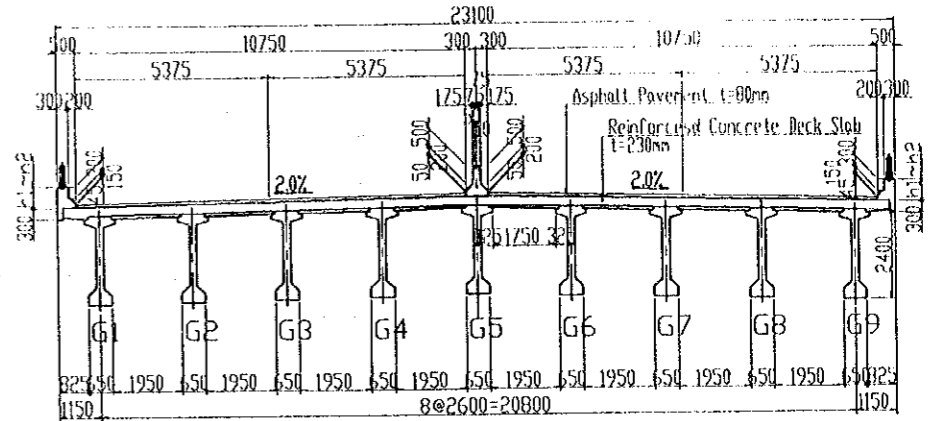
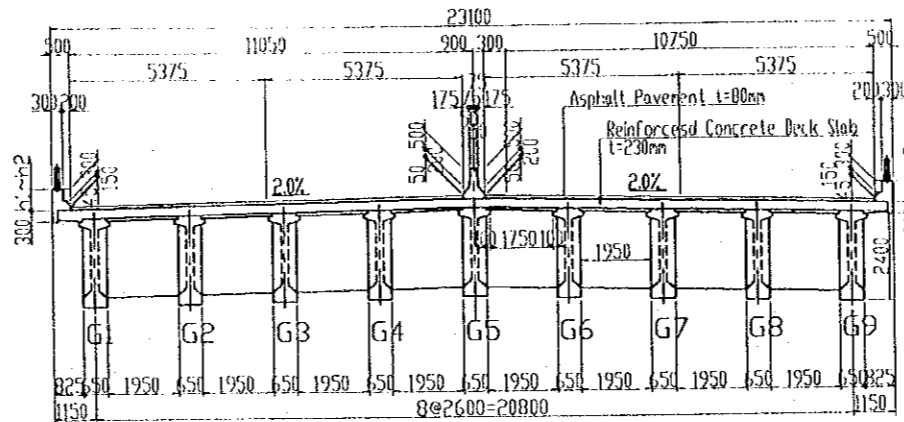
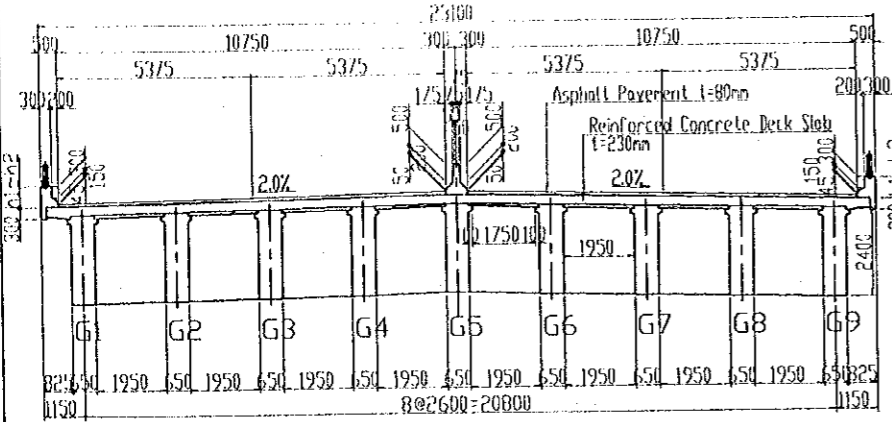


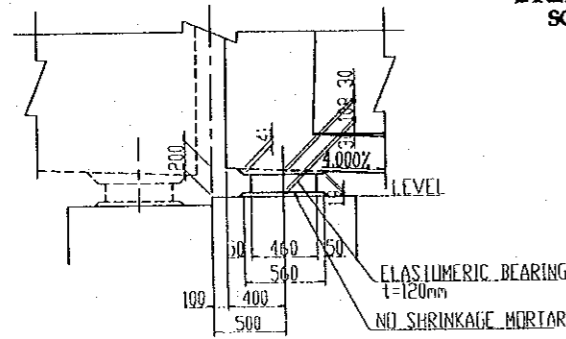
CROSS SECTION
SCALE 1:200
SECTION 4-4

SECTION 3-3
(SECTION 6-6)

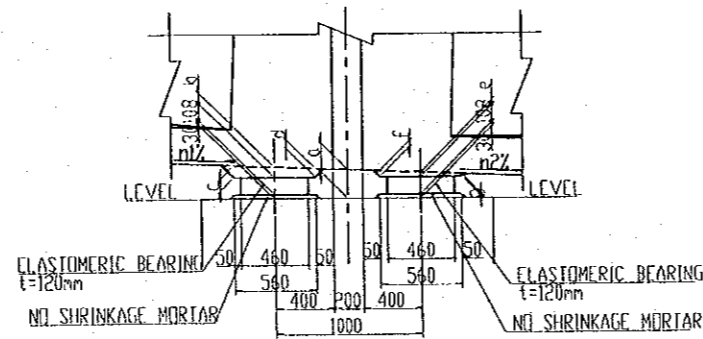
SECTION 5-5



BRIDGE SEAT
SCALE 1:50

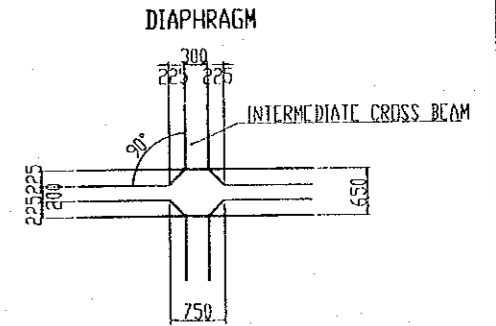
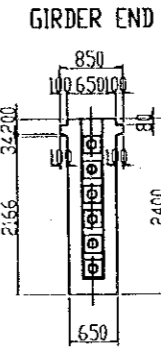
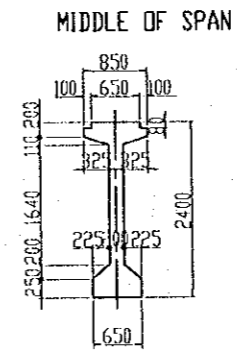


P17



P18 ~ P35

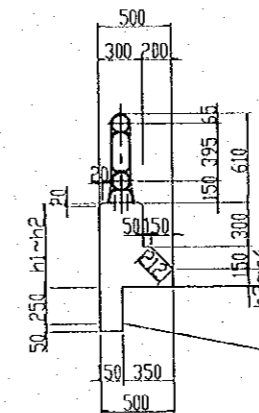
GIRDER SECTION
SCALE 1:100



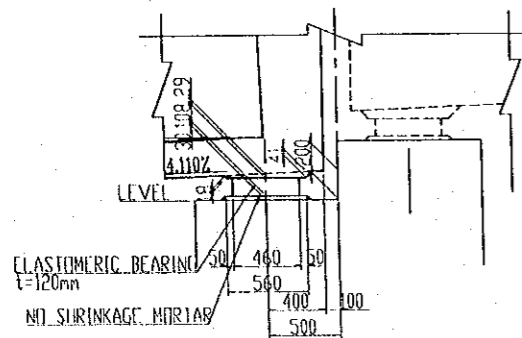
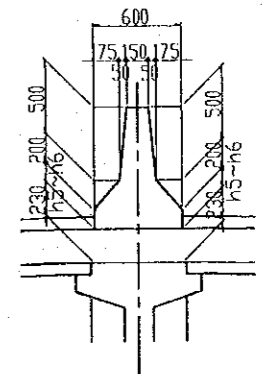
DIMENSIONS

MARK	a	b	c	d	e	f	g	h1	h2	h3	h4	h5	h6	n1(%)	n2(%)
P18-P24	200	42	31	53	82	71	93	575	-	125	-	130	-	4.000	4.000
P25	190	32	21	43	72	61	83	575	-	125	-	130	-	4.000	3.745
P26	190	33	23	43	71	61	81	575	590	125	140	130	145	3.745	3.248
P27	190	36	27	45	68	59	77	575	586	125	136	130	141	3.248	3.103
P28	190	36	27	45	68	59	77	575	-	125	-	130	-	3.103	2.978
P29	170	17	9	25	47	39	55	575	601	125	151	130	156	2.978	1.553
P30	160	14	10	18	30	26	34	575	664	125	214	130	219	1.553	0.125
P31	160	21	21	21	23	23	23	575	600	125	150	130	155	0.125	LEVEL
P32	160	22	22	22	22	22	22	575	-	125	-	130	-	LEVEL	0.005
P33	160	22	22	22	22	22	22	575	576	125	126	130	131	0.005	1.125
P34	170	38	41	35	26	29	23	575	591	125	141	130	146	1.125	3.120
P35	190	68	77	59	36	45	27	575	640	125	190	130	195	3.120	4.000

CONCRETE BARRIER
SCALE 1:50

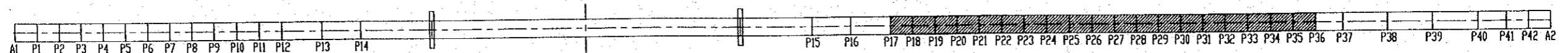


CONCRETE CENTRAL RESERVE
SCALE 1:50



P36

MARKING DIAGRAM

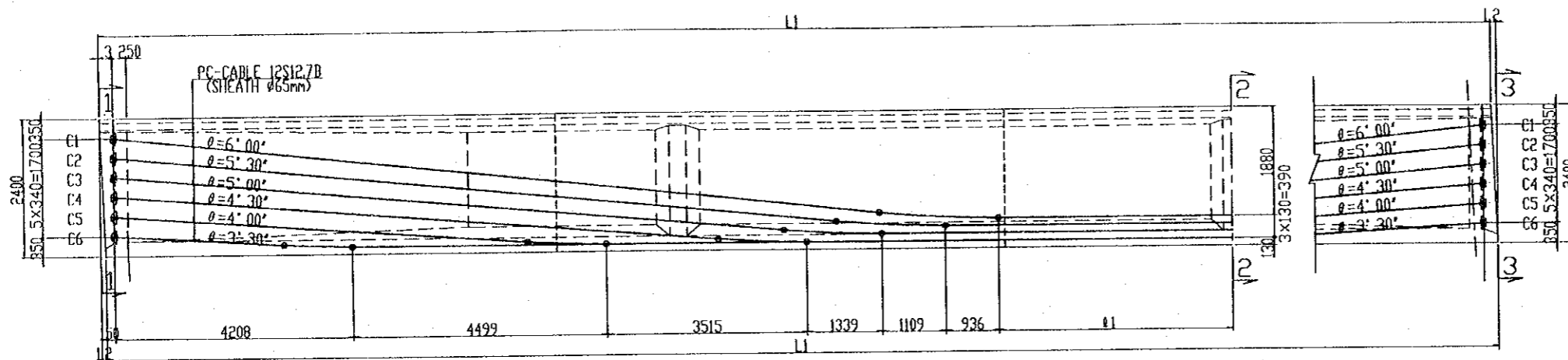


PROJECT NAME	IMPLEMENTATION AGENCY	EXECUTING AGENCY	JICA STUDY TEAM	PREPARED BY	CHECKED BY	APPROVED BY	DRAWING TITLE	DWG NO.
				NAME	S. Kiguchi	K. Matsumoto		
JAPAN INTERNATIONAL COOPERATION AGENCY (JICA) SOCIALIST REPUBLIC OF VIET NAM MINISTRY OF TRANSPORT (MOT) MY THUAN PROJECT MANAGEMENT UNIT				NIPPON KOEI CO., LTD.			SUPERSTRUCTURE-CANTHO SIDE (P17-P36) GENERAL ARRANGEMENT OF GIRDER (8)	
				SIGNATURE	S. Kiguchi	K. Matsumoto		
				DATE	20/9/2000	29/9/2000	5/10/2000	

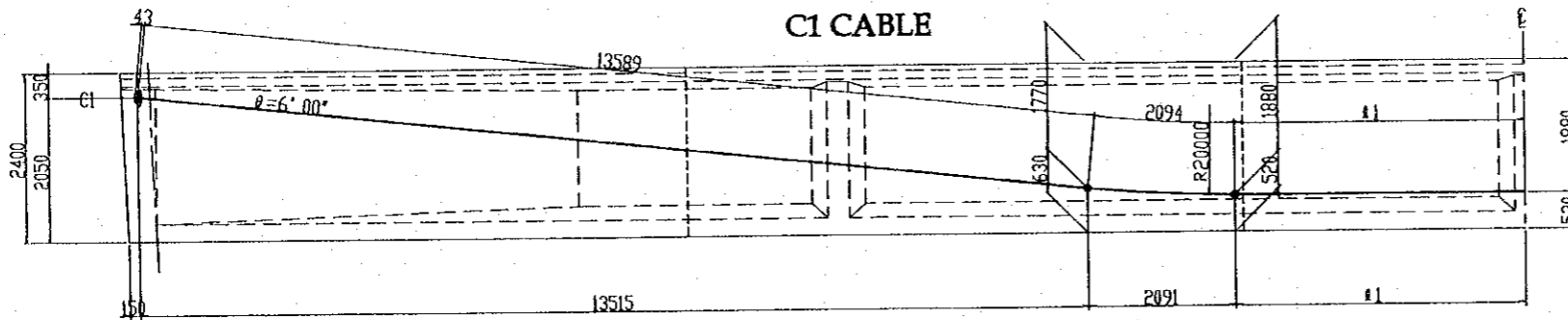
P17 - P30

SCALE 1:100

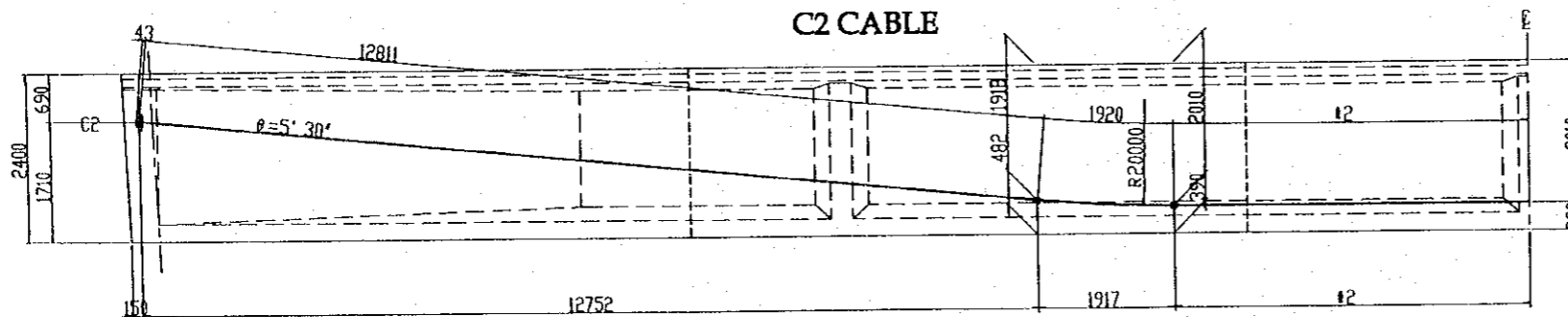
SIDE ELEVATION



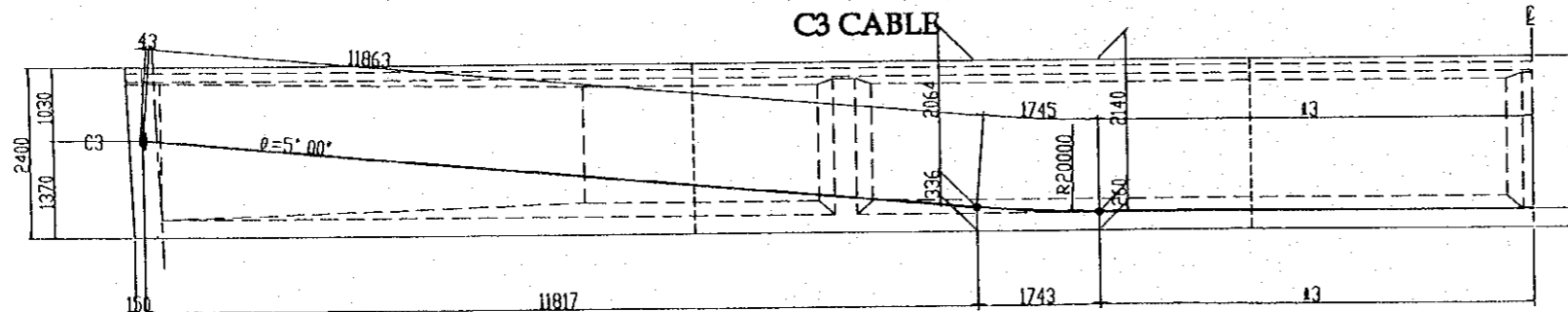
C1 CABLE



C2 CABLE

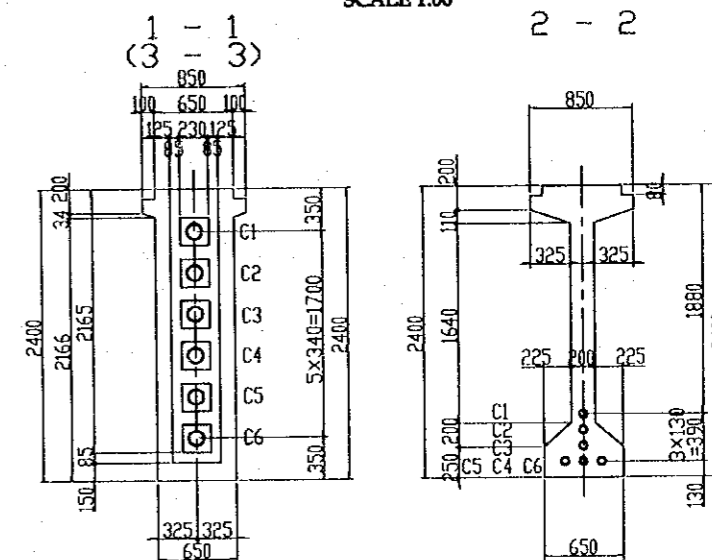


C3 CABLE

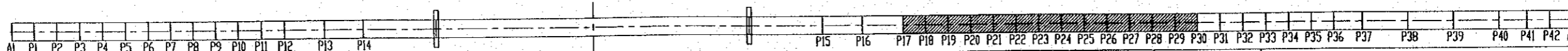


CROSS SECTION

SCALE 1:60



MARKING DIAGRAM

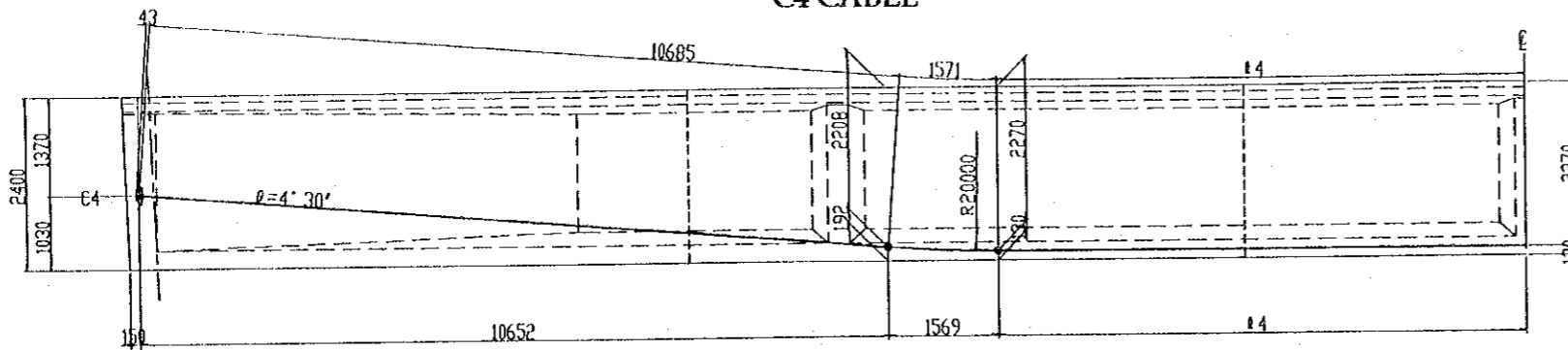


PROJECT NAME DETAILED DESIGN OF THE CAN THO BRIDGE CONSTRUCTION PROJECT		IMPLEMENTATION AGENCY JICA JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)		EXECUTING AGENCY SOCIALIST REPUBLIC OF VIET NAM MINISTRY OF TRANSPORT (MOT) MY THUAN PROJECT MANAGEMENT UNIT		JICA STUDY TEAM NIPPON KOEI CO.,LTD.		PREPARED BY S. Kiguchi 20/9/2000	CHECKED BY K. Matsumoto 29/9/2000	APPROVED BY K. Enomoto 5/10/2000	DRAWING TITLE APPROACH BRIDGE SUPERSTRUCTURE-CANTHO SIDE(P17-P36) PC TENDON ARRANGEMENT OF GIRDER(1)		DWG NO. P2/A1/0240
----------------------------------------------------------------------------------	--	--------------------------------------------------------------------------------------	--	-----------------------------------------------------------------------------------------------------------------------	--	-----------------------------------------	--	----------------------------------------	-----------------------------------------	----------------------------------------	---------------------------------------------------------------------------------------------------------------	--	-----------------------

