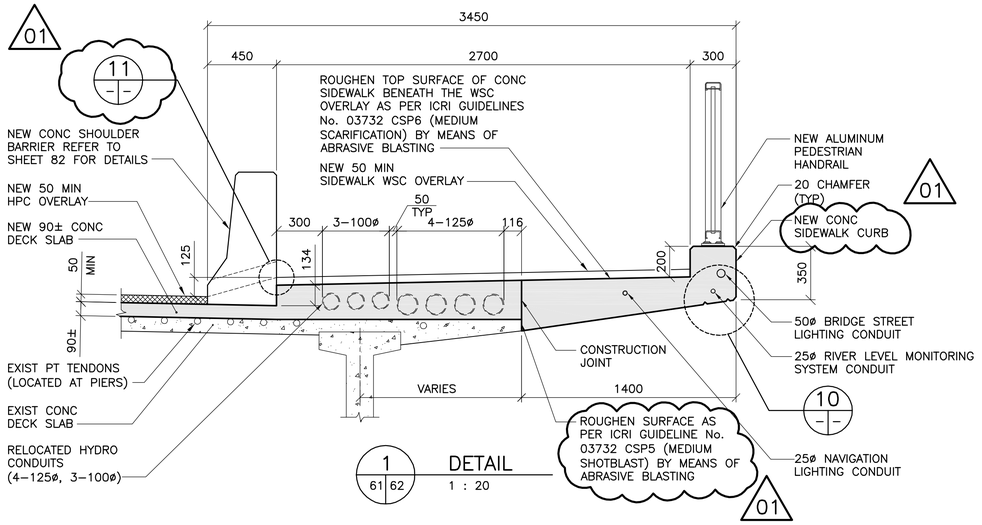
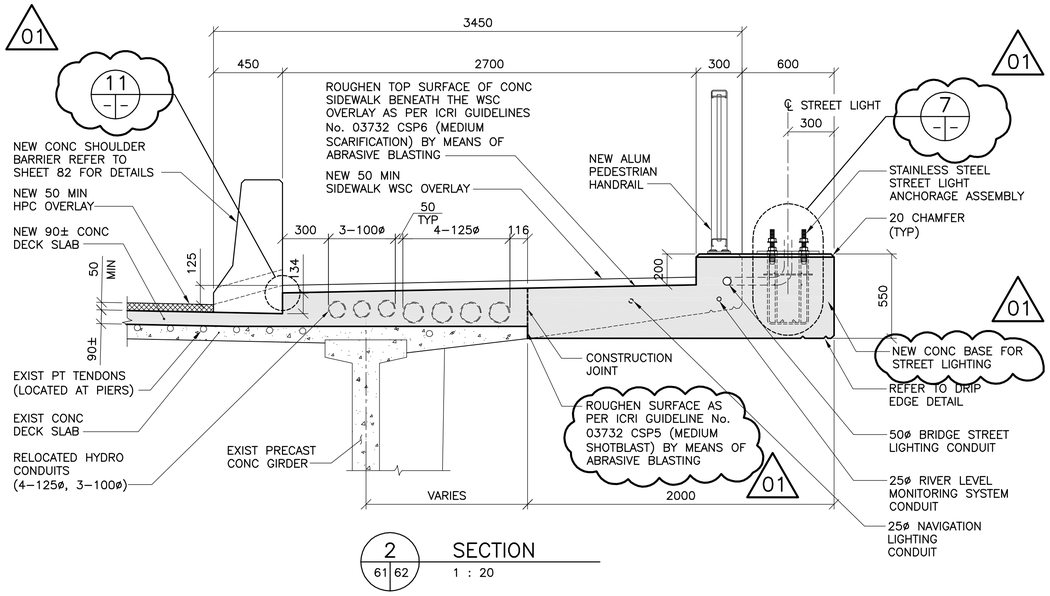
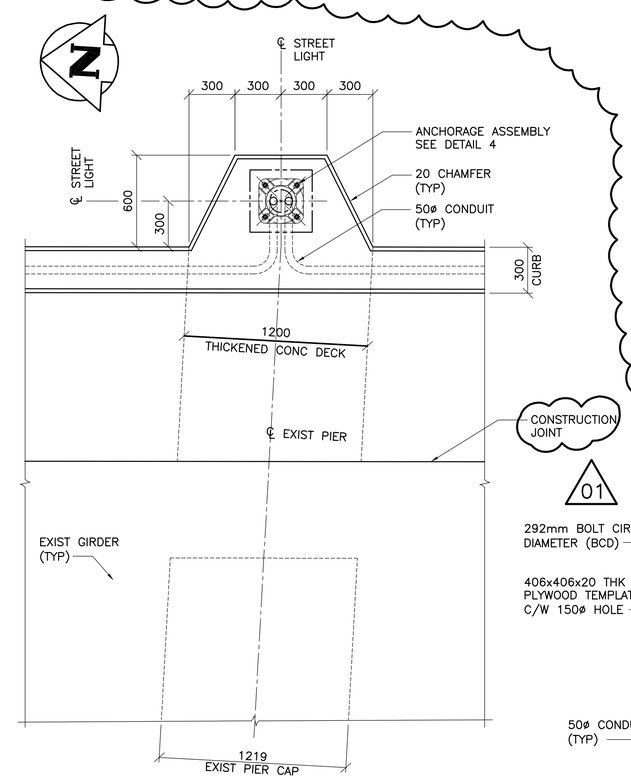
