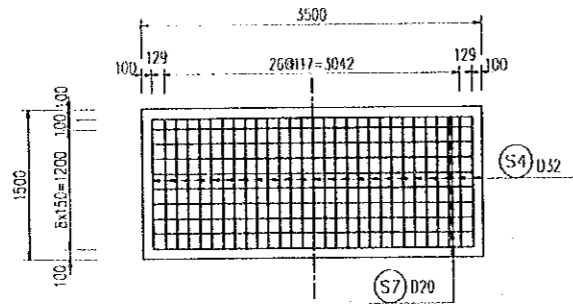


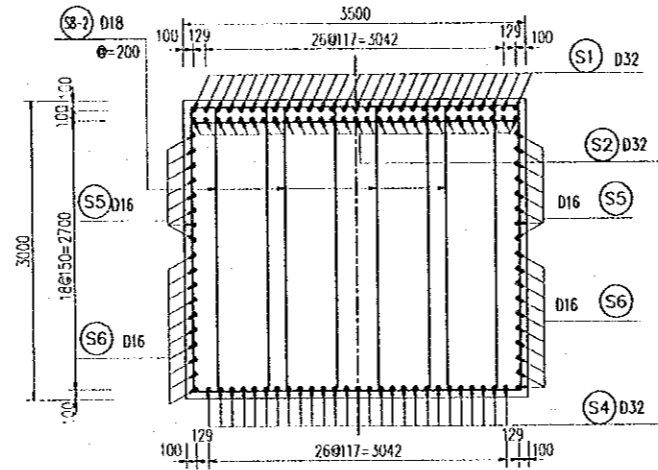
SECTION 5-5

SCALE 1: 75



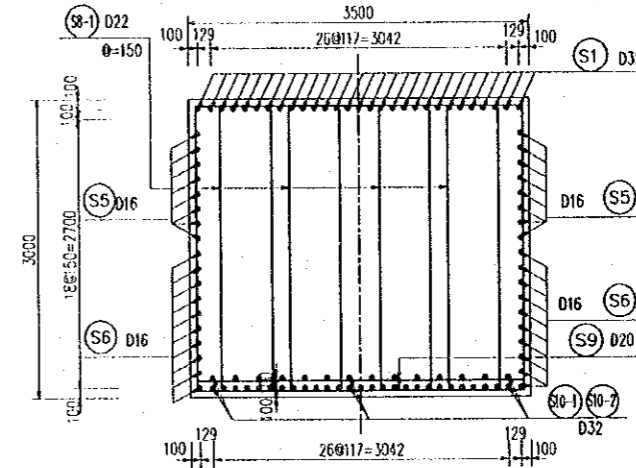
SECTION 6-6

SCALE 1: 75



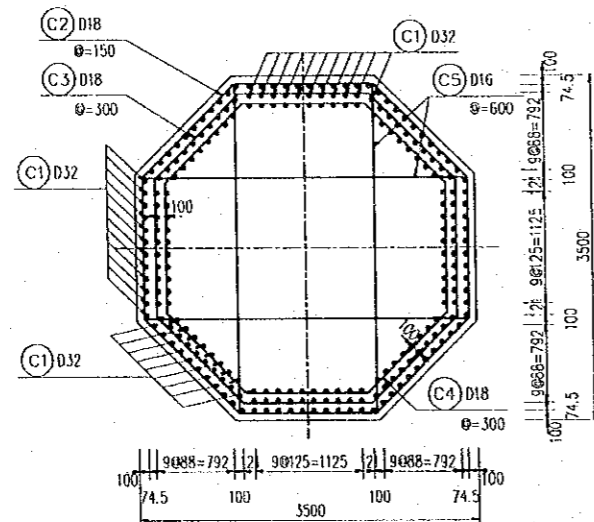
SECTION 7-7

SCALE 1: 75



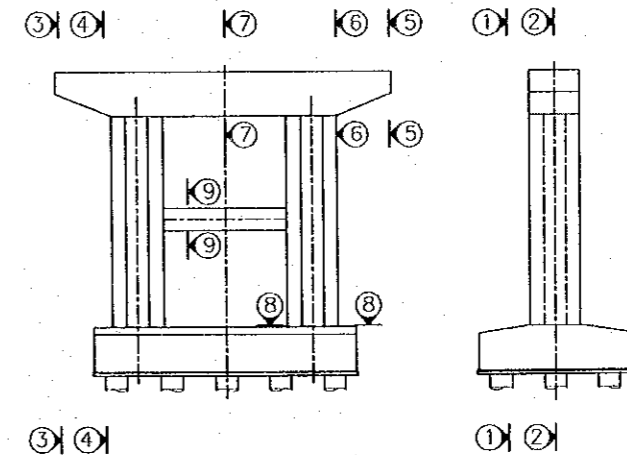
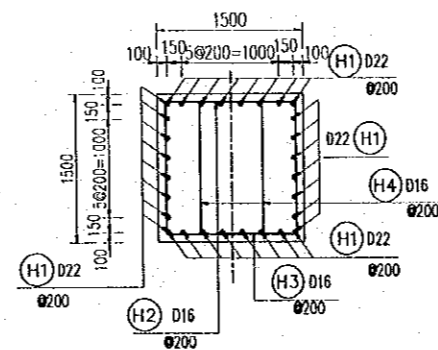
SECTION 8-8

(SCALE 1: 75)



SECTION 9-9

SCALE 1: 75

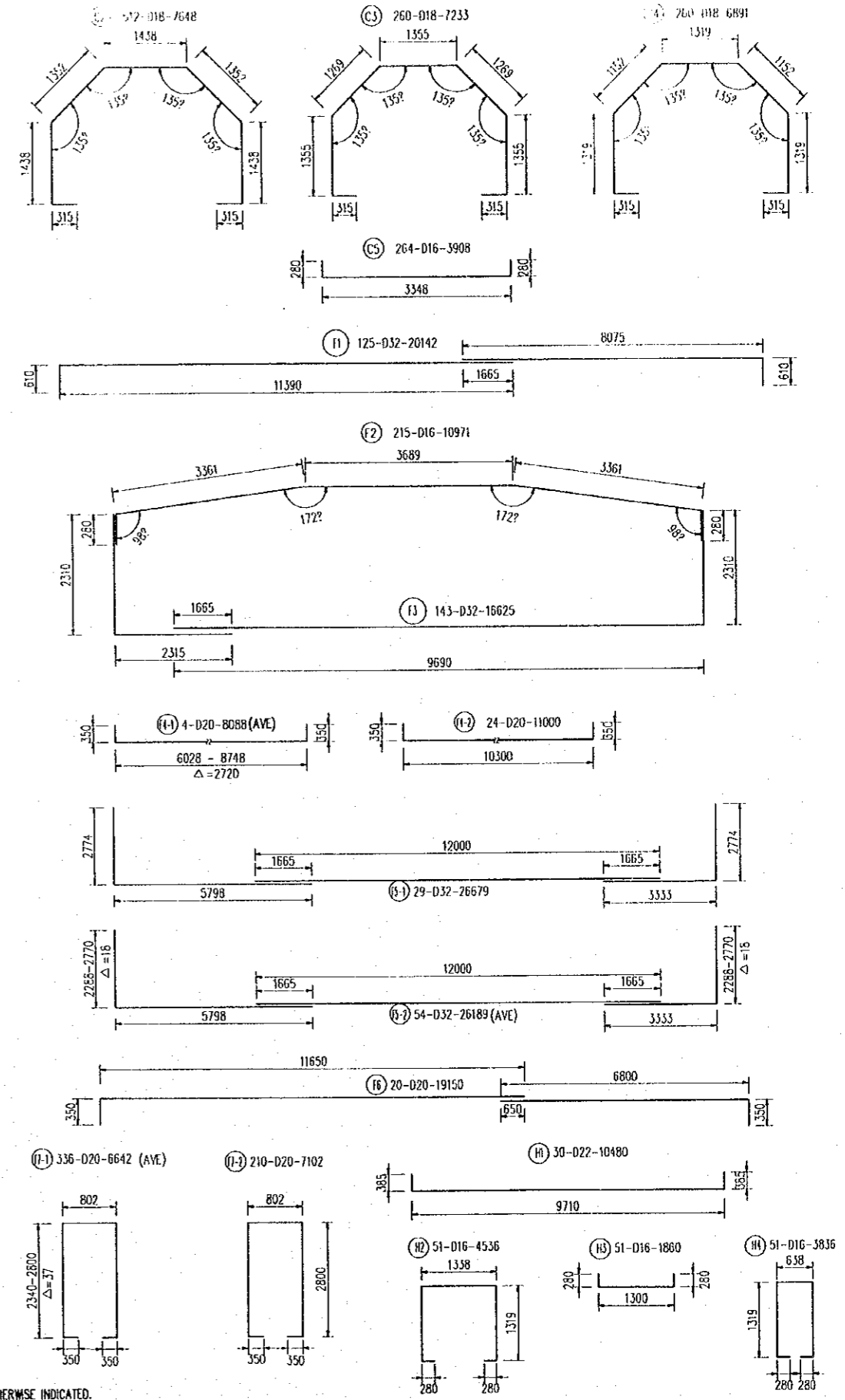
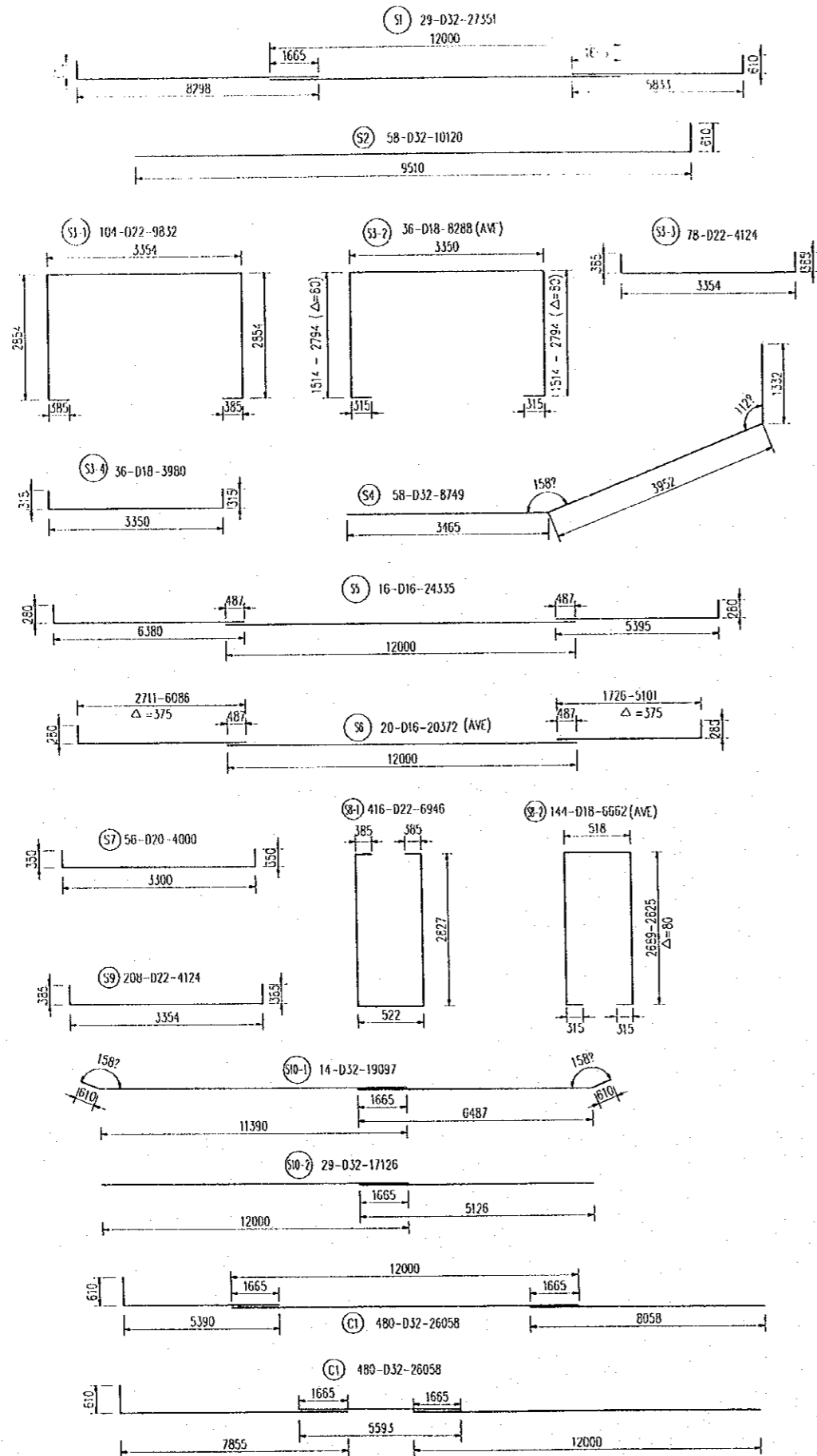


NOTE:

ALL DIMENSIONS ARE IN MILLIMETERS, UNLESS OTHERWISE INDICATED.

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.	NAME S. Kiguchi SIGNATURE DATE 20/9/2000	NAME K. Matsumoto SIGNATURE DATE 29/9/2000	NAME K. Enomoto SIGNATURE DATE 5/10/2000	APPROACH BRIDGE SUBSTRUCTURE REINFORCEMENT ARRANGEMENT OF PIER No.10 (SHEET 2)	P2/A1/0780

BAR BENDING SCHEDULE OF PIER No.10

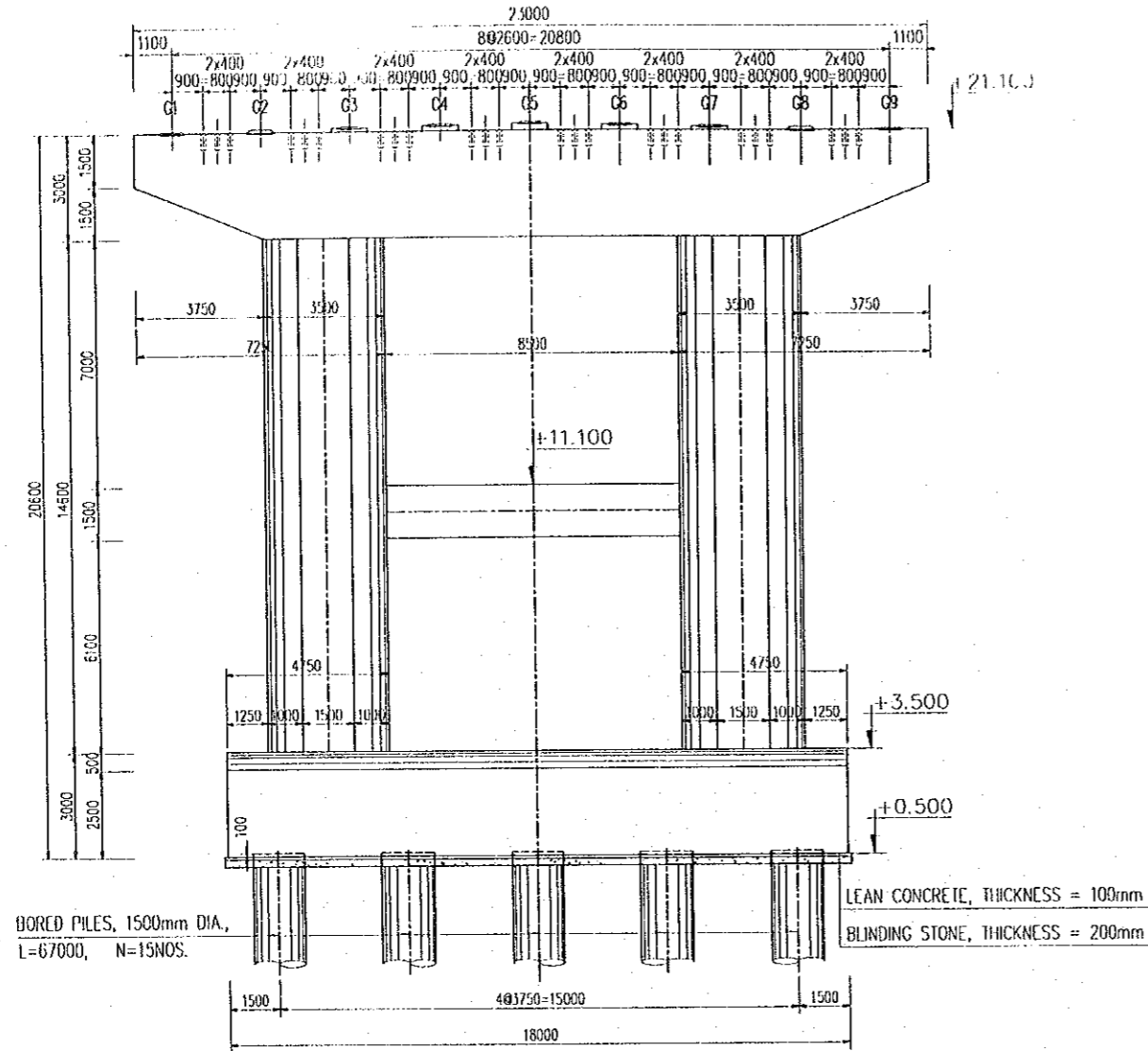


NOTE

ALL DIMENSIONS ARE IN MILLIMETER, UNLESS OTHERWISE INDICATED.

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	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 SUBSTRUCTURE DETAILED REINFORCEMENT BARS OF PIER No.10	P2/AI/0790
				DATE: 20/9/2000	DATE: 29/9/2000	DATE: 5/10/2000		

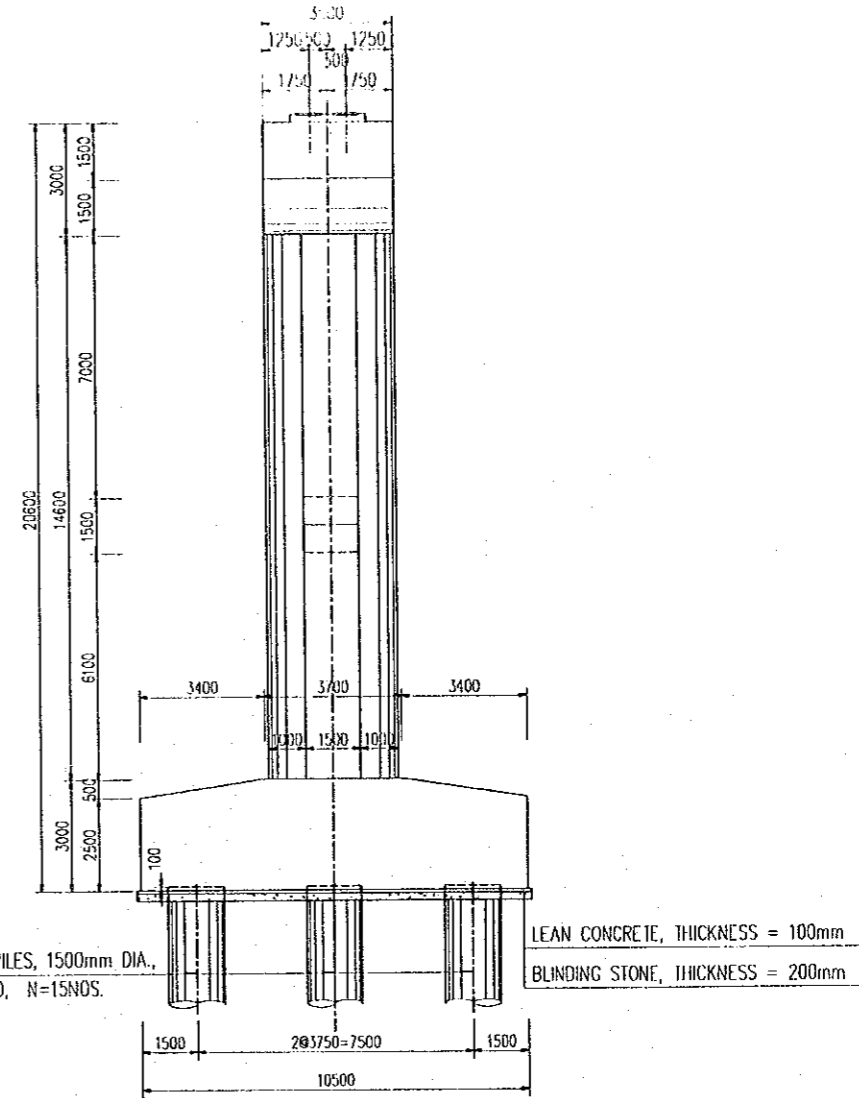
ELEVATION SCALE 1:200



BORED PILES, 1500mm DIA,
L=67000, N=15NOS.

LEAN CONCRETE, THICKNESS = 100mm
BLINDING STONE, THICKNESS = 200mm

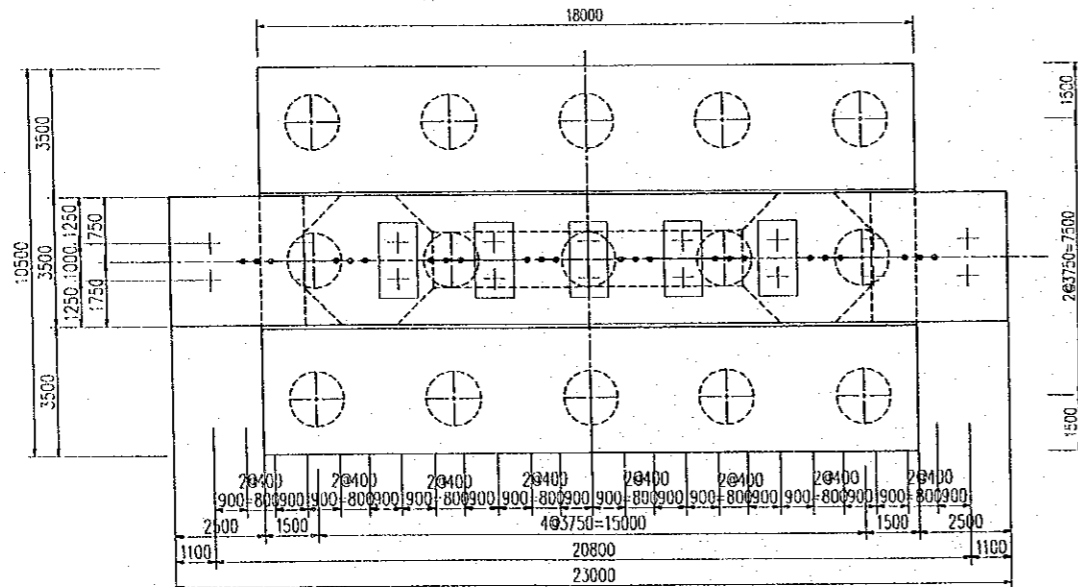
SIDE ELEVATION SCALE 1:200



BORED PILES, 1500mm DIA,
L=67000, N=15NOS.

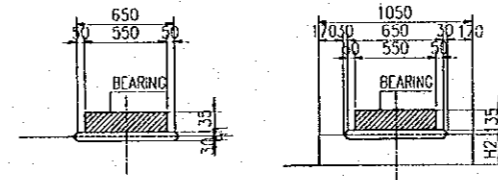
LEAN CONCRETE, THICKNESS = 100mm
BLINDING STONE, THICKNESS = 200mm

PLAN
SCALE 1:200



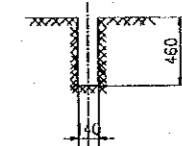
DETAIL OF BRIDGE SEAT

(SCALE 1:50)

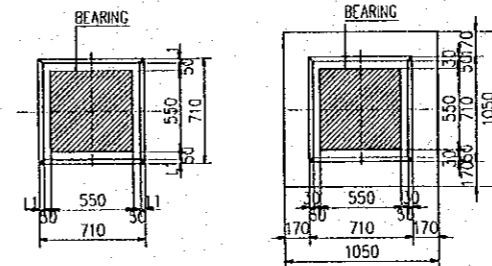


DETAIL OF ANCHOR HOLE

(SCALE 1:50)



PLAN



No.	H1	H2	L1
G1,G9	30	-	50
G2,G8	82	-	82
G3,G7	-	104	-
G4,G6	-	156	-
G5	-	208	-

NOTE:

ALL DIMENSIONS ARE IN MILLIMETER, UNLESS OTHERWISE INDICATED.

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 SUBSTRUCTURE GENERAL VIEW OF PIER No.18	P2/AI/0800
				SIGNATURE	S. Kiguchi	K. Matsumoto		
				DATE	20/9/2000	29/9/2000		

HALF SECTION 1-1

SCALE 1:150

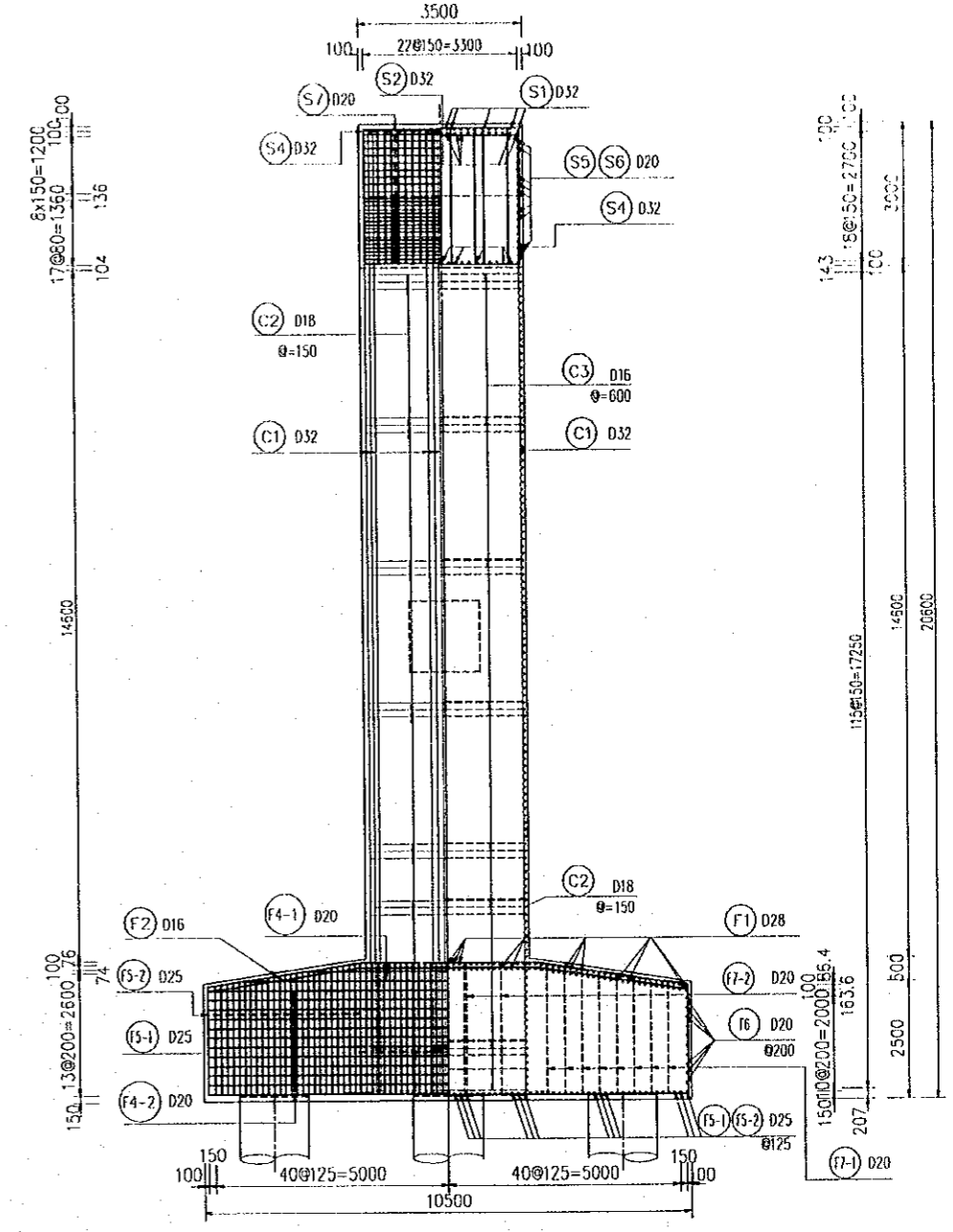
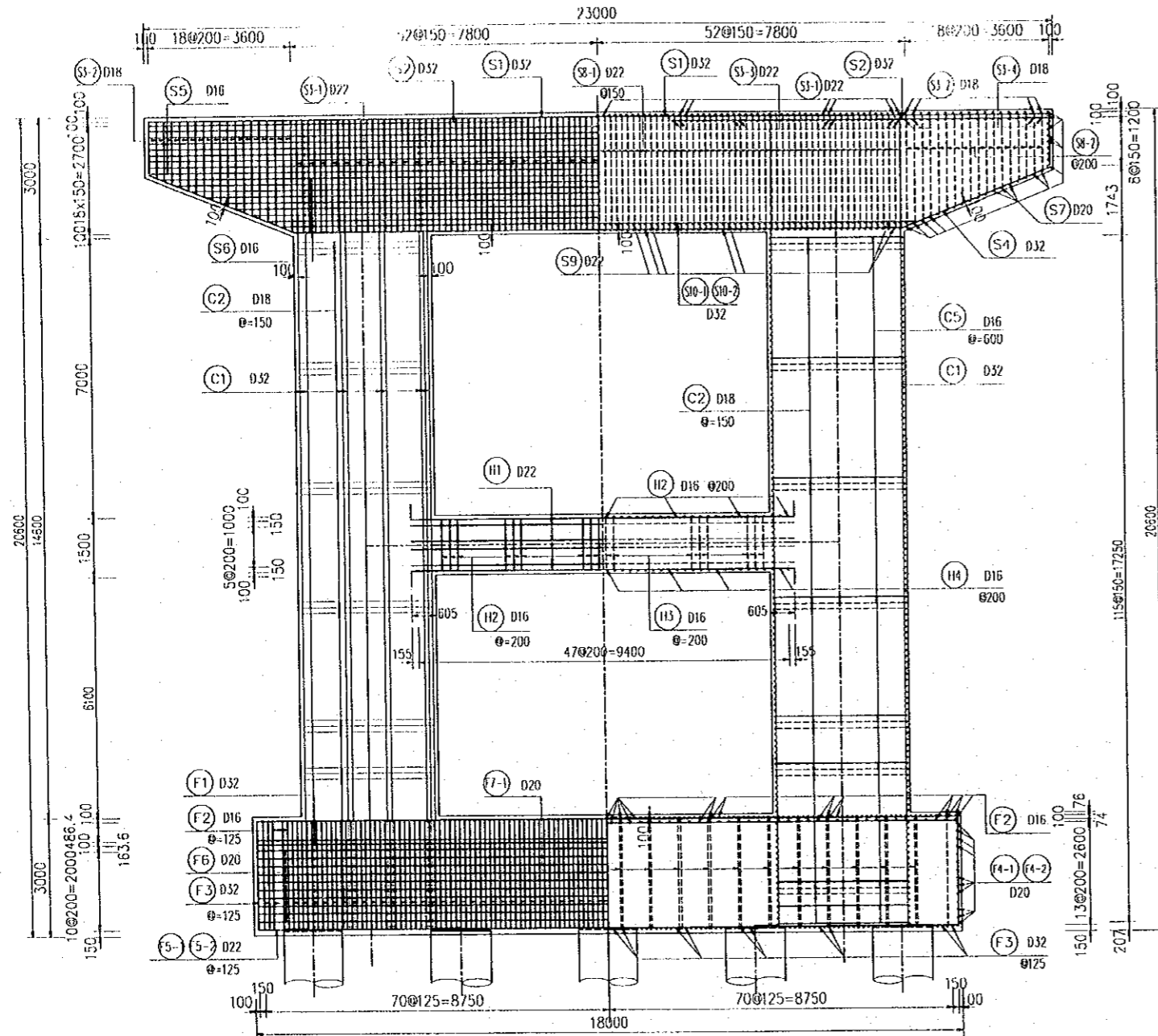
HALF SECTION 2-2

SCALE 1:150

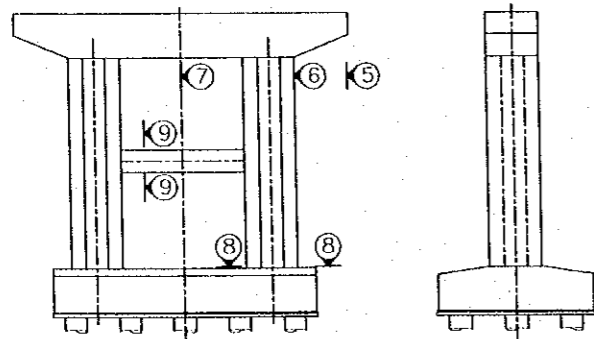
HALF SECTION 3-3 HALF SECTION 4-4

SCALE 1:150

SCALE 1:150



③ ④ ⑦ ⑥ ⑤ ① ②



③ ④

① ②

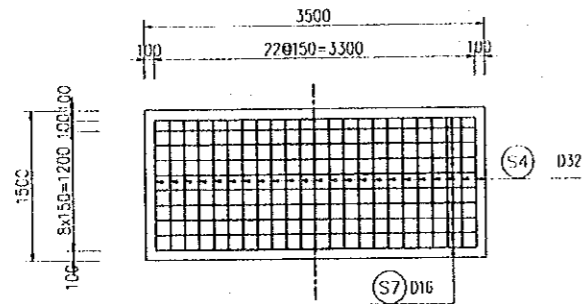
NOTE:

ALL DIMENSIONS ARE IN MILLIMETER, UNLESS OTHERWISE INDICATED.