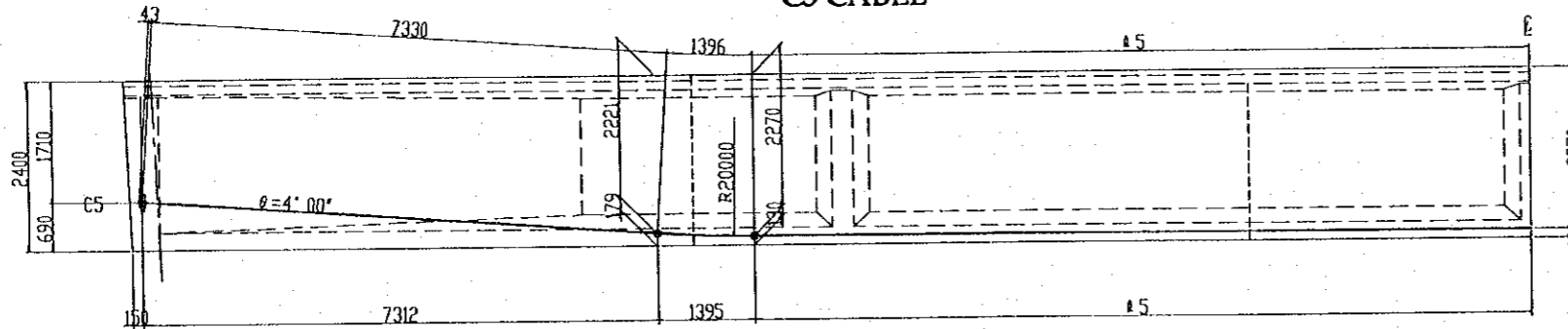
P17 - P30

SCALE 1:100

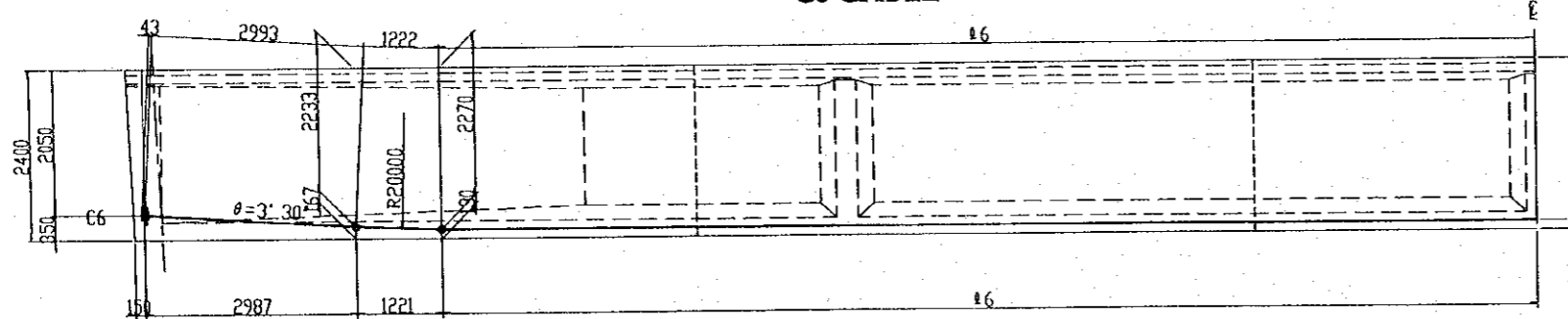
C4 CABLE



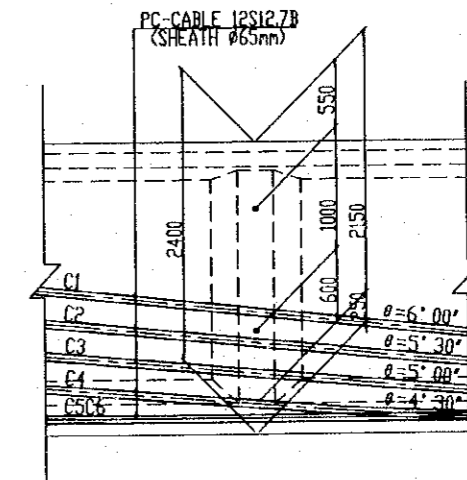
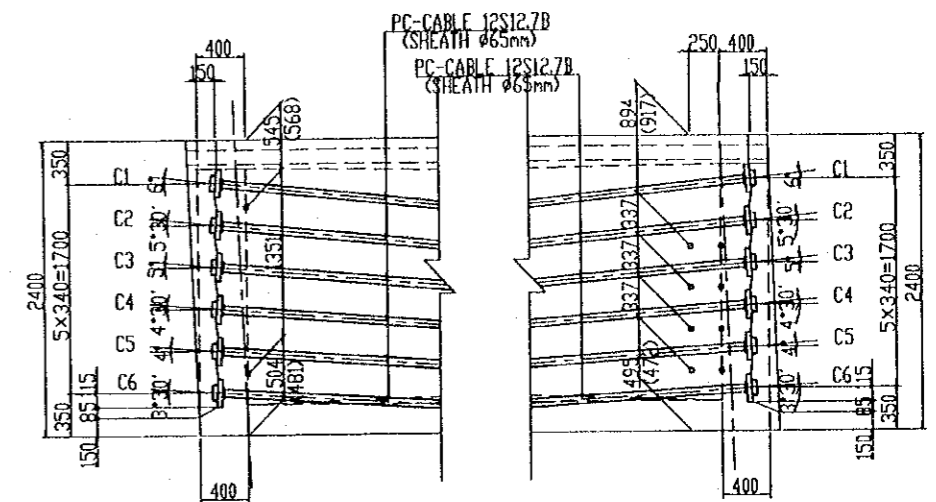
C5 CABLE



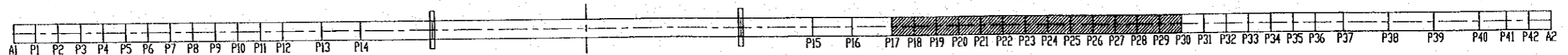
C6 CABLE



DETAIL OF NOTCH
SCALE 1:60



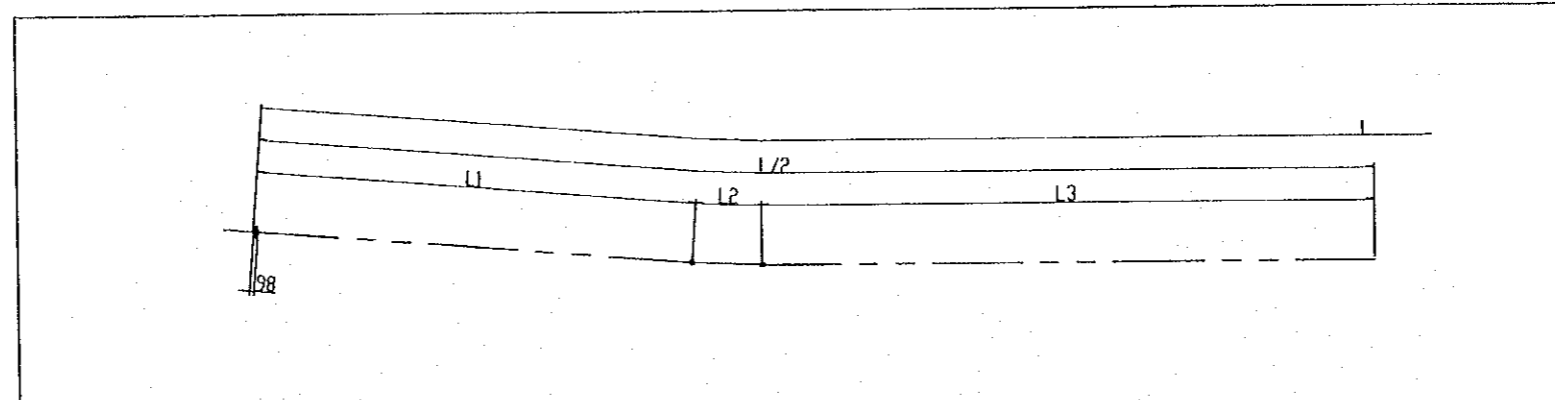
MARKING DIAGRAM



PROJECT NAME DETAILED DESIGN OF THE CAN THO BRIDGE CONSTRUCTION PROJECT	IMPLEMENTATION AGENCY JICA JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)	EXECUTING AGENCY SOCIALIST REPUBLIC OF VIET NAM MINISTRY OF TRANSPORT (MOT) MY THUAN PROJECT MANAGEMENT UNIT	JICA STUDY TEAM NIPON KORI CO.,LTD.	PREPARED BY	CHECKED BY	APPROVED BY	DRAWING TITLE APPROACH BRIDGE SUPERSTRUCTURE-CANTHO SIDE(P17-P36) PC TENDON ARRANGEMENT OF GIRDER(2)	DWG NO. P2/A1/0250	
				NAME	S. Kiguchi	K. Matsumoto			K. Enomoto
				SIGNATURE	<i>S. Kiguchi</i>	<i>K. Matsumoto</i>			<i>K. Enomoto</i>
				DATE	20/9/2000	29/9/2000			5/10/2000

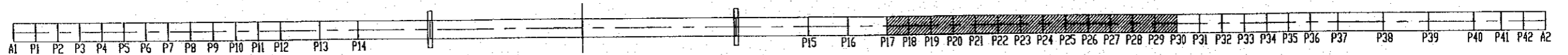
P17 - P30

	L1	L2	L3	#1	#2	#3	#4	#5	#6
	39832	96	246	4112	5048	6157	7496	11011	15510
P21~P24	39832	96	246	4112	5048	6157	7496	11011	15510
	39833	98	248	4111.5	5047.5	6156.5	7495.5	11010.5	15509.5
	39829	92	242	4112.5	5048.5	6157.5	7496.5	11011.5	15510.5
P26~P27	39819	74	224	4116.5	5052.5	6161.5	7500.5	11015.5	15514.5
	39819	74	224	4116.5	5052.5	6161.5	7500.5	11015.5	15514.5
P28~P29	39822	80	230	4115	5051	6160	7499	11014	15513
P29~P30	39804	32	182	4130	5066	6175	7514	11029	15528



CABLE NO.	UNIT	L1	L2	L3	L/2	L	CABLE NO.	UNIT	L1	L2	L3	L/2	L	
P17 P21	C1	mm	13589	2094	4112	19795	39590	P26 P27	C1	mm	13589	2094	4116.5	19799.5
	C2	mm	12811	1920	5048	19779	39558		C2	mm	12811	1920	5052.5	19783.5
	C3	mm	11863	1745	6157	19765	39530		C3	mm	11863	1745	6161.5	19769.5
	C4	mm	10685	1571	7496	19752	39504		C4	mm	10685	1571	7500.5	19756.5
	C5	mm	7330	1396	11011	19737	39474		C5	mm	7330	1396	11015.5	19741.5
	C6	mm	2993	1222	15510	19725	39450		C6	mm	2993	1222	15514.5	19729.5
P21 P24	C1	mm	13589	2094	4112	19795	39590	P27 P28	C1	mm	13589	2094	4116.5	19799.5
	C2	mm	12811	1920	5048	19779	39558		C2	mm	12811	1920	5052.5	19783.5
	C3	mm	11863	1745	6157	19765	39530		C3	mm	11863	1745	6161.5	19769.5
	C4	mm	10685	1571	7496	19752	39504		C4	mm	10685	1571	7500.5	19756.5
	C5	mm	7330	1396	11011	19737	39474		C5	mm	7330	1396	11015.5	19741.5
	C6	mm	2993	1222	15510	19725	39450		C6	mm	2993	1222	15514.5	19729.5
	C1	mm	13589	2094	4111.5	19794.5	39589	P28 P29	C1	mm	13589	2094	4115	19798
	C2	mm	12811	1920	5047.5	19778.5	39557		C2	mm	12811	1920	5051	19782
	C3	mm	11863	1745	6156.5	19764.5	39529		C3	mm	11863	1745	6160	19768
	C4	mm	10685	1571	7495.5	19751.5	39503		C4	mm	10685	1571	7499	19755
	C5	mm	7330	1396	11010.5	19736.5	39473		C5	mm	7330	1396	11014	19740
	C6	mm	2993	1222	15509.5	19724.5	39449		C6	mm	2993	1222	15513	19728
	C1	mm	13589	2094	4112.5	19795.5	39591	P29 P30	C1	mm	13589	2094	4130	19813
	C2	mm	12811	1920	5048.5	19779.5	39559		C2	mm	12811	1920	5066	19797
	C3	mm	11863	1745	6157.5	19765.5	39531		C3	mm	11863	1745	6175	19783
	C4	mm	10685	1571	7496.5	19752.5	39505		C4	mm	10685	1571	7514	19770
	C5	mm	7330	1396	11011.5	19737.5	39475		C5	mm	7330	1396	11029	19755
	C6	mm	2993	1222	15510.5	19725.5	39451		C6	mm	2993	1222	15528	19743

MARKING DIAGRAM

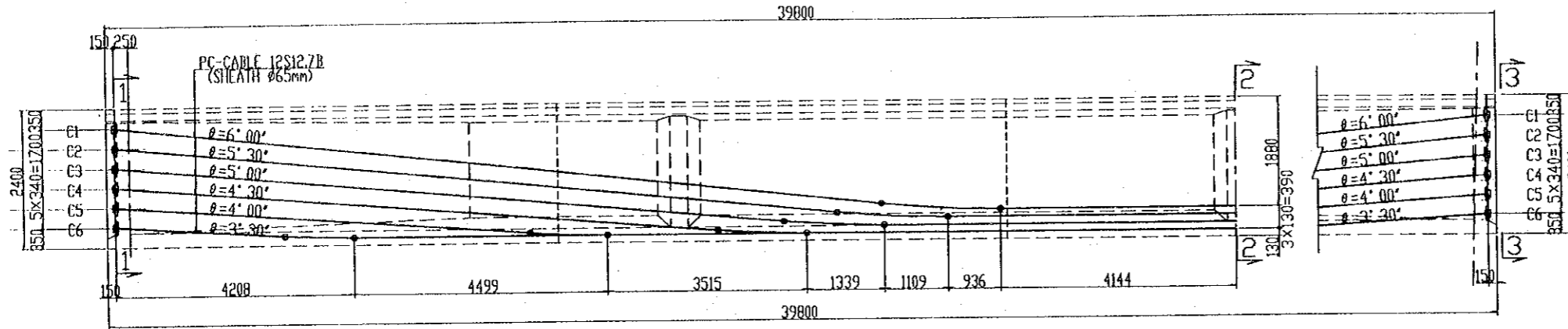


PROJECT NAME	IMPLEMENTATION AGENCY	EXECUTING AGENCY	JICA STUDY TEAM	PREPARED BY	CHECKED BY	APPROVED BY	DRAWING TITLE	DWG NO.
DETAILED DESIGN OF THE CAN THO BRIDGE CONSTRUCTION PROJECT	JICA JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)	SOCIALIST REPUBLIC OF VIET NAM MINISTRY OF TRANSPORT (MOT) MY THUAN PROJECT MANAGEMENT UNIT	(NK) NIPPON KOEI CO.,LTD.	S. Kiguchi 20/9/2000	K. Matsumoto 29/9/2000	K. Enomoto 5/10/2000	APPROACH BRIDGE SUPERSTRUCTURE-CANTHO SIDE(P17-P36) PC TENDON ARRANGEMENT OF GIRDER(3)	P2/A1/0260

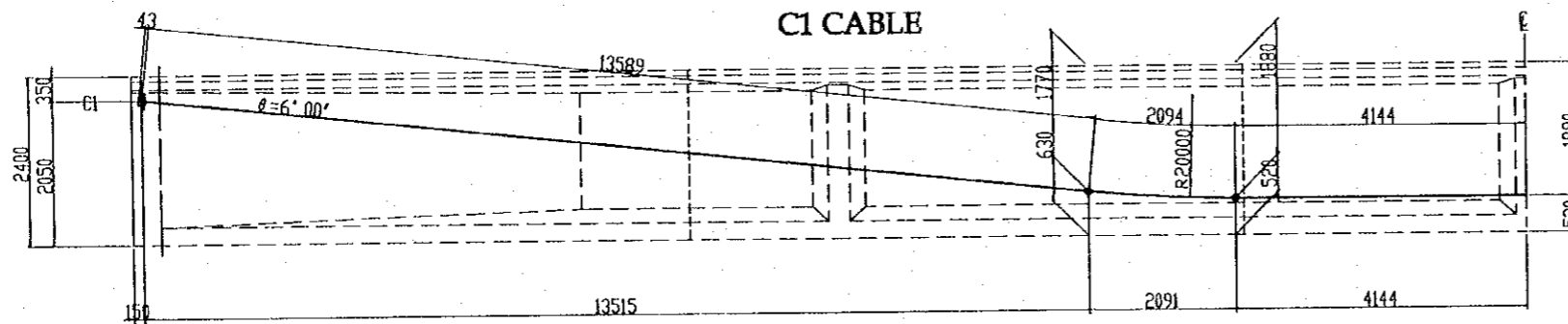
P30 - P33

SCALE 1:100

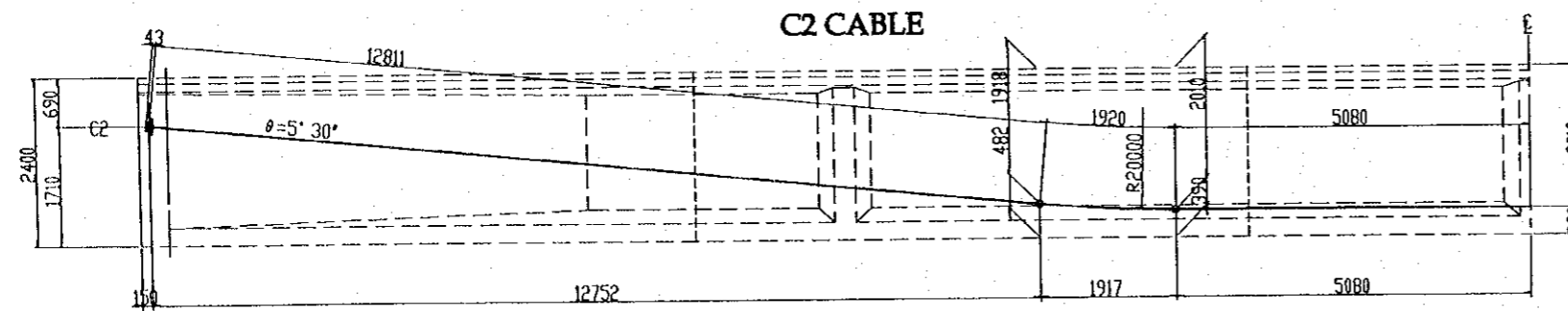
SIDE ELEVATION



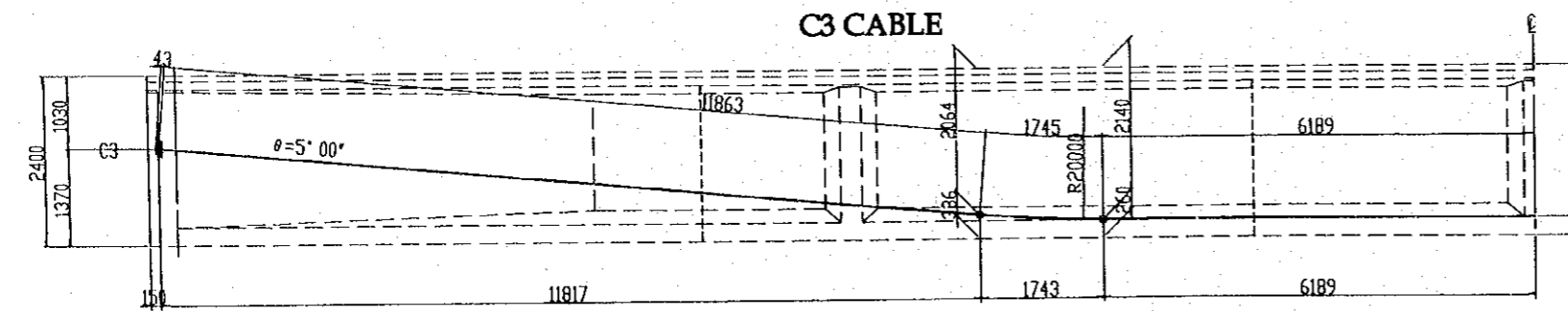
C1 CABLE



C2 CABLE

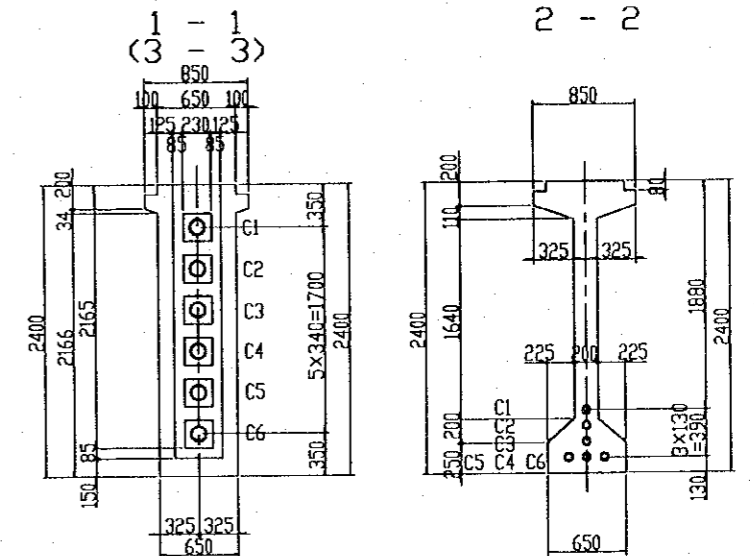


C3 CABLE

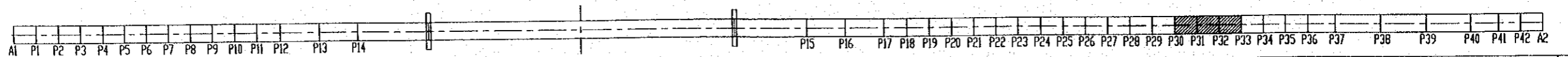


CROSS SECTION

SCALE 1:60



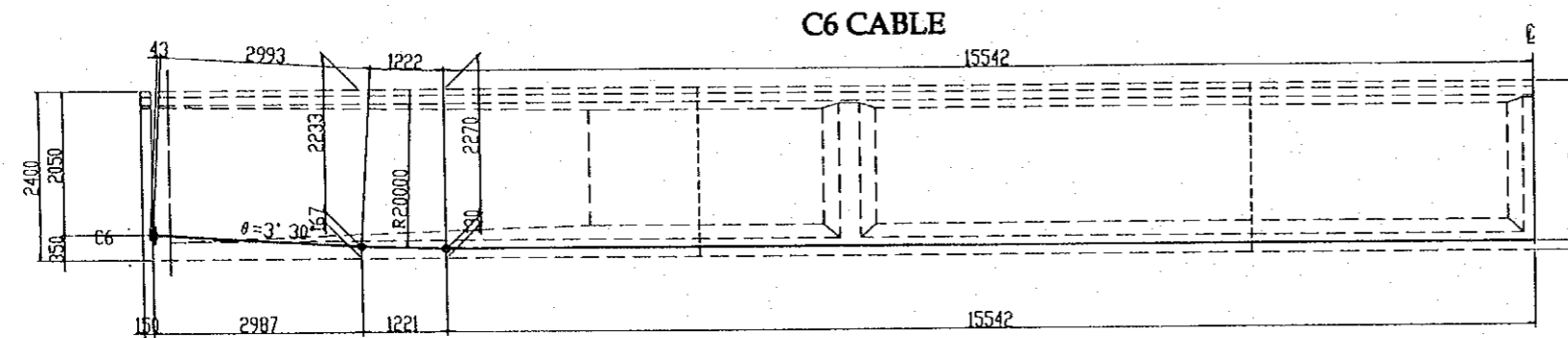
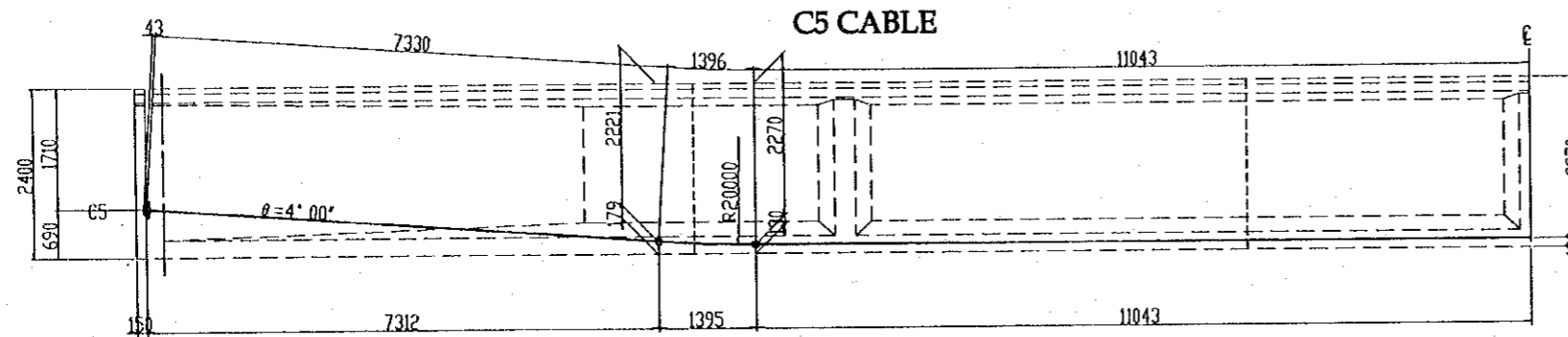
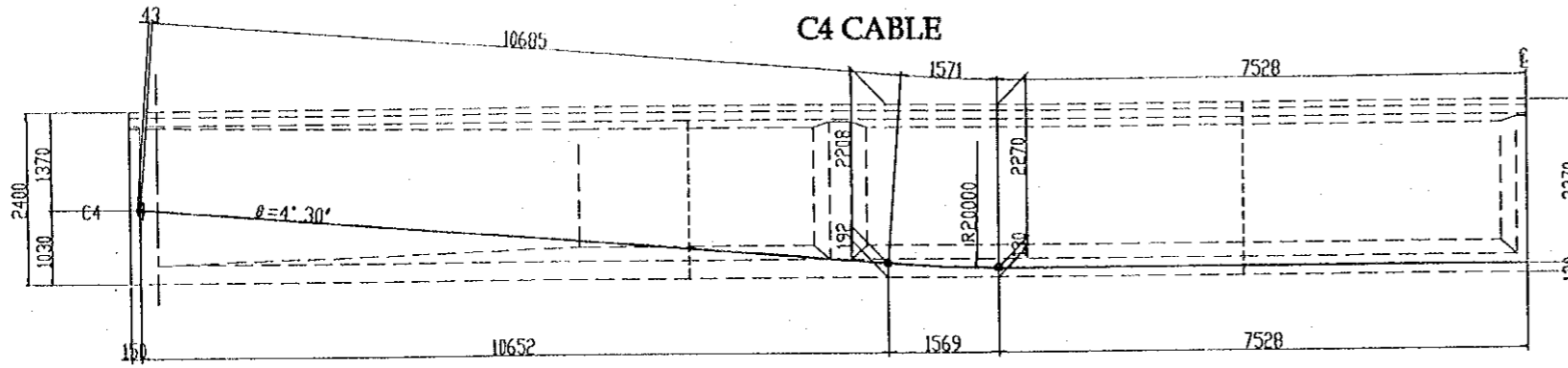
MARKING DIAGRAM



