

RECORD DRAWINGS

Paul Shaw
 Ministry Representative
 I have granted the Engineer of Record with records
 of all work performed on this project and I hereby
 certify that the same are true and correct as shown
 on the drawings and as they appear on the ground.
 I hereby certify that the same are true and correct
 as shown on the drawings and as they appear on the
 ground.
 Dated: 2017-04-28
 Paul Shaw
 Minister of Transportation and Infrastructure



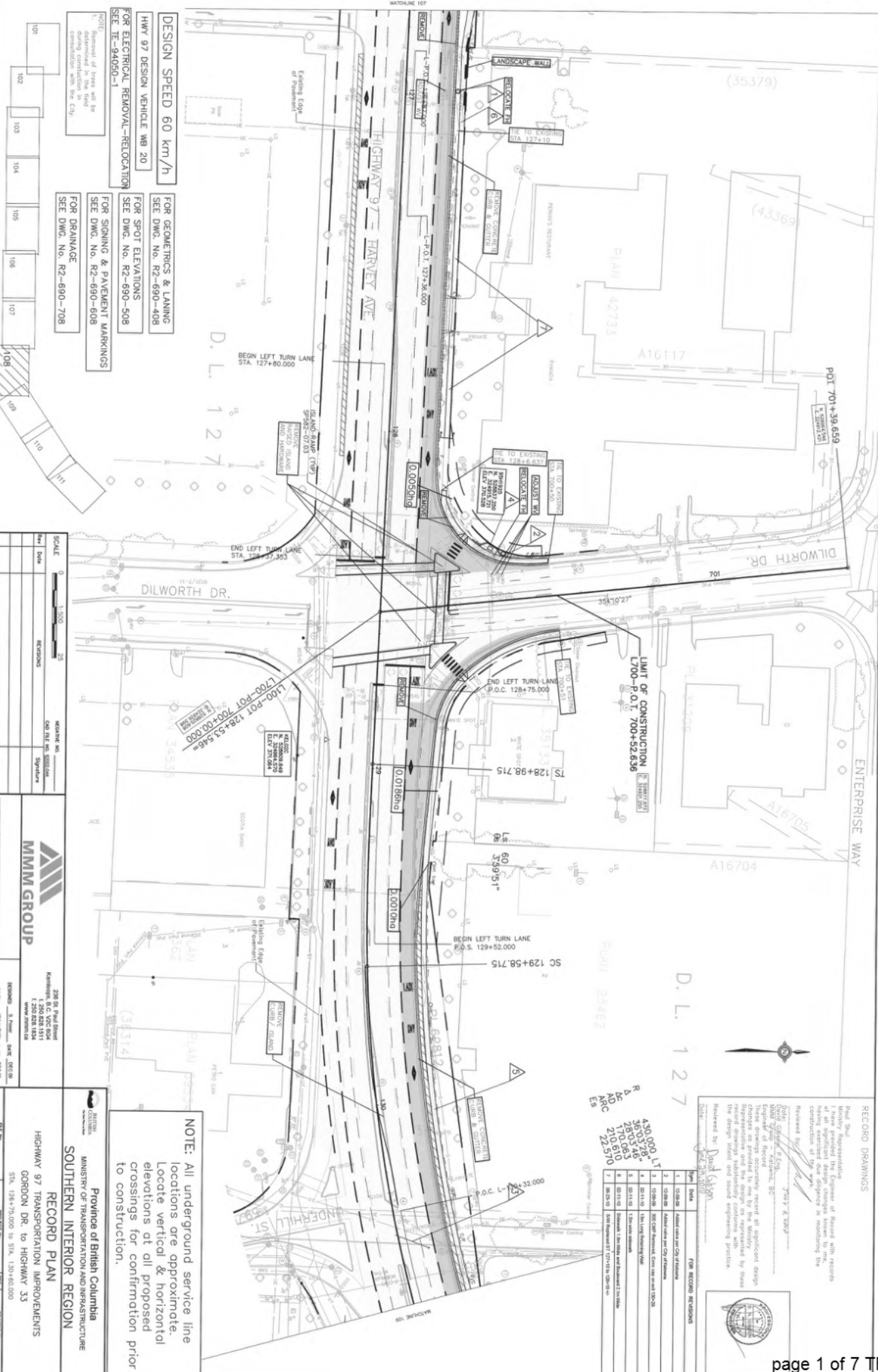
These drawings were prepared by the Engineer of Record
 and are not to be used for any other purpose without
 the written consent of the Engineer of Record.
 The Engineer of Record is not responsible for the
 accuracy of the data used in the design or for the
 results of the design. The Engineer of Record is
 responsible for the design and the design is to be
 used for the construction of the project.

