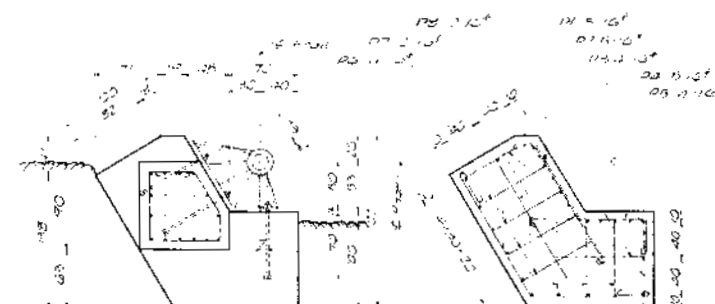
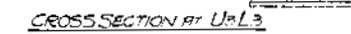
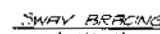
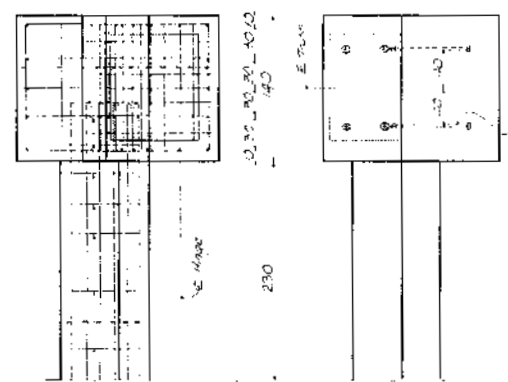






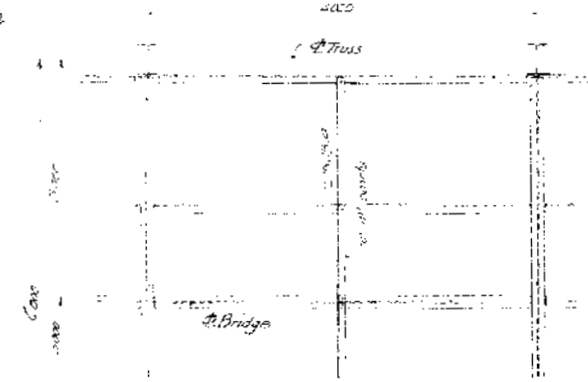
SECTION ALONG E BRIDGE

SECTION ALONG E TRUSS

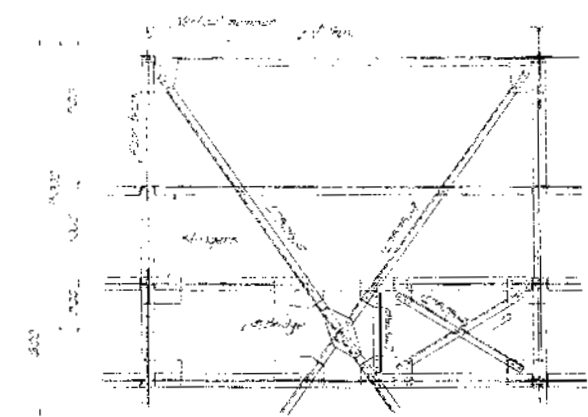


PLAN

DETAILS OF PIERS



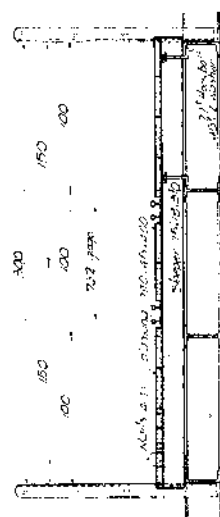
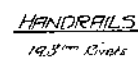
STRUT FOR STRINGERS
at top flange of stringers



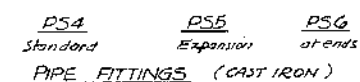
Thrust Frame for M1-M2 & MG M7
at bottom plane of stringers

