

Weekly Schedule of Lane Closures

Date:	Week beginning July 09, 2007		Works	July																				
Seg.	DB	Type	Location Description	Traffic Control Activity (Traffic Segments)																				
S1	DB1 S	Construction	DB1 South - Nelson Creek Bridge to South I/C Tie-in	Shoulder Work w/ Buffer Vehicle OR TCP																				
			Eaglebluff widening BC Ferries widening L-3 retaining wall # 993 & 303 South I/C Detour Stage 1	2 minute stoppages																				
			Peak 4 pm - 8 pm - 10 pm & Non Peak 10 pm - 6 am	Shoulder Work w/ Buffer Vehicle OR TCP																				
			Eaglebluff widening BC Ferries widening L-3 retaining wall # 993 & 303 South I/C Detour Stage 1	2 minute stoppages																				
				10 min nighttime stoppages																				
				20 min daytime stoppages																				
				20 min nighttime stoppages																				
				Lane Closure E/B 9am to 7pm																				
				Total Proposed 20 min daytime Stoppages (Seg. 1)																				
				Total Proposed 20 min nighttime stoppage (Seg. 1)																				
S2	DB1 N	Construction	DB1 North - South I/C to Larsen Cr. / Larsen Cr. To Hydro Tower / Hydro Tower to North I/C	Off the Highway 1																				
			Clearing main right of way overland route, D/S on OLR	2 minute stoppages / slow roll traffic																				
			DB1 North - North I/C Tie-in to Pasco Road	2 minute stoppages / slow roll traffic																				
			MSE wall 82 L-80, excavate access, D/S	10 minute daytime stoppages																				
				10 min nighttime stoppages																				
				20 min daytime stoppages																				
				20 min nighttime stoppages																				
			Ansell Place Telus line relocation	2hr nighttime closures (3am - 5 am)																				
				Total Proposed 20 min daytime Stoppages (Seg. 2)																				
				Total Proposed 20 min nighttime stoppage (Seg. 2)																				
S3	DB3	Construction	DB3 - Brunswick P1 area	2 minute stoppages / slow roll traffic																				
			Crushing, plant setup, wash screen, wash aggregate	10 min daytime stoppages																				
				10 min nighttime stoppages																				
			DB3 - Lions Bay to M Creek	2 minute stoppages / slow roll traffic																				
			"M" Creek formwork, Rebar, Pour, Strip, Drill/install DCP's	10 min daytime stoppages																				
				10 min nighttime stoppages																				
	DB4	Construction	DB4 South - "M" Creek to Doodson Corner	2 minute stoppages / slow roll traffic																				
			Excavation, Drill & Blast, Backfill, Pioneer, Mesh	10 min daytime stoppages																				
				10 min nighttime stoppages																				
				20 min daytime stoppages																				
				20 min nighttime stoppages																				
				4 hr nighttime closures (3am - 5am)																				
				2 hr nighttime closures (3am - 5am)																				
			DB4 South - Tunnel Point area	2 minute stoppages / slow roll traffic																				
			Batch test, batch operations	10 min daytime stoppages																				
				10 min nighttime stoppages																				
S4	DB4 North	Construction	DB4 North - Doodson Corner to Porteau Cove	2 minute stoppages / slow roll traffic																				
			Structures 1190, 1208, & 1231, wall 1192, 1193, 1196, 1200 & 1214, embankment 1230, rock cut 1239 & 1237 Windy Point Kallahnie Pit	10 min daytime stoppages																				
				10 min nighttime stoppages																				
				20 min daytime stoppages																				
				20 min nighttime stoppages																				
	DB5	Construction	DB5 South - Porteau Cove to Furry Creek South	2 minute stoppages / slow roll traffic																				
			Drilling & shooting, clearing & grub, Pioneer MSE	10 min daytime stoppages																				
				10 min nighttime stoppages																				
				20 min nighttime stoppages																				
	DB6	Construction	DB6 Thistle Creek, Daisy Creek	2 minute stoppages / slow roll traffic																				
			Thistle Cr. Box culvert, clearing, loading / haul	10 min daytime stoppages																				
				10 min nighttime stoppages																				
				2 minute stoppages / slow roll traffic																				
				10 min daytime stoppages																				
				10 min nighttime stoppages																				
	DB7	Construction	DB7 - Murrin Park to South Stawamus	2 minute stoppages / slow roll traffic																				
			Gonzales Bridge works & earth works	10 min daytime stoppages																				
				10 min nighttime stoppages																				
				20 min nighttime stoppages																				
			DB7 - Lehigh Cut, Gonzales, Darrel Bay, Shannon Falls.	2 minute stoppages / slow roll traffic																				
			Lehigh cut C/G pioneer D/S earth works	10 min daytime stoppages																				
				10 min nighttime stoppages																				
				20 min nighttime stoppages																				
				4 hr nighttime closures (12am - 2am)																				
				4 hr nighttime closures (3am - 5am)																				
S5	DB8	Construction		2 hr nighttime closures (3am - 5am)																				
			DB8 - South Stawamus to Depot Road	2 minute stoppages / slow roll traffic																				
			Earthworks culverts	10 min daytime stoppages																				
				10 min nighttime stoppages																				
				Total Proposed 20 min daytime Stoppages (Seg. 3)																				
				Total Proposed 20 min nighttime stoppage (Seg. 3)																				
				Total Proposed 2 hr scheduled nighttime closures																				
				Total Proposed 4 hr scheduled nighttime closures																				

Weekly Schedule of Lane Closures

Date:		Week beginning July 09, 2007				Works		July																											
Seg.	DB	Type	Location	Description	Traffic Control Activity (Traffic Segments)							7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27			
S4	DB12	Construction	DB12 South - Cheakamus Canyon North to Rubble Creek		2 minute stoppages / slow roll traffic																														
			Slope stabilization, s teworks, dr ll & shoot (pioneer/shear/production), drainage (culverts),		10 min daytime stoppages																														
			mass excavation L/H/D Trim slopes & cut ditches		10 min nighttime stoppages																														
					20 min daytime stoppages																														
					20 min nighttime stoppages																														
					2 hour nighttime closures																														
			DB12 - Rubble Creek Bridge		2 minute stoppages / slow roll traffic																														
			Foundation & structure		10 min daytime stoppages																														
					10 min nighttime stoppages																														
			DB12 - Detour installation		2 minute stoppages / slow roll traffic																														
DB12 South detour tie-in		10 min daytime stoppages																																	
		10 min nighttime stoppages																																	
		2 hour nighttime closures																																	
	DB13	Construction	DB13 - Rubble Creek to Function Junction		2 minute stoppages / slow roll traffic																														
			DB13 clear & grub		10 min daytime stoppages																														
					10 min nighttime stoppages																														
					20 min daytime stoppages																														
					20 min nighttime stoppages																														
					Total Proposed 20 min daytime Stoppages (Seg. 4)											3	3	3	3	0			3	3	3	2	0			3	3	3	2	0	
					Total Proposed 20 min nighttime stoppage (Seg. 4)												12	12	12	12	12			12	12	12	12	12		12	12	12	12	12	
					Total Proposed 2 hour scheduled nighttime closures												0	0	0	0	0			0	0	0	0	0		0	0	0	0	0	

Weekly Schedule of Lane Closures

Date:	Week beginning July 09, 2007												July																	
PM Section	Type of work	Time Frame	Closure Type							7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27
PM3	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																											
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																											
		Non Peak: 10 pm - 6 am	10 min stoppages																											
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																											
PM5	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																											
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																											
		Peak: 6 am - 9am, 4 pm - 8 pm	One lane closure NB																											
		Peak: 6 am - 9am, 4 pm - 8 pm	One lane closure SB																											
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																											
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																											
PM7A	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																											
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																											
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																											
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																											
Note:	April 23, 2007 PM3 & PM5 will start paving operation . Lane closure will be expected. One lane one direction will be maintained during operation. It will last about 8 weeks.																													

[illegible]

Weekly Schedule of Lane Closures

Date:	Week beginning June 18, 2007				Works	July																															August		
Seg.	DB	Type	Location Description		Traffic Control Activity (Traffic Segments)	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	1	2	3								
S4	DB12	Construction	DB12 South - Cheakamus Canyon North to Rubble Creek		2 minute stoppages / slow roll traffic																																		
			Slope stabilization, siteworks, drill & shoot (pioneer/shear/production), drainage (culverts), mass excavation L/H/D. Trim slopes & cut ditches		10 min daytime stoppages																																		
					10 min nighttime stoppages																																		
					20 min daytime stoppages																																		
					20 min nighttime stoppages																																		
					2 hour nighttime closures																																		
			DB12 - Rubble Creek Bridge		2 minute stoppages / slow roll traffic																																		
			Foundation & structure		10 min daytime stoppages																																		
					10 min nighttime stoppages																																		
			DB12 - Detour installation		2 minute stoppages / slow roll traffic																																		
DB12 South detour tie-in		10 min daytime stoppages																																					
		10 min nighttime stoppages																																					
		2 hour nighttime closures																																					
DB13	Construction	DB13 - Rubble Creek to Function Junction		2 minute stoppages / slow roll traffic																																			
		DB13 clear & grub		10 min daytime stoppages																																			
				10 min nighttime stoppages																																			
				20 min daytime stoppages																																			
				20 min nighttime stoppages																																			
					Total Proposed 20 min daytime Stoppages (Seg. 4)	3	3	3	3	0			3	3	3	2	0			3	3	3	2	0			3	3	3	2	0								
					Total Proposed 20 min nighttime stoppage (Seg. 4)	12	12	12	12	12			12	12	12	12	12			12	12	12	12	12			12	12	12	12	12								
					Total Proposed 2 hour scheduled nighttime closures	0	0	0	0	0			0	0	0	0	0			0	0	0	0	0			0	0	0	0	0								
Notes:																																							
► Stoppages have been reviewed such that they do not exceed an overall delay of 30 minutes between Horseshoe Bay and Squamish, 30 minutes between Squamish and Whistler and 45 minutes overall. The 10 minute night shift winter stoppages will delay traveling																																							

Weekly Schedule of Lane Closures

Date:	Week beginning July 09, 2007			July																										
PM Section	Type of work	Time Frame	Closure Type							7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27
PM3	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																											
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																											
		Non Peak: 10 pm - 6 am	10 min stoppages																											
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																											
PM5	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																											
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																											
		Peak: 6 am - 9am, 4 pm - 8 pm	One lane closure NB																											
		Peak: 6 am - 9am, 4 pm - 8 pm	One lane closure SB																											
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																											
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																											
PM7A	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																											
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																											
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																											
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																											
PM4	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																											
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																											
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Note:	April 23, 2007 PM3 & PM5 will start paving operation . Lane closure will be expected. One lane one direction will be maintained during operation. It will last about 8 weeks.																													

* NOTE: Kiewit will be implementing temporary, short-duration 50 km/hr speedzones in active workzones along the corridor to facilitate work as provided in our Weekly Schedule of Lane Closures.

Weekly Schedule of Lane Closures

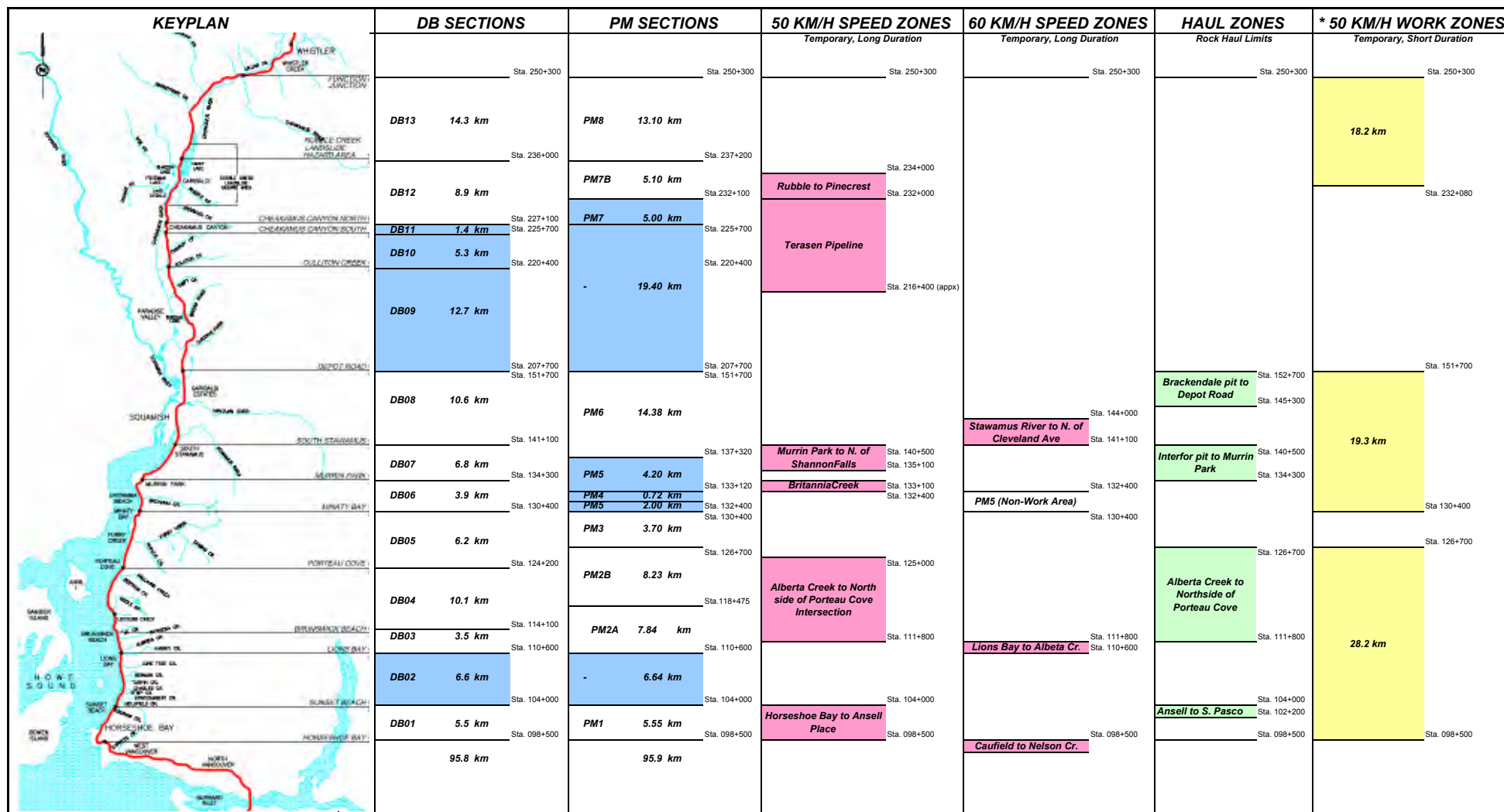
Date:	Week beginning July 23, 2007				Works	July														August										
Seq.	DB	Type	Location Description	Traffic Control Activity (Traffic Segments)	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	1	2	3	4	5	6	7	8	9	10
S1	DB1 S	Construction	DB1 South - Nelson Creek Bridge to South I/C Tie-in	Shoulder Work w/ Buffer Vehicle OR TCP																										
			Eaglebluff widening BC Ferries widening L-3 retaining wall # 993 & 303 South I/C Detour Stage 1	2 minute stoppages																										
			Peak 4 pm - 8 pm - 10 pm & Non Peak 10 pm - 6 am	Shoulder Work w/ Buffer Vehicle OR TCP																										
			Eaglebluff widening BC Ferries widening L-3 retaining wall # 993 & 303 South I/C Detour Stage 1	2 minute stoppages																										
				10 min nighttime stoppages																										
				20 min daytime stoppages																										
				20 min nighttime stoppages																										

Weekly Schedule of Lane Closures

Date:		Week beginning July 23, 2007				Works		July														August												
Seg.	DB	Type	Location	Description	Traffic Control Activity (Traffic Segments)		16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	1	2	3	4	5	6	7	8	9	10		
S4	DB12	Construction	DB12 South - Cheakamus Canyon North to Rubble Creek		2 minute stoppages / slow roll traffic																													
			Slope stab lization, siteworks, drill & shoot (pioneer/shear/production), drainage (culverts),		10 min daytime stoppages																													
			mass excavation L/H/D Trim slopes & cut ditches		10 min nighttime stoppages																													
					20 min daytime stoppages																													
					20 min nighttime stoppages																													
					2 hour nighttime closures																													
			DB12 - Rubble Creek Bridge		2 minute stoppages / slow roll traffic																													
			Foundation & structure		10 min daytime stoppages																													
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			DB12 - Detour installation		2 minute stoppages / slow roll traffic																													
			DB12 South detour tie-in		10 min daytime stoppages																													
					10 min nighttime stoppages																													
					2 hour nighttime closures																													
	DB13	Construction	DB13 - Rubble Creek to Function Junction		2 minute stoppages / slow roll traffic																													
			DB13 clear & grub		10 min daytime stoppages																													
					10 min nighttime stoppages																													
					20 min daytime stoppages																													
					20 min nighttime stoppages																													
Total Proposed 20 min daytime Stoppages (Seg. 4)					3	3	3	2	0				3	3	3	2	0			3	3	3	2	0				3	3	2	0			
Total Proposed 20 min nighttime stoppage (Seg. 4)					12	12	12	12	12				12	12	12	12	12			12	12	12	12	12				12	12	12	12			
Total Proposed 2 hour scheduled nighttime closures					0	0	0	0	0				0	0	0	0	0			0	0	0	0	0				0	0	0	0			
Notes:																																		
► Stoppages have been reviewed such that they do not exceed an overall delay of 30 minutes between Horseshoe Bay and Squamish, 30 minutes between Squamish and Whistler and 45 minutes overall. The 10 minute night shift winter stoppages will delay traveling																																		

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Date:	Week beginning July 23, 2007										July															August									
PM Section	Type of work	Time Frame	Closure Type	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	1	2	3	4	5	6	7	8	9	10						
PM3	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																																
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																																
		Non Peak: 10 pm - 6 am	10 min stoppages																																
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																																
PM5	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																																
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																																
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PM7A	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																																
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PM4	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																																
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* NOTE: Kiewit will be implementing temporary, short-duration 50 km/hr speedzones in active workzones along the corridor to facilitate work as provided in our Weekly Schedule of Lane Closu.

Weekly Schedule of Lane Closures

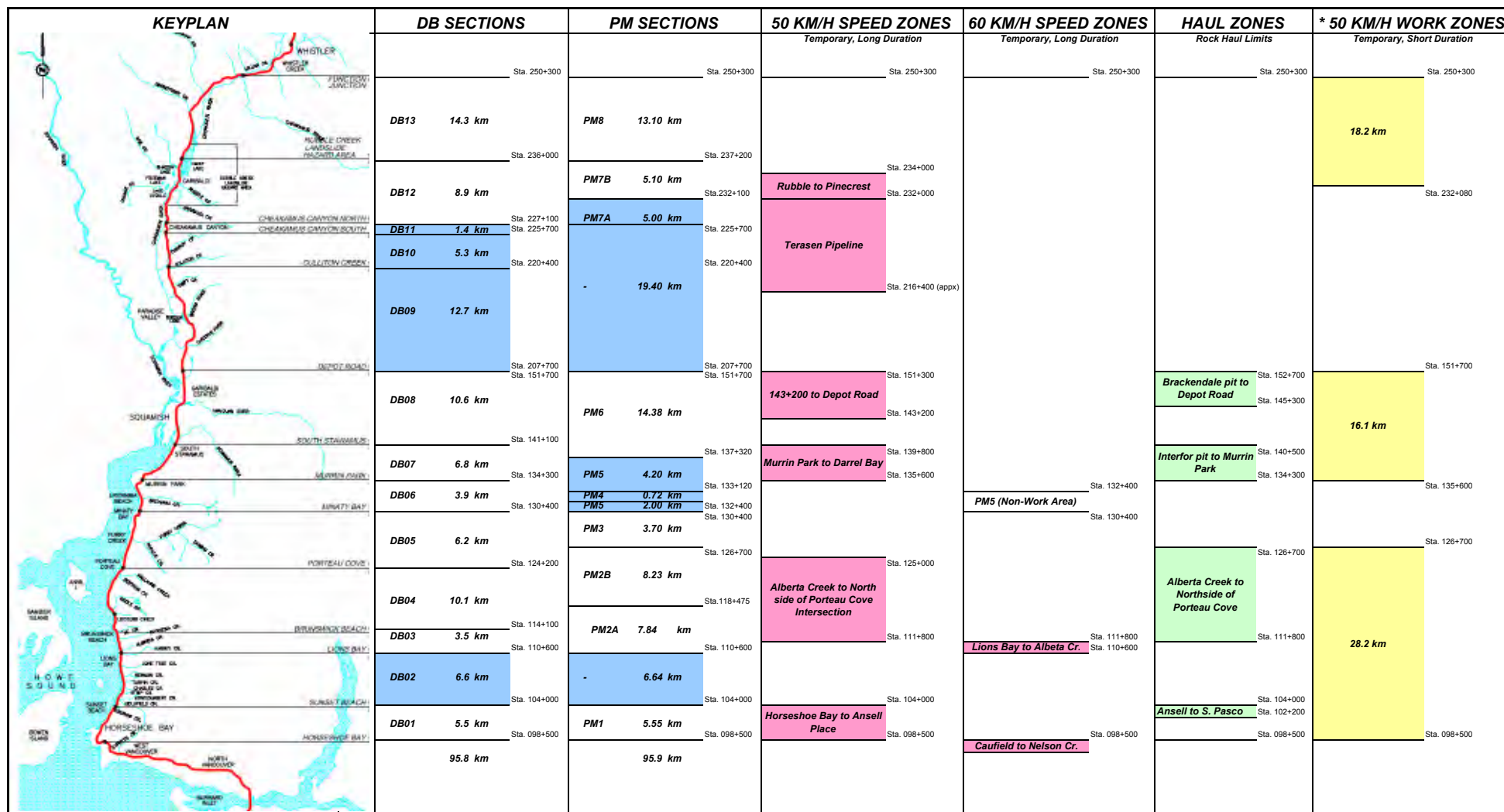
Date:	Week beginning July 30, 2007	Works	July	August																										
Sq.	DB	Type	Location Description	Traffic Control Activity (Traffic Segments)	23	24	25	26	27	28	29	30	31	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
S1	DB1 S	Construction	DB1 South - Nelson Creek Bridge to South I/C Tie-in	Shoulder Work w/ Buffer Vehicle OR TCP																										
			Eaglebluff widening BC Ferries widening L-3 retaining wall # 993 & 303 South I/C Detour Stage 1	2 minute stoppages																										
			Peak 4 pm - 8 pm - 10 pm & Non Peak 10 pm - 6 am	Shoulder Work w/ Buffer Vehicle OR TCP																										
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				10 min nighttime stoppages																										
				20 min daytime stoppages																										
				20 min nighttime stoppages																										
				Lane Closure E/B 9am to 3pm																										
				Total Proposed 20 min daytime Stoppages (Seg. 1)	0	0	0	0	0	0		0	0	0	0	0			0	0	0	0			0	0	0	0	0	0
				Total Proposed 20 min nighttime stoppage (Seg. 1)	9	9	9	9	9	9		9	9	9	9	9			9	8	8	8			8	8	8	8	8	8
S2	DB1 N	Construction	DB1 North - South I/C to Larsen Cr. / Larsen Cr. To Hydro Tower / Hydro Tower to North I/C	Off the Highway 1																										
			Clearing main right of way overland route, D/S on OLR	2 minute stoppages / slow roll traffic																										
			DB1 North - North I/C Tie-in to Pasco Road	2 minute stoppages / slow roll traffic																										
			MSE wall 82 L-80, excavate access, D/S	10 minute daytime stoppages																										
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				20 min nighttime stoppages																										
			Ansell Place Telus line relocation	2hr nighttime closures (3am -5 am)																										
				Total Proposed 20 min daytime Stoppages (Seg. 2)	3	2	2	2	0	0		2	2	3	3	0			3	3	3	0			3	3	3	2	0	0
				Total Proposed 20 min nighttime stoppage (Seg. 2)	12	12	12	12	12	12		12	12	12	12	12			12	12	12	12			12	12	12	10	10	10
				Total Proposed 4 hr scheduled nighttime closures	0	0	0	0	0	0		1	1	0	0	0			0	0	0	0			0	0	0	0	0	0
S3	DB3	Construction	DB3 - Brunswick Pit area	2 minute stoppages / slow roll traffic																										
			Crushing , plant setup, wash screen, wash aggregate	10 min daytime stoppages																										
				10 min nighttime stoppages																										
			DB3 - Lions Bay to M Creek	2 minute stoppages / slow roll traffic																										
			"M" Creek formwork, Rebar, Pour, Strip, Drill/install DCP's	10 min daytime stoppages																										
				10 min nighttime stoppages																										
	DB4	Construction	DB4 South - "M" Creek to Doodson Corner	2 minute stoppages / slow roll traffic																										
			Excavation, Drill & Blast, Backfill, Pioneer, Mesh	10 min daytime stoppages																										
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			DB4 South - Tunnel Point area	2 minute stoppages / slow roll traffic																										
			Batch test, batch operations	10 min daytime stoppages																										
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				10 min nighttime stoppages																										
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	DB5	Construction	DB5 South- Porteau Cove to Furry Creek South	2 minute stoppages / slow roll traffic																										
			Drilling & shooting, clearing & grub,	10 min daytime stoppages																										
			Pioneer MSE	10 min nighttime stoppages																										
				20 min nighttime stoppages																										
	DB6	Construction	DB6 Thistle Creek , Daisy Creek	2 minute stoppages / slow roll traffic																										
			Thistle Cr. Box culvert, clearing, loading / haul	10 min daytime stoppages																										
				10 min nighttime stoppages																										
	DB7	Construction	DB7 - Murrin Park to South Stawamus	2 minute stoppages / slow roll traffic																										
			Gonzales Bridge works & earth works	10 min daytime stoppages																										
				10 min nighttime stoppages																										
				20 min nighttime stoppages																										
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				20 min nighttime stoppages																										
				4 hr nighttime closures (12am - 2am)																										
				4 hr nighttime closures (3am - 5am)																										
				2 hr nighttime closures (3am - 5am)																										
	DB8	Construction	DB8 - South Stawamus to Depot Road	2 minute stoppages / slow roll traffic																										
			Earthworks culverts.	10 min daytime stoppages																										
				10 min nighttime stoppages																										
				Total Proposed 20 min daytime Stoppages (Seg. 3)	3	3	3	3	0	0		3	3	3	3	0			3	3	3	0			3	3	3	3	0	0
				Total Proposed 20 min nighttime stoppage (Seg. 3)	12	12	12	12	12	12		12	12	12	12	12			12	12	12	12			12	12	12	10	10	10
				Total Proposed 2 hr scheduled nighttime closures	1	1	1	1	1	1		0	0	1	1	1			1	1	1	1			1	1	1	1	1	1
				Total Proposed 4 hr scheduled nighttime closures																										

Weekly Schedule of Lane Closures

Date:	Week beginning July 30, 2007				Works	July							August																							
Seg.	DB	Type	Location	Description	Traffic Control Activity (Traffic Segments)	23	24	25	26	27	28	29	30	31	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17					
S4	DB12	Construction	DB12 South - Cheakamus Canyon North to Rubble Creek	Slope stabilization, s teworks, dr ll & shoot (pioneer/shear/production), drainage (culverts), mass excavation L/H/D Trim slopes & cut ditches	2 minute stoppages / slow roll traffic																															
			10 min daytime stoppages																																	
			10 min nighttime stoppages																																	
			20 min daytime stoppages																																	
			20 min nighttime stoppages																																	
			2 hour nighttime closures																																	
			DB12 - Rubble Creek Bridge		2 minute stoppages / slow roll traffic																															
			Foundation & structure		10 min daytime stoppages																															
			10 min nighttime stoppages																																	
			DB12 - Detour installation		2 minute stoppages / slow roll traffic																															
			DB12 South detour tie-in		10 min daytime stoppages																															
			10 min nighttime stoppages																																	
			2 hour nighttime closures																																	
			DB13 - Rubble Creek to Function Junction		2 minute stoppages / slow roll traffic																															
			DB13 clear & grub		10 min daytime stoppages																															
			10 min nighttime stoppages																																	
			20 min daytime stoppages																																	
			20 min nighttime stoppages																																	
			Total Proposed 20 min daytime Stoppages (Seg. 4)		3	3	3	2	0				3	3	3	2	0				3	3	2	0			3	3	3	2	0					
			Total Proposed 20 min nighttime stoppage (Seg. 4)		12	12	12	12	12				12	12	12	12	12				12	12	12	12			12	12	12	10	10					
Total Proposed 2 hour scheduled nighttime closures	0	0	0	0	0				0	0	0	0	0				0	0	0	0			0	0	0	0										
Notes:																																				
► Stoppages have been reviewed such that they do not exceed an overall delay of 30 minutes between Horseshoe Bay and Squamish, 30 minutes between Squamish and Whistler and 45 minutes overall. The 10 minute night shift winter stoppages wi l delay traveling																																				

Weekly Schedule of Lane Closures

Date:	Week beginning July 30, 2007			July		August																							
PM Section	Type of work	Time Frame	Closure Type	30	31	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
PM3	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																										
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																										
		Non Peak: 10 pm - 6 am	10 min stoppages																										
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																										
PM5	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																										
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																										
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																										
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																										
PM7A	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																										
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																										
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																										
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																										
PM4	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																										
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																										
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																										
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																										
Note:																													



* NOTE: Kiewit will be implementing temporary, short-duration 50 km/hr speedzones in active workzones along the corridor to facilitate work as provided in our Weekly Schedule of Lane Closu.

Weekly Schedule of Lane Closures

Date:	Week beginning December 10, 2007			Works	December																									
Seg.	DB	Type	Location - Description	Traffic Control Activity (Traffic Segments)	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28
S1	DB1 S	Construction	DB1 South - Nelson Creek Bridge to South I/C Tie-in	Shoulder Work w/ Buffer Vehicle OR TCP																										
			Eaglebluff widening, BC Ferries widening L-3, retaining wall # 993 & 303, South I/C Detour Stage 1	2 minute stoppages																										
			Peak 4 pm - 8 pm - 10 pm & Non Peak: 10 pm - 6 am	Shoulder Work w/ Buffer Vehicle OR TCP																										
			Eaglebluff widening, BC Ferries widening L-3, retaining wall # 993 & 303, South I/C Detour Stage 1	2 minute stoppages																										
				10 min nighttime stoppages																										
				20 min daytime stoppages																										
				20 min nighttime stoppages																										
				Lane Closure E/B 9am to 7pm																										
				Lane Closure W/B 9am to 7pm																										
				Total Proposed 20 min daytime Stoppages (Seg. 1)	0	0	0	0	0			0	0	0	0	0			0	0	0	0	0			0	0	0	0	0
				Total Proposed 20 min nighttime stoppage (Seg. 1)	0	0	0	0	0			0	0	0	0	0			0	0	0	0	0			0	0	0	0	0
S2	DB1 N	Construction	DB1 North - South I/C to Larsen Cr. / Larsen Cr. To Hydro Tower / Hydro Tower to North I/C	Off the Highway 1																										
			Clearing main right of way overland route, D/S on OLR	2 minute stoppages / slow roll traffic																										
			DB1 North - North I/C Tie-in to Pasco Road	2 minute stoppages / slow roll traffic																										
			MSE wall 82 L-80, excavate access, D/S	10 minute daytime stoppages																										
				10 min nighttime stoppages																										
				20 min daytime stoppages																										
				20 min nighttime stoppages																										
				4 hr nighttime closures (12-2am)																										
				4 hr nighttime closures (3-5am)																										
				Total Proposed 20 min daytime Stoppages (Seg. 2)	0	0	0	0	0			0	0	0	0	0			0	0	0	0	0			0	0	0	0	0
				Total Proposed 20 min nighttime stoppage (Seg. 2)	0	0	0	0	0			0	0	0	0	0			0	0	0	0	0			0	0	0	0	0
				Total Proposed 4 hr scheduled nighttime closures	0	0	0	0	0			0	0	0	0	0			0	0	0	0	0			0	0	0	0	0
S3	DB3	Construction	DB3 - Brunswick Pit area	2 minute stoppages / slow roll traffic																										
			Crushing, plant setup, wash screen, wash aggregate	10 min daytime stoppages																										
				10 min nighttime stoppages																										
			DB3 - Lions Bay to M Creek	2 minute stoppages / slow roll traffic																										
			"M" Creek formwork, Rebar, Pour, Strip, Drill/install DCP's	10 min daytime stoppages																										
				10 min nighttime stoppages																										
			DB4 South - "M" Creek to Doodson Corner	2 minute stoppages / slow roll traffic																										
			Excavation, Drill & Blast, Backfill, Pioneer, Mesh	10 min daytime stoppages																										
				10 min nighttime stoppages																										
				20 min daytime stoppages																										
				20 min nighttime stoppages																										
	DB4	Construction	DB4 South - Tunnel Point area	2 minute stoppages / slow roll traffic																										
			Batch test, batch operations	10 min daytime stoppages																										
				10 min nighttime stoppages																										
			DB4 North - Doodson Corner to Porteau Cove	2 minute stoppages / slow roll traffic																										
			Structures 1190, 1208, & 1231, wall 1192, 1193, 1196, 1200 & 1214, embankment 1230, rock cut 1239 & 1237, Windy Point, Kallahnie Pit	10 min daytime stoppages																										
				10 min nighttime stoppages																										
				20 min daytime stoppages																										
				20 min nighttime stoppages																										
			DB5 South- Porteau Cove to Furry Creek South	2 minute stoppages / slow roll traffic																										
			Drilling & shooting, clearing & grub,	10 min daytime stoppages																										
			Pioneer MSE	10 min nighttime stoppages																										
				20 min nighttime stoppages																										
	DB6	Construction	DB6 Thistle Creek, Daisy Creek	2 minute stoppages / slow roll traffic																										
			Thistle Cr. Box culvert, clearing, loading / haul	10 min daytime stoppages																										
				10 min nighttime stoppages																										
	DB7	Construction	DB7 - Murrin Park to South Stawamus	2 minute stoppages / slow roll traffic																										
			Gonzales Bridge works & earth works	10 min daytime stoppages																										
				10 min nighttime stoppages																										
				20 min nighttime stoppages																										
			DB7 - Lehigh Cut, Gonzales, Darrel Bay, Shannon Falls.	2 minute stoppages / slow roll traffic																										

Weekly Schedule of Lane Closures

Date:	Week beginning December 10, 2007			Works	December																											
Seg.	DB	Type	Location - Description	Traffic Control Activity (Traffic Segments)	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28		
			Lehigh cut, C/G, pioneer D/S, earth works	10 min daytime stoppages																												
				10 min nighttime stoppages																												
				20 min daytime stoppages																												
				20 min nighttime stoppages																												
	DB8	Construction	DB8 - South Stawamus to Depot Road	2 minute stoppages / slow roll traffic																												
			Earthworks, culverts.	10 min daytime stoppages																												
				10 min nighttime stoppages																												
				20 min nighttime stoppages																												
				Total Proposed 20 min daytime Stoppages (Seg. 3)	0	0	0	0	0			0	0	0	0	0			0	0	0	0	0			0	0	0	0	0		
				Total Proposed 20 min nighttime stoppage (Seg. 3)	0	0	0	0	0			0	0	0	0	0			0	0	0	0	0			0	0	0	0	0		
				Total Proposed 2 hr scheduled nighttime closures	0	0	0	0	0			0	0	0	0	0			0	0	0	0	0			0	0	0	0	0		
				Total Proposed 4 hr scheduled nighttime closures	0	0	0	0	0			0	0	0	0	0			0	0	0	0	0			0	0	0	0	0		
S4	DB12	Construction	DB12 South - Cheakamus Canyon North to Rubble Creek	2 minute stoppages / slow roll traffic																												
			Slope stabilization, siteworks, drill & shoot (pioneer/shear/production), drainage (culverts),	10 min daytime stoppages																												
			mass excavation L/H/D, Trim slopes & cut ditches	10 min nighttime stoppages																												
				20 min daytime stoppages																												
				20 min nighttime stoppages																												
				2 hour nighttime closures																												
			DB12 - Rubble Creek Bridge	2 minute stoppages / slow roll traffic																												
			Foundation & structure	10 min daytime stoppages																												
				10 min nighttime stoppages																												
	DB13	Construction	DB13 - Rubble Creek to Function Junction	2 minute stoppages / slow roll traffic																												
			DB13 clear & grub	10 min daytime stoppages																												
				10 min nighttime stoppages																												
				20 min daytime stoppages																												
				20 min nighttime stoppages																												
				Total Proposed 20 min daytime Stoppages (Seg. 4)	0	0	0	0	0			0	0	0	0	0			0	0	0	0	0			0	0	0	0	0		
				Total Proposed 20 min nighttime stoppage (Seg. 4)	0	0	0	0	0			0	0	0	0	0			0	0	0	0	0			0	0	0	0	0		
				Total Proposed 4 hour scheduled nighttime closures	0	0	0	0	0			0	0	0	0	0			0	0	0	0	0			0	0	0	0	0		

Notes:
► Stoppages have been reviewed such that they do not exceed an overall delay of 30 minutes between Horseshoe Bay and Squamish, 30 minutes between Squamish and Whistler and 45 minutes overall. The 10 minute night shift winter stoppages will delay traveling

Weekly Schedule of Lane Closures

Date:	Week beginning December 10, 2007										December																											
PM Section	Type of work	Time Frame	Closure Type	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	15	16	17	18	19	20	21	22	23	24	25	26	27	28		
PM3	Deficiency work	Shoulder 9 am - 4 pm; 8 pm - 10 pm & Non Peak 10 pm - 6 am	One lane closure NB																																			
		Shoulder 9 am - 4 pm 8 pm - 10 pm & Non Peak 10 pm - 6 am	One lane closure SB																																			
		Non Peak 10 pm - 6 am	10 min stoppages																																			
		Shoulder 9 am - 4 pm; 8 pm - 10 pm & Non Peak 10 pm - 6 am	20 min stoppage																																			
PM5	Deficiency work	Shoulder 9 am - 4 pm 8 pm - 10 pm & Non Peak 10 pm - 6 am Peak 6am-9am 4pm-8pm	One lane closure NB																																			
		Shoulder 9 am - 4 pm; 8 pm - 10 pm & Non Peak 10 pm - 6 am; Peak 6am-9am, 4pm-8pm	One lane closure SB																																			
		Shoulder 9 am - 4 pm 8 pm - 10 pm & Non Peak 10 pm - 6 am	10 min stoppages																																			
		Shoulder 9 am - 4 pm; 8 pm - 10 pm & Non Peak 10 pm - 6 am	20 min stoppage																																			
PM7A	Deficiency work	Shoulder 9 am - 4 pm 8 pm - 10 pm & Non Peak 10 pm - 6 am	One lane closure NB																																			
		Shoulder 9 am - 4 pm; 8 pm - 10 pm & Non Peak 10 pm - 6 am	One lane closure SB																																			
		Shoulder 9 am - 4 pm 8 pm - 10 pm & Non Peak 10 pm - 6 am	10 min stoppages																																			
		Shoulder 9 am - 4 pm 8 pm - 10 pm & Non Peak 10 pm - 6 am	20 min stoppage																																			
PM4	Deficiency work	Shoulder 9 am - 4 pm 8 pm - 10 pm & Non Peak 10 pm - 6 am	One lane closure NB																																			
		Shoulder 9 am - 4 pm 8 pm - 10 pm & Non Peak 10 pm - 6 am	One lane closure SB																																			
		Shoulder 9 am - 4 pm; 8 pm - 10 pm & Non Peak 10 pm - 6 am	10 min stoppages																																			
		Shoulder 9 am - 4 pm 8 pm - 10 pm & Non Peak 10 pm - 6 am	20 min stoppage																																			

Weekly Schedule of Lane Closures

KEYPLAN	DB SECTIONS	PM SECTIONS	50 KM/H SPEED ZONES	60 KM/H SPEED ZONES	HAUL ZONES	* 50 KM/H WORK ZONES
			Temporary, Long Duration	Temporary, Long Duration	Rock Haul Limits	Temporary, Short Duration
	DB13 14.3 km	PM8 13.10 km			Brandywine to 247+000	18.2 km
	DB12 8.9 km	PM7B 5.10 km	Rubble to Pincrest		Brackendale pit to Depot Road	16.1 km
	DB11 1.4 km	PM7A 5.00 km			Interfor pit to Murrin Park	
	DB10 5.3 km	- 19.40 km			Alberta Creek to Northside of Porteau Cove	28.2 km
	DB09 12.7 km					
	DB08 10.6 km	PM6 14.38 km				
	DB07 6.8 km	PM5 4.20 km	Murrin Park to Darrel Bay			
	DB06 3.9 km	PM4 0.72 km PM5 2.00 km		PM5 (Non-Work Area)		
	DB05 6.2 km	PM3 3.70 km				
	DB04 10.1 km	PM2B 8.23 km	Alberta Creek to North side of Porteau Cove Intersection			
	DB03 3.5 km	PM2A 7.84 km		Lions Bay to Alberta Cr.		
	DB02 6.6 km	- 6.64 km				
	DB01 5.5 km	PM1 5.55 km	Horseshoe Bay to Ansell Place		Ansell to S. Pasco	
	95.8 km	95.9 km		Caulfield to Nelson Cr.		

* NOTE: Kiewit will be implementing temporary, short-duration 50 km/hr speedzones in active workzones along the corridor to facilitate work as provided in our Weekly Schedule of Lane Closures.

Weekly Schedule of Lane Closures

Date			Week beginning July 21, 2008	Works	July																	August											
Traffic Seg.	Type of Work	DB	Location	Traffic Control Activity	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	1	2	3	4	5	6	7	8	9	10	
S1	Constructon	DB1 S	DB1 South - Nelson Creek Bridge to South I/C Tie-in	Shoulder Work w/ Buffer Vehicle OR TCP																													
				2 min stoppages																													
				10 min nighttime stoppages																													
				20 min daytime stoppages																													
				20 min nighttime stoppages																													
				Lane Closure E/B: 9 AM to 3 PM & 10 PM to 6 AM																													
				Lane Closure W/B: 9 AM to 3 PM & 10 PM to 6 AM																													
				2 hr nighttime closures (3 AM to 5 AM)																													
				Total Proposed 20 min daytime Stoppages	0	1	1	1	0			0	1	1	1	0			0	1	1	1	0				1	1	1	0			
				Total Proposed 20 min nighttime stoppage	9	9	9	9	9			9	9	9	9	9			0	10	9	9	9				9	9	9	9			
				Total Proposed 2 hr nighttime closures	0	0	0	0	0			0	0	0	0	0			0	0	0	0	0				0	0	0	0			
S2	Constructon	DB1 N	DB1 North - South I/C to Pasco Road	Off the Highway 1																													
				2 minute stoppages / slow roll traffic																													
				10 minute daytime stoppages																													
				10 min nighttime stoppages																													
				20 min daytime stoppages																													
				20 min nighttime stoppages																													
				2 hr nighttime closures (3 AM to 5 AM)																													
				4 hr nighttime closures (12 AM to 2 AM)																													
				4 hr nighttime closures (3 AM to 5 AM)																													
				Cut 9 (Sta 101+500 to Sta 103+260)																													
				Construction	DB2	DB2 - Strip Creek Bridge to Newman Creek Bridge	Lane Closure N/B																										
			Lane Closure S/B																														
			DB2 - Newman Creek Bridge to Lonetree Creek Bridge	Lane Closure N/B																													
				Lane Closure S/B																													
				Total Proposed 20 min daytime Stoppages	2	3	3	2	0			2	3	3	2	0		2	2	2	2	0				3	3	3	0				
				Total Proposed 20 min nighttime stoppage	12	12	12	12	11			12	12	12	12	12		0	12	12	12	11				11	12	12	12				
				Total Proposed 2 hr nighttime closures	0	1	0	0	0			0	1	0	0	0		0	1	0	0	0				1	0	0	0				
				Total Proposed 4 hr nighttime closures	0	0	0	0	0			0	0	0	0	0		0	0	0	0	0				0	0	0	0				

Weekly Schedule of Lane Closures

Date		Week beginning July 21, 2008		Works	July														August														
Traffic Seg.	Type of Work	DB	Location	Traffic Control Activity	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	1	2	3	4	5	6	7	8	9	10	
S3	Construciton	DB3	DB3 - Brunswick Pit area	2 minute stoppages / slow roll traffic																													
			DB3 - Lions Bay to M Creek	10 min daytime stoppages																													
				10 min nighttime stoppages																													
				20 min daytime stoppages																													
	Construciton	DB4	DB4 South - "M" Creek to Doodson Comer	20 min daytime stoppages																													
			DB4 South - Tunnel Point area	20 min nighttime stoppages																													
			DB4 North - Doodson Corner to Porteau Cove																														
				2 hr nighttime closures (3 AM to 5 AM)																													
	Construciton	DB5	DB5 South- Porteau Cove to Furry Creek South																														
				4 hr nighttime closures (12 AM to 2 AM)																													
	Construciton	DB6	DB6 Thistle Creek , Daisy Creek	4 hr nighttime closures (3 AM to 5 AM)																													
	Construciton	DB7	DB7 - Murrin Park to South Stawamus																														
			DB7 - Lehigh Cut, Gonzales, Darrel Bay, Shannon Falls																														
	Construciton	DB8	DB8 - South Stawamus to Depot Road																														
Construciton	DB5	DB5 South - Porteau Cove to Furry Creek South	Lane Closure N/B																														
			Lane Closure S/B																														
			Total Proposed 20 min daytime Stoppages		3	3	3	2	0			3	3	3	2	0			3	3	3	2	0				3	3	4	0			
			Total Proposed 20 min nighttime stoppage		12	12	12	12	12			12	12	12	12	12			0	13	13	13	12				12	12	12	12			
			Total Proposed 2 hr nighttime closures		0	0	0	0	0			0	0	0	0	0			0	0	0	0	0				0	0	0	0			
			Total Proposed 4 hr nighttime closures		0	0	0	0	0			0	0	0	0	0			0	0	0	0	0				0	0	0	0			
S4	Construciton	DB12	DB12 South - Cheakamus Canyon North to Rubble Creek	2 minute stoppages / slow roll traffic																													
				10 min daytime stoppages																													
				10 min nighttime stoppages																													
				20 min daytime stoppages																													
	Construciton	DB13	DB13 - Rubble Creek to Function Junction	20 min nighttime stoppages																													
				2 hr nighttime closures (3 AM to 5 AM)																													
				6 hour nighttime closures (12 AM to 2 AM)																													
				6 hour nighttime closures (3 AM to 5AM)																													
				6 hour nighttime closures (10 PM to 12 AM)																													
				Total Proposed 20 min daytime Stoppages		2	2	3	3	0			2	3	3	3	0			2	3	3	2	0				3	4	3	0		
				Total Proposed 20 min nighttime stoppage		12	12	12	12	12			12	12	12	12	12			0	13	13	13	12				12	11	11	11		
				Total Proposed 2 hour nighttime closures		0	0	1	1	1			0	0	1	1	1			0	0	1	1	1				0	1	1	1		
				Total Proposed 6 hour nighttime closures		0	0	0	0	0			0	0	0	0	0			0	0	0	0	0				0	0	0	0		

Notes:

- Stoppages have been reviewed such that they do not exceed an overall delay of 30 minutes between Horseshoe Bay and Squamish, 30 minutes between Squamish and Whistler and 45 minutes overall. The 10 minute night shift winter stoppages will delay traveling

Weekly Schedule of Lane Closures

Date	Week beginning July 21, 2008				July																												August									
PM Section	Type of work	Time Frame	Closure Type	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	1	2	3	4	5	6	7	8	9	10											
PM3	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																																							
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																																							
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																																							
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																																							
PM5	Deficiency work	Shoulder 9 am - 4 pm; 8 pm - 10 pm & Non Peak 10 pm - 6 am; Peak 6am-9am, 4pm-8pm	One lane closure NB																																							
		Shoulder 9 am - 4 pm; 8 pm - 10 pm & Non Peak 10 pm - 6 am; Peak 6am-9am, 4pm-8pm	One lane closure SB																																							
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																																							
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																																							
PM7A	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																																							
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																																							
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																																							
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																																							
PM4	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																																							
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																																							
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																																							
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																																							

KEYPLAN	DB SECTIONS	PM SECTIONS	50 KM/H SPEED ZONES	60 KM/H SPEED ZONES	HAUL ZONES	* 50 KM/H WORK ZONES
			Temporary, Long Duration	Temporary, Long Duration	Rock Haul Limits	Temporary, Short Duration
	DB13 14.3 km	PM8 13.10 km	Powerline Hill		Brewcreek to 247+000	18.2 km
			Callaghan			
	DB12 8.9 km	PM7B 5.10 km	Rubble to Pinecrest			
	DB11 1.4 km	PM7A 5.00 km				
	DB10 5.3 km					
	DB09 12.7 km					
	DB08 10.6 km	PM6 14.38 km	Centennial Way 30 KM/H		Depot Road to Darrell Bay	16.1 km
	DB07 6.8 km	PM5 4.20 km	Blind Channel 30 KM/H			
	DB06 3.9 km	PM4 0.72 km	Murrin Park to Darrell Bay			
	DB05 6.2 km	PM3 3.70 km		PM5 (Non-Work Area)		
	DB04 10.1 km	PM2B 8.23 km	Alberta Creek to North side of Porteau Cove Intersection		Alberta Creek to Northside of Porteau Cove	28.2 km
	DB03 3.5 km	PM2A 7.84 km		Lions Bay to Alberta Cr.		
	DB02 6.6 km	- 6.64 km			Ansell to S. Pasco	
	DB01 5.5 km	PM1 5.55 km	Horseshoe Bay to Ansell Place			
	95.8 km	95.9 km		Caulfield to Nelson Cr.		

* NOTE: Kiewit will be implementing temporary, short-duration 50 km/hr speedzones in active workzones along the corridor to facilitate work as provided in our Weekly Schedule of Lane Closure

Weekly Schedule of Lane Closures

Date			Week beginning July 21, 2008	Works	July																August												
Traffic Seg.	Type of Work	DB	Location	Traffic Control Activity	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	1	2	3	4	5	6	7	8	9	10	
S1	Constructon	DB1 S	DB1 South - Nelson Creek Bridge to South I/C Tie-in	Shoulder Work w/ Buffer Vehicle OR TCP																													
				2 min stoppages																													
				10 min nighttime stoppages																													
				20 min daytime stoppages																													
				20 min nighttime stoppages																													
				Lane Closure E/B: 9 AM to 3 PM & 10 PM to 6 AM																													
				Lane Closure W/B: 9 AM to 3 PM & 10 PM to 6 AM																													
				2 hr nighttime closures (3 AM to 5 AM)																													
				Total Proposed 20 min daytime Stoppages	0	1	1	1	0			0	1	1	1	0			0	1	1	1	0				1	1	1	0			
				Total Proposed 20 min nighttime stoppage	9	9	9	9	9			9	9	9	9	9			0	10	9	9	9				9	9	9	9			
				Total Proposed 2 hr nighttime closures	0	0	0	0	0			0	0	0	0	0			0	0	0	0	0				0	0	0	0			
S2	Constructon	DB1 N	DB1 North - South I/C to Pasco Road	Off the Highway 1																													
				2 minute stoppages / slow roll traffic																													
				10 minute daytime stoppages																													
				10 min nighttime stoppages																													
				20 min daytime stoppages																													
				20 min nighttime stoppages																													
				2 hr nighttime closures (3 AM to 5 AM)																													
				4 hr nighttime closures (12 AM to 2 AM)																													
				4 hr nighttime closures (3 AM to 5 AM)																													
				Cut 9 (Sta 101+500 to Sta 103+260)																													
				July 28 : No stoppages are allowed before 9:00 AM.																													
	Construction	DB2	DB2 - Strip Creek Bridge to Newman Creek Bridge	Lane Closure N/B																													
				Lane Closure S/B																													
				DB2 - Newman Creek Bridge to Lonetree Creek Bridge																													
				Lane Closure N/B																													
				Lane Closure S/B																													
				Total Proposed 20 min daytime Stoppages	2	3	3	2	0			2	3	3	2	0			2	2	2	2	0				3	3	3	0			
				Total Proposed 20 min nighttime stoppage	12	12	12	12	11			12	12	12	12			0	12	12	12	11			11	12	12	12					
				Total Proposed 2 hr nighttime closures	0	1	0	0	0			0	1	0	0	0			0	1	0	0	0			1	0	0	0				
				Total Proposed 4 hr nighttime closures	0	0	0	0	0			0	0	0	0	0			0	0	0	0	0			0	0	0	0				

Weekly Schedule of Lane Closures

Date		Week beginning July 21, 2008		Works	July										August																	
Traffic Seg.	Type of Work	DB	Location	Traffic Control Activity	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	1	2	3	4	5	6	7	8	9	10
S3	Construciton	DB3	DB3 - Brunswick Pit area	2 minute stoppages / slow roll traffic																												
			DB3 - Lions Bay to M Creek	10 min daytime stoppages																												
				10 min nighttime stoppages																												
	Construciton	DB4	DB4 South - "M" Creek to Doodson Corner	20 min daytime stoppages																												
			DB4 South - Tunnel Point area	20 min nighttime stoppages																												
			DB4 North - Doodson Corner to Porteau Cove																													
	Construciton	DB5	DB5 South- Porteau Cove to Furry Creek South	2 hr nighttime closures (3 AM to 5 AM)																												
				4 hr nighttime closures (12 AM to 2 AM)																												
			DB6 Thistle Creek , Daisy Creek	4 hr nighttime closures (3 AM to 5 AM)																												
	Construciton	DB7	DB7 - Murrin Park to South Stawamus																													
			DB7 - Lehigh Cut, Gonzales, Darrel Bay, Shannon Falls.																													
	Construciton	DB8	DB8 - South Stawamus to Depot Road																													
			DB5	DB5 South - Porteau Cove to Furry Creek South	Lane Closure N/B																											
					Lane Closure S/B																											
					Total Proposed 20 min daytime Stoppages	3	3	3	2	0			3	3	3	2	0			3	3	3	2	0				3	3	4	0	
					Total Proposed 20 min nighttime stoppage	12	12	12	12	12			12	12	12	12	12			0	13	13	13	12				12	12	12	12	
					Total Proposed 2 hr nighttime closures	0	0	0	0	0			0	0	0	0	0			0	0	0	0	0				0	0	0	0	
					Total Proposed 4 hr nighttime closures	0	0	0	0	0			0	0	0	0	0			0	0	0	0	0				0	0	0	0	
S4	Construciton	DB12	DB12 South - Cheakamus Canyon North to Rubble Creek	2 minute stoppages / slow roll traffic																												
				10 min daytime stoppages																												
				10 min nighttime stoppages																												
	Construciton	DB13	DB13 - Rubble Creek to Function Junction	20 min daytime stoppages																												
				20 min nighttime stoppages																												
				2 hr nighttime stoppages																												
				2 hr nighttime closures (3 AM to 5 AM)																												
				6 hour nighttime closures (12 AM to 2 AM)																												
				6 hour nighttime closures (3 AM to 5AM)																												
				6 hour nighttime closures (10 PM to 12 AM)																												
				Total Proposed 20 min daytime Stoppages	2	2	3	3	0			2	3	3	3	0			2	3	3	2	0					3	4	3	0	
				Total Proposed 20 min nighttime stoppage	12	12	12	12	12			12	12	12	12	12			0	13	13	13	12				12	11	11	11		
				Total Proposed 2 hour nighttime closures	0	0	1	1	1			0	0	1	1	1			0	0	1	1	1				0	1	1	1		
			Total Proposed 6 hour nighttime closures	0	0	0	0	0			0	0	0	0	0			0	0	0	0	0				0	0	0	0			

Notes:

- Stoppages have been reviewed such that they do not exceed an overall delay of 30 minutes between Horseshoe Bay and Squamish, 30 minutes between Squamish and Whistler and 45 minutes overall. The 10 minute night shift winter stoppages will delay traveling

Weekly Schedule of Lane Closures

Date	Week beginning July 21, 2008			July																												August									
PM Section	Type of work	Time Frame	Closure Type	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	1	2	3	4	5	6	7	8	9	10										
PM3	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																																						
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																																						
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																																						
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																																						
PM5	Deficiency work	Shoulder 9 am - 4 pm; 8 pm - 10 pm & Non Peak 10 pm - 6 am; Peak 6am-9am, 4pm-8pm	One lane closure NB																																						
		Shoulder 9 am - 4 pm; 8 pm - 10 pm & Non Peak 10 pm - 6 am; Peak 6am-9am, 4pm-8pm	One lane closure SB																																						
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																																						
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																																						
PM7A	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																																						
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																																						
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																																						
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																																						
PM4	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																																						
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																																						
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																																						
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																																						

KEYPLAN	DB SECTIONS	PM SECTIONS	50 KMI/H SPEED ZONES	60 KMI/H SPEED ZONES	HAUL ZONES	* 50 KMI/H WORK ZONES
			Temporary, Long Duration	Temporary, Long Duration	Rock Haul Limits	Temporary, Short Duration
	DB13 14.3 km	PM8 13.10 km	Powerline Hill		Brewcreek to 247+000	18.2 km
			Callaghan			
			Rubble to Pinecrest			
	DB12 8.9 km	PM7B 5.10 km				
	DB11 1.4 km	PM7A 5.00 km				
	DB10 5.3 km					
	DB09 12.7 km					
	DB08 10.6 km	PM6 14.38 km	Centennial Way 30 KMI/H		Depot Road to Darrell Bay	16.1 km
			Blind Channel 30 KMI/H			
	DB07 6.8 km	PM5 4.20 km	Murrin Park to Darrel Bay			
	DB06 3.9 km	PM4 0.72 km PM5 2.00 km		PM5 (Non-Work Area)		
	DB05 6.2 km	PM3 3.70 km				
	DB04 10.1 km	PM2B 8.23 km	Alberta Creek to North side of Porteau Cove Intersection		Alberta Creek to Northside of Porteau Cove	28.2 km
	DB03 3.5 km	PM2A 7.84 km		Lions Bay to Alberta Cr.		
	DB02 6.6 km	- 6.64 km				
	DB01 5.5 km	PM1 5.55 km	Horseshoe Bay to Ansell Place		Ansell to S. Pasco	
	95.8 km	95.9 km		Caulfield to Nelson Cr.		

* NOTE: Kiewit will be implementing temporary, short-duration 50 km/hr speedzones in active workzones along the corridor to facilitate work as provided in our Weekly Schedule of Lane Closures.

[illegible]

Weekly Schedule of Lane Closures

Date:	Week beginning August 07, 2007			Works	August																											
Seg	DB	Type	Location Description	Traffic Control Activity (Traffic Segments)	30	31	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24		
S4	DB12	Construction	DB12 South - Cheakamus Canyon North to Rubble Creek	2 minute stoppages / slow roll traffic																												
			Slope stabilization, s teworks, drill & shoot (pioneer/shear/production), drainage (culverts),	10 min daytime stoppages																												
			mass excavation L/H/D Trim slopes & cut ditches	10 min nighttime stoppages																												
				20 min daytime stoppages																												
				20 min nighttime stoppages																												
				2 hour nighttime closures																												
			DB12 - Rubble Creek Bridge	2 minute stoppages / slow roll traffic																												
			Foundation & structure	10 min daytime stoppages																												
				10 min nighttime stoppages																												
			DB12 - Detour installation	2 minute stoppages / slow roll traffic																												
			DB12 South detour tie-in	10 min daytime stoppages																												
				10 min nighttime stoppages																												
				2 hour nighttime closures																												
	DB13	Construction	DB13 - Rubble Creek to Function Junction	2 minute stoppages / slow roll traffic																												
			DB13 clear & grub	10 min daytime stoppages																												
				10 min nighttime stoppages																												
				20 min daytime stoppages																												
				20 min nighttime stoppages																												
				Total Proposed 20 min daytime Stoppages (Seg. 4)	3	3	3	2	0				3	3	2	0			3	3	3	2	0			3	3	3	2	0		
				Total Proposed 20 min nighttime stoppage (Seg. 4)	12	12	12	12	12				12	12	12	12			12	12	12	10	10			10	10	10	10	10		
				Total Proposed 2 hour scheduled nighttime closures	0	0	0	0	0				0	0	0	0			0	0	0	0	0			0	0	0	0	0		
Notes:																																
► Stoppages have been reviewed such that they do not exceed an overall delay of 30 minutes between Horseshoe Bay and Squamish, 30 minutes between Squamish and Whistler and 45 minutes overall. The 10 minute night shift winter stoppages w/ delay traveling																																

Weekly Schedule of Lane Closures

Date:	Week beginning August 07, 2007			July		August																							
PM Section	Type of work	Time Frame	Closure Type	30	31	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
PM3	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																										
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																										
		Non Peak: 10 pm - 6 am	10 min stoppages																										
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																										
PM5	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																										
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																										
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																										
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																										
PM7A	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																										
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																										
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																										
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																										
PM4	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																										
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																										
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																										
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																										
Note:																													

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Weekly Schedule of Lane Closures

Date		Week beginning July 28, 2008		Works	July							August																						
Traffic Seg.	Type of Work	DB	Location	Traffic Control Activity	21	22	23	24	25	26	27	28	29	30	31	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17		
S3	Construciton	DB3	DB3 - Brunswick Pit area	2 minute stoppages / slow roll traffic																														
			DB3 - Lions Bay to M Creek	10 min daytime stoppages																														
				10 min nighttime stoppages																														
				20 min daytime stoppages																														
	Construciton	DB4	DB4 South - "M" Creek to Doodson Corner	20 min daytime stoppages																														
			DB4 South - Tunnel Point area	20 min nighttime stoppages																														
			DB4 North - Doodson Corner to Porteau Cove																															
				2 hr nighttime closures (3 AM to 5 AM)																														
	Construciton	DB5	DB5 South- Porteau Cove to Furry Creek South																															
				4 hr nighttime closures (12 AM to 2 AM)																														
	Construciton	DB6	DB6 Thistle Creek , Daisy Creek	4 hr nighttime closures (3 AM to 5 AM)																														
	Construciton	DB7	DB7 - Murrin Park to South Stawamus																															
			DB7 - Lehigh Cut, Gonzales, Darrel Bay, Shannon Falls																															
	Construciton	DB8	DB8 - South Stawamus to Depot Road																															
	Construciton	DB5	DB5 South - Porteau Cove to Furry Creek South	Lane Closure N/B																														
				Lane Closure S/B																														
Total Proposed 20 min daytime Stoppages					3	3	3	2	0		3	3	3	2	0				3	3	4	0				3	4	4	3	0				
Total Proposed 20 min nighttime stoppage					12	12	12	12	12		0	13	13	13	12				12	12	12	12				12	12	12	12	12				
Total Proposed 2 hr nighttime closures					0	0	0	0	0		0	0	0	0	0				0	0	0	0				0	0	0	0	0				
Total Proposed 4 hr nighttime closures					0	0	0	0	0		0	0	0	0	0				0	0	0	0				0	0	0	0	0				
S4	Construciton	DB12	DB12 South - Cheakamus Canyon North to Rubble Creek	2 minute stoppages / slow roll traffic																														
				10 min daytime stoppages																														
				10 min nighttime stoppages																														
				20 min daytime stoppages																														
	Construciton	DB13	DB13 - Rubble Creek to Function Junction	20 min nighttime stoppages																														
				2 hr nighttime closures (3 AM to 5 AM)																														
				6 hour nighttime closures (12 AM to 2 AM)																														
				6 hour nighttime closures (3 AM to 5 AM)																														
				6 hour nighttime closures (10 PM to 12 AM)																														
				Total Proposed 20 min daytime Stoppages	2	3	3	3	0		2	3	3	2	0				3	4	3	0				3	4	3	3	0				
				Total Proposed 20 min nighttime stoppage	12	12	12	12	12		0	13	13	13	12				12	11	11	11				12	12	11	11	11				
				Total Proposed 2 hour nighttime closures	0	0	1	1	1		0	0	1	1	1				0	1	1	1				0	0	1	1	1				
				Total Proposed 6 hour nighttime closures	0	0	0	0	0		0	0	0	0	0				0	0	0	0				0	0	0	0	0				

Notes:

- Stoppages have been reviewed such that they do not exceed an overall delay of 30 minutes between Horseshoe Bay and Squamish, 30 minutes between Squamish and Whistler and 45 minutes overall. The 10 minute night shift winter stoppages will delay traveling

Weekly Schedule of Lane Closures

Date	Week beginning July 28, 2008				July										August																
PM Section	Type of work	Time Frame	Closure Type	21	22	23	24	25	26	27	28	29	30	31	1	2	3	4	5	6	7	8	9	10	11	12	13	14	1	2	3
PM3	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																												
PM5	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am; Peak 6am-9am, 4pm-8pm	One lane closure NB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am; Peak 6am-9am, 4pm-8pm	One lane closure SB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																												
PM7A	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																												
PM4	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																												

KEYPLAN	DB SECTIONS	PM SECTIONS	50 KM/H SPEED ZONES	60 KM/H SPEED ZONES	HAUL ZONES	* 50 KM/H WORK ZONES
			Temporary, Long Duration	Temporary, Long Duration	Rock Haul Limits	Temporary, Short Duration
	DB13 14.3 km	PM8 13.10 km	Powerline Hill		Brewcreek to 247+000	18.2 km
			Callaghan			
	DB12 8.9 km	PM7B 5.10 km	Rubble to Pinecrest			
	DB11 1.4 km	PM7A 5.00 km				
	DB10 5.3 km					
	DB09 12.7 km					
	DB08 10.6 km	PM6 14.38 km	Centennial Way 30 KM/H		Depot Road to Darrell Bay	16.1 km
	DB07 6.8 km	PM5 4.20 km	Blind Channel 30 KM/H			
	DB06 3.9 km	PM4 0.72 km PM5 2.00 km	Murrin Park to Darrell Bay			
	DB05 6.2 km	PM3 3.70 km		PM5 (Non-Work Area)		
	DB04 10.1 km	PM2B 8.23 km	Alberta Creek to North side of Porteau Cove Intersection		Alberta Creek to Northside of Porteau Cove	28.2 km
	DB03 3.5 km	PM2A 7.84 km		Lions Bay to Alberta Cr.		
	DB02 6.6 km	- 6.64 km			Ansell to S. Pasco	
	DB01 5.5 km	PM1 5.55 km	Horseshoe Bay to Ansell Place			
	95.8 km	95.9 km		Caulfield to Nelson Cr.		

* NOTE: Kiewit will be implementing temporary, short-duration 50 km/hr speedzones in active workzones along the corridor to facilitate work as provided in our Weekly Schedule of Lane Closures.

Weekly Schedule of Lane Closures

Date:	Week beginning December 17, 2007				Works	December																															January			
Seg.	DB	Type	Location - Description	Traffic Control Activity (Traffic Segments)	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	1	2	3	4										
			Lehigh cut, C/G, pioneer D/S, earth works	10 min daytime stoppages																																				
				10 min nighttime stoppages																																				
				20 min daytime stoppages																																				
				20 min nighttime stoppages																																				
	DB8	Construction	DB8 - South Stawamus to Depot Road	2 minute stoppages / slow roll traffic																																				
			Earthworks, culverts.	10 min daytime stoppages																																				
				10 min nighttime stoppages																																				
				20 min nighttime stoppages																																				
				Total Proposed 20 min daytime Stoppages (Seg. 3)	0	0	0	0	0			0	0	0	0	0																	0	0	0					
				Total Proposed 20 min nighttime stoppage (Seg. 3)	0	0	0	0	0			0	0	0	0	0																	0	0	0					
				Total Proposed 2 hr scheduled nighttime closures	0	0	0	0	0			0	0	0	0	0																	0	0	0					
				Total Proposed 4 hr scheduled nighttime closures	0	0	0	0	0			0	0	0	0	0																	0	0	0					
S4	DB12	Construction	DB12 South - Cheakamus Canyon North to Rubble Creek	2 minute stoppages / slow roll traffic																																				
			Slope stabilization, siteworks, drill & shoot (pioneer/shear/production), drainage (culverts),	10 min daytime stoppages																																				
			mass excavation L/H/D, Trim slopes & cut ditches	10 min nighttime stoppages																																				
				20 min daytime stoppages																																				
				20 min nighttime stoppages																																				
				2 hour nighttime closures																																				
			DB12 - Rubble Creek Bridge	2 minute stoppages / slow roll traffic																																				
			Foundation & structure	10 min daytime stoppages																																				
				10 min nighttime stoppages																																				
	DB13	Construction	DB13 - Rubble Creek to Function Junction	2 minute stoppages / slow roll traffic																																				
			DB13 clear & grub	10 min daytime stoppages																																				
				10 min nighttime stoppages																																				
				20 min daytime stoppages																																				
				20 min nighttime stoppages																																				
				Total Proposed 20 min daytime Stoppages (Seg. 4)	0	0	0	0	0			0	0	0	0	0																	0	0	0					
				Total Proposed 20 min nighttime stoppage (Seg. 4)	0	0	0	0	0			0	0	0	0	0																	0	0	0					
				Total Proposed 4 hour scheduled nighttime closures	0	0	0	0	0			0	0	0	0	0																	0	0	0					

Notes:
► Stoppages have been reviewed such that they do not exceed an overall delay of 30 minutes between Horseshoe Bay and Squamish, 30 minutes between Squamish and Whistler and 45 minutes overall. The 10 minute night shift winter stoppages will delay traveling

Weekly Schedule of Lane Closures

Date:	Week beginning December 17, 2007										December																															January			
PM Section	Type of work	Time Frame	Closure Type	10	11	12	13	14	15	16	17	18	19	20	21	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	1	2	3	4									
PM3	Deficiency work	Shoulder 9 am - 4 pm; 8 pm - 10 pm & Non Peak 10 pm - 6 am	One lane closure NB																																										
		Shoulder 9 am - 4 pm 8 pm - 10 pm & Non Peak 10 pm - 6 am	One lane closure SB																																										
		Non Peak 10 pm - 6 am	10 min stoppages																																										
		Shoulder 9 am - 4 pm; 8 pm - 10 pm & Non Peak 10 pm - 6 am	20 min stoppage																																										
PM5	Deficiency work	Shoulder 9 am - 4 pm 8 pm - 10 pm & Non Peak 10 pm - 6 am Peak 6am-9am 4pm-8pm	One lane closure NB																																										
		Shoulder 9 am - 4 pm; 8 pm - 10 pm & Non Peak 10 pm - 6 am; Peak 6am-9am, 4pm-8pm	One lane closure SB																																										
		Shoulder 9 am - 4 pm 8 pm - 10 pm & Non Peak 10 pm - 6 am	10 min stoppages																																										
		Shoulder 9 am - 4 pm; 8 pm - 10 pm & Non Peak 10 pm - 6 am	20 min stoppage																																										
PM7A	Deficiency work	Shoulder 9 am - 4 pm 8 pm - 10 pm & Non Peak 10 pm - 6 am	One lane closure NB																																										
		Shoulder 9 am - 4 pm; 8 pm - 10 pm & Non Peak 10 pm - 6 am	One lane closure SB																																										
		Shoulder 9 am - 4 pm 8 pm - 10 pm & Non Peak 10 pm - 6 am	10 min stoppages																																										
		Shoulder 9 am - 4 pm 8 pm - 10 pm & Non Peak 10 pm - 6 am	20 min stoppage																																										
PM4	Deficiency work	Shoulder 9 am - 4 pm 8 pm - 10 pm & Non Peak 10 pm - 6 am	One lane closure NB																																										
		Shoulder 9 am - 4 pm 8 pm - 10 pm & Non Peak 10 pm - 6 am	One lane closure SB																																										
		Shoulder 9 am - 4 pm; 8 pm - 10 pm & Non Peak 10 pm - 6 am	10 min stoppages																																										
		Shoulder 9 am - 4 pm 8 pm - 10 pm & Non Peak 10 pm - 6 am	20 min stoppage																																										

Weekly Schedule of Lane Closures

KEYPLAN	DB SECTIONS	PM SECTIONS	50 KM/H SPEED ZONES	60 KM/H SPEED ZONES	HAUL ZONES	* 50 KM/H WORK ZONES
			Temporary, Long Duration	Temporary, Long Duration	Rock Haul Limits	Temporary, Short Duration
	DB13 14.3 km	PM8 13.10 km			Brandywine to 247+000	18.2 km
	DB12 8.9 km	PM7B 5.10 km	Rubble to Pincrest		Brackendale pit to Depot Road	16.1 km
	DB11 1.4 km	PM7A 5.00 km			Interfor pit to Murrin Park	
	DB10 5.3 km	- 19.40 km			Alberta Creek to Northside of Porteau Cove	28.2 km
	DB09 12.7 km					
	DB08 10.6 km	PM6 14.38 km				
	DB07 6.8 km	PM5 4.20 km	Murrin Park to Darrel Bay			
	DB06 3.9 km	PM4 0.72 km PM5 2.00 km		PM5 (Non-Work Area)		
	DB05 6.2 km	PM3 3.70 km				
	DB04 10.1 km	PM2B 8.23 km	Alberta Creek to North side of Porteau Cove Intersection			
	DB03 3.5 km	PM2A 7.84 km		Lions Bay to Alberta Cr.		
	DB02 6.6 km	- 6.64 km				
	DB01 5.5 km	PM1 5.55 km	Horseshoe Bay to Ansell Place		Ansell to S. Pasco	
	95.8 km	95.9 km		Caulfield to Nelson Cr.		

* NOTE: Kiewit will be implementing temporary, short-duration 50 km/hr speedzones in active workzones along the corridor to facilitate work as provided in our Weekly Schedule of Lane Closures.

Weekly Schedule of Lane Closures

Date:	Week beginning August 13, 2007				Works		August														September						
Seg.	DB	Type	Location	Description	Traffic Control Activity (Traffic Segments)																						
S4	DB12	Construction	DB12 South - Cheakamus Canyon North to Rubble Creek		2 minute stoppages / slow roll traffic																						
			Slope stabilization, site works, drill & shoot (pioneer/shear/production), drainage (culverts),		10 min daytime stoppages																						
			mass excavation L/H/D Trim slopes & cut ditches		10 min nighttime stoppages																						
					20 min daytime stoppages																						
					20 min nighttime stoppages																						
					2 hour nighttime closures																						
			DB12 - Rubble Creek Bridge		2 minute stoppages / slow roll traffic																						
			Foundation & structure		10 min daytime stoppages																						
					10 min nighttime stoppages																						
			DB12 - Detour installation		2 minute stoppages / slow roll traffic																						
			DB12 South detour tie-in		10 min daytime stoppages																						
					10 min nighttime stoppages																						
					2 hour nighttime closures																						
	DB13	Construction	DB13 - Rubble Creek to Function Junction		2 minute stoppages / slow roll traffic																						
			DB13 clear & grub		10 min daytime stoppages																						
					10 min nighttime stoppages																						
					20 min daytime stoppages																						
					20 min nighttime stoppages																						
					Total Proposed 20 min daytime Stoppages (Seg. 4)																						
					Total Proposed 20 min nighttime stoppage (Seg. 4)																						
					Total Proposed 2 hour scheduled nighttime closures																						
Notes:																											
► Stoppages have been reviewed such that they do not exceed an overall delay of 30 minutes between Horseshoe Bay and Squamish, 30 minutes between Squamish and Whistler and 45 minutes overall. The 10 minute night shift winter stoppages will delay traveling																											

Weekly Schedule of Lane Closures

Date:	Week beginning August 13, 2007			August														September											
PM Section	Type of work	Time Frame	Closure Type						18	19	20	21	22	23	24	25	26	27	28	29	30	31	1	2	3	4	5	6	7
PM3	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																										
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																										
		Non Peak: 10 pm - 6 am	10 min stoppages																										
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																										
PM5	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																										
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																										
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																										
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																										
PM7A	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																										
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																										
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																										
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																										
PM4	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																										
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																										
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																										
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																										
Note:																													

*** NOTE:** Kiewit will be implementing temporary, short-duration 50 km/hr speedzones in active workzones along the corridor to facilitate work as provided in our Weekly Schedule of Lane Closures.

