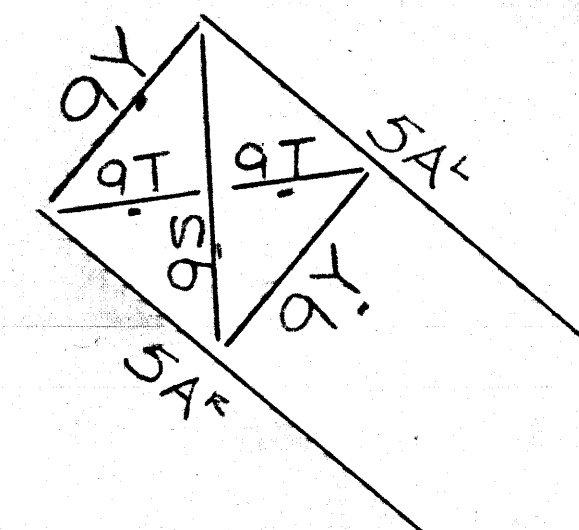
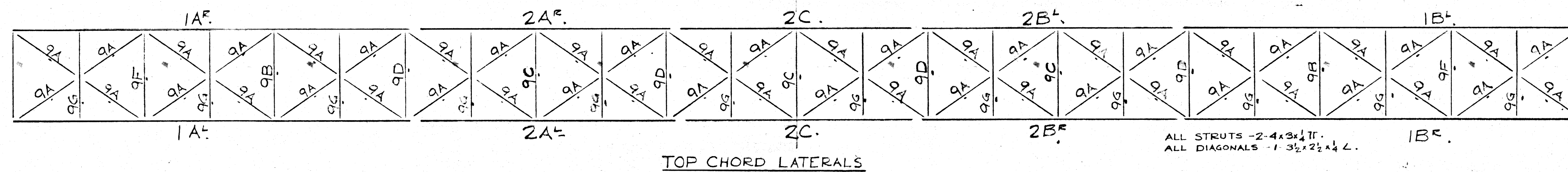
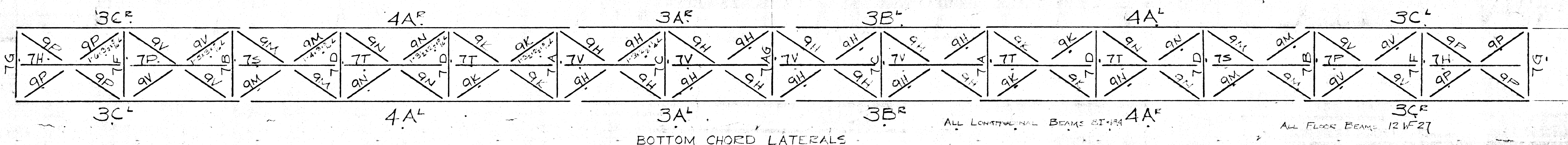
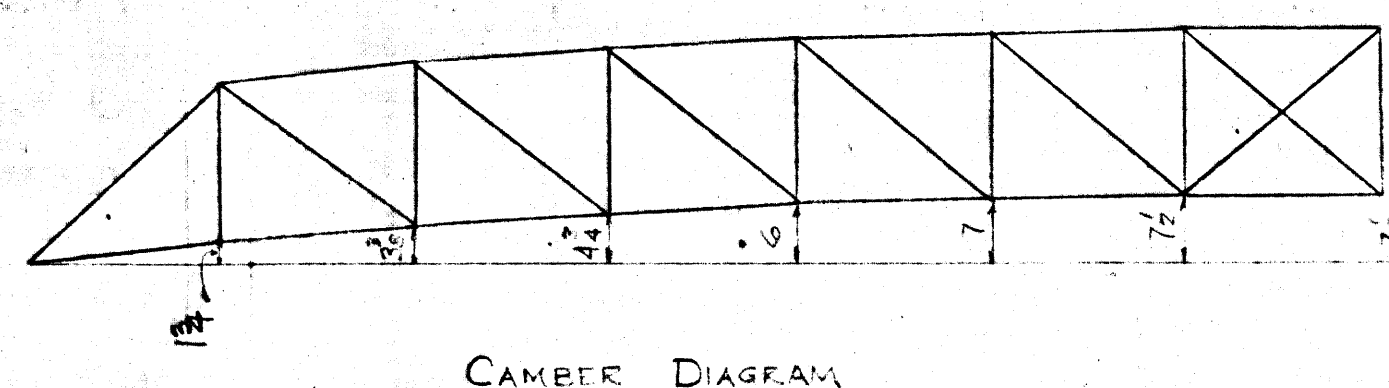


