

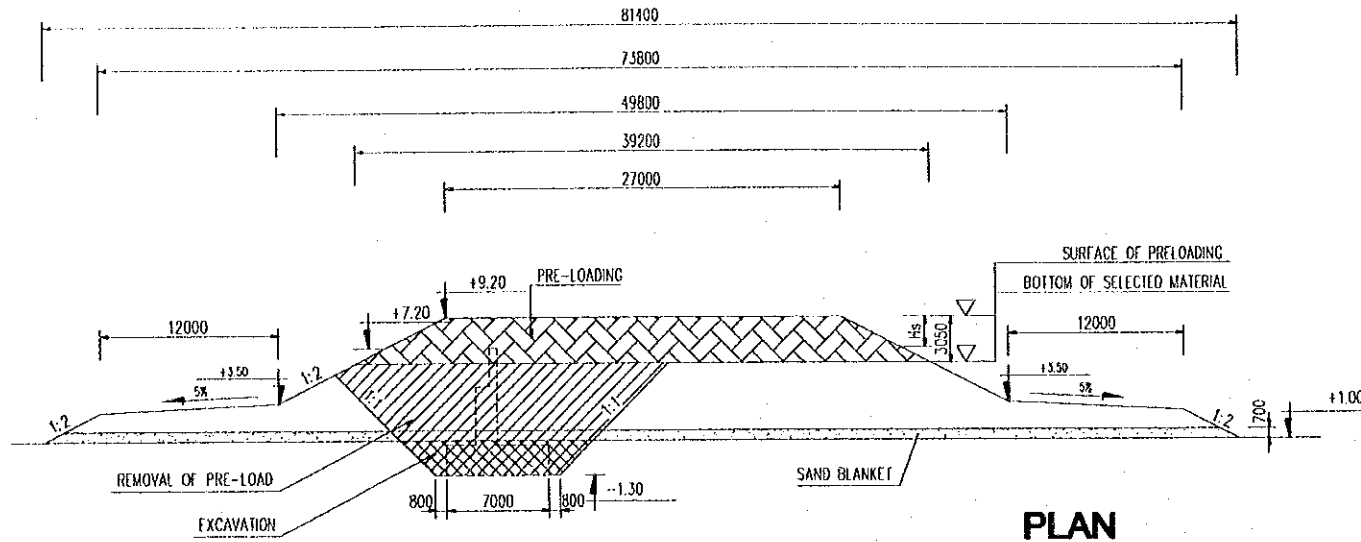
NOTES:

1. ALL DIMENSIONS ARE IN MILLIMETERS.
2. SCALE IS 1:1000.
3. TYPICAL ARRANGEMENT OF PVD AND CONCEPTS OF INSTALLING PVD, SEE DWG. NO. P3/SGT/0150.

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: K. Nemoto SIGNATURE: <i>K. Nemoto</i> DATE: 20/9/2000	NAME: K. Nakai SIGNATURE: <i>K. Nakai</i> DATE: 29/9/2000	NAME: K. Enomoto SIGNATURE: <i>K. Enomoto</i> DATE: 5/10/2000	PLAN OF PVD (8/8)	P3/SGT/0220

LONGITUDINAL SECTION B-B

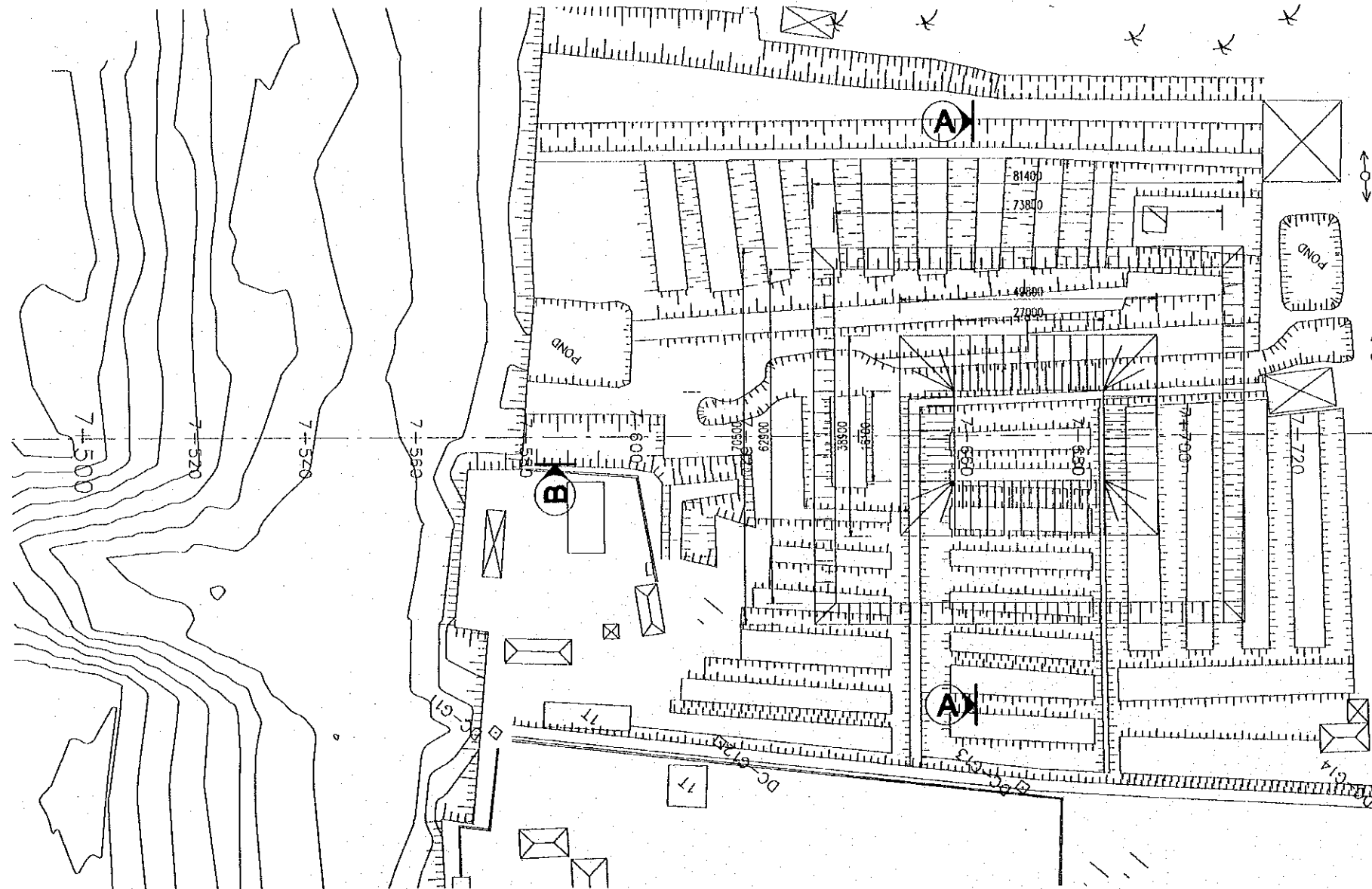
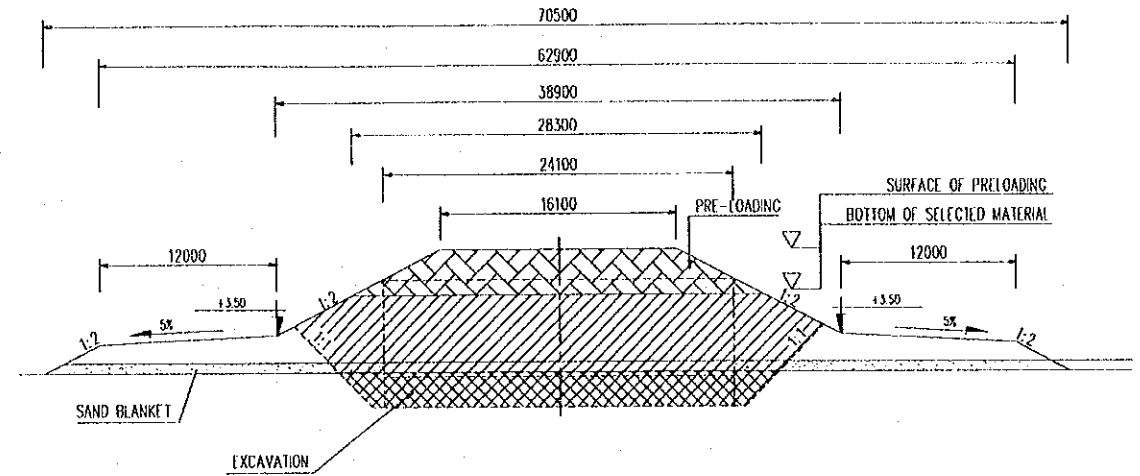
SCALE 1:500






PLAN
SCALE 1:1000

CROSS SECTION A-A

SCALE 1:500



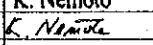

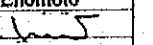


LEGEND

-  PRE-LOADING
-  REMOVAL OF PRE-LOAD
-  EXCAVATION

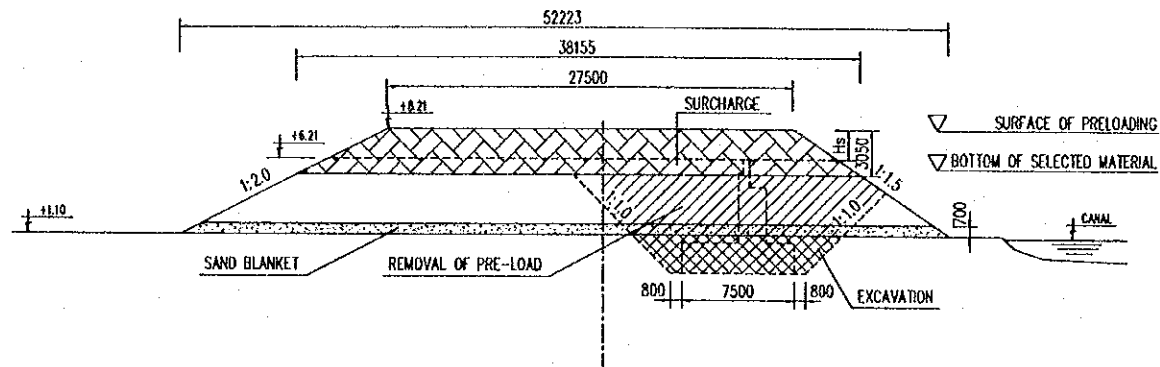
NOTE

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	 JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)	SOCIALIST REPUBLIC OF VIET NAM MINISTRY OF TRANSPORT (MOT) MY THUAN PROJECT MANAGEMENT UNIT	 NIPPON KOEI CO., LTD.	NAME: K. Nemoto SIGNATURE:  DATE: 20/9/2000	NAME: K. Nakai SIGNATURE:  DATE: 29/9/2000	NAME: K. Enomoto SIGNATURE:  DATE: 5/10/2000	CAN THO BRIDGE PRELOADING AT ABUTMENT "A2"	P3/SGT/0230

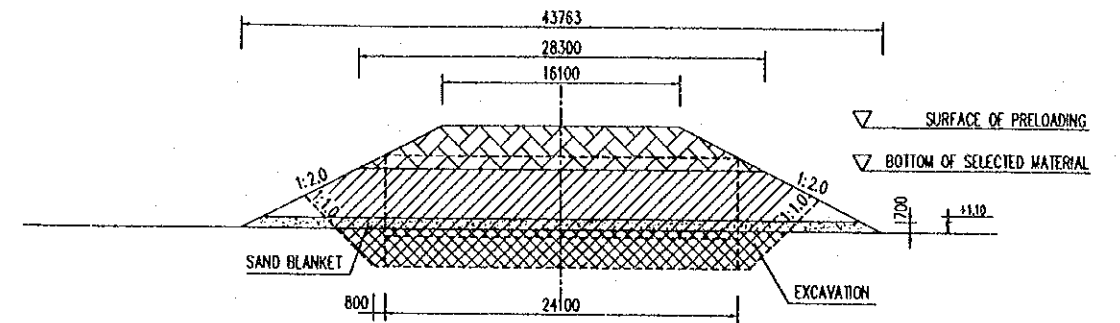
LONGITUDINAL SECTION B-B

SCALE : 1:500



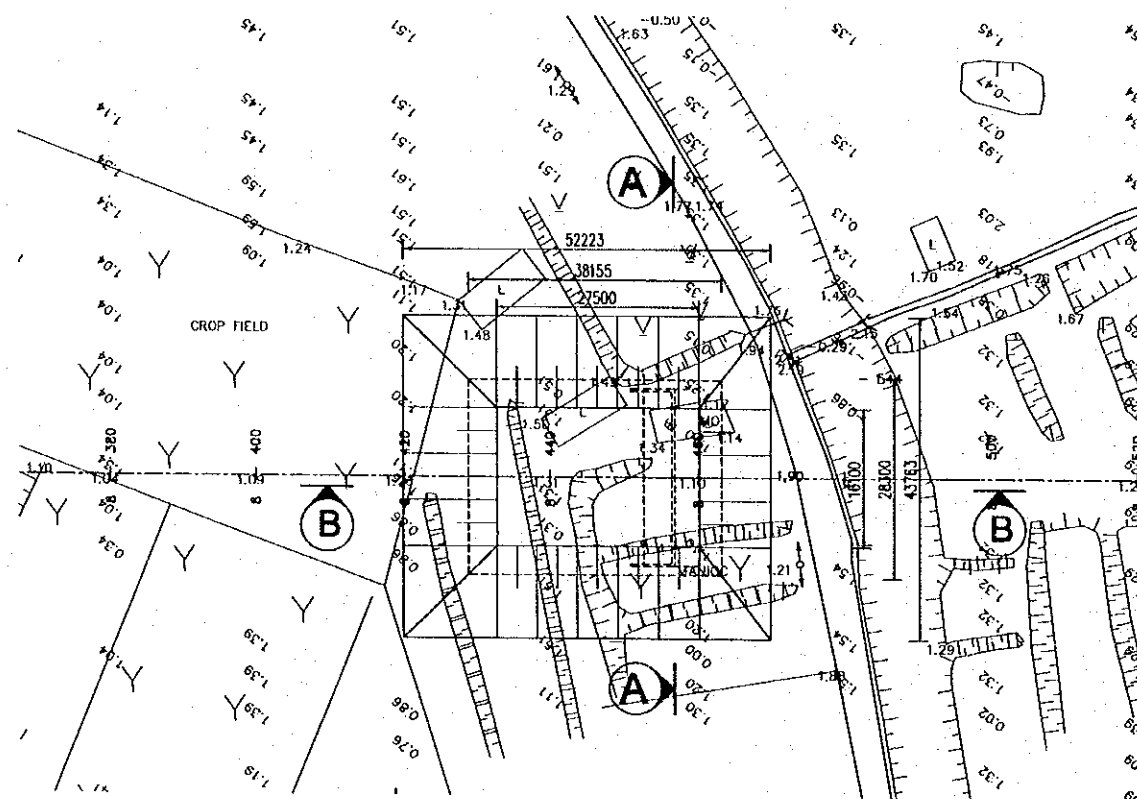
CROSS SECTION A-A

SCALE : 1:500



PLAN

SCALE : 1:1000



LEGEND

- SURCHARGE
- REMOVAL OF PRE-LOAD
- EXCAVATION

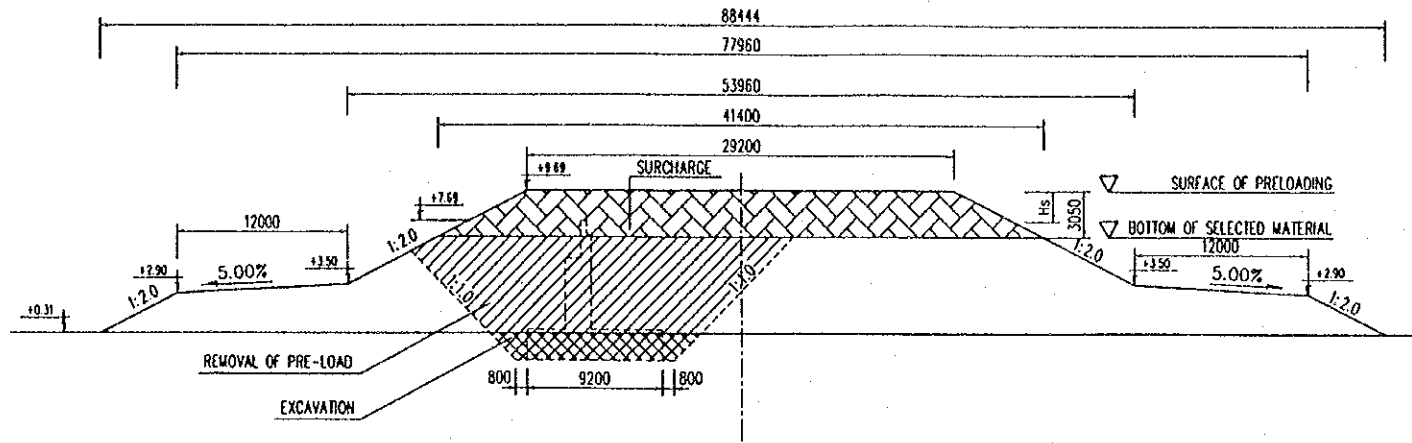
NOTE

ALL DIMENSIONS ARE IN MILLIMETERS, 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 KOBI CO.,LTD.	PREPARED BY	CHECKED BY	APPROVED BY	DRAWING TITLE CAI TAC 1 BRIDGE PRELOADING AT ABUTMENT "A1"	DWG NO. P3/SGT/0240	
				NAME	K. Nemoto	K. Nakai			K. Enomoto
				SIGNATURE					
				DATE	20/9/2000	29/9/2000			5/10/2000

