16-⅞ ∅ 7 SW.

1-PL PS(ON ℄)

1-PL 14½-⅝-2'-1- PS

1-PL 8-¼ × 1'-9½- PP

8-1'∅ × 3½
6-1'∅ × 2¾
8-1'∅ × 2¾

1-PL 10-⅝ × 3'-0⅜-PK.

1-PL 7¾-⅜-1'-6-PM F/S

3-⅞∅ × 2½
14-⅞∅ × 5¾

2-L's 30kc (⅝ B/B ON ℄)

1-PL 10-⅝ × 3'-0⅜-PH (SLOTTED)

1-PL 27⅝ × 1-4-4-PG
6-1'∅ × 3¾

1-PL pa

8-1'∅ × 4

1-PL 28⅛-1-4-10½-pa

1-PL-10-⅝-3'-6¼-PC (SLOTTED)

1-PL pc

1-PL pd F/S

1-PL 7¾-⅜ × 1'-9-pd F/S

1-PL 10-⅝-3'-6¼-pb

1-PL pb

16-1'∅ × 4¼
14-1'∅ × 3
16-1'∅ × 3¾

1-PL 44-½-1-9-pf

7-1'∅ × 2½

pa
pc
pb

SOUTH

ONE W 923⅜ × 17⅞ × 3/16 ∅ 730 × 26'-3 (M.2.E) [MATL A36]

A156 DIV 0712

MILL

30kc

PP

6-12

ph, pk.

1'-10¾ × 18 SLOT FOR ph

(2'-11⅝)

3'-0½

3 3 3

SECT- A-A

pc, pb

pf

CLIP ¾-3¾ (PC)

SLOT 1⅛ × 1¼ PC

SECT- B-B

FIELD BOLTS

14-⅞∅ A325 × 5¾
16- L × 7
7-1'∅ A490 × 2½
14- × 2¾
14- × 3
8- × 3½
22- × 3¾
8- × 4
16- × 4¼
16-⅞∅ A325 WASHERS.
89-1'∅ A325 WASHERS.
3-⅞∅ A325 × 2½

NOTES —
CONN MATL G40.21 GR 44W U/N.
E70XX ELECTRODES.
ALL 1'∅ A490 BOLTS TO HAVE ? WASHERS.

FOR 1'∅ A490 BOLTS. Mar 18/85

COL #69 (4TH LIFT)
REF DIAGS EG.7.121

REVISED			
DATE	BY	OPEN HOLES	13/16∅ U/N
DATE	BY	PAINT	NONE
DATE	BY	ERECTED BY	
DATE	BY	FIELD PAINT	
DATE	BY	INSPECTION	

7 WORLD TRADE CENTER — CUSTOMER
47 STORY OFFICE BUILDING.
TISHMAN CONSTRUCTION.
EMERY ROTH & SON PC. — ARCHITECT
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 AS DATE MAR 85
CONT. No. 84-15 SHEET 156