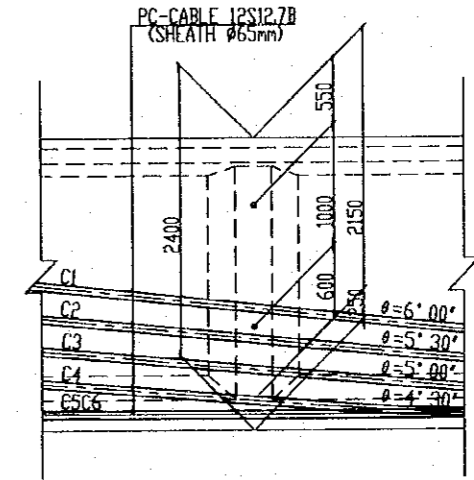
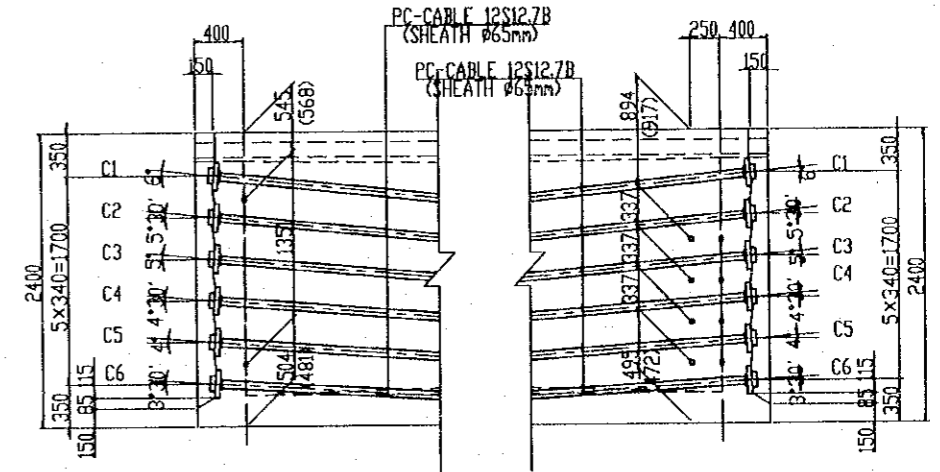
PROJECT NAME		IMPLEMENTATION AGENCY		EXECUTING AGENCY		JICA STUDY TEAM		PREPARED BY	CHECKED BY	APPROVED BY	DRAWING TITLE		DWG NO.
DETAILED DESIGN OF THE CAN THO BRIDGE CONSTRUCTION PROJECT		JICA JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)		SOCIALIST REPUBLIC OF VIET NAM MINISTRY OF TRANSPORT (MOT) MY THUAN PROJECT MANAGEMENT UNIT		NIPPON KOEI CO., LTD.		S. Kiguchi	K. Matsumoto	K. Enomoto	APPROACH BRIDGE SUPERSTRUCTURE-CANTHO SIDE (P17-P36) PC TENDON ARRANGEMENT OF GIRDER(4)		P2/A1/0270
								DATE	DATE	DATE			
								20/9/2000	29/9/2000	5/10/2000			

P30 - P33

SCALE 1:100

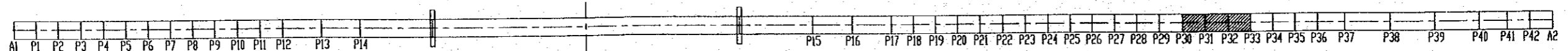


DETAIL OF NOTCH SCALE 1:60



CABLE NO.	UNIT	L1	L2	L3	L/2	L
C1	mm	13589	2094	4144	19827	39654
C2	mm	12811	1920	5080	19811	39622
C3	mm	11863	1745	6189	19797	39594
C4	mm	10685	1571	7528	19784	39568
C5	mm	7330	1396	11043	19769	39538
C6	mm	2993	1222	15542	19757	39514

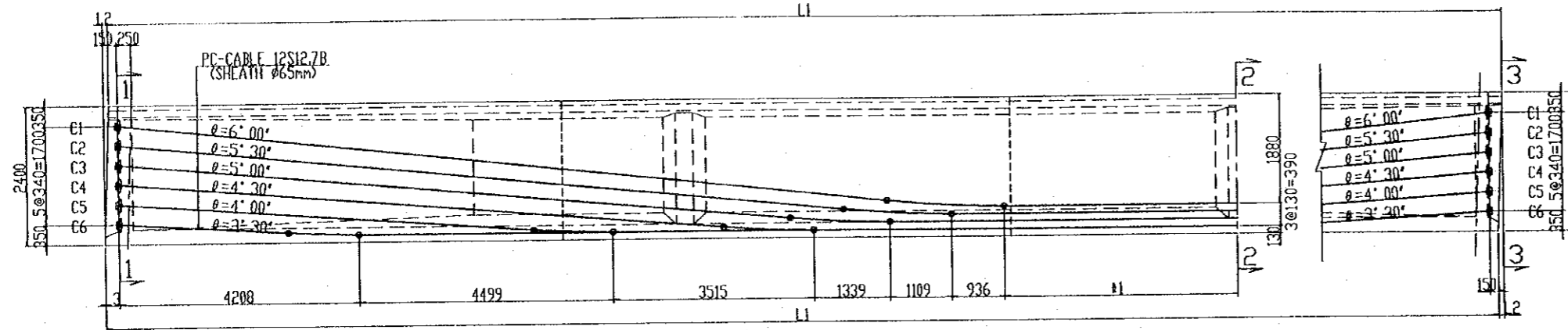
MARKING DIAGRAM



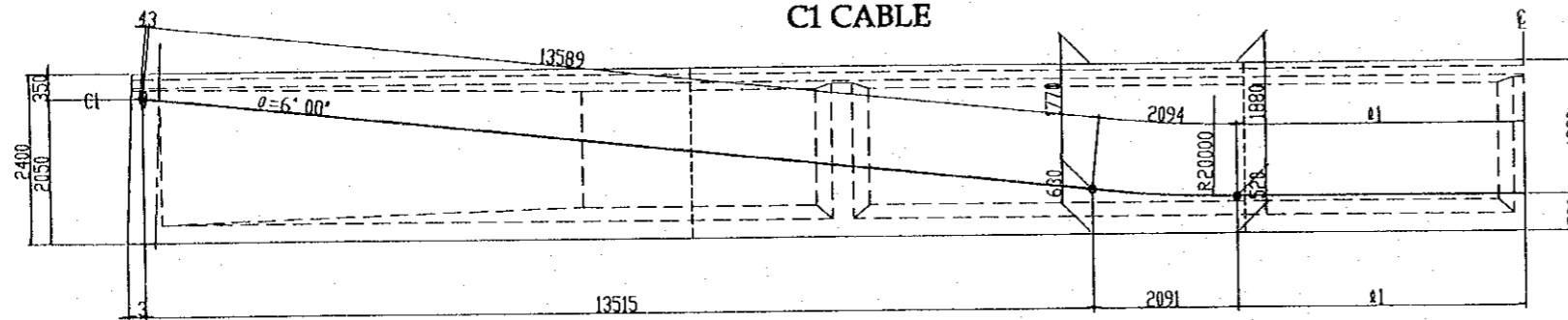
PROJECT NAME	IMPLEMENTATION AGENCY	EXECUTING AGENCY	JICA STUDY TEAM	PREPARED BY	CHECKED BY	APPROVED BY	DRAWING TITLE	DWG NO.
DETAILED DESIGN OF THE CAN THO BRIDGE CONSTRUCTION PROJECT	JICA JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)	SOCIALIST REPUBLIC OF VIET NAM MINISTRY OF TRANSPORT (MOT) MY THUAN PROJECT MANAGEMENT UNIT	(NK) NIPPON KOEI CO., LTD.	S. Kiguchi	K. Matsumoto	K. Enomoto	APPROACH BRIDGE SUPERSTRUCTURE-CANTHO SIDE (P17-P36) PC TENDON ARRANGEMENT OF GIRDER(5)	P2/A1/0280
				SIGNATURE: S. Kiguchi	SIGNATURE: K. Matsumoto	SIGNATURE: K. Enomoto		
				DATE: 20/9/2000	DATE: 29/9/2000	DATE: 5/10/2000		

P33 - P36
SCALE 1:100

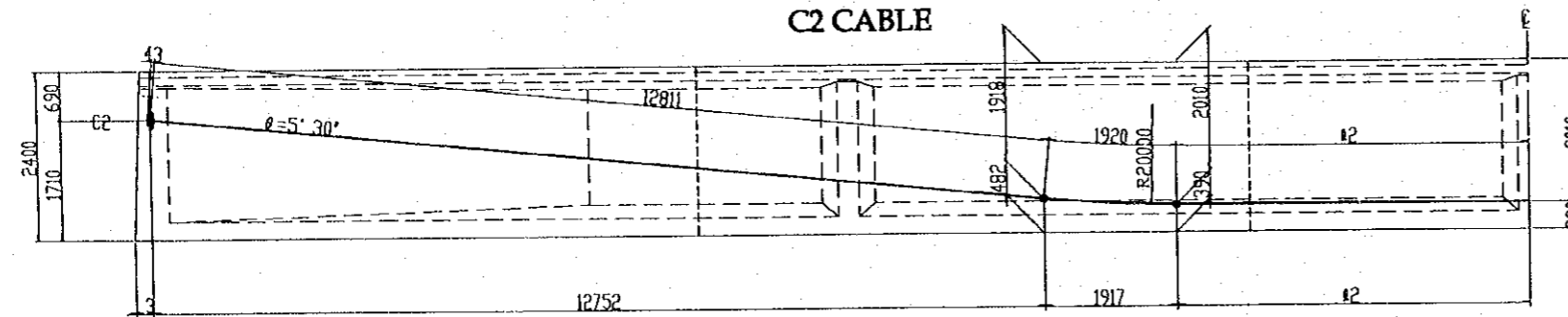
SIDE ELEVATION



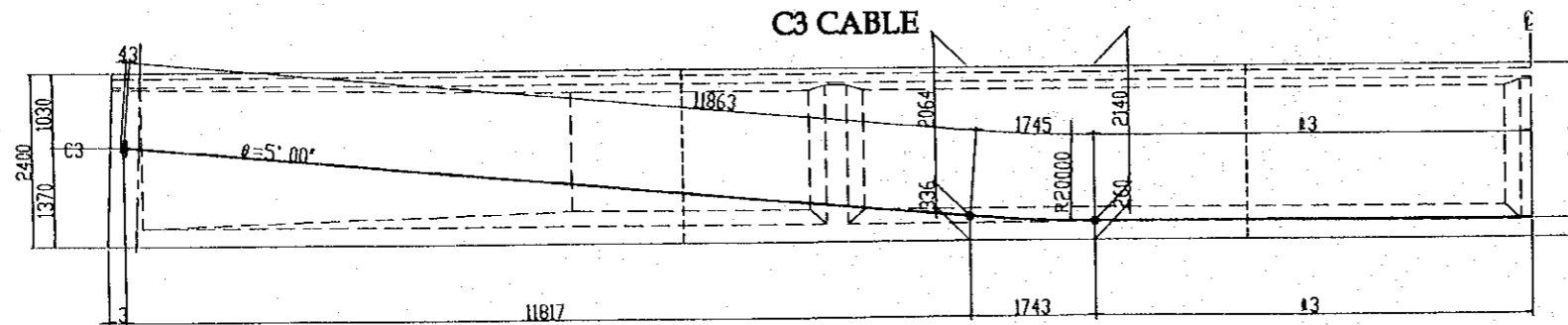
C1 CABLE



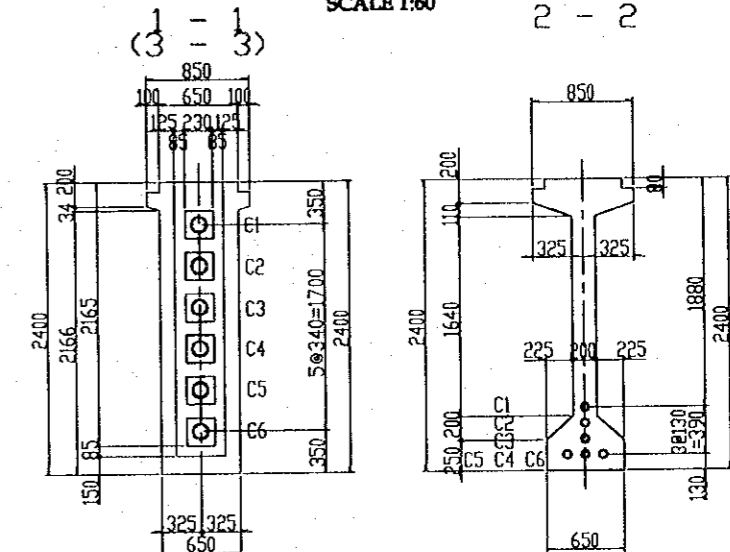
C2 CABLE



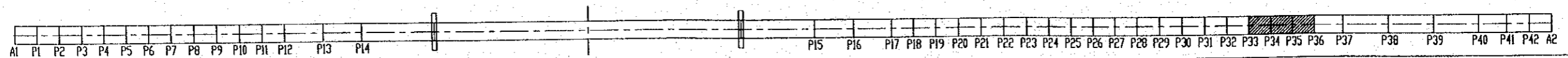
C3 CABLE



CROSS SECTION
SCALE 1:60

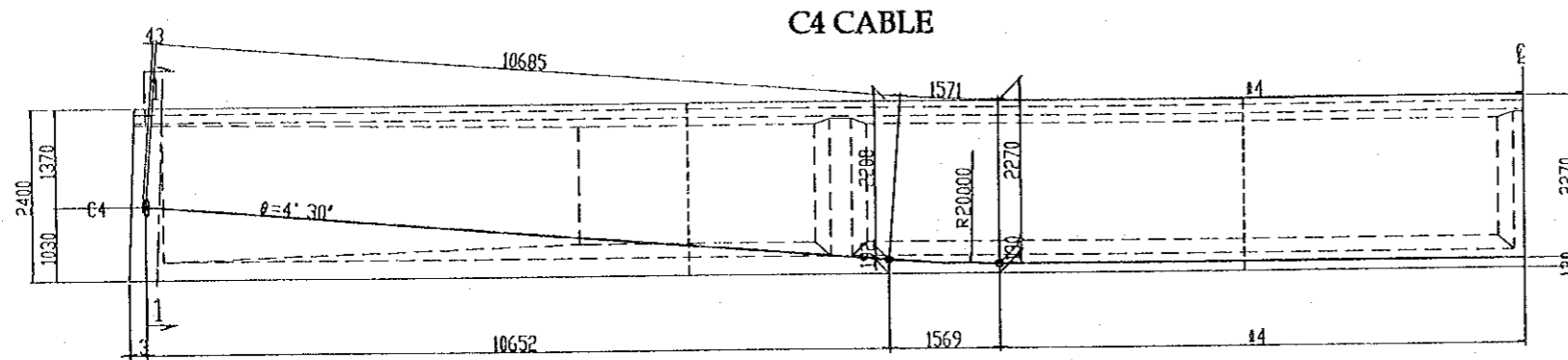


MARKING DIAGRAM

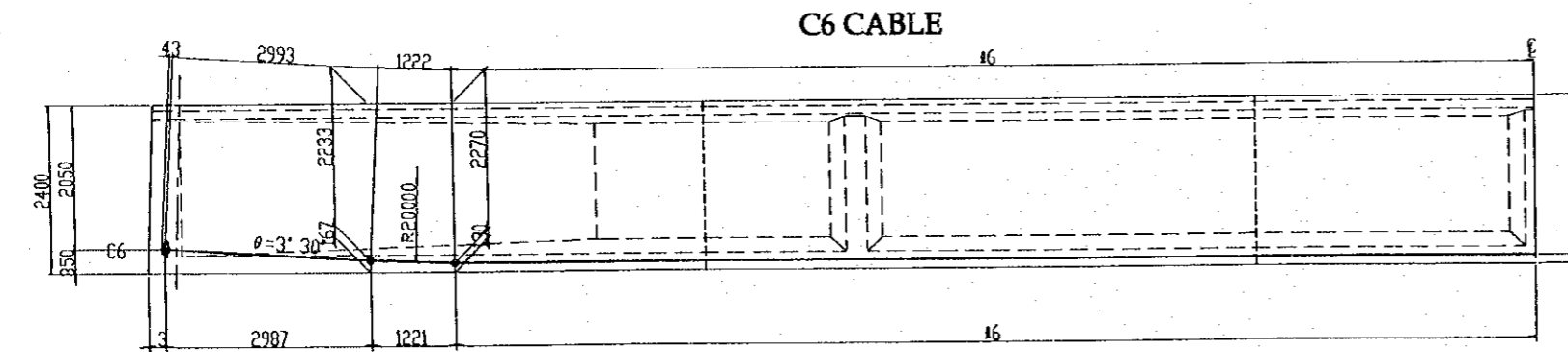
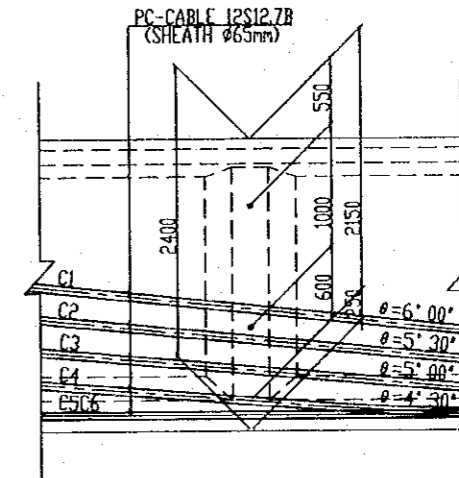
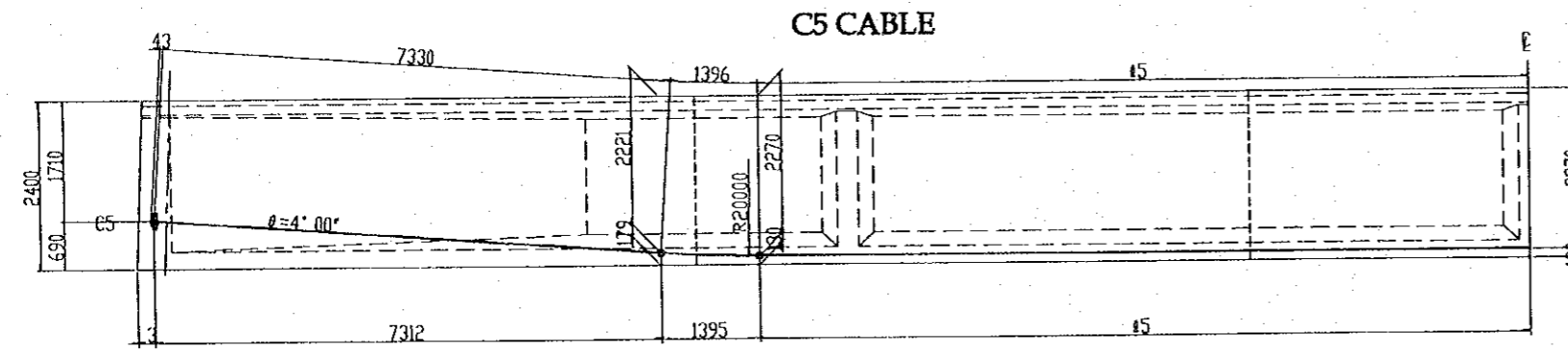
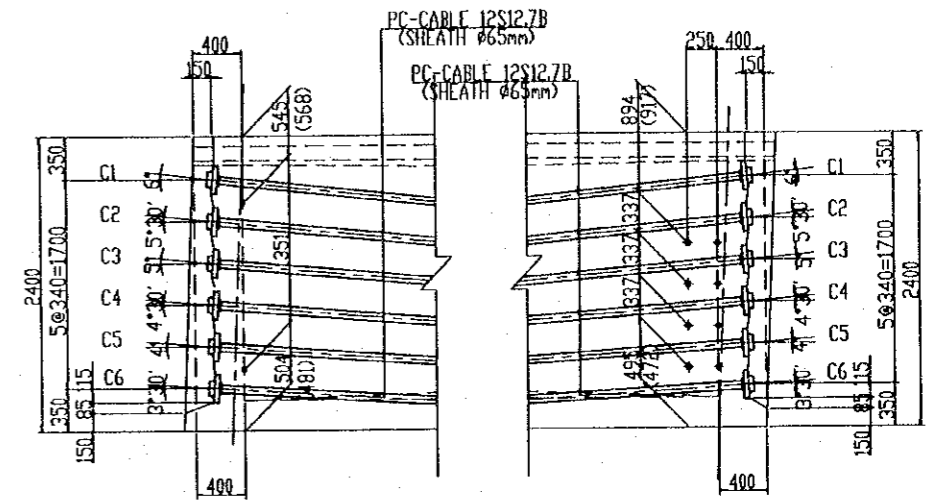


PROJECT NAME DETAILED DESIGN OF THE CAN THO BRIDGE CONSTRUCTION PROJECT	IMPLEMENTATION AGENCY JICA JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)	EXECUTING AGENCY SOCIALIST REPUBLIC OF VIET NAM MINISTRY OF TRANSPORT (MOT) MY THUAN PROJECT MANAGEMENT UNIT	JICA STUDY TEAM NIPPON KOEI CO., LTD.	PREPARED BY NAME: S. Kiguchi SIGNATURE: <i>S. Kiguchi</i> DATE: 20/9/2000	CHECKED BY NAME: K. Matsumoto SIGNATURE: <i>K. Matsumoto</i> DATE: 29/9/2000	APPROVED BY NAME: K. Enomoto SIGNATURE: <i>K. Enomoto</i> DATE: 5/10/2000	DRAWING TITLE APPROACH BRIDGE SUPERSTRUCTURE-CANTHO SIDE (P17-P36) PC TENDON ARRANGEMENT OF GIRDER (1)	DWG NO. P2/A1/0290
----------------------------------------------------------------------------	--------------------------------------------------------------------------------	-----------------------------------------------------------------------------------------------------------------------	------------------------------------------	------------------------------------------------------------------------------------	---------------------------------------------------------------------------------------	------------------------------------------------------------------------------------	-----------------------------------------------------------------------------------------------------------------	-----------------------

