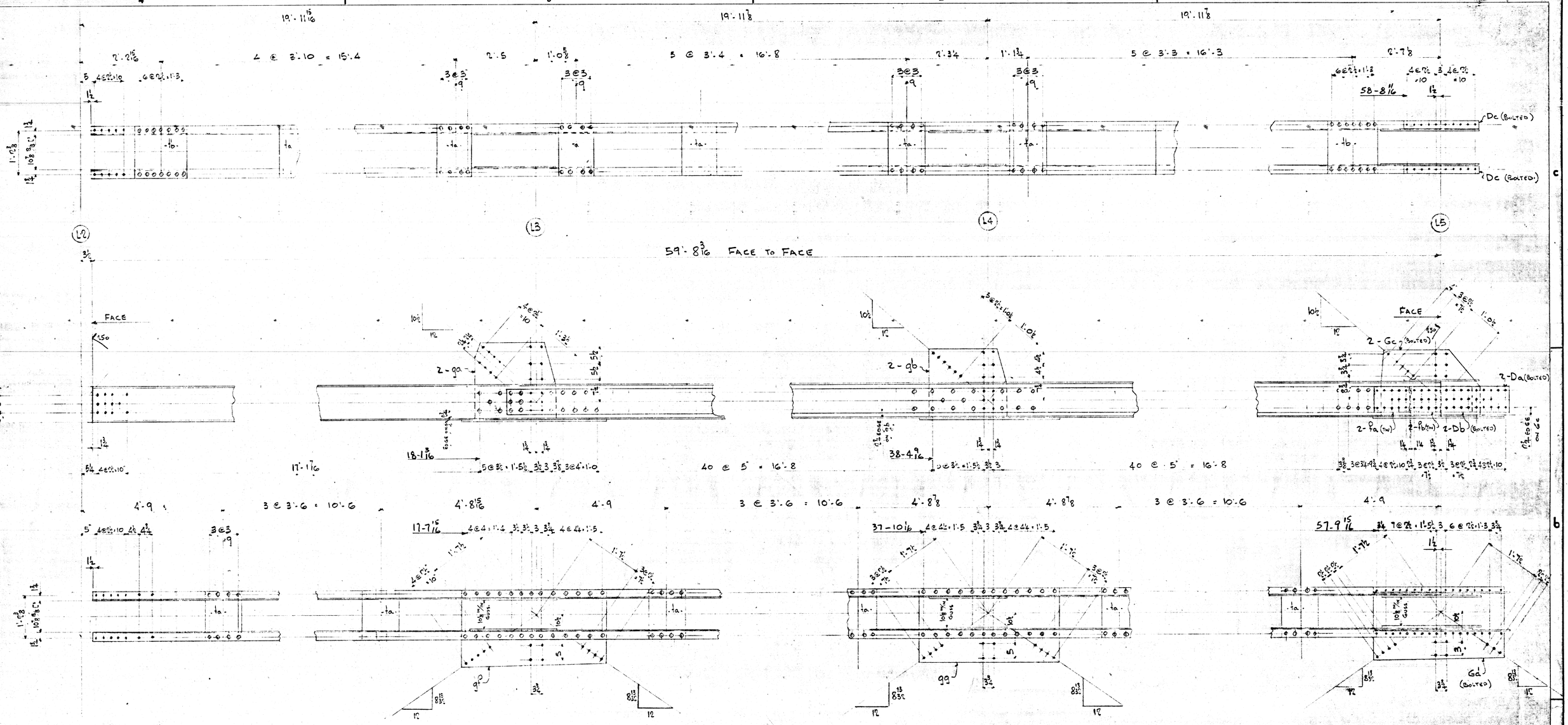


MATERIAL LIST.

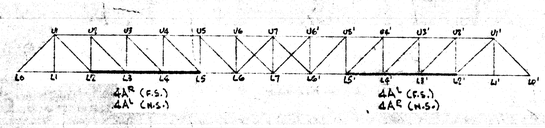
aa	25¾ × 3/8 PL	=	2'-2½
ab	23¾ × 3/8 PL	=	2'-2½
Gc	23¼ × 3/8 PL	=	2'-10
gaa	25⅜ × 3/8 PL	=	3'-9
gab	26⅞ × 3/8 PL	=	4'-1½
gg	25¼ × 3/8 PL	=	3'-11
ta	11½ × ½ PL	=	1'-5
tb	17½ × 5/16 PL	=	1'-5
Da	9½ × ½ SP PL	=	3'-10½
Db	9½ × 3/8 SP PL	=	1'-9
Dc	3½ × ½ BAR	=	2'-1½
fa	9½ × 3/16 FILL	=	1'-0½
fb	9½ × 1/8 FILL	=	10⅜

2 - 12 × 3 × 3/8 [@ 25# = 59'-8 3/16 (FRE)

2 - 9½ × 5/16 PL = 39'-11

2 - BOTTOM CHORD SECTIONS - 4A^R

2 - DO DO DO - 4A^L LEFT



FABRICATION BY:- D.B.Co WINNIPEG.

RIVETS :- ¾" ϕ

OPEN HOLES :- 13/16

FOR GENERAL NOTES :- SEE DRWG # 1

P.L. PRATLEY D.ENG. M.I.C.E. M.A.S.C.E.
CONSULTING ENGINEER
MONTREAL, CANADA.

DOMINION BRIDGE CO., LIMITED
LACHINE, QUE.

DESCRIPTION: WATER PIPE BRIDGE, AUBREY STREET

DETAIL: BOTTOM CHORD {L2-L5, L2'-L5'}

PROPRIETOR / PURCHASER: CITY OF WINNIPEG. (17)

DRAWN: A.D.T.
CHECKED: G. GALL MAY 9/58
APPROVED:
SCALE: =1 FOOT
DEPT: GAVIN

DRWG NO. 4-A
VAULT NO.
CONT. W-6217

REVISION NO.	DATE	REVISION	MADE BY
A	May 22	Running Dim's. added	HMd

MATERIAL BILL — SHIPPING BILL — MADE IN CANADA

BC.4505-17
Micro-Filmed 1965

File # F6004-5 @ LACHINE CONT. 1-8696 Squad - Jackson