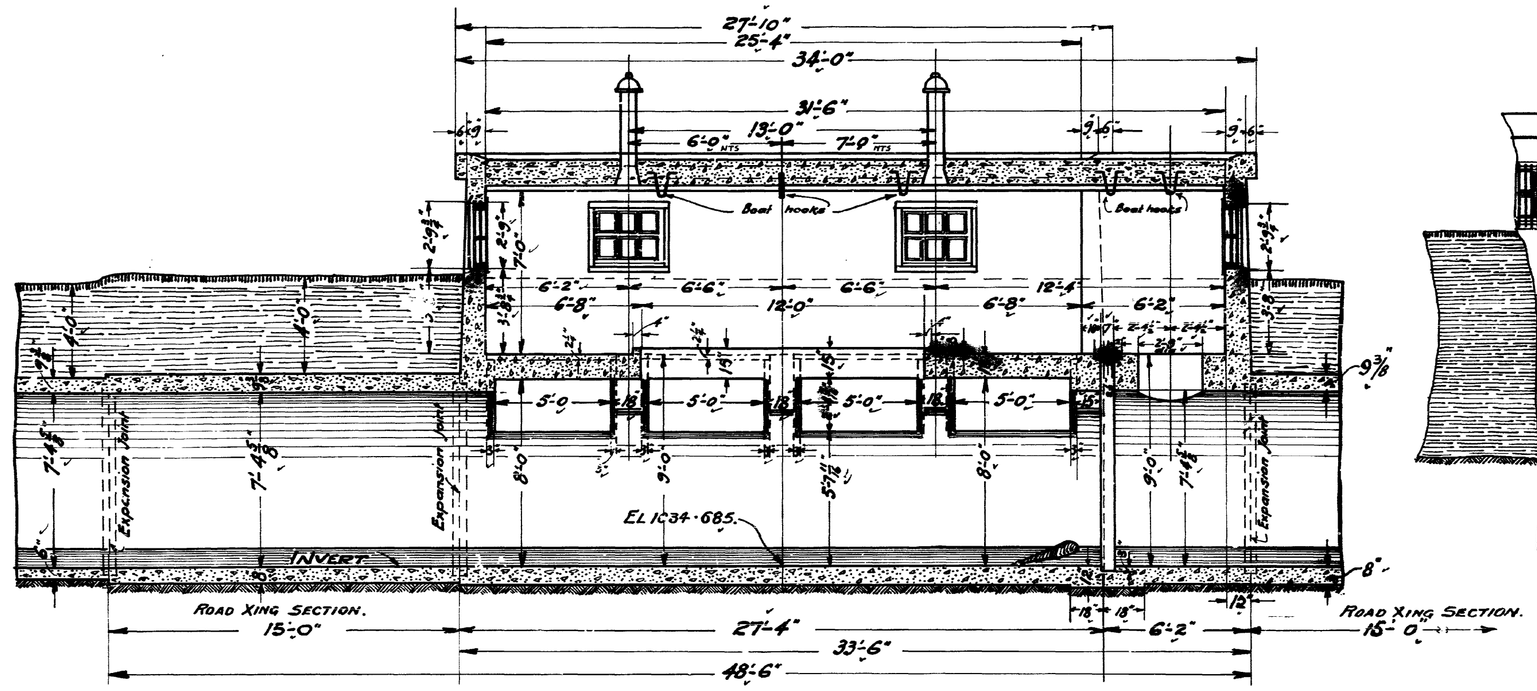
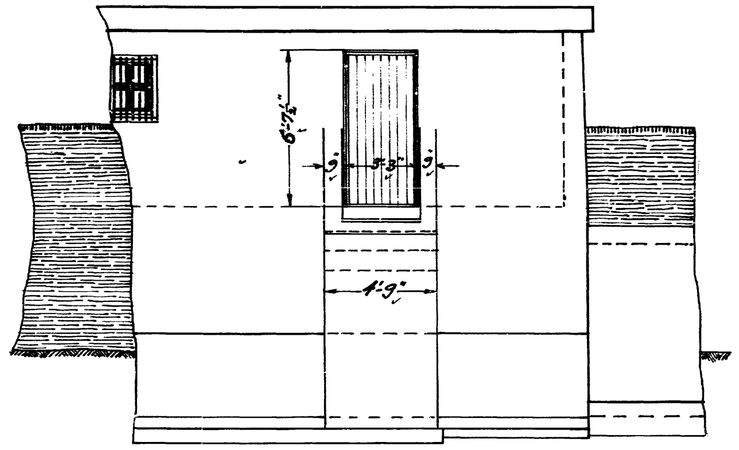
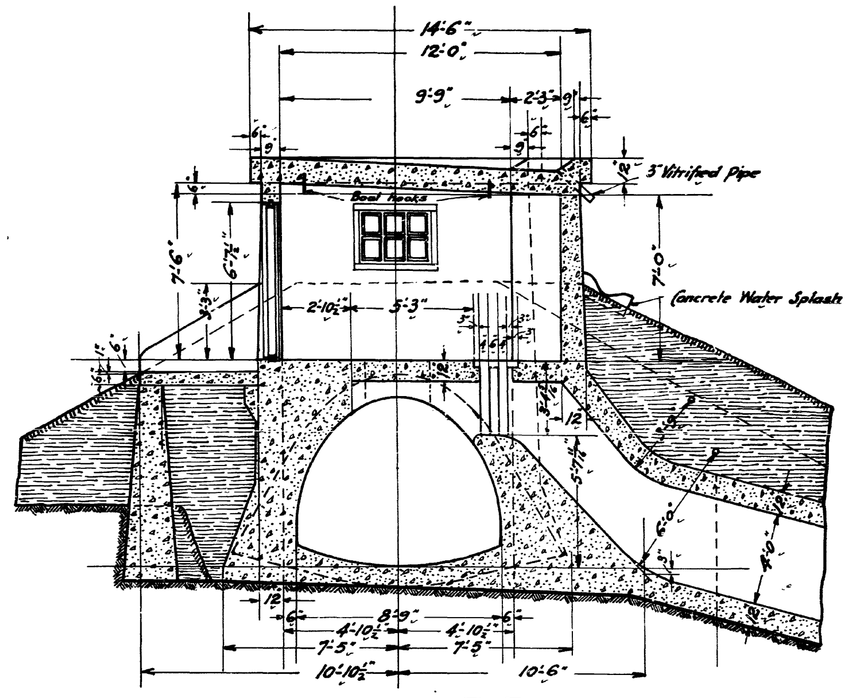
D470



