W14×109 | A 4074 | SPLICE B/10

1-PL 10×5/8×1'-0: A764 WIS
2-1Φ A490×3 + 2-1Φ A325 WSHRS WRENCH TIGHT

PL 13×3/4×2'-1 1/2-W763

1-PL 12×1/2×1'-4 PS

1-W763

1-PL 15×3/16×1'-4 1/2-fa
2-1Φ A490×3 + 2-1Φ A325 WASH'R (WRENCH TIGHT)

1-W 35 7/8×12×5/8 @ 150×5 1/2 15/16-mb CUT FROM A744 P170/3 (A36)

10-1Φ-A490×3/4
16-1Φ-A490×3/4

W15 1/2×7/8×193 | A2745 | SPLICE B/10

FIN 45TH FLOOR EL 879'-6 | FIN 44TH FLOOR EL 866'-9 | FIN 43RD FLOOR EL 854'-0

CNE W14×159 (A36) × 25'-6 MILL 2 ENDS P173/3

W15×15 7/8×3/4 @ 159 (A36)

A4067 | JW 4517

SECT N A-A

SECT N B-B

SECT N C-C

SECT N D-D

SECT N F-F

SECT N G-G

PL 13/4×1'2×2'-1 ~pc^R (CUT TO FIT) (PREP)

PL 4 3/8×3/8×1'-1 1/2-pf

PL 8×1/2×1'-4 3/4 BENT: hb BEV CUT 1 END

PL pd

PL 15/2×3/4×3'-0 9/16-pd (PREP. 3 SIDES)

LG 4×4×5/16×4 3/4 aa

(W250×73 300W)
W10×10×5/16 @ 49×1'-7 9/16
ma: BEV CUT 1 END

BRACKET
1-PL 19 3/8×1/2×1'-5 7/8 (BENT) ha
1-PL 7 1/2×3/8×11 5/8 pa
2-PL 5 5/8×3/8×7 1/2 pb

FOR 1Φ A490

FIELD BOLTS		
62	1Φ A325	WSHRS
12	1Φ A490	3
22		3/4
28		3/4
8	7/8Φ A325	2

DIM'S SHOWN IN BRACKETS ARE BASED ON ACCURATE COL SIZES.
SHOP SCRIBE VISIBLE C/L ON BOTH FLGS & B/S WEB TOP & BOTT.

MATERIAL G40 21 44W U/NOTED: E70 SERIES ELECTRODES
REF DWGS E118 E118A CW2 E44/45 9130 9148

REVISED		
DATE	BY	OPEN HOLES 13/16Φ 11/16N
DATE	BY	PAINT NONE
DATE	BY	ERECTED BY
DATE	BY	FIELD PAINT
DATE	BY	INSPECTION

23RD TIER COLUMN 1
7 WORLD TRADE CENTER
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 GG DATE 85-08-14 CHKD. BY BF DATE Nov 13/85
CONT. No. 84-153 SHEET 4067