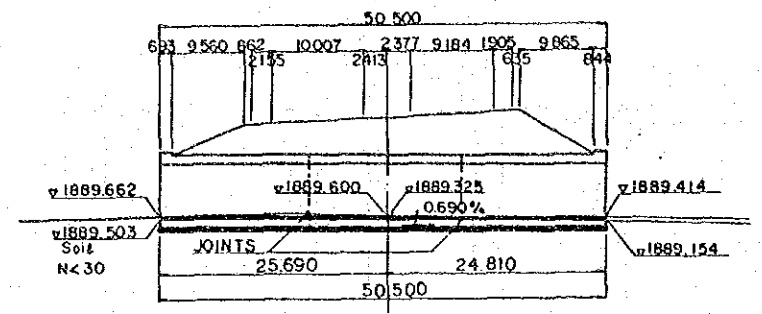
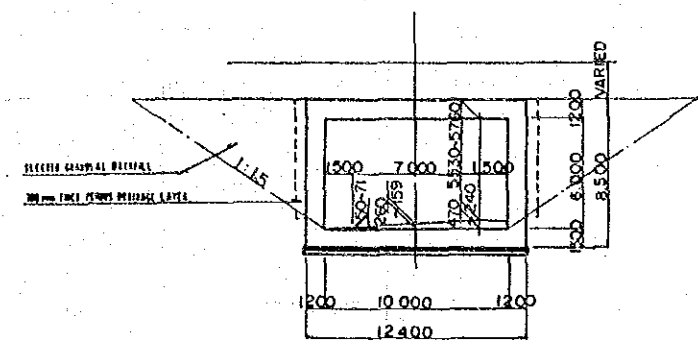


AERIAL PHOTO BY SURVEYED BY
 MAPPING BY TRACED BY
 LOCATION BY CHECKED BY

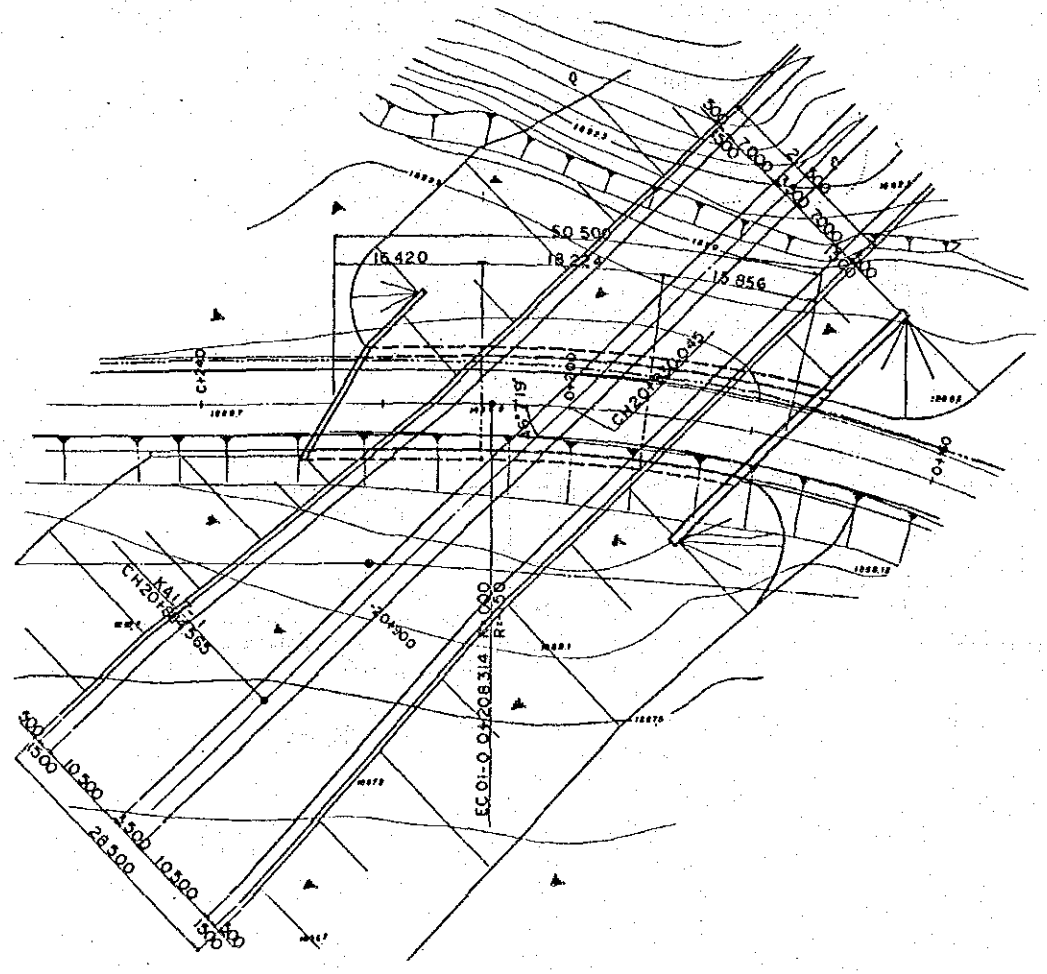
M.O.P.W. ROADS DEPT. DRG. NO.



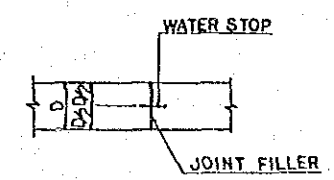
PROFILE SCALE 1:400



CROSS SECTION SCALE 1:200



PLAN SCALE 1:400



DETAIL OF JOINTS

NO ③ BOX CULVERT FOR ROAD

REVISIONS	
DESCRIPTION	DATE

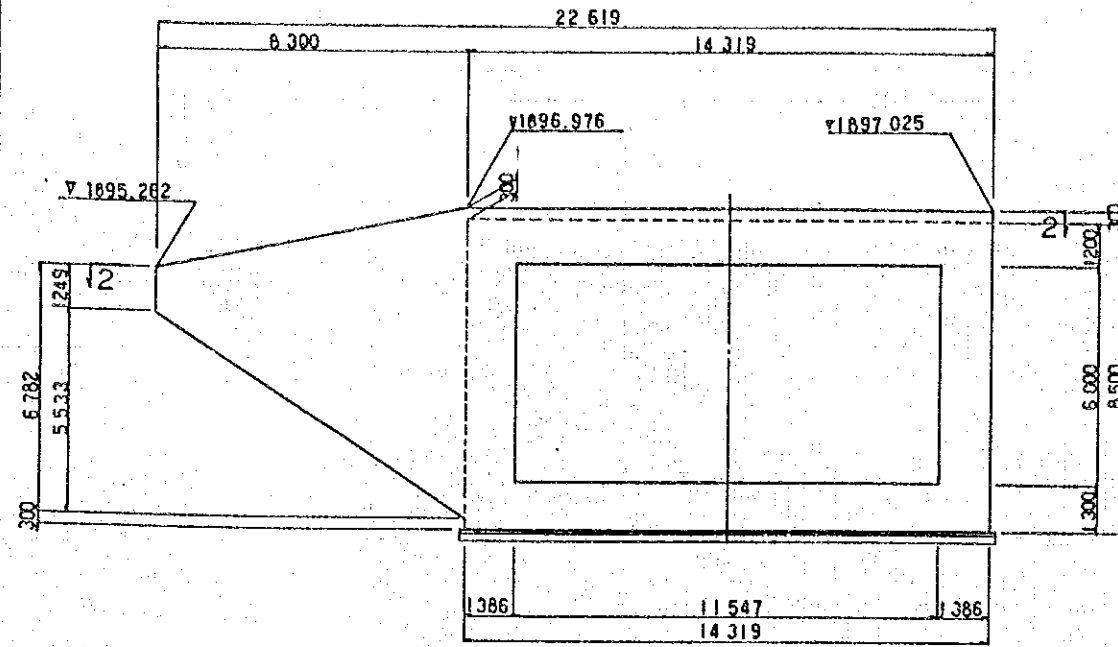
JAPAN INTERNATIONAL COOPERATION AGENCY

CHIEF ENGINEER (ROADS)
 CHIEF SUPT. ENG. (DESIGN)

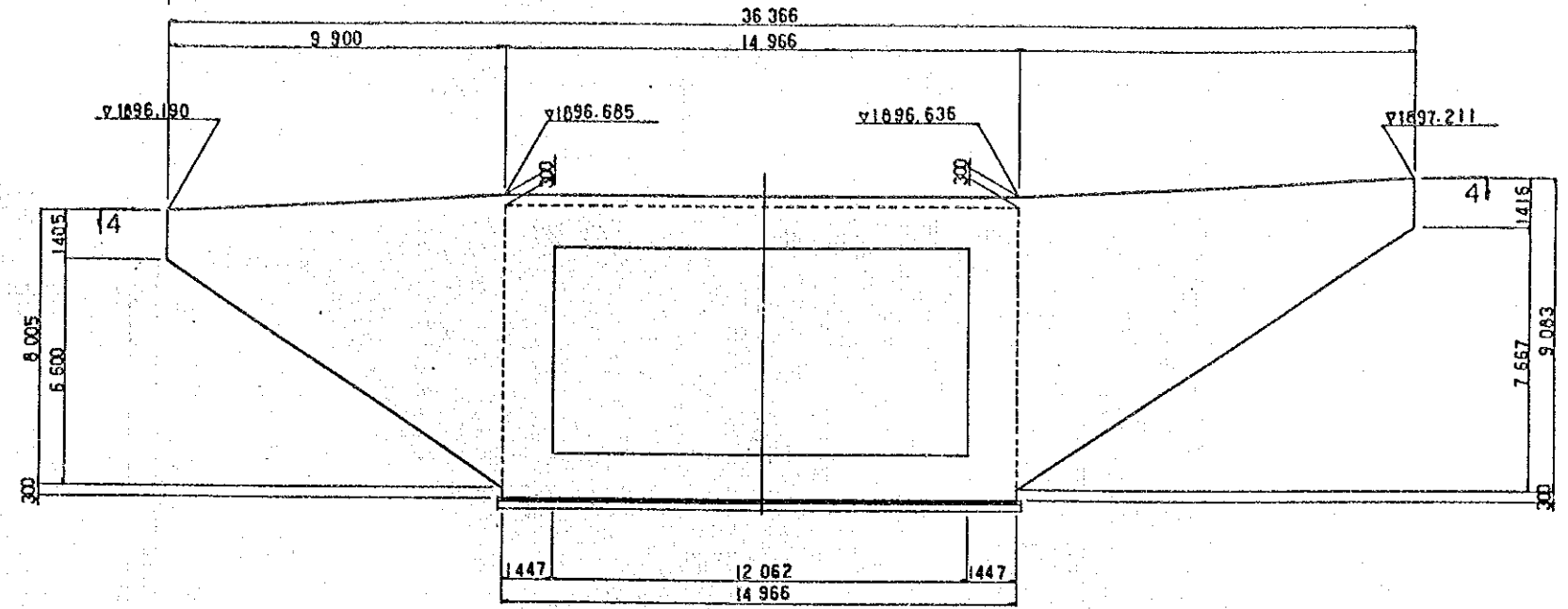
SEN SUPT. ENG. (DESIGN)
 SUPT. ENGINEER (DESIGN)
 PROJECT ENGINEER

SCALES
 1:200, 400

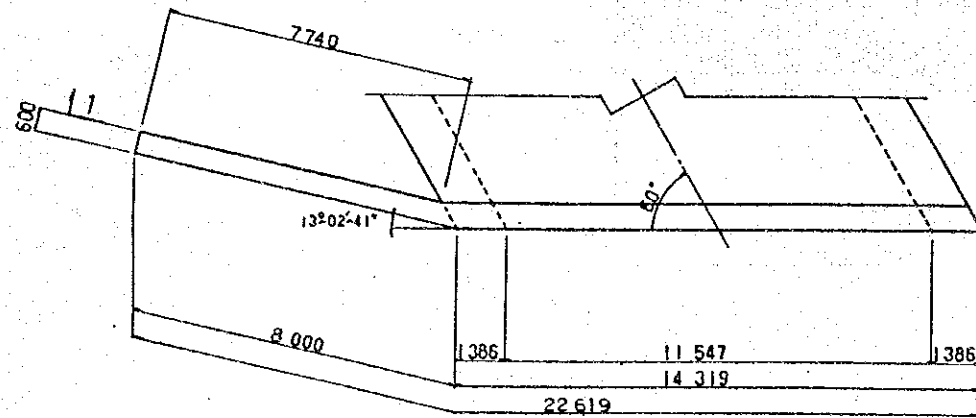
NAIROBI BYPASS
 VEHICLE BOX CULVERTS NO 3
 CN 20+830.04 W-10.00 R-6.00 (1)



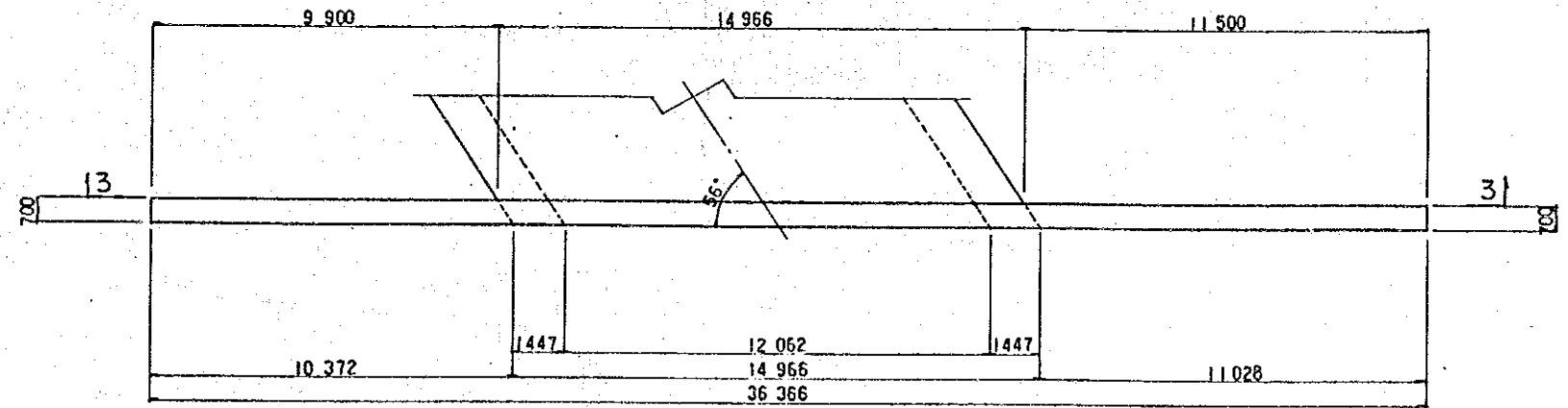
1 — 1



3 — 3



2 — 2



4 — 4

AERIAL PHOTO BY _____ SURVEYED BY _____
 MAPPING BY _____ TRACED BY _____
 LOCATION BY _____ CHECKED BY _____

MOPW ROADS DEPT DRG NO.

REVISIONS	
DESCRIPTION	DATE

JAPAN INTERNATIONAL
COOPERATION AGENCY

CHIEF ENGINEER (ROADS)
CHIEF SUPT. ENG. (DESIGN)

SEN SUPT. ENG. (DESIGN)
SUPT. ENGINEER (DESIGN)
PROJECT ENGINEER

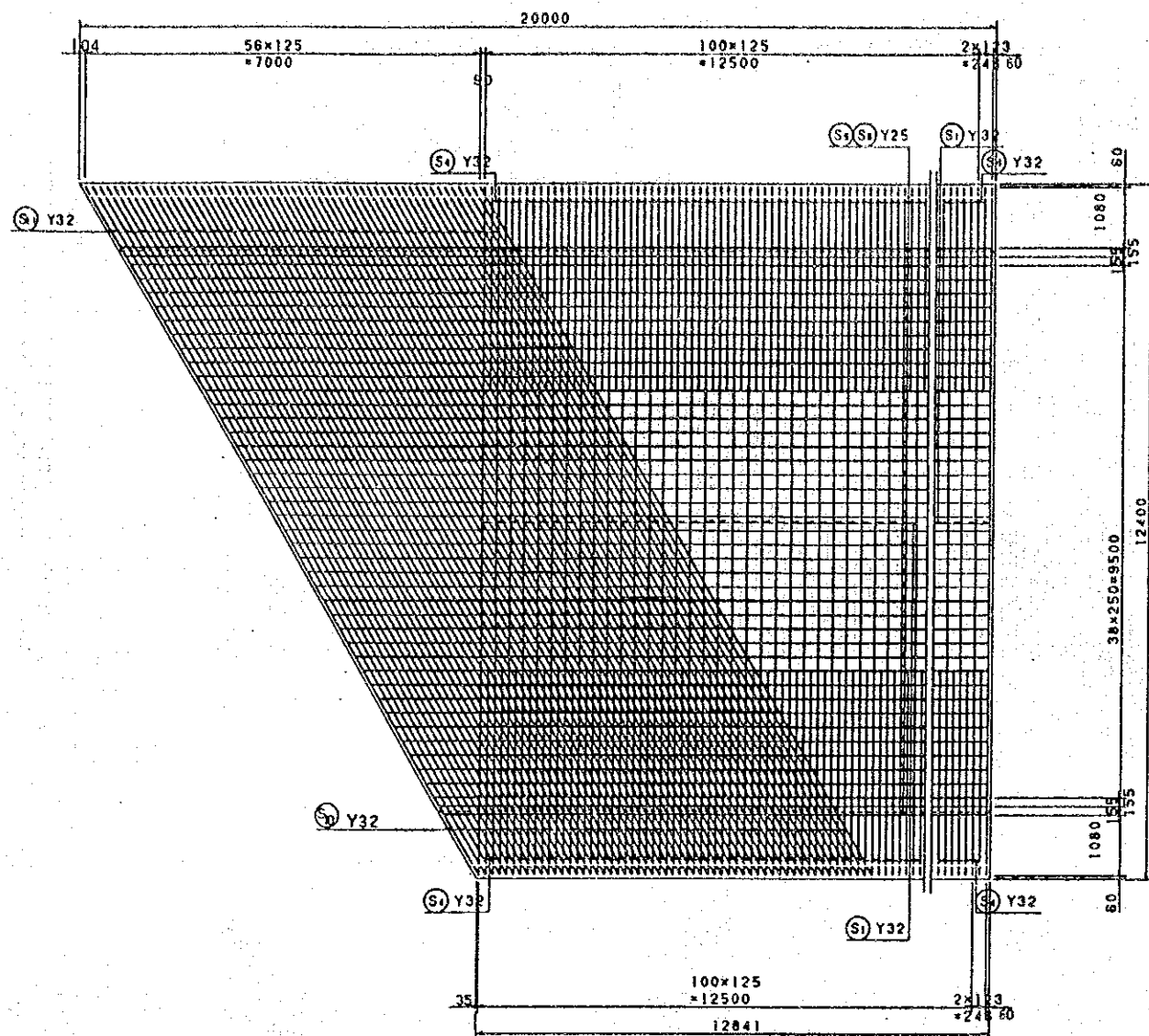
SCALES
1:100

NAIROBI BYPASS
VEHICLE BOX CULVERTS
CR 20*310.04 R*10.00 W*4.89 (2)

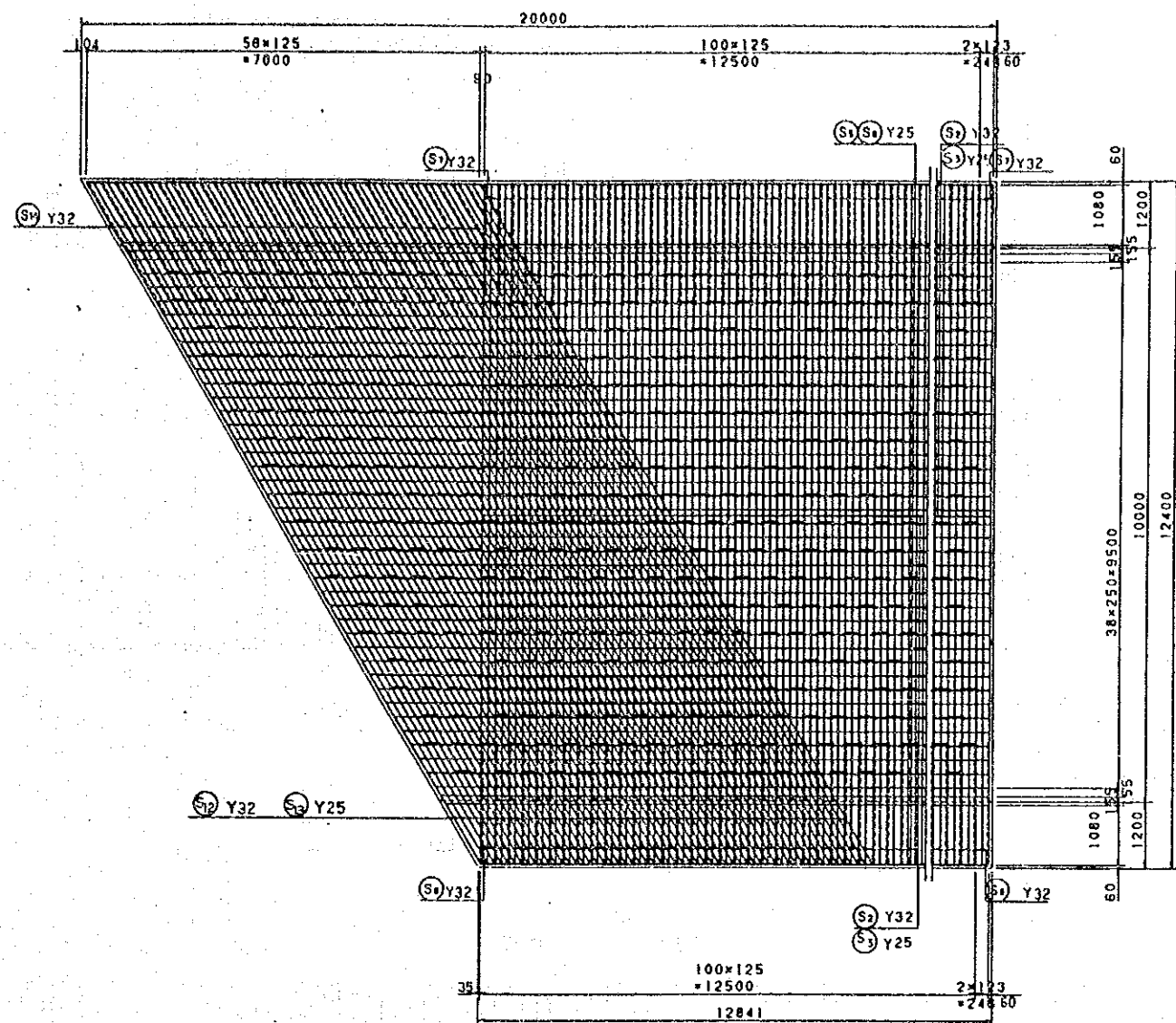
SHEET 27 OF 183

SURVEYED BY	BY
TRACED BY	BY
CHECKED BY	BY
AERIAL PHOTO BY	BY
MAPPING BY	BY
LOCATION BY	BY

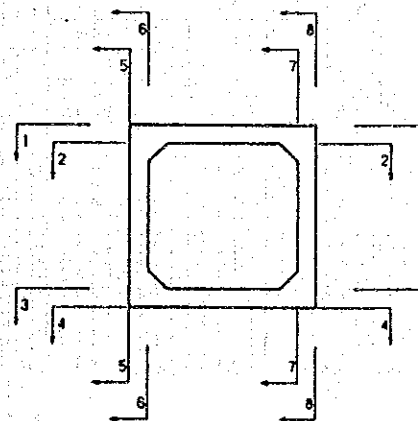
M.O.P.W. ROADS DEPT DRG NO.