SECTION H-H.



NORTH ELEVATION



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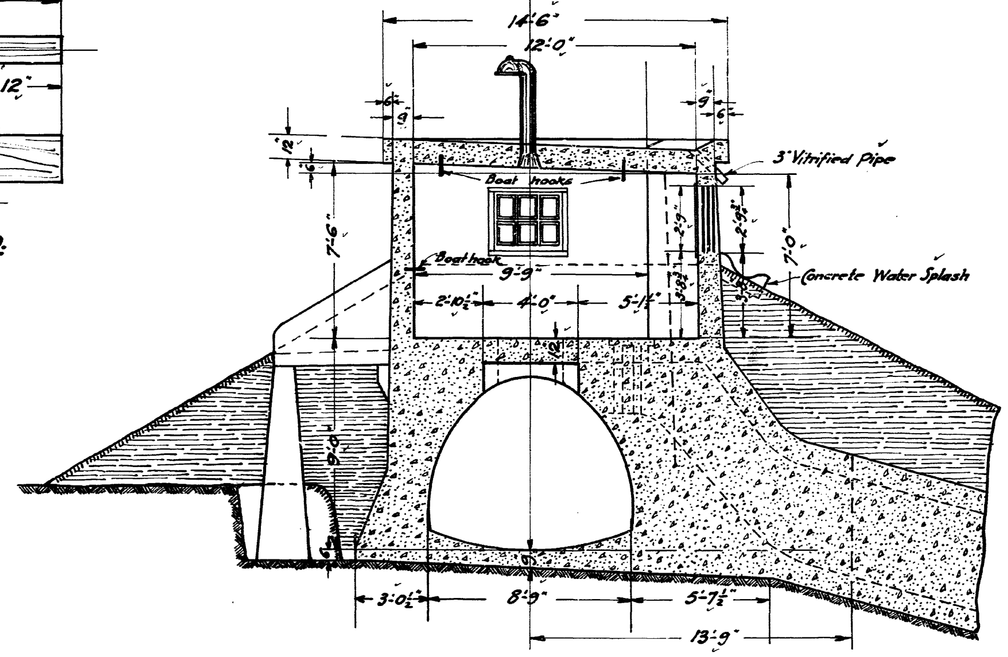