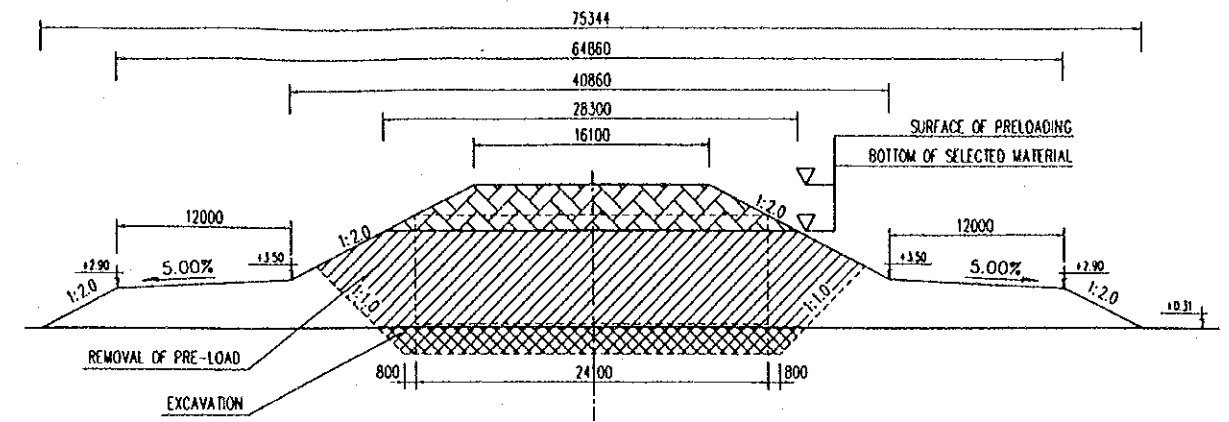
LONGITUDINAL SECTION B-B

SCALE : 1:500



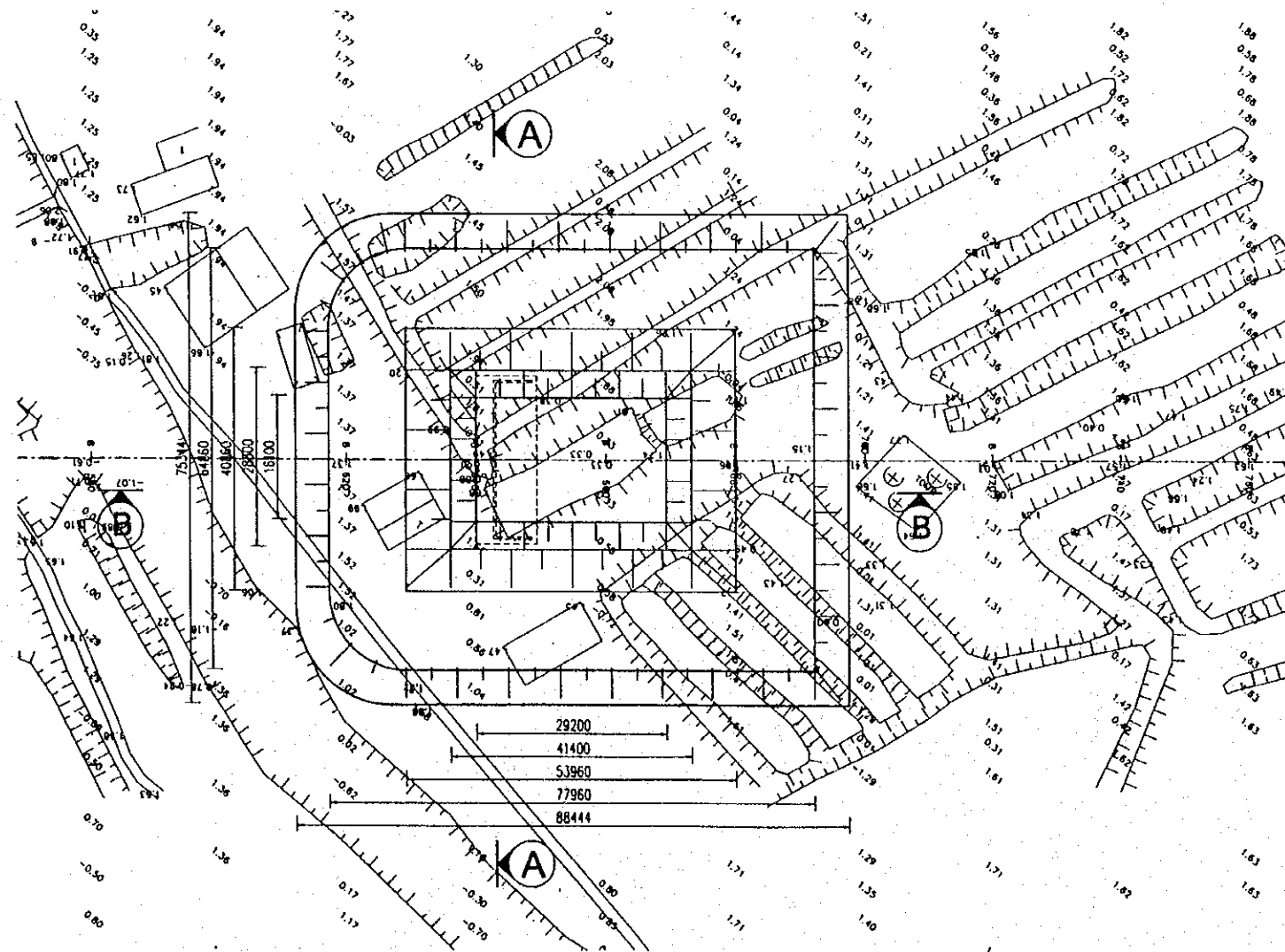
CROSS SECTION A-A

SCALE : 1:500






PLAN

SCALE : 1:1000





LEGEND

-  SURCHARGE
-  REMOVAL OF PRE-LOAD
-  EXCAVATION

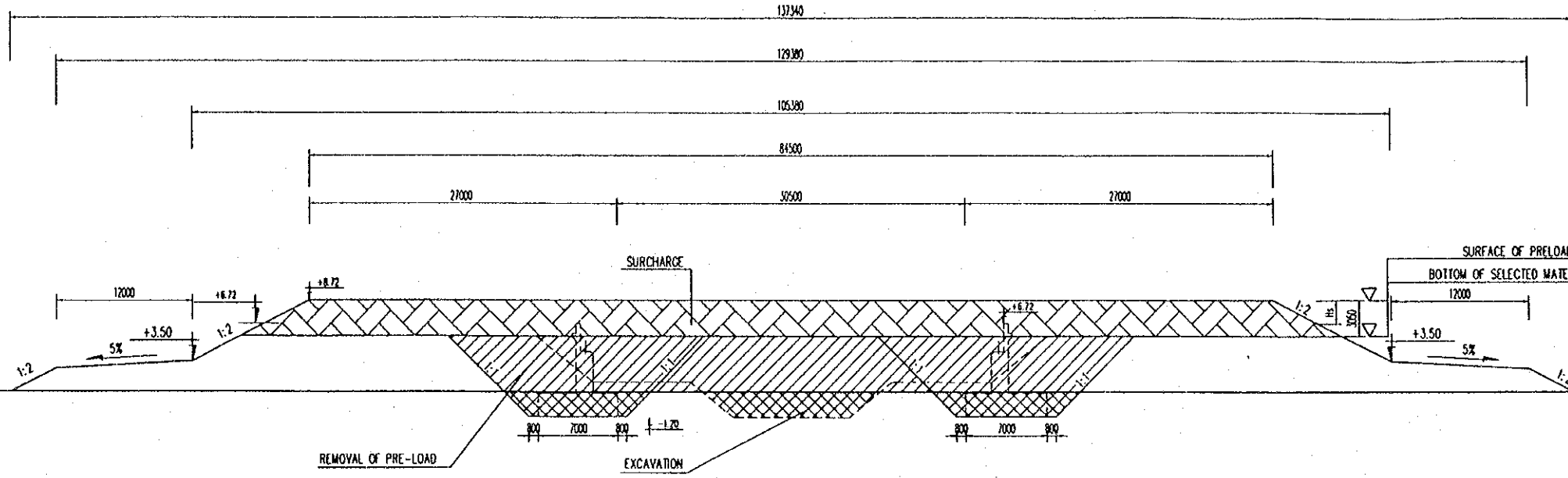
NOTE

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	 JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)	SOCIALIST REPUBLIC OF VIET NAM MINISTRY OF TRANSPORT (MOT) MY THUAN PROJECT MANAGEMENT UNIT	 NIPPON KOEI CO.,LTD.	NAME: K. Nemoto SIGNATURE: <i>K. Nemoto</i> DATE: 20/9/2000	K. Nakai <i>K. Nakai</i> 29/9/2000	K. Enomoto <i>K. Enomoto</i> 5/10/2000	CAI TAC 1 BRIDGE PRELOADING AT ABUTMENT "A2"	P3/SGT/0250

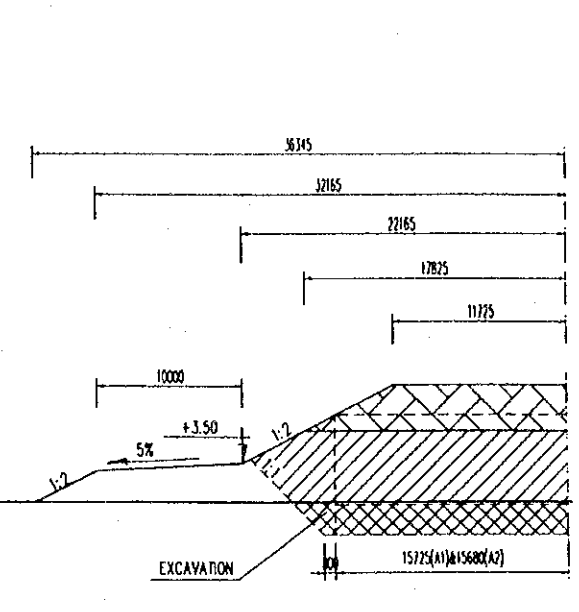
LONGITUDINAL SECTION B-B

SCALE 1:500



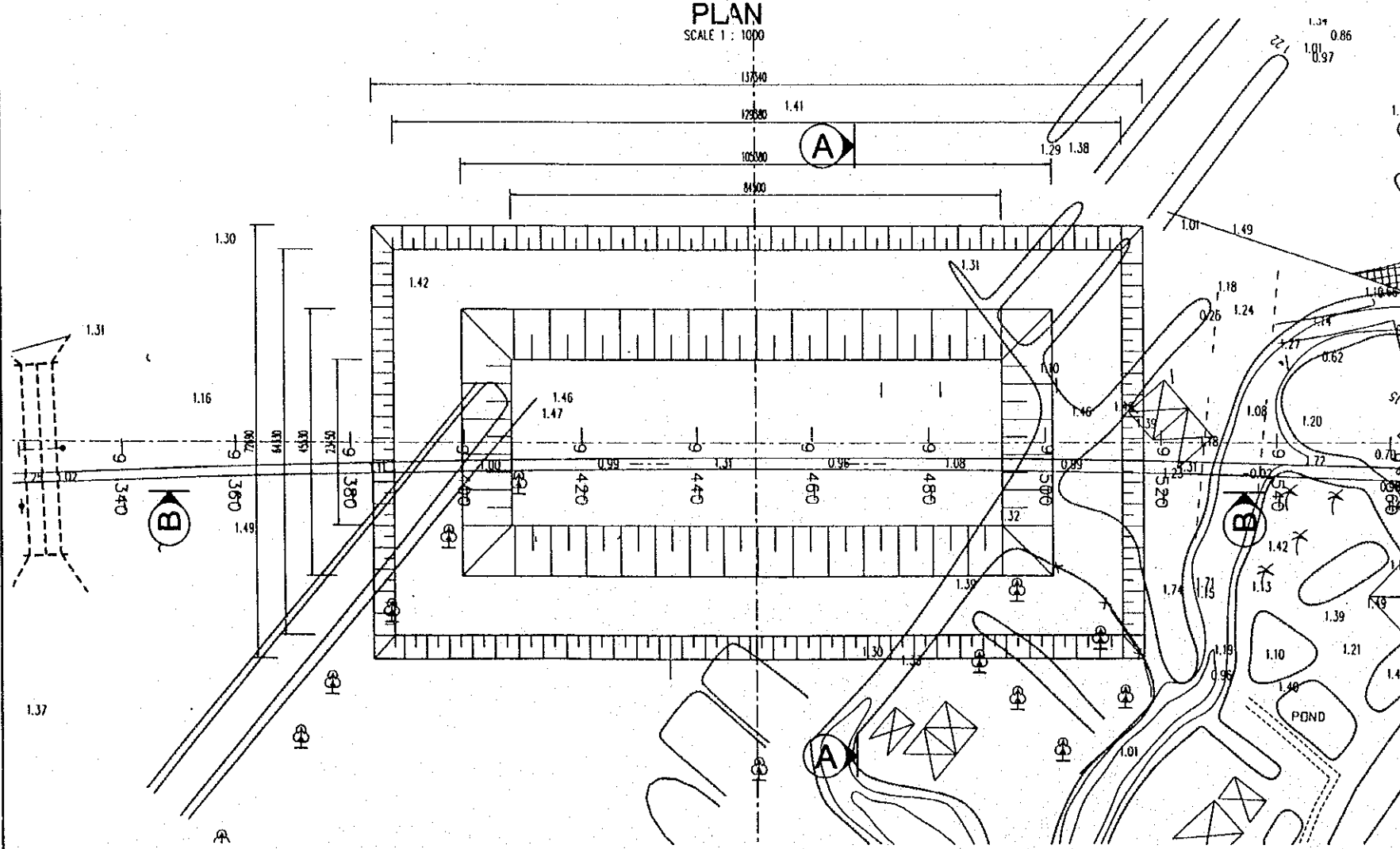
HALF CROSS SECTION A-A

SCALE 1:500



PLAN

SCALE 1:1000



LEGEND

- SURCHARGE
- REMOVAL OF PRE-LOAD
- EXCAVATION

NOTE

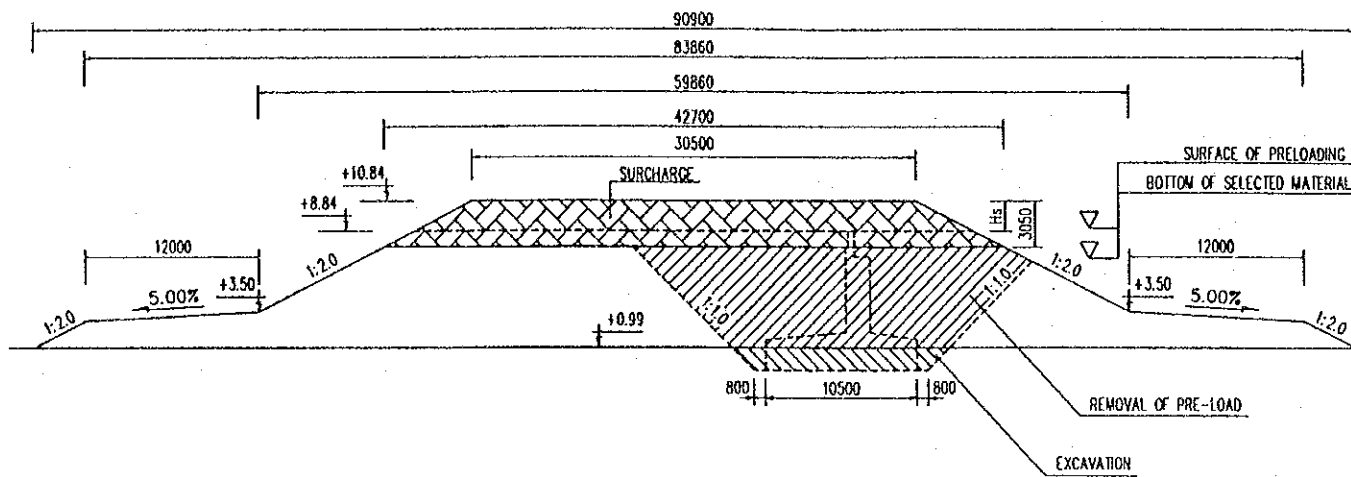
ALL DIMENSIONS ARE IN MILLIMETERS, UNLESS OTHERWISE INDICATED.

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	JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)	SOCIALIST REPUBLIC OF VIET NAM MINISTRY OF TRANSPORT (MOT) MY THUAN PROJECT MANAGEMENT UNIT	NIPPON KOEI CO.,LTD.	NAME K. Nemoto SIGNATURE DATE 20/9/2000	K. Nakai 29/9/2000	K. Enomoto 5/10/2000	CAI TAC 2 BRIDGE PRELOADING AT ABUTMENTS "A1" & "A2"	P3/SGT/0260

C:\QUANG\CANTHO\5-2000\ROAD (TAN IEM)\P3\SGT\P3-SGT-290.dwg Sat Jun 03 09:07:16 2000 QUANG

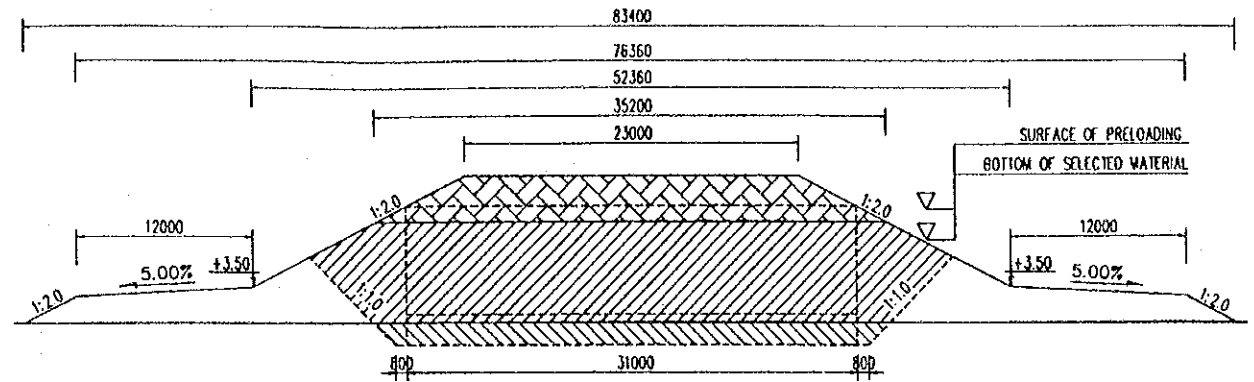
LONGITUDINAL SECTION B-B

SCALE : 1:500



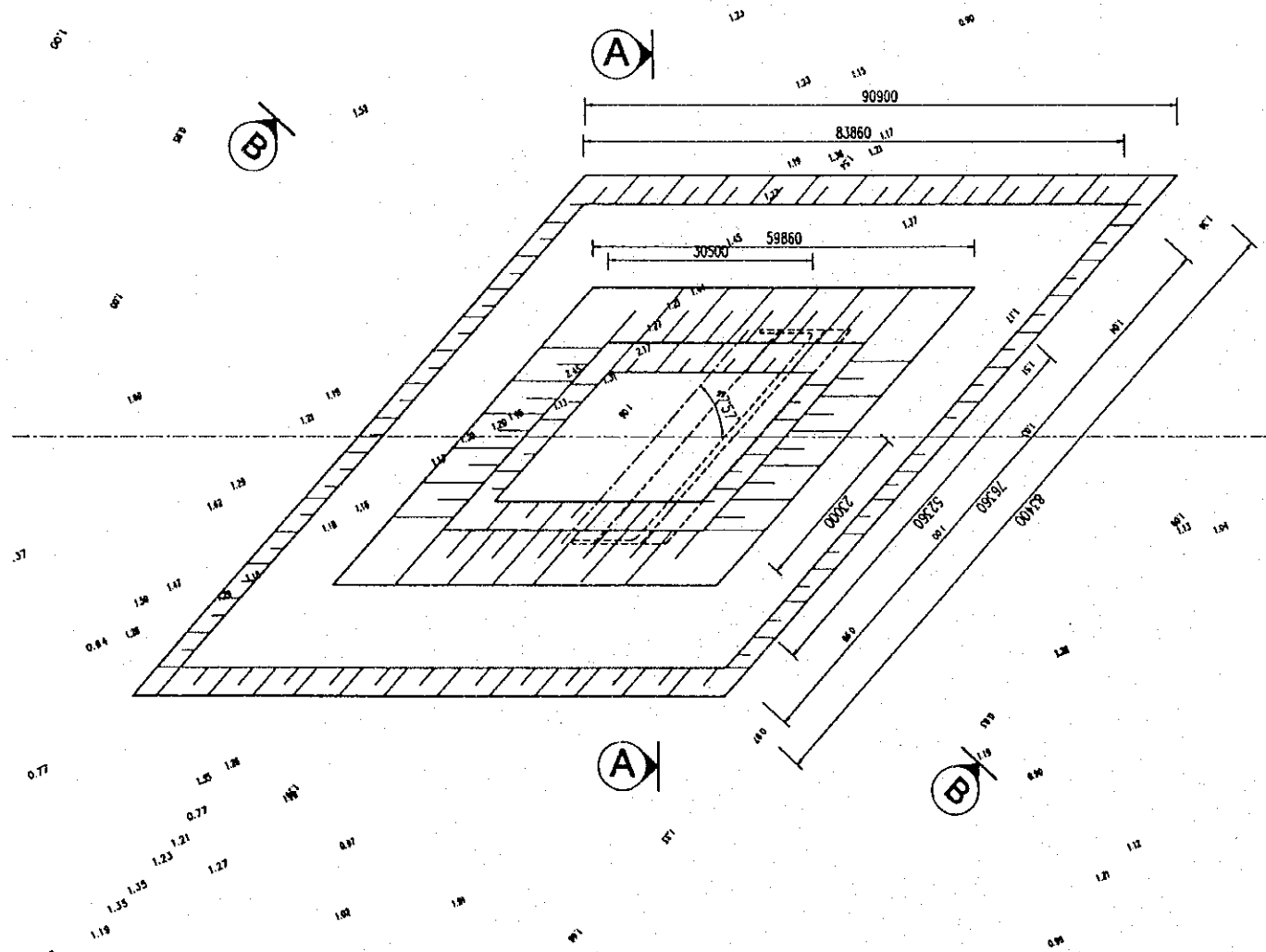
CROSS SECTION A-A

SCALE : 1:500






PLAN

SCALE : 1:1000





LEGEND

-  SURCHARGE
-  REMOVAL OF PRE-LOAD
-  EXCAVATION

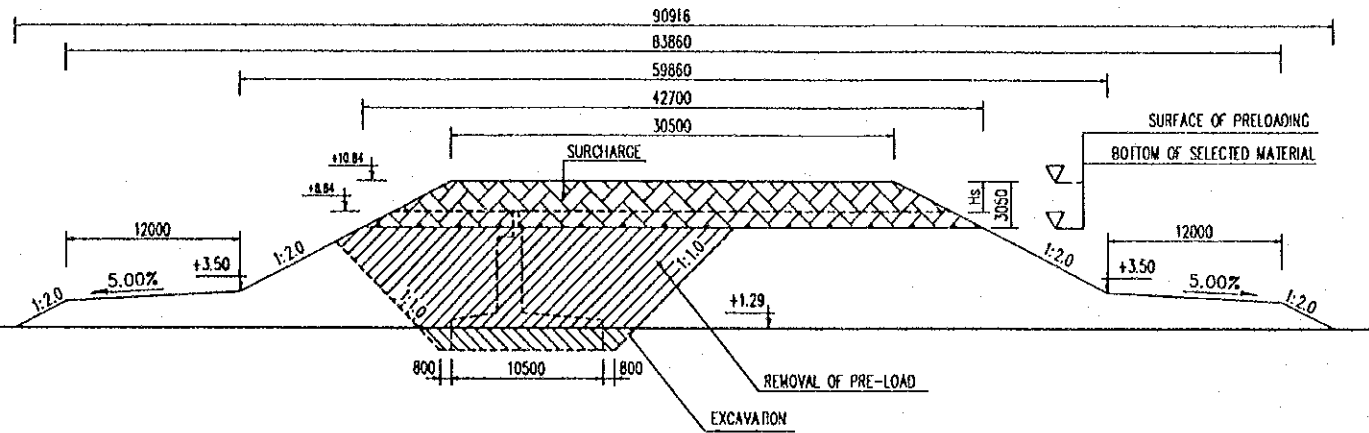
NOTE

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	 JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)	SOCIALIST REPUBLIC OF VIET NAM MINISTRY OF TRANSPORT (MOT) MY THUAN PROJECT MANAGEMENT UNIT	 NIPPON KOEI CO.,LTD.	NAME: K. Nemoto SIGNATURE: <i>K. Nemoto</i> DATE: 20/9/2000	NAME: K. Nakai SIGNATURE: <i>K. Nakai</i> DATE: 29/9/2000	NAME: K. Enomoto SIGNATURE: <i>K. Enomoto</i> DATE: 5/10/2000	INTERCHANGING 3 FLYOVER BRIDGE PRELOADING AT ABUTMENT "A1"	P3/SGT/0270