1 - 1



2 - 2



REVISIONS	
DESCRIPTION	DATE

JAPAN INTERNATIONAL COOPERATION AGENCY

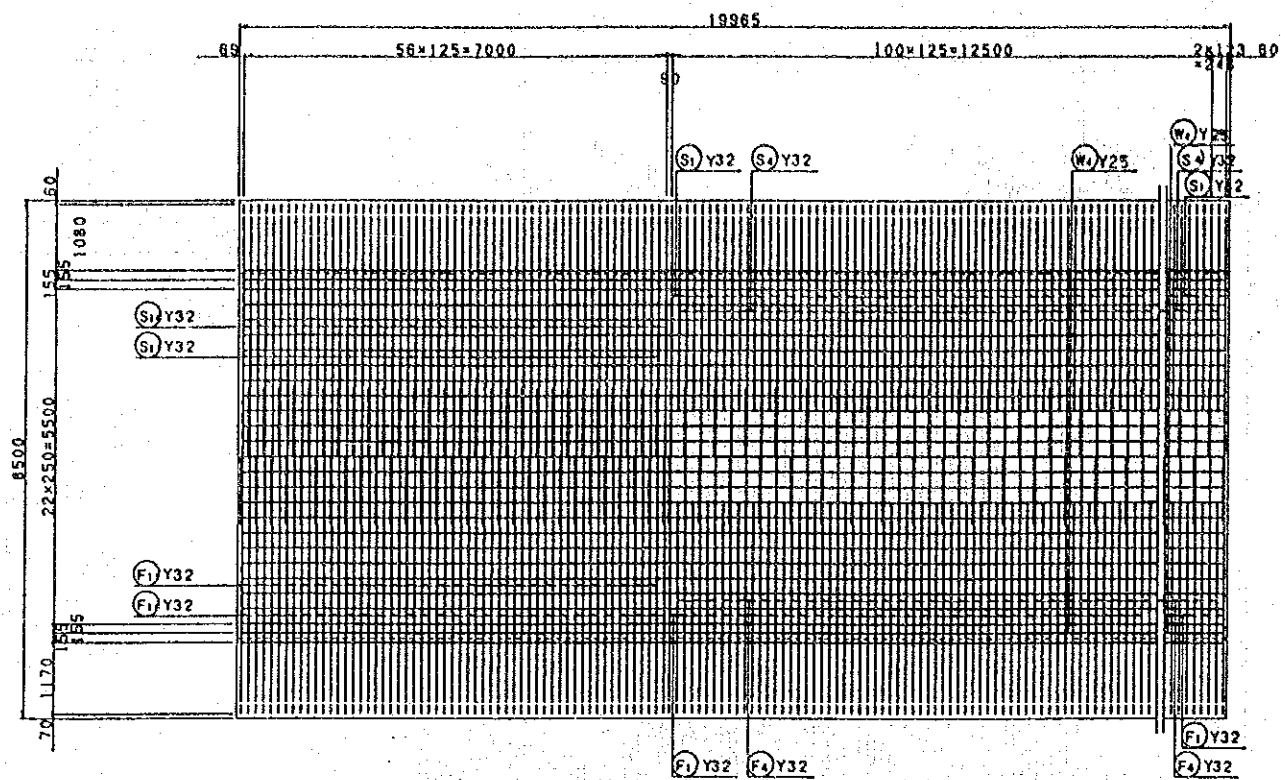
CHIEF ENGINEER (ROADS)
CHIEF SUPT ENG (DESIGN)

SEN SUPT. ENG. (DESIGN)
SUPT ENGINEER (DESIGN)
PROJECT ENGINEER

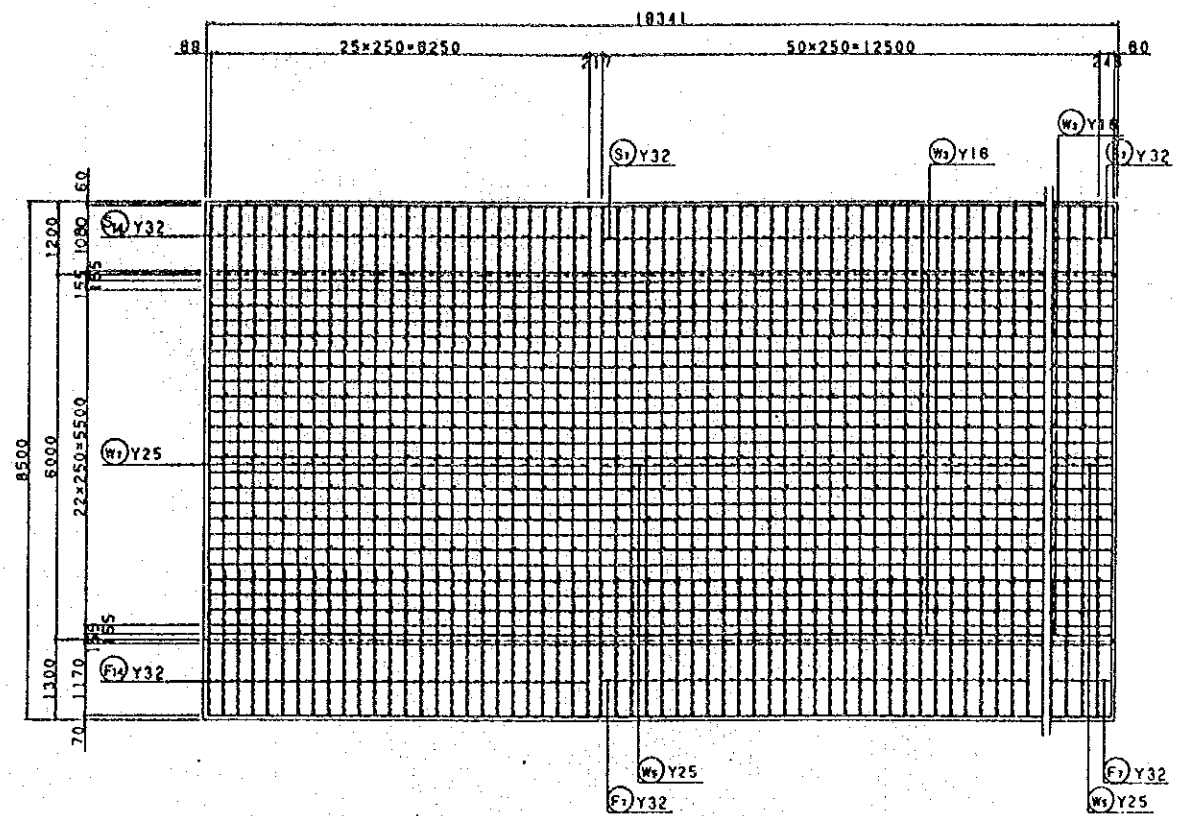
SCALES
1:60

NAIROBI BYPASS
VEHICLE BOX CULVERTS
CR 20+930.04 R-10.00 R-9.00 (3)

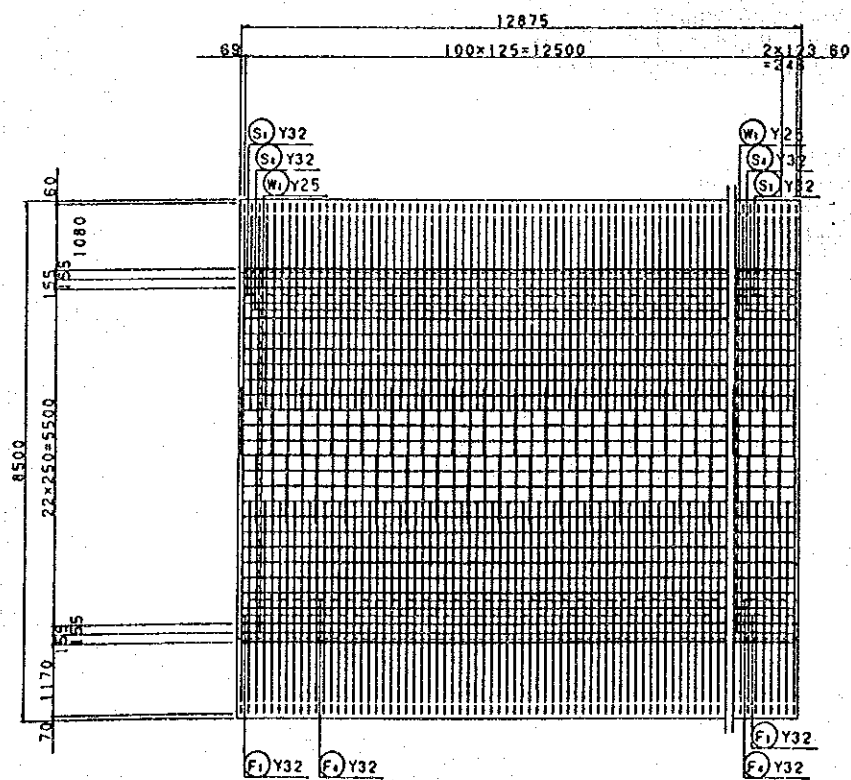
Q
SHEET 28 OF 183



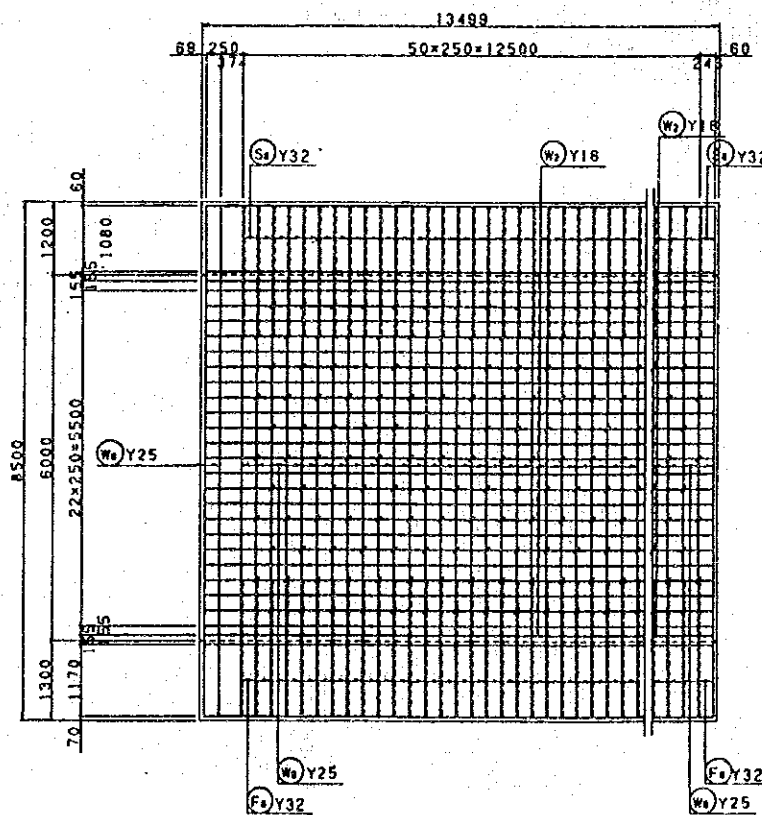
5 - 5



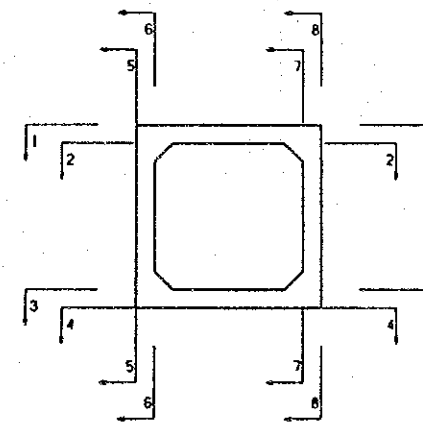
6 - 6



8 - 8



7 - 7



AERIAL PHOTO BY	SURVEYED BY
MAPPING BY	TRACED BY
LOCATION BY	CHECKED BY

MOPW ROADS DEPT. DRG. NO.

REVISIONS	
DESCRIPTION	DATE

JAPAN INTERNATIONAL
COOPERATION AGENCY

CHIEF ENGINEER (ROADS)
CHIEF SUPT. ENG. (DESIGN)

SEN. SUPT. ENG. (DESIGN)
SUPT. ENGINEER (DESIGN)
PROJECT ENGINEER

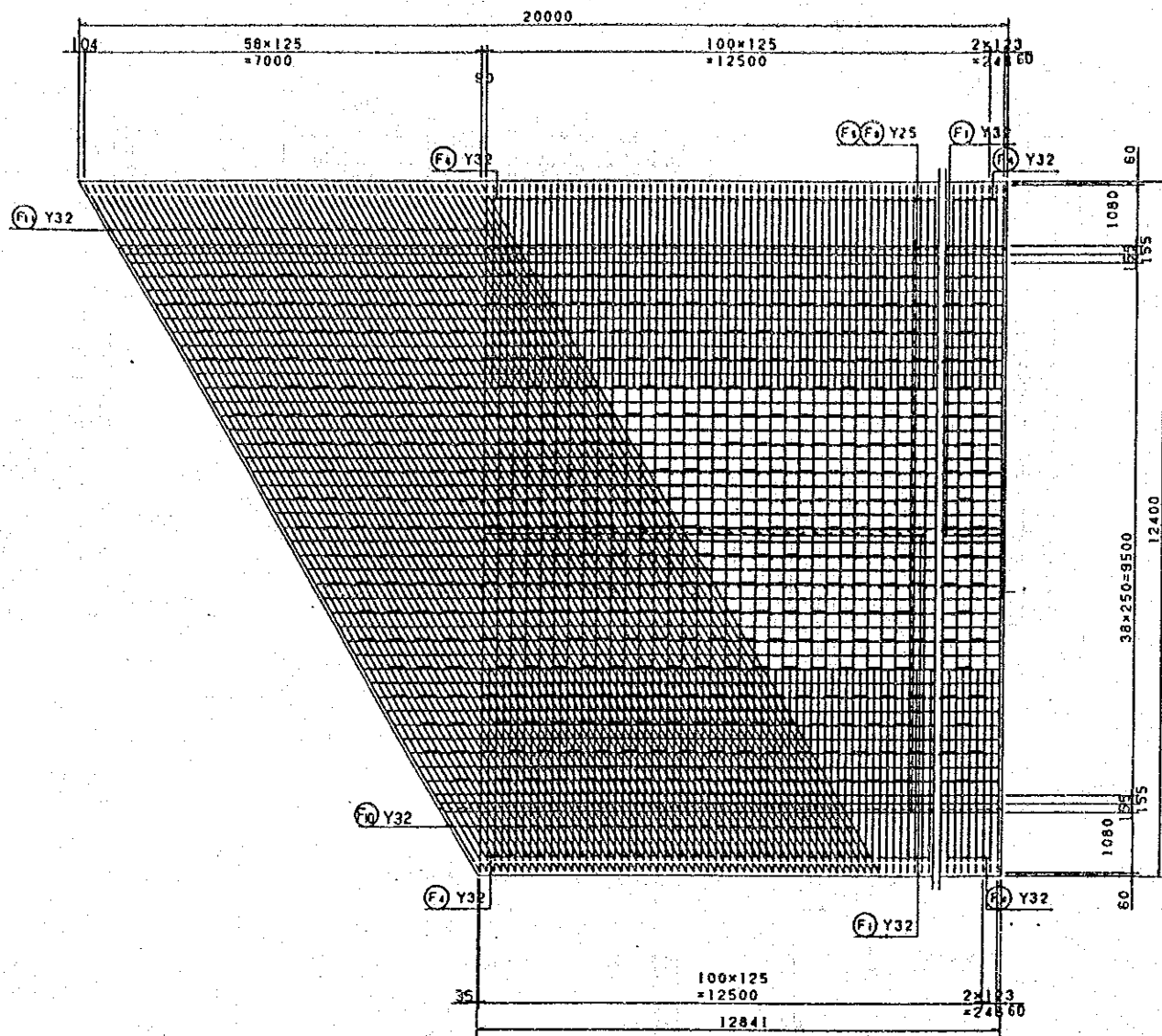
SCALES
1:60

NAIROBI BYPASS
VEHICLE BOX COLOURS
CN 20-930.04 W-10.00 B-6.00 (4)

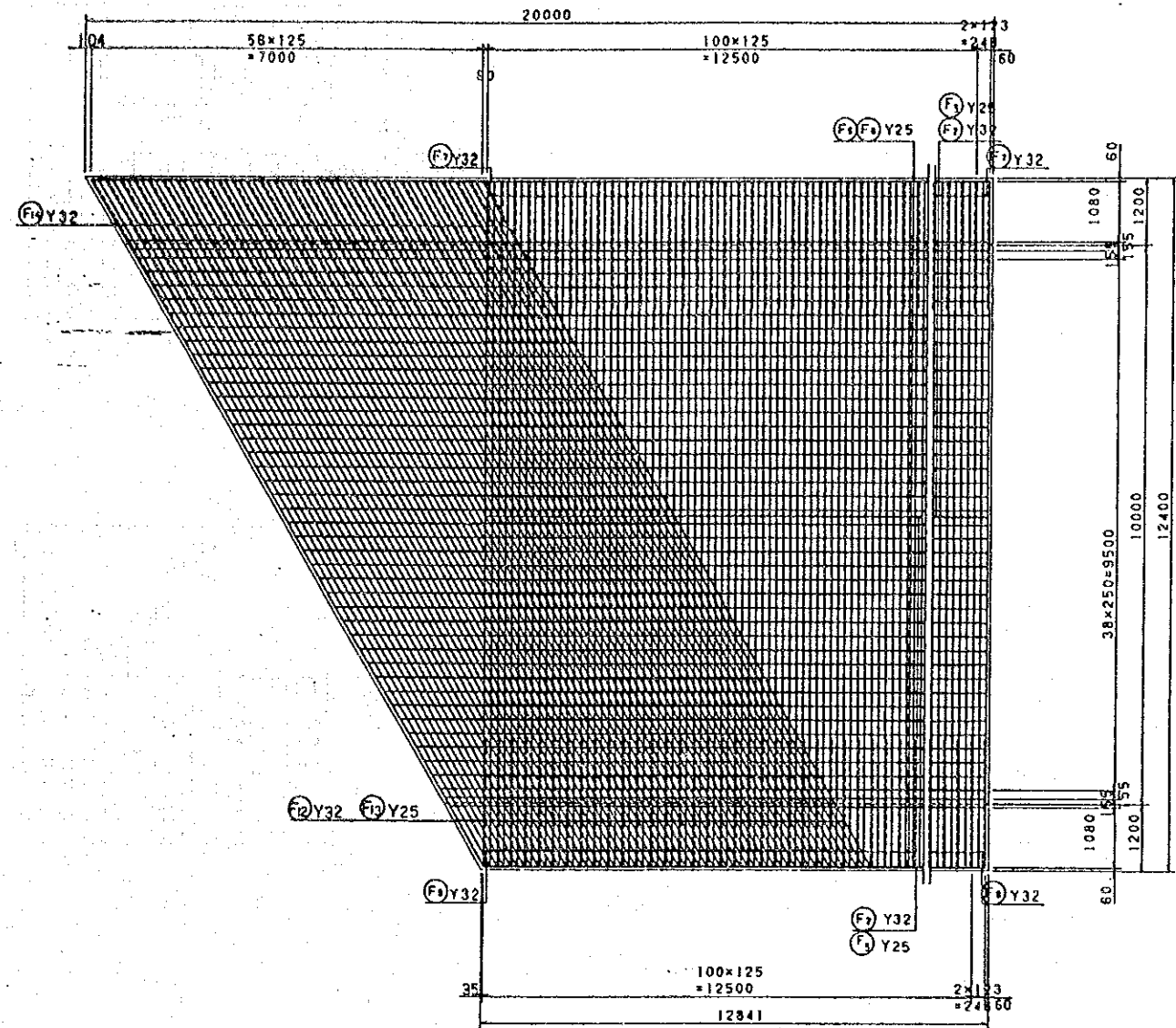
Q
SHEET 29 OF 183

AERIAL PHOTO BY _____ SURVEYED BY _____
 MAPPING BY _____ TRACED BY _____
 LOCATION BY _____ CHECKED BY _____

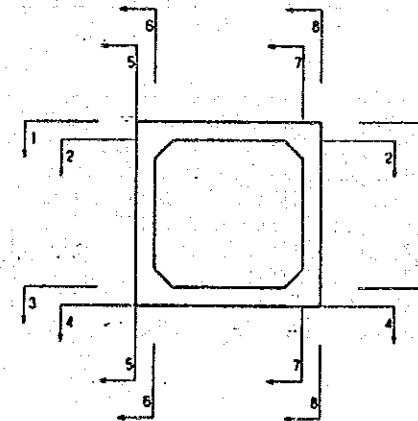
M.C.P.W. ROADS DEPT. DRG. NO. _____



4 - 4



3 - 3



REVISIONS	
DESCRIPTION	DATE

JAPAN INTERNATIONAL
COOPERATION AGENCY

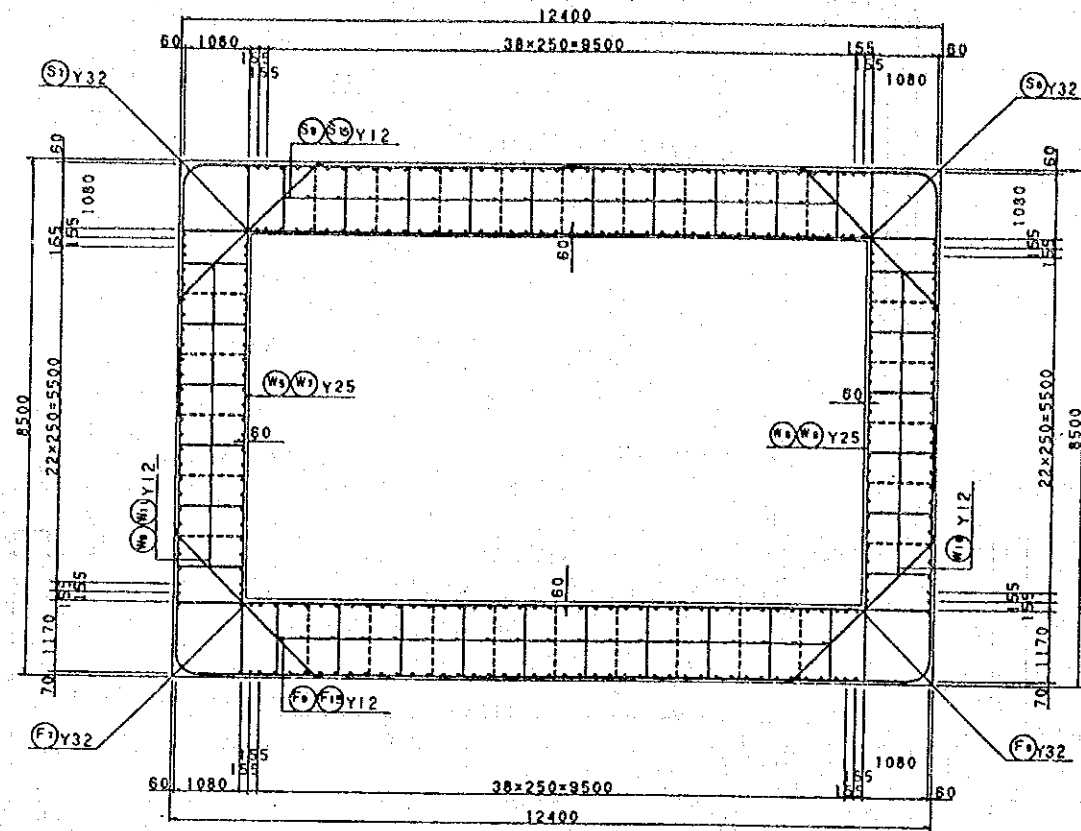
CHIEF ENGINEER (ROADS)
 SUPT ENGINEER (DESIGN)
 CHIEF SUPT ENG (DESIGN)

SEN SUPT. ENG. (DESIGN)
 SUPT ENGINEER (DESIGN)
 PROJECT ENGINEER

SCALES
 1:60

NAIROBI BYPASS
 VEHICLE BOX CULVERTS
 CR 20+930.04 E=+0.00 R=+0.00 (S)

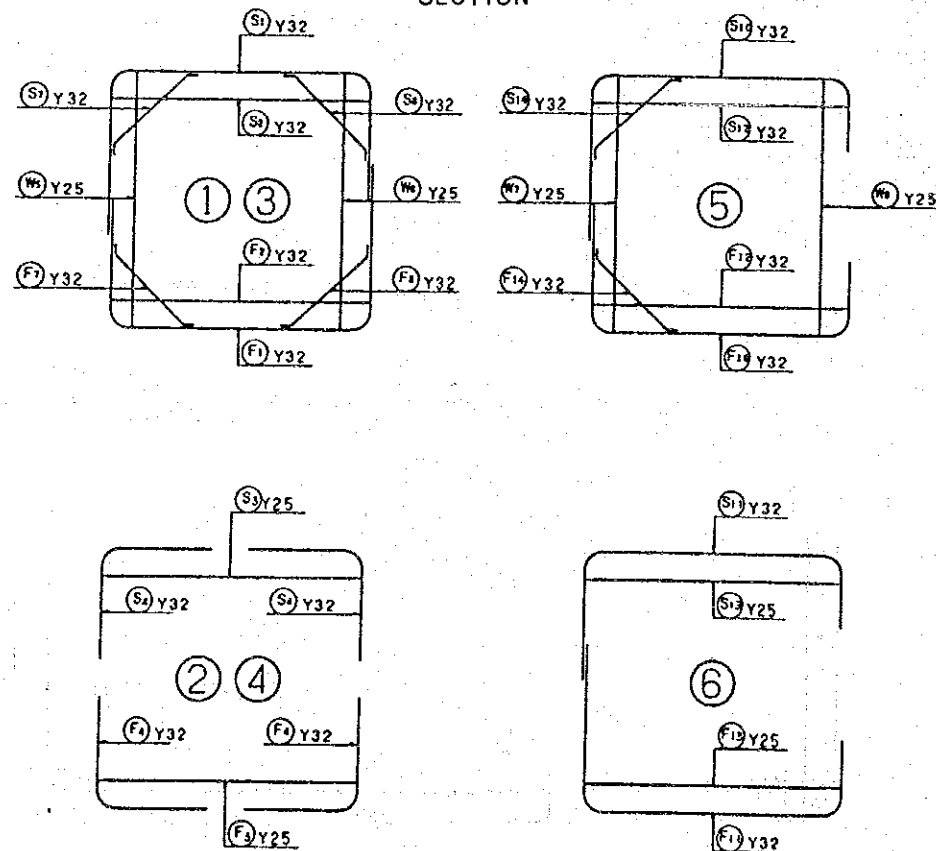
Q
 SHEET 30 OF 183



MARK	DIA	a	b	L	REMARK
S 9	Y12	285	1125	2745	
S15	Y12	285	1125	2745	
F 9	Y12	285	1215	2825	
F15	Y12	285	1215	2825	
W 9	Y12	—	1122	1322	
W10	Y12	—	1122	1322	
W11	Y12	—	1260	1460	

MARK	DIA	a	H	L	NUMBER
S 7	Y12	3104	2195	3304	52
S 8	Y12	3104	2195	3304	52
S14	Y12	3353	2371	3553	28
F 7	Y12	3231	2285	3431	52
F 8	Y12	3231	2285	3431	52
F14	Y12	3481	2461	3681	28