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.	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 SUBSTRUCTURE REINFORCEMENT ARRANGEMENT OF PIER No.18 (SHEET 1)	P2/AJ/0810

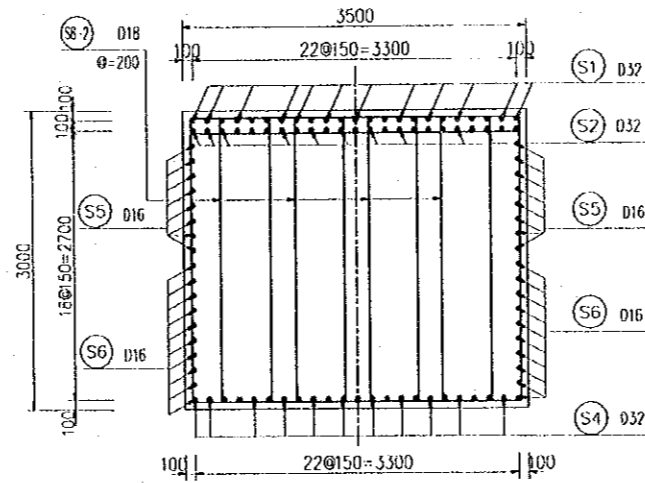
SECTION 5-5

SCALE 1:75



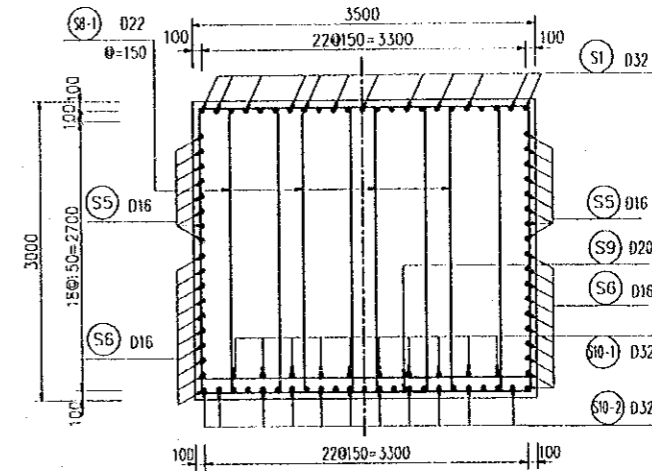
SECTION 6-6

SCALE 1:75



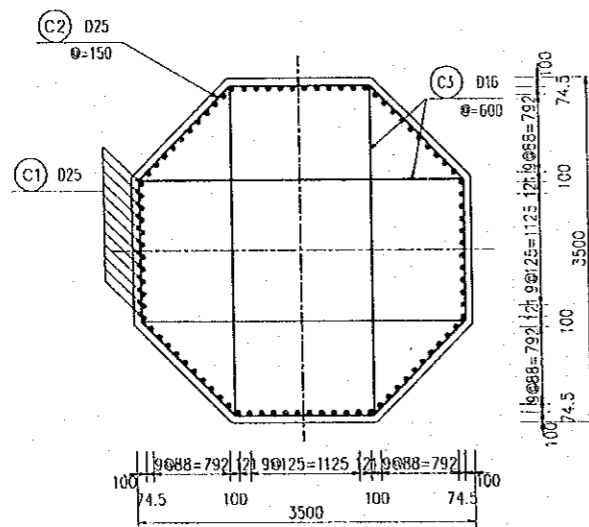
SECTION 7-7

SCALE 1:75



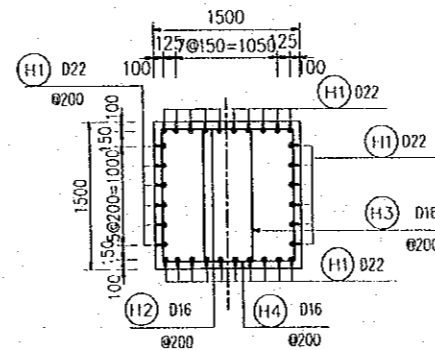
SECTION 8-8

(SCALE 1:75)



SECTION 9-9

(SCALE 1:75)

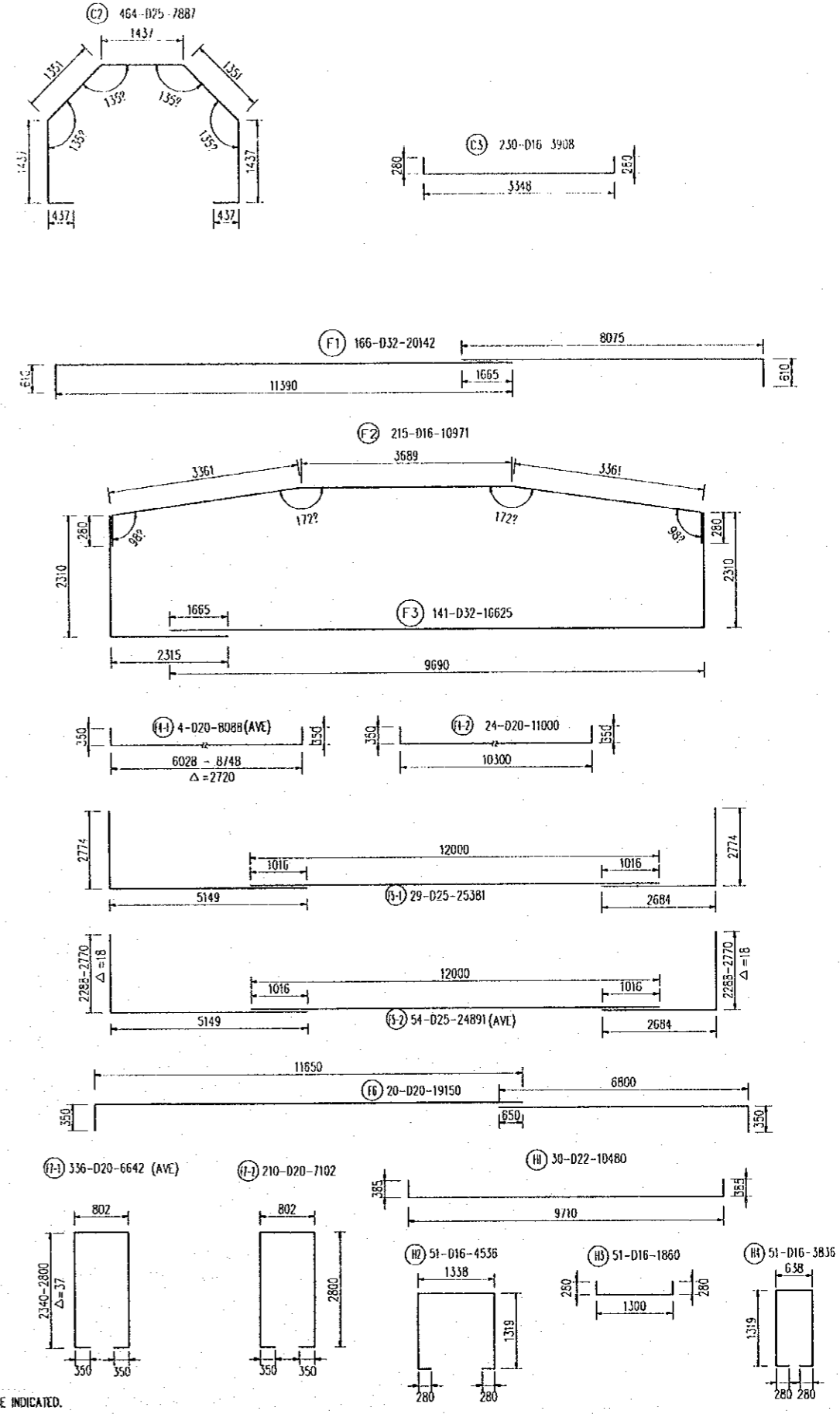
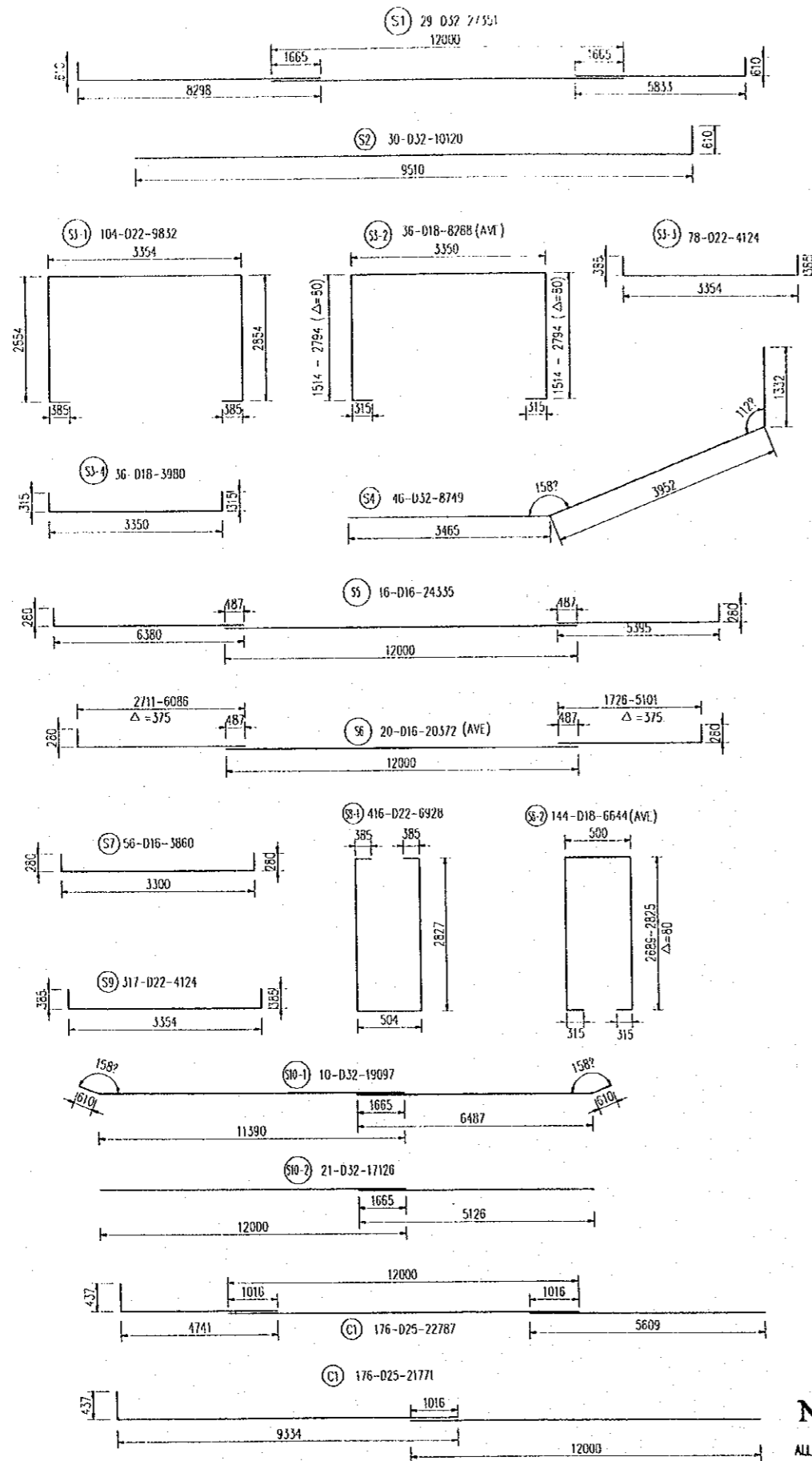


NOTE:

ALL DIMENSIONS ARE IN MILLIMETER, UNLESS OTHERWISE INDICATED.

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 SUBSTRUCTURE REINFORCEMENT ARRANGEMENT OF PIER No.18 (SHEET 2)	P2/AI/0820
				DATE 20/9/2000	DATE 29/9/2000	DATE 5/10/2000		

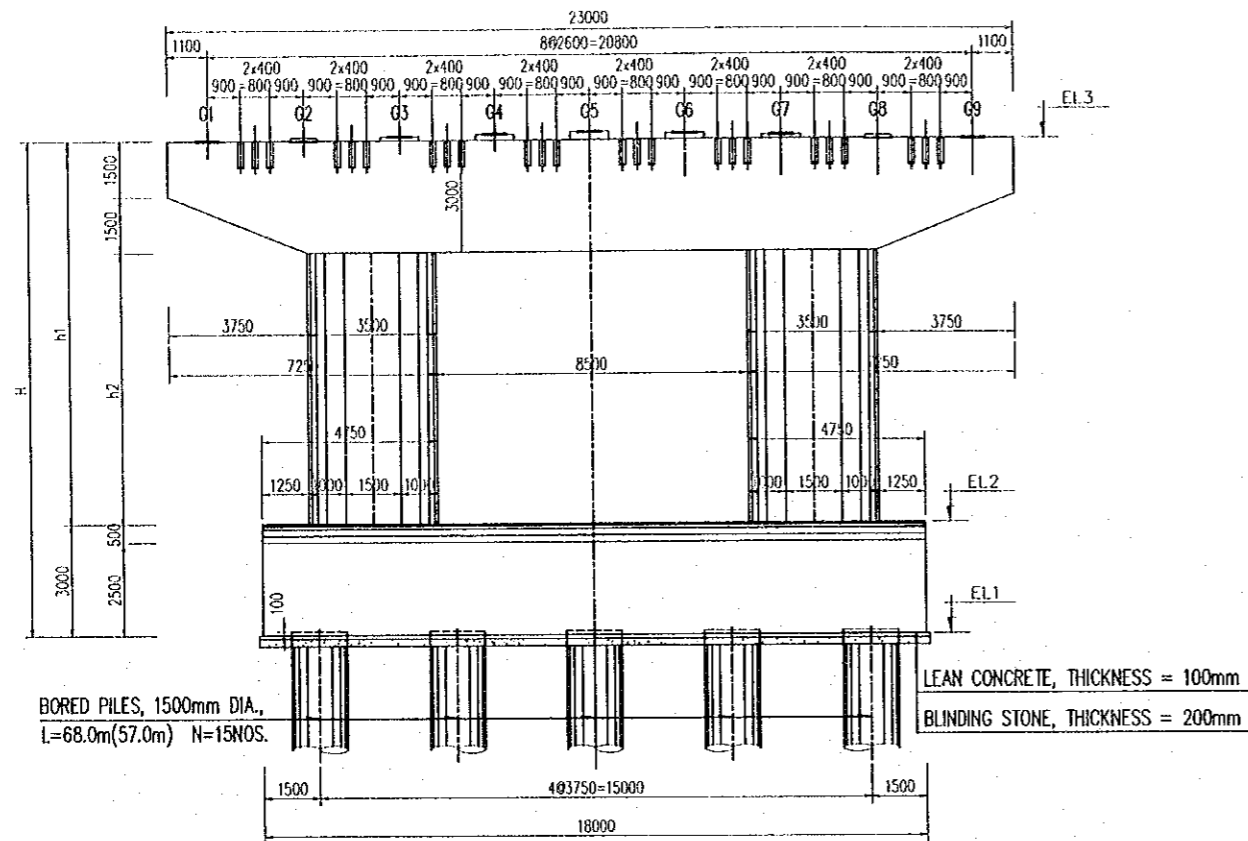
BAR BENDING SCHEDULE OF PIER No.18



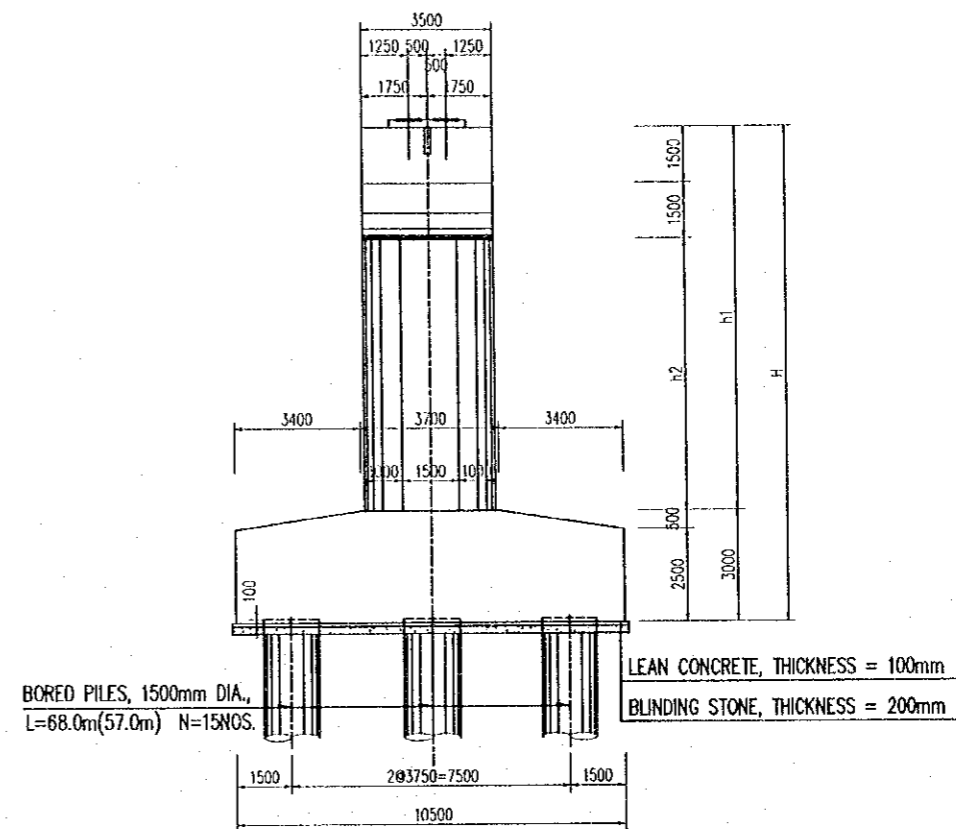
NOTE
ALL DIMENSIONS ARE IN MILLIMETER, UNLESS OTHERWISE INDICATED.

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 SUBSTRUCTURE DETAILED REINFORCEMENT BARS OF PIER No.18	P2/A1/0830
				DATE: 20/9/2000	DATE: 29/9/2000	DATE: 5/10/2000		

ELEVATION SCALE 1:200



SIDE ELEVATION SCALE 1:200



PLAN SCALE 1:200

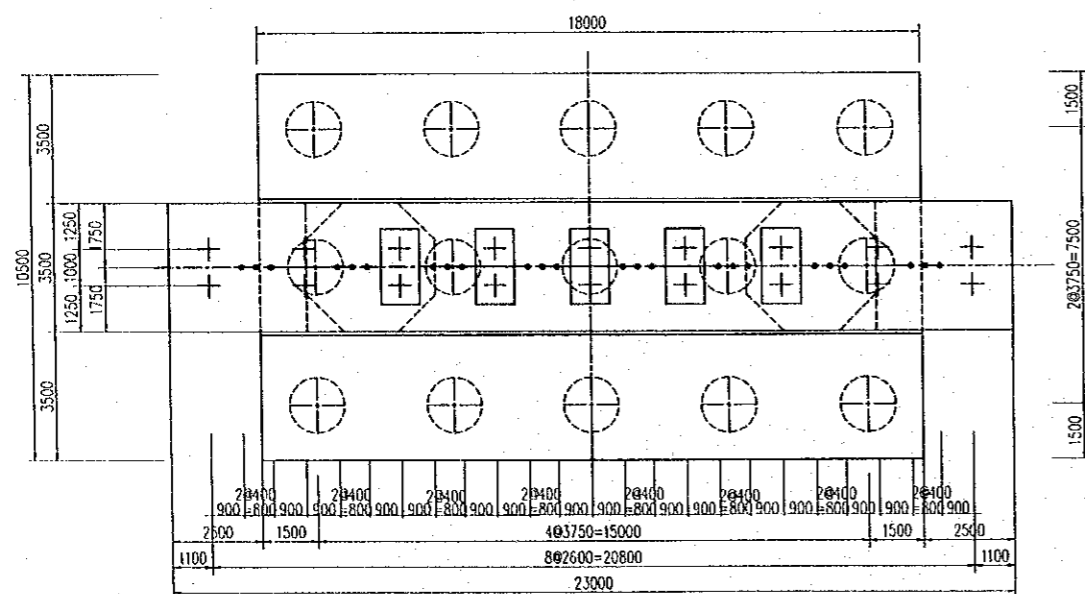


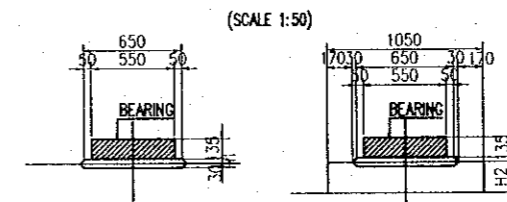
TABLE OF DIMENSIONS

PIER	P4	P26
HEIGHT & LENGTH		
H	12900	13200
h1	9900	10200
h2	6900	7200
L	57000	68000

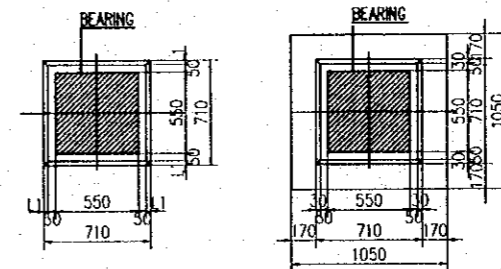
TABLE OF ELEVATION

PIER	P4	P26
ELEVATION		
EL1	-3.002	-4.823
EL2	-0.002	-1.823
EL3	+9.898	+8.377

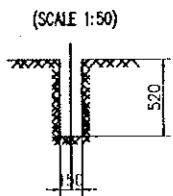
DETAIL OF BRIDGE SEAT



PLAN



DETAIL OF ANCHOR HOLE



No.	H1	H2	L1
G1,G9	30	-	30
G2,G8	82	-	82
G3,G7	-	104	-
G4,G6	-	156	-
G5	-	208	-

NOTE:

ALL DIMENSIONS ARE IN MILLIMETRE, UNLESS OTHERWISE INDICATED.