Reviewed by: David A. Smith
 Date: 2017-04-28

Item	Date	FOR RECORD REVISIONS
1	2017-04-28	Added note per CMAA of Revision
2	2017-04-28	Added note per CMAA of Revision
3	2017-04-28	Added note per CMAA of Revision
4	2017-04-28	Added note per CMAA of Revision
5	2017-04-28	Added note per CMAA of Revision
6	2017-04-28	Added note per CMAA of Revision
7	2017-04-28	Added note per CMAA of Revision

D.L. 127

430.00 LT
 360.00 LT
 290.00 LT
 210.00 LT
 130.00 LT
 50.00 LT

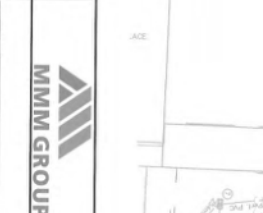


DESIGN SPEED 60 km/h
 HWY 97 DESIGN VEHICLE WB 20
 FOR GEOMETRICS & LANNING
 SEE DMC No. R2-690-408
 FOR SPOT ELEVATIONS
 SEE DMC No. R2-690-508
 FOR SIGNING & PAVEMENT MARKINGS
 SEE DMC No. R2-690-608
 FOR DRAINAGE
 SEE DMC No. R2-690-708

NOTE: Removal of trees will be done during construction in consultation with the City.

