SECT - C-C

SECT - A-A

SECT - B-B

DETAIL OF 1ℓ- pt

DETAIL OF 1ℓ- pw

FIELD BOLTS	
4 - 7/8ϕ A325	× 2½
8 -	× 2½
6 -	× 2¾
16 -	× 7
13 - 1"ϕ A490	× 2½
28 -	× 3¾
72 -	× 4
8 -	× 4½
56 -	× 5½
80 -	× 5¾
40 -	× 6
24 -	× 5
8 -	× 3
8 -	× 3½
64 -	× 5½

NOTES —
ALL CONN MAT'L G40.21 GR 44W
ELECTRODES E70XX.
ALL 1"ϕ BOLTS TO HAVE 2 WASHERS.
401-1"ϕ A325 WASHERS
16-7/8ϕ A325 WASHERS. Mod 12/85R
FEB. 18/85

FOR 1"ϕ A490 BOLTS.

REVISED			
DATE MAR 7	BY ACS	OPEN HOLES 13/16ϕ N	7 WORLD TRADE CENTER
DATE	BY	PAINT	47 STORY OFFICE BUILDING.
DATE	BY	ERECTED BY	TISHMAN CONSTRUCTION. CUSTOMER
DATE	BY	FIELD PAINT	EMERY ROTH & SON. PC ARCHITECT
DATE	BY	INSPECTION	IRWIN G CANTOR PC. ENGINEER

FRANKEL STEEL LIMITED
220 ATTWELL DRIVE UNIT 1 REXDALE, ONTARIO M9W 5B2

SQUAD FR
MADE BY ACS DATE FEB 85 CHKD. BY ME DATE FEB 85

CONT. No. 84-15 SHEET 113.

A113
(DIV 3)

ONE W 22 3/8 × 17 7/8 × 3/16 ω 730 × 26'-7 3/4 (M.2E) [A36 MATL]

2-1ℓ 12½ × 4 × 26'-7 3/4 (M.2E) [A36 MATL] pa

MILL

PG/11.

PG/13

24-1"ϕ × 5 3/4
6-1"ϕ × 4

24-1"ϕ × 5½
6-1"ϕ × 4

8-1"ϕ × 3
6-1"ϕ × 2½
8-1"ϕ × 3½

COL # 69 (2ND LIFT)
REF E 2.3.121 912.

MAR 7 '85 ⚠ LENGTH REVD 4 TO SUIT EX. COL
FEB 21 85 WELD TO 1ℓ pt REVD & 1ℓ pad ADDED

W24-76 = 20K 48×102
UNL = 2820 / 0.70.25 = 69.6 × 1.3 = 90.5 + 20 = 110.5

W14-730 + 12 = 3 M. 185.

A.J. POST COL # 69.