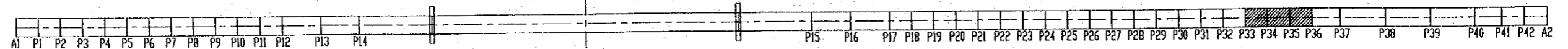
P33 - P36
SCALE 1:100



DETAIL OF NOTCH
SCALE 1:60



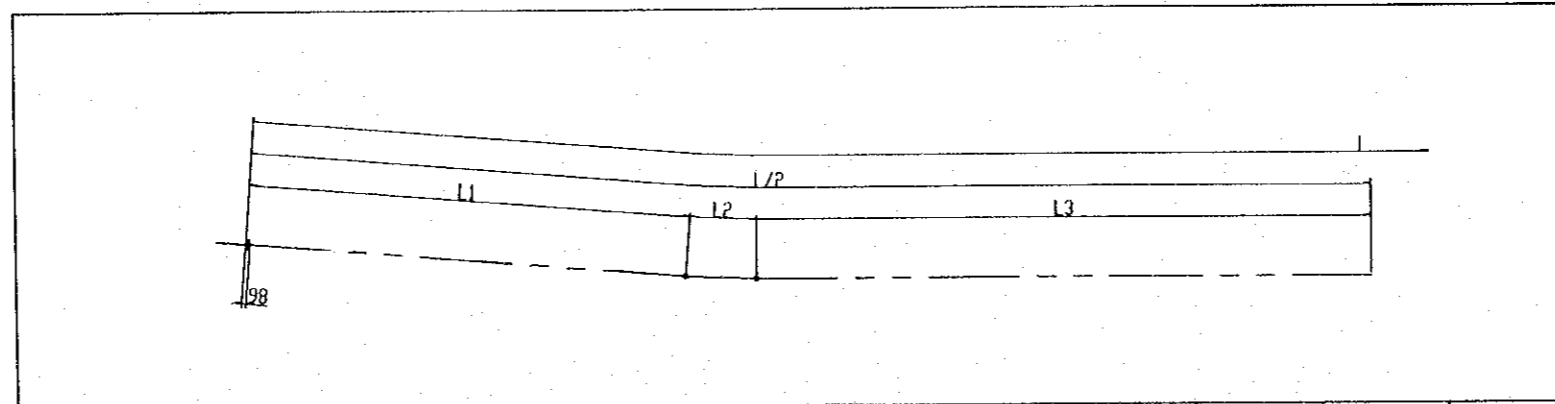
MARKING DIAGRAM



PROJECT NAME	IMPLEMENTATION AGENCY	EXHCUTING AGENCY	JICA STUDY TEAM	PREPARED BY	CHECKED BY	APPROVED BY	DRAWING TITLE	DWG NO.
DETAILED DESIGN OF THE CAN THO BRIDGE CONSTRUCTION PROJECT	JICA JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)	SOCIALIST REPUBLIC OF VIET NAM MINISTRY OF TRANSPORT (MOT) MY THUAN PROJECT MANAGEMENT UNIT	(NK) NIPPON KOEI CO., LTD.	NAME: S. Kiguchi SIGNATURE: <i>S. Kiguchi</i> DATE: 20/9/2000	NAME: K. Matsumoto SIGNATURE: <i>K. Matsumoto</i> DATE: 29/9/2000	NAME: K. Enomoto SIGNATURE: <i>K. Enomoto</i> DATE: 5/10/2000	APPROACH BRIDGE SUPERSTRUCTURE-CANTHO SIDE (P17-P36) PC TENDON ARRANGEMENT OF GIRDER(7)	P2/A1/0300

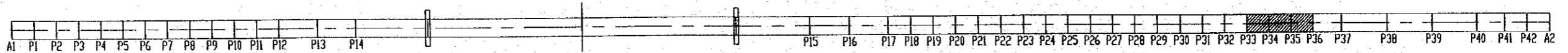
P33 - P36

	L1	L2	L3	#1	#2	#3	#4	#5	#6
P33~P34	39801	19	169	4135	5071	6180	7519	11034	15533
P34~P35	39824	83	233	4114.5	5050.5	6159.5	7498.5	11013.5	15512.5
P35~P36	39834	99	249	4111.5	5047.5	6156.5	7495.5	11010.5	15509.5



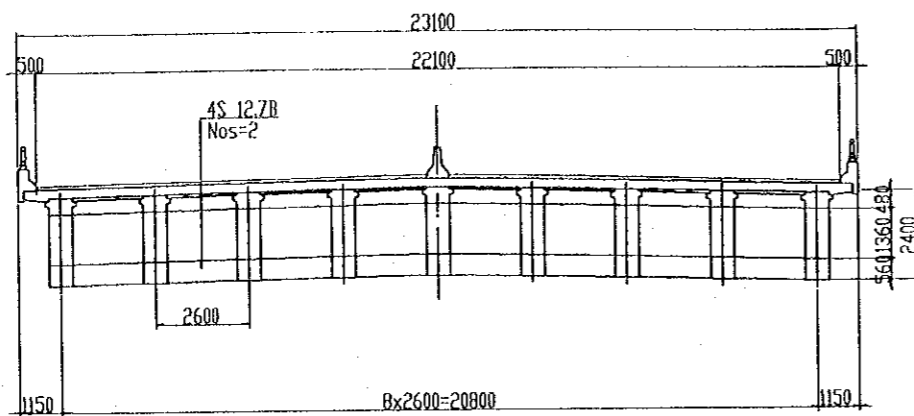
CABLE NO.	UNIT	L1	L2	L3	L/2	L	CABLE NO.	UNIT	L1	L2	L3	L/2	L	
P33 P34	C1	mm	13589	2,094	4135	19818	P35 P36	C1	mm	13589	2,094	4111.5	19794.5	39589
	C2	mm	12811	1,920	5071	19802		C2	mm	12811	1,920	5047.5	19778.5	39557
	C3	mm	11863	1,745	6180	19788		C3	mm	11863	1,745	6156.5	19764.5	39529
	C4	mm	10685	1,571	7519	19775		C4	mm	10685	1,571	7495.5	19751.5	39503
	C5	mm	7330	1,396	11034	19760		C5	mm	7330	1,396	11010.5	19736.5	39473
	C6	mm	2993	1,222	15533	19748		C6	mm	2993	1,396	15509.5	19724.5	39449
P34 P35	C1	mm	13589	2,094	4114.5	19797.5								
	C2	mm	12811	1,920	5050.5	19781.5								
	C3	mm	11863	1,745	6159.5	19767.5								
	C4	mm	10685	1,571	7498.5	19754.5								
	C5	mm	7330	1,396	11013.5	19739.5								
	C6	mm	2993	1,222	15512.5	19727.5								

MARKING DIAGRAM

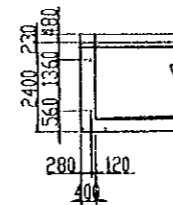


PROJECT NAME	IMPLEMENTATION AGENCY	EXECUTING AGENCY	JICA STUDY TEAM	PREPARED BY	CHECKED BY	APPROVED BY	DRAWING TITLE	DWG NO.
DETAILED DESIGN OF THE CAN THO BRIDGE CONSTRUCTION PROJECT	JICA JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)	SOCIALIST REPUBLIC OF VIET NAM MINISTRY OF TRANSPORT (MOT) MY THUAN PROJECT MANAGEMENT UNIT	(NK) NIPPON KOBI CO., LTD.	S. Kiguchi 20/9/2000	K. Matsumoto 29/9/2000	K. Enomoto 5/10/2000	APPROACH BRIDGE SUPERSTRUCTURE-CANTHO SIDE (P17-P36) PC TENDON ARRANGEMENT OF GIRDER(8)	P2/A1/0310

END DIAPHRAGM (P17,P19,P21,P24,P27,P30,P33,P36)
SCALE 1:200

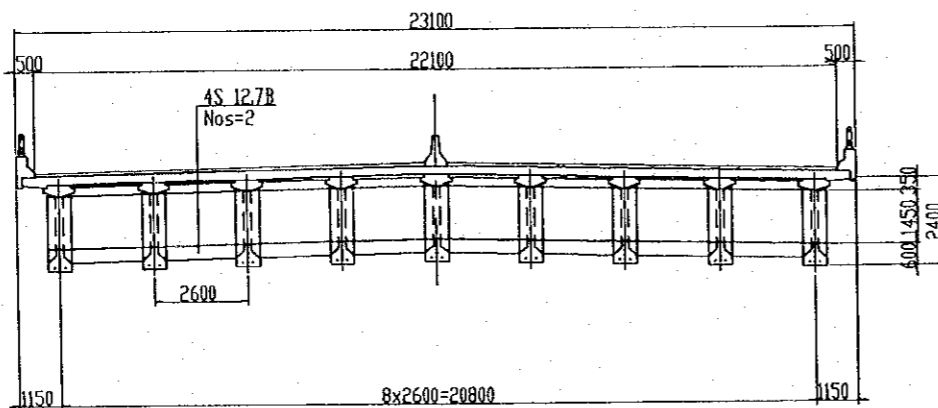


SECTION

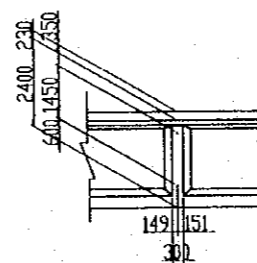


PROFILE

INTERMEDIATE DIAPHRAGM
SCALE 1:200

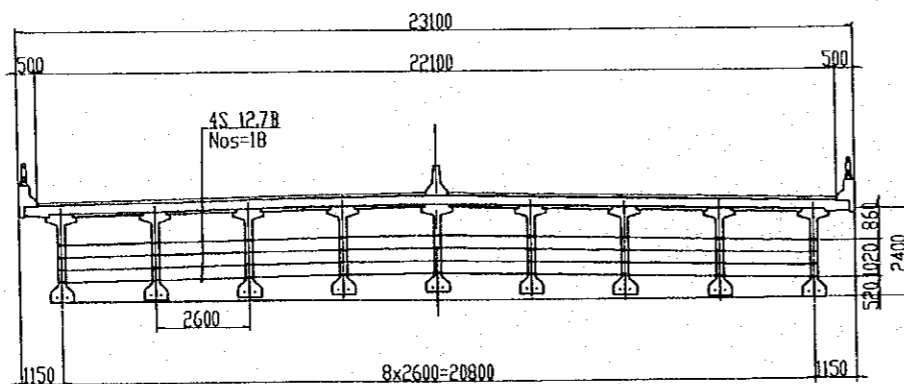


SECTION

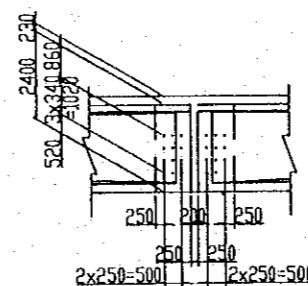


PROFILE

CONNECTION DIAPHRAGM (P18,P20,P22,P23,P25,P26,P28,P29,P31,P32,P34,P35)
SCALE 1:200



SECTION



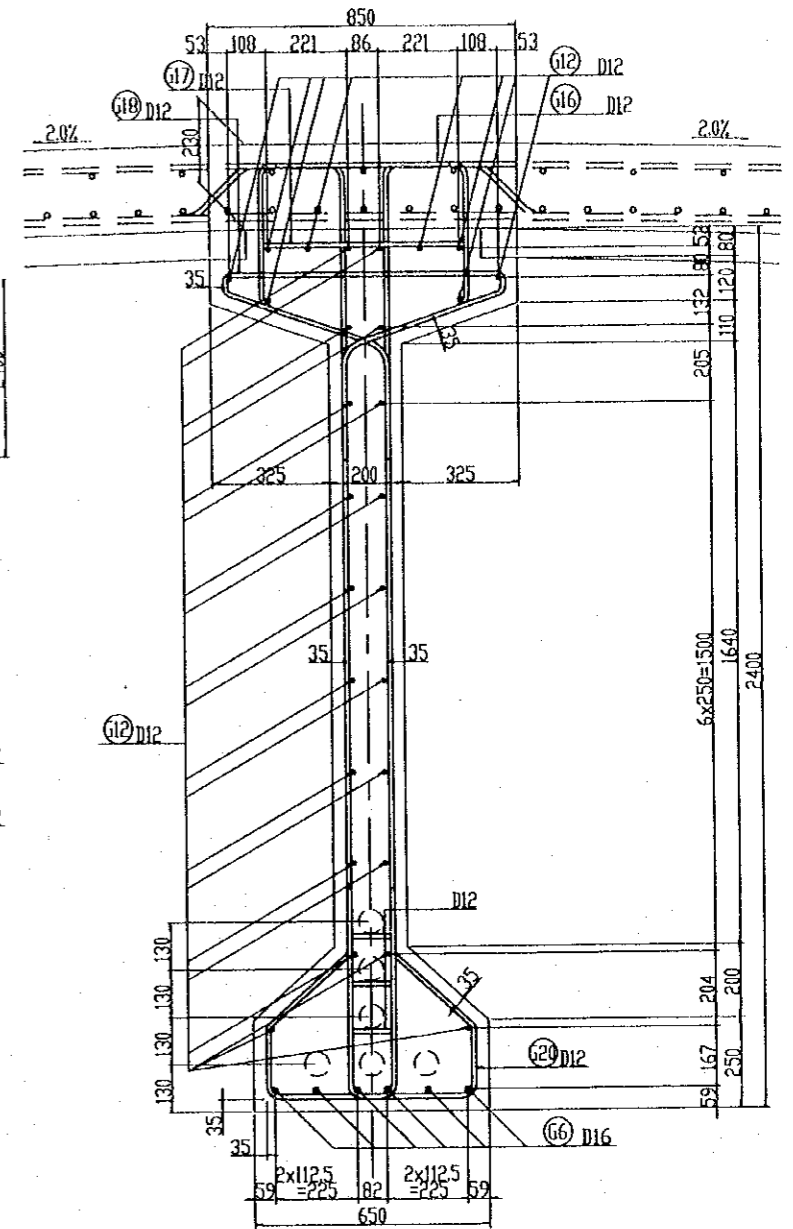
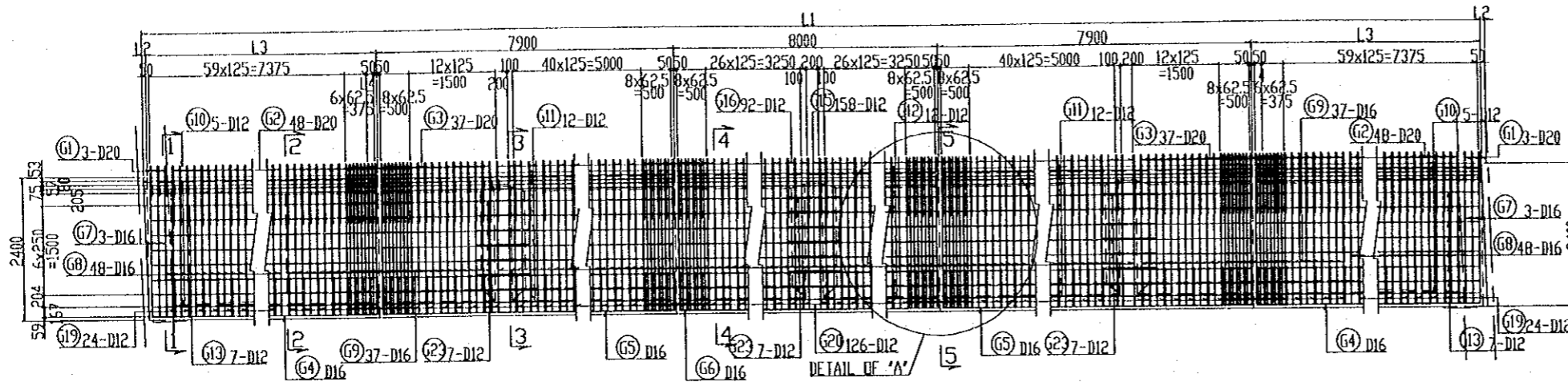
PROFILE

PROJECT NAME	IMPLEMENTATION AGENCY	EXECUTING AGENCY	JICA STUDY TEAM	PREPARED BY	CHECKED BY	APPROVED BY	DRAWING TITLE	DWG NO.
DETAILED DESIGN OF THE CAN THO BRIDGE CONSTRUCTION PROJECT	JICA JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)	SOCIALIST REPUBLIC OF VIET NAM MINISTRY OF TRANSPORT (MOT) MY THUAN PROJECT MANAGEMENT UNIT	(NK) NIPPON KOEI CO.,LTD.	S. Kiguchi	K. Matsumoto	K. Enomoto	APPROACH BRIDGE SUPERSTRUCTURE-CANTHO SIDE(P17-P36) PC TENDON ARRANGEMENT OF DIAPHRAGM	P2/A1/0320
				SIGNATURE	S. Kiguchi	K. Matsumoto		
				DATE	20/9/2000	29/9/2000	3/10/2000	

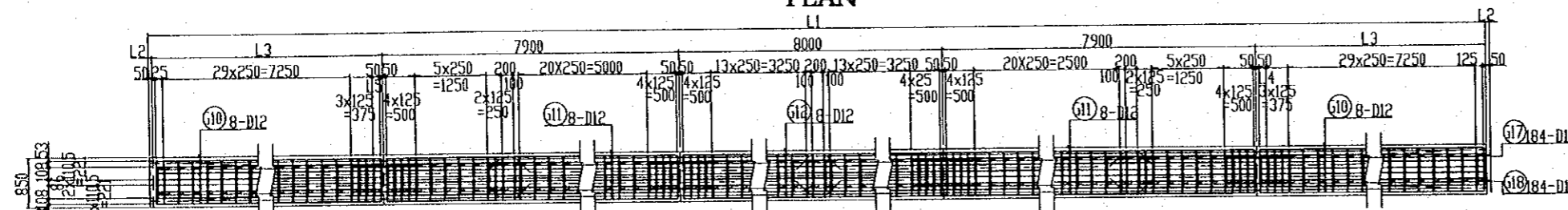
P17 - P30

SIDE ELEVATION
SCALE 1:100

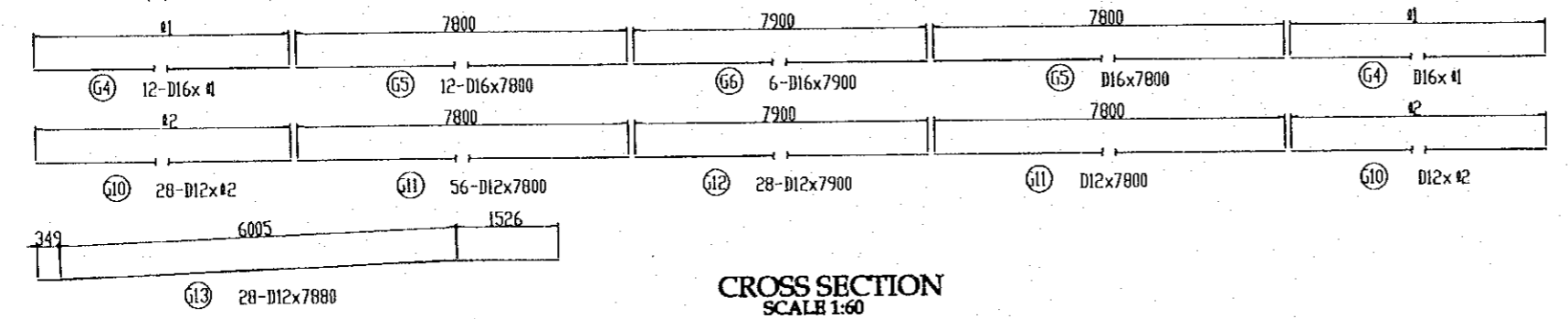
DETAIL OF GIRDER SCALE 1:20



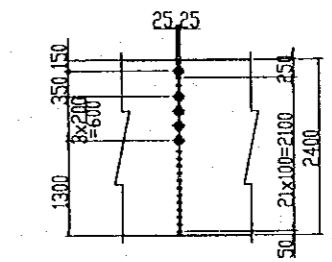
PLAN



CROSS SECTION
SCALE 1:60



DETAIL OF "A" SCALE 1:100



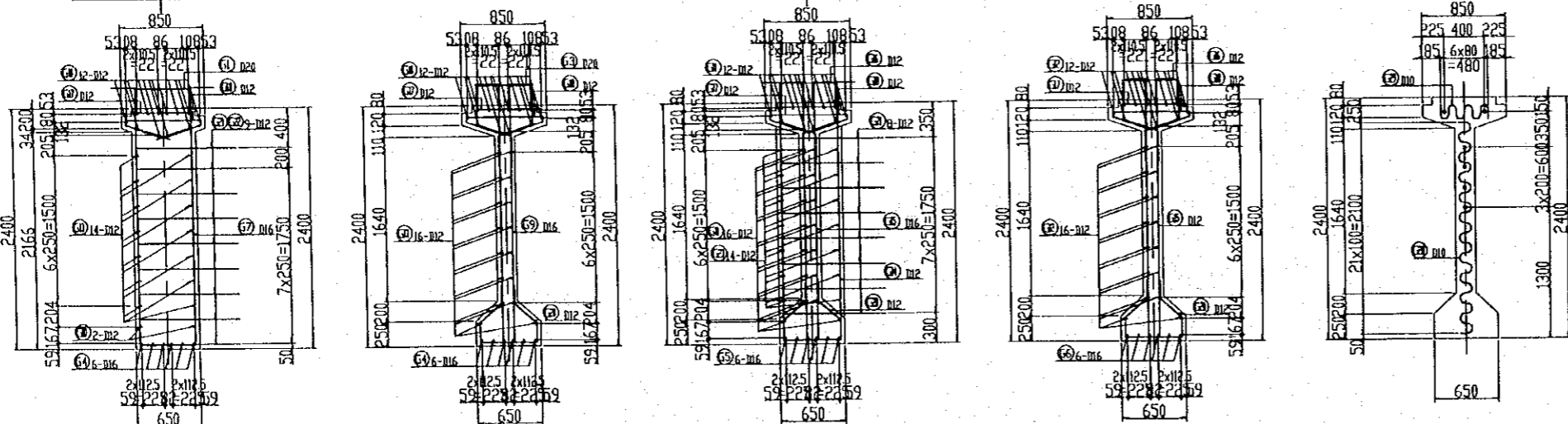
1 - 1
OUTSIDE GIRDER INSIDE GIRDER

2 - 2

3 - 3
OUTSIDE GIRDER INSIDE GIRDER

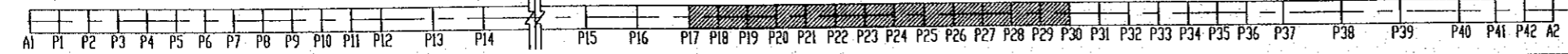
4 - 4

5 - 5



MARKING DIAGRAM

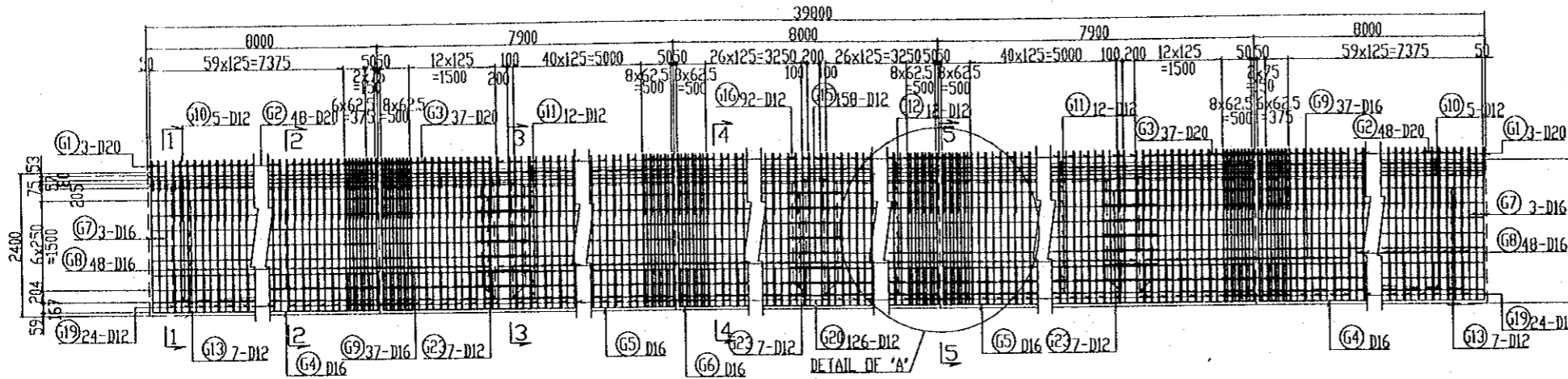
	L1	L2	L3	L4	L5	#1	#2
P17-P21	39832	96	7968	2x59=118	118	7868	7870
P21-P24	39832	96	7968	2x59=118	118	7868	7870
P24-P25	39833	98	7967.5	2x58.75=117.5	117.5	7868	7870
P25-P26	39829	92	7968.5	2x58.25=116.5	116.5	7869	7870
P26-P27	39819	74	7972.5	2x61.25=122.5	122.5	7873	7880
P27-P28	39819	74	7972.5	2x61.25=122.5	122.5	7873	7880
P28-P29	39822	80	7971	2x60.5=121	121	7871	7880
P29-P30	39804	32	7986	2x68=136	136	7886	7890