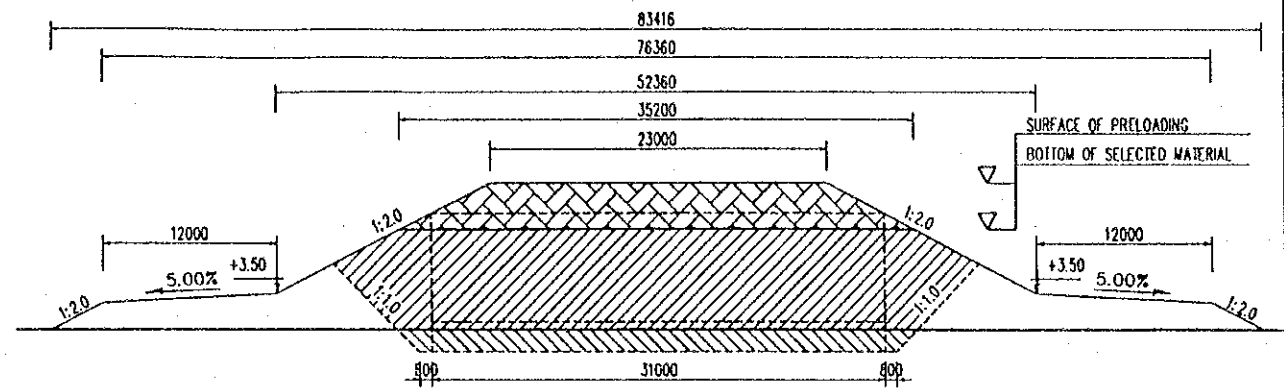
LONGITUDINAL SECTION B-B

SCALE : 1:500



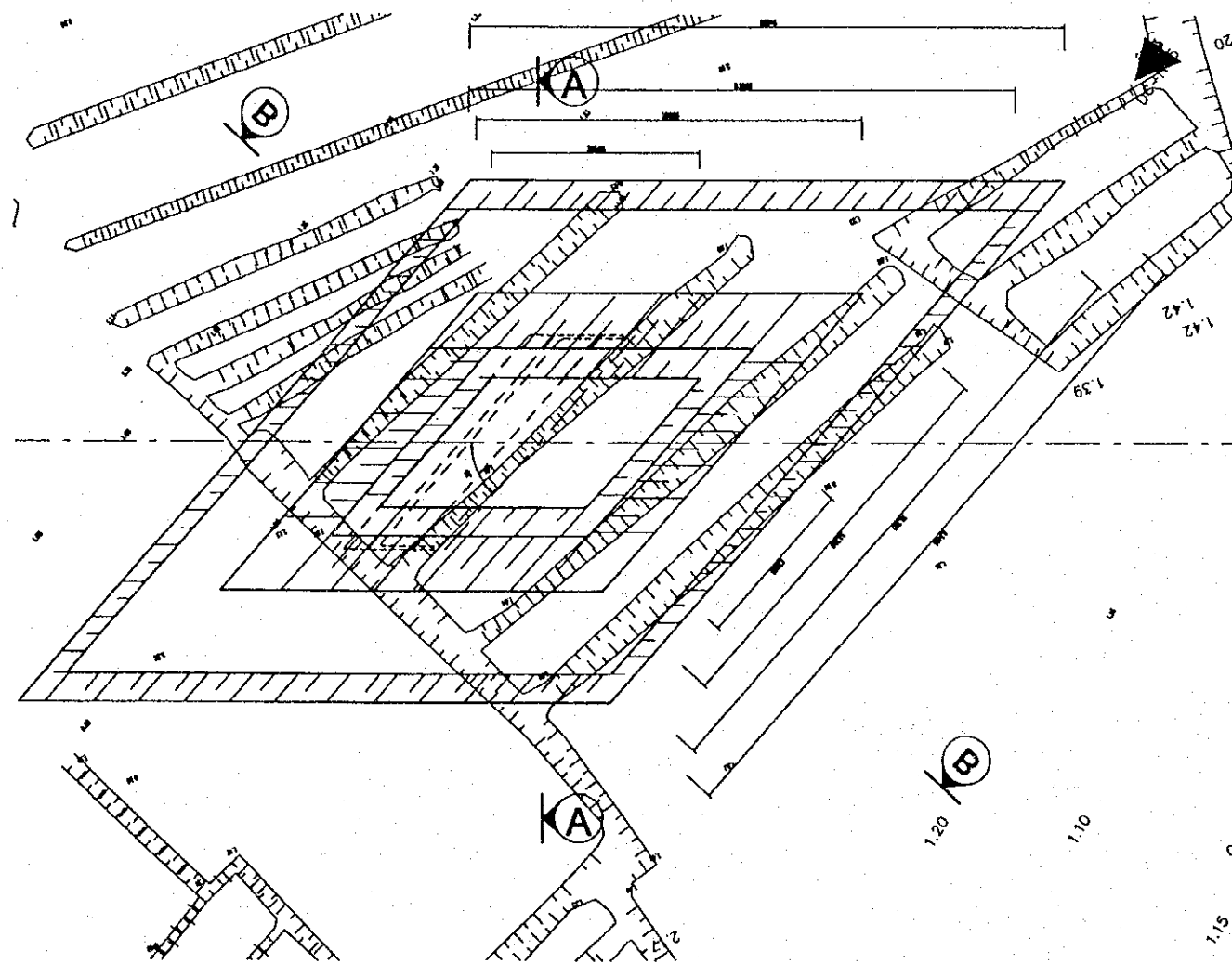
CROSS SECTION A-A

SCALE : 1:500






PLAN

SCALE : 1:1000





LEGEND

-  SURCHARGE
-  REMOVAL OF PRE-LOAD
-  EXCAVATION

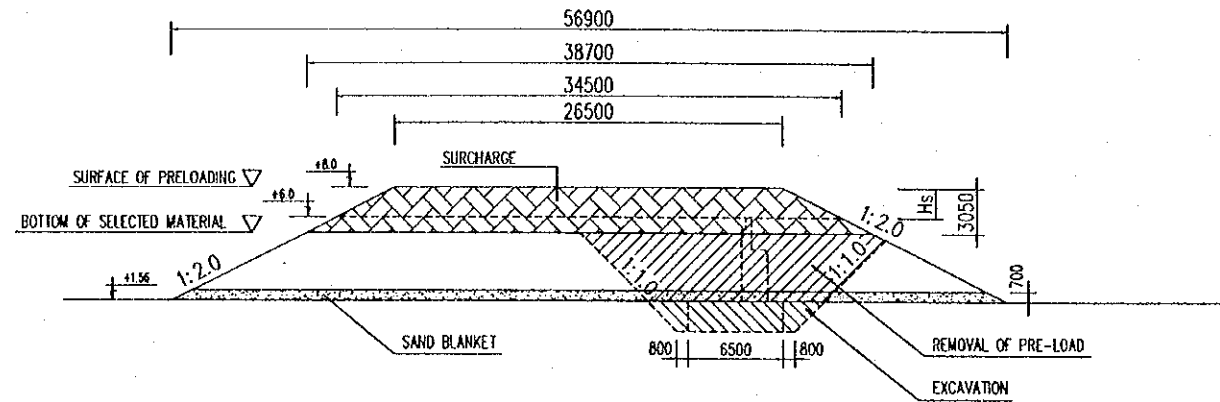
NOTE

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	 JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)	SOCIALIST REPUBLIC OF VIET NAM MINISTRY OF TRANSPORT (MOT) MY THUAN PROJECT MANAGEMENT UNIT	 NIPPON KOEI CO.,LTD.	NAME: K. Nemoto SIGNATURE: <i>K. Nemoto</i> DATE: 20/9/2000	NAME: K. Nakai SIGNATURE: <i>K. Nakai</i> DATE: 29/9/2000	NAME: K. Enomoto SIGNATURE: <i>K. Enomoto</i> DATE: 5/10/2000	INTERCHANGE 3 FLYOVER BRIDGE PRELOADING AT ABUTMENT "A2"	P3/SGT/0280

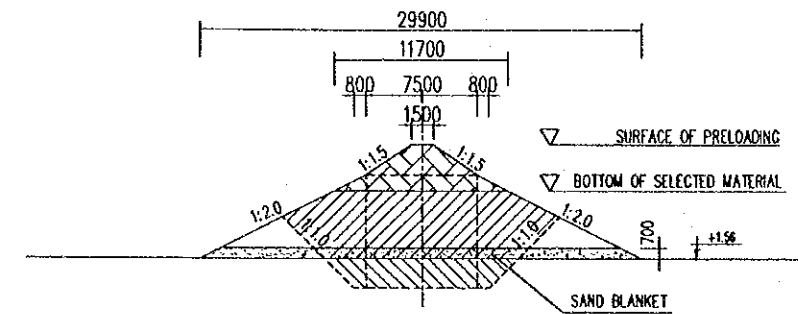
LONGITUDINAL SECTION B-B

SCALE : 1:500



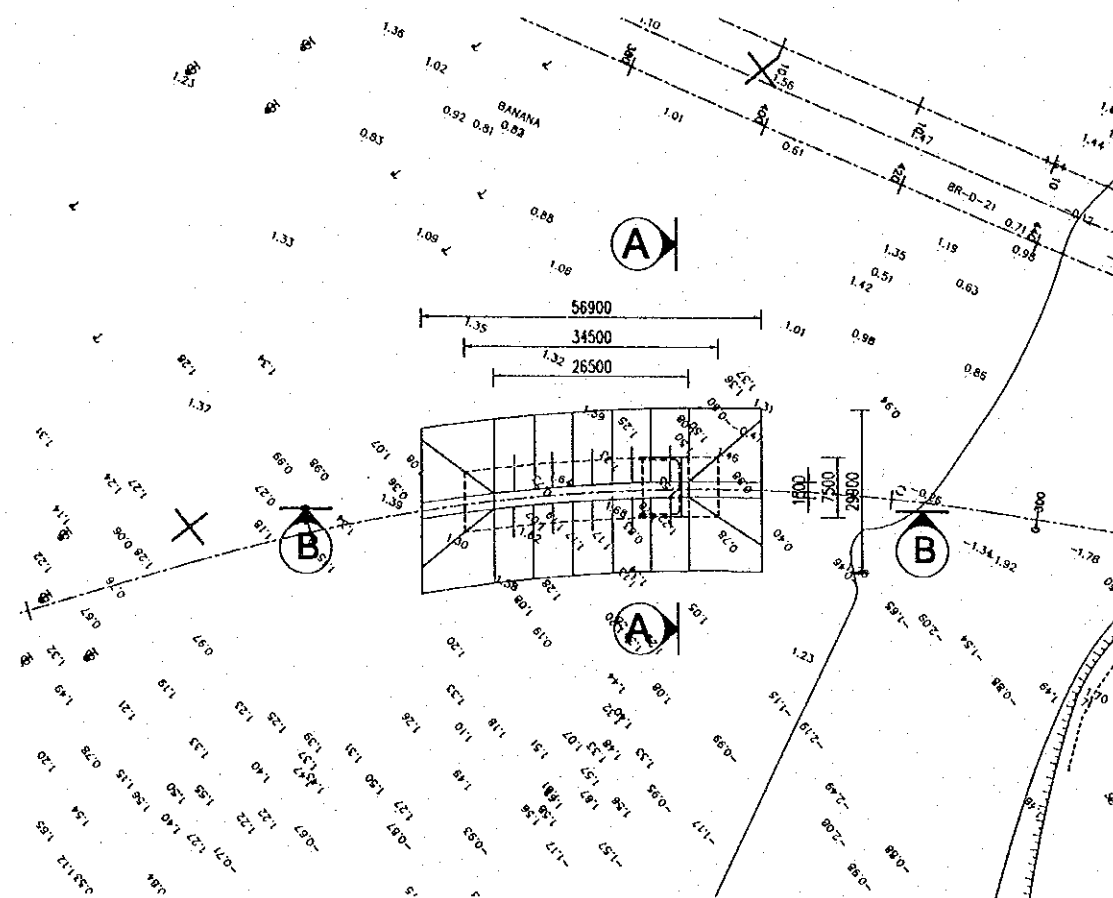
CROSS SECTION A-A

SCALE : 1:500



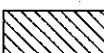


PLAN

SCALE : 1:1000



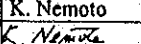
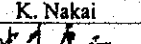
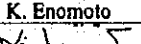


LEGEND

-  SURCHARGE
-  REMOVAL OF PRE-LOAD
-  EXCAVATION

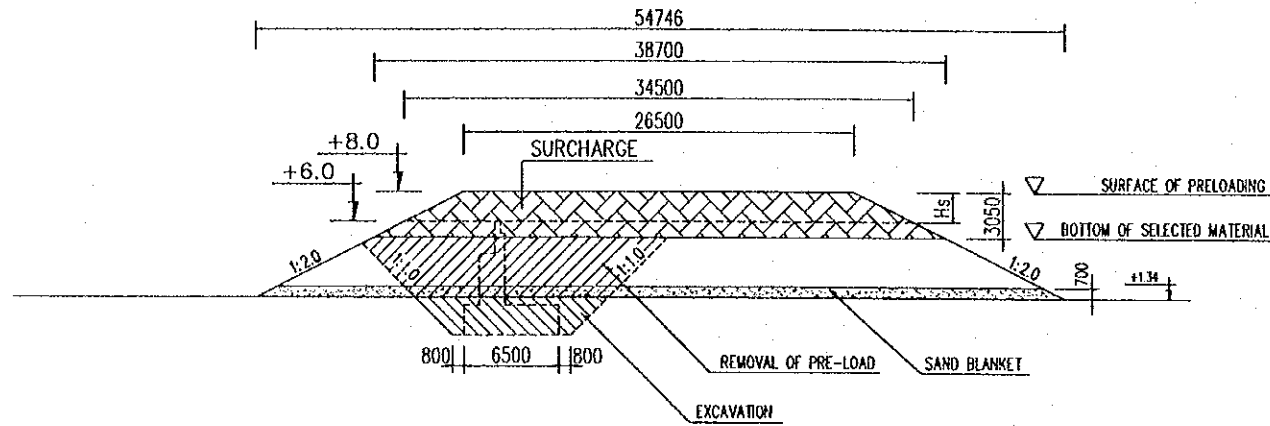
NOTE

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	 JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)	SOCIALIST REPUBLIC OF VIET NAM MINISTRY OF TRANSPORT (MOT) MY THUAN PROJECT MANAGEMENT UNIT	 NIPPON KOEI CO.,LTD.	NAME SIGNATURE DATE	K. Nemoto  20/9/2000	K. Nakai  29/9/2000	K. Enomoto  5/10/2000	INTERCHANGE 3 RAMPWAY "D" PRELOADING AT ABUTMENT "A1"	P3/SGT/0290

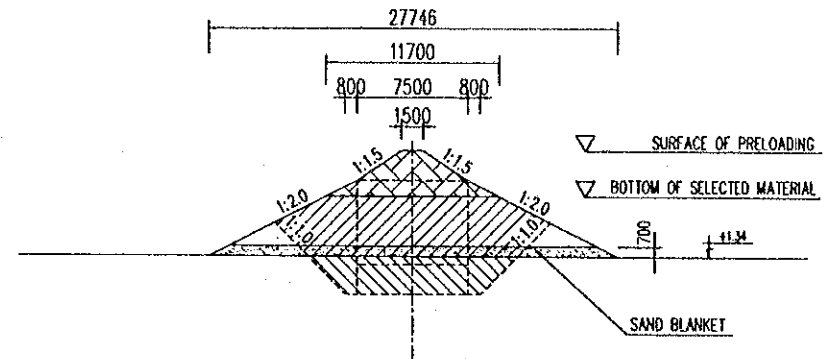
LONGITUDINAL SECTION B-B

SCALE : 1:500



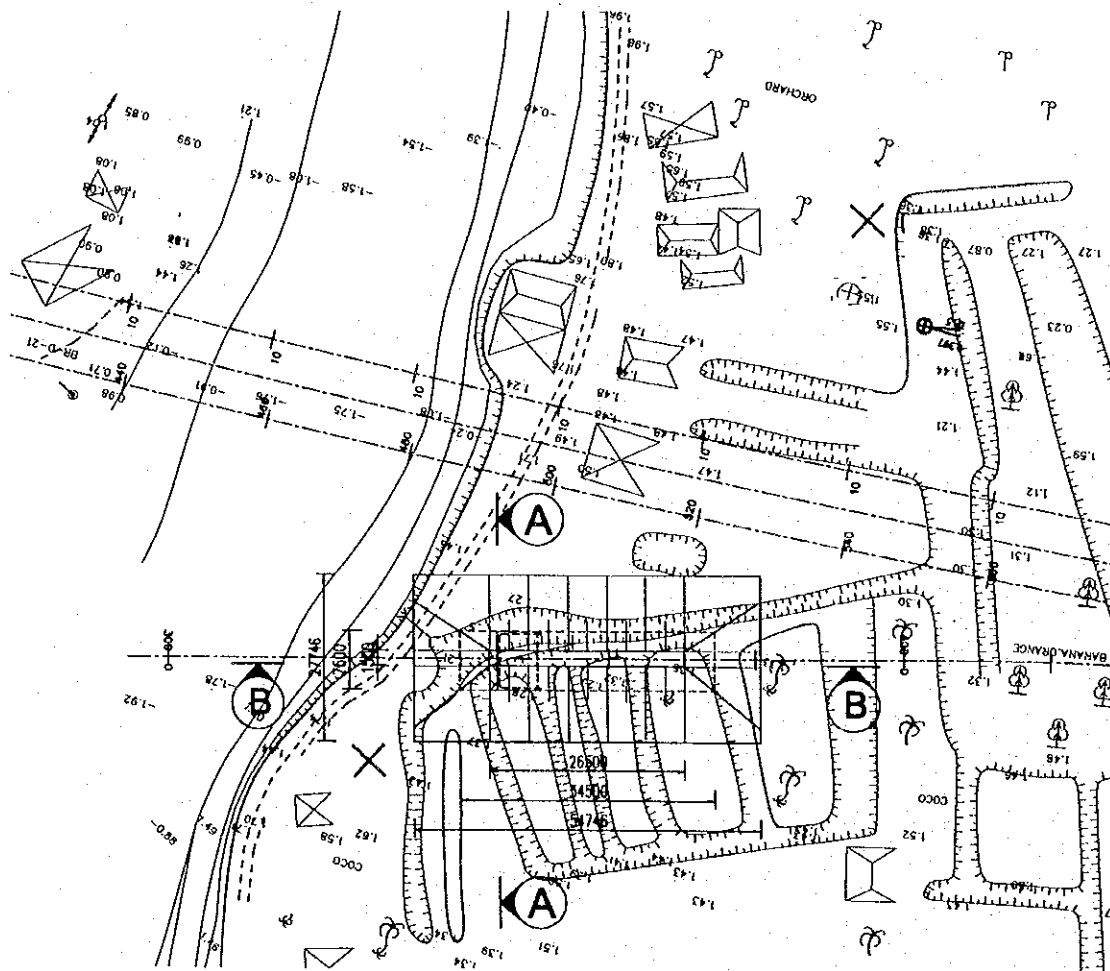
CROSS SECTION A-A

SCALE : 1:500


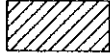



PLAN

SCALE : 1:1000



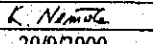
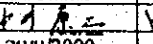
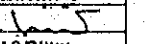


LEGEND

-  SURCHARGE
-  REMOVAL OF PRE-LOAD
-  EXCAVATION

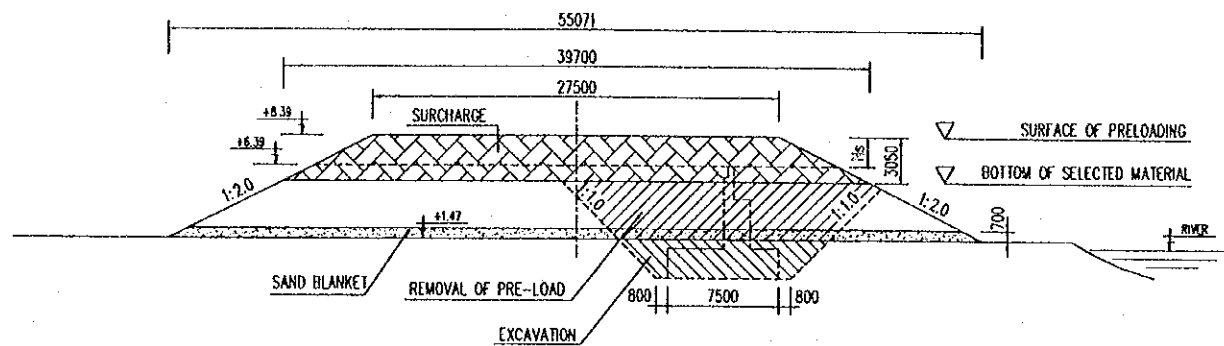
NOTE

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	 JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)	SOCIALIST REPUBLIC OF VIET NAM MINISTRY OF TRANSPORT (MOT) MY THUAN PROJECT MANAGEMENT UNIT	 NIPPON KOEI CO.,LTD.	NAME: K. Nemoto SIGNATURE:  DATE: 20/9/2000	NAME: K. Nakai SIGNATURE:  DATE: 29/9/2000	NAME: K. Enomoto SIGNATURE:  DATE: 5/10/2000	INTERCHANGE 3 RAMPWAY "D" PRELOADING AT ABUTMENT "A2"	P3/SGT/0300

