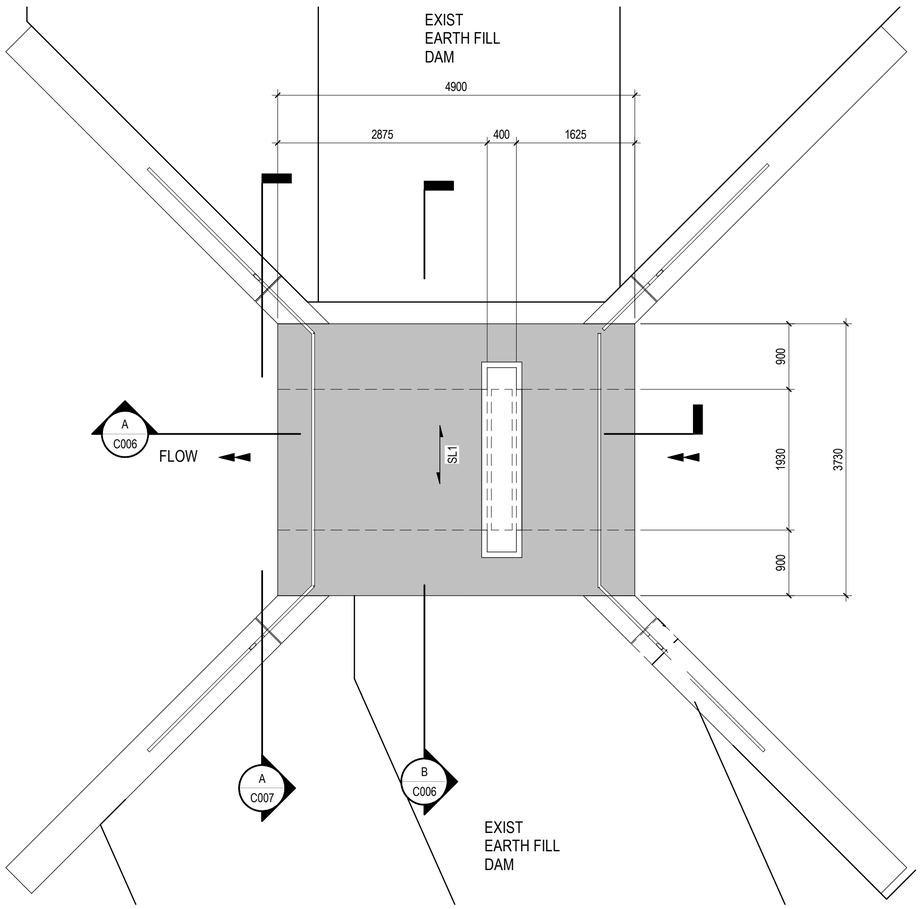
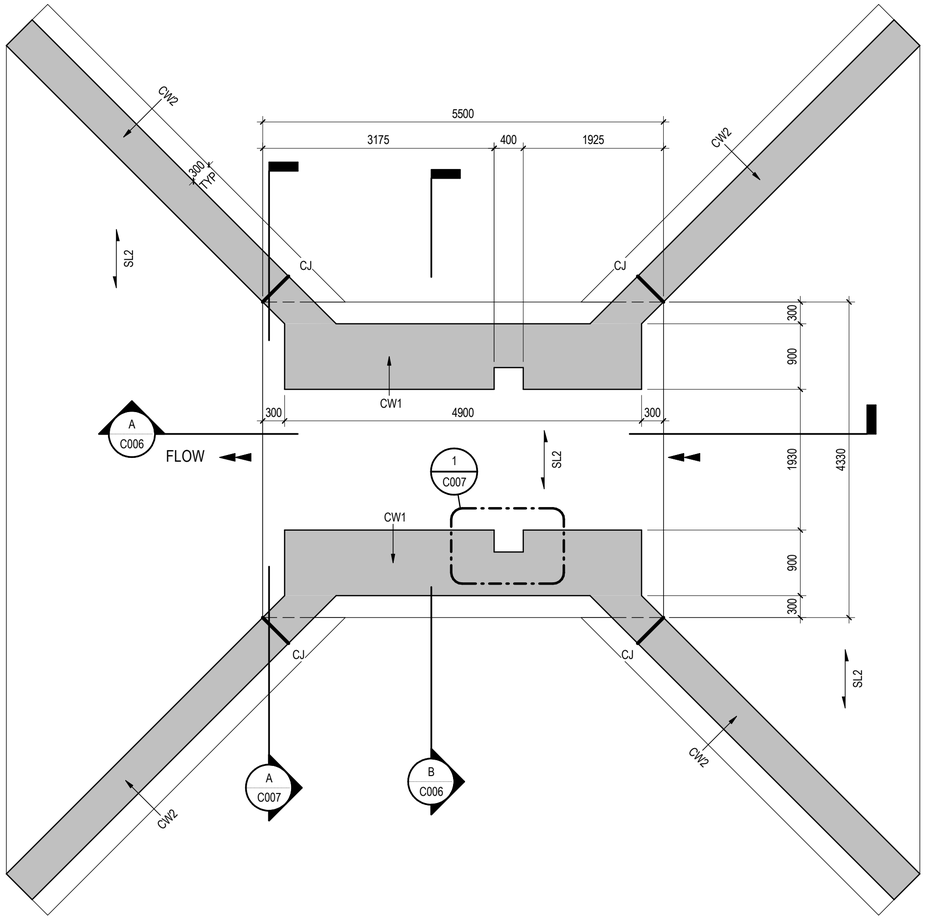