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 SUBSTRUCTURE GENERAL VIEW OF PIER No.26 (P4)	P2/A1/0840
				SIGNATURE	S. Kiguchi	K. Matsumoto		
				DATE	20/9/2000	29/9/2000	5/10/2000	

HALF SECTION 1-1

SCALE 1:150

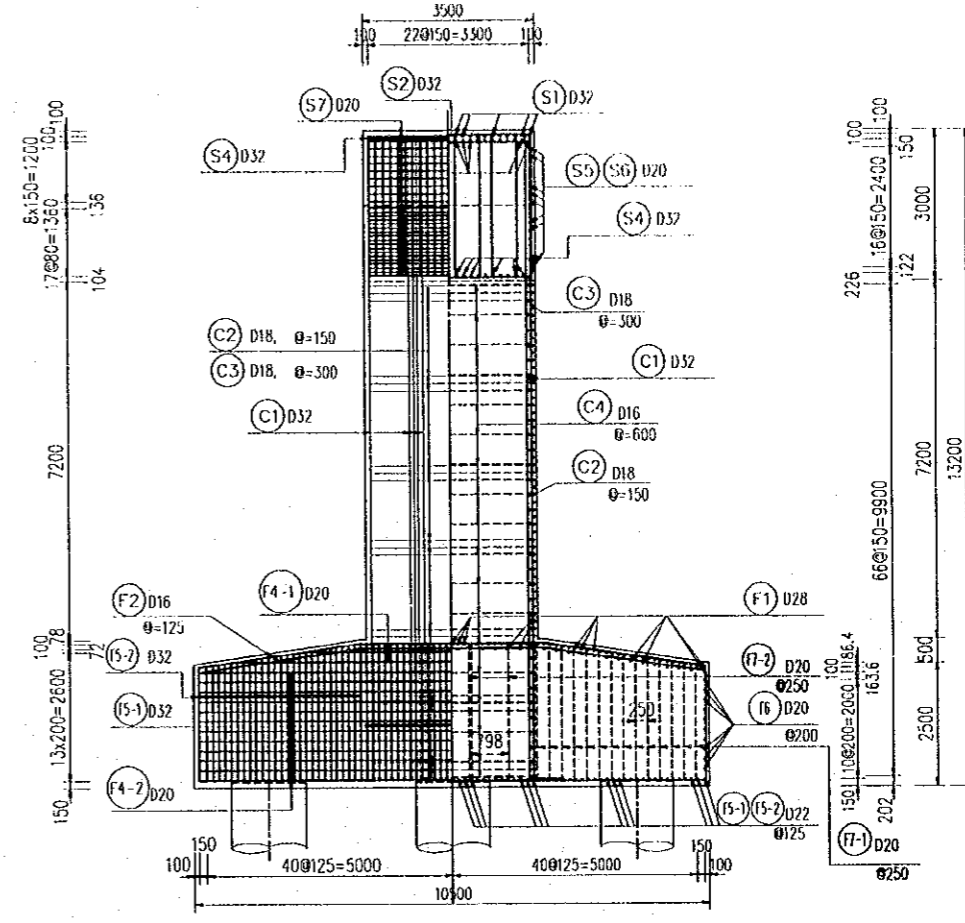
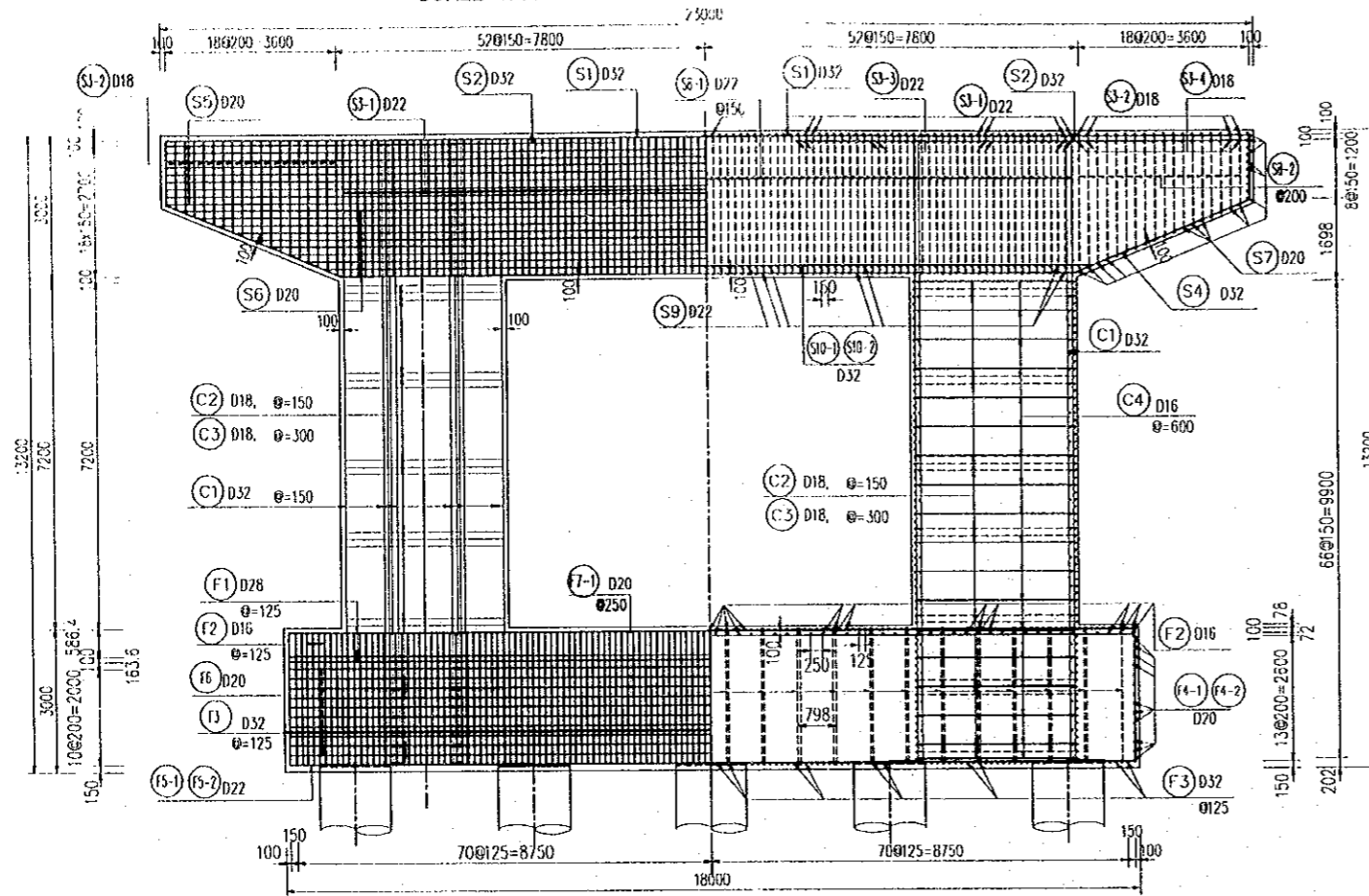
HALF SECTION 2-2

SCALE 1:150

HALF SECTION 3-3 HALF SECTION 4-4

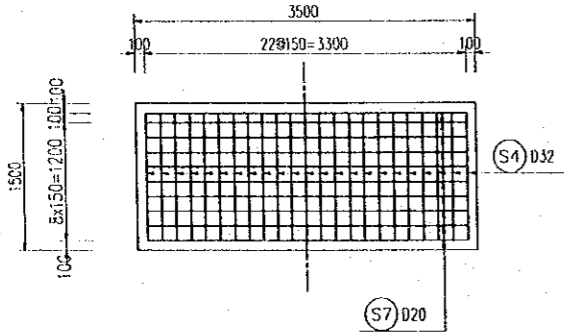
SCALE 1:150

SCALE 1:150



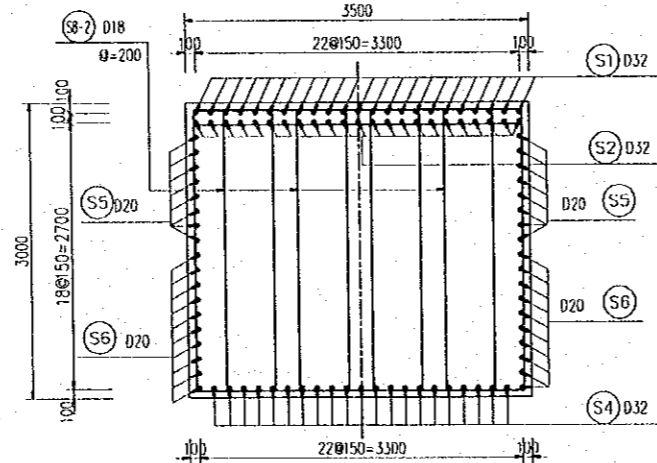
SECTION 5-5

SCALE 1:75



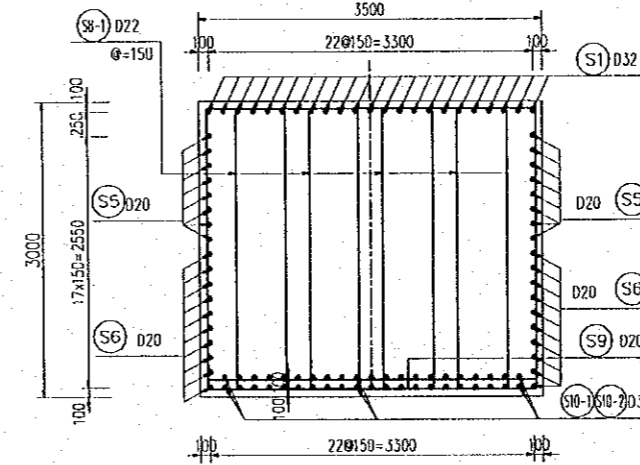
SECTION 6-6

SCALE 1:75



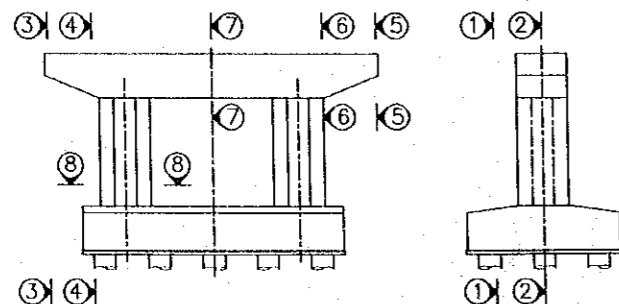
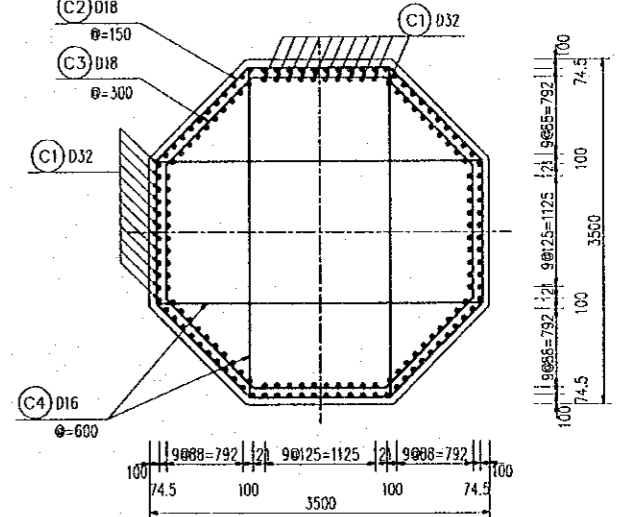
SECTION 7-7

SCALE 1:75



SECTION 8-8

SCALE 1:75

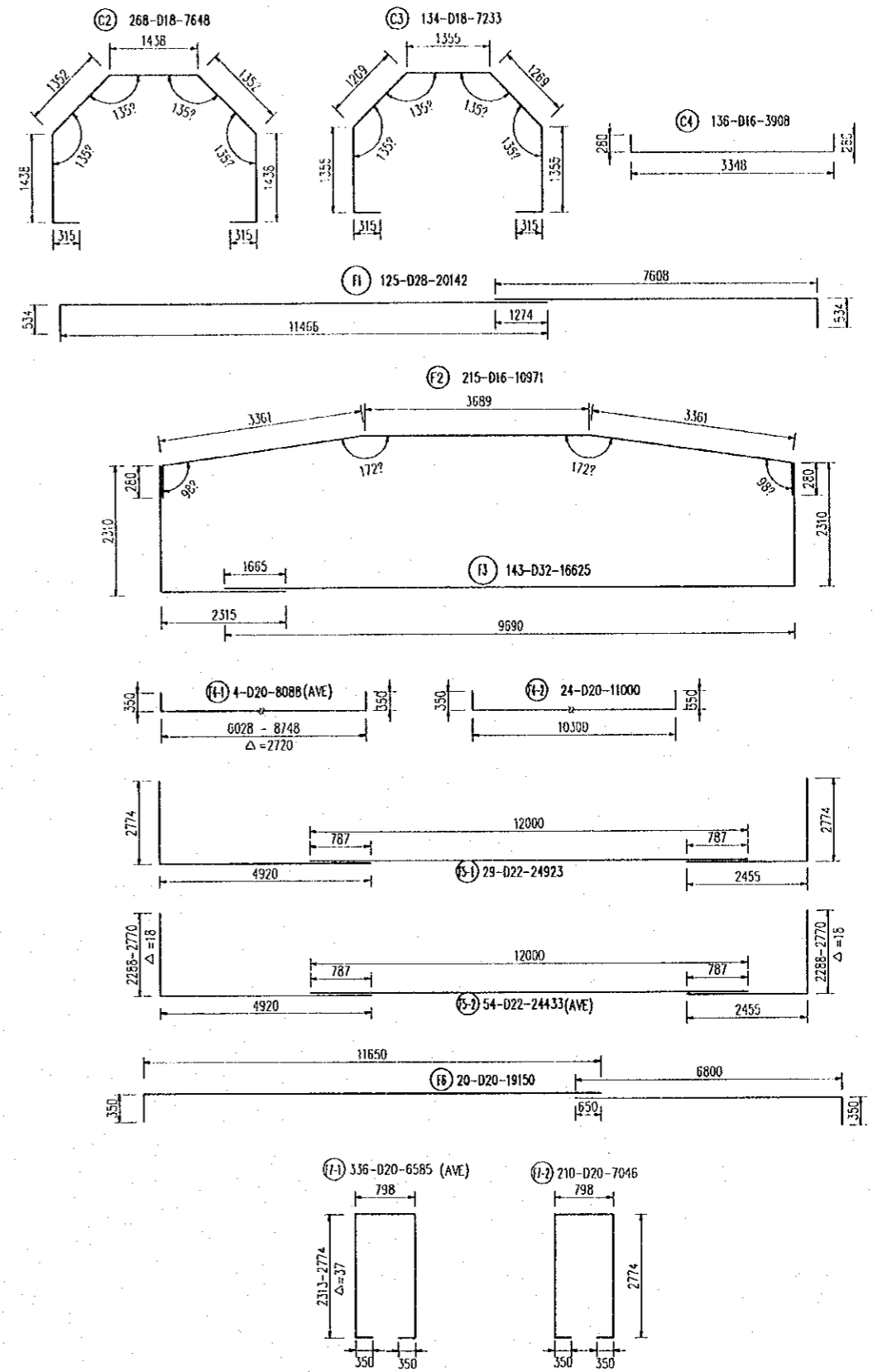
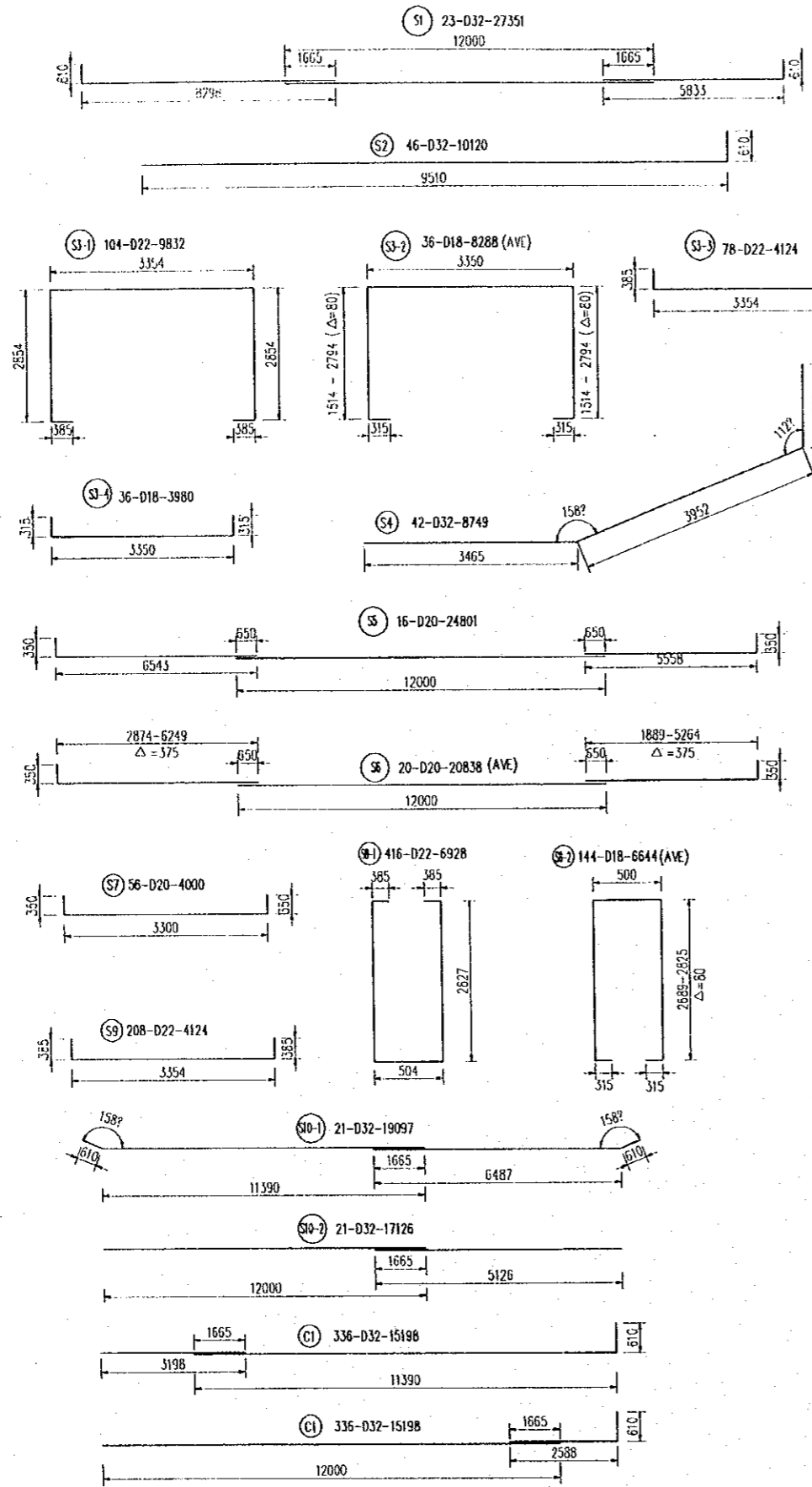


NOTE:

ALL DIMENSIONS ARE IN MILLIMETERS, UNLESS OTHERWISE INDICATED.

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 SUBSTRUCTURE REINFORCEMENT ARRANGEMENT OF PIER No.26	P2/AI/0850
				DATE 20/9/2000	DATE 29/9/2000	DATE 5/10/2000		

BAR BENDING SCHEDULE OF PIER No.26



NOTE

ALL DIMENSIONS ARE IN MILLIMETER, UNLESS OTHERWISE INDICATED.

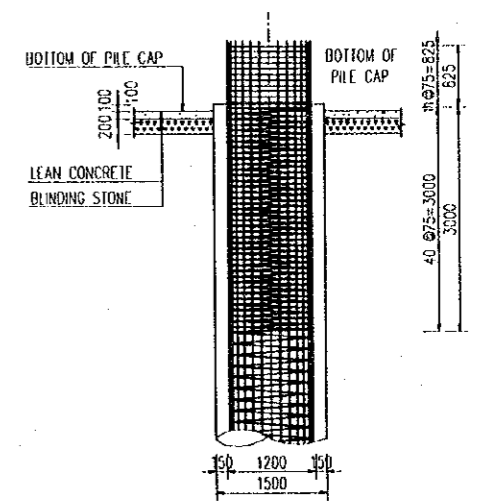
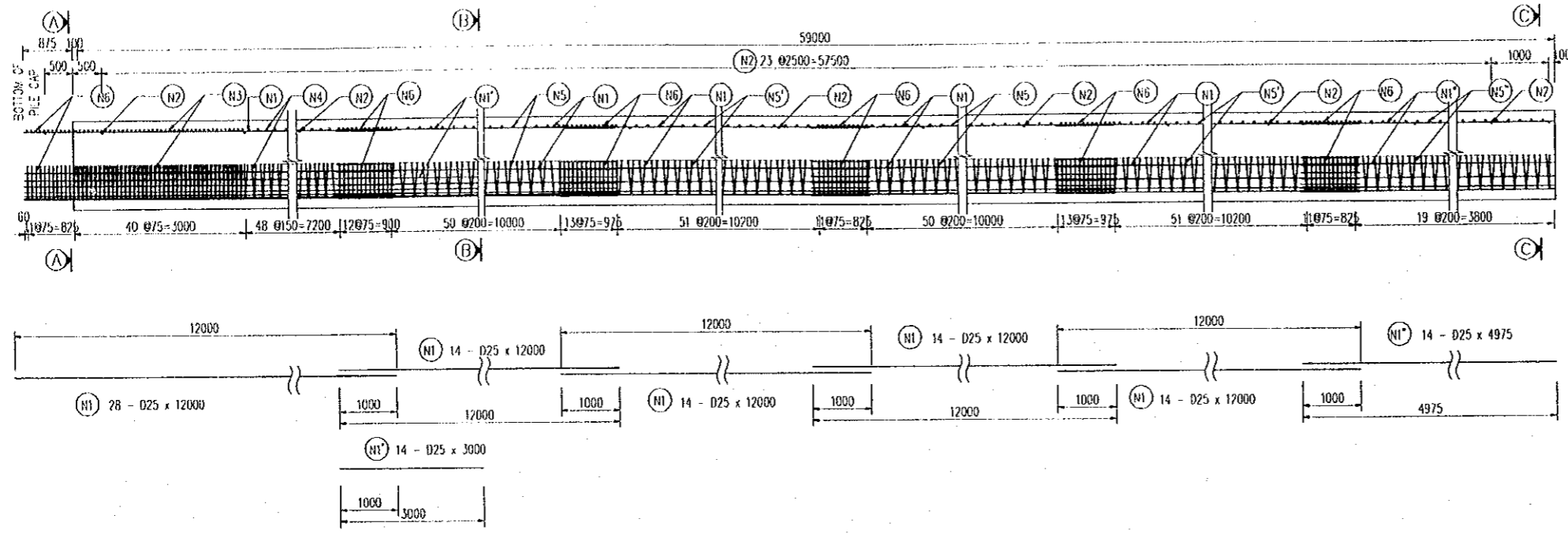
PROJECT NAME	IMPLEMENTATION AGENCY	EXECUTING AGENCY	JICA STUDY TEAM	PREPARED BY	CHECKED BY	APPROVED BY	DRAWING TITLE	DWG NO.
DETAILED DESIGN OF THE CAN THO BRIDGE CONSTRUCTION PROJECT	JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)	SOCIALIST REPUBLIC OF VIET NAM MINISTRY OF TRANSPORT (MOT) MY THUAN PROJECT MANAGEMENT UNIT	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 SUBSTRUCTURE DETAILED REINFORCEMENT BARS OF PIER No.26	P2/AI/0860

BORED CAST IN-SITU PILE DETAILS

(SCALE 1:100)

DETAIL OF CONCRETE PILE HEAD

(SCALE 1:100)



SECTION A-A

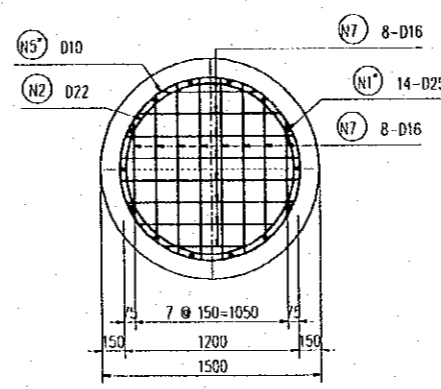
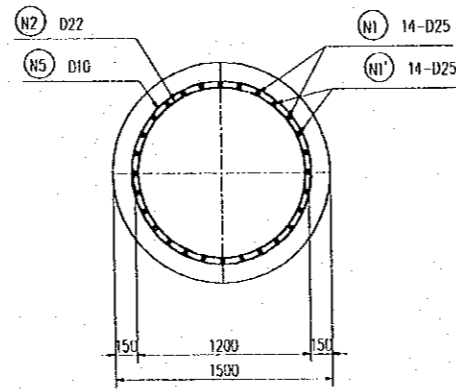
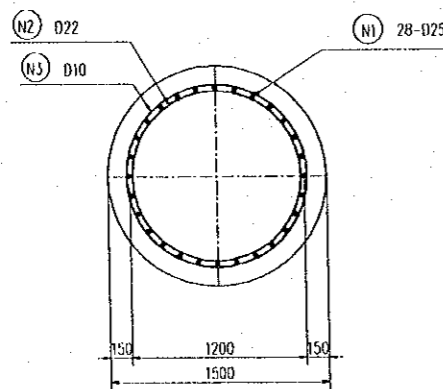
(SCALE 1:50)

SECTION B-B

(SCALE 1:50)

SECTION C-C

(SCALE 1:50)

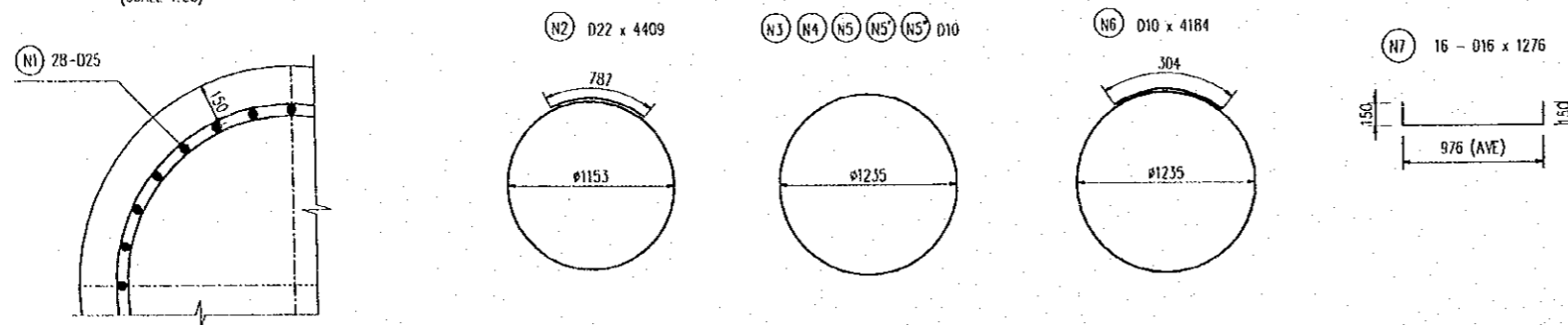


MATERIAL OF PILE

TYPE	D (mm)	LENGTH OF BAR (mm)	U. WEIGHT (kg/in)	NUMBER	WEIGHT (kg)	CONCRETE VOLUME (m ³)
N1	D25	12000	3.853	84	3883.8	104.4
N1'	D25	3000	3.853	14	161.8	
N1''	D25	4975	3.853	14	268.4	
N2	D22	4409	2.984	26	342.1	
N3	D10	155195	0.617	1	95.8	
N4	D10	186234	0.617	1	114.9	
N5	D10	193993	0.617	2	239.4	
N5'	D10	197873	0.617	2	244.2	
N5''	D10	73717	0.617	1	45.5	
N6	D10	4184	0.617	71	183.3	
N7	D16	1276	1.578	16	32.2	
				D10	923.0 kg	
				D16	32.2 kg	
				D22	342.1 kg	
				D25	4314.0 kg	
				TOTAL	5611.5 kg	

DETAIL OF COVERING

(SCALE 1:25)



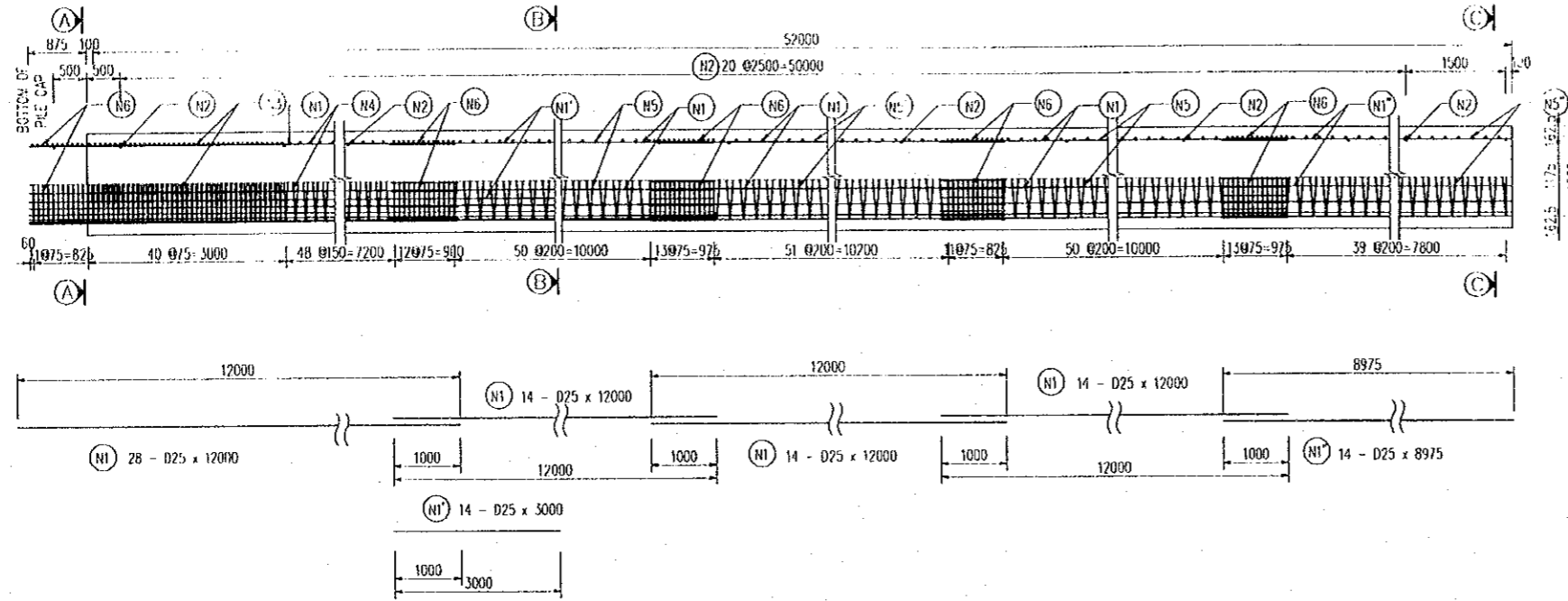
NOTES

ALL DIMENSIONS ARE IN MILLIMETER, UNLESS OTHERWISE INDICATED

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 SUBSTRUCTURE ABUTMENT No 1 BORED CAST-IN-SITU PILE Ø1500mm - L=59m	P2/AL/0870

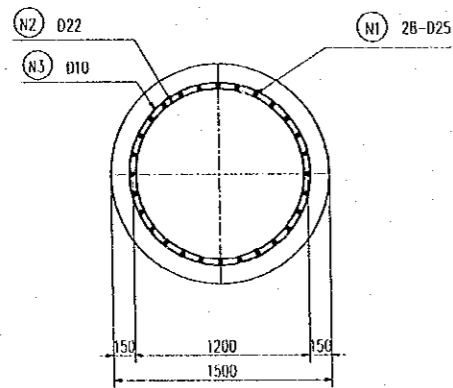
BORED CAST IN-SITU PILE DETAILS

(SCALE 1:100)



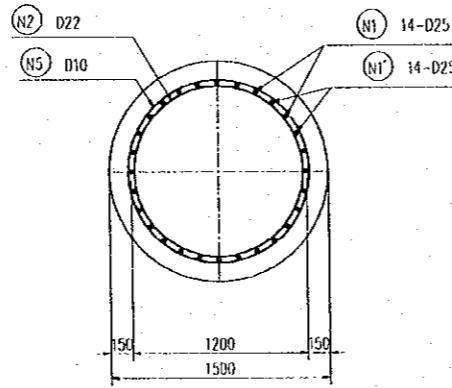
SECTION A-A

(SCALE 1:50)



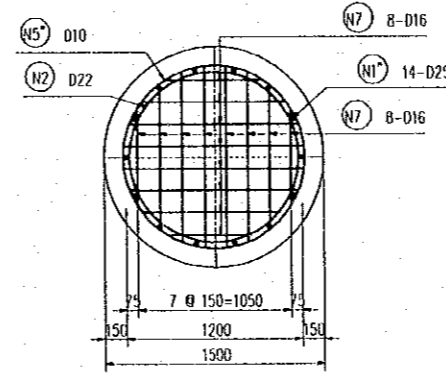
SECTION B-B

(SCALE 1:50)



