SEE DWG. FW64
DERRICK GUY CONN RE N.S. WEB.

1Pc. pa
1Pc. 14½ x 5/8 x 2'-1 - pa
2Pc 12½ x ½ x 26'-3 - pk (M22E)
(1-NS 1-FS) MAT'L A572 GR 50
1Pc. 10 x ½ x 3'-6⅜ - pc
1Pc. 7¾ x ⅜ x 1'-0½ - pd
1Pc - 10 x ½ x 3'-6⅜ - pf
1Pc - 28 9/16 x 1 x 4'-4 - pz
1Pc 4¼ x ½ x 1'-3¼ - ph
1Pc - 16 x 1 x 2'-3 - pg
1Pc - 16 x 1 x 4'-4 - pb
2Pcs - 4½ x ½ x 2'-0½ - pb
2Pcs - 4½ x ½ x 4'-1½ - pw
1Pc 7¾ x ½ x 1'-9½ - ps
1Pc - pp
1Pc - pm
1L - 3 x 3 x 4 x 1'-5½ - aa
1L - 3 x 3 x 4 x 1'-10 - ab
1L - ab 1Pc - 10 x ⅞ x 4'-0½ - pn
1Pc - 29 x 1 x 5'-3⅜ - pm
1Pc. 10 x ⅞ x 4'-0½ - pp
HOLES 5½ c/c
1Pc - 7 x ¼ x 2'-½ - py
(SECT. C-C ONLY)
SLOT 1⅛ x 2'-4¾
IN 1Pc. pf ONLY.

8 - 3½ x 1ϕ
4 - 2¾ x 1ϕ
3 - 2¼ x ⅞ϕ
8 - 2¾ x 1ϕ
5 - 2¾ x 1ϕ
12 - 4 x 1ϕ
12 - 4½ x 1ϕ
7 - 3 x 1ϕ
15 - 3¾ x 1ϕ

1ϕ HL
1 1/16ϕ HLS (7/8ϕ A325)
15/16ϕ HLS
NO WELD
GAP
TYP
GRIND CORNERS @45° TYP
SOUTH
W36 x 300 + HS (440 K)
W36 x 300 (220K)
W16 x 26
W24 x 76
W36 x 210
W 22 3/8 x 178 x 3'6 x 730 x 26'-3 (M22E) A572 (GR50)
K 23 3/8 x 76
EL 388'-4 (7TH FL)
EL 375'-3 (6TH FL)
EL 361'-7 (5TH FL)
MILL

SECTION A-A
SECTION C-C
SECTION B-B
SECTION C-C
SECTION D-D

ONE COL - A120 (70)
(DIV 0708)

FIELD BOLTS
24 - 4⅛ x 1ϕ A490
48 - 4 x 1ϕ
10 - 3¾ x 1ϕ
14 - 3 x 1ϕ
17 - 2¾ x 1ϕ
8 - 3½ x 1ϕ A490
[illegible] WASH
8 - 2¼ x ⅜ϕ
132 - 1ϕ A325 FLAT WASH

FOR 1ϕ A490 BOLTS

Mar 29/85 R.
DETAIL MAT'L - G40.21 44W
E70XX ELECTRODES
ALL 1ϕ A490 BOLTS TO HAVE 2 WASHERS
REF DIAS. EG EE7.121 Mar 22/85

REVISED		OPEN HOLES 36 13/16 41/4
1 DATE Mar 29 BY FR		PAINT NONE
2 DATE MAY 17 BY JEB		ERECTED BY
DATE BY		FIELD PAINT
DATE BY		INSPECTION
DATE BY		

7 WORLD TRADE CENTRE
47 STOREY OFFICE BLDG
TISHMAN CONSTRUCTION CUSTOMER
EMERY ROTH & SONS PC ARCHITECT
IRWIN G CANTOR PC ENGINEER

FRANKEL STEEL LIMITED
220 ATTWELL DRIVE UNIT 1 REXDALE, ONTARIO M9W 5B2
SQUAD F.R.
MADE BY KAK DATE Feb 85 CHKD. BY ACS DATE MAR 85
CONT No 84-15 SHEET 120