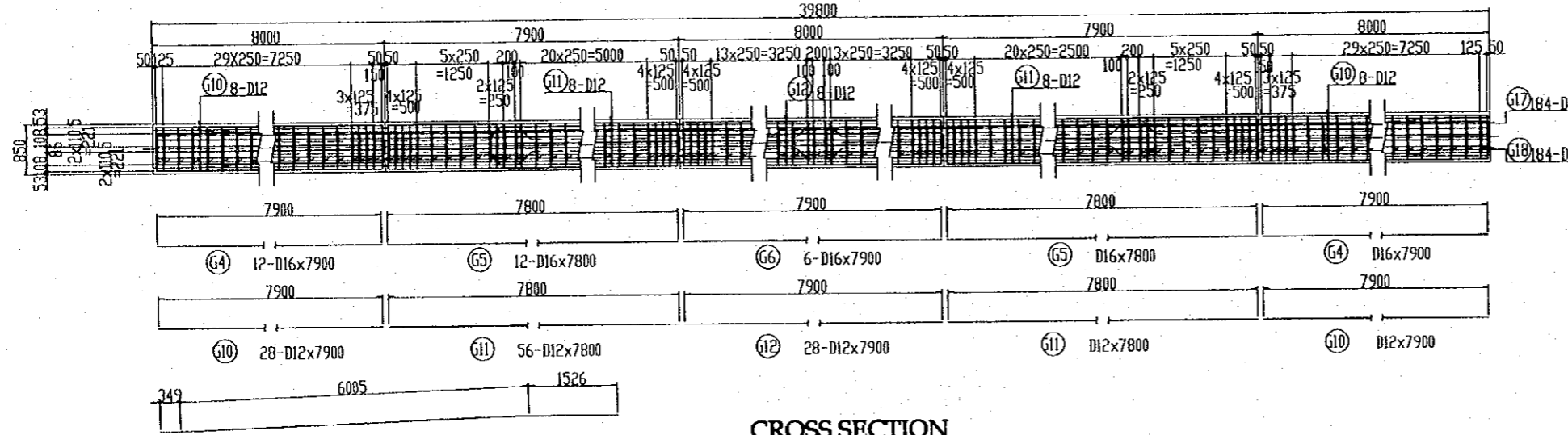
PROJECT NAME DETAILED DESIGN OF THE CAN THO BRIDGE CONSTRUCTION PROJECT	IMPLEMENTATION AGENCY JICA JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)	EXECUTING AGENCY SOCIALIST REPUBLIC OF VIET NAM MINISTRY OF TRANSPORT (MOT) MY THUAN PROJECT MANAGEMENT UNIT	JICA STUDY TEAM (NK) NIPPON KOHI CO.,LTD.	PREPARED BY NAME: S. Kiguchi	CHECKED BY NAME: K. Matsumoto	APPROVED BY NAME: K. Enomoto	DRAWING TITLE APPROACH BRIDGE SUPERSTRUCTURE-CANTHO SIDE(P17-P36) BAR ARRANGEMENT OF GIRDER(1)	DWG NO. P2/A1/0330
				SIGNATURE: <i>S. Kiguchi</i>	SIGNATURE: <i>K. Matsumoto</i>	SIGNATURE: <i>K. Enomoto</i>		
				DATE: 20/9/2000	DATE: 29/9/2000	DATE: 5/10/2000		

P30 - P33

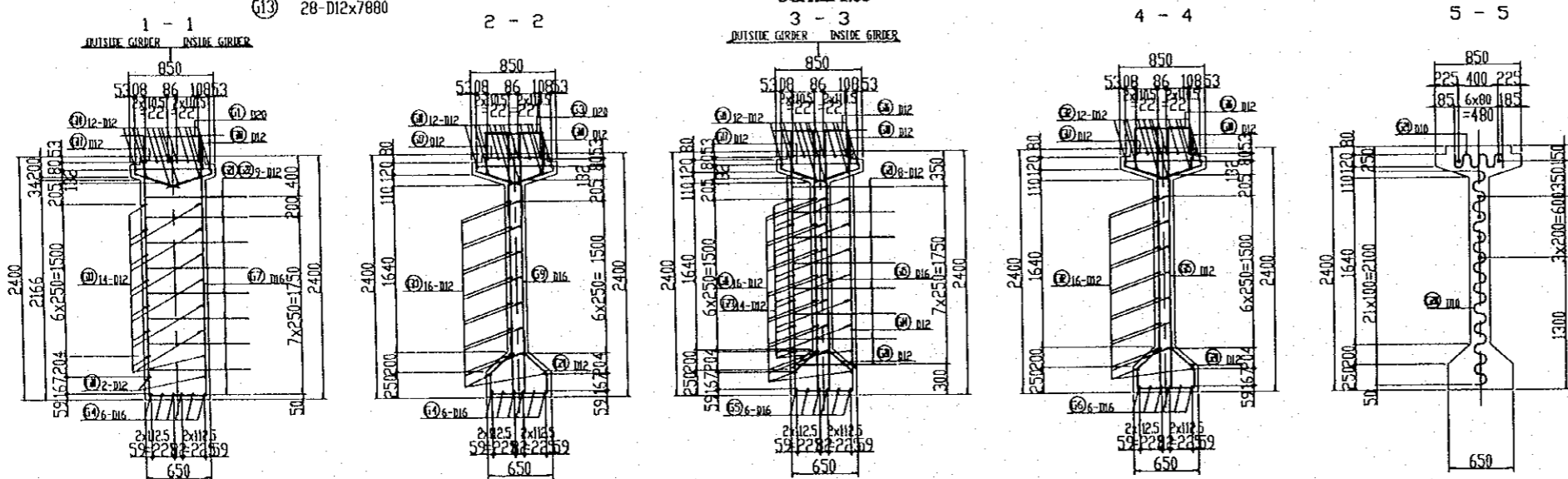
SIDE ELEVATION
SCALE 1:100



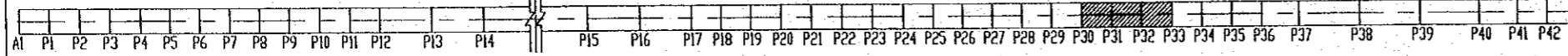
PLAN



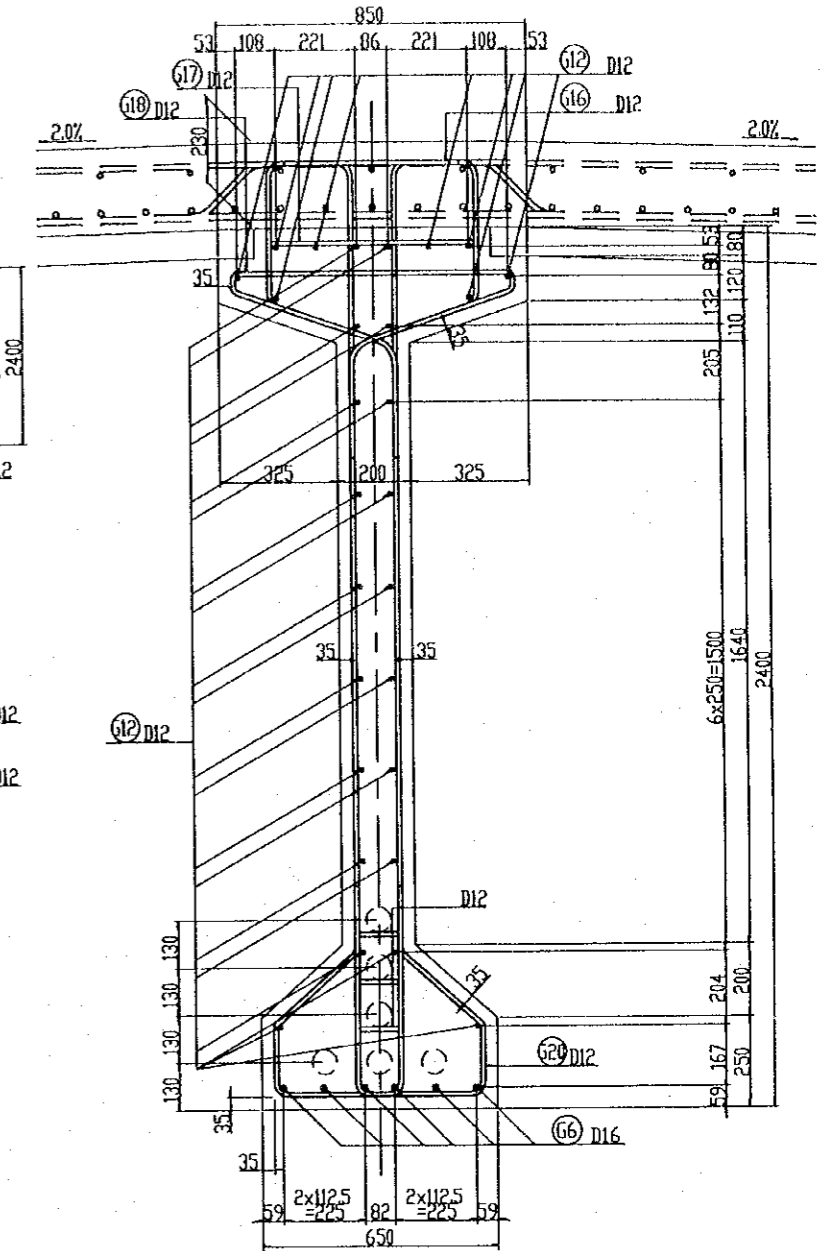
CROSS SECTION
SCALE 1:60



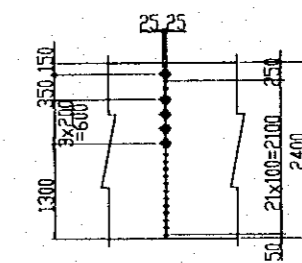
MARKING DIAGRAM



DETAIL OF GIRDER
SCALE 1:20



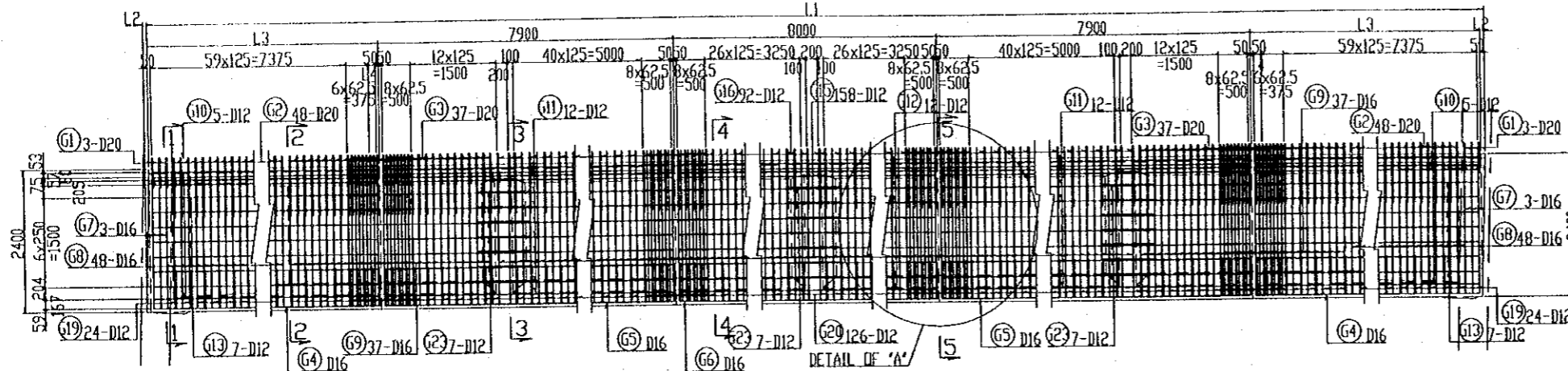
DETAIL OF "A" SCALE 1:100



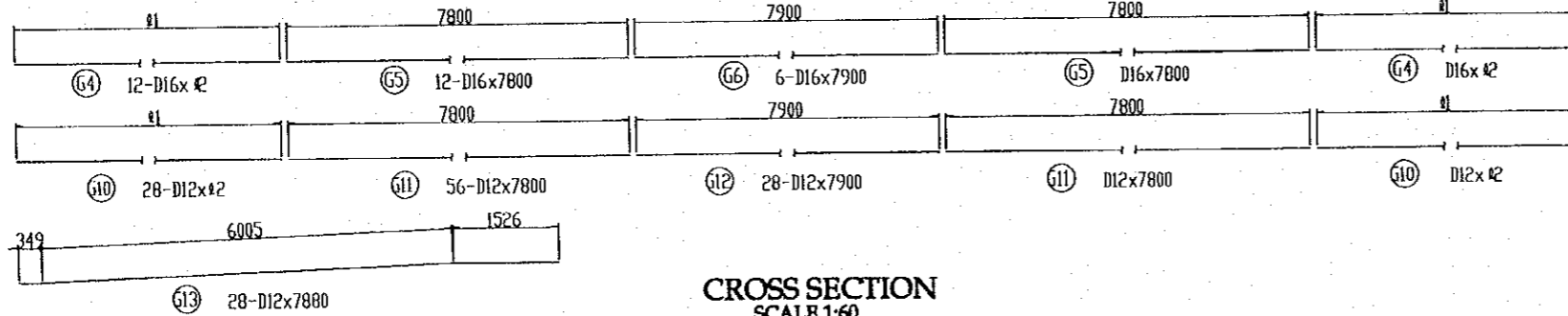
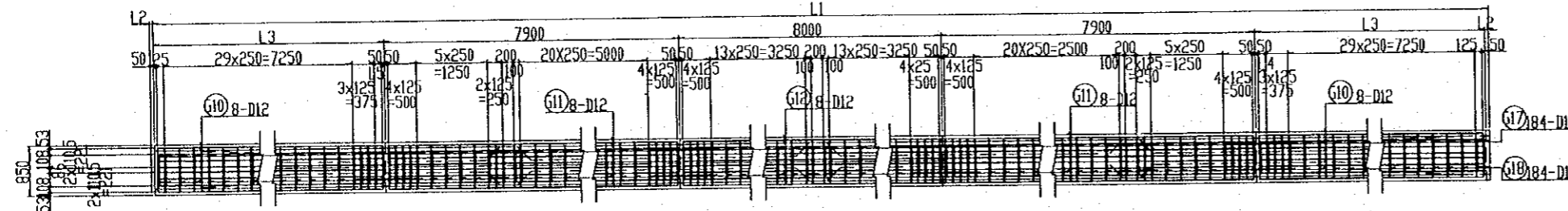
PROJECT NAME DETAILED DESIGN OF THE CAN THO BRIDGE CONSTRUCTION PROJECT		IMPLEMENTATION AGENCY JICA JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)		EXECUTING AGENCY SOCIALIST REPUBLIC OF VIET NAM MINISTRY OF TRANSPORT (MOT) MY THUAN PROJECT MANAGEMENT UNIT		JICA STUDY TEAM NIPPON KOBI CO., LTD.		PREPARED BY S. Kiguchi	CHECKED BY K. Matsumoto	APPROVED BY K. Enomoto	DRAWING TITLE APPROACH BRIDGE SUPERSTRUCTURE-CANTHO SIDE (P17-P36) BAR ARRANGEMENT OF GIRDER (2)	DWG NO. P2/A1/0340
								NAME S. Kiguchi	NAME K. Matsumoto	NAME K. Enomoto		
								DATE 20/9/2000	DATE 29/9/2000	DATE 5/10/2000		

P33 - P36

SIDE ELEVATION
SCALE 1:100

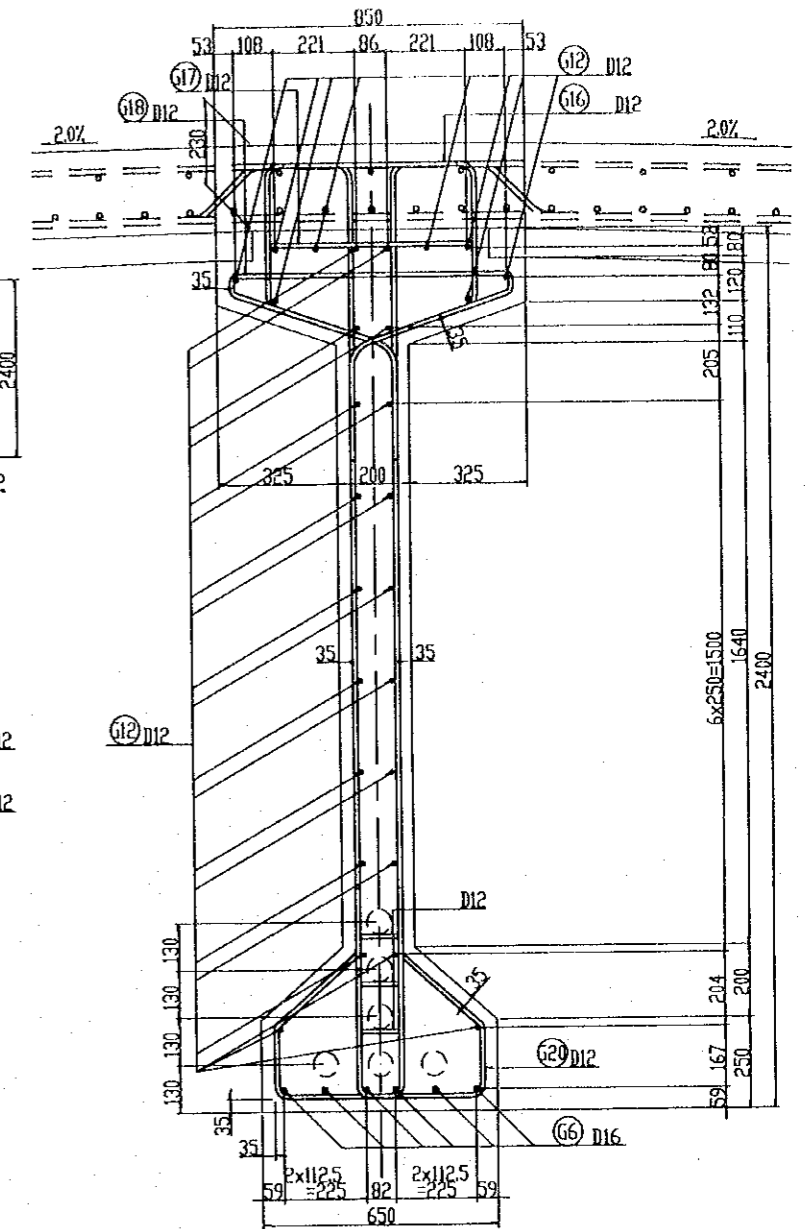


PLAN

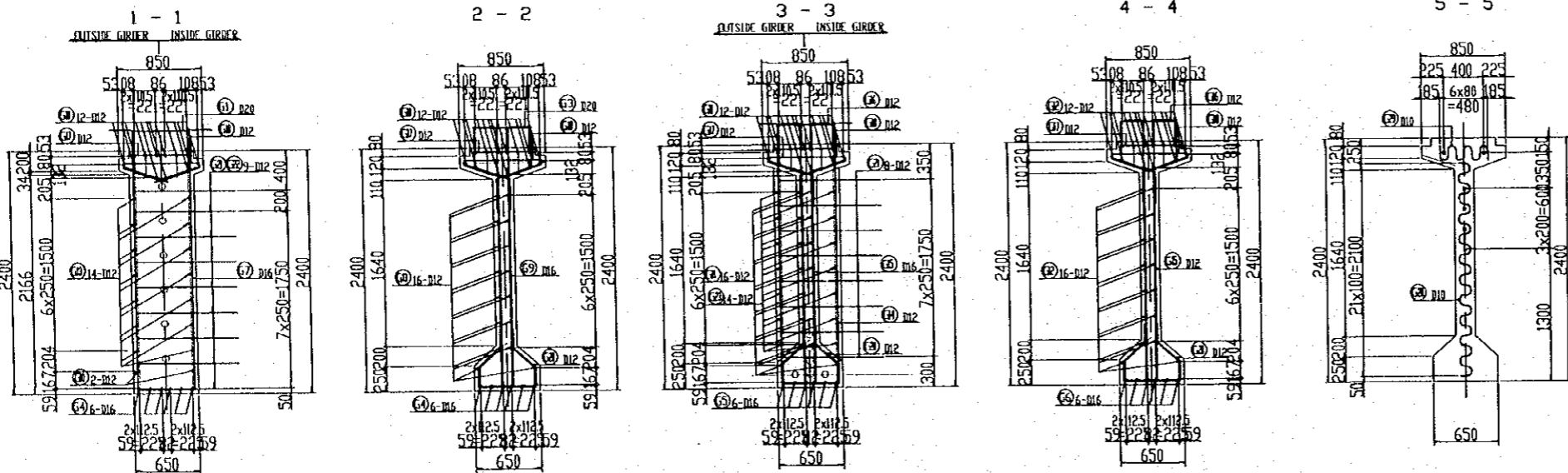
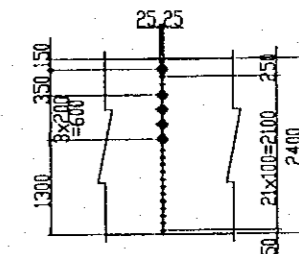