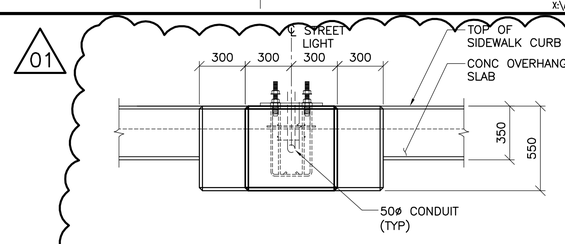
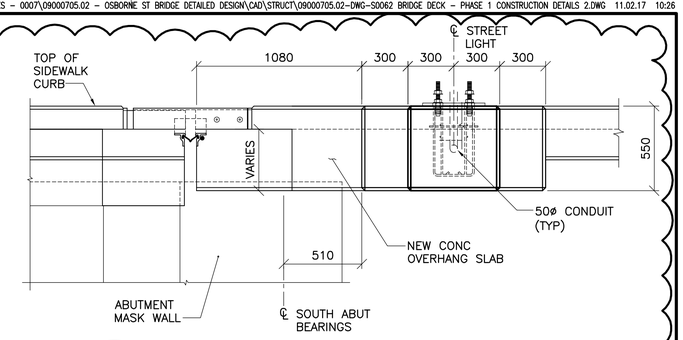
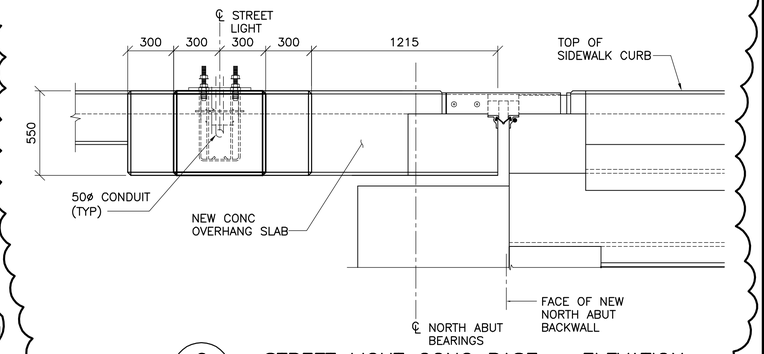