ELEVATION

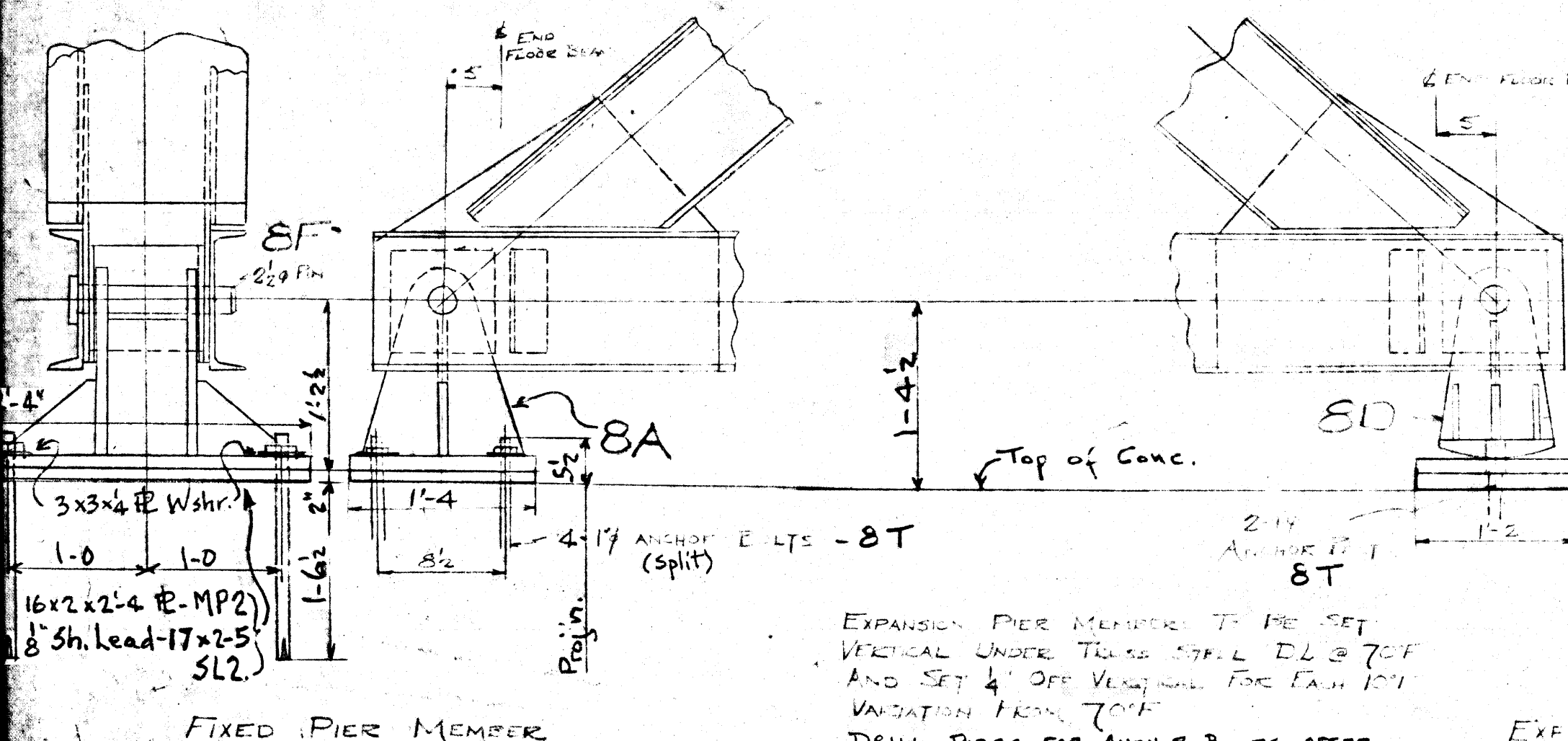
Note:-
At points L5, L7 & L5' it will be necessary to drive rivets in C flanges before web splice plates are placed.