CROSS SECTION
SCALE 1:60

DETAIL OF GIRDER
SCALE 1:20



DETAIL OF "A" SCALE 1:100

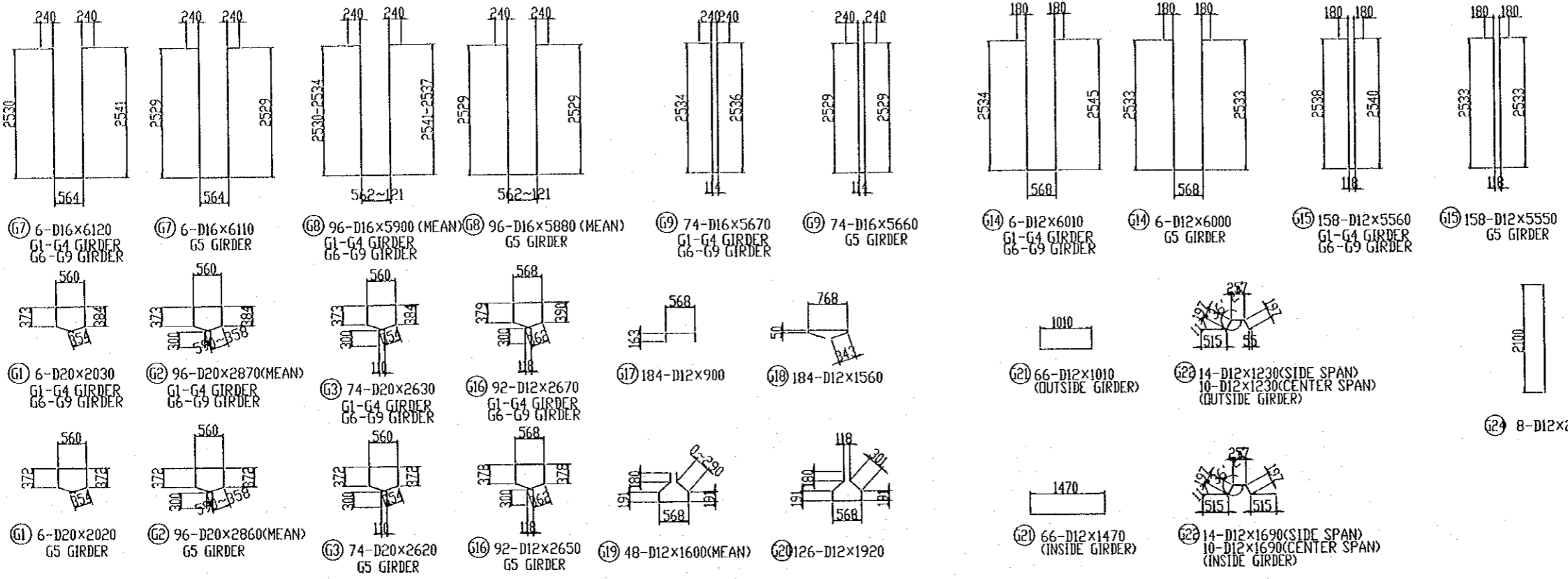


MARKING DIAGRAM

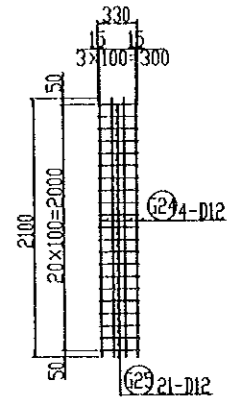
	L1	L2	L3	L4	L5	#1	#2
P33-P34	39801	19	7991	2x70.5=141	141	7891	7900
P34-P35	39824	83	7970.5	2x60.25=120.5	120.5	7871	7880
P35-P36	39834	99	7967.5	2x58.75=117.5	117.5	7868	7870

PROJECT NAME DETAILED DESIGN OF THE CAN THO BRIDGE CONSTRUCTION PROJECT		IMPLEMENTATION AGENCY JICA JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)		EXECUTING AGENCY SOCIALIST REPUBLIC OF VIET NAM MINISTRY OF TRANSPORT (MOT) MY THUAN PROJECT MANAGEMENT UNIT		JICA STUDY TEAM (NK) NIPPON KOBI CO., LTD.		PREPARED BY NAME: S. Kiguchi SIGNATURE: <i>S. Kiguchi</i> DATE: 20/9/2000			CHECKED BY NAME: K. Matsumoto SIGNATURE: <i>K. Matsumoto</i> DATE: 29/9/2000			APPROVED BY NAME: K. Enomoto SIGNATURE: <i>K. Enomoto</i> DATE: 3/10/2000			DRAWING TITLE APPROACH BRIDGE SUPERSTRUCTURE-CANTHO SIDE (P17-P36) BAR ARRANGEMENT OF GIRDER(3)		DWG NO. P2/A1/0350	
----------------------------------------------------------------------------	--	------------------------------------------------------------------------------------	--	-----------------------------------------------------------------------------------------------------------------	--	------------------------------------------------------	--	------------------------------------------------------------------------------------	--	--	---------------------------------------------------------------------------------------	--	--	------------------------------------------------------------------------------------	--	--	----------------------------------------------------------------------------------------------------	--	-----------------------	--

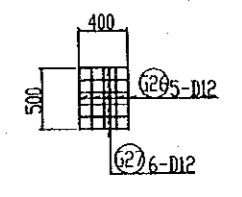
P17 - P36 SCALE 1:100



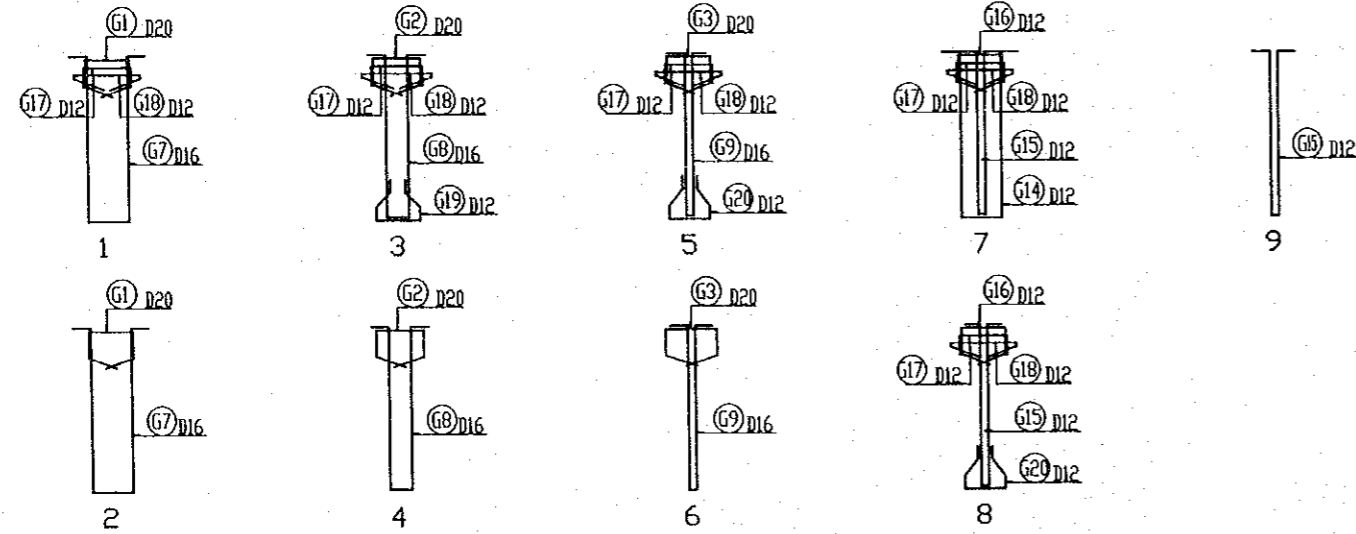
REINFORCING BAR OF GIRDER END SCALE 1:60



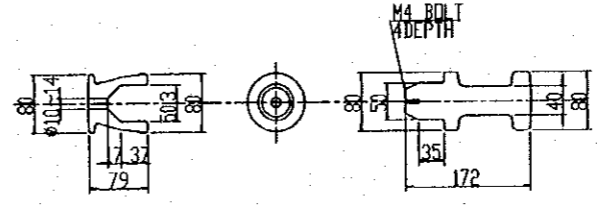
REINFORCING BAR AT THE BEARING SUPPORT SCALE 1:60



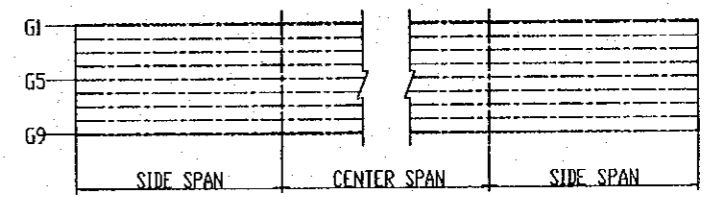
ERECTION DIAGRAM OF REINFORCEMENT



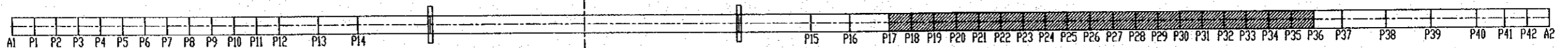
SHEAR KEY SCALE 1:10



MARKING DIAGRAM

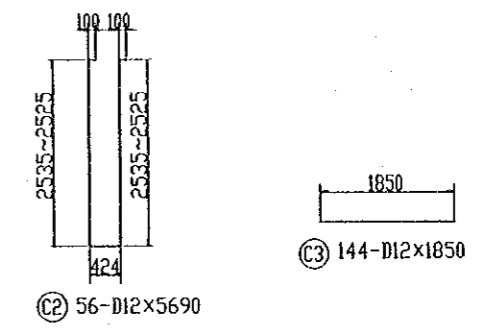
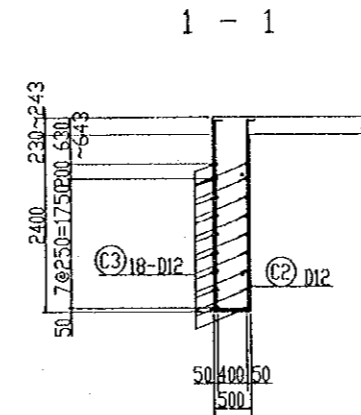
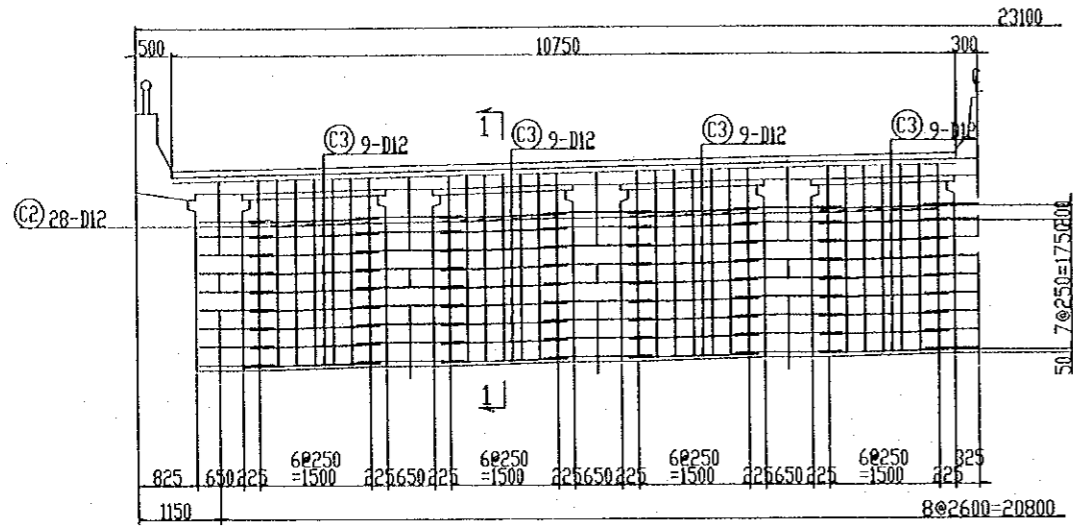


MARKING DIAGRAM

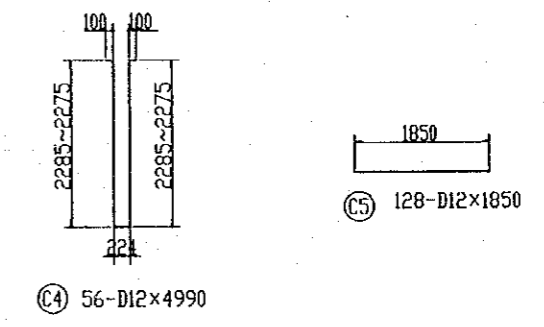
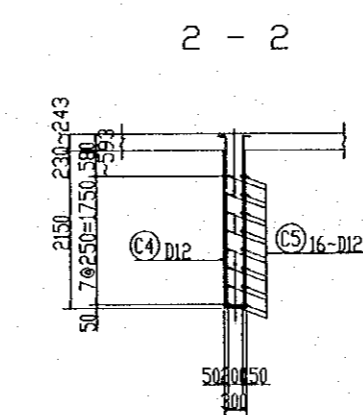
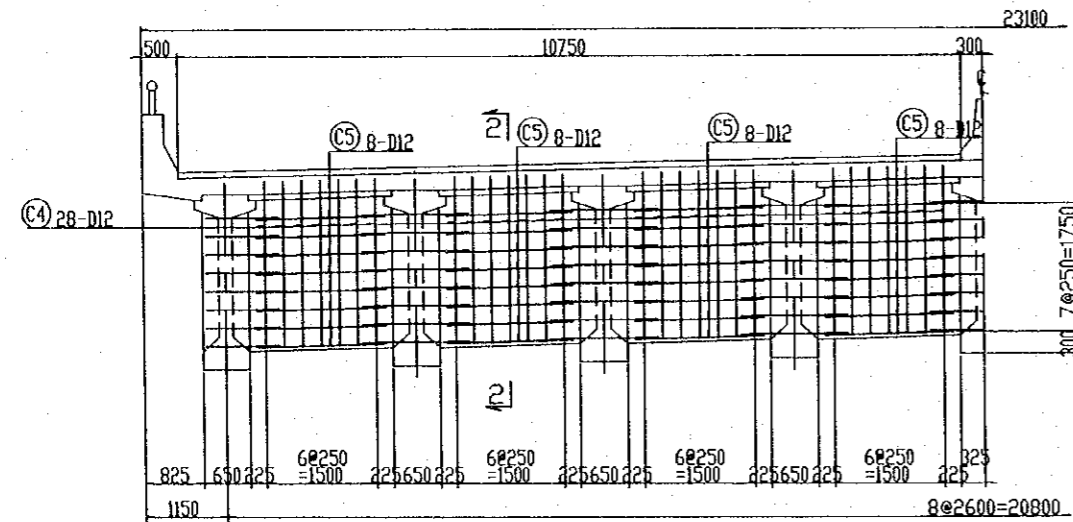


PROJECT NAME DETAILED DESIGN OF THE CAN THO BRIDGE CONSTRUCTION PROJECT	IMPLEMENTATION AGENCY JICA JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)	EXECUTING AGENCY SOCIALIST REPUBLIC OF VIET NAM MINISTRY OF TRANSPORT (MOT) MY THUAN PROJECT MANAGEMENT UNIT	JICA STUDY TEAM NIPPON KOEI CO.,LTD.	PREPARED BY	CHECKED BY	APPROVED BY	DRAWING TITLE APPROACH BRIDGE SUPERSTRUCTURE-CANTHO SIDE(P17-P36) BAR ARRANGEMENT OF GIRDER(4)	DWG NO. P2/A1/0360	
				NAME	S. Kiguchi	K. Matsumoto			K. Enomoto
				SIGNATURE	<i>S. Kiguchi</i>	<i>K. Matsumoto</i>			<i>K. Enomoto</i>
				DATE	20/9/2000	29/9/2000			5/10/2000

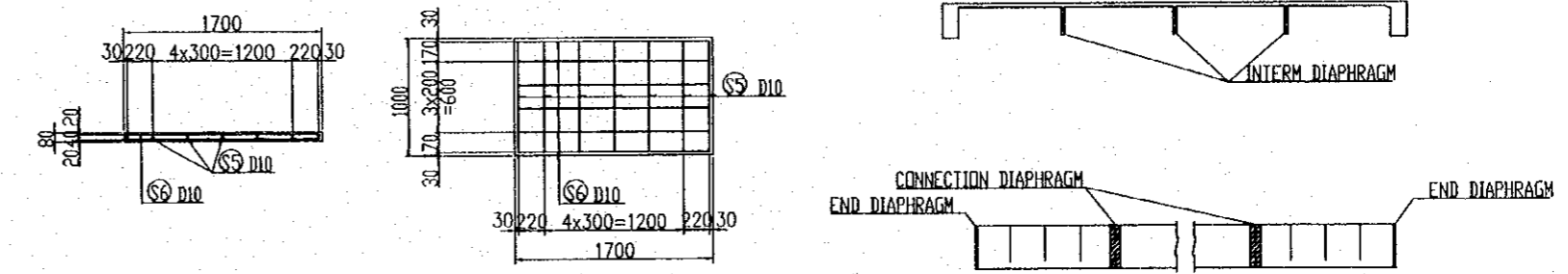
END DIAPHRAGM SCALE 1:100



INTERM DIAPHRAGM SCALE 1:100

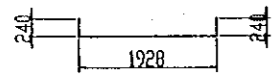
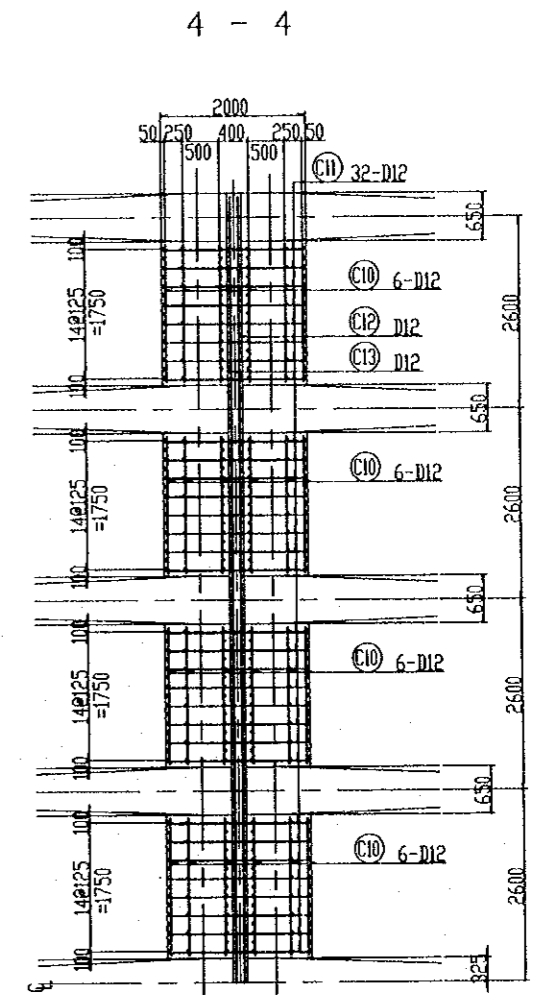
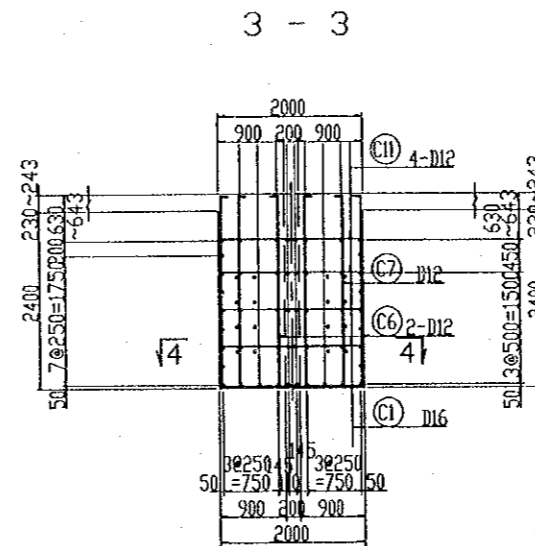
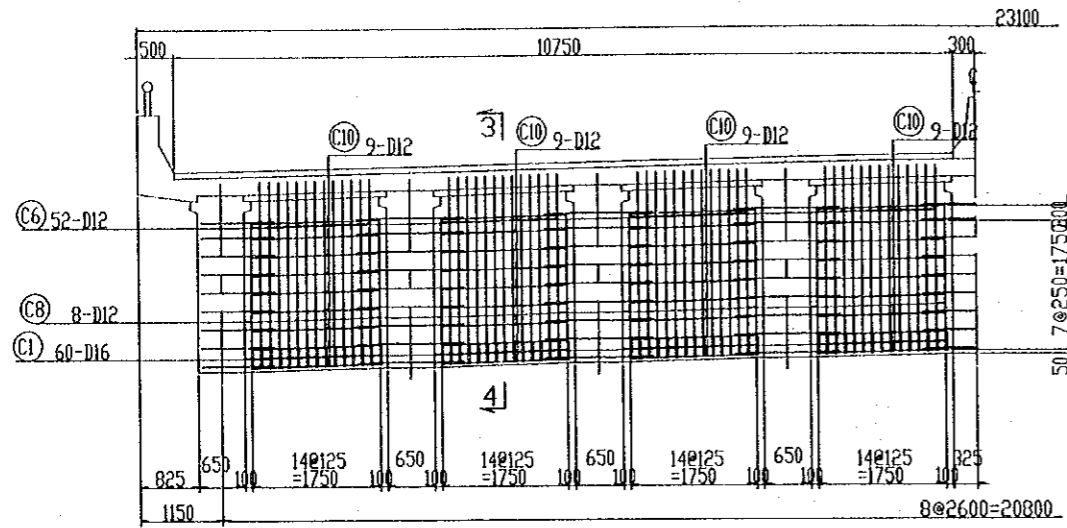


MARKING DIAGRAM

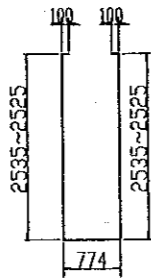


PROJECT NAME	IMPLEMENTATION AGENCY	EXECUTING AGENCY	JICA STUDY TEAM	PREPARED BY	CHECKED BY	APPROVED BY	DRAWING TITLE	DWG NO.
DETAILED DESIGN OF THE CAN THO BRIDGE CONSTRUCTION PROJECT	JICA JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)	SOCIALIST REPUBLIC OF VIET NAM MINISTRY OF TRANSPORT (MOT) MY THUAN PROJECT MANAGEMENT UNIT	(NKK) NIPPON KOEI CO.,LTD.	S. Kiguchi	K. Matsumoto	K. Enomoto	APPROACH BRIDGE SUPERSTRUCTURE-CANTHO SIDE (P17-P36) BAR ARRANGEMENT OF DIAPHRAGM (1)	P2/A1/0370
				SIGNATURE S. Kiguchi	K. Matsumoto			
				DATE 20/9/2000	29/9/2000	3/10/2000		

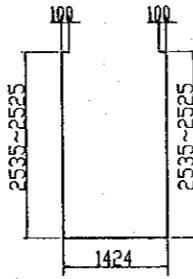
CONNECTION DIAPHRAGM SCALE 1:100



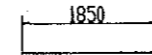
C1 120-D16x2410



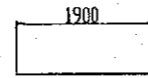
C6 208-D12x6040



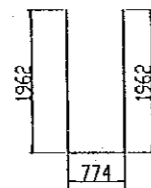
C7 104-D12x6690



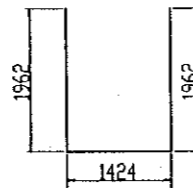
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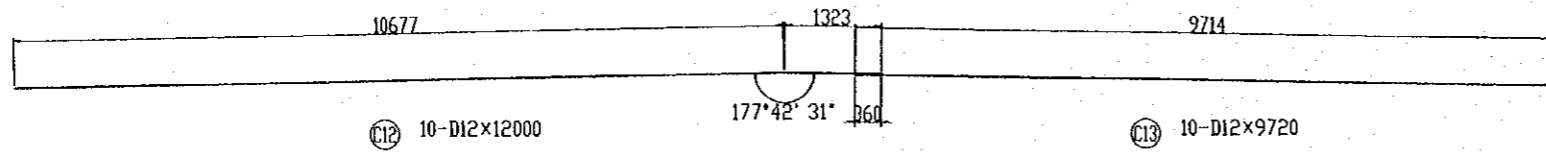
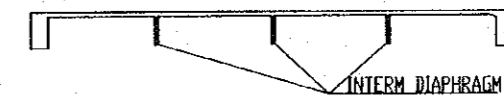