SCALE	DATE	REVISIONS	DATE	REVISIONS
1:500	2017-04-28	1	2017-04-28	1

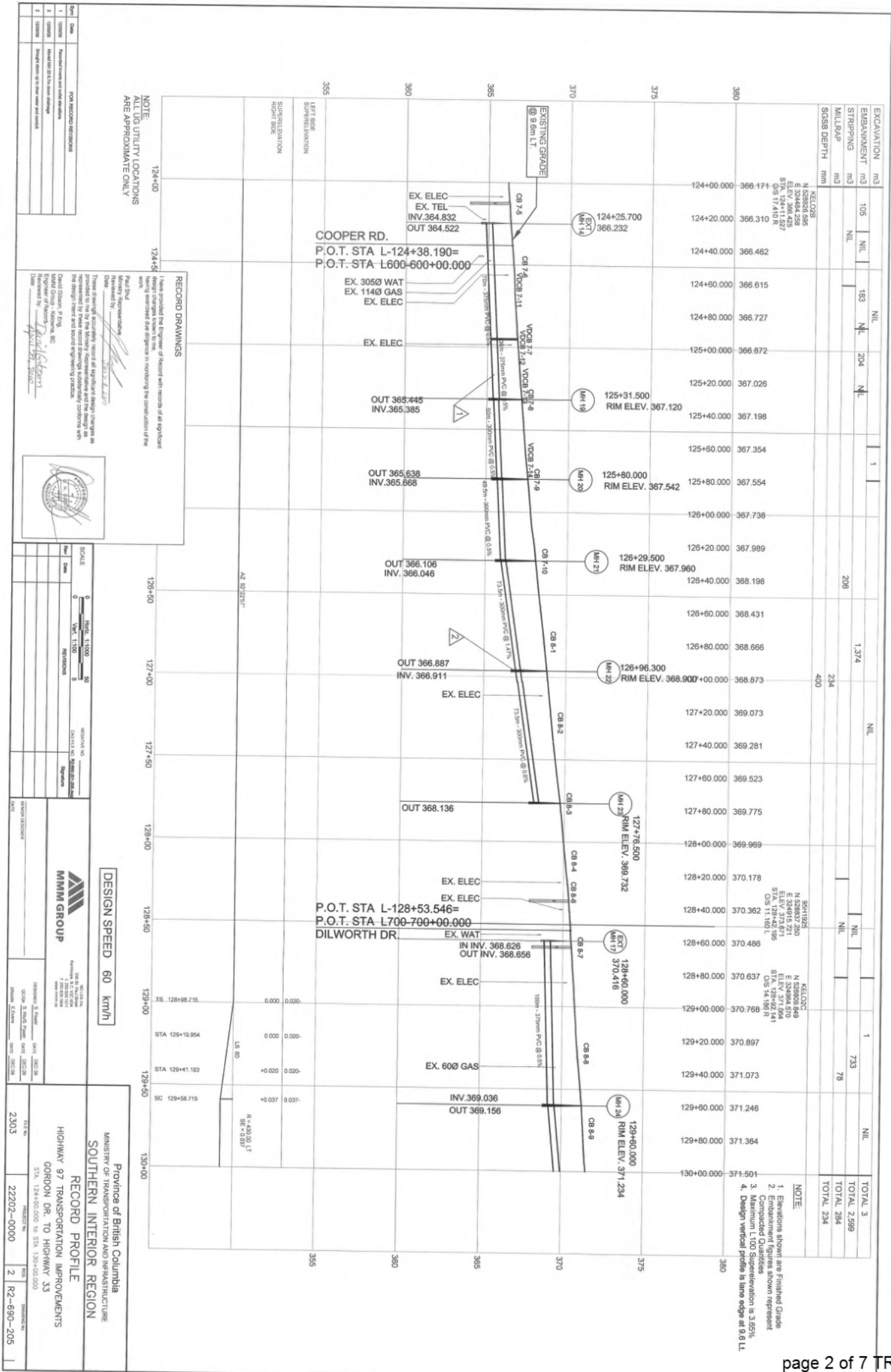
208 St. Paul Street
 Kelowna, B.C. V1Y 1A4
 Tel: 250.868.1834
 www.mmmgroup.ca



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Province of British Columbia
 MINISTRY OF TRANSPORTATION AND INFRASTRUCTURE
 SOUTHERN INTERIOR REGION
 RECORD PLAN
 HIGHWAY 97 TRANSPORTATION IMPROVEMENTS
 GORDON DR. TO HIGHWAY 33
 STA. 126+75.000 to STA. 129+60.000
 PROJECT NO. 22202-0000
 SHEET NO. 2
 R2-690-108

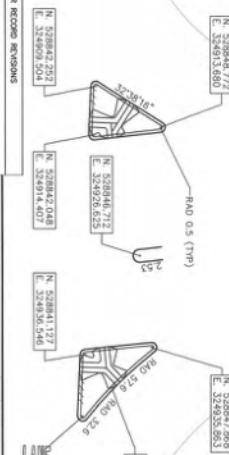
NOTE: All underground service line locations are approximate. Locate vertical & horizontal elevations at all proposed crossings for confirmation prior to construction.