1 C006 DECK FRAMING PLAN

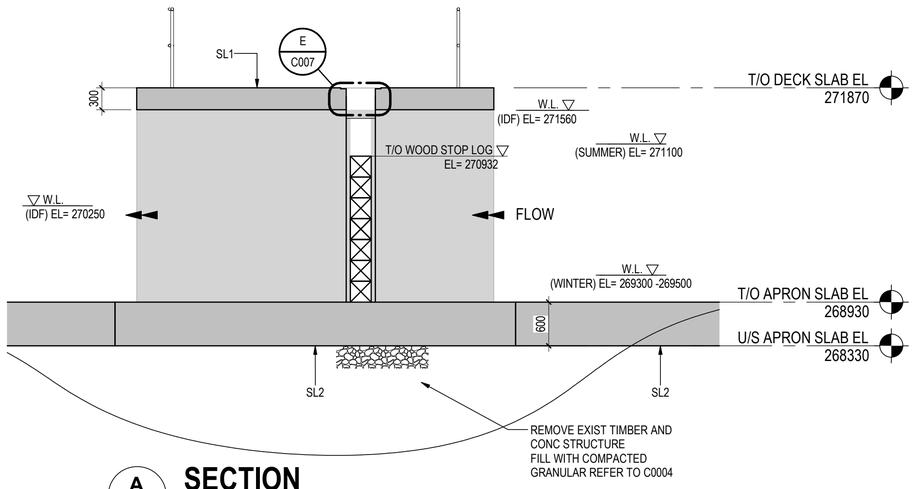
1 : 50

CONCRETE SLAB SCHEDULE					
		REINFORCING			
MARK	SIZE	GENERAL REINFORCING	ADDITIONAL REINF	DOWELS	COMMENTS
SL1	300 CONC DECK SLAB	20M @ 300 O/C EW T&B			
SL2	600 CIP CONC APRON SLAB	20M @ 300 O/C EW T&B			

2 C006 APRON SLAB FRAMING PLAN

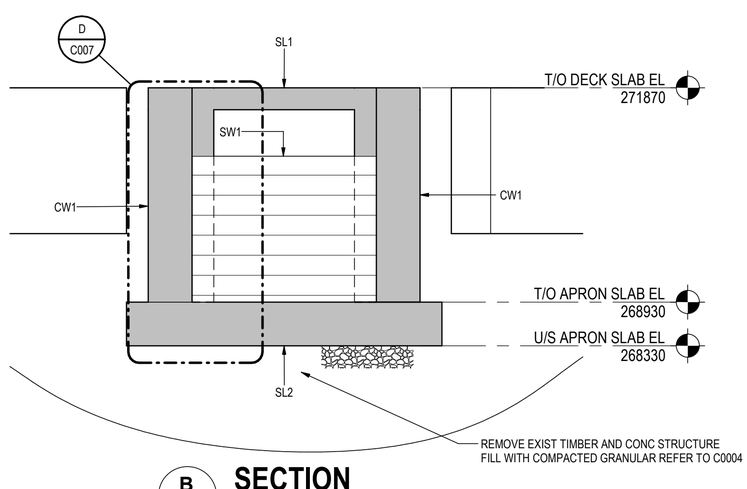
1 : 50

CIP CONCRETE WALL SCHEDULE						
		REINFORCING				
MARK	WIDTH	HORIZONTALS	VERICALS	DOWELS	ADDN'L	COMMENTS
CW1	900	25M @300 o/c EF IF	25M @ 300 o/c EF OF	25Mx 2260 LG (1800/460) @ 300 o/c	25M x 1620 LG (460/700/460) UBAR TOP @ 300 o/c	CONC PIER
CW2	500	25M @300 o/c EF IF	25M @ 300 o/c EF OF	25Mx 2260 LG (1800/460) @ 300 o/c	-	CONC WING WALL



A C006 SECTION

1 : 50



B C006 SECTION

1 : 50

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Notes

Revision	By	Appd	YYYY.MM.DD
0 ISSUED FOR PERMITTING	CJU	BF	2018.03.16

Issued

File Name: N/A	Dwn.	Dsgn.	Chkd.	YYYY.MM.DD
	CJU	JH	BF	2018.02.06

Permit/Seal

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LICENSED PROFESSIONAL ENGINEER
2018-03-20
B.E. FRASER
100169537
PROVINCE OF ONTARIO

Client/Project Logo

Mississippi Valley Conservation Authority

Client/Project

SHABOMEKA LAKE DAM
RECONSTRUCTION

NORTH FRONTENAC, ONTARIO

Title

CONTROL STRUCTURE PLANS AND SECTIONS

Project No.	Scale
159100390	1 : 50

Revision	Sheet	Drawing No.
0	6 of 9	C006

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ORIGINAL SHEET - ISO B2