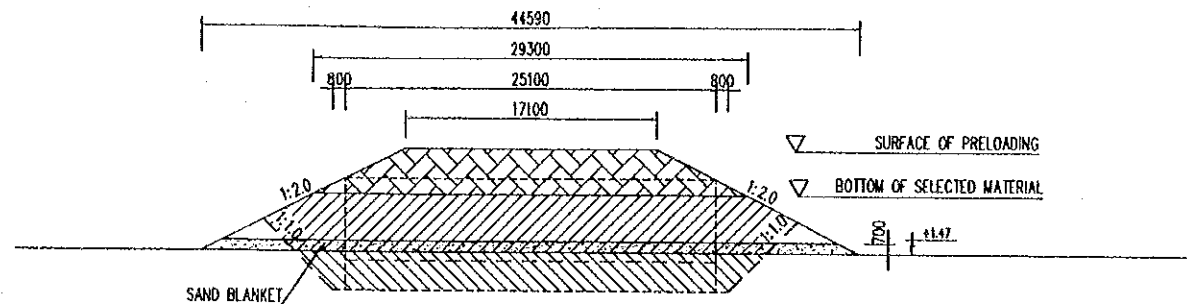
LONGITUDINAL SECTION B-B

SCALE : 1:500



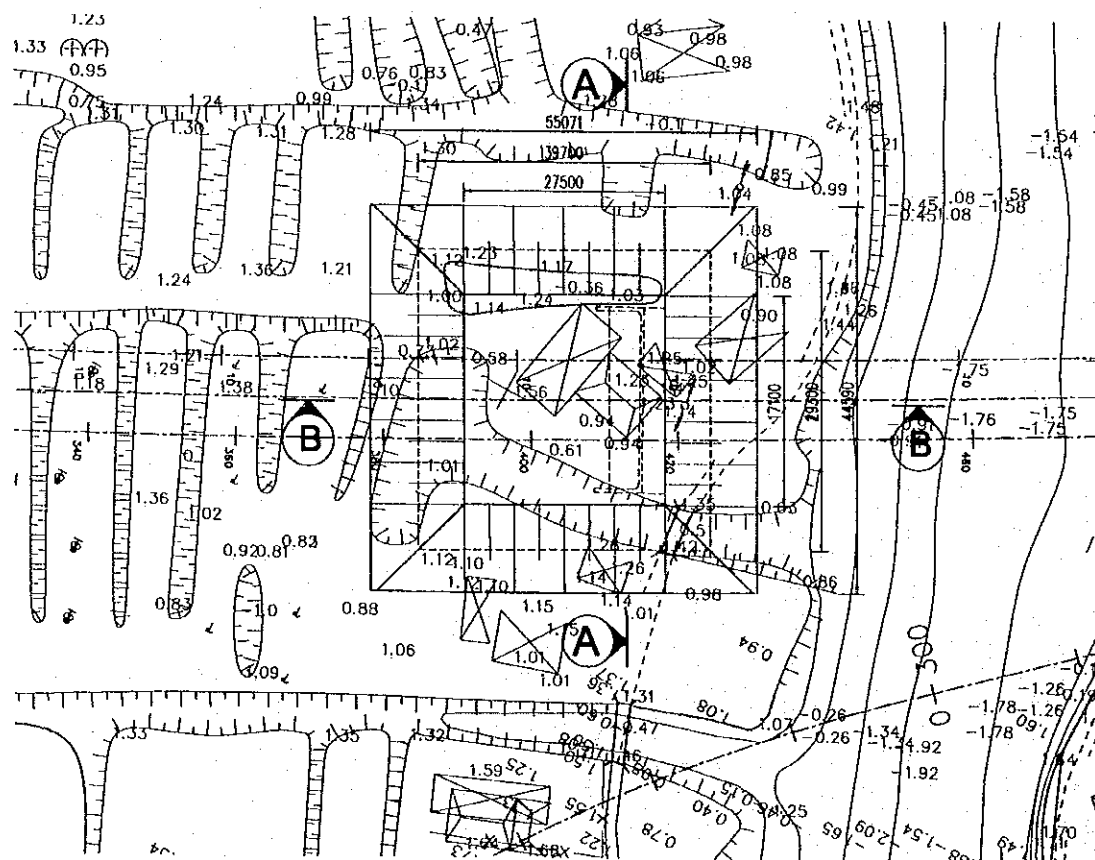
CROSS SECTION A-A

SCALE : 1:500


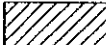
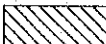


PLAN

SCALE : 1:1000





LEGEND

-  SURCHARGE
-  REMOVAL OF PRE-LOAD
-  EXCAVATION

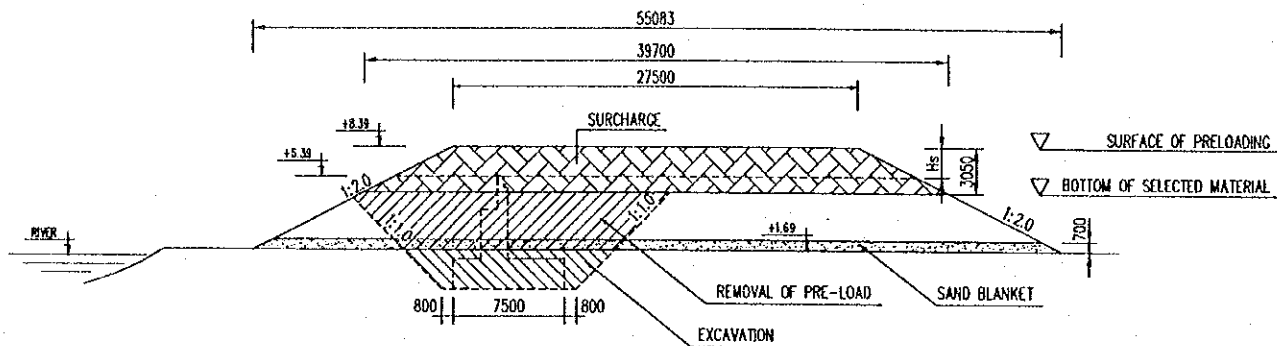
NOTE

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	 JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)	SOCIALIST REPUBLIC OF VIET NAM MINISTRY OF TRANSPORT (MOT) MY THUAN PROJECT MANAGEMENT UNIT	 NIPPON KOEI CO.,LTD.	NAME K. Nemoto	NAME K. Nakai	NAME K. Enomoto	CAI DA BRIDGE PRELOADING AT ABUTMENT "A1"	P3/SGT/0310
				SIGNATURE <i>K. Nemoto</i>	SIGNATURE <i>K. Nakai</i>	SIGNATURE <i>K. Enomoto</i>		
				DATE 20/9/2000	DATE 24/9/2000	DATE 5/10/2000		

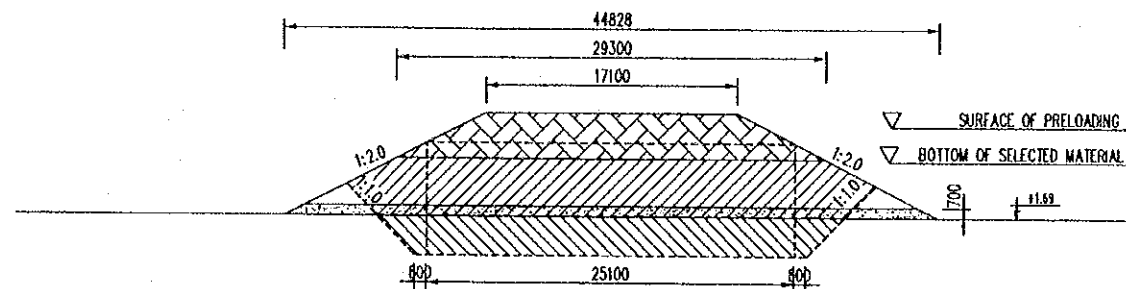
LONGITUDINAL SECTION B-B

SCALE : 1:500



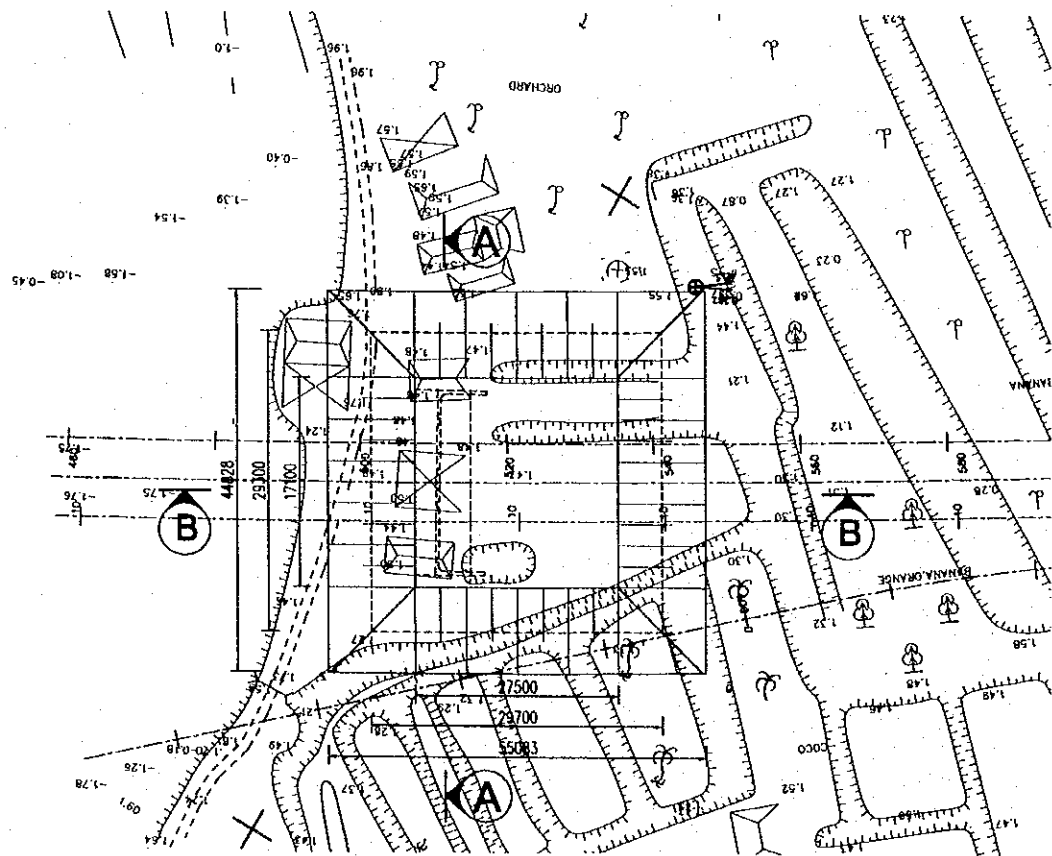
CROSS SECTION A-A

SCALE : 1:500


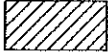



PLAN

SCALE : 1:1000





LEGEND

-  SURCHARGE
-  REMOVAL OF PRE-LOAD
-  EXCAVATION

NOTE

ALL DIMENSIONS ARE IN MILLIMETERS, UNLESS OTHERWISE INDICATED.

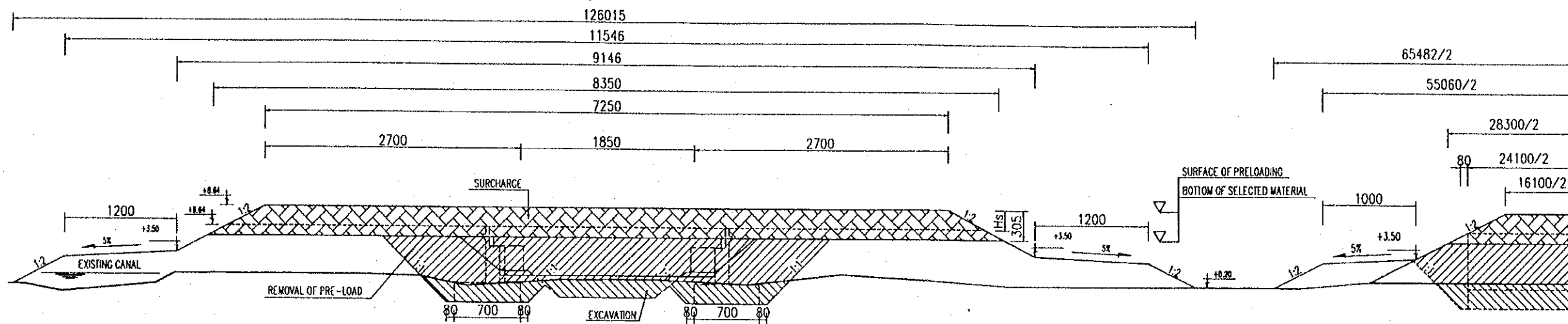
PROJECT NAME	IMPLEMENTATION AGENCY	EXECUTING AGENCY	JICA STUDY TEAM	PREPARED BY	CHECKED BY	APPROVED BY	DRAWING TITLE	DWG NO.
DETAILED DESIGN OF THE CAN THO BRIDGE CONSTRUCTION PROJECT	 JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)	SOCIALIST REPUBLIC OF VIET NAM MINISTRY OF TRANSPORT (MOT) MY THUAN PROJECT MANAGEMENT UNIT	 NIPPON KOEI CO.,LTD.	NAME: K. Nemoto SIGNATURE: <i>K. Nemoto</i> DATE: 20/9/2000	NAME: K. Nakai SIGNATURE: <i>K. Nakai</i> DATE: 29/9/2000	NAME: K. Enomoto SIGNATURE: <i>K. Enomoto</i> DATE: 5/10/2000	CAI DA BRIDGE PRELOADING AT ABUTMENT "A2"	P3/SGT/0320

LONGITUDINAL SECTION B-B

SCALE 1:500

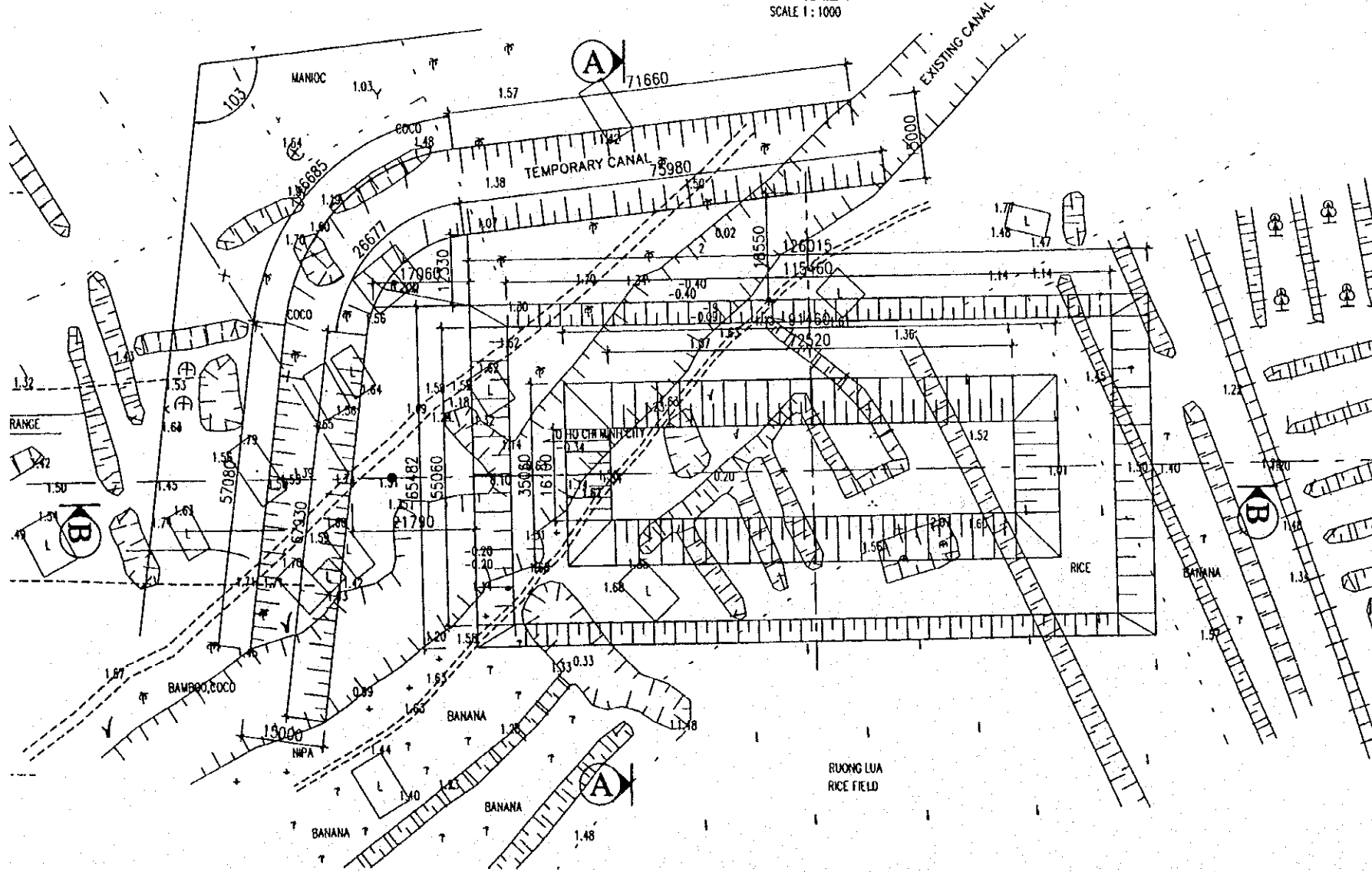
HALF CROSS SECTION A-A

SCALE 1:500



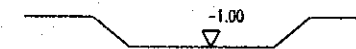
PLAN

SCALE 1:1000



CROSS SECTION OF TEMPORARY CANAL

SCALE 1:500



LEGEND

- SURCHARGE
- REMOVAL OF PRE-LOAD
- EXCAVATION

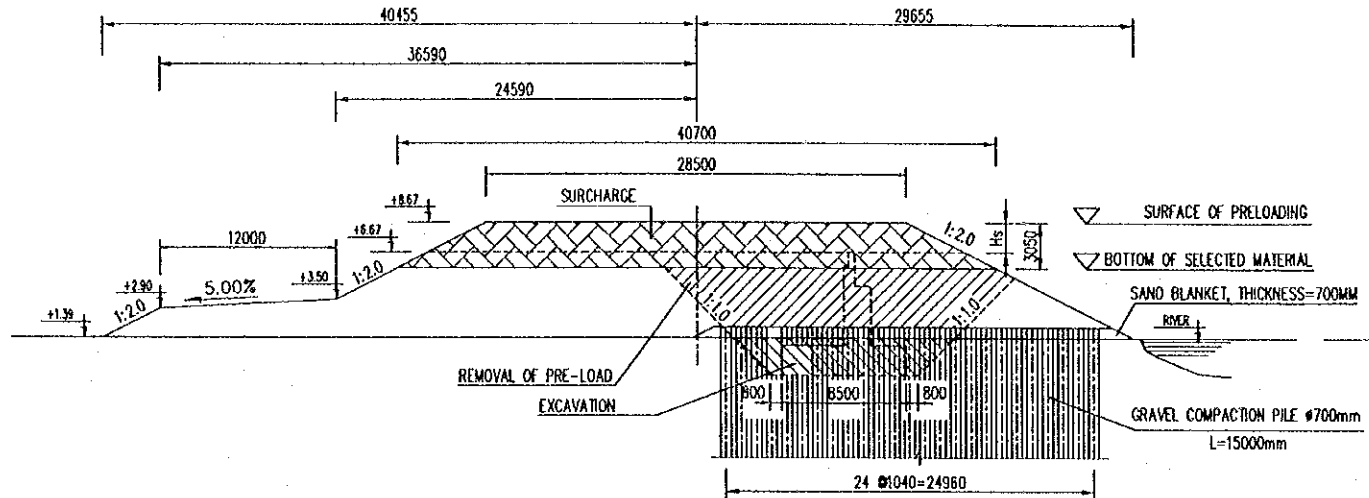
NOTE

ALL DIMENSIONS ARE IN MILLIMETERS, 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 NAME: K. Nemoto SIGNATURE: <i>K. Nemoto</i> DATE: 20/9/2000	CHECKED BY K. Nakai SIGNATURE: <i>K. Nakai</i> DATE: 29/9/2000	APPROVED BY K. Enomoto SIGNATURE: <i>K. Enomoto</i> DATE: 5/10/2000	DRAWING TITLE BAMANG BRIDGE PRELOADING AT ABUTMENTS "A1" & "A2"	DWG NO. P3/SGT/0330
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LONGITUDINAL SECTION B - B

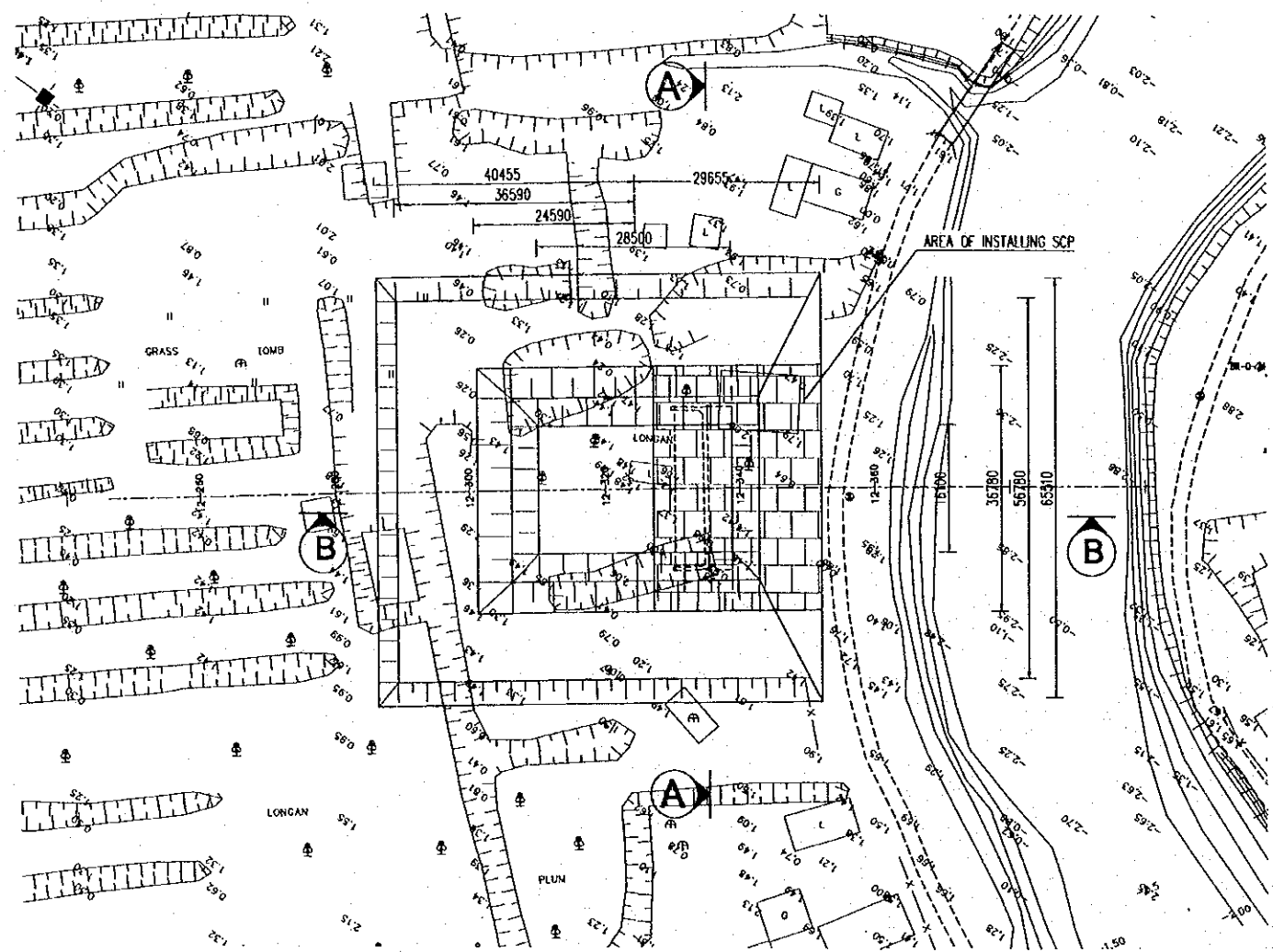
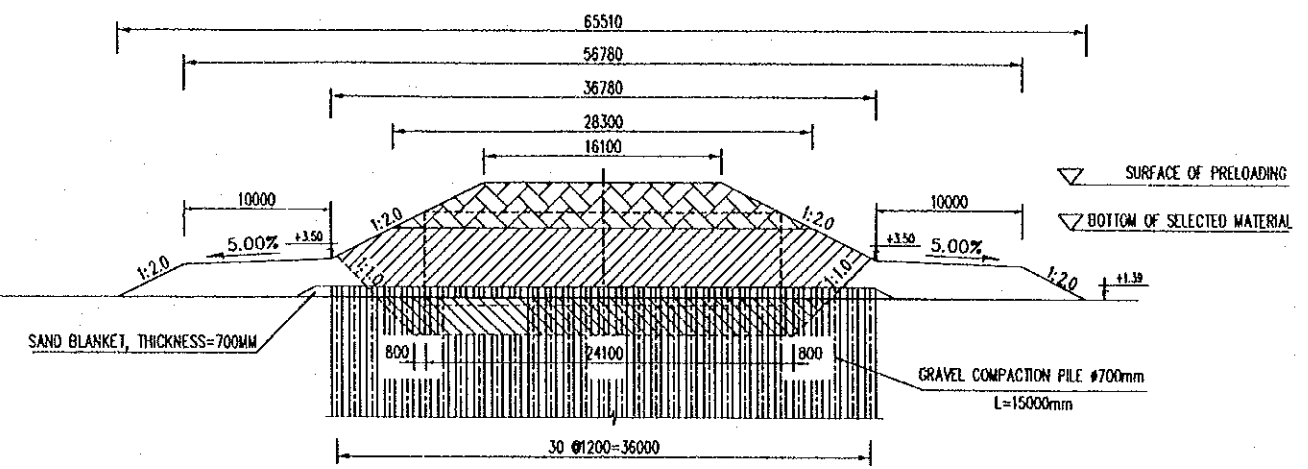
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PLAN
SCALE : 1:1000

