26 27 43

8TH FL. EL. 401'-9

WP ℄ OF W12 & BOTT. OF W27

1

4'-0

3/16 12 12

3/8 12

12 5/16

12'-9

W14 × 550

W14 × 665

W14 × 665

3/8 12

3/4 12

9/16 12

TEE / 3/4 HT'S

P.P. 3/4 TYP

NOTE! PREP. WEB F.S. TO CLEAR WELD ON BRACKET

ϕ BOLTS @ c/c

7TH FL. EL. 389'-0

8

4

W14 × 455 FLANGE MILLED TO RECEIVE COL.

P.P. 1/2 EA. FLG. TYP.

3/16

7/8

5/16

SEE DWG. 986

℄ SUPPORTING BM

12 3/16

12 3/16

12 1/4

℄ W36 × 194 & W14 × 665 COL. BELOW

8

2T/3 - 1/16 45°

T/3 - 1/16 45°

T/2 - 1/16 45°

T/2 - 1/16 45°

SHOP SPLICE WELDING DETAIL

July 8/85E

REVISED			
DATE ____ BY ____	OPEN HOLES ____	CRANKED COLS *26, 27 & 43	FRANKEL STEEL LIMITED
DATE ____ BY ____	PAINT ____	BETWEEN 7th & 8TH FLOORS.	220 ATTWELL DRIVE UNIT 1 REXDALE, ONTARIO M9W 5B2
DATE ____ BY ____	ERECTED BY ____	____ CUSTOMER	SQUAD F.R.
DATE ____ BY ____	FIELD PAINT ____	____ ARCHITECT	MADE BY GP DATE CHKD. BY DATE
1 DATE MAY '27 BY E.C.	INSPECTION ____	____ ENGINEER	CONT. No. 84-152 SHEET 9151

X27