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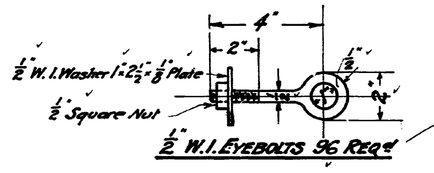
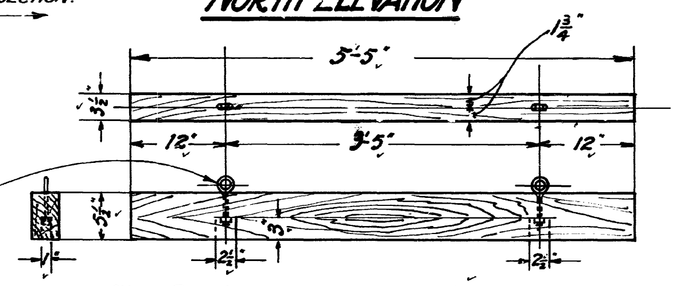
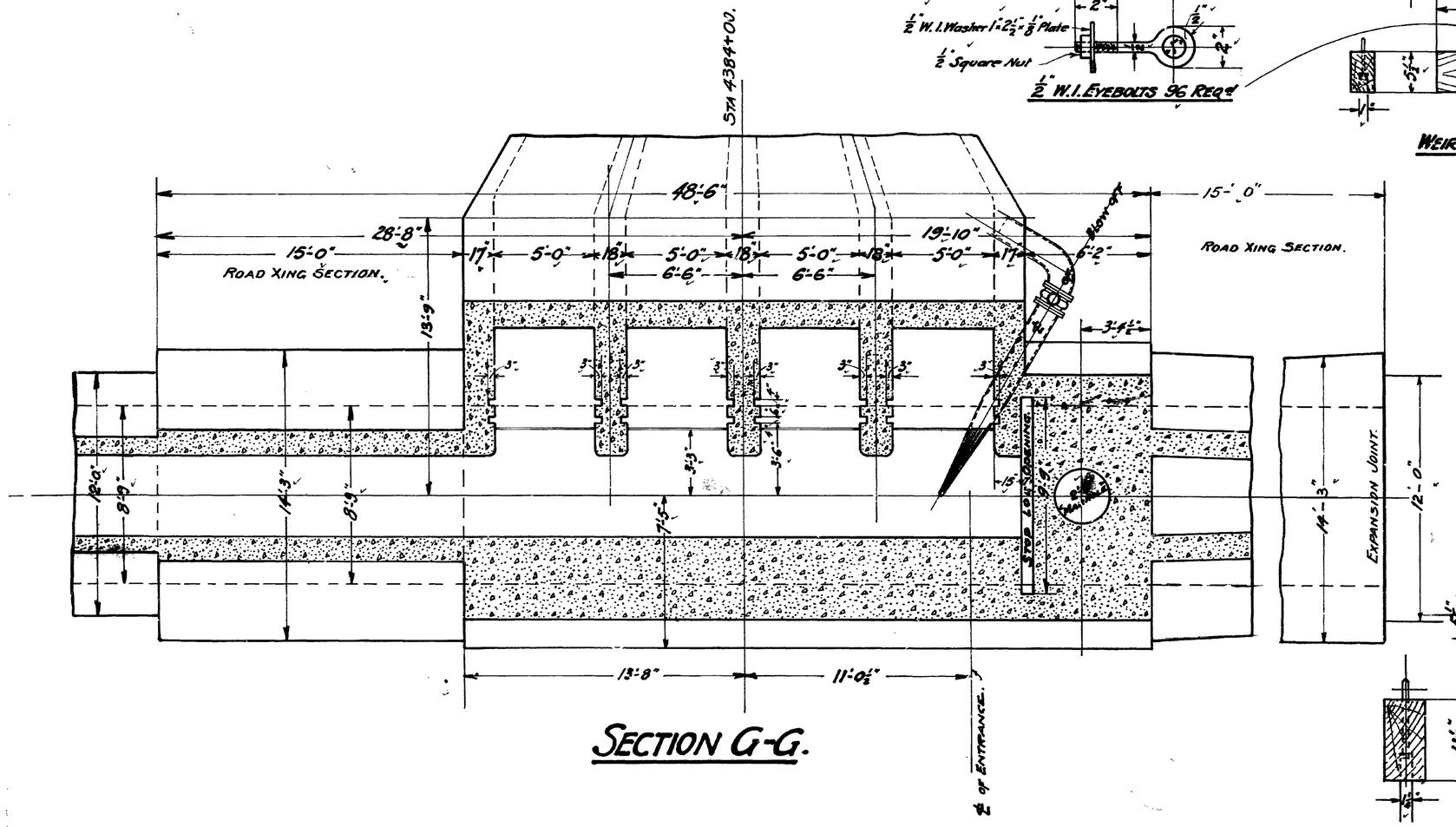
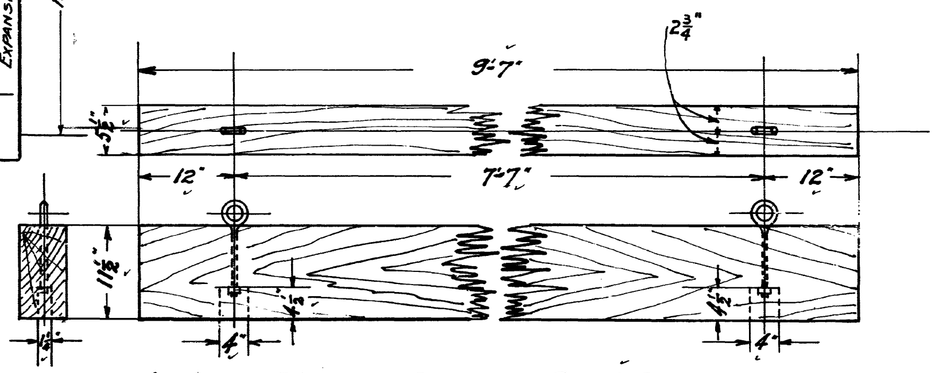