INTERSECTION CURB RETURNS									
31	32	33	34	35					
R 60.0 E 5.001 Ea 0.113	R 75.0 E 5.001 Ea 0.113	R 60.0 E 5.001 Ea 0.113	R 50.0 E 5.001 Ea 0.113	R 75.0 E 5.001 Ea 0.113					
P.L. 11+02.061	P.L. 11+30.055	P.L. 11+48.807	P.L. 12+17.489	P.L. 12+42.297					
N 528841.546 E 324983.493	N 528841.816 E 324983.149	N 528841.546 E 324983.149	N 528841.529 E 324983.171	N 528841.546 E 324983.149					

ENTERPRISE WAY

QUADRANT ISLAND LAYOUT DETAILS



LIMIT OF CONSTRUCTION
L700-P.O.T. 700+52.636

SYN	DATE	FOR RECORD REVISIONS
1	06/20/10	First edition submitted to town
2	06/20/10	Submitted with contract 1 for approval
3	06/20/10	Submitted with permit

430.000
360.346
260.063
170.610
22.570



DESIGN SPEED 60 km/h

HWY 97 DESIGN VEHICLE WB 20

FOR PLANS
SEE DWG. NO. R2-690-108

FOR SPOT ELEVATIONS
SEE DWG. NO. R2-690-508

FOR SIGNING & PAVEMENT MARKINGS
SEE DWG. NO. R2-690-608

FOR DRAINAGE
SEE DWG. NO. R2-690-708

FOR DRAINAGE
SEE DWG. NO. R2-690-708



SCALE	DATE	REVISIONS	SYN	DATE	FOR RECORD REVISIONS
0 1:500 25			1	06/20/10	First edition submitted to town
			2	06/20/10	Submitted with contract 1 for approval
			3	06/20/10	Submitted with permit



228 St. Paul Street
Kelowna, BC V1Y 1A1
1-250-828-1834
WWW.MMMGROUP.COM

DESIGNED: S. P. P. DATE: 06/20/10
CHECKED: S. P. P. DATE: 06/20/10
DRAWN: S. P. P. DATE: 06/20/10

FILE NO. 2203 PROJECT NO. 22202-0000 SHEET NO. 2 OF 2 DRAWING NO. R2-690-408

RECORD DRAWINGS

I have provided the Engineer of Record with records of all significant design changes known to me, consideration of the work.

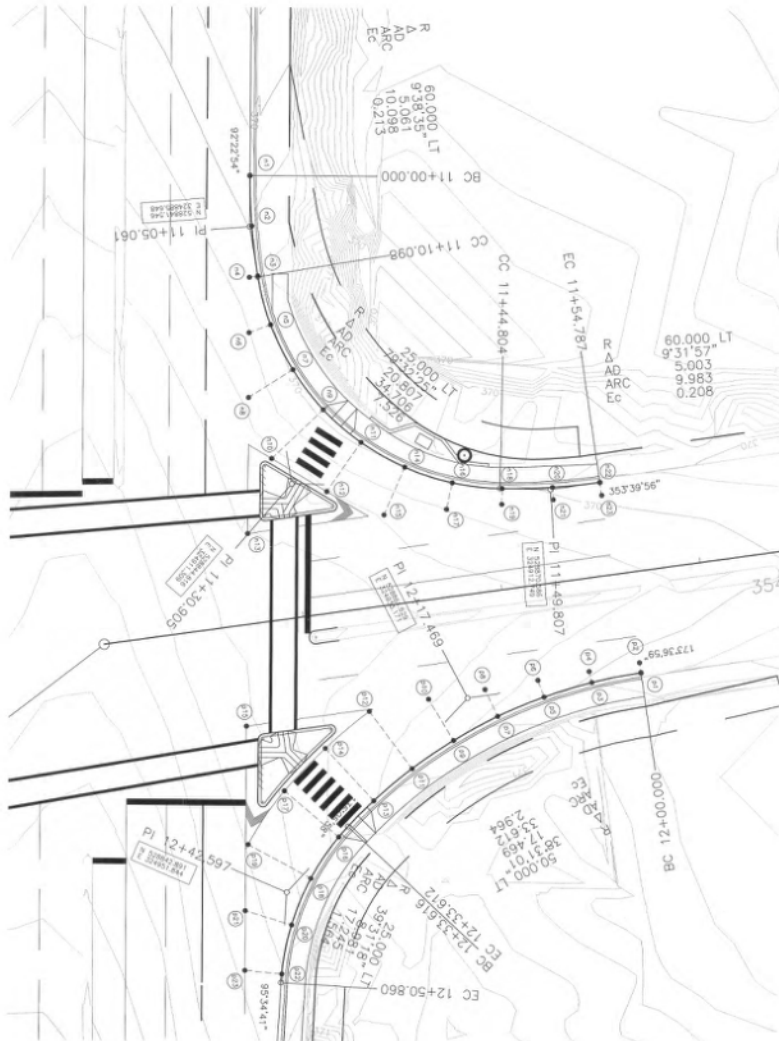
Reviewed by: *[Signature]*
S. P. P.
S. P. P.
S. P. P.

