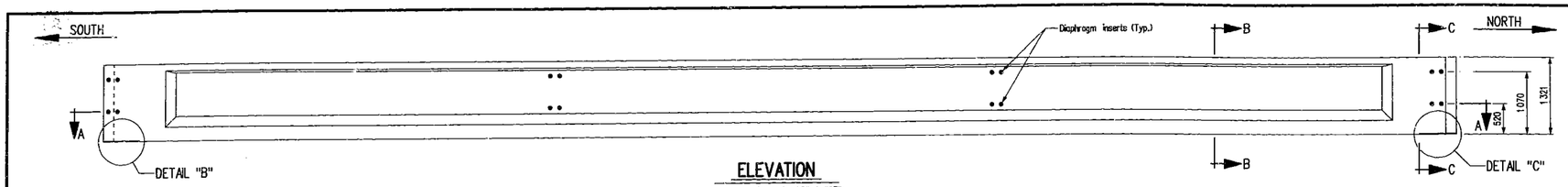
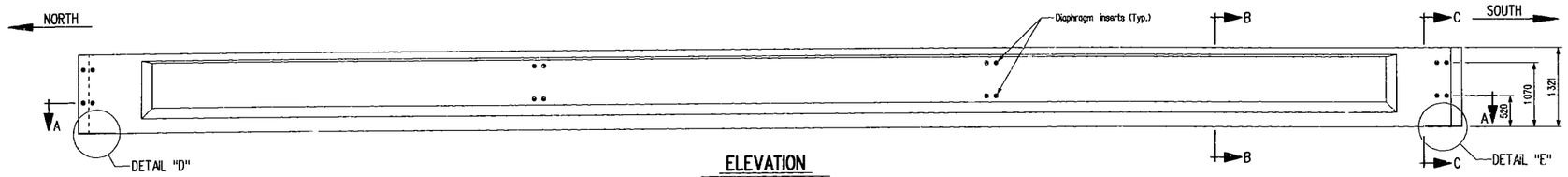


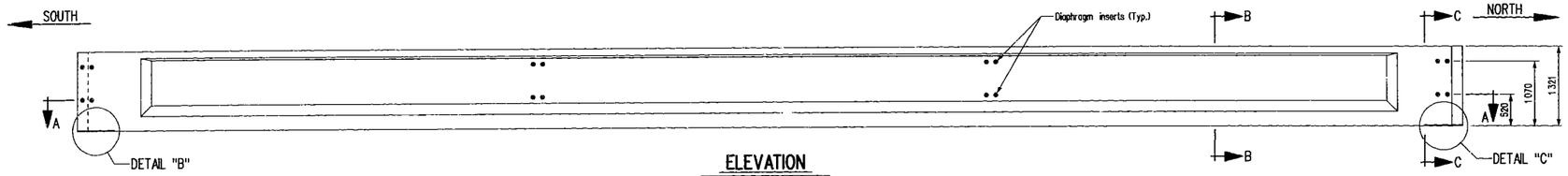
ELEVATION

Typical for Girders Mk. "G1" & "G7"



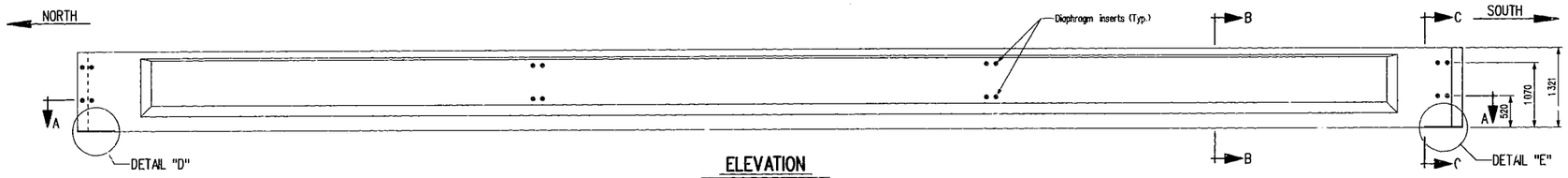
ELEVATION

Typical for Girders Mk. "G2" & "G8"



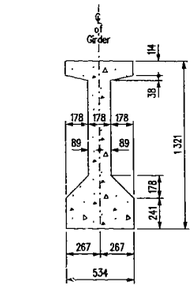
ELEVATION

For Girder Mk. "G4"



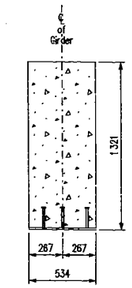
ELEVATION

For Girder Mk. "G5"



