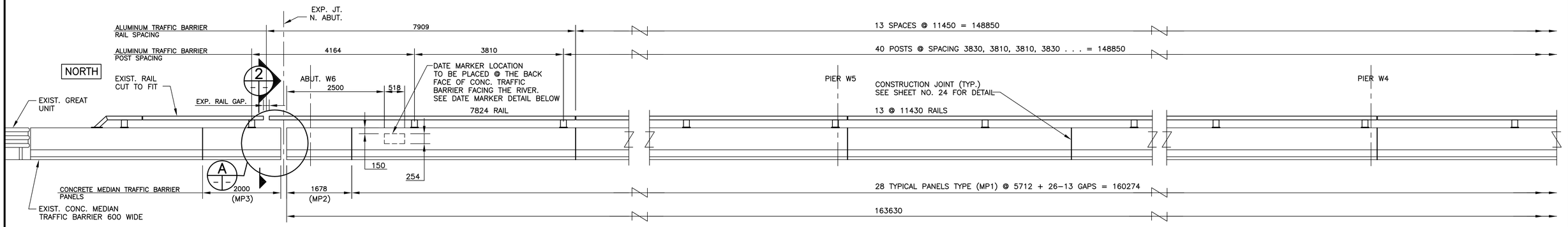
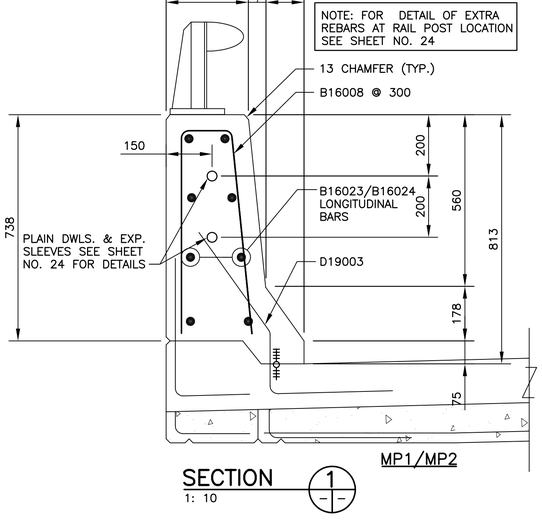
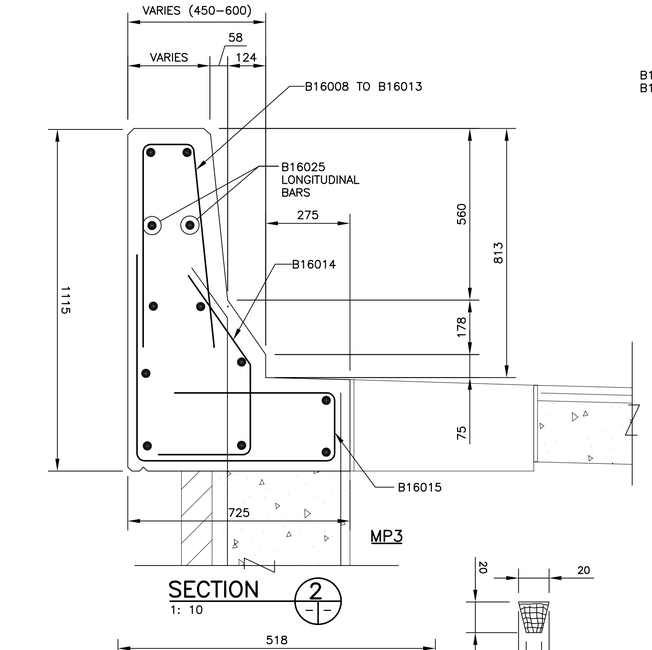