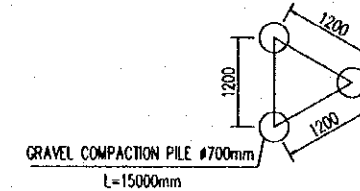
CROSS SECTION A - A

SCALE : 1:500



LAYOUT OF SCP

SCALE : 1:100



LEGEND

- SURCHARGE
- REMOVAL OF PRE-LOAD
- EXCAVATION
- AREA TO INSTALL GRAVEL COMPACTION PILE

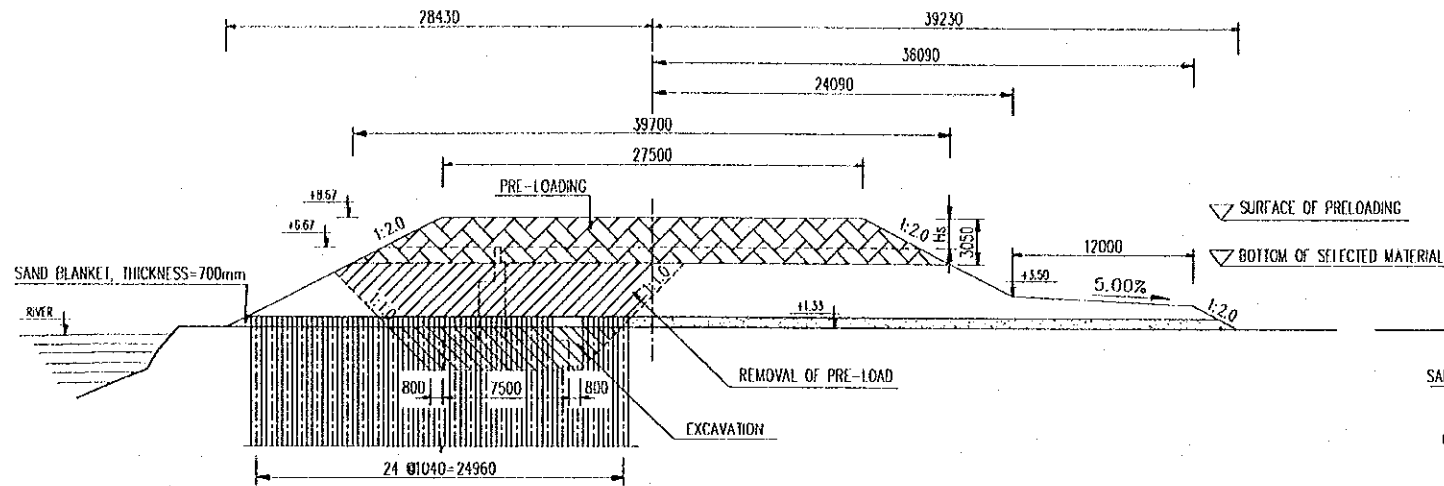
NOTE

ALL DIMENSIONS ARE IN MILLIMETERS, 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 KOBEL CO.,LTD.	PREPARED BY NAME: K. Nemoto SIGNATURE: <i>K. Nemoto</i> DATE: 20/9/2000	CHECKED BY K. Nakai SIGNATURE: <i>K. Nakai</i> DATE: 29/9/2000	APPROVED BY K. Enomoto SIGNATURE: <i>K. Enomoto</i> DATE: 5/10/2000	DRAWING TITLE CAI NAI BRIDGE PRELOADING AT ABUTMENT "A1"	DWG NO. P3/SGT/0340
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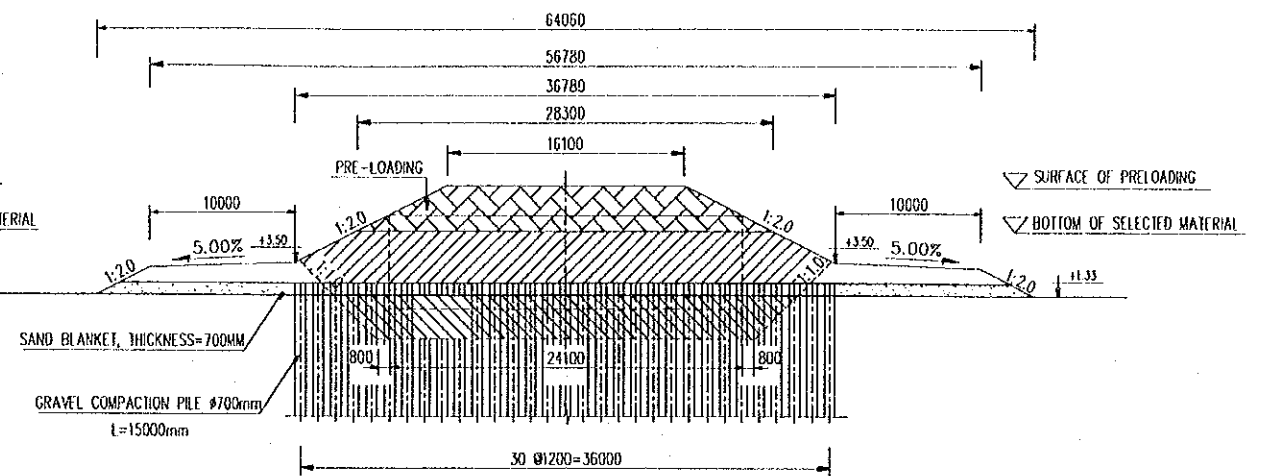
LONGITUDINAL SECTION B - B

SCALE : 1:500



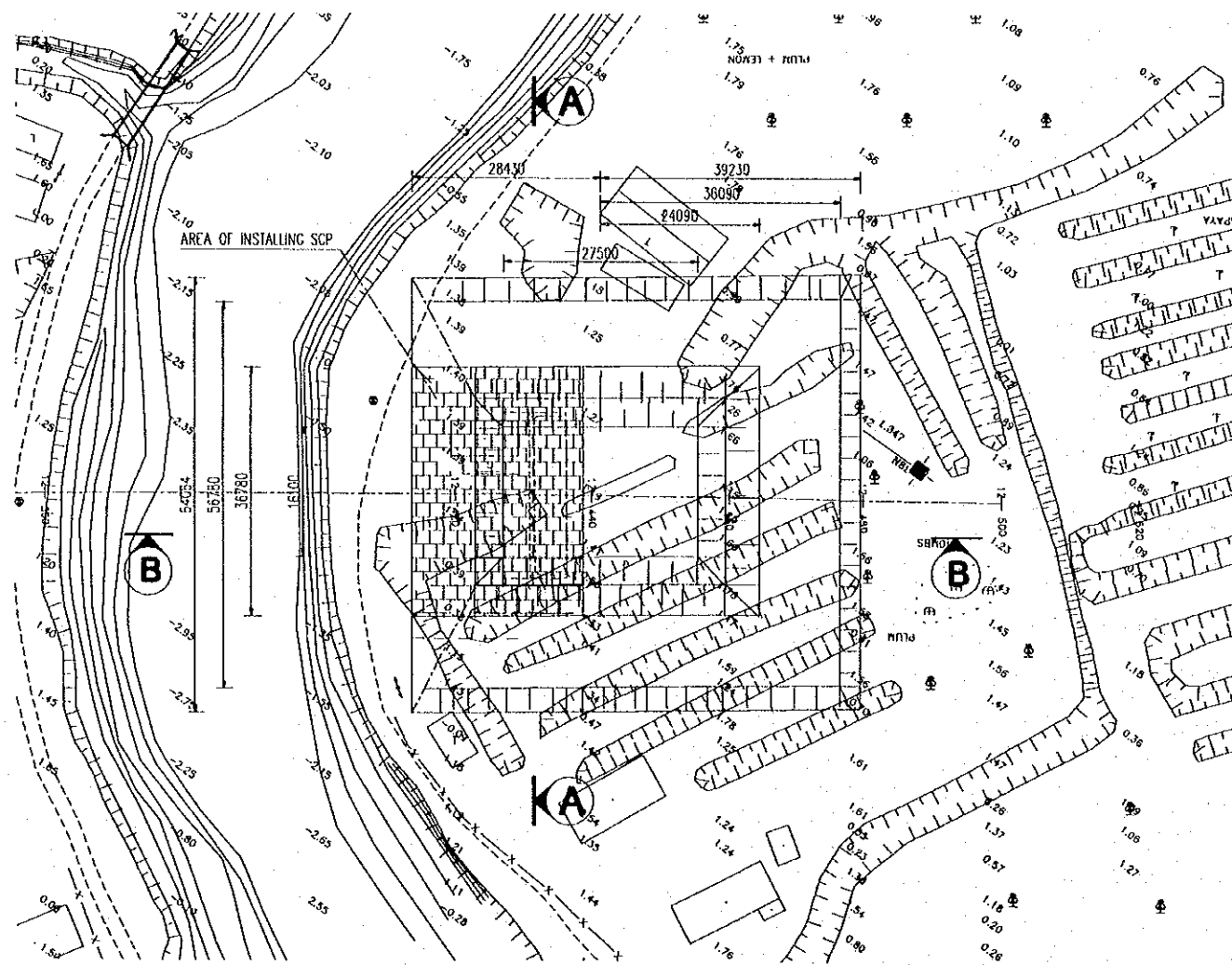
CROSS SECTION A - A

SCALE : 1:500



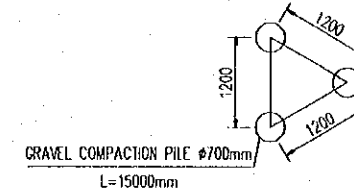
PLAN

SCALE : 1:1000



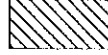



LAYOUT OF GRAVEL COMPACTION PILES

SCALE : 1:100



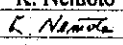

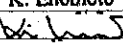


LEGEND

-  PRE-LOADING
-  REMOVAL OF PRE-LOAD
-  EXCAVATION
-  AREA TO INSTALL GRAVEL COMPACTION PILE

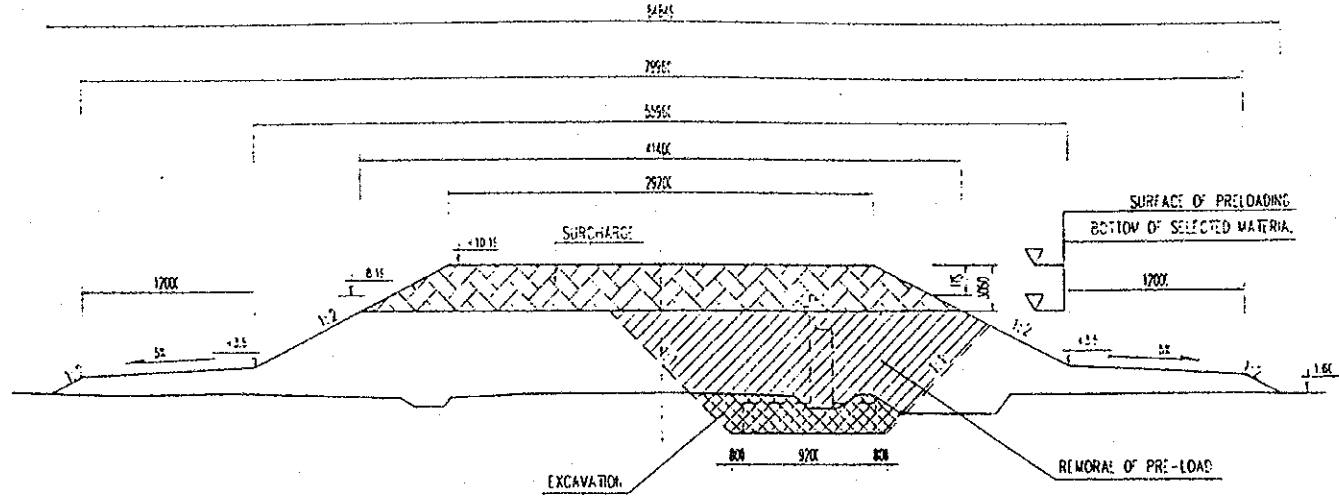
NOTE

ALL DIMENSIONS ARE IN MILLIMETERS, 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	CHECKED BY	APPROVED BY	DRAWING TITLE CAI NAI BRIDGE PRELOADING AT ABUTMENT "A2"	DWG NO. P3/SGT/0350
				NAME K. Nemoto	K. Nakai	K. Enomoto		
				SIGNATURE 				
				DATE 20/9/2000	24/9/2000	5/10/2000		

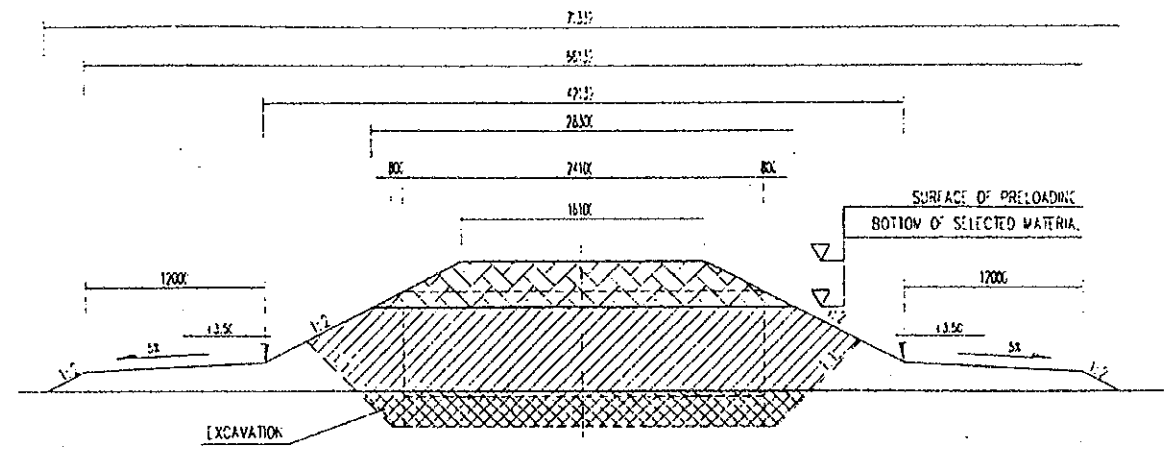
LONGITUDINAL SECTION B-B

SCALE: 1:500



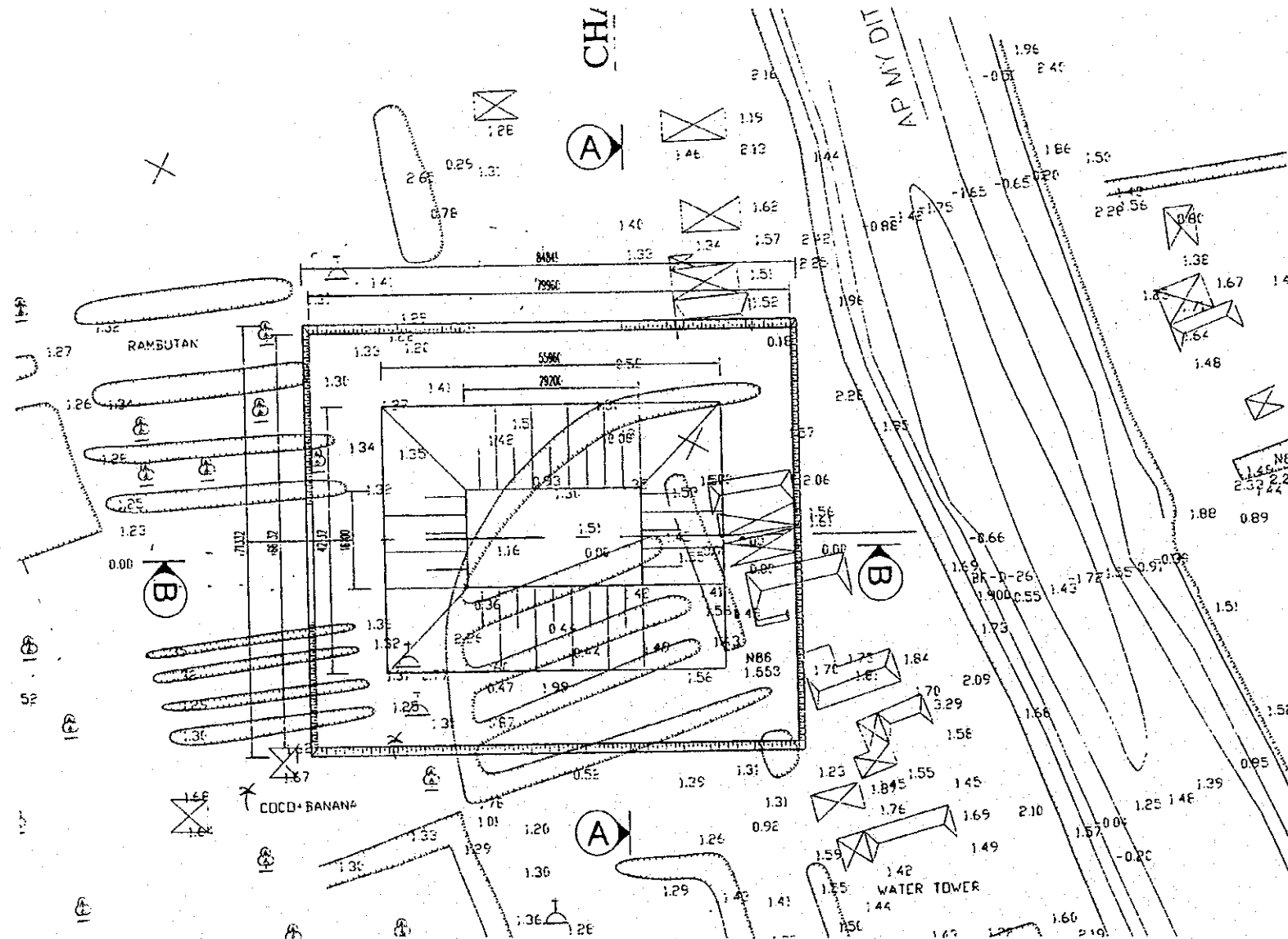
CROSS SECTION A-A

SCALE: 1:500






PLAN

SCALE: 1:1000



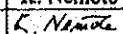




LEGEND

-  SURCHARGE
-  REMOVAL OF PRE-LOAD
-  EXCAVATION

NOTE

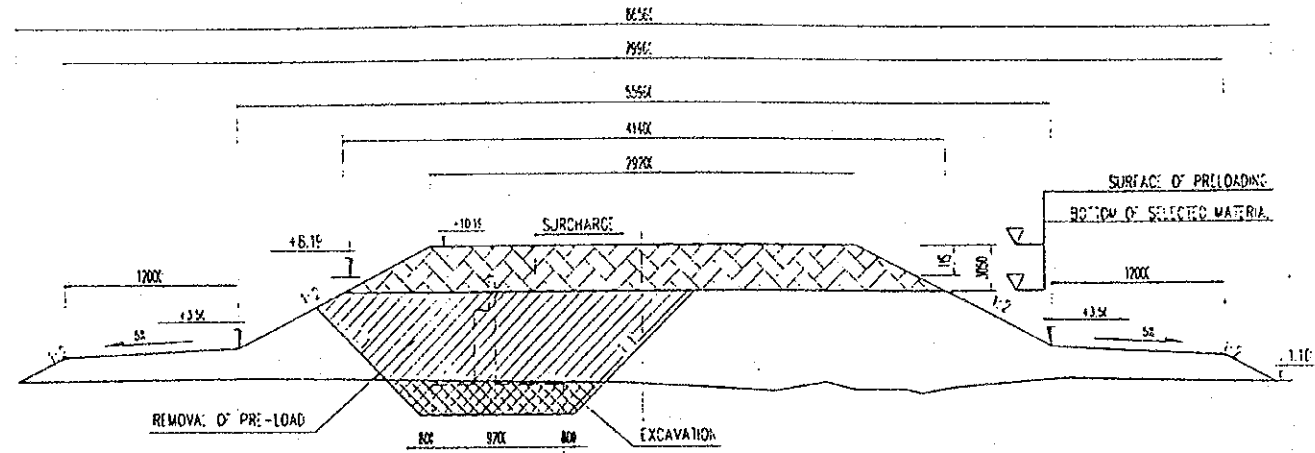
ALL DIMENSIONS ARE IN MILLIMETERS, UNLESS OTHERWISE INDICATED.