LIST OF REINFORCEMENTS						
Mark	Reinforce	Size	Length	Qty	Weight	Notes
P1	B	12	40	10	1400	
P2	B	12	40	10	1400	
P3	A	12	40	10	1400	
P4	B	12	40	10	1400	
P5	B	12	40	10	1400	
P6	A	12	40	10	1400	
P7	B	12	40	10	1400	
P8	B	12	40	10	1400	
P9	B	12	40	10	1400	
Summary for Pier 1						14000
P10	B	12	40	10	1400	
P11	B	12	40	10	1400	
Summary for Pier 2						22700
Summary for Pier 3						22700
Pier 4						22700
Pier 5						22700
Pier 6						22700
Pier 7						22700
Pier 8						22700
Pier 9						22700
Pier 10						22700
Pier 11						22700
Pier 12						22700
Pier 13						22700
Pier 14						22700
Pier 15						22700
Pier 16						22700
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Pier 94						22700
Pier 95						22700
Pier 96						22700
Pier 97						22700
Pier 98						22700
Pier 99						22700
Pier 100						22700

縮尺
十五分
二十分



CROSS SECTION OF FLOOR



Page 1.3



Scale 1:15

23 sets required as shown

注意 枕木は鉄釘で土に用木材
架、歩道は石や砂材、事

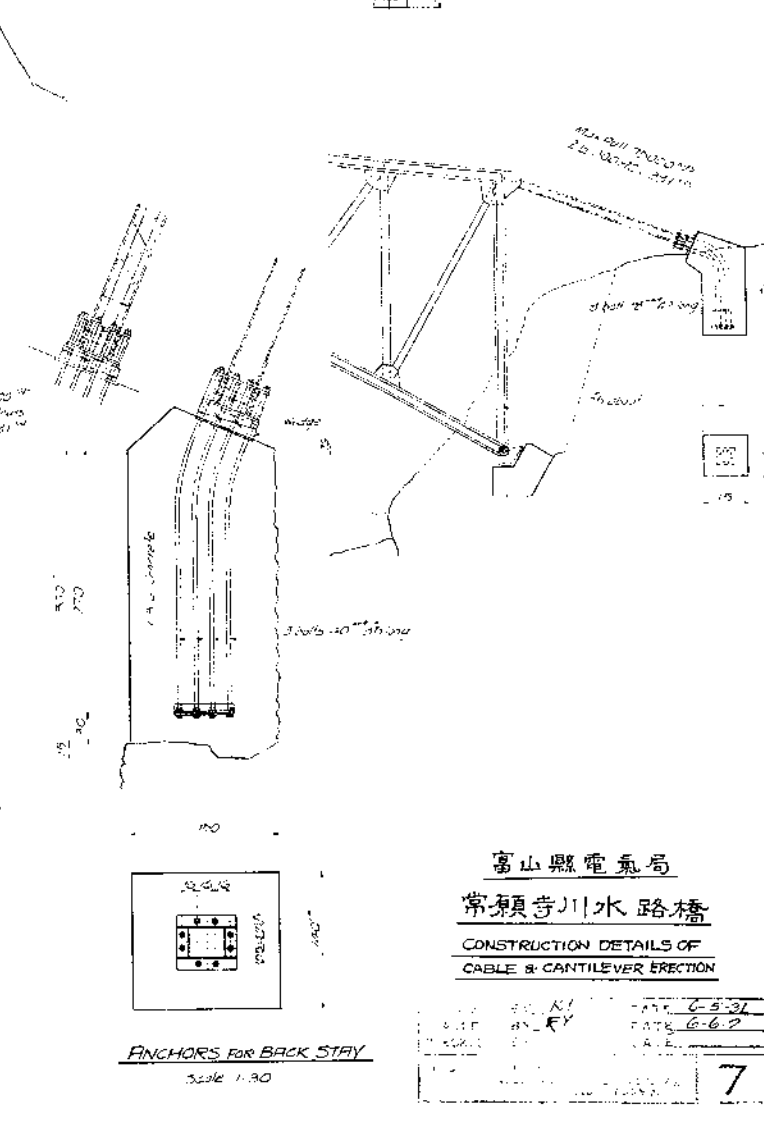
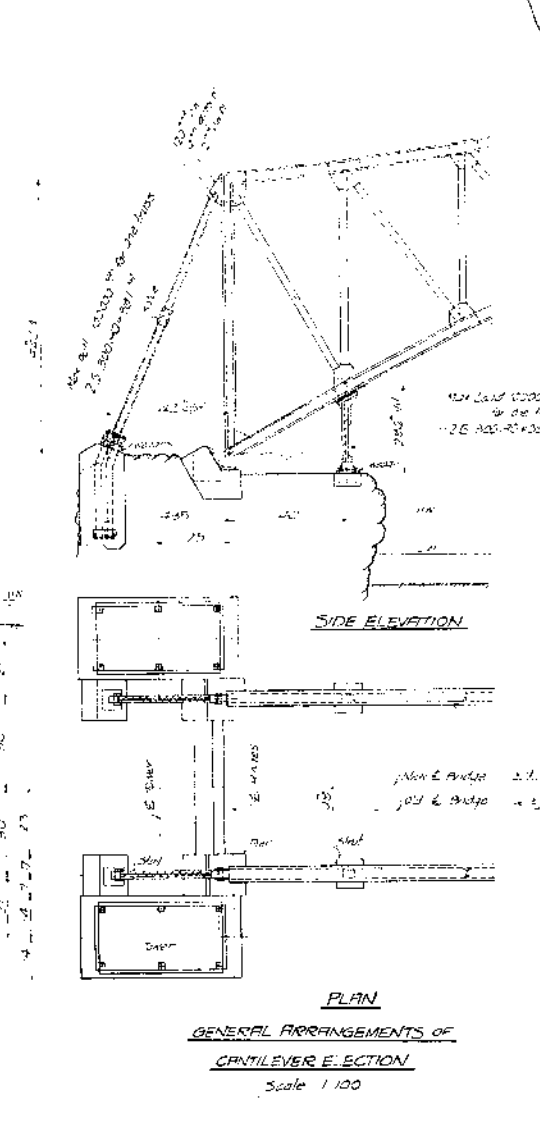
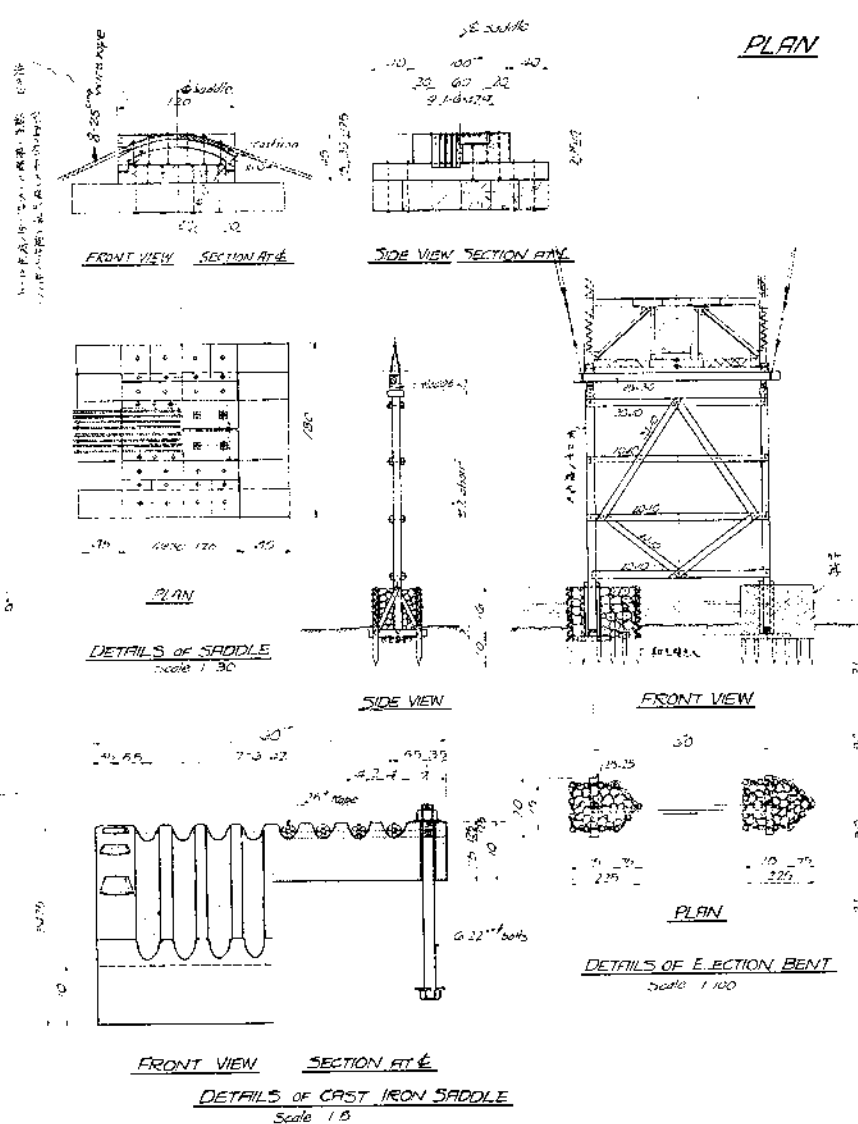
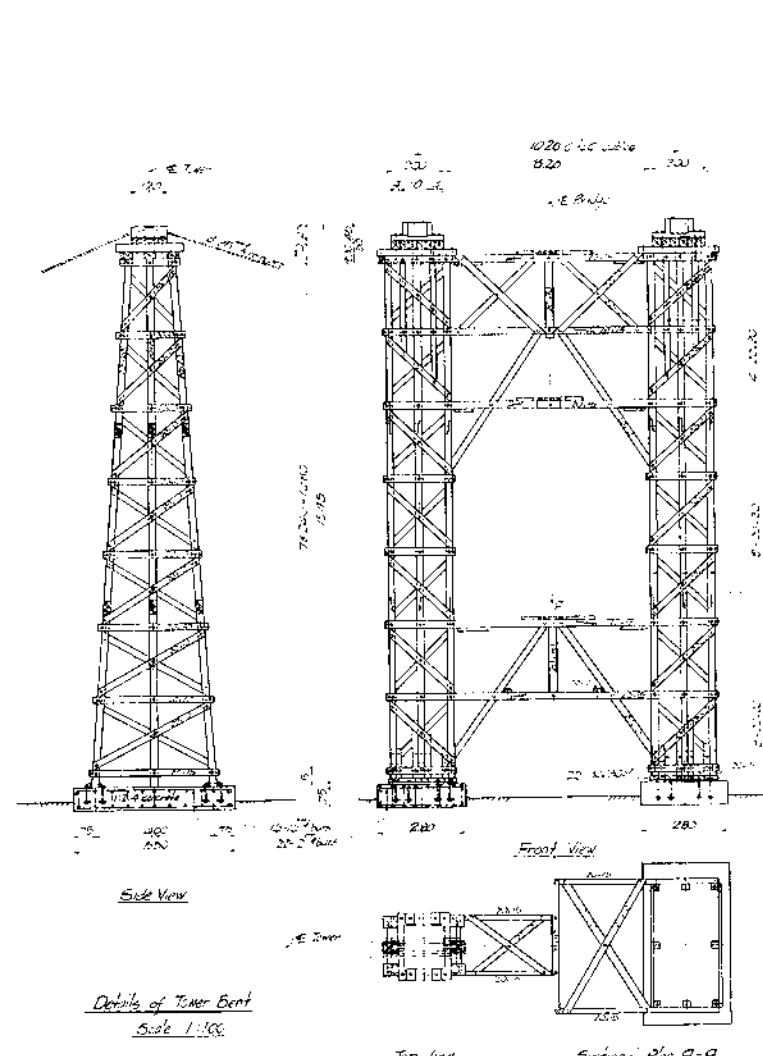
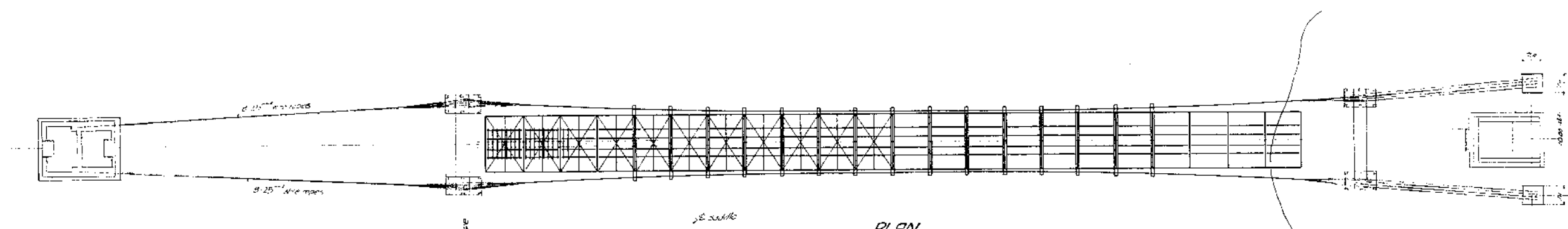
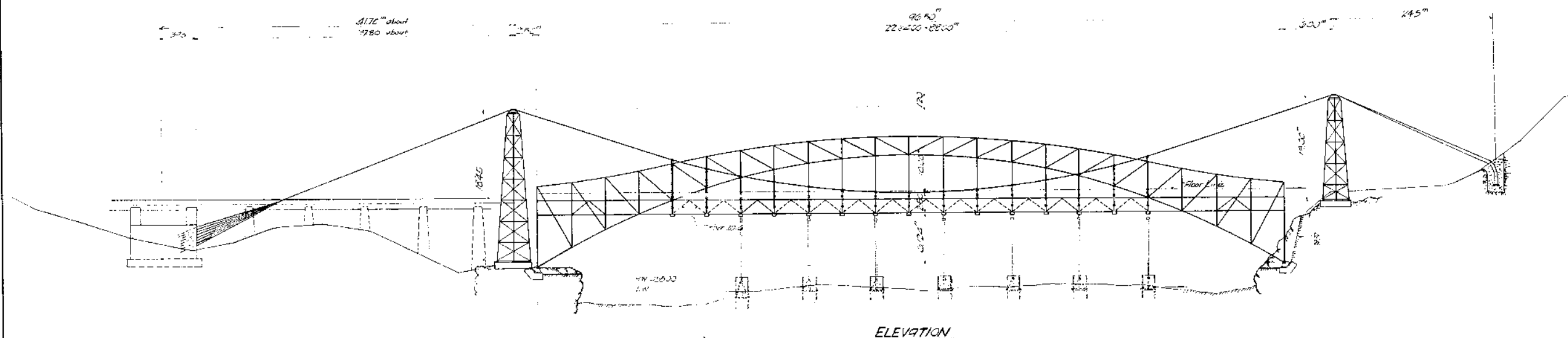
REQUIRED FOR PLATFORM.