SECTION



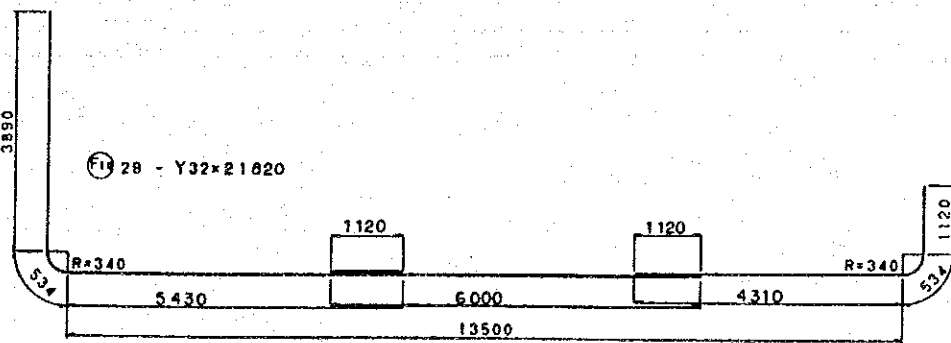
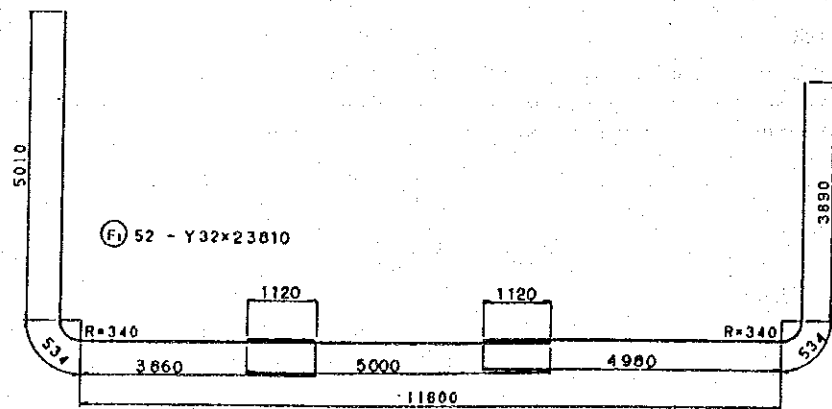
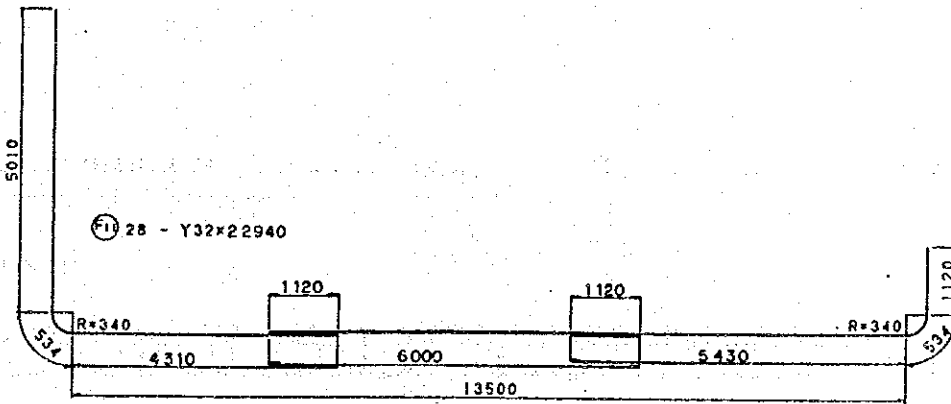
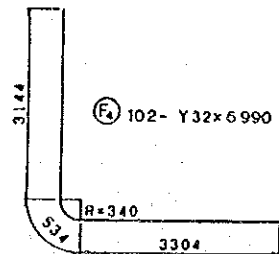
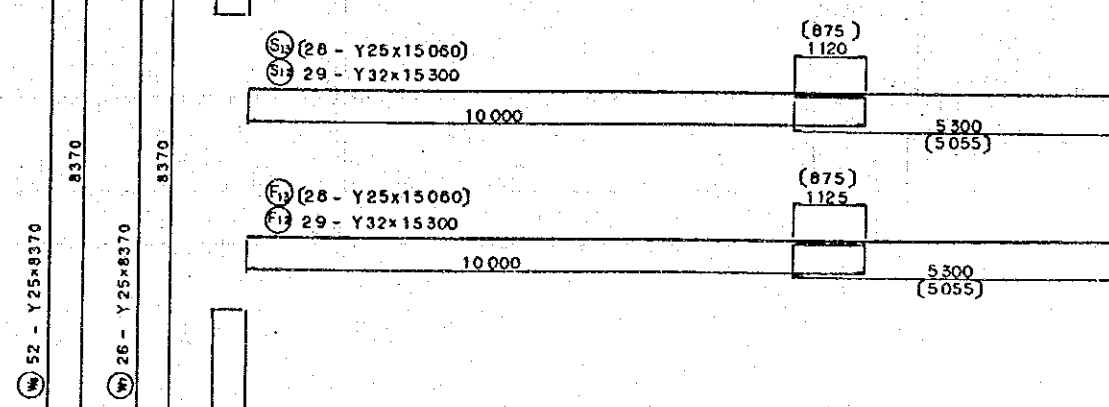
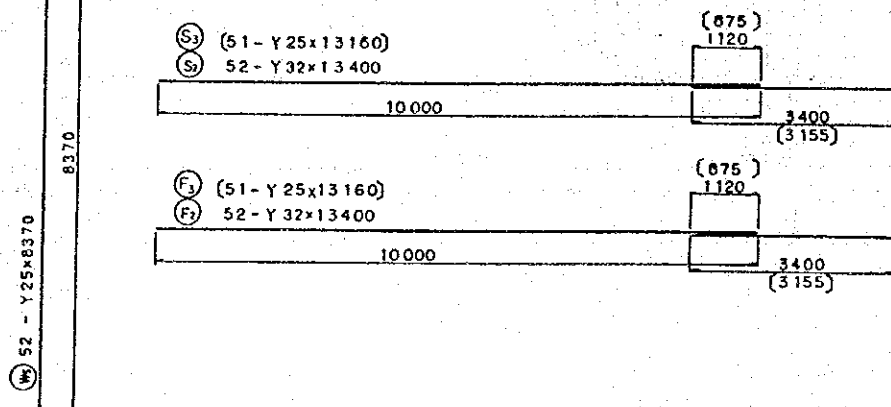
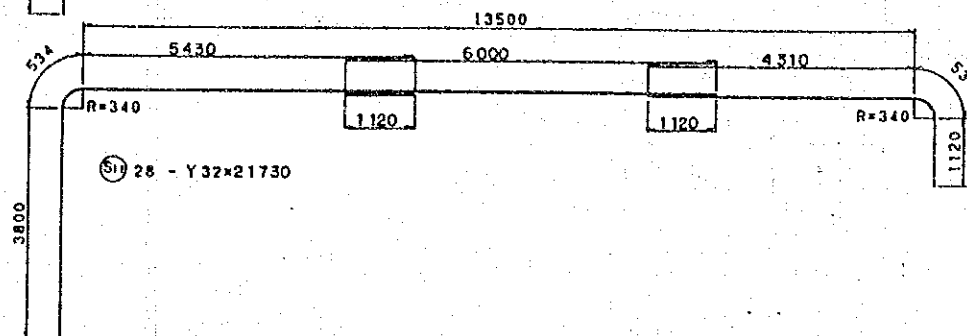
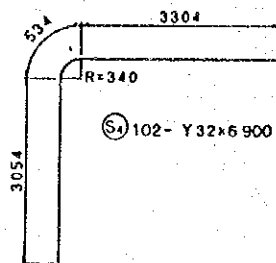
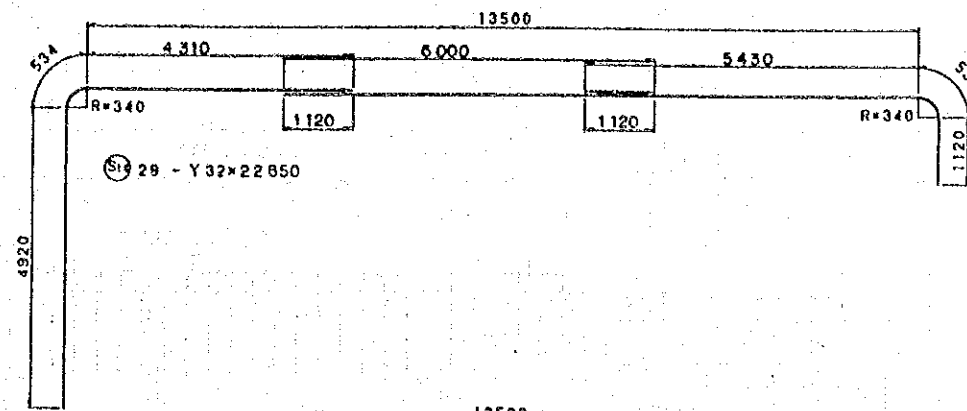
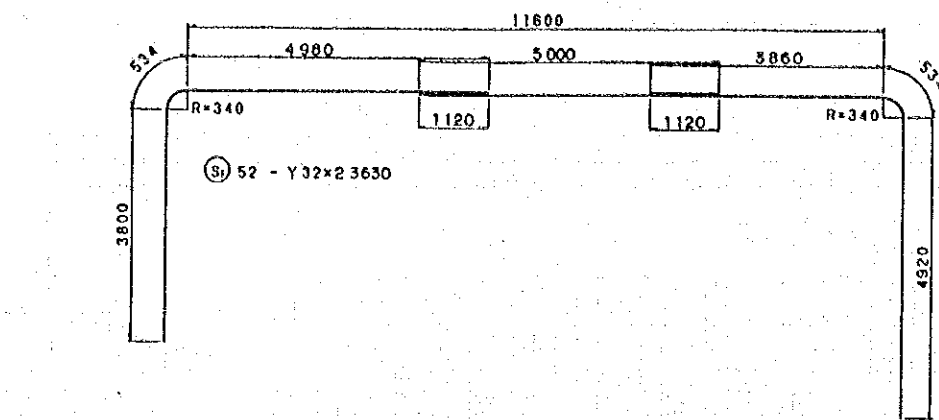
MARK	DIA	a	b	c	L = a + D	LAP. NUMBER
S 5	Y25	10000	3621 ~ 9998 (8810)	875	13621 ~ 19998 (16810)	1 85
S 6	Y25	10000	982 ~ 1586 (1274)	875	20952 ~ 21586 (21274)	2 3
F 5	Y25	10000	3621 ~ 9998 (8810)	875	13621 ~ 19998 (16810)	1 85
F 6	Y25	10000	982 ~ 1586 (1274)	875	20952 ~ 21586 (21274)	2 3
W 1	Y25	10000	3621	875	13621	1 25
W 2	Y16	10000	3790	580	13790	1 25
W 3	Y16	10000	9630	580	19630	1 25
W 4	Y25	10000	1586	875	21586	2 25

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 MAPPING BY
 LOCATION BY

M.C.P.W. ROADS DEPT DRG NO.

AERIAL PHOTO BY
MAPPING BY
LOCATION BY

M.O.P.W. ROADS DEPT. DRG. NO.



REVISIONS	
DESCRIPTION	DATE

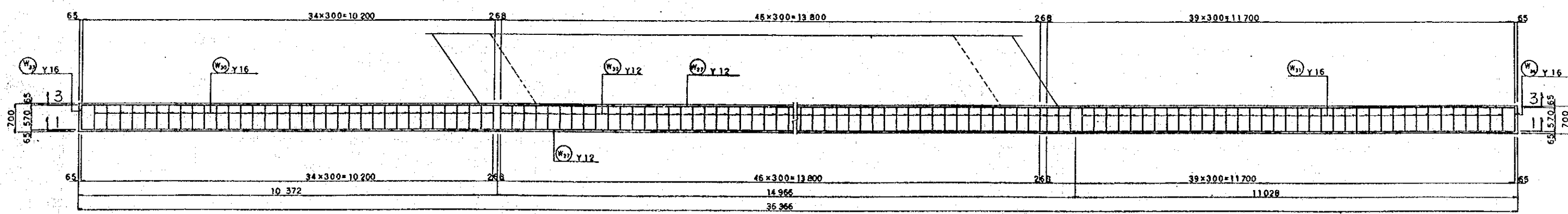
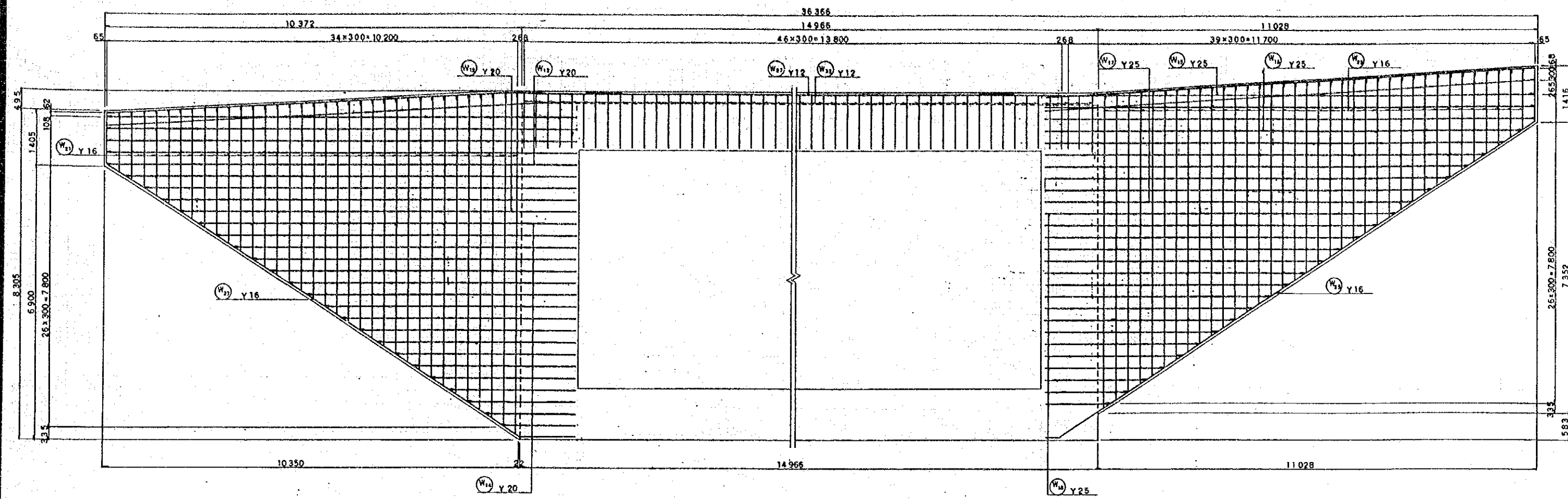
JAPAN INTERNATIONAL COOPERATION AGENCY

CHIEF ENGINEER (ROADS)
CHIEF SUPT ENG (DESIGN)

SEN SUPT ENG (DESIGN)
SUPT ENGINEER (DESIGN)
PROJECT ENGINEER

SCALES
1:60

NAIROBI BYPASS
VEHICLE BOX CULVERTS
CR 20+230.04 R=10.00 W=6.00 (7)



2 — 2

SURVEYED BY
 TRACED BY
 CHECKED BY
 AERIAL PHOTO BY
 MAPPING BY
 LOCATION BY
 M.O.P.W. ROADS DEPT. DRG NO.

REVISIONS	
DESCRIPTION	DATE

JAPAN INTERNATIONAL COOPERATION AGENCY

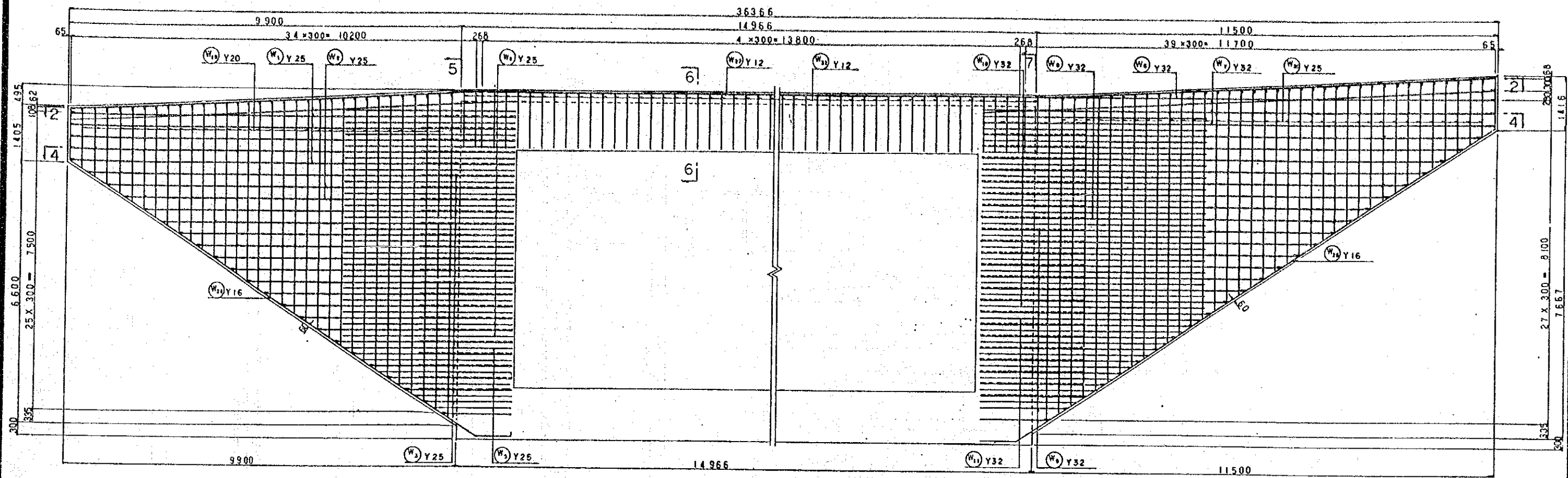
CHIEF ENGINEER (ROADS)
 CHIEF SUPT ENG (DESIGN)

SEN SUPT ENG (DESIGN)
 SUPT ENGINEER (DESIGN)
 PROJECT ENGINEER

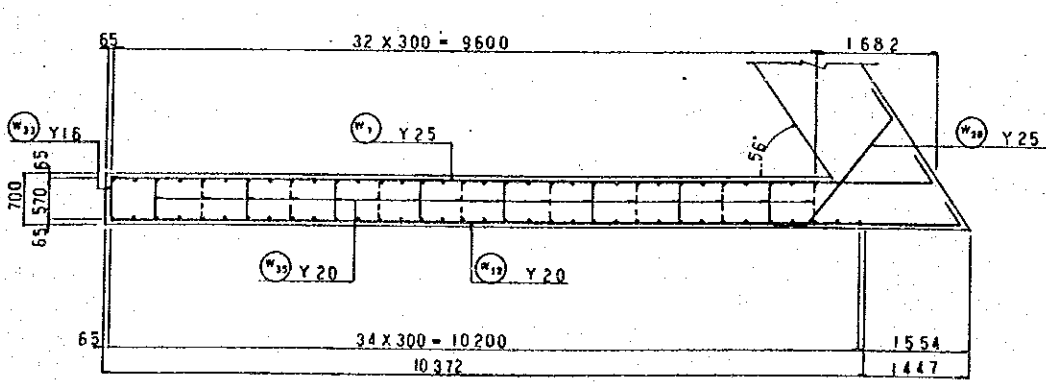
SCALES
 1:50

NAIROBI BYPASS
 VEHICLE BOX CULVERTS
 CR 20/830, 04 2-10.00 8+4.00 (1)

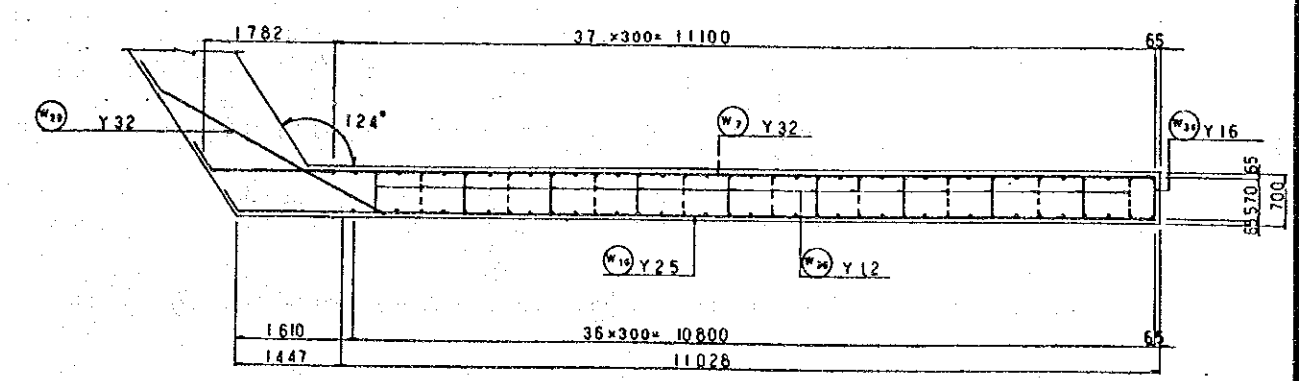
0
 SHEET 33 OF 183



3 — 3



4 — 4



M.O.P.W. ROADS DEPT DRG NO.

AERIAL PHOTO BY	SURVEYED BY
MAPPING BY	TRACED BY
LOCATION BY	CHECKED BY

REVISIONS	
DESCRIPTION	DATE

JAPAN INTERNATIONAL COOPERATION AGENCY

CHIEF ENGINEER (ROADS)

CHIEF SUPT ENG (DESIGN)

SEN SUPT. ENG (DESIGN)

SUPT ENGINEER (DESIGN)

PROJECT ENGINEER

SCALES

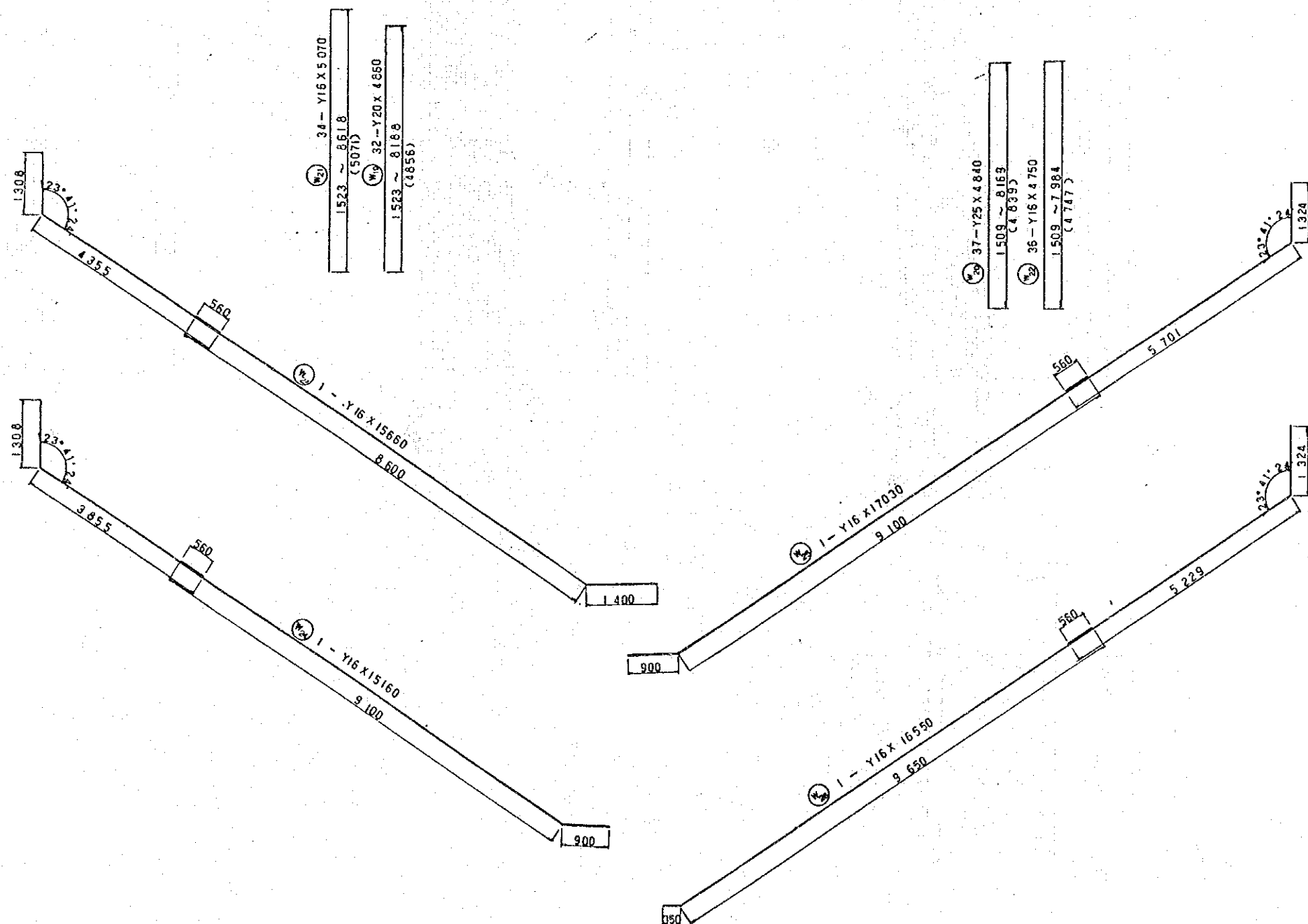
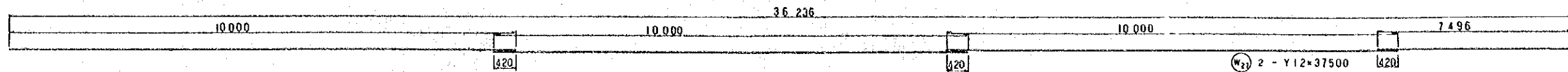
1:50

NAIROBI BYPASS

VEHICLE BOX CULVERTS

ON 30+830.04 R=10.00 R=2.00 (S)

SHEET 3 OF 183



AERIAL PHOTO BY	SURVEYED BY
MAPPING BY	TRACED BY
LOCATION BY	CHECKED BY

MOPW ROADS DEPT DRG NO.