Province of British Columbia
MINISTRY OF TRANSPORTATION AND INFRASTRUCTURE
SOUTHERN INTERIOR REGION
RECORD GEOMETRICS AND LAINING
HIGHWAY 97 TRANSPORTATION IMPROVEMENTS
CORON DR. to HIGHWAY 33
S.I.R. 128+35.000 to S.I.R. 130+60.000



HARVEY AVE. & DILWORTH DRIVE

Sta#	CHUB RETURN - C11	ELV.
101	520841.752	320.002 341
102	520841.752	320.002 341
103	520841.752	320.002 341
104	520841.752	320.002 341
105	520841.752	320.002 341
106	520841.752	320.002 341
107	520841.752	320.002 341
108	520841.752	320.002 341
109	520841.752	320.002 341
110	520841.752	320.002 341
111	520841.752	320.002 341
112	520841.752	320.002 341
113	520841.752	320.002 341
114	520841.752	320.002 341
115	520841.752	320.002 341
116	520841.752	320.002 341
117	520841.752	320.002 341
118	520841.752	320.002 341
119	520841.752	320.002 341
120	520841.752	320.002 341



Sta#	CHUB RETURN - C12	ELV.
121	520841.752	320.002 341
122	520841.752	320.002 341
123	520841.752	320.002 341
124	520841.752	320.002 341
125	520841.752	320.002 341
126	520841.752	320.002 341
127	520841.752	320.002 341
128	520841.752	320.002 341
129	520841.752	320.002 341
130	520841.752	320.002 341
131	520841.752	320.002 341
132	520841.752	320.002 341
133	520841.752	320.002 341
134	520841.752	320.002 341
135	520841.752	320.002 341
136	520841.752	320.002 341
137	520841.752	320.002 341
138	520841.752	320.002 341
139	520841.752	320.002 341
140	520841.752	320.002 341

DESIGN CONTOURS ARE SHOWN AT 0.1m INTERVALS

RECORD DRAWINGS

I have provided the Engineer of Record with records of all significant design changes known to me, showing extracted data designed in monitoring the construction of the work.

Reviewed by: *[Signature]* Date: *12/17/2003*

These drawings accurately record all significant design changes and the design as represented by these record drawings automatically conforms with the design intent and issued engineering practice.

Engineer of Record: *[Signature]* Date: *12/17/2003*



Province of British Columbia
MINISTRY OF TRANSPORTATION AND INFRASTRUCTURE
SOUTHERN INTERIOR REGION
RECORD SPOT ELEVATIONS
HIGHWAY 97 TRANSPORTATION IMPROVEMENTS
GORDON DR. to HIGHWAY 33

- HWY 97 DESIGN VEHICLE WB 20
- FOR PLANS
SEE DWG. No. R2-690-101
- FOR GEOMETRICS & LANNING
SEE DWG. No. R2-690-401
- FOR SIGNING & PAVEMENT MARKINGS
SEE DWG. No. R2-690-601
- FOR DRAINAGE
SEE DWG. No. R2-690-701

DESIGN SPEED 60 km/h

SCALE	0 1:250 10	REVISIONS	DATE
Rev	Date	Revised By	Signature
1	11/14/03	REVISIONS	Signature

		228 S. Paul Street Kamloops, B.C. V2C 2G4 Tel: 250.838.1134 www.mmm.ca
DESIGNED BY	CHK'D BY	DATE
2303	22202-0000	2

FILE NO.	PROJECT NO.	PAGE	DRAWING NO.
2303	22202-0000	2	R2-690-505

RECORD DRAWINGS

I have provided the Engineer of Record with records of the work performed and to be performed in connection with the construction of the work.