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	 JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)	SOCIALIST REPUBLIC OF VIET NAM MINISTRY OF TRANSPORT (MOT) MY THUAN PROJECT MANAGEMENT UNIT	 NIPPON KOEI CO.,LTD.	NAME: K. Nemoto SIGNATURE:  DATE: 20/9/2000	NAME: K. Nakai SIGNATURE:  DATE: 29/9/2000	NAME: K. Enomoto SIGNATURE:  DATE: 5/10/2000	AP MY BRIDGE PRELOADING AT ABUTMENT "A1"	P3/SGT/0360

U:\sang\p3-501-360.dwg Sat JUN 03 10:20:00 2000

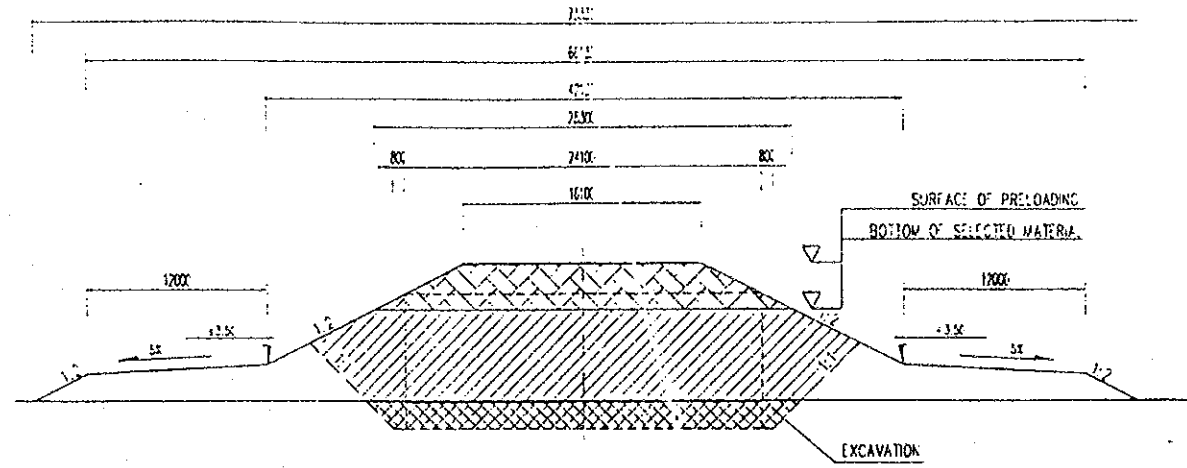
LONGITUDINAL SECTION B-B

SCALE: 1:500



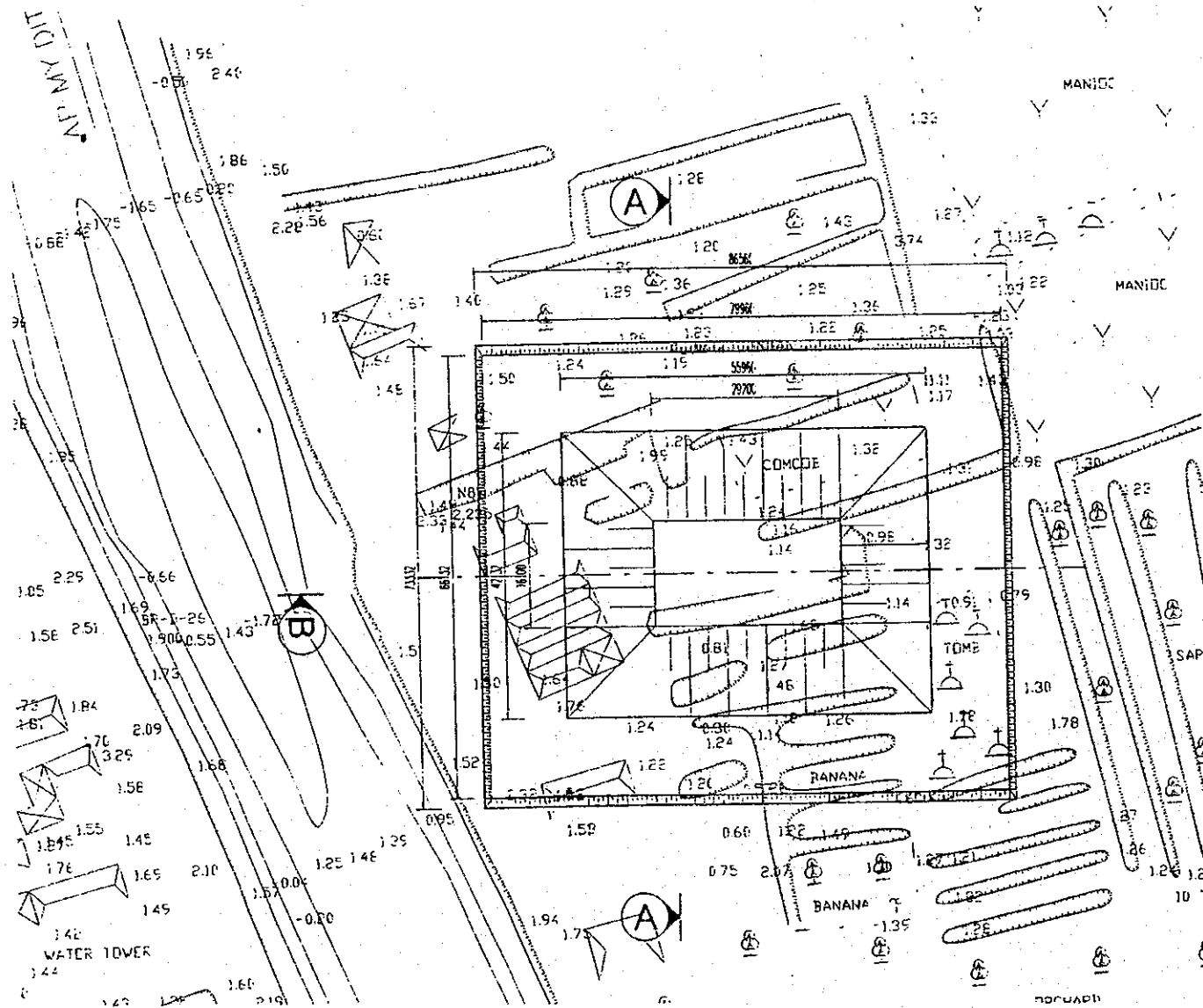
CROSS SECTION A-A

SCALE: 1:500


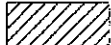



PLAN

SCALE: 1:1000





LEGEND

-  SURCHARGE
-  REMOVAL OF PRE-LOAD
-  EXCAVATION

NOTE

ALL DIMENSIONS ARE IN MILLIMETERS, UNLESS OTHERWISE INDICATED.

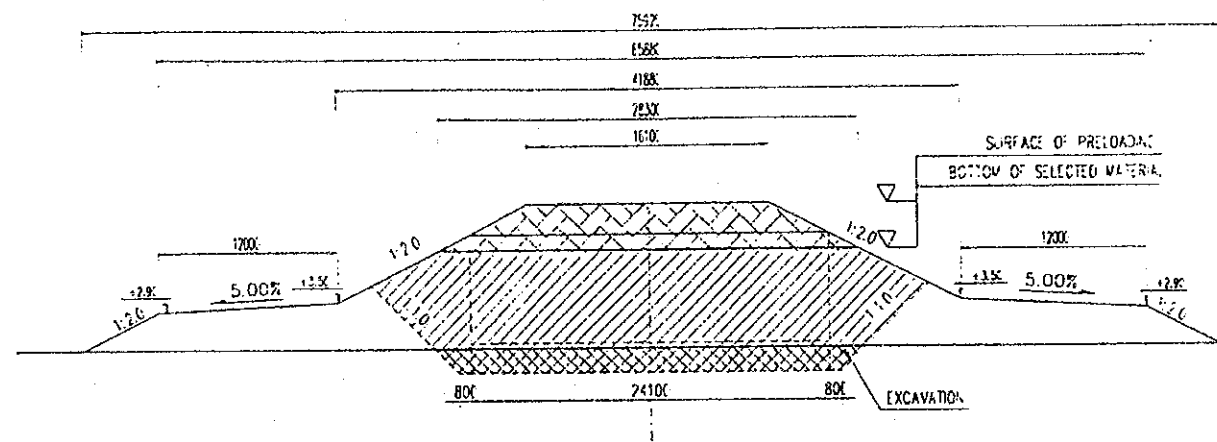
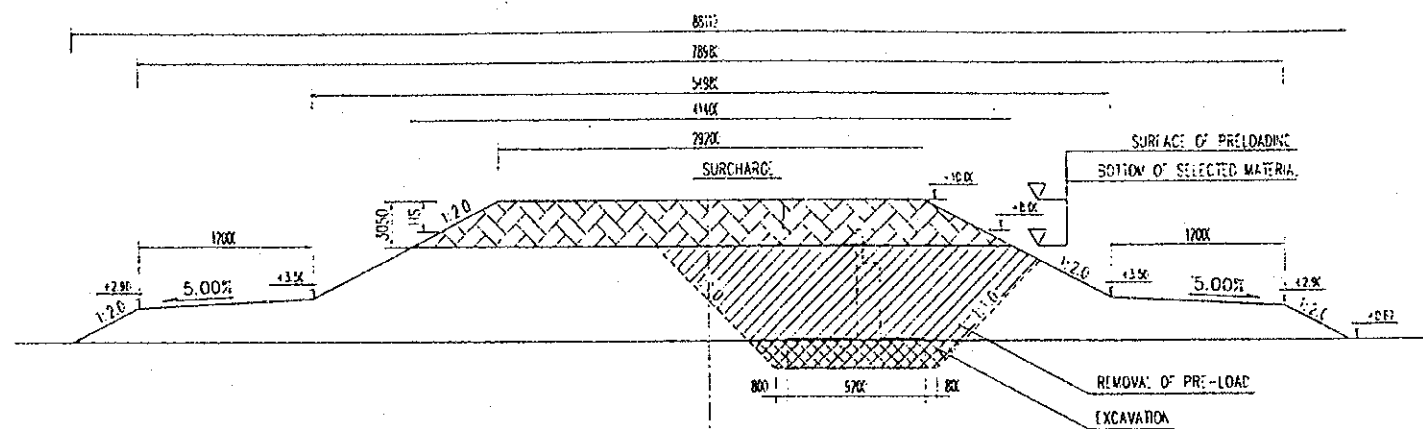
PROJECT NAME	IMPLEMENTATION AGENCY	EXECUTING AGENCY	JICA STUDY TEAM	PREPARED BY	CHECKED BY	APPROVED BY	DRAWING TITLE	DWG NO.	
DETAILED DESIGN OF THE CAN THO BRIDGE CONSTRUCTION PROJECT	 JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)	SOCIALIST REPUBLIC OF VIET NAM MINISTRY OF TRANSPORT (MOT) MY THUAN PROJECT MANAGEMENT UNIT	 NIPPON KOEI CO., LTD.	NAME	K. Nemoto	K. Nakai	K. Enomoto	AP MY BRIDGE PRELOADING AT ABUTMENT "A2"	P3/SGT/0370
				SIGNATURE	<i>K. Nemoto</i>	<i>K. Nakai</i>	<i>K. Enomoto</i>		
				DATE	20/9/2000	29/9/2000	5/10/2000		

LONGITUDINAL SECTION B-B

SCALE : 1:500

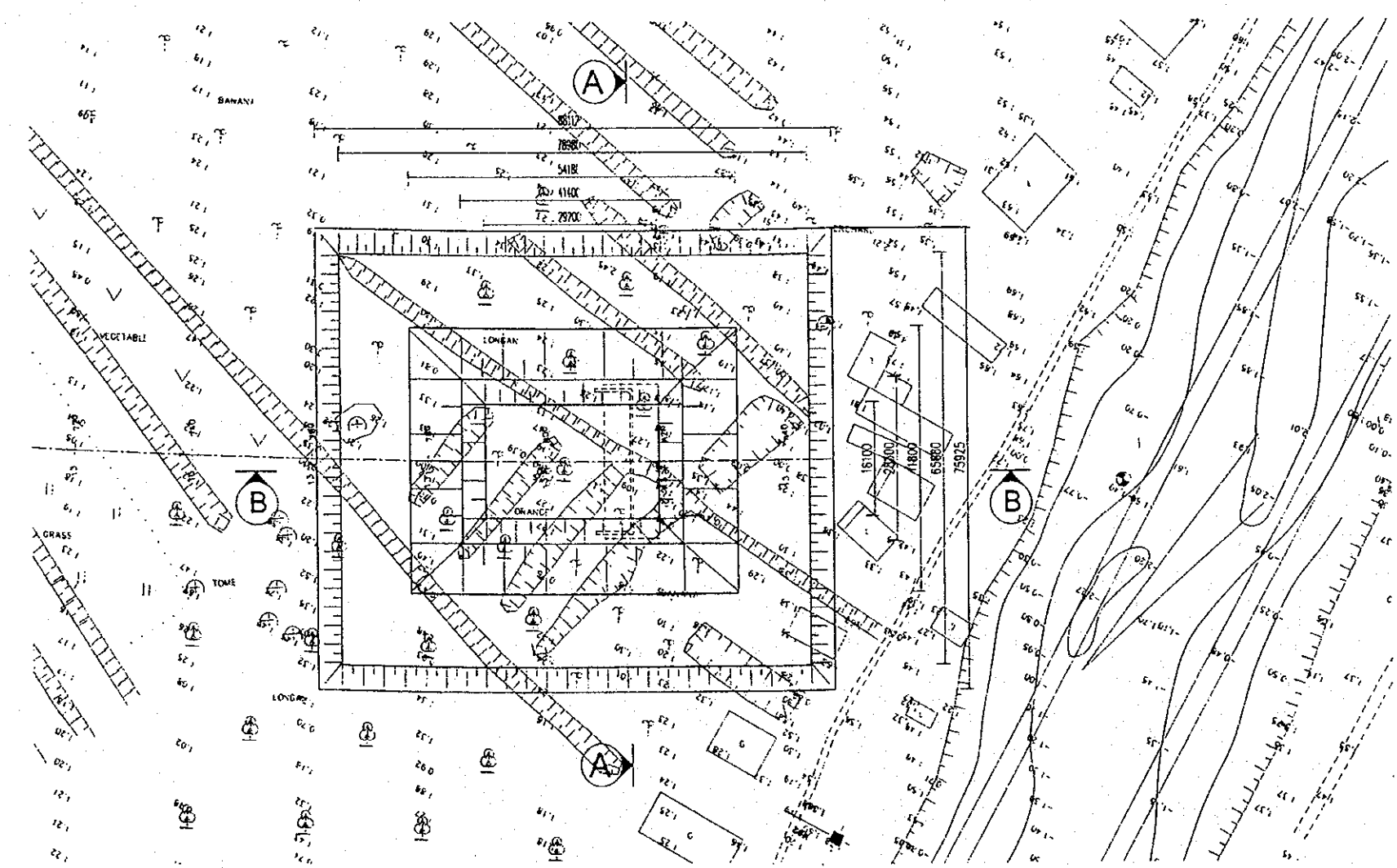
CROSS SECTION A-A

SCALE : 1:500






PLAN

SCALE : 1:1000





LEGEND

-  SURCHARGE
-  REMOVAL OF PRE-LOAD
-  EXCAVATION

NOTE

ALL DIMENSIONS ARE IN MILLIMETERS, UNLESS OTHERWISE INDICATED.

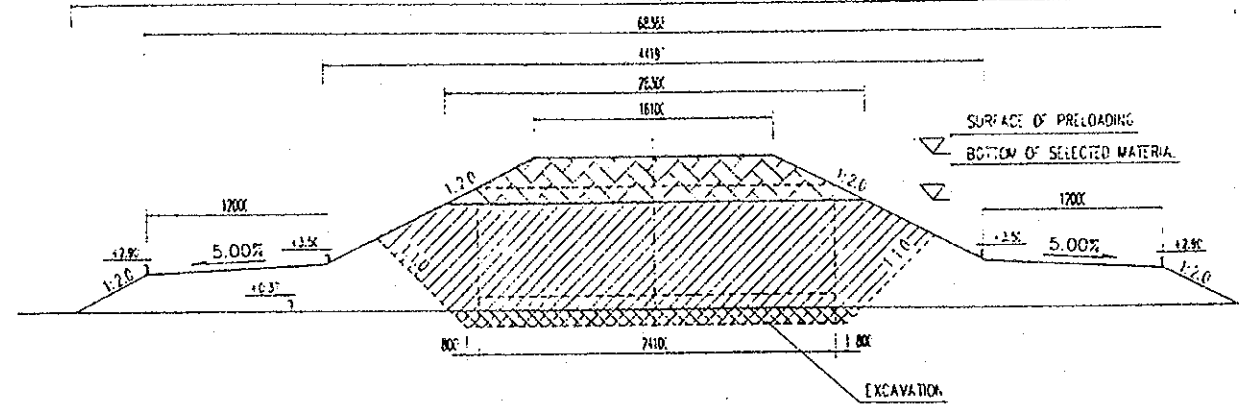
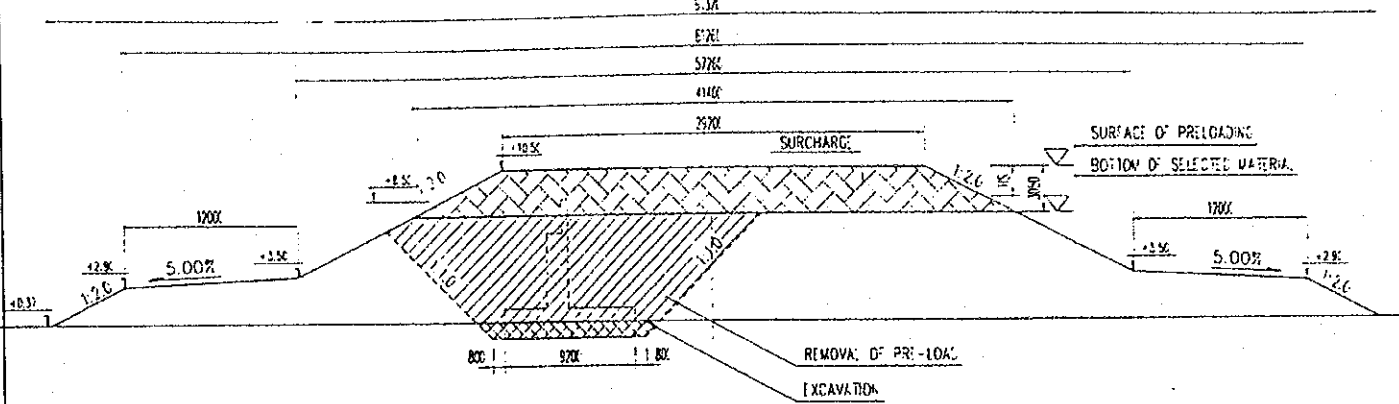
PROJECT NAME	IMPLEMENTATION AGENCY	EXECUTING AGENCY	JICA STUDY TEAM	PREPARED BY	CHECKED BY	APPROVED BY	DRAWING TITLE	DWG NO.
DETAILED DESIGN OF THE CAN THO BRIDGE CONSTRUCTION PROJECT	 JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)	SOCIALIST REPUBLIC OF VIET NAM MINISTRY OF TRANSPORT (MOT) MY THUAN PROJECT MANAGEMENT UNIT	 NIPPON KOEI CO.,LTD.	NAME K. Nemoto SIGNATURE <i>K. Nemoto</i> DATE 20/9/2000	K. Nakai <i>K. Nakai</i> 29/9/2000	K. Enomoto <i>K. Enomoto</i> 5/10/2000	CAI RANG BRIDGE PRELOADING AT ABUTMENT "A1"	P3/SGT/0380