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C9 16-D12x5350

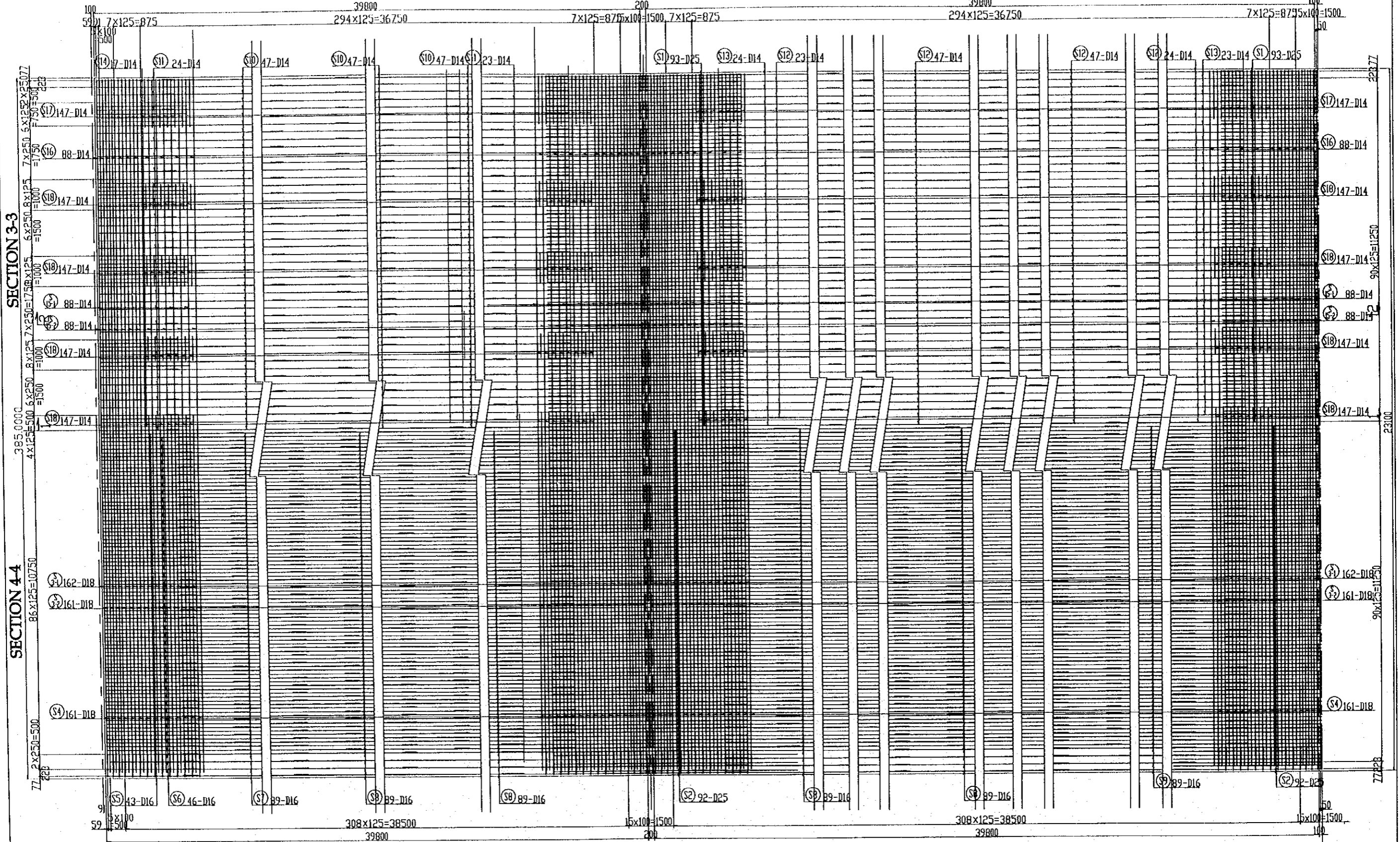
MARKING DIAGRAM



PROJECT NAME	IMPLEMENTATION AGENCY	EXECUTING AGENCY	JICA STUDY TEAM	PREPARED BY	CHECKED BY	APPROVED BY	DRAWING TITLE	DWG NO.
DETAILED DESIGN OF THE CAN THO BRIDGE CONSTRUCTION PROJECT	JICA JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)	SOCIALIST REPUBLIC OF VIET NAM MINISTRY OF TRANSPORT (MOT) MY THUAN PROJECT MANAGEMENT UNIT	(NK) NIPPON KOEI CO., LTD.	S. Kiguchi	K. Matsumoto	K. Enomoto	APPROACH BRIDGE SUPERSTRUCTURE-CANTHO SIDE(P17-P36) BAR ARRANGEMENT OF DIAPHRAGM (2)	P2/A1/0380
				SIGNATURE	S. Kiguchi	K. Matsumoto		
				DATE	20/9/2000	29/9/2000	5/10/2000	

P17 - P21

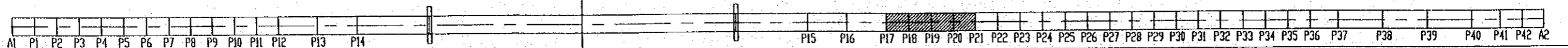
SCALE 1:120



SECTION 3-3

SECTION 4-4

MARKING DIAGRAM

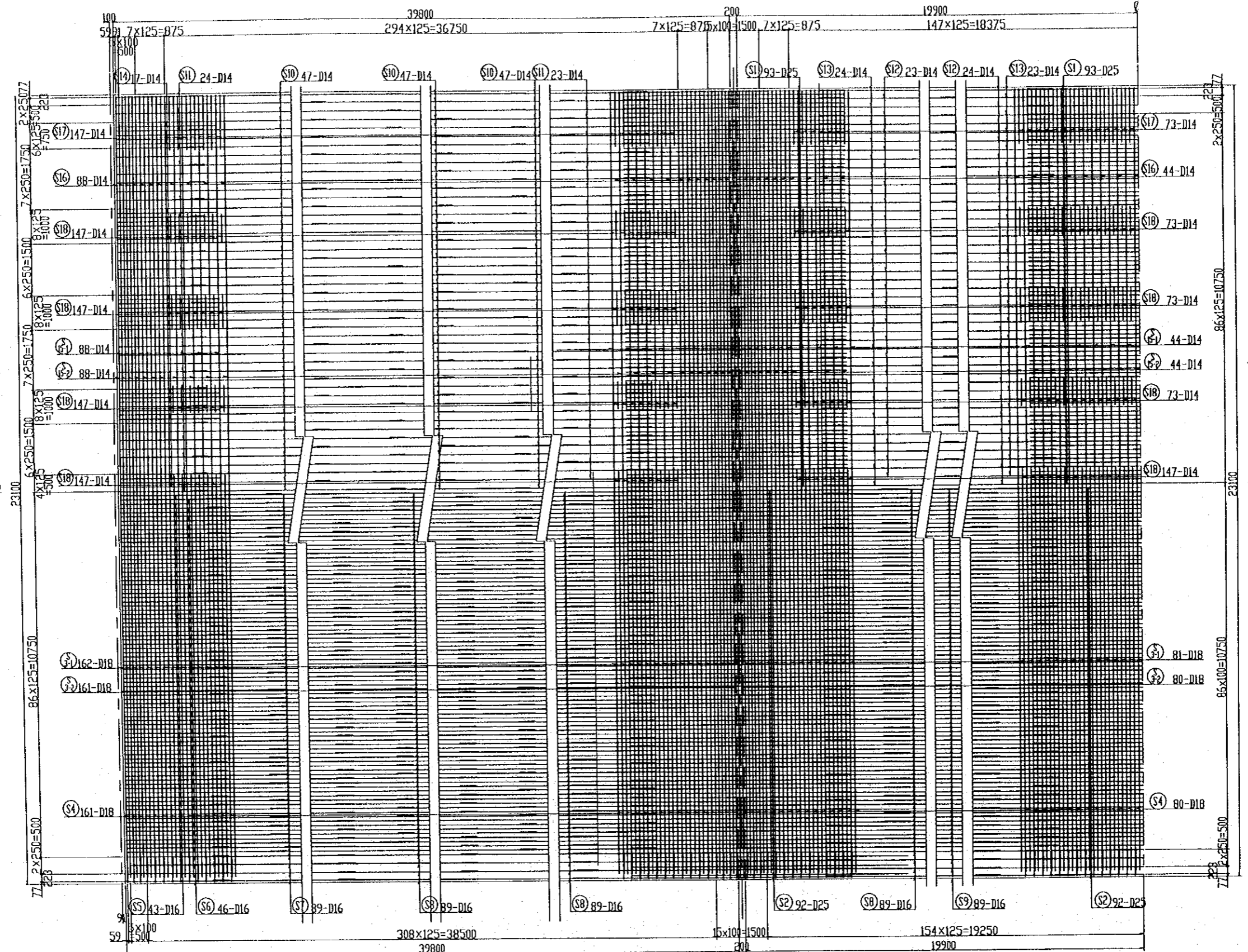


PROJECT NAME	IMPLEMENTATION AGENCY	EXECUTING AGENCY	JICA STUDY TEAM	PREPARED BY	CHECKED BY	APPROVED BY	DRAWING TITLE	DWG NO.
DETAILED DESIGN OF THE CAN THO BRIDGE CONSTRUCTION PROJECT	JICA JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)	SOCIALIST REPUBLIC OF VIET NAM MINISTRY OF TRANSPORT (MOT) MY THUAN PROJECT MANAGEMENT UNIT	NK NIPPON KOEI CO., LTD.	S. Kiguchi	K. Matsumoto	K. Enomoto	APPROACH BRIDGE SUPERSTRUCTURE-CANTHO SIDE (P17-P36) BAR ARRANGEMENT OF DECK SLAB(1)	P2/A1/0390
				SIGNATURE	SIGNATURE	SIGNATURE		
				DATE	DATE	DATE		
				20/9/2000	29/9/2000	5/10/2000		

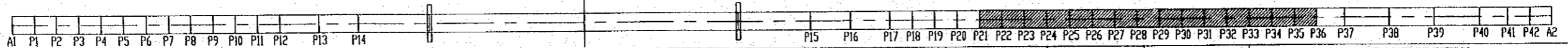
P21 - P36 SCALE 1:120

SECTION 3-3

SECTION 4-4



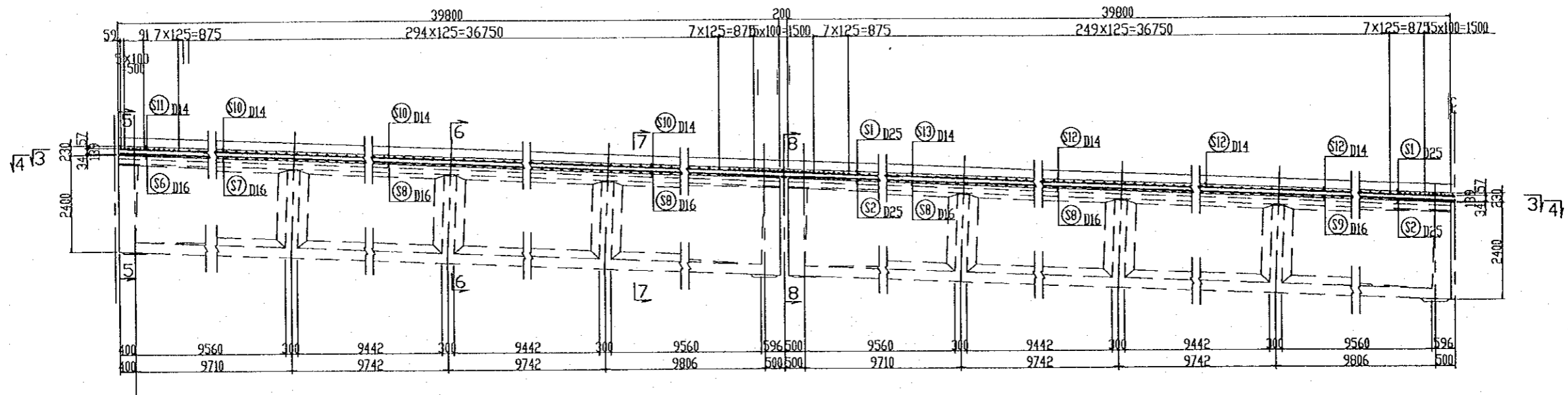
MARKING DIAGRAM



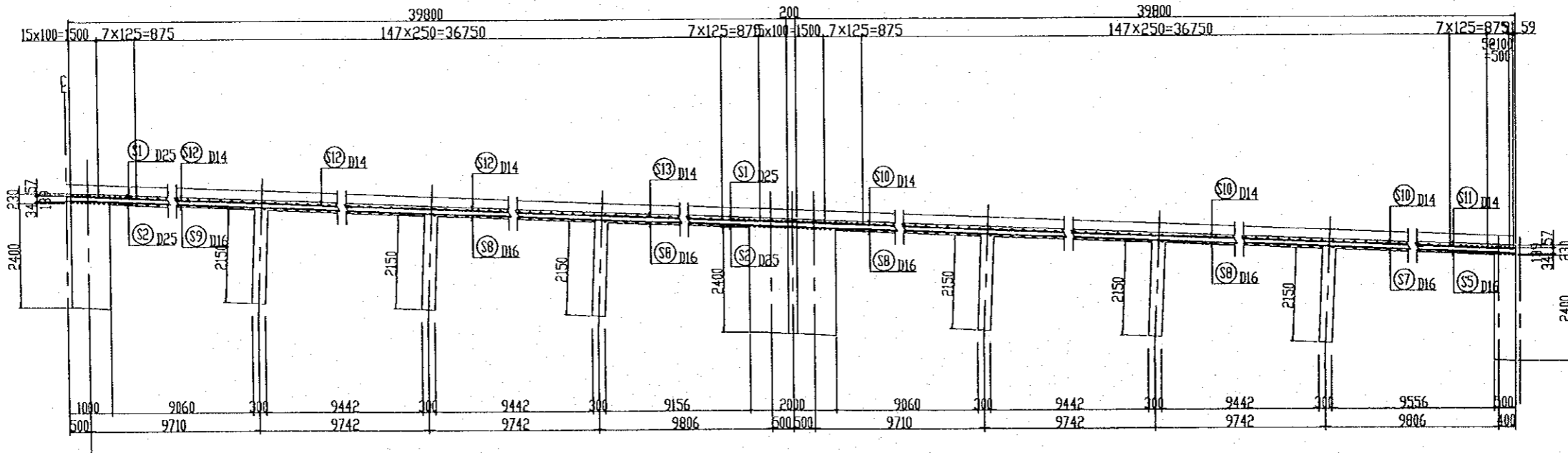
PROJECT NAME DETAILED DESIGN OF THE CAN THO BRIDGE CONSTRUCTION PROJECT	IMPLEMENTATION AGENCY JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)	EXECUTING AGENCY SOCIALIST REPUBLIC OF VIET NAM MINISTRY OF TRANSPORT (MOT) MY THUAN PROJECT MANAGEMENT UNIT	JICA STUDY TEAM NIPPON KOEI CO.,LTD.	PREPARED BY NAME: S. Kiguchi SIGNATURE: <i>S. Kiguchi</i> DATE: 20/9/2000	CHECKED BY NAME: K. Matsumoto SIGNATURE: <i>K. Matsumoto</i> DATE: 29/9/2000	APPROVED BY NAME: K. Enomoto SIGNATURE: <i>K. Enomoto</i> DATE: 5/10/2000	DRAWING TITLE APPROACH BRIDGE SUPERSTRUCTURE-CANTHO SIDE(P17-P36) BAR ARRANGEMENT OF DECK SLAB(2)	DWG NO. P2/A1/0400
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P17 - P21
SCALE 1:120

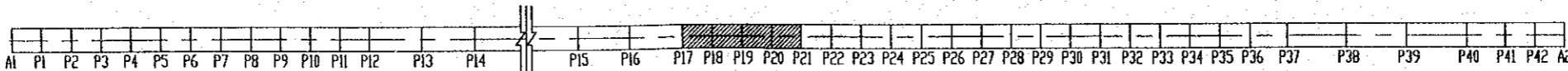
SECTION 1-1



SECTION 2-2

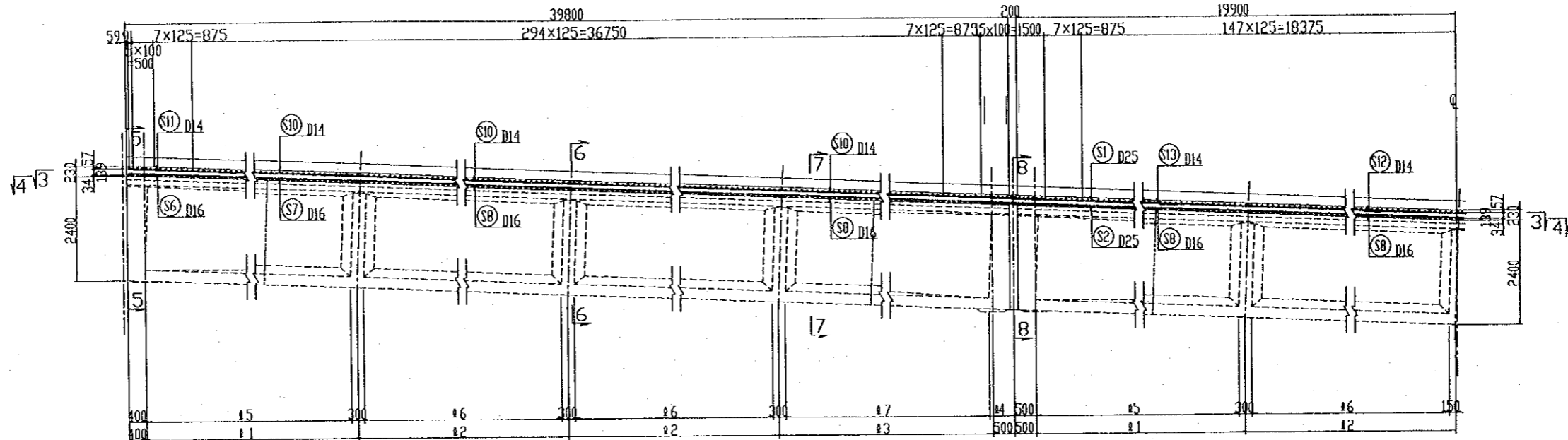


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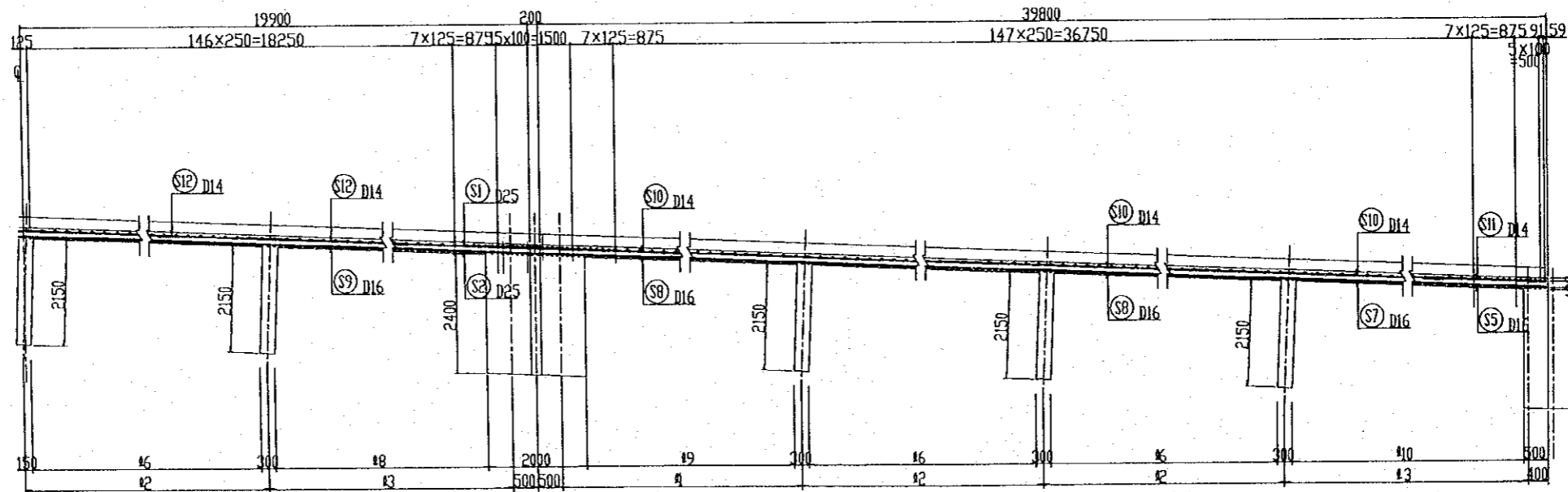


PROJECT NAME DETAILED DESIGN OF THE CAN THO BRIDGE CONSTRUCTION PROJECT	IMPLEMENTATION AGENCY JICA JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)	EXECUTING AGENCY SOCIALIST REPUBLIC OF VIET NAM MINISTRY OF TRANSPORT (MOT) MY THUAN PROJECT MANAGEMENT UNIT	JICA STUDY TEAM NIPON KOEI CO., LTD.	PREPARED BY NAME S. Kiguchi	CHECKED BY K. Matsumoto	APPROVED BY K. Enomoto	DRAWING TITLE APPROACH BRIDGE SUPERSTRUCTURE-CANTHO SIDE (P17-P36) BAR ARRANGEMENT OF DECK SLAB(3)	DWG NO. P2/A1/0410
				SIGNATURE <i>S. Kiguchi</i>	<i>K. Matsumoto</i>	<i>K. Enomoto</i>		
				DATE 20/9/2000	29/9/2000	5/10/2000		

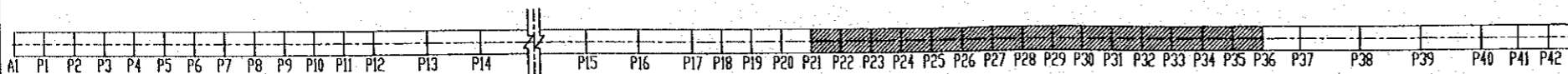
P21 - P36
SCALE 1:120
SECTION 1-1



SECTION 2-2



MARKING DIAGRAM



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P24-P25	9709	9742	9807	598	9559	9442	9559	9157	9059	9557
P25-P26	9711	9743	9803	592	9561	9443	9561	9153	9061	9553
P26-P27	9718	9745	9792	574	9568	9445	9568	9142	9068	9542
P27-P28	9718	9745	9792	574	9568	9445	9568	9142	9068	9542
P28-P29	9715	9745	9795	580	9565	9445	9565	9145	9065	9545
P29-P30	9735	9749	9767	832	9585	9449	9585	9117	9085	9517
P30-P33	9750	9750	9750	500	9600	9450	9600	9100	9100	9500
P33-P34	9759	9750	9741	519	9590	9450	9591	9091	9109	9491
P34-P35	9798	9744	9714	583	9565	9444	9564	9064	9148	9464
P35-P36	9807	9742	9709	599	9558	9442	9559	9059	9157	9459