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Weekly Schedule of Lane Closures

Date		Week beginning August 04, 2008			Works	July				August																								
Traffic Seg.	Type of Work	DB	Location	Traffic Control Activity	28	29	30	31	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24		
S3	Construciton	DB3	DB3 - Brunswick Pit area	2 minute stoppages / slow roll traffic																														
			DB3 - Lions Bay to M Creek	10 min daytime stoppages																														
				10 min nighttime stoppages																														
	Construciton	DB4	DB4 South - "M" Creek to Doodson Corner	20 min daytime stoppages																														
			DB4 South - Tunnel Point area	20 min nighttime stoppages																														
			DB4 North - Doodson Corner to Porteau Cove																															
	Construciton	DB5		2 hr nighttime closures (3 AM to 5 AM)																														
			DB5 South- Porteau Cove to Furry Creek South																															
				4 hr nighttime closures (12 AM to 2 AM)																														
	Construciton	DB6	DB6 Thistle Creek , Daisy Creek	4 hr nighttime closures (3 AM to 5 AM)																														
	Construciton	DB7	DB7 - Murrin Park to South Stawamus																															
			DB7 - Lehigh Cut, Gonzales, Darrel Bay, Shannon Falls.																															
	Construciton	DB8	DB8 - South Stawamus to Depot Road																															
Construciton	DB5	DB5 South - Porteau Cove to Furry Creek South	Lane Closure N/B																															
			Lane Closure S/B																															
			Total Proposed 20 min daytime Stoppages		3	3	3	2	0					3	3	4	0			3	4	4	3	0			3	4	4	3	0			
			Total Proposed 20 min nighttime stoppage		0	13	13	13	12				12	12	12	12			12	12	12	12	12			12	12	12	12	12				
			Total Proposed 2 hr nighttime closures		0	0	0	0	0				0	0	0	0			0	0	0	0	0			0	0	0	0	0				
			Total Proposed 4 hr nighttime closures		0	0	0	0	0				0	0	0	0			0	0	0	0	0			0	0	0	0	0				
S4	Construciton	DB12	DB12 South - Cheakamus Canyon North to Rubble Creek	2 minute stoppages / slow roll traffic																														
				10 min daytime stoppages																														
				10 min nighttime stoppages																														
	Construciton	DB13	DB13 - Rubble Creek to Function Junction	20 min daytime stoppages																														
				20 min nighttime stoppages																														
				2 hr nighttime closures (3 AM to 5 AM)																														
	Construciton	DB13		6 hour nighttime closures (12 AM to 2 AM)																														
				6 hour nighttime closures (3 AM to 5AM)																														
				6 hour nighttime closures (10 PM to 12 AM)																														
	Construciton	DB13		Total Proposed 20 min daytime Stoppages		2	3	3	2	0				3	4	3	0			3	4	3	3	0			3	4	3	3	0			
				Total Proposed 20 min nighttime stoppage		0	13	13	13	12				12	11	11	11			12	12	11	11	11			12	12	11	11	11			
				Total Proposed 2 hour nighttime closures		0	0	1	1	1				0	1	1	1			0	0	1	1	1			0	0	1	1	1			
				Total Proposed 6 hour nighttime closures		0	0	0	0	0				0	0	0	0			0	0	0	0	0			0	0	0	0	0			

Notes:

- Stoppages have been reviewed such that they do not exceed an overall delay of 30 minutes between Horseshoe Bay and Squamish, 30 minutes between Squamish and Whistler and 45 minutes overall. The 10 minute night shift winter stoppages will delay traveling

Weekly Schedule of Lane Closures

Date	Week beginning August 04, 2008				July				August																							
PM Section	Type of work	Time Frame	Closure Type	28	29	30	31	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	
PM2B	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																													
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																													
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																													
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																													
PM3	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																													
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																													
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																													
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																													
PM5	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am; Peak 6am-9am, 4pm-8pm	One lane closure NB																													
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am; Peak 6am-9am, 4pm-8pm	One lane closure SB																													
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																													
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																													
PM7A	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																													
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																													
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																													
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																													
PM4	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																													
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																													
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																													
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																													

KEYPLAN	DB SECTIONS	PM SECTIONS	50 KM/H SPEED ZONES	60 KM/H SPEED ZONES	HAUL ZONES	* 50 KM/H WORK ZONES
			Temporary, Long Duration	Temporary, Long Duration	Rock Haul Limits	Temporary, Short Duration
	DB13 14.3 km	PM8 13.10 km	Powerline Hill		Brewcreek to 247+000	18.2 km
			Callaghan			
	DB12 8.9 km	PM7B 5.10 km	Rubble to Pinecrest			
	DB11 1.4 km	PM7A 5.00 km				
	DB10 5.3 km					
	DB09 12.7 km					
	DB08 10.6 km	PM6 14.38 km	Centennial Way 30 KM/H		Depot Road to Darrell Bay	16.1 km
	DB07 6.8 km	PM5 4.20 km	Blind Channel 30 KM/H			
	DB06 3.9 km	PM4 0.72 km	Murrin Park to Darrell Bay			
	DB05 6.2 km	PM5 2.00 km				
	DB04 10.1 km	PM3 3.70 km				
	DB03 3.5 km	PM2B 8.23 km				
	DB02 6.6 km	PM2A 7.84 km	Alberta Creek to North of Doodson's Corner		Alberta Creek to Northside of Porteau Cove	28.2 km
	DB01 5.5 km	PM1 5.55 km	Horseshoe Bay to Ansell Place		Ansell to S. Pasco	
	95.8 km	95.9 km			Caulfield to Nelson Cr.	

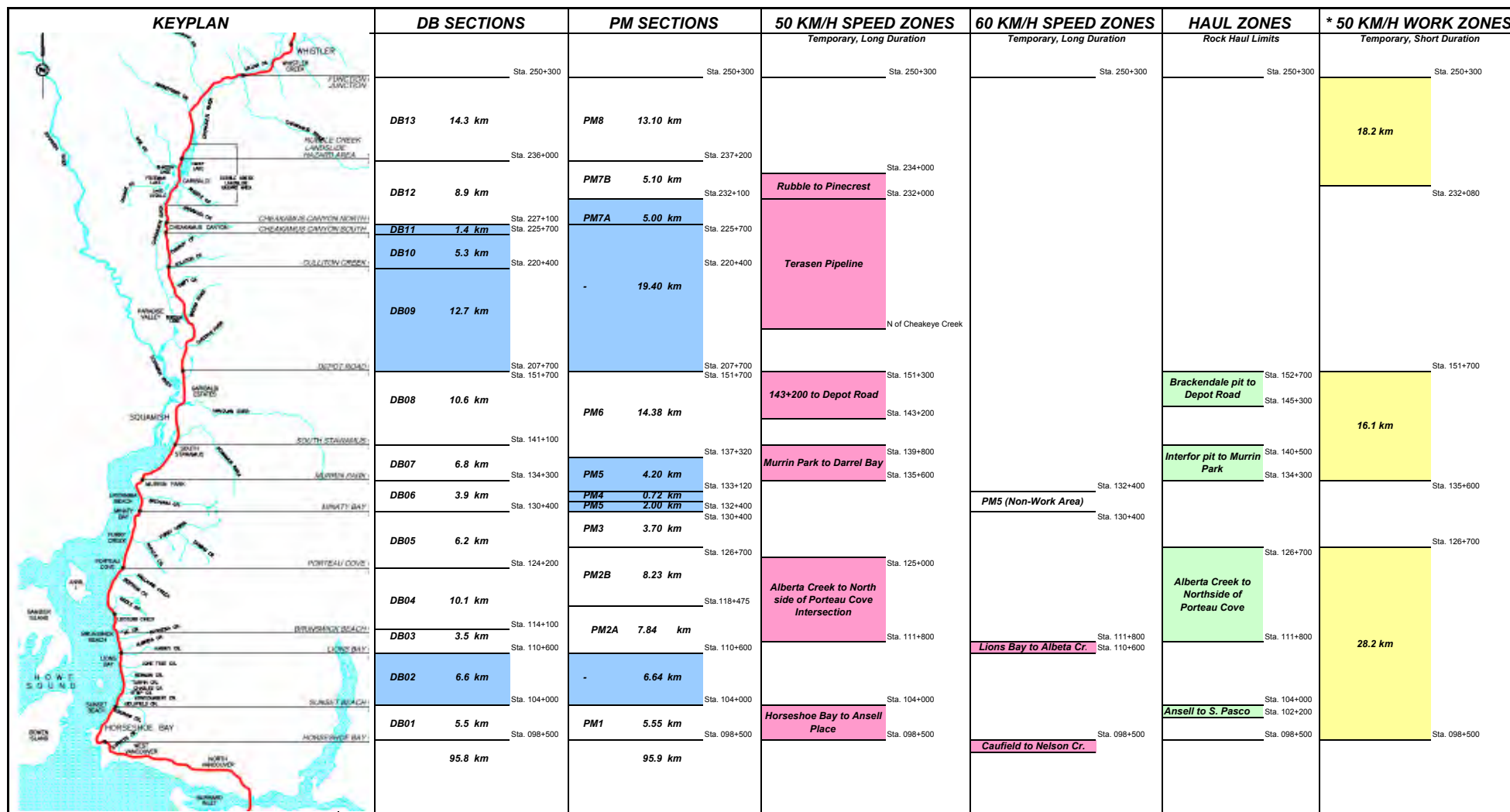
* NOTE: Kiewit will be implementing temporary, short-duration 50 km/hr speedzones in active workzones along the corridor to facilitate work as provided in our Weekly Schedule of Lane Closures

Weekly Schedule of Lane Closures

Date:	Week beginning August 13, 2007			Works	August																															
Seg.	DB	Type	Location Description	Traffic Control Activity (Traffic Segments)	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31						
S4	DB12	Construction	DB12 South - Cheakamus Canyon North to Rubble Creek	2 minute stoppages / slow roll traffic																																
			Slope stabilization, s teworks, drill & shoot (pioneer/shear/production), drainage (culverts),	10 min daytime stoppages																																
			mass excavation L/H/D Trim slopes & cut ditches	10 min nighttime stoppages																																
				20 min daytime stoppages																																
				20 min nighttime stoppages																																
				2 hour nighttime closures																																
			DB12 - Rubble Creek Bridge	2 minute stoppages / slow roll traffic																																
			Foundation & structure	10 min daytime stoppages																																
				10 min nighttime stoppages																																
			DB12 - Detour installation	2 minute stoppages / slow roll traffic																																
			DB12 South detour tie-in	10 min daytime stoppages																																
				10 min nighttime stoppages																																
				2 hour nighttime closures																																
																														</						

Weekly Schedule of Lane Closures

Date:	Week beginning August 13, 2007												August																		
PM Section	Type of work	Time Frame	Closure Type	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	
PM3	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																												
		Non Peak: 10 pm - 6 am	10 min stoppages																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																												
PM5	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																												
PM7A	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																												
PM4	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																												
Note:																															



* NOTE: Kiewit will be implementing temporary, short-duration 50 km/hr speedzones in active workzones along the corridor to facilitate work as provided in our Weekly Schedule of Lane Closu.

Cut 9
(Sta 101+500
to
Sta 103+260)

Weekly Schedule of Lane Closures

Date		Week beginning August 04, 2008		Works	July				August																								
Traffic Seg.	Type of Work	DB	Location	Traffic Control Activity	28	29	30	31	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	
S3	Construciton	DB3	DB3 - Brunswick Pit area	2 minute stoppages / slow roll traffic																													
			DB3 - Lions Bay to M Creek	10 min daytime stoppages																													
				10 min nighttime stoppages																													
	Construciton	DB4	DB4 South - "M" Creek to Doodson Corner	20 min daytime stoppages																													
			DB4 South - Tunnel Point area	20 min nighttime stoppages																													
			DB4 North - Doodson Corner to Porteau Cove																														
	Construciton	DB5	DB5 South- Porteau Cove to Furry Creek South	2 hr nighttime closures (3 AM to 5 AM)																													
				4 hr nighttime closures (12 AM to 2 AM)																													
			DB6 Thistle Creek , Daisy Creek	4 hr nighttime closures (3 AM to 5 AM)																													
	Construciton	DB7	DB7 - Murrin Park to South Stawamus																														
			DB7 - Lehigh Cut, Gonzales, Darrel Bay, Shannon Falls																														
	Construciton	DB8	DB8 - South Stawamus to Depot Road																														
			DB5	DB5 South - Porteau Cove to Furry Creek South	Lane Closure N/B																												
					Lane Closure S/B																												
					Total Proposed 20 min daytime Stoppages	3	3	3	2	0				3	3	4	0		3	4	4	3	0			3	4	4	3	0			
					Total Proposed 20 min nighttime stoppage	0	13	13	13	12				12	12	12	12		12	12	12	12	12			12	12	12	12	12			
					Total Proposed 2 hr nighttime closures	0	0	0	0	0				0	0	0	0		0	0	0	0	0			0	0	0	0	0			
					Total Proposed 4 hr nighttime closures	0	0	0	0	0				0	0	0	0		0	0	0	0	0			0	0	0	0	0			
S4	Construciton	DB12	DB12 South - Cheakamus Canyon North to Rubble Creek	2 minute stoppages / slow roll traffic																													
				10 min daytime stoppages																													
				10 min nighttime stoppages																													
	Construciton	DB13	DB13 - Rubble Creek to Function Junction	20 min daytime stoppages																													
				20 min nighttime stoppages																													
				20 min nighttime stoppages																													
				2 hr nighttime closures (3 AM to 5 AM)																													
				6 hour nighttime closures (12 AM to 2 AM)																													
				6 hour nighttime closures (3 AM to 5 AM)																													
				6 hour nighttime closures (10 PM to 12 AM)																													
				Total Proposed 20 min daytime Stoppages	2	3	3	2	0				3	4	3	0		3	4	3	3	0			3	4	3	3	0				
				Total Proposed 20 min nighttime stoppage	0	13	13	13	12				12	11	11	11		12	12	11	11	11			12	12	11	11	11				
				Total Proposed 2 hour nighttime closures	0	0	1	1	1				0	1	1	1		0	0	1	1	1			0	0	1	1	1				
				Total Proposed 6 hour nighttime closures	0	0	0	0	0				0	0	0	0		0	0	0	0	0			0	0	0	0	0				

Notes:

► Stoppages have been reviewed such that they do not exceed an overall delay of 30 minutes between Horseshoe Bay and Squamish, 30 minutes between Squamish and Whistler and 45 minutes overall. The 10 minute night shift winter stoppages will delay traveling

Weekly Schedule of Lane Closures

Date		Week beginning January 26, 2009		Works	January							February																		
Traffic Seg.	Type of Work	DB	Location	Traffic Control Activity	22	23	24	25	26	27	28	29	30	31	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	
S1	Constructiton	DB1 S	DB1 South - Nelson Creek Bridge to South I/C Tie-in	Shoulder Work w/ Buffer Vehicle OR TCP																										
				2 min stoppages																										
				10 min nighttime stoppages																										
				20 min daytime stoppages																										
				20 min nighttime stoppages																										
				Lane Closure E/B: 9 AM to 3 PM & 10 PM to 6 AM																										
				Lane Closure W/B: 9 AM to 3 PM & 10 PM to 6 AM																										
				Ferry Slow Lane W/B: 24 Hrs																										
				2 hr nighttime closures (3 AM to 5 AM)																										
				Total Proposed 20 min daytime Stoppages	0	0			0	0	0	0	0			0	0	0	0	0					0	0	0	0	0	
				Total Proposed 20 min nighttime stoppage	0	0			0	0	0	0	0	0			0	0	0	0	0					0	0	0	0	0
				Total Proposed 2 hr nighttime closures	0	0			0	0	0	0	0			0	0	0	0	0			0	0	0	0	0			
S2	Constructiton	DB1 N	DB1 North - South I/C to Pasco Road	Off the Highway 1																										
				2 minute stoppages / slow roll traffic																										
				10 minute daytime stoppages																										
				10 min nighttime stoppages																										
				20 min daytime stoppages																										
				20 min nighttime stoppages																										
				2 hr nighttime closures (3 AM to 5 AM)																										
				4 hr nighttime closures (12 AM to 2 AM)																										
				4 hr nighttime closures (3 AM to 5 AM)																										
	Construction	DB2	DB2 - Strip Creek Bridge to Newman Creek Bridge	Lane Closure N/B																										
				Lane Closure S/B																										
			DB2 - Newman Creek Bridge to Lonetree Creek Bridge	Lane Closure N/B																										
				Lane Closure S/B																										
				Total Proposed 20 min daytime Stoppages	0	0			0	0	0	0	0			0	0	0	0	0			0	0	0	0	0			
				Total Proposed 20 min nighttime stoppage	0	0			0	0	0	0	0			0	0	0	0	0			0	0	0	0	0			
				Total Proposed 2 hr nighttime closures	0	0			0	0	0	0	0			0	0	0	0	0			0	0	0	0	0			
				Total Proposed 4 hr nighttime closures	0	0			0	0	0	0	0			0	0	0	0	0			0	0	0	0	0			

Weekly Schedule of Lane Closures

Date		Week beginning January 26, 2009		Works	January							February																	
Traffic Seg.	Type of Work	DB	Location	Traffic Control Activity	22	23	24	25	26	27	28	29	30	31	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
S3	Construciton	DB3	DB3 - Brunswick Pit area	2 minute stoppages / slow roll traffic																									
			DB3 - Lions Bay to M Creek	10 min daytime stoppages																									
				10 min nighttime stoppages																									
	Construciton	DB4	DB4 South - "M" Creek to Doodson Corner	20 min daytime stoppages																									
			DB4 South - Tunnel Point area	20 min nighttime stoppages																									
			DB4 North - Doodson Corner to Porteau Cove																										
	Construciton	DB5	DB5 South- Porteau Cove to Furry Creek South	2 hr nighttime closures (3 AM to 5 AM)																									
				Lane Closure Furry Creek Slow Lane NB																									
				4 hr nighttime closures (12 AM to 2 AM)																									
	Construciton	DB6	DB6 Thistle Creek , Daisy Creek	4 hr nighttime closures (3 AM to 5 AM)																									
	Construciton	DB7	DB7 - Murrin Park to South Stawamus																										
			DB7 - Lehigh Cut, Gonzales, Darrel Bay, Shannon Falls																										
	Construciton	DB8	DB8 - South Stawamus to Depot Road																										
				Total Proposed 20 min daytime Stoppages	0	0			0	0	0	0	0			0	0	0	0	0			0	0	0	0	0		
				Total Proposed 20 min nighttime stoppage	0	0			0	0	0	0	0			0	0	0	0	0			0	0	0	0	0		
				Total Proposed 2 hr nighttime closures	0	0			0	0	0	0	0			0	0	0	0	0			0	0	0	0	0		
				Total Proposed 4 hr nighttime closures	0	0			0	0	0	0	0			0	0	0	0	0			0	0	0	0	0		
S4	Construciton	DB12	DB12 South - Cheakamus Canyon North to Rubble Creek	2 minute stoppages / slow roll traffic																									
				10 min daytime stoppages																									
				10 min nighttime stoppages																									
	Construciton	DB13	DB13 - Rubble Creek to Function Junction	20 min daytime stoppages																									
				20 min nighttime stoppages																									
					2 hr nighttime closures (3 AM to 5 AM)																								
					6 hour nighttime closures (12 AM to 2 AM)																								
					6 hour nighttime closures (3 AM to 5AM)																								
					6 hour nighttime closures (10 PM to 12 AM)																								
					Total Proposed 20 min daytime Stoppages	0	0			0	0	0	0	0			0	0	0	0	0			0	0	0	0	0	
					Total Proposed 20 min nighttime stoppage	0	0			0	0	0	0	0			0	0	0	0	0			0	0	0	0	0	
					Total Proposed 2 hour nighttime closures	0	0			0	0	0	0	0			0	0	0	0	0			0	0	0	0	0	
					Total Proposed 6 hour nighttime closures	0	0			0	0	0	0	0			0	0	0	0	0			0	0	0	0	0	

Notes:

- Stoppages have been reviewed such that they do not exceed an overall delay of 30 minutes between Horseshoe Bay and Squamish, 30 minutes between Squamish and Whistler and 45 minutes overall. The 10 minute night shift winter stoppages will delay traveling

Weekly Schedule of Lane Closures

Date	Week beginning January 26, 2009			January											February													
PM Section	Type of work	Time Frame	Closure Type	22	23	24	25	26	27	28	29	30	31	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
PM2B	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																									
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																									
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																									
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																									
PM3	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																									
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																									
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																									
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																									
PM4	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																									
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																									
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																									
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																									
PM5	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am; Peak 6am-9am, 4pm-8pm	One lane closure NB																									
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am; Peak 6am-9am, 4pm-8pm	One lane closure SB																									
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																									
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																									
PM7A	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																									
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																									
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																									
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																									
PM7B	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am; Peak 6am-9am, 4pm-8pm	One lane closure NB																									
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am; Peak 6am-9am, 4pm-8pm	One lane closure SB																									
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																									
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																									

KEY PLAN	DB SECTIONS	PM SECTIONS	50 KM/H SPEED ZONES Temporary, Long Duration	60 KM/H SPEED ZONES Temporary, Long Duration	HAUL ZONES Rock Haul Limits	* 50 KM/H WORK ZONES Temporary, Short Duration
	DB13 14.3 km	PM8 13.10 km	Powerline Hill	Brewcreek to 247+000	16 km	
	DB12 8.9 km	PM7B 5.10 km	Callaghan	Depot Road to Darrell Bay	16.1 km	
	DB11 1.4 km	PM7A 5.00 km		Alberta Creek to Northside of Porteau Cove	28.2 km	
	DB10 5.3 km			Ansell to S. Pasco		
	DB09 12.7 km					
	DB08 10.6 km	PM6 14.38 km	Centennial Way 30 KM/H			
	DB07 6.8 km	PM5 4.20 km	Blind Channel 30 KM/H			
	DB06 3.9 km	PM4 0.72 km	Murrin Park to Darrell Bay			
	DB05 6.2 km	PM5 2.00 km				
	DB04 10.1 km	PM3 3.70 km				
	DB03 3.5 km	PM2B 8.23 km				
	DB02 6.6 km	PM2A 7.84 km	Alberta Creek to North of Doodson's Corner			
	DB01 5.5 km	PM1 5.55 km				
	95.8 km	95.9 km	Horseshoe Bay to Ansell Place			
		Caulfield to Nelson Cr.				

* NOTE: Kiewit will be implementing temporary, short-duration 50 km/hr speedzones in active workzones along the corridor to facilitate work as provided in our Weekly Schedule of Lane Closures.

Page 59 redacted for the following reason:

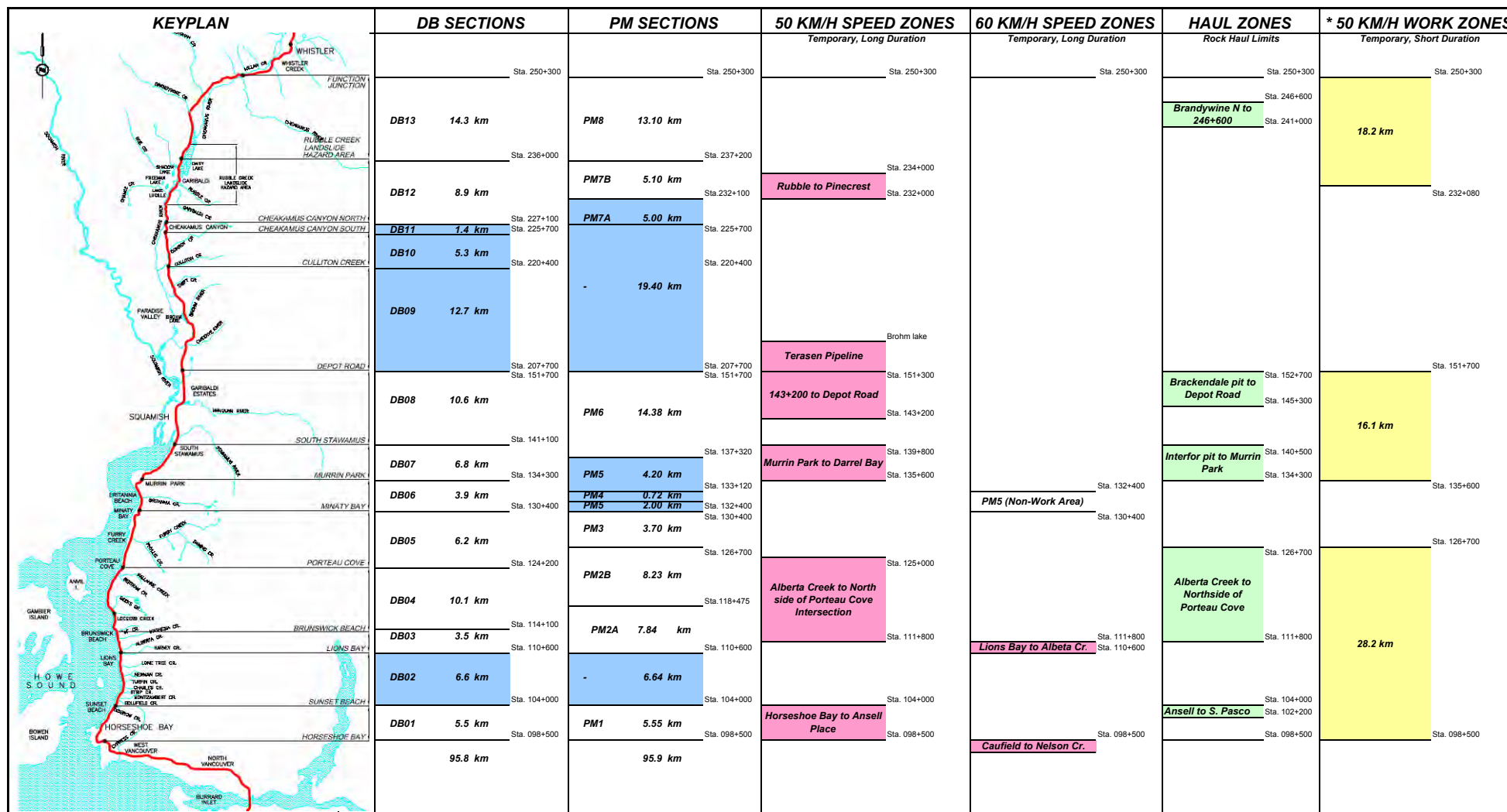
Not Responsive

Weekly Schedule of Lane Closures

Date:		Week beginning August 27, 2007			Works		August										September															
Seg.	DB	Type	Location Description		Traffic Control Activity (Traffic Segments)						25	26	27	28	29	30	31	1	2	3	4	5	6	7	8	9	10	11	12	13	14	
S4	DB12	Construction	DB12 South - Cheakamus Canyon North to Rubble Creek		2 minute stoppages / slow roll traffic																											
			Slope stabilization, site works, drill & shoot (pioneer/shear/production), drainage (culverts),		10 min daytime stoppages																											
			mass excavation L/H/D Trim slopes & cut ditches		10 min nighttime stoppages																											
					20 min daytime stoppages																											
					20 min nighttime stoppages																											
					2 hour nighttime closures																											
			DB12 - Rubble Creek Bridge		2 minute stoppages / slow roll traffic																											
			Foundation & structure		10 min daytime stoppages																											
					10 min nighttime stoppages																											
			DB12 - Detour installation		2 minute stoppages / slow roll traffic																											
			DB12 South detour tie-in		10 min daytime stoppages																											
					10 min nighttime stoppages																											
					2 hour nighttime closures																											
	DB13	Construction	DB13 - Rubble Creek to Function Junction		2 minute stoppages / slow roll traffic																											
			DB13 clear & grub		10 min daytime stoppages																											
					10 min nighttime stoppages																											
					20 min daytime stoppages																											
					20 min nighttime stoppages																											
					Total Proposed 20 min daytime Stoppages (Seg. 4)									3	3	2	2	0			3	3	3	0			3	3	3	3	0	
					Total Proposed 20 min nighttime stoppage (Seg. 4)									10	10	10	10	10			13	13	13	13			13	13	13	13	13	
					Total Proposed 2 hour scheduled nighttime closures									0	0	0	0	0			0	0	0	0			0	0	0	0	0	
Notes:																																
► Stoppages have been reviewed such that they do not exceed an overall delay of 30 minutes between Horseshoe Bay and Squamish, 30 minutes between Squamish and Whistler and 45 minutes overall. The 10 minute night shift winter stoppages will delay traveling																																

Weekly Schedule of Lane Closures

Date:	Week beginning August 13, 2007			August							September																								
PM Section	Type of work	Time Frame	Closure Type							25	26	27	28	29	30	31	1	2	3	4	5	6	7	8	9	10	11	12	13	14					
PM3	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																																
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																																
		Non Peak: 10 pm - 6 am	10 min stoppages																																
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																																
PM5	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																																
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																																
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																																
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																																
PM7A	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																																
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																																
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																																
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																																
PM4	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																																
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																																
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																																
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																																
Note:																																			



* NOTE: Kiewit will be implementing temporary, short-duration 50 km/hr speedzones in active workzones along the corridor to facilitate work as provided in our Weekly Schedule of Lane Closu.

Pages 64 through 71 redacted for the following reasons:

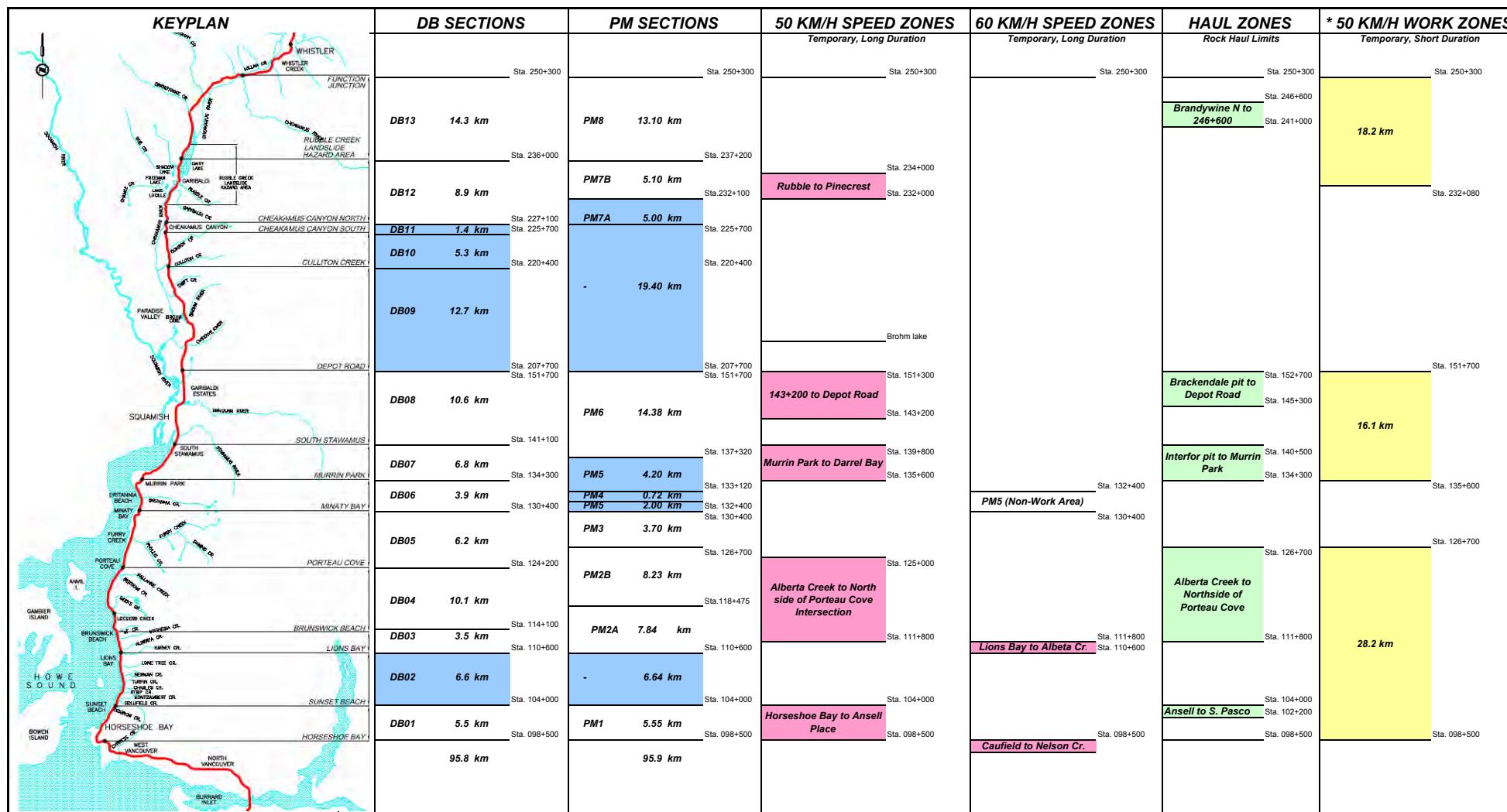
Not responsive

Date:		Week beginning September 04, 2007		Works		August		September																				
Seg.	DB	Type	Location Description	Traffic Control Activity (Traffic Segments)				1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
S1	DB1 S	Construction	DB1 South - Nelson Creek Bridge to South I/C Tie-in Eaglebluff widening, BC Ferries widening L-3 , retaining wall # 993 & 303, South I/C Detour Stage 1 Peak 4 pm - 8 pm - 10 pm & Non Peak 10 pm - 6 am Eaglebluff widening, BC Ferries widening L-3 , retaining wall # 993 & 303, South I/C Detour Stage 1	Shoulder Work w/ Buffer Vehicle OR TCP 2 minute stoppages Shoulder Work w/ Buffer Vehicle OR TCP 2 minute stoppages 10 min nighttime stoppages 20 min daytime stoppages 20 min nighttime stoppages Lane Closure E/B 9am to 3pm																								
				Total Proposed 20 min daytime Stoppages (Seg. 1) Total Proposed 20 min nighttime stoppage (Seg. 1)							0	0	0	0			0	0	0	0	0			0	0	0	0	0
				Off the Highway 1 2 minute stoppages / slow roll traffic							10	10	10	10			10	10	10	10	10			9	9	9	9	9
S2	DB1 N	Construction	DB1 North - South I/C to Larsen Cr. / Larsen Cr. To Hydro Tower / Hydro Tower to North I/C Clearing main right of way overland route, D/S on OLR DB1 North - North I/C Tie-in to Pasco Road MSE wall 82 L-80 excavate access D/S	2 minute stoppages / slow roll traffic 10 minute daytime stoppages 10 min nighttime stoppages 20 min daytime stoppages 20 min nighttime stoppages 2hr nighttime closures (3am -5 am) 4hr nighttime closures																								
				Total Proposed 20 min daytime Stoppages (Seg. 2) Total Proposed 20 min nighttime stoppage (Seg. 2)							3	3	3	0			3	3	3	3	0			3	3	3	3	0
				Total Proposed 2 hr scheduled nighttime closures Total Proposed 4 hr scheduled nighttime closures							13	13	13	13			13	13	13	13	13			13	13	13	12	12
																							1					
S3	DB3	Construction	DB3 - Brunswick Pit area Crushing ,plant setup, wash screen, wash aggregate	2 minute stoppages / slow roll traffic 10 min daytime stoppages 10 min nighttime stoppages																								
			DB3 - Lions Bay to M Creek "M" Creek formwork,Rebar, Pour, Strip, Drill/insta l DCP's	2 minute stoppages / slow roll traffic 10 min daytime stoppages 10 min nighttime stoppages																								
	DB4	Construction	DB4 South - "M" Creek to Doodson Corner Excavation, Drill & Blast, Backfill, Pioneer, Mesh	2 minute stoppages / slow roll traffic 10 min daytime stoppages 10 min nighttime stoppages 20 min daytime stoppages 20 min nighttime stoppages 4 hr nighttime closures (3am -5am)																								
				2 hr nighttime closures (3am -5am)																								
			DB4 South - Tunnel Point area Batch test batch operations	2 minute stoppages / slow roll traffic 10 min daytime stoppages 10 min nighttime stoppages																								
			DB4 North - Doodson Corner to Porteau Cove Structures 1190, 1208, & 1231, wa l 1192, 1193, 1196,1200 & 1214, embankment 1230, rock cut 1239 & 1237, Windy Point, Ka lahnie Pit	2 minute stoppages / slow roll traffic 10 min daytime stoppages 10 min nighttime stoppages 20 min daytime stoppages 20 min nighttime stoppages																								
	DB5	Construction	DB5 South- Porteau Cove to Furry Creek South Drilling & shooting, clearing & grub, Pioneer MSE	2 minute stoppages / slow roll traffic 10 min daytime stoppages 10 min nighttime stoppages 20 min nighttime stoppages																								
	DB6	Construction	DB6 Thistle Creek, Daisy Creek Thistle Cr. Box culvert, clearing, loading / haul	2 minute stoppages / slow roll traffic 10 min daytime stoppages 10 min nighttime stoppages																								
	DB7	Construction	DB7 - Murrin Park to South Stawamus Gonzales Bridge works & earth works	2 minute stoppages / slow roll traffic 10 min daytime stoppages 10 min nighttime stoppages 20 min nighttime stoppages																								
			DB7 - Lehigh Cut Gonzales Darnel Bay Shannon Fa's, Lehigh cut, C/G, pioneer D/S, earth works	2 minute stoppages / slow roll traffic 10 min daytime stoppages 10 min nighttime stoppages 20 min daytime stoppages 20 min nighttime stoppages 4 hr nighttime closures (12am - 2am) 4 hr nighttime closures (3am - 5am)																								
				2 hr nighttime closures (3am - 5am)																								
	DB8	Construction	DB8 - South Stawamus to Depot Road Earthworks, culverts.	2 minute stoppages / slow roll traffic 10 min daytime stoppages 10 min nighttime stoppages																								
				Total Proposed 20 min daytime Stoppages (Seg. 3) Total Proposed 20 min nighttime stoppage (Seg. 3) Total Proposed 2 hr scheduled nighttime closures Total Proposed 4 hr scheduled nighttime closures							4	4	4	0			3	3	3	3	0			3	3	3	3	0
											13	13	13	13			13	13	13	13	13			13	13	13	12	12
											1	1	1	1			1	1	1	1	1			1	1	1	1	1

Date:		Week beginning September 04, 2007			Works		August		September																								
Seq.	DB	Type	Location Description		Traffic Control Activity (Traffic Segments)				1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21				
S4	DB12	Construction	DB12 South - Cheakamus Canyon North to Rubble Creek Slope stabilization, siteworks, drill & shoot (pioneer/shear/production), drainage (culverts), mass excavation L/H/D Trim slopes & cut ditches			2 minute stoppages / slow roll traffic																											
						10 min daytime stoppages																											
						10 min nighttime stoppages																											
						20 min daytime stoppages																											
						20 min nighttime stoppages																											
						2 hour nighttime closures																											
						DB12 - Rubble Creek Bridge	2 minute stoppages / slow roll traffic																										
						Foundation & structure	10 min daytime stoppages																										
							10 min nighttime stoppages																										
						DB12 - Detour installation	2 minute stoppages / slow roll traffic																										
						DB12 South detour tie-in	10 min daytime stoppages																										
							10 min nighttime stoppages																										
							2 hour nighttime closures																										
	DB13	Construction	DB13 - Rubble Creek to Function Junction DB13 clear & grub			2 minute stoppages / slow roll traffic																											
						10 min daytime stoppages																											
						10 min nighttime stoppages																											
						20 min daytime stoppages																											
						20 min nighttime stoppages																											
						Total Proposed 20 min daytime stoppages (Seg. 4)										3	3	3	0			3	3	3	3	0			3	3	3	3	0
						Total Proposed 20 min nighttime stoppage (Seg. 4)										13	13	13	13			13	13	13	13	13			13	13	13	12	12
						Total Proposed 2 hour scheduled nighttime closures										0	0	0	0			0	0	0	0	0			0	0	0	0	0
						Notes: ► Stoppages have been reviewed such that they do not exceed an overall delay of 30 minutes between Horseshoe Bay and Squamish, 30 minutes between Squamish and Whistler and 45 minutes overall. The 10 minute night shift winter stoppages will delay traveling																											

Weekly Schedule of Lane Closures

Date:	Week beginning September 04, 2007			August							September																		
PM Section	Type of work	Time Frame	Closure Type	27	28	29	30	31	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
PM3	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																										
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																										
		Non Peak: 10 pm - 6 am	10 min stoppages																										
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																										
PM5	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																										
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																										
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																										
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																										
PM7A	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																										
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																										
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																										
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																										
PM4	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																										
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																										
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																										
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																										
Note:																													



* NOTE: Kiewit will be implementing temporary, short-duration 50 km/hr speedzones in active workzones along the corridor to facilitate work as provided in our Weekly Schedule of Lane Closu.

Pages 76 through 83 redacted for the following reasons:

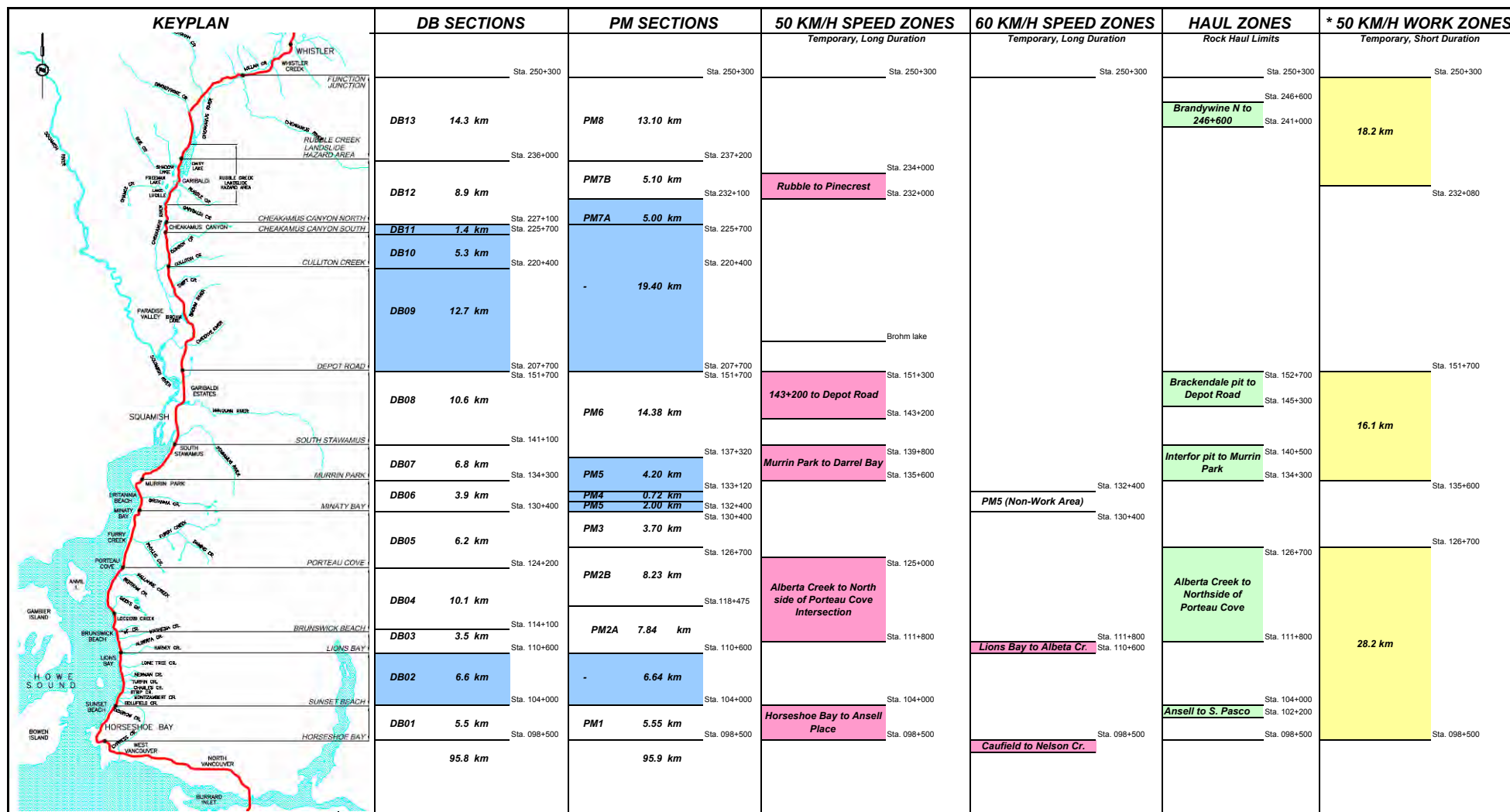
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[illegible]

TRA_Weekly_Schedule_of_Lane_Closures_2007-09-10.xls

Weekly Schedule of Lane Closures

Date:	Week beginning September 10, 2007										September																										
PM Section	Type of work	Time Frame	Closure Type							8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30					
PM3	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																																		
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																																		
		Non Peak: 10 pm - 6 am	10 min stoppages																																		
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																																		
PM5	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																																		
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																																		
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																																		
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																																		
PM7A	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																																		
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																																		
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																																		
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																																		
PM4	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																																		
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																																		
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																																		
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																																		
Note:																																					



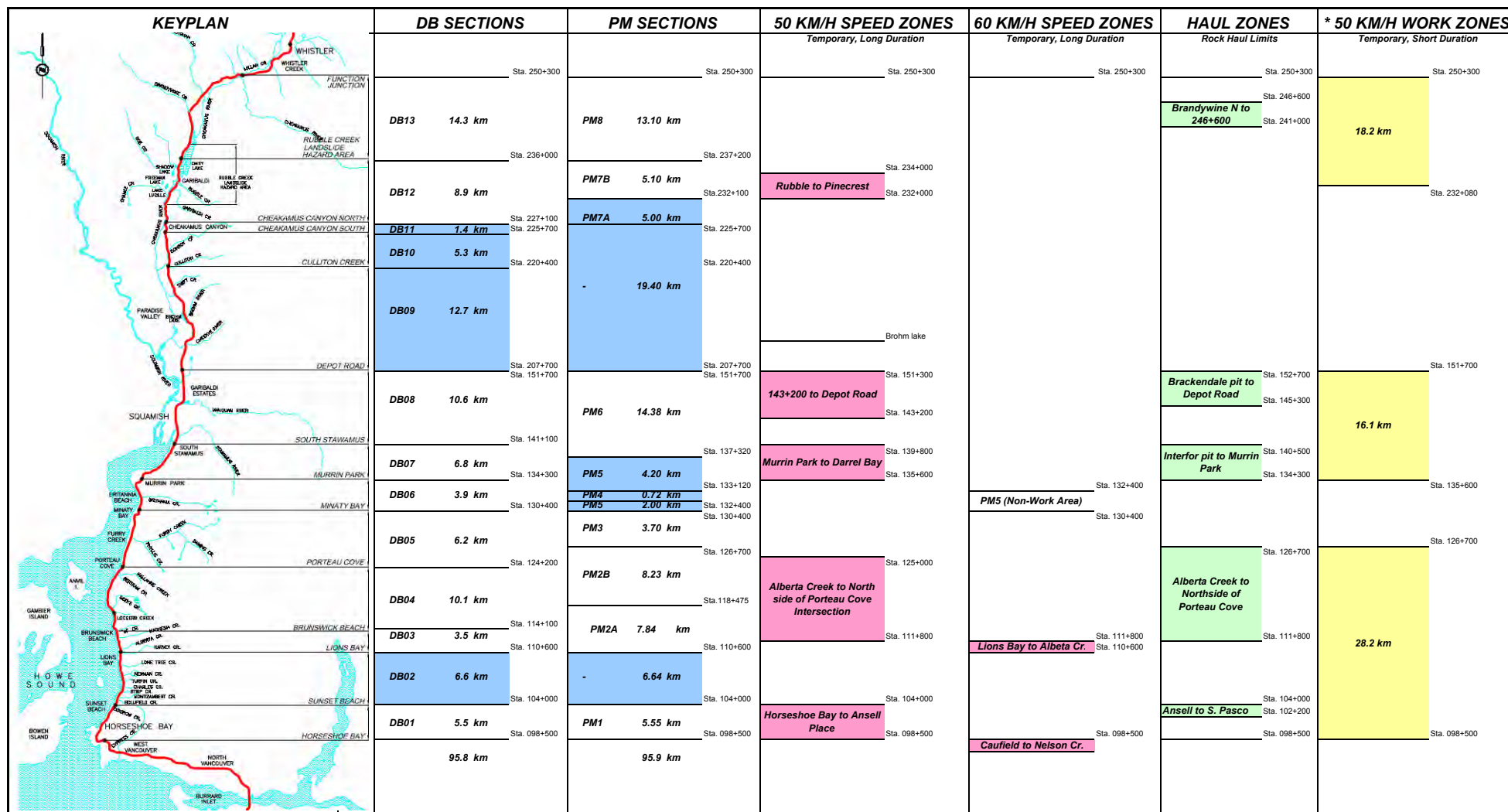
* NOTE: Kiewit will be implementing temporary, short-duration 50 km/hr speedzones in active workzones along the corridor to facilitate work as provided in our Weekly Schedule of Lane Closu.

Weekly Schedule of Lane Closures

Date:		Week beginning September 10, 2007		Works		September																													
Seg	DB	Type	Location Description	Traffic Control Activity (Traffic Segments)	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30			
S4	DB12	Construction	DB12 South - Cheakamus Canyon North to Rubble Creek	2 minute stoppages / slow roll traffic																															
			Slope stabilization, siteworks, drill & shoot (pioneer/shear/production), drainage (culverts),	10 min daytime stoppages																															
			mass excavation L/H/D Trim slopes & cut ditches	10 min nighttime stoppages																															
				20 min daytime stoppages																															
				20 min nighttime stoppages																															
				2 hour nighttime closures																															
			DB12 - Rubble Creek Bridge	2 minute stoppages / slow roll traffic																															
			Foundation & structure	10 min daytime stoppages																															
				10 min nighttime stoppages																															
			DB12 - Detour installation	2 minute stoppages / slow roll traffic																															
			DB12 South detour tie-in	10 min daytime stoppages																															
				10 min nighttime stoppages																															
				2 hour nighttime closures																															
		DB13 Construction	DB13 - Rubble Creek to Function Junction	2 minute stoppages / slow roll traffic																															
			DB13 clear & grub	10 min daytime stoppages																															
				10 min nighttime stoppages																															
				20 min daytime stoppages																															
				20 min nighttime stoppages																															
				Total Proposed 20 min daytime Stoppages (Seq. 4)	3	3	3	0				3	3	3	3	0		3	3	3	3	0				3	3	3	3	0					
				Total Proposed 20 min nighttime stoppage (Seq. 4)	13	13	13	13				13	13	13	13	13		13	13	13	13	12				12	12	12	12	12					
				Total Proposed 2 hour scheduled nighttime closures	0	0	0	0				0	0	0	0	0		0	0	0	0	0				0	0	0	0						
Notes:																																			
► Stoppages have been reviewed such that they do not exceed an overall delay of 30 minutes between Horseshoe Bay and Squamish, 30 minutes between Squamish and Whistler and 45 minutes overall. The 10 minute night shift winter stoppages w ll delay traveling																																			

Weekly Schedule of Lane Closures

Date:	Week beginning September 10, 2007										September																										
PM Section	Type of work	Time Frame	Closure Type							8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30					
PM3	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																																		
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																																		
		Non Peak: 10 pm - 6 am	10 min stoppages																																		
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																																		
PM5	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																																		
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																																		
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																																		
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																																		
PM7A	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																																		
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																																		
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																																		
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																																		
PM4	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																																		
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																																		
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																																		
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																																		
Note:																																					



* NOTE: Kiewit will be implementing temporary, short-duration 50 km/hr speedzones in active workzones along the corridor to facilitate work as provided in our Weekly Schedule of Lane Closu.

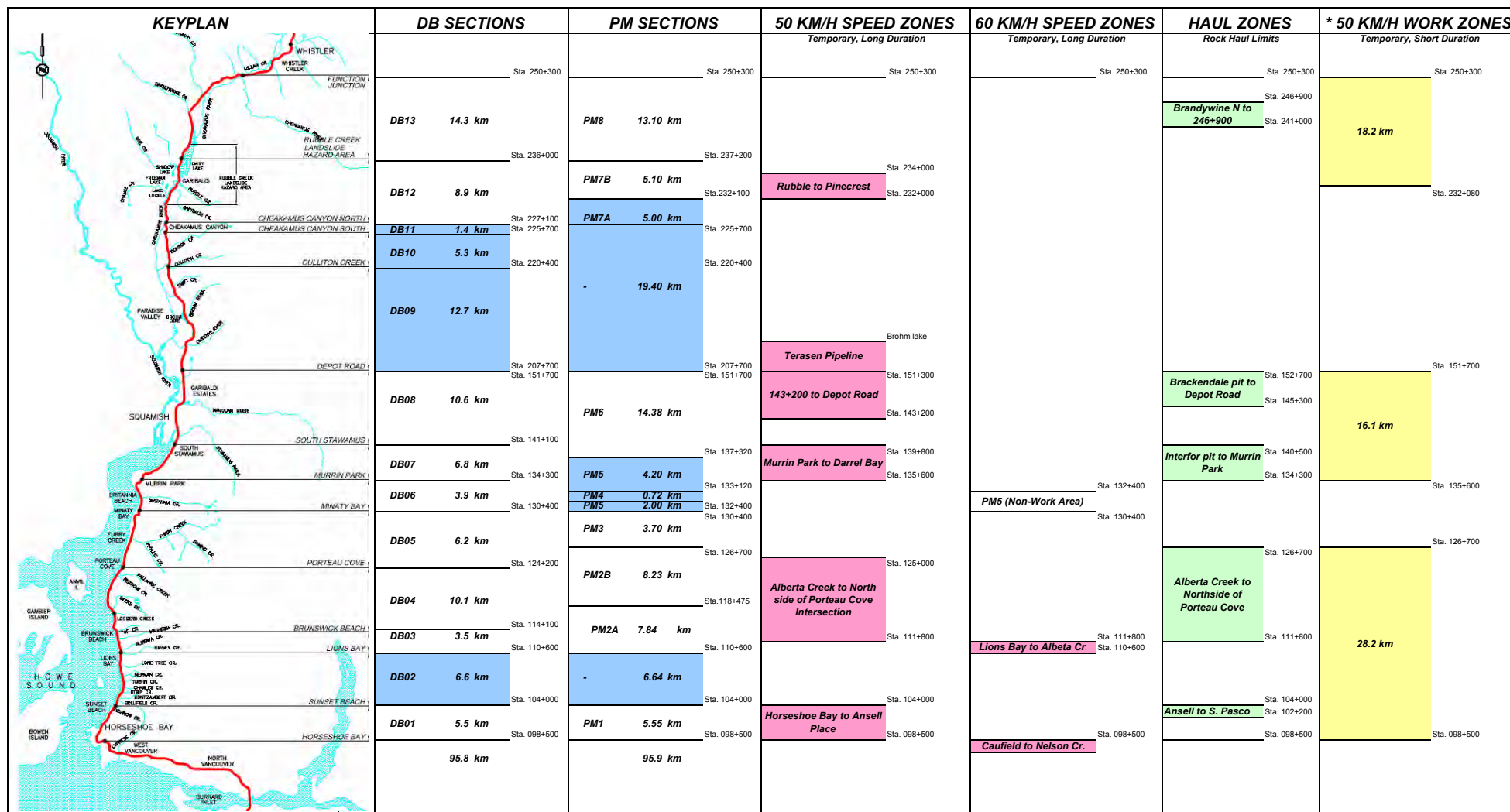
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Weekly Schedule of Lane Closures

Date:		Week beginning September 10, 2007		Works		September																														
Seg	DB	Type	Location Description	Traffic Control Activity (Traffic Segments)	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30				
S4	DB12	Construction	DB12 South - Cheakamus Canyon North to Rubble Creek	2 minute stoppages / slow roll traffic																																
			Slope stabilization, siteworks, drill & shoot (pioneer/shear/production), drainage (culverts),	10 min daytime stoppages																																
			mass excavation L/H/D Trim slopes & cut ditches	10 min nighttime stoppages																																
				20 min daytime stoppages																																
				20 min nighttime stoppages																																
				2 hour nighttime closures																																
			DB12 - Rubble Creek Bridge	2 minute stoppages / slow roll traffic																																
			Foundation & structure	10 min daytime stoppages																																
				10 min nighttime stoppages																																
			DB12 - Detour installation	2 minute stoppages / slow roll traffic																																
			DB12 South detour tie-in	10 min daytime stoppages																																
				10 min nighttime stoppages																																
				2 hour nighttime closures																																
		DB13	Construction	DB13 - Rubble Creek to Function Junction	2 minute stoppages / slow roll traffic																															
				DB13 clear & grub	10 min daytime stoppages																															
					10 min nighttime stoppages																															
					20 min daytime stoppages																															
				20 min nighttime stoppages																																
				Total Proposed 20 min daytime Stoppages (Seq. 4)		3	3	3	0			3	3	3	3	0		3	3	3	3	0				3	3	3	3	0						
				Total Proposed 20 min nighttime stoppage (Seq. 4)		13	13	13	13			13	13	13	13	13		13	13	13	13	12				12	12	12	12	12						
				Total Proposed 2 hour scheduled nighttime closures		0	0	0	0			0	0	0	0	0		0	0	0	0	0				0	0	0	0	0						
Notes:																																				
► Stoppages have been reviewed such that they do not exceed an overall delay of 30 minutes between Horseshoe Bay and Squamish, 30 minutes between Squamish and Whistler and 45 minutes overall. The 10 minute night shift winter stoppages w ll delay traveling																																				

Weekly Schedule of Lane Closures

Date:	Week beginning September 10, 2007							September																													
PM Section	Type of work	Time Frame	Closure Type							8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30					
PM3	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																																		
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																																		
		Non Peak: 10 pm - 6 am	10 min stoppages																																		
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																																		
PM5	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am; Peak 6am-9am, 4pm-8pm	One lane closure NB																																		
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am; Peak 6am-9am, 4pm-8pm	One lane closure SB																																		
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																																		
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																																		
PM7A	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																																		
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																																		
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																																		
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																																		
PM4	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																																		
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																																		
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																																		
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																																		
Note:																																					



* NOTE: Kiewit will be implementing temporary, short-duration 50 km/hr speedzones in active workzones along the corridor to facilitate work as provided in our Weekly Schedule of Lane Closu.

Pages 96 through 99 redacted for the following reasons:

Not Responsive

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TRA_Weekly_Schedule_of_Lane_Closures_2007-09-17.xls

Weekly Schedule of Lane Closures

Date:	Week beginning September 10, 2007			September																										October						
PM Section	Type of work	Time Frame	Closure Type	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	1	2	3	4	5	6	7					
PM3	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																																	
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																																	
		Non Peak: 10 pm - 6 am	10 min stoppages																																	
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																																	
PM5	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am; Peak 6am-9am, 4pm-8pm	One lane closure NB																																	
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am; Peak 6am-9am, 4pm-8pm	One lane closure SB																																	
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																																	
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																																	
PM7A	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																																	
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																																	
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																																	
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																																	
PM4	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																																	
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																																	
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																																	
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																																	
Note:																																				

Weekly Schedule of Lane Closures

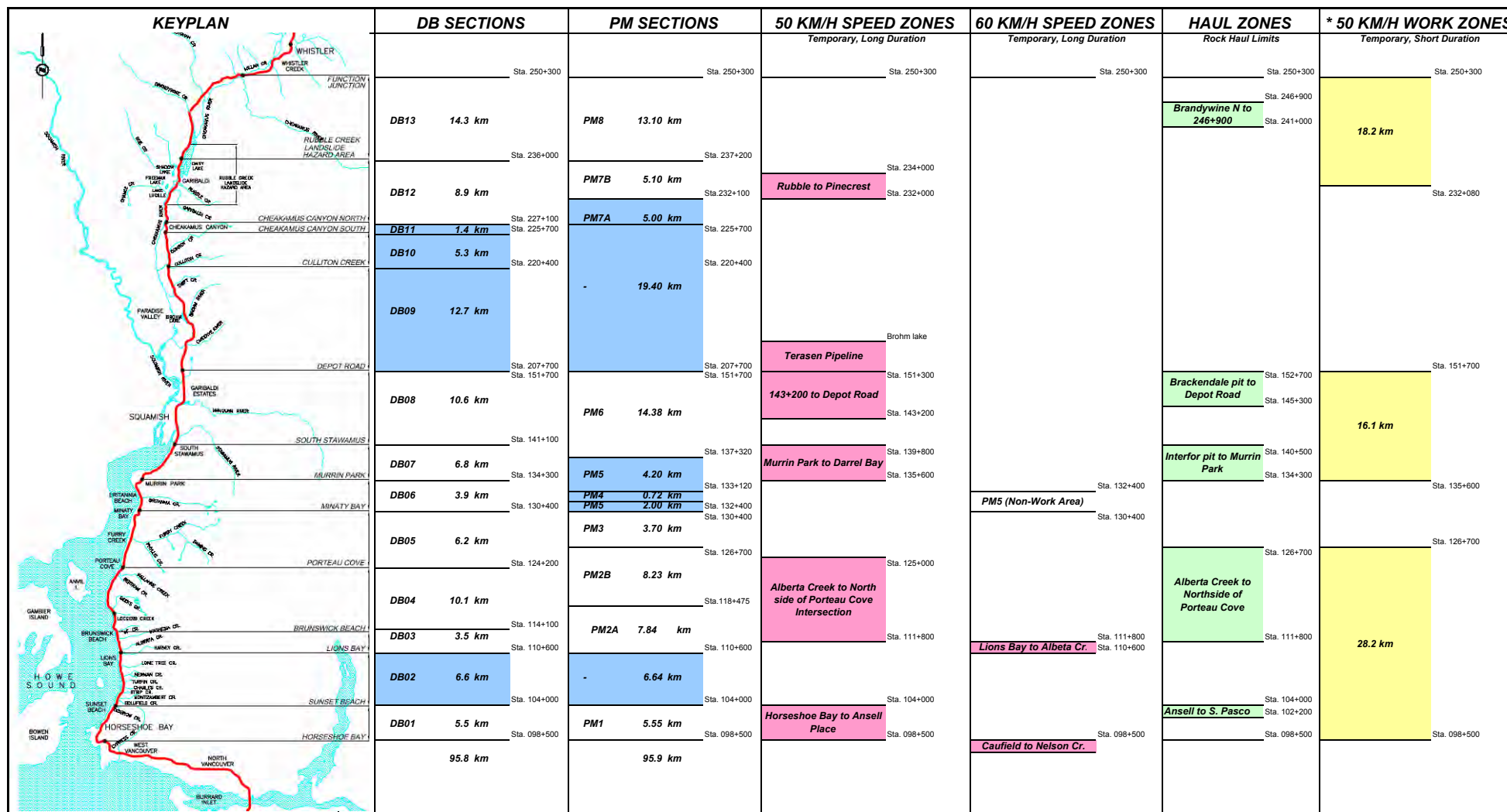
Date:		Week beginning September 17, 2007	Works	September	October
Seg.	DB	Type	Location Description	Traffic Control Activity (Traffic Segments)	10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 1 2 3 4 5 6 7
S1	DB1 S	Construction	DB1 South - Nelson Creek Bridge to South I/C Tie-in Eaglebluff widening, BC Ferries widening L-3, retaining wall # 993 & 303, South I/C Detour Stage 1 Peak 4 pm - 8 pm - 10 pm & Non Peak 10 pm - 6 am Eaglebluff widening, BC Ferries widening L-3, retaining wall # 993 & 303, South I/C Detour Stage 1	Shoulder Work w/ Buffer Vehicle OR TCP 2 minute stoppages Shoulder Work w/ Buffer Vehicle OR TCP 2 minute stoppages 10 min nighttime stoppages 20 min daytime stoppages 20 min nighttime stoppages Lane Closure E/B 9am to 3pm	
			Total Proposed 20 min daytime Stoppages (Seg. 1) Total Proposed 20 min nighttime stoppage (Seg. 1) Off the Highway 1	0 0 0 0 0 9 9 9 9 9 9 9 9 9 9	1 1 1 1 0 8 8 8 8 8
S2	DB1 N	Construction	DB1 North - South I/C to Larsen Cr. / Larsen Cr. To Hydro Tower / Hydro Tower to North I/C Clearing main right of way overland route, D/S on OLR DB1 North - North I/C Tie-in to Pasco Road MSE wall 82 L-80 excavate access D/S	2 minute stoppages / slow ro I traffic 2 minute stoppages / slow ro I traffic 10 minute daytime stoppages 10 min nighttime stoppages 20 min daytime stoppages 20 min nighttime stoppages 4 hr nighttime closures (12-2am) 4 hr nighttime closures (3-5am)	
			Total Proposed 20 min daytime Stoppages (Seg. 2) Total Proposed 20 min nighttime stoppage (Seg. 2) Total Proposed 4 hr scheduled nighttime closures	3 3 3 3 0 13 13 13 12 12 1	3 2 2 2 0 11 11 11 11 11 1
S3	DB3	Construction	DB3 - Brunswick Pit area Crushing, plant setup, wash screen, wash aggregate DB3 - Lions Bay to M Creek "M" Creek formwork, Rebar, Pour, Strip, Drill/Install DCP's	2 minute stoppages / slow ro I traffic 10 min daytime stoppages 10 min nighttime stoppages 2 minute stoppages / slow ro I traffic 10 min daytime stoppages 10 min nighttime stoppages	
	DB4	Construction	DB4 South - "M" Creek to Doodson Corner Excavation, Drill & Blast, Backfill, Pioneer, Mesh DB4 South - Tunnel Point area Batch test, batch operations DB4 North - Doodson Corner to Porteau Cove Structures 1190, 1208, & 1231, wall 1192, 1193, 1196, 1200 & 1214, embankment 1230, rock cut 1239 & 1237, Windy Point, Kallahnie P1	2 minute stoppages / slow ro I traffic 10 min daytime stoppages 10 min nighttime stoppages 20 min daytime stoppages 20 min nighttime stoppages 4 hr nighttime closures (12-2am) 4 hr nighttime closures (3-5am) 2 minute stoppages / slow ro I traffic 10 min daytime stoppages 10 min nighttime stoppages 2 minute stoppages / slow ro I traffic 10 min daytime stoppages 10 min nighttime stoppages 20 min daytime stoppages 20 min nighttime stoppages 2 hr nighttime closures (3am - 5am) 4 hr nighttime closures (12-2am) 4 hr nighttime closures (3-5am)	
	DB5	Construction	DB5 South- Porteau Cove to Furry Creek South Drilling & shooting, clearing & grub, Pioneer MSE	2 minute stoppages / slow ro I traffic 10 min daytime stoppages 10 min nighttime stoppages 20 min nighttime stoppages	
	DB6	Construction	DB6 Thistle Creek, Daisy Creek Thistle Cr. Box culvert, clearing, loading / haul	2 minute stoppages / slow ro I traffic 10 min daytime stoppages 10 min nighttime stoppages	
	DB7	Construction	DB7 - Murrin Park to South Stawamus Gonzales Bridge works & earth works DB7 - Lehigh Cut, Gonzales, Darrel Bay, Shannon Falls. Lehigh cut, C/G, pioneer D/S, earth works	2 minute stoppages / slow ro I traffic 10 min daytime stoppages 10 min nighttime stoppages 20 min daytime stoppages 20 min nighttime stoppages 2 hr nighttime closures (3am - 5am) 4 hr nighttime closures (12-2am) 4 hr nighttime closures (3-5am)	
	DB8	Construction	DB8 - South Stawamus to Depot Road Earthworks, culverts. Mamquam Blind Channel Mamquam Blind Channel	2 minute stoppages / slow ro I traffic 10 min daytime stoppages 10 min nighttime stoppages 20 min nighttime stoppages 4 hr nighttime closures (12-2am) 4 hr nighttime closures (3-5am)	
			Total Proposed 20 min daytime Stoppages (Seg. 3) Total Proposed 20 min nighttime stoppage (Seg. 3) Total Proposed 2 hr scheduled nighttime closures Total Proposed 4 hr scheduled nighttime closures	3 3 3 3 0 13 13 13 12 12 1 1 1 1 1 1 1 1 1 1	3 3 3 3 0 11 11 11 11 11 1 1 0 1 1

Weekly Schedule of Lane Closures

Date:		Week beginning September 17, 2007			Works		September																												October					
Seg.	DB	Type	Location	Description	Traffic Control Activity (Traffic Segments)	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	1	2	3	4	5	6								
S4	DB12	Construction	DB12 South - Cheakamus Canyon North to Rubble Creek Slope stabilization, siteworks, drill & shoot (pioneer/shear/production), drainage (culverts), mass excavation L/H/D Trim slopes & cut ditches		2 minute stoppages / slow ro l traffic																																			
					10 min daytime stoppages																																			
					10 min nighttime stoppages																																			
					20 min daytime stoppages																																			
					20 min nighttime stoppages																																			

Weekly Schedule of Lane Closures

Date:	Week beginning September 17, 2007			September																												October						
PM Section	Type of work	Time Frame	Closure Type	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	1	2	3	4	5	6	7							
PM3	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																																			
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																																			
		Non Peak: 10 pm - 6 am	10 min stoppages																																			
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																																			
PM5	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am; Peak 6am-9am, 4pm-8pm	One lane closure NB																																			
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am; Peak 6am-9am, 4pm-8pm	One lane closure SB																																			
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																																			
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																																			
PM7A	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																																			
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																																			
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																																			
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																																			
PM4	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																																			
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																																			
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																																			
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																																			



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Weekly Schedule of Lane Closures

Date:		Week beginning September 24, 2007	Works	September	October
Seg.	DB	Type	Location Description	Traffic Control Activity (Traffic Segments)	22 23 24 25 26 27 28 29 30 1 2 3 4 5 6 7 8 9 10 11 12 13 14
S1	DB1 S	Construction	DB1 South - Nelson Creek Bridge to South I/C Tie-in	Shoulder Work w/ Buffer Vehicle OR TCP	
			Eaglebluff widening, BC Ferries widening L-3 retaining wall # 993 & 303 South I/C Detour Stage 1	2 minute stoppages	
			Peak 4 pm - 8 pm - 10 pm & Non Peak 10 pm - 6 am	Shoulder Work w/ Buffer Vehicle OR TCP	
			Eaglebluff widening, BC Ferries widening L-3 retaining wall # 993 & 303 South I/C Detour Stage 1	2 minute stoppages	
				10 min nighttime stoppages	
				20 min daytime stoppages	
				20 min nighttime stoppages	
				Lane Closure E/B 9am to 3pm	
				Total Proposed 20 min daytime Stoppages (Seg. 1)	0 0 0 0 0
				Total Proposed 20 min nighttime stoppage (Seg. 1)	9 9 9 9 9
S2	DB1 N	Construction	DB1 North - South I/C to Larsen Cr. / Larsen Cr. To Hydro Tower / Hydro Tower to North I/C	Off the Highway 1	
			Clearing main right of way overland route D/S on OLR	2 minute stoppages / slow roll traffic	
			DB1 North - North I/C Tie-in to Pasco Road	2 minute stoppages / slow roll traffic	
			MSE wall 82 L-80, excavate access, D/S	10 minute daytime stoppages	
				10 min nighttime stoppages	
				20 min daytime stoppages	
				20 min nighttime stoppages	
				4 hr nighttime closures (12-2am)	
				4 hr nighttime closures (3-5am)	
				Total Proposed 20 min daytime Stoppages (Seg. 2)	3 2 2 2 0
				Total Proposed 20 min nighttime stoppage (Seg. 2)	12 12 12 12 12
				Total Proposed 4 hr scheduled nighttime closures	0.5
S3	DB3	Construction	DB3 - Brunswick P1 area	2 minute stoppages / slow roll traffic	
			Crushing, plant setup, wash screen, wash aggregate	10 min nighttime stoppages	
			DB3 - Lions Bay to M Creek	2 minute stoppages / slow roll traffic	
			"M" Creek formwork Rebar Pour Strip Drill/Install DCP's	10 min daytime stoppages	
				10 min nighttime stoppages	
	DB4	Construction	DB4 South - "M" Creek to Doodson Corner	2 minute stoppages / slow roll traffic	
			Excavation Drill & Blast Backfill Pioneer Mesh	10 min daytime stoppages	
				10 min nighttime stoppages	
				20 min daytime stoppages	
				20 min nighttime stoppages	
				4 hr nighttime closures (12-2am)	
				4 hr nighttime closures (3-5am)	
			DB4 South - Tunnel Point area	2 minute stoppages / slow roll traffic	
			Batch test, batch operations	10 min daytime stoppages	
				10 min nighttime stoppages	
			DB4 North - Doodson Corner to Porteau Cove	2 minute stoppages / slow roll traffic	
			Structures 1190, 1208, & 1231, wall 1192, 1193, 1196, 1200 & 1214, embankment 1230, rock cut 1239 & 1237, Windy Point, Kallahnie Pit	10 min daytime stoppages	
				10 min nighttime stoppages	
				20 min daytime stoppages	
				20 min nighttime stoppages	
	DB5	Construction	DB5 South- Porteau Cove to Furry Creek South	2 minute stoppages / slow roll traffic	
			Drilling & shooting, clearing & grub,	10 min daytime stoppages	
			Pioneer MSE	10 min nighttime stoppages	
				20 min nighttime stoppages	
	DB6	Construction	DB6 Thistle Creek, Daisy Creek	2 minute stoppages / slow roll traffic	
			Thistle Cr. Box culvert, clearing, loading / haul	10 min daytime stoppages	
				10 min nighttime stoppages	
	DB7	Construction	DB7 - Murrin Park to South Stawamus	2 minute stoppages / slow roll traffic	
			Gonzales Bridge works & earth works	10 min daytime stoppages	
				10 min nighttime stoppages	
				20 min nighttime stoppages	
			DB7 - Lehigh Cut, Gonzales, Darrel Bay, Shannon Falls	2 minute stoppages / slow roll traffic	
			Lehigh cut C/G pioneer D/S earth works	10 min daytime stoppages	
				10 min nighttime stoppages	
				20 min daytime stoppages	
				20 min nighttime stoppages	
	DB8	Construction	DB8 - South Stawamus to Depot Road	2 minute stoppages / slow roll traffic	
			Earthworks, culverts.	10 min daytime stoppages	
				10 min nighttime stoppages	
				20 min nighttime stoppages	
				Total Proposed 20 min daytime Stoppages (Seg. 3)	3 3 3 3 0
				Total Proposed 20 min nighttime stoppage (Seg. 3)	12 12 12 12 12
				Total Proposed 2 hr scheduled nighttime closures	
				Total Proposed 4 hr scheduled nighttime closures	1 1 1 1 1

Weekly Schedule of Lane Closures

Date:		Week beginning September 24, 2007				Works		September												October																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
Seg.	DB	Type	Location Description		Traffic Control Activity (Traffic Segments)																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						</

Weekly Schedule of Lane Closures

Date:	Week beginning September 24, 2007										September										October													
PM Section	Type of work	Time Frame	Closure Type								22	23	24	25	26	27	28	29	30	1	2	3	4	5	6	7	8	9	10	11	12	13	14	
PM3	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																															
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																															
		Non Peak: 10 pm - 6 am	10 min stoppages																															
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																															
PM5	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am; Peak 6am-9am, 4pm-8pm	One lane closure NB																															
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am; Peak 6am-9am, 4pm-8pm	One lane closure SB																															
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																															
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																															
PM7A	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																															
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																															
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																															
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																															
PM4	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																															
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																															
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																															
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																															

SEA TO SKY HIGHWAY IMPROVEMENT PROJECT
Traffic Management Plan

CA Schedule 5 Part 7 - Tables 1 & 2

Revision 7.1

RCC for Jan/Feb 2007 penalties

Peter Kiewit Sons Co.
July 17, 2007

TABLE 2.0
Schedule of Lane Closures

TABLE 2 - Revision 7

Type of Stoppage/Closure	Sea to Sky Highway Improvement Project					Total Proposed	Total Counted	Maximum Permitted	SCP for Each Counted	Stoppage and Closure Points	BTMP	Total BTMP
	Number of Proposed Stoppages/Closures (3)											
	May 2005 to Apr 2006	May 2006 to Apr 2007	May 2007 to Apr 2008	May 2008 to Apr 2009	May 2009 to Apr 2010							
Highway 1 (Nelson Creek) to Horseshoe Bay (Exit 1)												
20-Minute Night Stoppage	0	1500	1500	1500	299	4,799	4,799	9750	2	9,598	3	14,397
20-Minute Day Stoppage	0	120	120	120	100	460	460	780	30	13,800	20	9,200
Scheduled Daytime Closure								0	N/A		0	
Scheduled Night-time Closure ⁽¹⁾	1	8	8	2	1	20	20	20	50	1,000	600	12,000
Horseshoe Bay (Exit 1) to Lions Bay (Kelvin Grove)												
20-Minute Night Stoppage	840	2000	2000	2000	300	7,140	7,140	14820	2	14,280	3	21,420
20-Minute Day Stoppage	226	350	350	350	100	1,376	1,376	3120	15	20,640	20	27,520
Scheduled Daytime Closure	4	3	2	1	0	10	10	30	165	1,650	1200	12,000
Scheduled Night-time Closure ⁽¹⁾	5	14	10	2	1	32	32	50	100	3,200	600	19,200
Scheduled Night-time Closure ⁽²⁾⁽³⁾	1	12	18	4	1	36	18		50	900	600	10,800
Note: Scheduled night-time closures not to exceed aggregate total of 200 hours.												
Lions Bay ("M" Creek) to Squamish (Stawamus Forestry Road)												
20-Minute Night Stoppage	840	2000	2000	2000	300	7,140	7,140	14820	2	14,280	3	21,420
20-Minute Day Stoppage	226	400	400	400	100	1,526	1,526	3120	12	18,312	20	30,520
Scheduled Daytime Closure ⁽⁴⁾	1	28	18	11	2	60	60	240	520	31,200	1200	72,000
Scheduled Night-time Closure ⁽¹⁾⁽³⁾	7	58	71	38	2	176	176	235	100	17,600	600	105,600
Scheduled Night-time Closure ⁽²⁾	1	48	50	16	2	117	59		50	2,925	600	35,100
Note: Scheduled night-time closures not to exceed aggregate total of 960 hours.												
Squamish (Depot Road) to Whistler (Function Junction)												
20-Minute Night Stoppage	300	2000	2000	2000	300	6,600	6,600	17940	1	6,600	3	19,800
20-Minute Day Stoppage ⁽³⁾	140	400	375	400	100	1,415	1,415	3120	8	11,320	20	28,300
Scheduled Daytime Closure	0	7	7	6	1	21	21	80	340	7,140	1200	25,200
Scheduled Night-time Closure ⁽¹⁾⁽³⁾	46	80	59	70	2	257	257	317	240	61,680	600	154,200
Scheduled Night-time Closure ⁽²⁾	0	50	50	48	2	150	60		125	7,500	600	36,000
Note: Scheduled night-time closures not to exceed aggregate total of 1960 hours.												
									SCP Value	243,625	BTMP	654,677

NOTES

(1) April 21 to June 15 and September 16 to November 30

(2) June 16 to September 16

(3) Includes RPC-001, RPC-002, RPC-004, RPC-005, and RPC-012 closures; DB-1 closures (8ea) moved 1 year due to Protester Delay

(4) Includes reduction of 14 Scheduled Daytime Closures to offset Jan/Feb 2007 traffic penalties - RCC pending.