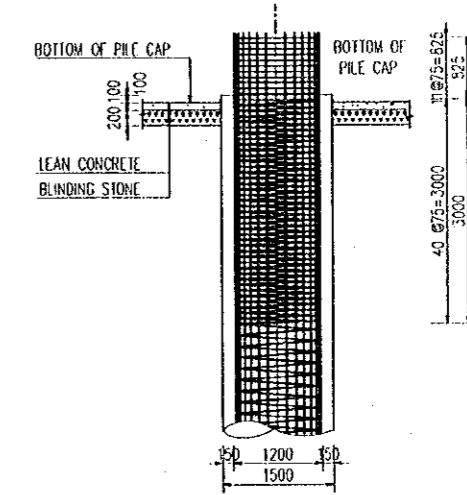
SECTION C-C

(SCALE 1:50)



DETAIL OF CONCRETE PILE HEAD

(SCALE 1:100)

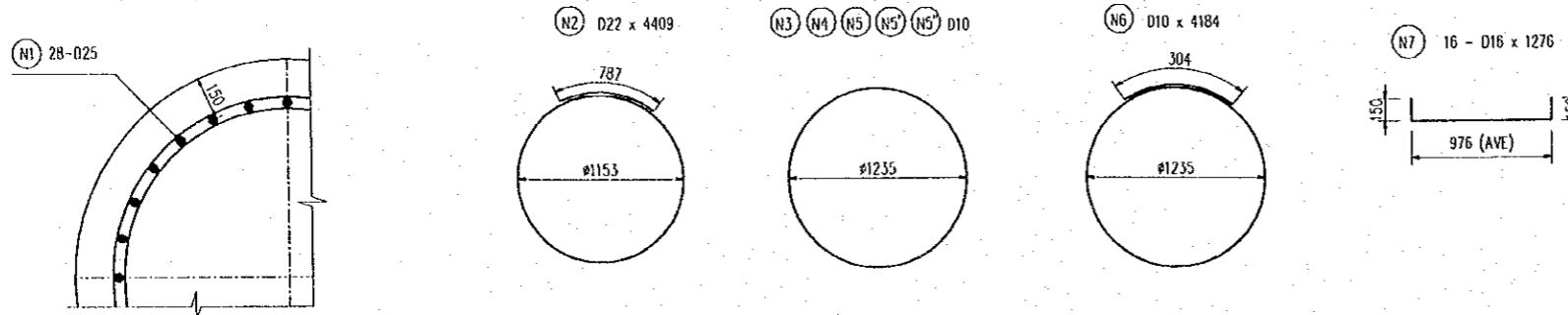


MATERIAL OF PILE

TYPE	D (mm)	LENGTH OF BAR (mm)	U.WEIGHT (kg/m)	NUMBER	WEIGHT (kg)	CONCRETE VOLUME (m ³)	
N1	D25	12000	3.853	70	3236.5	92.1	
N1'	D25	3000	3.853	14	151.8		
N1''	D25	8975	3.853	14	484.1		
N2	D22	4409	2.984	23	302.6		
N3	D10	155195	0.617	1	95.8		
N4	D10	186234	0.617	1	114.9		
N5	D10	193993	0.617	2	239.4		
N5'	D10	197873	0.617	1	122.1		
N5*	D10	151315	0.617	1	93.4		
N6	D10	4184	0.617	60	154.9		
N7	D16	1276	1.578	16	32.2		
				D10	820.4 kg		
				D16	32.2 kg		
				D22	302.6 kg		
				D25	3882.5 kg		
				TOTAL	5037.7 kg		

DETAIL OF COVERING

(SCALE 1:25)



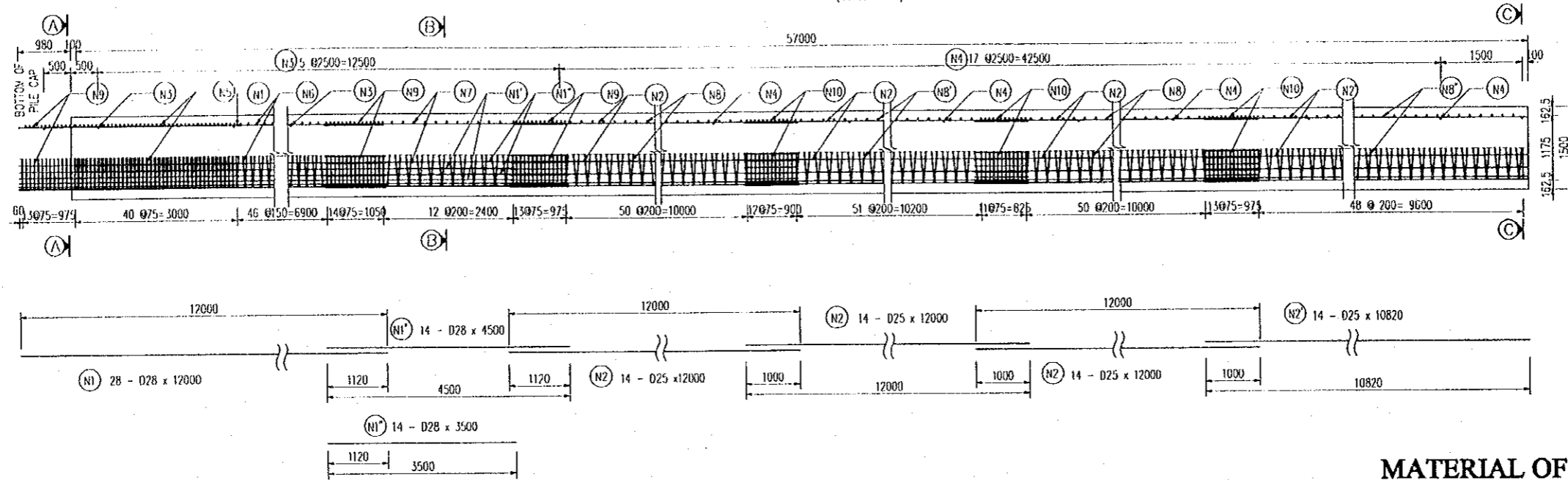
NOTES

ALL DIMENSIONS ARE IN MILLIMETER, UNLESS OTHERWISE INDICATED

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 SUBSTRUCTURE ABUTMENT No 2 BORED CAST-IN-SITU PILE Ø1500mm - L=52m	P2/A1/0880
				SIGNATURE	S. Kiguchi	K. Matsumoto		
				DATE	20/9/2000	29/9/2000	5/10/2000	

BORED CAST IN-SITU PILE DETAILS

(SCALE 1:100)

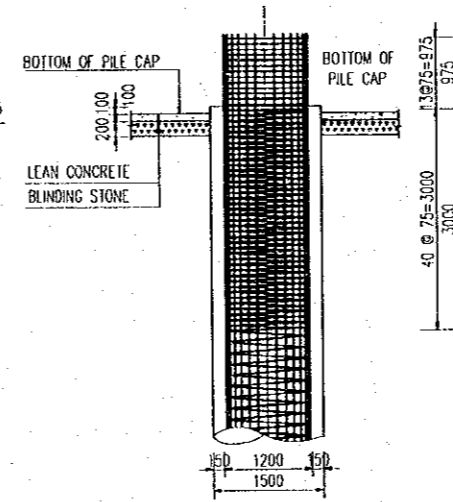
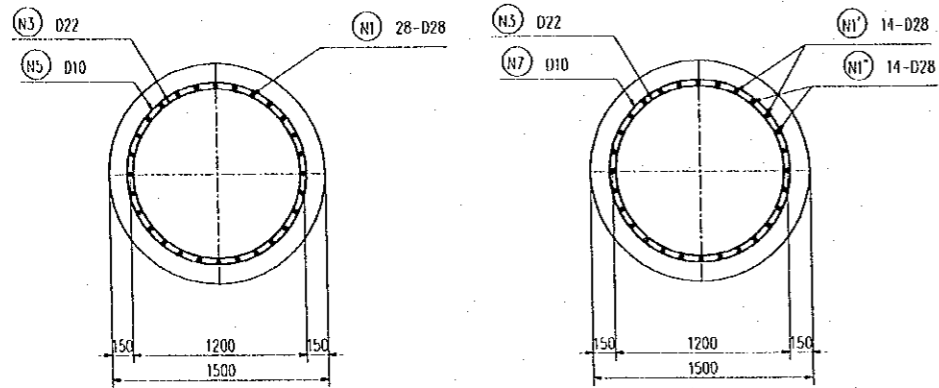


SECTION A-A
(SCALE 1:50)

SECTION B-B
(SCALE 1:50)

SECTION C-C
(SCALE 1:50)

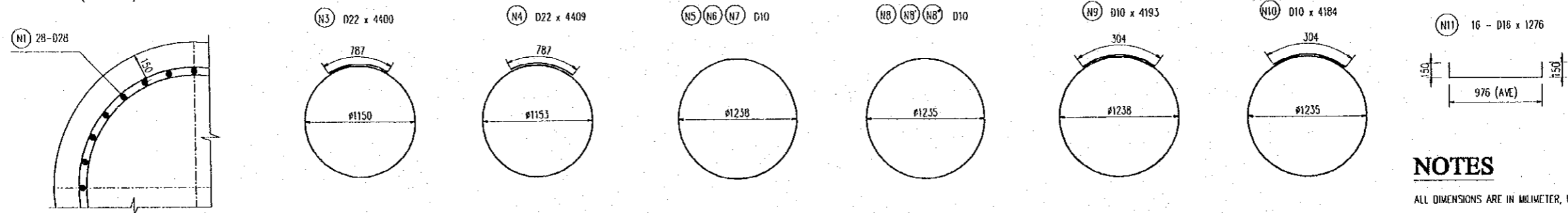
DETAIL OF CONCRETE PILE HEAD
(SCALE 1:100)



MATERIAL OF PILE

TYPE	D (mm)	LENGTH OF BAR (mm)	U.WEIGHT (kg/m)	NUMBER	WEIGHT (kg)	CONCRETE VOLUME (m ³)
N1	D28	12000	4.834	28	1624.2	100.9
N1'	D28	4500	4.834	14	304.5	
N1''	D28	3500	4.834	14	236.9	
N2	D25	12000	3.853	42	1941.9	
N2'	D25	10820	3.853	14	583.7	
N3	D22	4400	2.984	7	91.9	
N4	D22	4409	2.984	18	236.8	
N5	D10	155572	0.617	1	96.0	
N6	D10	178907	0.617	1	110.4	
N7	D10	46672	0.617	1	28.8	
N8	D10	193993	0.617	2	239.4	
N8'	D10	197873	0.617	1	122.1	
N8''	D10	186234	0.617	1	114.9	
N9	D10	4193	0.617	40	103.5	
N10	D10	4184	0.617	36	92.9	
N11	D16	1276	1.578	15	32.2	
					D10	908.0 kg
					D16	32.2 kg
					D22	328.7 kg
					D25	2525.6 kg
					D28	2165.6 kg
					TOTAL	5960.1 kg

DETAIL OF COVERING
(SCALE 1:25)



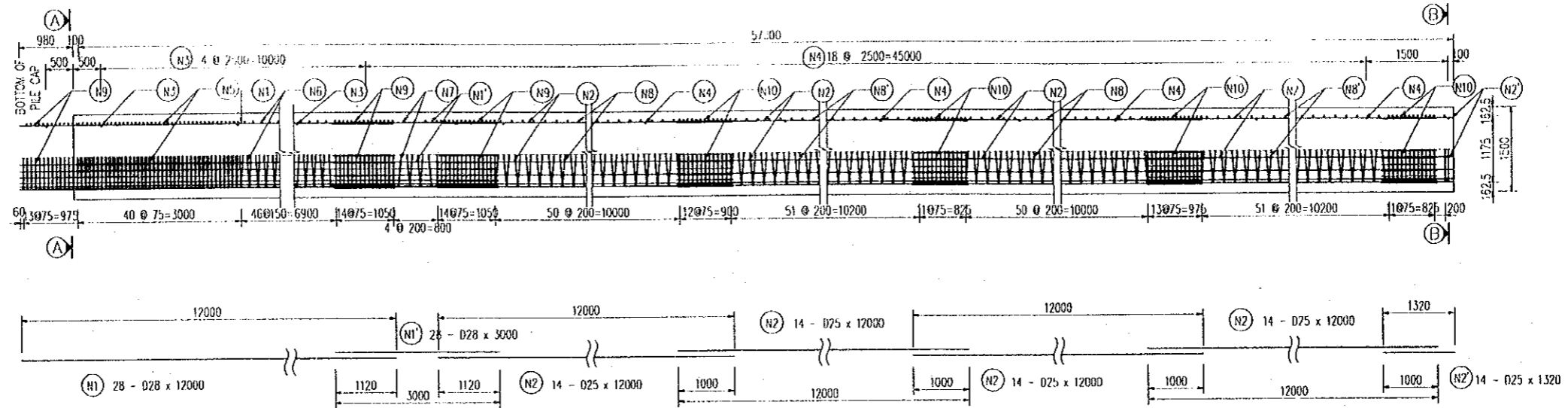
NOTES

ALL DIMENSIONS ARE IN MILLIMETER, UNLESS OTHERWISE INDICATED

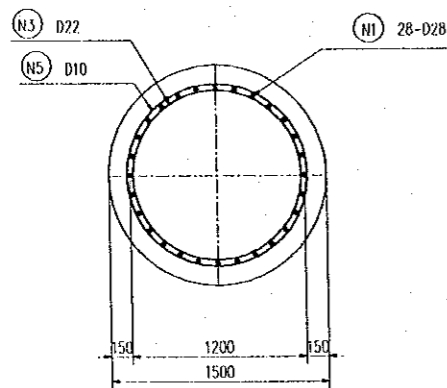
PROJECT NAME DETAILED DESIGN OF THE CAN THO BRIDGE CONSTRUCTION PROJECT	IMPLEMENTATION AGENCY JICA JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)	EXECUTING AGENCY SOCIALIST REPUBLIC OF VIET NAM MINISTRY OF TRANSPORT (MOT) MY THUAN PROJECT MANAGEMENT UNIT	JICA STUDY TEAM NIPPON KOEI CO.,LTD.	PREPARED BY NAME: S. Kiguchi SIGNATURE: <i>S. Kiguchi</i> DATE: 20/9/2000	CHECKED BY K. Matsumoto SIGNATURE: <i>K. Matsumoto</i> DATE: 29/9/2000	APPROVED BY K. Enomoto SIGNATURE: <i>K. Enomoto</i> DATE: 5/10/2000	DRAWING TITLE APPROACH BRIDGE SUBSTRUCTURE PIER No 1 (10.11) BORED CAST-IN-SITU PILE Ø1500mm - L=57m	DWG NO. P2/A1/0890
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BORED CAST-IN-SITU PILE DETAILS

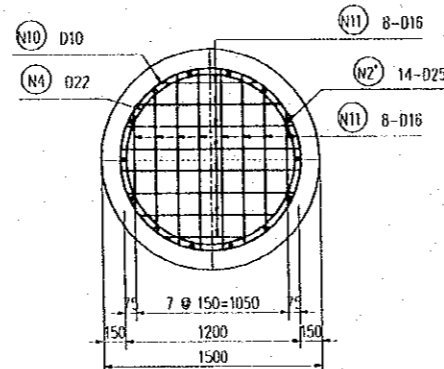
(SCALE 1:100)



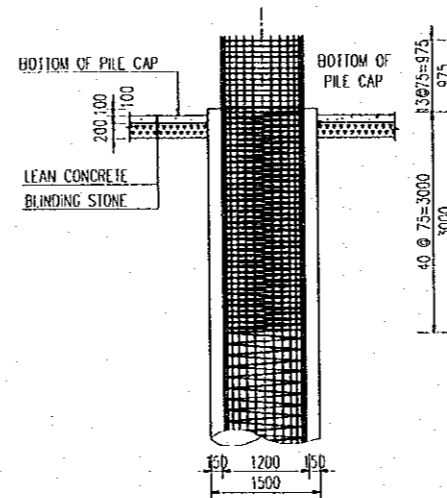
SECTION A-A
(SCALE 1:50)



SECTION B-B
(SCALE 1:50)



DETAIL OF CONCRETE PILE HEAD
(SCALE 1:100)

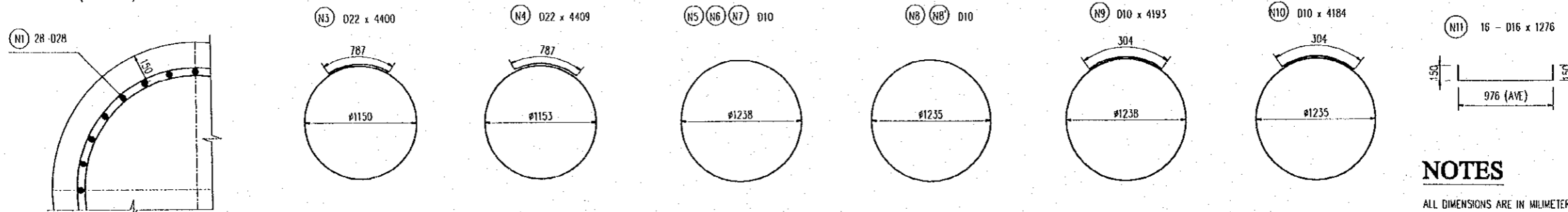


MATERIAL OF PILE

TYPE	D (mm)	LENGTH OF BAR (mm)	U.WEIGHT (kg/m)	NUMBER	WEIGHT (kg)	CONCRETE VOLUME (m ³)
N1	D28	12000	4.834	28	1624.2	100.9
N1'	D28	3000	4.834	28	406.1	
N2	D25	12000	3.853	56	2589.2	
N2'	D25	1320	3.853	14	71.2	
N3	D22	4400	2.984	6	78.8	
N4	D22	4409	2.984	19	250.0	
N5	D10	15557.2	0.617	1	96.0	
N6	D10	17890.7	0.617	1	110.4	
N7	D10	15557	0.617	1	9.6	
N8	D10	19399.5	0.617	2	239.4	
N8'	D10	19787.5	0.617	2	244.2	
N9	D10	4193	0.617	41	106.1	
N10	D10	4184	0.617	48	123.9	
N11	D16	1276	1.578	16	32.2	
					D10	329.5 kg
					D16	32.2 kg
					D22	328.8 kg
					D25	2660.4 kg
					D28	2030.3 kg
					TOTAL	5981.2 kg

DETAIL OF COVERING

(SCALE 1:25)



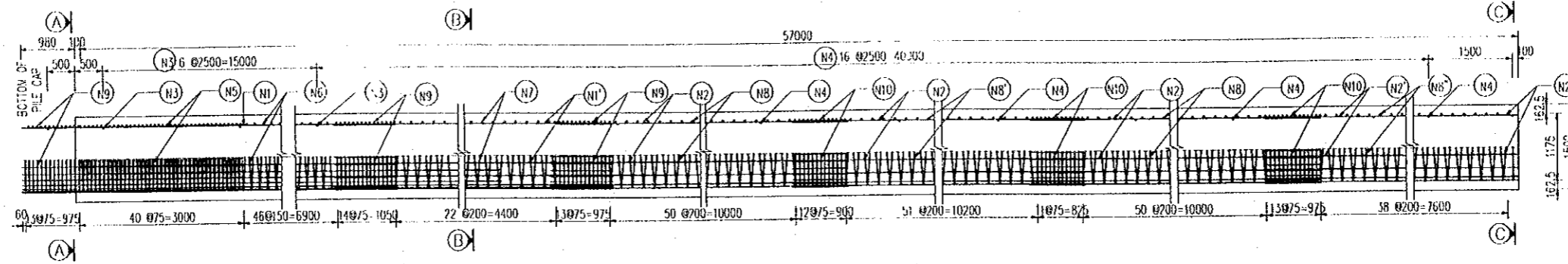
NOTES

ALL DIMENSIONS ARE IN MILLIMETER, UNLESS OTHERWISE INDICATED

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 SUBSTRUCTURE PIER No 2 (3.7.8) BORED CAST-IN-SITU PILE Ø1500mm - L=57m	P2/A1/0900

BORED CAST IN-SITU PILE DETAILS

(SCALE: 1:100)



SECTION A-A
(SCALE 1:50)

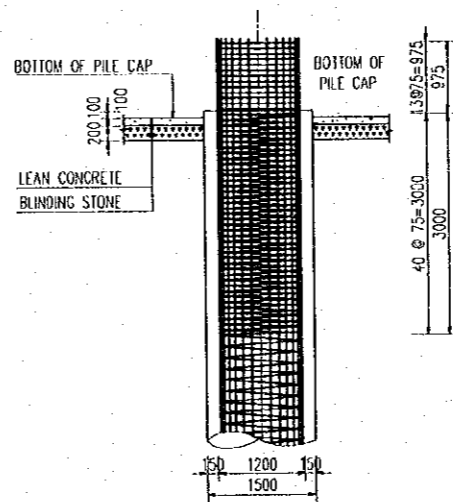
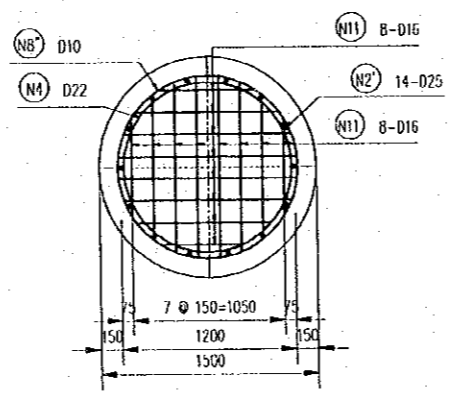
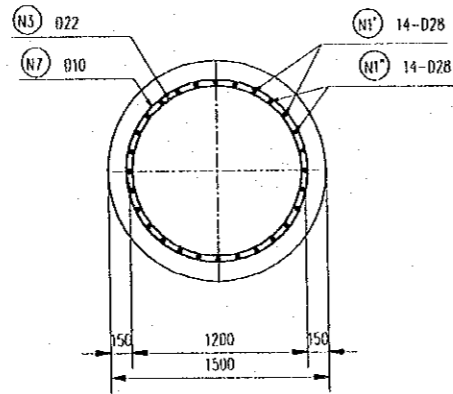
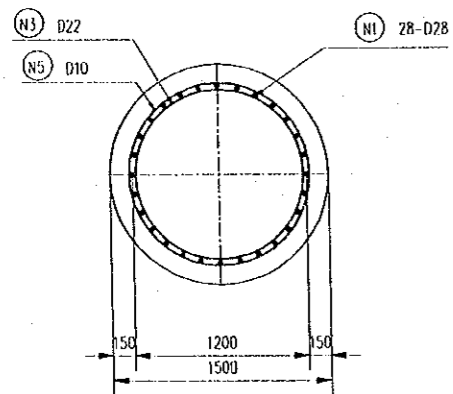
SECTION B-B
(SCALE 1:50)

SECTION C-C
(SCALE 1:50)

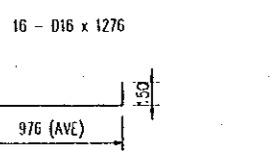
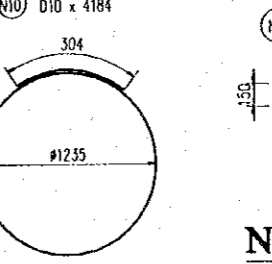
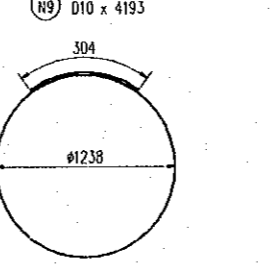
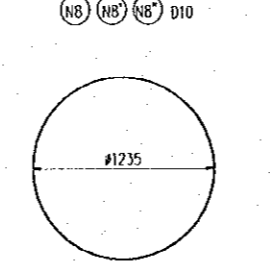
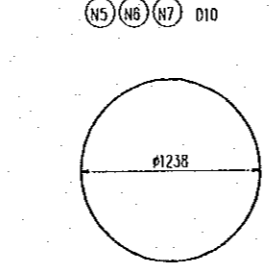
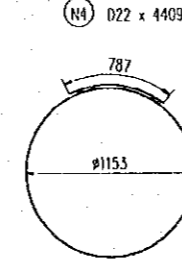
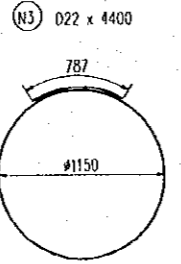
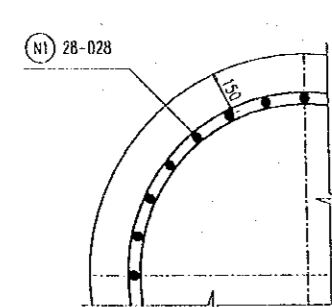
DETAIL OF CONCRETE PILE HEAD
(SCALE 1:100)

MATERIAL OF PILE

TYPE	D (mm)	LENGTH OF BAR (mm)	U.WEIGHT (kg/m)	NUMBER	WEIGHT (kg)	CONCRETE VOLUME (m ³)
N1	D28	12000	4.834	28	1624.2	100.9
N1'	D28	6500	4.834	14	439.9	
N1''	D28	4500	4.834	14	304.5	
N2	D25	12000	3.853	42	1941.9	
N2'	D25	8820	3.853	14	475.8	
N3	D22	4400	2.984	8	105.0	
N4	D22	4409	2.984	17	223.7	
N5	D10	155572	0.617	1	96.0	
N6	D10	178907	0.617	1	110.4	
N7	D10	85564	0.617	1	52.8	
N8	D10	193993	0.617	2	239.4	
N8'	D10	197873	0.617	1	122.1	
N8''	D10	147435	0.617	1	91.0	
N9	D10	4193	0.617	40	103.5	
N10	D10	4184	0.617	36	92.9	
N11	D16	1276	1.578	16	32.2	
					D10	908.0 kg
					D16	32.2 kg
					D22	328.7 kg
					D25	2417.7 kg
					D28	2368.7 kg
					TOTAL	6055.3 kg



DETAIL OF COVERING
(SCALE 1:25)



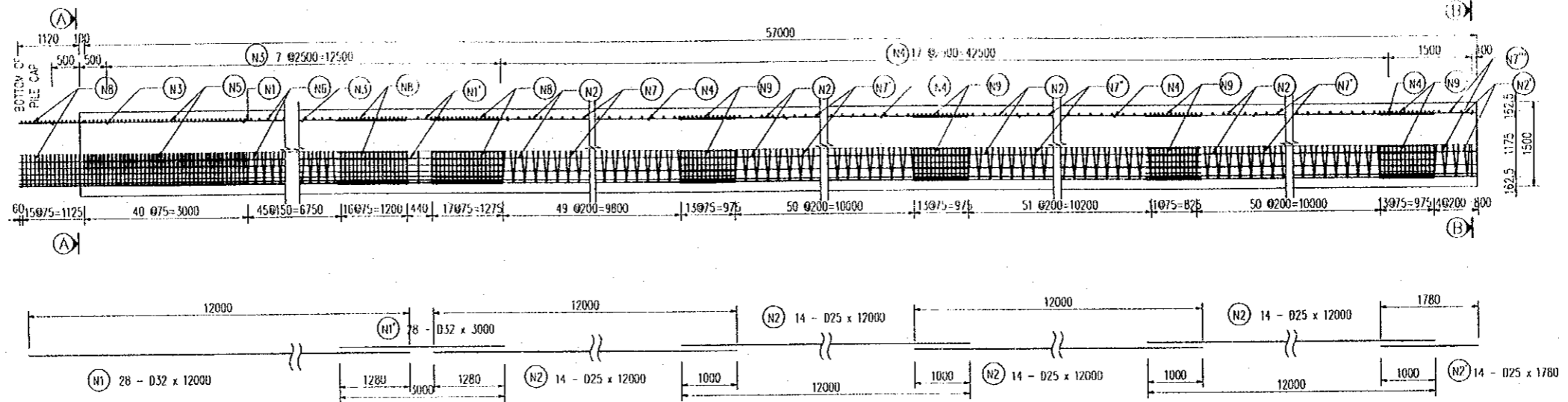
NOTES

ALL DIMENSIONS ARE IN MILLIMETER, UNLESS OTHERWISE INDICATED

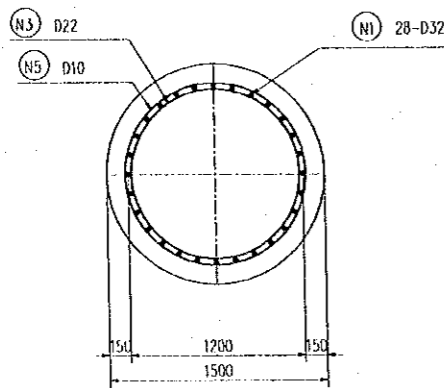
PROJECT NAME DETAILED DESIGN OF THE CAN THO BRIDGE CONSTRUCTION PROJECT	IMPLEMENTATION AGENCY JICA JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)	EXECUTING AGENCY SOCIALIST REPUBLIC OF VIET NAM MINISTRY OF TRANSPORT (MOT) MY THUAN PROJECT MANAGEMENT UNIT	JICA STUDY TEAM NIPPON KOEI CO.,LTD.	PREPARED BY S. Kiguchi	CHECKED BY K. Matsumoto	APPROVED BY K. Enomoto	DRAWING TITLE APPROACH BRIDGE SUBSTRUCTURE PIER No 4 BORED CAST-IN-SITU PILE Ø1500mm - L=57m	DWG NO. P2/AI/0910
				NAME S. Kiguchi	NAME K. Matsumoto	NAME K. Enomoto		
				SIGNATURE	SIGNATURE	SIGNATURE		
				DATE 20/9/2000	DATE 29/9/2000	DATE 5/10/2000		