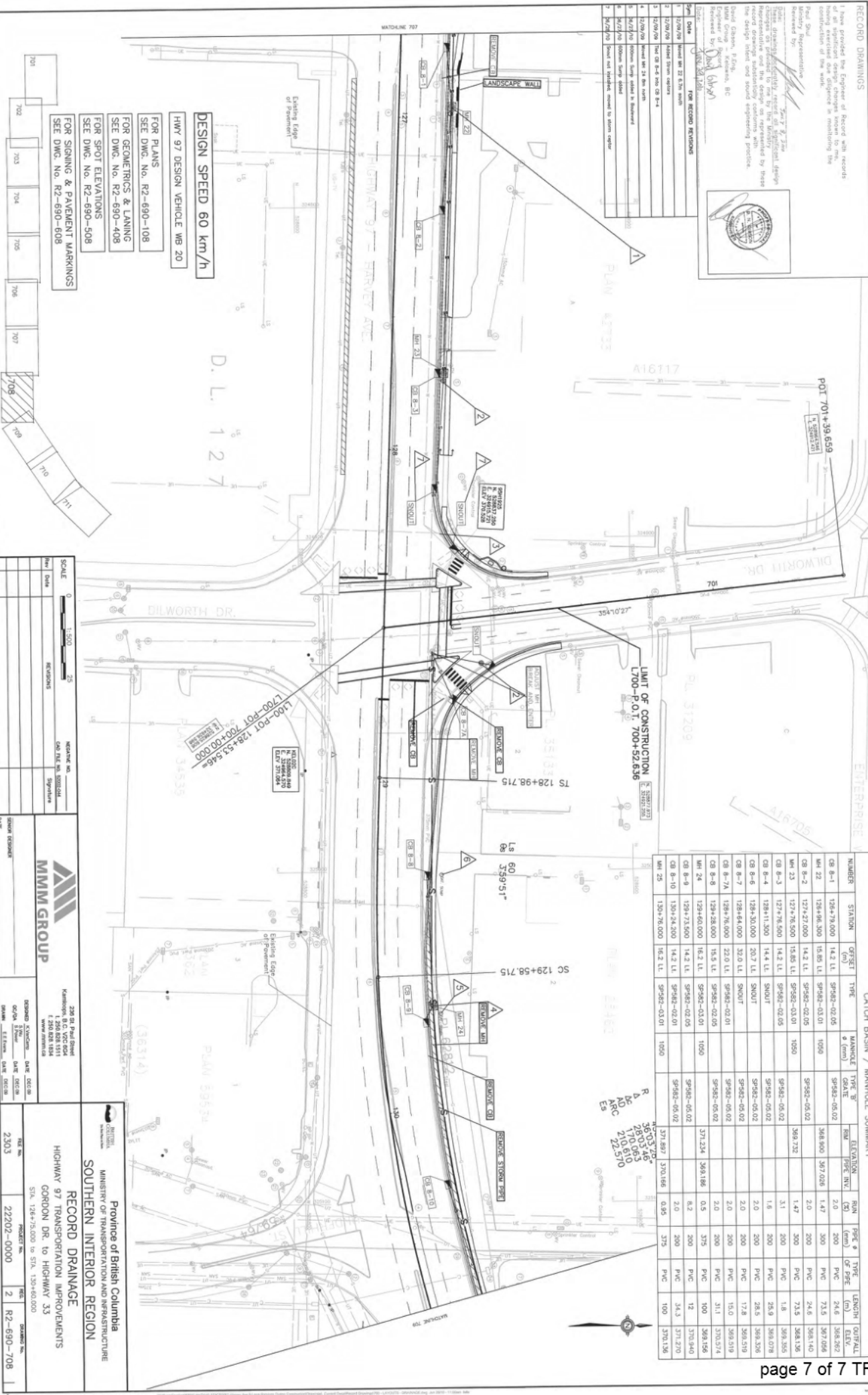
Paul D. Dyer
Engineer of Record

These drawings have been prepared by the Engineer of Record and are to be used in connection with the construction of the work. The Engineer of Record is not responsible for the design of the work or for the construction of the work.



Engineer of Record
Paul D. Dyer

Item	Date	Description
1	10/29/2019	Initial design
2	10/29/2019	Initial design
3	10/29/2019	Initial design
4	10/29/2019	Initial design
5	10/29/2019	Initial design
6	10/29/2019	Initial design
7	10/29/2019	Initial design
8	10/29/2019	Initial design
9	10/29/2019	Initial design
10	10/29/2019	Initial design



CATCH BASIN / MANHOLE SUMMARY

NUMBER	STATION	OFFSET (m)	TYPE	MANHOLE TYPE	ELEVATION (m)	PRELIMINARY ELEVATION (m)	POST-CONSTRUCTION ELEVATION (m)	TYPE	LENGTH (m)	OUTLET ELEVATION (m)
CB 8-1	128+79.000	14.2 TL	SP-562-02.05	SP-562-02.05	368.600	367.026	367.026	PVC	24.6	367.026
CB 8-2	128+96.300	15.85 TL	SP-562-03.01	SP-562-03.01	368.732	367.158	367.158	PVC	24.6	367.158
CB 8-3	127+76.500	15.85 TL	SP-562-02.05	SP-562-02.05	368.732	367.158	367.158	PVC	24.6	367.158