LONGITUDINAL SECTION B - B

SCALE : 1:500

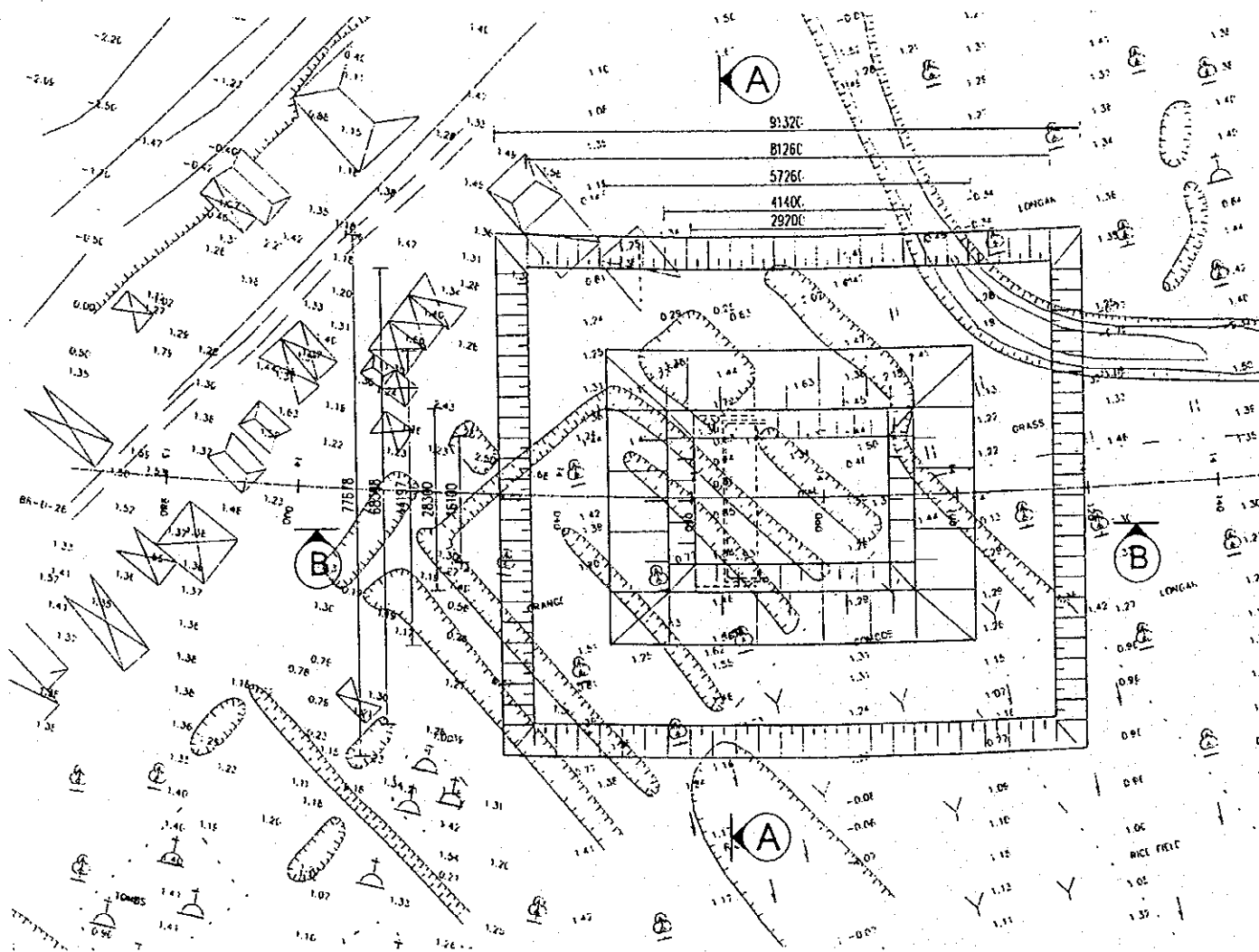
CROSS SECTION A - A

SCALE : 1:500






PLAN

SCALE : 1:1000





LEGEND

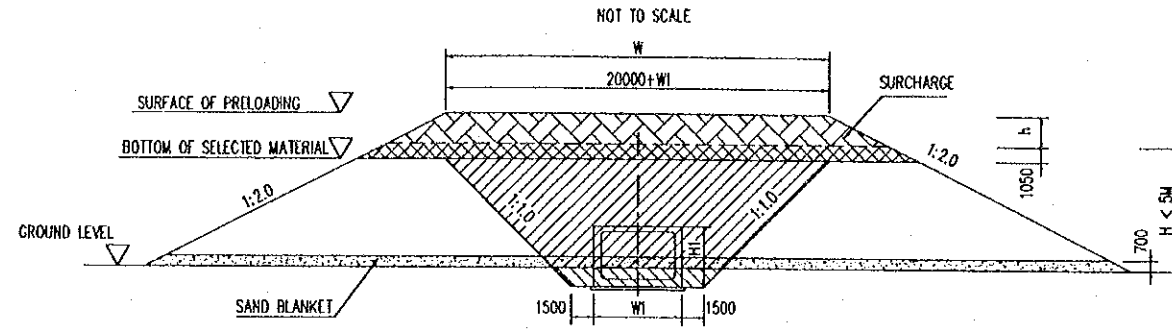
-  SURCHARGE
-  REMOVAL OF PRE-LOAD
-  EXCAVATION

NOTE

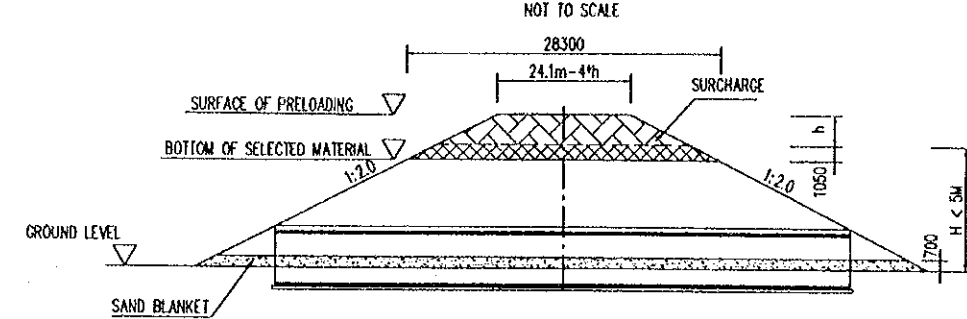
ALL DIMENSIONS ARE IN MILLIMETERS, UNLESS OTHERWISE INDICATED.

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	 JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)	SOCIALIST REPUBLIC OF VIET NAM MINISTRY OF TRANSPORT (MOT) MY THUAN PROJECT MANAGEMENT UNIT	 NIPPON KOEI CO.,LTD.	NAME K. Nemoto SIGNATURE <i>K. Nemoto</i> DATE 20/9/2000	NAME K. Nakai SIGNATURE <i>K. Nakai</i> DATE 29/9/2000	NAME K. Enomoto SIGNATURE <i>K. Enomoto</i> DATE 5/10/2000	CAI RANG BRIDGE PRELOADING AT ABUTMENT "A2"	P3/SGT/0390

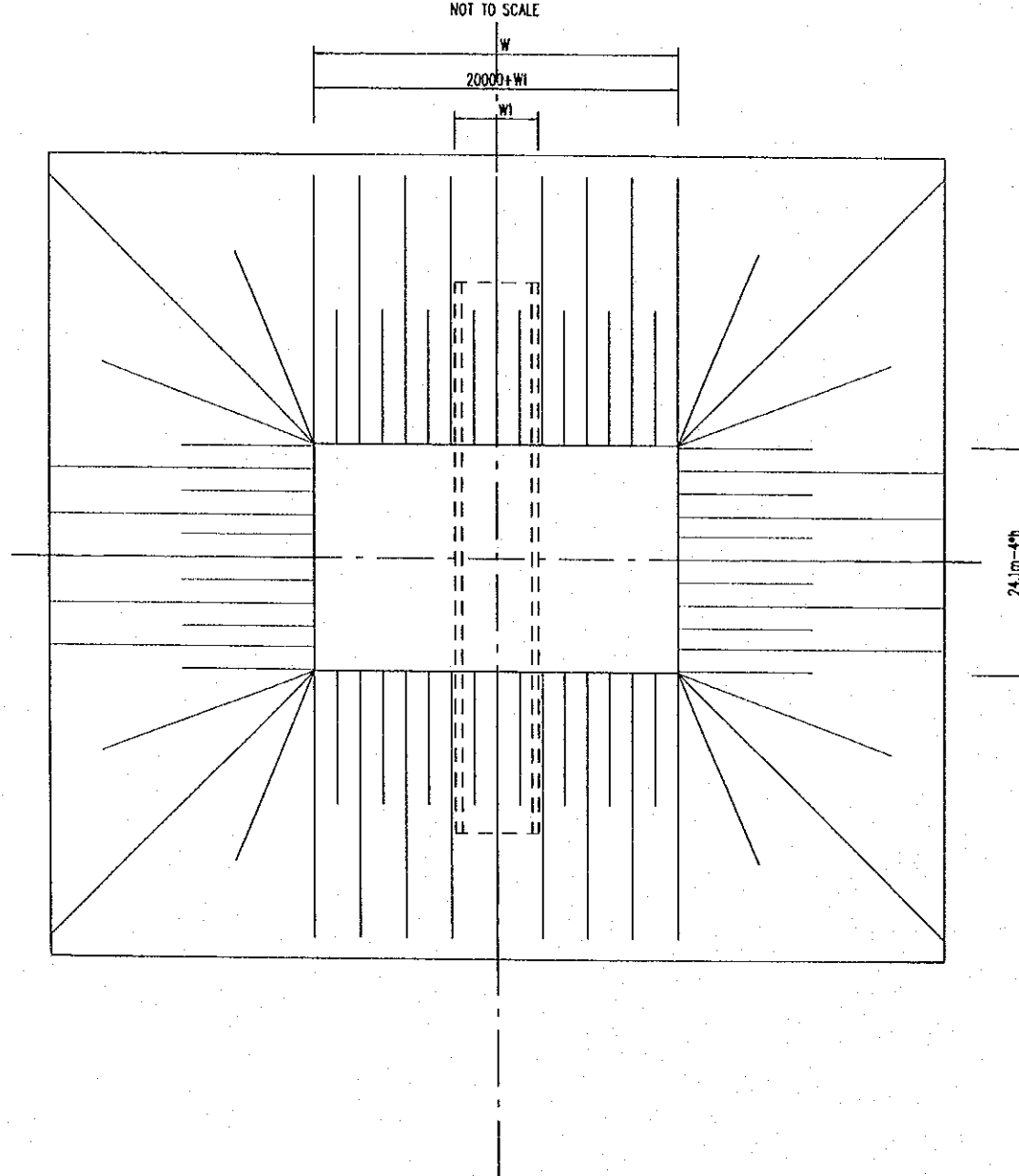
LONGITUDINAL SECTION



CROSS SECTION



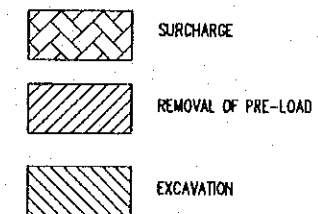
PLAN



LIST OF CULVERTS

No.	Chainage	Dimension W x H1 (m)	Type	Dimension		Height of surcharge h (m)
				W (m)	H (m)	
I	MAIN WAY					
1	Km 7+820	3.0 x 3.8	Single	23.70	4.91	1.5
2	Km 7+950	2.5 x 2.0	Double	25.90	2.99	1.0
3	Km 8+820	2.5 x 2.0	Double	25.90	3.19	1.0
4	Km 9+326	2.5 x 2.0	Double	25.90	4.22	1.5
5	Km 9+760	2.5 x 1.5	Double	25.90	2.58	0.0
6	Km 10+310	2.5 x 2.0	Double	25.90	3.27	1.0
7	Km 10+690	2.5 x 1.5	Double	25.90	2.50	0.0
8	Km 10+950	2.5 x 1.5	Double	25.90	2.50	0.0
9	Km 11+451	2.5 x 1.5	Double	25.90	2.50	0.0
10	Km 11+690	2.5 x 2.0	Double	25.90	4.12	0.0
11	Km 12+592.50	5.0 x 4.0	Single	25.80	4.79	1.5
12	Km 12+756	3.0 x 3.8	Single	23.70	4.94	1.5
13	Km 13+600	2.5 x 1.5	Double	25.90	2.50	0.0
14	Km 14+247	5.0 x 4.0	Single	25.80	4.88	1.5
15	Km 14+450	2.5 x 1.5	Double	25.90	2.50	0.0
16	Km 14+625	2.5 x 1.5	Double	25.90	2.50	0.0
17	Km 14+890	2.5 x 1.5	Double	25.90	2.50	0.0
II	INTERCHANGE 3					
1	Ramp "A" - Km 0+154	2.5x1.5	Double	25.90	2.39	0.0
2	Ramp "B" - Km 0+286.5	2.5x1.5	Double	25.90	2.36	0.0
3	Ramp "C" - Km 0+300	5.0x4.0	Single	25.80	4.70	1.5
4	Ramp "D" - Km 0+100	2.5x2.0	Double	25.90	2.86	0.0
III	INTERSECTION 4 (NH No.1)					
1	Ramp "B" - Km 0+223	2.5x1.5	Double	25.90	2.36	0.0

LEGEND

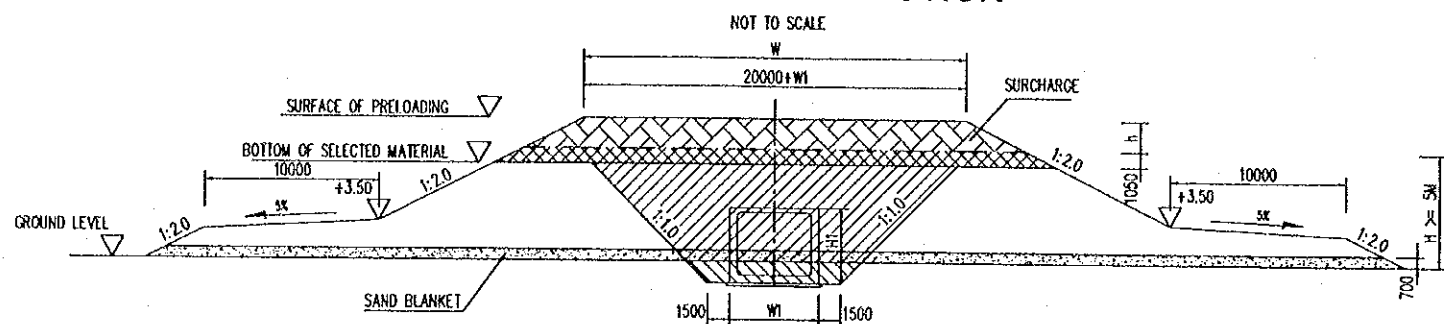


NOTE

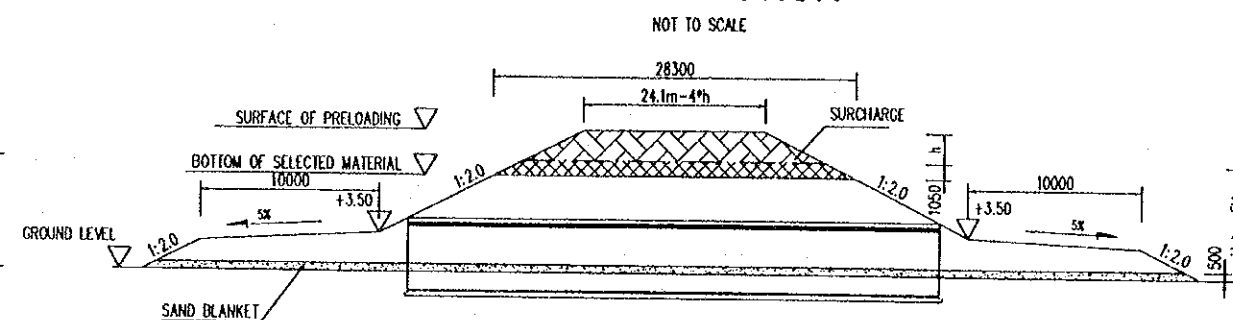
ALL DIMENSIONS ARE IN MILLIMETER, UNLESS OTHERWISE INDICATED.

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: K. Nemoto SIGNATURE: <i>K. Nemoto</i> DATE: 20/9/2000	NAME: K. Nakai SIGNATURE: <i>K. Nakai</i> DATE: 29/9/2000	NAME: K. Enomoto SIGNATURE: <i>K. Enomoto</i> DATE: 5/10/2000	PRELOADING AT CULVERTS KM7+820 - KM14+890 (1/2)	P3/SGT/0400

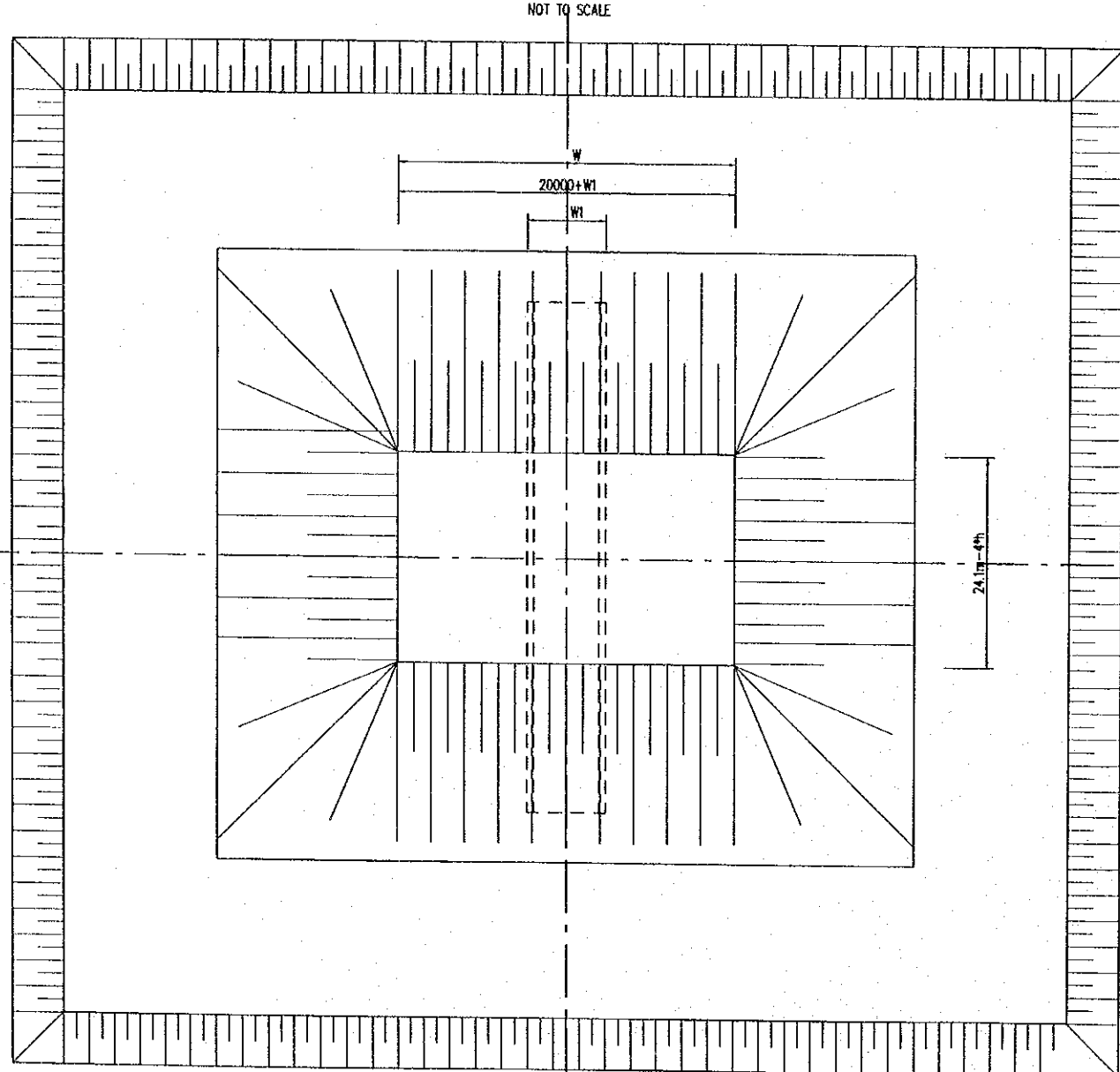
LONGITUDINAL SECTION



CROSS SECTION



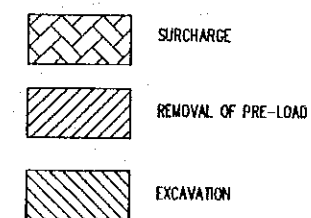
PLAN



LIST OF CULVERTS

No.	Chainage	Dimension W1 x H1 (m)	Type	Dimension		Height of surcharge h (m)
				W (m)	H (m)	
I	MAIN WAY					
	1 Km 11+976.50	5.0 x 4.0	Single	25.80	5.18	2.0
2	Km 12+180	2.5 x 2.0	Double	25.90	5.93	2.0
II	INTERCHANGE 3					
	1 Ramp "F" - Km 0+180	5.0x4.0	Single	25.80	5.11	2.0

LEGEND



NOTE

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 NAME: K. Nemoto SIGNATURE: <i>K. Nemoto</i> DATE: 20/9/2000	CHECKED BY K. Nakai <i>K. Nakai</i> 29/9/2000	APPROVED BY K. Enomoto <i>K. Enomoto</i> 5/10/2000	DRAWING TITLE PRELOADING AT CULVERTS KM7+820 - KM14+890 (2/2)	DWG NO. P3/SGT/0410
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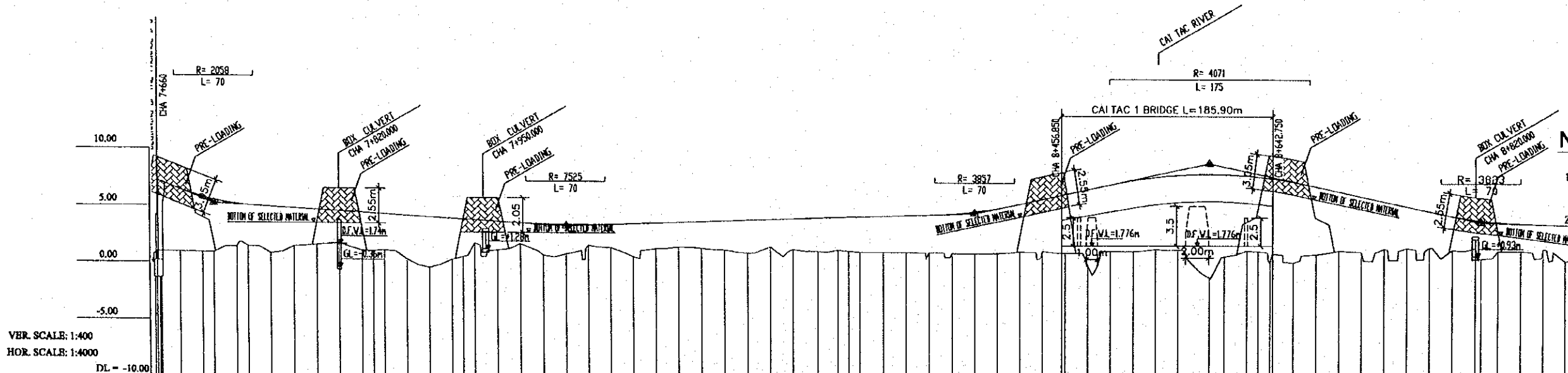
INSTALLATION OF SURFACE SETTLEMENT PLATE AND ALIGNMENT STAKES
SEE DWG. No. P3/SGT/0510 & P3/SGT/0520