BORED CAST IN-SITU PILE DETAILS

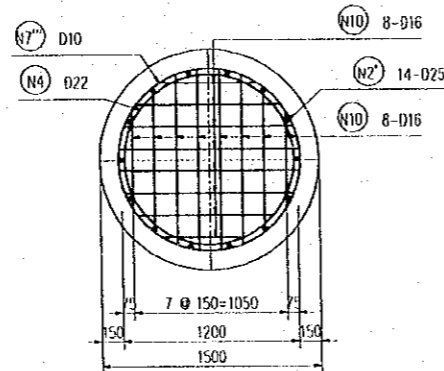
(SCALE 1:100)



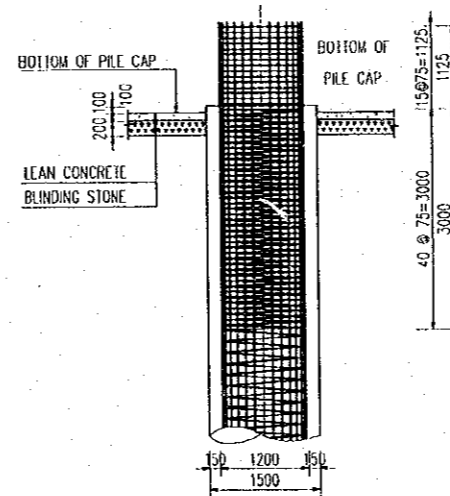
SECTION A-A
(SCALE 1:50)



SECTION B-B
(SCALE 1:50)



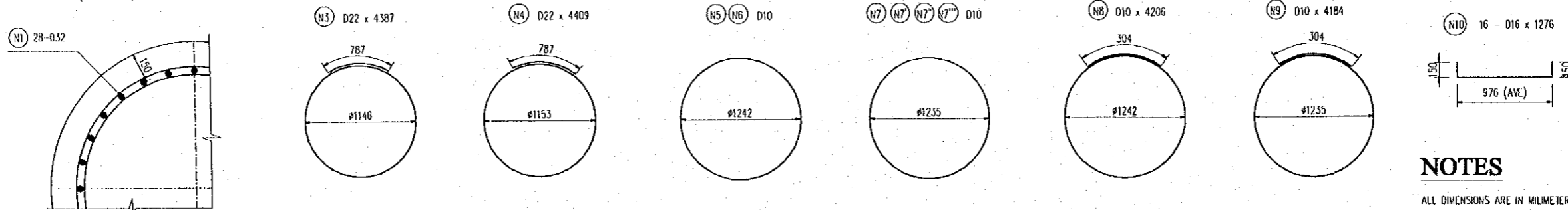
DETAIL OF CONCRETE PILE HEAD
(SCALE 1:100)



MATERIAL OF PILE

TYPE	D (mm)	LENGTH OF BAR (mm)	U.WEIGHT (kg/m)	NUMBER	WEIGHT (kg)	CONCRETE VOLUME (m ³)
N1	032	12000	6.314	28	2121.5	100.9
N1'	032	3000	6.314	28	530.4	
N2	025	12000	3.853	56	2589.2	
N2'	025	1780	3.853	14	96.0	
N3	022	4387	2.984	7	91.6	
N4	022	4409	2.984	18	236.8	
N5	D10	156074	0.617	1	96.3	
N6	D10	175584	0.617	1	108.3	
N7	D10	190113	0.617	1	117.3	
N7'	D10	193993	0.617	2	239.4	
N7''	D10	197873	0.617	1	122.1	
N7'''	D10	15519	0.617	1	9.6	
N8	D10	4206	0.617	49	127.2	
N9	D10	4184	0.617	48	125.9	
N10	D16	1276	1.578	16	32.2	
					944.1 kg	
					32.2 kg	
					328.5 kg	
					2685.2 kg	
					2651.9 kg	
					6641.8 kg	

DETAIL OF COVERING
(SCALE 1:25)



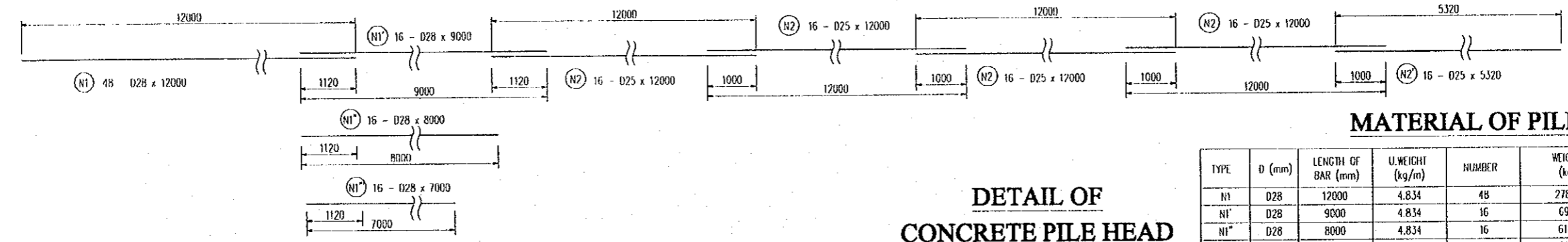
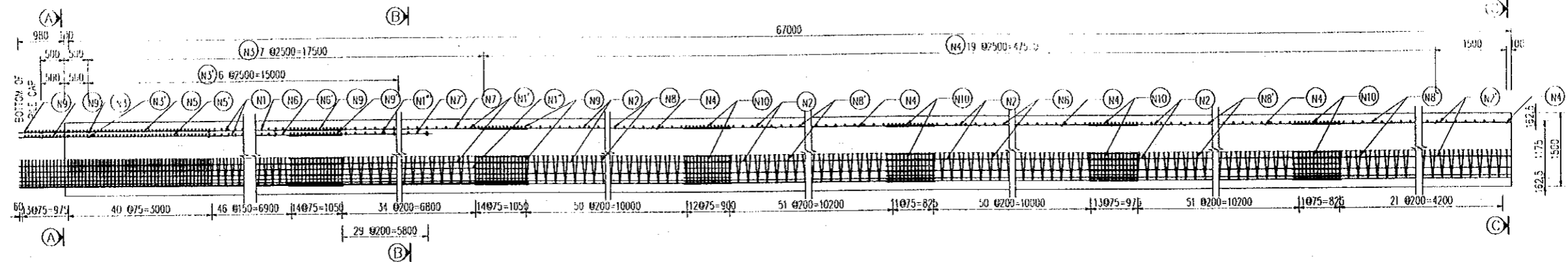
NOTES

ALL DIMENSIONS ARE IN MILLIMETER, UNLESS OTHERWISE INDICATED

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 SUBSTRUCTURE PIER No 5 (6,9) BORED CAST-IN-SITU PILE Ø1500mm - L=57m	P2/A1/0920
				DATE: 20/9/2000	DATE: 29/9/2000	DATE: 5/10/2000		

BORED CAST IN-SITU PILE DETAILS

(SCALE 1:100)



SECTION A-A
(SCALE 1:50)

SECTION B-B
(SCALE 1:50)

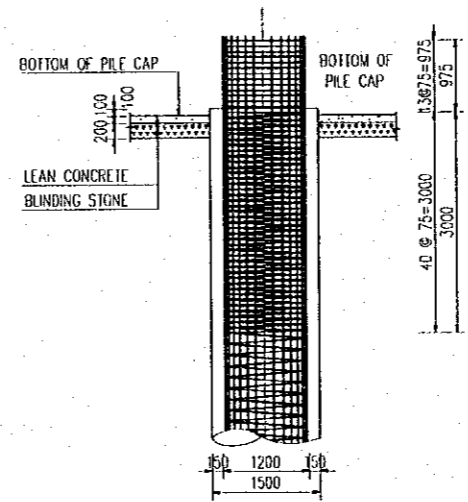
SECTION C-C
(SCALE 1:50)

MATERIAL OF PILE

TYPE	D (mm)	LENGTH OF BAR (mm)	U.WEIGHT (kg/m)	NUMBER	WEIGHT (kg)	CONCRETE VOLUME (m ³)
N1	D28	12000	4.834	48	2784.4	118.6
N1'	D28	9000	4.834	16	696.1	
N1''	D28	8000	4.834	16	618.8	
N1'''	D28	7000	4.834	16	541.4	
N2	D25	12000	3.853	64	2959.1	
N2'	D25	5320	3.853	16	328.0	
N3	D22	4400	2.984	9	118.2	
N3'	D22	3772	2.984	9	101.3	
N4	D22	4409	2.984	20	263.1	
N5	D10	155572	0.617	1	96.0	
N5'	D10	130439	0.617	1	80.5	
N6	D10	178907	0.617	1	110.4	
N6'	D10	150005	0.617	1	92.6	
N7	D10	132236	0.617	1	81.6	
N7'	D10	94568	0.617	1	58.3	
N8	D10	193993	0.617	2	239.4	
N8'	D10	197873	0.617	2	244.2	
N8''	D10	81477	0.617	1	50.3	
N9	D10	4193	0.617	41	106.1	
N9'	D10	3565	0.617	27	59.4	
N10	D10	4184	0.617	47	121.3	
N11	D16	1276	1.578	16	32.2	
				D10	1340.0 kg	
				D16	32.2 kg	
				D22	482.6 kg	
				D25	3287.1 kg	
				D28	4640.6 kg	
				TOTAL	9782.5 kg	

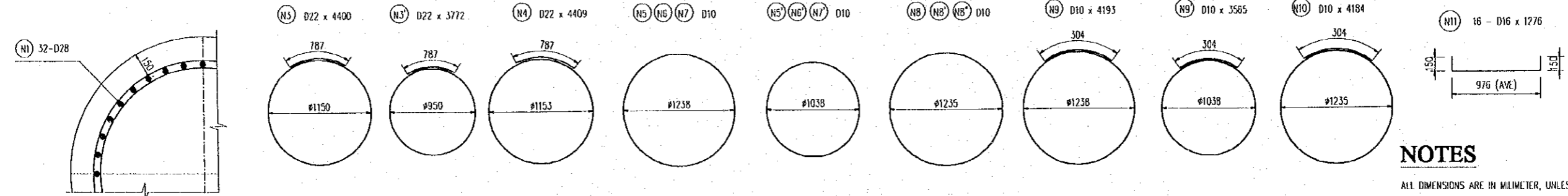
DETAIL OF CONCRETE PILE HEAD

(SCALE 1:100)



DETAIL OF COVERING

(SCALE 1:25)



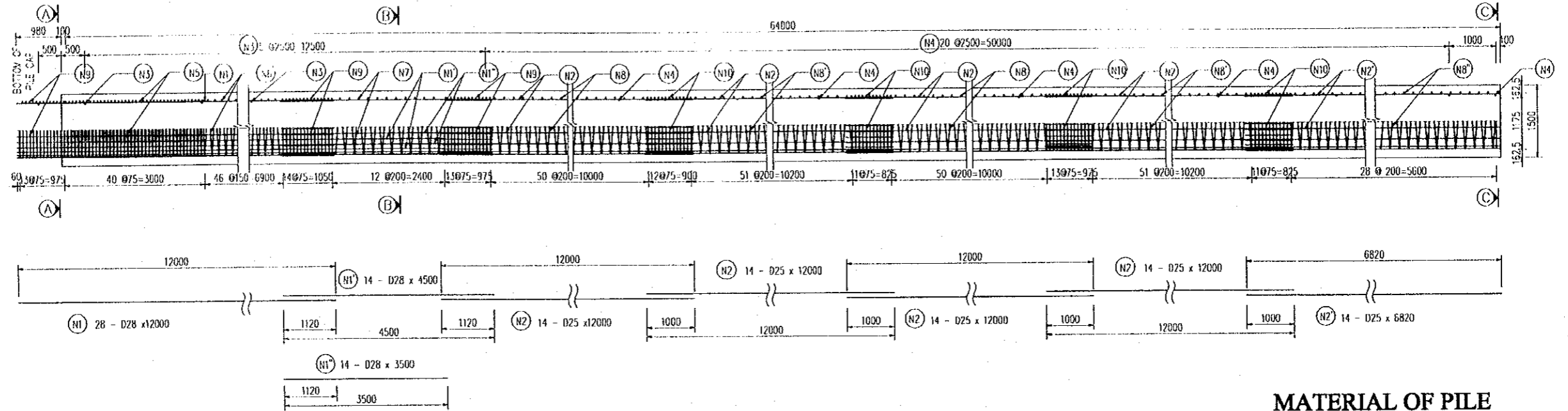
NOTES

ALL DIMENSIONS ARE IN MILLIMETER, UNLESS OTHERWISE INDICATED

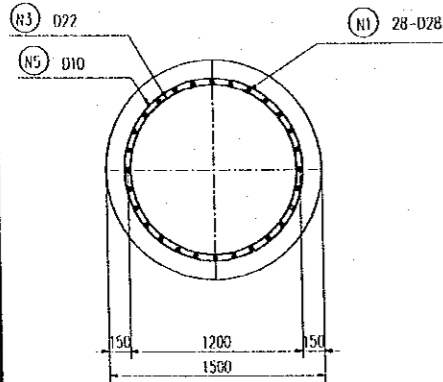
PROJECT NAME DETAILED DESIGN OF THE CAN THO BRIDGE CONSTRUCTION PROJECT	IMPLEMENTATION AGENCY JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)	EXECUTING AGENCY SOCIALIST REPUBLIC OF VIET NAM MINISTRY OF TRANSPORT (MOT) MY THUAN PROJECT MANAGEMENT UNIT	JICA STUDY TEAM NIPPON KOEI CO.,LTD.	PREPARED BY S. Kiguchi	CHECKED BY K. Matsumoto	APPROVED BY K. Enomoto	DRAWING TITLE APPROACH BRIDGE SUBSTRUCTURE PIER No 18 BORED CAST-IN-SITU PILE Ø1500mm - L=67m	DWG NO. P2/AL/0930
				NAME S. Kiguchi	NAME K. Matsumoto	NAME K. Enomoto		
				SIGNATURE	SIGNATURE	SIGNATURE		
				DATE 20/9/2000	DATE 29/9/2000	DATE 5/10/2000		

BORED CAST-IN-SITU PILE DETAILS

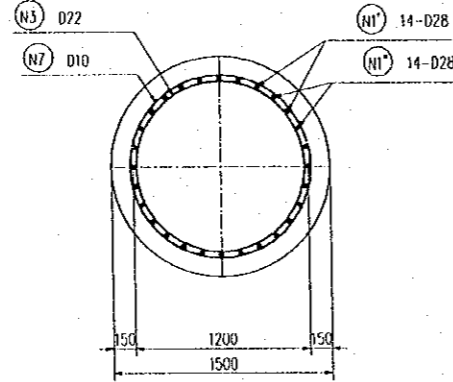
(SCALE 1:100)



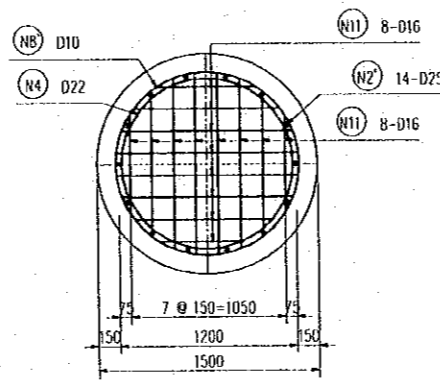
SECTION A-A
(SCALE 1:50)



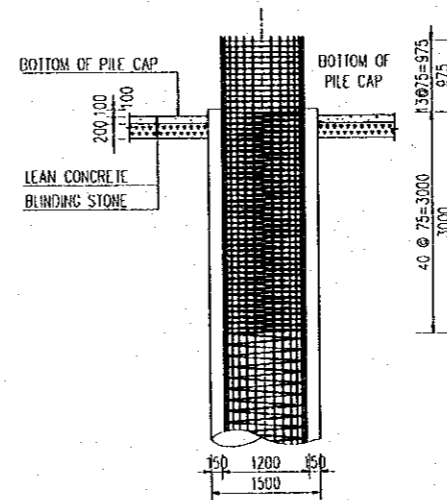
SECTION B-B
(SCALE 1:50)



SECTION C-C
(SCALE 1:50)



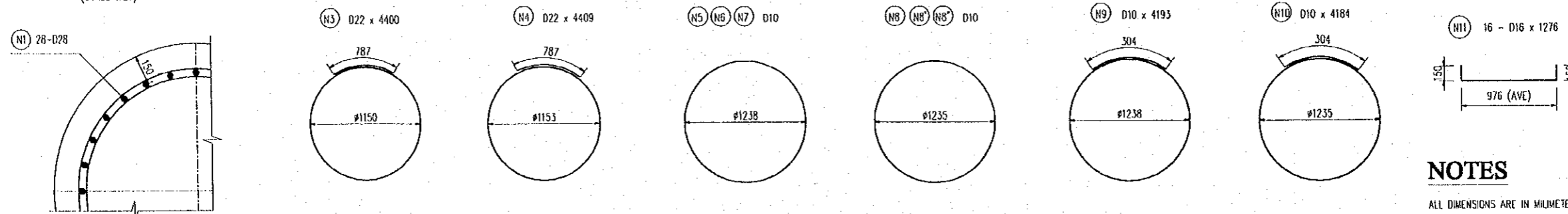
DETAIL OF CONCRETE PILE HEAD
(SCALE 1:100)



MATERIAL OF PILE

TYPE	Ø (mm)	LENGTH OF BAR (mm)	U.WEIGHT (kg/m)	NUMBER	WEIGHT (kg)	CONCRETE VOLUME (m ³)
N1	D28	12000	4.834	28	1624.2	113.3
N1'	D28	4500	4.834	14	304.5	
N1*	D28	3500	4.834	14	236.9	
N2	Ø25	12000	3.853	56	2589.2	
N2'	Ø25	6820	3.853	14	367.9	
N3	D22	4400	2.984	7	91.9	
N4	D22	4409	2.984	21	276.3	
N5	D10	155572	0.617	1	96.0	
N6	D10	178907	0.617	1	110.4	
N7	D10	46672	0.617	1	28.8	
N8	D10	193993	0.617	2	239.4	
N8'	D10	197873	0.617	2	244.2	
N8*	D10	108636	0.617	1	67.0	
N9	D10	4193	0.617	40	103.5	
N10	D10	4184	0.617	48	123.9	
N11	D16	1276	1.578	16	32.2	
					D10	1013.2 kg
					D16	32.2 kg
					D22	368.2 kg
					D25	2957.1 kg
					D28	2165.6 kg
					TOTAL	6536.3 kg

DETAIL OF COVERING
(SCALE 1:25)



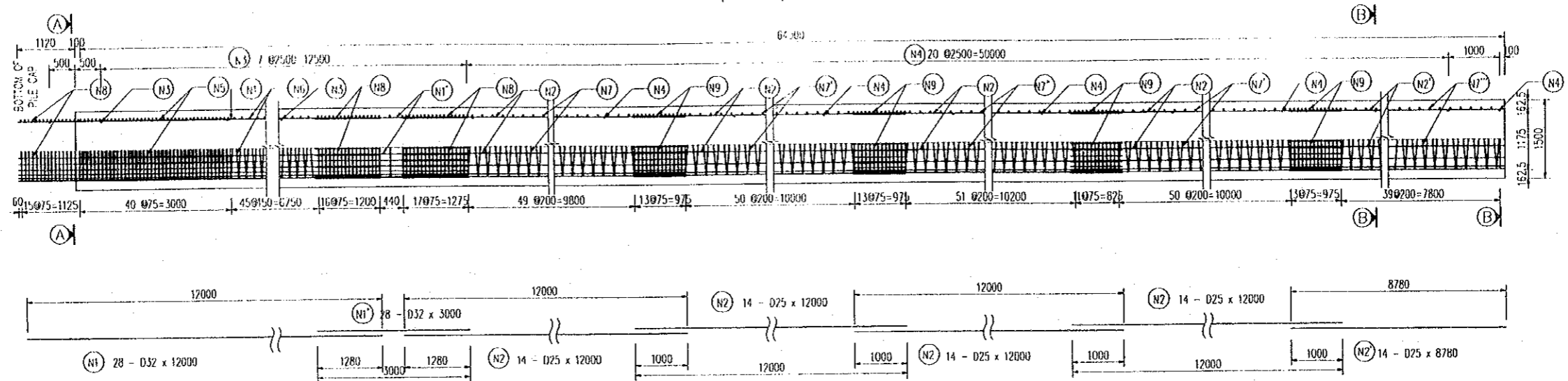
NOTES

ALL DIMENSIONS ARE IN MILLIMETER, UNLESS OTHERWISE INDICATED

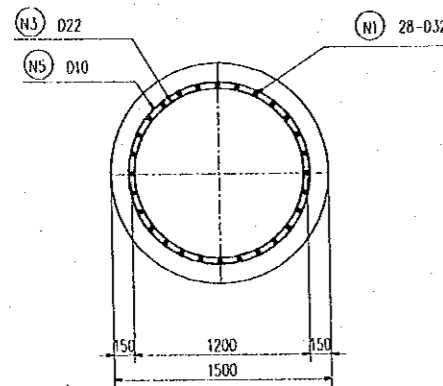
PROJECT NAME	IMPLEMENTATION AGENCY	EXECUTING AGENCY	JICA STUDY TEAM	PREPARED BY	CHECKED BY	APPROVED BY	DRAWING TITLE	DWG NO.
DETAILED DESIGN OF THE CAN THO BRIDGE CONSTRUCTION PROJECT	JICA JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)	SOCIALIST REPUBLIC OF VIET NAM MINISTRY OF TRANSPORT (MOT) MY THUAN PROJECT MANAGEMENT UNIT	NK NIPPON KOEI CO.,LTD.	S. Kiguchi	K. Matsumoto	K. Enomoto	APPROACH BRIDGE SUBSTRUCTURE PIER No 20 BORED CAST-IN-SITU PILE Ø1500mm - L=64m	P2/AI/0950
				DATE: 20/9/2000	DATE: 29/9/2000	DATE: 5/10/2000		

BORED CAST IN-SITU PILE DETAILS

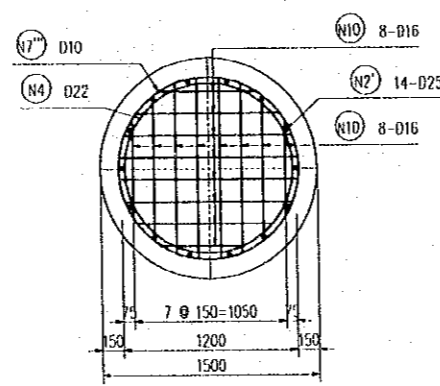
(SCALE 1:100)



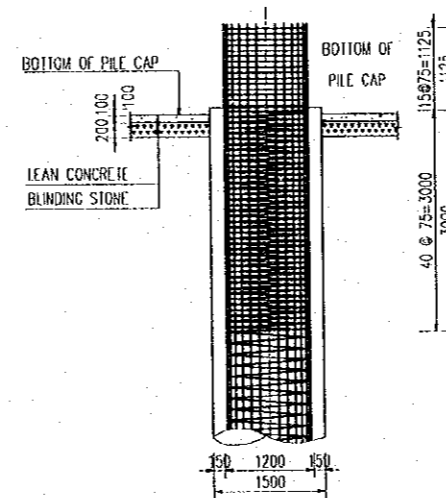
SECTION A-A
(SCALE 1:50)



SECTION B-B
(SCALE 1:50)



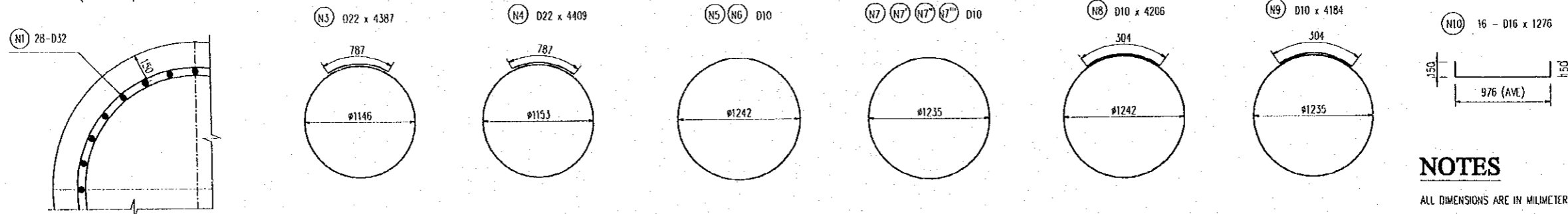
DETAIL OF CONCRETE PILE HEAD
(SCALE 1:100)



MATERIAL OF PILE

TYPE	D (mm)	LENGTH OF BAR (mm)	U.WEIGHT (kg/m)	NUMBER	WEIGHT (kg)	CONCRETE VOLUME (m ³)
N1	D32	12000	6.314	28	2121.5	113.5
N1'	D32	3000	6.314	28	530.4	
N2	D25	12000	3.853	56	2589.2	
N2'	D25	8780	3.853	14	473.6	
N3	D22	4387	2.984	7	91.6	
N4	D22	4409	2.984	21	276.3	
N5	D10	156074	0.617	1	96.3	
N6	D10	175584	0.617	1	108.3	
N7	D10	190113	0.617	1	117.3	
N7'	D10	193993	0.617	2	239.4	
N7''	D10	197873	0.617	1	122.1	
N7'''	D10	151315	0.617	1	93.4	
N8	D10	4206	0.617	49	127.2	
N9	D10	4184	0.617	48	123.9	
N10	D16	1276	1.578	16	32.2	
	D10				1025.2 kg	
	D16				32.2 kg	
	D22				367.9 kg	
	D25				3062.8 kg	
	D32				2651.9 kg	
TOTAL					7140.1 kg	

DETAIL OF COVERING
(SCALE 1:25)



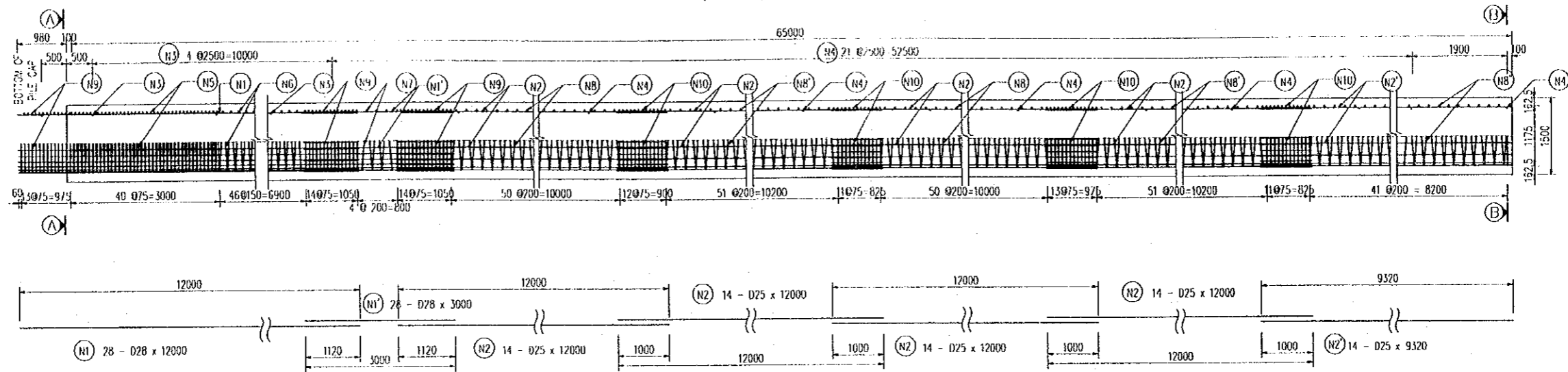
NOTES

ALL DIMENSIONS ARE IN MILLIMETER, UNLESS OTHERWISE INDICATED

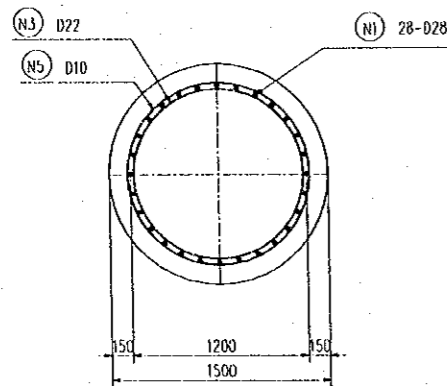
PROJECT NAME	IMPLEMENTATION AGENCY	EXECUTING AGENCY	JICA STUDY TEAM	PREPARED BY	CHECKED BY	APPROVED BY	DRAWING TITLE	DWG NO.
DETAILED DESIGN OF THE CAN THO BRIDGE CONSTRUCTION PROJECT	JICA JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)	SOCIALIST REPUBLIC OF VIET NAM MINISTRY OF TRANSPORT (MOT) MY THUAN PROJECT MANAGEMENT UNIT	NIPON KOEI CO.,LTD.	S. Kiguchi	K. Matsumoto	K. Enomoto	APPROACH BRIDGE SUBSTRUCTURE PIER No 21 BORED CAST-IN-SITU PILE Ø1500mm - L=64m	P2/A1/0960
				DATE: 20/9/2000	DATE: 29/9/2000	DATE: 5/10/2000		

BORED CAST IN-SITU PILE DETAILS

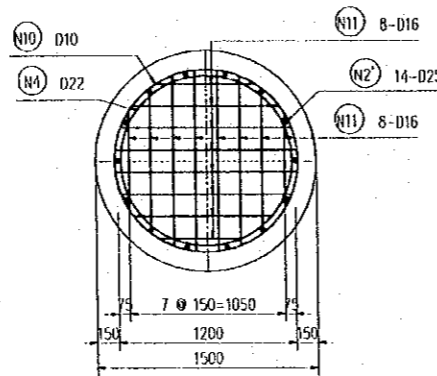
(SCALE 1:100)