50% of Maximum SCP = 241235

3rd Year Schedule of Lane Closures

Type of Stoppage/Closure	Sea to Sky Highway Improvement Project												Total Proposed	BTMP	Total BTMP												
	Number of Proposed Stoppages/Closures (3)																										
	May-07	Jun-07	Jul-07	Aug-07	Sep-07	Oct-07	Nov-07	Dec-07	Jan-08	Feb-08	Mar-08	Apr-08															
Highway 1 (Nelson Creek) to Horseshoe Bay (Exit 1)																											
20-Minute Night Stoppage	180	180	180	180	180	180	180				60	180	1,500	3	4,500												
20-Minute Day Stoppage	14	14	14	14	14	14	14				8	14	120	20	2,400												
Scheduled Daytime Closure														0													
Scheduled Night-time Closure ⁽¹⁾	2	1					1	1	1				2	8	600	4,800											
Horseshoe Bay (Exit 1) to Lions Bay (Kelvin Grove)																											
20-Minute Night Stoppage	230	240	240	240	240	240	240				100	230	2,000	3	6,000												
20-Minute Day Stoppage	42	42	42	42	42	40	40				20	40	350	20	7,000												
Scheduled Daytime Closure	0	0					0	1	1			0	2	1200	2,400												
Scheduled Night-time Closure ⁽¹⁾	2	1				4	1	2	2			2	10	600	6,000												
Scheduled Night-time Closure ^(2/3)			3	5	5	5							18	600	10,800												
Note: Scheduled night-time closures not to exceed aggregate total of 200 hours.																											
Lions Bay ("M" Creek) to Squamish (Stawamus Forestry Road)																											
20-Minute Night Stoppage	230	240	240	240	240	240	240				100	230	2,000	3	6,000												
20-Minute Day Stoppage	48	48	48	48	48	48	46				20	46	400	20	8,000												
Scheduled Daytime Closure ⁽¹⁾	6	1					1	2	2				18	1200	21,600												
Scheduled Night-time Closure ^(1/3)	22	11					8	12	12				71	600	42,600												
Scheduled Night-time Closure ⁽²⁾			10	16	16	8							50	600	30,000												
Note: Scheduled night-time closures not to exceed aggregate total of 960 hours.																											
Squamish (Depot Road) to Whistler (Function Junction)																											
20-Minute Night Stoppage	240	240	240	240	240	240	220				100	240	2,000	3	6,000												
20-Minute Day Stoppage ⁽³⁾	45	45	45	45	45	45	40				20	45	375	20	7,500												
Scheduled Daytime Closure	1						2	2		1	1		7	1200	8,400												
Scheduled Night-time Closure ^(1/3)	12	8					8	12	12				59	600	35,400												
Scheduled Night-time Closure ⁽²⁾			8	17	17	8							50	600	30,000												
Note: Scheduled night-time closures not to exceed aggregate total of 1960 hours.																											
Monthly BTMP														35620	33280	28480	28480	32680	27840	25240	1200	3600	3600	2440	16940	BTMP	239,400

NOTES

- (1) April 21 to June 15 and September 16 to November 30
- (2) June 16 to September 15
- (3) Includes RPC-004, and RPC-012 closures; Includes RPC-001 (all) and DB-1 (8ea) closures not used last year due to delays
- (4) Includes reduction of 10ea of the Scheduled Daytime Closures to offset Jan/Feb 2007 traffic penalties - RCC pending.

SEA TO SKY HIGHWAY IMPROVEMENT PROJECT
Traffic Management Plan

CA Schedule 5 Part 7 - Tables 1 & 2

Revision 7.2

RCC for Jan/Feb 2007 penalties - Revised

Peter Kiewit Sons Co.
September 24, 2007

TABLE 2.0
Schedule of Lane Closures

TABLE 2 - Revision 7

Type of Stoppage/Closure	Sea to Sky Highway Improvement Project					Total Proposed	Total Counted	Maximum Permitted	SCP for Each Counted	Stoppage and Closure Points	BTMP	Total BTMP
	Number of Proposed Stoppages/Closures (3)											
	May 2005 to Apr 2006	May 2006 to Apr 2007	May 2007 to Apr 2008	May 2008 to Apr 2009	May 2009 to Apr 2010							
Highway 1 (Nelson Creek) to Horseshoe Bay (Exit 2)												
20-Minute Night Stoppage	Not Responsive		1500					Not Responsive				
20-Minute Day Stoppage			120									
Scheduled Daytime Closure												
Scheduled Night-time Closure ⁽¹⁾			8									
Horseshoe Bay (Exit 1) to Lions Bay (Kelvin Grove)												
20-Minute Night Stoppage	Not Responsive		2000					Not Responsive				
20-Minute Day Stoppage			350									
Scheduled Daytime Closure			2									
Scheduled Night-time Closure ⁽¹⁾			10									
Scheduled Night-time Closure ⁽²⁾⁽³⁾			18									
Note: Scheduled night-time closures not to exceed aggregate total of 200 hours.												
Lions Bay ("M" Creek) to Squamish (Stawamus Forestry Road)												
20-Minute Night Stoppage	Not Responsive		2000					Not Responsive				
20-Minute Day Stoppage			400									
Scheduled Daytime Closure ⁽⁴⁾			18									
Scheduled Night-time Closure ⁽¹⁾⁽³⁾			71									
Scheduled Night-time Closure ⁽²⁾			50									
Note: Scheduled night-time closures not to exceed aggregate total of 960 hours.												
Squamish (Depot Road) to Whistler (Function Junction)												
20-Minute Night Stoppage	Not Responsive		2000					Not Responsive				
20-Minute Day Stoppage ⁽³⁾			375									
Scheduled Daytime Closure			7									
Scheduled Night-time Closure ⁽¹⁾⁽³⁾			59									
Scheduled Night-time Closure ⁽²⁾			50									
Note: Scheduled night-time closures not to exceed aggregate total of 1960 hours.												
									SCP Value	Not Responsive	BTMP	Not Responsive
NOTES												
(1) April 21 to June 15 and September 16 to November 30												
50% of Maximum SCP 241235												

NOTES

(1) April 21 to June 15 and September 16 to November 30

(2) June 16 to September 16

(3) Includes RPC-001, RPC-002, RPC-004, RPC-005, and RPC-012 closures; DB-1 closures (8ea) moved 1 year due to Protester Delay

(4) Includes reduction of 14 Scheduled Daytime Closures to offset Jan/Feb 2007 traffic penalties - PKS RCC-025 pending.

3rd Year Schedule of Lane Closures

Type of Stoppage/Closure	Sea to Sky Highway Improvement Project												Total Proposed	BTMP	Total BTMP	
	Number of Proposed Stoppages/Closures (3)															
	May-07	Jun-07	Jul-07	Aug-07	Sep-07	Oct-07	Nov-07	Dec-07	Jan-08	Feb-08	Mar-08	Apr-08				
Highway 1 (Nelson Creek) to Horseshoe Bay (Exit 1)																
20-Minute Night Stoppage	180	180	180	180	180	180	180				60	180	1,500	3	4,500	
20-Minute Day Stoppage	14	14	14	14	14	14	14				8	14	120	20	2,400	
Scheduled Daytime Closure														0		
Scheduled Night-time Closure ⁽¹⁾	2	1					1	1	1				2	8	600	4,800
Horseshoe Bay (Exit 1) to Lions Bay (Kelvin Grove)																
20-Minute Night Stoppage	230	240	240	240	240	240	240				100	230	2,000	3	6,000	
20-Minute Day Stoppage	42	42	42	42	42	40	40				20	40	350	20	7,000	
Scheduled Daytime Closure	0	0				0	1	1				0	2	1200	2,400	
Scheduled Night-time Closure ⁽¹⁾	2	1			4	1	2	2				2	10	600	6,000	
Scheduled Night-time Closure ⁽²⁾⁽³⁾			3	5	5								18	600	10,800	
Note: Scheduled night-time closures not to exceed aggregate total of 200 hours.																
Lions Bay ("M" Creek) to Squamish (Stawamus Forestry Road)																
20-Minute Night Stoppage	230	240	240	240	240	240	240				100	230	2,000	3	6,000	
20-Minute Day Stoppage	48	48	48	48	48	48	46				20	46	400	20	8,000	
Scheduled Daytime Closure ⁽¹⁾	6	1				1	4	4				2	18	1200	21,600	
Scheduled Night-time Closure ⁽¹⁾⁽³⁾	22	11				8	12	12				6	71	600	42,600	
Scheduled Night-time Closure ⁽²⁾			10	16	16	8							50	600	30,000	
Note: Scheduled night-time closures not to exceed aggregate total of 960 hours.																
Squamish (Depot Road) to Whistler (Function Junction)																
20-Minute Night Stoppage	240	240	240	240	240	240	220				100	240	2,000	3	6,000	
20-Minute Day Stoppage ⁽³⁾	45	45	45	45	45	45	40				20	45	375	20	7,500	
Scheduled Daytime Closure	1					3	3						7	1200	8,400	
Scheduled Night-time Closure ⁽¹⁾⁽³⁾	12	8				8	12	12				7	59	600	35,400	
Scheduled Night-time Closure ⁽²⁾			8	17	17	8							50	600	30,000	
Note: Scheduled night-time closures not to exceed aggregate total of 1960 hours.																
Monthly BTMP	35620	33280	28480	28480	33880	31440	27640	0	0	0	2440	18140		BTMP	239,400	

NOTES

(1) April 21 to June 15 and September 16 to November 30

(2) June 16 to September 15

(3) Includes RPC-004, and RPC-012 closures; Includes RPC-001 (all) and DB-1 (8ea) closures not used last year due to delays

(4) Includes reduction of 10ea of the 14ea Scheduled Daytime Closures to offset Jan/Feb 2007 traffic penalties - PKS RCC-025 pending.

Weekly Schedule of Lane Closures

Date:		Week beginning October 1, 2007				Works		September										October																		
Seq.	DB	Type	Location Description		Traffic Control Activity (Traffic Segments)		24	25	26	27	28	29	30	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19				
S4	DB12	Construction	DB12 South - Cheakamus Canyon North to Rubble Creek		2 minute stoppages / slow roll traffic																															
			Slope stablization, sileworks, drill & shoot (pioneer/shear/production), drainage (culverts),		10 min daytime stoppages																															
			mass excavation L/H/D Trim slopes & cut ditches		10 min nighttime stoppages																															
					20 min daytime stoppages																															
					20 min nighttime stoppages																															
					2 hour nighttime closures																															
			DB12 - Rubble Creek Bridge				2 minute stoppages / slow roll traffic																													
			Foundation & structure				10 min daytime stoppages																													
							10 min nighttime stoppages																													
			DB12 - Detour installation		2 minute stoppages / slow roll traffic																															
			DB12 South detour tie-in		10 min daytime stoppages																															
					10 min nighttime stoppages																															
					2 hour nighttime closures																															
			DB13 - Rubble Creek to Function Junction		2 minute stoppages / slow roll traffic																															
			DB13 clear & grub		10 min daytime stoppages																															
					10 min nighttime stoppages																															
					20 min daytime stoppages																															
					20 min nighttime stoppages																															
				Total Proposed 20 min daytime Stoppages (Seq. 4)		3	3	3	3	0				3	3	3	3	0				3	3	3	0			2	2	2	2	0				
				Total Proposed 20 min nighttime stoppage (Seq. 4)		12	12	12	12	12	12			11	11	11	11	11				11	11	11	11			11	11	11	11	11				
				Total Proposed 2 hour scheduled nighttime closures		0	0	0	0	0	0			0	0	0	0	0				0	0	0	0			0	0	0	0	0				
Notes:																																				
► Stoppages have been reviewed such that they do not exceed an overa l delay of 30 minutes between Horseshoe Bay and Squamish, 30 minutes between Squamish and Whistler and 45 minutes overa l. The 10 minute night sh ift winter stoppages will delay traveling																																				

Weekly Schedule of Lane Closures

Date:	Week beginning October 1, 2007			September							October																				
PM Section	Type of work	Time Frame	Closure Type	24	25	26	27	28	29	30	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
PM3	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																												
		Non Peak: 10 pm - 6 am	10 min stoppages																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																												
PM5	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am; Peak 6am-9am, 4pm-8pm	One lane closure NB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am; Peak 6am-9am, 4pm-8pm	One lane closure SB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																												
PM7A	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																												
PM4	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																												

Pages 122 through 127 redacted for the following reasons:

Not Responsive

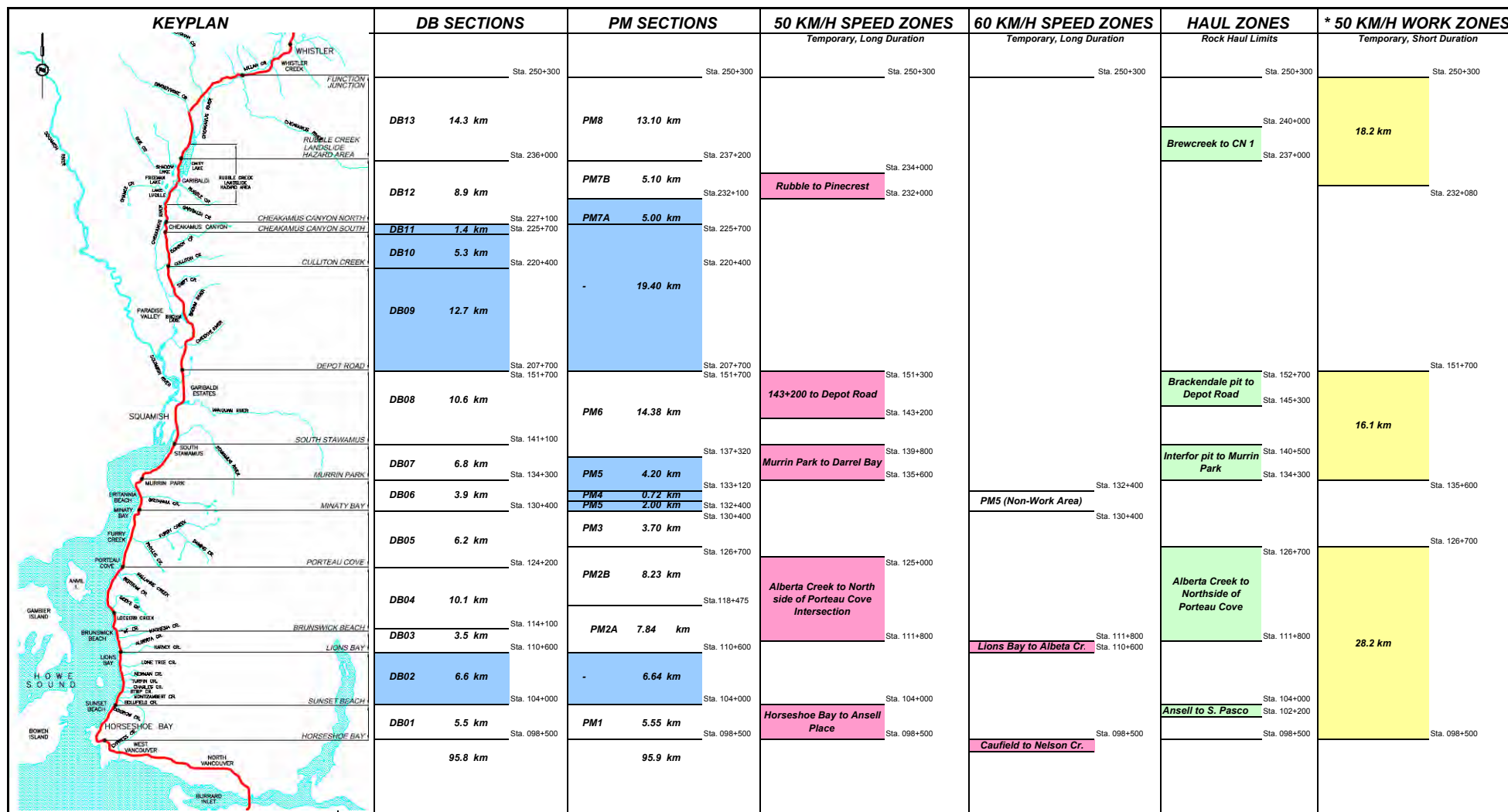
Date: Week beginning October 9, 2007			Works		October																											
Seg.	DB	Type	Location Description	Traffic Control Activity (Traffic Segments)					6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	
S1	DB1 S	Construction	DB1 South - Nelson Creek Bridge to South I/C Tie-in Eaglebluff widening BC Ferries widening L-3 retaining wall # 993 & 303 South I/C Detour Stage 1 Peak 4 pm - 8 pm - 10 pm & Non Peak 10 pm - 6 am Eaglebluff widening BC Ferries widening L-3 retaining wall # 993 & 303 South I/C Detour Stage 1	Shoulder Work w/ Buffer Vehicle OR TCP 2 minute stoppages Shoulder Work w/ Buffer Vehicle OR TCP 2 minute stoppages 10 min nighttime stoppages 20 min daytime stoppages 20 min nighttime stoppages Lane Closure E/B 9am to 3pm																												
				Total Proposed 20 min daytime Stoppages (Seg. 1) Total Proposed 20 min nighttime stoppage (Seg. 1)								1	1	1	0			1	1	1	1	0				1	1	1	0	0		
				Off the Highway 1 2 minute stoppages / slow roll traffic								8	8	8	8			8	8	8	8	8				8	8	8	8	9		
S2	DB1 N	Construction	DB1 North - South I/C to Larsen Cr. / Larsen Cr. To Hydro Tower / Hydro Tower to North I/C Clearing main right of way overland route D/S on OLR	2 minute stoppages / slow roll traffic 10 minute daytime stoppages 10 min nighttime stoppages 20 min daytime stoppages 20 min nighttime stoppages 4 hr nighttime closures (12-2am) 4 hr nighttime closures (3-5am)																												
				Total Proposed 20 min daytime Stoppages (Seg. 2) Total Proposed 20 min nighttime stoppage (Seg. 2) Total Proposed 4 hr scheduled nighttime closures								2	2	2	0			3	2	2	2	0				3	2	2	2	0		
												11	11	11	11			11	11	11	11	11				11	11	11	11	11		
																		1														
S3	DB3	Construction	DB3 - Brunswick Pit area Crushing ,plant setup, wash screen, wash aggregate	2 minute stoppages / slow roll traffic 10 min daytime stoppages 10 min nighttime stoppages																												
				2 minute stoppages / slow roll traffic 10 min daytime stoppages 10 min nighttime stoppages																												
				2 minute stoppages / slow roll traffic 10 min daytime stoppages 10 min nighttime stoppages																												
				2 minute stoppages / slow roll traffic 10 min daytime stoppages 10 min nighttime stoppages 20 min daytime stoppages 20 min nighttime stoppages 4 hr nighttime closures (12-2am) 4 hr nighttime closures (3-5am)																												
				2 minute stoppages / slow roll traffic 10 min daytime stoppages 10 min nighttime stoppages																												
				2 minute stoppages / slow roll traffic 10 min daytime stoppages 10 min nighttime stoppages 20 min daytime stoppages 20 min nighttime stoppages																												
				2 minute stoppages / slow roll traffic 10 min daytime stoppages 10 min nighttime stoppages 20 min daytime stoppages 20 min nighttime stoppages																												
				2 minute stoppages / slow roll traffic 10 min daytime stoppages 10 min nighttime stoppages 20 min daytime stoppages 20 min nighttime stoppages																												
				2 minute stoppages / slow roll traffic 10 min daytime stoppages 10 min nighttime stoppages 20 min daytime stoppages 20 min nighttime stoppages																												
				2 minute stoppages / slow roll traffic 10 min daytime stoppages 10 min nighttime stoppages 20 min daytime stoppages 20 min nighttime stoppages																												
				2 minute stoppages / slow roll traffic 10 min daytime stoppages 10 min nighttime stoppages 20 min daytime stoppages 20 min nighttime stoppages																												
				2 minute stoppages / slow roll traffic 10 min daytime stoppages 10 min nighttime stoppages 20 min daytime stoppages 20 min nighttime stoppages																												
				2 minute stoppages / slow roll traffic 10 min daytime stoppages 10 min nighttime stoppages 20 min daytime stoppages 20 min nighttime stoppages																												
				2 minute stoppages / slow roll traffic 10 min daytime stoppages 10 min nighttime stoppages 20 min daytime stoppages 20 min nighttime stoppages		</																										

Weekly Schedule of Lane Closures

Date:	Week beginning October 9, 2007					Works		October																												
Seg.	DB	Type	Location	Description	Traffic Control Activity (Traffic Segments)						6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28			
S4	DB12	Construction	DB12 South - Cheakamus Canyon North to Rubble Creek	Slope stabilization, site works, drill & shoot (pioneer/shear/production), drainage (culverts), mass excavation L/H/D Trim slopes & cut ditches		2 minute stoppages / slow roll traffic																														
						10 min daytime stoppages																														
						10 min nighttime stoppages																														
						20 min daytime stoppages																														
						20 min nighttime stoppages																														
			2 hour nighttime closures																																	
			DB12 - Rubble Creek Bridge	Foundation & structure		2 minute stoppages / slow roll traffic																														
						10 min daytime stoppages																														
						10 min nighttime stoppages																														
			DB12 - Detour installation	DB12 South detour tie-in		2 minute stoppages / slow roll traffic																														
10 min daytime stoppages																																				
10 min nighttime stoppages																																				
					2 hour nighttime closures																															
	DB13	Construction	DB13 - Rubble Creek to Function Junction	DB13 clear & grub		2 minute stoppages / slow roll traffic																														
						10 min daytime stoppages																														
						10 min nighttime stoppages																														
						20 min daytime stoppages																														
						20 min nighttime stoppages																														
					Total Proposed 20 min daytime Stoppages (Seg. 4)								3	3	3	0			2	2	2	2	0				2	2	2	2	0					
					Total Proposed 20 min nighttime stoppage (Seg. 4)								11	11	11	11			11	11	11	11	11				11	11	11	11	11					
					Total Proposed 2 hour scheduled nighttime closures								0	0	0	0			0	0	0	0	0				0	0	0	0	0					
Notes:																																				
► Stoppages have been reviewed such that they do not exceed an overall delay of 30 minutes between Horseshoe Bay and Squamish, 30 minutes between Squamish and Whistler and 45 minutes overall. The 10 minute night shift winter stoppages will delay traveling																																				

Weekly Schedule of Lane Closures

Date:	Week beginning October 9, 2007			October																									
PM Section	Type of work	Time Frame	Closure Type	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26
PM3	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																										
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																										
		Non Peak: 10 pm - 6 am	10 min stoppages																										
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																										
PM5	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am; Peak 6am-9am, 4pm-8pm	One lane closure NB																										
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am; Peak 6am-9am, 4pm-8pm	One lane closure SB																										
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																										
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																										
PM7A	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																										
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																										
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																										
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																										
PM4	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																										
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																										
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																										
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																										



* NOTE: Kiewit will be implementing temporary, short-duration 50 km/hr speedzones in active workzones along the corridor to facilitate work as provided in our Weekly Schedule of Lane Closu.

Pages 132 through 135 redacted for the following reasons:

Not Responsive

[illegible]

Weekly Schedule of Lane Closures

Date:	Week beginning October 15, 2007			Works		October																								November					
Seg.	DB	Type	Location	Description	Traffic Control Activity (Traffic Segments)	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	1	2	3	4		
S4	DB12	Construction	DB12 South - Cheakamus Canyon North to Rubble Creek Slope stabilization, site works, drill & shoot (pioneer/shear/production), drainage (culverts), mass excavation L/H/D Trim slopes & cut ditches		2 minute stoppages / slow roll traffic																														
					10 min daytime stoppages																														
					10 min nighttime stoppages																														
					20 min daytime stoppages																														
					20 min nighttime stoppages																														
					2 hour nighttime closures																														
				DB12 - Rubble Creek Bridge Foundation & structure		2 minute stoppages / slow roll traffic																													
						10 min daytime stoppages																													
						10 min nighttime stoppages																													
						2 hour nighttime closures																													
		DB12 - Detour installation DB12 South detour tie-in		2 minute stoppages / slow roll traffic																															
				10 min daytime stoppages																															
				10 min nighttime stoppages																															
				2 hour nighttime closures																															
						DB13 - Rubble Creek to Function Junction DB13 clear & grub		2 minute stoppages / slow roll traffic																											
								10 min daytime stoppages																											
		10 min nighttime stoppages																																	
		20 min daytime stoppages																																	
						20 min nighttime stoppages																													
						Total Proposed 20 min daytime Stoppages (Seg. 4)																													
Total Proposed 20 min nighttime stoppage (Seg. 4)																																			
Total Proposed 2 hour scheduled nighttime closures																																			
Notes:																																			
► Stoppages have been reviewed such that they do not exceed an overall delay of 30 minutes between Horseshoe Bay and Squamish, 30 minutes between Squamish and Whistler and 45 minutes overall. The 10 minute night shift winter stoppages will delay traveling																																			

Weekly Schedule of Lane Closures

Date:	Week beginning October 15, 2007			October																															November			
PM Section	Type of work	Time Frame	Closure Type	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	1	2	3	4						
PM3	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																																			
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																																			
		Non Peak: 10 pm - 6 am	10 min stoppages																																			
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																																			
PM5	Deficiency work	Shoulder 9 am - 4 pm 8 pm - 10 pm & Non Peak 10 pm - 6 am Peak 6am-9am 4pm-8pm	One lane closure NB																																			
		Shoulder 9 am - 4 pm; 8 pm - 10 pm & Non Peak 10 pm - 6 am; Peak 6am-9am 4pm-8pm	One lane closure SB																																			
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																																			
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																																			
PM7A	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																																			
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																																			
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																																			
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																																			
PM4	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																																			
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																																			
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																																			
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																																			

[illegible]

Weekly Schedule of Lane Closures

Date:	Week beginning October 22, 2007			Works	October											November										
Seg.	DB	Type	Location Description	Traffic Control Activity (Traffic Segments)																						
S4	DB12	Construction	DB12 South - Cheakamus Canyon North to Rubble Creek	2 minute stoppages / slow roll traffic																						
			Slope stabilization, siteworks, drill & shoot (pioneer/shear/production), drainage (culverts), mass excavation L/H/D, Trim slopes & cut ditches	10 min daytime stoppages																						
				10 min nighttime stoppages																						
				20 min daytime stoppages																						
				20 min nighttime stoppages																						
				2 hour nighttime closures																						
			DB12 - Rubble Creek Bridge	2 minute stoppages / slow roll traffic																						
			Foundation & structure	10 min daytime stoppages																						
				10 min nighttime stoppages																						
				6 hour nighttime closures(10pm-12am)																						
				6 hour nighttime closures(12-2am)																						
				4 hour nighttime closures(3-5am)																						
	DB13	Construction	DB13 - Rubble Creek to Function Junction	2 minute stoppages / slow roll traffic																						
			DB13 clear & grub	10 min daytime stoppages																						
				10 min nighttime stoppages																						
				20 min daytime stoppages																						
				20 min nighttime stoppages																						
				Total Proposed 20 min daytime Stoppages (Seg. 4)																						
				Total Proposed 20 min nighttime stoppage (Seg. 4)																						
				Total Proposed 4 hour scheduled nighttime closures																						

Notes:
► Stoppages have been reviewed such that they do not exceed an overall delay of 30 minutes between Horseshoe Bay and Squamish, 30 minutes between Squamish and Whistler and 45 minutes overall. The 10 minute night shift winter stoppages will delay traveling

Weekly Schedule of Lane Closures

Date:	Week beginning October 22, 2007			October																	November									
PM Section	Type of work	Time Frame	Closure Type																											
PM3	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																											
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																											
		Non Peak: 10 pm - 6 am	10 min stoppages																											
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																											
PM5	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am; Peak 6am-9am, 4pm-8pm	One lane closure NB																											
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am; Peak 6am-9am, 4pm-8pm	One lane closure SB																											
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																											
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																											
PM7A	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																											
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																											
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																											
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																											
PM4	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																											
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																											
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																											
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																											

Weekly Schedule of Lane Closures

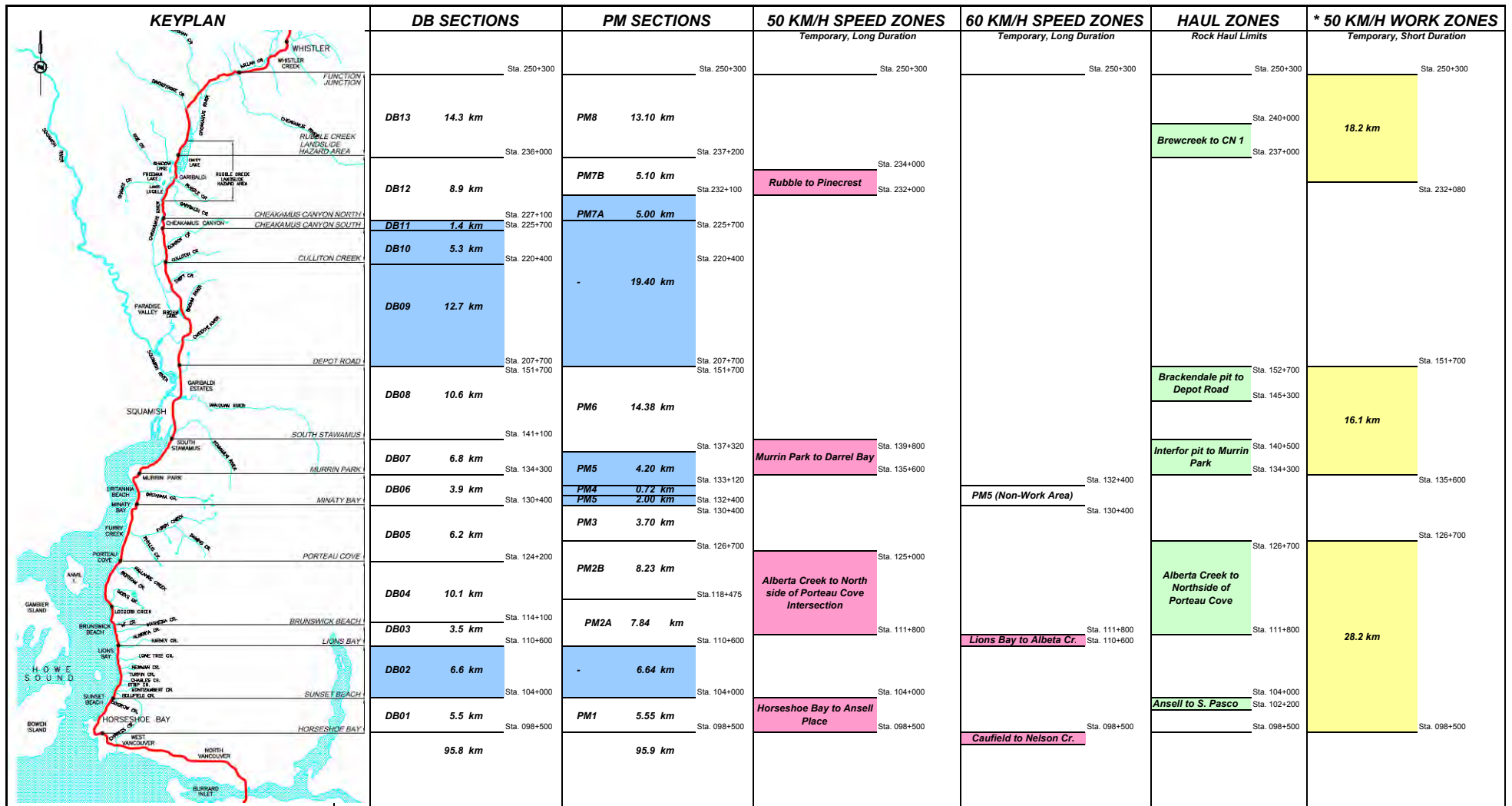
Date:	Week beginning October 29, 2007			Works	October							November															
Seg.	DB	Type	Location Description	Traffic Control Activity (Traffic Segments)																							
S1	DB1 S	Construction	DB1 South - Nelson Creek Bridge to South I/C Tie-in	Shoulder Work w/ Buffer Vehicle OR TCP																							
			Eaglebluff widening BC Ferries widening L-3 retaining wall # 993 & 303 South I/C Detour Stage 1	2 minute stoppages																							
			Peak 4 pm - 8 pm - 10 pm & Non Peak 10 pm - 6 am	Shoulder Work w/ Buffer Vehicle OR TCP																							
			Eaglebluff widening BC Ferries widening L-3 retaining wall # 993 & 303 South I/C Detour Stage 1	2 minute stoppages																							
				10 min nighttime stoppages																							
				20 min daytime stoppages																							
				20 min nighttime stoppages																							
				Lane Closure E/B 9am to 7pm																							
				Lane Closure W/B 9am to 7pm																							
				Total Proposed 20 min daytime Stoppages (Seg. 1)																							
				Total Proposed 20 min nighttime stoppage (Seg. 1)																							
S2	DB1 N	Construction	DB1 North - South I/C to Larsen Cr. / Larsen Cr. To Hydro Tower / Hydro Tower to North I/C	Off the Highway 1																							
			Clearing main right of way overland route, D/S on OLR	2 minute stoppages / slow roll traffic																							
			DB1 North - North I/C Tie-in to Pasco Road	2 minute stoppages / slow roll traffic																							
			MSE wall 82 L-80, excavate access, D/S	10 minute daytime stoppages																							
				10 min nighttime stoppages																							
				20 min daytime stoppages																							
				20 min nighttime stoppages																							
				4 hr nighttime closures (12-2am)																							
				4 hr nighttime closures (3-5am)																							
				Total Proposed 20 min daytime Stoppages (Seg. 2)																							
				Total Proposed 20 min nighttime stoppage (Seg. 2)																							
				Total Proposed 4 hr scheduled nighttime closures																							
S3	DB3	Construction	DB3 - Brunswick Pit area	2 minute stoppages / slow roll traffic																							
			Crushing, plant setup, wash screen, wash aggregate	10 min daytime stoppages																							
				10 min nighttime stoppages																							
			DB3 - Lions Bay to M Creek	2 minute stoppages / slow roll traffic																							
			"M" Creek formwork, Rebar, Pour, Strip, Drill/Install DCP's	10 min daytime stoppages																							
				10 min nighttime stoppages																							
	DB4	Construction	DB4 South - "M" Creek to Doodson Corner	2 minute stoppages / slow roll traffic																							
			Excavation, Drill & Blast, Backfill, Pioneer, Mesh	10 min daytime stoppages																							
				10 min nighttime stoppages																							
				20 min daytime stoppages																							
				20 min nighttime stoppages																							
				4 hr nighttime closures (12-2am)																							
				4 hr nighttime closures (3-5am)																							
			DB4 South - Tunnel Point area	2 minute stoppages / slow roll traffic																							
			Batch test, batch operations	10 min daytime stoppages																							
				10 min nighttime stoppages																							
			DB4 North - Doodson Corner to Porteau Cove	2 minute stoppages / slow roll traffic																							
			Structures 1190, 1208, & 1231, wall 1192, 1193, 1196, 1200 & 1214, embankment 1230, rock cut 1239 & 1237 Windy Point Kallahnie Pit	10 min daytime stoppages																							
				10 min nighttime stoppages																							
				20 min daytime stoppages																							
				20 min nighttime stoppages																							
	DB5	Construction	DB5 South- Porteau Cove to Furry Creek South	2 minute stoppages / slow roll traffic																							
			Drilling & shooting, clearing & grub,	10 min daytime stoppages																							
			Pioneer MSE	10 min nighttime stoppages																							
				20 min nighttime stoppages																							
	DB6	Construction	DB6 Thistle Creek, Daisy Creek	2 minute stoppages / slow roll traffic																							
			Thistle Cr. Box culvert, clearing, loading / haul	10 min daytime stoppages																							
				10 min nighttime stoppages																							
	DB7	Construction	DB7 - Murrin Park to South Stawamus	2 minute stoppages / slow roll traffic																							
			Gonzales Bridge works & earth works	10 min daytime stoppages																							
				10 min nighttime stoppages																							
				20 min nighttime stoppages																							
			DB7 - Lehigh Cut, Gonzales, Darrel Bay, Shannon Falls.	2 minute stoppages / slow roll traffic																							
			Lehigh cut, C/I pioneer D/S earth works	10 min daytime stoppages																							
				10 min nighttime stoppages																							
				20 min daytime stoppages																							
				20 min nighttime stoppages																							
	DB8	Construction	DB8 - South Stawamus to Depot Road	2 minute stoppages / slow roll traffic																							
			Earthworks, culverts.	10 min daytime stoppages																							
				10 min nighttime stoppages																							
				20 min nighttime stoppages																							
				Total Proposed 20 min daytime Stoppages (Seg. 3)																							
				Total Proposed 20 min nighttime stoppage (Seg. 3)																							
				Total Proposed 2 hr scheduled nighttime closures																							
				Total Proposed 4 hr scheduled nighttime closures																							

Weekly Schedule of Lane Closures

Date:	Week beginning October 29, 2007			Works	October							November						
Seg.	DB	Type	Location Description	Traffic Control Activity (Traffic Segments)														
S4	DB12	Construction	DB12 South - Cheakamus Canyon North to Rubble Creek	2 minute stoppages / slow roll traffic						27	28	29	30	31	1	2	3	4
			Slope stabilization, s leworks, drill & shoot (pioneer/shear/production), drainage (culverts),	10 min daytime stoppages														
			mass excavation L/H/D, Trim slopes & cut ditches	10 min nighttime stoppages														
				20 min daytime stoppages														
				20 min nighttime stoppages														
				2 hour nighttime closures														
			DB12 - Rubble Creek Bridge	2 minute stoppages / slow roll traffic														
			Foundation & structure	10 min daytime stoppages														
				10 min nighttime stoppages														
				6 hour nighttime closures(10pm-12am)														
				6 hour nighttime closures(12-2am)														
				4 hour nighttime closures(3-5am)														
	DB13	Construction	DB13 - Rubble Creek to Function Junction	2 minute stoppages / slow roll traffic														
			DB13 clear & grub	10 min daytime stoppages														
				10 min nighttime stoppages														
				20 min daytime stoppages														
				20 min nighttime stoppages														
				Total Proposed 20 min daytime Stoppages (Seg. 4)							3	3	2	4			4	4
				Total Proposed 20 min nighttime stoppage (Seg. 4)							11	10	10	13	13		13	13
				Total Proposed 4 hour scheduled nighttime closures							0	0	0	0	0		1	0
Notes:																		
► Stoppages have been reviewed such that they do not exceed an overall delay of 30 minutes between Horseshoe Bay and Squamish, 30 minutes between Squamish and Whistler and 45 minutes overall. The 10 minute night shift winter stoppages will delay traveling																		

Weekly Schedule of Lane Closures

Date:	Week beginning October 29, 2007			October						November											
PM Section	Type of work	Time Frame	Closure Type																		
PM3	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																		
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																		
		Non Peak: 10 pm - 6 am	10 min stoppages																		
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																		
PM5	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am; Peak 6am-9am, 4pm-8pm	One lane closure NB																		
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am; Peak 6am-9am, 4pm-8pm	One lane closure SB																		
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																		
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																		
PM7A	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																		
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																		
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																		
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																		
PM4	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																		
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																		
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																		
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																		



* NOTE: Kiewit will be implementing temporary, short-duration 50 km/hr speedzones in active workzones along the corridor to facilitate work as provided in our Weekly Schedule of Lane Closu.

Pages 148 through 153 redacted for the following reasons:

Not Responsive

TRA_Weekly_Schedule_of_Lane_Closures_2007-11-05.xls

Weekly Schedule of Lane Closures

Date:	Week beginning November 05, 2007			November																									
PM Section	Type of work	Time Frame	Closure Type	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
PM3	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																										
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																										
		Non Peak: 10 pm - 6 am	10 min stoppages																										
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																										
PM5	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am; Peak 6am-9am, 4pm-8pm	One lane closure NB																										
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am; Peak 6am-9am, 4pm-8pm	One lane closure SB																										
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																										
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																										
PM7A	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																										
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																										
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																										
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																										
PM4	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																										
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																										
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																										
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																										

Pages 158 through 165 redacted for the following reasons:

Not Responsive

Weekly Schedule of Lane Closures

Date:	Week beginning November 13, 2007				Works		November																										
Seg.	DB	Type	Location Description		Traffic Control Activity (Traffic Segments)						10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30		
S1	DB1 S	Construction	DB1 South - Nelson Creek Bridge to South I/C Tie-in		Shoulder Work w/ Buffer Vehicle OR TCP																												
			Eaglebluff widening BC Ferries widening L-3 retaining wall # 993 & 303 South I/C Detour Stage 1		2 minute stoppages																												
			Peak 4 pm - 8 pm - 10 pm & Non Peak 10 pm - 6 am		Shoulder Work w/ Buffer Vehicle OR TCP																												
			Eaglebluff widening BC Ferries widening L-3 retaining wall # 993 & 303 South I/C Detour Stage 1		2 minute stoppages																												
					10 min nighttime stoppages																												
					20 min daytime stoppages																												
					20 min nighttime stoppages																												
					Lane Closure E/B 9am to 7pm																												
					Lane Closure W/B 9am to 7pm																												
							Total Proposed 20 min daytime Stoppages (Seg. 1)										1	1	1				1	1	0						1	1	1
				Total Proposed 20 min nighttime stoppage (Seg. 1)										9	9	9	10			10	10	10						10	10	10	10		
S2	DB1 N	Construction	DB1 North - South I/C to Larsen Cr. / Larsen Cr. To Hydro Tower / Hydro Tower to North I/C		Off the Highway 1																												
			Clearing main right of way overland route, D/S on OLR		2 minute stoppages / slow roll traffic																												
			DB1 North - North I/C Tie-in to Pasco Road		2 minute stoppages / slow roll traffic																												
			MSE wall 82 L-80, excavate access, D/S		10 minute daytime stoppages																												
					10 min nighttime stoppages																												
					20 min daytime stoppages																												
					20 min nighttime stoppages																												
					4 hr nighttime closures (12-2am)																												
					4 hr nighttime closures (3-5am)																												
							Total Proposed 20 min daytime Stoppages (Seg. 2)										3	3	3	0			3	3	0					3	3	2	0
							Total Proposed 20 min nighttime stoppage (Seg. 2)										13	13	13	13			13	12	12					12	12	12	12
				Total Proposed 4 hr scheduled nighttime closures																	1								1				
S3	DB3	Construction	DB3 - Brunswick Pit area		2 minute stoppages / slow roll traffic																												
			Crushing, plant setup, wash screen, wash aggregate		10 min daytime stoppages																												
					10 min nighttime stoppages																												
			DB3 - Lions Bay to M Creek		2 minute stoppages / slow roll traffic																												
			"M" Creek formwork, Rebar, Pour, Strip, Drill/install DCP's		10 min daytime stoppages																												
					10 min nighttime stoppages																												
	DB4	Construction	DB4 South - "M" Creek to Doodson Corner		2 minute stoppages / slow roll traffic																												
			Excavation, Drill & Blast, Backfill, Pioneer, Mesh		10 min daytime stoppages																												
					10 min nighttime stoppages																												
					20 min daytime stoppages																												
					20 min nighttime stoppages																												
					4 hr nighttime closures (12-2am)																												
					4 hr nighttime closures (3-5am)																												
			DB4 South - Tunnel Point area		2 minute stoppages / slow roll traffic																												
			Batch test, batch operations		10 min daytime stoppages																												
					10 min nighttime stoppages																												
DB4 North - Doodson Corner to Porteau Cove		2 minute stoppages / slow roll traffic																															
Structures 1190, 1208, & 1231, wall 1192, 1193, 1196, 1200 & 1214, embankment 1230, rock cut 1239 & 1237 Windy Point Kallahnie Pit		10 min daytime stoppages																															
		10 min nighttime stoppages																															
		20 min daytime stoppages																															
		20 min nighttime stoppages																															
DB5	Construction	DB5 South- Porteau Cove to Furry Creek South		2 minute stoppages / slow roll traffic																													
		Drilling & shooting, clearing & grub, Pioneer MSE		10 min daytime stoppages																													
				10 min nighttime stoppages																													
				20 min nighttime stoppages																													
DB6	Construction	DB6 Thistle Creek, Daisy Creek		2 minute stoppages / slow roll traffic																													
		Thistle Cr. Box culvert, clearing, loading / haul		10 min daytime stoppages																													
				10 min nighttime stoppages																													
DB7	Construction	DB7 - Murrin Park to South Stawamus		2 minute stoppages / slow roll traffic																													
		Gonzales Bridge works & earth works		10 min daytime stoppages																													
				10 min nighttime stoppages																													
				20 min nighttime stoppages																													
		DB7 - Lehigh Cut, Gonzales, Darrel Bay, Shannon Falls.		2 minute stoppages / slow roll traffic																													
		Lehigh cut C/G pioneer D/S earth works		10 min daytime stoppages																													
				10 min nighttime stoppages																													
				20 min daytime stoppages																													
				20 min nighttime stoppages																													
DB8	Construction	DB8 - South Stawamus to Depot Road		2 minute stoppages / slow roll traffic																													
		Earthworks, culverts.		10 min daytime stoppages																													
				10 min nighttime stoppages																													
				20 min nighttime stoppages																													
				Total Proposed 20 min daytime Stoppages (Seg. 3)										3	3	3	0			3	3	0					3	3	3	0			
				Total Proposed 20 min nighttime stoppage (Seg. 3)										13	13	13	13			13	12	12					12	12	12	12			
				Total Proposed 2 hr scheduled nighttime closures											1	1	1			1	1						0.5	1	0	1			
				Total Proposed 4 hr scheduled nighttime closures																													

Weekly Schedule of Lane Closures

Date:		Week beginning November 13, 2007			Works		November																											
Seg.	DB	Type	Location Description		Traffic Control Activity (Traffic Segments)					10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30				
S4	DB12	Construction	DB12 South - Cheakamus Canyon North to Rubble Creek		2 minute stoppages / slow roll traffic																													
			Slope stab lization, siteworks, drill & shoot (pioneer/shear/production), drainage (culverts), mass excavation L/H/D, Trim slopes & cut ditches		10 min daytime stoppages																													
					10 min nighttime stoppages																													
					20 min daytime stoppages																													
					20 min nighttime stoppages																													
					2 hour nighttime closures																													
				DB12 - Rubble Creek Bridge		2 minute stoppages / slow roll traffic																												
				Foundation & structure		10 min daytime stoppages																												
						10 min nighttime stoppages																												
						6 hour nighttime closures(10pm-12am)																												
				6 hour nighttime closures(12-2am)																														
				4 hour nighttime closures(3-5am)																														
	DB13	Construction	DB13 - Rubble Creek to Function Junction		2 minute stoppages / slow roll traffic																													
			DB13 clear & grub		10 min daytime stoppages																													
					10 min nighttime stoppages																													
					20 min daytime stoppages																													
					20 min nighttime stoppages																													
					Total Proposed 20 min daytime Stoppages (Seg. 4)									3	3	3	0			3	3	0					3	3	3	3	0			
				Total Proposed 20 min nighttime stoppage (Seg. 4)										13	13	13	13			13	12	12				12	12	12	12	12				
				Total Proposed 4 hour scheduled nighttime closures											0	0	0	0			0	0	0				0	0	0	0	0			
		Notes:																																
		► Stoppages have been reviewed such that they do not exceed an overall delay of 30 minutes between Horseshoe Bay and Squamish, 30 minutes between Squamish and Whistler and 45 minutes overall. The 10 minute night shift winter stoppages will delay traveling																																

Weekly Schedule of Lane Closures

Date:	Week beginning November 13, 2007			November																										
PM Section	Type of work	Time Frame	Closure Type							10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
PM3	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																											
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																											
		Non Peak: 10 pm - 6 am	10 min stoppages																											
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																											
PM5	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am; Peak 6am-9am, 4pm-8pm	One lane closure NB																											
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am; Peak 6am-9am, 4pm-8pm	One lane closure SB																											
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																											
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																											
PM7A	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																											
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																											
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																											
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																											
PM4	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																											
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																											
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																											
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																											

Pages 170 through 173 redacted for the following reasons:

Not Responsive

Weekly Schedule of Lane Closures

Date:	Week beginning November 19, 2007				Works	November												December						
Seg.	DB	Type	Location	Description	Traffic Control Activity (Traffic Segments)																			
S1	DB1 S	Construction	DB1 South - Nelson Creek Bridge to South I/C Tie-in	Eaglebluff widening, BC Ferries widening L-3, retaining wall # 993 & 303, South I/C Detour Stage 1	Shoulder Work w/ Buffer Vehicle OR TCP																			
					2 minute stoppages																			
					Shoulder Work w/ Buffer Vehicle OR TCP																			
					2 minute stoppages																			
					10 min nighttime stoppages																			
					20 min daytime stoppages																			
					20 min nighttime stoppages																			
					Lane Closure: E/B 9am to 7pm																			
					Lane Closure: W/B 9am to 7pm																			
					Total Proposed 20 min daytime Stoppages (Seg. 1)																			
S2	DB1 N	Construction	DB1 North - South I/C to Larsen Cr. / Larsen Cr. To Hydro Tower / Hydro Tower to North I/C	Clearing main right of way overland route, D/S on OLR	Off the Highway 1																			
					2 minute stoppages / slow ro I traffic																			
					2 minute stoppages / slow ro I traffic																			
					10 minute daytime stoppages																			
					10 min nighttime stoppages																			
					20 min daytime stoppages																			
					20 min nighttime stoppages																			
					4 hr nighttime closures (12-2am)																			
					4 hr nighttime closures (3-5am)																			
					Total Proposed 20 min daytime Stoppages (Seg. 2)																			
S3	DB3	Construction	DB3 - Brunswick Pit area	Crushing plant setup wash screen wash aggregate	2 minute stoppages / slow ro I traffic																			
					10 min daytime stoppages																			
					10 min nighttime stoppages																			
					2 minute stoppages / slow ro I traffic																			
					10 min daytime stoppages																			
					10 min nighttime stoppages																			
					2 minute stoppages / slow ro I traffic																			
					10 min daytime stoppages																			
					10 min nighttime stoppages																			
					Total Proposed 4 hr scheduled nighttime closures																			
S3	DB4	Construction	DB4 South - "M" Creek to Doodson Corner	Excavation, Drill & Blast, Backfill, Pioneer, Mesh	2 minute stoppages / slow ro I traffic																			
					10 min daytime stoppages																			
					10 min nighttime stoppages																			
					20 min daytime stoppages																			
					20 min nighttime stoppages																			
					4 hr nighttime closures (12-2am)																			
					4 hr nighttime closures (3-5am)																			
					2 minute stoppages / slow ro I traffic																			
					10 min daytime stoppages																			
					10 min nighttime stoppages																			
S3	DB5	Construction	DB5 South - Porteau Cove to Furry Creek South	Drilling & shooting, clearing & grub, Pioneer MSE	2 minute stoppages / slow ro I traffic																			
					10 min daytime stoppages																			
					10 min nighttime stoppages																			
					20 min nighttime stoppages																			
					2 minute stoppages / slow ro I traffic																			
					10 min daytime stoppages																			
					10 min nighttime stoppages																			
					20 min nighttime stoppages																			
					2 minute stoppages / slow ro I traffic																			
					10 min daytime stoppages																			
S3	DB6	Construction	DB6 Thistle Creek, Daisy Creek	Thistle Cr. Box culvert, clearing, loading / haul	2 minute stoppages / slow ro I traffic																			
					10 min daytime stoppages																			
					10 min nighttime stoppages																			
					2 minute stoppages / slow ro I traffic																			
					10 min daytime stoppages																			
					10 min nighttime stoppages																			
					20 min nighttime stoppages																			
					2 minute stoppages / slow ro I traffic																			
					10 min daytime stoppages																			
					10 min nighttime stoppages																			
S3	DB7	Construction	DB7 - Murrin Park to South Stawamus	Gonzales Bridge works & earth works	2 minute stoppages / slow ro I traffic																			
					10 min daytime stoppages																			
					10 min nighttime stoppages																			
					20 min nighttime stoppages																			
					2 minute stoppages / slow ro I traffic																			
					10 min daytime stoppages																			
					10 min nighttime stoppages																			
					20 min nighttime stoppages																			
					2 minute stoppages / slow ro I traffic																			
					10 min daytime stoppages																			
S3	DB8	Construction	DB8 - South Stawamus to Depot Road	Earthworks culverts	2 minute stoppages / slow ro I traffic																			
					10 min daytime stoppages																			
					10 min nighttime stoppages																			
					20 min nighttime stoppages																			
					Total Proposed 20 min daytime Stoppages (Seg. 3)																			
					Total Proposed 20 min nighttime stoppage (Seg. 3)																			
					Total Proposed 2 hr scheduled nighttime closures																			
					Total Proposed 4 hr scheduled nighttime closures																			
					Total Proposed 20 min daytime Stoppages (Seg. 3)																			
					Total Proposed 20 min nighttime stoppage (Seg. 3)																			
					Total Proposed 2 hr scheduled nighttime closures																			
					Total Proposed 4 hr scheduled nighttime closures																			

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Weekly Schedule of Lane Closures

Date:	Week beginning November 19, 2007			November																December								
PM Section	Type of work	Time Frame	Closure Type	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	1	2	3	4	5	6	7
PM3	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																									
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																									
		Non Peak: 10 pm - 6 am	10 min stoppages																									
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																									
PM5	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am; Peak 6am-9am, 4pm-8pm	One lane closure NB																									
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am; Peak 6am-9am, 4pm-8pm	One lane closure SB																									
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																									
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																									
PM7A	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																									
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																									
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																									
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																									
PM4	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																									
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																									
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																									
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																									

Pages 178 through 189 redacted for the following reasons:

Not Responsive

Weekly Schedule of Lane Closures

Date:	Week beginning November 26, 2007			Works	November												December													
Seg.	DB	Type	Location - Description	Traffic Control Activity (Traffic Segments)	19	20	21	22	23	24	25	26	27	28	29	30	1	2	3	4	5	6	7	8	9	10	11	12	13	14
S1	DB1 S	Construction	DB1 South - Nelson Creek Bridge to South I/C Tie-in	Shoulder Work w/ Buffer Vehicle OR TCP																										
			Eaglebluff widening, BC Ferries widening L-3, retaining wall # 993 & 303, South I/C Detour Stage 1	2 minute stoppages																										
			Peak 4 pm-; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	Shoulder Work w/ Buffer Vehicle OR TCP																										
			Eaglebluff widening, BC Ferries widening L-3, retaining wall # 993 & 303, South I/C Detour Stage 1	2 minute stoppages																										
				10 min nighttime stoppages																										
				20 min daytime stoppages																										
				20 min nighttime stoppages																										
				Lane Closure E/B 9am to 7pm																										
				Lane Closure W/B 9am to 7pm																										
				Total Proposed 20 min daytime Stoppages (Seg. 1)	1							1	1	1	1	0														
				Total Proposed 20 min nighttime stoppage (Seg. 1)	1	0						10	10	10	10	10														
S2	DB1 N	Construction	DB1 North - South I/C to Larsen Cr. / Larsen Cr. To Hydro Tower / Hydro Tower to North I/C	Off the Highway 1																										
			Clearing main right of way overland route, D/S on OLR	2 minute stoppages / slow roll traffic																										
			DB1 North - North I/C Tie-in to Pasco Road	2 minute stoppages / slow roll traffic																										
			MSE wall 82 L-80, excavate access, D/S	10 minute daytime stoppages																										
				10 min nighttime stoppages																										
				20 min daytime stoppages																										
				20 min nighttime stoppages																										
				4 hr nighttime closures (12-2am)																										
				4 hr nighttime closures (3-5am)																										
				Total Proposed 20 min daytime Stoppages (Seg. 2)	3							3	3	2	2	0														
				Total Proposed 20 min nighttime stoppage (Seg. 2)	1	12	12					12	12	12	12	12														
S3	DB3	Construction	DB3 - Brunswick Pit area	2 minute stoppages / slow roll traffic																										
			Crushing, plant setup, wash screen, wash aggregate	10 min daytime stoppages																										
				10 min nighttime stoppages																										
			DB3 - Lions Bay to M Creek	2 minute stoppages / slow roll traffic																										
			"M" Creek formwork, Rebar, Pour, Strip, Drill/install DCP's	10 min daytime stoppages																										
				10 min nighttime stoppages																										
			DB4 South - "M" Creek to Doodson Corner	2 minute stoppages / slow roll traffic																										
			Excavation, Drill & Blast, Backfill, Pioneer, Mesh	10 min daytime stoppages																										
				10 min nighttime stoppages																										
				20 min daytime stoppages																										
S3	DB4	Construction	DB4 South - Tunnel Point area	2 minute stoppages / slow roll traffic																										
			Batch test, batch operations	10 min daytime stoppages																										
				10 min nighttime stoppages																										
			DB4 North - Doodson Corner to Porteau Cove	2 minute stoppages / slow roll traffic																										
			Structures 1190, 1208, & 1231, wall 1192, 1193, 1196, 1200 & 1214, embankment 1230, rock cut 1239 & 1237, Windy Point, Kallahnie Pit	10 min daytime stoppages																										
				10 min nighttime stoppages																										
				20 min daytime stoppages																										
				20 min nighttime stoppages																										
				4 hr nighttime closures (12-2am)																										
				4 hr nighttime closures (3-5am)																										
S3	DB5	Construction	DB5 South- Porteau Cove to Furry Creek South	2 minute stoppages / slow roll traffic																										
			Drilling & shooting, clearing & grub,	10 min daytime stoppages																										
			Pioneer MSE	10 min nighttime stoppages																										
				20 min nighttime stoppages																										
			DB6 Thistle Creek, Daisy Creek	2 minute stoppages / slow roll traffic																										
			Thistle Cr. Box culvert, clearing, loading / haul	10 min daytime stoppages																										
				10 min nighttime stoppages																										
				20 min nighttime stoppages																										
			DB7 - Murrin Park to South Stawamus	2 minute stoppages / slow roll traffic																										
			Gonzales Bridge works & earth works	10 min daytime stoppages																										
S3	DB7	Construction		10 min nighttime stoppages																										
				20 min nighttime stoppages																										
			DB7 - Lehigh Cut, Gonzales, Darrel Bay, Shannon Falls.	2 minute stoppages / slow roll traffic																										

Weekly Schedule of Lane Closures

Date:	Week beginning November 26, 2007			Works	November														December													
Seg.	DB	Type	Location - Description	Traffic Control Activity (Traffic Segments)	19	20	21	22	23	24	25	26	27	28	29	30	1	2	3	4	5	6	7	8	9	10	11	12	13	14		
			Lehigh cut, C/G, pioneer D/S, earth works	10 min daytime stoppages																												
				10 min nighttime stoppages																												
				20 min daytime stoppages																												
				20 min nighttime stoppages																												
	DB8	Construction	DB8 - South Stawamus to Depot Road	2 minute stoppages / slow roll traffic																												
			Earthworks, culverts.	10 min daytime stoppages																												
				10 min nighttime stoppages																												
				20 min nighttime stoppages																												
				Total Proposed 20 min daytime Stoppages (Seg. 3)	3							3	3	3	3	0																
				Total Proposed 20 min nighttime stoppage (Seg. 3)	13	12	12					12	12	12	12	12																
				Total Proposed 2 hr scheduled nighttime closures																												
				Total Proposed 4 hr scheduled nighttime closures	1							0.5	1	0	1																	
S4	DB12	Construction	DB12 South - Cheakamus Canyon North to Rubble Creek	2 minute stoppages / slow roll traffic																												
			Slope stabilization, siteworks, drill & shoot (pioneer/shear/production), drainage (culverts),	10 min daytime stoppages																												
			mass excavation L/H/D, Trim slopes & cut ditches	10 min nighttime stoppages																												
				20 min daytime stoppages																												
				20 min nighttime stoppages																												
				2 hour nighttime closures																												
			DB12 - Rubble Creek Bridge	2 minute stoppages / slow roll traffic																												
			Foundation & structure	10 min daytime stoppages																												
				10 min nighttime stoppages																												
	DB13	Construction	DB13 - Rubble Creek to Function Junction	2 minute stoppages / slow roll traffic																												
			DB13 clear & grub	10 min daytime stoppages																												
				10 min nighttime stoppages																												
				20 min daytime stoppages																												
				20 min nighttime stoppages																												
				Total Proposed 20 min daytime Stoppages (Seg. 4)	3							3	3	3	3	0																
				Total Proposed 20 min nighttime stoppage (Seg. 4)	1	2						12	12	12	12	12																
				Total Proposed 4 hour scheduled nighttime closures	0	0	0					0	0	0	0	0																

Notes:
► Stoppages have been reviewed such that they do not exceed an overall delay of 30 minutes between Horseshoe Bay and Squamish, 30 minutes between Squamish and Whistler and 45 minutes overall. The 10 minute night shift winter stoppages will delay traveling

Weekly Schedule of Lane Closures

Date:	Week beginning November 26, 2007			November														December													
PM Section	Type of work	Time Frame	Closure Type	19	20	21	22	23	24	25	26	27	28	29	30	1	2	3	4	5	6	7	8	9	10	11	12	13	14		
PM3	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																												
		Non Peak: 10 pm - 6 am	10 min stoppages																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																												
PM5	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am; Peak 6am-9am, 4pm-8pm	One lane closure NB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am; Peak 6am-9am, 4pm-8pm	One lane closure SB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																												
PM7A	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																												
PM4	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																												

* NOTE: Kiewit will be implementing temporary, short-duration 50 km/hr speedzones in active workzones along the corridor to facilitate work as provided in our Weekly Schedule of Lane Closures.

Pages 194 through 201 redacted for the following reasons:

Not Responsive

Notes:

► Stoppages have been reviewed such that they do not exceed an overall delay of 30 minutes between Horseshoe Bay and Squamish, 30 minutes between Squamish and Whistler and 45 minutes overall. The 10 minute night shift winter stoppages will delay traveling

Weekly Schedule of Lane Closures

Date:	Week beginning December 3, 2007				November							December													
PM Section	Type of work	Time Frame	Closure Type	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
PM3	Deficiency work	Shoulder 9 am - 4 pm; 8 pm - 10 pm & Non Peak 10 pm - 6 am	One lane closure NB																						
		Shoulder 9 am - 4 pm; 8 pm - 10 pm & Non Peak 10 pm - 6 am	One lane closure SB																						
		Non Peak 10 pm - 6 am	10 min stoppages																						
		Shoulder 9 am - 4 pm; 8 pm - 10 pm & Non Peak 10 pm - 6 am	20 min stoppage																						
PM5	Deficiency work	Shoulder 9 am - 4 pm 8 pm - 10 pm & Non Peak 10 pm - 6 am Peak 6am-9am 4pm-8pm	One lane closure NB																						
		Shoulder 9 am - 4 pm; 8 pm - 10 pm & Non Peak 10 pm - 6 am; Peak 6am-9am, 4pm-8pm	One lane closure SB																						
		Shoulder 9 am - 4 pm 8 pm - 10 pm & Non Peak 10 pm - 6 am	10 min stoppages																						
		Shoulder 9 am - 4 pm; 8 pm - 10 pm & Non Peak 10 pm - 6 am	20 min stoppage																						
PM7A	Deficiency work	Shoulder 9 am - 4 pm 8 pm - 10 pm & Non Peak 10 pm - 6 am	One lane closure NB																						
		Shoulder 9 am - 4 pm; 8 pm - 10 pm & Non Peak 10 pm - 6 am	One lane closure SB																						
		Shoulder 9 am - 4 pm 8 pm - 10 pm & Non Peak 10 pm - 6 am	10 min stoppages																						
		Shoulder 9 am - 4 pm 8 pm - 10 pm & Non Peak 10 pm - 6 am	20 min stoppage																						
PM4	Deficiency work	Shoulder 9 am - 4 pm 8 pm - 10 pm & Non Peak 10 pm - 6 am	One lane closure NB																						
		Shoulder 9 am - 4 pm; 8 pm - 10 pm & Non Peak 10 pm - 6 am	One lane closure SB																						
		Shoulder 9 am - 4 pm 8 pm - 10 pm & Non Peak 10 pm - 6 am	10 min stoppages																						
		Shoulder 9 am - 4 pm 8 pm - 10 pm & Non Peak 10 pm - 6 am	20 min stoppage																						

Weekly Schedule of Lane Closures

KEYPLAN	DB SECTIONS	PM SECTIONS	50 KM/H SPEED ZONES	60 KM/H SPEED ZONES	HAUL ZONES	* 50 KM/H WORK ZONES
			Temporary, Long Duration	Temporary, Long Duration	Rock Haul Limits	Temporary, Short Duration
	Sta. 250+300	Sta. 250+300	Sta. 250+300	Sta. 250+300	Sta. 250+300	Sta. 250+300
	DB13 14.3 km	PM8 13.10 km			Brandywine to 247+000	18.2 km
	Sta. 236+000	Sta. 237+200	Rubble to Pinecrest		Sta. 241+100	Sta. 232+080
	DB12 8.9 km	PM7B 5.10 km				
	Sta. 227+100	Sta. 232+100				
	DB11 1.4 km	PM7A 5.00 km				
	Sta. 225+700	Sta. 225+700				
	DB10 5.3 km	- 19.40 km				
	Sta. 220+400	Sta. 220+400				
	DB09 12.7 km					
	Sta. 207+700	Sta. 207+700				
	Sta. 151+700	Sta. 151+700				
	DB08 10.6 km	PM6 14.38 km			Brackendale pit to Depot Road	16.1 km
	Sta. 141+100	Sta. 137+320			Sta. 152+700	Sta. 151+700
	DB07 6.8 km	PM5 4.20 km	Murrin Park to Darrel Bay		Sta. 145+300	
	Sta. 134+300	Sta. 133+120			Interfor pit to Murrin Park	
	DB06 3.9 km	PM4 0.72 km			Sta. 140+500	
	Sta. 130+400	PM5 2.00 km			Sta. 134+300	
	DB05 6.2 km	PM3 3.70 km				
	Sta. 124+200	Sta. 126+700				
	DB04 10.1 km	PM2B 8.23 km	Alberta Creek to North side of Porteau Cove Intersection		Sta. 126+700	28.2 km
	Sta. 114+100	Sta. 118+475			Sta. 111+800	
	DB03 3.5 km	PM2A 7.84 km			Lions Bay to Albata Cr.	
	Sta. 110+600	Sta. 110+600			Sta. 110+600	
	DB02 6.6 km	- 6.64 km				
	Sta. 104+000	Sta. 104+000				
	DB01 5.5 km	PM1 5.55 km	Horseshoe Bay to Ansell Place		Sta. 104+000	
	Sta. 098+500	Sta. 098+500			Ansell to S. Pasco	
					Sta. 102+200	
	95.8 km	95.9 km			Sta. 098+500	
					Caulfield to Nelson Cr.	

* NOTE: Kiewit will be implementing temporary, short-duration 50 km/hr speedzones in active workzones along the corridor to facilitate work as provided in our Weekly Schedule of Lane Closures.

Pages 206 through 213 redacted for the following reasons:

Not Responsive

Weekly Schedule of Lane Closures

Date:		Week beginning January 15, 2007		Winter Works	Jan																										Feb			
Seg.	DB	Type	Location - Description	Traffic Control Activity (Traffic Segments)	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	1	2	3	4		
S1	DB1 S	Construction	DB1 South - Nelson Creek Bridge to South I/C Tie-in Eaglebluff widening, BC Ferries widening L-3 , retaining wall # 993 & 303, South I/C Detour Stage 1	Shoulder Work w/ Buffer Vehicle OR TCP 2 minute stoppages 20 min daytime stoppages Total Proposed 20 min daytime Stoppages (Seg. 1) Total Proposed 20 min nighttime stoppage (Seg. 1)																														
S2	DB1 N	Construction	DB1 North - South I/C to Larsen Cr. / Larsen Cr. To Hydro Tower / Hydro Tower to North I/C Clearing main right of way overland route, D/S on OLR DB1 North - North I/C Tie-in to Pasco Road MSE wall 82 L-80, excavate access, D/S Ansell Place Telus line relocation	Off the Highway 1 2 minute stoppages / slow roll traffic 2 minute stoppages / slow roll traffic 10 minute daytime stoppages 10 min nighttime stoppages 20 min daytime stoppages 4hr nighttime closures Total Proposed 20 min daytime Stoppages (Seg. 2) Total Proposed 20 min nighttime stoppage (Seg. 2) Total Proposed 4 hr scheduled nighttime closures																														
S3	DB3	Construction	DB3 - Brunswick Pit area Crushing , plant setup, wash screen, wash aggregate DB3 - Lions Bay to M Creek "M" Creek clear & grub, backfill excavation, abutment layout	2 minute stoppages / slow roll traffic 10 min daytime stoppages 10 min nighttime stoppages 2 minute stoppages / slow roll traffic 10 min daytime stoppages 10 min nighttime stoppages																														
	DB4	Construction	DB4 South - "M" Creek to Doodson Corner Loggers Creek structure & foundation, downslope C/G DB4 South - Tunnel Point area Batch test, batch operations DB4 North - Doodson Corner to Porteau Cove Structures 1190, 1208, & 1231, wall 1192, 1193, 1196,1200 & 1214, embankment 1230, rock cut 1239 & 1237, Windy Point, Kallahnie Pit	2 minute stoppages / slow roll traffic 10 min daytime stoppages 10 min nighttime stoppages 20 min daytime stoppages 20 min nighttime stoppages 4 hr nighttime closures 2 minute stoppages / slow roll traffic 10 min daytime stoppages 10 min nighttime stoppages 2 minute stoppages / slow roll traffic 10 min daytime stoppages 10 min nighttime stoppages 20 min daytime stoppages 20 min nighttime stoppages 2 hr nighttime closures																														
	DB5	Construction	DB5 South- Porteau Cove to Furry Creek South Drilling & shooting, clearing & grub, Pioneer MSE	2 minute stoppages / slow roll traffic 10 min daytime stoppages 10 min nighttime stoppages 20 min stoppages																														
	DB6	Construction	DB6 Thistle Creek , Daisy Creek Thistle Cr. Box culvert, clearing, loading / haul	2 minute stoppages / slow roll traffic 10 min daytime stoppages 10 min nighttime stoppages 2 hr nighttime closures																														
	DB7	Construction	DB7 - Murrin Park to South Stawamus Gonzales Bridge works & earth works DB7 - Lehigh Cut, Gonzales, Darrel Bay, Shannon Falls. Lehigh cut, C/G, pioneer D/S, earth works	2 minute stoppages / slow roll traffic 10 min daytime stoppages 10 min nighttime stoppages 20 min stoppages 2 minute stoppages / slow roll traffic 10 min daytime stoppages 10 min nighttime stoppages 20 min daytime stoppages 20 min nighttime stoppages 2 hr nighttime closures 4hr nighttime closures																														
	DB8	Construction	DB8 - South Stawamus to Depot Road Earthworks, culverts.	2 minute stoppages / slow roll traffic 10 min daytime stoppages 10 min nighttime stoppages																														
				Total Proposed 20 min daytime Stoppages (Seg. 3) Total Proposed 20 min nighttime stoppage (Seg. 3) Total Proposed 2 hr scheduled nighttime closures Total Proposed 4 hr scheduled nighttime closures																														

Weekly Schedule of Lane Closures

Date:		Week beginning January 15, 2007		Winter Works	Jan																										Feb			
Seg.	DB	Type	Location - Description	Traffic Control Activity (Traffic Segments)	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	1	2	3	4		
S4	DB12	Construction	DB12 South - Cheakamus Canyon North to Rubble Creek	2 minute stoppages / slow roll traffic																														
			Slope stabilization, siteworks, drill & shoot (pioneer/shear/production), drainage (culverts), mass excavation L/H/D, Trim slopes & cut ditches	10 min daytime stoppages																														
				10 min nighttime stoppages																														
				20 min daytime stoppages																														
				2 hour nighttime closures																														
			DB12 - Rubble Creek Bridge	2 minute stoppages / slow roll traffic																														
			Foundation & structure	10 min daytime stoppages																														
				10 min nighttime stoppages																														
			DB12 - Detour installation	2 minute stoppages / slow roll traffic																														
			DB12 South detour tie-in	10 min daytime stoppages																														
				10 min nighttime stoppages																														
				2 hour nighttime closures																														
	DB13	Construction	DB13 - Rubble Creek to Function Junction DB13 clear & grub	2 minute stoppages / slow roll traffic																														
				10 min daytime stoppages																														
				10 min nighttime stoppages																														
				20 min daytime stoppages																														
				Total Proposed 20 min daytime Stoppages (Seg. 4)	0	0	0	0	0				0	0	0	0			0	0	0	0	0			0	0	0	0	0				
				Total Proposed 20 min nighttime stoppage (Seg. 4)			0						0	0	0	0			0	0	0	0	0			0	0	0	0	0				
				Total Proposed 2 hour scheduled nighttime closures	0	0	0	0	0				0	0	0	0			0	0	0	0	0			0	0	0	0	0				
Notes:																																		
► Kiewit will be utilizing 10 minute daytime stoppages starting March 1st, 2006 complying with the allowable stoppages and closures "durations and timeframes" table set out in the TMP. Day and night time closures as well as 20 minute stoppages will be shown and scheduled on the weekly schedule of lane closures accordingly.																																		
► Stoppages have been reviewed such that they do not exceed an overall delay of 30 minutes between Horseshoe Bay and Squamish, 30 minutes between Squamish and Whistler and 45 minutes overall. The 10 minute night shift winter stoppages will delay traveling public 15 minutes between Horseshoe Bay and Squamish, 15 minutes between Squamish and Whistler and 20 minutes overall (during night shift operations).																																		

Weekly Schedule of Lane Closures

Date:	Week beginning January 15, 2007												Jan																	Feb			
PM Section	Type of work	Time Frame	Closure Type	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	1	2	3	4		
PM3	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																														
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																														
		Non Peak: 10 pm - 6 am	10 min stoppages																														
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																														
PM7A	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																														
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																														
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																														
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																														

Note: 10 min stoppages will take place @ south and north ends of PM3 (2-lane section).



