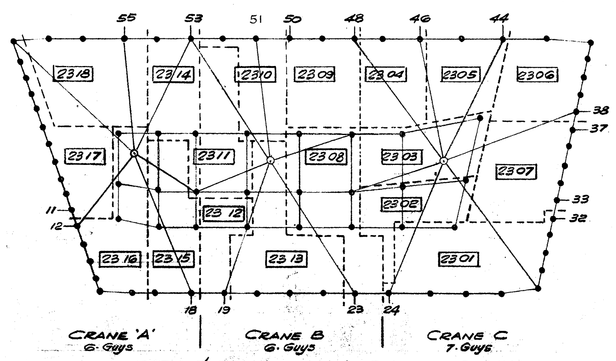
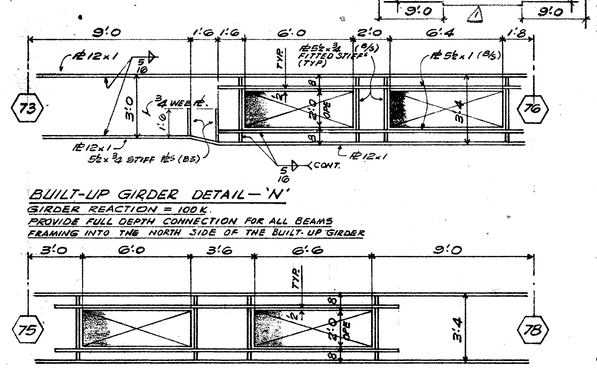
FOR KEY PLAN SHOWING CONNECTION LOCATIONS SEE DWG. 9154



KEY PLAN SHOWING SHIPPING DIVS.



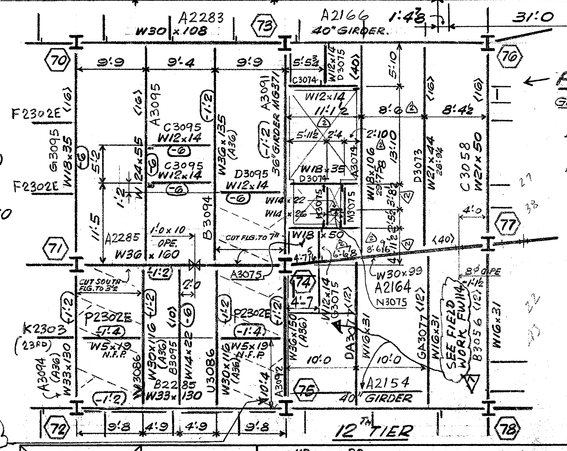
FIN. CONC. SLAB 22ND FLOOR EL. 582'3
FIN. CONC. SLAB 23RD. FLOOR EL. 597'0
TOP OF STEEL 5½" BELOW FIN. CONC. SLAB U.N.
ALL BEAMS SHALL BE ASTM A-572 GRADE 50 EXCEPT — WIND GIRDERS - INDICATED "WG" ON PLAN.
ALL BEAMS W8×19 (-7½) & SPANDREL BRACE BEAMS W12×19 (-7½) WHICH SHALL BE ASTM A-36

ALL COLS ARE A36 EXCEPT COLS WITH * WHICH ARE A572 GR.50
REINF. PLS FOR COLS 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-3 ℄4
FOR BELT TRUSS ELEVATIONS & DETAILS SEE E122



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

NO.	DATE	BY	REVISION.
7	MAR.19/86	SF	X65 NOTE ADDED FW114. COL. 23 W8 PLS, BPL.'s ADDED.
6	JAN.22/86	SF	X60 NOTE ADDED FW112
5	JAN. 9/86	SF	23RD FLR. COL. 75 BEAM ADD'D. FOR MACH. RM. SOUTH. (X61)
4	OCT. 15/85	HSS	STACK SUB. STRESS FOR 310 K35 NEAR COL. 65
3	7/2/85	BF	BEAM RETURN 64 & 65 REV'D TO W21×44 (WAS W18×40)
2	6/4/85	BF	X98 - BM. SP46, REV'D AT 23RD FL. TOPPING ADDED AT 58
1	5/8/85	GP	DERRICK SUPPORT BMS - 23RD.

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

SQUAD F.R. APPD.
MADE BY: GP DATE CHKD. BY JIM DATE 15
CONT. No. 84-15 SHEET E22/25