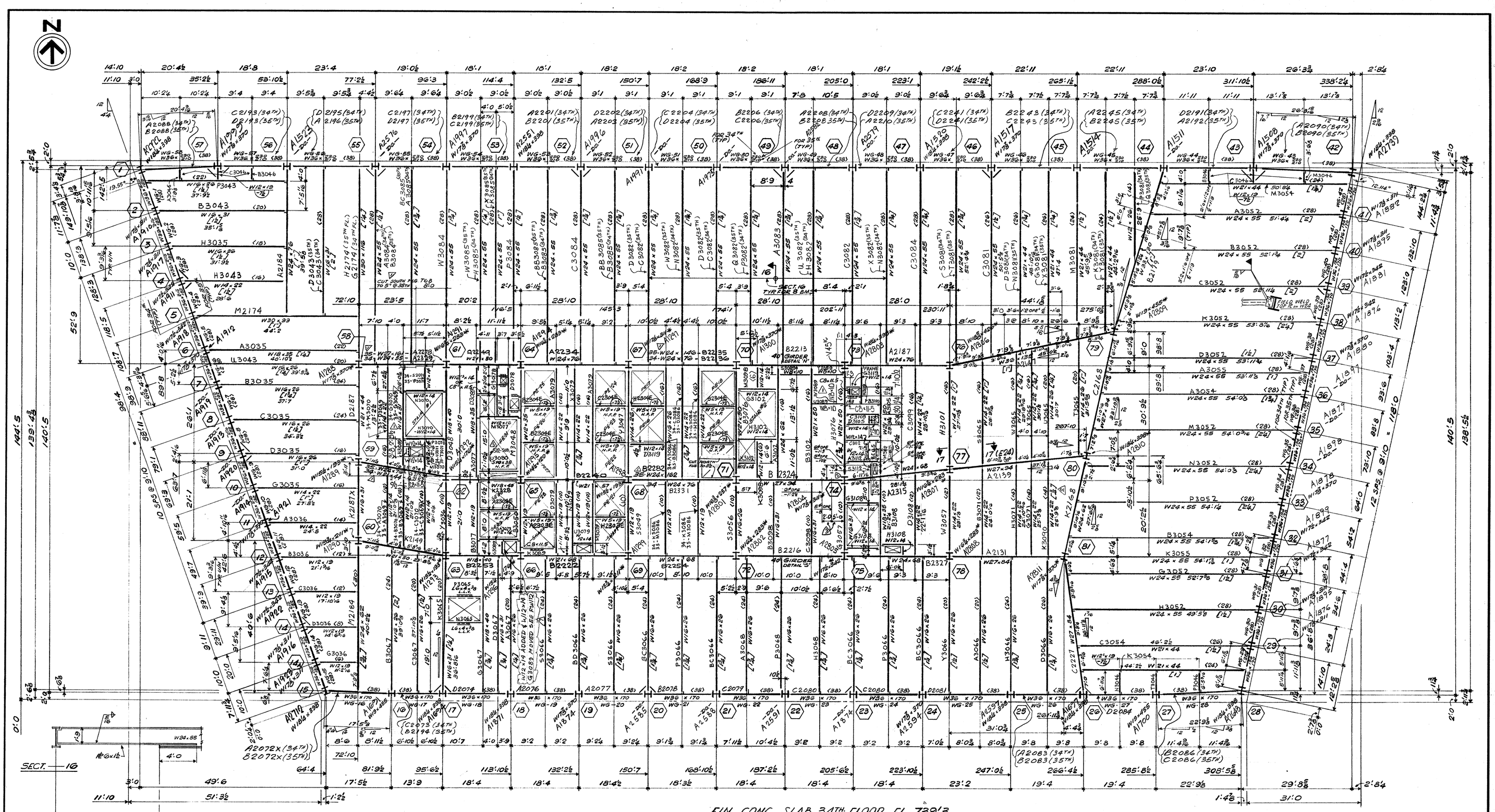
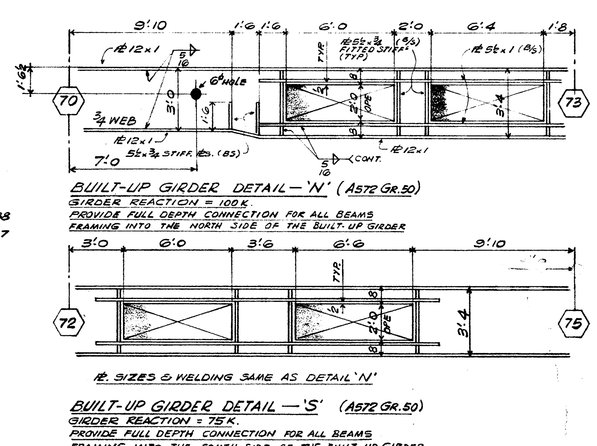