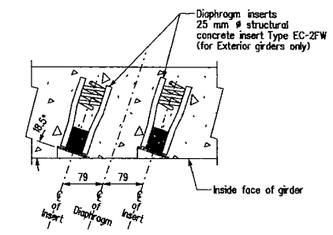
SECTION B-B

Normal to ℄ of girder.
Scale 1:20



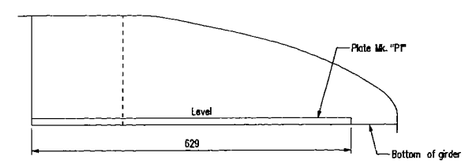
SECTION C-C

Normal to ℄ of girder.
Scale 1:20



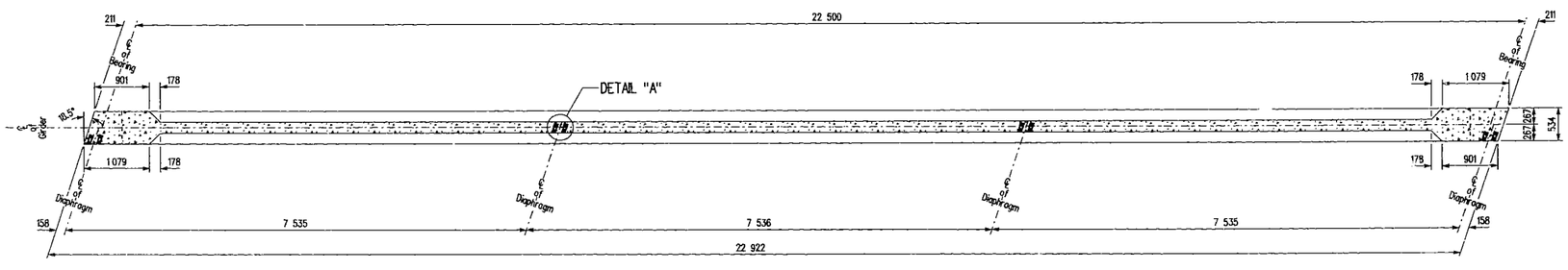
DETAIL "A"

Typical at all insert locations.
Scale 1:5



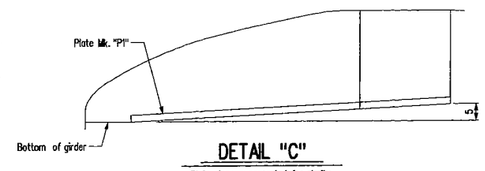
DETAIL "B"

Scale 1:5



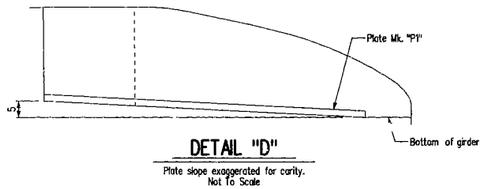
SECTION A-A

Typical for all EXTERIOR Girders



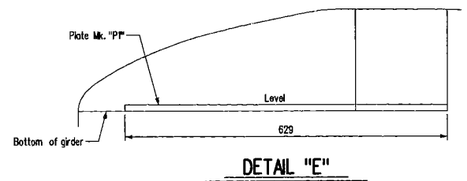
DETAIL "C"

Plate slope exaggerated for clarity.
Not To Scale



DETAIL "D"

Plate slope exaggerated for carity.
Not To Scale



DETAIL "E"

Scale 1:5

REVISIONS		
OCT 31/07	R.A	AS BUILT
DATE	BY	DESCRIPTION

PROVINCE OF MANITOBA — A. H. PANKRATZ — REGISTERED PROFESSIONAL ENGINEER

GIRDER CONCRETE DETAILS

FOR PROPOSED 69 714 LONG R.C. BRIDGE
OVER SEINE RIVER DIVERSION
ON P.T.H. No. 59 SOUTH BOUND LANES, 10 900 ROADWAY
IN SEC. 28-8-4E

R.M. OF RITCHOT

Manitoba Transportation and Government Services
Bridges and Structures Branch

RELEASED FOR CONSTRUCTION BY:

July 12/05
DIRECTOR OF BRIDGES AND STRUCTURES — DATE

DESIGN	BY: A.H.P.	
	CHECKED: J.B.L.	
DETAILS	BY: D.P.W.	
	CHECKED: A.H.P.	

SCALE: 1:40 or As Shown

SHEET No. 25

SITE No. 593-02

\\bts\202\0803\02\girder.dgn 7/11/05 2:55:46 PM