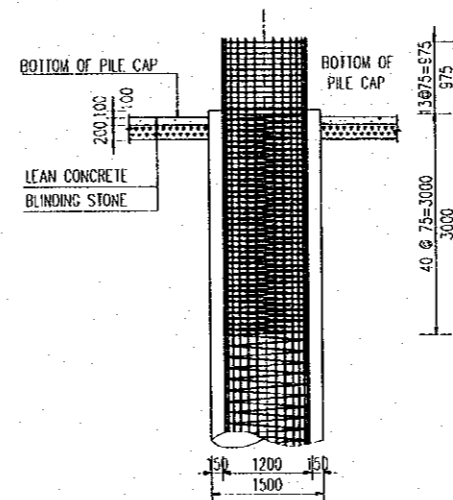
SECTION A-A
(SCALE 1:50)



SECTION B-B
(SCALE 1:50)



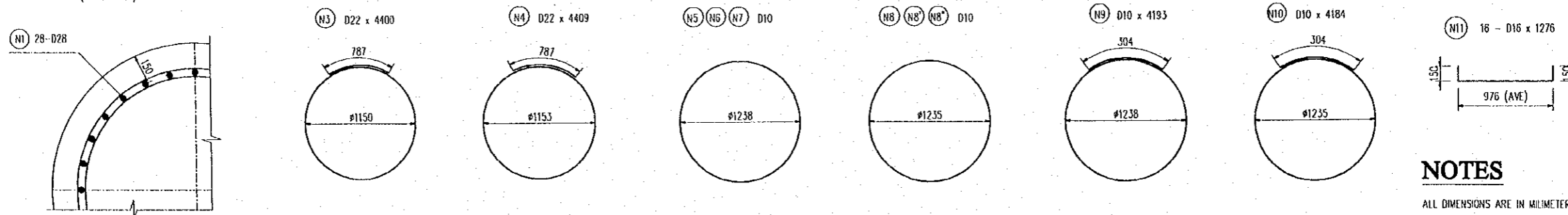
DETAIL OF CONCRETE PILE HEAD
(SCALE 1:100)



MATERIAL OF PILE

TYPE	D (mm)	LENGTH OF BAR (mm)	U.WEIGHT (kg/m)	NUMBER	WEIGHT (kg)	CONCRETE VOLUME (m ³)
N1	D28	12000	4.834	28	1624.2	115.0
N1'	D28	3000	4.834	28	406.1	
N2	D25	12000	3.853	56	2589.2	
N2'	D25	9320	3.853	14	502.7	
N3	D22	4400	2.984	6	78.8	
N4	D22	4409	2.984	22	289.4	
N5	D10	155572	0.617	1	96.0	
N6	D10	178907	0.617	1	110.4	
N7	D10	15557	0.617	1	9.6	
N8	D10	193993	0.617	2	239.4	
N8'	D10	197873	0.617	2	244.2	
N8''	D10	159075	0.617	1	98.1	
N9	D10	4193	0.617	41	106.1	
N10	D10	4184	0.617	47	121.3	
N11	D16	1276	1.578	16	32.2	
					D10	1025.1 kg
					D16	32.2 kg
					D22	368.2 kg
					D25	3092.0 kg
					D28	2030.3 kg
					TOTAL	6547.8 kg

DETAIL OF COVERING
(SCALE 1:25)



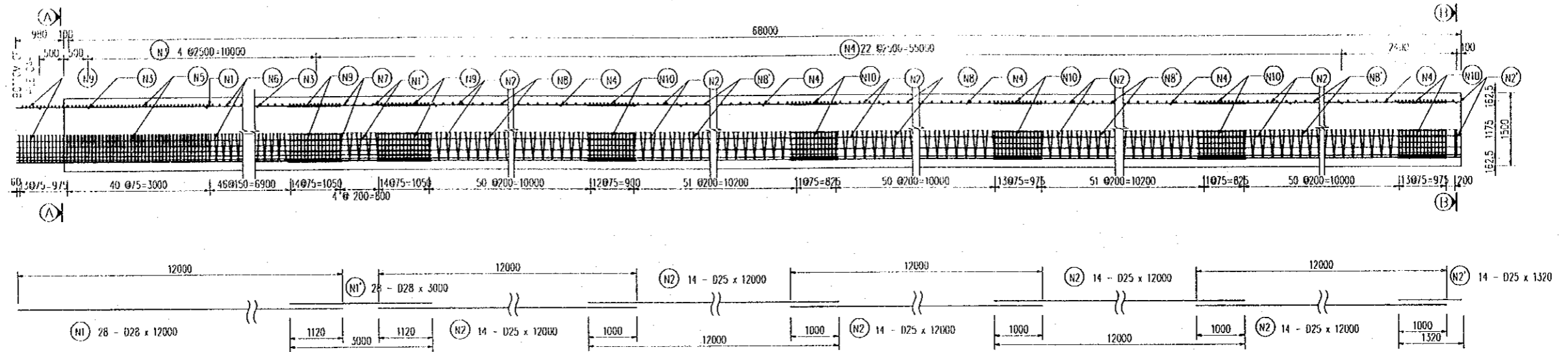
NOTES

ALL DIMENSIONS ARE IN MILLIMETER, UNLESS OTHERWISE INDICATED

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	CHECKED BY K. Matsumoto	APPROVED BY K. Enomoto	DRAWING TITLE APPROACH BRIDGE SUBSTRUCTURE PIER No 22 BORED CAST-IN-SITU PILE Ø1500mm - L=65m	DWG NO. P2/A1/0970
				NAME S. Kiguchi	NAME K. Matsumoto	NAME K. Enomoto		
				SIGNATURE	SIGNATURE	SIGNATURE		
				DATE 20/9/2000	DATE 29/9/2000	DATE 5/10/2000		

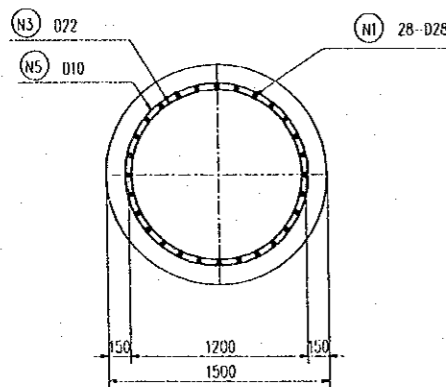
BORED CAST IN-SITU PILE DETAILS

(SCALE 1:100)



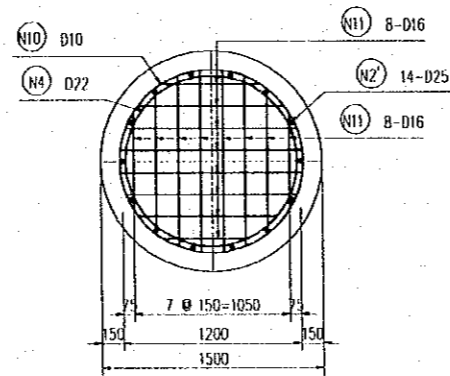
SECTION A-A

(SCALE 1:50)



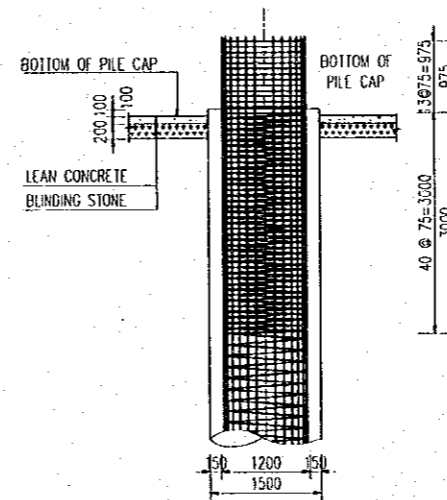
SECTION B-B

(SCALE 1:50)



DETAIL OF CONCRETE PILE HEAD

(SCALE 1:100)

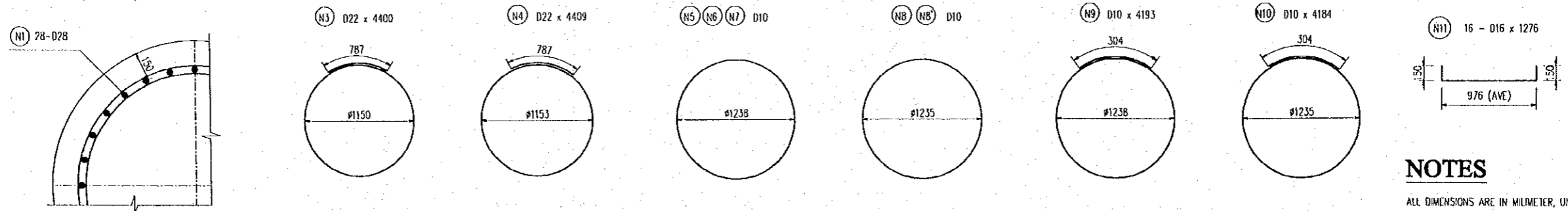


MATERIAL OF PILE

TYPE	D (mm)	LENGTH OF BAR (mm)	U.WEIGHT (kg/m)	NUMBER	WEIGHT (kg)	CONCRETE VOLUME (m ³)
N1	D28	12000	4.834	28	1624.2	120.3
N1'	D28	3000	4.834	28	406.1	
N2	D25	12000	3.853	70	3236.5	
N2'	D25	1320	3.853	14	71.2	
N3	D22	4400	2.984	6	78.8	
N4	D22	4409	2.984	23	302.6	
N5	D10	155572	0.617	1	96.0	
N6	D10	178907	0.617	1	110.4	
N7	D10	15557	0.617	1	9.6	
N8	D10	193993	0.617	3	359.1	
N8'	D10	197873	0.617	2	244.2	
N9	D10	4193	0.617	41	106.1	
N10	D10	4184	0.617	60	154.9	
N11	D16	1276	1.578	16	32.2	
				D10	1080.2 kg	
				D16	32.2 kg	
				D22	381.4 kg	
				D25	3307.7 kg	
				D28	2030.3 kg	
				TOTAL	6831.8 kg	

DETAIL OF COVERING

(SCALE 1:25)



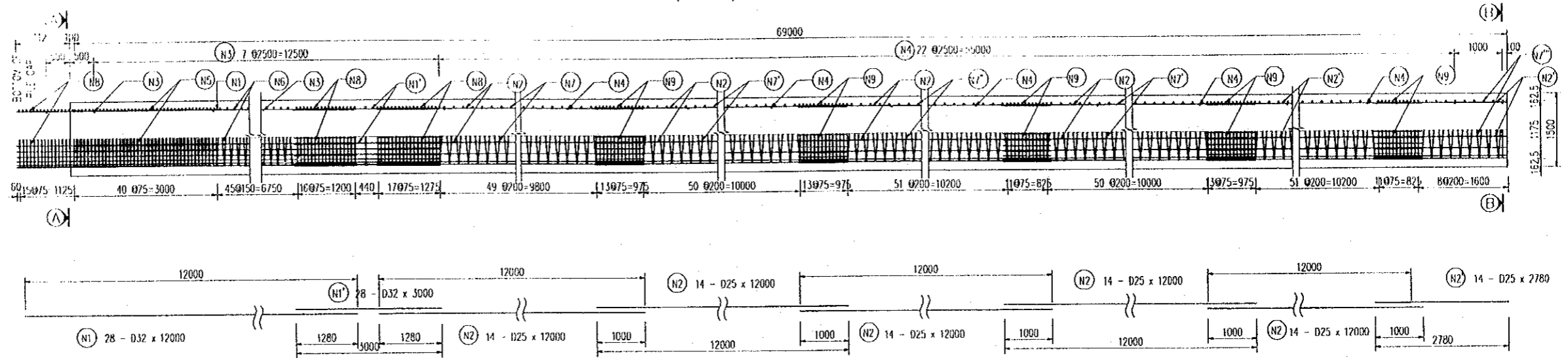
NOTES

ALL DIMENSIONS ARE IN MILLIMETER, UNLESS OTHERWISE INDICATED

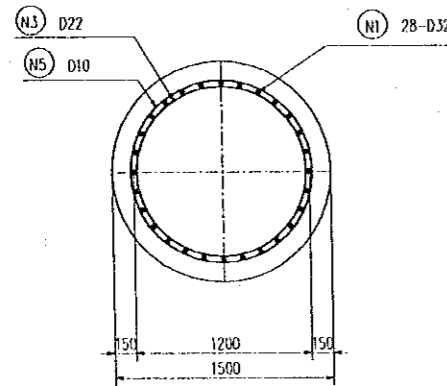
PROJECT NAME	IMPLEMENTATION AGENCY	EXECUTING AGENCY	JICA STUDY TEAM	PREPARED BY	CHECKED BY	APPROVED BY	DRAWING TITLE	DWG NO.
DETAILED DESIGN OF THE CAN THO BRIDGE CONSTRUCTION PROJECT	JICA JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)	SOCIALIST REPUBLIC OF VIET NAM MINISTRY OF TRANSPORT (MOT) MY THUAN PROJECT MANAGEMENT UNIT	NIPPON KOEI CO.,LTD.	S. Kiguchi	K. Matsumoto	K. Enomoto	APPROACH BRIDGE SUBSTRUCTURE PIER No 23 BORED CAST-IN-SITU PILE Ø1500mm - L=68m	P2/A1/0980
				NAME: S. Kiguchi	NAME: K. Matsumoto	NAME: K. Enomoto		
				SIGNATURE: S. Kiguchi	SIGNATURE: K. Matsumoto	SIGNATURE: K. Enomoto		
				DATE: 20/9/2000	DATE: 29/9/2000	DATE: 5/10/2000		

BORED CAST IN-SITU PILE DETAILS

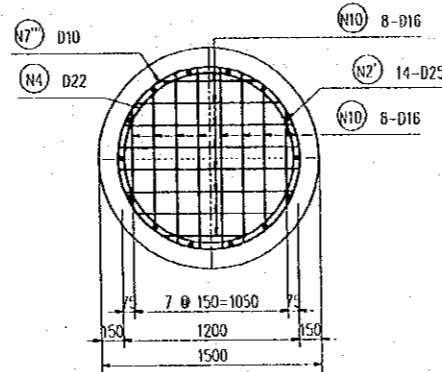
(SCALE 1:100)



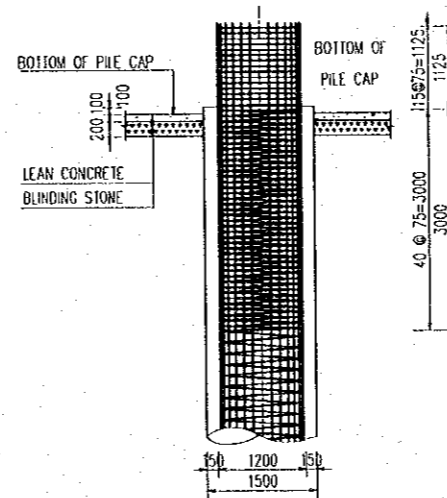
SECTION A-A
(SCALE 1:50)



SECTION B-B
(SCALE 1:50)



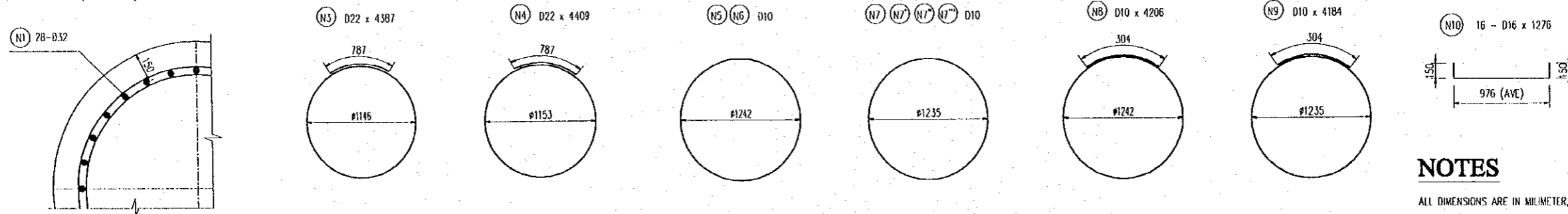
DETAIL OF CONCRETE PILE HEAD
(SCALE 1:100)



MATERIAL OF PILE

TYPE	D (mm)	LENGTH OF BAR (mm)	U.WEIGHT (kg/m)	NUMBER	WEIGHT (kg)	CONCRETE VOLUME (m ³)
N1	D32	12000	6.314	28	2121.5	122.1
N1'	D32	3000	6.314	28	530.4	
N2	D25	12000	3.853	70	3236.5	
N2'	D25	2780	3.853	14	150.0	
N3	D22	4387	2.984	7	91.6	
N4	D22	4409	2.984	23	302.6	
N5	D10	156074	0.617	1	96.3	
N6	D10	175584	0.617	1	108.3	
N7	D10	190113	0.617	1	117.3	
N7'	D10	193993	0.617	2	239.4	
N7''	D10	197873	0.617	2	244.2	
N7'''	D10	31039	0.617	1	19.2	
N8	D10	4206	0.617	49	127.2	
N9	D10	4184	0.617	48	123.9	
N10	D16	1276	1.578	16	32.2	
					D10	1075.7 kg
					D16	32.2 kg
					D22	394.2 kg
					D25	3386.5 kg
					D32	2651.9 kg
					TOTAL	7540.5 kg

DETAIL OF COVERING
(SCALE 1:25)



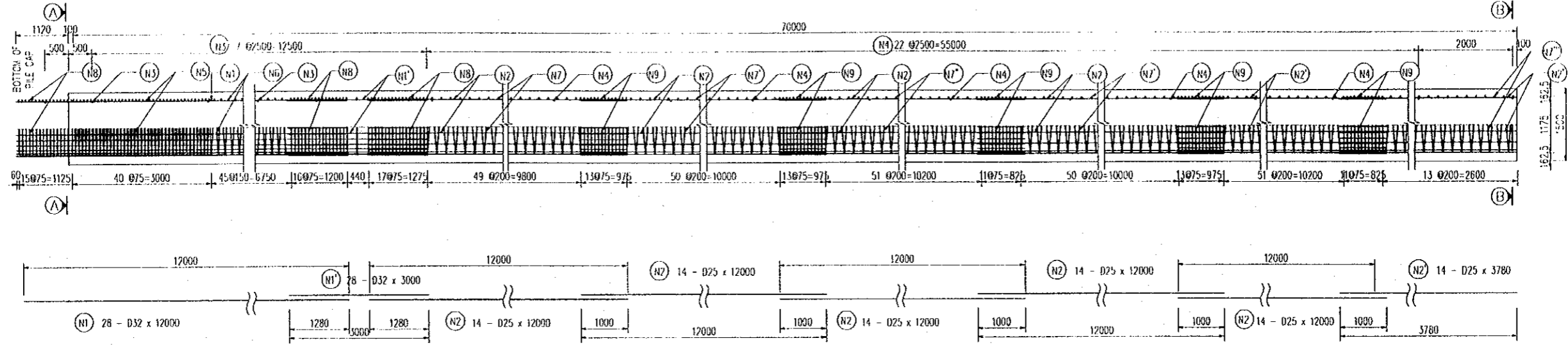
NOTES

ALL DIMENSIONS ARE IN MILLIMETER, UNLESS OTHERWISE INDICATED

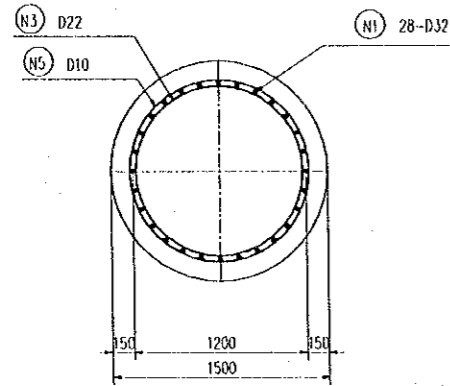
PROJECT NAME	IMPLEMENTATION AGENCY	EXECUTING AGENCY	JICA STUDY TEAM	PREPARED BY	CHECKED BY	APPROVED BY	DRAWING TITLE	DWG NO.
DETAILED DESIGN OF THE CAN THO BRIDGE CONSTRUCTION PROJECT	JICA JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)	SOCIALIST REPUBLIC OF VIET NAM MINISTRY OF TRANSPORT (MOT) MY THUAN PROJECT MANAGEMENT UNIT	NK NIPPON KOEI CO.,LTD.	S. Kiguchi	K. Matsumoto	K. Enomoto	APPROACH BRIDGE SUBSTRUCTURE PIER No 24 BORED CAST-IN-SITU PILE Ø1500mm - L=69m	P2/AJ/0990
				NAME: S. Kiguchi	NAME: K. Matsumoto	NAME: K. Enomoto		
				SIGNATURE: S. Kiguchi	SIGNATURE: K. Matsumoto	SIGNATURE: K. Enomoto		
				DATE: 20/9/2000	DATE: 29/9/2000	DATE: 5/10/2000		

BORED CAST IN-SITU PILE DETAILS

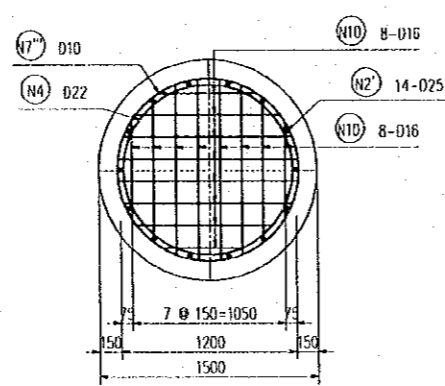
(SCALE 1:100)



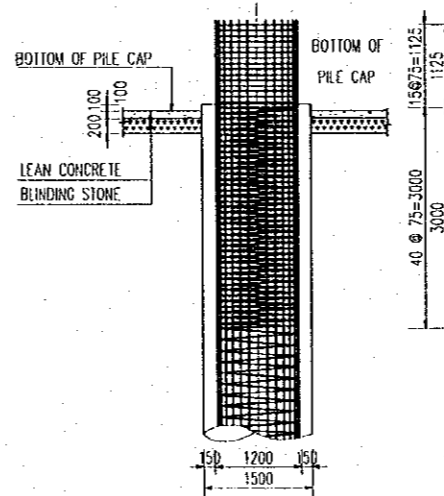
SECTION A-A
(SCALE 1:50)



SECTION B-B
(SCALE 1:50)



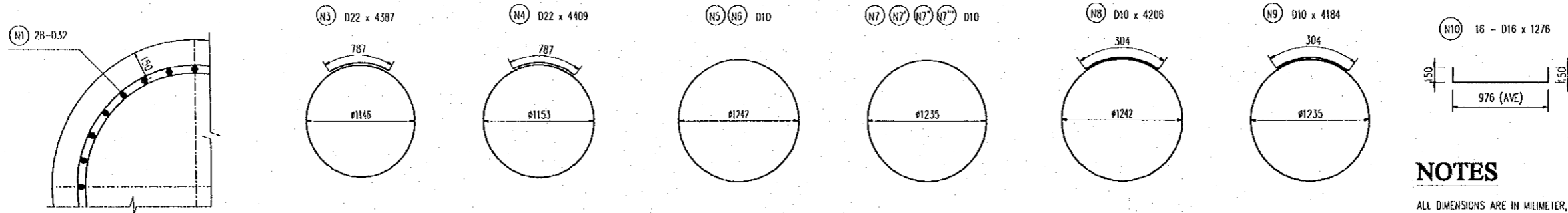
DETAIL OF CONCRETE PILE HEAD
(SCALE 1:100)



MATERIAL OF PILE

TYPE	D (mm)	LENGTH OF BAR (mm)	U.WEIGHT (kg/in)	NUMBER	WEIGHT (kg)	CONCRETE VOLUME (m ³)	
N1	D32	12000	6.314	28	2121.5	123.9	
N1'	D32	3000	6.314	28	530.4		
N2	D25	12000	3.853	70	5236.5		
N2'	D25	3780	3.853	14	203.9		
N3	D22	4387	2.984	7	91.6		
N4	D22	4409	2.984	23	302.6		
N5	D10	156074	0.617	1	96.3		
N6	D10	175584	0.617	1	108.3		
N7	D10	190113	0.617	1	117.3		
N7'	D10	193993	0.617	2	239.4		
N7''	D10	197873	0.617	2	244.2		
N7'''	D10	50438	0.617	1	31.1		
N8	D10	4206	0.617	49	127.2		
N9	D10	4184	0.617	48	123.9		
N10	D16	1276	1.578	16	32.2		
				D10	1087.7 kg		
				D16	32.2 kg		
				D22	394.2 kg		
				D25	3440.4 kg		
				D32	2651.9 kg		
				TOTAL	7606.4 kg		

DETAIL OF COVERING
(SCALE 1:25)



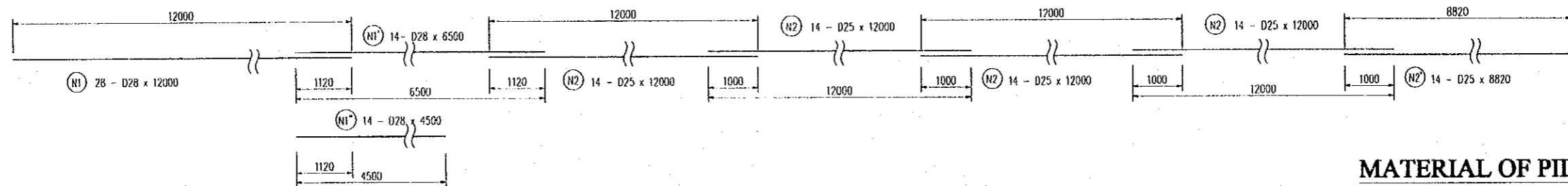
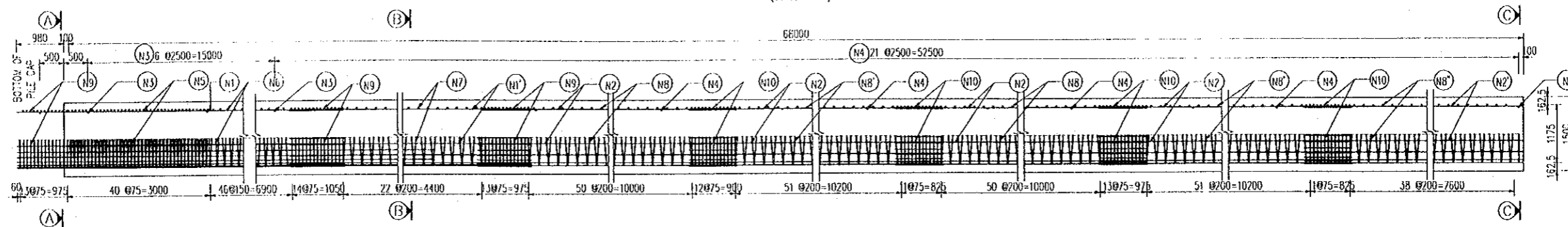
NOTES

ALL DIMENSIONS ARE IN MILLIMETER, UNLESS OTHERWISE INDICATED

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 SUBSTRUCTURE PIER No 25 BORED CAST-IN-SITU PILE Ø1500mm - L=70m	DWG NO. P2/A1/1000
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BORED CAST-IN-SITU PILE DETAILS

(SCALE 1:100)



SECTION A-A
(SCALE 1:50)

SECTION B-B
(SCALE 1:50)

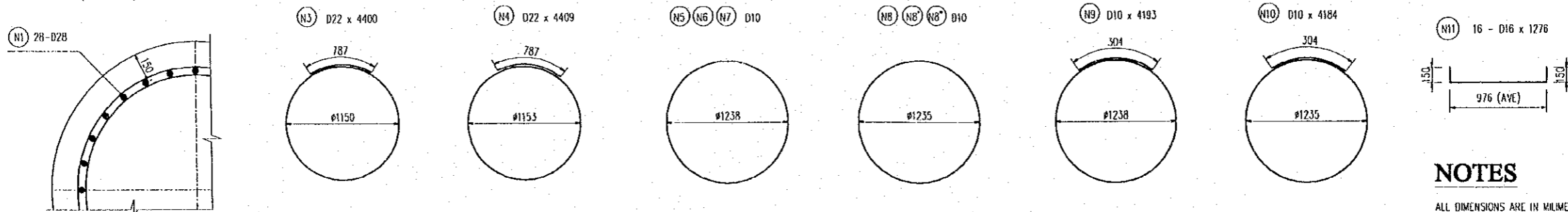
SECTION C-C
(SCALE 1:50)

DETAIL OF CONCRETE PILE HEAD
(SCALE 1:100)

MATERIAL OF PILE

TYPE	D (mm)	LENGTH OF BAR (mm)	U.WEIGHT (kg/m)	NUMBER	WEIGHT (kg)	CONCRETE VOLUME (m ³)
N1	D28	12000	4.834	28	1624.2	120.3
N1'	D28	6500	4.834	14	439.9	
N1''	D28	4500	4.834	14	304.5	
N2	D25	12000	3.853	56	2589.2	
N2'	D25	8820	3.853	14	475.8	
N3	D22	4400	2.984	8	105.0	
N4	D22	4409	2.984	17	223.7	
N5	D10	155572	0.617	1	96.0	
N6	D10	178907	0.617	1	110.4	
N7	D10	85564	0.617	1	52.8	
N8	D10	193993	0.617	2	239.4	
N8'	D10	197873	0.617	1	122.1	
N8''	D10	147435	0.617	1	91.0	
N9	D10	4193	0.617	40	103.5	
N10	D10	4184	0.617	47	121.3	
N11	D16	1276	1.578	16	32.2	
				D10	936.4 kg	
				D16	32.2 kg	
				D22	328.7 kg	
				D25	3065.0 kg	
				D28	2368.7 kg	
				TOTAL	6731.0 kg	