REVISIONS	
DESCRIPTION	DATE

JAPAN INTERNATIONAL COOPERATION AGENCY

CHIEF ENGINEER (ROADS)
CHIEF SUPT ENG (DESIGN)

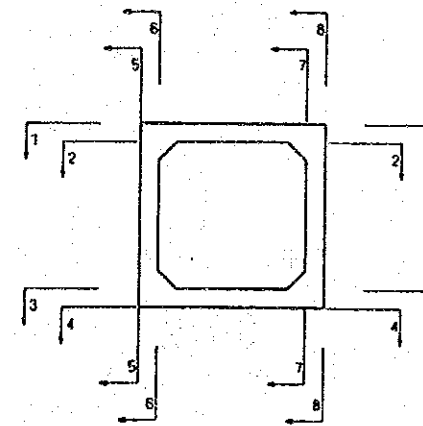
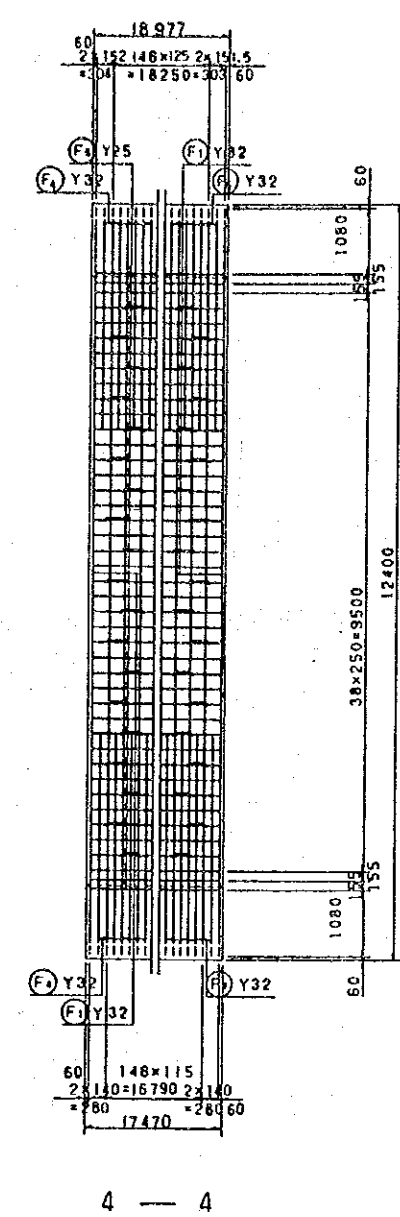
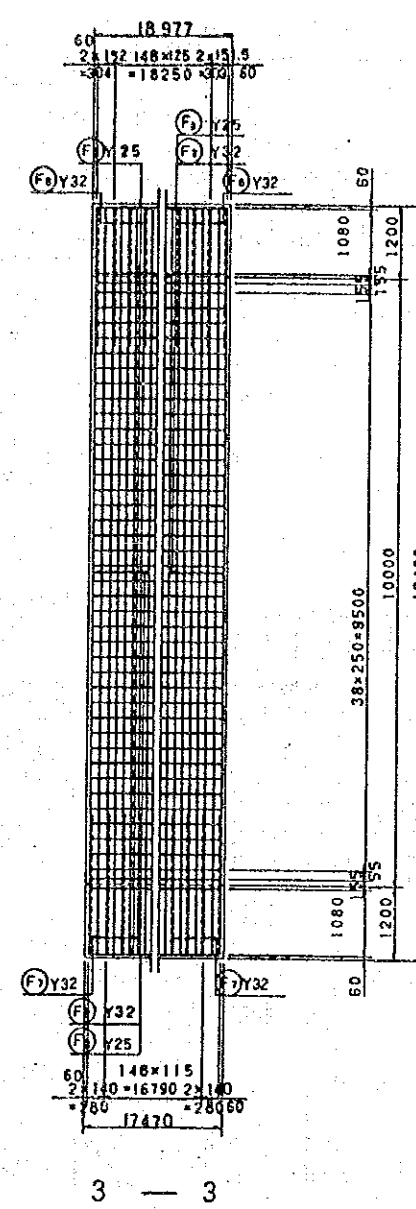
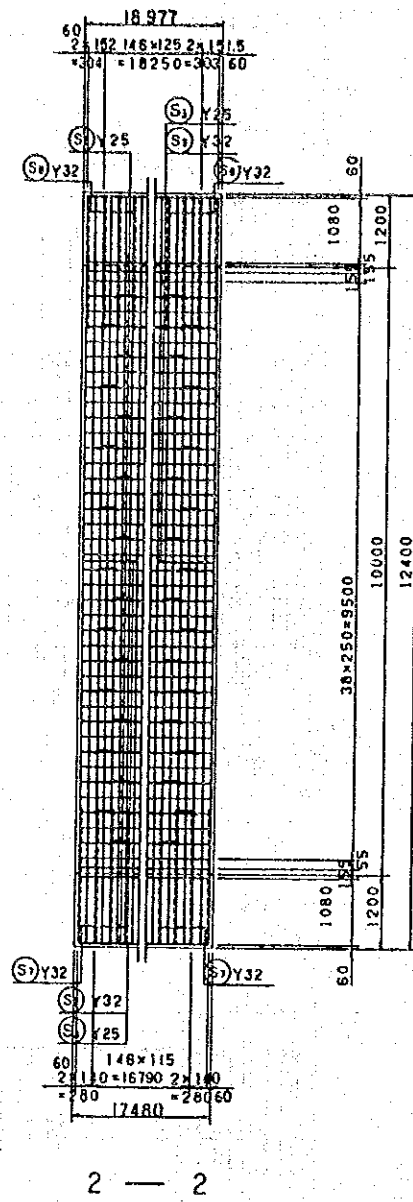
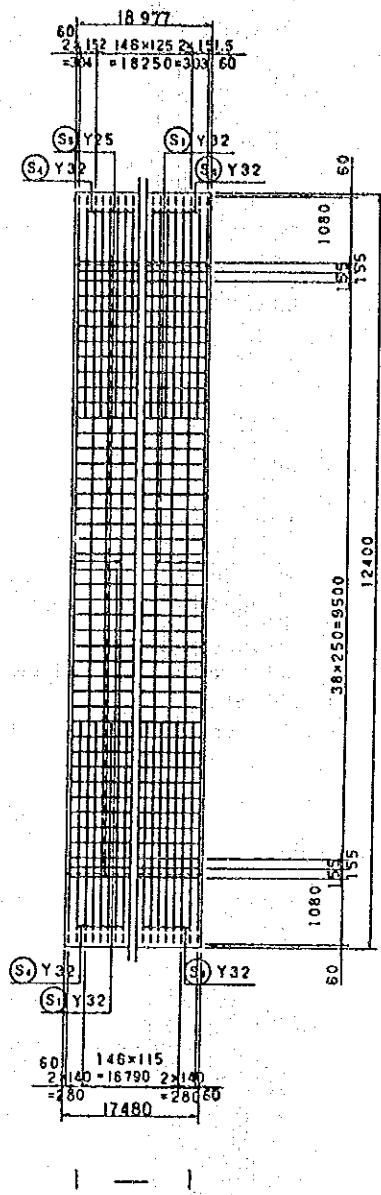
SEN SUPT ENG (DESIGN)
SUPT ENGINEER (DESIGN)
PROJECT ENGINEER

SCALES
1:50

NAIROBI BYPASS
VEHICLE BOX CULVERTS
CR 20+800.04 W=10.00 H=8.00 (11)

AERIAL PHOTO BY	SURVEYED BY
MAPPING BY	TRACED BY
LOCATION BY	CHECKED BY

MOPW ROADS DEPT DRG NO.



REVISIONS	
DESCRIPTION	DATE

JAPAN INTERNATIONAL
COOPERATION AGENCY

CHIEF ENGINEER (ROADS)
CHIEF SUPT ENG (DESIGN)

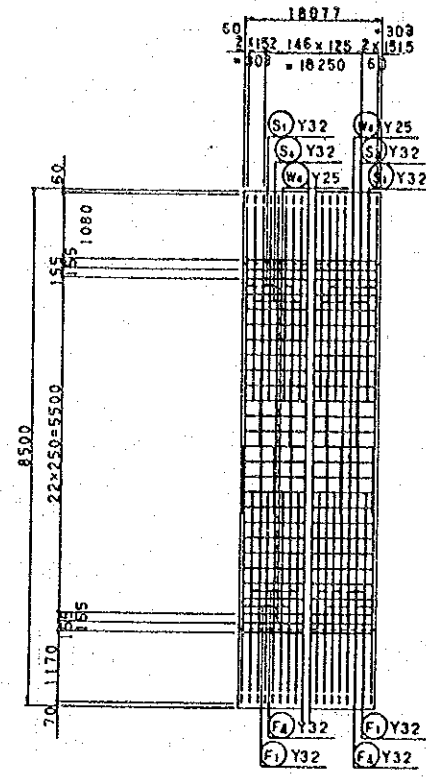
SEN SUPT. ENG (DESIGN)
SUPT ENGINEER (DESIGN)
PROJECT ENGINEER

SCALES
1:60

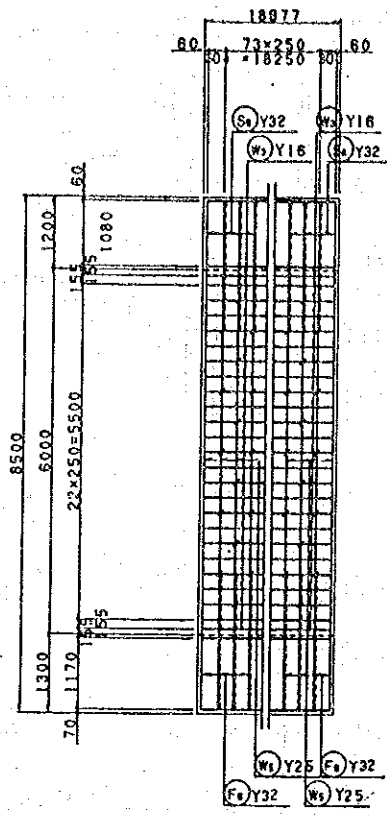
NAIROBI BYPASS
VEHICLE BOX CULVERTS
CR 20+930.04 9-10.00 W-8.00 (13)

AERIAL PHOTO BY _____ SURVEYED BY _____
 MAPPING BY _____ TRACED BY _____
 LOCATION BY _____ CHECKED BY _____

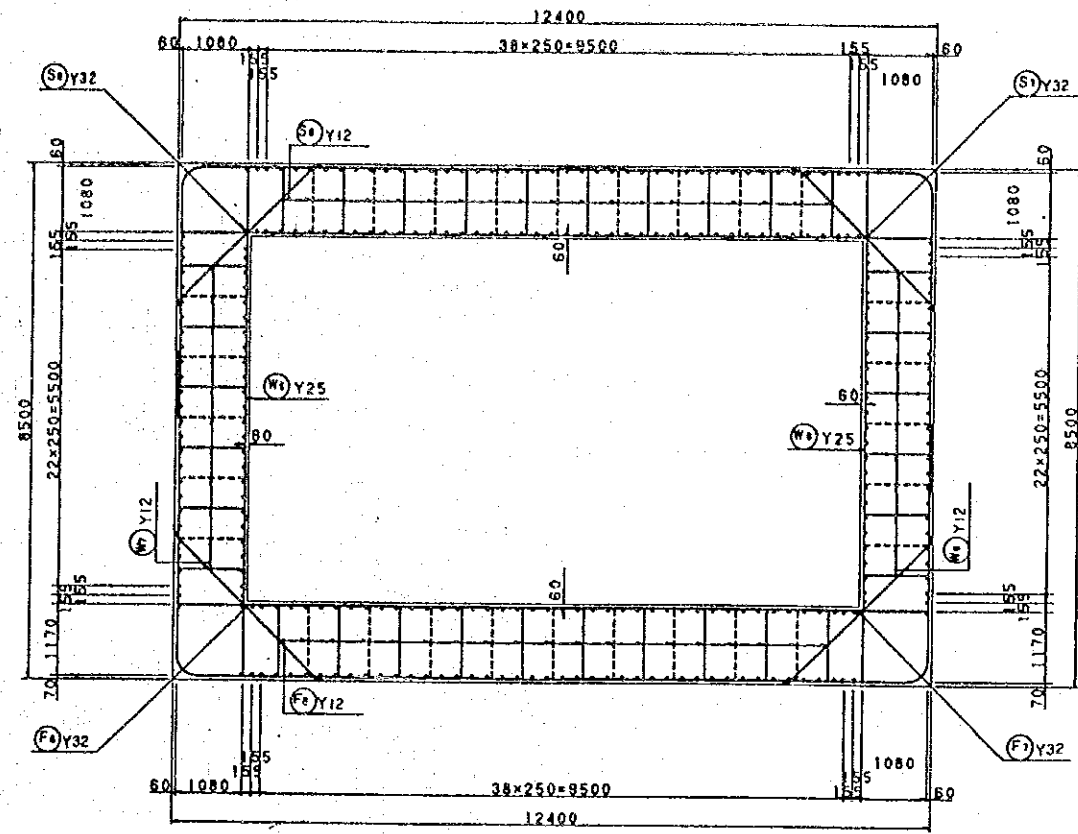
M.O.P.W. ROADS DEPT. DRG. NO.



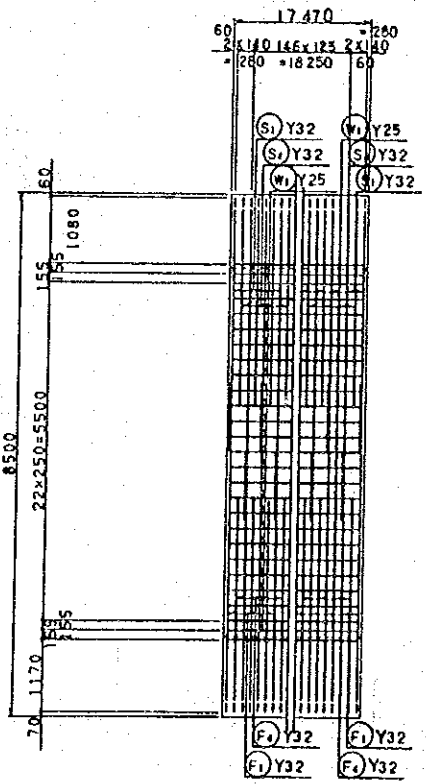
5 - 5



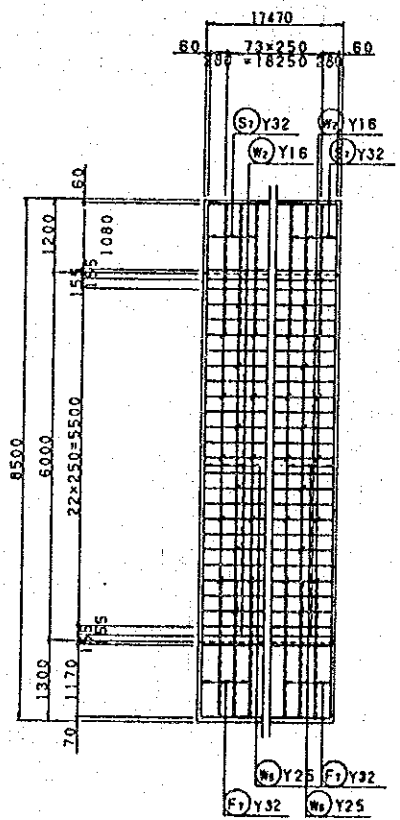
6 - 6



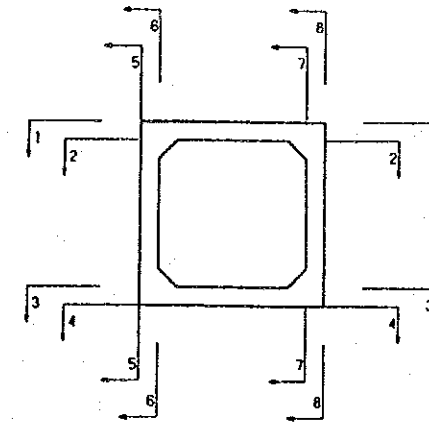
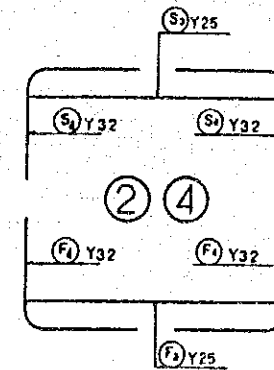
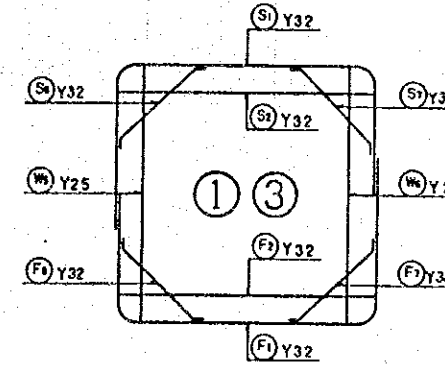
SECTION



7 - 7



8 - 8



REVISIONS	
DESCRIPTION	DATE

JAPAN INTERNATIONAL
COOPERATION AGENCY

CHIEF ENGINEER (ROADS)
CHIEF SUPT. ENG. (DESIGN)

SEN SUPT. ENG. (DESIGN)
SUPT. ENGINEER (DESIGN)
PROJECT ENGINEER

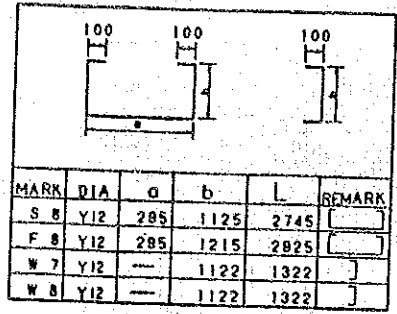
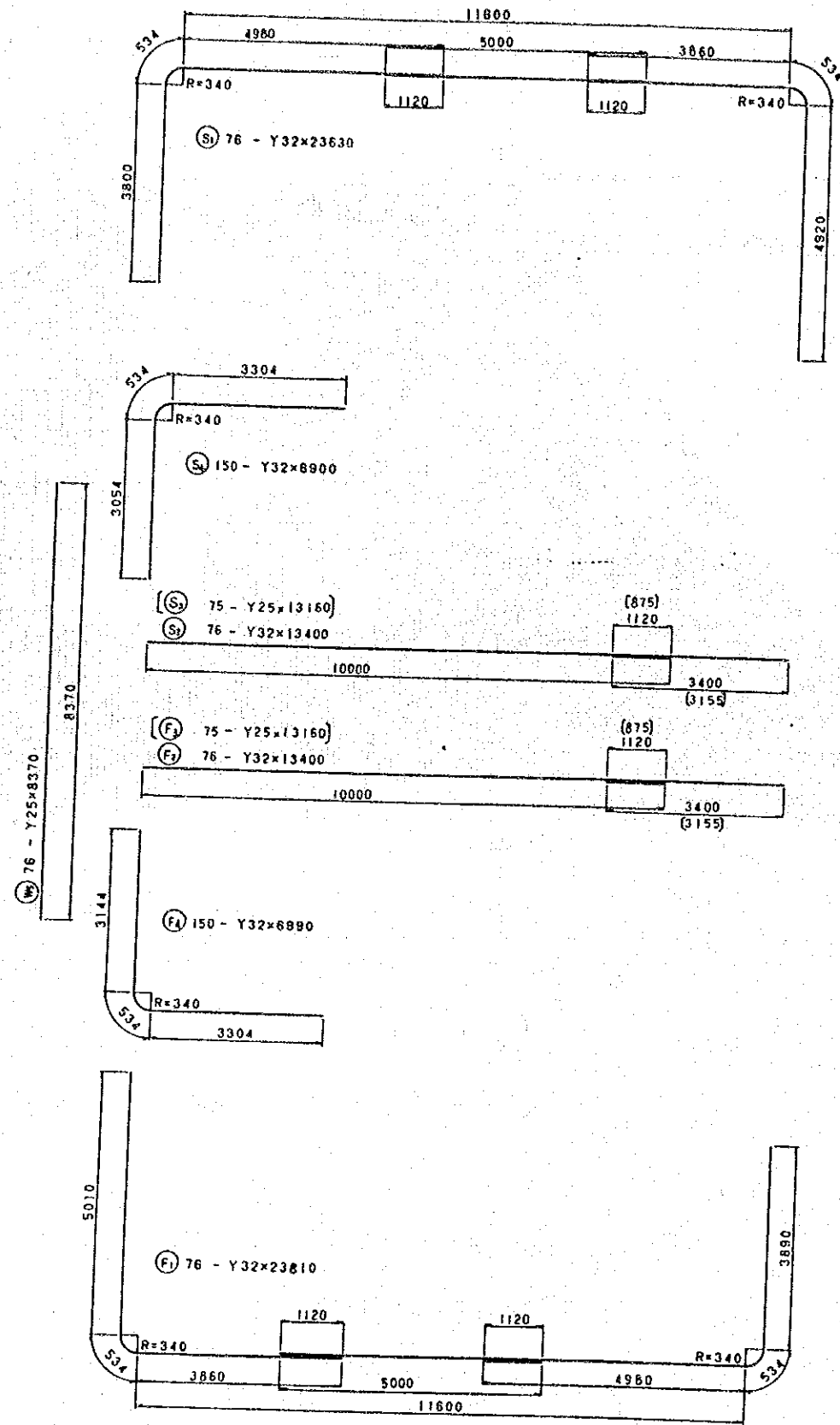
SCALES
1:60

NAIROBI BYPASS
VEHICLE BOX CULVERTS
CR 10+930.04 V=10.00 R=8.00 (13)

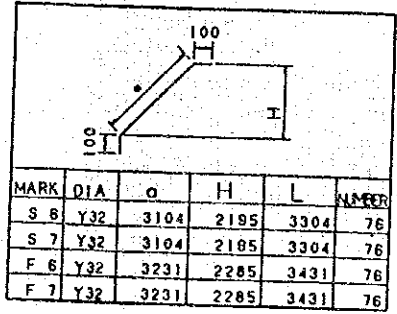
Q
SHEET 3 OF 103

AERIAL PHOTO BY _____
 MAPPING BY _____
 LOCATION BY _____
 SURVEYED BY _____
 TRACED BY _____
 CHECKED BY _____

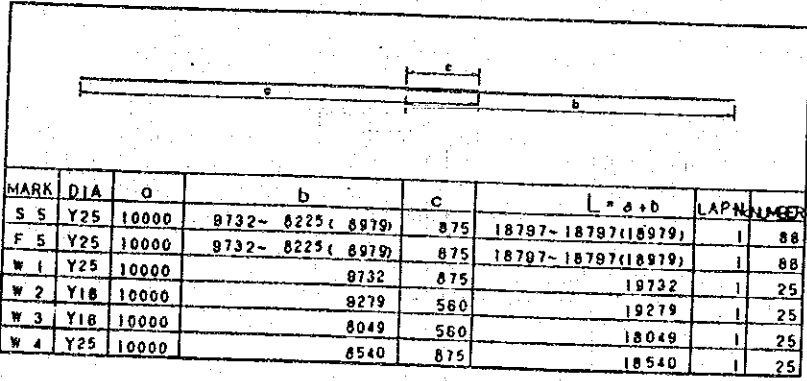
M.C.P.W. ROADS DEPT DRG NO



MARK	DIA	a	b	L	REMARK
S 6	Y12	285	1125	2745	
F 6	Y12	285	1215	2825	
W 7	Y12	---	1122	1322	
W 8	Y12	---	1122	1322	



MARK	DIA	a	H	L	NUMBER
S 8	Y32	3104	2195	3304	76
S 7	Y32	3104	2195	3304	76
F 6	Y32	3231	2285	3431	76
F 7	Y32	3231	2285	3431	76



MARK	DIA	a	b	c	L = a+b	LAP NUMBER
S 5	Y25	10000	8732- 8225 (8979)	875	18797- 18797(18979)	1 88
F 5	Y25	10000	8732- 8225 (8979)	875	18797- 18797(18979)	1 88
W 1	Y25	10000	8732	875	19732	1 25
W 2	Y18	10000	8279	560	19279	1 25
W 3	Y18	10000	8049	560	18049	1 25
W 4	Y25	10000	8540	875	18540	1 25

REVISIONS	
DESCRIPTION	DATE

JAPAN INTERNATIONAL COOPERATION AGENCY
 CHIEF ENGINEER (ROADS)
 CHIEF SUPT ENG (DESIGN)

