EL. 361'-7 (5TH FLR)
55
EL. 375'-6 (6TH FLR)
56
EL. 388'-4 7TH FLR
13'-11
9'-3
4'-8
12'-10
4'-2
22'-1
R.D
MILL
NO WELD 4
3'-0⅛
W36 x 245
19'-0 13/16
19'-6⅞
22'-1⅝
8'-0 13/16
8'-4⅞
1'-2⅛
W14x99
5'-8⅞
2'-11⅛
1'-8 13/16
6'-0 15/16
3'-1 13/16
2'-1 9/16
1-PL 12 x 1 x 3'-11½ pb
1-PL 30¾ x 1 x 7'-3 pa
1-PL 7¾ x ½ x 9½ pc
1-PL 28⅞ x 1 x 7'-8⅛ pd
1-PL 10¾ x ½ x 11 pp
1-L 3x3x⅜ x 2'-6¾ aa
1-PL 15 x 1¼ x 1'-7¾ pg
1-PL 7½ x ⅞ x 2'-3½ ph
1-L 3x3x⅜x10 ad
1-L 3x3x⅜x4 ac
1-PL 12 x 1 x 3'-9⅝ pf
1-L 3x3x⅜x2'-4⅞ ab
1-PL pmx
1-L ad
1-PL pg
1-PL ph
MG 24 (18" DEPTH)
20-8½
22'-0⅝
25'-10
2-PL 5/8 x 1'-2 pkx
6-BOLTS - 1"ΦA490X54
6-1" H.T. WASHERS
(WRENCH TIGHT)
(FOR 1"ΦA490)
20-1"Φ x 4¼
10-1"Φ x 3½
10-1"Φ x 4
3-1"Φ x 3
16-1"Φ x 4½
8-1"Φ x 4¼
10-1"Φ x 3½
10-1"Φ x 4
6-1"Φ x 3
8-⅞Φ x 4
22-1"Φ x 5
22-1"Φ x 4¼
14-1"Φ x 3½
10-⅞Φ x 4
SLOT 1⅛ x
SECT. A-A
SECT. B-B
SECT. C-C
(NORTH)
GA=11½
W 24 x 94
A41
(4TH LIFT)
1-W 20¼ x 17¼ x 2⅜ x 550 x 26'-3 (M.2.E) 10/7
(A36 MATL)
DIV. 0701
1"ΦA490 BOLTS
FIELD BOLTS
44-1"ΦA490 x 5
16-1"ΦA490 x 4½
72-1"ΦA490 x 4¼
20-1"ΦA490 x 4
48-1"ΦA490 x 3½
9-1"ΦA490 x 3
18-⅞"Φ A490 x 4
209-1"Φ WASH. A325
6-⅞Φ WASH. A325
REF. DWGS # E5, E6, E7, 936, 933
DETAIL MAT'L G40.21-44W X15
WELD: E70XX
REVISED
DATE MAR 9/85 BY JMck
DATE FEB 11/85 BY IJ
OPEN HOLES
PAINT NONE
ERECTED BY
FIELD PAINT
INSPECTION
COLUMN
7 WORLD TRADE CENTER
TISHMAN CONSTRUCTION CUSTOMER
EMERY ROTH & SONS R.C. ARCHITECT
IRWIN P. CANTOR P.C. ENGINEER
FRANKEL STEEL LIMITED
220 ATTWELL DRIVE UNIT 1 REXDALE, ONTARIO M9W 5B2
SQUAT F.R.
MADE BY I.J DATE DEC'84 CHKD. BY J.D.P DATE JAN 85
CONT. No. 84-15 SHEET 41
MAR 11/85 R
FEB 26/85