DETAIL OF COVERING
(SCALE 1:25)

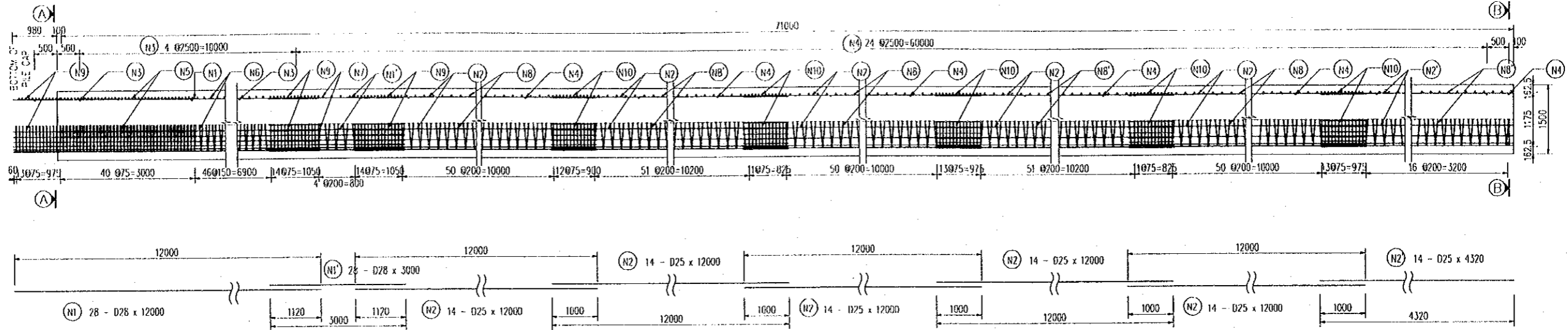


NOTES
ALL DIMENSIONS ARE IN MILLIMETER, UNLESS OTHERWISE INDICATED

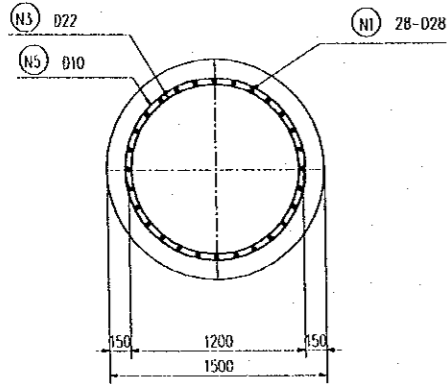
PROJECT NAME DETAILED DESIGN OF THE CAN THO BRIDGE CONSTRUCTION PROJECT	IMPLEMENTATION AGENCY JICA JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)	EXECUTING AGENCY SOCIALIST REPUBLIC OF VIET NAM MINISTRY OF TRANSPORT (MOT) MY THUAN PROJECT MANAGEMENT UNIT	JICA STUDY TEAM NIPPON KOEI CO.,LTD.	PREPARED BY S. Kiguchi	CHECKED BY K. Matsumoto	APPROVED BY K. Enomoto	DRAWING TITLE APPROACH BRIDGE SUBSTRUCTURE PIER No 26 BORED CAST-IN-SITU PILE Ø1500mm - L=68m	DWG NO. P2/A1/1010
				NAME S. Kiguchi	NAME K. Matsumoto	NAME K. Enomoto		
				DATE 20/9/2000	DATE 29/9/2000	DATE 5/10/2000		

BORED CAST IN-SITU PILE DETAILS

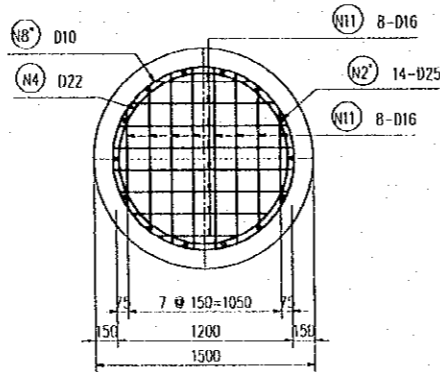
(SCALE 1:100)



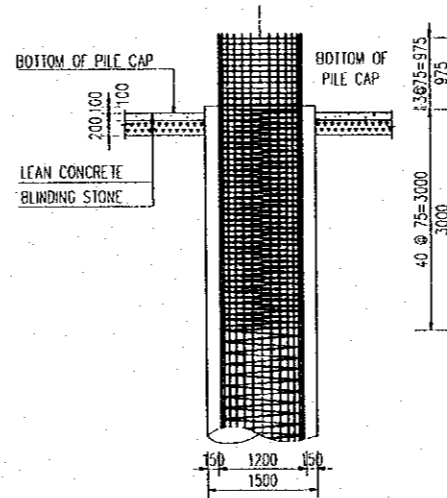
SECTION A-A
(SCALE 1:50)



SECTION B-B
(SCALE 1:50)



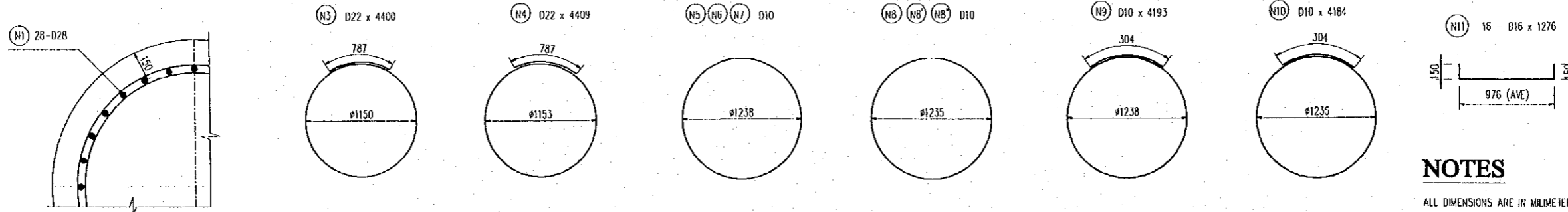
DETAIL OF CONCRETE PILE HEAD
(SCALE 1:100)



MATERIAL OF PILE

TYPE	D (mm)	LENGTH OF BAR (mm)	U.WEIGHT (kg/m)	NUMBER	WEIGHT (kg)	CONCRETE VOLUME (m ³)
N1	D28	12000	4.834	28	1624.2	125.6
N1'	D28	3000	4.834	28	406.1	
N2	D25	12000	3.853	70	3236.5	
N2'	D25	4320	3.853	14	233.0	
N3	D22	4400	2.984	6	78.8	
N4	D22	4409	2.984	25	328.9	
N5	D10	155572	0.617	1	96.0	
N6	D10	178907	0.617	1	110.4	
N7	D10	15557	0.617	1	9.6	
N8	D10	193993	0.617	3	359.1	
N8'	D10	197873	0.617	2	244.2	
N8''	D10	62078	0.617	1	38.3	
N9	D10	4193	0.617	41	106.1	
N10	D10	4184	0.617	60	154.9	
N11	D16	1276	1.578	16	32.2	
					D10	1118.5 kg
					D16	32.2 kg
					D22	407.7 kg
					D25	3469.5 kg
					D28	2030.3 kg
					TOTAL	7058.2 kg

DETAIL OF COVERING
(SCALE 1:25)



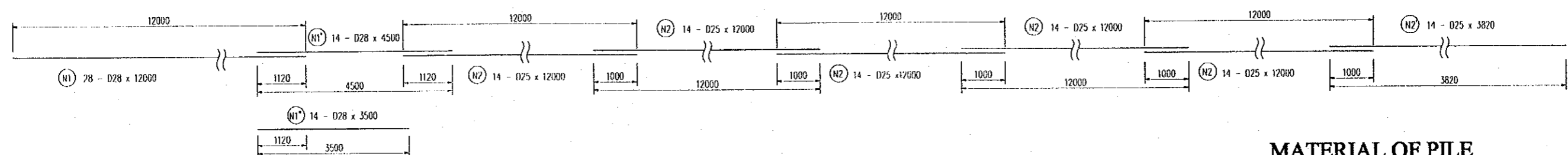
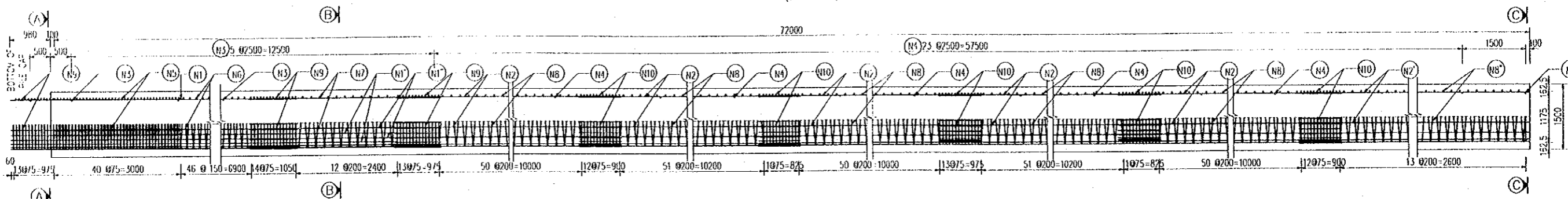
NOTES

ALL DIMENSIONS ARE IN MILLIMETER, UNLESS OTHERWISE INDICATED

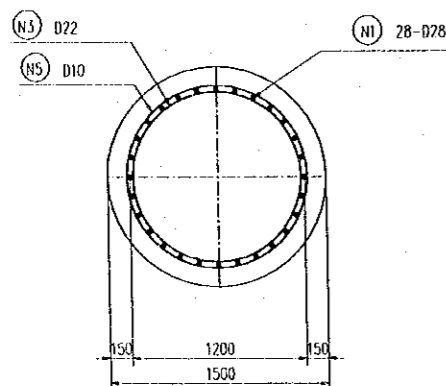
PROJECT NAME	IMPLEMENTATION AGENCY	EXECUTING AGENCY	JICA STUDY TEAM	PREPARED BY	CHECKED BY	APPROVED BY	DRAWING TITLE	DWG NO.
DETAILED DESIGN OF THE CAN THO BRIDGE CONSTRUCTION PROJECT	JICA JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)	SOCIALIST REPUBLIC OF VIET NAM MINISTRY OF TRANSPORT (MOT) MY THUAN PROJECT MANAGEMENT UNIT	(NK) NIPPON KOEI CO.,LTD.	S. Kiguchi	K. Matsumoto	K. Enomoto	APPROACH BRIDGE SUBSTRUCTURE PIER No 27 (28) BORED CAST-IN-SITU PILE Ø1500mm - L=71m	P2/AI/1020
				NAME	DATE	DATE		
				S. Kiguchi	20/9/2000	29/9/2000		

BORED CAST IN-SITU PILE DETAILS

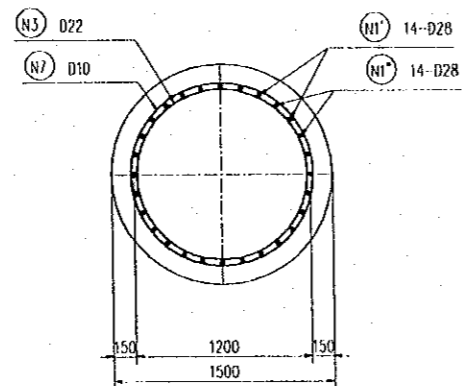
(SCALE 1:100)



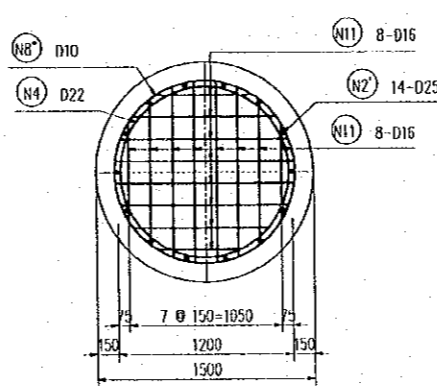
SECTION A-A
(SCALE 1:50)



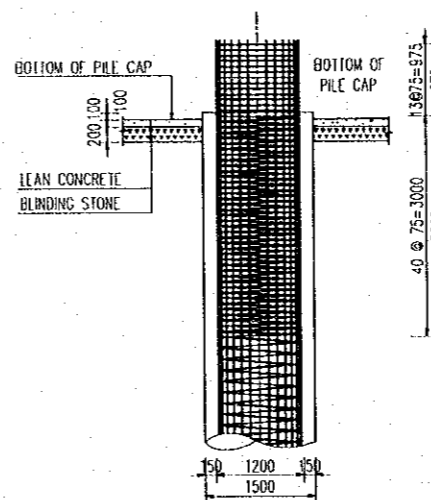
SECTION B-B
(SCALE 1:50)



SECTION C-C
(SCALE 1:50)



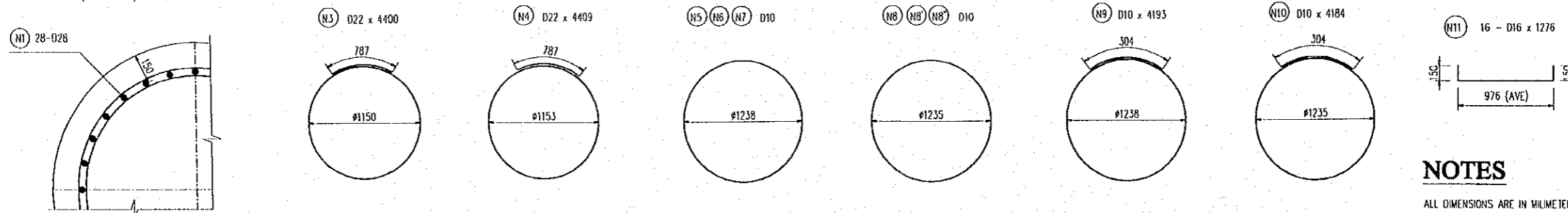
DETAIL OF CONCRETE PILE HEAD
(SCALE 1:100)



MATERIAL OF PILE

TYPE	D (mm)	LENGTH OF BAR (mm)	U.WEIGHT (kg/m)	NUMBER	WEIGHT (kg)	CONCRETE VOLUME (m ³)
N1	Ø28	12000	4.834	28	1624.2	127.4
N1*	Ø28	4500	4.834	14	304.5	
N1*	Ø28	3500	4.834	14	235.9	
N2	Ø25	12000	3.853	70	3235.5	
N2*	Ø25	3820	3.853	14	206.1	
N3	Ø22	4400	2.984	7	91.9	
N4	Ø22	4409	2.984	24	315.8	
N5	Ø10	155572	0.617	1	96.0	
N6	Ø10	178907	0.617	1	110.4	
N7	Ø10	48672	0.617	1	28.8	
N8	Ø10	193993	0.617	3	359.1	
N8*	Ø10	197873	0.617	2	244.2	
N8*	Ø10	50438	0.617	1	31.1	
N9	Ø10	4193	0.617	40	103.5	
N10	Ø10	4184	0.617	60	154.9	
N11	Ø16	1276	1.578	16	32.2	
					D10	1127.9 kg
					D16	32.2 kg
					D22	407.7 kg
					D25	3442.6 kg
					D28	2165.5 kg
					TOTAL	7176.0 kg

DETAIL OF COVERING
(SCALE 1:25)



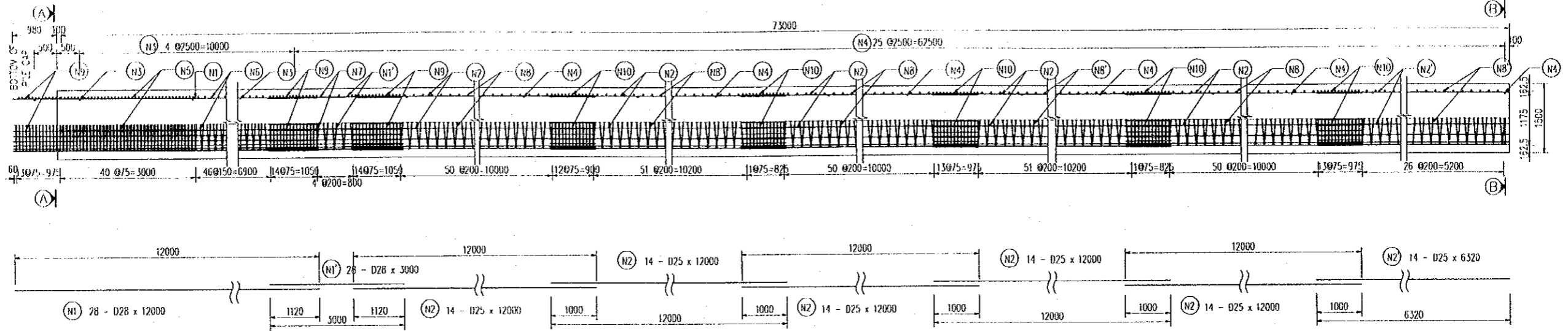
NOTES

ALL DIMENSIONS ARE IN MILLIMETER, UNLESS OTHERWISE INDICATED

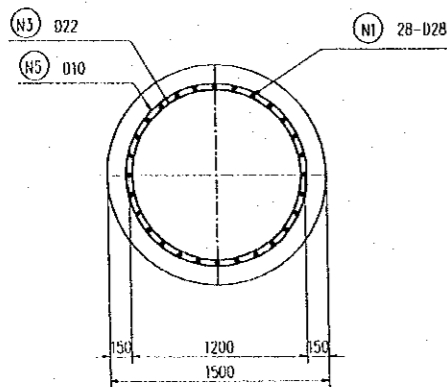
PROJECT NAME DETAILED DESIGN OF THE CAN THO BRIDGE CONSTRUCTION PROJECT	IMPLEMENTATION AGENCY JICA JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)	EXECUTING AGENCY SOCIALIST REPUBLIC OF VIET NAM MINISTRY OF TRANSPORT (MOT) MY THUAN PROJECT MANAGEMENT UNIT	JICA STUDY TEAM NIPPON KOEI CO.,LTD.	PREPARED BY 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 SUBSTRUCTURE PIER No 29 BORED CAST-IN-SITU PILE Ø1500mm - L=72m	DWG NO. P2/AJ/1030
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BORED CAST IN-SITU PILE DETAILS

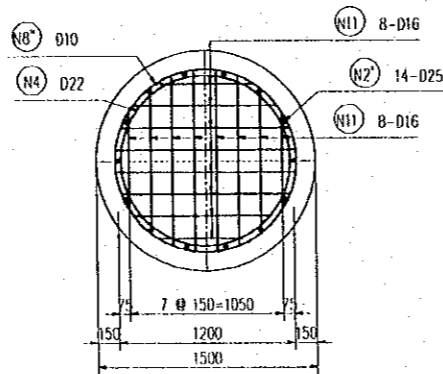
(SCALE 1:100)



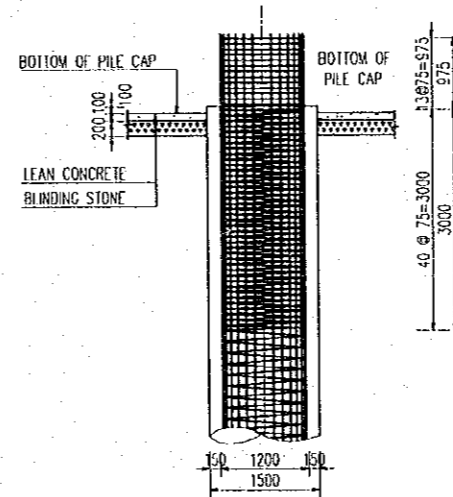
SECTION A-A
(SCALE 1:50)



SECTION B-B
(SCALE 1:50)



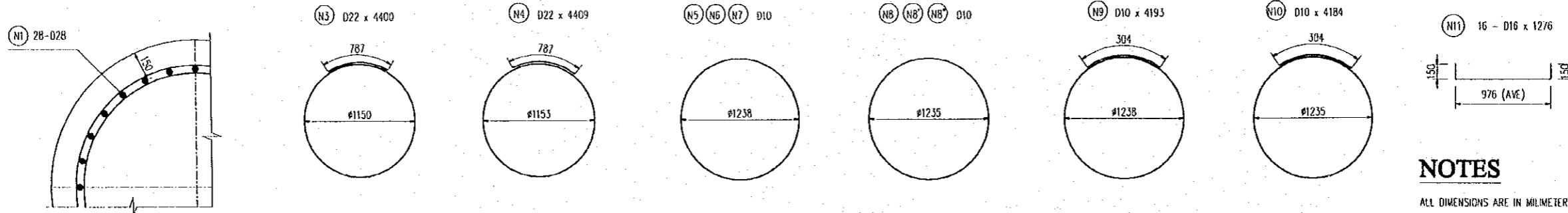
DETAIL OF CONCRETE PILE HEAD
(SCALE 1:100)



MATERIAL OF PILE

TYPE	D (mm)	LENGTH OF BAR (mm)	U.WEIGHT (kg/m)	NUMBER	WEIGHT (kg)	CONCRETE VOLUME (m ³)
N1	D28	12000	4.834	28	1624.2	129.2
N1'	D28	3000	4.834	28	406.1	
N2	D25	12000	3.853	70	3235.5	
N2'	D25	6320	3.853	14	340.9	
N3	D22	4400	2.984	6	78.8	
N4	D22	4409	2.984	25	328.9	
N5	D10	155572	0.617	1	96.0	
N6	D10	178907	0.617	1	110.4	
N7	D10	15557	0.617	1	9.6	
N8	D10	193993	0.617	3	359.1	
N8'	D10	197873	0.617	2	244.2	
N8''	D10	100877	0.617	1	62.2	
N9	D10	4193	0.617	41	106.1	
N10	D10	4184	0.617	60	154.9	
N11	D16	1276	1.578	16	32.2	
				D10	1142.4 kg	
				D16	32.2 kg	
				D22	407.7 kg	
				D25	3577.4 kg	
				D28	2030.3 kg	
				TOTAL	7190.1 kg	

DETAIL OF COVERING
(SCALE 1:25)



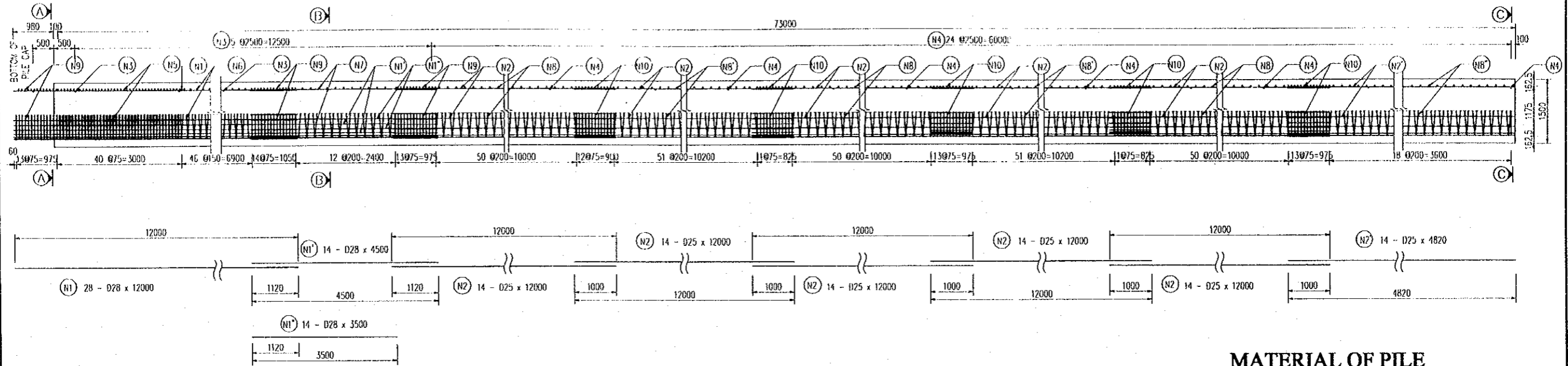
NOTES

ALL DIMENSIONS ARE IN MILLIMETER, UNLESS OTHERWISE INDICATED

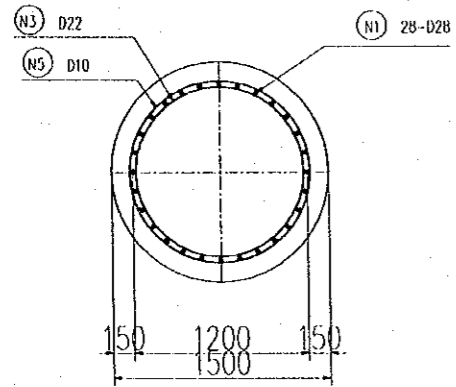
PROJECT NAME	IMPLEMENTATION AGENCY	EXECUTING AGENCY	JICA STUDY TEAM	PREPARED BY	CHECKED BY	APPROVED BY	DRAWING TITLE	DWG NO.
DETAILED DESIGN OF THE CAN THO BRIDGE CONSTRUCTION PROJECT	JICA JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)	SOCIALIST REPUBLIC OF VIET NAM MINISTRY OF TRANSPORT (MOT) MY THUAN PROJECT MANAGEMENT UNIT	NIPPON KOEI CO.,LTD.	S. Kiguchi	K. Matsumoto	K. Enomoto	APPROACH BRIDGE SUBSTRUCTURE PIER No 30 (32) BORED CAST-IN-SITU PILE Ø1500mm - L=73m	P2/AI/1040
				NAME	S. Kiguchi	K. Matsumoto		
				SIGNATURE	<i>S. Kiguchi</i>	<i>K. Matsumoto</i>		
				DATE	20/9/2000	29/9/2000		

BORED CAST IN-SITU PILE DETAILS

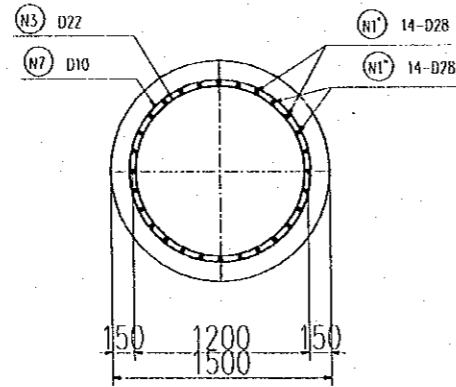
(SCALE 1:100)



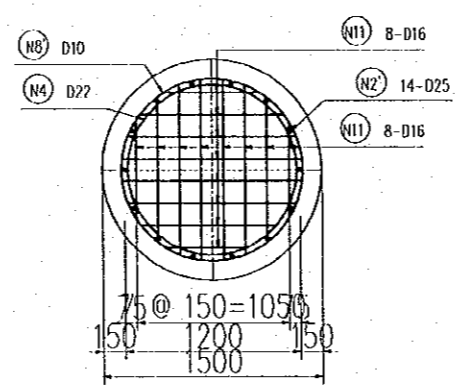
SECTION A-A
(SCALE 1:50)



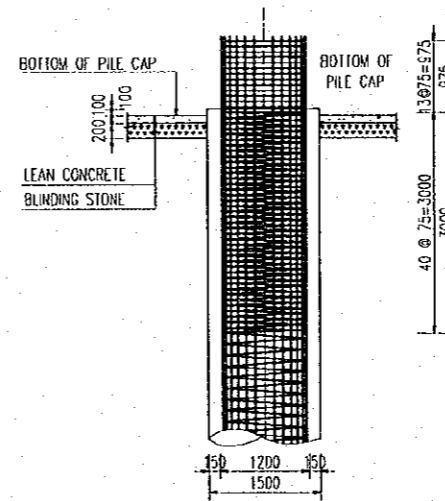
SECTION B-B
(SCALE 1:50)



SECTION C-C
(SCALE 1:50)



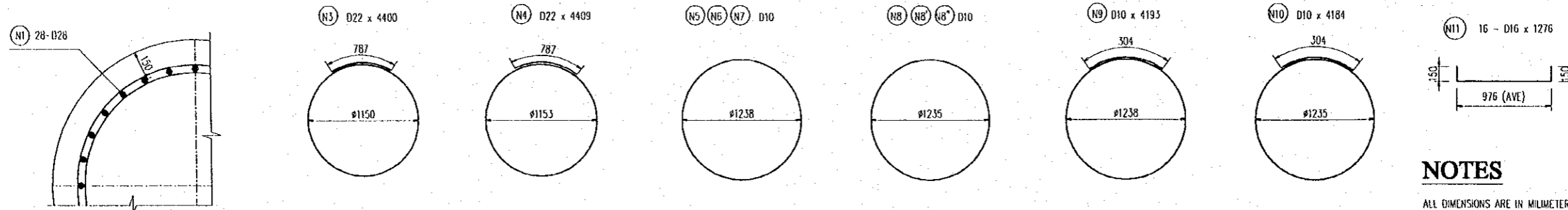
DETAIL OF CONCRETE PILE HEAD
(SCALE 1:100)



MATERIAL OF PILE

TYPE	D (mm)	LENGTH OF BAR (mm)	U.WEIGHT (kg/m)	NUMBER	WEIGHT (kg)	CONCRETE VOLUME (m ³)
N1	D28	12000	4.834	28	1624.2	129.2
N1'	D28	4500	4.834	14	304.5	
N1''	D28	3500	4.834	14	235.9	
N2	D25	12000	3.853	70	3236.5	
N2'	D25	4820	3.853	14	260.0	
N3	D22	4400	2.984	7	91.9	
N4	D22	4409	2.984	24	315.8	
N5	D10	155572	0.617	1	96.0	
N6	D10	178907	0.617	1	110.4	
N7	D10	46672	0.617	1	28.8	
N8	D10	193993	0.617	3	359.1	
N8'	D10	197873	0.617	2	244.2	
N8''	D10	69838	0.617	1	43.1	
N9	D10	4193	0.617	40	103.5	
N10	D10	4184	0.617	60	154.9	
N11	D16	1276	1.578	16	32.2	
					D10	1139.9 kg
					D16	32.2 kg
					D22	407.7 kg
					D25	3496.5 kg
					D28	2165.6 kg
					TOTAL	7241.9 kg