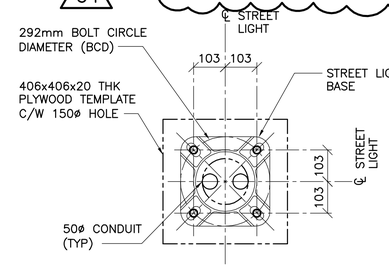


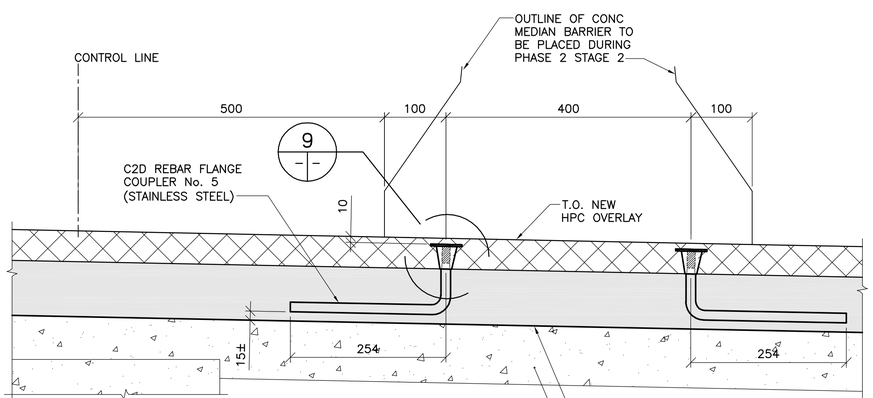




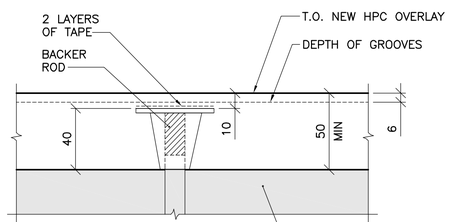


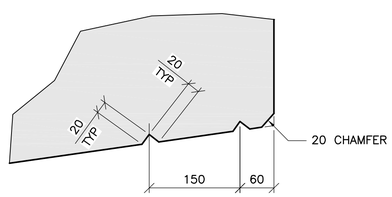


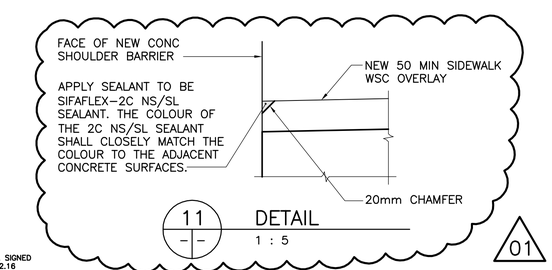




NOTES:
1. INSTALL AND PROTECT C2D REBAR COUPLER WITH 10mm RECESS INTO THE HPC OVERLAY AS SHOWN.
2. ALLOW TEMPORARY TRAFFIC FOR PHASE 2 CONSTRUCTION.
3. EXPOSE INSERT ENDS AND ROUGHEN SURFACE TO CAST THE CONC MEDIAN BARRIER IN PHASE 2 STAGE 2 CONSTRUCTION. REFER TO SHEET 77 FOR DETAILS







ORIGINAL SIGNED 11.02.16

APEGM
Certificate of Authorization
Wardrop Engineering Inc.
No. 195 Date: April 30, 2011

B.M. ELEV.		F.B.		
01	ISSUED FOR ADDENDUM 1	11.03.07	EFS	
00	ISSUED FOR TENDER	11.02.18	EFS	
NO.	REVISIONS	DATE	BY	

WARDROP
A TETRA TECH COMPANY

DESIGNED BY	V.B.	CHECKED BY	E.F.S.
DRAWN BY	B.M.	APPROVED BY	R.H.W.
HOR. SCALE: / VERTICAL:	AS NOTED	RELEASED FOR CONSTRUCTION	DATE ORIGINAL SIGNED 11.02.16
DATE	10.10.13	MATT CHISLETT, P.ENG BRIDGE PROJECTS ENGINEER	

PROVINCE OF MANITOBA
E.F.G. SHEHATA
Member 23439
REGISTERED PROFESSIONAL ENGINEER

CONSULTANT DRAWING NO.
0900070502-DWG-S0062

Winnipeg
THE CITY OF WINNIPEG
PUBLIC WORKS DEPARTMENT
ENGINEERING DIVISION

OSBORNE STREET BRIDGE
REHABILITATION & RELATED WORKS

CITY DRAWING NUMBER
B109-11-067

SHEET 62 OF 131

BRIDGE DECK - PHASE 1 CONSTRUCTION

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