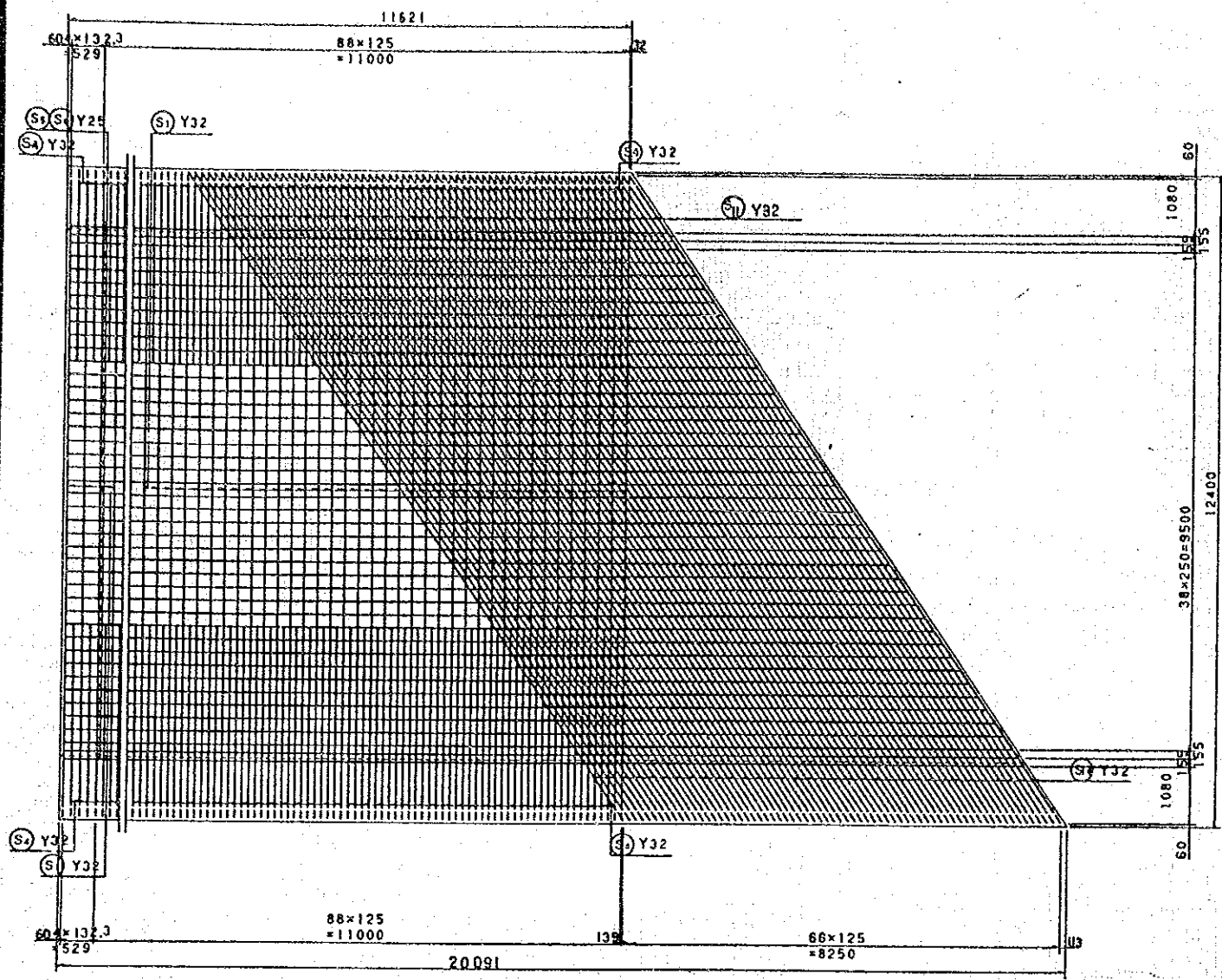
SEN SUPT. ENG (DESIGN)
 SUPT ENGINEER (DESIGN)
 PROJECT ENGINEER

SCALES
 1:60

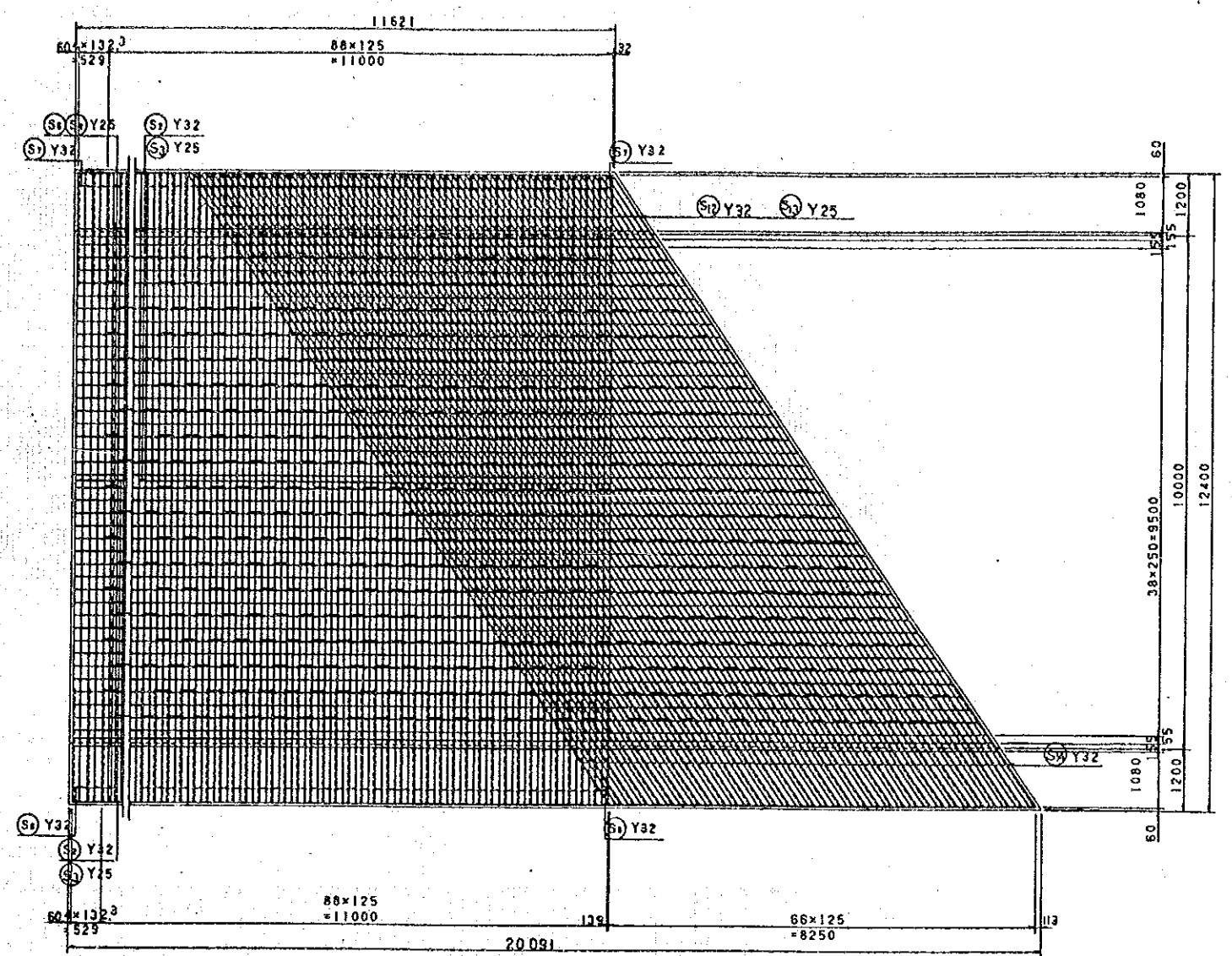
NAIROBI BYPASS
 VEHICLE BOX CULVERTS
 1:20=330.00 W=10.00 R=6.00 (14)

SURVEYED BY
 MAPPING BY
 TRACED BY
 LOCATION BY
 CHECKED BY

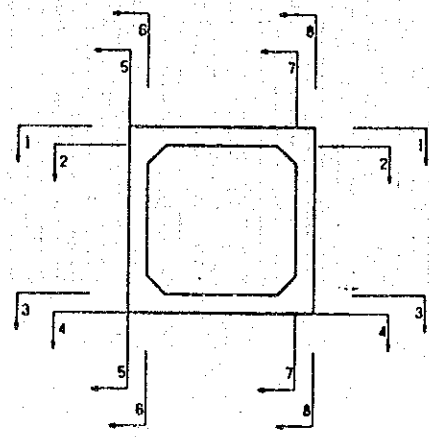
MOPW ROADS DEPT DRG NO.



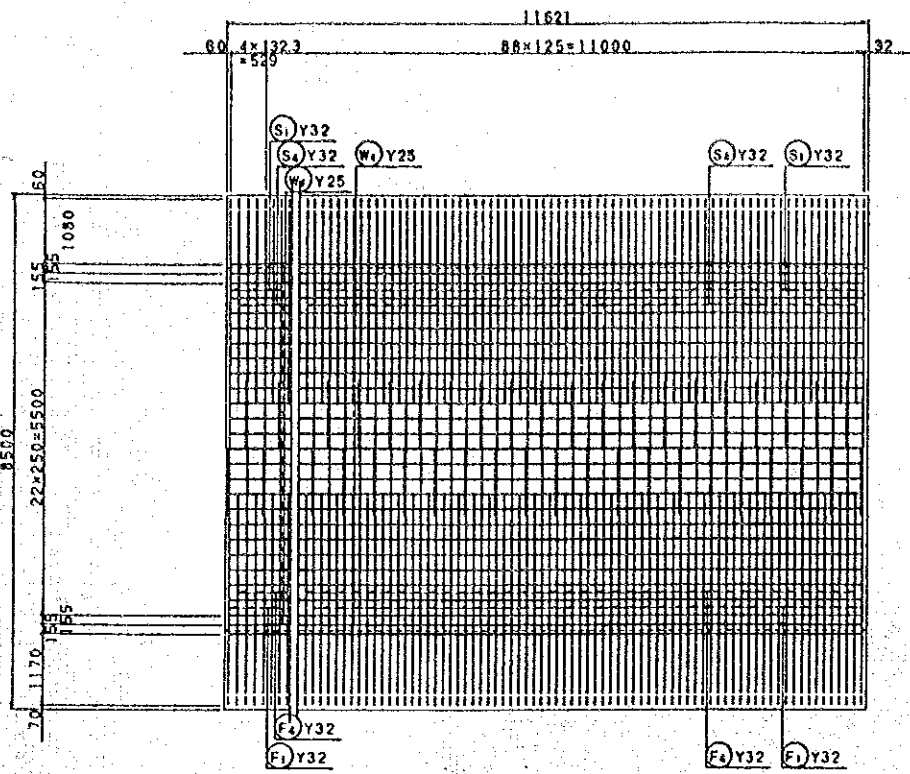
1 - 1



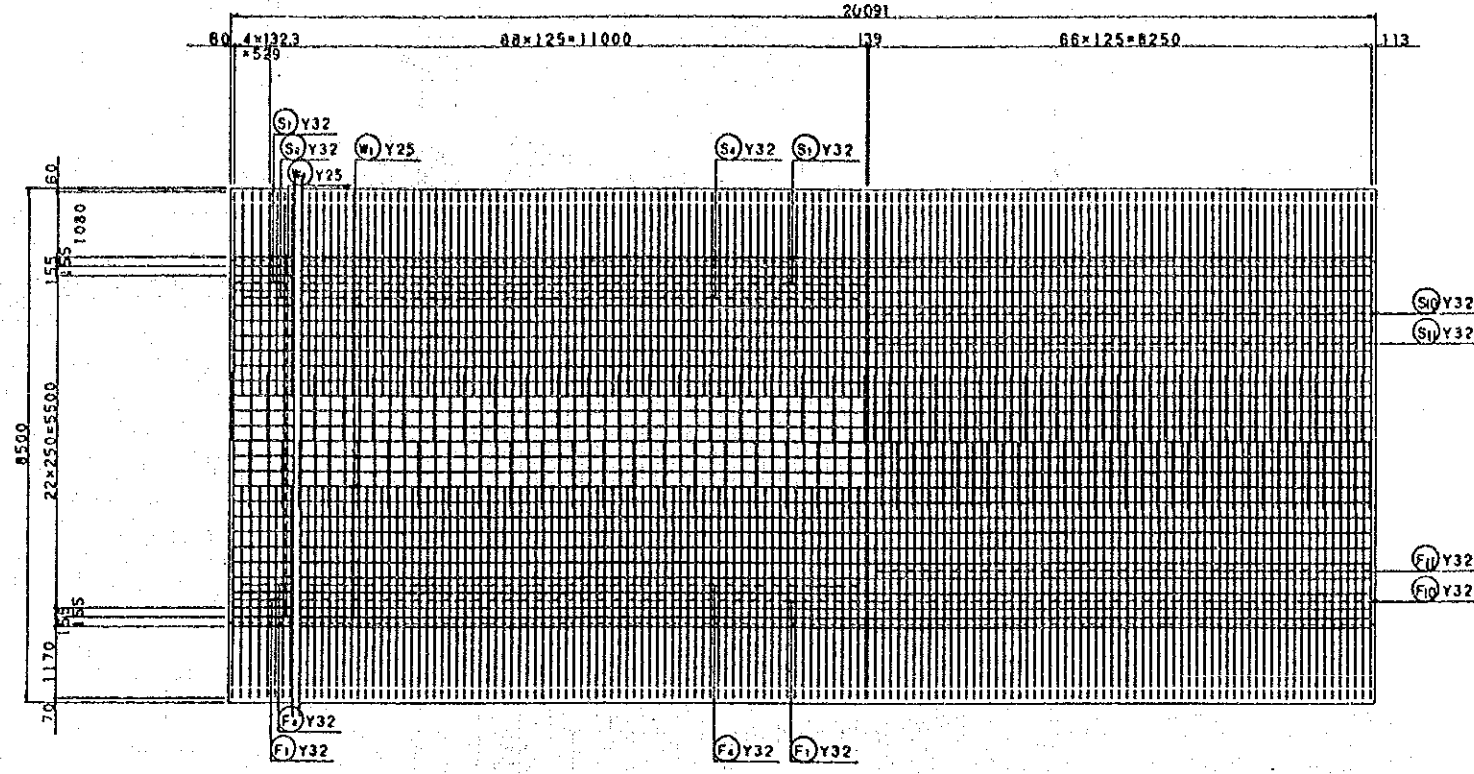
2 - 2



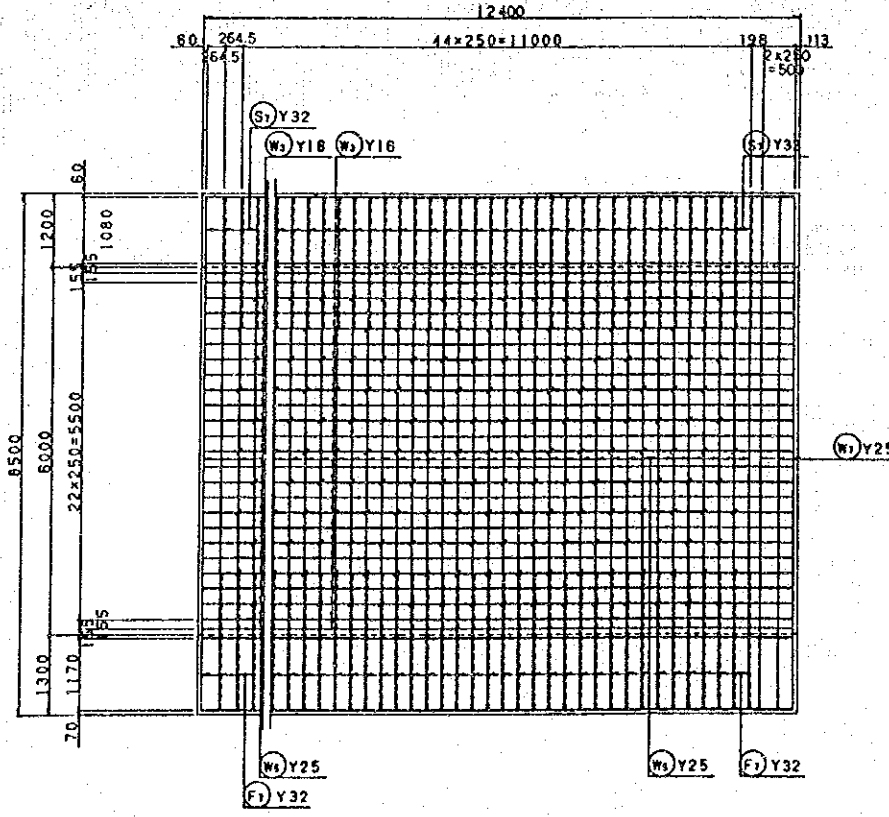
REVISIONS		JAPAN INTERNATIONAL COOPERATION AGENCY	CHIEF ENGINEER (ROADS)	SEN SUPT ENG (DESIGN)	Scales	NAIROBI BYPASS	Q
DESCRIPTION	DATE						
			CHIEF SUPT ENG (DESIGN)	SUPT ENGINEER (DESIGN)	1:60	VEHICLE BOX CULVERTS CR 20-830.01 W-10.00 R-0.00 (16)	SHEET 4 OF 18.3



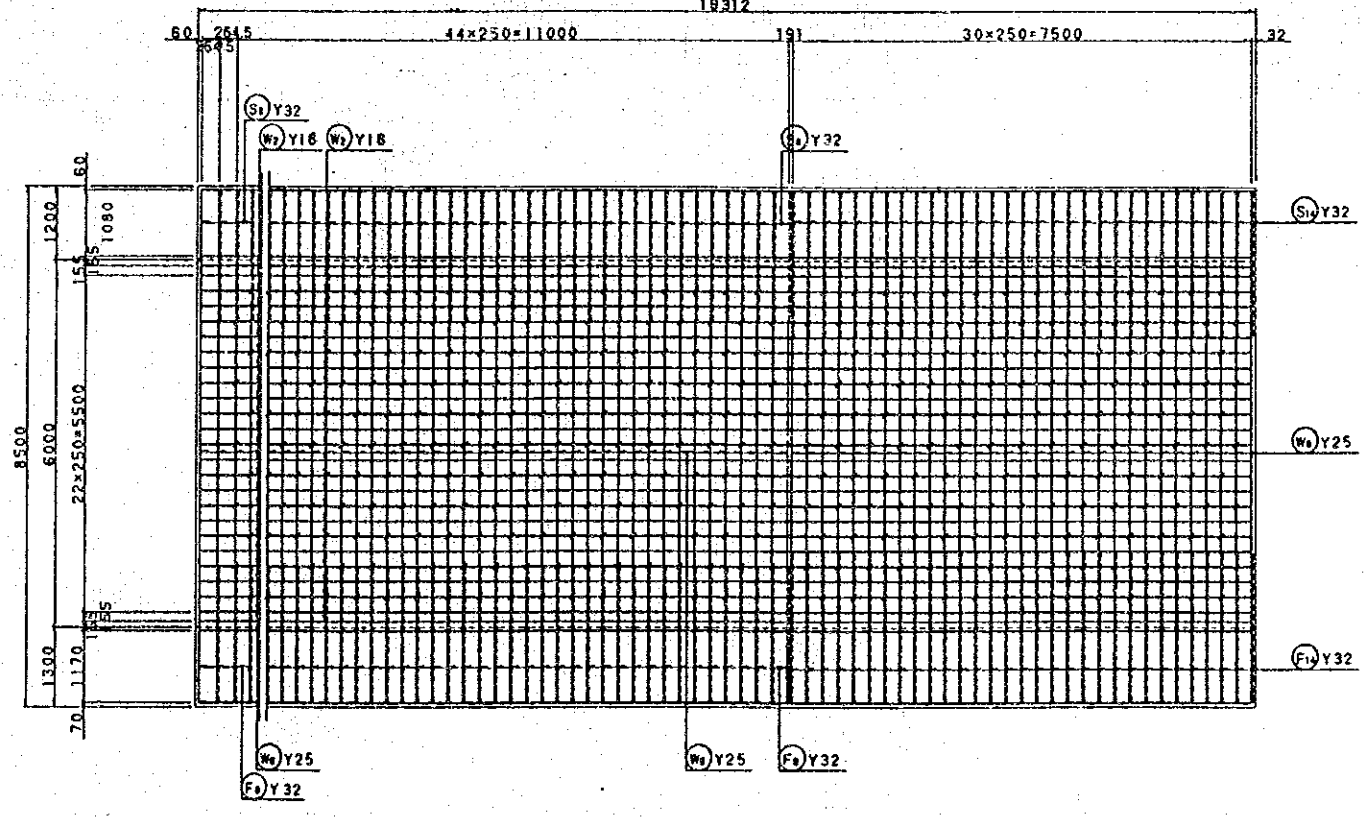
5 — 5



8 — 8



6 — 6



7 — 7

AERIAL PHOTO BY	SURVEYED BY
MAPPING BY	TRACED BY
LOCATION BY	CHECKED BY

M.O.P.W. ROADS DEPT. DRG. NO.

REVISIONS	DESCRIPTION	DATE

JAPAN INTERNATIONAL COOPERATION AGENCY

CHIEF ENGINEER (ROADS)
CHIEF SUPT. ENG. (DESIGN)

SEN. SUPT. ENG. (DESIGN)
SUPT. ENGINEER (DESIGN)
PROJECT ENGINEER

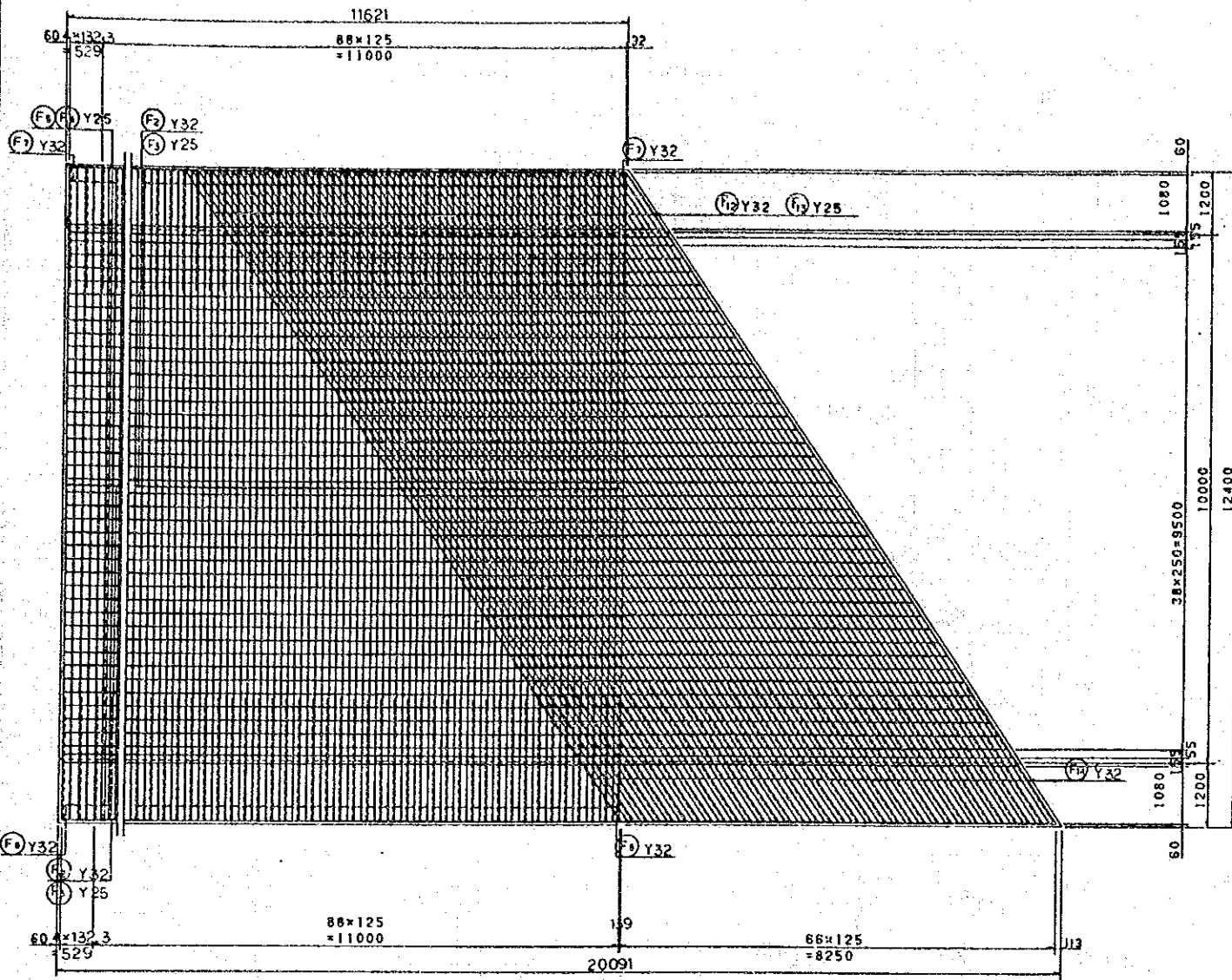
SCALES
1:60

NAIROBI BYPASS
VEHICLE BOX CULVERTS
CR 10/930.04 B=10.30 H=5.00 (18)

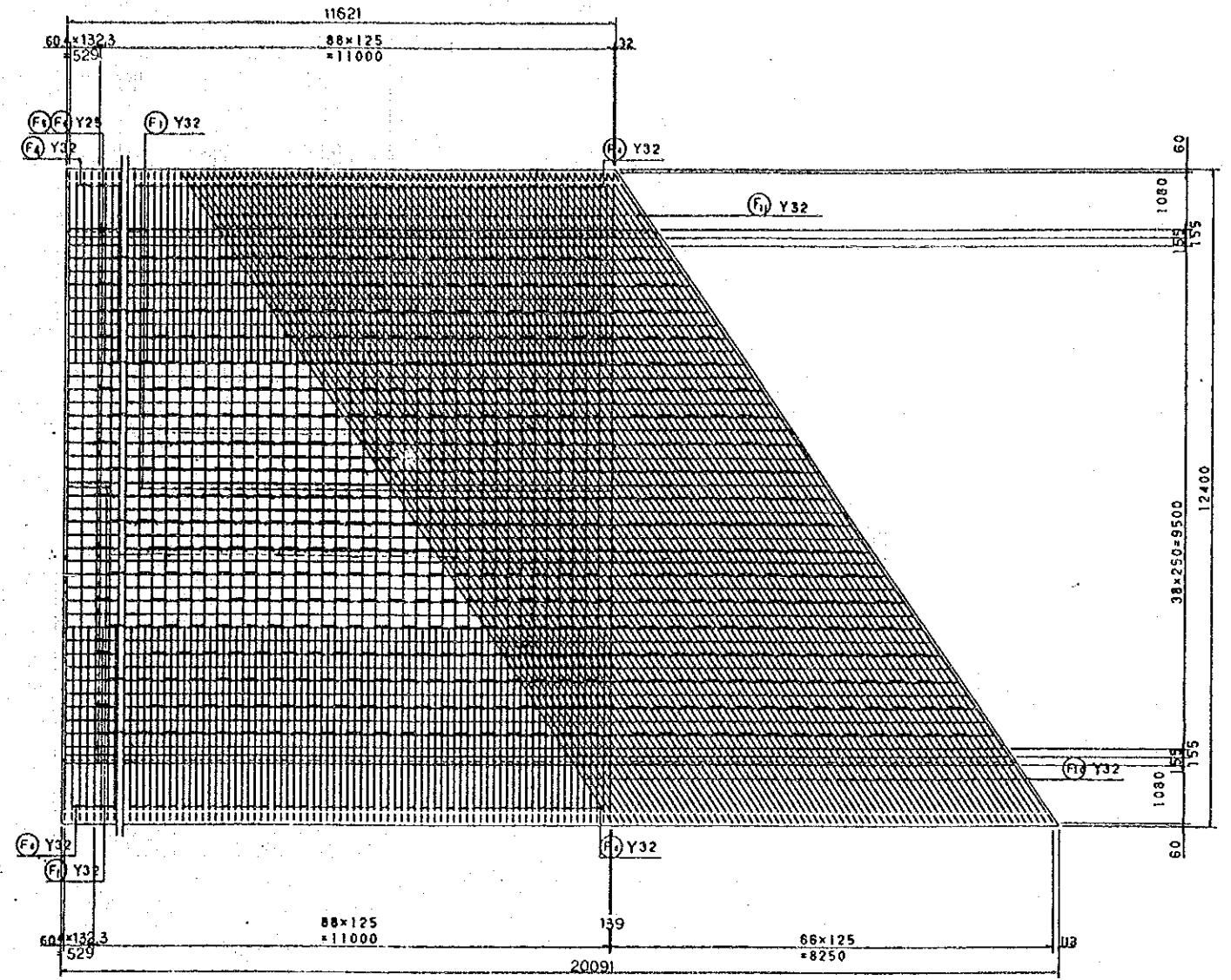
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SHEET 4 OF 18

AERIAL PHOTO BY _____
 MAPPING BY _____
 LOCATION BY _____
 SURVEYED BY _____
 TRACED BY _____
 CHECKED BY _____

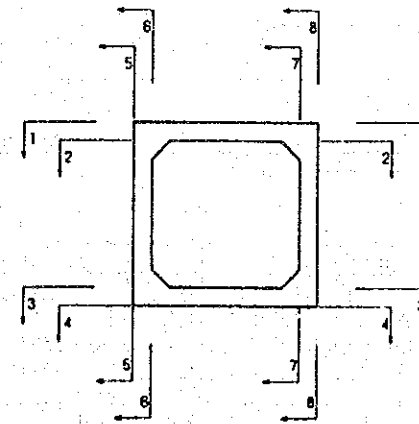
MOPW ROADS DEPT DRG NO.



