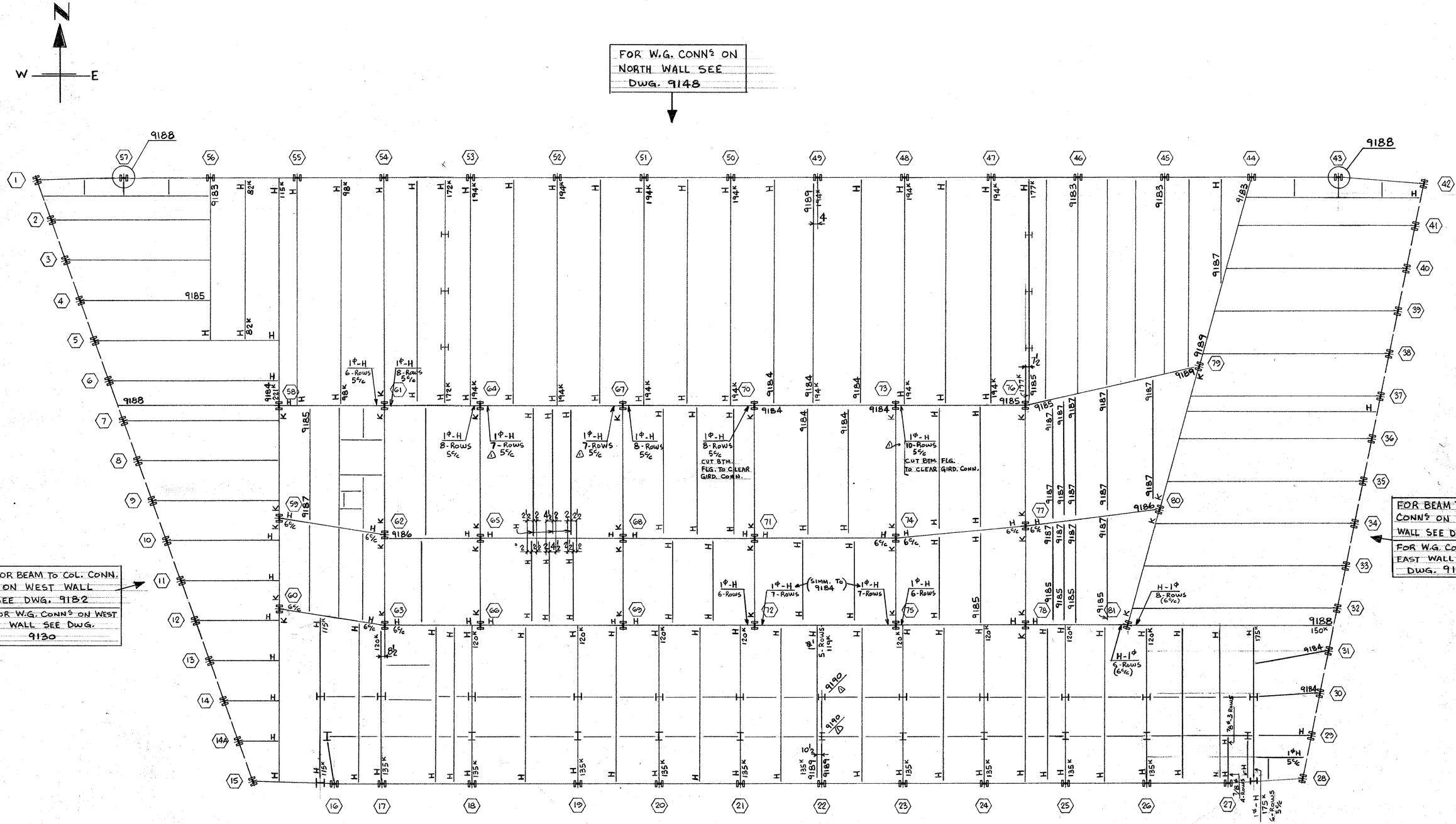


CONNECTION PLAN FOR 46TH FLOOR

SEE FRAMING PLAN E46 FOR MEMBER SIZES & DIMN'S

H - HEADER CONN. K - KNIFE CONN.
OTHER BEAM TO BEAM CONN'S ARE FIN PL'S U/N (SEE FRAMING PLAN E46 FOR LOCATIONS) } SEE DWG. 901

FOR W12×19 BMS. 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 W24×55 BEAM BETW'N NORTH WALL & CORE USE A FIN PL CONN. WITH 6 BOLTS (⅞φ) WITH A CAPACITY OF 44.9 KIPS } SEE DWG. 901

1φ-H ~ HEADER CONN. WITH 1φ A490F BOLTS - 17.3 K/BOLT

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 Nov. 28/85	BY BF	FINISH		
MADE 27 BF	DATE OCT/85	SQUAD FR	PROJECT: 7 WORLD TRADE CENTER	CONTRACT 84-15	DWG. NO. 9181
CHK'D 28	DATE		DETAIL: CONN. PLAN FOR 46TH FLOOR		