CONCRETE MEDIAN TRAFFIC BARRIER AND ALUMINUM TRAFFIC BARRIER RAIL LAYOUT

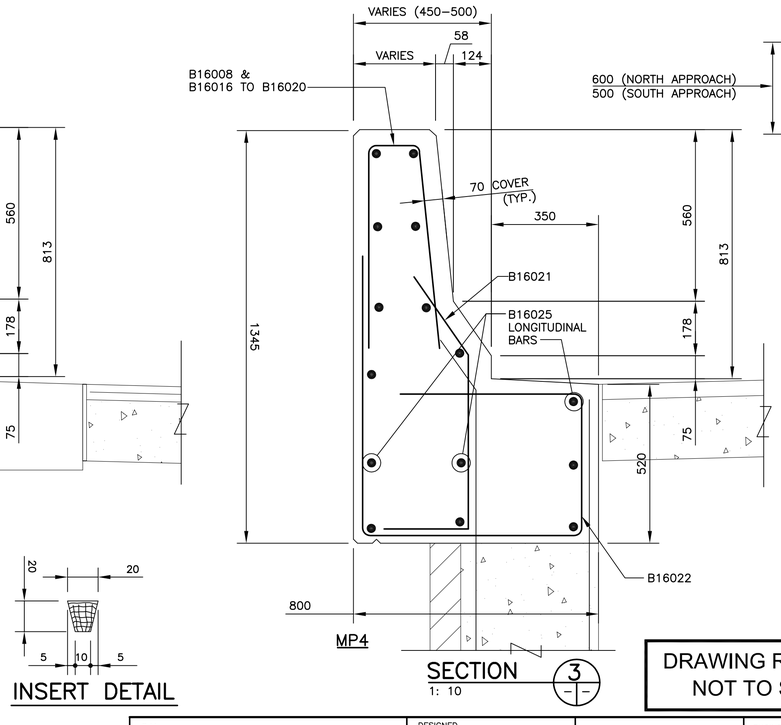
1: 50



SECTION 1
1: 10

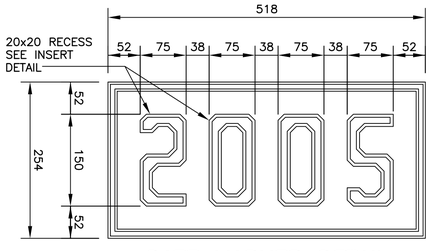


SECTION 2
1: 10



SECTION 3
1: 10

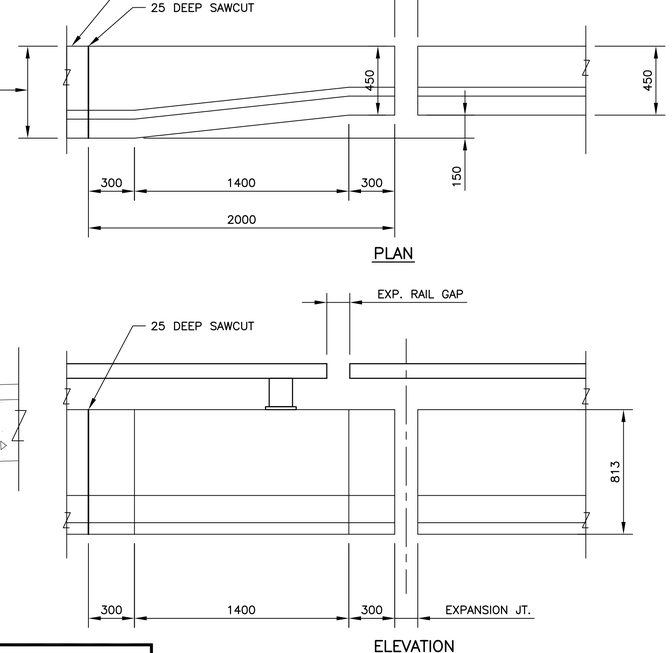
INSERT DETAIL



DATE MARKER DETAIL

1: 5

CONCRETE TRAFFIC BARRIER REINFORCEMENT				
PANEL		STIRRUP BARS AT 300	LONGITUDINAL BARS	EXTRA REBARS AT RAIL POST LOCATION
TYPE	QUANTITY			
MP1	28	20-B16008	8-B16023	88-B16001 230-B13001
MP2	2	6-B16008	8-B16024	
MP3	1	1-B16008+ 1-B16009+ 1-B16010+ 1-B16011+ 1-B16012+ 2-B16013+ 7-B16014+ 7-B16015+	12-B16025	
MP4	1	1-B16008+ 1-B16016+ 1-B16017+ 1-B16018+ 1-B16019+ 2-B16020+ 7-B16021+ 7-B16022+	15-B16025	



DETAIL A
1: 20

DRAWING REDUCED
NOT TO SCALE

NO.	REVISIONS	DATE	BY
2	ISSUED FOR TENDER	01/31/05	NBG
1	ISSUED FOR CITY REVIEW	12/17/04	RAW

B.M.
ELEV.

DESIGNED BY: A.S.D. / N.B.G.
DRAWN BY: N.B.G. / K.C.
CHECKED BY: R.A.W.
APPROVED BY:
HOR. SCALE: AS NOTED
VERTICAL:
DATE: DEC. 2004

DILLON CONSULTING

RELEASED FOR CONSTRUCTION
DATE

ENGINEER'S SEAL
PROVINCE OF MANITOBA
A. S. DERAJ
REGISTERED PROFESSIONAL ENGINEER

CONSULTANT PROJECT NO.
04-3021-2000

Winnipeg

THE CITY OF WINNIPEG
PUBLIC WORKS DEPARTMENT

MARYLAND TWIN BRIDGES
REHABILITATION PROJECT
WEST BRIDGE REHABILITATION

CITY DRAWING NUMBER
B108-05-22

SHEET 22 OF 33

MEDIAN TRAFFIC BARRIER
LAYOUT AND DETAILS