FIN. CONC. SLAB 34TH. FLOOR EL. 739'3
FIN. CONC. SLAB 35TH FLOOR EL. 752'0
TOP OF STEEL 5½" BELOW FIN. CONC. SLAB U.N.
ALL BEAMS SHALL BE ASTM A-572 GRADE 50 EXCEPT —
WIND GIRDERS · INDICATED "WG" ON PLAN.
ALL BEAMS W5×19 (-7½) & SPANDREL BRACE BEAMS W12×19 (-7½)
WHICH SHALL BE ASTM A-36

ALL COL'S ARE A36 EXCEPT COLS WITH * WHICH ARE A572 GR.50
REINF. PL'S FOR COL'S WITH *, UP TO 2" THK. — A572 GR.50
OVER 2" THK. — A588
OVER 4" THK. — A572 GR.42
OVER 6" THK. — A588

BEAM OPENING ℄ ELEVATIONS, ARE GIVEN WITH RESPECT TO TOP OF STEEL.

<.....> INDICATES ¾"Ø × 5 SHEAR STUDS, FIELD APPLIED
[---] INDICATES CAMBER

FOR GENERAL NOTES — SEE E120
COL. SCHEDULES — E117; 117A
FOR SPANDREL TRUSS CONNECTIONS TO PERIMETER COLS. & WIND GIRDERS, SEE CW-2
6 FOR ADDITIONAL STUDS SEE CUST. DWG. 58 REV. 1

18TH TIER Nov 25/85

REVISED		
DATE	BY	OPEN HOLES
DATE	BY	PAINT
DATE	BY	ERECTED BY
DATE	BY	FIELD PAINT
DATE	BY	INSPECTION

34TH & 35TH FLOOR FRAMING PLAN.
7 WORLD TRADE CENTER.
TISHMAN CONSTRUCTION. CUSTOMER
EMERY ROTH & SONS P.C. ARCHITECT
IRWIN G. CANTOR P.C. ENGINEER

NO.	DATE	BY	REVISION.
1	JAN. 23/86	SF	X60 NOTE ADDED & SEL. GS EW112
6	Nov 12/85	BF	NOTE FOR ADD. STUDS (X54)
5	OCT 15/85	HSS	STOCK SUB. S18×55 FOR S10×35 NEAR COL. G5
4	AUG 29/85	BF	X44 - BMS ADDED NEAR 74
3	AUG 29/85	BF	X44 - HLS, RE-LOCATED NEAR 74
2	JULY 4/85	BF	HLS. LOCATED NEAR COL. 74
			DERRICK SUPPORT BM's @ 35TH's...
1	MAY 8	JIM	TO SUIT CUST DWG. 511 6

FRANKEL STEEL LIMITED
220 ATTWELL DRIVE UNIT 1 REXDALE, ONTARIO M9W 5B2

SQUAD F.R.
MADE BY GP DATE CHKD. BY JIM DATE MAY
CONT. No. 84-15 SHEET E34/35