BOTTOM CHORD LATERALS

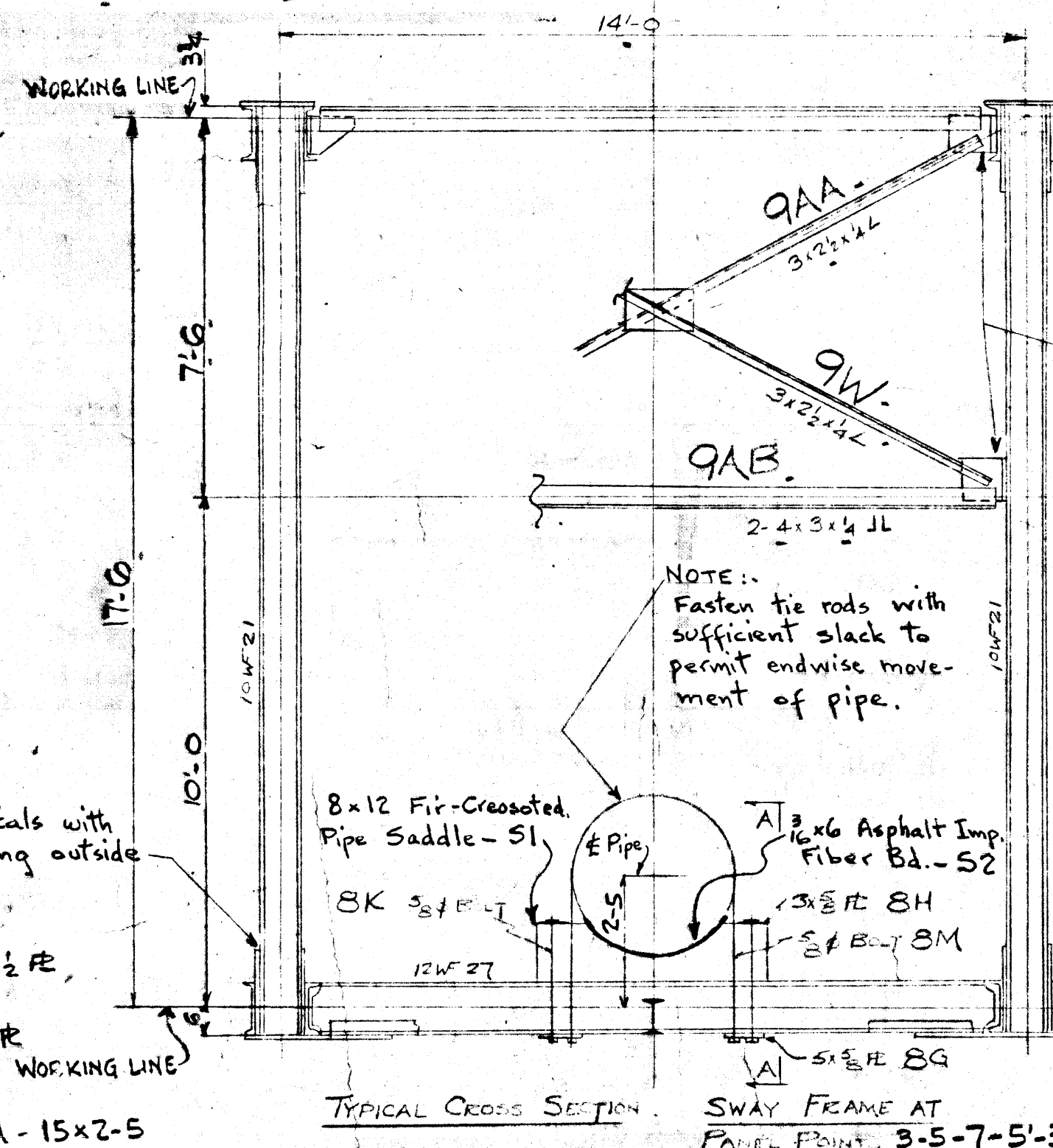


CAMBER DIAGRAM

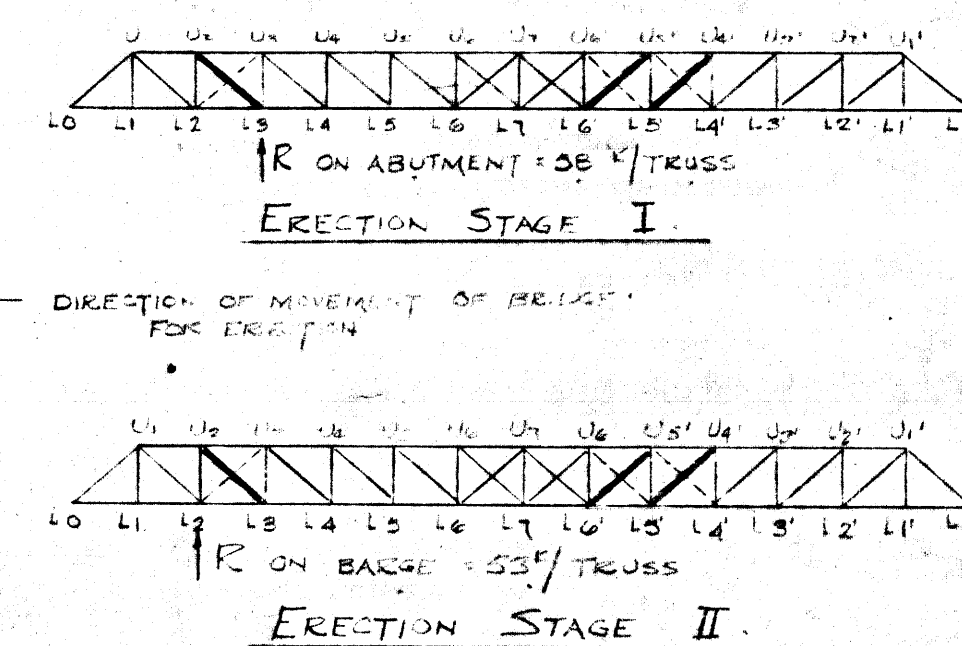


EXPANSION PIER MEMBER

Note:-
Erect verticals with 8' fills facing outside



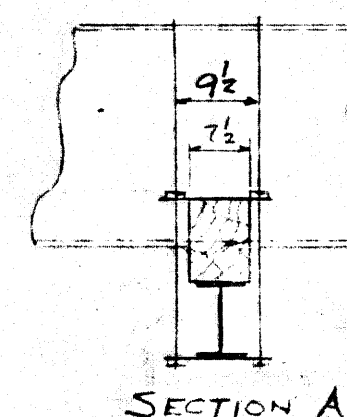
TYPICAL CROSS SECTION



ERECTOR STAGE I

ERECTOR STAGE II

ERECTOR STAGE III



SECTION A-A

GENERAL NOTES

SPECIFICATIONS
C.S.A. - 56-52
MATERIAL
C.S.A. 40.4 MEDIUM STRUCTURAL
STEEL OR EQUIVALENT - RIVET STEEL 40.4
FIELD CONNECTIONS
3" Rivets.
FIELD PAINT
TOUCH UP RIVETS & SCUFFS WITH
RED LEAD #362. PAINT 2 COATS S.W.
SILVER-BRIGHT ALUMINUM #45 WITH
6 OZ. PRUSSIAN BLUE PASTE PER
GAL. ADDED TO FIRST COAT.
WEIGHT OF HEAVIEST PIPE:
BOTTOM CHORD SECTION 4A = APT. 3 TONS
ERECTOR -
D.T.S. CO. WINNIPEG.

P.L. PRATLEY D. Eng. MICE MASCE
CONSULTING ENGINEER
MONTREAL CANADA

DOMINION BRIDGE CO., LIMITED
LACHINE, QUE.

DESCRIPTION CITY OF WINNIPEG WATER
PIPE BRIDGE - AUBREY STREET.

DETAIL ERECTION DIAGRAM.

PROPRIETOR CITY OF WINNIPEG.
PURCHASER D.B. COMPANY - WINNIPEG

DRAWN J.E.H. May 1963
CHECKED J. DESJARDINS May 1963

APPROVED
SCALE = 1 FOOT
VAULT NO.
DEPT. GAVIN
CONT. W-6217

REVISION	DATE	REVISION	DATE
B	Jun 4	Field Rivets noted	HMJ
A	May 26	Notes & Marks added	HMJ
1	May 26	Notes & Marks added	HMJ

MATERIAL BILL

SHIPPING BILL
MADE IN CANADA