Pages 218 through 221 redacted for the following reasons:

Not Responsive

Weekly Schedule of Lane Closures

Date:		Week beginning January 8, 2007		Winter Works	Jan																											
Seg.	DB	Type	Location - Description	Traffic Control Activity (Traffic Segments)	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28
S1	DB1 S	Construction	DB1 South - Nelson Creek Bridge to South I/C Tie-in Eaglebluff widening, BC Ferries widening L-3 , retaining wall # 993 & 303, South I/C Detour Stage 1	Shoulder Work w/ Buffer Vehicle OR TCP 2 minute stoppages 20 min daytime stoppages Total Proposed 20 min daytime Stoppages (Seg. 1) Total Proposed 20 min nighttime stoppage (Seg. 1)																												
				Off the Highway 1 2 minute stoppages / slow roll traffic																												
				2 minute stoppages / slow roll traffic 10 minute daytime stoppages 10 min nighttime stoppages 20 min daytime stoppages 4hr nighttime closures Total Proposed 20 min daytime Stoppages (Seg. 2) Total Proposed 20 min nighttime stoppage (Seg. 2) Total Proposed 4 hr scheduled nighttime closures																												
S2	DB1 N	Construction	DB1 North - South I/C to Larsen Cr. / Larsen Cr. To Hydro Tower / Hydro Tower to North I/C Clearing main right of way overland route, D/S on OLR DB1 North - North I/C Tie-in to Pasco Road MSE wall 82 L-80, excavate access, D/S Ansell Place Telus line relocation	Off the Highway 1 2 minute stoppages / slow roll traffic 2 minute stoppages / slow roll traffic 10 minute daytime stoppages 10 min nighttime stoppages 20 min daytime stoppages 4hr nighttime closures Total Proposed 20 min daytime Stoppages (Seg. 2) Total Proposed 20 min nighttime stoppage (Seg. 2) Total Proposed 4 hr scheduled nighttime closures																												
				2 minute stoppages / slow roll traffic 10 min daytime stoppages 10 min nighttime stoppages																												
				2 minute stoppages / slow roll traffic 10 min daytime stoppages 10 min nighttime stoppages																												
				2 minute stoppages / slow roll traffic 10 min daytime stoppages 10 min nighttime stoppages																												
				2 minute stoppages / slow roll traffic 10 min daytime stoppages 10 min nighttime stoppages																												
				2 minute stoppages / slow roll traffic 10 min daytime stoppages 10 min nighttime stoppages																												
S3	DB3	Construction	DB3 - Brunswick Pit area Crushing , plant setup, wash screen, wash aggregate DB3 - Lions Bay to M Creek "M" Creek clear & grub, backfill excavation, abutment layout	2 minute stoppages / slow roll traffic 10 min daytime stoppages 10 min nighttime stoppages 2 minute stoppages / slow roll traffic 10 min daytime stoppages 10 min nighttime stoppages																												
	DB4	Construction	DB4 South - "M" Creek to Doodson Corner Loggers Creek structure & foundation, downslope C/G DB4 South - Tunnel Point area Batch test, batch operations DB4 North - Doodson Corner to Porteau Cove Structures 1190, 1208, & 1231, wall 1192, 1193, 1196,1200 & 1214, embankment 1230, rock cut 1239 & 1237, Windy Point, Kallahnie Pit	2 minute stoppages / slow roll traffic 10 min daytime stoppages 10 min nighttime stoppages 20 min daytime stoppages 20 min nighttime stoppages 4 hr nighttime closures 2 minute stoppages / slow roll traffic 10 min daytime stoppages 10 min nighttime stoppages 2 minute stoppages / slow roll traffic 10 min daytime stoppages 10 min nighttime stoppages 20 min daytime stoppages 20 min nighttime stoppages 2 hr nighttime closures																												
				2 minute stoppages / slow roll traffic 10 min daytime stoppages 10 min nighttime stoppages																												
				2 minute stoppages / slow roll traffic 10 min daytime stoppages 10 min nighttime stoppages																												
				2 minute stoppages / slow roll traffic 10 min daytime stoppages 10 min nighttime stoppages																												
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				2 minute stoppages / slow roll traffic 10 min daytime stoppages 10 min nighttime stoppages																												
				2 minute stoppages / slow roll traffic 10 min daytime stoppages 10 min nighttime stoppages																												

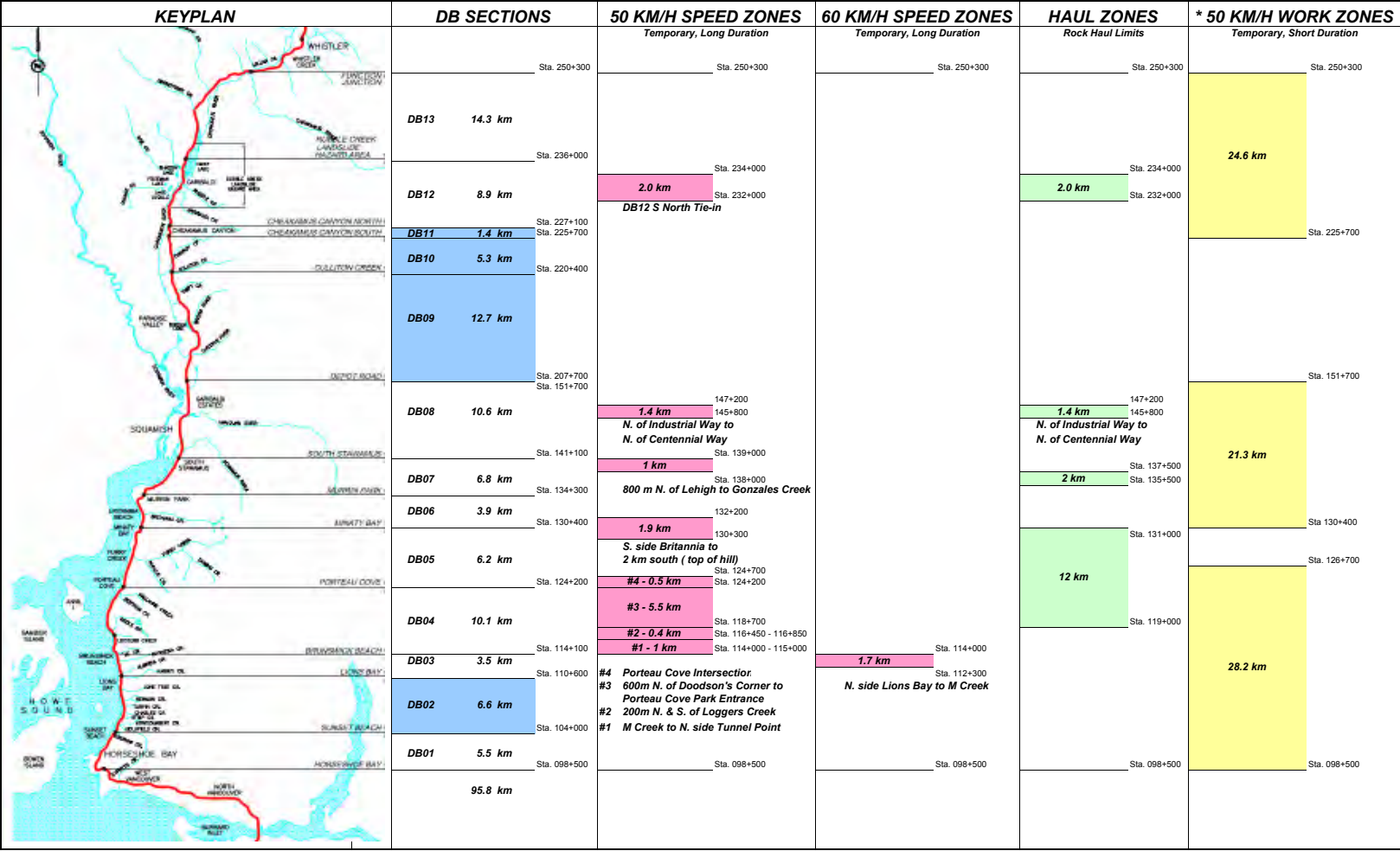
Weekly Schedule of Lane Closures

Date:		Week beginning January 8, 2007		Winter Works	Jan																											
Seg.	DB	Type	Location - Description	Traffic Control Activity (Traffic Segments)	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28
S4	DB12	Construction	DB12 South - Cheakamus Canyon North to Rubble Creek	2 minute stoppages / slow roll traffic																												
			Slope stabilization, siteworks, drill & shoot (pioneer/shear/production), drainage (culverts), mass excavation L/H/D, Trim slopes & cut ditches	10 min daytime stoppages																												
				10 min nighttime stoppages																												
				20 min daytime stoppages																												
				2 hour nighttime closures																												
			DB12 - Rubble Creek Bridge	2 minute stoppages / slow roll traffic																												
			Foundation & structure	10 min daytime stoppages																												
				10 min nighttime stoppages																												
			DB12 - Detour installation	2 minute stoppages / slow roll traffic																												
			DB12 South detour tie-in	10 min daytime stoppages																												
				10 min nighttime stoppages																												
				2 hour nighttime closures																												
	DB13	Construction	DB13 - Rubble Creek to Function Junction	2 minute stoppages / slow roll traffic																												
			DB13 clear & grub	10 min daytime stoppages																												
				10 min nighttime stoppages																												
				20 min daytime stoppages																												
				Total Proposed 20 min daytime Stoppages (Seg. 4)	0	0	0	0	0			0	0	0	0	0			0	0	0	0			0	0	0	0	0	0	0	0
				Total Proposed 20 min nighttime stoppage (Seg. 4)		0						0	0	0	0	0			0	0	0	0			0	0	0	0	0	0	0	0
				Total Proposed 2 hour scheduled nighttime closures	0	0	0	0	0			0	0	0	0	0			0	0	0	0			0	0	0	0	0	0	0	0
Notes:																																
► Kiewit will be utilizing 10 minute daytime stoppages starting March 1st, 2006 complying with the allowable stoppages and closures "durations and timeframes" table set out in the TMP. Day and night time closures as well as 20 minute stoppages will be shown and scheduled on the weekly schedule of lane closures accordingly.																																
► Stoppages have been reviewed such that they do not exceed an overall delay of 30 minutes between Horseshoe Bay and Squamish, 30 minutes between Squamish and Whistler and 45 minutes overall. The 10 minute night shift winter stoppages will delay traveling public 15 minutes between Horseshoe Bay and Squamish, 15 minutes between Squamish and Whistler and 20 minutes overall (during night shift operations).																																

Weekly Schedule of Lane Closures

Date:	Week beginning January 8, 2007												Jan																		
PM Section	Type of work	Time Frame	Closure Type	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28
PM3	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																												
PM7A	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																												

Note: 10 min stoppages will take place @ south and north ends of PM3 (2-lane section).



* NOTE: Kiewit will be implementing temporary, short-duration 50 km/hr speedzones in active workzones along the corridor to facilitate work as provided in our Weekly Schedule of Lane Closures

Pages 226 through 241 redacted for the following reasons:

Not Responsive

Weekly Schedule of Lane Closures

Date:	Week beginning December 24, 2007				Works	December																January									
Seg.	DB	Type	Location - Description	Traffic Control Activity (Traffic Segments)	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	1	2	3	4	5	6	7	8	9	10	11	
S1	DB1 S	Construction	DB1 South - Nelson Creek Bridge to South I/C Tie-in	Shoulder Work w/ Buffer Vehicle OR TCP																											
			Eaglebluff widening, BC Ferries widening L-3, retaining wall # 993 & 303, South I/C Detour Stage 1	2 minute stoppages																											
			Peak 4 pm - 8 pm - 10 pm & Non Peak: 10 pm - 6 am	Shoulder Work w/ Buffer Vehicle OR TCP																											
			Eaglebluff widening, BC Ferries widening L-3, retaining wall # 993 & 303, South I/C Detour Stage 1	2 minute stoppages																											
				10 min nighttime stoppages																											
				20 min daytime stoppages																											
				20 min nighttime stoppages																											
				Lane Closure E/B 9am to 7pm																											
				Lane Closure W/B 9am to 7pm																											
				Total Proposed 20 min daytime Stoppages (Seg. 1)	0	0	0	0	0											0	0	0				0	0	0	0	0	0
				Total Proposed 20 min nighttime stoppage (Seg. 1)	0	0	0	0	0											0	0	0				0	0	0	0	0	0
S2	DB1 N	Construction	DB1 North - South I/C to Larsen Cr. / Larsen Cr. To Hydro Tower / Hydro Tower to North I/C	Off the Highway 1																											
			Clearing main right of way overland route, D/S on OLR	2 minute stoppages / slow roll traffic																											
			DB1 North - North I/C Tie-in to Pasco Road	2 minute stoppages / slow roll traffic																											
			MSE wall 82 L-80, excavate access, D/S	10 minute daytime stoppages																											
				10 min nighttime stoppages																											
				20 min daytime stoppages																											
				20 min nighttime stoppages																											
				4 hr nighttime closures (12-2am)																											
				4 hr nighttime closures (3-5am)																											
				Total Proposed 20 min daytime Stoppages (Seg. 2)	0	0	0	0	0											0	0	0				0	0	0	0	0	0
				Total Proposed 20 min nighttime stoppage (Seg. 2)	0	0	0	0	0											0	0	0				0	0	0	0	0	0
				Total Proposed 4 hr scheduled nighttime closures	0	0	0	0	0											0	0	0				0	0	0	0	0	0
S3	DB3	Construction	DB3 - Brunswick Pit area	2 minute stoppages / slow roll traffic																											
			Crushing, plant setup, wash screen, wash aggregate	10 min daytime stoppages																											
				10 min nighttime stoppages																											
			DB3 - Lions Bay to M Creek	2 minute stoppages / slow roll traffic																											
			"M" Creek formwork, Rebar, Pour, Strip, Drill/install DCP's	10 min daytime stoppages																											
				10 min nighttime stoppages																											
			DB4 South - "M" Creek to Doodson Corner	2 minute stoppages / slow roll traffic																											
			Excavation, Drill & Blast, Backfill, Pioneer, Mesh	10 min daytime stoppages																											
				10 min nighttime stoppages																											
				20 min daytime stoppages																											
				20 min nighttime stoppages																											
	DB4	Construction	DB4 South - Tunnel Point area	2 minute stoppages / slow roll traffic																											
			Batch test, batch operations	10 min daytime stoppages																											
				10 min nighttime stoppages																											
			DB4 North - Doodson Corner to Porteau Cove	2 minute stoppages / slow roll traffic																											
			Structures 1190, 1208, & 1231, wall 1192, 1193, 1196, 1200 & 1214, embankment 1230, rock cut 1239 & 1237, Windy Point, Kallahnie Pit	10 min daytime stoppages																											
				10 min nighttime stoppages																											
				20 min daytime stoppages																											
				20 min nighttime stoppages																											
			DB5 South- Porteau Cove to Furry Creek South	2 minute stoppages / slow roll traffic																											
			Drilling & shooting, clearing & grub,	10 min daytime stoppages																											
			Pioneer MSE	10 min nighttime stoppages																											
				20 min nighttime stoppages																											
	DB6	Construction	DB6 Thistle Creek, Daisy Creek	2 minute stoppages / slow roll traffic																											
			Thistle Cr. Box culvert, clearing, loading / haul	10 min daytime stoppages																											
	DB7	Construction	DB7 - Murrin Park to South Stawamus	10 min nighttime stoppages																											
			Gonzales Bridge works & earth works	20 min nighttime stoppages																											
			DB7 - Lehigh Cut, Gonzales, Darrel Bay, Shannon Falls.	2 minute stoppages / slow roll traffic																											

Weekly Schedule of Lane Closures

Date: Week beginning December 24, 2007				Works		December																January										
Seg.	DB	Type	Location - Description	Traffic Control Activity (Traffic Segments)	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	1	2	3	4	5	6	7	8	9	10	11		
			Lehigh cut, C/G, pioneer D/S, earth works	10 min daytime stoppages																												
				10 min nighttime stoppages																												
				20 min daytime stoppages																												
				20 min nighttime stoppages																												
	DB8	Construction	DB8 - South Stawamus to Depot Road	2 minute stoppages / slow roll traffic																												
			Earthworks, culverts.	10 min daytime stoppages																												
				10 min nighttime stoppages																												
				20 min nighttime stoppages																												
				Total Proposed 20 min daytime Stoppages (Seg. 3)	0	0	0	0	0											0	0	0				0	0	0	0	0		
				Total Proposed 20 min nighttime stoppage (Seg. 3)	0	0	0	0	0											0	0	0				0	0	0	0	0		
				Total Proposed 2 hr scheduled nighttime closures	0	0	0	0	0											0	0	0				0	0	0	0	0		
				Total Proposed 4 hr scheduled nighttime closures	0	0	0	0	0											0	0	0				0	0	0	0	0		
S4	DB12	Construction	DB12 South - Cheakamus Canyon North to Rubble Creek	2 minute stoppages / slow roll traffic																												
			Slope stabilization, siteworks, drill & shoot (pioneer/shear/production), drainage (culverts),	10 min daytime stoppages																												
			mass excavation L/H/D, Trim slopes & cut ditches	10 min nighttime stoppages																												
				20 min daytime stoppages																												
				20 min nighttime stoppages																												
				2 hour nighttime closures																												
			DB12 - Rubble Creek Bridge	2 minute stoppages / slow roll traffic																												
			Foundation & structure	10 min daytime stoppages																												
				10 min nighttime stoppages																												
	DB13	Construction	DB13 - Rubble Creek to Function Junction	2 minute stoppages / slow roll traffic																												
			DB13 clear & grub	10 min daytime stoppages																												
				10 min nighttime stoppages																												
				20 min daytime stoppages																												
				20 min nighttime stoppages																												
				Total Proposed 20 min daytime Stoppages (Seg. 4)	0	0	0	0	0											0	0	0				0	0	0	0	0		
				Total Proposed 20 min nighttime stoppage (Seg. 4)	0	0	0	0	0											0	0	0				0	0	0	0	0		
				Total Proposed 4 hour scheduled nighttime closures	0	0	0	0	0											0	0	0				0	0	0	0	0		

Notes:

► Stoppages have been reviewed such that they do not exceed an overall delay of 30 minutes between Horseshoe Bay and Squamish, 30 minutes between Squamish and Whistler and 45 minutes overall. The 10 minute night shift winter stoppages will delay traveling

Weekly Schedule of Lane Closures

Date:	Week beginning December 24, 2007										December																					January													
PM Section	Type of work	Time Frame	Closure Type	10	11	12	13	14	15	16	17	18	19	20	21	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	1	2	3	4	5	6	7	8	9	10	11		
PM3	Deficiency work	Shoulder 9 am - 4 pm 8 pm - 10 pm & Non Peak 10 pm - 6 am	One lane closure NB																																										
		Shoulder 9 am - 4 pm 8 pm - 10 pm & Non Peak 10 pm - 6 am	One lane closure SB																																										
		Non Peak 10 pm - 6 am	10 min stoppages																																										
		Shoulder 9 am - 4 pm 8 pm - 10 pm & Non Peak 10 pm - 6 am	20 min stoppage																																										
PM5	Deficiency work	Shoulder 9 am - 4 pm 8 pm - 10 pm & Non Peak 10 pm - 6 am; Peak 6am-9am, 4pm-8pm	One lane closure NB																																										
		Shoulder 9 am - 4 pm 8 pm - 10 pm & Non Peak 10 pm - 6 am; Peak 6am-9am, 4pm-8pm	One lane closure SB																																										
		Shoulder 9 am - 4 pm 8 pm - 10 pm & Non Peak 10 pm - 6 am	10 min stoppages																																										
		Shoulder 9 am - 4 pm 8 pm - 10 pm & Non Peak 10 pm - 6 am	20 min stoppage																																										
PM7A	Deficiency work	Shoulder 9 am - 4 pm; 8 pm - 10 pm & Non Peak 10 pm - 6 am	One lane closure NB																																										
		Shoulder 9 am - 4 pm; 8 pm - 10 pm & Non Peak 10 pm - 6 am	One lane closure SB																																										
		Shoulder 9 am - 4 pm 8 pm - 10 pm & Non Peak 10 pm - 6 am	10 min stoppages																																										
		Shoulder 9 am - 4 pm; 8 pm - 10 pm & Non Peak 10 pm - 6 am	20 min stoppage																																										
PM4	Deficiency work	Shoulder 9 am - 4 pm 8 pm - 10 pm & Non Peak 10 pm - 6 am	One lane closure NB																																										
		Shoulder 9 am - 4 pm 8 pm - 10 pm & Non Peak 10 pm - 6 am	One lane closure SB																																										
		Shoulder 9 am - 4 pm 8 pm - 10 pm & Non Peak 10 pm - 6 am	10 min stoppages																																										
		Shoulder 9 am - 4 pm 8 pm - 10 pm & Non Peak 10 pm - 6 am	20 min stoppage																																										

Weekly Schedule of Lane Closures

KEYPLAN	DB SECTIONS	PM SECTIONS	50 KM/H SPEED ZONES	60 KM/H SPEED ZONES	HAUL ZONES	* 50 KM/H WORK ZONES
			Temporary, Long Duration	Temporary, Long Duration	Rock Haul Limits	Temporary, Short Duration
	DB13 14.3 km	PM8 13.10 km			Brandywine to 247+000	18.2 km
	DB12 8.9 km	PM7B 5.10 km	Rubble to Pincrest		Brackendale pit to Depot Road	16.1 km
	DB11 1.4 km	PM7A 5.00 km			Interfor pit to Murrin Park	
	DB10 5.3 km	- 19.40 km			Alberta Creek to Northside of Porteau Cove	28.2 km
	DB09 12.7 km					
	DB08 10.6 km	PM6 14.38 km				
	DB07 6.8 km	PM5 4.20 km	Murrin Park to Darrel Bay			
	DB06 3.9 km	PM4 0.72 km PM5 2.00 km		PM5 (Non-Work Area)		
	DB05 6.2 km	PM3 3.70 km				
	DB04 10.1 km	PM2B 8.23 km	Alberta Creek to North side of Porteau Cove Intersection			
	DB03 3.5 km	PM2A 7.84 km		Lions Bay to Alberta Cr.		
	DB02 6.6 km	- 6.64 km				
	DB01 5.5 km	PM1 5.55 km	Horseshoe Bay to Ansell Place		Ansell to S. Pasco	
	95.8 km	95.9 km		Caulfield to Nelson Cr.		

* NOTE: Kiewit will be implementing temporary, short-duration 50 km/hr speedzones in active workzones along the corridor to facilitate work as provided in our Weekly Schedule of Lane Closures.

Weekly Schedule of Lane Closures

Date:		Week beginning January 22, 2007		Winter Works	Jan	Feb
Seg.	DB	Type	Location - Description	Traffic Control Activity (Traffic Segments)	15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	1 2 3 4 5 6 7 8 9 10 11
S1	DB1 S	Construction	DB1 South - Nelson Creek Bridge to South I/C Tie-in Eaglebluff widening, BC Ferries widening L-3 , retaining wall # 993 & 303, South I/C Detour Stage 1	Shoulder Work w/ Buffer Vehicle OR TCP 2 minute stoppages 20 min daytime stoppages Total Proposed 20 min daytime Stoppages (Seg. 1)		
					0 0 0 0 0	0 0 0 0 0
				Total Proposed 20 min nighttime stoppage (Seg. 1)	0	0 0 0 0 0
PM5					0	0 0 0 0 0
S2	DB1 N	Construction	DB1 North - South I/C to Larsen Cr. / Larsen Cr. To Hydro Tower / Hydro Tower to North I/C Clearing main right of way overland route, D/S on OLR	Off the Highway 1 2 minute stoppages / slow roll traffic	0 0 0	0 0 0 0 0
				Total Proposed 20 min nighttime stoppage (Seg. 1)	0	0 0 0 0 0
S2	DB1 N	Construction	DB1 North - South I/C to Larsen Cr. / Larsen Cr. To Hydro Tower / Hydro Tower to North I/C Clearing main right of way overland route, D/S on OLR	Off the Highway 1 2 minute stoppages / slow roll traffic		
			DB1 North - North I/C Tie-in to Pasco Road MSE wall 82 L-80, excavate access, D/S	2 minute stoppages / slow roll traffic 10 minute daytime stoppages 10 min nighttime stoppages 20 min daytime stoppages 4hr nighttime closures		
			Ansell Place Telus line relocation			
				Total Proposed 20 min daytime Stoppages (Seg. 2)	0	0 0 0 0 0
				Total Proposed 20 min nighttime stoppage (Seg. 2)	0	0 0 0 0 0
				Total Proposed 4 hr scheduled nighttime closures	0	0 0 0 0 0
S3	DB3	Construction	DB3 - Brunswick Pit area Crushing , plant setup, wash screen, wash aggregate	2 minute stoppages / slow roll traffic 10 min daytime stoppages 10 min nighttime stoppages		
			DB3 - Lions Bay to M Creek "M" Creek clear & grub, backfill excavation, abutment layout	2 minute stoppages / slow roll traffic 10 min daytime stoppages 10 min nighttime stoppages		
	DB4	Construction	DB4 South - "M" Creek to Doodson Corner Loggers Creek structure & foundation, downslope C/G	2 minute stoppages / slow roll traffic 10 min daytime stoppages 10 min nighttime stoppages 20 min daytime stoppages 20 min nighttime stoppages 4 hr nighttime closures		
			DB4 South - Tunnel Point area Batch test, batch operations	2 minute stoppages / slow roll traffic 10 min daytime stoppages 10 min nighttime stoppages		
			DB4 North - Doodson Corner to Porteau Cove Structures 1190, 1208, & 1231, wall 1192, 1193, 1196,1200 & 1214, embankment 1230, rock cut 1239 & 1237, Windy Point, Kallahnie Pit	2 minute stoppages / slow roll traffic 10 min daytime stoppages 10 min nighttime stoppages 20 min daytime stoppages 20 min nighttime stoppages 2 hr nighttime closures		
	DB5	Construction	DB5 South- Porteau Cove to Furry Creek South Drilling & shooting, clearing & grub, Pioneer MSE	2 minute stoppages / slow roll traffic 10 min daytime stoppages 10 min nighttime stoppages 20 min stoppages		
	DB6	Construction	DB6 Thistle Creek , Daisy Creek Thistle Cr. Box culvert, clearing, loading / haul	2 minute stoppages / slow roll traffic 10 min daytime stoppages 10 min nighttime stoppages 2 hr nighttime closures		
	DB7	Construction	DB7 - Murrin Park to South Stawamus Gonzales Bridge works & earth works	2 minute stoppages / slow roll traffic 10 min daytime stoppages 10 min nighttime stoppages 20 min stoppages		
			DB7 - Lehigh Cut, Gonzales, Darrel Bay, Shannon Falls. Lehigh cut, C/G, pioneer D/S, earth works	2 minute stoppages / slow roll traffic 10 min daytime stoppages 10 min nighttime stoppages 20 min daytime stoppages 20 min nighttime stoppages 2 hr nighttime closures 4hr nighttime closures		
	DB8	Construction	DB8 - South Stawamus to Depot Road Earthworks, culverts.	2 minute stoppages / slow roll traffic 10 min daytime stoppages 10 min nighttime stoppages		

Weekly Schedule of Lane Closures

Date:		Week beginning January 22, 2007		Winter Works	Jan																	Feb										
Seg.	DB	Type	Location - Description	Traffic Control Activity (Traffic Segments)	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	1	2	3	4	5	6	7	8	9	10	11
				Total Proposed 20 min daytime Stoppages (Seg. 3)			0					0	0	0	0	0			0	0	0	0	0			0	0	0	0	0		
				Total Proposed 20 min nighttime stoppage (Seg. 3)			0					0	0	0	0	0			0	0	0	0	0			0	0	0	0	0		
				Total Proposed 2 hr scheduled nighttime closures			0	0	0	0		0	0	0	0	0			0	0	0	0	0			0	0	0	0	0		
				Total Proposed 4 hr scheduled nighttime closures			0					0	0	0	0	0			0	0	0	0	0			0	0	0	0	0		

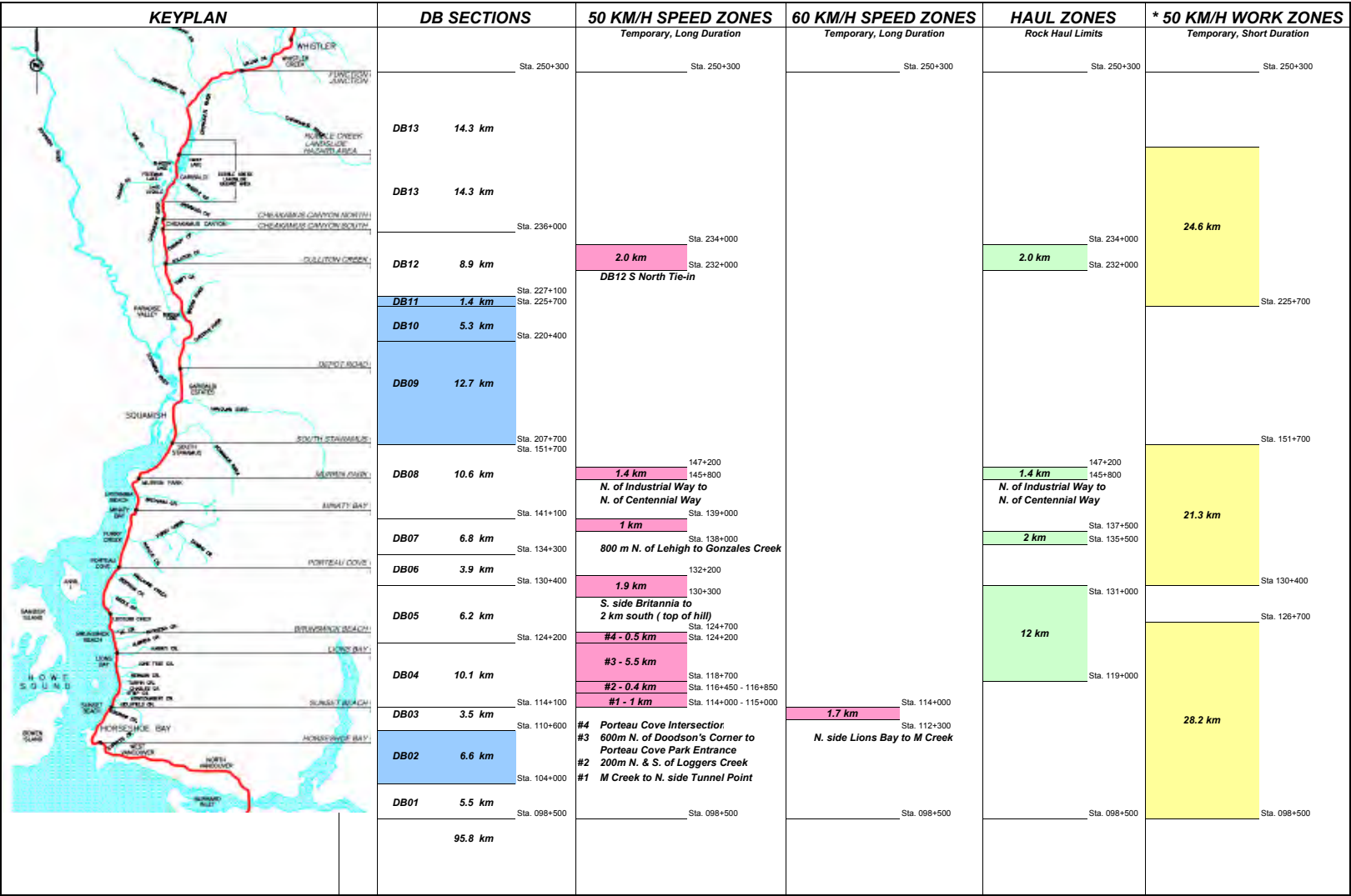
Weekly Schedule of Lane Closures

Date:		Week beginning January 22, 2007		Winter Works	Jan														Feb													
Seg.	DB	Type	Location - Description	Traffic Control Activity (Traffic Segments)	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	1	2	3	4	5	6	7	8	9	10	11
S4	DB12	Construction	DB12 South - Cheakamus Canyon North to Rubble Creek	2 minute stoppages / slow roll traffic																												
			Slope stabilization, siteworks, drill & shoot (pioneer/shear/production), drainage (culverts), mass excavation L/H/D, Trim slopes & cut ditches	10 min daytime stoppages																												
				10 min nighttime stoppages																												
				20 min daytime stoppages																												
				2 hour nighttime closures																												
			DB12 - Rubble Creek Bridge	2 minute stoppages / slow roll traffic																												
			Foundation & structure	10 min daytime stoppages																												
				10 min nighttime stoppages																												
			DB12 - Detour installation	2 minute stoppages / slow roll traffic																												
			DB12 South detour tie-in	10 min daytime stoppages																												
				10 min nighttime stoppages																												
				2 hour nighttime closures																												
	DB13	Construction	DB13 - Rubble Creek to Function Junction	2 minute stoppages / slow roll traffic																												
			DB13 clear & grub	10 min daytime stoppages																												
				10 min nighttime stoppages																												
				20 min daytime stoppages																												
				Total Proposed 20 min daytime Stoppages (Seg. 4)	0	0	0	0	0			0	0	0	0	0			0	0	0	0	0			0	0	0	0	0		
				Total Proposed 20 min nighttime stoppage (Seg. 4)		0						0	0	0	0	0			0	0	0	0	0			0	0	0	0	0		
				Total Proposed 2 hour scheduled nighttime closures	0	0	0	0	0			0	0	0	0	0			0	0	0	0	0			0	0	0	0	0		
Notes:																																
► Kiewit will be utilizing 10 minute daytime stoppages starting March 1st, 2006 complying with the allowable stoppages and closures "durations and timeframes" table set out in the TMP. Day and night time closures as well as 20 minute stoppages will be shown and scheduled on the weekly schedule of lane closures accordingly.																																
► Stoppages have been reviewed such that they do not exceed an overall delay of 30 minutes between Horseshoe Bay and Squamish, 30 minutes between Squamish and Whistler and 45 minutes overall. The 10 minute night shift winter stoppages will delay traveling public 15 minutes between Horseshoe Bay and Squamish, 15 minutes between Squamish and Whistler and 20 minutes overall (during night shift operations).																																

Weekly Schedule of Lane Closures

Date:	Week beginning January 22, 2007										Jan											Feb										
PM Section	Type of work	Time Frame	Closure Type	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	1	2	3	4	5	6	7	8	9	10	11	
PM3	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																													
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																													
		Non Peak: 10 pm - 6 am	10 min stoppages																													
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																													
PM5	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																													
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																													
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																													
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																													
PM7A	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																													
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																													
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																													
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																													

Note: 10 min stoppages will take place @ south and north ends of PM3 (2-lane section).



* NOTE: Kiewit will be implementing temporary, short-duration 50 km/hr speedzones in active workzones along the corridor to facilitate work as provided in our Weekly Schedule of Lane Closures

Weekly Schedule of Lane Closures

Date:		Week beginning January 22, 2007		Winter Works	Jan	Feb																										
Seg.	DB	Type	Location - Description	Traffic Control Activity (Traffic Segments)	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	1	2	3	4	5	6	7	8	9	10	11
S1	DB1 S	Construction	DB1 South - Nelson Creek Bridge to South I/C Tie-in	Shoulder Work w/ Buffer Vehicle OR TCP																												
			Eaglebluff widening, BC Ferries widening L-3 , retaining wall # 993 & 303, South I/C Detour Stage 1	2 minute stoppages																												
				20 min daytime stoppages																												
				Total Proposed 20 min daytime Stoppages (Seg. 1)		0						0	0	0	0	0			0	0	0	0	0			0	0	0	0	0		
PM5				Total Proposed 20 min nighttime stoppage (Seg. 1)		0						0	0	0	0	0			0	0	0	0	0			0	0	0	0	0		
S2	DB1 N	Construction	DB1 North - South I/C to Larsen Cr. / Larsen Cr. To Hydro Tower / Hydro Tower to North I/C	Off the Highway 1		0	0	0																								
			Clearing main right of way overland route, D/S on OLR	2 minute stoppages / slow roll traffic																												
				Total Proposed 20 min nighttime stoppage (Seg. 1)		0						0	0	0	0	0			0	0	0	0	0			0	0	0	0	0		
S2	DB1 N	Construction	DB1 North - South I/C to Larsen Cr. / Larsen Cr. To Hydro Tower / Hydro Tower to North I/C	Off the Highway 1																												
			Clearing main right of way overland route, D/S on OLR	2 minute stoppages / slow roll traffic																												
			DB1 North - North I/C Tie-in to Pasco Road	2 minute stoppages / slow roll traffic																												
			MSE wall 82 L-80, excavate access, D/S	10 minute daytime stoppages																												
				10 min nighttime stoppages																												
				20 min daytime stoppages																												
			Ansell Place Telus line relocation	4hr nighttime closures																												
				Total Proposed 20 min daytime Stoppages (Seg. 2)		0						0	0	0	0	0			0	0	0	0	0			0	0	0	0	0		
				Total Proposed 20 min nighttime stoppage (Seg. 2)		0						0	0	0	0	0			0	0	0	0	0			0	0	0	0	0		
				Total Proposed 4 hr scheduled nighttime closures		0						0	0	0	0	0			0	0	0	0	0			0	0	0	0	0		
S3	DB3	Construction	DB3 - Brunswick Pit area	2 minute stoppages / slow roll traffic																												
			Crushing , plant setup, wash screen, wash aggregate	10 min daytime stoppages																												
				10 min nighttime stoppages																												
			DB3 - Lions Bay to M Creek	2 minute stoppages / slow roll traffic																												
			"M" Creek clear & grub, backfill excavation, abutment layout	10 min daytime stoppages																												
				10 min nighttime stoppages																												
	DB4	Construction	DB4 South - "M" Creek to Doodson Corner	2 minute stoppages / slow roll traffic																												
			Loggers Creek structure & foundation, downslope C/G	10 min daytime stoppages																												
				10 min nighttime stoppages																												
				20 min daytime stoppages																												
				20 min nighttime stoppages																												
				4 hr nighttime closures																												
			DB4 South - Tunnel Point area	2 minute stoppages / slow roll traffic																												
			Batch test, batch operations	10 min daytime stoppages																												
				10 min nighttime stoppages																												
			DB4 North - Doodson Corner to Porteau Cove	2 minute stoppages / slow roll traffic																												
			Structures 1190, 1208, & 1231, wall 1192, 1193, 1196,1200 & 1214, embankment 1230, rock cut 1239	10 min daytime stoppages																												
			& 1237, Windy Point, Kallahnie Pit	10 min nighttime stoppages																												
				20 min daytime stoppages																												
				20 min nighttime stoppages																												
				2 hr nighttime closures																												
	DB5	Construction	DB5 South- Porteau Cove to Furry Creek South	2 minute stoppages / slow roll traffic																												
			Drilling & shooting, clearing & grub,	10 min daytime stoppages																												
			Pioneer MSE	10 min nighttime stoppages																												
				20 min stoppages																												
	DB6	Construction	DB6 Thistle Creek , Daisy Creek	2 minute stoppages / slow roll traffic																												
			Thistle Cr. Box culvert, clearing, loading / haul	10 min daytime stoppages																												
				10 min nighttime stoppages																												
				2 hr nighttime closures																												
	DB7	Construction	DB7 - Murrin Park to South Stawamus	2 minute stoppages / slow roll traffic																												
			Gonzales Bridge works & earth works	10 min daytime stoppages																												
				10 min nighttime stoppages																												
				20 min stoppages																												
			DB7 - Lehigh Cut, Gonzales, Darrel Bay, Shannon Falls.	2 minute stoppages / slow roll traffic																												
			Lehigh cut, C/G, pioneer D/S, earth works	10 min daytime stoppages																												
				10 min nighttime stoppages																												
				20 min daytime stoppages																												
				20 min nighttime stoppages																												
				2 hr nighttime closures																												
				4hr nighttime closures																												
	DB8	Construction	DB8 - South Stawamus to Depot Road	2 minute stoppages / slow roll traffic																												
			Earthworks, culverts.	10 min daytime stoppages																												
				10 min nighttime stoppages																												

Weekly Schedule of Lane Closures

Date:		Week beginning January 22, 2007		Winter Works	Jan																Feb											
Seg.	DB	Type	Location - Description	Traffic Control Activity (Traffic Segments)	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	1	2	3	4	5	6	7	8	9	10	11
				Total Proposed 20 min daytime Stoppages (Seg. 3)			0					0	0	0	0	0			0	0	0	0	0			0	0	0	0	0		
				Total Proposed 20 min nighttime stoppage (Seg. 3)			0					0	0	0	0	0			0	0	0	0	0			0	0	0	0	0		
				Total Proposed 2 hr scheduled nighttime closures			0	0	0	0		0	0	0	0	0			0	0	0	0	0			0	0	0	0	0		
				Total Proposed 4 hr scheduled nighttime closures			0					0	0	0	0	0			0	0	0	0	0			0	0	0	0	0		

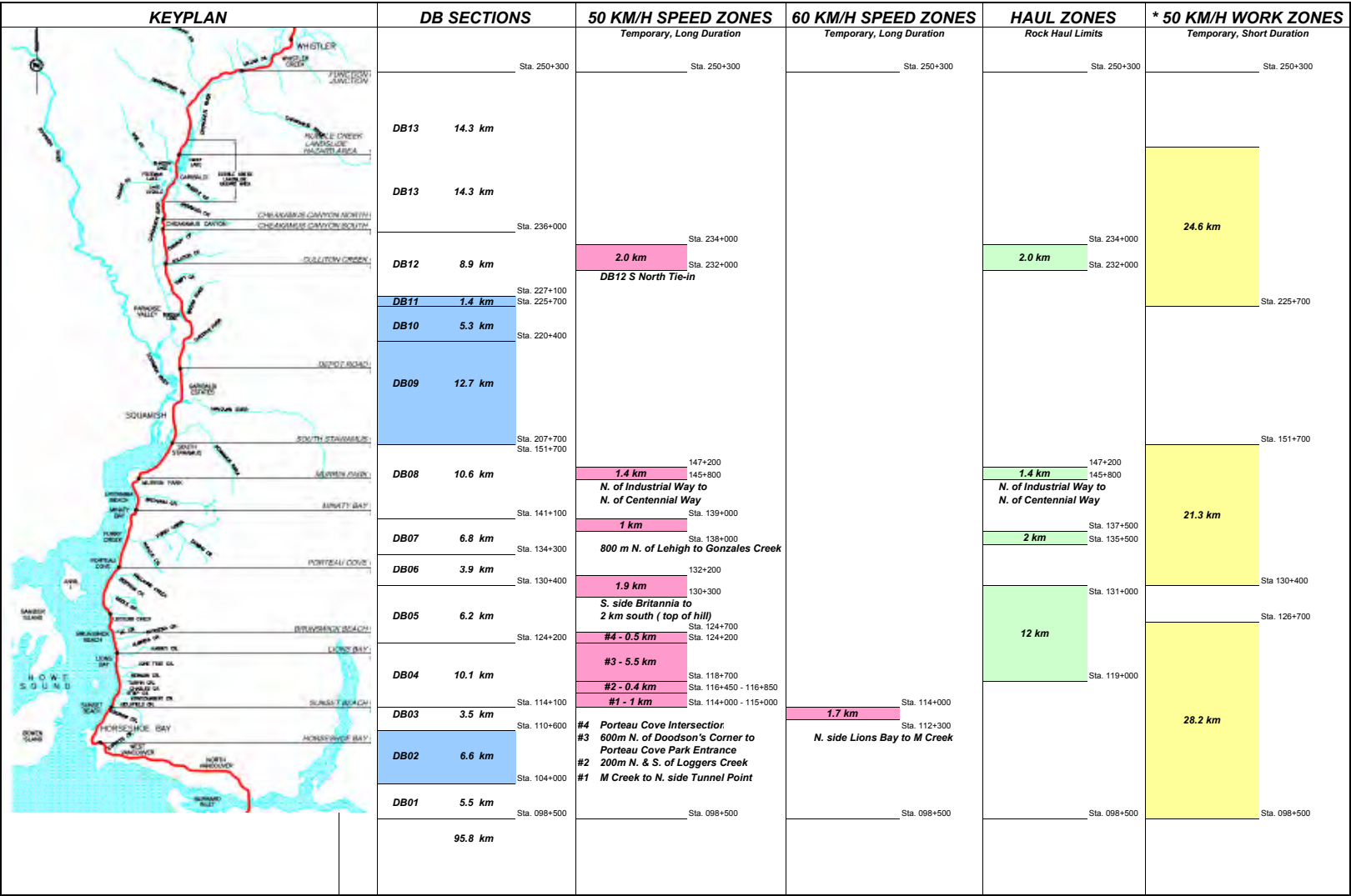
Weekly Schedule of Lane Closures

Date:		Week beginning January 22, 2007		Winter Works	Jan														Feb													
Seg.	DB	Type	Location - Description	Traffic Control Activity (Traffic Segments)	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	1	2	3	4	5	6	7	8	9	10	11
S4	DB12	Construction	DB12 South - Cheakamus Canyon North to Rubble Creek	2 minute stoppages / slow roll traffic																												
			Slope stabilization, siteworks, drill & shoot (pioneer/shear/production), drainage (culverts), mass excavation L/H/D, Trim slopes & cut ditches	10 min daytime stoppages																												
				10 min nighttime stoppages																												
				20 min daytime stoppages																												
				2 hour nighttime closures																												
			DB12 - Rubble Creek Bridge	2 minute stoppages / slow roll traffic																												
			Foundation & structure	10 min daytime stoppages																												
				10 min nighttime stoppages																												
			DB12 - Detour installation	2 minute stoppages / slow roll traffic																												
			DB12 South detour tie-in	10 min daytime stoppages																												
				10 min nighttime stoppages																												
				2 hour nighttime closures																												
	DB13	Construction	DB13 - Rubble Creek to Function Junction	2 minute stoppages / slow roll traffic																												
			DB13 clear & grub	10 min daytime stoppages																												
				10 min nighttime stoppages																												
				20 min daytime stoppages																												
				Total Proposed 20 min daytime Stoppages (Seg. 4)	0	0	0	0	0			0	0	0	0	0			0	0	0	0	0			0	0	0	0	0		
				Total Proposed 20 min nighttime stoppage (Seg. 4)		0						0	0	0	0	0			0	0	0	0	0			0	0	0	0	0		
				Total Proposed 2 hour scheduled nighttime closures	0	0	0	0	0			0	0	0	0	0			0	0	0	0	0			0	0	0	0	0		
Notes:																																
► Kiewit will be utilizing 10 minute daytime stoppages starting March 1st, 2006 complying with the allowable stoppages and closures "durations and timeframes" table set out in the TMP. Day and night time closures as well as 20 minute stoppages will be shown and scheduled on the weekly schedule of lane closures accordingly.																																
► Stoppages have been reviewed such that they do not exceed an overall delay of 30 minutes between Horseshoe Bay and Squamish, 30 minutes between Squamish and Whistler and 45 minutes overall. The 10 minute night shift winter stoppages will delay traveling public 15 minutes between Horseshoe Bay and Squamish, 15 minutes between Squamish and Whistler and 20 minutes overall (during night shift operations).																																

Weekly Schedule of Lane Closures

Date:	Week beginning January 22, 2007										Jan											Feb										
PM Section	Type of work	Time Frame	Closure Type	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	1	2	3	4	5	6	7	8	9	10	11	
PM3	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																													
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																													
		Non Peak: 10 pm - 6 am	10 min stoppages																													
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																													
PM5	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																													
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																													
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																													
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																													
PM7A	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																													
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																													
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																													
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																													

Note: 10 min stoppages will take place @ south and north ends of PM3 (2-lane section).



* NOTE: Kiewit will be implementing temporary, short-duration 50 km/hr speedzones in active workzones along the corridor to facilitate work as provided in our Weekly Schedule of Lane Closures

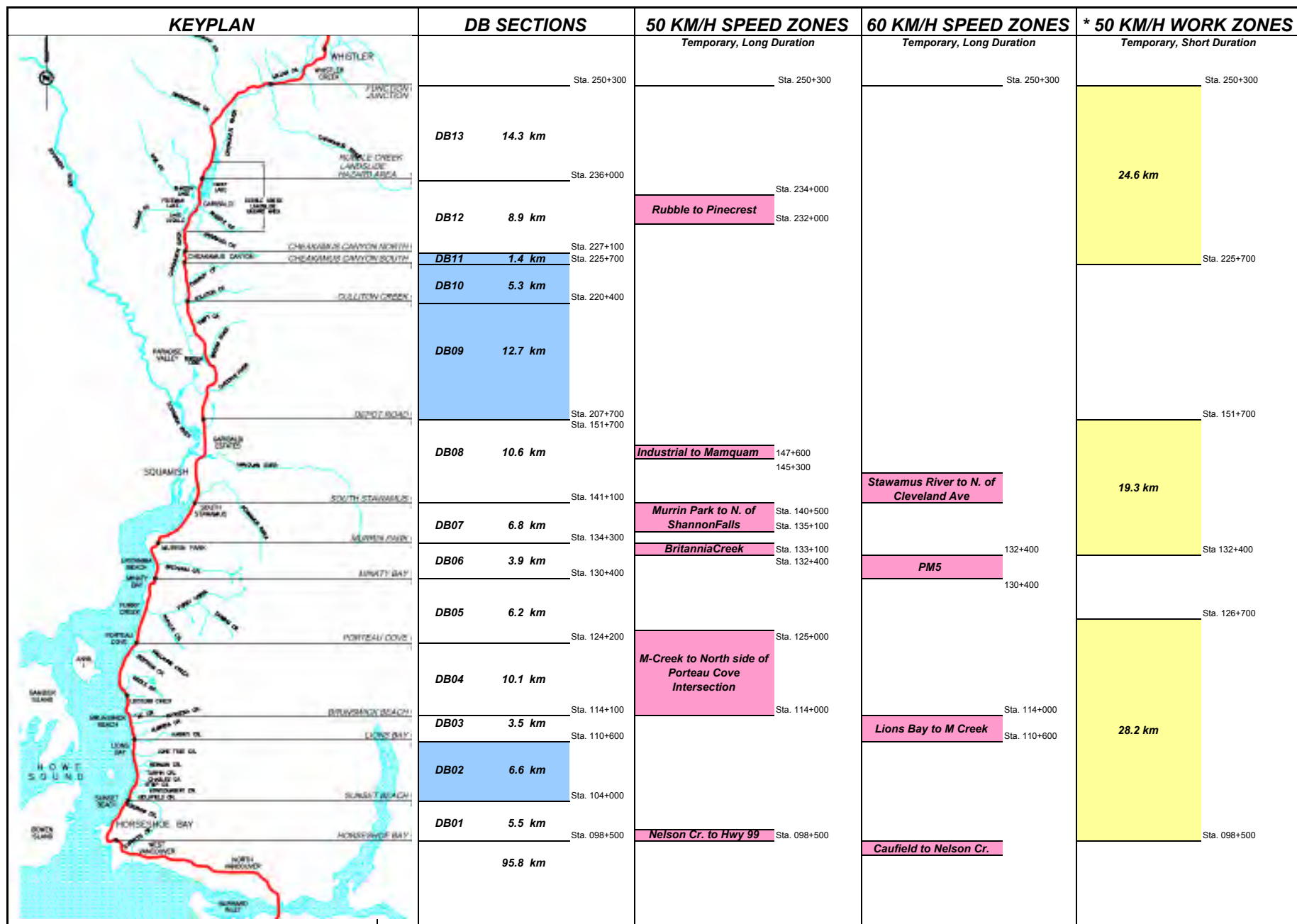
Weekly Schedule of Lane Closures

Date:	Week beginning January 22, 2007				Winter Works		Jan																Feb										
Seg.	DB	Type	Location Description	Traffic Control Activity (Traffic Segments)	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	1	2	3	4	5	6	7	8	9	10	11	
S1	DB1 S	Construction	DB1 South - Nelson Creek Bridge to South I/C Tie-in Eaglebluff widening BC Ferries widening L-3 retaining wall # 993 & 303 South I/C Detour Stage 1	Shoulder Work w/ Buffer VehicleOR TCP 2 minute stoppages 20 min daytime stoppages Total Proposed 20 min daytime Stoppages (Seg. 1)																													
				Total Proposed 20 min nighttime stoppage (Seg. 1)								0	0	0	0	0					0	0	0	0	0		0	0	0	0	0		
PM5				Total Proposed 20 min nighttime stoppage (Seg. 1)								0	0	0	0	0					0	0	0	0	0		0	0	0	0	0		
S2	DB1 N	Construction	DB1 North - South I/C to Larsen Cr. / Larsen Cr. To Hydro Tower / Hydro Tower to North I/C Clearing main right of way overland route D/S on OLR	Off the Highway 1 2 minute stoppages / slow roll traffic																													
				Total Proposed 20 min nighttime stoppage (Seg. 1)								0	0	0	0	0					0	0	0	0	0		0	0	0	0	0		
S2	DB1 N	Construction	DB1 North - South I/C to Larsen Cr. / Larsen Cr. To Hydro Tower / Hydro Tower to North I/C Clearing main right of way overland route D/S on OLR	Off the Highway 1 2 minute stoppages / slow roll traffic																													
			DB1 North - North I/C Tie-in to Pasco Road	2 minute stoppages / slow roll traffic																													
			MSE wall 82 L-80 excavate access D/S	10 minute daytime stoppages 10 min nighttime stoppages 20 min daytime stoppages																													
			Ansell Place Telus line relocation	4hr nighttime closures																													
				Total Proposed 20 min daytime Stoppages (Seg. 2)								0	0	0	0	0					0	0	0	0	0		0	0	0	0	0		
				Total Proposed 20 min nighttime stoppage (Seg. 2)								0	0	0	0	0					0	0	0	0	0		0	0	0	0	0		
				Total Proposed 4 hr scheduled nighttime closures								0	0	0	0	0					0	0	0	0	0		0	0	0	0	0		
S3	DB3	Construction	DB3 - Brunswick Pit area Crushing plant setup wash screen wash aggregate	2 minute stoppages / slow roll traffic 10 min daytime stoppages 10 min nighttime stoppages																													
			DB3 - Lions Bay to M Creek	2 minute stoppages / slow roll traffic																													
			"M" Creek clear & grub backfill excavation abutment layout	10 min daytime stoppages 10 min nighttime stoppages																													
	DB4	Construction	DB4 South - "M" Creek to Doodson Corner Loggers Creek structure & foundation downslope C/G	2 minute stoppages / slow roll traffic 10 min daytime stoppages 10 min nighttime stoppages 20 min daytime stoppages 20 min nighttime stoppages 4 hr nighttime closures																													
			DB4 South - Tunnel Point area Batch test batch operations	2 minute stoppages / slow roll traffic 10 min daytime stoppages 10 min nighttime stoppages																													
			DB4 North - Doodson Corner to Porteau Cove Structures 1190 1208 & 1231 wall 1192 1193 1196 1200 & 1214 embankment 1230 rock cut 1239 & 1237 Windy Point Ka lahnle Pit	2 minute stoppages / slow roll traffic 10 min daytime stoppages 10 min nighttime stoppages 20 min daytime stoppages 20 min nighttime stoppages 2 hr nighttime closures																													
	DB5	Construction	DB5 South- Porteau Cove to Furry Creek South Dri ling & shooting, clearing & grub, Pioneer MSE	2 minute stoppages / slow roll traffic 10 min daytime stoppages 10 min nighttime stoppages 20 min stoppages																													
	DB6	Construction	DB6 Thistle Creek , Daisy Creek Thistle Cr. Box culvert, clearing, loading / haul	2 minute stoppages / slow roll traffic 10 min daytime stoppages 10 min nighttime stoppages 2 hr nighttime closures																													
	DB7	Construction	DB7 - Murrin Park to South Stawamus Gonzales Bridge works & earth works	2 minute stoppages / slow roll traffic 10 min daytime stoppages 10 min nighttime stoppages 20 min stoppages																													
			DB7 - Lehigh Cut Gonzales Darrel Bay Shannon Falls. Lehigh cut, C/G, pioneer D/S, earth works	2 minute stoppages / slow roll traffic 10 min daytime stoppages 10 min nighttime stoppages 20 min daytime stoppages 20 min nighttime stoppages 2 hr nighttime closures 4hr nighttime closures																													
	DB8	Construction	DB8 - South Stawamus to Depot Road Earthworks culverts.	2 minute stoppages / slow roll traffic 10 min daytime stoppages 10 min nighttime stoppages																													
				Total Proposed 20 min daytime Stoppages (Seg. 3)								0	0	0	0	0					0	0	0	0	0		0	0	0	0	0		
				Total Proposed 20 min nighttime stoppage (Seg. 3)								0	0	0	0	0					0	0	0	0	0		0	0	0	0	0		
				Total Proposed 2 hr scheduled nighttime closures								0	0	0	0	0					0	0	0	0	0		0	0	0	0	0		
				Total Proposed 4 hr scheduled nighttime closures								0	0	0	0	0					0	0	0	0	0		0	0	0	0	0		

Weekly Schedule of Lane Closures

Date:	Week beginning January 22, 2007											Jan											Feb										
PM Section	Type of work	Time Frame	Closure Type	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	1	2	3	4	5	6	7	8	9	10	11		
PM3	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																														
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																														
		Non Peak: 10 pm - 6 am	10 min stoppages																														
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																														
PM5	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																														
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																														
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																														
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																														
PM7A	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																														
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																														
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																														
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																														

Note: 10 min stoppages will take place @ south and north ends of PM3 (2-lane section).



* NOTE: Kiewit will be implementing temporary, short-duration 50 km/hr speedzones in active workzones along the corridor to facilitate work as provided in our Weekly Schedule of Lane Closures

Weekly Schedule of Lane Closures

Date:	Week beginning January 29, 2007		Winter Works		Jan					Feb																				
Seg.	DB	Type	Location Description	Traffic Control Activity (Traffic Segments)						29	30	31	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
S1	DB1 S	Construction	DB1 South - Nelson Creek Bridge to South I/C Tie-in Eaglebluff widening BC Ferries widening L-3 retaining wall # 993 & 303 South I/C Detour Stage 1	Shoulder Work w/ Buffer Vehicle OR TCP 2 minute stoppages 20 min daytime stoppages Total Proposed 20 min daytime Stoppages (Seg. 1)																										
				Total Proposed 20 min nighttime stoppage (Seg. 1)						0	0	0	0	0										0	0	0	0	0		
PM5				Total Proposed 20 min nighttime stoppage (Seg. 1)						0	0	0	0	0										0	0	0	0	0		
S2	DB1 N	Construction	DB1 North - South I/C to Larsen Cr. / Larsen Cr. To Hydro Tower / Hydro Tower to North I/C Clearing main right of way overland route D/S on OLR	Off the Highway 1 2 minute stoppages / slow roll traffic																										
				Total Proposed 20 min nighttime stoppage (Seg. 1)						0	0	0	0	0										0	0	0	0	0		
S2	DB1 N	Construction	DB1 North - South I/C to Larsen Cr. / Larsen Cr. To Hydro Tower / Hydro Tower to North I/C Clearing main right of way overland route D/S on OLR	Off the Highway 1 2 minute stoppages / slow roll traffic																										
			DB1 North - North I/C Tie-in to Pasco Road	2 minute stoppages / slow roll traffic																										
			MSE wall 82 L-80 excavate access D/S	10 minute daytime stoppages 10 min nighttime stoppages 20 min daytime stoppages																										
			Ansell Place Telus line relocation	4hr nighttime closures																										
				Total Proposed 20 min daytime Stoppages (Seg. 2)						0	0	0	0	0										0	0	0	0	0		
				Total Proposed 20 min nighttime stoppage (Seg. 2)						0	0	0	0	0										0	0	0	0	0		
				Total Proposed 4 hr scheduled nighttime closures						0	0	0	0	0										0	0	0	0	0		
S3	DB3	Construction	DB3 - Brunswick Pit area Crushing plant setup wash screen wash aggregate	2 minute stoppages / slow roll traffic 10 min daytime stoppages 10 min nighttime stoppages																										
			DB3 - Lions Bay to M Creek "M" Creek clear & grub backfill excavation abutment layout	2 minute stoppages / slow roll traffic 10 min daytime stoppages 10 min nighttime stoppages																										
	DB4	Construction	DB4 South - "M" Creek to Doodson Corner Loggers Creek structure & foundation downslope C/G	2 minute stoppages / slow roll traffic 10 min daytime stoppages 10 min nighttime stoppages 20 min daytime stoppages 20 min nighttime stoppages 4 hr nighttime closures																										
			DB4 South - Tunnel Point area Batch test batch operations	2 minute stoppages / slow roll traffic 10 min daytime stoppages 10 min nighttime stoppages																										
			DB4 North - Doodson Corner to Porteau Cove Structures 1190 1208 & 1231 wall 1192 1193 1196 1200 & 1214 embankment 1230 rock cut 1239 & 1237 Windy Point Ka lahnle Pit	2 minute stoppages / slow roll traffic 10 min daytime stoppages 10 min nighttime stoppages 20 min daytime stoppages 20 min nighttime stoppages 2 hr nighttime closures																										
	DB5	Construction	DB5 South- Porteau Cove to Furry Creek South Dri ling & shooting, clearing & grub, Pioneer MSE	2 minute stoppages / slow roll traffic 10 min daytime stoppages 10 min nighttime stoppages 20 min stoppages																										
	DB6	Construction	DB6 Thistle Creek , Daisy Creek Thistle Cr. Box culvert, clearing, loading / haul	2 minute stoppages / slow roll traffic 10 min daytime stoppages 10 min nighttime stoppages 2 hr nighttime closures																										
	DB7	Construction	DB7 - Murrin Park to South Stawamus Gonzales Bridge works & earth works	2 minute stoppages / slow roll traffic 10 min daytime stoppages 10 min nighttime stoppages 20 min stoppages																										
			DB7 - Lehigh Cut, Gonzales, Darrel Bay, Shannon Falls. Lehigh cut, C/G, pioneer D/S, earth works	2 minute stoppages / slow roll traffic 10 min daytime stoppages 10 min nighttime stoppages 20 min daytime stoppages 20 min nighttime stoppages 2 hr nighttime closures 4hr nighttime closures																										
	DB8	Construction	DB8 - South Stawamus to Depot Road Earthworks culverts.	2 minute stoppages / slow roll traffic 10 min daytime stoppages 10 min nighttime stoppages																										
				Total Proposed 20 min daytime Stoppages (Seg. 3)						0	0	0	0	0										0	0	0	0	0		
				Total Proposed 20 min nighttime stoppage (Seg. 3)						0	0	0	0	0										0	0	0	0	0		
				Total Proposed 2 hr scheduled nighttime closures						0	0	0	0	0										0	0	0	0	0		
				Total Proposed 4 hr scheduled nighttime closures						0	0	0	0	0										0	0	0	0	0		

Weekly Schedule of Lane Closures

Date:	Week beginning January 29, 2007					Winter Works					Jan					Feb																		
Seg.	DB	Type	Location Description			Traffic Control Activity (Traffic Segments)																												
S4	DB12	Construction	DB12 South - Cheakamus Canyon North to Rubble Creek		}	2 minute stoppages / slow roll traffic																												
			Slope stabilization, shot & bolt, drill & shoot (pioneer/shear/production), drainage (culverts), mass excavation L/H/D, Trim slopes & cut ditches			10 min daytime stoppages																												
						10 min nighttime stoppages																												
						20 min daytime stoppages																												
						2 hour nighttime closures																												
			DB12 - Rubble Creek Bridge		}	2 minute stoppages / slow roll traffic																												
			Foundation & structure			10 min daytime stoppages																												
						10 min nighttime stoppages																												
			DB12 - Detour installation		}	2 minute stoppages / slow roll traffic																												
			DB12 South detour tie-in			10 min daytime stoppages																												
						10 min nighttime stoppages																												
						2 hour nighttime closures																												
	DB13	Construction	DB13 - Rubble Creek to Function Junction		}	2 minute stoppages / slow roll traffic																												
			DB13 clear & grub			10 min daytime stoppages																												
						10 min nighttime stoppages																												
						20 min daytime stoppages																												
			Total Proposed 20 min daytime Stoppages (Seg. 4)												0	0	0	0	0			0	0	0	0	0			0	0	0	0	0	
			Total Proposed 20 min nighttime stoppage (Seg. 4)												0	0	0	0	0			0	0	0	0	0			0	0	0	0	0	
			Total Proposed 2 hour scheduled nighttime closures												0	0	0	0	0			0	0	0	0	0			0	0	0	0	0	

Notes:

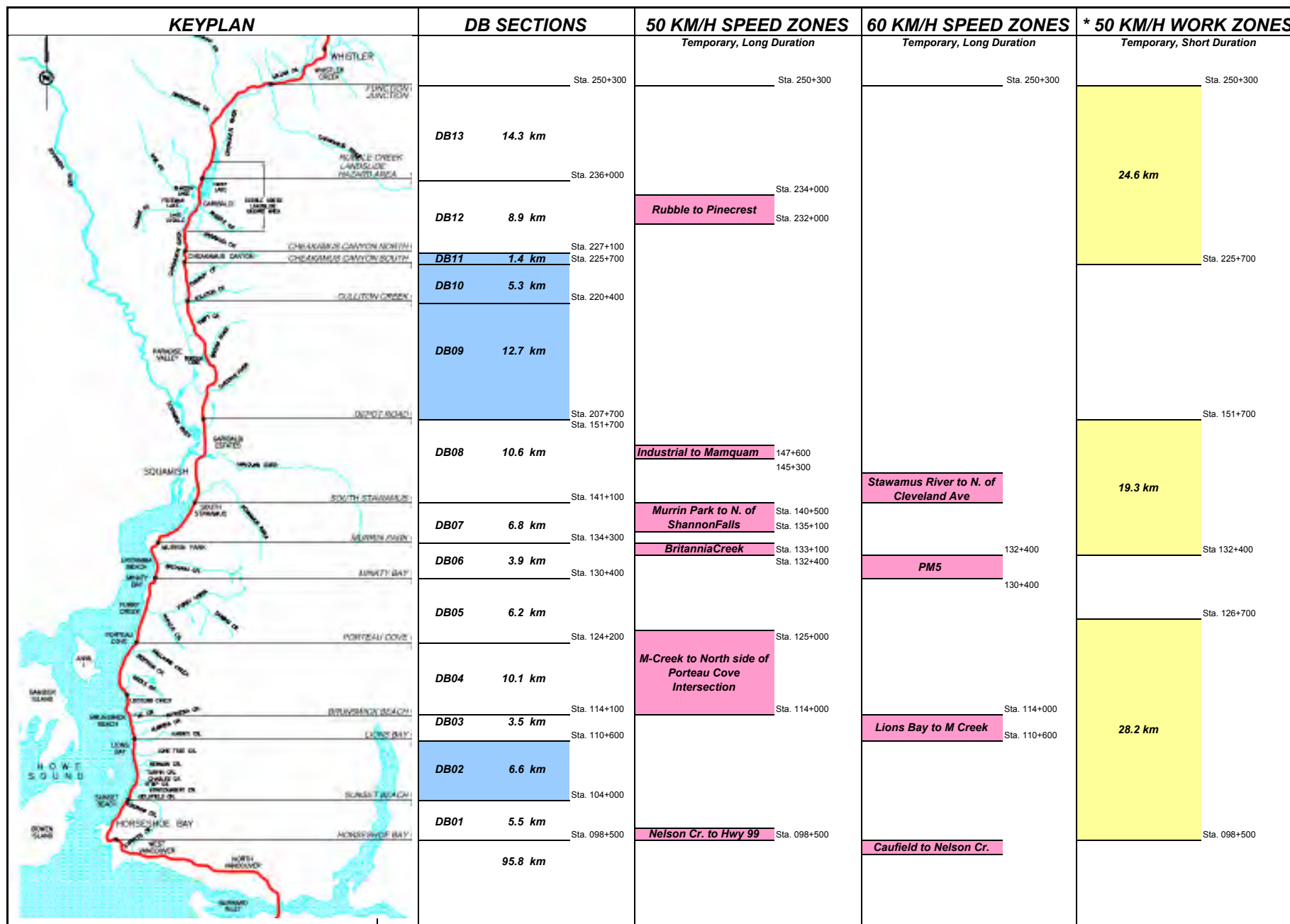
► Kiewit will be utilizing 10 minute daytime stoppages starting March 1st, 2006 complying with the allowable stoppages and closures "durations and timeframes" table set out in the TMP. Day and night time closures as well as 20 minute stoppages will be shown and scheduled on the weekly schedule of lane closures accordingly.

► Stoppages have been reviewed such that they do not exceed an overall delay of 30 minutes between Horseshoe Bay and Squamish, 30 minutes between Squamish and Whistler and 45 minutes overall. The 10 minute night shift winter stoppages will delay traveling public 15 minutes between Horseshoe Bay and Squamish, 15 minutes between Squamish and Whistler and 20 minutes overall (during night shift operations).

Weekly Schedule of Lane Closures

Date:	Week beginning January 22, 2007										Jan							Feb																	
PM Section	Type of work	Time Frame		Closure Type							29	30	31	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18				
PM3	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am		One lane closure NB																															
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am		One lane closure SB																															
		Non Peak: 10 pm - 6 am		10 min stoppages																															
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am		20 min stoppage																															
PM5	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am		One lane closure NB																															
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am		One lane closure SB																															
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am		10 min stoppages																															
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am		20 min stoppage																															
PM7A	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am		One lane closure NB																															
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am		One lane closure SB																															
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am		10 min stoppages																															
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am		20 min stoppage																															

Note: 10 min stoppages will take place @ south and north ends of PM3 (2-lane section).



* NOTE: Kiewit will be implementing temporary, short-duration 50 km/hr speedzones in active workzones along the corridor to facilitate work as provided in our Weekly Schedule of Lane Closures

Weekly Schedule of Lane Closures

Date:	Week beginning February 05, 2007		Winter Works		Jan		Feb																		
Seg.	DB	Type	Location Description	Traffic Control Activity (Traffic Segments)																					
S1	DB1 S	Construction	DB1 South - Nelson Creek Bridge to South I/C Tie-in Eaglebluff widening BC Ferries widening L-3 retaining wall # 993 & 303 South I/C Detour Stage 1	Shoulder Work w/ Buffer Vehicle OR TCP 2 minute stoppages 20 min daytime stoppages Total Proposed 20 min daytime Stoppages (Seg. 1)																					
				Total Proposed 20 min nighttime stoppage (Seg. 1)																					
PM5				Off the Highway 1 2 minute stoppages / slow roll traffic																					
S2	DB1 N	Construction	DB1 North - South I/C to Larsen Cr. / Larsen Cr. To Hydro Tower / Hydro Tower to North I/C Clearing main right of way overland route D/S on OLR	2 minute stoppages / slow roll traffic																					
				Total Proposed 20 min nighttime stoppage (Seg. 1)																					
S2	DB1 N	Construction	DB1 North - South I/C to Larsen Cr. / Larsen Cr. To Hydro Tower / Hydro Tower to North I/C Clearing main right of way overland route D/S on OLR	2 minute stoppages / slow roll traffic																					
			DB1 North - North I/C Tie-in to Pasco Road MSE wall 82 L-80 excavate access D/S	2 minute stoppages / slow roll traffic 10 minute daytime stoppages 10 min nighttime stoppages 20 min daytime stoppages																					
			Ansell Place Telus line relocation	4hr nighttime closures																					
				Total Proposed 20 min daytime Stoppages (Seg. 2) Total Proposed 20 min nighttime stoppage (Seg. 2) Total Proposed 4 hr scheduled nighttime closures																					
S3	DB3	Construction	DB3 - Brunswick Pit area Crushing plant setup wash screen wash aggregate	2 minute stoppages / slow roll traffic 10 min daytime stoppages 10 min nighttime stoppages																					
			DB3 - Lions Bay to M Creek "M" Creek clear & grub backfill excavation abutment layout	2 minute stoppages / slow roll traffic 10 min daytime stoppages 10 min nighttime stoppages																					
	DB4	Construction	DB4 South - "M" Creek to Doodson Corner Loggers Creek structure & foundation downslope C/G	2 minute stoppages / slow roll traffic 10 min daytime stoppages 10 min nighttime stoppages 20 min daytime stoppages 20 min nighttime stoppages 4 hr nighttime closures																					
			DB4 South - Tunnel Point area Batch test batch operations	2 minute stoppages / slow roll traffic 10 min daytime stoppages 10 min nighttime stoppages																					
			DB4 North - Doodson Corner to Porteau Cove Structures 1190 1208 & 1231 wall 1192 1193 1196 1200 & 1214 embankment 1230 rock cut 1239 & 1237 Windy Point Ka lahnle Pit	2 minute stoppages / slow roll traffic 10 min daytime stoppages 10 min nighttime stoppages 20 min daytime stoppages 20 min nighttime stoppages 2 hr nighttime closures																					
	DB5	Construction	DB5 South- Porteau Cove to Furry Creek South Dri ling & shooting, clearing & grub, Pioneer MSE	2 minute stoppages / slow roll traffic 10 min daytime stoppages 10 min nighttime stoppages 20 min stoppages																					
	DB6	Construction	DB6 Thistle Creek, Daisy Creek Thistle Cr. Box culvert, clearing, loading / haul	2 minute stoppages / slow roll traffic 10 min daytime stoppages 10 min nighttime stoppages 2 hr nighttime closures																					
	DB7	Construction	DB7 - Murrin Park to South Stawamus Gonzales Bridge works & earth works	2 minute stoppages / slow roll traffic 10 min daytime stoppages 10 min nighttime stoppages 20 min stoppages																					
			DB7 - Lehigh Cut, Gonzales, Darrel Bay, Shannon Falls. Lehigh cut, C/G, pioneer D/S, earth works	2 minute stoppages / slow roll traffic 10 min daytime stoppages 10 min nighttime stoppages 20 min daytime stoppages 20 min nighttime stoppages 2 hr nighttime closures 4hr nighttime closures																					
	DB8	Construction	DB8 - South Stawamus to Depot Road Earthworks culverts.	2 minute stoppages / slow roll traffic 10 min daytime stoppages 10 min nighttime stoppages																					
				Total Proposed 20 min daytime Stoppages (Seg. 3) Total Proposed 20 min nighttime stoppage (Seg. 3) Total Proposed 2 hr scheduled nighttime closures Total Proposed 4 hr scheduled nighttime closures																					

Weekly Schedule of Lane Closures

Date:	Week beginning February 05, 2007			Winter Works	Jan	Feb																			
Seg.	DB	Type	Location Description	Traffic Control Activity (Traffic Segments)																					
S4	DB12	Construction	DB12 South - Cheakamus Canyon North to Rubble Creek	2 minute stoppages / slow roll traffic																					
			Slope stabilization, shot & bolt, drill & shoot (pioneer/shear/production), drainage (culverts),	10 min daytime stoppages																					
			mass excavation L/H/D, Trim slopes & cut ditches	10 min nighttime stoppages																					
				20 min daytime stoppages																					
				2 hour nighttime closures																					
			DB12 - Rubble Creek Bridge	2 minute stoppages / slow roll traffic																					
			Foundation & structure	10 min daytime stoppages																					
				10 min nighttime stoppages																					
			DB12 - Detour installation	2 minute stoppages / slow roll traffic																					
			DB12 South detour tie-in	10 min daytime stoppages																					
				10 min nighttime stoppages																					
				2 hour nighttime closures																					
	DB13	Construction	DB13 - Rubble Creek to Function Junction	2 minute stoppages / slow roll traffic																					
			DB13 clear & grub	10 min daytime stoppages																					
				10 min nighttime stoppages																					
				20 min daytime stoppages																					
				Total Proposed 20 min daytime Stoppages (Seg. 4)																					
				Total Proposed 20 min nighttime stoppage (Seg. 4)																					
				Total Proposed 2 hour scheduled nighttime closures																					

Notes:

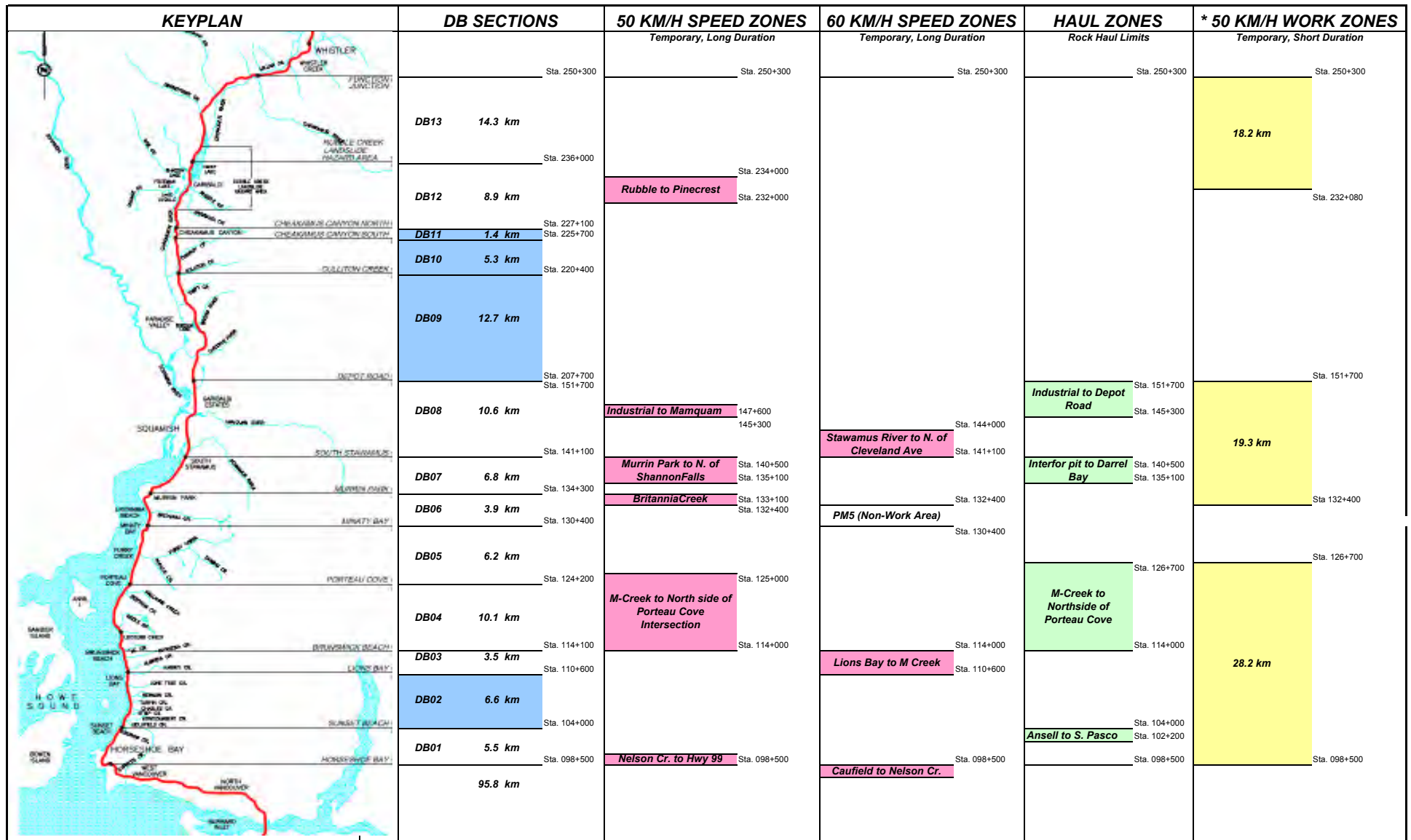
► Kiewit will be utilizing 10 minute daytime stoppages starting March 1st, 2006 complying with the allowable stoppages and closures "durations and timeframes" table set out in the TMP. Day and night time closures as well as 20 minute stoppages will be shown and scheduled on the weekly schedule of lane closures accordingly.

