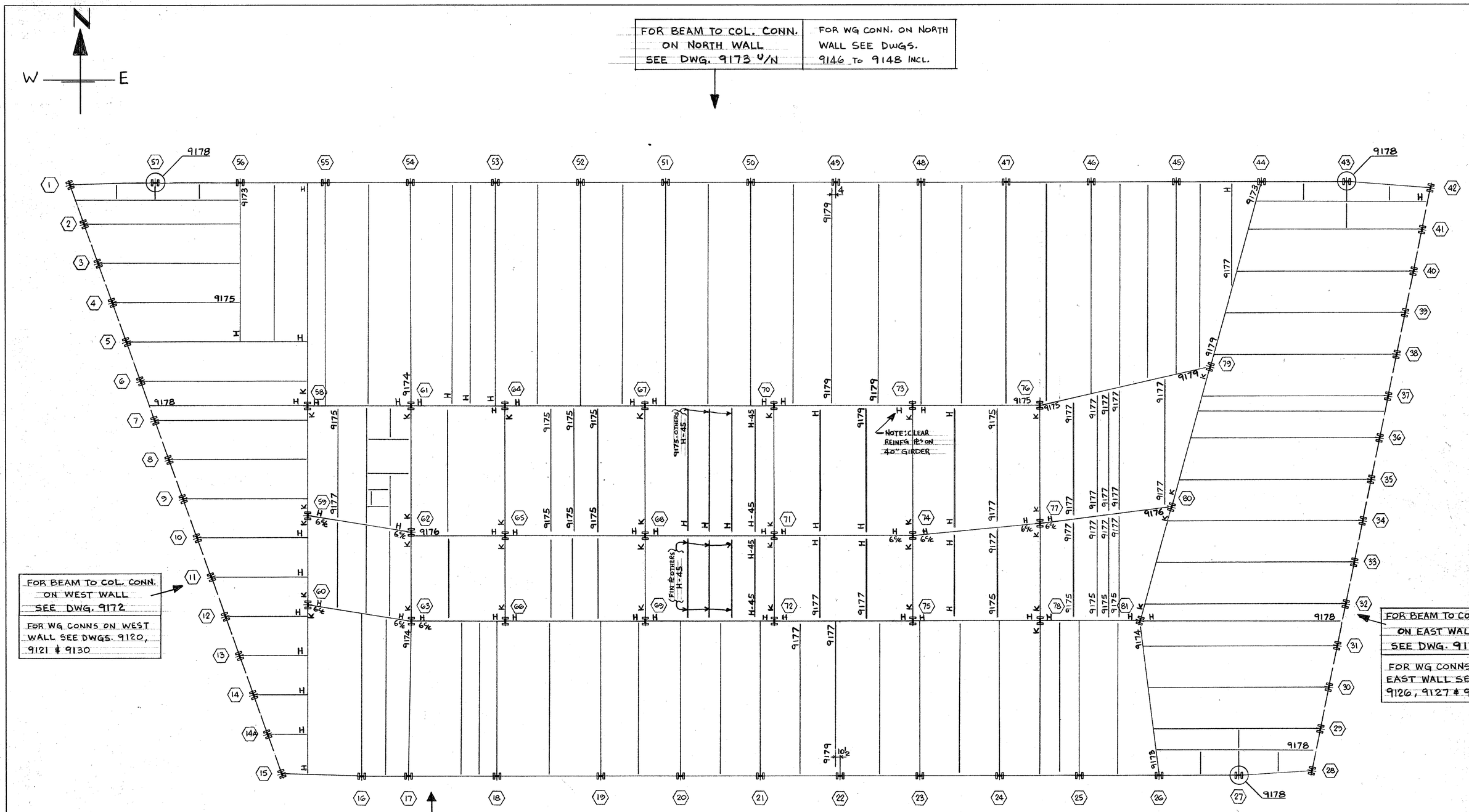


CONNECTION PLAN FOR 38TH TO 45TH FL.

SEE FRAMING PLANS E38/39 TO E44/45 FOR MEMBER SIZES & DIMNS

H = HEADER CONN. K = KNIFE CONN.
OTHER BEAM TO BEAM CONNS ARE FIN PLS U/N (SEE FRAMING PLANS FOR LOCATIONS) } SEE DWG. 901

FOR W12 x 19 BEAMS FRAMING TO COL. FLGS. USE KNIFE CONNS. WITH 3-BOLTS AT COLS. 64 TO 75 USE A KNIFE CONN. FOR BEAMS FRAMING INTO COL. FLG. WITH THE MAXIMUM Nº OF BOLTS.

FOR W24 x 55 BEAMS BETWEEN NORTH WALL & CORE USE A FIN PL CONN. WITH 6-BOLTS (⅞ ϕ) WITH A CAPACITY OF 44.9K } SEE DWG 901

R	3	DATE	BY	SPEC	FRANKEL STEEL LIMITED
E	2	DATE	BY	HOLES	220 ATTWELL DRIVE, UNIT 1, REXDALE, ONTARIO M9W 5B2
V	1	DATE	BY	FINISH	
MADE 27	BF	DATE JULY/85	SQUAD FR	PROJECT: 7 WORLD TRADE CENTER	CONTRACT 84-15
CHK'D 28	✓	DATE		DETAIL: CONN. PLAN FOR 38TH TO 45TH FL.	DWG. NO 9171