PROJECT NAME DETAILED DESIGN OF THE CAN THO BRIDGE CONSTRUCTION PROJECT	IMPLEMENTATION AGENCY JICA JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)	EXECUTING AGENCY SOCIALIST REPUBLIC OF VIET NAM MINISTRY OF TRANSPORT (MOT) MY THUAN PROJECT MANAGEMENT UNIT	JICA STUDY TEAM NIPPON KOEI CO.,LTD.	PREPARED BY NAME: S. Kiguchi SIGNATURE: <i>S. Kiguchi</i> DATE: 20/9/2000	CHECKED BY NAME: K. Matsumoto SIGNATURE: <i>K. Matsumoto</i> DATE: 29/9/2000	APPROVED BY NAME: K. Enomoto SIGNATURE: <i>K. Enomoto</i> DATE: 5/10/2000	DRAWING TITLE APPROACH BRIDGE SUPERSTRUCTURE-CANTHO SIDE(P17-P36) BAR ARRANGEMENT OF DECK SLAB(4)	DWG NO. P2/A1/0420
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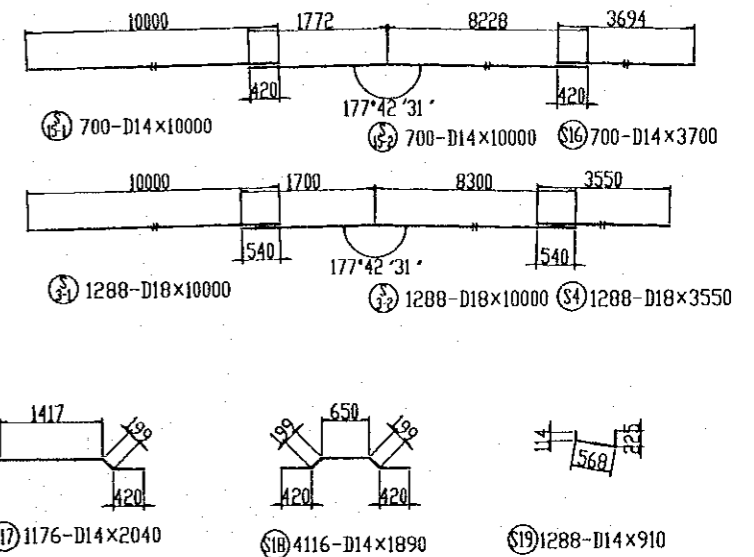
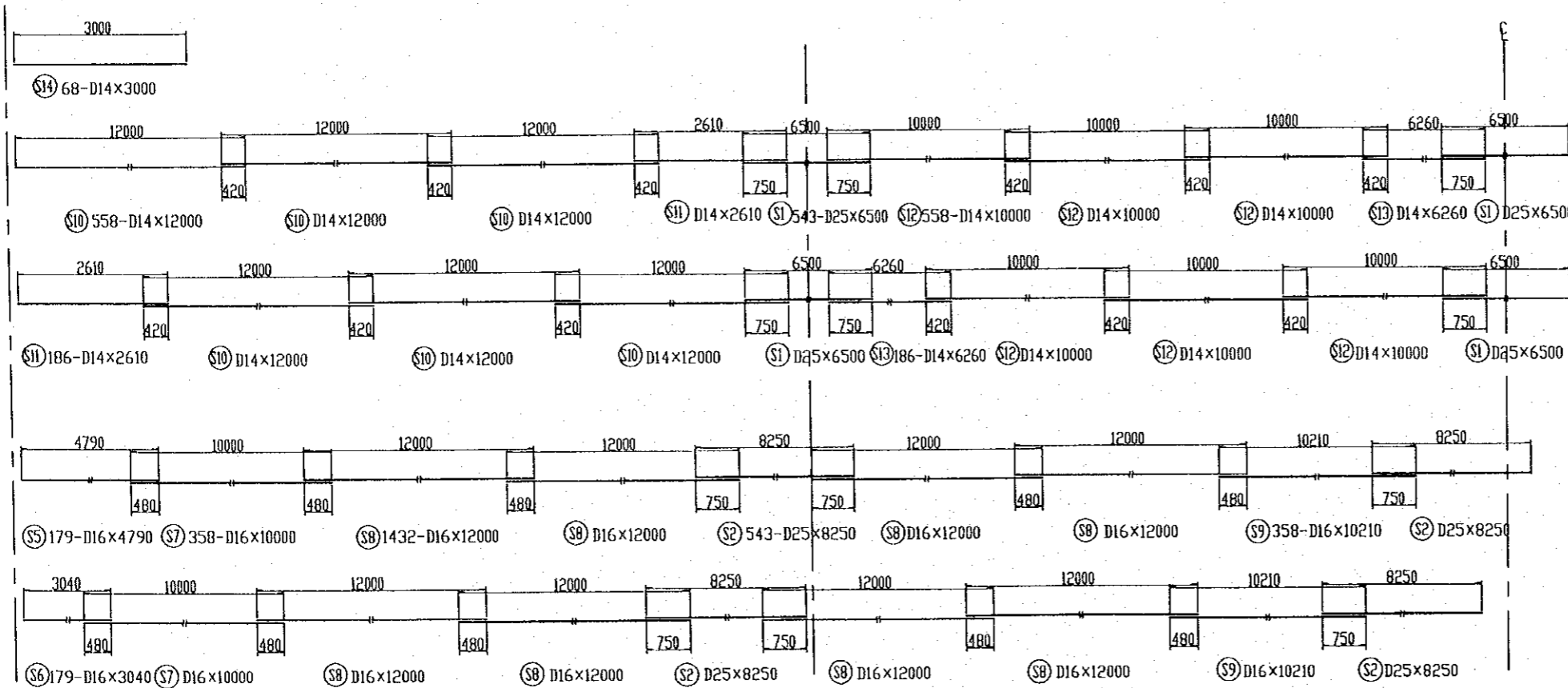
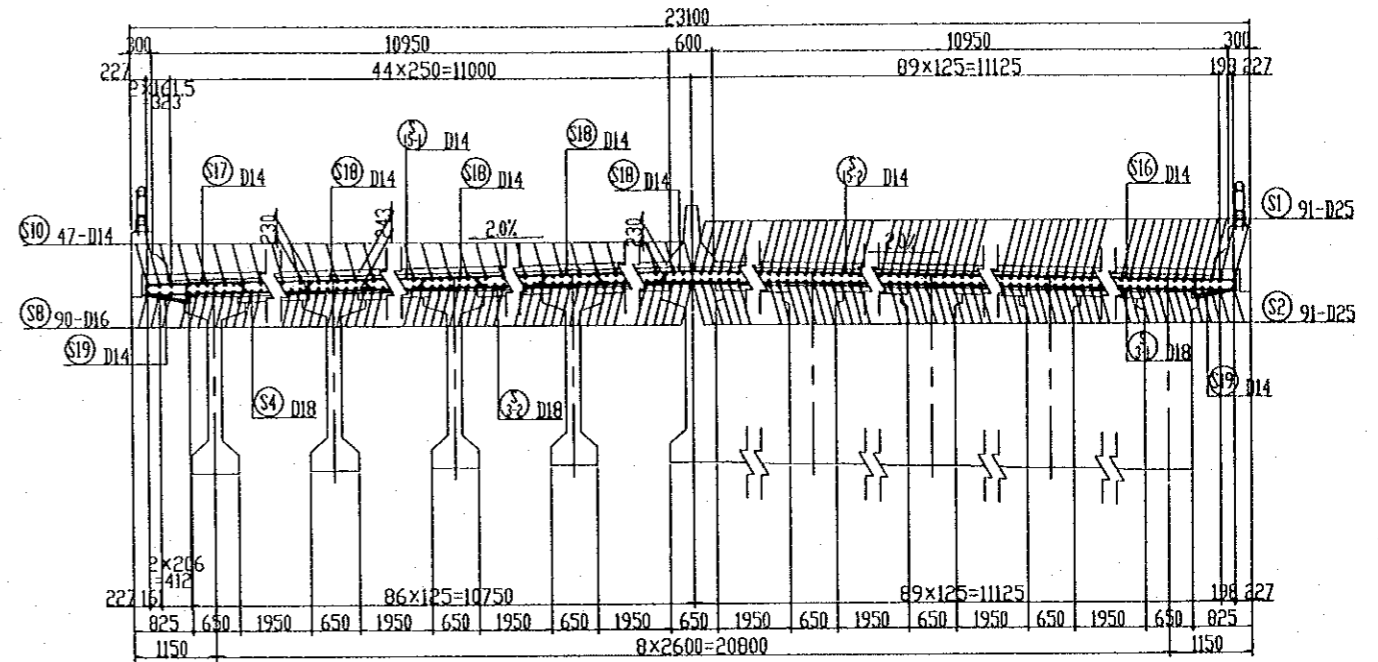
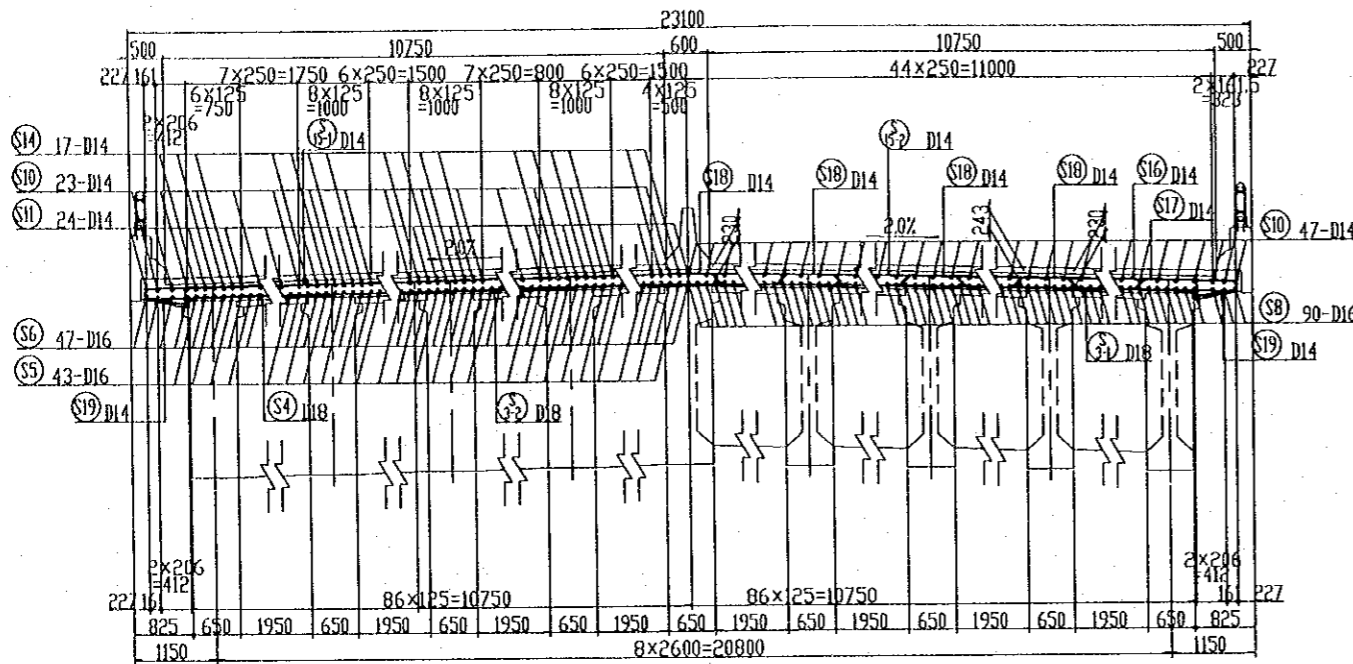
P17 - P21
SCALE 1:100

SECTION 5-5

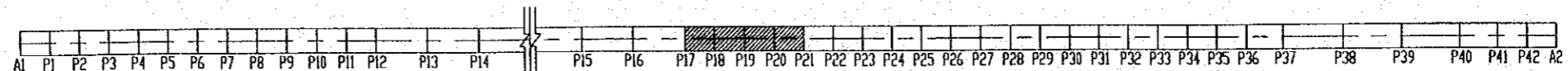
SECTION 6-6

SECTION 7-7

SECTION 8-8

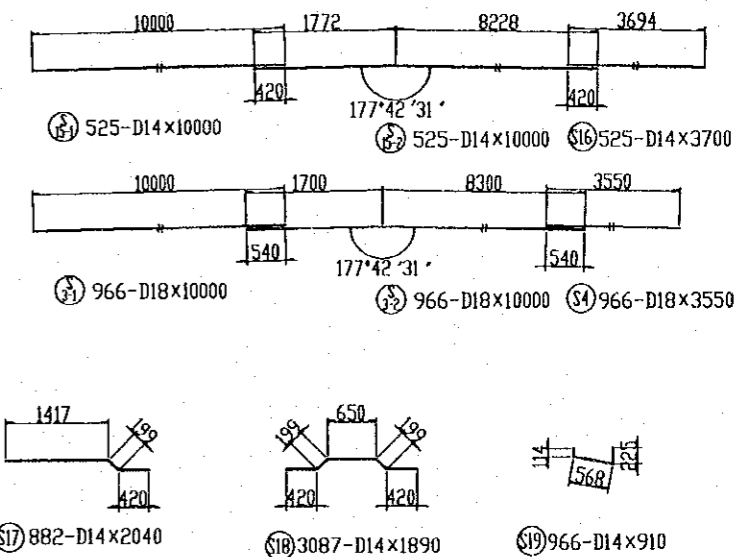
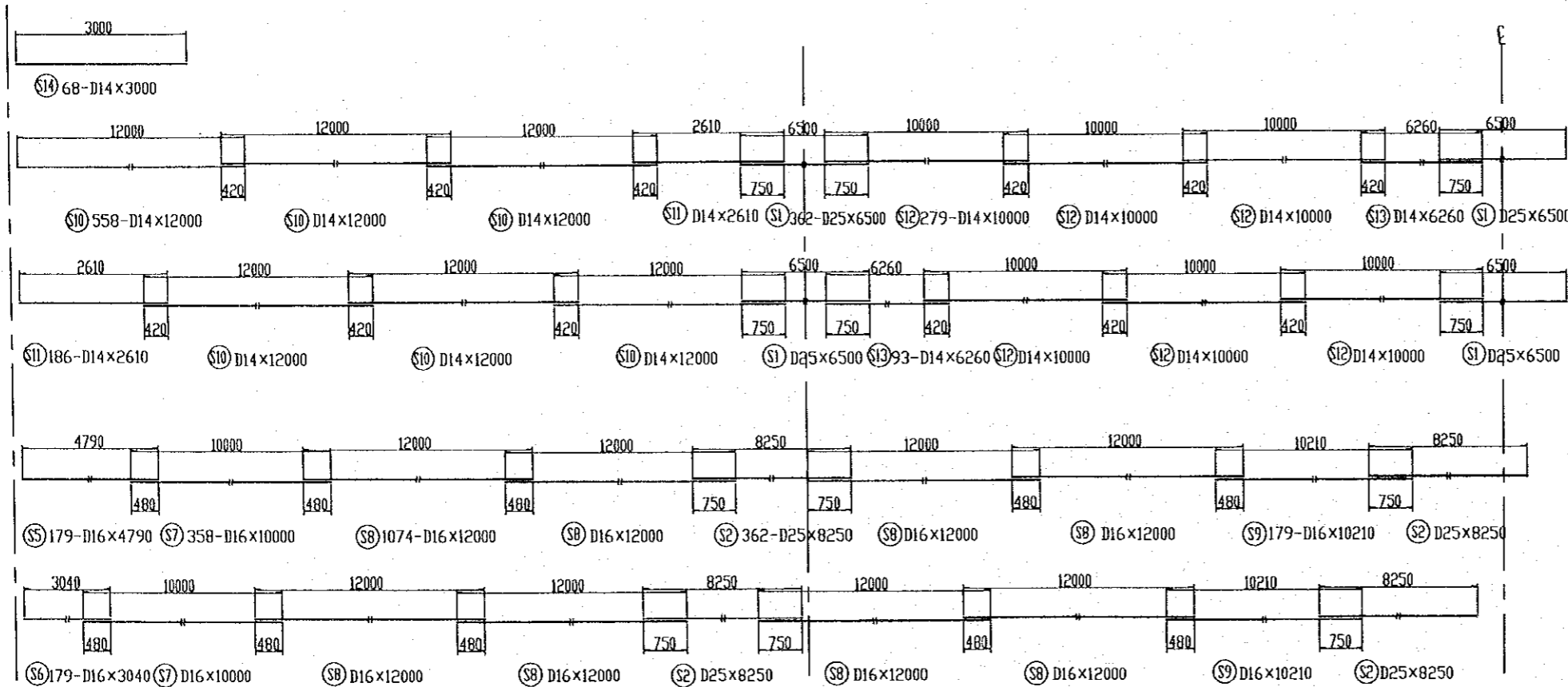
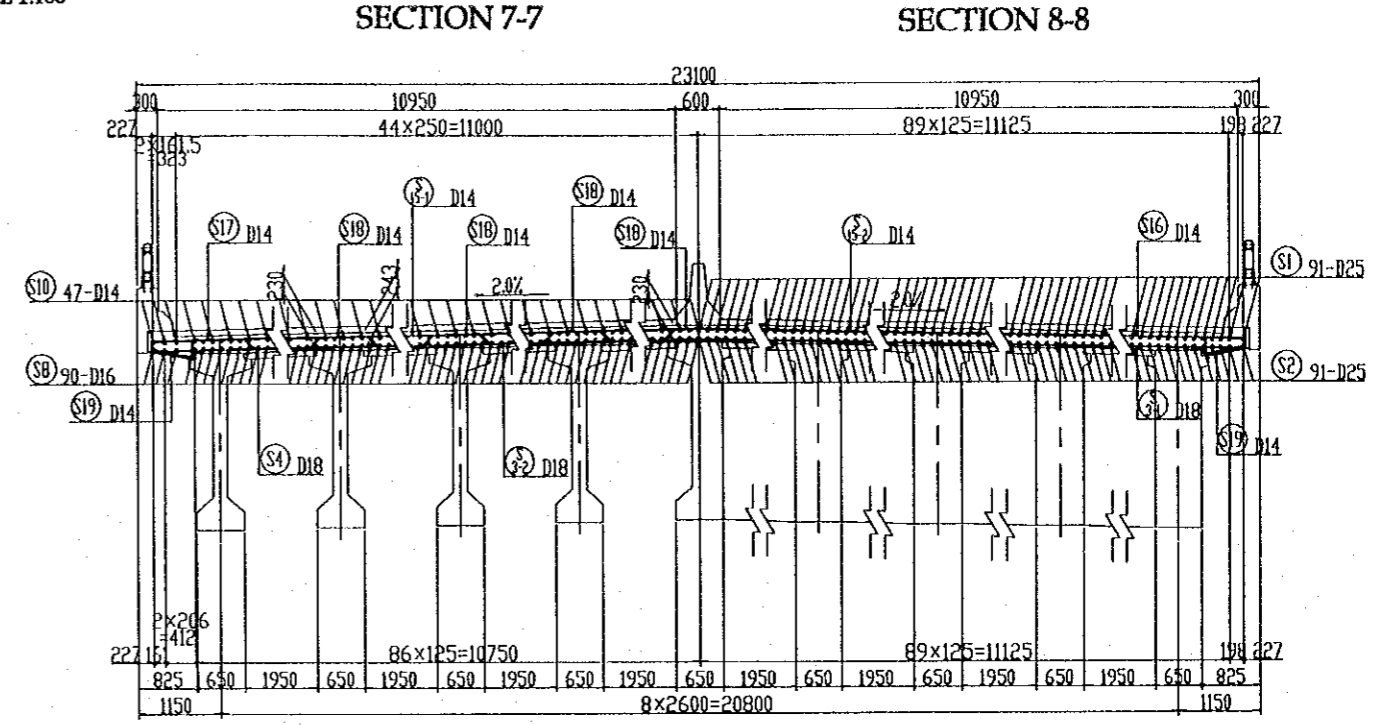
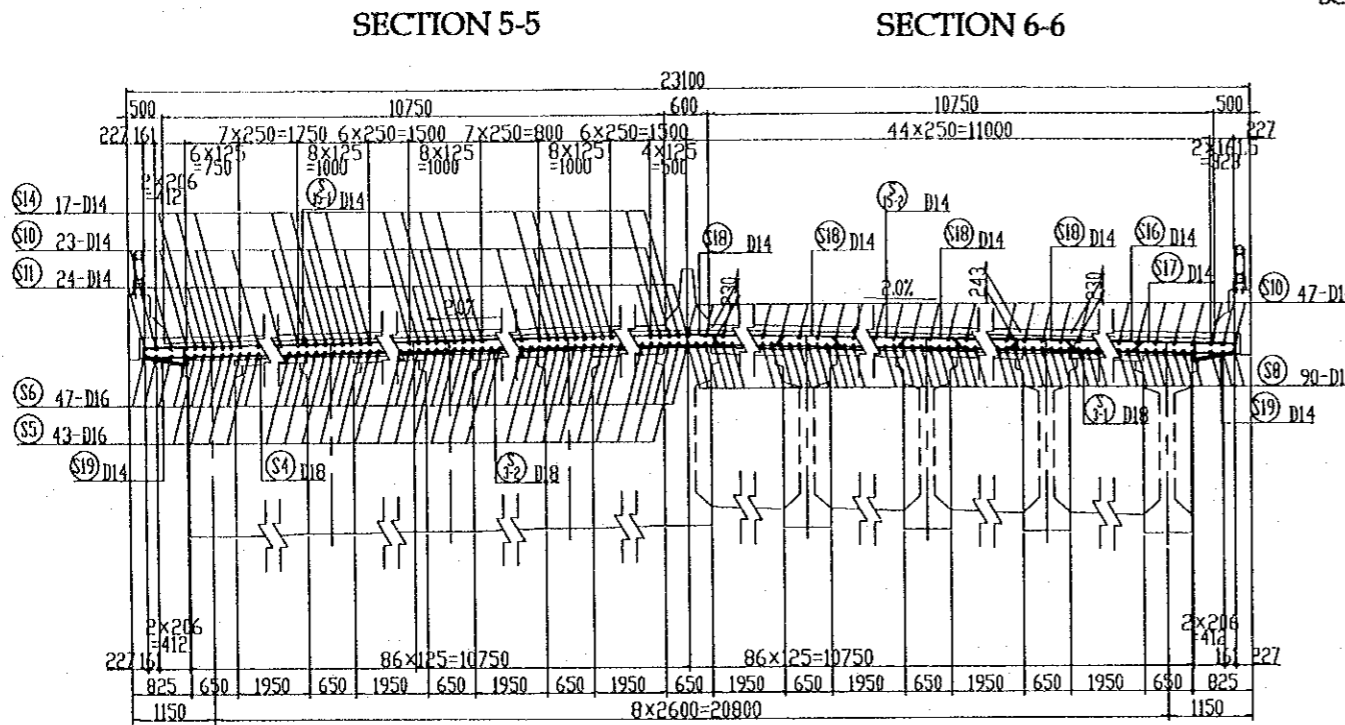


MARKING DIAGRAM

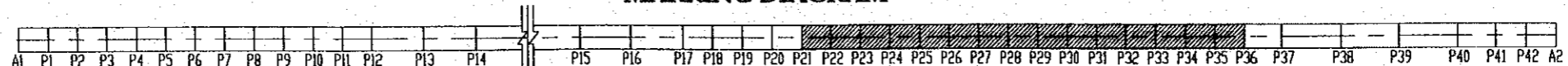


PROJECT NAME DETAILED DESIGN OF THE CAN THO BRIDGE CONSTRUCTION PROJECT	IMPLEMENTATION AGENCY JICA JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)	EXECUTING AGENCY SOCIALIST REPUBLIC OF VIET NAM MINISTRY OF TRANSPORT (MOT) MY THUAN PROJECT MANAGEMENT UNIT	JICA STUDY TEAM NIPPON KOEI CO.,LTD.	PREPARED BY NAME S. Kiguchi	CHECKED BY K. Matsumoto	APPROVED BY K. Enomoto	DRAWING TITLE APPROACH BRIDGE SUPERSTRUCTURE-CANTHO SIDE (P17-P36) BAR ARRANGEMENT OF DECK SLAB(5)	DWG NO. P2/AI/0430
				SIGNATURE S. Kiguchi	K. Matsumoto			
				DATE 20/9/2000	29/9/2000	5/10/2000		

P21 - P36
SCALB 1:100



MARKING DIAGRAM



PROJECT NAME DETAILED DESIGN OF THE CAN THO BRIDGE CONSTRUCTION PROJECT	IMPLEMENTATION AGENCY JICA JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)	EXECUTING AGENCY SOCIALIST REPUBLIC OF VIET NAM MINISTRY OF TRANSPORT (MOT) MY THUAN PROJECT MANAGEMENT UNIT	JICA STUDY TEAM NIPPON KOEI CO.,LTD.	PREPARED BY NAME: S. Kiguchi SIGNATURE: <i>S. Kiguchi</i> DATE: 20/9/2000	CHECKED BY NAME: K. Matsumoto SIGNATURE: <i>K. Matsumoto</i> DATE: 29/9/2000	APPROVED BY NAME: K. Enomoto SIGNATURE: <i>K. Enomoto</i> DATE: 5/10/2000	DRAWING TITLE APPROACH BRIDGE SUPERSTRUCTURE-CANTHO SIDE(P17-P36) BAR ARRANGEMENT OF DECK SLAB(6)	DWG NO. P2/A1/0440
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