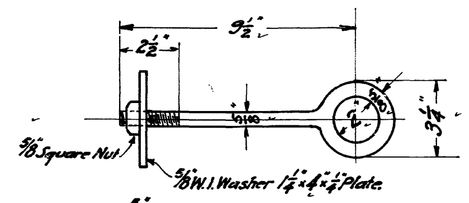
WEIR STOP LOGS. CYPRUS OR FIR 48 REQUIRED.



SECTION G-G.



AQUEDUCT STOP LOGS. CYPRUS OR FIR. 8 REQUIRED.



5/8" W.I. EYEBOLTS 16 REQ'd.

CONTRACT 33. D.470.

Drawn By
Traced -
Checked -
Approved -

James. H. Fyeries
Consulting Engineer
Chief Engineer.

GREATER WINNIPEG WATER DISTRICT.
DETAIL OF OVERFLOW AND BLOWOFF STRUCTURE AT STA: 4384 + 00.
DATE: FEBRUARY 12TH 1918.

TENDER NO. 224–2003

NOTE

EXISTING DETAILS ARE PROVIDED FOR INFORMATION ONLY. ACTUAL DETAILS MAY VARY.

THIS DRAWING IS A COPY OF AQUEDUCT CONSTRUCTION DRAWING NUMBERED D470 DATED 1918.02.12

NO.	REVISIONS	DATE	BY

B.M.
ELEV.

CH2MHILL
UMA Engineering Ltd.

DESIGNED BY	DHG	CHECKED BY	DHG
DRAWN BY	JC/ca	APPROVED BY	
HOR. SCALE:	N.T.S.	RELEASED FOR CONSTRUCTION	
VERTICAL:			
DATE	2003.04.11	DATE	

ENGINEER'S SEAL

CONSULTANT DRAWING NO. D470
60340–A1–19904

Winnipeg
THE CITY OF WINNIPEG
WATER AND WASTE DEPARTMENT

SHOAL LAKE AQUEDUCT REHABILITATION
2003 INTERNAL REPAIRS, CONTRACT #1
HISTORICAL DRAWING D470
BH83.02
(FOR INFORMATION ONLY)

SHEET 28 OF 31
CITY DRAWING NUMBER
REV

00

Frame Name 60340–A1 (1999.07.08)
Frame Size 566 x 801 mm
Drawing Size A1 (594 x 841 mm)
AutoCAD DWG Name: D470.DWG
Plot Scale: 1:1

AUTOCAD RELEASE 14