3-3



4-4



REVISIONS	
DESCRIPTION	DATE

JAPAN INTERNATIONAL
COOPERATION AGENCY

CHIEF ENGINEER (ROADS)
CHIEF SUPT ENG. (DESIGN)

SEN SUPT. ENG. (DESIGN)
SUPT ENGINEER (DESIGN)
PROJECT ENGINEER

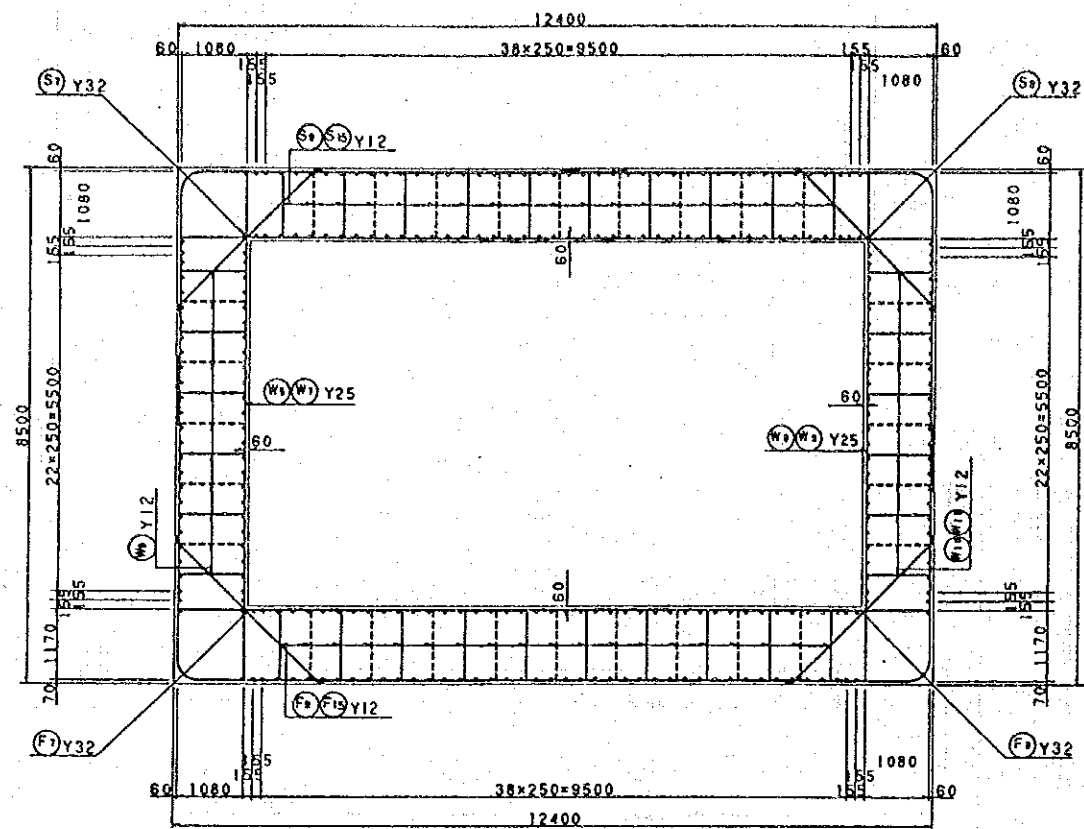
SCALES
1:60

NAIROBI BYPASS
VEHICLE BOX CULVERTS
CR 70-030.04 R-10.00 N-0.00 (17)

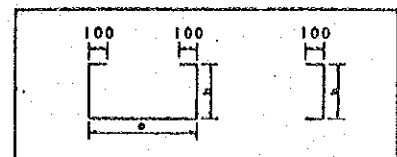
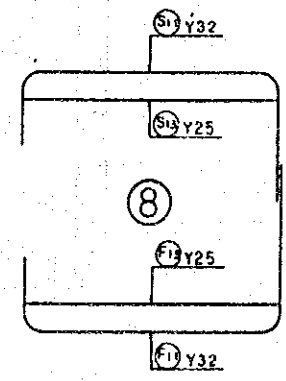
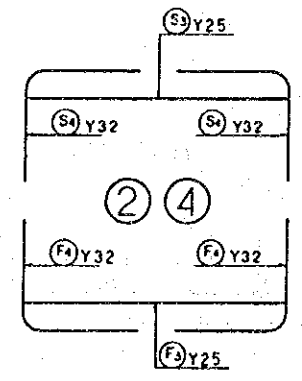
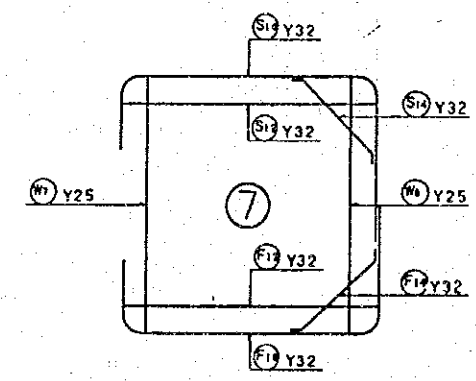
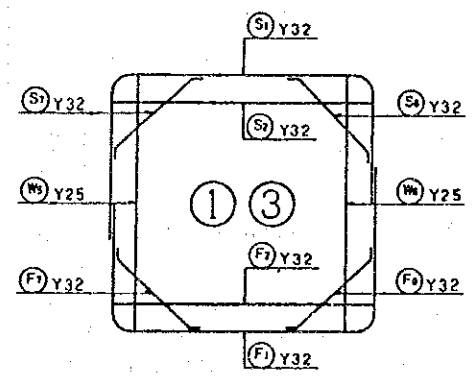
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SHEET 4 OF 182

AERIAL PHOTO. BY _____ SURVEYED BY _____
 MAPPING BY _____ TRACED BY _____
 LOCATION BY _____ CHECKED BY _____

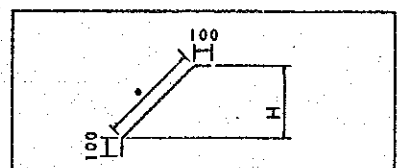
MOPW ROADS DEPT DRG NO.



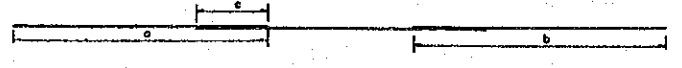
section



MARK	DIA	a	b	L	REMARK
S 8	Y12	285	1125	2745	
S15	Y12	285	1125	2745	
F 8	Y12	285	1215	2825	
F15	Y12	285	1215	2825	
W 9	Y12	—	1122	1322	
W10	Y12	—	1122	1322	
W11	Y12	—	1344	1544	



MARK	DIA	a	H	L	NUMBER
S 7	Y32	3104	2195	3304	47
S 8	Y32	3104	2195	3304	47
S14	Y32	3437	2430	3637	31
F 7	Y32	3231	2285	3431	47
F 8	Y32	3231	2285	3431	47
F14	Y32	3564	2520	3764	31



MARK	DIA	a	b	c	L = a + b	LAP. NUMBER
S 5	Y25	10000	2457- 8808 (6183)	875	12457- 19098 (16183)	1 85
S 6	Y25	10000	887- 1616 (1252)	875	20887- 21616 (21252)	2 3
F 5	Y25	10000	2457- 8808 (6183)	875	12457- 19908 (16183)	1 85
F 8	Y25	10000	887- 1616 (1252)	875	20887- 21616 (21252)	2 3
W 1	Y25	10000	1616	875	21616	2 25
W 2	Y16	10000	8897	560	19697	1 25
W 3	Y16	10000	2871	560	12871	1 25
W 4	Y25	10000	2457	875	12457	1 25

REVISIONS	
DESCRIPTION	DATE

JAPAN INTERNATIONAL COOPERATION AGENCY
 CHIEF ENGINEER (ROADS)
 CHIEF SUPT ENG (DESIGN)

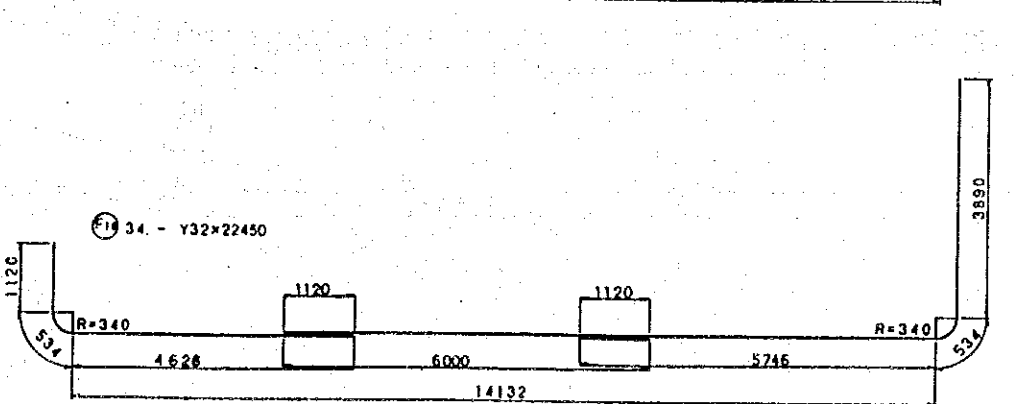
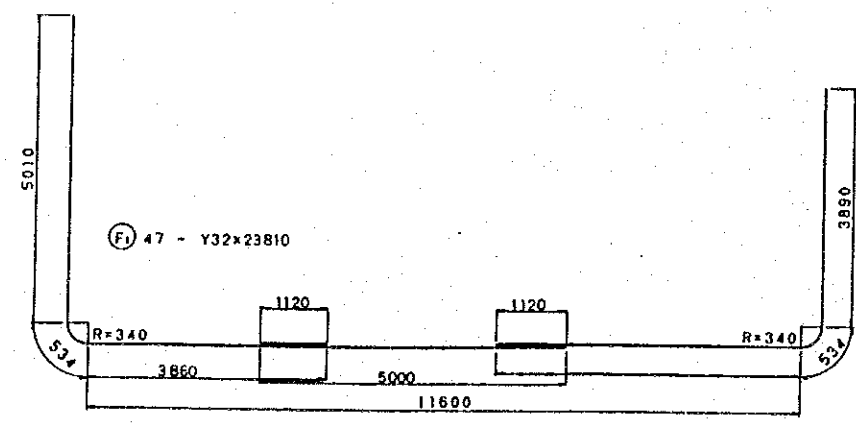
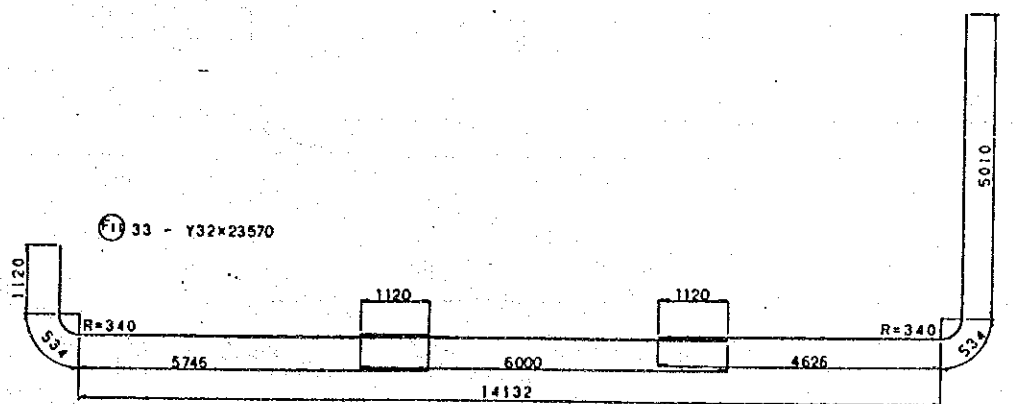
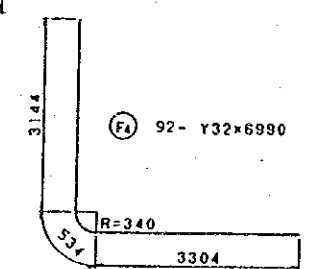
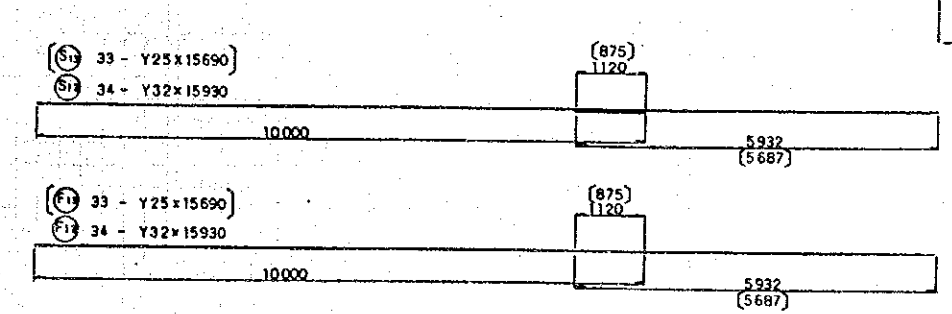
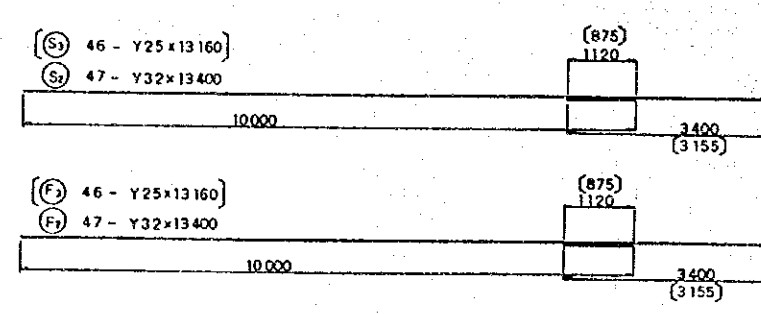
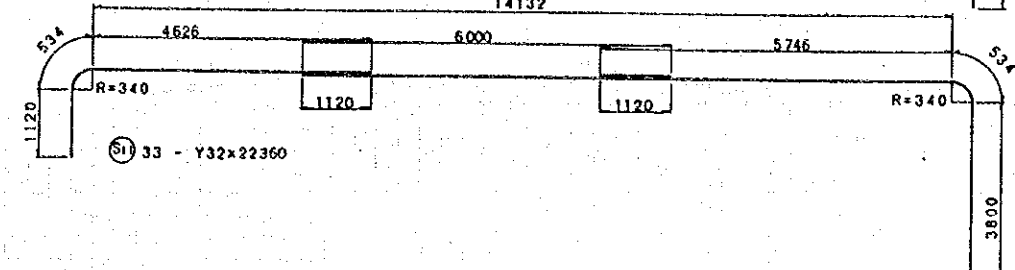
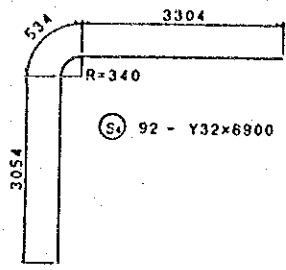
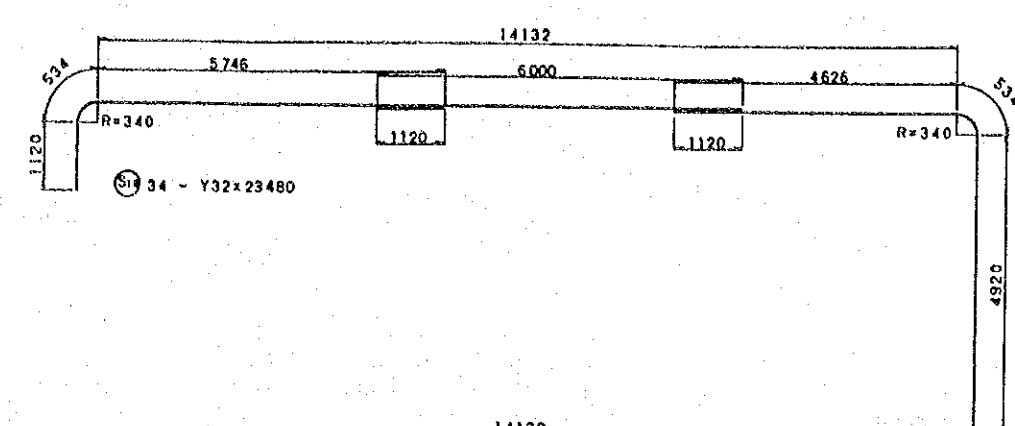
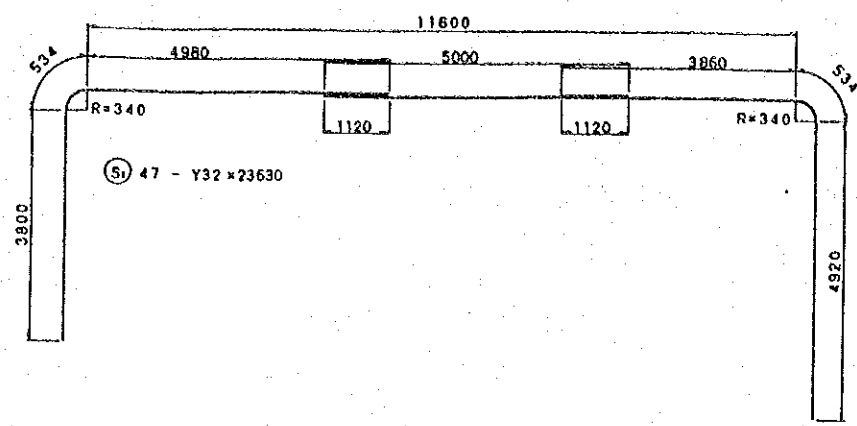
SEN SUPT. ENG (DESIGN)
 SUPT ENGINEER (DESIGN)
 PROJECT ENGINEER

SCALES
 1:60

NAIROBI BYPASS
 VEHICLE BOX CULVERTS
 CH 10+930.04 R=10.00 W=6.00 (11)

AERIAL PHOTO BY _____ SURVEYED BY _____
 MAPPING BY _____ TRACED BY _____
 LOCATION BY _____ CHECKED BY _____

M.C.P.W. ROADS DEPT DRG NO.



REVISIONS	
DESCRIPTION	DATE

JAPAN INTERNATIONAL COOPERATION AGENCY

CHIEF ENGINEER (ROADS)
 CHIEF SUPT ENG (DESIGN)

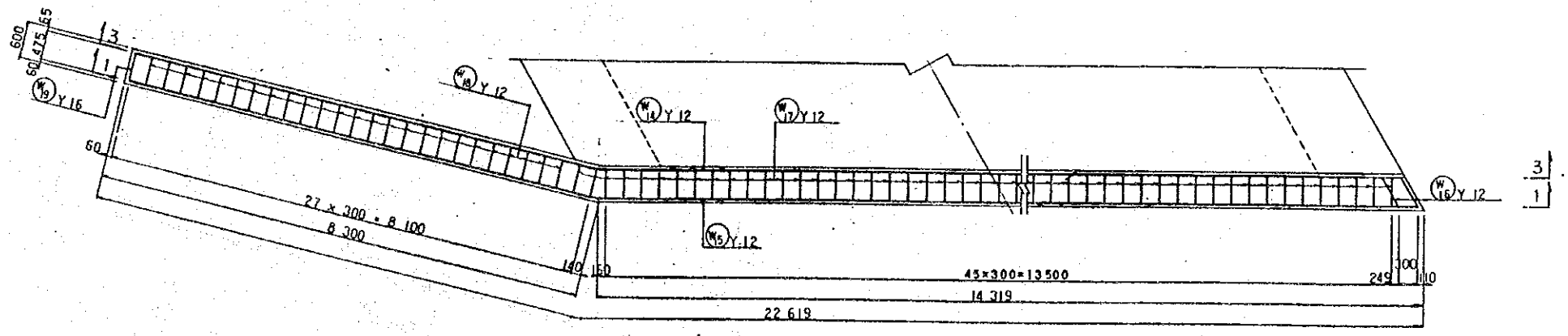
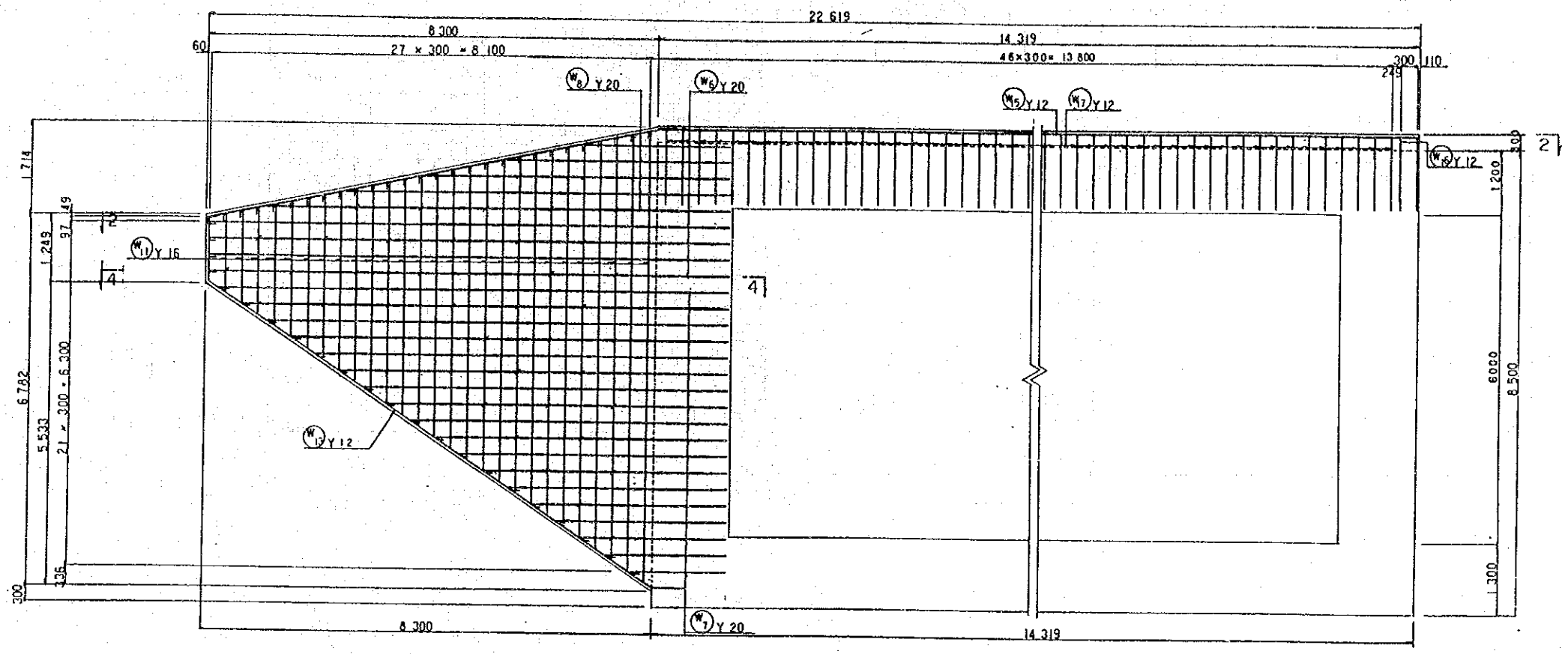
SEN SUPT. ENG (DESIGN)
 SUPT ENGINEER (DESIGN)
 PROJECT ENGINEER