► Stoppages have been reviewed such that they do not exceed an overall delay of 30 minutes between Horseshoe Bay and Squamish, 30 minutes between Squamish and Whistler and 45 minutes overall. The 10 minute night shift winter stoppages will delay traveling public 15 minutes between Horseshoe Bay and Squamish, 15 minutes between Squamish and Whistler and 20 minutes overall (during night shift operations).

Weekly Schedule of Lane Closures

Date:	Week beginning January 22, 2007										Jan				Feb																
PM Section	Type of work	Time Frame	Closure Type								5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
PM3	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																												
		Non Peak: 10 pm - 6 am	10 min stoppages																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																												
PM5	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																												
PM7A	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																												

Note: 10 min stoppages will take place @ south and north ends of PM3 (2-lane section).



* NOTE: Kiewit will be implementing temporary, short-duration 50 km/hr speedzones in active workzones along the corridor to facilitate work as provided in our Weekly Schedule of Lane Closures

[illegible]

Weekly Schedule of Lane Closures

Date:	Week beginning January 7, 2008				Works	January																											
Seg.	DB	Type	Location	Description	Traffic Control Activity (Traffic Segments)	31	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27
					20 min daytime stoppages																												
					20 min nighttime stoppages																												
	DB8	Construction	DB8 - South Stawamus to Depot Road	Earthworks culverts.	2 minute stoppages / slow roll traffic																												
					10 min daytime stoppages																												
					10 min nighttime stoppages																												
					20 min nighttime stoppages																												
					Total Proposed 20 min daytime Stoppages (Seg. 3)			0	0	0			0	0	0	0	0			0	0	0	0	0				0	0	0	0		
					Total Proposed 20 min nighttime stoppage (Seg. 3)			0	0	0			0	0	0	0	0			0	0	0	0	0				0	0	0	0		
					Total Proposed 2 hr scheduled nighttime closures			0	0	0			0	0	0	0	0			0	0	0	0	0				0	0	0	0		
					Total Proposed 4 hr scheduled nighttime closures			0	0	0			0	0	0	0	0			0	0	0	0	0				0	0	0	0		
S4	DB12	Construction	DB12 South - Cheakamus Canyon North to Rubble Creek	Slope stabilization, siteworks, drill & shoot (pioneer/shear/production), drainage (culverts), mass excavation L/H/D, Trim slopes & cut ditches	2 minute stoppages / slow roll traffic																												
					10 min daytime stoppages																												
					10 min nighttime stoppages																												
					20 min daytime stoppages																												
					20 min nighttime stoppages																												
					2 hour nighttime closures																												
				DB12 - Rubble Creek Bridge	Foundation & structure	2 minute stoppages / slow roll traffic																											
						10 min daytime stoppages																											
						10 min nighttime stoppages																											
	DB13	Construction	DB13 - Rubble Creek to Function Junction	DB13 clear & grub	2 minute stoppages / slow roll traffic																												
					10 min daytime stoppages																												
					10 min nighttime stoppages																												
					20 min daytime stoppages																												
					20 min nighttime stoppages																												
					Total Proposed 20 min daytime Stoppages (Seg. 4)			0	0	0			0	0	0	0	0			0	0	0	0	0				0	0	0	0		
					Total Proposed 20 min nighttime stoppage (Seg. 4)			0	0	0			0	0	0	0	0			0	0	0	0	0				0	0	0	0		
					Total Proposed 4 hour scheduled nighttime closures			0	0	0			0	0	0	0	0			0	0	0	0	0				0	0	0	0		
Notes:																																	
► Stoppages have been reviewed such that they do not exceed an overall delay of 30 minutes between Horseshoe Bay and Squamish, 30 minutes between Squamish and Whistler and 45 minutes overall. The 10 minute night shift winter stoppages will delay traveling																																	

Weekly Schedule of Lane Closures

Date:	Week beginning January 7, 2008				January																										
PM Section	Type of work	Time Frame	Closure Type	31	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27
PM3	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																												
PM5	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am; Peak 6am-9am, 4pm-8pm	One lane closure NB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am; Peak 6am-9am, 4pm-8pm	One lane closure SB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																												
PM7A	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																												
PM4	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																												

Weekly Schedule of Lane Closures

KEYPLAN	DB SECTIONS	PM SECTIONS	50 KM/H SPEED ZONES	60 KM/H SPEED ZONES	HAUL ZONES	* 50 KM/H WORK ZONES
			Temporary, Long Duration	Temporary, Long Duration	Rock Haul Limits	Temporary, Short Duration
	DB13 14.3 km	PM8 13.10 km			Brandywine to 247+000	18.2 km
	DB12 8.9 km	PM7B 5.10 km	Rubble to Pincrest		Brackendale pit to Depot Road	16.1 km
	DB11 1.4 km	PM7A 5.00 km			Interfor pit to Murrin Park	
	DB10 5.3 km	- 19.40 km			Alberta Creek to Northside of Porteau Cove	28.2 km
	DB09 12.7 km					
	DB08 10.6 km	PM6 14.38 km				
	DB07 6.8 km	PM5 4.20 km	Murrin Park to Darrel Bay			
	DB06 3.9 km	PM4 0.72 km PM5 2.00 km		PM5 (Non-Work Area)		
	DB05 6.2 km	PM3 3.70 km				
	DB04 10.1 km	PM2B 8.23 km	Alberta Creek to North side of Porteau Cove Intersection			
	DB03 3.5 km	PM2A 7.84 km		Lions Bay to Alberta Cr.		
	DB02 6.6 km	- 6.64 km				
	DB01 5.5 km	PM1 5.55 km	Horseshoe Bay to Ansell Place		Ansell to S. Pasco	
	95.8 km	95.9 km		Caulfield to Nelson Cr.		

* NOTE: Kiewit will be implementing temporary, short-duration 50 km/hr speedzones in active workzones along the corridor to facilitate work as provided in our Weekly Schedule of Lane Closures.

[illegible]

Notes:

► Stoppages have been reviewed such that they do not exceed an overall delay of 30 minutes between Horseshoe Bay and Squamish, 30 minutes between Squamish and Whistler and 45 minutes overall. The 10 minute night shift winter stoppages will delay traveling

Weekly Schedule of Lane Closures

Date:	Week beginning January 14, 2008				January																															February		
PM Section	Type of work	Time Frame	Closure Type	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	1	2	3							
PM3	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																																			
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																																			
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																																			
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																																			
PM5	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am; Peak 6am-9am, 4pm-8pm	One lane closure NB																																			
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am; Peak 6am-9am, 4pm-8pm	One lane closure SB																																			
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																																			
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																																			
PM7A	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																																			
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																																			
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																																			
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																																			
PM4	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																																			
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																																			
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																																			
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																																			

* NOTE: Kiewit will be implementing temporary, short-duration 50 km/hr speedzones in active workzones along the corridor to facilitate work as provided in our Weekly Schedule of Lane Closures.

Pages 276 through 285 redacted for the following reasons:

Not Responsive

► Stoppages have been reviewed such that they do not exceed an overall delay of 30 minutes between Horseshoe Bay and Squamish, 30 minutes between Squamish and Whistler and 45 minutes overall. The 10 minute night shift winter stoppages will delay traveling

Weekly Schedule of Lane Closures

Date:	Week beginning March 10, 2008			March																											
PM Section	Type of work	Time Frame	Closure Type	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
PM3	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																												
PM5	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am; Peak 6am-9am, 4pm-8pm	One lane closure NB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am; Peak 6am-9am, 4pm-8pm	One lane closure SB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																												
PM7A	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																												
PM4	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																												

* NOTE: Kiewit will be implementing temporary, short-duration 50 km/hr speedzones in active workzones along the corridor to facilitate work as provided in our Weekly Schedule of Lane Closures.

Pages 290 through 297 redacted for the following reasons:

Not Responsive

[illegible]

Notes:

► Stoppages have been reviewed such that they do not exceed an overall delay of 30 minutes between Horseshoe Bay and Squamish, 30 minutes between Squamish and Whistler and 45 minutes overall. The 10 minute night shift winter stoppages will delay traveling

Weekly Schedule of Lane Closures

Date:	Week beginning March 17, 2008			March																												April					
PM Section	Type of work	Time Frame	Closure Type	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	1	2	3	4	5	6						
PM3	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																																		
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																																		
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																																		
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																																		
PM5	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am; Peak 6am-9am, 4pm-8pm	One lane closure NB																																		
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am; Peak 6am-9am, 4pm-8pm	One lane closure SB																																		
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																																		
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																																		
PM7A	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																																		
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																																		
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																																		
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																																		
PM4	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																																		
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																																		
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																																		
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																																		

Weekly Schedule of Lane Closures

KEYPLAN	DB SECTIONS	PM SECTIONS	50 KM/H SPEED ZONES	60 KM/H SPEED ZONES	HAUL ZONES	* 50 KM/H WORK ZONES
			Temporary, Long Duration	Temporary, Long Duration	Rock Haul Limits	Temporary, Short Duration
	DB13 14.3 km	PM8 13.10 km			Brewcreek to 247+000	18.2 km
	DB12 8.9 km	PM7B 5.10 km	Rubble to Pinecrest			
	DB11 1.4 km	PM7A 5.00 km				
	DB10 5.3 km					
	DB09 12.7 km	19.40 km				
	DB08 10.6 km	PM6 14.38 km	Centennial Way 30 KM/H		Depot Road to Darrell Bay	16.1 km
			Blind Channel 30 KM/H			
	DB07 6.8 km	PM5 4.20 km	Murrin Park to Darrell Bay			
	DB06 3.9 km	PM4 0.72 km PM5 2.00 km		PM5 (Non-Work Area)		
	DB05 6.2 km	PM3 3.70 km				
	DB04 10.1 km	PM2B 8.23 km	Alberta Creek to North side of Porteau Cove Intersection		Alberta Creek to Northside of Porteau Cove	28.2 km
	DB03 3.5 km	PM2A 7.84 km		Lions Bay to Alberta Cr.		
	DB02 6.6 km	- 6.64 km				
	DB01 5.5 km	PM1 5.55 km	Horseshoe Bay to Ansell Place		Ansell to S. Pasco	
	95.8 km	95.9 km		Caulfield to Nelson Cr.		

* NOTE: Kiewit will be implementing temporary, short-duration 50 km/hr speedzones in active workzones along the corridor to facilitate work as provided in our Weekly Schedule of Lane Closures

[illegible]

[illegible]

Notes:

► Stoppages have been reviewed such that they do not exceed an overall delay of 30 minutes between Horseshoe Bay and Squamish, 30 minutes between Squamish and Whistler and 45 minutes overall. The 10 minute night shift winter stoppages will delay traveling

Weekly Schedule of Lane Closures

Date:	Week beginning January 21, 2008			January														February													
PM Section	Type of work	Time Frame	Closure Type	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	1	2	3	4	5	6	7	8	9	10
PM3	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																												
PM5	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am; Peak 6am-9am, 4pm-8pm	One lane closure NB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am; Peak 6am-9am, 4pm-8pm	One lane closure SB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																												
PM7A	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																												
PM4	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																												

Weekly Schedule of Lane Closures

KEYPLAN	DB SECTIONS	PM SECTIONS	50 KM/H SPEED ZONES	60 KM/H SPEED ZONES	HAUL ZONES	* 50 KM/H WORK ZONES
			Temporary, Long Duration	Temporary, Long Duration	Rock Haul Limits	Temporary, Short Duration
	DB13 14.3 km	PM8 13.10 km			Brewcreek to 247+000	18.2 km
	DB12 8.9 km	PM7B 5.10 km	Rubble to Pinecrest			
	DB11 1.4 km	PM7A 5.00 km				
	DB10 5.3 km					
	DB09 12.7 km	- 19.40 km				
	DB08 10.6 km	PM6 14.38 km	Blind Channel 30 KM/H		Brackendale pit to Depot Road	16.1 km
	DB07 6.8 km	PM5 4.20 km	Murrin Park to Darrel Bay		Interfor pit to Murrin Park	
	DB06 3.9 km	PM4 0.72 km PM5 2.00 km		PM5 (Non-Work Area)		
	DB05 6.2 km	PM3 3.70 km				
	DB04 10.1 km	PM2B 8.23 km	Alberta Creek to North side of Porteau Cove Intersection		Alberta Creek to Northside of Porteau Cove	
	DB03 3.5 km	PM2A 7.84 km		Lions Bay to Albata Cr.		
	DB02 6.6 km	- 6.64 km				
	DB01 5.5 km	PM1 5.55 km	Horseshoe Bay to Ansell Place		Ansell to S. Pasco	
	95.8 km	95.9 km		Caulfield to Nelson Cr.		

* NOTE: Kiewit will be implementing temporary, short-duration 50 km/hr speedzones in active workzones along the corridor to facilitate work as provided in our Weekly Schedule of Lane Closures

Weekly Schedule of Lane Closures

Date:	Week beginning March 24, 2008			March														April													
PM Section	Type of work	Time Frame	Closure Type	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	1	2	3	4	5	6	7	8	9	10	11	12	13
PM3	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																												
PM5	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am; Peak 6am-9am, 4pm-8pm	One lane closure NB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am; Peak 6am-9am, 4pm-8pm	One lane closure SB																												
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PM7A	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																												
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		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																												
PM4	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																												
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		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																												
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Weekly Schedule of Lane Closures

KEYPLAN	DB SECTIONS	PM SECTIONS	50 KM/H SPEED ZONES	60 KM/H SPEED ZONES	HAUL ZONES	* 50 KM/H WORK ZONES
			Temporary, Long Duration	Temporary, Long Duration	Rock Haul Limits	Temporary, Short Duration
	DB13 14.3 km	PM8 13.10 km			Brewcreek to 247+000	18.2 km
	DB12 8.9 km	PM7B 5.10 km	Rubble to Pinecrest			
	DB11 1.4 km	PM7A 5.00 km				
	DB10 5.3 km					
	DB09 12.7 km	19.40 km				
	DB08 10.6 km	PM6 14.38 km	Centennial Way 30 KM/H		Depot Road to Darrell Bay	16.1 km
			Blind Channel 30 KM/H			
	DB07 6.8 km	PM5 4.20 km	Murrin Park to Darrell Bay			
	DB06 3.9 km	PM4 0.72 km				
		PM5 2.00 km				
	DB05 6.2 km	PM3 3.70 km				
	DB04 10.1 km	PM2B 8.23 km	Alberta Creek to North side of Porteau Cove Intersection		Alberta Creek to Northside of Porteau Cove	
	DB03 3.5 km	PM2A 7.84 km				
	DB02 6.6 km	- 6.64 km				
	DB01 5.5 km	PM1 5.55 km	Horseshoe Bay to Ansell Place		Ansell to S. Pasco	
	95.8 km	95.9 km			Caulfield to Nelson Cr.	

* NOTE: Kiewit will be implementing temporary, short-duration 50 km/hr speedzones in active workzones along the corridor to facilitate work as provided in our Weekly Schedule of Lane Closures

[illegible]

Notes:

► Stoppages have been reviewed such that they do not exceed an overall delay of 30 minutes between Horseshoe Bay and Squamish, 30 minutes between Squamish and Whistler and 45 minutes overall. The 10 minute night shift winter stoppages will delay traveling

Weekly Schedule of Lane Closures

Date:	Week beginning March 24, 2008			March														April													
PM Section	Type of work	Time Frame	Closure Type	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	1	2	3	4	5	6	7	8	9	10	11	12	13
PM3	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																												
PM5	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am; Peak 6am-9am, 4pm-8pm	One lane closure NB																												
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		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																												
PM7A	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																												
PM4	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																												
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		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																												

Weekly Schedule of Lane Closures

KEYPLAN	DB SECTIONS	PM SECTIONS	50 KM/H SPEED ZONES	60 KM/H SPEED ZONES	HAUL ZONES	* 50 KM/H WORK ZONES
			Temporary, Long Duration	Temporary, Long Duration	Rock Haul Limits	Temporary, Short Duration
	DB13 14.3 km	PM8 13.10 km			Brewcreek to 247+000	18.2 km
	DB12 8.9 km	PM7B 5.10 km	Rubble to Pinecrest			
	DB11 1.4 km	PM7A 5.00 km				
	DB10 5.3 km					
	DB09 12.7 km	19.40 km				
	DB08 10.6 km	PM6 14.38 km	Centennial Way 30 KM/H		Depot Road to Darrell Bay	16.1 km
			Blind Channel 30 KM/H			
	DB07 6.8 km	PM5 4.20 km	Murrin Park to Darrell Bay			
	DB06 3.9 km	PM4 0.72 km				
		PM5 2.00 km				
	DB05 6.2 km	PM3 3.70 km				
	DB04 10.1 km	PM2B 8.23 km	Alberta Creek to North side of Porteau Cove Intersection		Alberta Creek to Northside of Porteau Cove	28.2 km
	DB03 3.5 km	PM2A 7.84 km				
	DB02 6.6 km	- 6.64 km				
	DB01 5.5 km	PM1 5.55 km	Horseshoe Bay to Ansell Place		Ansell to S. Pasco	
	95.8 km	95.9 km			Caulfield to Nelson Cr.	

* NOTE: Kiewit will be implementing temporary, short-duration 50 km/hr speedzones in active workzones along the corridor to facilitate work as provided in our Weekly Schedule of Lane Closures

[illegible]

Notes:

► Stoppages have been reviewed such that they do not exceed an overall delay of 30 minutes between Horseshoe Bay and Squamish, 30 minutes between Squamish and Whistler and 45 minutes overall. The 10 minute night shift winter stoppages will delay traveling

Weekly Schedule of Lane Closures

Date:	Week beginning March 24, 2008			March													April														
PM Section	Type of work	Time Frame	Closure Type	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	1	2	3	4	5	6	7	8	9	10	11	12	13
PM3	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																												
PM5	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am; Peak 6am-9am, 4pm-8pm	One lane closure NB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am; Peak 6am-9am, 4pm-8pm	One lane closure SB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																												
PM7A	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																												
PM4	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																												

Weekly Schedule of Lane Closures

KEYPLAN	DB SECTIONS	PM SECTIONS	50 KM/H SPEED ZONES	60 KM/H SPEED ZONES	HAUL ZONES	* 50 KM/H WORK ZONES
			Temporary, Long Duration	Temporary, Long Duration	Rock Haul Limits	Temporary, Short Duration
	DB13 14.3 km	PM8 13.10 km			Brewcreek to 247+000	18.2 km
	DB12 8.9 km	PM7B 5.10 km	Rubble to Pinecrest			
	DB11 1.4 km	PM7A 5.00 km				
	DB10 5.3 km					
	DB09 12.7 km	19.40 km				
	DB08 10.6 km	PM6 14.38 km	Centennial Way 30 KM/H		Depot Road to Darrell Bay	16.1 km
			Blind Channel 30 KM/H			
	DB07 6.8 km	PM5 4.20 km	Murrin Park to Darrell Bay			
	DB06 3.9 km	PM4 0.72 km				
		PM5 2.00 km				
	DB05 6.2 km	PM3 3.70 km				
	DB04 10.1 km	PM2B 8.23 km	Alberta Creek to North side of Porteau Cove Intersection		Alberta Creek to Northside of Porteau Cove	28.2 km
	DB03 3.5 km	PM2A 7.84 km				
	DB02 6.6 km	- 6.64 km				
	DB01 5.5 km	PM1 5.55 km	Horseshoe Bay to Ansell Place		Ansell to S. Pasco	
	95.8 km	95.9 km			Caulfield to Nelson Cr.	

* NOTE: Kiewit will be implementing temporary, short-duration 50 km/hr speedzones in active workzones along the corridor to facilitate work as provided in our Weekly Schedule of Lane Closure

Weekly Schedule of Lane Closures

Date:		Week beginning March 31, 2008		Works	March							April																				
Traffic Seg.	Type of Work	DB	Location	Traffic Control Activity	24	25	26	27	28	29	30	31	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
S1	Construction	DB1 S	DB1 South - Nelson Creek Bridge to South I/C Tie-in	Shoulder Work w/ Buffer Vehicle OR TCP																												
				2 min stoppages																												
				10 min nighttime stoppages																												
				20 min daytime stoppages																												
				20 min nighttime stoppages																												
				Lane Closure E/B 9 AM to 3 PM & 10 PM to 6 AM																												
				Lane Closure W/B 9 AM to 3 PM & 10 PM to 6 AM																												
				2 hr nighttime closures (3 AM to 5 AM)																												
				Total Proposed 20 min daytime Stoppages	0	0	0	0	0				0	1	1	0	0		1	1	1	0	0			1	1	1	0	0		
				Total Proposed 20 min nighttime stoppage	0	0	0	0					5	9	9	8	5		9	9	8	8	5			9	9	8	8	5		
				Total Proposed 2 hr nighttime closures	0	0	0	0					0	0	0	0	0		0	0	0	0	0			0	0	0	0	0		
S2	Construction	DB1 N	DB1 North - South I/C to Pasco Road	Off the Highway 1																												
				2 minute stoppages / slow roll traffic																												
				10 minute daytime stoppages																												
				10 min nighttime stoppages																												
				20 min daytime stoppages																												
				20 min nighttime stoppages																												
				2 hr nighttime closures (3 AM to 5 AM)																												
				4 hr nighttime closures (12 AM to 2 AM)																												
				4 hr nighttime closures (3 AM to 5 AM)																												
				Total Proposed 20 min daytime Stoppages	0	0	0	0					2	2	2	2	0		2	2	2	2	0			2	2	2	2	0		
				Total Proposed 20 min nighttime stoppage	0	0	0	0					5	10	10	10	10		11	10	10	10	10			11	10	10	10	10		
				Total Proposed 2 hr nighttime closures	0	0	0	0					0	0	0	0	0		0	0	0	0	0			0	0	0	0	0		
				Total Proposed 4 hr nighttime closures	0	0	0	0					0	0	0	0	0		0	0	0	0	0			0	0	0	0	0		
S3	Construction	DB3	DB3 - Brunswick Pit area	2 minute stoppages / slow roll traffic																												
			DB3 - Lions Bay to M Creek	10 min daytime stoppages																												
	Construction	DB4	DB4 South - "M" Creek to Doodson Corner	10 min nighttime stoppages																												
			DB4 South - Tunnel Point area	20 min daytime stoppages																												
			DB4 North - Doodson Corner to Porteau Cove	20 min nighttime stoppages																												
	Construction	DB5	DB5 South- Porteau Cove to Furry Creek South	2 hr nighttime closures (3 AM to 5 AM)																												
				4 hr nighttime closures (12 AM to 2 AM)																												
	Construction	DB6	DB6 Thistle Creek, Daisy Creek	4 hr nighttime closures (3 AM to 5 AM)																												
	Construction	DB7	DB7 - Murrin Park to South Stawamus																													
			DB7 - Lehigh Cut, Gonzales, Darrel Bay, Shannon Falls.																													
	Construction	DB8	DB8 - South Stawamus to Depot Road																													
S4	Construction	DB12	DB12 South - Cheakamus Canyon North to Rubble Creek	Total Proposed 20 min daytime Stoppages	0	0	0	0	0				2	3	2	2	0		3	2	2	2	0			3	2	2	2	0		
				Total Proposed 20 min nighttime stoppage	0	0	0	0					5	10	10	10	10		11	10	10	10	10			11	10	10	10	10		
	Construction	DB13	DB13 - Rubble Creek to Function Junction	Total Proposed 2 hr nighttime closures	0	0	0	0					0	0	0	0	0		0	0	0	0	0			0	0	0	0	0		
				Total Proposed 4 hr nighttime closures	0	0	0	0					0	0	0	0	0		0	0	0	0	0			0	0	0	0	0		
				2 minute stoppages / slow roll traffic																												
				10 min daytime stoppages																												
				10 min nighttime stoppages																												
				20 min daytime stoppages																												
				20 min nighttime stoppages																												
				2 hr nighttime closures (3 AM to 5 AM)																												
				6 hour nighttime closures (10 PM to 12 AM)																												
				6 hour nighttime closures (12 AM to 2 AM)																												
				6 hour nighttime closures (3 AM to 5 AM)																												
				Total Proposed 20 min daytime Stoppages	0	0	0	0	0				2	3	2	2	0		3	2	2	2	0			3	2	2	2	0		
				Total Proposed 20 min nighttime stoppage	0	0	0	0					5	11	11	10	10		12	11	10	10	10			12	11	10	10	10		
				Total Proposed 2 hour nighttime closures	0	0	0	0					0	0	0	0	0		0	0	0	0	0			0	0	0	0	0		
				Total Proposed 6 hour nighttime closures	0	0	0	0					0	0	0	0	0		0	0	0	0	0			0	0	0	0	0		

Notes:

► Stoppages have been reviewed such that they do not exceed an overall delay of 30 minutes between Horseshoe Bay and Squamish, 30 minutes between Squamish and Whistler and 45 minutes overall. The 10 minute night shift winter stoppages will delay traveling

Weekly Schedule of Lane Closures

Date	Week beginning March 24, 2008			March							April																				
PM Section	Type of work	Time Frame	Closure Type	24	25	26	27	28	29	30	31	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
PM3	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																												
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		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																												
PM5	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am; Peak 6am-9am, 4pm-8pm	One lane closure NB																												
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		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																												
PM7A	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																												
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		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																												
PM4	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																												
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KEYPLAN	DB SECTIONS	PM SECTIONS	50 KM/H SPEED ZONES	60 KM/H SPEED ZONES	HAUL ZONES	* 50 KM/H WORK ZONES
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	DB13 14.3 km	PM8 13.10 km			Brewcreek to 247+000	18.2 km
	DB12 8.9 km	PM7B 5.10 km	Rubble to Pinecrest			
	DB11 1.4 km	PM7A 5.00 km				
	DB10 5.3 km					
	DB09 12.7 km	19.40 km				
	DB08 10.6 km	PM6 14.38 km	Centennial Way 30 KM/H		Depot Road to Darrell Bay	16.1 km
			Blind Channel 30 KM/H			
	DB07 6.8 km	PM5 4.20 km	Murrin Park to Darrell Bay			
	DB06 3.9 km	PM4 0.72 km				
		PM5 2.00 km				
	DB05 6.2 km	PM3 3.70 km				
	DB04 10.1 km	PM2B 8.23 km	Alberta Creek to North side of Porteau Cove Intersection		Alberta Creek to Northside of Porteau Cove	
	DB03 3.5 km	PM2A 7.84 km				
	DB02 6.6 km	- 6.64 km				
	DB01 5.5 km	PM1 5.55 km	Horseshoe Bay to Ansell Place		Ansell to S. Pasco	
	95.8 km	95.9 km			Caulfield to Nelson Cr.	

* NOTE: Kiewit will be implementing temporary, short-duration 50 km/hr speedzones in active workzones along the corridor to facilitate work as provided in our Weekly Schedule of Lane Closure

Weekly Schedule of Lane Closures

Date:	Week beginning January 28, 2008				Works	January											February																
Seg.	DB	Type	Location	Description	Traffic Control Activity (Traffic Segments)	21	22	23	24	25	26	27	28	29	30	31	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
					10 min nighttime stoppages																												
					20 min daytime stoppages																												
					20 min nighttime stoppages																												
	DB8	Construction	DB8 - South Stawamus to Depot Road		2 minute stoppages / slow roll traffic																												
			Earthworks culverts.		10 min daytime stoppages																												
					10 min nighttime stoppages																												
					20 min nighttime stoppages																												
					Total Proposed 20 min daytime Stoppages (Seg. 3)	0	0	0	0	0			0	0	0	0	0			0	0	0	0	0		0	0	0	0	0	0		
					Total Proposed 20 min nighttime stoppage (Seg. 3)	0	0	0	0	0			0	0	0	0	0			0	0	0	0	0		0	0	0	0	0	0		
					Total Proposed 2 hr scheduled nighttime closures	0	0	0	0	0			0	0	0	0	0			0	0	0	0	0		0	0	0	0	0	0		
					Total Proposed 4 hr scheduled nighttime closures	0	0	0	0	0			0	0	0	0	0			0	0	0	0	0		0	0	0	0	0	0		
S4	DB12	Construction	DB12 South - Cheakamus Canyon North to Rubble Creek		2 minute stoppages / slow roll traffic																												
			Slope stabilization, siteworks, drill & shoot (pioneer/shear/production), drainage (culverts),		10 min daytime stoppages																												
			mass excavation L/H/D, Trim slopes & cut ditches		10 min nighttime stoppages																												
					20 min daytime stoppages																												
					20 min nighttime stoppages																												
					2 hour nighttime closures																												
			DB12 - Rubble Creek Bridge		2 minute stoppages / slow roll traffic																												
			Foundation & structure		10 min daytime stoppages																												
					10 min nighttime stoppages																												
	DB13	Construction	DB13 - Rubble Creek to Function Junction		2 minute stoppages / slow roll traffic																												
			DB13 clear & grub		10 min daytime stoppages																												
					10 min nighttime stoppages																												
					20 min daytime stoppages																												
					20 min nighttime stoppages																												
					Total Proposed 20 min daytime Stoppages (Seg. 4)	0	0	0	0	0			0	0	0	0	0			0	0	0	0	0		0	0	0	0	0	0		
					Total Proposed 20 min nighttime stoppage (Seg. 4)	0	0	0	0	0			0	0	0	0	0			0	0	0	0	0		0	0	0	0	0	0		
					Total Proposed 4 hour scheduled nighttime closures	0	0	0	0	0			0	0	0	0	0			0	0	0	0	0		0	0	0	0	0	0		

Notes:

► Stoppages have been reviewed such that they do not exceed an overall delay of 30 minutes between Horseshoe Bay and Squamish, 30 minutes between Squamish and Whistler and 45 minutes overall. The 10 minute night shift winter stoppages will delay traveling

Weekly Schedule of Lane Closures

Date:	Week beginning January 28, 2008			January							February																				
PM Section	Type of work	Time Frame	Closure Type	21	22	23	24	25	26	27	28	29	30	31	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
PM3	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																												
PM5	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am; Peak 6am-9am, 4pm-8pm	One lane closure NB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am; Peak 6am-9am, 4pm-8pm	One lane closure SB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																												
PM7A	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																												
PM4	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																												

Weekly Schedule of Lane Closures

KEYPLAN	DB SECTIONS	PM SECTIONS	50 KM/H SPEED ZONES	60 KM/H SPEED ZONES	HAUL ZONES	* 50 KM/H WORK ZONES
			Temporary, Long Duration	Temporary, Long Duration	Rock Haul Limits	Temporary, Short Duration
	DB13 14.3 km	PM8 13.10 km			Brewcreek to 247+000	18.2 km
	DB12 8.9 km	PM7B 5.10 km	Rubble to Pinecrest			
	DB11 1.4 km	PM7A 5.00 km				
	DB10 5.3 km					
	DB09 12.7 km	- 19.40 km				
	DB08 10.6 km	PM6 14.38 km	Blind Channel 30 KM/H		Brackendale pit to Depot Road	16.1 km
	DB07 6.8 km	PM5 4.20 km	Murrin Park to Darrel Bay		Interfor pit to Murrin Park	
	DB06 3.9 km	PM4 0.72 km PM5 2.00 km		PM5 (Non-Work Area)		
	DB05 6.2 km	PM3 3.70 km				
	DB04 10.1 km	PM2B 8.23 km	Alberta Creek to North side of Porteau Cove Intersection		Alberta Creek to Northside of Porteau Cove	28.2 km
	DB03 3.5 km	PM2A 7.84 km		Lions Bay to Albata Cr.		
	DB02 6.6 km	- 6.64 km				
	DB01 5.5 km	PM1 5.55 km	Horseshoe Bay to Ansell Place		Ansell to S. Pasco	
	95.8 km	95.9 km		Caulfield to Nelson Cr.		

* NOTE: Kiewit will be implementing temporary, short-duration 50 km/hr speedzones in active workzones along the corridor to facilitate work as provided in our Weekly Schedule of Lane Closure

[illegible]

Weekly Schedule of Lane Closures

Date:	Week beginning February 4, 2008				Works	January				February																							
Seg.	DB	Type	Location	Description	Traffic Control Activity (Traffic Segments)	28	29	30	31	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
					10 min nighttime stoppages																												
					20 min daytime stoppages																												
					20 min nighttime stoppages																												
	DB8	Construction	DB8 - South Stawamus to Depot Road		2 minute stoppages / slow roll traffic																												
			Earthworks culverts.		10 min daytime stoppages																												
					10 min nighttime stoppages																												
					20 min nighttime stoppages																												
					Total Proposed 20 min daytime Stoppages (Seg. 3)	0	0	0	0	0			0	0	0	0	0			0	0	0	0	0			0	0	0	0	0		
					Total Proposed 20 min nighttime stoppage (Seg. 3)	0	0	0	0	0			0	0	0	0	0			0	0	0	0	0			0	0	0	0	0		
					Total Proposed 2 hr scheduled nighttime closures	0	0	0	0	0			0	0	0	0	0			0	0	0	0	0			0	0	0	0	0		
					Total Proposed 4 hr scheduled nighttime closures	0	0	0	0	0			0	0	0	0	0			0	0	0	0	0			0	0	0	0	0		
S4	DB12	Construction	DB12 South - Cheakamus Canyon North to Rubble Creek		2 minute stoppages / slow roll traffic																												
			Slope stabilization, siteworks, drill & shoot (pioneer/shear/production), drainage (culverts),		10 min daytime stoppages																												
			mass excavation L/H/D, Trim slopes & cut ditches		10 min nighttime stoppages																												
					20 min daytime stoppages																												
					20 min nighttime stoppages																												
					2 hour nighttime closures																												
			DB12 - Rubble Creek Bridge		2 minute stoppages / slow roll traffic																												
			Foundation & structure		10 min daytime stoppages																												
					10 min nighttime stoppages																												
	DB13	Construction	DB13 - Rubble Creek to Function Junction		2 minute stoppages / slow roll traffic																												
			DB13 clear & grub		10 min daytime stoppages																												
					10 min nighttime stoppages																												
					20 min daytime stoppages																												
					20 min nighttime stoppages																												
					Total Proposed 20 min daytime Stoppages (Seg. 4)	0	0	0	0	0			0	0	0	0	0			0	0	0	0	0			0	0	0	0	0		
					Total Proposed 20 min nighttime stoppage (Seg. 4)	0	0	0	0	0			0	0	0	0	0			0	0	0	0	0			0	0	0	0	0		
					Total Proposed 4 hour scheduled nighttime closures	0	0	0	0	0			0	0	0	0	0			0	0	0	0	0			0	0	0	0	0		

Notes:

► Stoppages have been reviewed such that they do not exceed an overall delay of 30 minutes between Horseshoe Bay and Squamish, 30 minutes between Squamish and Whistler and 45 minutes overall. The 10 minute night shift winter stoppages will delay traveling

Weekly Schedule of Lane Closures

Date:	Week beginning February 4, 2008			January				February																							
PM Section	Type of work	Time Frame	Closure Type	28	29	30	31	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
PM3	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																												
PM5	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am; Peak 6am-9am, 4pm-8pm	One lane closure NB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am; Peak 6am-9am, 4pm-8pm	One lane closure SB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																												
PM7A	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																												
PM4	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																												

Weekly Schedule of Lane Closures

KEYPLAN	DB SECTIONS	PM SECTIONS	50 KM/H SPEED ZONES	60 KM/H SPEED ZONES	HAUL ZONES	* 50 KM/H WORK ZONES
			Temporary, Long Duration	Temporary, Long Duration	Rock Haul Limits	Temporary, Short Duration
	DB13 14.3 km	PM8 13.10 km			Brewcreek to 247+000	18.2 km
	DB12 8.9 km	PM7B 5.10 km	Rubble to Pinecrest			
	DB11 1.4 km	PM7A 5.00 km				
	DB10 5.3 km					
	DB09 12.7 km	- 19.40 km				
	DB08 10.6 km	PM6 14.38 km	Blind Channel 30 KM/H		Brackendale pit to Depot Road	16.1 km
	DB07 6.8 km	PM5 4.20 km	Murrin Park to Darrel Bay		Interfor pit to Murrin Park	
	DB06 3.9 km	PM4 0.72 km PM5 2.00 km		PM5 (Non-Work Area)		
	DB05 6.2 km	PM3 3.70 km				
	DB04 10.1 km	PM2B 8.23 km	Alberta Creek to North side of Porteau Cove Intersection		Alberta Creek to Northside of Porteau Cove	28.2 km
	DB03 3.5 km	PM2A 7.84 km		Lions Bay to Alberta Cr.		
	DB02 6.6 km	- 6.64 km				
	DB01 5.5 km	PM1 5.55 km	Horseshoe Bay to Ansell Place		Ansell to S. Pasco	
	95.8 km	95.9 km		Caulfield to Nelson Cr.		

* NOTE: Kiewit will be implementing temporary, short-duration 50 km/hr speedzones in active workzones along the corridor to facilitate work as provided in our Weekly Schedule of Lane Closures

Pages 329 through 332 redacted for the following reasons:

Not Responsive

Weekly Schedule of Lane Closures

Date	Week beginning April 7, 2008				April																										
PM Section	Type of work	Time Frame	Closure Type	31	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27
PM3	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																												
PM5	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am; Peak 6am-9am, 4pm-8pm	One lane closure NB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am; Peak 6am-9am, 4pm-8pm	One lane closure SB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																												
PM7A	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																												
PM4	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																												

KEYPLAN	DB SECTIONS	PM SECTIONS	50 KM/H SPEED ZONES	60 KM/H SPEED ZONES	HAUL ZONES	* 50 KM/H WORK ZONES
			Temporary, Long Duration	Temporary, Long Duration	Rock Haul Limits	Temporary, Short Duration
	DB13 14.3 km	PM8 13.10 km			Brewcreek to 247+000	18.2 km
	DB12 8.9 km	PM7B 5.10 km	Rubble to Pinecrest			
	DB11 1.4 km	PM7A 5.00 km				
	DB10 5.3 km					
	DB09 12.7 km	19.40 km				
	DB08 10.6 km	PM6 14.38 km	Centennial Way 30 KM/H		Depot Road to Darrell Bay	16.1 km
			Blind Channel 30 KM/H			
	DB07 6.8 km	PM5 4.20 km	Murrin Park to Darrell Bay			
	DB06 3.9 km	PM4 0.72 km				
		PM5 2.00 km				
	DB05 6.2 km	PM3 3.70 km				
	DB04 10.1 km	PM2B 8.23 km	Alberta Creek to North side of Porteau Cove Intersection		Alberta Creek to Northside of Porteau Cove	28.2 km
	DB03 3.5 km	PM2A 7.84 km				
	DB02 6.6 km	- 6.64 km				
	DB01 5.5 km	PM1 5.55 km	Horseshoe Bay to Ansell Place		Ansell to S. Pasco	
	95.8 km	95.9 km				

* NOTE: Kiewit will be implementing temporary, short-duration 50 km/hr speedzones in active workzones along the corridor to facilitate work as provided in our Weekly Schedule of Lane Closure

Weekly Schedule of Lane Closures

Date		Week beginning April 14, 2008		Works	April																														May			
Traffic Seg.	Type of Work	DB	Location	Traffic Control Activity	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	1	2	3	4						
S1	Constructicon	DB1 S	DB1 South - Nelson Creek Bridge to South I/C Tie-in	Shoulder Work w/ Buffer Vehicle OR TCP																																		
				2 min stoppages																																		
				10 min nighttime stoppages																																		
				20 min daytime stoppages																																		
				20 min nighttime stoppages																																		
				Lane Closure E/B: 9 AM to 3 PM & 10 PM to 6 AM																																		
				Lane Closure W/B: 9 AM to 3 PM & 10 PM to 6 AM																																		
				2 hr nighttime closures (3 AM to 5 AM)																																		
				Total Proposed 20 min daytime Stoppages	1	1	1	0	0						1	1	1	0	0			1	1	1	0	0				1	1	1	1	0				
				Total Proposed 20 min nighttime stoppage	9	9	8	8	6						9	9	8	8	7			9	9	8	8	7				9	9	9	15	15				
				Total Proposed 2 hr nighttime closures	0	0	0	0	0				0	0	0	0	0			0	0	0	0	0				0	0	0	0							
S2	Constructicon	DB1 N	DB1 North - South I/C to Pasco Road	Off the Highway 1																																		
				2 minute stoppages / slow roll traffic																																		
				10 minute daytime stoppages																																		
				10 min nighttime stoppages																																		
				20 min daytime stoppages																																		
				20 min nighttime stoppages																																		
				2 hr nighttime closures (3 AM to 5 AM)																																		
				4 hr nighttime closures (12 AM to 2 AM)																																		
				4 hr nighttime closures (3 AM to 5 AM)																																		
				Slow Lane Closure for both N/B & S/B																																		
				Total Proposed 20 min daytime Stoppages	3	2	2	2	0						3	2	2	2	0			3	2	2	2	0				3	2	2	2	0				
				Total Proposed 20 min nighttime stoppage	11	11	11	10	10						11	11	11	10	10			11	11	10	10	10				11	11	10	15	15				
				Total Proposed 2 hr nighttime closures	0	0	0	0	0						0	0	0	0	0			0	0	0	0	0				0	0	0	0	0				
				Total Proposed 4 hr nighttime closures	0	0	0	0	0						0	0	0	0	0			0	0	0	0	0				0	0	0	0	0				
Construction	DB2	DB2 - Strip Creek Bridge to Newman Creek Bridge																																				

Notes:

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Weekly Schedule of Lane Closures

Date	Week beginning April 14, 2008			April																											May			
PM Section	Type of work	Time Frame	Closure Type	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	1	2	3	4			
PM3	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																															
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																															
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																															
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																															
PM5	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am; Peak 6am-9am, 4pm-8pm	One lane closure NB																															
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am; Peak 6am-9am, 4pm-8pm	One lane closure SB																															
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																															
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																															
PM7A	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																															
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																															
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																															
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																															
PM4	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																															
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																															
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																															
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																															

KEYPLAN	DB SECTIONS	PM SECTIONS	50 KM/H SPEED ZONES Temporary, Long Duration	60 KM/H SPEED ZONES Temporary, Long Duration	HAUL ZONES Rock Haul Limits	* 50 KM/H WORK ZONES Temporary, Short Duration
	Sta. 250+300	Sta. 250+300	Sta. 250+300	Sta. 250+300	Sta. 250+300	Sta. 250+300
	DB13 14.3 km	PM8 13.10 km			Brewcreek to 247+000	18.2 km
	Sta. 236+000	Sta. 237+200	Sta. 234+000	Rubble to Pinecrest	Sta. 239+000	Sta. 232+080
	DB12 8.9 km	PM7B 5.10 km	Sta.232+100			
	DB11 1.4 km	PM7A 5.00 km	Sta. 225+700			
	DB10 5.3 km		Sta. 220+400			
	DB09 12.7 km	19.40 km	Sta. 207+700			
	Sta. 207+700	Sta. 207+700	Sta. 151+700			
	DB08 10.6 km	PM6 14.38 km	Sta. 147+330	Centennial Way 30 KM/H	Sta. 151+700	Sta. 151+700
	Sta. 141+100	Sta. 137+320	Sta. 146+560	Blind Channel 30 KM/H		
	DB07 6.8 km	PM5 4.20 km	Sta. 143+820		Depot Road to Darrell Bay	16.1 km
	Sta. 134+300	PM4 0.72 km	Sta. 139+800	Murrin Park to Darrel Bay	Sta. 139+000	Sta. 139+000
	DB06 3.9 km	PM5 2.00 km	Sta. 135+600			
	Sta. 130+400	Sta. 133+120				
DB05 6.2 km	PM3 3.70 km	Sta. 132+400		PM5 (Non-Work Area)		
Sta. 124+200	Sta. 130+400	Sta. 130+400		Sta. 132+400		
DB04 10.1 km	PM2B 8.23 km	Sta. 126+700		Sta. 130+400		
Sta. 114+100	Sta. 118+475		Alberta Creek to North side of Porteau Cove Intersection		Sta. 126+700	
DB03 3.5 km	PM2A 7.84 km	Sta. 125+000			Sta. 111+800	
Sta. 110+600	Sta. 110+600	Sta. 111+800		Lions Bay to Albata Cr.	28.2 km	
DB02 6.6 km	- 6.64 km	Sta. 104+000				
Sta. 104+000	Sta. 104+000					
DB01 5.5 km	PM1 5.55 km	Sta. 104+000	Horseshoe Bay to Ansell Place		Sta. 104+000	
Sta. 098+500	Sta. 098+500	Sta. 098+500			Ansell to S. Pasco	Sta. 102+200
95.8 km	95.9 km			Caulfield to Nelson Cr.	Sta. 098+500	Sta. 098+500

** NOTE: Kiewit will be implementing temporary, short-duration 50 km/hr speedzones in active workzones along the corridor to facilitate work as provided in our Weekly Schedule of Lane Closures.*

Weekly Schedule of Lane Closures

Date		Week beginning April 14, 2008		Works	April																														May			
Traffic Seg.	Type of Work	DB	Location	Traffic Control Activity	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	1	2	3	4						
S1	Constructicon	DB1 S	DB1 South - Nelson Creek Bridge to South I/C Tie-in	Shoulder Work w/ Buffer Vehicle OR TCP																																		
				2 min stoppages																																		
				10 min nighttime stoppages																																		
				20 min daytime stoppages																																		
				20 min nighttime stoppages																																		
				Lane Closure E/B: 9 AM to 3 PM & 10 PM to 6 AM																																		
				Lane Closure W/B: 9 AM to 3 PM & 10 PM to 6 AM																																		
				2 hr nighttime closures (3 AM to 5 AM)																																		
				Total Proposed 20 min daytime Stoppages	1	1	1	0	0			1	1	1	0	0			1	1	1	0	0			1	1	1	1	0								
				Total Proposed 20 min nighttime stoppage	9	9	8	8	6			9	9	8	8	7			9	9	8	8	7			9	9	9	15	15								
				Total Proposed 2 hr nighttime closures	0	0	0	0	0			0	0	0	0	0			0	0	0	0	0			0	0	0	0	0								
				S2	Constructicon	DB1 N	DB1 North - South I/C to Pasco Road	Off the Highway 1																														
2 minute stoppages / slow roll traffic																																						
10 minute daytime stoppages																																						
10 min nighttime stoppages																																						
20 min daytime stoppages																																						
20 min nighttime stoppages																																						
2 hr nighttime closures (3 AM to 5 AM)																																						
4 hr nighttime closures (12 AM to 2 AM)																																						
4 hr nighttime closures (3 AM to 5 AM)																																						
Construction	DB2	DB2 - Strip Creek Bridge to Newman Creek Bridge	Slow Lane Closure for both N/B & S/B																																			
			Total Proposed 20 min daytime Stoppages					3	2	2	2	0			3	2	2	2	0			3	2	2	2	0			3	2	2	2	0					
			Total Proposed 20 min nighttime stoppage					11	11	11	10	10			11	11	11	10	10			11	11	10	10	10			11	11	10	15	15					
			Total Proposed 2 hr nighttime closures	0	0	0	0	0			0	0	0	0	0			0	0	0	0	0			0	0	0	0	0									
			Total Proposed 4 hr nighttime closures	0	0	0	0	0			0	0	0	0	0			0	0	0	0	0			0	0	0	0	0									

Weekly Schedule of Lane Closures

Date		Week beginning April 14, 2008		Works	April																														May			
Traffic Seg.	Type of Work	DB	Location	Traffic Control Activity	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	1	2	3	4						
S3	Construciton	DB3	DB3 - Brunswick Pit area	2 minute stoppages / slow roll traffic																																		
			DB3 - Lions Bay to M Creek	10 min daytime stoppages																																		
				10 min nighttime stoppages																																		
	Construciton	DB4	DB4 South - "M" Creek to Doodson Corner	20 min daytime stoppages																																		
			DB4 South - Tunnel Point area	20 min nighttime stoppages																																		
			DB4 North - Doodson Corner to Porteau Cove																																			
	Construciton	DB5	DB5 South- Porteau Cove to Furry Creek South	2 hr nighttime closures (3 AM to 5 AM)																																		
				4 hr nighttime closures (12 AM to 2 AM)																																		
				4 hr nighttime closures (3 AM to 5 AM)																																		
	Construciton	DB6	DB6 Thistle Creek , Daisy Creek																																			
	Construciton	DB7	DB7 - Murrin Park to South Stawamus																																			
DB7 - Lehigh Cut, Gonzales, Darrel Bay, Shannon Falls.																																						
Construciton	DB8	DB8 - South Stawamus to Depot Road																																				
		Total Proposed 20 min daytime Stoppages	3	3	2	2	0					3	3	2	2	0				3	3	2	2	0			3	3	3	2	0							
		Total Proposed 20 min nighttime stoppage	11	11	11	10	10					11	11	10	10	10				11	11	10	10	10			11	11	11	15	15							
		Total Proposed 2 hr nighttime closures	0	0	0	0	0					0	0	0	0	0				0	0	0	0	0			0	0	0	0	0							
		Total Proposed 4 hr nighttime closures	0	0	0	0	0					0	0	0	0	0				0	1	0	0	0			0	0	0	0	0							
S4	Construciton	DB12	DB12 South - Cheakamus Canyon North to Rubble Creek	2 minute stoppages / slow roll traffic																																		
				10 min daytime stoppages																																		
	Construciton	DB13	DB13 - Rubble Creek to Function Junction	10 min nighttime stoppages																																		
				20 min daytime stoppages																																		
				20 min nighttime stoppages																																		
				2 hr nighttime closures (3 AM to 5 AM)																																		
				6 hour nighttime closures (10 PM to 12 AM)																																		
				6 hour nighttime closures (12 AM to 2 AM)																																		
				6 hour nighttime closures (3 AM to 5AM)																																		
			Total Proposed 20 min daytime Stoppages	3	3	2	2	0					3	3	2	2	0				3	3	2	2	0			3	3	2	2	0						
			Total Proposed 20 min nighttime stoppage	12	11	11	10	10					12	11	11	10	10				12	11	11	10	10			12	12	11	15	15						
			Total Proposed 2 hour nighttime closures	0	0	0	0	0					0	0	0	0	0				0	0	0	0	0			0	0	0	0	0						
Total Proposed 6 hour nighttime closures			0	0	0	0	0					0	0	0	0	0				1	0	1	1	1			1	1	1	1	1							

Notes:

► Stoppages have been reviewed such that they do not exceed an overall delay of 30 minutes between Horseshoe Bay and Squamish, 30 minutes between Squamish and Whistler and 45 minutes overall. The 10 minute night shift winter stoppages will delay traveling

Weekly Schedule of Lane Closures

Date	Week beginning April 14, 2008			April																											May			
PM Section	Type of work	Time Frame	Closure Type	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	1	2	3	4			
PM3	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																															
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																															
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																															
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																															
PM5	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am; Peak 6am-9am, 4pm-8pm	One lane closure NB																															
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am; Peak 6am-9am, 4pm-8pm	One lane closure SB																															
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																															
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																															
PM7A	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																															
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																															
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																															
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																															
PM4	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																															
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																															
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																															
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																															

KEYPLAN	DB SECTIONS	PM SECTIONS	50 KM/H SPEED ZONES	60 KM/H SPEED ZONES	HAUL ZONES	* 50 KM/H WORK ZONES
			Temporary, Long Duration	Temporary, Long Duration	Rock Haul Limits	Temporary, Short Duration
	DB13 14.3 km	PM8 13.10 km			Brewcreek to 247+000	18.2 km
	DB12 8.9 km	PM7B 5.10 km	Rubble to Pinecrest			
	DB11 1.4 km	PM7A 5.00 km				
	DB10 5.3 km					
	DB09 12.7 km	19.40 km				
	DB08 10.6 km	PM6 14.38 km	Centennial Way 30 KM/H		Depot Road to Darrell Bay	16.1 km
			Blind Channel 30 KM/H			
	DB07 6.8 km	PM5 4.20 km	Murrin Park to Darrell Bay			
	DB06 3.9 km	PM4 0.72 km				
		PM5 2.00 km				
	DB05 6.2 km	PM3 3.70 km				
	DB04 10.1 km	PM2B 8.23 km	Alberta Creek to North side of Porteau Cove Intersection		Alberta Creek to Northside of Porteau Cove	
	DB03 3.5 km	PM2A 7.84 km				
	DB02 6.6 km	- 6.64 km				
	DB01 5.5 km	PM1 5.55 km	Horseshoe Bay to Ansell Place		Ansell to S. Pasco	
	95.8 km	95.9 km			Caulfield to Nelson Cr.	

* NOTE: Kiewit will be implementing temporary, short-duration 50 km/hr speedzones in active workzones along the corridor to facilitate work as provided in our Weekly Schedule of Lane Closures

Pages 344 through 347 redacted for the following reasons:

Not Responsive

Weekly Schedule of Lane Closures

Date		Week beginning April 21, 2008		Works	April														May														
Traffic Seg.	Type of Work	DB	Location	Traffic Control Activity	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	1	2	3	4	5	6	7	8	9	10	11	
S1	Constructon	DB1 S	DB1 South - Nelson Creek Bridge to South I/C Tie-in	Shoulder Work w/ Buffer Vehicle OR TCP																													
				2 min stoppages																													
				10 min nighttime stoppages																													
				20 min daytime stoppages																													
				20 min nighttime stoppages																													
				Lane Closure E/B: 9 AM to 3 PM & 10 PM to 6 AM																													
				Lane Closure W/B: 9 AM to 3 PM & 10 PM to 6 AM																													
				2 hr nighttime closures (3 AM to 5 AM)																													
				Total Proposed 20 min daytime Stoppages	1	1	1	0	0			1	1	1	0	0			1	1	1	1	0			1	1	1	0	0			
				Total Proposed 20 min nighttime stoppage	9	9	8	8	7			9	9	8	8	7			9	9	9	9	9			9	9	9	9	9			
				Total Proposed 2 hr nighttime closures	0	0	0	0	0			0	0	0	0	0			0	0	0	0	0			0	0	0	0	0			
S2	Constructon	DB1 N	DB1 North - South I/C to Pasco Road	Off the Highway 1																													
				2 minute stoppages / slow roll traffic																													
				10 minute daytime stoppages																													
				10 min nighttime stoppages																													
				20 min daytime stoppages																													
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				4 hr nighttime closures (12 AM to 2 AM)																													
				4 hr nighttime closures (3 AM to 5 AM)																													
				Slow Lane Closure for both N/B & S/B																													
				Total Proposed 20 min daytime Stoppages	3	2	2	2	0			3	2	2	2	0			3	2	2	2	0			3	3	3	2	0			
	Construction	DB2	DB2 - Strip Creek Bridge to Newman Creek Bridge	Total Proposed 20 min nighttime stoppage	11	11	11	10	10			11	11	10	10	10			11	11	10	12	11		12	12	12	12	11				
				Total Proposed 2 hr nighttime closures	0	0	0	0	0			0	0	0	0	0			0	0	0	0	0			0	0	0	0	0			
				Total Proposed 4 hr nighttime closures	0	0	0	0	0			0	0	0	0	0			0	0	0	0	0			0	0	0	0	0			

Weekly Schedule of Lane Closures

Date		Week beginning April 21, 2008		Works	April											May																
Traffic Seg.	Type of Work	DB	Location	Traffic Control Activity	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	1	2	3	4	5	6	7	8	9	10	11
S3	Construciton	DB3	DB3 - Brunswick Pit area	2 minute stoppages / slow roll traffic																												
			DB3 - Lions Bay to M Creek	10 min daytime stoppages																												
	Construciton	DB4	DB4 South - "M" Creek to Doodson Corner	10 min nighttime stoppages																												
			DB4 South - Tunnel Point area	20 min daytime stoppages																												
			DB4 North - Doodson Corner to Porteau Cove	20 min nighttime stoppages																												
	Construciton	DB5	DB5 South- Porteau Cove to Furry Creek South	2 hr nighttime closures (3 AM to 5 AM)																												
				4 hr nighttime closures (12 AM to 2 AM)																												
	Construciton	DB6	DB6 Thistle Creek , Daisy Creek	4 hr nighttime closures (3 AM to 5 AM)																												
	Construciton	DB7	DB7 - Murrin Park to South Stawamus																													
			DB7 - Lehigh Cut, Gonzales, Darrel Bay, Shannon Falls																													
	Construciton	DB8	DB8 - South Stawamus to Depot Road																													
			Total Proposed 20 min daytime Stoppages		3	3	2	2	0			3	3	2	2	0			3	3	3	4	0			3	3	3	3	0		
			Total Proposed 20 min nighttime stoppage		11	11	10	10	10			11	11	10	10	10			11	11	11	12	11			11	12	12	11	11		
			Total Proposed 2 hr nighttime closures		0	0	0	0	0			0	0	0	0	0			0	0	0	0	0			0	0	0	0	0		
			Total Proposed 4 hr nighttime closures		0	0	0	0	0			0	1	0	0	0			0	0	0	0	0			0	0	0	0	0		
S4	Construciton	DB12	DB12 South - Cheakamus Canyon North to Rubble Creek	2 minute stoppages / slow roll traffic																												
				10 min daytime stoppages																												
	Construciton	DB13	DB13 - Rubble Creek to Function Junction	10 min nighttime stoppages																												
				20 min daytime stoppages																												
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				2 hr nighttime closures (3 AM to 5 AM)																												
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				6 hour nighttime closures (3 AM to 5AM)																												
				Total Proposed 20 min daytime Stoppages	3	3	2	2	0			3	3	2	2	0			3	3	2	2	0			3	3	2	2	0		
				Total Proposed 20 min nighttime stoppage	12	11	11	10	10			12	11	11	10	10			12	12	11	10	10			12	11	11	10	10		
			Total Proposed 2 hour nighttime closures	0	0	0	0	0			0	0	0	0	0			0	0	0	0	0			0	0	0	0	0			
			Total Proposed 6 hour nighttime closures	0	0	0	0	0			1	0	1	1	1			1	1	1	1	1			1	1	1	1	1			

Notes:

► Stoppages have been reviewed such that they do not exceed an overall delay of 30 minutes between Horseshoe Bay and Squamish, 30 minutes between Squamish and Whistler and 45 minutes overall. The 10 minute night shift winter stoppages will delay traveling

Weekly Schedule of Lane Closures

Date	Week beginning April 21, 2008			April																											May										
PM Section	Type of work	Time Frame	Closure Type	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	1	2	3	4	5	6	7	8	9	10	11										
PM3	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																																						
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		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																																						
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PM7A	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																																						
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PM4	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																																						
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																																						
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																																						
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KEYPLAN	DB SECTIONS	PM SECTIONS	50 KM/H SPEED ZONES	60 KM/H SPEED ZONES	HAUL ZONES	* 50 KM/H WORK ZONES
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	DB12 8.9 km	PM7B 5.10 km	Rubble to Pinecrest			
	DB11 1.4 km	PM7A 5.00 km				
	DB10 5.3 km					
	DB09 12.7 km	19.40 km				
	DB08 10.6 km	PM6 14.38 km	Centennial Way 30 KM/H		Depot Road to Darrell Bay	16.1 km
			Blind Channel 30 KM/H			
	DB07 6.8 km	PM5 4.20 km	Murrin Park to Darrell Bay			
	DB06 3.9 km	PM4 0.72 km				
		PM5 2.00 km				
	DB05 6.2 km	PM3 3.70 km				
	DB04 10.1 km	PM2B 8.23 km	Alberta Creek to North side of Porteau Cove Intersection		Alberta Creek to Northside of Porteau Cove	
	DB03 3.5 km	PM2A 7.84 km				
	DB02 6.6 km	- 6.64 km				
	DB01 5.5 km	PM1 5.55 km	Horseshoe Bay to Ansell Place		Ansell to S. Pasco	
	95.8 km	95.9 km			Caulfield to Nelson Cr.	

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Weekly Schedule of Lane Closures

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				Lane Closure W/B: 9 AM to 3 PM & 10 PM to 6 AM																													
				2 hr nighttime closures (3 AM to 5 AM)																													
				Total Proposed 20 min daytime Stoppages	1	1	1	0	0			1	1	1	0	0			1	1	1	1	0			1	1	1	0	0			
				Total Proposed 20 min nighttime stoppage	9	9	8	8	7			9	9	8	8	7			9	9	9	9	9			9	9	9	9	9			
				Total Proposed 2 hr nighttime closures	0	0	0	0	0			0	0	0	0	0			0	0	0	0	0			0	0	0	0	0			
S2	Constructon	DB1 N	DB1 North - South I/C to Pasco Road	Off the Highway 1																													
				2 minute stoppages / slow roll traffic																													
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				4 hr nighttime closures (3 AM to 5 AM)																													
				Slow Lane Closure for both N/B & S/B																													
				Total Proposed 20 min daytime Stoppages	3	2	2	2	0			3	2	2	2	0			3	2	2	2	0			3	3	3	2	0			
	Construction	DB2	DB2 - Strip Creek Bridge to Newman Creek Bridge	Total Proposed 20 min nighttime stoppage	11	11	11	10	10			11	11	10	10	10			11	11	10	12	11			12	12	12	12	11			
				Total Proposed 2 hr nighttime closures	0	0	0	0	0			0	0	0	0	0			0	0	0	0	0			0	0	0	0	0			
				Total Proposed 4 hr nighttime closures	0	0	0	0	0			0	0	0	0	0			0	0	0	0	0			0	0	0	0	0			

Weekly Schedule of Lane Closures

Date		Week beginning April 21, 2008		Works	April											May																
Traffic Seg.	Type of Work	DB	Location	Traffic Control Activity	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	1	2	3	4	5	6	7	8	9	10	11
S3	Construciton	DB3	DB3 - Brunswick Pit area	2 minute stoppages / slow roll traffic																												
			DB3 - Lions Bay to M Creek	10 min daytime stoppages																												
					10 min nighttime stoppages																											
	Construciton	DB4	DB4 South - "M" Creek to Doodson Corner	20 min daytime stoppages																												
			DB4 South - Tunnel Point area	20 min nighttime stoppages																												
			DB4 North - Doodson Corner to Porteau Cove																													
				2 hr nighttime closures (3 AM to 5 AM)																												
	Construciton	DB5	DB5 South- Porteau Cove to Furry Creek South																													
	Construciton	DB6	DB6 Thistle Creek , Daisy Creek	4 hr nighttime closures (12 AM to 2 AM)																												
				4 hr nighttime closures (3 AM to 5 AM)																												
		Construciton	DB7	DB7 - Murrin Park to South Stawamus																												
DB7 - Lehigh Cut, Gonzales, Darrel Bay, Shannon Falls																																
	Construciton	DB8	DB8 - South Stawamus to Depot Road																													
				Total Proposed 20 min daytime Stoppages	3	3	2	2	0			3	3	2	2	0			3	3	3	4	0			3	3	3	3	0		
				Total Proposed 20 min nighttime stoppage	11	11	10	10	10			11	11	10	10	10			11	11	11	12	11			11	12	12	11	11		
				Total Proposed 2 hr nighttime closures	0	0	0	0	0			0	0	0	0	0			0	0	0	0	0			0	0	0	0	0		
				Total Proposed 4 hr nighttime closures	0	0	0	0	0			0	1	0	0	0			0	0	0	0	0			0	0	0	0	0		
S4	Construciton	DB12	DB12 South - Cheakamus Canyon North to Rubble Creek	2 minute stoppages / slow roll traffic																												
				10 min daytime stoppages																												
	Construciton	DB13	DB13 - Rubble Creek to Function Junction	10 min nighttime stoppages																												
				20 min daytime stoppages																												
				20 min nighttime stoppages																												
				2 hr nighttime closures (3 AM to 5 AM)																												
				6 hour nighttime closures (10 PM to 12 AM)																												
				6 hour nighttime closures (12 AM to 2 AM)																												
				6 hour nighttime closures (3 AM to 5AM)																												
				Total Proposed 20 min daytime Stoppages	3	3	2	2	0			3	3	2	2	0			3	3	2	2	0			3	3	2	2	0		
				Total Proposed 20 min nighttime stoppage	12	11	11	10	10			12	11	11	10	10			12	12	11	10	10			12	11	11	10	10		
			Total Proposed 2 hour nighttime closures	0	0	0	0	0			0	0	0	0	0			0	0	0	0	0			0	0	0	0	0			
			Total Proposed 6 hour nighttime closures	0	0	0	0	0			1	0	1	1	1			1	1	1	1	1			1	1	1	1	1			

Notes:

► Stoppages have been reviewed such that they do not exceed an overall delay of 30 minutes between Horseshoe Bay and Squamish, 30 minutes between Squamish and Whistler and 45 minutes overall. The 10 minute night shift winter stoppages will delay traveling

Weekly Schedule of Lane Closures

Date	Week beginning April 21, 2008			April																											May										
PM Section	Type of work	Time Frame	Closure Type	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	1	2	3	4	5	6	7	8	9	10	11										
PM3	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																																						
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																																						
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																																						
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																																						
PM5	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am; Peak 6am-9am, 4pm-8pm	One lane closure NB																																						
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am; Peak 6am-9am, 4pm-8pm	One lane closure SB																																						
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																																						
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																																						
PM7A	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																																						
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																																						
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																																						
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																																						
PM4	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																																						
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																																						
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																																						
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																																						

* NOTE: Kiewit will be implementing temporary, short-duration 50 km/hr speedzones in active workzones along the corridor to facilitate work as provided in our Weekly Schedule of Lane Closures.

Pages 356 through 359 redacted for the following reasons:

Not Responsive

SEA TO SKY HIGHWAY IMPROVEMENT PROJECT
Traffic Management Plan

CA Schedule 5 Part 7 - Tables 2 & 4th Year Schedule

Revision 7.5

Added RPC Closures

Peter Kiewit Sons Co.
April 16, 2008

TABLE 2.0
Schedule of Lane Closures

TABLE 2 - Revision 9

Type of Stoppage/Closure	Sea to Sky Highway Improvement Project					Total Proposed	Total Counted	Maximum Permitted		SCP for Each Counted	Stoppage and Closure Points		BTMP	Total BTMP	
	Number of Proposed Stoppages/Closures (3)														
	May 2005 to Apr 2006	May 2006 to Apr 2007	May 2007 to Apr 2008	May 2008 to Apr 2009	May 2009 to Apr 2010										
Highway 1 (Nelson Creek) to Horseshoe Bay (Exit 1)															
20-Minute Night Stoppage	Not Responsive			1500					Not Responsive						
20-Minute Day Stoppage				120											
Scheduled Daytime Closure															
Scheduled Night-time Closure ⁽¹⁾				8											
Horseshoe Bay (Exit 1) to Lions Bay (Kelvin Grove)															
20-Minute Night Stoppage	Not Responsive			2000					Not Responsive						
20-Minute Day Stoppage				350											
Scheduled Daytime Closure				2											
Scheduled Night-time Closure ⁽¹⁾				10											
Scheduled Night-time Closure ⁽²⁾⁽³⁾				18											
Note: Scheduled night-time closures not to exceed aggregate total of 200 hours.															
Lions Bay ("M" Creek) to Squamish (Stawamus Forestry Road)															
20-Minute Night Stoppage	Not Responsive			2000					Not Responsive						
20-Minute Day Stoppage				400											
Scheduled Daytime Closure ⁽⁴⁾				18											
Scheduled Night-time Closure ⁽¹⁾⁽³⁾				68											
Scheduled Night-time Closure ⁽²⁾				63											
Note: Scheduled night-time closures not to exceed aggregate total of 960 hours.															
Squamish (Depot Road) to Whistler (Function Junction)															
20-Minute Night Stoppage	Not Responsive			2000					Not Responsive						
20-Minute Day Stoppage ⁽³⁾				375											
Scheduled Daytime Closure				7											
Scheduled Night-time Closure ⁽¹⁾⁽³⁾				59											
Scheduled Night-time Closure ⁽²⁾				50											
Note: Scheduled night-time closures not to exceed aggregate total of 1960 hours.															
										SCP Value	Not Responsive		BTMP	Not Responsive	
NOTES										50% of Maximum SCP = 1235					
(1) April 21 to June 15 and September 16 to November 30															
(2) June 16 to September 16															

NOTES

(1) April 21 to June 15 and September 16 to November 30

(2) June 16 to September 16

(3) Includes :

RPC-002 Cheakamus Pregrading Closures

RPC-001 Brohm Creek Culvert

RPC-005 Furry Creek Pedestrian Underpass

RPC-012 Britannia Pedestrian Crossing

RPC-004 Pinecrest Bypass

RPC-004 Pinecrest Bypass

RPC-012 Britannia Pedestrian Crossing

DB-1 closures (8ea) moved 1 year due to Protester Delay

RPC-012 Removed 3 closures because RPC-012 was added two times instead of one time
(in Sch. Night Time Closure (1) and Sch. Night time Closure (2))

See Rev. 5 and Rev. 6 of Table 2

RPC-013 Mamquam Blind Channel Bridge (3rd year: add +6, 4th year: add +24)

RPC-016 Centennial Way Overpass (3rd year: add +7, 4th year: add+3)

(4) Includes :

RPC-025 Pending : Includes reduction of 14 Scheduled Daytime
Closures to offset Jan/Feb 2007 traffic penalties

Table 2 Rev 3

Table 2 Rev 4

Table 2 Rev 4

Table 2 Rev 5

Table 2 Rev 5

Table 2 Rev 6

Table 2 Rev 6

Table 2 Rev 6

Table 2 Rev 8

Table 2 Rev 9

Table 2 Rev 9

Table 2 Rev 7

4th Year Schedule of Lane Closures

Type of Stoppage/Closure	Sea to Sky Highway Improvement Project				Total Proposed	BTMP	Total BTMP
	Number of Proposed Stoppages/Closures (3)						
	May-08	Jun-08					
Highway 1 (Nelson Creek) to Horseshoe Bay (Exit 1)							
20-Minute Night Stoppage	180	180	Not Responsive				
20-Minute Day Stoppage	14	14					
Scheduled Daytime Closure							
Scheduled Night-time Closure ⁽¹⁾	1	0					
Horseshoe Bay (Exit 1) to Lions Bay (Kelvin Grove)							
20-Minute Night Stoppage	235	235	Not Responsive				
20-Minute Day Stoppage	42	42					
Scheduled Daytime Closure	0	1					
Scheduled Night-time Closure ⁽¹⁾	1	1					
Scheduled Night-time Closure ⁽²⁾⁽³⁾				2			
Note: Scheduled night-time closures not to exceed aggregate total of 200 hours.							
Lions Bay ("M" Creek) to Squamish (Stawamus Forestry Road)							
20-Minute Night Stoppage	230	240	Not Responsive				
20-Minute Day Stoppage	49	49					
Scheduled Daytime Closure ⁽⁴⁾	2	2					
Scheduled Night-time Closure ⁽¹⁾⁽³⁾	15	9					
Scheduled Night-time Closure ⁽²⁾				8			
Note: Scheduled night-time closures not to exceed aggregate total of 960 hours.							
Squamish (Depot Road) to Whistler (Function Junction)							
20-Minute Night Stoppage	240	240	Not Responsive				
20-Minute Day Stoppage ⁽³⁾	47	47					
Scheduled Daytime Closure	0	1					
Scheduled Night-time Closure ⁽¹⁾⁽³⁾	16	8					
Scheduled Night-time Closure ⁽²⁾				8			
Note: Scheduled night-time closures not to exceed aggregate total of 1960 hours.							
Monthly BTMP	27,895	32,125	Not Responsive			BTMP	Not Responsive
NOTES							
(1) April 21 to June 15 and September 16 to November 30							
(2) June 16 to September 15							

NOTES

- (1) April 21 to June 15 and September 16 to November 30
- (2) June 16 to September 15
- (3) Includes RPC-001, 002, 004, 005, 012, 013, & 016.
- (4) Includes reduction of 10ea of the 14ea Scheduled Daytime Closures to offset Jan/Feb 2007 traffic penalties - PKS RPC-025 pending.

