

SIGNAL TIMING SHEET

DATE ISSUED	June 12, 2006*	LOCATION	ROUTE 7B (MARY HILL BYPASS) AT KINGSWAY AVE PORT COQUITLAM
TYPE	LMD 8000 - "S" RACK CABINET	DRAWING	TE-91104-23D PROJECT

PHASE SETTINGS	1 OFF	2 ON	3 OFF	4 ON	5 ON	6 ON	7 OFF	8 ON
		ROUTE 7B E/B		KINGSWAY AVENUE S/B	ROUTE 7B E/B LT	ROUTE 7B W/B		KINGSWAY AVENUE N/B
FUNCTION		A1		B	A1->	A2		C
OVERLAP INFO								
MINIMUM GREEN		10		7	6	10		7
PASSAGE		3.0		3.0	3.0	3.0		3.0
YELLOW		4.5		4.8	4.4*	4.5		4.6*
RED		1.0		1.5	1.0	1.1*		1.5
MAX I/MAX II		44		11	6	33		7
MAXPLAN (1,2,3,4...)		70/80		10/30	7/11*	60/64*		8/8
WALK		7		5	-----	7		-----
PEDESTRIAN CLEAR		13		15*	-----	10		-----
WALK		STEADY		STEADY	STEADY	STEADY		STEADY
RECALL		EXT		OFF	OFF	EXT		OFF
MEMORY		OFF		OFF	OFF	OFF		OFF
COORDINATION ON PHASE								
FIRST GREEN DISPLAY				XXXX				
INTERSECTION FLASH		RED		RED		RED		RED
ADV. WARNING NO. 1 (CH 1/CH 2)		--/--				--/--		

DELAY DETECTION TIMING	COMMENTS
L7 & L15 - 3 SECONDS (LT CLIP)	MOE'S AND VOL LOGGING ENABLED FOR 15 MIN INTERVALS.
L11 & L12 - 10 SECONDS (LT)	* Note coordination is removed
EMERGENCY PRE-EMPTION	NONE
DELAY TIME	
PRE-EMPTION TIME	
CONTROLLER SEQUENCE	2 OVER 2 PLUS 4
MINIMUM FLASH	5 SECONDS
INITIALIZATION	PHASES 2 & 6 YELLOW

CHECK	FILE: R7BKING
-------	---------------

IMPLEMENTED: JUNE 20, 2006 @ 1145 HOURS

PAGE 1/2

DATE ISSUED	June 12, 2006*	LOCATION	ROUTE 7B (MARY HILL BYPASS) AT KINGSWAY AVE PORT COQUITLAM	
TYPE	LMD 8000 - "S" RACK CABINET	DRAWING	TE-91104-23D	PROJECT

COORDINATION INFORMATION

PHASE	1	2	3	4	5	6	7	8
CYCLE 1 SPLIT (1/2/3/4) %								
CYCLE 2 SPLIT (1/2/3/4) %								
CYCLE 3 SPLIT (1/2/3/4) %								
CYCLE 4 SPLIT (1/2/3/4) %								
CYCLE 5 SPLIT (1/2/3/4) %								
CYCLE 6 SPLIT (1/2/3/4) %								
CYCLE 7 SPLIT (1/2/3/4) %								
CYCLE 8 SPLIT (1/2/3/4) %								

CYCLE

	CYCLE 1	CYCLE 2	CYCLE 3	CYCLE 4	CYCLE 5	CYCLE 6	CYCLE 7	CYCLE 8
LENGTH								
OFFSET 1								
OFFSET 2								
OFFSET 3								
OFFSET 4								
OFFSET 5								

TIME CLOCK SETTINGS

TIME OF DAY	DAY OF WEEK	CYCLE (1 - 8)	SPLIT (1 - 4)	OFFSET (1 - 5)	ADDITIONAL TIME CLOCK INFORMATION
0530 - 0900	MON - FRI				*MAXPLAN 1
1430 - 1900	MON - FRI				*MAXPLAN 2
1431 - 1900	MON - FRI				*SERVICE PLAN 1 WHERE...
					PASSAGE TIME PHASE 4, 5 = 5 SECS*

CHECK