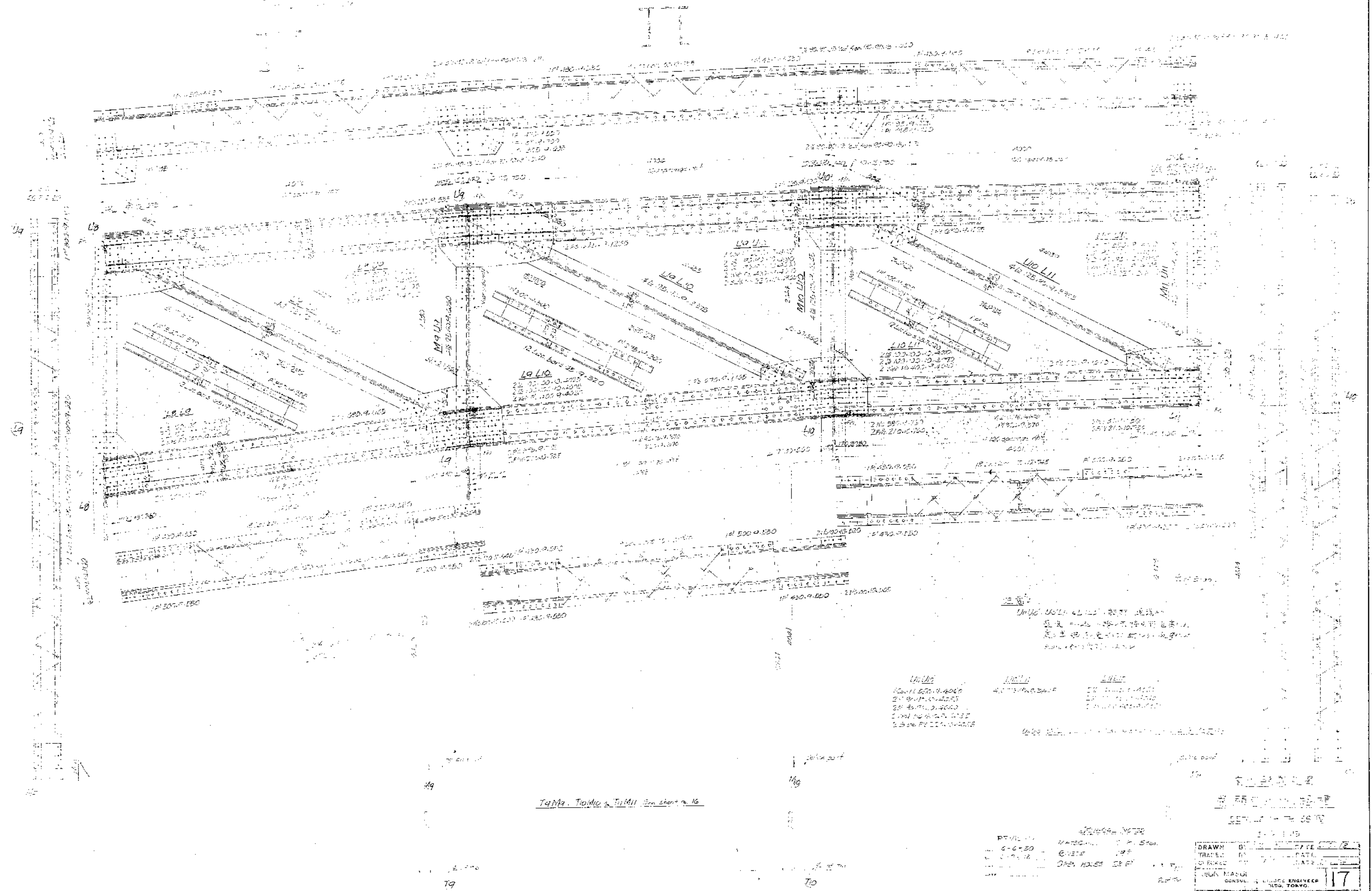
Ranking	25.45.400	88	w/with bolts and washers
"	30.45.065	88	Chair
Windrail	14.9pg	44	complete details