Weekly Schedule of Lane Closures

Date		Week beginning April 28, 2008		Works	April										May																		
Traffic Seg.	Type of Work	DB	Location	Traffic Control Activity	21	22	23	24	25	26	27	28	29	30	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	
S1	Constructon	DB1 S	DB1 South - Nelson Creek Bridge to South I/C Tie-in	Shoulder Work w/ Buffer Vehicle OR TCP																													
				2 min stoppages																													
				10 min nighttime stoppages																													
				20 min daytime stoppages																													
				20 min nighttime stoppages																													
				Lane Closure E/B: 9 AM to 3 PM & 10 PM to 6 AM																													
				Lane Closure W/B: 9 AM to 3 PM & 10 PM to 6 AM																													
				2 hr nighttime closures (3 AM to 5 AM)																													
				Total Proposed 20 min daytime Stoppages	1	1	1	0	0						1	1	1	1	0		1	1	1	0	0			1	1	1	1	0	
				Total Proposed 20 min nighttime stoppage	9	9	8	8	7						9	9	9	9	9		9	9	9	9	9			9	9	9	9	9	
				Total Proposed 2 hr nighttime closures	0	0	0	0	0						0	0	0	0	0		0	0	0	0	0			0	0	0	0	0	
S2	Constructon	DB1 N	DB1 North - South I/C to Pasco Road	Off the Highway 1																													
				2 minute stoppages / slow roll traffic																													
				10 minute daytime stoppages																													
				10 min nighttime stoppages																													
				20 min daytime stoppages																													
				20 min nighttime stoppages																													
				2 hr nighttime closures (3 AM to 5 AM)																													
				4 hr nighttime closures (12 AM to 2 AM)																													
				4 hr nighttime closures (3 AM to 5 AM)																													
				Lane Closure N/B																													
				Lane Closure S/B																													
				Total Proposed 20 min daytime Stoppages	3	2	2	2	0						3	2	2	2	0		3	3	3	2	0			3	3	3	3	0	
				Total Proposed 20 min nighttime stoppage	11	11	10	10	10						11	11	10	12	11		12	12	12	12	11			12	12	12	12	11	
				Total Proposed 2 hr nighttime closures	0	0	0	0	0						0	0	0	0	0		0	0	0	0	0			0	0	0	0	0	
				Total Proposed 4 hr nighttime closures	0	0	0	0	0						0	0	0	0	0		0	1	0	0	0			0	0	0	0	0	
Construction	DB2	DB2 - Strip Creek Bridge to Newman Creek Bridge	Lane Closure N/B																														
				Lane Closure S/B																													
				Total Proposed 20 min daytime Stoppages	3	2	2	2	0									3	3	3	2	0				3	3	3	3	0			
				Total Proposed 20 min nighttime stoppage	11	11	10	10	10									12	12	12	12	11				12	12	12	12	11			
				Total Proposed 2 hr nighttime closures	0	0	0	0	0									0	0	0	0	0				0	0	0	0	0			
				Total Proposed 4 hr nighttime closures	0	0	0	0	0									0	1	0	0	0				0	0	0	0	0			

Cut 9
(Sta 101+500
to
Sta 103+260)

Weekly Schedule of Lane Closures

Date		Week beginning April 28, 2008		Works	April										May																		
Traffic Seg.	Type of Work	DB	Location	Traffic Control Activity	21	22	23	24	25	26	27	28	29	30	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	
S3	Construciton	DB3	DB3 - Brunswick Pit area	2 minute stoppages / slow roll traffic																													
			DB3 - Lions Bay to M Creek	10 min daytime stoppages																													
				10 min nighttime stoppages																													
				20 min daytime stoppages																													
	Construciton	DB4	DB4 South - "M" Creek to Doodson Corner	20 min nighttime stoppages																													
			DB4 South - Tunnel Point area	20 min nighttime stoppages																													
				DB4 North - Doodson Corner to Porteau Cove																													
					2 hr nighttime closures (3 AM to 5 AM)																												
	Construciton	DB5	DB5 South- Porteau Cove to Furry Creek South																														
	Construciton	DB6	DB6 Thistle Creek , Daisy Creek	4 hr nighttime closures (12 AM to 2 AM)																													
				4 hr nighttime closures (3 AM to 5 AM)																													
		Construciton	DB7	DB7 - Murrin Park to South Stawamus																													
				DB7 - Lehigh Cut, Gonzales, Darrel Bay, Shannon Falls																													
	Construciton	DB8	DB8 - South Stawamus to Depot Road																														
		Construciton	DB5	DB5 South -Porteau Cove to Furry Creek South	Lane Closure N/B																												
					Lane Closure S/B																												
					Total Proposed 20 min daytime Stoppages	3	3	2	2	0			3	3	3	4	0			3	3	3	3	0			3	3	3	4	0		
				Total Proposed 20 min nighttime stoppage	11	11	10	10	10			11	11	11	12	11			11	12	12	11	11			11	11	12	12	11			
				Total Proposed 2 hr nighttime closures	0	0	0	0	0			0	0	0	0	0			0	0	0	0	0			0	0	0	0	0			
				Total Proposed 4 hr nighttime closures	0	1	0	0	0			0	0	1	0	0			0	0	0	0	0			0	0	0	0	0			
S4	Construciton	DB12	DB12 South - Cheakamus Canyon North to Rubble Creek	2 minute stoppages / slow roll traffic																													
				10 min daytime stoppages																													
	Construciton	DB13	DB13 - Rubble Creek to Function Junction	10 min nighttime stoppages																													
				20 min daytime stoppages																													
				20 min nighttime stoppages																													
				2 hr nighttime closures (3 AM to 5 AM)																													
				6 hour nighttime closures (12 AM to 2 AM)																													
				6 hour nighttime closures (3 AM to 5AM)																													
				6 hour nighttime closures (10 PM to 12 AM)																													
				Total Proposed 20 min nighttime stoppage	12	11	11	10	10			12	12	11	10	10			12	11	11	10	10			12	12	11	15	15			
				Total Proposed 2 hour nighttime closures	0	0	0	0	0			0	0	0	0	0			0	0	0	0	0			0	0	0	0	0			
				Total Proposed 6 hour nighttime closures	1	0	1	1	1			1	1	0	1	1			1	0	1	1	1			1	1	1	1	1			

Notes:

- Stoppages have been reviewed such that they do not exceed an overall delay of 30 minutes between Horseshoe Bay and Squamish, 30 minutes between Squamish and Whistler and 45 minutes overall. The 10 minute night shift winter stoppages will delay travelling

Weekly Schedule of Lane Closures

Date	Week beginning April 28, 2008			April										May																	
PM Section	Type of work	Time Frame	Closure Type	21	22	23	24	25	26	27	28	29	30	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
PM3	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																												
PM5	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am; Peak 6am-9am, 4pm-8pm	One lane closure NB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am; Peak 6am-9am, 4pm-8pm	One lane closure SB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																												
PM7A	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																												
PM4	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																												

[illegible]

Weekly Schedule of Lane Closures

Date:	Week beginning February 11, 2008				Works	February																													March	
Seg.	DB	Type	Location	Description	Traffic Control Activity (Traffic Segments)	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	1	2			
					10 min nighttime stoppages																															
					20 min daytime stoppages																															
					20 min nighttime stoppages																															
	DB8	Construction	DB8 - South Stawamus to Depot Road		2 minute stoppages / slow roll traffic																															
			Earthworks culverts.		10 min daytime stoppages																															
					10 min nighttime stoppages																															
					20 min nighttime stoppages																															
					Total Proposed 20 min daytime Stoppages (Seg. 3)	0	0	0	0	0	0		0	0	0	0	0		0	0	0	0	0			0	0	0	0	0						
					Total Proposed 20 min nighttime stoppage (Seg. 3)	0	0	0	0	0	0		0	0	0	0	0		0	0	0	0	0			0	0	0	0	0						
					Total Proposed 2 hr scheduled nighttime closures	0	0	0	0	0	0		0	0	0	0	0		0	0	0	0	0			0	0	0	0	0						
					Total Proposed 4 hr scheduled nighttime closures	0	0	0	0	0	0		0	0	0	0	0		0	0	0	0	0			0	0	0	0	0						
S4	DB12	Construction	DB12 South - Cheakamus Canyon North to Rubble Creek		2 minute stoppages / slow roll traffic																															
			Slope stabilization, siteworks, drill & shoot (pioneer/shear/production), drainage (culverts),		10 min daytime stoppages																															
			mass excavation LH/D, Trim slopes & cut ditches		10 min nighttime stoppages																															
					20 min daytime stoppages																															
					20 min nighttime stoppages																															
					2 hour nighttime closures																															
			DB12 - Rubble Creek Bridge		2 minute stoppages / slow roll traffic																															
			Foundation & structure		10 min daytime stoppages																															
					10 min nighttime stoppages																															
	DB13	Construction	DB13 - Rubble Creek to Function Junction		2 minute stoppages / slow roll traffic																															
			DB13 clear & grub		10 min daytime stoppages																															
					10 min nighttime stoppages																															
					20 min daytime stoppages																															
					20 min nighttime stoppages																															
					Total Proposed 20 min daytime Stoppages (Seg. 4)	0	0	0	0	0	0		0	0	0	0	0		0	0	0	0	0			0	0	0	0	0						
					Total Proposed 20 min nighttime stoppage (Seg. 4)	0	0	0	0	0	0		0	0	0	0	0		0	0	0	0	0			0	0	0	0	0						
					Total Proposed 4 hour scheduled nighttime closures	0	0	0	0	0	0		0	0	0	0	0		0	0	0	0	0			0	0	0	0	0						

Notes:

► Stoppages have been reviewed such that they do not exceed an overall delay of 30 minutes between Horseshoe Bay and Squamish, 30 minutes between Squamish and Whistler and 45 minutes overall. The 10 minute night shift winter stoppages will delay traveling

Weekly Schedule of Lane Closures

Date:	Week beginning February 11, 2008			February																										March	
PM Section	Type of work	Time Frame	Closure Type	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	1	2
PM3	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																												
PM5	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am; Peak 6am-9am, 4pm-8pm	One lane closure NB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am; Peak 6am-9am, 4pm-8pm	One lane closure SB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																												
PM7A	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																												
PM4	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																												

Weekly Schedule of Lane Closures

KEYPLAN	DB SECTIONS	PM SECTIONS	50 KM/H SPEED ZONES	60 KM/H SPEED ZONES	HAUL ZONES	* 50 KM/H WORK ZONES
			Temporary, Long Duration	Temporary, Long Duration	Rock Haul Limits	Temporary, Short Duration
	DB13 14.3 km	PM8 13.10 km			Brewcreek to 247+000	18.2 km
	DB12 8.9 km	PM7B 5.10 km	Rubble to Pinecrest			
	DB11 1.4 km	PM7A 5.00 km				
	DB10 5.3 km					
	DB09 12.7 km	- 19.40 km				
	DB08 10.6 km	PM6 14.38 km	Blind Channel 30 KM/H		Brackendale pit to Depot Road	16.1 km
	DB07 6.8 km	PM5 4.20 km	Murrin Park to Darrel Bay		Interfor pit to Murrin Park	
	DB06 3.9 km	PM4 0.72 km PM5 2.00 km		PM5 (Non-Work Area)		
	DB05 6.2 km	PM3 3.70 km				
	DB04 10.1 km	PM2B 8.23 km	Alberta Creek to North side of Porteau Cove Intersection		Alberta Creek to Northside of Porteau Cove	28.2 km
	DB03 3.5 km	PM2A 7.84 km		Lions Bay to Alberta Cr.		
	DB02 6.6 km	- 6.64 km				
	DB01 5.5 km	PM1 5.55 km	Horseshoe Bay to Ansell Place		Ansell to S. Pasco	
	95.8 km	95.9 km		Caulfield to Nelson Cr.		

* NOTE: Kiewit will be implementing temporary, short-duration 50 km/hr speedzones in active workzones along the corridor to facilitate work as provided in our Weekly Schedule of Lane Closures

Pages 371 through 382 redacted for the following reasons:

Not Responsive

Weekly Schedule of Lane Closures

Date		Week beginning May 5, 2008		Works	April			May																										
Traffic Seg.	Type of Work	DB	Location	Traffic Control Activity	28	29	30	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25		
S1	Constructon	DB1 S	DB1 South - Nelson Creek Bridge to South I/C Tie-in	Shoulder Work w/ Buffer Vehicle OR TCP																														
				2 min stoppages																														
				10 min nighttime stoppages																														
				20 min daytime stoppages																														
				20 min nighttime stoppages																														
				Lane Closure E/B: 9 AM to 3 PM & 10 PM to 6 AM																														
				Lane Closure W/B: 9 AM to 3 PM & 10 PM to 6 AM																														
				2 hr nighttime closures (3 AM to 5 AM)																														
				Total Proposed 20 min daytime Stoppages	1	1	1	1	0						1	1	1	0	0			1	1	1	1	0				1	1	1	0	
				Total Proposed 20 min nighttime stoppage	9	9	9	9	9						9	9	9	9	9			9	9	9	9	9				9	9	9	9	
				Total Proposed 2 hr nighttime closures	0	0	0	0	0						0	0	0	0	0			0	0	0	0	0				0	0	0	0	
S2	Constructon	DB1 N	DB1 North - South I/C to Pasco Road	Off the Highway 1																														
				2 minute stoppages / slow roll traffic																														
				10 minute daytime stoppages																														
				10 min nighttime stoppages																														
				20 min daytime stoppages																														
				20 min nighttime stoppages																														
				2 hr nighttime closures (3 AM to 5 AM)																														
				4 hr nighttime closures (12 AM to 2 AM)																														
				4 hr nighttime closures (3 AM to 5 AM)																														

Weekly Schedule of Lane Closures

Date		Week beginning May 5, 2008		Works	April			May																								
Traffic Seg.	Type of Work	DB	Location	Traffic Control Activity	28	29	30	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
S3	Construciton	DB3	DB3 - Brunswick Pit area	2 minute stoppages / slow roll traffic																												
			DB3 - Lions Bay to M Creek	10 min daytime stoppages																												
				10 min nighttime stoppages																												
	Construciton	DB4	DB4 South - "M" Creek to Doodson Corner	20 min daytime stoppages																												
			DB4 South - Tunnel Point area	20 min nighttime stoppages																												
			DB4 North - Doodson Corner to Porteau Cove	20 min nighttime stoppages																												
	Construciton	DB5	DB5 South- Porteau Cove to Furry Creek South	2 hr nighttime closures (3 AM to 5 AM)																												
				4 hr nighttime closures (12 AM to 2 AM)																												
			DB6 Thistle Creek , Daisy Creek	4 hr nighttime closures (3 AM to 5 AM)																												
	Construciton	DB7	DB7 - Murrin Park to South Stawamus																													
			DB7 - Lehigh Cut, Gonzales, Darrel Bay, Shannon Falls																													
	Construciton	DB8	DB8 - South Stawamus to Depot Road																													
S4	Construciton	DB5	DB5 South - Porteau Cove to Furry Creek South	Lane Closure N/B																												
				Lane Closure S/B																												
				Total Proposed 20 min daytime Stoppages	3	3	3	4	0			3	3	3	3	0		3	3	3	4	0					3	3	4	0		
	Construciton	DB12	DB12 South - Cheakamus Canyon North to Rubble Creek	Total Proposed 20 min nighttime stoppage	11	11	11	12	11			11	12	12	11	11		11	11	12	12	11					11	12	12	12		
				Total Proposed 2 hr nighttime closures	0	0	0	0	0			0	0	0	0	0		0	0	0	0	0					0	0	0	0		
				Total Proposed 4 hr nighttime closures	0	0	1	0	0			0	0	0	0	0		0	0	0	0	0					0	0	0	0		
	Construciton	DB13	DB13 - Rubble Creek to Function Junction	2 minute stoppages / slow roll traffic																												
				10 min daytime stoppages																												
				10 min nighttime stoppages																												
	Construciton	DB13	DB13 - Rubble Creek to Function Junction	20 min daytime stoppages																												
				20 min nighttime stoppages																												
				20 min nighttime stoppages																												
	Construciton	DB13	DB13 - Rubble Creek to Function Junction	2 hr nighttime closures (3 AM to 5 AM)																												
				6 hour nighttime closures (12 AM to 2 AM)																												
				6 hour nighttime closures (3 AM to 5AM)																												
Construciton	DB13	DB13 - Rubble Creek to Function Junction	6 hour nighttime closures (10 PM to 12 AM)																													
			Total Proposed 20 min daytime Stoppages	3	3	2	2	0			3	3	2	2	0		3	3	2	2	0					3	2	2	0			
			Total Proposed 20 min nighttime stoppage	12	12	11	10	10			12	11	11	10	10		12	12	11	15	15					12	11	15	15			
Construciton	DB13	DB13 - Rubble Creek to Function Junction	Total Proposed 2 hour nighttime closures	0	0	0	0	0			0	0	0	0	0		0	0	0	0	0					0	0	0	0			
			Total Proposed 6 hour nighttime closures	1	1	0	1	1			1	0	1	1	1		1	1	1	1	1					1	1	1	1			

Notes:

► Stoppages have been reviewed such that they do not exceed an overall delay of 30 minutes between Horseshoe Bay and Squamish, 30 minutes between Squamish and Whistler and 45 minutes overall. The 10 minute night shift winter stoppages will delay traveling

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KEYPLAN	DB SECTIONS	PM SECTIONS	50 KM/H SPEED ZONES	60 KM/H SPEED ZONES	HAUL ZONES	* 50 KM/H WORK ZONES
			Temporary, Long Duration	Temporary, Long Duration	Rock Haul Limits	Temporary, Short Duration
	DB13 14.3 km	PM8 13.10 km			Brewcreek to 247+000	18.2 km
	DB12 8.9 km	PM7B 5.10 km	Rubble to Pinecrest			
	DB11 1.4 km	PM7A 5.00 km				
	DB10 5.3 km					
	DB09 12.7 km	19.40 km				
	DB08 10.6 km	PM6 14.38 km	Centennial Way 30 KM/H		Depot Road to Darrell Bay	16.1 km
			Blind Channel 30 KM/H			
	DB07 6.8 km	PM5 4.20 km	Murrin Park to Darrell Bay			
	DB06 3.9 km	PM4 0.72 km				
		PM5 2.00 km				
	DB05 6.2 km	PM3 3.70 km				
	DB04 10.1 km	PM2B 8.23 km	Alberta Creek to North side of Porteau Cove Intersection		Alberta Creek to Northside of Porteau Cove	
	DB03 3.5 km	PM2A 7.84 km				
	DB02 6.6 km	- 6.64 km				
	DB01 5.5 km	PM1 5.55 km	Horseshoe Bay to Ansell Place		Ansell to S. Pasco	
	95.8 km	95.9 km			Caulfield to Nelson Cr.	

* NOTE: Kiewit will be implementing temporary, short-duration 50 km/hr speedzones in active workzones along the corridor to facilitate work as provided in our Weekly Schedule of Lane Closures

Date:	Week beginning February 18, 2008				Works		February																	March											
Seg.	DB	Type	Location Description	Traffic Control Activity (Traffic Segments)	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	1	2	3	4	5	6	7	8	9			
S1	DB1 S	Construction	DB1 South - Nelson Creek Bridge to South I/C Tie-in	Shoulder Work w/ Buffer Vehicle OR TCP																															
			Eaglebluff widening, BC Ferries widening L-3 , retaining wall # 993 & 303 , South I/C Detour Stage 1	2 minute stoppages																															
			Peak : 4 pm- 8 pm - 10 pm & Non Peak : 10 pm - 6 am	Shoulder Work w/ Buffer Vehicle OR TCP																															
			Eaglebluff widening, BC Ferries widening L-3 , retaining wall # 993 & 303, South I/C Detour Stage 1	2 minute stoppages																															
				10 min nighttime stoppages																															
				20 min daytime stoppages																															
				20 min nighttime stoppages																															
				Lane Closure E/B 9am to 7pm																															
				Lane Closure W/B 9am to 7pm																															
				Total Proposed 20 min daytime Stoppages (Seg. 1)			0	0	0	0	0					0	0	0	0			0	0	0	0	0			0	0	0	0	0		
	Total Proposed 20 min nighttime stoppage (Seg. 1)			0	0	0	0	0					0	0	0	0			0	0	0	0	0			6	6	6	6	6					
S2	DB1 N	Construction	DB1 North - South I/C to Larsen Cr. / Larsen Cr. To Hydro Tower / Hydro Tower to North I/C	Off the Highway 1																															
			Clearing main right of way overland route, D/S on OLR	2 minute stoppages / slow roll traffic																															
			DB1 North - North I/C Tie-in to Pasco Road	2 minute stoppages / slow roll traffic																															
			MSE wall 82 L-80, excavate access, D/S	10 minute daytime stoppages																															
				10 min nighttime stoppages																															
				20 min daytime stoppages																															
				20 min nighttime stoppages																															
				4 hr nighttime closures (12-2am)																															
				4 hr nightime closures (3-5am)																															
				Total Proposed 20 min daytime Stoppages (Seg. 2)			0	0	0	0	0					0	0	0	0			0	0	0	0	0			2	2	3	3	0		
	Total Proposed 20 min nighttime stoppage (Seg. 2)			0	0	0	0	0					0	0	0	0			0	0	0	0	0			10	10	10	10	10					
	Total Proposed 4 hr scheduled nighttime closures			0	0	0	0	0					0	0	0	0			0	0	0	0	0			0	0	0	0	0					
S3	DB3	Construction	DB3 - Brunswick Pit area	2 minute stoppages / slow roll traffic																															
			Crushing plant setup wash screen wash aggregate	10 min daytime stoppages																															
				10 min nighttime stoppages																															
			DB3 - Lions Bay to M Creek	2 minute stoppages / slow roll traffic																															
			"M" Creek formwork,Rebar, Pour, Strip, Drill/Install DCP's	10 min daytime stoppages																															
				10 min nighttime stoppages																															
			DB4	Construction	DB4 South - "M" Creek to Doodson Corner	2 minute stoppages / slow roll traffic																													
					Excavation Drill & Blast Backfill Pioneer Mesh	10 min daytime stoppages																													
						10 min nighttime stoppages																													
						20 min daytime stoppages																													
		20 min nighttime stoppages																																	
		4 hr nighttime closures (12-2am)																																	
		4 hr nighttime closures (3-5am)																																	
	DB4 South - Tunnel Point area	2 minute stoppages / slow roll traffic																																	
	Batch test, batch operations	10 min daytime stoppages																																	
		10 min nighttime stoppages																																	
	DB5	Construction	DB4 North - Doodson Corner to Porteau Cove	2 minute stoppages / slow roll traffic																															
			Structures 1190 1208 & 1231 wall 1192 1193 1196 1200 & 1214 embankment 1230 rock cut 1239 & 1237 Windy Point Kallahnie Pit	10 min daytime stoppages																															
				10 min nighttime stoppages																															
				20 min daytime stoppages																															
			20 min nighttime stoppages																																
DB5 South- Porteau Cove to Furry Creek South			2 minute stoppages / slow roll traffic																																
Drilling & shooting, clearing & grub,			10 min daytime stoppages																																
Pioneer MSE			10 min nighttime stoppages																																
			20 min nighttime stoppages																																
DB6			Construction	DB6 Thistle Creek , Daisy Creek	2 minute stoppages / slow roll traffic																														
	Thistle Cr. Box culvert, clearing, loading / haul	10 min daytime stoppages																																	
DB7	Construction	DB7 - Murrin Park to South Stawamus	2 minute stoppages / slow roll traffic																																
		Gonzales Bridge works & earth works	10 min daytime stoppages																																
			10 min nighttime stoppages																																
			20 min nighttime stoppages																																
		DB7 - Lehigh Cut, Gonzales, Darrel Bay, Shannon Falls.	2 minute stoppages / slow roll traffic																																
		Lehigh cut, C/G, pioneer D/S, earth works	10 min daytime stoppages																																

Weekly Schedule of Lane Closures

Date:	Week beginning February 18, 2008				Works	February																													March								
Seg.	DB	Type	Location	Description	Traffic Control Activity (Traffic Segments)	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	1	2	3	4	5	6	7	8	9										
					10 min nighttime stoppages																																						
					20 min daytime stoppages																																						
					20 min nighttime stoppages																																						
	DB8	Construction	DB8 - South Stawamus to Depot Road		2 minute stoppages / slow roll traffic																																						
			Earthworks culverts.		10 min daytime stoppages																																						
					10 min nighttime stoppages																																						
					20 min nighttime stoppages																																						
					Total Proposed 20 min daytime Stoppages (Seg. 3)	0	0	0	0	0				0	0	0	0			0	0	0	0	0			2	2	3	3	0												
					Total Proposed 20 min nighttime stoppage (Seg. 3)	0	0	0	0	0				0	0	0	0			0	0	0	0	0			10	10	10	10	10												
					Total Proposed 2 hr scheduled nighttime closures	0	0	0	0	0				0	0	0	0			0	0	0	0	0			0	0	0	0	0												
					Total Proposed 4 hr scheduled nighttime closures	0	0	0	0	0				0	0	0	0			0	0	0	0	0			0	0	0	0	0												
S4	DB12	Construction	DB12 South - Cheakamus Canyon North to Rubble Creek		2 minute stoppages / slow roll traffic																																						
			Slope stabilization, siteworks, drill & shoot (pioneer/shear/production), drainage (culverts),		10 min daytime stoppages																																						
			mass excavation L/H/D, Trim slopes & cut ditches		10 min nighttime stoppages																																						
					20 min daytime stoppages																																						
					20 min nighttime stoppages																																						
					2 hour nighttime closures																																						
			DB12 - Rubble Creek Bridge		2 minute stoppages / slow roll traffic																																						
			Foundation & structure		10 min daytime stoppages																																						
					10 min nighttime stoppages																																						
	DB13	Construction	DB13 - Rubble Creek to Function Junction		2 minute stoppages / slow roll traffic																																						
			DB13 clear & grub		10 min daytime stoppages																																						
					10 min nighttime stoppages																																						
					20 min daytime stoppages																																						
					20 min nighttime stoppages																																						
					Total Proposed 20 min daytime Stoppages (Seg. 4)	0	0	0	0	0				0	0	0	0			0	0	0	0	0			2	2	3	3	0												
					Total Proposed 20 min nighttime stoppage (Seg. 4)	0	0	0	0	0				0	0	0	0			0	0	0	0	0			10	10	10	10	10												
					Total Proposed 4 hour scheduled nighttime closures	0	0	0	0	0				0	0	0	0			0	0	0	0	0			0	0	0	0	0												

Notes:

► Stoppages have been reviewed such that they do not exceed an overall delay of 30 minutes between Horseshoe Bay and Squamish, 30 minutes between Squamish and Whistler and 45 minutes overall. The 10 minute night shift winter stoppages will delay traveling

Weekly Schedule of Lane Closures

Date:	Week beginning February 18, 2008			February																										March								
PM Section	Type of work	Time Frame	Closure Type	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	1	2	3	4	5	6	7	8	9							
PM3	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																																			
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																																			
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																																			
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																																			
PM5	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am; Peak 6am-9am, 4pm-8pm	One lane closure NB																																			
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am; Peak 6am-9am, 4pm-8pm	One lane closure SB																																			
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																																			
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																																			
PM7A	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																																			
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																																			
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																																			
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																																			
PM4	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																																			
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																																			
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																																			
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																																			

Weekly Schedule of Lane Closures

KEYPLAN	DB SECTIONS	PM SECTIONS	50 KM/H SPEED ZONES	60 KM/H SPEED ZONES	HAUL ZONES	* 50 KM/H WORK ZONES
			Temporary, Long Duration	Temporary, Long Duration	Rock Haul Limits	Temporary, Short Duration
	DB13 14.3 km	PM8 13.10 km			Brewcreek to 247+000	18.2 km
	DB12 8.9 km	PM7B 5.10 km	Rubble to Pinecrest			
	DB11 1.4 km	PM7A 5.00 km				
	DB10 5.3 km	- 19.40 km				
	DB09 12.7 km					
	DB08 10.6 km	PM6 14.38 km	Blind Channel 30 KM/H		Brackendale pit to Depot Road	16.1 km
	DB07 6.8 km	PM5 4.20 km	Murrin Park to Darrel Bay		Interfor pit to Murrin Park	
	DB06 3.9 km	PM4 0.72 km PM5 2.00 km		PM5 (Non-Work Area)		
	DB05 6.2 km	PM3 3.70 km				
	DB04 10.1 km	PM2B 8.23 km	Alberta Creek to North side of Porteau Cove Intersection		Alberta Creek to Northside of Porteau Cove	28.2 km
	DB03 3.5 km	PM2A 7.84 km		Lions Bay to Alberta Cr.		
	DB02 6.6 km	- 6.64 km				
	DB01 5.5 km	PM1 5.55 km	Horseshoe Bay to Ansell Place		Ansell to S. Pasco	
	95.8 km	95.9 km		Caulfield to Nelson Cr.		

* NOTE: Kiewit will be implementing temporary, short-duration 50 km/hr speedzones in active workzones along the corridor to facilitate work as provided in our Weekly Schedule of Lane Closure

Pages 391 through 394 redacted for the following reasons:

Not Responsive

Notes:

► Stoppages have been reviewed such that they do not exceed an overall delay of 30 minutes between Horseshoe Bay and Squamish, 30 minutes between Squamish and Whistler and 45 minutes overall. The 10 minute night shift winter stoppages will delay traveling

Weekly Schedule of Lane Closures

Date:	Week beginning February 25, 2008			February														March													
PM Section	Type of work	Time Frame	Closure Type	18	19	20	21	22	23	24	25	26	27	28	29	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
PM3	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																												
PM5	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am; Peak 6am-9am, 4pm-8pm	One lane closure NB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am; Peak 6am-9am, 4pm-8pm	One lane closure SB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																												
PM7A	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																												
PM4	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																												

Weekly Schedule of Lane Closures

KEYPLAN	DB SECTIONS	PM SECTIONS	50 KM/H SPEED ZONES	60 KM/H SPEED ZONES	HAUL ZONES	* 50 KM/H WORK ZONES
			Temporary, Long Duration	Temporary, Long Duration	Rock Haul Limits	Temporary, Short Duration
	DB13 14.3 km	PM8 13.10 km			Brewcreek to 247+000	18.2 km
	DB12 8.9 km	PM7B 5.10 km	Rubble to Pinecrest			
	DB11 1.4 km	PM7A 5.00 km				
	DB10 5.3 km	-				
	DB09 12.7 km	-				
	DB08 10.6 km	PM6 14.38 km	Blind Channel 30 KM/H		Brackendale pit to Depot Road	16.1 km
	DB07 6.8 km	PM5 4.20 km	Murrin Park to Darrel Bay		Interfor pit to Murrin Park	
	DB06 3.9 km	PM4 0.72 km PM5 2.00 km		PM5 (Non-Work Area)		
	DB05 6.2 km	PM3 3.70 km				
	DB04 10.1 km	PM2B 8.23 km	Alberta Creek to North side of Porteau Cove Intersection		Alberta Creek to Northside of Porteau Cove	28.2 km
	DB03 3.5 km	PM2A 7.84 km		Lions Bay to Alberta Cr.		
	DB02 6.6 km	-				
	DB01 5.5 km	PM1 5.55 km	Horseshoe Bay to Ansell Place		Ansell to S. Pasco	
	95.8 km	95.9 km		Caulfield to Nelson Cr.		

* NOTE: Kiewit will be implementing temporary, short-duration 50 km/hr speedzones in active workzones along the corridor to facilitate work as provided in our Weekly Schedule of Lane Closure

Weekly Schedule of Lane Closures

Date		Week beginning May 12, 2008		Works	May																													Jun
Traffic Seg.	Type of Work	DB	Location	Traffic Control Activity	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	1		
S1	Constructon	DB1 S	DB1 South - Nelson Creek Bridge to South I/C Tie-in	Shoulder Work w/ Buffer Vehicle OR TCP																														
				2 min stoppages																														
				10 min nighttime stoppages																														
				20 min daytime stoppages																														
				20 min nighttime stoppages																														
				Lane Closure E/B: 9 AM to 3 PM & 10 PM to 6 AM																														
				Lane Closure W/B: 9 AM to 3 PM & 10 PM to 6 AM																														
				2 hr nighttime closures (3 AM to 5 AM)																														
				Total Proposed 20 min daytime Stoppages	1	1	1	0	0			1	1	1	1	0				1	1	1	0					1	1	1	0			
				Total Proposed 20 min nighttime stoppage	9	9	9	9	9			9	9	9	9	9				9	9	9	9					9	9	9	9			
				Total Proposed 2 hr nighttime closures	0	0	0	0	0			0	0	0	0	0				0	0	0	0					0	0	0	0			
S2	Constructon	DB1 N	DB1 North - South I/C to Pasco Road	Off the Highway 1																														
				2 minute stoppages / slow roll traffic																														
				10 minute daytime stoppages																														
				10 min nighttime stoppages																														
				20 min daytime stoppages																														
				20 min nighttime stoppages																														
				2 hr nighttime closures (3 AM to 5 AM)																														
				4 hr nighttime closures (12 AM to 2 AM)																														
				4 hr nighttime closures (3 AM to 5 AM)																														
	Construction	DB2	DB2 - Strip Creek Bridge to Newman Creek Bridge	Lane Closure N/B																														
				Lane Closure S/B																														
				Total Proposed 20 min daytime Stoppages	3	3	3	2	0			3	3	3	3	0				3	3	3	0					3	3	2	0			
				Total Proposed 20 min nighttime stoppage	12	12	12	12	11			12	12	12	12	11				11	12	12	12					11	12	12	12			
				Total Proposed 2 hr nighttime closures	0	0	0	0	0			0	0	0	0	0				0	0	0	0					0	0	0	0			
				Total Proposed 4 hr nighttime closures	0	1	0	0	0			0	0	0	0	0				0	0	0	0					0	0	0	0			

Cut 9
(Sta 101+500
to
Sta 103+260)

Weekly Schedule of Lane Closures

Date		Week beginning May 12, 2008		Works	May																													Jun
Traffic Seg.	Type of Work	DB	Location	Traffic Control Activity	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	1		
S3	Construciton	DB3	DB3 - Brunswick Pit area	2 minute stoppages / slow roll traffic																														
			DB3 - Lions Bay to M Creek	10 min daytime stoppages																														
				10 min nighttime stoppages																														
	Construciton	DB4	DB4 South - "M" Creek to Doodson Corner	20 min daytime stoppages																														
			DB4 South - Tunnel Point area	20 min nighttime stoppages																														
			DB4 North - Doodson Corner to Porteau Cove																															
	Construciton	DB5	DB5 South- Porteau Cove to Furry Creek South	2 hr nighttime closures (3 AM to 5 AM)																														
				4 hr nighttime closures (12 AM to 2 AM)																														
			DB6 Thistle Creek , Daisy Creek	4 hr nighttime closures (3 AM to 5 AM)																														
	Construciton	DB7	DB7 - Murrin Park to South Stawamus																															
			DB7 - Lehigh Cut, Gonzales, Darrel Bay, Shannon Falls																															
	Construciton	DB8	DB8 - South Stawamus to Depot Road																															
			DB5 South - Porteau Cove to Furry Creek South	Lane Closure N/B																														
S4	Construciton	DB12	DB12 South - Cheakamus Canyon North to Rubble Creek	Lane Closure S/B																														
				Total Proposed 20 min daytime Stoppages	3	3	3	3	0			3	3	3	4	0				3	3	4	0					3	3	4	0			
				Total Proposed 20 min nighttime stoppage	11	12	12	11	11			11	11	12	12	11				11	12	12	12					11	11	12	12			
	Construciton	DB13	DB13 - Rubble Creek to Function Junction	Total Proposed 2 hr nighttime closures	0	0	0	0	0			0	0	0	0	0				0	0	0	0					0	0	0	0			
				Total Proposed 4 hr nighttime closures	0	0	0	0	0			0	0	0	0	0				0	0	0	0					0	0	0	0			
				2 minute stoppages / slow roll traffic																														
	Construciton	DB13	DB13 - Rubble Creek to Function Junction	10 min daytime stoppages																														
				10 min nighttime stoppages																														
				20 min daytime stoppages																														
	Construciton	DB13	DB13 - Rubble Creek to Function Junction	20 min nighttime stoppages																														
				2 hr nighttime closures (3 AM to 5 AM)																														
	Construciton	DB13	DB13 - Rubble Creek to Function Junction	6 hour nighttime closures (12 AM to 2 AM)																														
				6 hour nighttime closures (3 AM to 5AM)																														
				6 hour nighttime closures (10 PM to 12 AM)																														
	Construciton	DB13	DB13 - Rubble Creek to Function Junction	Total Proposed 20 min daytime Stoppages	3	3	2	2	0			3	3	2	2	0				3	2	2	0					3	2	2	0			
				Total Proposed 20 min nighttime stoppage	12	11	11	10	10			12	12	11	15	15				12	11	15	15					11	11	10	10			
				Total Proposed 2 hour nighttime closures	0	0	0	0	0			0	0	0	0	0				0	0	0	0					0	0	0	0			
	Construciton	DB13	DB13 - Rubble Creek to Function Junction	Total Proposed 6 hour nighttime closures	1	0	1	1	1			1	1	1	1	1				1	1	1	1					1	1	1	1			

Notes:

- Stoppages have been reviewed such that they do not exceed an overall delay of 30 minutes between Horseshoe Bay and Squamish, 30 minutes between Squamish and Whistler and 45 minutes overall. The 10 minute night shift winter stoppages will delay traveling

Weekly Schedule of Lane Closures

Date	Week beginning May 12, 2008			May																															Jun
PM Section	Type of work	Time Frame	Closure Type	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	1				
PM3	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																																
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																																
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																																
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																																
PM5	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am; Peak 6am-9am, 4pm-8pm	One lane closure NB																																
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am; Peak 6am-9am, 4pm-8pm	One lane closure SB																																
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																																
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																																
PM7A	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																																
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																																
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																																
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																																
PM4	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																																
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																																
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																																
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																																

KEYPLAN	DB SECTIONS	PM SECTIONS	50 KM/H SPEED ZONES	60 KM/H SPEED ZONES	HAUL ZONES	* 50 KM/H WORK ZONES
			Temporary, Long Duration	Temporary, Long Duration	Rock Haul Limits	Temporary, Short Duration
	DB13 14.3 km	PM8 13.10 km			Brewcreek to 247+000	18.2 km
	DB12 8.9 km	PM7B 5.10 km	Rubble to Pinecrest			
	DB11 1.4 km	PM7A 5.00 km				
	DB10 5.3 km					
	DB09 12.7 km	19.40 km				
	DB08 10.6 km	PM6 14.38 km	Centennial Way 30 KM/H		Depot Road to Darrell Bay	16.1 km
			Blind Channel 30 KM/H			
	DB07 6.8 km	PM5 4.20 km	Murrin Park to Darrell Bay			
	DB06 3.9 km	PM4 0.72 km				
		PM5 2.00 km				
	DB05 6.2 km	PM3 3.70 km				
	DB04 10.1 km	PM2B 8.23 km	Alberta Creek to North side of Porteau Cove Intersection		Alberta Creek to Northside of Porteau Cove	
	DB03 3.5 km	PM2A 7.84 km				
	DB02 6.6 km	- 6.64 km				
	DB01 5.5 km	PM1 5.55 km	Horseshoe Bay to Ansell Place		Ansell to S. Pasco	
	95.8 km	95.9 km			Caulfield to Nelson Cr.	

* NOTE: Kiewit will be implementing temporary, short-duration 50 km/hr speedzones in active workzones along the corridor to facilitate work as provided in our Weekly Schedule of Lane Closures

Pages 403 through 406 redacted for the following reasons:

Not Responsive

Page 1 of 4

TRA-2013-00016

Page 407

Weekly Schedule of Lane Closures

Date		Week beginning May 19, 2008		Works	May																	June											
Traffic Seg.	Type of Work	DB	Location	Traffic Control Activity	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	1	2	3	4	5	6	7	8	
S3	Construciton	DB3	DB3 - Brunswick Pit area	2 minute stoppages / slow roll traffic																													
			DB3 - Lions Bay to M Creek	10 min daytime stoppages																													
				10 min nighttime stoppages																													
	Construciton	DB4	DB4 South - "M" Creek to Doodson Corner	20 min daytime stoppages																													
			DB4 South - Tunnel Point area	20 min nighttime stoppages																													
			DB4 North - Doodson Corner to Porteau Cove																														
	Construciton	DB5		2 hr nighttime closures (3 AM to 5 AM)																													
			DB5 South- Porteau Cove to Furry Creek South																														
				4 hr nighttime closures (12 AM to 2 AM)																													
	Construciton	DB6	DB6 Thistle Creek , Daisy Creek	4 hr nighttime closures (3 AM to 5 AM)																													
	Construciton	DB7	DB7 - Murrin Park to South Stawamus																														
			DB7 - Lehigh Cut, Gonzales, Darrel Bay, Shannon Falls																														
	Construciton	DB8	DB8 - South Stawamus to Depot Road																														
Construciton	DB5	DB5 South - Porteau Cove to Furry Creek South	Lane Closure N/B																														
			Lane Closure S/B																														
			Total Proposed 20 min daytime Stoppages	3	3	3	4	0				3	3	4	0				3	3	4	0			2	3	3	3	0				
			Total Proposed 20 min nighttime stoppage	11	11	12	12	11				11	12	12	12				11	11	12	12			11	11	11	12	12				
			Total Proposed 2 hr nighttime closures	0	0	0	0	0				0	0	0	0				0	0	0	0			0	0	0	0	0				
			Total Proposed 4 hr nighttime closures	0	0	0	0	0				0	0	0	0				0	0	0	0			0	0	0	0	0				
S4	Construciton	DB12	DB12 South - Cheakamus Canyon North to Rubble Creek	2 minute stoppages / slow roll traffic																													
				10 min daytime stoppages																													
				10 min nighttime stoppages																													
	Construciton	DB13	DB13 - Rubble Creek to Function Junction	20 min daytime stoppages																													
				20 min nighttime stoppages																													
				2 hr nighttime closures (3 AM to 5 AM)																													
				6 hour nighttime closures (12 AM to 2 AM)																													
				6 hour nighttime closures (3 AM to 5AM)																													
				6 hour nighttime closures (10 PM to 12 AM)																													
				Total Proposed 20 min daytime Stoppages	3	3	2	2	0				3	2	2	0				3	2	2	0			3	3	2	2	0			
				Total Proposed 20 min nighttime stoppage	12	12	11	15	15				12	11	15	15				11	11	10	10			11	11	12	11	11			
				Total Proposed 2 hour nighttime closures	0	0	0	0	0				0	0	0	0				0	0	0	0			0	0	0	0	0			
				Total Proposed 6 hour nighttime closures	1	1	1	1	1				0	1	1	1				0	1	1	1			1	0	1	0	1			

Notes:

- Stoppages have been reviewed such that they do not exceed an overall delay of 30 minutes between Horseshoe Bay and Squamish, 30 minutes between Squamish and Whistler and 45 minutes overall. The 10 minute night shift winter stoppages will delay traveling

Weekly Schedule of Lane Closures

Date	Week beginning May 12, 2008				May																											June							
PM Section	Type of work	Time Frame	Closure Type	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	1	2	3	4	5	6	7	8								
PM3	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																																				
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																																				
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																																				
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																																				
PM5	Deficiency work	Shoulder 9 am - 4 pm; 8 pm - 10 pm & Non Peak 10 pm - 6 am; Peak 6am-9am, 4pm-8pm	One lane closure NB																																				
		Shoulder 9 am - 4 pm; 8 pm - 10 pm & Non Peak 10 pm - 6 am; Peak 6am-9am, 4pm-8pm	One lane closure SB																																				
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																																				
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																																				
PM7A	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																																				
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																																				
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																																				
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																																				
PM4	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																																				
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																																				
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																																				
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																																				

KEYPLAN	DB SECTIONS	PM SECTIONS	50 KM/H SPEED ZONES	60 KM/H SPEED ZONES	HAUL ZONES	* 50 KM/H WORK ZONES
			Temporary, Long Duration	Temporary, Long Duration	Rock Haul Limits	Temporary, Short Duration
	DB13 14.3 km	PM8 13.10 km	Powerline Hill		Brewcreek to 247+000	18.2 km
	DB12 8.9 km	PM7B 5.10 km	Rubble to Pinecrest			
	DB11 1.4 km	PM7A 5.00 km				
	DB10 5.3 km					
	DB09 12.7 km	19.40 km				
	DB08 10.6 km	PM6 14.38 km	Centennial Way 30 KM/H		Depot Road to Darrell Bay	16.1 km
			Blind Channel 30 KM/H			
	DB07 6.8 km	PM5 4.20 km	Murrin Park to Darrell Bay			
	DB06 3.9 km	PM4 0.72 km PM5 2.00 km		PM5 (Non-Work Area)		
	DB05 6.2 km	PM3 3.70 km				
	DB04 10.1 km	PM2B 8.23 km	Alberta Creek to North side of Porteau Cove Intersection		Alberta Creek to Northside of Porteau Cove	28.2 km
	DB03 3.5 km	PM2A 7.84 km		Lions Bay to Alberta Cr.		
	DB02 6.6 km	- 6.64 km				
	DB01 5.5 km	PM1 5.55 km	Horseshoe Bay to Ansell Place		Ansell to S. Pasco	
	95.8 km	95.9 km		Caulfield to Nelson Cr.		

* NOTE: Kiewit will be implementing temporary, short-duration 50 km/hr speedzones in active workzones along the corridor to facilitate work as provided in our Weekly Schedule of Lane Closure

SEA TO SKY HIGHWAY IMPROVEMENT PROJECT
Traffic Management Plan

CA Schedule 5 Part 7 - Tables 2 & 4th Year Schedule

Revision 7.6

Added RPC Closures

Peter Kiewit Sons Co.
May 16, 2008

TABLE 2.0
Schedule of Lane Closures

TABLE 2 - Revision 10

Type of Stoppage/Closure	Sea to Sky Highway Improvement Project					Total Proposed	Total Counted	Maximum Permitted		SCP for Each Counted	Stoppage and Closure Points		BTMP	Total BTMP
	Number of Proposed Stoppages/Closures (3)													
	May 2005 to Apr 2006	May 2006 to Apr 2007	May 2007 to Apr 2008	May 2008 to Apr 2009	May 2009 to Apr 2010									
Highway 1 (Nelson Creek) to Horseshoe Bay (Exit 1)														
20-Minute Night Stoppage	Not Responsive		1500			Not Responsive								
20-Minute Day Stoppage			120											
Scheduled Daytime Closure														
Scheduled Night-time Closure ⁽¹⁾			8											
Horseshoe Bay (Exit 1) to Lions Bay (Kelvin Grove)														
20-Minute Night Stoppage	Not Responsive		2000			Not Responsive								
20-Minute Day Stoppage			350											
Scheduled Daytime Closure			2											
Scheduled Night-time Closure ⁽¹⁾			10											
Scheduled Night-time Closure ⁽²⁾⁽³⁾			18											
Note: Scheduled night-time closures not to exceed aggregate total of 200 hours.														
Lions Bay ("M" Creek) to Squamish (Stawamus Forest by Road)														
20-Minute Night Stoppage	Not Responsive		2000			Not Responsive								
20-Minute Day Stoppage			400											
Scheduled Daytime Closure ⁽⁴⁾			18											
Scheduled Night-time Closure ⁽¹⁾⁽³⁾			68											
Scheduled Night-time Closure ⁽²⁾			63											
Note: Scheduled night-time closures not to exceed aggregate total of 960 hours.														
Squamish (Depot Road) to Whistler (Function Junction)														
20-Minute Night Stoppage	Not Responsive		2000			Not Responsive								
20-Minute Day Stoppage ⁽³⁾			375											
Scheduled Daytime Closure			7											
Scheduled Night-time Closure ⁽¹⁾⁽³⁾			59											
Scheduled Night-time Closure ⁽²⁾			50											
Note: Scheduled night-time closures not to exceed aggregate total of 1960 hours.														
										SCP Value			BTMP	

NOTES

(1) April 21 to June 15 and September 16 to November 30
(2) June 16 to September 16

50% of Maximum SCP = 24235

235

NOTES

(1) April 21 to June 15 and September 16 to November 30

(2) June 16 to September 16

(3) Includes :

RPC-002 Cheakamus Pregrading Closures	Table 2 Rev 3
RPC-001 Brohm Creek Culvert	Table 2 Rev 4
RPC-005 Furry Creek Pedestrian Underpass	Table 2 Rev 4
RPC-012 Britannia Pedestrian Crossing	Table 2 Rev 5
RPC-004 Pinecrest Bypass	Table 2 Rev 5
RPC-004 Pinecrest Bypass	Table 2 Rev 6
RPC-012 Britannia Pedestrian Crossing	Table 2 Rev 6
DB-1 closures (8ea) moved 1 year due to Protester Delay	Table 2 Rev 6
RPC-012 Removed 3 closures because RPC-012 was added two times instead of one time (in Sch. Night Time Closure (1) and Sch. Night time Closure (2))	Table 2 Rev 8
See Rev. 5 and Rev. 6 of Table 2	
RPC-013 Mamquam Blind Channel Bridge (3 rd year: add +6, 4 th year: add +24)	Table 2 Rev 9
RPC-016 Centennial Way Overpass (3 rd year: add +7, 4 th year: add+3)	Table 2 Rev 9

(4) Includes :

RPC-025 Pending : Includes reduction of 14 Scheduled Daytime Closures to offset Jan/Feb 2007 traffic penalties	Table 2 Rev 7
--	---------------

(5) Moved :

Total of 13 night-time closures were moved to Segment 1 (Horseshoe Bay to Lions Bay).

50% of Maximum SCP = 2,435

4th Year Schedule of Lane Closures

Type of Stoppage/Closure	Sea to Sky Highway Improvement Project												Total Proposed		BTMP	Total BTMP				
	Number of Proposed Stoppages/Closures (3)																			
	May-08	Jun-08	Jul-08	Aug-08	Sep-08	Oct-08	Nov-08	Dec-08	Jan-09	Feb-09	Mar-09	Apr-09								
Highway 1 (Nelson Creek) to Horseshoe Bay (Exit 1)																	Not Responsive			
20-Minute Night Stoppage	180	180																		
20-Minute Day Stoppage	14	14																		
Scheduled Daytime Closure																				
Scheduled Night-time Closure ⁽¹⁾	1	0																		
Horseshoe Bay (Exit 1) to Lions Bay (Kelvin Grove)																	Not Responsive			
20-Minute Night Stoppage	235	235																		
20-Minute Day Stoppage	42	42																		
Scheduled Daytime Closure	0	1																		
Scheduled Night-time Closure ⁽¹⁾	3	4																		
Scheduled Night-time Closure ⁽²⁾⁽³⁾														2						
Note: Scheduled night-time closures not to exceed aggregate total of 200 hours.																				
Lions Bay ("M" Creek) to Squamish (Stawamus Forestry Road)																	Not Responsive			
20-Minute Night Stoppage	230	240																		
20-Minute Day Stoppage	49	49																		
Scheduled Daytime Closure ⁽⁴⁾	2	2																		
Scheduled Night-time Closure ⁽¹⁾⁽³⁾	13	8																		
Scheduled Night-time Closure ⁽²⁾														8						
Note: Scheduled night-time closures not to exceed aggregate total of 960 hours.																				
Squamish (Depot Road) to Whistler (Function Junction)																	Not Responsive			
20-Minute Night Stoppage	240	240																		
20-Minute Day Stoppage ⁽³⁾	47	47																		
Scheduled Daytime Closure	0	1																		
Scheduled Night-time Closure ⁽¹⁾⁽³⁾	16	6																		
Scheduled Night-time Closure ⁽²⁾														8						
Note: Scheduled night-time closures not to exceed aggregate total of 1960 hours.																				
Monthly BTMP																	Not Responsive		BTMP	Not Responsive
27,895 32,125																				

NOTES

- (1) April 21 to June 15 and September 16 to November 30
- (2) June 16 to September 15
- (3) Includes RPC-001, 002, 004, 005, 012, 013, & 016.
- (4) Includes reduction of 10ea of the 14ea Scheduled Daytime Closures to offset Jan/Feb 2007 traffic penalties - PKS RPC-025 pending.
- (5) Includes additional 13 nighttime closures for S1, which were taken from other segments.

Pages 414 through 425 redacted for the following reasons:

Not Responsive

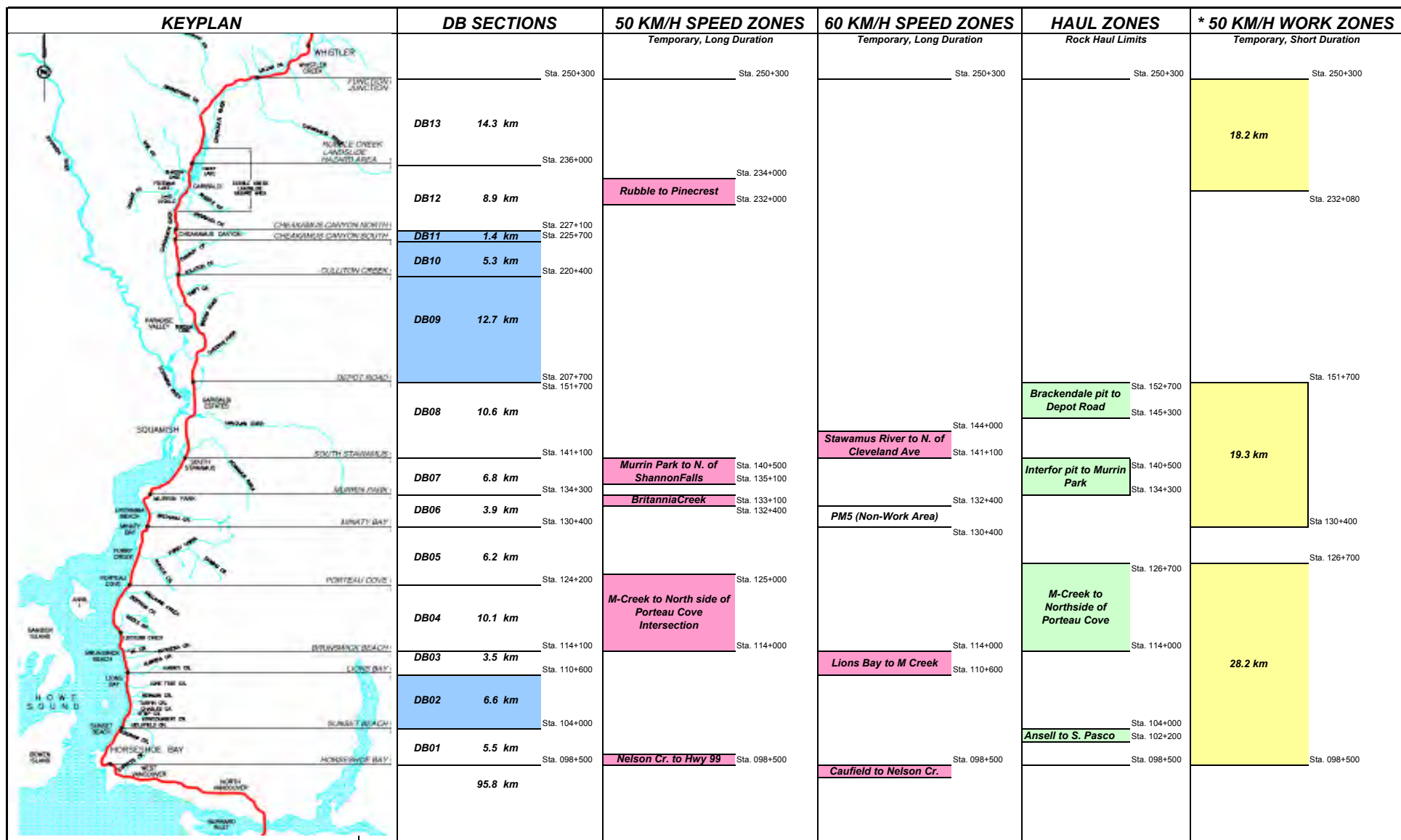
Weekly Schedule of Lane Closures

Date:		Week beginning May 07, 2007	Works	May																		
Seg.	DB	Type	Location Description	Traffic Control Activity (Traffic Segments)																		
S1	DB1 S	Construction	DB1 South - Nelson Creek Bridge to South I/C Tie-in	Shoulder Work w/ Buffer Vehicle OR TCP																		
			Eaglebluff widening, BC Ferries widening L-3 retaining wall # 993 & 303 South I/C Detour Stage 1	2 minute stoppages																		
			Peak 4 pm - 8 pm - 10 pm & Non Peak 10 pm - 6 am	Shoulder Work w/ Buffer Vehicle OR TCP																		
			Eaglebluff widening, BC Ferries widening L-3, retaining wall # 993 & 303, South I/C Detour Stage 1	2 minute stoppages																		
				10 min nighttime stoppages																		
				20 min daytime stoppages																		
				20 min nighttime stoppages																		
				Lane Closure S/B 9am to 3pm																		
				Total Proposed 20 min daytime Stoppages (Seg. 1)																		
				Total Proposed 20 min nighttime stoppage (Seg. 1)																		
S2	DB1 N	Construction	DB1 North - South I/C to Larsen Cr. / Larsen Cr. To Hydro Tower / Hydro Tower to North I/C	Off the Highway 1																		
			Clearing main right of way overland route, D/S on OLR	2 minute stoppages / slow roll traffic																		
			DB1 North - North I/C Tie-in to Pasco Road	2 minute stoppages / slow roll traffic																		
			MSE wall 82 L-80 excavate access D/S	10 minute daytime stoppages																		
				10 min nighttime stoppages																		
				20 min daytime stoppages																		
				20 min nighttime stoppages																		
			Ansell Place Telus line relocation	4hr nighttime closures (12am -2 am)																		
				Total Proposed 20 min daytime Stoppages (Seg. 2)																		
				Total Proposed 20 min nighttime stoppage (Seg. 2)																		
S3	DB3	Construction	DB3 - Brunswick Pit area	2 minute stoppages / slow roll traffic																		
			Crushing plant setup wash screen wash aggregate	10 min daytime stoppages																		
				10 min nighttime stoppages																		
			DB3 - Lions Bay to M Creek	2 minute stoppages / slow roll traffic																		
			"M" Creek formwork, Rebar, Pour, Strip, Dri/Install DCP's	10 min daytime stoppages																		
				10 min nighttime stoppages																		
	DB4	Construction	DB4 South - "M" Creek to Doodson Corner	2 minute stoppages / slow roll traffic																		
			Excavation Dri I & Blast Backfill Pioneer Mesh	10 min daytime stoppages																		
				10 min nighttime stoppages																		
				20 min daytime stoppages																		
				20 min nighttime stoppages																		
				4 hr nighttime closures (3am -5am)																		
			DB4 South - Tunnel Point area	2 minute stoppages / slow roll traffic																		
			Batch test batch operations	10 min daytime stoppages																		
				10 min nighttime stoppages																		
			DB4 North - Doodson Corner to Porteau Cove	2 minute stoppages / slow roll traffic																		
DB5	Construction	Construction	Structures 1190, 1208, & 1231, wall 1192, 1193, 1196, 1200 & 1214, embankment 1230, rock cut 1239 & 1237, Windy Point, Kallahnie Pit	10 min daytime stoppages																		
				10 min nighttime stoppages																		
				20 min daytime stoppages																		
				20 min nighttime stoppages																		
				2 hr nighttime closures																		
			DB5 South- Porteau Cove to Furry Creek South	2 minute stoppages / slow roll traffic																		
			Dri ling & shooting, clearing & grub, Pioneer MSE	10 min daytime stoppages																		
				10 min nighttime stoppages																		
				20 min nighttime stoppages																		
				Total Proposed 20 min daytime Stoppages (Seg. 3)																		
DB6	Construction	Construction	DB6 Thistle Creek Daisy Creek	2 minute stoppages / slow roll traffic																		
			Thistle Cr. Box culvert, clearing, loading / haul	10 min daytime stoppages																		
				10 min nighttime stoppages																		
				2 hr nighttime closures																		
	DB7	Construction	DB7 - Murrin Park to South Stawamus	2 minute stoppages / slow roll traffic																		
			Gonzales Bridge works & earth works	10 min daytime stoppages																		
				10 min nighttime stoppages																		
				20 min nighttime stoppages																		
			DB7 - Lehigh Cut Gonzales Darrel Bay Shannon Falls.	2 minute stoppages / slow roll traffic																		
			Lehigh cut, C/G, pioneer D/S, earth works	10 min daytime stoppages																		
				10 min nighttime stoppages																		
				20 min daytime stoppages																		
				20 min nighttime stoppages																		
				2 hr nighttime closures																		
DB8	Construction	Construction	DB8 - South Stawamus to Depot Road	2 minute stoppages / slow roll traffic																		
			Earthworks, culverts.	10 min daytime stoppages																		
				10 min nighttime stoppages																		
				Total Proposed 20 min daytime Stoppages (Seg. 3)																		
				Total Proposed 20 min nighttime stoppage (Seg. 3)																		
				Total Proposed 2 hr scheduled nighttime closures																		
				Total Proposed 4 hr scheduled nighttime closures																		

► For 4-hour Closures in Segment 3, DB4 and DB7 will utilize 2-hour Closure respectively. For example, DB4 closes from 12 am to 2 am, DB7 closes from 3am to 5am. Or DB7 closes from 12am to 2am; DB4 closes from 3am to 5am.

Weekly Schedule of Lane Closures

Date:	Week beginning May 07, 2007												April	May																										
PM Section	Type of work	Time Frame	Closure Type	30	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27									
PM3	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																																					
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																																					
		Non Peak: 10 pm - 6 am	10 min stoppages																																					
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																																					
PM5	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																																					
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																																					
		Peak: 6 am - 9am, 4 pm - 8 pm	One lane closure NB																																					
		Peak: 6 am - 9am, 4 pm - 8 pm	One lane closure SB																																					
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																																					
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																																					
PM7A	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																																					
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																																					
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																																					
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																																					
Note:				April 23, 2007 PM3 & PM5 will start paving operation . Lane closure will be expected. One lane one direction will be maintained during operation. It will last about 8 weeks.																																				



* NOTE: Kiewit will be implementing temporary, short-duration 50 km/hr speedzones in active workzones along the corridor to facilitate work as provided in our Weekly Schedule of Lane Closures

Weekly Schedule of Lane Closures

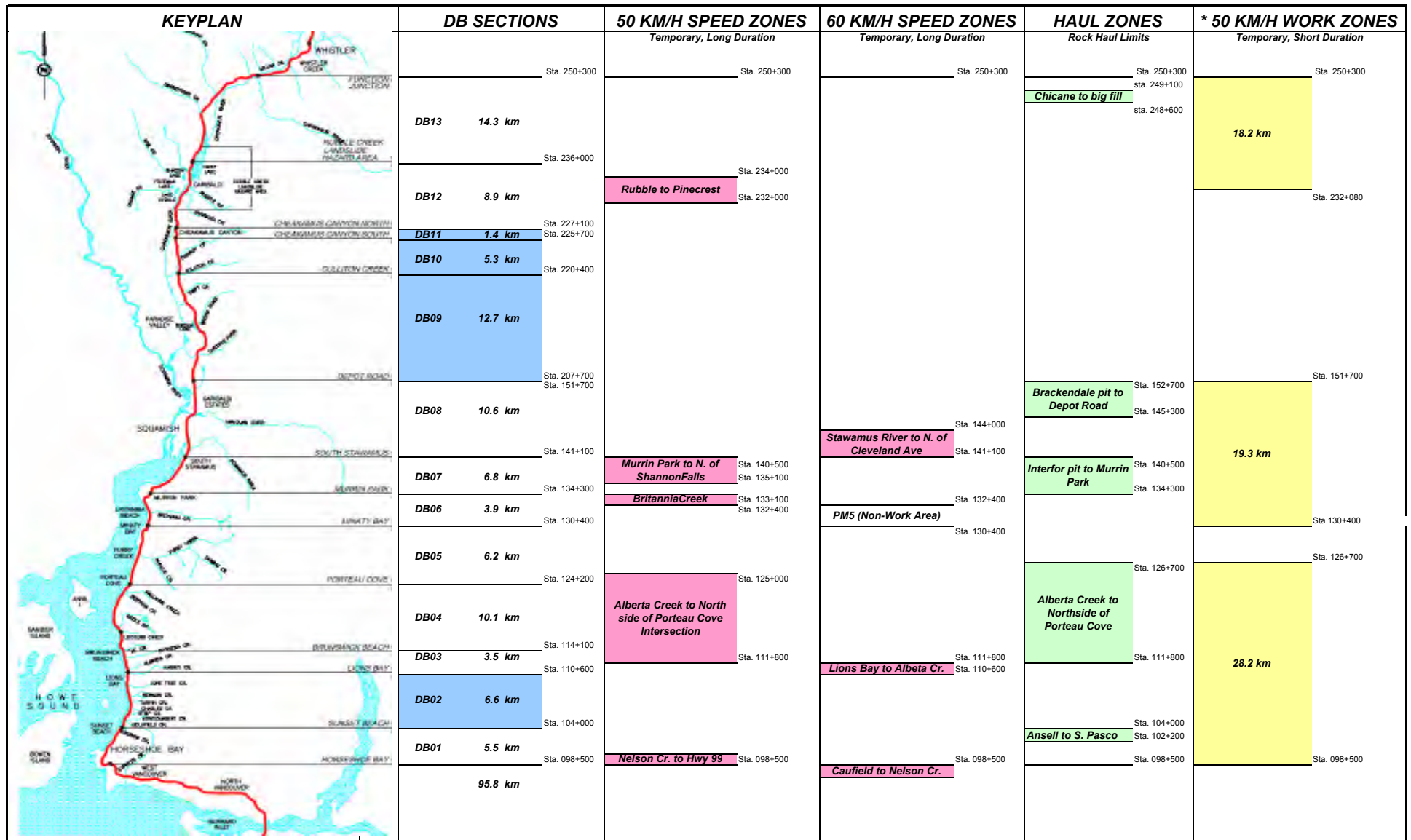
Date:	Week beginning May 14, 2007					Works	May																															June																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																				
Seg.	DB	Type	Location Description	Traffic Control Activity (Traffic Segments)																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						</

Weekly Schedule of Lane Closures

Date:	Week beginning May 14, 2007				Works	May																															June																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
Seg.	DB	Type	Location	Description	Traffic Control Activity (Traffic Segments)																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						

Weekly Schedule of Lane Closures

Date:	Week beginning May 14, 2007												May																				June		
PM Section	Type of work	Time Frame	Closure Type	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	1	2	3				
PM3	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																																
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																																
		Non Peak: 10 pm - 6 am	10 min stoppages																																
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																																
PM5	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																																
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																																
		Peak: 6 am - 9am, 4 pm - 8 pm	One lane closure NB																																
		Peak: 6 am - 9am, 4 pm - 8 pm	One lane closure SB																																
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																																
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																																
PM7A	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																																
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																																
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																																
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																																
Note:				April 23, 2007 PM3 & PM5 will start paving operation . Lane closure will be expected. One lane one direction will be maintained during operation. It will last about 8 weeks.																															



* NOTE: Kiewit will be implementing temporary, short-duration 50 km/hr speedzones in active workzones along the corridor to facilitate work as provided in our Weekly Schedule of Lane Closures

Weekly Schedule of Lane Closures

Date		Week beginning May 26, 2008		Works	May																	June														
Traffic Seg.	Type of Work	DB	Location	Traffic Control Activity	19	20	21	22	23	24	25	26	27	28	29	30	31	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15				
S1	Constructon	DB1 S	DB1 South - Nelson Creek Bridge to South I/C Tie-in	Shoulder Work w/ Buffer Vehicle OR TCP																																
				2 min stoppages																																
				10 min nighttime stoppages																																
				20 min daytime stoppages																																
				20 min nighttime stoppages																																
				Lane Closure E/B: 9 AM to 3 PM & 10 PM to 6 AM																																
				Lane Closure W/B: 9 AM to 3 PM & 10 PM to 6 AM																																
				2 hr nighttime closures (3 AM to 5 AM)																																
				Total Proposed 20 min daytime Stoppages		1	1	1	0					1	1	1	0			0	1	1	1	0			0	1	1	1	0					
				Total Proposed 20 min nighttime stoppage		9	9	9	9					9	9	9	9			9	9	9	9	9			9	9	9	9	9					
				Total Proposed 2 hr nighttime closures		0	0	0	0					0	0	0	0			0	0	0	0	0			0	0	0	0	0					
S2	Constructon	DB1 N	DB1 North - South I/C to Pasco Road	Off the Highway 1																																
				2 minute stoppages / slow roll traffic																																
				10 minute daytime stoppages																																
				10 min nighttime stoppages																																
				20 min daytime stoppages																																
				20 min nighttime stoppages																																
				2 hr nighttime closures (3 AM to 5 AM)																																
				4 hr nighttime closures (12 AM to 2 AM)																																
				4 hr nighttime closures (3 AM to 5 AM)																																
	Construction	DB2	DB2 - Strip Creek Bridge to Newman Creek Bridge	Lane Closure N/B																																
				Lane Closure S/B																																
				DB2 - Newman Creek Bridge to Lonetree Creek Bridge																																
				Lane Closure N/B (Slow Lane)																																
				Total Proposed 20 min daytime Stoppages		3	3	3	0					3	3	2	0			2	3	3	2	0			2	3	3	2	0					
				Total Proposed 20 min nighttime stoppage		11	12	12	12					11	12	12	12			11	11	11	12	11			11	11	11	12	11					
				Total Proposed 2 hr nighttime closures		0	0	0	0					0	0	0	0			0	0	0	0	0			0	0	0	0	0					
				Total Proposed 4 hr nighttime closures		1	0	0	0					1	0	0	0			0	1	0	1	0			0	1	0	1	0					

Weekly Schedule of Lane Closures

Date		Week beginning May 26, 2008		Works	May											June																
Traffic Seg.	Type of Work	DB	Location	Traffic Control Activity	19	20	21	22	23	24	25	26	27	28	29	30	31	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
S3	Construciton	DB3	DB3 - Brunswick Pit area	2 minute stoppages / slow roll traffic																												
			DB3 - Lions Bay to M Creek	10 min daytime stoppages																												
				10 min nighttime stoppages																												
	Construciton	DB4	DB4 South - "M" Creek to Doodson Corner	20 min daytime stoppages																												
			DB4 South - Tunnel Point area	20 min nighttime stoppages																												
			DB4 North - Doodson Corner to Porteau Cove																													
	Construciton	DB5	DB5 South- Porteau Cove to Furry Creek South	2 hr nighttime closures (3 AM to 5 AM)																												
				4 hr nighttime closures (12 AM to 2 AM)																												
			DB6 Thistle Creek , Daisy Creek	4 hr nighttime closures (3 AM to 5 AM)																												
	Construciton	DB7	DB7 - Murrin Park to South Stawamus																													
			DB7 - Lehigh Cut, Gonzales, Darrel Bay, Shannon Falls																													
	Construciton	DB8	DB8 - South Stawamus to Depot Road																													
			DB5 South - Porteau Cove to Furry Creek South	Lane Closure N/B																												
				Lane Closure S/B																												
				Total Proposed 20 min daytime Stoppages		3	3	4	0				3	3	4	0			2	3	3	3	0			2	3	3	3	0		
				Total Proposed 20 min nighttime stoppage		11	12	12	12				11	11	12	12			11	11	11	12	12			11	11	11	12	12		
				Total Proposed 2 hr nighttime closures		0	0	0	0				0	0	0	0			0	0	0	0	0			0	0	0	0	0		
				Total Proposed 4 hr nighttime closures		0	0	0	0				0	0	0	0			0	0	0	0	0			0	0	0	0	0		
S4	Construciton	DB12	DB12 South - Cheakamus Canyon North to Rubble Creek	2 minute stoppages / slow roll traffic																												
				10 min daytime stoppages																												
				10 min nighttime stoppages																												
	Construciton	DB13	DB13 - Rubble Creek to Function Junction	20 min daytime stoppages																												
				20 min nighttime stoppages																												
				2 hr nighttime closures (3 AM to 5 AM)																												
				6 hour nighttime closures (12 AM to 2 AM)																												
				6 hour nighttime closures (3 AM to 5AM)																												
				6 hour nighttime closures (10 PM to 12 AM)																												
				Total Proposed 20 min daytime Stoppages		3	2	2	0				3	2	2	0			3	3	2	2	0			3	3	2	2	0		
				Total Proposed 20 min nighttime stoppage		12	11	15	15				11	11	10	10			11	11	12	11	11			11	11	12	11	11		
				Total Proposed 2 hour nighttime closures		0	0	0	0				0	0	0	0			0	0	0	0	0			0	0	0	0	0		
				Total Proposed 6 hour nighttime closures		0	1	1	1				0	0	1	1			1	0	1	0	1			1	0	1	0	1		

Notes:

- Stoppages have been reviewed such that they do not exceed an overall delay of 30 minutes between Horseshoe Bay and Squamish, 30 minutes between Squamish and Whistler and 45 minutes overall. The 10 minute night shift winter stoppages will delay traveling

Weekly Schedule of Lane Closures

Date	Week beginning May 26, 2008			May																	June														
PM Section	Type of work	Time Frame	Closure Type	19	20	21	22	23	24	25	26	27	28	29	30	31	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15				
PM3	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																																
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																																
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																																
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																																
PM5	Deficiency work	Shoulder 9 am - 4 pm; 8 pm - 10 pm & Non Peak 10 pm - 6 am; Peak 6am-9am, 4pm-8pm	One lane closure NB																																
		Shoulder 9 am - 4 pm; 8 pm - 10 pm & Non Peak 10 pm - 6 am; Peak 6am-9am, 4pm-8pm	One lane closure SB																																
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																																
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																																
PM7A	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																																
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																																
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																																
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																																
PM4	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																																
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																																
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																																
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																																

KEYPLAN	DB SECTIONS	PM SECTIONS	50 KM/H SPEED ZONES	60 KM/H SPEED ZONES	HAUL ZONES	* 50 KM/H WORK ZONES
			Temporary, Long Duration	Temporary, Long Duration	Rock Haul Limits	Temporary, Short Duration
	DB13 14.3 km	PM8 13.10 km	Powerline Hill		Brewcreek to 247+000	18.2 km
	DB12 8.9 km	PM7B 5.10 km	Rubble to Pinecrest			
	DB11 1.4 km	PM7A 5.00 km				
	DB10 5.3 km					
	DB09 12.7 km	19.40 km				
	DB08 10.6 km	PM6 14.38 km	Centennial Way 30 KM/H		Depot Road to Darrell Bay	16.1 km
			Blind Channel 30 KM/H			
	DB07 6.8 km	PM5 4.20 km	Murrin Park to Darrell Bay			
	DB06 3.9 km	PM4 0.72 km PM5 2.00 km		PM5 (Non-Work Area)		
	DB05 6.2 km	PM3 3.70 km				
	DB04 10.1 km	PM2B 8.23 km	Alberta Creek to North side of Porteau Cove Intersection		Alberta Creek to Northside of Porteau Cove	28.2 km
	DB03 3.5 km	PM2A 7.84 km		Lions Bay to Alberta Cr.		
	DB02 6.6 km	- 6.64 km				
	DB01 5.5 km	PM1 5.55 km	Horseshoe Bay to Ansell Place		Ansell to S. Pasco	
	95.8 km	95.9 km		Caulfield to Nelson Cr.		

* NOTE: Kiewit will be implementing temporary, short-duration 50 km/hr speedzones in active workzones along the corridor to facilitate work as provided in our Weekly Schedule of Lane Closures

Weekly Schedule of Lane Closures

Date		Week beginning June 2, 2008		Works	May							June																							
Traffic Seg.	Type of Work	DB	Location	Traffic Control Activity	26	27	28	29	30	31	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22			
S1	Constructio	DB1 S	DB1 South - Nelson Creek Bridge to South I/C Tie-in	Shoulder Work w/ Buffer Vehicle OR TCP																															
				2 min stoppages																															
				10 min nighttime stoppages																															
				20 min daytime stoppages																															
				20 min nighttime stoppages																															
				Lane Closure E/B: 9 AM to 3 PM & 10 PM to 6 AM																															
				Lane Closure W/B: 9 AM to 3 PM & 10 PM to 6 AM																															
				2 hr nighttime closures (3 AM to 5 AM)																															
				Total Proposed 20 min daytime Stoppages																															
				Total Proposed 20 min nighttime stoppage																															
				Total Proposed 2 hr nighttime closures																															
S2	Constructio	DB1 N	DB1 North - South I/C to Pasco Road	Off the Highway 1																															
				2 minute stoppages / slow roll traffic																															
				10 minute daytime stoppages																															
				10 min nighttime stoppages																															
				20 min daytime stoppages																															
				20 min nighttime stoppages																															
				2 hr nighttime closures (3 AM to 5 AM)																															
				4 hr nighttime closures (12 AM to 2 AM)																															
				4 hr nighttime closures (3 AM to 5 AM)																															
	Construction	DB2	DB2 - Strip Creek Bridge to Newman Creek Bridge	Lane Closure N/B																															
				Lane Closure S/B																															
			DB2 - Newman Creek Bridge to Lonetree Creek Bridge	Lane Closure N/B (Slow Lane)																															
				Total Proposed 20 min daytime Stoppages	3	3	2	0			2	3	3	2	0			2	3	3	2	0			2	3	3	2	0						
				Total Proposed 20 min nighttime stoppage	11	12	12	12			11	11	11	12	11			11	11	11	12	11			11	11	11	12	11						
				Total Proposed 2 hr nighttime closures	0	0	0	0			0	0	0	0	0			0	0	0	0	0			0	1	0	0	0						
				Total Proposed 4 hr nighttime closures	1	0	0	0			0	1	0	1	0			0	1	0	1	0			0	0	0	0	0						

Cut 9
(Sta 101+500
to
Sta 103+260)

Weekly Schedule of Lane Closures

Date			Week beginning June 2, 2008		Works		May					June																							
Traffic Seg.	Type of Work	DB	Location		Traffic Control Activity		26	27	28	29	30	31	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	
S3	Construciton	DB3	DB3 - Brunswick Pit area		2 minute stoppages / slow roll traffic																														
			DB3 - Lions Bay to M Creek		10 min daytime stoppages																														
		Construciton	DB4	DB4 South - "M" Creek to Doodson Corner		20 min daytime stoppages																													
				DB4 South - Tunnel Point area		20 min nighttime stoppages																													
				DB4 North - Doodson Corner to Porteau Cove		2 hr nighttime closures (3 AM to 5 AM)																													
	Construciton	DB5	DB5 South- Porteau Cove to Furry Creek South		4 hr nighttime closures (12 AM to 2 AM)																														
					4 hr nighttime closures (3 AM to 5 AM)																														
		Construciton	DB6	DB6 Thistle Creek , Daisy Creek																															
		Construciton	DB7	DB7 - Murrin Park to South Stawamus																															
				DB7 - Lehigh Cut, Gonzales, Darrel Bay, Shannon Falls																															
		Construciton	DB8	DB8 - South Stawamus to Depot Road																															
		Construciton	DB5	DB5 South - Porteau Cove to Furry Creek South		Lane Closure N/B																													
						Lane Closure S/B																													
						Total Proposed 20 min daytime Stoppages		3	3	4	0			2	3	3	3	0			2	3	3	3	0			3	3	3	3	0			
						Total Proposed 20 min nighttime stoppage		11	11	12	12			11	11	11	12	12			11	11	11	12	12			11	11	11	12	12			
					Total Proposed 2 hr nighttime closures		0	0	0	0			0	0	0	0	0			0	0	0	0	0			0	0	0	0	0				
					Total Proposed 4 hr nighttime closures		0	0	0	0			0	0	0	0	0			0	0	0	0	0			0	0	0	0	0				
S4	Construciton	DB12	DB12 South - Cheakamus Canyon North to Rubble Creek		2 minute stoppages / slow roll traffic																														
					10 min daytime stoppages																														
		Construciton	DB13	DB13 - Rubble Creek to Function Junction		10 min nighttime stoppages																													
						20 min daytime stoppages																													
				20 min nighttime stoppages																															
						2 hr nighttime closures (3 AM to 5 AM)																													
						6 hour nighttime closures (12 AM to 2 AM)																													
						6 hour nighttime closures (3 AM to 5AM)																													
						6 hour nighttime closures (10 PM to 12 AM)																													
						Total Proposed 20 min daytime Stoppages					3	2	2	0			3	3	2	2	0			3	3	2	2	0			3	3	3	3	0
						Total Proposed 20 min nighttime stoppage					11	11	10	10			11	11	12	11	11			11	11	12	11	11			11	12	12	12	11
						Total Proposed 2 hour nighttime closures					0	0	0	0			0	0	0	0	0			0	0	0	0	0			0	0	1	1	1
						Total Proposed 6 hour nighttime closures					0	0	1	1			1	0	1	0	1			1	0	1	0	1			0	0	0	0	

Notes:

► Stoppages have been reviewed such that they do not exceed an overall delay of 30 minutes between Horseshoe Bay and Squamish, 30 minutes between Squamish and Whistler and 45 minutes overall. The 10 minute night shift winter stoppages will delay traveling

Weekly Schedule of Lane Closures

Date	Week beginning June 2, 2008			May							June																				
PM Section	Type of work	Time Frame	Closure Type	26	27	28	29	30	31	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22
PM3	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																												
PM5	Deficiency work	Shoulder 9 am - 4 pm; 8 pm - 10 pm & Non Peak 10 pm - 6 am; Peak 6am-9am, 4pm-8pm	One lane closure NB																												
		Shoulder 9 am - 4 pm; 8 pm - 10 pm & Non Peak 10 pm - 6 am; Peak 6am-9am, 4pm-8pm	One lane closure SB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																												
PM7A	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																												
PM4	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																												

KEYPLAN	DB SECTIONS	PM SECTIONS	50 KM/H SPEED ZONES Temporary, Long Duration	60 KM/H SPEED ZONES Temporary, Long Duration	HAUL ZONES Rock Haul Limits	* 50 KM/H WORK ZONES Temporary, Short Duration
	Sta. 250+300	Sta. 250+300	Sta. 250+300	Sta. 250+300	Sta. 250+300	Sta. 250+300
	DB13 14.3 km	PM8 13.10 km	Powerline Hill	Brewcreek to 247+000	18.2 km	
	Sta. 236+000	Sta. 237+200	Sta. 246+500	Sta. 239+000	Sta. 232+080	
	DB12 8.9 km	PM7B 5.10 km	Rubble to Pinecrest			
	Sta. 227+100	Sta. 232+100	Sta. 234+000			
	DB11 1.4 km	PM7A 5.00 km	Sta. 232+000			
	Sta. 225+700	Sta. 225+700				
	DB10 5.3 km					
	Sta. 220+400	Sta. 220+400				
	DB09 12.7 km	19.40 km				
	Sta. 207+700	Sta. 207+700				
	Sta. 151+700	Sta. 151+700				
	DB08 10.6 km	PM6 14.38 km	Centennial Way 30 KM/H	Sta. 147+330	Sta. 151+700	Sta. 151+700
	Sta. 141+100	Sta. 137+320	Blind Channel 30 KM/H	Sta. 146+560	Sta. 143+820	Sta. 143+400
DB07 6.8 km	PM5 4.20 km	Murrin Park to Darrel Bay	Sta. 139+800	Sta. 139+000	Sta. 139+000	
Sta. 134+300	Sta. 133+120		Sta. 135+600			
DB06 3.9 km	PM4 0.72 km					
Sta. 130+400	PM5 2.00 km					
Sta. 130+400	Sta. 132+400					
DB05 6.2 km	PM3 3.70 km					
Sta. 124+200	Sta. 126+700					
DB04 10.1 km	PM2B 8.23 km	Alberta Creek to North side of Porteau Cove Intersection	Sta. 125+000			
Sta. 114+100	Sta. 118+475					
DB03 3.5 km	PM2A 7.84 km		Sta. 111+800			
Sta. 110+600	Sta. 110+600					
DB02 6.6 km	- 6.64 km					
Sta. 104+000	Sta. 104+000					
DB01 5.5 km	PM1 5.55 km	Horseshoe Bay to Ansell Place	Sta. 104+000			
Sta. 098+500	Sta. 098+500		Sta. 098+500			
95.8 km	95.9 km					

* NOTE: Kiewit will be implementing temporary, short-duration 50 km/hr speedzones in active workzones along the corridor to facilitate work as provided in our Weekly Schedule of Lane Closures.

