FIN 21ST FLOOR EL567'-6 | 11'-3 | FIN 22ND FLOOR EL582'-3 | 14'-9 | 26'-0 | FIN 23RD FLOOR EL597'-0 | 14'-9

BASIC MASTER NORTH SOUTH WALL

SOUTH WALL

SPLICE G/10A W14×605

SPLICE G/10A W14×605

NOTES
MATERIAL G40.21 44W U/N
E70 SERIES ELECTRODES
REF DWGS E22/23 E117. E118. E118A. CW4. CW3. 9154 E122 .9156, 9164. 9165, 9161

DIM'S SHOWN IN BRACKETS ARE BASED ON ACCURATE COL SIZES.

SHOP SCRIBE VISIBLE C/L ON BOTH FLGS & B/S WEB TOP & BOTT.

FIELD BOLTS

16	1¢ A490 ×	3	38	1¢ A490 ×	4½
28	(	3¼	12	(	3¾
32		4¼	16		5¾
16	⊥	4	28	⌐	7

4- ⅞¢ A325 × 2
176- 1¢ A325 WSHRS
8- ¾¢ A325 × 2½

G-1¢ × 5¾
28-1¢ × 7

1-PL 12×1⅜×3'-0¾ pc OFFSET
PLE BEV CUT I.E.
22-1¢ A490×4½

1-PL fb & 1-PL fc
2-1¢ A490 × G¼
2-1¢ A325 WSHRS
WRENCH TIGHT

1-PL 8×¾×1'-9½-pa1787 (OFFSET)
1-PL pa1787 OFFSET
1-PL pa1786 OFFSET
16¢ HOLES 14-1¢ A490×3¼

1-PL 12×1¼×2'-9½-D752
P.I.E 5½ %Abt ℄
20-1¢ A490-4¼

1-PL 5×½×1'-0½-B753 OFFSET
8-1¢ A490×3

1-A752
1-A752 Abt ℄
12-1¢ A490×3¾

1-PL pa1 OFFSET
16-1¢ A490×4
(SEE SECT F-F)

1-B753 OFFSET
8-1¢ A490×3

1-PL paR

1-D763

PL12×¾×1'-9½-A752
P.I.E 12-1¢ A490×4¼

PL12×1×2'-3¾ paR
PIE BEV CUT I.E
16-1¢ A490×4½

1-PL 15×3/16×2'-1½ fb
PL15×⅛×2'-1½ fc

1-L3×3×⅜×8aa

1-L6×4×5/16×2'-6-A768

1-A790 ¢
2-B790

1-L ac 2-3¢×2½

1-L ad 2-3¢×2½

1-L6×4×¾× 1'-0½- ac

1-L ac 2-3¢×2½

1-L ad 2-3¢×2½

PL17⅞×½×2'-4 (BENT) A790
PL6½×⅜×10⅜-B790

1-L6×4×⅝×2'-6-A768

1-L6×3½×⅜×1'-0 ab
2-⅞¢×2 (INS. WEST FLG.)

1-L aa

1-9MC25.4 (A36)×2'-6
ma1786 P217/2

SECT D-D
SECT G-G

SECT C-C

SECT A-A

SECT F-F

SECT B-B

A1795 | ONE | W14×605 | W20⅞×17⅞×2⅝ ω 605 (A36) × 29'-6 | MILL 2 ENDS | P19/16
DIV 2301

FOR 1¢ A490

REVISED			
DATE	BY	OPEN HOLES	15/16 U/N
DATE	BY	PAINT	NONE
DATE	BY	ERECTED BY	
DATE	BY	FIELD PAINT	
DATE	BY	INSPECTION	

12TH TIER COLUMN 27
7 WORLD TRADE CENTER
TISHMAN CONSTRUCTION — CUSTOMER
EMERY ROTH & SONS PC — ARCHITECT
IRWIN G CANTOR PC — ENGINEER

July 24/85

FRANKEL STEEL LIMITED
220 ATTWELL DRIVE UNIT 1 REXDALE, ONTARIO M9W 5B2
SQUAD F.R
MADE BY Jim DATE JULY 3/85 CHKD. BY OW DATE JULY 17
CONT. No. 84-152 SHEET 1795