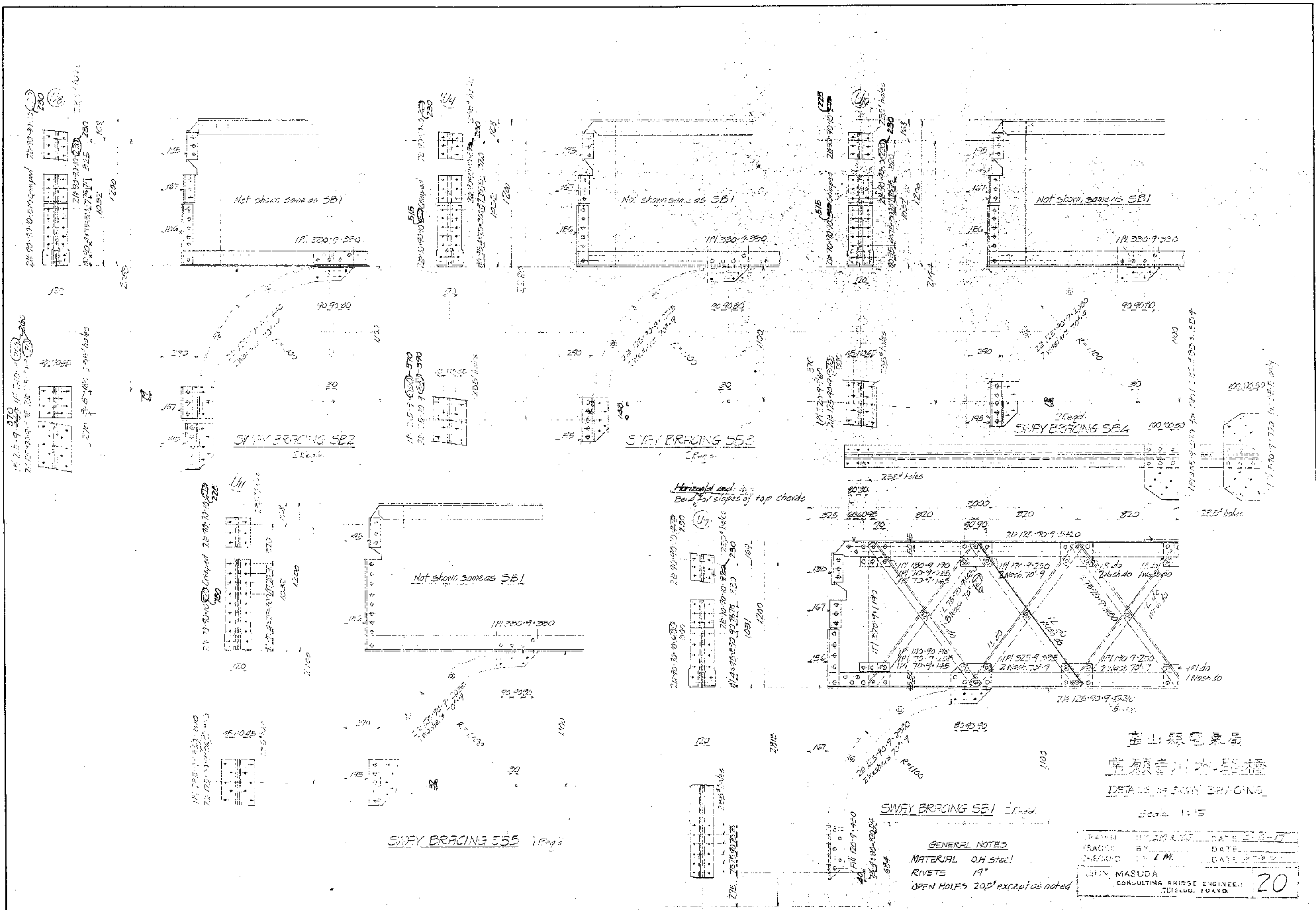


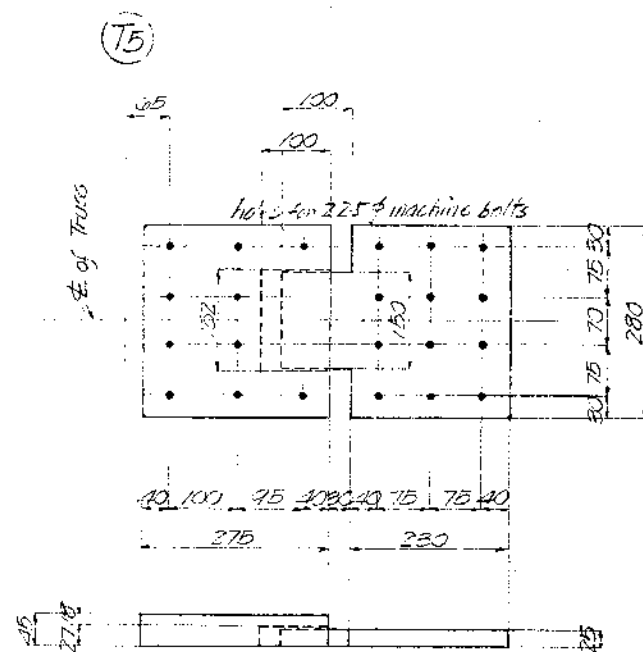
PLATFORM

תשס"ב : 20









TIES

TE1R - 2 Required
TE1L - 2 "
TE2R - 2 "
TE2L - 2 "

DATE 6-6-30
BY 6-7-18
NAME _____
TITLE _____

MATERIAL . . . O. H. Steel
RIVETS . . . 194
OPEN HOLES 23.5% except
as noted.

DRAWN BY I.M. DATE 6-6-15
 TRACED BY M.K. DATE 6-6-16
 CHECKED BY I.M. DATE 6-6-24

JULIO MARULLA
 CONSULTING GRADE ENGINEER
 BLDG. TOKYO.

24