[illegible]

Weekly Schedule of Lane Closures

Date:	Week beginning May 21, 2007		Works		May																	June	
Seg.	DB	Type	Location Description	Traffic Control Activity (Traffic Segments)																			
S4	DB12	Construction	DB12 South - Cheakamus Canyon North to Rubble Creek	2 minute stoppages / slow roll traffic																			
			Slope stabilization s teworks drill & shoot (pioneer/shear/production) drainage (culverts)	10 min daytime stoppages																			
			mass excavation L/H/D Trim slopes & cut ditches	10 min nighttime stoppages																			
				20 min daytime stoppages																			
				20 min nighttime stoppages																			
				2 hour nighttime closures																			
			DB12 - Rubble Creek Bridge	2 minute stoppages / slow roll traffic																			
			Foundation & structure	10 min daytime stoppages																			
				10 min nighttime stoppages																			
			DB12 - Detour Installation	2 minute stoppages / slow roll traffic																			
			DB12 South detour tie-in	10 min daytime stoppages																			
				10 min nighttime stoppages																			
				2 hour nighttime closures																			
	DB13	Construction	DB13 - Rubble Creek to Function Junction	2 minute stoppages / slow roll traffic																			
			DB13 clear & grub	10 min daytime stoppages																			
				10 min nighttime stoppages																			
				20 min daytime stoppages																			
				20 min nighttime stoppages																			
				Total Proposed 20 min daytime Stoppages (Seg. 4)																			
				Total Proposed 20 min nighttime stoppage (Seg. 4)																			
				Total Proposed 2 hour scheduled nighttime closures																			
Notes:																							
► Stoppages have been reviewed such that they do not exceed an overall delay of 30 minutes between Horseshoe Bay and Squamish, 30 minutes between Squamish and Whistler and 45 minutes overall. The 10 minute night shift winter stoppages will delay traveling public 15 minutes between Horseshoe Bay and Squamish, 15 minutes between Squamish and Whistler and 20 minutes overall (during night shift operations).																							

Weekly Schedule of Lane Closures

Date:	Week beginning May 21, 2007				May										June									
PM Section	Type of work	Time Frame	Closure Type																					
PM3	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																					
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																					
		Non Peak: 10 pm - 6 am	10 min stoppages																					
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																					
PM5	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																					
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																					
		Peak: 6 am - 9am, 4 pm - 8 pm	One lane closure NB																					
		Peak: 6 am - 9am, 4 pm - 8 pm	One lane closure SB																					
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																					
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																					
PM7A	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																					
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																					
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																					
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																					

Note: April 23, 2007 PM3 & PM5 will start paving operation . Lane closure will be expected. One lane one direction will be maintained during operation. It will last about 8 weeks.

Weekly Schedule of Lane Closures

KEYPLAN	DB SECTIONS	50 KM/H SPEED ZONES	60 KM/H SPEED ZONES	HAUL ZONES	* 50 KM/H WORK ZONES
		Temporary, Long Duration	Temporary, Long Duration	Rock Haul Limits	Temporary, Short Duration
	Sta. 250+300	Sta. 250+300	Sta. 250+300	Sta. 250+300	Sta. 250+300
	DB13 14.3 km			Chicane to big fill sta. 249+100 sta. 248+600	18.2 km
	Sta. 236+000				Sta. 232+080
	DB12 8.9 km	Rubble to Pinecrest Sta. 234+000 Sta. 232+000			
	DB11 1.4 km				
	DB10 5.3 km				
	DB09 12.7 km				
	Sta. 207+700 Sta. 151+700				
	DB08 10.6 km			Brackendale pit to Depot Road Sta. 152+700 Sta. 145+300	19.3 km
	Sta. 141+100		Stawamus River to N. of Cleveland Ave Sta. 144+000 Sta. 141+100	Interfor pit to Murrin Park Sta. 140+500 Sta. 134+300	Sta. 151+700
	DB07 6.8 km	Murrin Park to N. of Shannon Falls Sta. 140+500 Sta. 135+100			
	DB06 3.9 km	Britannia Creek Sta. 133+100 Sta. 132+400			
	DB05 6.2 km		PM5 (Non-Work Area) Sta. 132+400 Sta. 130+400		Sta. 130+400
	DB04 10.1 km	Alberta Creek to North side of Porteau Cove Intersection Sta. 125+000		Alberta Creek to Northside of Porteau Cove Sta. 126+700	Sta. 126+700
	DB03 3.5 km		Lions Bay to Albata Cr. Sta. 111+800 Sta. 110+600		28.2 km
	DB02 6.6 km				
	DB01 5.5 km	Nelson Cr. to Hwy 99 Sta. 098+500		Ansell to S. Pasco Sta. 104+000 Sta. 102+200	
	95.8 km		Cauffield to Nelson Cr. Sta. 098+500		Sta. 098+500

* NOTE: Kiewit will be implementing temporary, short-duration 50 km/hr speedzones in active workzones along the corridor to facilitate work as provided in our Weekly Schedule of Lane Closures

Weekly Schedule of Lane Closures

Date		Week beginning May 26, 2008		Works	May																June															
Traffic Seg.	Type of Work	DB	Location	Traffic Control Activity	19	20	21	22	23	24	25	26	27	28	29	30	31	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16			
S1	Constructiton	DB1 S	DB1 South - Nelson Creek Bridge to South I/C Tie-in	Shoulder Work w/ Buffer Vehicle OR TCP																																
				2 min stoppages																																
				10 min nighttime stoppages																																
				20 min daytime stoppages																																
				20 min nighttime stoppages																																
				Lane Closure E/B: 9 AM to 3 PM & 10 PM to 6 AM																																
				Lane Closure W/B: 9 AM to 3 PM & 10 PM to 6 AM																																
				2 hr nighttime closures (3 AM to 5 AM)																																
				Total Proposed 20 min daytime Stoppages																																
				Total Proposed 20 min nighttime stoppage																																
				Total Proposed 2 hr nighttime closures																																
S2	Constructiton	DB1 N	DB1 North - South I/C to Pasco Road	Off the Highway 1																																
				2 minute stoppages / slow roll traffic																																
				10 minute daytime stoppages																																
				10 min nighttime stoppages																																
				20 min daytime stoppages																																
				20 min nighttime stoppages																																
				2 hr nighttime closures (3 AM to 5 AM)																																
				4 hr nighttime closures (12 AM to 2 AM)																																
				4 hr nighttime closures (3 AM to 5 AM)																																
				Construction	DB2	DB2 - Strip Creek Bridge to Newman Creek Bridge	Lane Closure N/B																													
Lane Closure S/B																																				
DB2 - Newman Creek Bridge to Lonetree Creek Bridge																																				
Lane Closure N/B (Slow Lane)																																				
Total Proposed 20 min daytime Stoppages																																				
Total Proposed 20 min nighttime stoppage																																				
Total Proposed 2 hr nighttime closures																																				
Total Proposed 4 hr nighttime closures																																				

Weekly Schedule of Lane Closures

Date		Week beginning May 26, 2008		Works	May																	June															
Traffic Seg.	Type of Work	DB	Location	Traffic Control Activity	19	20	21	22	23	24	25	26	27	28	29	30	31	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16				
S3	Constructiton	DB3	DB3 - Brunswick Pit area	2 minute stoppages / slow roll traffic																																	
			DB3 - Lions Bay to M Creek	10 min daytime stoppages																																	
				10 min nighttime stoppages																																	
	Constructiton	DB4	DB4 South - "M" Creek to Doodson Corner	20 min daytime stoppages																																	
			DB4 South - Tunnel Point area	20 min nighttime stoppages																																	
			DB4 North - Doodson Corner to Porteau Cove																																		
	Constructiton	DB5	DB5 South- Porteau Cove to Furry Creek South	2 hr nighttime closures (3 AM to 5 AM)																																	
				4 hr nighttime closures (12 AM to 2 AM)																																	
			DB6 Thistle Creek , Daisy Creek	4 hr nighttime closures (3 AM to 5 AM)																																	
	Constructiton	DB7	DB7 - Murrin Park to South Stawamus																																		
			DB7 - Lehigh Cut, Gonzales, Darrel Bay, Shannon Falls																																		
	Constructiton	DB8	DB8 - South Stawamus to Depot Road																																		
Constructiton	DB5	DB5 South - Porteau Cove to Furry Creek South	Lane Closure N/B																																		
			Lane Closure S/B																																		
			Total Proposed 20 min daytime Stoppages	3	3	4	0				3	3	4	0			2	3	3	3	0						2	3	3	3	0						
			Total Proposed 20 min nighttime stoppage	11	12	12	12				11	11	12	12			11	11	11	12	12					11	11	11	12	12							
			Total Proposed 2 hr nighttime closures	0	0	0	0				0	0	0	0			0	0	0	0	0					0	0	0	0	0							
			Total Proposed 4 hr nighttime closures	0	0	0	0				0	0	0	0			0	0	0	0	0					0	0	0	0	0							
S4	Constructiton	DB12	DB12 South - Cheakamus Canyon North to Rubble Creek	2 minute stoppages / slow roll traffic																																	
				10 min daytime stoppages																																	
				10 min nighttime stoppages																																	
	Constructiton	DB13	DB13 - Rubble Creek to Function Junction	20 min daytime stoppages																																	
				20 min nighttime stoppages																																	
				20 min nighttime stoppages																																	
	Constructiton	DB13	DB13 - Rubble Creek to Function Junction	2 hr nighttime closures (3 AM to 5 AM)																																	
				6 hour nighttime closures (12 AM to 2 AM)																																	
				6 hour nighttime closures (3 AM to 5AM)																																	
	Constructiton	DB13	DB13 - Rubble Creek to Function Junction	6 hour nighttime closures (10 PM to 12 AM)																																	
				Total Proposed 20 min daytime Stoppages	3	2	2	0				3	2	2	0			3	3	2	2	0					3	3	2	2	0						
				Total Proposed 20 min nighttime stoppage	12	11	15	15				11	11	10	10			11	11	12	11	11					11	11	12	11	11						
				Total Proposed 2 hour nighttime closures	0	0	0	0				0	0	0	0			0	0	0	0	0				0	0	0	0	0							
				Total Proposed 6 hour nighttime closures	0	1	1	1				0	0	1	1			1	0	1	0	1				1	0	1	0	1							

Notes:

- Stoppages have been reviewed such that they do not exceed an overall delay of 30 minutes between Horseshoe Bay and Squamish, 30 minutes between Squamish and Whistler and 45 minutes overall. The 10 minute night shift winter stoppages will delay traveling

Weekly Schedule of Lane Closures

Date	Week beginning May 26, 2008			May																	June														
PM Section	Type of work	Time Frame	Closure Type	19	20	21	22	23	24	25	26	27	28	29	30	31	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15				
PM3	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																																
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																																
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																																
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																																
PM5	Deficiency work	Shoulder 9 am - 4 pm; 8 pm - 10 pm & Non Peak 10 pm - 6 am; Peak 6am-9am, 4pm-8pm	One lane closure NB																																
		Shoulder 9 am - 4 pm; 8 pm - 10 pm & Non Peak 10 pm - 6 am; Peak 6am-9am, 4pm-8pm	One lane closure SB																																
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																																
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																																
PM7A	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																																
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																																
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																																
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																																
PM4	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																																
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																																
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																																
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																																

KEYPLAN	DB SECTIONS	PM SECTIONS	50 KM/H SPEED ZONES	60 KM/H SPEED ZONES	HAUL ZONES	* 50 KM/H WORK ZONES
			Temporary, Long Duration	Temporary, Long Duration	Rock Haul Limits	Temporary, Short Duration
	DB13 14.3 km	PM8 13.10 km	Powerline Hill		Brewcreek to 247+000	18.2 km
	DB12 8.9 km	PM7B 5.10 km	Rubble to Pinecrest			
	DB11 1.4 km	PM7A 5.00 km				
	DB10 5.3 km					
	DB09 12.7 km	19.40 km				
	DB08 10.6 km	PM6 14.38 km	Centennial Way 30 KM/H		Depot Road to Darrell Bay	16.1 km
			Blind Channel 30 KM/H			
	DB07 6.8 km	PM5 4.20 km	Murrin Park to Darrell Bay			
	DB06 3.9 km	PM4 0.72 km PM5 2.00 km		PM5 (Non-Work Area)		
	DB05 6.2 km	PM3 3.70 km				
	DB04 10.1 km	PM2B 8.23 km	Alberta Creek to North side of Porteau Cove Intersection		Alberta Creek to Northside of Porteau Cove	28.2 km
	DB03 3.5 km	PM2A 7.84 km		Lions Bay to Alberta Cr.		
	DB02 6.6 km	- 6.64 km				
	DB01 5.5 km	PM1 5.55 km	Horseshoe Bay to Ansell Place		Ansell to S. Pasco	
	95.8 km	95.9 km		Caulfield to Nelson Cr.		

* NOTE: Kiewit will be implementing temporary, short-duration 50 km/hr speedzones in active workzones along the corridor to facilitate work as provided in our Weekly Schedule of Lane Closure

Weekly Schedule of Lane Closures

Date		Week beginning May 26, 2008		Works	May																	June														
Traffic Seg.	Type of Work	DB	Location	Traffic Control Activity	19	20	21	22	23	24	25	26	27	28	29	30	31	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15				
S1	Constructon	DB1 S	DB1 South - Nelson Creek Bridge to South I/C Tie-in	Shoulder Work w/ Buffer Vehicle OR TCP																																
				2 min stoppages																																
				10 min nighttime stoppages																																
				20 min daytime stoppages																																
				20 min nighttime stoppages																																
				Lane Closure E/B: 9 AM to 3 PM & 10 PM to 6 AM																																
				Lane Closure W/B: 9 AM to 3 PM & 10 PM to 6 AM																																
				2 hr nighttime closures (3 AM to 5 AM)																																
				Total Proposed 20 min daytime Stoppages		1	1	1	0					1	1	1	0			0	1	1	1	0			0	1	1	1	0					
				Total Proposed 20 min nighttime stoppage		9	9	9	9					9	9	9	9			9	9	9	9	9			9	9	9	9	9					
				Total Proposed 2 hr nighttime closures		0	0	0	0					0	0	0	0			0	0	0	0	0			0	0	0	0	0					
S2	Constructon	DB1 N	DB1 North - South I/C to Pasco Road	Off the Highway 1																																
				2 minute stoppages / slow roll traffic																																
				10 minute daytime stoppages																																
				10 min nighttime stoppages																																
				20 min daytime stoppages																																
				20 min nighttime stoppages																																
				2 hr nighttime closures (3 AM to 5 AM)																																
				4 hr nighttime closures (12 AM to 2 AM)																																
				4 hr nighttime closures (3 AM to 5 AM)																																
				Construction	DB2	DB2 - Strip Creek Bridge to Newman Creek Bridge	Lane Closure N/B																													
				Lane Closure S/B																																
DB2 - Newman Creek Bridge to Lonetree Creek Bridge	Lane Closure N/B (Slow Lane)																																			

Weekly Schedule of Lane Closures

Date		Week beginning May 26, 2008		Works	May																	June														
Traffic Seg.	Type of Work	DB	Location	Traffic Control Activity	19	20	21	22	23	24	25	26	27	28	29	30	31	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15				
S3	Construciton	DB3	DB3 - Brunswick Pit area	2 minute stoppages / slow roll traffic																																
			DB3 - Lions Bay to M Creek	10 min daytime stoppages																																
				10 min nighttime stoppages																																
	Construciton	DB4	DB4 South - "M" Creek to Doodson Corner	20 min daytime stoppages																																
			DB4 South - Tunnel Point area	20 min nighttime stoppages																																
			DB4 North - Doodson Corner to Porteau Cove																																	
	Construciton	DB5	DB5 South- Porteau Cove to Furry Creek South	2 hr nighttime closures (3 AM to 5 AM)																																
				4 hr nighttime closures (12 AM to 2 AM)																																
			DB6 Thistle Creek , Daisy Creek	4 hr nighttime closures (3 AM to 5 AM)																																
	Construciton	DB7	DB7 - Murrin Park to South Stawamus																																	
			DB7 - Lehigh Cut, Gonzales, Darrel Bay, Shannon Falls																																	
	Construciton	DB8	DB8 - South Stawamus to Depot Road																																	
Construciton	DB5	DB5 South - Porteau Cove to Furry Creek South	Lane Closure N/B																																	
			Lane Closure S/B																																	
			Total Proposed 20 min daytime Stoppages		3	3	4	0					3	3	4	0		2	3	3	3	0				2	3	3	3	0						
			Total Proposed 20 min nighttime stoppage		11	12	12	12				11	11	12	12		11	11	11	12	12				11	11	11	12	12							
			Total Proposed 2 hr nighttime closures		0	0	0	0				0	0	0	0		0	0	0	0	0				0	0	0	0	0							
			Total Proposed 4 hr nighttime closures		0	0	0	0				0	0	0	0		0	0	0	0	0				0	0	0	0	0							
S4	Construciton	DB12	DB12 South - Cheakamus Canyon North to Rubble Creek	2 minute stoppages / slow roll traffic																																
				10 min daytime stoppages																																
				10 min nighttime stoppages																																
	Construciton	DB13	DB13 - Rubble Creek to Function Junction	20 min daytime stoppages																																
				20 min nighttime stoppages																																
	Construciton	DB13	DB13 - Rubble Creek to Function Junction	2 hr nighttime closures (3 AM to 5 AM)																																
				6 hour nighttime closures (12 AM to 2 AM)																																
				6 hour nighttime closures (3 AM to 5AM)																																
	Construciton	DB13	DB13 - Rubble Creek to Function Junction	6 hour nighttime closures (10 PM to 12 AM)																																
				Total Proposed 20 min daytime Stoppages		3	2	2	0				3	2	2	0		3	3	2	2	0				3	3	2	2	0						
				Total Proposed 20 min nighttime stoppage		12	11	15	15				11	11	10	10		11	11	12	11	11				11	11	12	11	11						
				Total Proposed 2 hour nighttime closures		0	0	0	0				0	0	0	0		0	0	0	0	0				0	0	0	0	0						
				Total Proposed 6 hour nighttime closures		0	1	1	1				0	0	1	1		1	0	1	0	1				1	0	1	0	1						

Notes:

- Stoppages have been reviewed such that they do not exceed an overall delay of 30 minutes between Horseshoe Bay and Squamish, 30 minutes between Squamish and Whistler and 45 minutes overall. The 10 minute night shift winter stoppages will delay traveling

Weekly Schedule of Lane Closures

Date	Week beginning May 26, 2008			May																	June														
PM Section	Type of work	Time Frame	Closure Type	19	20	21	22	23	24	25	26	27	28	29	30	31	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15				
PM3	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																																
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																																
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																																
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																																
PM5	Deficiency work	Shoulder 9 am - 4 pm; 8 pm - 10 pm & Non Peak 10 pm - 6 am; Peak 6am-9am, 4pm-8pm	One lane closure NB																																
		Shoulder 9 am - 4 pm; 8 pm - 10 pm & Non Peak 10 pm - 6 am; Peak 6am-9am, 4pm-8pm	One lane closure SB																																
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																																
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																																
PM7A	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																																
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																																
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																																
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																																
PM4	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																																
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																																
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																																
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																																

KEYPLAN	DB SECTIONS	PM SECTIONS	50 KM/H SPEED ZONES	60 KM/H SPEED ZONES	HAUL ZONES	* 50 KM/H WORK ZONES
			Temporary, Long Duration	Temporary, Long Duration	Rock Haul Limits	Temporary, Short Duration
	DB13 14.3 km	PM8 13.10 km	Powerline Hill		Brewcreek to 247+000	18.2 km
	DB12 8.9 km	PM7B 5.10 km	Rubble to Pinecrest			
	DB11 1.4 km	PM7A 5.00 km				
	DB10 5.3 km					
	DB09 12.7 km	19.40 km				
	DB08 10.6 km	PM6 14.38 km	Centennial Way 30 KM/H		Depot Road to Darrell Bay	16.1 km
			Blind Channel 30 KM/H			
	DB07 6.8 km	PM5 4.20 km	Murrin Park to Darrell Bay			
	DB06 3.9 km	PM4 0.72 km PM5 2.00 km		PM5 (Non-Work Area)		
	DB05 6.2 km	PM3 3.70 km				
	DB04 10.1 km	PM2B 8.23 km	Alberta Creek to North side of Porteau Cove Intersection		Alberta Creek to Northside of Porteau Cove	28.2 km
	DB03 3.5 km	PM2A 7.84 km		Lions Bay to Alberta Cr.		
	DB02 6.6 km	- 6.64 km				
	DB01 5.5 km	PM1 5.55 km	Horseshoe Bay to Ansell Place		Ansell to S. Pasco	
	95.8 km	95.9 km		Caulfield to Nelson Cr.		

* NOTE: Kiewit will be implementing temporary, short-duration 50 km/hr speedzones in active workzones along the corridor to facilitate work as provided in our Weekly Schedule of Lane Closure

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Weekly Schedule of Lane Closures

Date		Week beginning May 26, 2008		Works	May																	June														
Traffic Seg.	Type of Work	DB	Location	Traffic Control Activity	19	20	21	22	23	24	25	26	27	28	29	30	31	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15				
S3	Construciton	DB3	DB3 - Brunswick Pit area	2 minute stoppages / slow roll traffic																																
			DB3 - Lions Bay to M Creek	10 min daytime stoppages																																
				10 min nighttime stoppages																																
	Construciton	DB4	DB4 South - "M" Creek to Doodson Corner	20 min daytime stoppages																																
			DB4 South - Tunnel Point area	20 min nighttime stoppages																																
			DB4 North - Doodson Corner to Porteau Cove																																	
	Construciton	DB5	DB5 South- Porteau Cove to Furry Creek South	2 hr nighttime closures (3 AM to 5 AM)																																
				4 hr nighttime closures (12 AM to 2 AM)																																
			DB6 Thistle Creek , Daisy Creek	4 hr nighttime closures (3 AM to 5 AM)																																
	Construciton	DB7	DB7 - Murrin Park to South Stawamus																																	
			DB7 - Lehigh Cut, Gonzales, Darrel Bay, Shannon Falls																																	
	Construciton	DB8	DB8 - South Stawamus to Depot Road																																	
S4	Construciton	DB5	DB5 South - Porteau Cove to Furry Creek South	Lane Closure N/B																																
				Lane Closure S/B																																
				Total Proposed 20 min daytime Stoppages	3	3	4	0				3	3	4	0			2	3	3	3	0			2	3	3	3	0							
	Construciton	DB12	DB12 South - Cheakamus Canyon North to Rubble Creek	Total Proposed 20 min nighttime stoppage	11	12	12	12				11	11	12	12			11	11	11	12	12			11	11	11	12	12							
				Total Proposed 2 hr nighttime closures	0	0	0	0				0	0	0	0			0	0	0	0	0			0	0	0	0	0							
				Total Proposed 4 hr nighttime closures	0	0	0	0				0	0	0	0			0	0	0	0	0			0	0	0	0	0							
	Construciton	DB13	DB13 - Rubble Creek to Function Junction	2 minute stoppages / slow roll traffic																																
				10 min daytime stoppages																																
				10 min nighttime stoppages																																
	Construciton	DB13	DB13 - Rubble Creek to Function Junction	20 min daytime stoppages																																
				20 min nighttime stoppages																																
	Construciton	DB13	DB13 - Rubble Creek to Function Junction	2 hr nighttime closures (3 AM to 5 AM)																																
				6 hour nighttime closures (12 AM to 2 AM)																																
				6 hour nighttime closures (3 AM to 5 AM)																																
	Construciton	DB13	DB13 - Rubble Creek to Function Junction	6 hour nighttime closures (10 PM to 12 AM)																																
				Total Proposed 20 min daytime Stoppages	3	2	2	0				3	2	2	0			3	3	2	2	0			3	3	2	2	0							
				Total Proposed 20 min nighttime stoppage	12	11	15	15				11	11	10	10			11	11	12	11	11			11	11	12	11	11							
	Construciton	DB13	DB13 - Rubble Creek to Function Junction	Total Proposed 2 hr nighttime closures	0	0	0	0				0	0	0	0			0	0	0	0	0			0	0	0	0	0							
				Total Proposed 6 hour nighttime closures	0	1	1	1				0	0	1	1			1	0	1	0	1			1	0	1	0	1							

Notes:

- Stoppages have been reviewed such that they do not exceed an overall delay of 30 minutes between Horseshoe Bay and Squamish, 30 minutes between Squamish and Whistler and 45 minutes overall. The 10 minute night shift winter stoppages will delay traveling

Weekly Schedule of Lane Closures

Date	Week beginning May 26, 2008			May																	June														
PM Section	Type of work	Time Frame	Closure Type	19	20	21	22	23	24	25	26	27	28	29	30	31	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15				
PM3	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																																
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																																
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																																
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																																
PM5	Deficiency work	Shoulder 9 am - 4 pm; 8 pm - 10 pm & Non Peak 10 pm - 6 am; Peak 6am-9am, 4pm-8pm	One lane closure NB																																
		Shoulder 9 am - 4 pm; 8 pm - 10 pm & Non Peak 10 pm - 6 am; Peak 6am-9am, 4pm-8pm	One lane closure SB																																
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																																
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																																
PM7A	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																																
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																																
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																																
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																																
PM4	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																																
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																																
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																																
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																																

KEYPLAN	DB SECTIONS	PM SECTIONS	50 KM/H SPEED ZONES	60 KM/H SPEED ZONES	HAUL ZONES	* 50 KM/H WORK ZONES
			Temporary, Long Duration	Temporary, Long Duration	Rock Haul Limits	Temporary, Short Duration
	DB13 14.3 km	PM8 13.10 km	Powerline Hill		Brewcreek to 247+000	18.2 km
	DB12 8.9 km	PM7B 5.10 km	Rubble to Pinecrest			
	DB11 1.4 km	PM7A 5.00 km				
	DB10 5.3 km					
	DB09 12.7 km	19.40 km				
	DB08 10.6 km	PM6 14.38 km	Centennial Way 30 KM/H		Depot Road to Darrell Bay	16.1 km
			Blind Channel 30 KM/H			
	DB07 6.8 km	PM5 4.20 km	Murrin Park to Darrell Bay			
	DB06 3.9 km	PM4 0.72 km PM5 2.00 km		PM5 (Non-Work Area)		
	DB05 6.2 km	PM3 3.70 km				
	DB04 10.1 km	PM2B 8.23 km	Alberta Creek to North side of Porteau Cove Intersection		Alberta Creek to Northside of Porteau Cove	28.2 km
	DB03 3.5 km	PM2A 7.84 km		Lions Bay to Alberta Cr.		
	DB02 6.6 km	- 6.64 km				
	DB01 5.5 km	PM1 5.55 km	Horseshoe Bay to Ansell Place		Ansell to S. Pasco	
	95.8 km	95.9 km		Caulfield to Nelson Cr.		

* NOTE: Kiewit will be implementing temporary, short-duration 50 km/hr speedzones in active workzones along the corridor to facilitate work as provided in our Weekly Schedule of Lane Closure

Date:				Week beginning March 3, 2008	Works	February					March																								
Seg.	DB	Type	Location Description		Traffic Control Activity (Traffic Segments)	25	26	27	28	29	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23		
S1	DB1 S	Construction	DB1 South - Nelson Creek Bridge to South I/C Tie-in		Shoulder Work w/ Buffer Vehicle OR TCP																														
			Eaglebluff widening, BC Ferries widening L-3 , retaining wall # 993 & 303 South I/C Detour Stage 1		2 minute stoppages																														
			Peak - 4 pm- 8 pm - 10 pm & Non Peak 10 pm - 6 am		Shoulder Work w/ Buffer Vehicle OR TCP																														
			Eaglebluff widening, BC Ferries widening L-3 , retaining wall # 993 & 303, South I/C Detour Stage 1		2 minute stoppages																														
					10 min nighttime stoppages																														
					20 min daytime stoppages																														
					20 min nighttime stoppages																														
					Lane Closure E/B 9am to 7pm																														
					Lane Closure W/B 9am to 7pm																														
					Total Proposed 20 min daytime Stoppages (Seg. 1)	0	0	0	0	0			1	1	1	1	0			1	1	1	1	0			0	0	0	0	0				
					Total Proposed 20 min nighttime stoppage (Seg. 1)	0	0	0	0	0			6	6	6	6	6			6	6	6	6	6			0	0	0	0	0				
S2	DB1 N	Construction	DB1 North - South I/C to Larsen Cr. / Larsen Cr. To Hydro Tower / Hydro Tower to North I/C		Off the Highway 1																														
			Clearing main right of way overland route, D/S on OLR		2 minute stoppages / slow roll traffic																														
			DB1 North - North I/C Tie-in to Pasco Road		2 minute stoppages / slow roll traffic																														
			MSE wall 82 L-80, excavate access, D/S		10 minute daytime stoppages																														
					10 min nighttime stoppages																														
					20 min daytime stoppages																														
					20 min nighttime stoppages																														
					4 hr nighttime closures (12-2am)																														
					4 hr nighttime closures (3-5am)																														
					Total Proposed 20 min daytime Stoppages (Seg. 2)	0	0	0	0	0			2	2	3	3	0			2	2	3	3	0			0	0	0	0	0				
					Total Proposed 20 min nighttime stoppage (Seg. 2)	0	0	0	0	0			10	10	10	10	10			10	10	10	10	10			0	0	0	0	0				
					Total Proposed 4 hr scheduled nighttime closures	0	0	0	0	0			0	0	0	0	0			0	0	0	0	0			0	0	0	0	0				
S3	DB3	Construction	DB3 - Brunswick Pit area		2 minute stoppages / slow roll traffic																														
			Crushing plant setup wash screen wash aggregate		10 min daytime stoppages																														
					10 min nighttime stoppages																														
			DB3 - Lions Bay to M Creek		2 minute stoppages / slow roll traffic																														
			"M" Creek formwork,Rebar, Pour, Strip, Drill/Install DCP's		10 min daytime stoppages																														
					10 min nighttime stoppages																														
			DB4	Construction	DB4 South - "M" Creek to Doodson Corner		2 minute stoppages / slow roll traffic																												
					Excavation Drill & Blast Backfill Pioneer Mesh		10 min daytime stoppages																												
							10 min nighttime stoppages																												
							20 min daytime stoppages																												
		20 min nighttime stoppages																																	
		4 hr nighttime closures (12-2am)																																	
		4 hr nighttime closures (3-5am)																																	
		DB4 South - Tunnel Point area			2 minute stoppages / slow roll traffic																														
		Batch test, batch operations	10 min daytime stoppages																																
			10 min nighttime stoppages																																
		DB4 North - Doodson Corner to Porteau Cove	2 minute stoppages / slow roll traffic																																
		Structures 1190 1208 & 1231 wall 1192 1193 1196 1200 & 1214 embankment 1230 rock cut 1239 & 1237 Windy Point Kallahnie Pit	10 min daytime stoppages																																
			10 min nighttime stoppages																																
			20 min daytime stoppages																																
			20 min nighttime stoppages																																
DB5	Construction	DB5 South- Porteau Cove to Furry Creek South		2 minute stoppages / slow roll traffic																															
		Drilling & shooting, clearing & grub,		10 min daytime stoppages																															
		Pioneer MSE		10 min nighttime stoppages																															
				20 min nighttime stoppages																															
DB6	Construction	DB6 Thistle Creek , Daisy Creek		2 minute stoppages / slow roll traffic																															
		Thistle Cr. Box culvert, clearing, loading / haul		10 min daytime stoppages																															
				10 min nighttime stoppages																															
DB7	Construction	DB7 - Murrin Park to South Stawamus		2 minute stoppages / slow roll traffic																															
		Gonzales Bridge works & earth works		10 min daytime stoppages																															
				10 min nighttime stoppages																															
				20 min nighttime stoppages																															
		DB7 - Lehigh Cut, Gonzales, Darrel Bay, Shannon Falls.	2 minute stoppages / slow roll traffic																																
		Lehigh cut, C/G, pioneer D/S, earth works	10 min daytime stoppages																																

[illegible]

Notes:

► Stoppages have been reviewed such that they do not exceed an overall delay of 30 minutes between Horseshoe Bay and Squamish, 30 minutes between Squamish and Whistler and 45 minutes overall. The 10 minute night shift winter stoppages will delay traveling

Weekly Schedule of Lane Closures

Date:	Week beginning March 3, 2008			February					March																						
PM Section	Type of work	Time Frame	Closure Type	25	26	27	28	29	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
PM3	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																												
PM5	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am; Peak 6am-9am, 4pm-8pm	One lane closure NB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am; Peak 6am-9am, 4pm-8pm	One lane closure SB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																												
PM7A	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																												
PM4	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																												

Weekly Schedule of Lane Closures

KEYPLAN	DB SECTIONS	PM SECTIONS	50 KM/H SPEED ZONES	60 KM/H SPEED ZONES	HAUL ZONES	* 50 KM/H WORK ZONES
			Temporary, Long Duration	Temporary, Long Duration	Rock Haul Limits	Temporary, Short Duration
	DB13 14.3 km	PM8 13.10 km			Brewcreek to 247+000	18.2 km
	DB12 8.9 km	PM7B 5.10 km	Rubble to Pinecrest			
	DB11 1.4 km	PM7A 5.00 km				
	DB10 5.3 km					
	DB09 12.7 km	19.40 km				
	DB08 10.6 km	PM6 14.38 km	Blind Channel 30 KM/H		Brackendale pit to Depot Road	16.1 km
	DB07 6.8 km	PM5 4.20 km	Murrin Park to Darrel Bay		Interfor pit to Murrin Park	
	DB06 3.9 km	PM4 0.72 km PM5 2.00 km		PM5 (Non-Work Area)		
	DB05 6.2 km	PM3 3.70 km				
	DB04 10.1 km	PM2B 8.23 km	Alberta Creek to North side of Porteau Cove Intersection		Alberta Creek to Northside of Porteau Cove	28.2 km
	DB03 3.5 km	PM2A 7.84 km		Lions Bay to Alberta Cr.		
	DB02 6.6 km	- 6.64 km				
	DB01 5.5 km	PM1 5.55 km	Horseshoe Bay to Ansell Place		Ansell to S. Pasco	
	95.8 km	95.9 km		Caulfield to Nelson Cr.		

* NOTE: Kiewit will be implementing temporary, short-duration 50 km/hr speedzones in active workzones along the corridor to facilitate work as provided in our Weekly Schedule of Lane Closures

Weekly Schedule of Lane Closures

Date:	Week beginning May 28, 2007			Works		June																
Seg.	DB	Type	Location Description	Traffic Control Activity (Traffic Segments)																		
S1	DB1 S	Construction	DB1 South - Nelson Creek Bridge to South I/C Tie-in	Shoulder Work w/ Buffer Vehicle OR TCP																		
			Eaglebluff widening BC Ferries widening L-3 retaining wall # 993 & 303 South I/C Detour Stage 1	2 minute stoppages																		
			Peak 4 pm - 8 pm - 10 pm & Non Peak 10 pm - 6 am	Shoulder Work w/ Buffer Vehicle OR TCP																		
			Eaglebluff widening BC Ferries widening L-3 retaining wall # 993 & 303 South I/C Detour Stage 1	2 minute stoppages																		
				10 min nighttime stoppages																		
				20 min daytime stoppages																		
				20 min nighttime stoppages																		
				Lane Closure E/B 9am to 3pm																		
				Total Proposed 20 min daytime Stoppages (Seg. 1)																		
				Total Proposed 20 min nighttime stoppage (Seg. 1)																		
S2	DB1 N	Construction	DB1 North - South I/C to Larsen Cr. / Larsen Cr. To Hydro Tower / Hydro Tower to North I/C	Off the Highway 1																		
			Clearing main right of way overland route D/S on OLR	2 minute stoppages / slow ro l traffic																		
			DB1 North - North I/C Tie-in to Pasco Road	2 minute stoppages / slow ro l traffic																		
			MSE wall 82 L-80, excavate access, D/S	10 minute daytime stoppages																		
				10 min nighttime stoppages																		
				20 min daytime stoppages																		
				20 min nighttime stoppages																		
			Ansell Place Telus line relocation	4hr nighttime closures (12am - 2 am)																		
				Total Proposed 20 min daytime Stoppages (Seg. 2)																		
				Total Proposed 20 min nighttime stoppage (Seg. 2)																		
S3	DB3	Construction	DB3 - Brunswick Pit area	2 minute stoppages / slow ro l traffic																		
			Crushing , plant setup, wash screen, wash aggregate	10 min daytime stoppages																		
				10 min nighttime stoppages																		
			DB3 - Lions Bay to M Creek	2 minute stoppages / slow ro l traffic																		
			"M" Creek formwork, Rebar, Pour, Strip, Dri l/Install DCP's	10 min daytime stoppages																		
				10 min nighttime stoppages																		
	DB4	Construction	DB4 South - "M" Creek to Doodson Corner	2 minute stoppages / slow ro l traffic																		
			Excavation, Drill & Blast, Backfill, Pioneer, Mesh	10 min daytime stoppages																		
				10 min nighttime stoppages																		
				20 min daytime stoppages																		
				20 min nighttime stoppages																		
				4 hr nighttime closures (3am - 5am)																		
			DB4 South - Tunnel Point area	2 minute stoppages / slow ro l traffic																		
			Batch test, batch operations	10 min daytime stoppages																		
				10 min nighttime stoppages																		
			DB4 North - Doodson Corner to Porteau Cove	2 minute stoppages / slow ro l traffic																		
S4	DB5	Construction	Structures 1190, 1208, & 1231, wall 1192, 1193, 1196, 1200 & 1214, embankment 1230, rock cut 1239 & 1237 Windy Point Kallahnie Pit	10 min daytime stoppages																		
				10 min nighttime stoppages																		
				20 min daytime stoppages																		
				20 min nighttime stoppages																		
				2 hr nighttime closures																		
			DB5 South- Porteau Cove to Furry Creek South	2 minute stoppages / slow ro l traffic																		
			Drilling & shooting, clearing & grub,	10 min daytime stoppages																		
			Pioneer MSE	10 min nighttime stoppages																		
				20 min nighttime stoppages																		
				Total Proposed 20 min daytime Stoppages (Seg. 3)																		
S5	DB6	Construction	DB6 Thistle Creek, Daisy Creek	2 minute stoppages / slow ro l traffic																		
			Thistle Cr. Box culvert, clearing, loading / haul	10 min daytime stoppages																		
				10 min nighttime stoppages																		
				2 hr nighttime closures																		
	DB7	Construction	DB7 - Murrin Park to South Stawamus	2 minute stoppages / slow ro l traffic																		
			Gonzales Bridge works & earth works	10 min daytime stoppages																		
				10 min nighttime stoppages																		
				20 min nighttime stoppages																		
			DB7 - Lehigh Cut, Gonzales, Darrel Bay, Shannon Falls	2 minute stoppages / slow ro l traffic																		
			Lehigh cut, C/G, pioneer D/S, earth works	10 min daytime stoppages																		
				10 min nighttime stoppages																		
				20 min daytime stoppages																		
				20 min nighttime stoppages																		
				2 hr nighttime closures																		
S6	DB8	Construction	DB8 - South Stawamus to Depot Road	4hr nighttime closures (12am - 2am)																		
			Earthworks culverts.	4hr nighttime closures (3am - 5am)																		
				2 minute stoppages / slow ro l traffic																		
				10 min daytime stoppages																		
				10 min nighttime stoppages																		
				Total Proposed 20 min daytime Stoppages (Seg. 3)																		
				Total Proposed 20 min nighttime stoppage (Seg. 3)																		
				Total Proposed 2 hr scheduled nighttime closures																		
				Total Proposed 4 hr scheduled nighttime closures																		

Weekly Schedule of Lane Closures

Date:		Week beginning May 28, 2007		Works														June																					
Seg.	DB	Type	Location	Description	Traffic Control Activity (Traffic Segments)														26	27	28	29	30	31	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
S4	DB12	Construction	DB12 South - Cheakamus Canyon North to Rubble Creek	Slope stabilization siteworks drill & shoot (pioneer/shear/production) drainage (culverts) mass excavation L/H/D Trim slopes & cut ditches	2 minute stoppages / slow rol traffic																																		
			10 min daytime stoppages																																				
			10 min nighttime stoppages																																				
			20 min daytime stoppages																																				
			20 min nighttime stoppages																																				
			2 hour nighttime closures																																				
			DB12 - Rubble Creek Bridge		2 minute stoppages / slow rol traffic																																		
			Foundation & structure		10 min daytime stoppages																																		
					10 min nighttime stoppages																																		
			DB12 - Detour installation		2 minute stoppages / slow rol traffic																																		
S4	DB12	Construction	DB12 South detour tie-in	Slope stabilization siteworks drill & shoot (pioneer/shear/production) drainage (culverts) mass excavation L/H/D Trim slopes & cut ditches	10 min daytime stoppages																																		
			10 min nighttime stoppages																																				
			2 hour nighttime closures																																				
			DB13 - Rubble Creek to Function Junction		2 minute stoppages / slow rol traffic																																		
			DB13 clear & grub		10 min daytime stoppages																																		
					10 min nighttime stoppages																																		
					20 min daytime stoppages																																		
					20 min nighttime stoppages																																		
					Total Proposed 20 min daytime Stoppages (Seg. 4)																																		
					Total Proposed 20 min nighttime stoppage (Seg. 4)																																		
		Total Proposed 2 hour scheduled nighttime closures																																					
Notes:																																							
► Stoppages have been reviewed such that they do not exceed an overall delay of 30 minutes between Horseshoe Bay and Squamish, 30 minutes between Squamish and Whistler and 45 minutes overall. The 10 minute night shift winter stoppages will delay travel ing public 15 minutes between Horseshoe Bay and Squamish, 15 minutes between Squamish and Whistler and 20 minutes overall (during night shift operations).																																							

Weekly Schedule of Lane Closures

Date:	Week beginning May 28, 2007			May							June																							
PM Section	Type of work	Time Frame	Closure Type				26	27	28	29	30	31	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15							
PM3	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																															
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																															
		Non Peak: 10 pm - 6 am	10 min stoppages																															
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																															
PM5	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																															
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																															
		Peak: 6 am - 9am, 4 pm - 8 pm	One lane closure NB																															
		Peak: 6 am - 9am, 4 pm - 8 pm	One lane closure SB																															
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																															
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																															
PM7A	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																															
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																															
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																															
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																															
Note:	April 23, 2007 PM3 & PM5 will start paving operation . Lane closure will be expected. One lane one direction will be maintained during operation. It will last about 8 weeks.																																	

Weekly Schedule of Lane Closures

KEYPLAN	DB SECTIONS	50 KM/H SPEED ZONES	60 KM/H SPEED ZONES	HAUL ZONES	* 50 KM/H WORK ZONES
		Temporary, Long Duration	Temporary, Long Duration	Rock Haul Limits	Temporary, Short Duration
		Sta. 250+300	Sta. 250+300	Sta. 250+300	Sta. 250+300
	DB13 14.3 km			Chicane to big fill sta. 249+100 sta. 248+600	18.2 km
		Sta. 236+000			Sta. 232+080
	DB12 8.9 km		Rubble to Pinecrest Sta. 234+000 Sta. 232+000		
	DB11 1.4 km	Sta. 227+100 Sta. 225+700			
	DB10 5.3 km	Sta. 220+400			
	DB09 12.7 km				
		Sta. 207+700 Sta. 151+700			
	DB08 10.6 km			Brackendale pit to Depot Road Sta. 152+700 Sta. 145+300	19.3 km
		Sta. 141+100			Sta. 151+700
	DB07 6.8 km	Sta. 134+300	Murrin Park to N. of Shannon Falls Sta. 140+500 Sta. 135+100	Interfor pit to Murrin Park Sta. 140+500 Sta. 134+300	
	DB06 3.9 km	Sta. 130+400	Britannia Creek Sta. 133+100 Sta. 132+400		
	DB05 6.2 km		PM5 (Non-Work Area) Sta. 130+400		Sta. 130+400
		Sta. 124+200			
	DB04 10.1 km		Alberta Creek to North side of Porteau Cove Intersection Sta. 125+000	Alberta Creek to Northside of Porteau Cove Sta. 126+700	
	DB03 3.5 km	Sta. 114+100 Sta. 110+600			
	DB02 6.6 km	Sta. 104+000	Lions Bay to Albata Cr. Sta. 111+800 Sta. 110+600		28.2 km
	DB01 5.5 km	Sta. 098+500	Nelson Cr. to Hwy 99 Sta. 098+500	Ansell to S. Pasco Sta. 104+000 Sta. 102+200 Sta. 098+500	Sta. 126+700 Sta. 098+500
	95.8 km		Caulfield to Nelson Cr. Sta. 098+500		

* NOTE: Kiewit will be implementing temporary, short-duration 50 km/hr speedzones in active workzones along the corridor to facilitate work as provided in our Weekly Schedule of Lane Closures

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Weekly Schedule of Lane Closures

Date		Week beginning June 9, 2008		Works	June																													
Traffic Seg.	Type of Work	DB	Location	Traffic Control Activity	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29		
S3	Construciton	DB3	DB3 - Brunswick Pit area	2 minute stoppages / slow roll traffic																														
			DB3 - Lions Bay to M Creek	10 min daytime stoppages																														
				10 min nighttime stoppages																														
				DB4 South - "M" Creek to Doodson Corner	20 min daytime stoppages																													
				DB4 South - Tunnel Point area	20 min nighttime stoppages																													
				DB4 North - Doodson Corner to Porteau Cove	2 hr nighttime closures (3 AM to 5 AM)																													
	Construciton	DB5	DB5 South- Porteau Cove to Furry Creek South	4 hr nighttime closures (12 AM to 2 AM)																														
			DB6 Thistle Creek , Daisy Creek	4 hr nighttime closures (3 AM to 5 AM)																														
				DB7 - Murrin Park to South Stawamus																														
				DB7 - Lehigh Cut, Gonzales, Darrel Bay, Shannon Falls.																														
				DB8 - South Stawamus to Depot Road																														
	Construciton	DB5	DB5 South - Porteau Cove to Furry Creek South	Lane Closure N/B																														
				Lane Closure S/B																														
					Total Proposed 20 min daytime Stoppages	2	3	3	3	0			2	3	3	3	0			3	3	3	3	0			3	3	3	3	0			
					Total Proposed 20 min nighttime stoppage	11	11	11	12	12			11	11	11	12	12			11	11	11	12	12			11	11	11	12	12			
					Total Proposed 2 hr nighttime closures	0	0	0	0	0			0	0	0	0	0			0	0	0	0	0			0	0	0	0	0			
					Total Proposed 4 hr nighttime closures	0	0	0	0	0			0	0	0	0	0			0	0	0	0	0			0	0	0	0	0			
	S4	Construciton	DB12	DB12 South - Cheakamus Canyon North to Rubble Creek	2 minute stoppages / slow roll traffic																													
					10 min daytime stoppages																													
Construciton		DB13	DB13 - Rubble Creek to Function Junction	10 min nighttime stoppages																														
				20 min daytime stoppages																														
				20 min nighttime stoppages																														
				2 hr nighttime closures (3 AM to 5 AM)																														
				6 hour nighttime closures (12 AM to 2 AM)																														
				6 hour nighttime closures (3 AM to 5AM)																														
				6 hour nighttime closures (10 PM to 12 AM)																														
				Total Proposed 20 min daytime Stoppages	3	3	3	2	2	0			3	3	2	2	0			3	3	3	3	0			3	3	3	3	0			
					Total Proposed 20 min nighttime stoppage	11	11	12	11	11			11	11	12	11	11			11	12	12	12	11			11	12	12	12	11			
					Total Proposed 2 hour nighttime closures	0	0	0	0	0			0	0	0	0	0			0	0	1	1	1			1	0	1	1	1			
					Total Proposed 6 hour nighttime closures	1	0	1	0	1			1	0	1	0	1			0	0	0	0	0			0	0	0	0	0			

Notes:

- Stoppages have been reviewed such that they do not exceed an overall delay of 30 minutes between Horseshoe Bay and Squamish, 30 minutes between Squamish and Whistler and 45 minutes overall. The 10 minute night shift winter stoppages will delay traveling

Weekly Schedule of Lane Closures

Date	Week beginning June 9, 2008			June																												
PM Section	Type of work	Time Frame	Closure Type	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	
PM3	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																													
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																													
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																													
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																													
PM5	Deficiency work	Shoulder 9 am - 4 pm; 8 pm - 10 pm & Non Peak 10 pm - 6 am; Peak 6am-9am, 4pm-8pm	One lane closure NB																													
		Shoulder 9 am - 4 pm; 8 pm - 10 pm & Non Peak 10 pm - 6 am; Peak 6am-9am, 4pm-8pm	One lane closure SB																													
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																													
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																													
PM7A	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																													
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																													
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																													
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																													
PM4	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																													
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																													
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																													
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																													

KEYPLAN	DB SECTIONS	PM SECTIONS	50 KM/H SPEED ZONES	60 KM/H SPEED ZONES	HAUL ZONES	* 50 KM/H WORK ZONES
			Temporary, Long Duration	Temporary, Long Duration	Rock Haul Limits	Temporary, Short Duration
	DB13 14.3 km	PM8 13.10 km	Powerline Hill		Brewcreek to 247+000	18.2 km
			Callaghan			
	DB12 8.9 km	PM7B 5.10 km	Rubble to Pinecrest			
	DB11 1.4 km	PM7A 5.00 km				
	DB10 5.3 km					
	DB09 12.7 km					
	DB08 10.6 km	PM6 14.38 km	Centennial Way 30 KM/H		Depot Road to Darrell Bay	16.1 km
	DB07 6.8 km	PM5 4.20 km	Blind Channel 30 KM/H			
	DB06 3.9 km	PM4 0.72 km	Murrin Park to Darrell Bay			
	DB05 6.2 km	PM3 3.70 km		PM5 (Non-Work Area)		
	DB04 10.1 km	PM2B 8.23 km	Alberta Creek to North side of Porteau Cove Intersection		Alberta Creek to Northside of Porteau Cove	28.2 km
	DB03 3.5 km	PM2A 7.84 km		Lions Bay to Alberta Cr.		
	DB02 6.6 km	- 6.64 km			Ansell to S. Pasco	
	DB01 5.5 km	PM1 5.55 km	Horseshoe Bay to Ansell Place			
	95.8 km	95.9 km		Caulfield to Nelson Cr.		

* NOTE: Kiewit will be implementing temporary, short-duration 50 km/hr speedzones in active workzones along the corridor to facilitate work as provided in our Weekly Schedule of Lane Closure

Weekly Schedule of Lane Closures

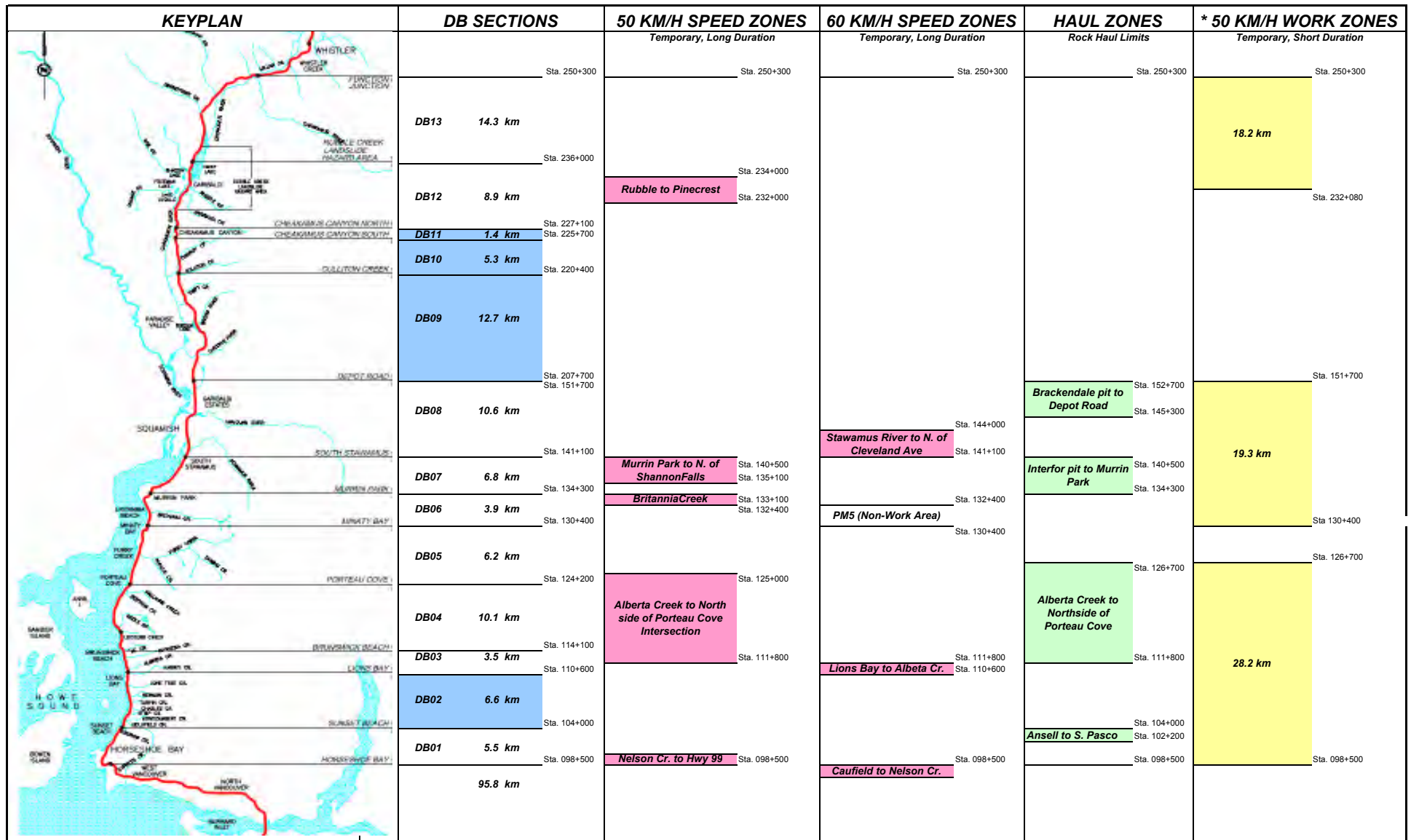
Date:	Week beginning June 04, 2007					Works				May				June																									
Seg.	DB	Type	Location	Description	Traffic Control Activity (Traffic Segments)				28	29	30	31	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22					
S1	DB1 S	Construction	DB1 South - Nelson Creek Bridge to South I/C Tie-in	Eaglebluff widening BC Ferries widening L-3 retaining wall # 993 & 303 South I/C Detour Stage 1 Peak 4 pm- 8 pm - 10 pm & Non Peak 10 pm - 6 am Eaglebluff widening BC Ferries widening L-3 retaining wall # 993 & 303 South I/C Detour Stage 1	Shoulder Work w/ Buffer Vehicle OR TCP 2 minute stoppages Shoulder Work w/ Buffer Vehicle OR TCP 2 minute stoppages 10 min nighttime stoppages 20 min daytime stoppages 20 min nighttime stoppages Lane Closure E/B 9am to 3pm																																		

Weekly Schedule of Lane Closures

Date:		Week beginning June 04, 2007		Works	May	June																									
Seg.	DB	Type	Location Description	Traffic Control Activity (Traffic Segments)	28	29	30	31	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	
S4	DB12	Construction	DB12 South - Cheakamus Canyon North to Rubble Creek	2 minute stoppages / slow ro l traffic																											
			Slope stabilization sileworks drill & shoot (pioneer/shear/production) drainage (culverts)	10 min daytime stoppages																											
			mass excavation LHD Trim slopes & cut ditches	10 min nighttime stoppages																											
				20 min daytime stoppages																											
				20 min nighttime stoppages																											
				2 hour nighttime closures																											
			DB12 - Rubble Creek Bridge	2 minute stoppages / slow ro l traffic																											
			Foundation & structure	10 min daytime stoppages																											
				10 min nighttime stoppages																											
			DB12 - Detour installation	2 minute stoppages / slow ro l traffic																											
			DB12 South detour tie-in	10 min daytime stoppages																											
				10 min nighttime stoppages																											
				2 hour nighttime closures																											
	DB13	Construction	DB13 - Rubble Creek to Function Junction	2 minute stoppages / slow ro l traffic																											
			DB13 clear & grub	10 min daytime stoppages																											
				10 min nighttime stoppages																											
				20 min daytime stoppages																											
				20 min nighttime stoppages																											
				Total Proposed 20 min daytime Stoppages (Seg. 4)								3	3	3	2	0			3	3	3	2	0			3	3	3	2	0	
				Total Proposed 20 min nighttime stoppage (Seg. 4)								12	12	12	12	11			11	11	11	11	11			11	11	11	11	11	
				Total Proposed 2 hour scheduled nighttime closures								0	0	0	0	0			0	0	0	0	0			0	0	0	0	0	
Notes: ► Stoppages have been reviewed such that they do not exceed an overall delay of 30 minutes between Horseshoe Bay and Squamish, 30 minutes between Squamish and Whistler and 45 minutes overall. The 10 minute night shift winter stoppages will delay travel public 15 minutes between Horseshoe Bay and Squamish, 15 minutes between Squamish and Whistler and 20 minutes overall (during night shift operations).																															

Weekly Schedule of Lane Closures

Date:	Week beginning June 04, 2007			May	June																							
PM Section	Type of work	Time Frame	Closure Type				2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	
PM3	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																									
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																									
		Non Peak: 10 pm - 6 am	10 min stoppages																									
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																									
PM5	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																									
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																									
		Peak: 6 am - 9am, 4 pm - 8 pm	One lane closure NB																									
		Peak: 6 am - 9am, 4 pm - 8 pm	One lane closure SB																									
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																									
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																									
PM7A	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																									
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																									
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																									
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																									
Note:	April 23, 2007 PM3 & PM5 will start paving operation . Lane closure will be expected. One lane one direction will be maintained during operation. It will last about 8 weeks.																											



* NOTE: Kiewit will be implementing temporary, short-duration 50 km/hr speedzones in active workzones along the corridor to facilitate work as provided in our Weekly Schedule of Lane Closures

Weekly Schedule of Lane Closures

Date		Week beginning June 16, 2008		Works	June																										July					
Traffic Seg.	Type of Work	DB	Location	Traffic Control Activity	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	1	2	3	4	5	6				
S1	Constructon	DB1 S	DB1 South - Nelson Creek Bridge to South I/C Tie-in	Shoulder Work w/ Buffer VehicleOR TCP																																
				2 min stoppages																																
				10 min nighttime stoppages																																
				20 min daytime stoppages																																
				20 min nighttime stoppages																																
				Lane Closure E/B: 9 AM to 3 PM & 10 PM to 6 AM																																
				Lane Closure W/B: 9 AM to 3 PM & 10 PM to 6 AM																																
				2 hr nighttime closures (3 AM to 5 AM)																																
				Total Proposed 20 min daytime Stoppages	0	1	1	1	0			0	1	1	1	0			1	1	1	1	0			1		1	1							
				Total Proposed 20 min nighttime stoppage	8	9	9	8	8			8	9	9	8	8			8	9	9	9	8			8		9	9							
				Total Proposed 2 hr nighttime closures	0	0	0	0	0			0	0	0	0	0			0	0	0	0	0			0		0	0							
S2	Constructon	DB1 N	DB1 North - South I/C to Pasco Road	Off the Highway 1																																
				2 minute stoppages / slow roll traffic																																
				10 minute daytime stoppages																																
				10 min nighttime stoppages																																
				20 min daytime stoppages																																
				20 min nighttime stoppages																																
				2 hr nighttime closures (3 AM to 5 AM)																																
				4 hr nighttime closures (12 AM to 2 AM)																																
				4 hr nighttime closures (3 AM to 5 AM)																																
	Construction	DB2	DB2 - Strip Creek Bridge to Newman Creek Bridge	Lane Closure N/B																																
				Lane Closure S/B																																
			DB2 - Newman Creek Bridge to Lonetree Creek Bridge	Lane Closure N/B (Slow Lane)																																
				Total Proposed 20 min daytime Stoppages	2	3	3	2	0			2	3	3	2	0			2	3	3	2	0			2		2	2							
				Total Proposed 20 min nighttime stoppage	11	11	11	12	11			11	11	11	12	11			11	11	11	12	11			11		12	12							
				Total Proposed 2 hr nighttime closures	0	0	0	0	0			0	1	0	0	0			0	1	0	0	0			0		1	0							
				Total Proposed 4 hr nighttime closures	0	1	0	1	0			0	0	0	0			0	0	0	0			0	0	0										

Weekly Schedule of Lane Closures

Date		Week beginning June 16, 2008		Works	June																														July					
Traffic Seg.	Type of Work	DB	Location	Traffic Control Activity	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	1	2	3	4	5	6								
S3	Construciton	DB3	DB3 - Brunswick Pit area	2 minute stoppages / slow roll traffic																																				
			DB3 - Lions Bay to M Creek	10 min daytime stoppages																																				
				10 min nighttime stoppages																																				
	Construciton	DB4	DB4 South - "M" Creek to Doodson Corner	20 min daytime stoppages																																				
			DB4 South - Tunnel Point area	20 min nighttime stoppages																																				
			DB4 North - Doodson Corner to Porteau Cove																																					
	Construciton	DB5	DB5 South- Porteau Cove to Furry Creek South	2 hr nighttime closures (3 AM to 5 AM)																																				
				4 hr nighttime closures (12 AM to 2 AM)																																				
			DB6 Thistle Creek , Daisy Creek	4 hr nighttime closures (3 AM to 5 AM)																																				
	Construciton	DB7	DB7 - Murrin Park to South Stawamus																																					
			DB7 - Lehigh Cut, Gonzales, Darrel Bay, Shannon Falls																																					
	Construciton	DB8	DB8 - South Stawamus to Depot Road																																					
Construciton	DB5	DB5 South - Porteau Cove to Furry Creek South	Lane Closure N/B																																					
			Lane Closure S/B																																					
			Total Proposed 20 min daytime Stoppages	2	3	3	3	0			3	3	3	3	0			3	3	3	3	0			3		3	3												

Notes:

- Stoppages have been reviewed such that they do not exceed an overall delay of 30 minutes between Horseshoe Bay and Squamish, 30 minutes between Squamish and Whistler and 45 minutes overall. The 10 minute night shift winter stoppages will delay traveling

Weekly Schedule of Lane Closures

Date	Week beginning June 16, 2008				June																									July					
PM Section	Type of work	Time Frame	Closure Type	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	1	2	3	4	5	6				
PM3	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																																
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																																
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																																
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																																
PM5	Deficiency work	Shoulder 9 am - 4 pm; 8 pm - 10 pm & Non Peak 10 pm - 6 am; Peak 6am-9am, 4pm-8pm	One lane closure NB																																
		Shoulder 9 am - 4 pm; 8 pm - 10 pm & Non Peak 10 pm - 6 am; Peak 6am-9am, 4pm-8pm	One lane closure SB																																
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																																
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																																
PM7A	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																																
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																																
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																																
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																																
PM4	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																																
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																																
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																																
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																																

KEYPLAN	DB SECTIONS	PM SECTIONS	50 KM/H SPEED ZONES	60 KM/H SPEED ZONES	HAUL ZONES	* 50 KM/H WORK ZONES
			Temporary, Long Duration	Temporary, Long Duration	Rock Haul Limits	Temporary, Short Duration
	DB13 14.3 km	PM8 13.10 km	Powerline Hill		Brewcreek to 247+000	18.2 km
			Callaghan			
	DB12 8.9 km	PM7B 5.10 km	Rubble to Pinecrest			
	DB11 1.4 km	PM7A 5.00 km				
	DB10 5.3 km					
	DB09 12.7 km					
	DB08 10.6 km	PM6 14.38 km	Centennial Way 30 KM/H		Depot Road to Darrell Bay	16.1 km
	DB07 6.8 km	PM5 4.20 km	Blind Channel 30 KM/H			
	DB06 3.9 km	PM4 0.72 km	Murrin Park to Darrell Bay			
	DB05 6.2 km	PM3 3.70 km		PM5 (Non-Work Area)		
	DB04 10.1 km	PM2B 8.23 km	Alberta Creek to North side of Porteau Cove Intersection		Alberta Creek to Northside of Porteau Cove	28.2 km
	DB03 3.5 km	PM2A 7.84 km		Lions Bay to Alberta Cr.		
	DB02 6.6 km	- 6.64 km			Ansell to S. Pasco	
	DB01 5.5 km	PM1 5.55 km	Horseshoe Bay to Ansell Place			
	95.8 km	95.9 km		Caulfield to Nelson Cr.		

* NOTE: Kiewit will be implementing temporary, short-duration 50 km/hr speedzones in active workzones along the corridor to facilitate work as provided in our Weekly Schedule of Lane Closures

SEA TO SKY HIGHWAY IMPROVEMENT PROJECT
Traffic Management Plan

CA Schedule 5 Part 7 - Tables 1 & 2

Revision 6.0

Peter Kiewit Sons Co.
April 17, 2007

TABLE 2.0
Schedule of Lane Closures

TABLE 2 - Revision 6

Type of Stoppage/Closure	Sea to Sky Highway Improvement Project					Total Proposed	Total Counted	Maximum Permitted	SCP for Each Counted	Stoppage and Closure Points	BTMP	Total BTMP
	Number of Proposed Stoppages/Closures (3)											
	May 2005 to Apr 2006	May 2006 to Apr 2007	May 2007 to Apr 2008	May 2008 to Apr 2009	May 2009 to Apr 2010							
Highway 1 (Nelson Creek) to Horseshoe Bay (Exit 1)												
20-Minute Night Stoppage			1500									
20-Minute Day Stoppage			120									
Scheduled Daytime Closure	Not Responsive									Not Responsive		
Scheduled Night-time Closure ⁽¹⁾			8									
Horseshoe Bay (Exit 1) to Lions Bay (Kelvin Grove)												
20-Minute Night Stoppage			2000									
20-Minute Day Stoppage			350									
Scheduled Daytime Closure	Not Responsive									Not Responsive		
Scheduled Night-time Closure ⁽¹⁾			10									
Scheduled Night-time Closure ⁽²⁾			18									
<i>Note: Scheduled night-time closures not to exceed aggregate total of 200 hours.</i>												
Lions Bay ("M" Creek) to Squamish (Stawamus Forestry Road)												
20-Minute Night Stoppage			2000									
20-Minute Day Stoppage			400									
Scheduled Daytime Closure	Not Responsive									Not Responsive		
Scheduled Night-time Closure ⁽¹⁾			71									
Scheduled Night-time Closure ⁽²⁾			50									
<i>Note: Scheduled night-time closures not to exceed aggregate total of 960 hours.</i>												
Squamish (Depot Road) to Whistler (Function Junction)												
20-Minute Night Stoppage			2000									
20-Minute Day Stoppage			375									
Scheduled Daytime Closure	Not Responsive									Not Responsive		
Scheduled Night-time Closure ⁽¹⁾			59									
Scheduled Night-time Closure ⁽²⁾			50									
<i>Note: Scheduled night-time closures not to exceed aggregate total of 1960 hours.</i>												
									SCP Value	Not Responsive	BTMP	Not Responsive

NOTES

(1) April 21 to June 15 and September 16 to November 30

(2) June 16 to September 16

(3) Includes RPC-001, RPC-002, RPC-004, RPC-005, and RPC-012 closures; DB-1 closures (8ea) moved 1 year due to Protester Delay

50% of Maximum SCP = 241235

3rd Year
Annual Schedule of Lane Closures

Type of Stoppage/Closure	Sea to Sky Highway Improvement Project												Total Proposed	BTMP	Total BTMP
	Number of Proposed Stoppages/Closures (3)														
	May-07	Jun-07	Jul-07	Aug-07	Sep-07	Oct-07	Nov-07	Dec-07	Jan-08	Feb-08	Mar-08	Apr-08			
Highway 1 (Nelson Creek) to Horseshoe Bay (Exit 1)															
20-Minute Night Stoppage	180	180	180	180	180	180	180				60	180	1,500	3	4,500
20-Minute Day Stoppage	14	14	14	14	14	14	14				8	14	120	20	2,400
Scheduled Daytime Closure														0	
Scheduled Night-time Closure ⁽¹⁾	2	1				1	1	1				2	8	600	4,800
Horseshoe Bay (Exit 1) to Lions Bay (Kelvin Grove)															
20-Minute Night Stoppage	230	240	240	240	240	240	240				100	230	2,000	3	6,000
20-Minute Day Stoppage	42	42	42	42	42	40	40				20	40	350	20	7,000
Scheduled Daytime Closure	0	0				0	1	1				0	2	1200	2,400
Scheduled Night-time Closure ⁽¹⁾	2	1			4	1	2	2				2	10	600	6,000
Scheduled Night-time Closure ⁽²⁾			3	5	5	5							18	600	5,400
Note: Scheduled night-time closures not to exceed aggregate total of 200 hours.															
Lions Bay ("M" Creek) to Squamish (Stawamus Forestry Road)															
20-Minute Night Stoppage	230	240	240	240	240	240	240				100	230	2,000	3	6,000
20-Minute Day Stoppage	48	48	48	48	48	48	46				20	46	400	20	8,000
Scheduled Daytime Closure	6	3				4	6	6				3	28	1200	33,600
Scheduled Night-time Closure ⁽¹⁾	22	11				8	12	12				6	71	600	42,600
Scheduled Night-time Closure ⁽²⁾			10	16	16	8							50	600	15,000
Note: Scheduled night-time closures not to exceed aggregate total of 960 hours.															
Squamish (Depot Road) to Whistler (Function Junction)															
20-Minute Night Stoppage	240	240	240	240	240	240	220				100	240	2,000	3	6,000
20-Minute Day Stoppage	45	45	45	45	45	45	40				20	45	375	20	7,500
Scheduled Daytime Closure	1					3	3						7	1200	8,400
Scheduled Night-time Closure ⁽¹⁾	12	8				8	12	12				7	59	600	35,400
Scheduled Night-time Closure ⁽²⁾			8	17	17	8							50	600	12,000
Note: Scheduled night-time closures not to exceed aggregate total of 1960 hours.															
Monthly BTMP	35820	28900	16060	16060	30700	33840	30040	0	0	0	2440	19340		BTMP	213,000

NOTES

(1) April 21 to June 15 and September 16 to November 30

(2) June 16 to September 15

(3) Includes RPC-004, and RPC-012 closures; Includes RPC-001 (all) and DB-1 (8ea) closures not used last year due to delays

* moved 8ea from 2006

* added RPC-012 (3ea)

* added RPC-004 (-75ea), moved RPC-001 (50ea)

* added RPC-004 (-15ea), moved RPC-001 (2ea)

[illegible]

Weekly Schedule of Lane Closures

Date:	Week beginning June 11, 2007			Works		June																												
Seg.	DB	Type	Location	Description	Traffic Control Activity (Traffic Segments)							9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29		
S4	DB12	Construction	DB12 South - Cheakamus Canyon North to Rubble Creek		2 minute stoppages / slow roll traffic																													
			Slope stabilization site works drill & shoot (pioneer/shear/production) drainage (culverts)		10 min daytime stoppages																													
			mass excavation L/H/D Trim slopes & cut ditches		10 min nighttime stoppages																													
					20 min daytime stoppages																													
					20 min nighttime stoppages																													
						2 hour nighttime closures																												
				DB12 - Rubble Creek Bridge		2 minute stoppages / slow roll traffic																												
				Foundation & structure		10 min daytime stoppages																												
						10 min nighttime stoppages																												
				DB12 - Detour installation		2 minute stoppages / slow roll traffic																												
				DB12 South detour tie-in		10 min daytime stoppages																												
						10 min nighttime stoppages																												
						2 hour nighttime closures																												
			DB13	Construction	DB13 - Rubble Creek to Function Junction		2 minute stoppages / slow roll traffic																											
		DB13 clear & grub				10 min daytime stoppages																												
		10 min nighttime stoppages																																
		20 min daytime stoppages																																
		20 min nighttime stoppages																																
				Total Proposed 20 min daytime Stoppages (Seg. 4)									3	3	3	3	0				3	3	3	2	0			3	3	3	2	0		
				Total Proposed 20 min nighttime stoppage (Seg. 4)									12	12	12	12	12				11	11	11	11	11			11	11	11	11	11		
				Total Proposed 2 hour scheduled nighttime closures									0	0	0	0	0				0	0	0	0	0			0	0	0	0	0		
Notes:																																		
► Stoppages have been reviewed such that they do not exceed an overall delay of 30 minutes between Horseshoe Bay and Squamish, 30 minutes between Squamish and Whistler and 45 minutes overall. The 10 minute night shift winter stoppages will delay traveling																																		

Weekly Schedule of Lane Closures

Date:	Week beginning June 11, 2007				June																												
PM Section	Type of work	Time Frame	Closure Type							9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29			
PM3	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																														
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																														
		Non Peak: 10 pm - 6 am	10 min stoppages																														
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																														
PM5	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																														
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																														
		Peak: 6 am - 9am, 4 pm - 8 pm	One lane closure NB																														
		Peak: 6 am - 9am, 4 pm - 8 pm	One lane closure SB																														
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																														
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																														
PM7A	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																														
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																														
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																														
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																														
Note:				April 23, 2007 PM3 & PM5 will start paving operation . Lane closure will be expected. One lane one direction will be maintained during operation. It will last about 8 weeks.																													