SCALES
 1:60

NAIROBI BYPASS
 VEHICLE BOX CULVERTS
 CG 20x30.04 R=10.00 E=6.00 (19)

AERIAL PHOTO BY	SURVEYED BY
MAPPING BY	TRACED BY
LOCATION BY	CHECKED BY

MOPW ROADS DEPT. DRG NO



REVISIONS	
DESCRIPTION	DATE

JAPAN INTERNATIONAL COOPERATION AGENCY

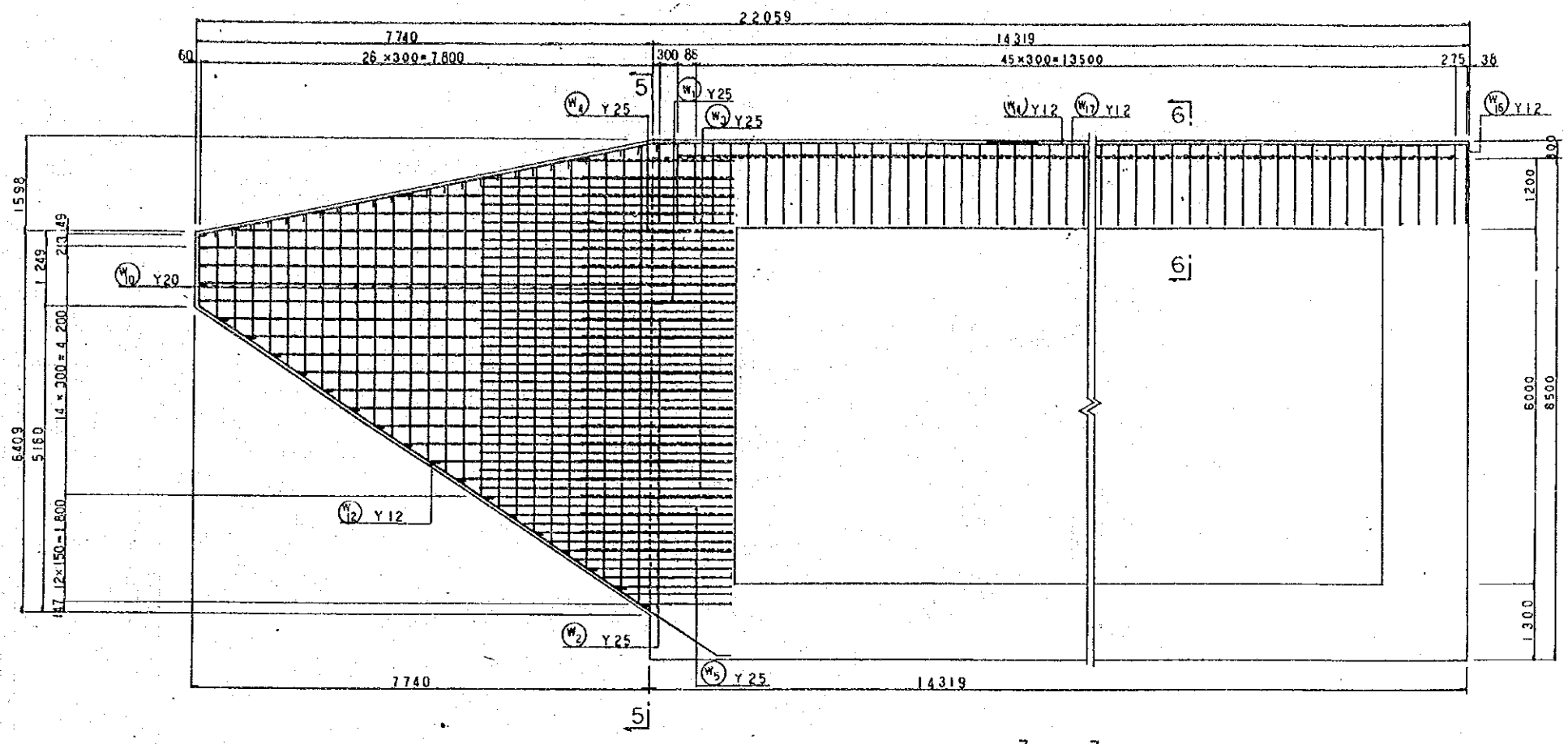
CHIEF ENGINEER (ROADS)
CHIEF SUPT ENG (DESIGN)

SEN SUPT ENG (DESIGN)
SUPT ENGINEER (DESIGN)
PROJECT ENGINEER

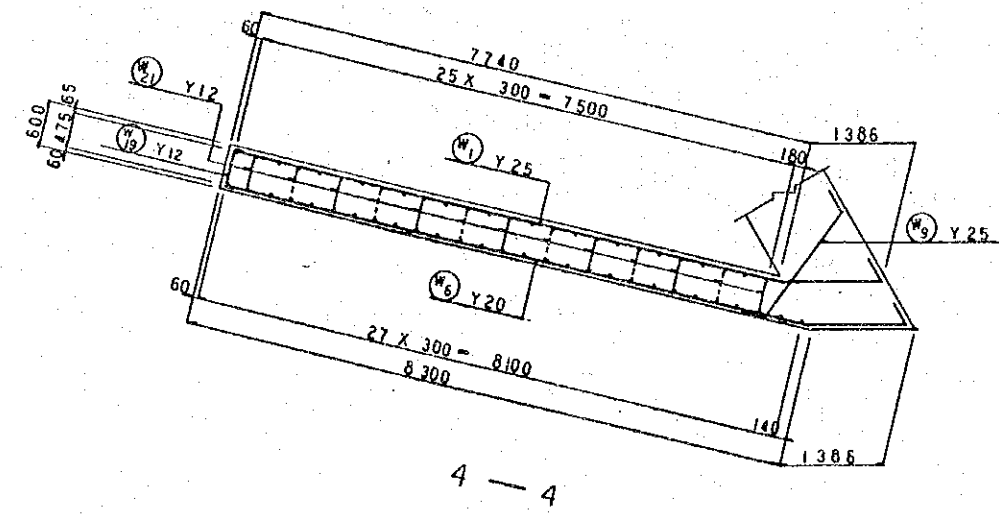
SCALES
1:50

NAIROBI BYPASS
VEHICLE BOX CULVERTS
CB 20-830.04 R-10.00 A-6.00 (20)

0
SHEET 4 OF 15.3



3 - 3



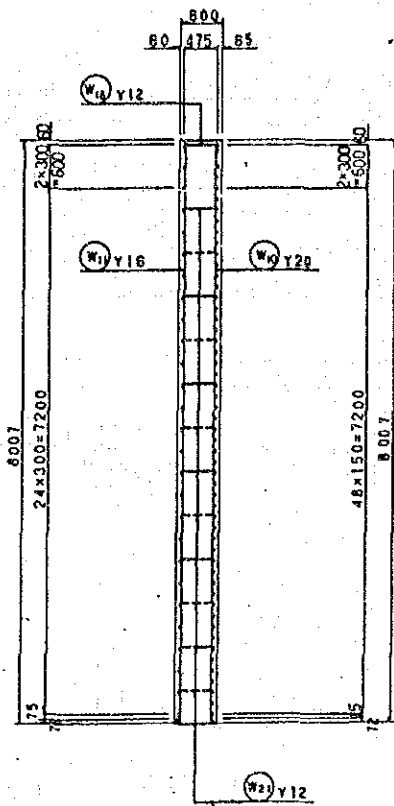
4 - 4

AERIAL PHOTO BY	SURVEYED BY
MAPPING BY	TRACED BY
LOCATION BY	CHECKED BY

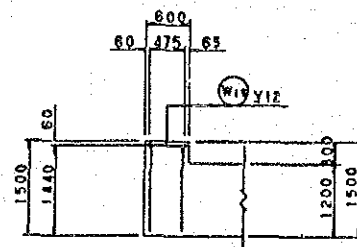
M.O.P.W. ROADS DEPT. DRG. NO.

REVISIONS		JAPAN INTERNATIONAL COOPERATION AGENCY	CHIEF ENGINEER (ROADS)	SEN SUPT ENG (DESIGN)	SCALES	NAIROBI BYPASS	0
DESCRIPTION	DATE						
			CHIEF SUPT ENG (DESIGN)	SUPT ENGINEER (DESIGN)	1:50	VEHICLE BOX CULVERTS CR 20x30.04 W-16.00 H-6.00 (21)	SHEET 4 OF 187

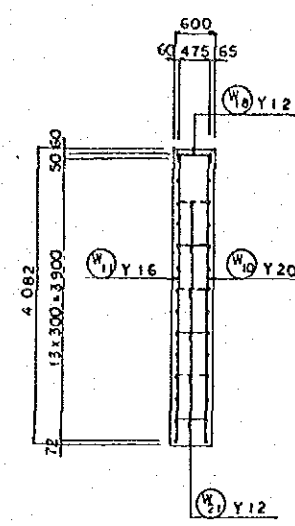
AERIAL PHOTO BY	SURVEYED BY
MAPPING BY	TRACED BY
LOCATION BY	CHECKED BY



5 - 5



6 - 6



7 - 7

M.O.P.W. ROADS DEPT. DRG. NO.

REVISIONS	
DESCRIPTION	DATE

JAPAN INTERNATIONAL
COOPERATION AGENCY

CHIEF ENGINEER (ROADS)
CHIEF SUPT. ENG. (DESIGN)

SEN SUPT. ENG. (DESIGN)
SUPT. ENGINEER (DESIGN)
PROJECT ENGINEER

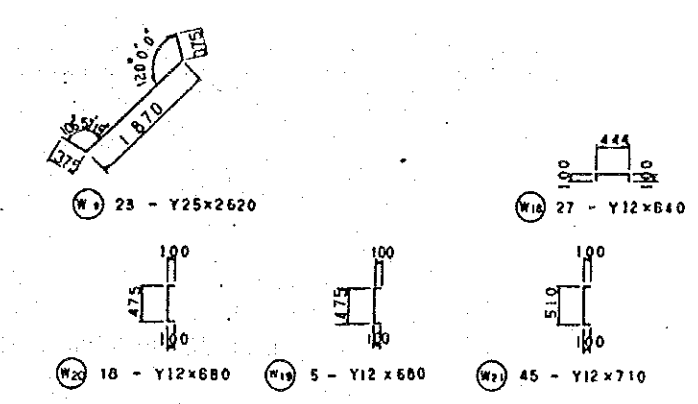
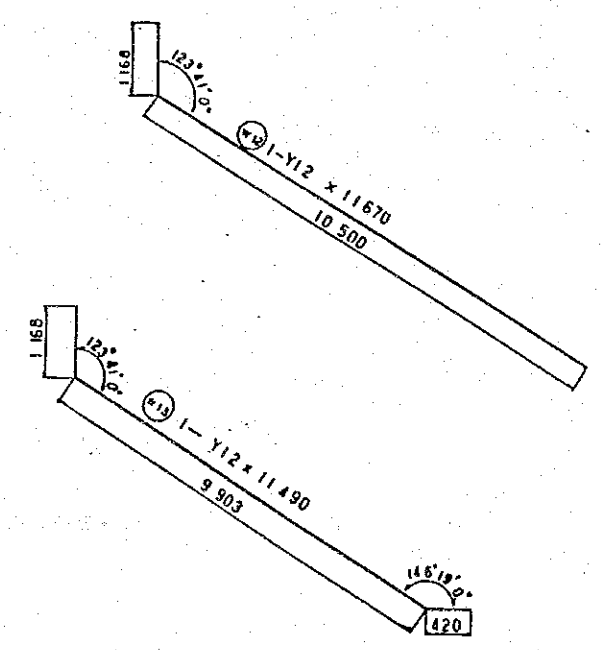
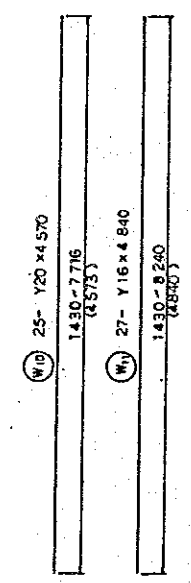
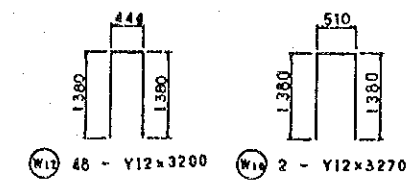
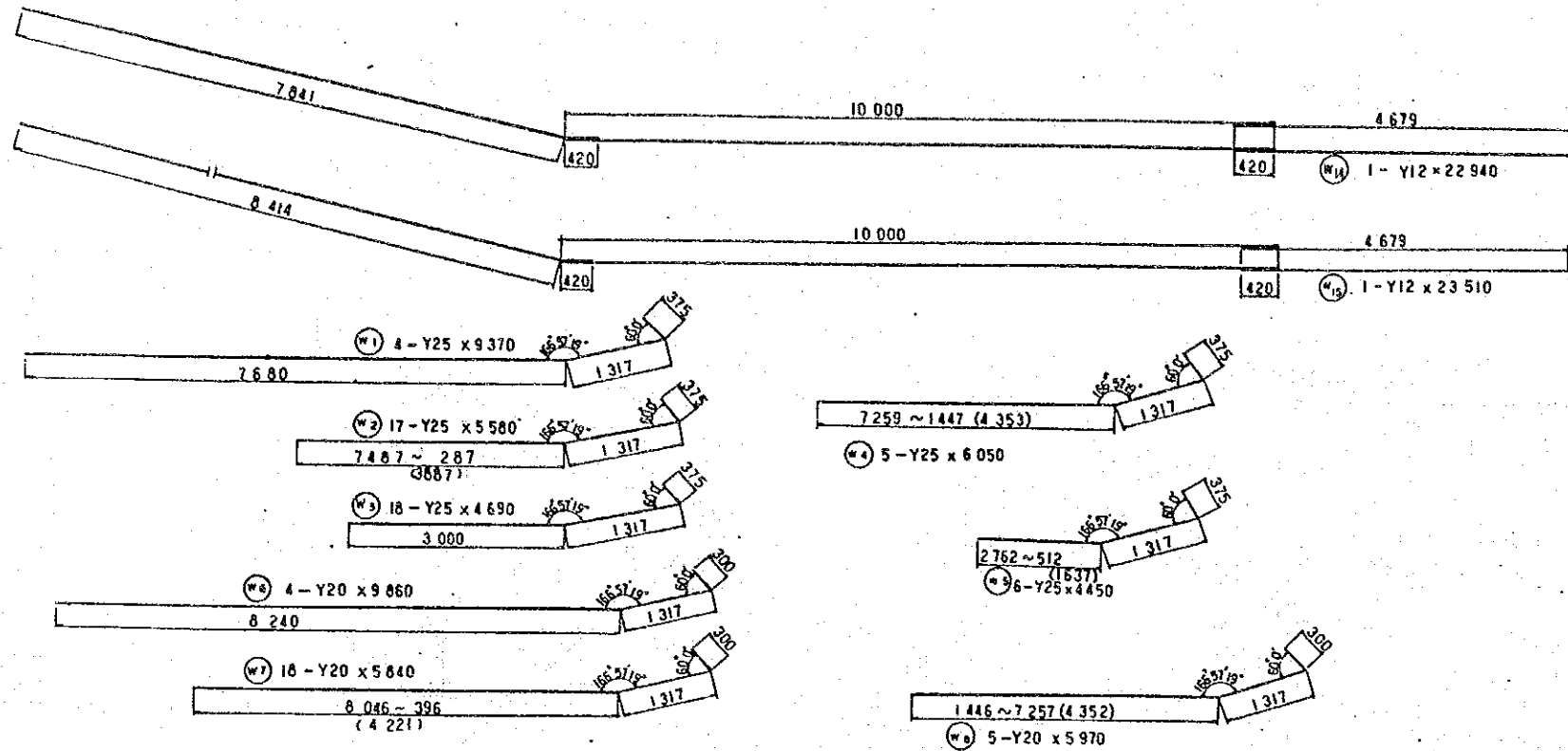
SCALES
1:50

NAIROBI BYPASS
VEHICLE BOX CULVERTS
CN 20-930.04 9-10.00 8-6.60 (22)

SHEET 47 OF 183

AERIAL PHOTO BY	SURVEYED BY
MAPPING BY	TRACED BY
LOCATION BY	CHECKED BY

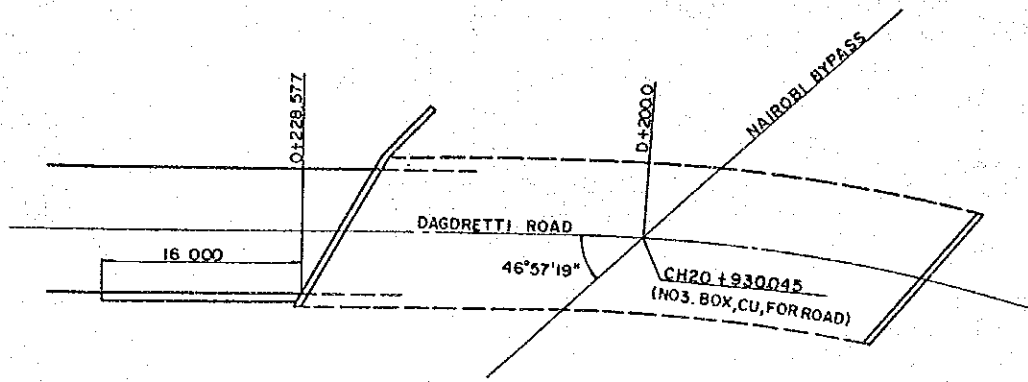
M.O.P.W. ROADS DEPT. DRG. NO.



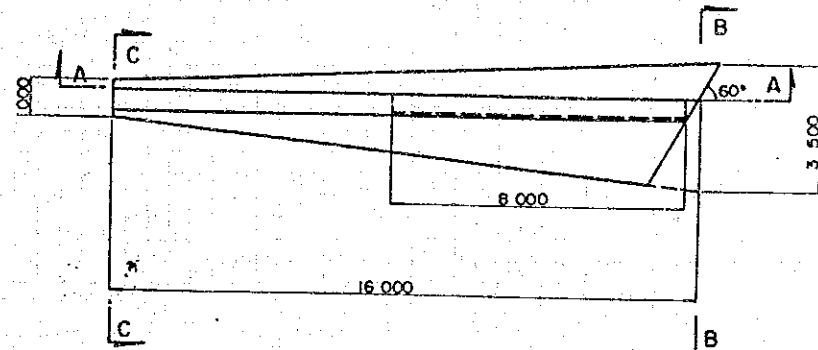
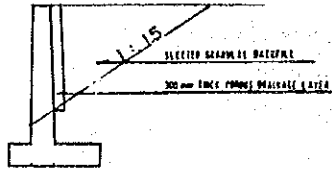
REVISIONS		JAPAN INTERNATIONAL COOPERATION AGENCY	CHIEF ENGINEER (ROADS)	SEN SUPT. ENG. (DESIGN)	SCALES	NAIROBI BYPASS
DESCRIPTION	DATE					
SHEET 46 OF 183						

AERIAL PHOTO BY	SURVEYED BY
MAPPING BY	TRACED BY
LOCATION BY	CHECKED BY

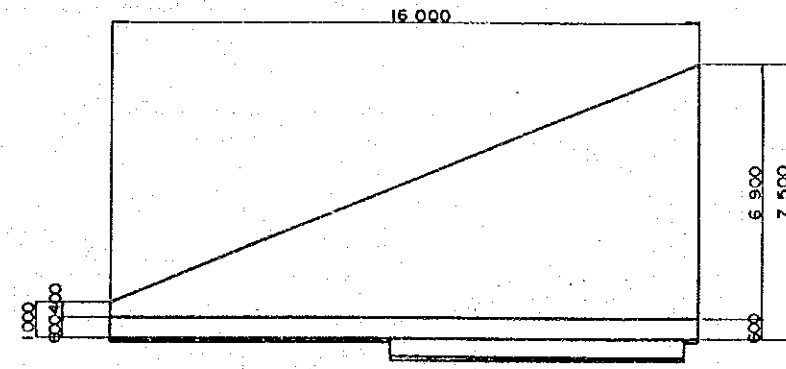
MOPW ROADS DEPT DRG NO.



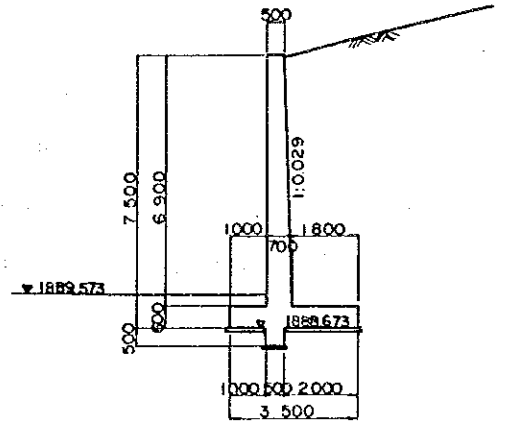
KEY PLAN SCALE 1:300



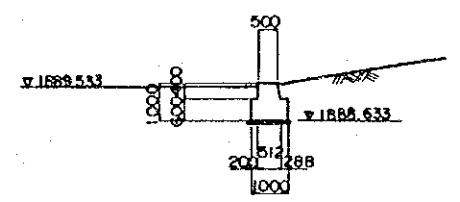
PLAN



A - A



B - B



C - C

RETAINING WALL SCALE 1:100

REVISIONS	
DESCRIPTION	DATE

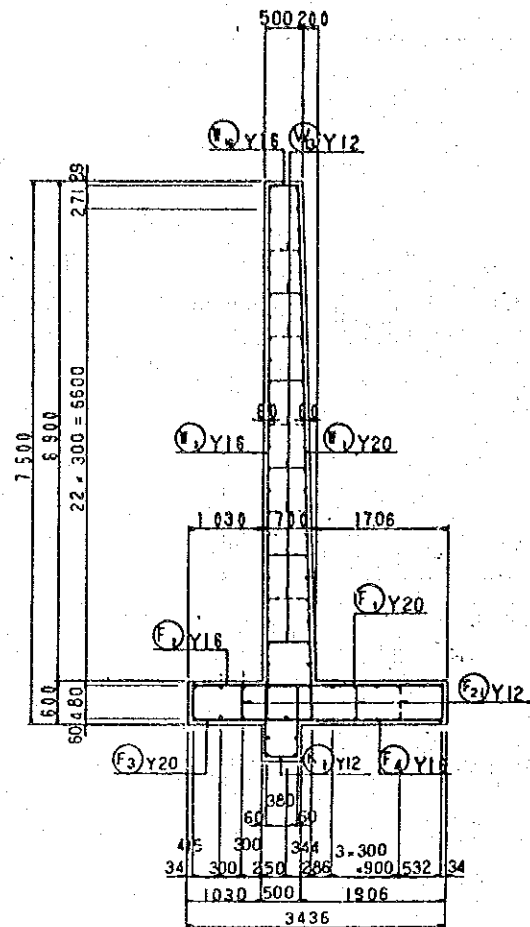
JAPAN INTERNATIONAL COOPERATION AGENCY

CHIEF ENGINEER (ROADS)
CHIEF SUPT ENG (DESIGN)