DETAIL OF COVERING
(SCALE 1:25)



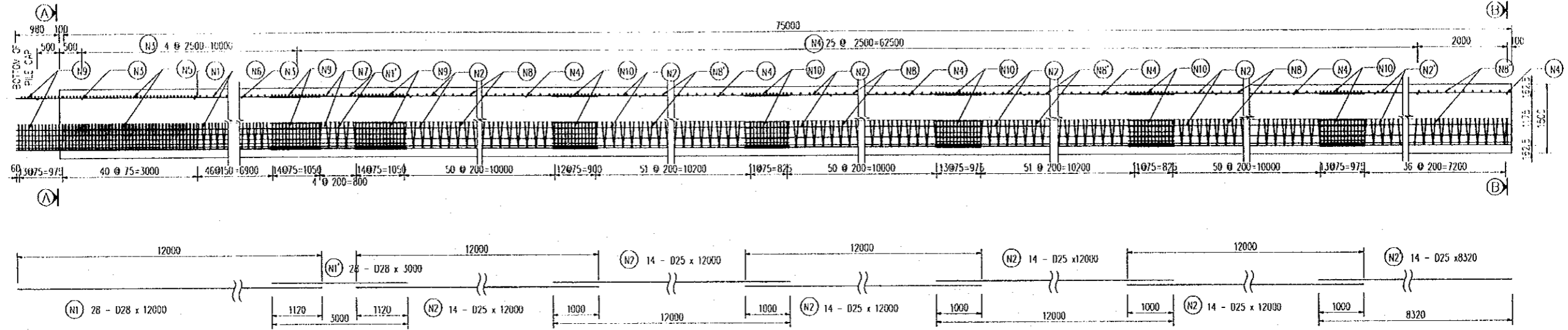
NOTES

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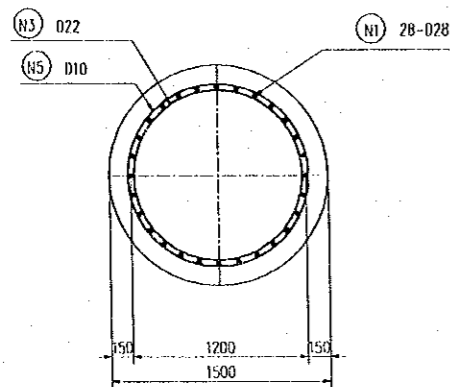
PROJECT NAME	IMPLEMENTATION AGENCY	EXECUTING AGENCY	JICA STUDY TEAM	PREPARED BY	CHECKED BY	APPROVED BY	DRAWING TITLE	DWG NO.
DETAILED DESIGN OF THE CAN THO BRIDGE CONSTRUCTION PROJECT	JICA JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)	SOCIALIST REPUBLIC OF VIET NAM MINISTRY OF TRANSPORT (MOT) MY THUAN PROJECT MANAGEMENT UNIT	(NK) NIPPON KOEI CO.,LTD.	S. Kiguchi	K. Matsumoto	K. Enomoto	APPROACH BRIDGE SUBSTRUCTURE PIER No 31 BORED CAST-IN-SITU PILE Ø1500mm - L=73m	P2/A1/1050
				NAME				
				SIGNATURE				
				DATE	20/9/2000	29/9/2000	5/10/2000	

BORED CAST IN-SITU PILE DETAILS

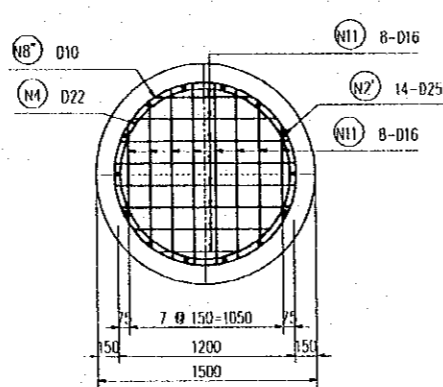
(SCALE 1:100)



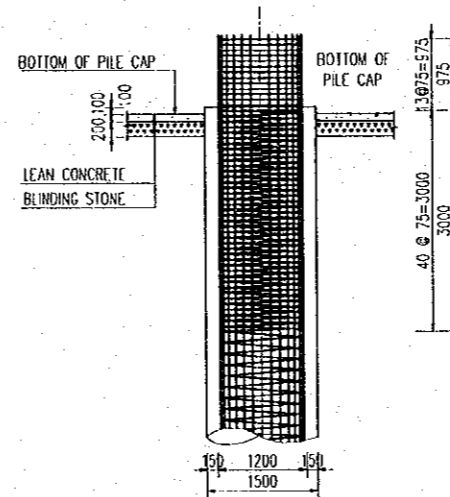
SECTION A-A
(SCALE 1:50)



SECTION B-B
(SCALE 1:50)



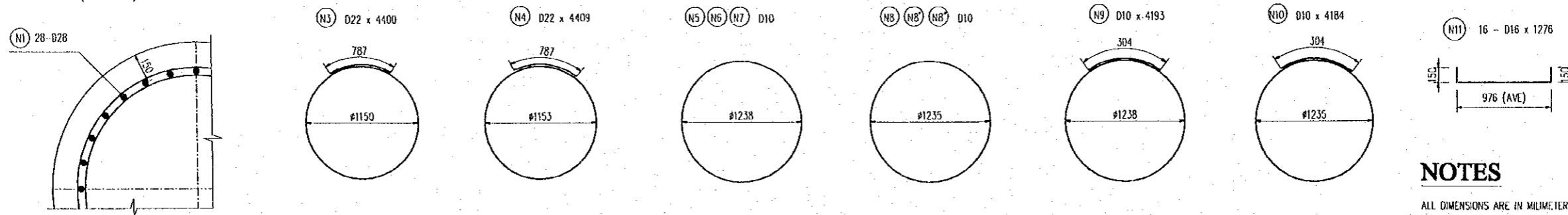
DETAIL OF CONCRETE PILE HEAD
(SCALE 1:100)



MATERIAL OF PILE

TYPE	D (mm)	LENGTH OF BAR (mm)	U.WEIGHT (kg/m)	NUMBER	WEIGHT (kg)	CONCRETE VOLUME (m ³)
N1	D28	12000	4.834	28	1624.2	132.7
N1'	D28	3000	4.834	28	406.1	
N2	D25	12000	3.853	70	3235.5	
N2'	D25	8320	3.853	14	448.8	
N3	D22	4400	2.984	6	78.8	
N4	D22	4409	2.984	26	342.1	
N5	D10	155572	0.617	1	96.0	
N6	D10	178907	0.617	1	110.4	
N7	D10	15557	0.617	1	9.6	
N8	D10	193993	0.617	3	359.1	
N8'	D10	197873	0.617	2	244.2	
N8''	D10	139675	0.617	1	86.2	
N9	D10	4193	0.617	41	106.1	
N10	D10	4184	0.617	60	154.9	
N11	D16	1276	1.578	16	32.2	
				D10	1166.4 kg	
				D16	32.2 kg	
				D22	420.8 kg	
				D25	3685.3 kg	
				D28	2030.3 kg	
				TOTAL	7335.0 kg	

DETAIL OF COVERING
(SCALE 1:25)



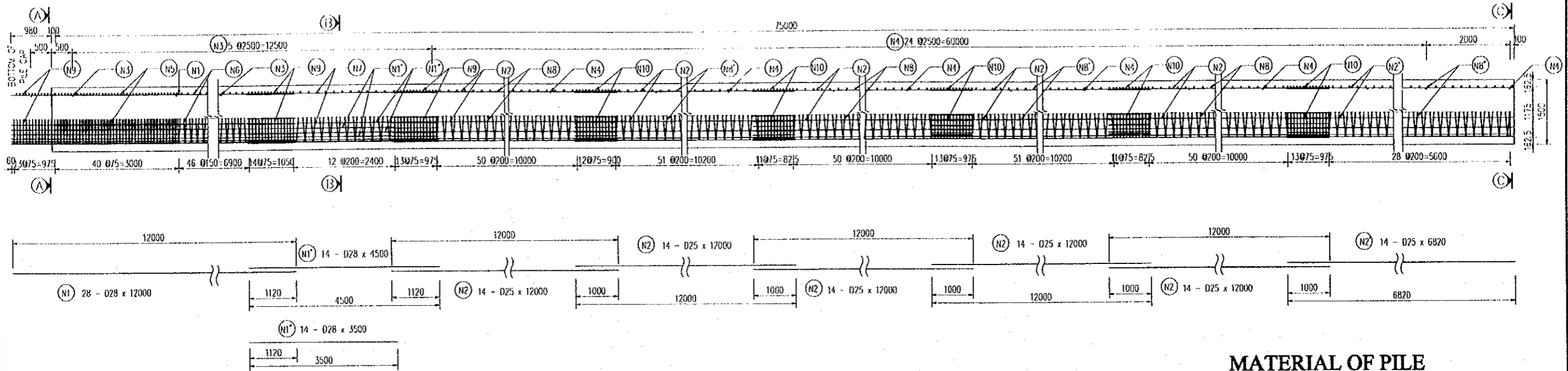
NOTES

ALL DIMENSIONS ARE IN MILLIMETER, UNLESS OTHERWISE INDICATED

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 SUBSTRUCTURE PIER No 33 BORED CAST-IN-SITU PILE Ø1500mm - L=75m	DWG NO. P2/A1/1060
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BORED CAST IN-SITU PILE DETAILS

(SCALE 1:100)

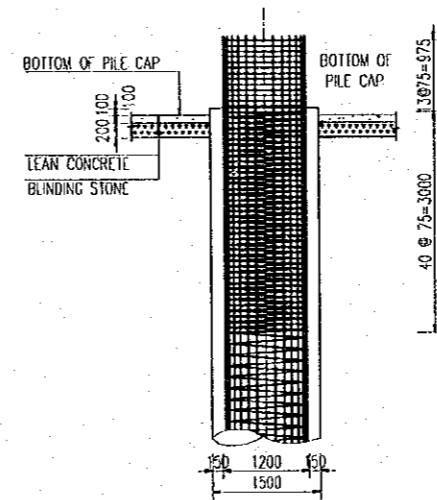
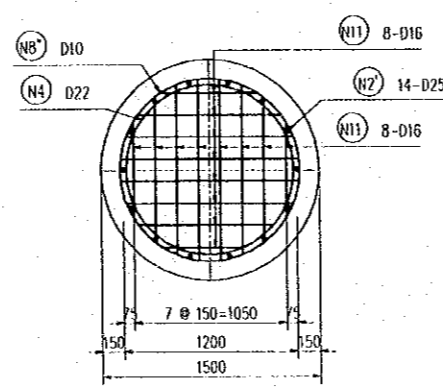
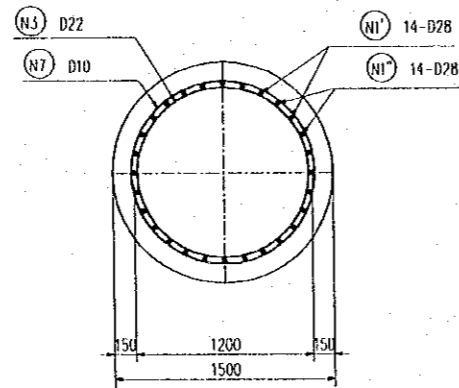
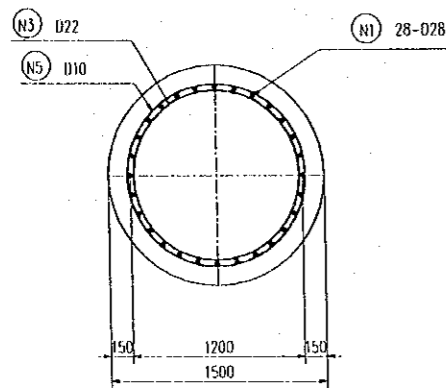


SECTION A-A
(SCALE 1:50)

SECTION B-B
(SCALE 1:50)

SECTION C-C
(SCALE 1:50)

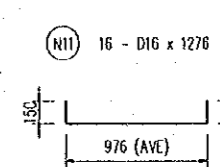
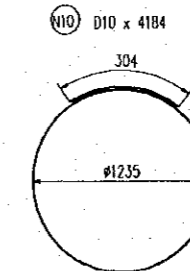
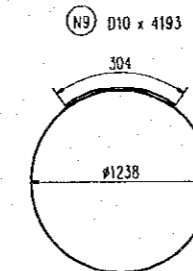
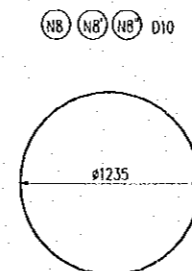
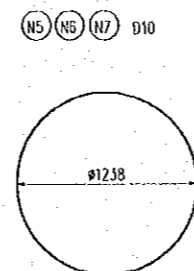
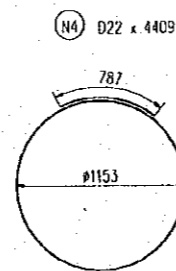
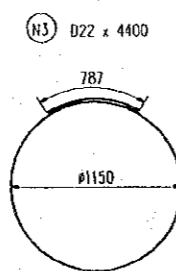
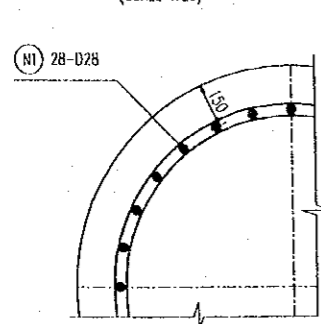
DETAIL OF CONCRETE PILE HEAD
(SCALE 1:100)



MATERIAL OF PILE

TYPE	D (mm)	LENGTH OF BAR (mm)	U.WEIGHT (kg/m)	NUMBER	WEIGHT (kg)	CONCRETE VOLUME (m ³)
N1	D28	12000	4.834	28	1624.2	132.7
N1'	D28	4500	4.834	14	304.5	
N1''	D28	3500	4.834	14	236.9	
N2	D25	12000	3.853	70	3236.5	
N2'	D25	6820	3.853	14	367.9	
N3	D22	4400	2.984	7	91.9	
N4	D22	4409	2.984	25	328.9	
N5	D10	155572	0.617	1	96.0	
N6	D10	178907	0.617	1	110.4	
N7	D10	48672	0.617	1	28.8	
N8	D10	193993	0.617	3	359.1	
N8'	D10	197873	0.617	2	244.2	
N8''	D10	108636	0.617	1	67.0	
N9	D10	4193	0.617	26	67.3	
N10	D10	4184	0.617	60	154.9	
N11	D16	1276	1.578	16	32.2	
					D10	1127.6 kg
					D16	32.2 kg
					D22	420.8 kg
					D25	3804.4 kg
					D28	2165.6 kg
					TOTAL	7350.7 kg

DETAIL OF COVERING
(SCALE 1:25)



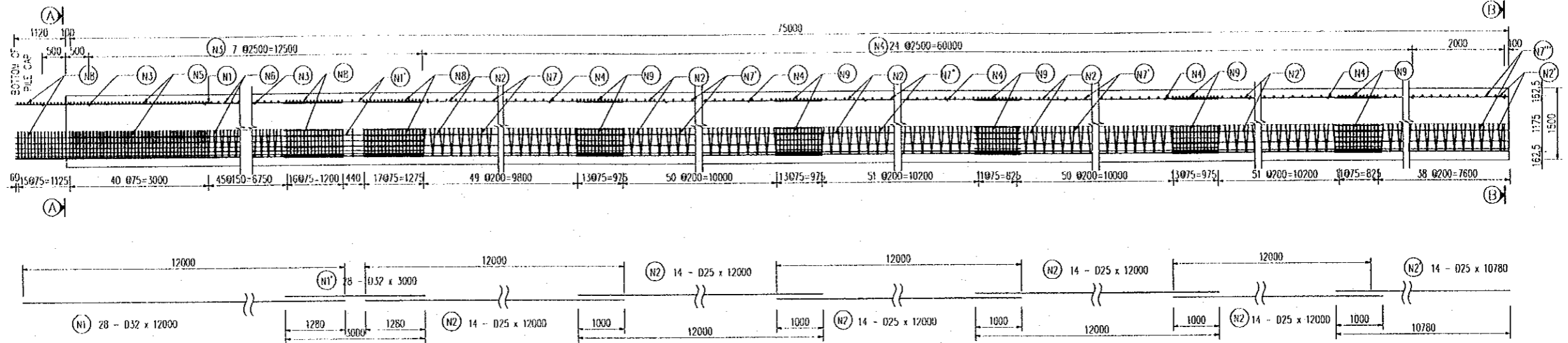
NOTES

ALL DIMENSIONS ARE IN MILLIMETER, UNLESS OTHERWISE INDICATED

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 SUBSTRUCTURE PIER No 34 BORED CAST-IN-SITU PILE Ø1500mm - L=75m	P2/AJ/1070
				NAME: S. Kiguchi	NAME: K. Matsumoto	NAME: K. Enomoto		
				SIGNATURE: [Signature]	SIGNATURE: [Signature]	SIGNATURE: [Signature]		
				DATE: 20/9/2000	DATE: 29/9/2000	DATE: 5/10/2000		

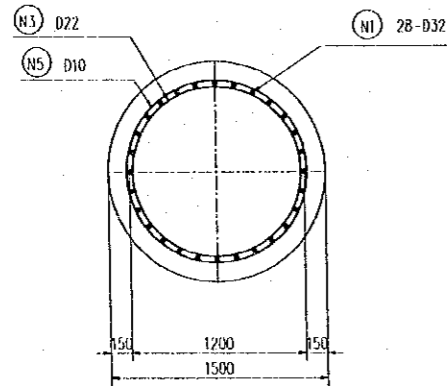
BORED CAST IN-SITU PILE DETAILS

(SCALE 1:100)



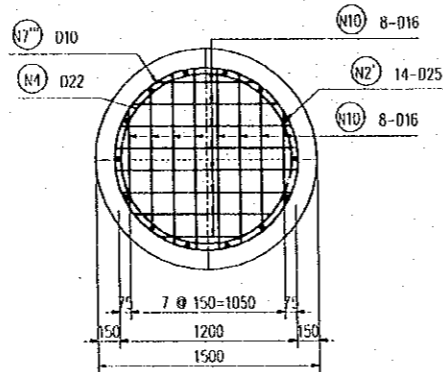
SECTION A-A

(SCALE 1:50)



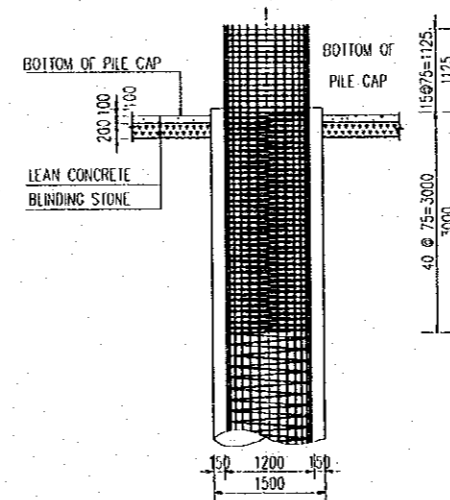
SECTION B-B

(SCALE 1:50)



DETAIL OF CONCRETE PILE HEAD

(SCALE 1:100)

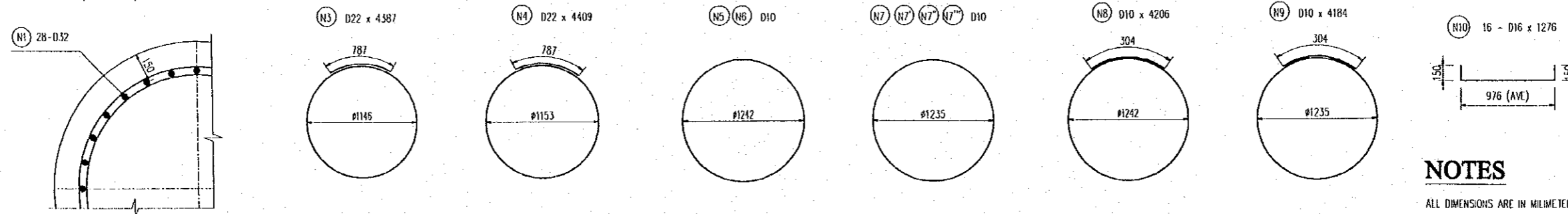


MATERIAL OF PILE

TYPE	D (mm)	LENGTH OF BAR (mm)	U.WEIGHT (kg/m)	NUMBER	WEIGHT (kg)	CONCRETE VOLUME (m ³)
N1	D32	12000	6.314	28	2121.5	132.7
N1'	D32	3000	6.314	28	530.4	
N2	D25	12000	3.853	70	3236.5	
N2'	D25	10780	3.853	14	581.5	
N3	D22	4387	2.984	7	91.6	
N4	D22	4409	2.984	25	328.9	
N5	D10	156074	0.617	1	96.3	
N6	D10	175584	0.617	1	108.3	
N7	D10	190113	0.617	1	117.3	
N7'	D10	193993	0.617	2	239.4	
N7''	D10	197873	0.617	2	244.2	
N7'''	D10	147435	0.617	1	91.0	
N8	D10	4206	0.617	49	127.2	
N9	D10	4184	0.617	48	123.9	
N10	D16	1276	1.578	16	32.2	
					D10	1147.5 kg
					D16	32.2 kg
					D22	420.5 kg
					D25	3818.0 kg
					D32	2651.9 kg
					TOTAL	8020.2 kg

DETAIL OF COVERING

(SCALE 1:25)



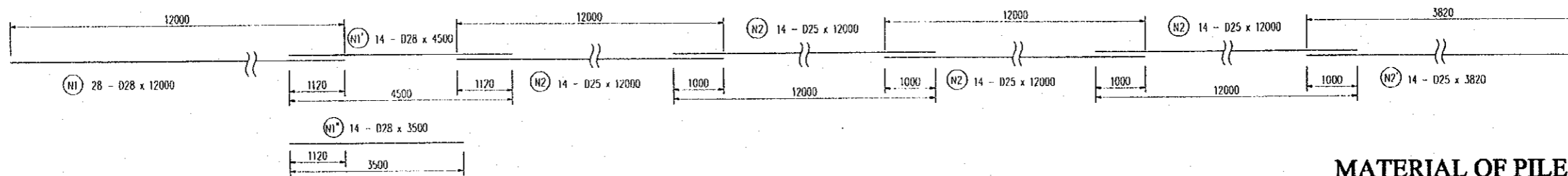
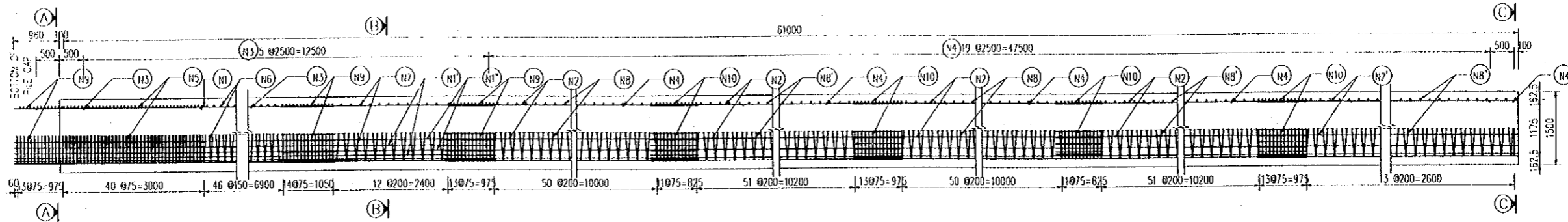
NOTES

ALL DIMENSIONS ARE IN MILLIMETER, UNLESS OTHERWISE INDICATED

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	CHECKED BY K. Matsumoto	APPROVED BY K. Enomoto	DRAWING TITLE APPROACH BRIDGE SUBSTRUCTURE PIER No 35 BORED CAST-IN-SITU PILE Ø1500mm - L=75m	DWG NO. P2/A1/1080
				NAME S. Kiguchi	NAME K. Matsumoto	NAME K. Enomoto		
				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		

BORED CAST IN-SITU PILE DETAILS

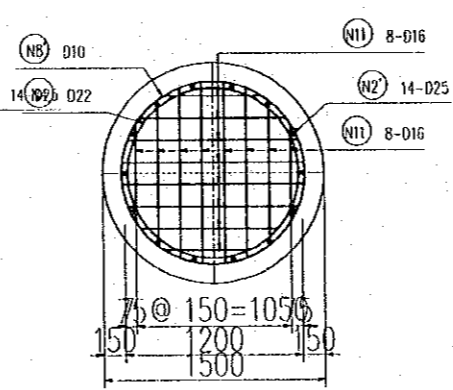
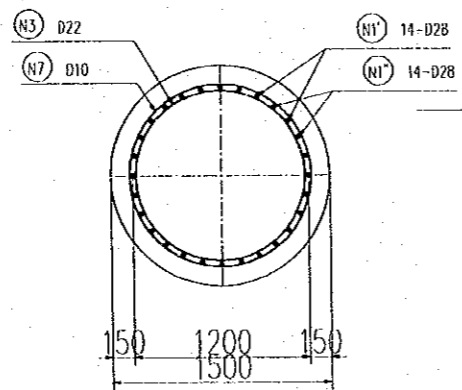
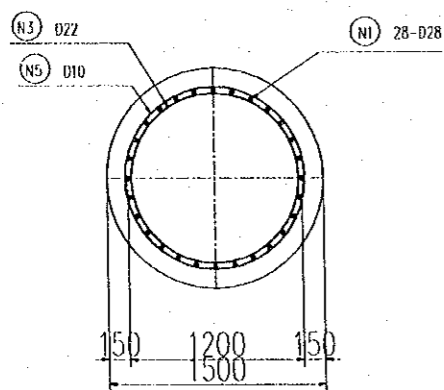
(SCALE 1:100)



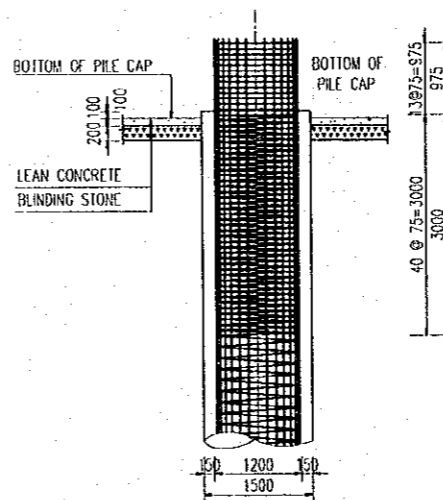
SECTION A-A
(SCALE 1:50)

SECTION B-B
(SCALE 1:50)

SECTION C-C
(SCALE 1:50)



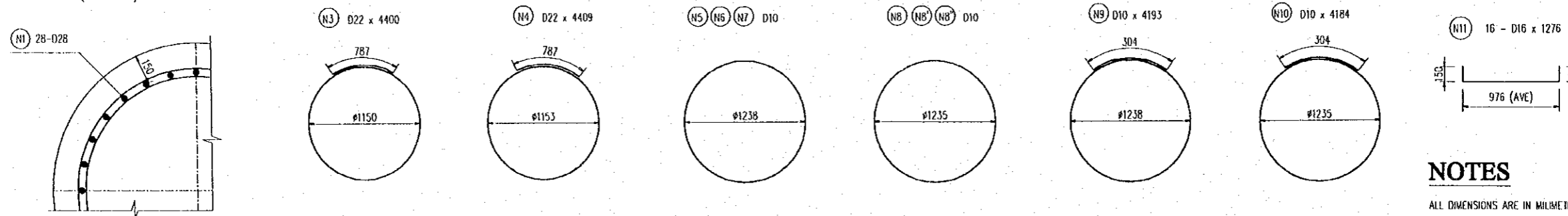
DETAIL OF CONCRETE PILE HEAD
(SCALE 1:100)



MATERIAL OF PILE

TYPE	D (mm)	LENGTH OF BAR (mm)	U.WEIGHT (kg/m)	NUMBER	WEIGHT (kg)	CONCRETE VOLUME (m ³)
N1	D28	12000	4.834	28	1624.2	108.0
N1'	D28	4500	4.834	14	304.5	
N1''	D28	3500	4.834	14	236.9	
N2	D25	12000	3.853	56	2589.2	
N2'	D25	3820	3.853	14	206.1	
N3	D22	4400	2.984	7	91.9	
N4	D22	4409	2.984	20	263.1	
N5	D10	15572	0.617	1	96.0	
N6	D10	178907	0.617	1	110.4	
N7	D10	46672	0.617	1	28.8	
N8	D10	193993	0.617	3	359.1	
N8	D10	197873	0.617	2	244.2	
N8'	D10	50438	0.617	1	31.1	
N9	D10	4193	0.617	26	67.3	
N10	D10	4184	0.617	48	123.9	
N11	D16	1276	1.578	16	32.2	
					D10	1060.7 kg
					D16	32.2 kg
					D22	355.0 kg
					D25	2795.3 kg
					D28	2165.6 kg
					TOTAL	6408.9 kg

DETAIL OF COVERING
(SCALE 1:25)



NOTES

ALL DIMENSIONS ARE IN MILLIMETER, UNLESS OTHERWISE INDICATED

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 SUBSTRUCTURE PIER No 42 BORED CAST-IN-SITU PILE Ø1500mm - L=61m	P2/A1/1090
				DATE: 20/9/2000	DATE: 29/9/2000	DATE: 5/10/2000		