SIXTH FLOOR FRAMING PLAN

NOTE: ALL DIMENSIONS ARE AT TOP OF STEEL EL. 375'-0"

ALL DIMNS ARE AT T.O. STEEL (EL. 375'-0")

5" CONC SLAB REINF W/MESH 10 E-W TOP & BOTT
T/SLAB EL 375'-0"
T/ STEEL. EL. 375'-2"
STEEL BMS. TO HAVE 2" CONC. ENCASEMENT

ERECTOR NOTE

FOR FIELDWELDING SEE FIELDWORK DWG* — DETAIL #

FW15
FW7
FW68
FW6
FW73
FW108

NOTES:

1. SLAB TO BE 6" (3" x 3") THICK STONE CONCRETE HAVING A COMPRESSIVE STRENGTH OF 3500 PSI AT 28 DAYS, PLACED OVER 3" DEEP 20 GAUGE COMPOSITE METAL DECK REINFORCED WITH 6x6 - W1.4 x W1.4 W.W.F. U.O.N. ON PLAN.
2. TOP OF STEEL TO BE AT ELEVATION 375'-3" U.O.N. ON PLAN THUS (EL. ---).
3. ALL BEAMS SHALL BE ASTM A-572, GRADE 50 STEEL U.O.N. ALL W5x19 BEAMS AND SPANDREL BRACE BEAMS (EL.375'-1") SHALL BE ASTM A36 STEEL. (4)
4. FOR TYPICAL SUPERSTRUCTURE DETAILS SEE DWGS. S-24 AND S-24A FOR SUPERSTRUCTURE GENERAL NOTES SEE DWG. S-20.
5. WIND GIRDER INDICATED "WG" ON PLAN AND SHALL BE OF ASTM A-36 STEEL. FOR FORCES ON EXTERIOR WIND GIRDERS, SEE DWGS. S-19 AND S-20. FOR FORCES ON INTERIOR WIND GIRDERS, SEE DWG. S-21.
6. FOR SIZES AND DETAILS OF TRUSSES 1, 2, AND 3 SEE DWG: S.E123
7. FLOOR SLAB SHALL BE SHORED AS PER MANUFACTURER'S REQUIREMENTS.
8. FOR WALL SUPPORT RE'S AT ELEVATORS SEE SECT'S ON E2 (15)

SECT'N B-B

SECT 'A-A'

LEGEND

- COLUMN
- TRUSS MEMBER
- <---> INDICATES SHEAR CONNECTORS
- [---] INDICATES CAMBER
- N.F.P. - INDICATES BEAM WITH NO FIREPROOFING.

KEY PLAN SHOWING SHIPPING DIVS.

CRANE 'A' - 6 Guys
CRANE B - 6 Guys
CRANE C - 7 Guys

NO.	DATE	BY	DESCRIPTION OF REVISION
21	MAY 13/86	SF	FIELD WORK NOTES ADDED (X70)
20	DEC 17/85	SF	FIELD WORK NOTE ADDED (X58) STUDS ADDED TO BEAMS
19	SEP 12/85	HT	FIELD WORK NOTE ADDED (X50)
18	SEP. 10	HWM	FIELD WORK NOTE ADDED
17	AUG 29	HWM	FIELD WORK NOTE ADDED
16	JULY 29/85	JCD	FIELD WK. NOTE ADDED - RELOCATE 6"Ø HLS
15	MAY 13/85	JM	NOTE B + RE'S TO ADD.
14	MAY 11/85	JM	F.W. NOTES ADDED
13	4.25.85	MS	FIELDWORK REFS ADDED
12	4.19.85	JM	MARKS ADDED
11	4-1-85	MM	REVISED TO SUIT CUSTOMER'S MODEL
10	3.26.85	JM	REV'D LOCATION COL 27
9	3-11-85	JM	CUSTOMERS GENERAL REVISION "X16"
8	2-28-85	MM	REVISED NORTH & SOUTH WALL COL'S
7	2-18-85	RS	SECT'N A-A & B-B ADDED.
6	2-19-85	JM/MM	REV. PER CUST REV. X11
5	2-13-85	BM/MM	REVISED LOCATION OF BM. & PIECE MARKED W16x26 TO SUIT WEBBING. ADDED F. FILLER "M x20"
4	2-4-85	JM	REV. AS PER CUST REV X6
3	1-29-85	BM	REVISED LOCATION OF W5x19 BM. "MX16"
2	1-14-85	MM	REVISED AS PER CUST REV X4
1			

July 30/85 E
July 29/85 E
July 2/85 E
May 22/85 E
May 6/85 E
Apr 9/85 E

6TH FLOOR, FRAMING PLAN
7 WORLD TRADE CENTER
TISHMAN CONSTRUCTION — CUSTOMER
EMERY ROTH & SONS P.C. — ARCHITECT
IRWIN G. CANTOR P.C. — ENGINEER

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

SQUAD F.R
MADE BY — DATE — CHKD. BY — DATE
CONT. No. 84-15 SHEET 56