Note: April 23, 2007 PM3 & PM5 will start paving operation . Lane closure will be expected. One lane one direction will be maintained during operation. It will last about 8 weeks.

Weekly Schedule of Lane Closures

Date		Week beginning June 23, 2008		Works	June														July													
Traffic Seg.	Type of Work	DB	Location	Traffic Control Activity	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	1	2	3	4	5	6	7	8	9	10	11	12	13
S1	Constructon	DB1 S	DB1 South - Nelson Creek Bridge to South I/C Tie-in	Shoulder Work w/ Buffer Vehicle OR TCP																												
				2 min stoppages																												
				10 min nighttime stoppages																												
				20 min daytime stoppages																												
				20 min nighttime stoppages																												
				Lane Closure E/B: 9 AM to 3 PM & 10 PM to 6 AM																												
				Lane Closure W/B: 9 AM to 3 PM & 10 PM to 6 AM																												
				2 hr nighttime closures (3 AM to 5 AM)																												
				Total Proposed 20 min daytime Stoppages	0	1	1	1	0		1	1	1	1	0			1		1	1					0	1	1	1	0		
				Total Proposed 20 min nighttime stoppage	8	9	9	8	8		8	9	9	9	8			8		9	9					9	9	9	9	8		
				Total Proposed 2 hr nighttime closures	0	0	0	0	0		0	0	0	0	0			0		0	0					0	0	0	0	0		
S2	Constructon	DB1 N	DB1 North - South I/C to Pasco Road	Off the Highway 1																												
				2 minute stoppages / slow roll traffic																												
				10 minute daytime stoppages																												
				10 min nighttime stoppages																												
				20 min daytime stoppages																												
				20 min nighttime stoppages																												
				2 hr nighttime closures (3 AM to 5 AM)																												
				4 hr nighttime closures (12 AM to 2 AM)																												
				4 hr nighttime closures (3 AM to 5 AM)																												
				Cut 9 (Sta 101+500 to Sta 103+260)																												
	Construction	DB2	DB2 - Strip Creek Bridge to Newman Creek Bridge	Lane Closure N/B																												
				Lane Closure S/B																												
			DB2 - Newman Creek Bridge to Lonetree Creek Bridge	Lane Closure N/B																												
				Lane Closure S/B																												
				Total Proposed 20 min daytime Stoppages	2	3	3	2	0		2	3	3	2	0			2		2	2					2	2	2	2	0		
				Total Proposed 20 min nighttime stoppage	11	11	11	12	11		11	11	11	12	11			11		12	12					12	11	11	11	11		
				Total Proposed 2 hr nighttime closures	0	1	0	0	0		0	1	0	0	0			0		1	0					0	1	0	0	0		
				Total Proposed 4 hr nighttime closures	0	0	0	0	0		0	0	0	0	0			0		0	0					0	0	0	0	0		

Weekly Schedule of Lane Closures

Date		Week beginning June 23, 2008		Works	June														July													
Traffic Seg.	Type of Work	DB	Location	Traffic Control Activity	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	1	2	3	4	5	6	7	8	9	10	11	12	13
S3	Construciton	DB3	DB3 - Brunswick Pit area	2 minute stoppages / slow roll traffic																												
			DB3 - Lions Bay to M Creek	10 min daytime stoppages																												
				10 min nighttime stoppages																												
	Construciton	DB4	DB4 South - "M" Creek to Doodson Corner	20 min daytime stoppages																												
			DB4 South - Tunnel Point area	20 min nighttime stoppages																												
			DB4 North - Doodson Corner to Porteau Cove																													
	Construciton	DB5	DB5 South- Porteau Cove to Furry Creek South	2 hr nighttime closures (3 AM to 5 AM)																												
				4 hr nighttime closures (12 AM to 2 AM)																												
				4 hr nighttime closures (3 AM to 5 AM)																												
	Construciton	DB6	DB6 Thistle Creek , Daisy Creek																													
	Construciton	DB7	DB7 - Murrin Park to South Stawamus DB7 - Lehigh Cut, Gonzales, Darrel Bay, Shannon Falls																													
	Construciton	DB8	DB8 - South Stawamus to Depot Road																													
S4	Construciton	DB5	DB5 South - Porteau Cove to Furry Creek South	Lane Closure N/B																												
				Lane Closure S/B																												
				Total Proposed 20 min daytime Stoppages	3	3	3	3	0		3	3	3	3	0			3	3	3					3	2	2	2	0			
	Construciton	DB12	DB12 South - Cheakamus Canyon North to Rubble Creek	Total Proposed 20 min nighttime stoppage	11	11	11	12	12		11	11	12	12	12			11	12	12					11	12	12	11	11			
				Total Proposed 2 hr nighttime closures	0	0	0	0	0		0	0	0	0	0			0	0	0					0	0	0	0	0			
				Total Proposed 4 hr nighttime closures	0	0	0	0	0		0	0	0	0	0			0	0	0					0	0	0	0	0			
	Construciton	DB13	DB13 - Rubble Creek to Function Junction	2 minute stoppages / slow roll traffic																												
				10 min daytime stoppages																												
				10 min nighttime stoppages																												
	Construciton	DB13	DB13 - Rubble Creek to Function Junction	20 min daytime stoppages																												
				20 min nighttime stoppages																												
	Construciton	DB13	DB13 - Rubble Creek to Function Junction	2 hr nighttime closures (3 AM to 5 AM)																												
	Construciton	DB13	DB13 - Rubble Creek to Function Junction	6 hour nighttime closures (12 AM to 2 AM)																												
				6 hour nighttime closures (3 AM to 5 AM)																												
				6 hour nighttime closures (10 PM to 12 AM)																												
	Construciton	DB13	DB13 - Rubble Creek to Function Junction	Total Proposed 20 min daytime Stoppages	3	3	3	3	0		3	3	3	3	0			3	3	0					2	3	3	2	0			
				Total Proposed 20 min nighttime stoppage	11	12	12	12	11		11	12	12	12	11			12	12	12					11	12	12	11	11			
				Total Proposed 2 hour nighttime closures	0	0	1	1	1		1	0	1	1	1			1	0	1				1	0	1	1	1				
	Construciton	DB13	DB13 - Rubble Creek to Function Junction	Total Proposed 6 hour nighttime closures	0	0	0	0	0		0	0	0	0	0			0	0	0				0	0	0	0	0				

Notes:

- Stoppages have been reviewed such that they do not exceed an overall delay of 30 minutes between Horseshoe Bay and Squamish, 30 minutes between Squamish and Whistler and 45 minutes overall. The 10 minute night shift winter stoppages will delay traveling

Weekly Schedule of Lane Closures

Date	Week beginning June 23, 2008				June														July													
PM Section	Type of work	Time Frame	Closure Type	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	1	2	3	4	5	6	7	8	9	10	11	12	13	
PM3	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																													
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																													
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																													
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																													
PM5	Deficiency work	Shoulder 9 am - 4 pm; 8 pm - 10 pm & Non Peak 10 pm - 6 am; Peak 6am-9am, 4pm-8pm	One lane closure NB																													
		Shoulder 9 am - 4 pm; 8 pm - 10 pm & Non Peak 10 pm - 6 am; Peak 6am-9am, 4pm-8pm	One lane closure SB																													
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																													
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																													
PM7A	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																													
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																													
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																													
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																													
PM4	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																													
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																													
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																													
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																													

KEYPLAN	DB SECTIONS	PM SECTIONS	50 KM/H SPEED ZONES	60 KM/H SPEED ZONES	HAUL ZONES	* 50 KM/H WORK ZONES
			Temporary, Long Duration	Temporary, Long Duration	Rock Haul Limits	Temporary, Short Duration
	DB13 14.3 km	PM8 13.10 km	Powerline Hill		Brewcreek to 247+000	18.2 km
			Callaghan			
	DB12 8.9 km	PM7B 5.10 km	Rubble to Pinecrest			
	DB11 1.4 km	PM7A 5.00 km				
	DB10 5.3 km					
	DB09 12.7 km					
	DB08 10.6 km	PM6 14.38 km	Centennial Way 30 KM/H		Depot Road to Darrell Bay	16.1 km
	DB07 6.8 km	PM5 4.20 km	Blind Channel 30 KM/H			
	DB06 3.9 km	PM4 0.72 km	Murrin Park to Darrell Bay			
	DB05 6.2 km	PM3 3.70 km		PM5 (Non-Work Area)		
	DB04 10.1 km	PM2B 8.23 km	Alberta Creek to North side of Porteau Cove Intersection		Alberta Creek to Northside of Porteau Cove	28.2 km
	DB03 3.5 km	PM2A 7.84 km		Lions Bay to Alberta Cr.		
	DB02 6.6 km	- 6.64 km			Ansell to S. Pasco	
	DB01 5.5 km	PM1 5.55 km	Horseshoe Bay to Ansell Place			
	95.8 km	95.9 km		Caulfield to Nelson Cr.		

* NOTE: Kiewit will be implementing temporary, short-duration 50 km/hr speedzones in active workzones along the corridor to facilitate work as provided in our Weekly Schedule of Lane Closure

Weekly Schedule of Lane Closures

Date			Week beginning June 23, 2008	Works	June														July															
Traffic Seg.	Type of Work	DB	Location	Traffic Control Activity	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	1	2	3	4	5	6	7	8	9	10	11	12	13		
S1	Constructon	DB1 S	DB1 South - Nelson Creek Bridge to South I/C Tie-in	Shoulder Work w/ Buffer Vehicle OR TCP																														
				2 min stoppages																														
				10 min nighttime stoppages																														
				20 min daytime stoppages																														
				20 min nighttime stoppages																														
				Lane Closure E/B: 9 AM to 3 PM & 10 PM to 6 AM																														
				Lane Closure W/B: 9 AM to 3 PM & 10 PM to 6 AM																														
				2 hr nighttime closures (3 AM to 5 AM)																														
				Total Proposed 20 min daytime Stoppages	0	1	1	1	0		1	1	1	1	0			0		1	0				0	1	1	1	0					
				Total Proposed 20 min nighttime stoppage	8	9	9	8	8		8	9	9	9	8			8		9	9				9	9	9	9	8					
				Total Proposed 2 hr nighttime closures	0	0	0	0	0		0	0	0	0	0			0		0	0				0	0	0	0	0					
S2	Constructon	DB1 N	DB1 North - South I/C to Pasco Road	Off the Highway 1																														
				2 minute stoppages / slow roll traffic																														
				10 minute daytime stoppages																														
				10 min nighttime stoppages																														
				20 min daytime stoppages																														
				20 min nighttime stoppages																														
				2 hr nighttime closures (3 AM to 5 AM)																														
				4 hr nighttime closures (12 AM to 2 AM)																														
				4 hr nighttime closures (3 AM to 5 AM)																														
	Construction	DB2	DB2 - Strip Creek Bridge to Newman Creek Bridge	Lane Closure N/B																														
				Lane Closure S/B																														
			DB2 - Newman Creek Bridge to Lonetree Creek Bridge	Lane Closure N/B																														
				Lane Closure S/B																														
				Total Proposed 20 min daytime Stoppages	2	3	3	2	0		2	3	3	2	0			2		2	2				2	2	2	2	0					
				Total Proposed 20 min nighttime stoppage	11	11	11	12	11		11	11	11	12	11			11		12	12				12	11	11	11	11					
				Total Proposed 2 hr nighttime closures	0	1	0	0	0		0	1	0	0	0			0		1	0				0	1	0	0	0					
				Total Proposed 4 hr nighttime closures	0	0	0	0	0		0	0	0	0	0			0		0	0				0	0	0	0	0					

Weekly Schedule of Lane Closures

Date		Week beginning June 23, 2008		Works	June														July													
Traffic Seg.	Type of Work	DB	Location	Traffic Control Activity	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	1	2	3	4	5	6	7	8	9	10	11	12	13
S3	Construciton	DB3	DB3 - Brunswick Pit area	2 minute stoppages / slow roll traffic																												
			DB3 - Lions Bay to M Creek	10 min daytime stoppages																												
				10 min nighttime stoppages																												
				20 min daytime stoppages																												
	Construciton	DB4	DB4 South - "M" Creek to Doodson Corner	20 min daytime stoppages																												
			DB4 South - Tunnel Point area	20 min nighttime stoppages																												
			DB4 North - Doodson Corner to Porteau Cove																													
				2 hr nighttime closures (3 AM to 5 AM)																												
	Construciton	DB5	DB5 South- Porteau Cove to Furry Creek South																													
				4 hr nighttime closures (12 AM to 2 AM)																												
	Construciton	DB6	DB6 Thistle Creek , Daisy Creek	4 hr nighttime closures (3 AM to 5 AM)																												
	Construciton	DB7	DB7 - Murrin Park to South Stawamus																													
			DB7 - Lehigh Cut, Gonzales, Darrel Bay, Shannon Falls																													
	Construciton	DB8	DB8 - South Stawamus to Depot Road																													
S4	Construciton	DB5	DB5 South - Porteau Cove to Furry Creek South	Lane Closure N/B																												
				Lane Closure S/B																												
				Total Proposed 20 min daytime Stoppages	3	3	3	3	0		3	3	3	3	0				3	3	3					3	2	2	2	0		
				Total Proposed 20 min nighttime stoppage	11	11	11	12	12		11	11	12	12	12				11	12	12					11	12	12	11	11		
				Total Proposed 2 hr nighttime closures	0	0	0	0	0		0	0	0	0	0				0	0	0					0	0	0	0	0		
				Total Proposed 4 hr nighttime closures	0	0	0	0	0		0	0	0	0	0				0	0	0					0	0	0	0	0		
	Construciton	DB12	DB12 South - Cheakamus Canyon North to Rubble Creek	2 minute stoppages / slow roll traffic																												
				10 min daytime stoppages																												
				10 min nighttime stoppages																												
				20 min daytime stoppages																												
	Construciton	DB13	DB13 - Rubble Creek to Function Junction	20 min nighttime stoppages																												
				2 hr nighttime closures (3 AM to 5 AM)																												
				6 hour nighttime closures (12 AM to 2 AM)																												
				6 hour nighttime closures (3 AM to 5 AM)																												
				6 hour nighttime closures (10 PM to 12 AM)																												
				Total Proposed 20 min daytime Stoppages	3	3	3	3	0		3	3	3	3	0				3	3	0					2	3	3	2	0		
				Total Proposed 20 min nighttime stoppage	11	12	12	12	11		11	12	12	12	11				12	12	12					11	12	12	11	11		
				Total Proposed 2 hour nighttime closures	0	0	1	1	1		1	0	1	1	1				1	0	1					1	0	1	1	1		
				Total Proposed 6 hour nighttime closures	0	0	0	0	0		0	0	0	0	0				0	0	0					0	0	0	0	0		

Notes:

- Stoppages have been reviewed such that they do not exceed an overall delay of 30 minutes between Horseshoe Bay and Squamish, 30 minutes between Squamish and Whistler and 45 minutes overall. The 10 minute night shift winter stoppages will delay traveling

Weekly Schedule of Lane Closures

Date	Week beginning June 23, 2008				June														July													
PM Section	Type of work	Time Frame	Closure Type	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	1	2	3	4	5	6	7	8	9	10	11	12	13	
PM3	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																													
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																													
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																													
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																													
PM5	Deficiency work	Shoulder 9 am - 4 pm; 8 pm - 10 pm & Non Peak 10 pm - 6 am; Peak 6am-9am, 4pm-8pm	One lane closure NB																													
		Shoulder 9 am - 4 pm; 8 pm - 10 pm & Non Peak 10 pm - 6 am; Peak 6am-9am, 4pm-8pm	One lane closure SB																													
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																													
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																													
PM7A	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																													
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																													
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																													
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																													
PM4	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																													
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																													
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																													
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																													

KEYPLAN	DB SECTIONS	PM SECTIONS	50 KM/H SPEED ZONES	60 KM/H SPEED ZONES	HAUL ZONES	* 50 KM/H WORK ZONES
			Temporary, Long Duration	Temporary, Long Duration	Rock Haul Limits	Temporary, Short Duration
	DB13 14.3 km	PM8 13.10 km	Powerline Hill		Brewcreek to 247+000	18.2 km
			Callaghan			
	DB12 8.9 km	PM7B 5.10 km	Rubble to Pinecrest			
	DB11 1.4 km	PM7A 5.00 km				
	DB10 5.3 km					
	DB09 12.7 km					
	DB08 10.6 km	PM6 14.38 km	Centennial Way 30 KM/H		Depot Road to Darrell Bay	16.1 km
	DB07 6.8 km	PM5 4.20 km	Blind Channel 30 KM/H			
	DB06 3.9 km	PM4 0.72 km	Murrin Park to Darrell Bay			
	DB05 6.2 km	PM3 3.70 km		PM5 (Non-Work Area)		
	DB04 10.1 km	PM2B 8.23 km	Alberta Creek to North side of Porteau Cove Intersection		Alberta Creek to Northside of Porteau Cove	28.2 km
	DB03 3.5 km	PM2A 7.84 km		Lions Bay to Alberta Cr.		
	DB02 6.6 km	- 6.64 km			Ansell to S. Pasco	
	DB01 5.5 km	PM1 5.55 km	Horseshoe Bay to Ansell Place			
	95.8 km	95.9 km		Caulfield to Nelson Cr.		

* NOTE: Kiewit will be implementing temporary, short-duration 50 km/hr speedzones in active workzones along the corridor to facilitate work as provided in our Weekly Schedule of Lane Closure

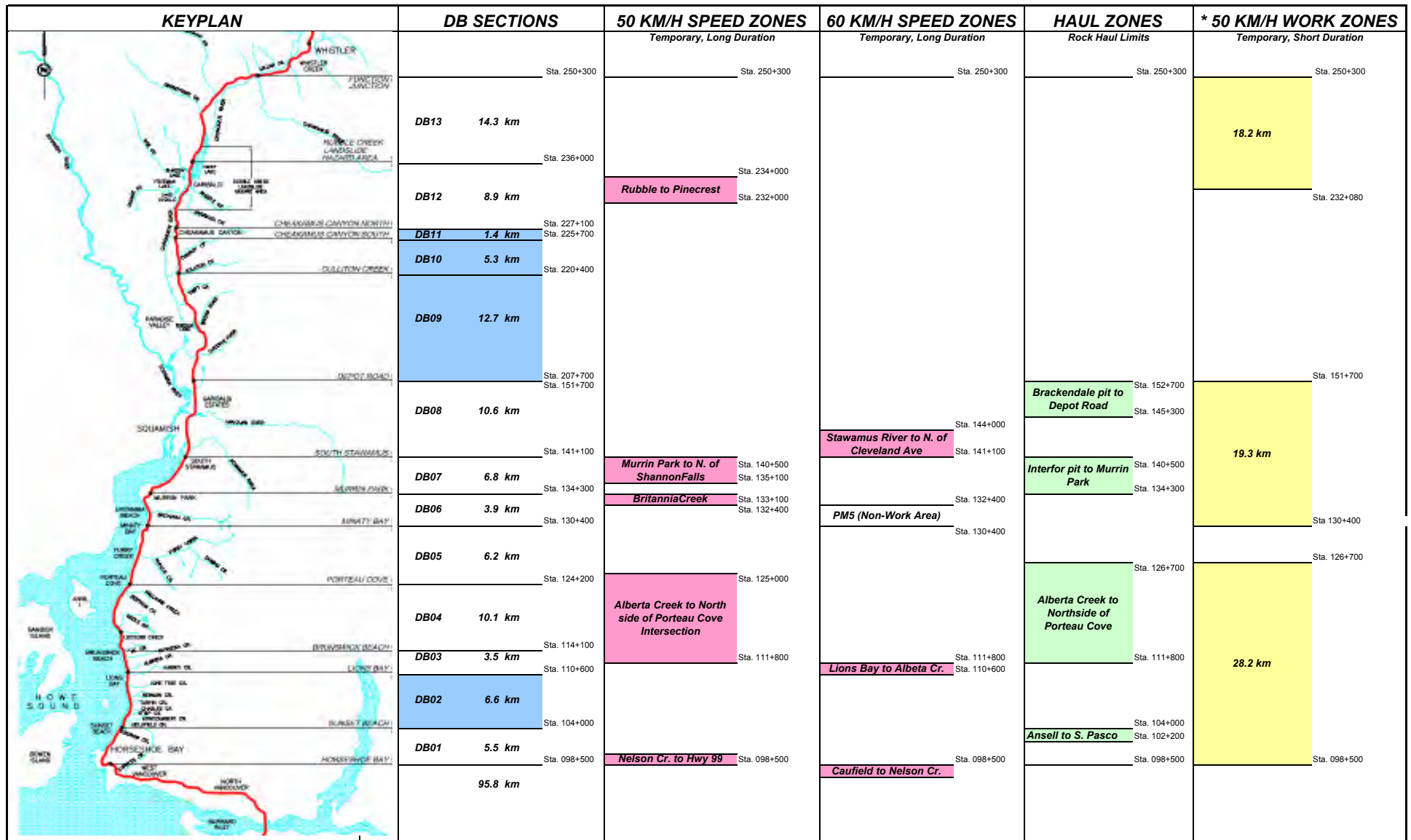
Date:	Week beginning June 18, 2007				Works	June																								July						
Seg.	DB	Type	Location Description	Traffic Control Activity (Traffic Segments)	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	1	2	3	4	5	6				
S1	DB1 S	Construction	DB1 South - Nelson Creek Bridge to South I/C Tie-in	Shoulder Work w/ Buffer Vehicle OR TCP																																
			Eaglebluff widening BC Ferries widening L-3 retaining wa l # 993 & 303 South I/C Detour Stage 1	2 minute stoppages																																
			Peak 4 pm - 8 pm - 10 pm & Non Peak 10 pm - 6 am	Shoulder Work w/ Buffer Vehicle OR TCP																																
			Eaglebluff widening BC Ferries widening L-3 retaining wa l # 993 & 303 South I/C Detour Stage 1	2 minute stoppages																																
				10 min nighttime stoppages																																
				20 min daytime stoppages																																
				20 min nighttime stoppages																																
				Lane Closure E/B 9am to 3pm																																
				Total Proposed 20 min daytime Stoppages (Seg. 1)		0	0	0	0	0	0			0	0	0	0	0			0	0	0	0	0				0		0	0				
				Total Proposed 20 min nighttime stoppage (Seg. 1)		10	10	10	10	10	10			10	10	10	10	10			10	9	9	9	9				9							
S2	DB1 N	Construction	DB1 North - South I/C to Larsen Cr. / Larsen Cr. To Hydro Tower / Hydro Tower to North I/C	Off the Highway 1																																
			Clearing main right of way overland route, D/S on OLR	2 minute stoppages / slow roll traffic																																
			DB1 North - North I/C Tie-In to Pasco Road	2 minute stoppages / slow roll traffic																																
			MSE wall 82 L-80, excavate access, D/S	10 minute daytime stoppages																																
				10 min nighttime stoppages																																
				20 min daytime stoppages																																
				20 min nighttime stoppages																																
			Anse l Place Telus line relocation	2hr nighttime closures (3am -5 am)																																
							Total Proposed 20 min daytime Stoppages (Seg. 2)		3	3	2	2	0			2	2	2	2	0			2	2	2	2	0				2		3	0		
							Total Proposed 20 min nighttime stoppage (Seg. 2)		12	12	12	12	11			11	11	11	11	11			11	11	11	11	11				12		12	12		
							Total Proposed 4 hr scheduled nighttime closures		0	0	0	0	0			0	0	0	0	0			0	0	0	0	0				0		0	0		
			S3	DB3	Construction	DB3 - Brunsdick Pit area	2 minute stoppages / slow roll traffic																													
						Crushing , plant setup, wash screen, wash aggregate	10 min daytime stoppages																													
							10 min nighttime stoppages																													
						DB3 - Lions Bay to M Creek	2 minute stoppages / slow roll traffic																													
						"M" Creek formwork.Rebar. Pour, Strip, Drill/install DCP's	10 min daytime stoppages																													
	10 min nighttime stoppages																																			

Weekly Schedule of Lane Closures

Date:	Week beginning June 18, 2007			Works	June																								July					
Seg.	DB	Type	Location Description	Traffic Control Activity (Traffic Segments)	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	1	2	3	4	5	6		
S4	DB12	Construction	DB12 South - Cheakamus Canyon North to Rubble Creek	2 minute stoppages / slow roll traffic																														
			Slope stabilization, site works, drill & shoot (pioneer/shear/production), drainage (culverts),	10 min daytime stoppages																														
			mass excavation L/H/D Trim slopes & cut ditches	10 min nighttime stoppages																														
				20 min daytime stoppages																														
				20 min nighttime stoppages																														
				2 hour nighttime closures																														
			DB12 - Rubble Creek Bridge	2 minute stoppages / slow roll traffic																														
			Foundation & structure	10 min daytime stoppages																														
				10 min nighttime stoppages																														
			DB12 - Detour installation	2 minute stoppages / slow roll traffic																														
			DB12 South detour tie-in	10 min daytime stoppages																														
				10 min nighttime stoppages																														
				2 hour nighttime closures																														
			DB13 - Rubble Creek to Function Junction	2 minute stoppages / slow roll traffic																														
			DB13 clear & grub	10 min daytime stoppages																														
				10 min nighttime stoppages																														
				20 min daytime stoppages																														
				20 min nighttime stoppages																														
Total Proposed 20 min daytime stoppages (Seg. 4)						3	3	3	3	0				3	3	3	2	0			3	3	3	2	0				3		2	0		
Total Proposed 20 min nighttime stoppage (Seg. 4)						12	12	12	12	12				11	11	11	11	11			11	11	11	11	11				12		12	12		
Total Proposed 2 hour scheduled nighttime closures						0	0	0	0	0				0	0	0	0	0			0	0	0	0	0				0		0	0		
Notes: ► Stoppages have been reviewed such that they do not exceed an overall delay of 30 minutes between Horseshoe Bay and Squamish, 30 minutes between Squamish and Whistler and 45 minutes overall. The 10 minute night shift winter stoppages will delay traveling																																		

Weekly Schedule of Lane Closures

Date:	Week beginning June 18, 2007			June																											July					
PM Section	Type of work	Time Frame	Closure Type	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	1	2	3	4	5	6					
PM3	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																																	
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																																	
		Non Peak: 10 pm - 6 am	10 min stoppages																																	
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																																	
PM5	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																																	
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																																	
		Peak: 6 am - 9am, 4 pm - 8 pm	One lane closure NB																																	
		Peak: 6 am - 9am, 4 pm - 8 pm	One lane closure SB																																	
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																																	
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																																	
PM7A	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																																	
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																																	
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																																	
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																																	
Note:				April 23, 2007 PM3 & PM5 will start paving operation . Lane closure will be expected. One lane one direction will be maintained during operation. It will last about 8 weeks.																																



* NOTE: Kiewit will be implementing temporary, short-duration 50 km/hr speedzones in active workzones along the corridor to facilitate work as provided in our Weekly Schedule of Lane Closures

Weekly Schedule of Lane Closures

Date			Week beginning June 30, 2008	Works	June							July																					
Traffic Seg.	Type of Work	DB	Location	Traffic Control Activity	23	24	25	26	27	28	29	30	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	
S1	Constructon	DB1 S	DB1 South - Nelson Creek Bridge to South I/C Tie-in	Shoulder Work w/ Buffer VehicleOR TCP																													
				2 min stoppages																													
				10 min nighttime stoppages																													
				20 min daytime stoppages																													
				20 min nighttime stoppages																													
				Lane Closure E/B: 9 AM to 3 PM & 10 PM to 6 AM																													
				Lane Closure W/B: 9 AM to 3 PM & 10 PM to 6 AM																													
				2 hr nighttime closures (3 AM to 5 AM)																													
				Total Proposed 20 min daytime Stoppages	1	1	1	1	0		0		1	0				1	1	1	1	0			0	1	1	1	0				
				Total Proposed 20 min nighttime stoppage	8	9	9	9	8		8		9	9				9	9	9	9	8			8	9	9	8	8				
				Total Proposed 2 hr nighttime closures	0	0	0	0	0		0		0	0				0	0	0	0	0			0	0	0	0	0				
S2	Constructon	DB1 N	DB1 North - South I/C to Pasco Road	Off the Highway 1																													
				2 minute stoppages / slow roll traffic																													
				10 minute daytime stoppages																													
				10 min nighttime stoppages																													
				20 min daytime stoppages																													
				20 min nighttime stoppages																													
				2 hr nighttime closures (3 AM to 5 AM)																													
				4 hr nighttime closures (12 AM to 2 AM)																													
				4 hr nighttime closures (3 AM to 5 AM)																													
	Construction	DB2	DB2 - Strip Creek Bridge to Newman Creek Bridge	Lane Closure N/B																													
				Lane Closure S/B																													
				DB2 - Newman Creek Bridge to Lonetree Creek Bridge																													
				Lane Closure N/B																													
				Lane Closure S/B																													
				Total Proposed 20 min daytime Stoppages	2	3	3	2	0		2		2	2				2	3	3	2	0			2	3	3	2	0				
				Total Proposed 20 min nighttime stoppage	11	11	11	12	11		11		12	12				12	11	11	11	11			11	12	11	11	11				
				Total Proposed 2 hr nighttime closures	0	1	0	0	0		0		1	0				0	1	0	0	0			0	1	0	0	0				
				Total Proposed 4 hr nighttime closures	0	0	0	0	0		0		0	0				0	0	0	0	0			0	0	0	0	0				

Weekly Schedule of Lane Closures

Date		Week beginning June 30, 2008		Works	June							July																					
Traffic Seg.	Type of Work	DB	Location	Traffic Control Activity	23	24	25	26	27	28	29	30	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	
S3	Construciton	DB3	DB3 - Brunswick Pit area	2 minute stoppages / slow roll traffic																													
			DB3 - Lions Bay to M Creek	10 min daytime stoppages																													
				10 min nighttime stoppages																													
	Construciton	DB4	DB4 South - "M" Creek to Doodson Corner	20 min daytime stoppages																													
			DB4 South - Tunnel Point area	20 min nighttime stoppages																													
			DB4 North - Doodson Corner to Porteau Cove																														
	Construciton	DB5	DB5 South- Porteau Cove to Furry Creek South	2 hr nighttime closures (3 AM to 5 AM)																													
				4 hr nighttime closures (12 AM to 2 AM)																													
	Construciton	DB6	DB6 Thistle Creek , Daisy Creek	4 hr nighttime closures (3 AM to 5 AM)																													
	Construciton	DB7	DB7 - Murrin Park to South Stawamus																														
			DB7 - Lehigh Cut, Gonzales, Darrel Bay, Shannon Falls																														
	Construciton	DB8	DB8 - South Stawamus to Depot Road																														
	Construciton	DB5	DB5 South - Porteau Cove to Furry Creek South	Lane Closure N/B																													
				Lane Closure S/B																													
				Total Proposed 20 min daytime Stoppages	3	3	3	3	0				3	3	3					3	3	2	2	0			3	3	3	2	0		
				Total Proposed 20 min nighttime stoppage	11	11	12	12	12				11	12	12					11	12	12	11	11			11	12	12	11	11		
				Total Proposed 2 hr nighttime closures	0	0	0	0	0				0	0	0					0	0	0	0	0			0	0	0	0	0		
				Total Proposed 4 hr nighttime closures	0	0	0	0	0				0	0	0	0				0	0	0	0	0			0	0	0	0	0		
S4	Construciton	DB12	DB12 South - Cheakamus Canyon North to Rubble Creek	2 minute stoppages / slow roll traffic																													
				10 min daytime stoppages																													
				10 min nighttime stoppages																													
	Construciton	DB13	DB13 - Rubble Creek to Function Junction	20 min daytime stoppages																													
				20 min nighttime stoppages																													
				2 hr nighttime closures (3 AM to 5 AM)																													
				6 hour nighttime closures (12 AM to 2 AM)																													
				6 hour nighttime closures (3 AM to 5AM)																													
				6 hour nighttime closures (10 PM to 12 AM)																													
				Total Proposed 20 min daytime Stoppages	3	3	3	3	0				3	3	3					2	2	3	3	0			2	2	3	3	0		
				Total Proposed 20 min nighttime stoppage	11	12	12	12	11				12	12	12					11	12	12	11	11			11	12	12	11	11		
				Total Proposed 2 hour nighttime closures	1	0	1	1	1				1	0	1					1	0	1	1	1			0	0	1	1	1		
				Total Proposed 6 hour nighttime closures	0	0	0	0	0				0	0	0					0	0	0	0	0			0	0	0	0	0		

Notes:

- Stoppages have been reviewed such that they do not exceed an overall delay of 30 minutes between Horseshoe Bay and Squamish, 30 minutes between Squamish and Whistler and 45 minutes overall. The 10 minute night shift winter stoppages will delay traveling

Weekly Schedule of Lane Closures

Date	Week beginning June 30, 2008			June							July																				
PM Section	Type of work	Time Frame	Closure Type	23	24	25	26	27	28	29	30	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
PM3	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																												
PM5	Deficiency work	Shoulder 9 am - 4 pm; 8 pm - 10 pm & Non Peak 10 pm - 6 am; Peak 6am-9am, 4pm-8pm	One lane closure NB																												
		Shoulder 9 am - 4 pm; 8 pm - 10 pm & Non Peak 10 pm - 6 am; Peak 6am-9am, 4pm-8pm	One lane closure SB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																												
PM7A	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																												
PM4	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																												

KEYPLAN	DB SECTIONS	PM SECTIONS	50 KM/H SPEED ZONES	60 KM/H SPEED ZONES	HAUL ZONES	* 50 KM/H WORK ZONES
			Temporary, Long Duration	Temporary, Long Duration	Rock Haul Limits	Temporary, Short Duration
	DB13 14.3 km	PM8 13.10 km	Powerline Hill		Brewcreek to 247+000	18.2 km
			Callaghan			
	DB12 8.9 km	PM7B 5.10 km	Rubble to Pinecrest			
	DB11 1.4 km	PM7A 5.00 km				
	DB10 5.3 km					
	DB09 12.7 km					
	DB08 10.6 km	PM6 14.38 km	Centennial Way 30 KM/H		Depot Road to Darrell Bay	16.1 km
	DB07 6.8 km	PM5 4.20 km	Blind Channel 30 KM/H			
	DB06 3.9 km	PM4 0.72 km	Murrin Park to Darrell Bay			
	DB05 6.2 km	PM3 3.70 km		PM5 (Non-Work Area)		
	DB04 10.1 km	PM2B 8.23 km	Alberta Creek to North side of Porteau Cove Intersection		Alberta Creek to Northside of Porteau Cove	28.2 km
	DB03 3.5 km	PM2A 7.84 km		Lions Bay to Alberta Cr.		
	DB02 6.6 km	- 6.64 km			Ansell to S. Pasco	
	DB01 5.5 km	PM1 5.55 km	Horseshoe Bay to Ansell Place			
	95.8 km	95.9 km		Caulfield to Nelson Cr.		

* NOTE: Kiewit will be implementing temporary, short-duration 50 km/hr speedzones in active workzones along the corridor to facilitate work as provided in our Weekly Schedule of Lane Closure

Pages 501 through 504 redacted for the following reasons:

Not Responsive

Weekly Schedule of Lane Closures

Date		Week beginning July 7, 2008		Works		July																												
Traffic Seg.	Type of Work	DB	Location	Traffic Control Activity	30	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27		
S1	Constructon	DB1 S	DB1 South - Nelson Creek Bridge to South I/C Tie-in	Shoulder Work w/ Buffer Vehicle OR TCP																														
				2 min stoppages																														
				10 min nighttime stoppages																														
				20 min daytime stoppages																														
				20 min nighttime stoppages																														
				Lane Closure E/B: 9 AM to 3 PM & 10 PM to 6 AM																														
				Lane Closure W/B: 9 AM to 3 PM & 10 PM to 6 AM																														
				2 hr nighttime closures (3 AM to 5 AM)																														
				Total Proposed 20 min daytime Stoppages	0		1	0														0	1	1	1	0			0	1	1	1	0	
				Total Proposed 20 min nighttime stoppage	8	9	9					9	9	9	9	8						8	9	9	8	8			8	9	9	8	8	
				Total Proposed 2 hr nighttime closures	0		0	0														0	0	0	0	0			0	0	0	0	0	
S2	Constructon	DB1 N	DB1 North - South I/C to Pasco Road	Off the Highway 1																														
				2 minute stoppages / slow roll traffic																														
				10 minute daytime stoppages																														
				10 min nighttime stoppages																														
				20 min daytime stoppages																														
				20 min nighttime stoppages																														
				2 hr nighttime closures (3 AM to 5 AM)																														
				4 hr nighttime closures (12 AM to 2 AM)																														
				4 hr nighttime closures (3 AM to 5 AM)																														
				Cut 9 (Sta 101+500 to Sta 103+260)																														
				Construction	DB2	DB2 - Strip Creek Bridge to Newman Creek Bridge	Lane Closure N/B																											
Lane Closure S/B																																		
		DB2 - Newman Creek Bridge to Lonetree Creek Bridge	Lane Closure N/B																															
	Lane Closure S/B																																	
			Total Proposed 20 min daytime Stoppages	2		2	2					2	3	3	2	0			2	3	3	2	0			2	3	3	2	0				
			Total Proposed 20 min nighttime stoppage	11	12	12						12	11	11	11	11			11	12	11	11	11			11	11	11	11	11				
			Total Proposed 2 hr nighttime closures	0		1	0					0	1	0	0	0			0	1	0	0	0			0	1	0	0	0				
			Total Proposed 4 hr nighttime closures	0		0	0					0	0	0	0	0			0	0	0	0	0			0	0	0	0	0				

Weekly Schedule of Lane Closures

Date		Week beginning July 7, 2008		Works		July																											
Traffic Seg.	Type of Work	DB	Location	Traffic Control Activity	30	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	
S3	Construciton	DB3	DB3 - Brunswick Pit area	2 minute stoppages / slow roll traffic																													
			DB3 - Lions Bay to M Creek	10 min daytime stoppages																													
				10 min nighttime stoppages																													
	Construciton	DB4	DB4 South - "M" Creek to Doodson Corner	20 min daytime stoppages																													
			DB4 South - Tunnel Point area	20 min nighttime stoppages																													
			DB4 North - Doodson Corner to Porteau Cove																														
	Construciton	DB5		2 hr nighttime closures (3 AM to 5 AM)																													
			DB5 South- Porteau Cove to Furry Creek South																														
				4 hr nighttime closures (12 AM to 2 AM)																													
	Construciton	DB6	DB6 Thistle Creek , Daisy Creek	4 hr nighttime closures (3 AM to 5 AM)																													
	Construciton	DB7	DB7 - Murrin Park to South Stawamus																														
			DB7 - Lehigh Cut, Gonzales, Darrel Bay, Shannon Falls																														
	Construciton	DB8	DB8 - South Stawamus to Depot Road																														
Construciton	DB5	DB5 South - Porteau Cove to Furry Creek South	Lane Closure N/B																														
			Lane Closure S/B																														
			Total Proposed 20 min daytime Stoppages	3		3	3				3	3	2	2	0			3	3	3	2	0			3	3	3	2	0				
			Total Proposed 20 min nighttime stoppage	11		12	12				11	12	12	11	11			11	12	12	11	11			11	12	12	11	11				
			Total Proposed 2 hr nighttime closures	0		0	0				0	0	0	0	0			0	0	0	0	0			0	0	0	0	0				
			Total Proposed 4 hr nighttime closures	0		0	0				0	0	0	0	0			0	0	0	0	0			0	0	0	0	0				
S4	Construciton	DB12	DB12 South - Cheakamus Canyon North to Rubble Creek	2 minute stoppages / slow roll traffic																													
				10 min daytime stoppages																													
				10 min nighttime stoppages																													
	Construciton	DB13	DB13 - Rubble Creek to Function Junction	20 min daytime stoppages																													
				20 min nighttime stoppages																													
				2 hr nighttime closures (3 AM to 5 AM)																													
				6 hour nighttime closures (12 AM to 2 AM)																													
				6 hour nighttime closures (3 AM to 5 AM)																													
				6 hour nighttime closures (10 PM to 12 AM)																													
				Total Proposed 20 min daytime Stoppages	3		3	3				2	2	3	3	0			2	2	3	3	0			2	3	3	3	0			
				Total Proposed 20 min nighttime stoppage	12		12	12				11	12	12	11	11			11	12	12	11	11			11	12	12	11	11			
				Total Proposed 2 hour nighttime closures	1		0	1				1	0	1	1	1			0	0	1	1	1			0	0	1	1	1			
				Total Proposed 6 hour nighttime closures	0		0	0				0	0	0	0	0			0	0	0	0	0			0	0	0	0	0			

Notes:

- Stoppages have been reviewed such that they do not exceed an overall delay of 30 minutes between Horseshoe Bay and Squamish, 30 minutes between Squamish and Whistler and 45 minutes overall. The 10 minute night shift winter stoppages will delay traveling

Weekly Schedule of Lane Closures

Date	Week beginning June 30, 2008			June							July																				
PM Section	Type of work	Time Frame	Closure Type	23	24	25	26	27	28	29	30	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
PM3	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																												
PM5	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am; Peak 6am-9am, 4pm-8pm	One lane closure NB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am; Peak 6am-9am, 4pm-8pm	One lane closure SB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																												
PM7A	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																												
PM4	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																												
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																												

KEYPLAN	DB SECTIONS	PM SECTIONS	50 KMI/H SPEED ZONES	60 KMI/H SPEED ZONES	HAUL ZONES	* 50 KMI/H WORK ZONES
			Temporary, Long Duration	Temporary, Long Duration	Rock Haul Limits	Temporary, Short Duration
	DB13 14.3 km	PM8 13.10 km	Powerline Hill		Brewcreek to 247+000	18.2 km
			Callaghan			
	DB12 8.9 km	PM7B 5.10 km	Rubble to Pinecrest			
	DB11 1.4 km	PM7A 5.00 km				
	DB10 5.3 km					
	DB09 12.7 km					
	DB08 10.6 km	PM6 14.38 km	Centennial Way 30 KMI/H		Depot Road to Darrell Bay	16.1 km
	DB07 6.8 km	PM5 4.20 km	Blind Channel 30 KMI/H			
	DB06 3.9 km	PM4 0.72 km PM5 2.00 km	Murrin Park to Darrel Bay			
	DB05 6.2 km	PM3 3.70 km		PM5 (Non-Work Area)		
	DB04 10.1 km	PM2B 8.23 km	Alberta Creek to North side of Porteau Cove Intersection		Alberta Creek to Northside of Porteau Cove	28.2 km
	DB03 3.5 km	PM2A 7.84 km		Lions Bay to Alberta Cr.		
	DB02 6.6 km	- 6.64 km			Ansell to S. Pasco	
	DB01 5.5 km	PM1 5.55 km	Horseshoe Bay to Ansell Place			
	95.8 km	95.9 km		Caulfield to Nelson Cr.		

* NOTE: Kiewit will be implementing temporary, short-duration 50 km/hr speedzones in active workzones along the corridor to facilitate work as provided in our Weekly Schedule of Lane Closures.

[illegible]

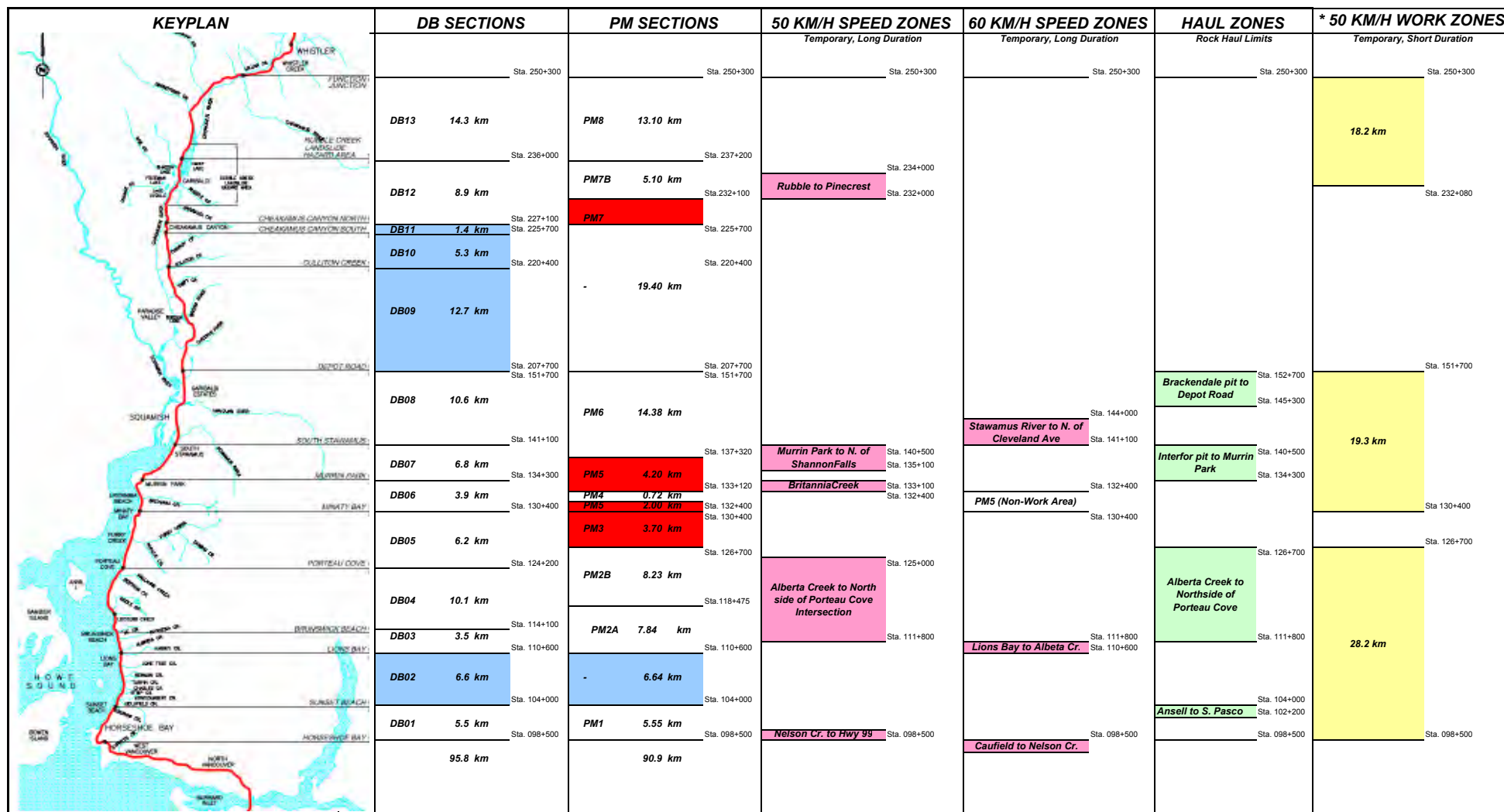
Weekly Schedule of Lane Closures

Date:	Week beginning June 25, 2007			Works	June										July														
Seg.	DB	Type	Location Description	Traffic Control Activity (Traffic Segments)																									
S4	DB12	Construction	DB12 South - Cheakamus Canyon North to Rubble Creek	2 minute stoppages / slow roll traffic																									
			Slope stabilization, siteworks, drill & shoot (pioneer/shear/production), drainage (culverts), mass excavation L/H/D Trim slopes & cut ditches	10 min daytime stoppages																									
				10 min nighttime stoppages																									
				20 min daytime stoppages																									
				20 min nighttime stoppages																									
				2 hour nighttime closures																									
				DB12 - Rubble Creek Bridge	2 minute stoppages / slow roll traffic																								
		Foundation & structure		10 min daytime stoppages																									
				10 min nighttime stoppages																									
				DB12 - Detour installation	2 minute stoppages / slow roll traffic																								
		DB12 South detour tie-in		10 min daytime stoppages																									
				10 min nighttime stoppages																									
				2 hour nighttime closures																									
	DB13	Construction	DB13 - Rubble Creek to Function Junction	2 minute stoppages / slow roll traffic																									
DB13 clear & grub			10 min daytime stoppages																										
			10 min nighttime stoppages																										
			20 min daytime stoppages																										
			20 min nighttime stoppages																										
				Total Proposed 20 min daytime Stoppages (Seg. 4)																									
				Total Proposed 20 min nighttime stoppage (Seg. 4)																									
				Total Proposed 2 hour scheduled nighttime closures																									
Notes:																													
► Stoppages have been reviewed such that they do not exceed an overall delay of 30 minutes between Horseshoe Bay and Squamish, 30 minutes between Squamish and Whistler and 45 minutes overall. The 10 minute night shift winter stoppages w ll delay traveling																													

Weekly Schedule of Lane Closures

Date:	Week beginning June 25, 2007				June													July																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																	
PM Section	Type of work	Time Frame	Closure Type																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																

Note: April 23, 2007 PM3 & PM5 will start paving operation . Lane closure will be expected. One lane one direction will be maintained during operation. It will last about 8 weeks.



* NOTE: Kiewit will be implementing temporary, short-duration 50 km/hr speedzones in active workzones along the corridor to facilitate work as provided in our Weekly Schedule of Lane Closu.

Weekly Schedule of Lane Closures

Date		Week beginning July 14, 2008		Works	July																															August		
Traffic Seg.	Type of Work	DB	Location	Traffic Control Activity	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	1	2	3						
S1	Constructon	DB1 S	DB1 South - Nelson Creek Bridge to South I/C Tie-in	Shoulder Work w/ Buffer Vehicle OR TCP																																		
				2 min stoppages																																		
				10 min nighttime stoppages																																		
				20 min daytime stoppages																																		
				20 min nighttime stoppages																																		
				Lane Closure E/B: 9 AM to 3 PM & 10 PM to 6 AM																																		
				Lane Closure W/B: 9 AM to 3 PM & 10 PM to 6 AM																																		
				2 hr nighttime closures (3 AM to 5 AM)																																		
				Total Proposed 20 min daytime Stoppages	1	1	1	1	0			0	1	1	1	0			0	1	1	1	0			0	1	1	1	0								
				Total Proposed 20 min nighttime stoppage	9	9	9	9	8			8	9	9	8	8			8	9	9	8	8			8	9	9	8	9								
				Total Proposed 2 hr nighttime closures	0	0	0	0	0			0	0	0	0	0			0	0	0	0	0			0	0	0	0	0								
S2	Constructon	DB1 N	DB1 North - South I/C to Pasco Road	Off the Highway 1																																		
				2 minute stoppages / slow roll traffic																																		
				10 minute daytime stoppages																																		
				10 min nighttime stoppages																																		
				20 min daytime stoppages																																		
				20 min nighttime stoppages																																		
				2 hr nighttime closures (3 AM to 5 AM)																																		
				4 hr nighttime closures (12 AM to 2 AM)																																		
				4 hr nighttime closures (3 AM to 5 AM)																																		
				Cut 9 (Sta 101+500 to Sta 103+260)																																		
				Construction	DB2	DB2 - Strip Creek Bridge to Newman Creek Bridge	Lane Closure N/B																															
Lane Closure S/B																																						
			DB2 - Newman Creek Bridge to Lonetree Creek Bridge	Lane Closure N/B																																		
		Lane Closure S/B																																				
				Total Proposed 20 min daytime Stoppages	2	3	3	2	0			2	3	3	2	0			2	3	3	2	0			2	2	2	2	0								
				Total Proposed 20 min nighttime stoppage	12	11	11	11	11			11	12	11	11	11			11	11	11	11	11			11	11	11	11									
				Total Proposed 2 hr nighttime closures	0	1	0	0	0			0	1	0	0	0			0	1	0	0	0			0	1	0	0	0								
				Total Proposed 4 hr nighttime closures	0	0	0	0	0			0	0	0	0	0			0	0	0	0	0			0	0	0	0	0								

Weekly Schedule of Lane Closures

Date		Week beginning July 14, 2008		Works	July																															August		
Traffic Seg.	Type of Work	DB	Location	Traffic Control Activity	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	1	2	3						
S3	Construciton	DB3	DB3 - Brunswick Pit area	2 minute stoppages / slow roll traffic																																		
			DB3 - Lions Bay to M Creek	10 min daytime stoppages																																		
				10 min nighttime stoppages																																		
	Construciton	DB4	DB4 South - "M" Creek to Doodson Corner	20 min daytime stoppages																																		
			DB4 South - Tunnel Point area	20 min nighttime stoppages																																		
			DB4 North - Doodson Corner to Porteau Cove																																			
	Construciton	DB5	DB5 South- Porteau Cove to Furry Creek South	2 hr nighttime closures (3 AM to 5 AM)																																		
				4 hr nighttime closures (12 AM to 2 AM)																																		
				4 hr nighttime closures (3 AM to 5 AM)																																		
	Construciton	DB6	DB6 Thistle Creek , Daisy Creek																																			
	Construciton	DB7	DB7 - Murrin Park to South Stawamus DB7 - Lehigh Cut, Gonzales, Darrel Bay, Shannon Falls.																																			
	Construciton	DB8	DB8 - South Stawamus to Depot Road																																			
Construciton	DB5	DB5 South - Porteau Cove to Furry Creek South	Lane Closure N/B																																			
			Lane Closure S/B																																			
				Total Proposed 20 min daytime Stoppages	3	3	2	2	0			3	3	3	2	0			3	3	3	2	0			3	3	3	2	0								
				Total Proposed 20 min nighttime stoppage	11	12	12	11	11			11	12	12	11	11			11	12	12	11	11			11	12	11	11	12								
				Total Proposed 2 hr nighttime closures	0	0	0	0	0			0	0	0	0	0			0	0	0	0	0			0	0	0	0	0								
				Total Proposed 4 hr nighttime closures	0	0	0	0	0			0	0	0	0	0			0	0	0	0	0			0	0	0	0	0								
S4	Construciton	DB12	DB12 South - Cheakamus Canyon North to Rubble Creek	2 minute stoppages / slow roll traffic																																		
				10 min daytime stoppages																																		
			Construciton	DB13	DB13 - Rubble Creek to Function Junction	10 min nighttime stoppages																																
		20 min daytime stoppages																																				
		20 min nighttime stoppages																																				
	Construciton	DB13	DB13 - Rubble Creek to Function Junction	2 hr nighttime closures (3 AM to 5 AM)																																		
	Construciton	DB13	DB13 - Rubble Creek to Function Junction	6 hour nighttime closures (12 AM to 2 AM)																																		
				6 hour nighttime closures (3 AM to 5 AM)																																		
				6 hour nighttime closures (10 PM to 12 AM)																																		
	Construciton	DB13	DB13 - Rubble Creek to Function Junction	Total Proposed 20 min daytime Stoppages	2	2	3	3	0			2	2	3	3	0			2	3	3	3	0			2	3	3	2	0								
				Total Proposed 20 min nighttime stoppage	11	12	12	11	11			11	12	12	11	11			11	12	12	11	11			11	12	11	11	12								
				Total Proposed 2 hour nighttime closures	1	0	1	1	1			0	0	1	1	1			0	0	1	1	1			0	0	1	1	1								
	Construciton	DB13	DB13 - Rubble Creek to Function Junction	Total Proposed 6 hour nighttime closures	0	0	0	0	0			0	0	0	0	0			0	0	0	0	0			0	0	0	0	0								

Notes:

- Stoppages have been reviewed such that they do not exceed an overall delay of 30 minutes between Horseshoe Bay and Squamish, 30 minutes between Squamish and Whistler and 45 minutes overall. The 10 minute night shift winter stoppages will delay traveling

Weekly Schedule of Lane Closures

Date	Week beginning July 14, 2008				July																															August		
PM Section	Type of work	Time Frame	Closure Type	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	1	2	3							
PM3	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																																			
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																																			
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																																			
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																																			
PM5	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am; Peak 6am-9am, 4pm-8pm	One lane closure NB																																			
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am; Peak 6am-9am, 4pm-8pm	One lane closure SB																																			
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																																			
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																																			
PM7A	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																																			
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																																			
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																																			
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																																			
PM4	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																																			
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																																			
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																																			
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																																			

KEYPLAN	DB SECTIONS	PM SECTIONS	50 KMI/H SPEED ZONES	60 KMI/H SPEED ZONES	HAUL ZONES	* 50 KMI/H WORK ZONES
			Temporary, Long Duration	Temporary, Long Duration	Rock Haul Limits	Temporary, Short Duration
	DB13 14.3 km	PM8 13.10 km	Powerline Hill		Brewcreek to 247+000	18.2 km
			Callaghan			
	DB12 8.9 km	PM7B 5.10 km	Rubble to Pinecrest			
	DB11 1.4 km	PM7A 5.00 km				
	DB10 5.3 km					
	DB09 12.7 km					
	DB08 10.6 km	PM6 14.38 km	Centennial Way 30 KMI/H		Depot Road to Darrell Bay	16.1 km
	DB07 6.8 km	PM5 4.20 km	Blind Channel 30 KMI/H			
	DB06 3.9 km	PM4 0.72 km PM5 2.00 km	Murrin Park to Darrel Bay			
	DB05 6.2 km	PM3 3.70 km		PM5 (Non-Work Area)		
	DB04 10.1 km	PM2B 8.23 km	Alberta Creek to North side of Porteau Cove Intersection		Alberta Creek to Northside of Porteau Cove	28.2 km
	DB03 3.5 km	PM2A 7.84 km		Lions Bay to Alberta Cr.		
	DB02 6.6 km	- 6.64 km			Ansell to S. Pasco	
	DB01 5.5 km	PM1 5.55 km	Horseshoe Bay to Ansell Place			
	95.8 km	95.9 km		Caulfield to Nelson Cr.		

* NOTE: Kiewit will be implementing temporary, short-duration 50 km/hr speedzones in active workzones along the corridor to facilitate work as provided in our Weekly Schedule of Lane Closures.

SEA TO SKY HIGHWAY IMPROVEMENT PROJECT
Traffic Management Plan

CA Schedule 5 Part 7 - Tables 2 & 4th Year Schedule

Revision 7.6

Added RPC Closures

Peter Kiewit Sons Co.
May 16, 2008

TABLE 2.0
Schedule of Lane Closures

TABLE 2 - Revision 10

Type of Stoppage/Closure	Sea to Sky Highway Improvement Project					Total Proposed	Total Counted	Maximum Permitted		SCP for Each Counted	Stoppage and Closure Points		BTMP	Total BTMP	
	Number of Proposed Stoppages/Closures (3)														
	May 2005 to Apr 2006	May 2006 to Apr 2007	May 2007 to Apr 2008	May 2008 to Apr 2009	May 2009 to Apr 2010										
Highway 1 (Nelson Creek) to Horseshoe Bay (Exit 1)															
20-Minute Night Stoppage	Not Responsible			1500					Not Responsible						
20-Minute Day Stoppage				120											
Scheduled Daytime Closure															
Scheduled Night-time Closure ⁽¹⁾				8											
Horseshoe Bay (Exit 1) to Lions Bay (Kelvin Grove)															
20-Minute Night Stoppage	Not Responsible			2000					Not Responsible						
20-Minute Day Stoppage				350											
Scheduled Daytime Closure				2											
Scheduled Night-time Closure ⁽¹⁾				10											
Scheduled Night-time Closure ⁽²⁾⁽³⁾				18											
Note: Scheduled night-time closures not to exceed aggregate total of 200 hours.															
Lions Bay ("M" Creek) to Squamish (Stawamus Forest by Road)															
20-Minute Night Stoppage	Not Responsible			2000					Not Responsible						
20-Minute Day Stoppage				400											
Scheduled Daytime Closure ⁽⁴⁾				18											
Scheduled Night-time Closure ⁽¹⁾⁽³⁾				68											
Scheduled Night-time Closure ⁽²⁾				63											
Note: Scheduled night-time closures not to exceed aggregate total of 960 hours.															
Squamish (Depot Road) to Whistler (Function Junction)															
20-Minute Night Stoppage	Not Responsible			2000					Not Responsible						
20-Minute Day Stoppage ⁽³⁾				375											
Scheduled Daytime Closure				7											
Scheduled Night-time Closure ⁽¹⁾⁽³⁾				59											
Scheduled Night-time Closure ⁽²⁾				50											
Note: Scheduled night-time closures not to exceed aggregate total of 1960 hours.															
										SCP Value			BTMP		
										50% of Maximum SCP = 4235					

NOTES

(1) April 21 to June 15 and September 16 to November 30
(2) June 16 to September 16

50% of Maximum SCP = 4235

Not Responsible

Not Responsible

Not Responsible

NOTES

(1) April 21 to June 15 and September 16 to November 30

(2) June 16 to September 16

(3) Includes :

RPC-002 Cheakamus Pregrading Closures	Table 2 Rev 3
RPC-001 Brohm Creek Culvert	Table 2 Rev 4
RPC-005 Furry Creek Pedestrian Underpass	Table 2 Rev 4
RPC-012 Britannia Pedestrian Crossing	Table 2 Rev 5
RPC-004 Pinecrest Bypass	Table 2 Rev 5
RPC-004 Pinecrest Bypass	Table 2 Rev 6
RPC-012 Britannia Pedestrian Crossing	Table 2 Rev 6
DB-1 closures (8ea) moved 1 year due to Protester Delay	Table 2 Rev 6
RPC-012 Removed 3 closures because RPC-012 was added two times instead of one time (in Sch. Night Time Closure (1) and Sch. Night time Closure (2))	Table 2 Rev 8
See Rev. 5 and Rev. 6 of Table 2	
RPC-013 Mamquam Blind Channel Bridge (3 rd year: add +6, 4 th year: add +24)	Table 2 Rev 9
RPC-016 Centennial Way Overpass (3 rd year: add +7, 4 th year: add+3)	Table 2 Rev 9

(4) Includes :

RPC-025 Pending : Includes reduction of 14 Scheduled Daytime Closures to offset Jan/Feb 2007 traffic penalties	Table 2 Rev 7
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(5) Moved :

Total of 13 night-time closures were moved to Segment 1 (Horseshoe Bay to Lions Bay).

4th Year Schedule of Lane Closures

Type of Stoppage/Closure	Sea to Sky Highway Improvement Project												Total Proposed		BTMP	Total BTMP
	Number of Proposed Stoppages/Closures (3)															
	May-08	Jun-08	Jul-08	Aug-08	Sep-08	Oct-08	Nov-08	Dec-08	Jan-09	Feb-09	Mar-09	Apr-09				
Highway 1 (Nelson Creek) to Horseshoe Bay (Exit 1)																
20-Minute Night Stoppage	180	180	Not Responsive													
20-Minute Day Stoppage	14	14														
Scheduled Daytime Closure																
Scheduled Night-time Closure ⁽¹⁾	1	0														
Horseshoe Bay (Exit 1) to Lions Bay (Kelvin Grove)																
20-Minute Night Stoppage	235	235	Not Responsive													
20-Minute Day Stoppage	42	42														
Scheduled Daytime Closure	0	1														
Scheduled Night-time Closure ⁽¹⁾	3	4														
Scheduled Night-time Closure ⁽²⁾⁽³⁾															2	
Note: Scheduled night-time closures not to exceed aggregate total of 200 hours.																
Lions Bay ("M" Creek) to Squamish (Stawamus Forestry Road)																
20-Minute Night Stoppage	230	240	Not Responsive													
20-Minute Day Stoppage	49	49														
Scheduled Daytime Closure ⁽⁴⁾	2	2														
Scheduled Night-time Closure ⁽¹⁾⁽³⁾	13	8														
Scheduled Night-time Closure ⁽²⁾															8	
Note: Scheduled night-time closures not to exceed aggregate total of 960 hours.																
Squamish (Depot Road) to Whistler (Function Junction)																
20-Minute Night Stoppage	240	240	Not Responsive													
20-Minute Day Stoppage ⁽³⁾	47	47														
Scheduled Daytime Closure	0	1														
Scheduled Night-time Closure ⁽¹⁾⁽³⁾	16	6														
Scheduled Night-time Closure ⁽²⁾															8	
Note: Scheduled night-time closures not to exceed aggregate total of 1960 hours.																
Monthly BTMP 27,895 32,125																
NOTES																
(1) April 21 to June 15 and September 16 to November 30																
(2) June 16 to September 15																
(3) Includes RPC-001, 002, 004, 005, 012, 013, & 016.																
(4) Includes reduction of 10ea of the 14ea Scheduled Daytime Closures to offset Jan/Feb 2007 traffic penalties - PKS RPC-025 pending.																
(5) Includes additional 13 nighttime closures for S1, which were taken from other segments.																

Not Responsive

Not Responsive

Not Responsive

Not Responsive

Not Responsive

BTMP

Weekly Schedule of Lane Closures

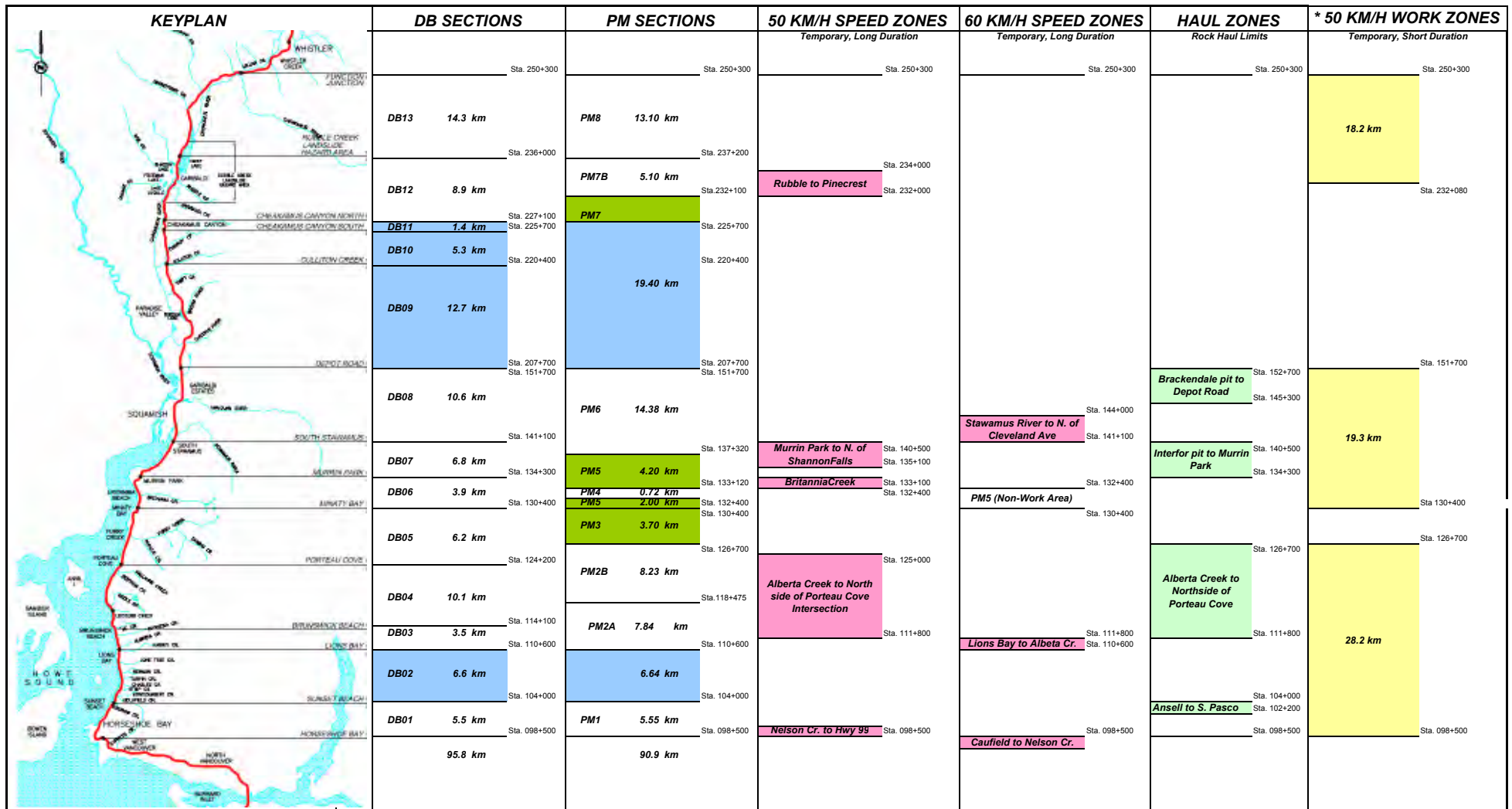
Date:	Week beginning July 02, 2007			Works	June					July																						
Seg.	DB	Type	Location Description	Traffic Control Activity (Traffic Segments)						30	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20		
S1	DB1 S	Construction	DB1 South - Nelson Creek Bridge to South I/C Tie-in	Shoulder Work w/ Buffer Vehicle OR TCP																												
			Eaglebluff widening BC Ferries widening L-3 retaining wall # 993 & 303 South I/C Detour Stage 1	2 minute stoppages																												
			Peak 4 pm - 8 pm - 10 pm & Non Peak 10 pm - 6 am	Shoulder Work w/ Buffer Vehicle OR TCP																												
			Eaglebluff widening BC Ferries widening L-3 retaining wall # 993 & 303 South I/C Detour Stage 1	2 minute stoppages																												
				10 min nighttime stoppages																												
				20 min daytime stoppages																												
				20 min nighttime stoppages																												
				Lane Closure E/B 9am to 3pm																												
				Total Proposed 20 min daytime Stoppages (Seg. 1)															0		0	0						0	0	0	0	
				Total Proposed 20 min nighttime stoppage (Seg. 1)															9		9	9						9	9	9	9	
S2	DB1 N	Construction	DB1 North - South I/C to Larsen Cr. / Larsen Cr. To Hydro Tower / Hydro Tower to North I/C	Off the Highway 1																												
			Clearing main right of way overland route, D/S on OLR	2 minute stoppages / slow roll traffic																												
			DB1 North - North I/C Tie-in to Pasco Road	2 minute stoppages / slow roll traffic																												
			MSE wall 82 L-80, excavate access, D/S	10 minute daytime stoppages																												
				10 min nighttime stoppages																												
				20 min daytime stoppages																												
				20 min nighttime stoppages																												
			Ansell Place Telus ine relocation	2hr nighttime closures (3am -5 am)																												
				Total Proposed 20 min daytime Stoppages (Seg. 2)															2		3	0						3	3	3	3	0
				Total Proposed 20 min nighttime stoppage (Seg. 2)															12		12	12						12	12	12	12	
				Total Proposed 4 hr scheduled nighttime closures															0		1	1						0	0	0	0	
S3	DB3	Construction	DB3 - Brunswick Pit area	2 minute stoppages / slow roll traffic																												
			Crushing , plant setup, wash screen, wash aggregate	10 min daytime stoppages																												
				10 min nighttime stoppages																												
			DB3 - Lions Bay to M Creek	2 minute stoppages / slow roll traffic																												
			"M" Creek formwork,Rebar, Pour, Strip, Drill/install DCP's	10 min daytime stoppages																												
				10 min nighttime stoppages																												
	DB4	Construction	DB4 South - "M" Creek to Doodson Corner	2 minute stoppages / slow roll traffic																												
			Excavation, Drill & Blast, Backfill, Pioneer, Mesh	10 min daytime stoppages																												
				10 min nighttime stoppages																												
				20 min daytime stoppages																												
				20 min nighttime stoppages																												
				4 hr nighttime closures (3am -5am)																												
				2 hr nighttime closures (3am -5am)																												
			DB4 South - Tunnel Point area	2 minute stoppages / slow roll traffic																												
			Batch test, batch operations	10 min daytime stoppages																												
				10 min nighttime stoppages																												
			DB4 North - Doodson Corner to Porteau Cove	2 minute stoppages / slow roll traffic																												
			Structures 1190, 1208, & 1231, wall 1192, 1193, 1196,1200 & 1214, embankment 1230, rock cut 1239 & 1237 Windy Point Kallahnie Pt	10 min daytime stoppages																												
				10 min nighttime stoppages																												
				20 min daytime stoppages																												
				20 min nighttime stoppages																												
	DB5	Construction	DB5 South- Porteau Cove to Furry Creek South	2 minute stoppages / slow roll traffic																												
			Drilling & shooting, clearing & grub,	10 min daytime stoppages																												
			Pioneer MSE	10 min nighttime stoppages																												
				20 min nighttime stoppages																												
	DB6	Construction	DB6 Thistle Creek, Daisy Creek	2 minute stoppages / slow roll traffic																												
			Thistle Cr. Box culvert, clearing, loading / haul	10 min daytime stoppages																												
				10 min nighttime stoppages																												
	DB7	Construction	DB7 - Murrin Park to South Stawamus	2 minute stoppages / slow roll traffic																												
			Gonzales Bridge works & earth works	10 min daytime stoppages																												
				10 min nighttime stoppages																												
				20 min nighttime stoppages																												
			DB7 - Lehigh Cut, Gonzales, Darrel Bay, Shannon Falls.	2 minute stoppages / slow roll traffic																												
			Lehigh cut C/G pioneer D/S earth works	10 min daytime stoppages																												
				10 min nighttime stoppages																												
				20 min daytime stoppages																												
				20 min nighttime stoppages																												
				4 hr nighttime closures (12am - 2am)																												
				4 hr nighttime closures (3am - 5am)																												
				2 hr nighttime closures (3am - 5am)																												
	DB8	Construction	DB8 - South Stawamus to Depot Road	2 minute stoppages / slow roll traffic																												
			Earthworks culverts.	10 min daytime stoppages																												
				10 min nighttime stoppages																												
				Total Proposed 20 min daytime Stoppages (Seg. 3)															3		3	0					3	3	3	3	0	
				Total Proposed 20 min nighttime stoppage (Seg. 3)															12		12	12					12	12	12	12	12	
				Total Proposed 2 hr scheduled nighttime closures															1		0	0					1	1	1	1	1	
				Total Proposed 4 hr scheduled nighttime closures																												

Weekly Schedule of Lane Closures

Date:	Week beginning July 02, 2007					Works	June					July																								
Seg.	DB	Type	Location	Description		Traffic Control Activity (Traffic Segments)						30	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20				
S4	DB12	Construction	DB12 South - Cheakamus Canyon North to Rubble Creek	Slope stabilization, siteworks, drill & shoot (pioneer/shear/production), drainage (culverts), mass excavation L/H/D Trim slopes & cut ditches		2 minute stoppages / slow roll traffic																														
						10 min daytime stoppages																														
						10 min nighttime stoppages																														
						20 min daytime stoppages																														
						20 min nighttime stoppages																														
						2 hour nighttime closures																														
							2 minute stoppages / slow roll traffic																													
							10 min daytime stoppages																													
							10 min nighttime stoppages																													
							20 min daytime stoppages																													
							20 min nighttime stoppages																													
							2 hour nighttime closures																													
					2 minute stoppages / slow roll traffic																															
					10 min daytime stoppages																															
					10 min nighttime stoppages																															
					20 min daytime stoppages																															
					20 min nighttime stoppages																															
					2 hour nighttime closures																															
					2 minute stoppages / slow roll traffic																															
					10 min daytime stoppages																															
					10 min nighttime stoppages																															
					20 min daytime stoppages																															
					20 min nighttime stoppages																															
					2 hour nighttime closures																															
					Total Proposed 20 min daytime stoppages (Seg. 4)											3	2	0				3	3	3	3	0			3	3	3	2	0			
					Total Proposed 20 min nighttime stoppage (Seg. 4)																															
					Total Proposed 2 hour scheduled nighttime closures																0	0	0				0	0	0	0	0		0	0	0	0
Notes:																																				
► Stoppages have been reviewed such that they do not exceed an overall delay of 30 minutes between Horseshoe Bay and Squamish, 30 minutes between Squamish and Whistler and 45 minutes overall. The 10 minute night shift winter stoppages will delay traveling																																				

Weekly Schedule of Lane Closures

Date:	Week beginning July 02, 2007				June					July																			
PM Section	Type of work	Time Frame	Closure Type						30	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
PM3	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																										
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																										
		Non Peak: 10 pm - 6 am	10 min stoppages																										
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																										
PM5	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																										
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																										
		Peak: 6 am - 9am, 4 pm - 8 pm	One lane closure NB																										
		Peak: 6 am - 9am, 4 pm - 8 pm	One lane closure SB																										
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																										
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																										
PM7A	Deficiency work	Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure NB																										
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	One lane closure SB																										
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	10 min stoppages																										
		Shoulder: 9 am - 4 pm; 8 pm - 10 pm & Non Peak: 10 pm - 6 am	20 min stoppage																										
Note:				April 23, 2007 PM3 & PM5 will start paving operation . Lane closure will be expected. One lane one direction will be maintained during operation. It will last about 8 weeks.																									



* NOTE: Kiewit will be implementing temporary, short-duration 50 km/hr speedzones in active workzones along the corridor to facilitate work as provided in our Weekly Schedule of Lane Closu.