CB 8-4	128+11.300	14.4 TL	SP-562-02.05	SP-562-02.05	368.732	367.158	367.158	PVC	24.6	367.158
CB 8-5	128+30.000	20.7 TL	SP-562-02.05	SP-562-02.05	368.732	367.158	367.158	PVC	24.6	367.158
CB 8-6	128+44.000	22.0 TL	SP-562-02.05	SP-562-02.05	368.732	367.158	367.158	PVC	24.6	367.158
CB 8-7	128+76.000	15.85 TL	SP-562-02.05	SP-562-02.05	368.732	367.158	367.158	PVC	24.6	367.158
CB 8-8	129+26.000	15.85 TL	SP-562-02.05	SP-562-02.05	368.732	367.158	367.158	PVC	24.6	367.158
CB 8-9	129+41.500	14.2 TL	SP-562-02.05	SP-562-02.05	368.732	367.158	367.158	PVC	24.6	367.158
CB 8-10	130+24.200	14.2 TL	SP-562-02.05	SP-562-02.05	368.732	367.158	367.158	PVC	24.6	367.158
CB 8-11	130+76.000	16.2 TL	SP-562-03.01	SP-562-03.01	368.732	367.158	367.158	PVC	24.6	367.158

SCALE 0 1000 25

REVISIONS

DATE

SIGNATURE

208 B. Road Road

Kamloops, B.C. V2C 6K4

1-250-828-1111

WWW.MMMGROUP.COM

DESIGNED: K. Dyer DATE: 10/29/2019

DRAWN: E. Dyer DATE: 10/29/2019

2303

22202-0000

2 R2-690-708

MMM GROUP

Province of British Columbia

MINISTRY OF TRANSPORTATION AND INFRASTRUCTURE

SOUTHERN INTERIOR REGION

RECORD DRAINAGE

HIGHWAY 97 TRANSPORTATION IMPROVEMENTS

GORDON DR. TO HIGHWAY 33

STA. 126+75.000 TO STA. 130+60.000