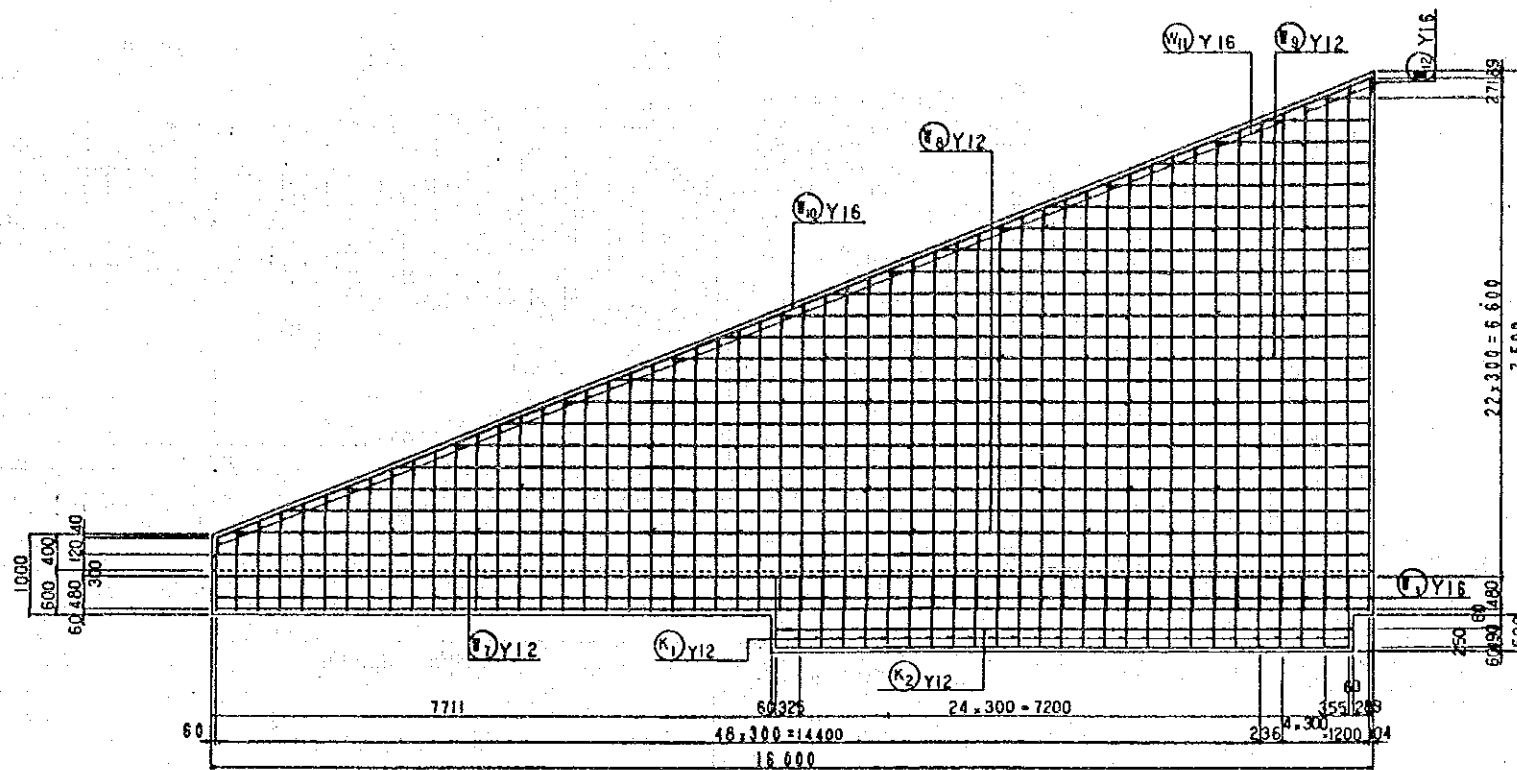
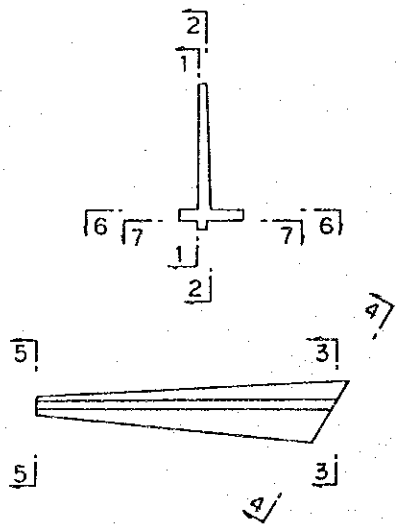
SEN SUPT. ENG (DESIGN)
SUPT ENGINEER (DESIGN)
PROJECT ENGINEER

SCALES
1:100, 300

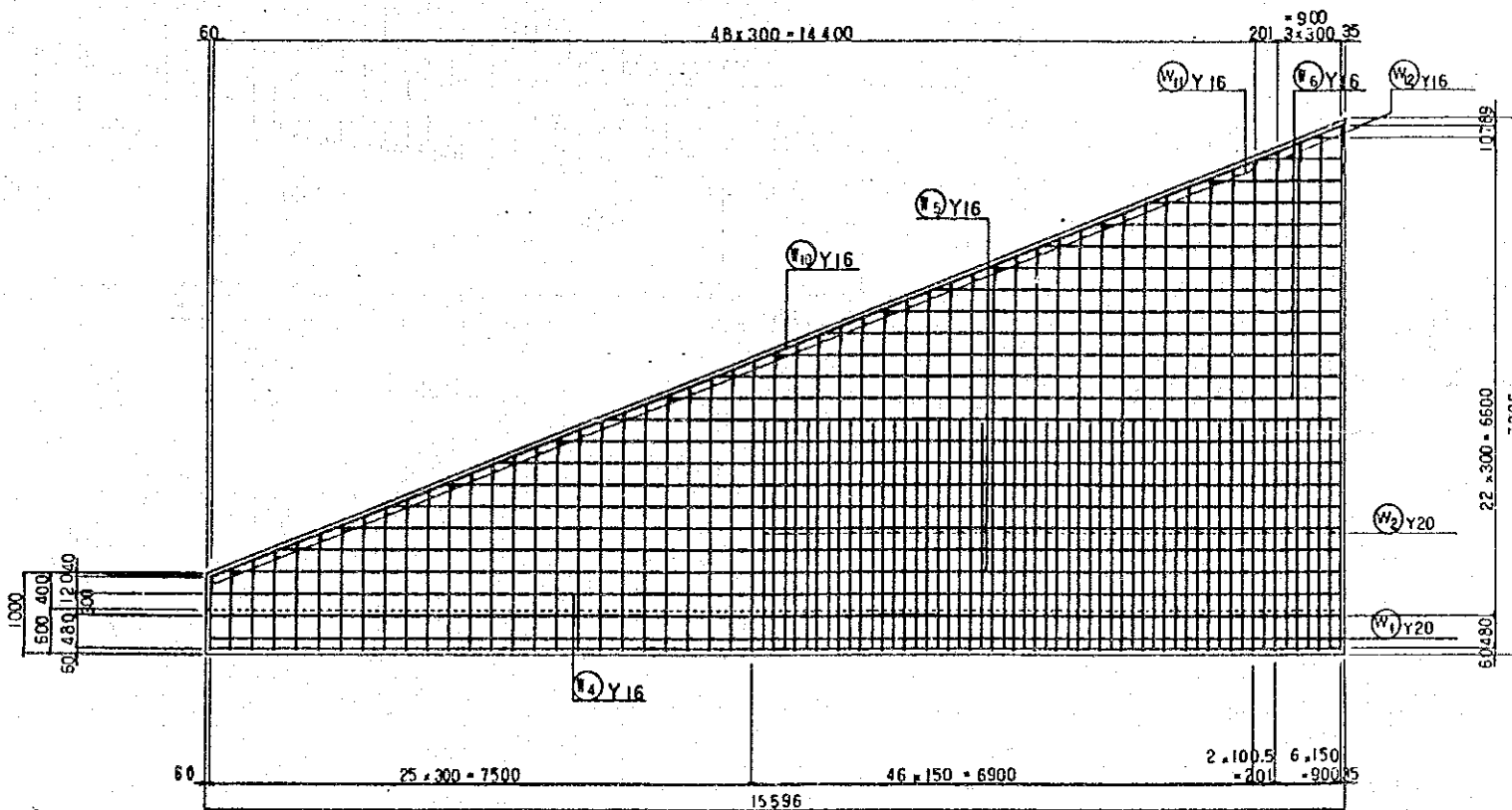
NAIROBI BYPASS
VEHICLE BOX CULVERTS
CH 20+930.04 9-10.00 W=8.00 (24)



3 — 3



1 — 1



2 — 2

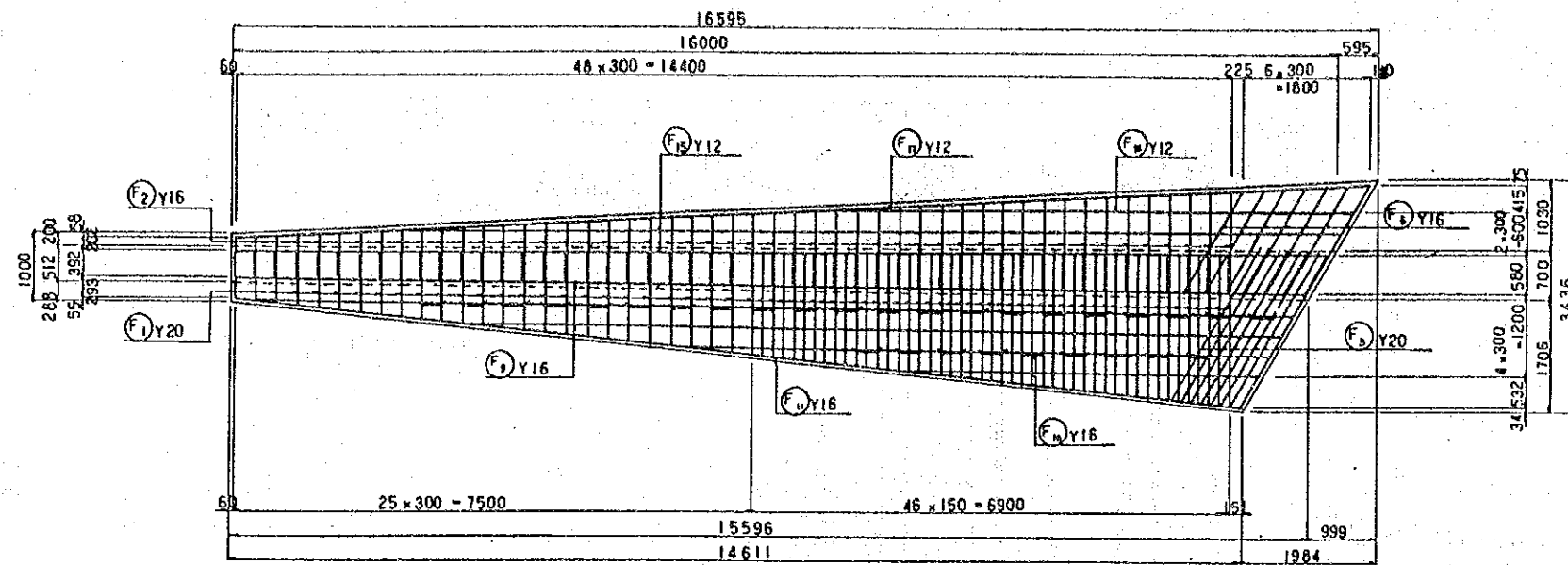
AERIAL PHOTO BY	SURVEYED BY
MAPPING BY	TRACED BY
LOCATION BY	CHECKED BY

M.O.P.W. ROADS DEPT DRG NO.

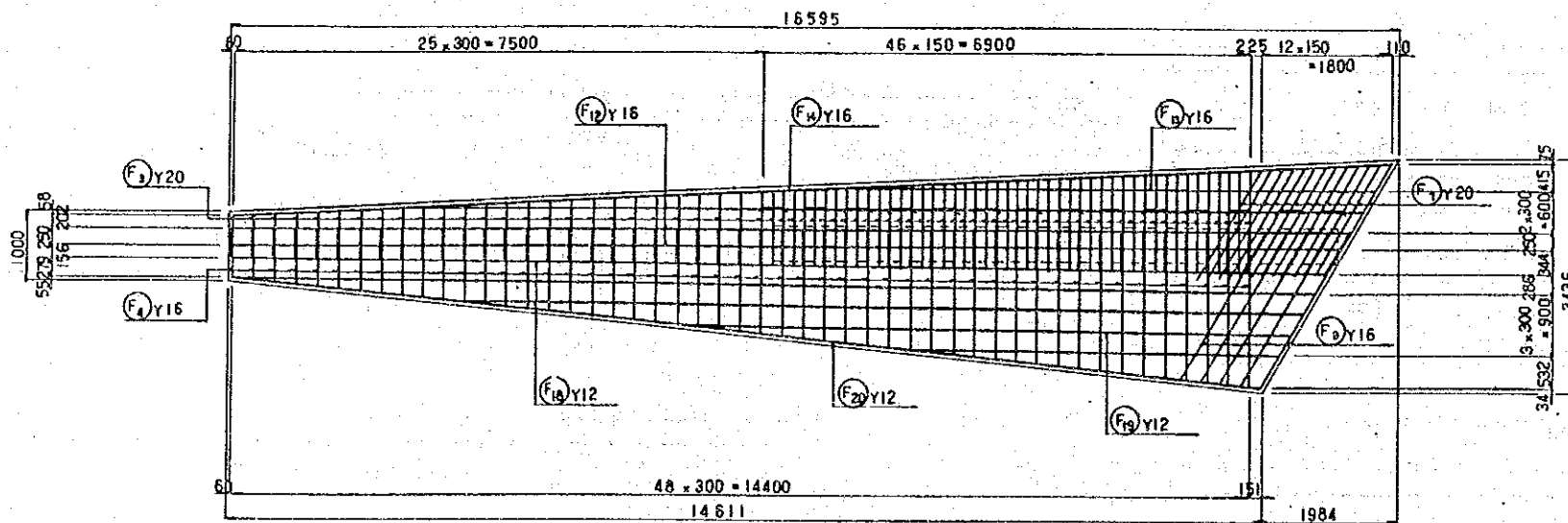
REVISIONS		JAPAN INTERNATIONAL COOPERATION AGENCY	CHIEF ENGINEER (ROADS)	SEN SUPT. ENG. (DESIGN)	SCALES	NAIROBI BYPASS	Q
DESCRIPTION	DATE						
							SHEET 500F 183

AERIAL PHOTO BY _____ SURVEYED BY _____
 MAPPING BY _____ TRACED BY _____
 LOCATION BY _____ CHECKED BY _____

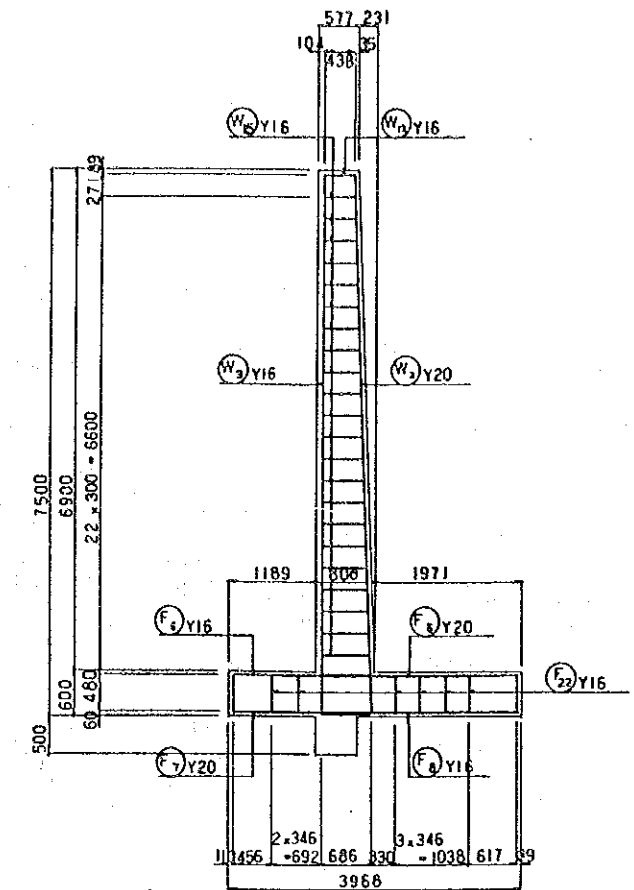
MCPW ROADS DEPT DRG NO



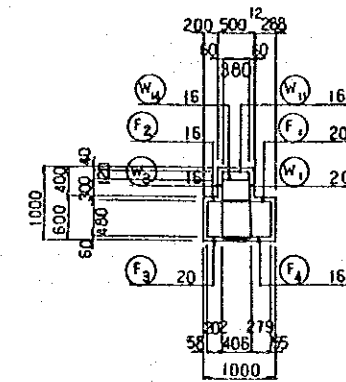
6—6



7—7



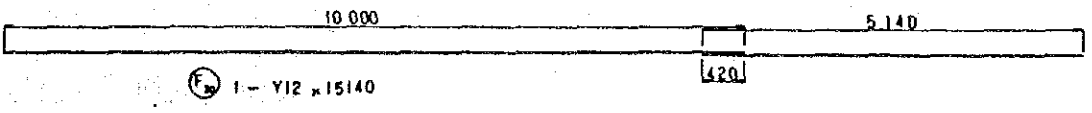
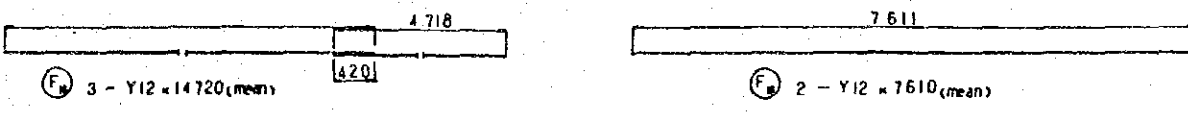
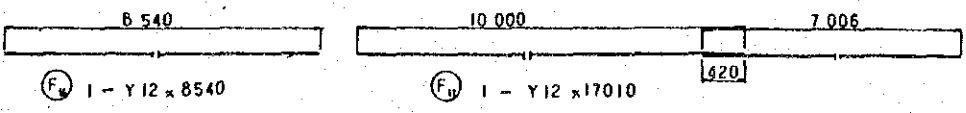
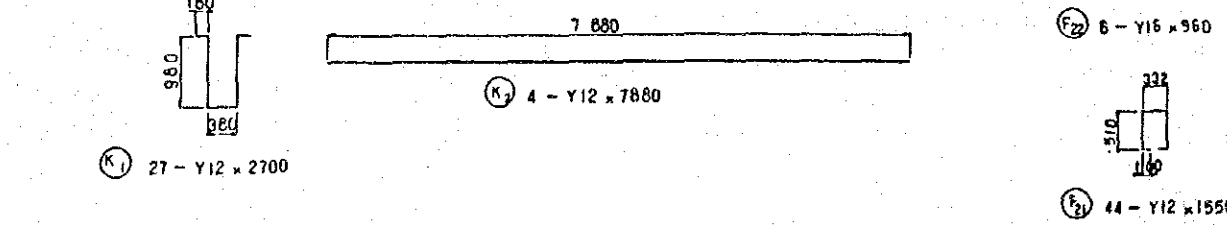
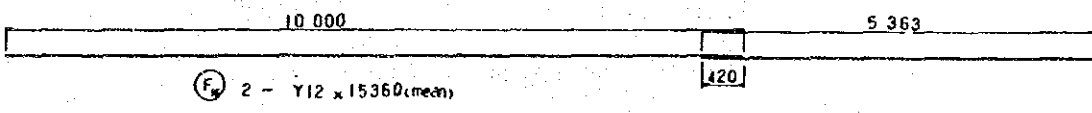
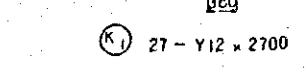
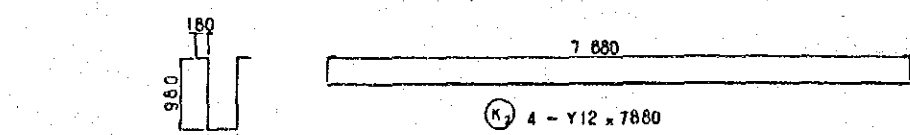
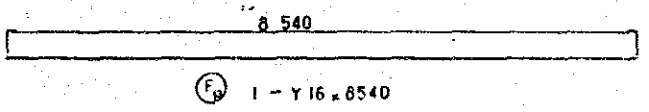
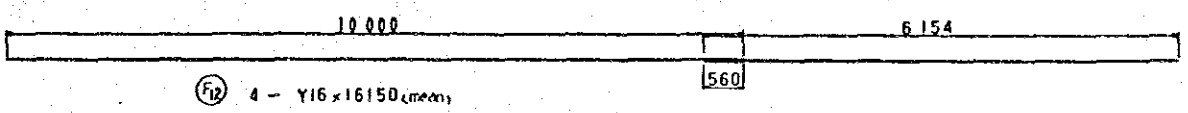
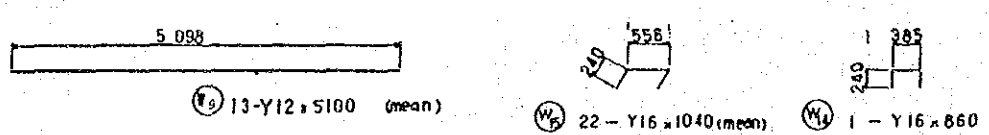
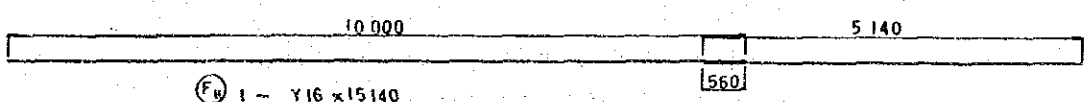
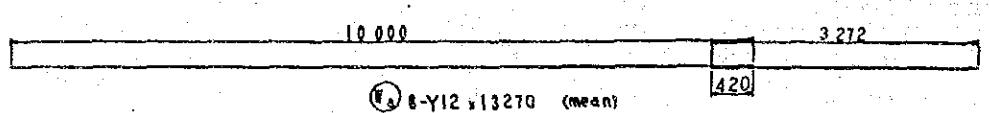
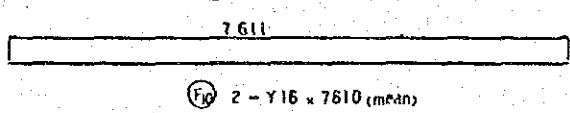
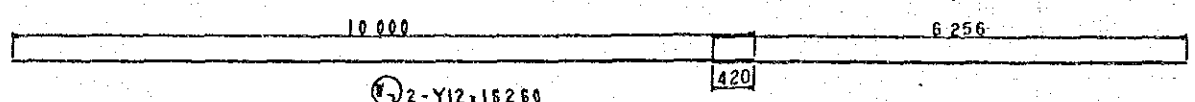
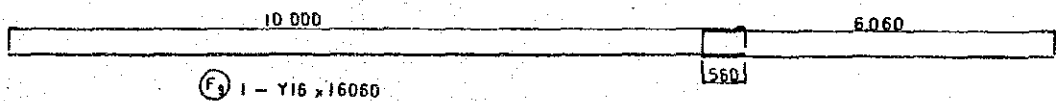
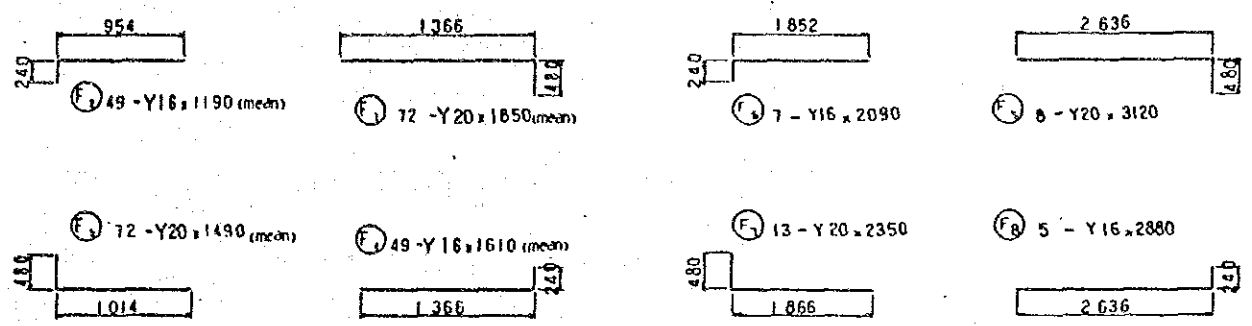
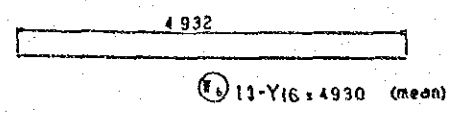
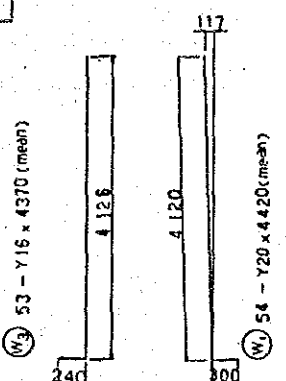
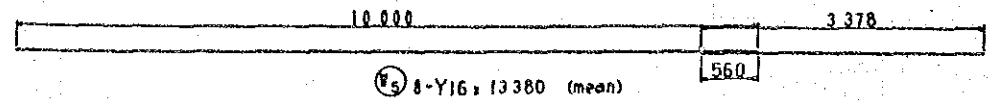
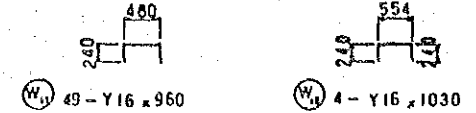
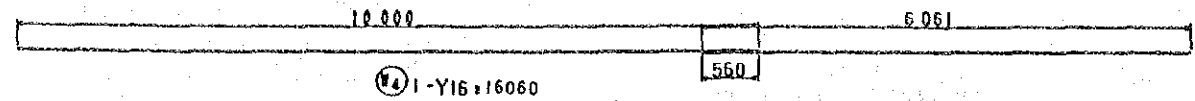
4—4



5—5

REVISIONS		JAPAN INTERNATIONAL COOPERATION AGENCY	CHIEF ENGINEER (ROADS)	SEN SUPT. ENG (DESIGN)	SCALES	NAIROBI BYPASS	Q
DESCRIPTION	DATE						
			CHIEF SUPT ENG (DESIGN)	SUPT ENGINEER (DESIGN)	1:50	VEHICLE BOX CULVERTS CN 20x30.04 H=10.00 B=8.00 (16)	SHEET 51 OF 183
				PROJECT ENGINEER			

AERIAL PHOTO BY _____ SURVEYED BY _____
 MAPPING BY _____ TRACED BY _____
 LOCATION BY _____ CHECKED BY _____
 M.O.P.W. ROADS DEPT. DRG. NO. _____



REVISIONS		JAPAN INTERNATIONAL COOPERATION AGENCY	CHIEF ENGINEER (ROADS)	SEN SUPT. ENG (DESIGN)	SCALES	NAIROBI BYPASS	Q
DESCRIPTION	DATE						
			CHIEF SUPT. ENG (DESIGN)	SUPT. ENGINEER (DESIGN)	1:50	VEHICLE BOX CULVERTS CR 20x30.0f R=10.00 R=6.00 (17)	SHEET 5 OF 18 9