SDB	CHAINAGE (m)															
	7+660	7+680	7+720	7+780	7+840	7+900	8+000	8+100	8+200	8+300	8+400	8+500	8+600	8+700	8+800	8+900
SURG	2.0	2.0	1.5	1.5	1.5	2.0	1.0	1.0	1.0	1.0	1.5	2.0	2.0	2.0	1.5	1.0
CWB : Height	12	10	0	0	0	10	0	0	0	0	0	10	10	12	10	0
CWB : Width	25	25	25	25	25	25	0	0	0	0	25	25	25	25	25	0
PVD : Length	11/7.2	11/7.2	11/7.2	11/7.2	11/7.2	11/7.2	0	0	0	0	11/7.2	11/7.2	11/7.2	11/7.2	11/7.2	0
PVD : Spacing	APP	APP	APP	APP	APP	APP	APP	APP	APP	APP	APP	APP	APP	APP	APP	APP
SSP	Right	APP	APP	APP	APP	APP	APP	APP	APP	APP	APP	APP	APP	APP	APP	APP
	Center	APP	APP	APP	APP	APP	APP	APP	APP	APP	APP	APP	APP	APP	APP	APP
	Left	APP	APP	APP	APP	APP	APP	APP	APP	APP	APP	APP	APP	APP	APP	APP
AS	Right	APP	APP	APP	APP	APP	APP	APP	APP	APP	APP	APP	APP	APP	APP	APP
	Left	APP	APP	APP	APP	APP	APP	APP	APP	APP	APP	APP	APP	APP	APP	APP
DSP	APP	APP	APP	APP	APP	APP	APP	APP	APP	APP	APP	APP	APP	APP	APP	APP
INC	APP	APP	APP	APP	APP	APP	APP	APP	APP	APP	APP	APP	APP	APP	APP	APP
EP	APP	APP	APP	APP	APP	APP	APP	APP	APP	APP	APP	APP	APP	APP	APP	APP
OW	APP	APP	APP	APP	APP	APP	APP	APP	APP	APP	APP	APP	APP	APP	APP	APP

-
- ×
- △
- ▲
-
-

LEGEND

- △ : COUNTER BERM IS USED
- : COUNTER BERM IS NOT USED



NOTES :

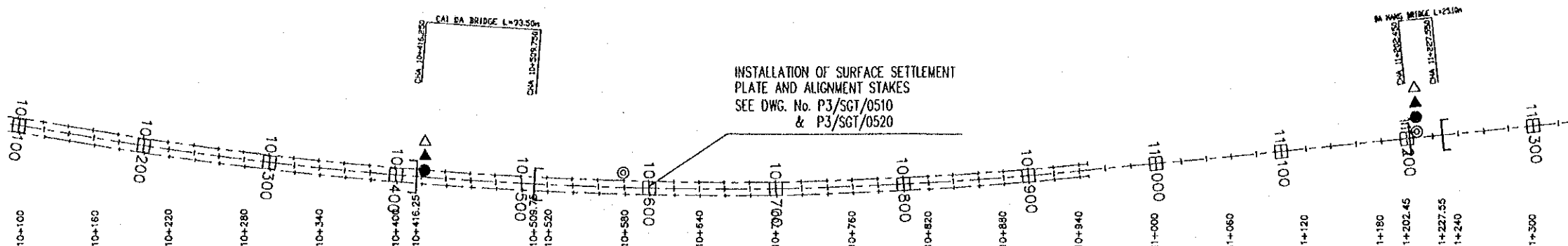
1. SSP (□) AND AS (X) NOT SHOWN ON THE PLAN FOR CLARITY.
2. □ SYMBOL FOR CHAINAGE OF EVERY 100M.

ABBREVIATION

- SDB: SURFACE LEVEL OF SAND
- DRAINAGE BLANKET
- SURG: SURCHARGE
- CWB: COUNTERWEIGHT BERM
- PVD: PREFABRICATED VERTICAL DRAIN
- APP: APPLICABLE
- SSP: SURFACE SETTLEMENT PLATE
- AS: ALIGNMENT STAKES
- DSP: DEEP SETTLEMENT PLATE
- INC: INCLINOMETER
- EP: ELECTRICAL PIEZOMETER
- OW: OBSERVATION WELL

GRADIENT	CHAINAGE (m)															
	7+660	7+680	7+700	7+720	7+740	7+760	7+780	7+800	7+820	7+840	7+860	7+880	7+900	8+000	8+100	8+200
DESIGN LEVELS (m)	0.50	0.93	0.88	1.14	1.10	0.82	1.44	1.59	1.74	1.99	1.30	1.44	1.35	1.38	1.51	1.71
EXISTING LEVEL (m)	0.50	0.93	0.88	1.14	1.10	0.82	1.44	1.59	1.74	1.99	1.30	1.44	1.35	1.38	1.51	1.71
DISTANCE (m)	0	20	40	60	80	100	120	140	160	180	200	220	240	260	280	300
ACCUMULATED DISTANCE (m)	0	20	40	60	80	100	120	140	160	180	200	220	240	260	280	300
CHAINAGE	7+660	7+680	7+700	7+720	7+740	7+760	7+780	7+800	7+820	7+840	7+860	7+880	7+900	8+000	8+100	8+200

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	CHECKED BY	APPROVED BY	DRAWING TITLE GENERAL LAYOUT OF MOVEMENT OBSERVATION DEVICES KM7+660 TO KM8+900 (1/9)	DWG NO. P3/SGT/0420	
				NAME	K. Nemoto	K. Nakai			K. Enomoto
				SIGNATURE	<i>K. Nemoto</i>	<i>K. Nakai</i>			<i>K. Enomoto</i>
				DATE	20/9/2000	29/9/2000			5/10/2000



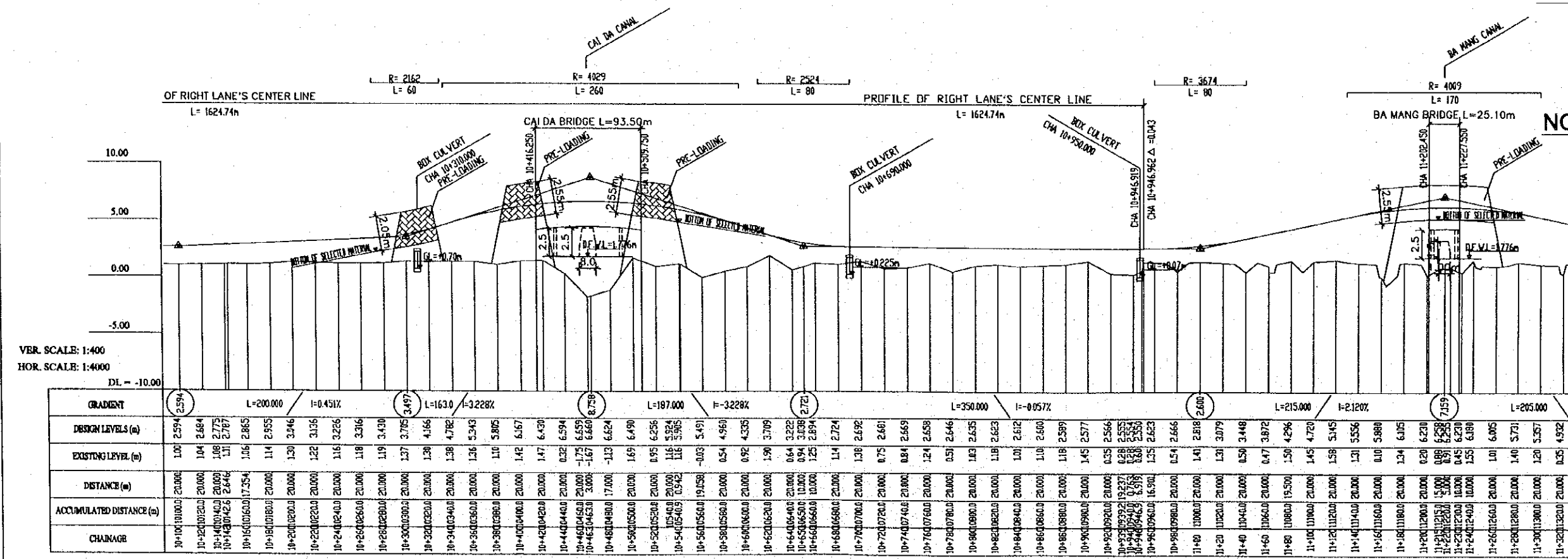
SDB		
SURG	1.0	
CWB : Height	0	
CWB : Width	0	
PVD : Length	0	
PVD : Spacing	0	
SSP	Right	APP
	Center	APP
	Left	APP
AS	Right	APP
	Left	APP
DSP		
INC		
EP		
OW	APP	

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-

- ### LEGEND
- △ : COUNTER BERM IS USED
 - : COUNTER BERM IS NOT USED

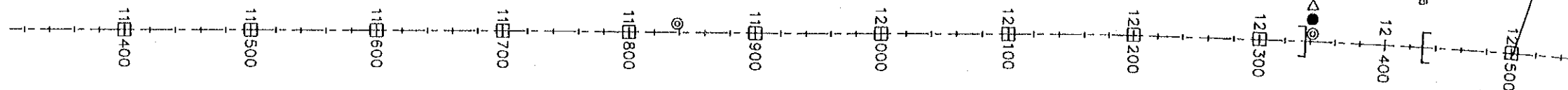
- ### NOTES :
- SSP (□) AND AS (X) NOT SHOWN ON THE PLAN FOR CLARITY.
 - SYMBOL FOR CHAINAGE OF EVERY 100M.

- ### ABBREVIATION
- SDB: SURFACE LEVEL OF SAND
 - DR: DRAINAGE BLANKET
 - SURG: SURCHARGE
 - CWB: COUNTERWEIGHT BERM
 - PVD: PREFABRICATED VERTICAL DRAIN
 - APP: APPLICABLE
 - SSP: SURFACE SETTLEMENT PLATE
 - AS: ALIGNMENT STAKES
 - DSP: DEEP SETTLEMENT PLATE
 - INC: INCLINOMETER
 - EP: ELECTRICAL PIEZOMETER
 - OW: OBSERVATION WELL



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 KOBİ CO.,LTD.	PREPARED BY	CHECKED BY	APPROVED BY	DRAWING TITLE GENERAL LAYOUT OF MOVEMENT OBSERVATION DEVICES KM10+100 TO KM11+320 (3/9)	DWG NO. P3/SGT/0440	
				NAME	K. Nemoto	K. Nakai			K. Enomoto
				SIGNATURE	<i>K. Nemoto</i>	<i>K. Nakai</i>			<i>K. Enomoto</i>
				DATE	20/9/2000	29/9/2000			5/10/2000

INSTALLATION OF SURFACE SETTLEMENT
PLATE AND ALIGNMENT STAKES
SEE DWG. No. P3/SGT/0510
& P3/SGT/0520

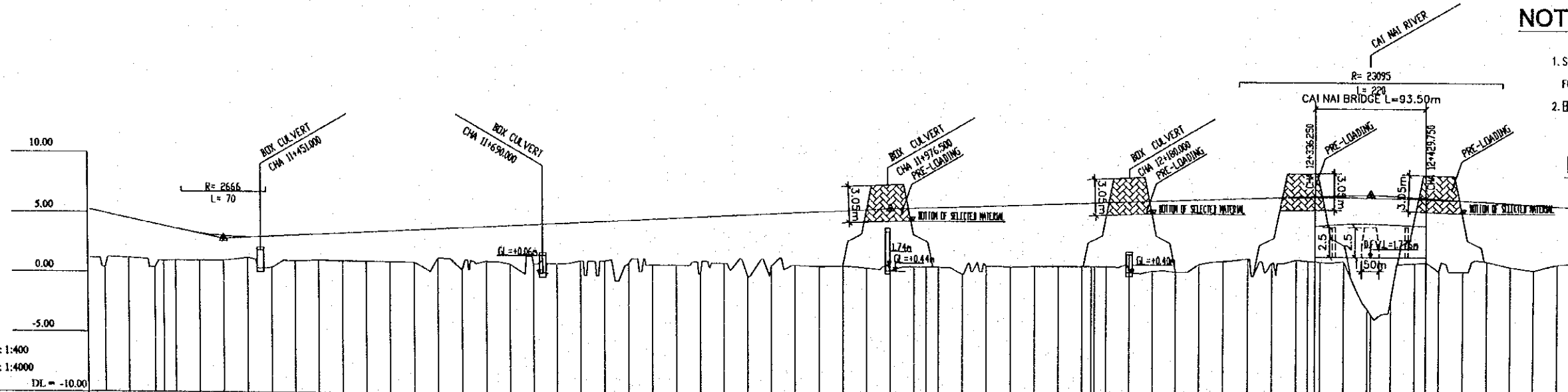


SDB		11+360	11+420	11+480	11+540	11+600	11+660	11+720	11+780	11+840	11+900	11+960	12+020	12+080	12+140	12+200	12+260	12+320	12+386.25	12+440	12+500
SURG		1.5	1.0	1.0	1.0	1.0	1.5	1.5	1.5	1.5	2.0	2.0	2.0	2.5	2.5	2.5	2.5	2.5	2.0	2.0	2.0
CWB : Height		0	0	0	0	0	0	0	0	0	5	5	5	10	10	10	10	10	10	10	10
CWB : Width		0	0	0	0	0	0	0	0	0	10	10	10	10	10	10	10	10	10	10	10
PVD : Length		17	0	0	0	0	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17
PVD : Spacing		3/20	0	0	0	0	3/20	3/20	3/20	3/20	3/20	3/20	3/20	3/20	3/20	3/20	3/20	3/20	3/20	3/20	3/20
SSP	Right	APP		APP		APP		APP		APP		APP		APP		APP		APP		APP	
	Center	APP	APP	APP	APP	APP	APP	APP	APP	APP	APP	APP	APP	APP	APP	APP	APP	APP	APP	APP	APP
	Left	APP																			
AS	Right																				
	Left																				
DSP																					
INC																					
EP																					
OW																					

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NOTES :

1. SSP (□) AND AS (⊗) NOT SHOWN ON THE PLAN FOR CLARITY.
2. □ SYMBOL FOR CHAINAGE OF EVERY 100M.



LEGEND

- ⬆ : COUNTER BERM IS USED
- ⬇ : COUNTER BERM IS NOT USED

ABBREVIATION

- SDB: SURFACE LEVEL OF SAND DRAINAGE BLANKET
- SURG: SURCHARGE
- CWB: COUNTERWEIGHT BERM
- PVD: PREFABRICATED VERTICAL DRAIN
- APP: APPLICABLE
- SSP: SURFACE SETTLEMENT PLATE
- AS: ALIGNMENT STAKES
- DSP: DEEP SETTLEMENT PLATE
- INC: INCLINOMETER
- EP: ELECTRICAL PIEZOMETER
- OW: OBSERVATION WELL

VER. SCALE: 1:400
HOR. SCALE: 1:4000
DL = -10.00

GRADIENT		I=-2.120%	2E12			I=-5.600%	I=0.505%		I=4.945%		I=4.023%	I=-0.347%																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																
DESIGN LEVELS (m)	4.932	4.508	4.030	3.872	3.660	3.278	3.042	2.955	3.014	3.115	3.216	3.317	3.418	3.519	3.620	3.721	3.822	3.923	4.024	4.125	4.226	4.327	4.428	4.529	4.630	4.731	4.832	4.933	5.034	5.135	5.236	5.337	5.438	5.539	5.640	5.741	5.842	5.943	6.044	6.145	6.246	6.347	6.448	6.549	6.650	6.751	6.852	6.953	7.054	7.155	7.256	7.357	7.458	7.559	7.660	7.761	7.862	7.963	8.064	8.165	8.266	8.367	8.468	8.569	8.670	8.771	8.872	8.973	9.074	9.175	9.276	9.377	9.478	9.579	9.680	9.781	9.882	9.983	10.084	10.185	10.286	10.387	10.488	10.589	10.690	10.791	10.892	10.993	11.094	11.195	11.296	11.397	11.498	11.599	11.700	11.801	11.902	12.003	12.104	12.205	12.306	12.407	12.508	12.609	12.710	12.811	12.912	13.013	13.114	13.215	13.316	13.417	13.518	13.619	13.720	13.821	13.922	14.023	14.124	14.225	14.326	14.427	14.528	14.629	14.730	14.831	14.932	15.033	15.134	15.235	15.336	15.437	15.538	15.639	15.740	15.841	15.942	16.043	16.144	16.245	16.346	16.447	16.548	16.649	16.750	16.851	16.952	17.053	17.154	17.255	17.356	17.457	17.558	17.659	17.760	17.861	17.962	18.063	18.164	18.265	18.366	18.467	18.568	18.669	18.770	18.871	18.972	19.073	19.174	19.275	19.376	19.477	19.578	19.679	19.780	19.881	19.982	20.083	20.184	20.285	20.386	20.487	20.588	20.689	20.790	20.891	20.992	21.093	21.194	21.295	21.396	21.497	21.598	21.699	21.800	21.901	22.002	22.103	22.204	22.305	22.406	22.507	22.608	22.709	22.810	22.911	23.012	23.113	23.214	23.315	23.416	23.517	23.618	23.719	23.820	23.921	24.022	24.123	24.224	24.325	24.426	24.527	24.628	24.729	24.830	24.931	25.032	25.133	25.234	25.335	25.436	25.537	25.638	25.739	25.840	25.941	26.042	26.143	26.244	26.345	26.446	26.547	26.648	26.749	26.850	26.951	27.052	27.153	27.254	27.355	27.456	27.557	27.658	27.759	27.860	27.961	28.062	28.163	28.264	28.365	28.466	28.567	28.668	28.769	28.870	28.971	29.072	29.173	29.274	29.375	29.476	29.577	29.678	29.779	29.880	29.981	30.082	30.183	30.284	30.385	30.486	30.587	30.688	30.789	30.890	30.991	31.092	31.193	31.294	31.395	31.496	31.597	31.698	31.799	31.900	32.001	32.102	32.203	32.304	32.405	32.506	32.607	32.708	32.809	32.910	33.011	33.112	33.213	33.314	33.415	33.516	33.617	33.718	33.819	33.920	34.021	34.122	34.223	34.324	34.425	34.526	34.627	34.728	34.829	34.930	35.031	35.132	35.233	35.334	35.435	35.536	35.637	35.738	35.839	35.940	36.041	36.142	36.243	36.344	36.445	36.546	36.647	36.748	36.849	36.950	37.051	37.152	37.253	37.354	37.455	37.556	37.657	37.758	37.859	37.960	38.061	38.162	38.263	38.364	38.465	38.566	38.667	38.768	38.869	38.970	39.071	39.172	39.273	39.374	39.475	39.576	39.677	39.778	39.879	39.980	40.081	40.182	40.283	40.384	40.485	40.586	40.687	40.788	40.889	40.990	41.091	41.192	41.293	41.394	41.495	41.596	41.697	41.798	41.899	42.000	42.101	42.202	42.303	42.404	42.505	42.606	42.707	42.808	42.909	43.010	43.111	43.212	43.313	43.414	43.515	43.616	43.717	43.818	43.919	44.020	44.121	44.222	44.323	44.424	44.525	44.626	44.727	44.828	44.929	45.030	45.131	45.232	45.333	45.434	45.535	45.636	45.737	45.838	45.939	46.040	46.141	46.242	46.343	46.444	46.545	46.646	46.747	46.848	46.949	47.050	47.151	47.252	47.353	47.454	47.555	47.656	47.757	47.858	47.959	48.060	48.161	48.262	48.363	48.464	48.565	48.666	48.767	48.868	48.969	49.070	49.171	49.272	49.373	49.474	49.575	49.676	49.777	49.878	49.979	50.080	50.181	50.282	50.383	50.484	50.585	50.686	50.787	50.888	50.989	51.090	51.191	51.292	51.393	51.494	51.595	51.696	51.797	51.898	51.999	52.100	52.201	52.302	52.403	52.504	52.605	52.706	52.807	52.908	53.009	53.110	53.211	53.312	53.413	53.514	53.615	53.716	53.817	53.918	54.019	54.120	54.221	54.322	54.423	54.524	54.625	54.726	54.827	54.928	55.029	55.130	55.231	55.332	55.433	55.534	55.635	55.736	55.837	55.938	56.039	56.140	56.241	56.342	56.443	56.544	56.645	56.746	56.847	56.948	57.049	57.150	57.251	57.352	57.453	57.554	57.655	57.756	57.857	57.958	58.059	58.160	58.261	58.362	58.463	58.564	58.665	58.766	58.867	58.968	59.069	59.170	59.271	59.372	59.473	59.574	59.675	59.776	59.877	59.978	60.079	60.180	60.281	60.382	60.483	60.584	60.685	60.786	60.887	60.988	61.089	61.190	61.291	61.392	61.493	61.594	61.695	61.796	61.897	61.998	62.099	62.200	62.301	62.402	62.503	62.604	62.705	62.806	62.907	63.008	63.109	63.210	63.311	63.412	63.513	63.614	63.715	63.816	63.917	64.018	64.119	64.220	64.321	64.422	64.523	64.624	64.725	64.826	64.927	65.028	65.129	65.230	65.331	65.432	65.533	65.634	65.735	65.836	65.937	66.038	66.139	66.240	66.341	66.442	66.543	66.644	66.745	66.846	66.947	67.048	67.149	67.250	67.351	67.452	67.553	67.654	67.755	67.856	67.957	68.058	68.159	68.260	68.361	68.462	68.563	68.664	68.765	68.866	68.967	69.068	69.169	69.270	69.371	69.472	69.573	69.674	69.775	69.876	69.977	70.078	70.179	70.280	70.381	70.482	70.583	70.684	70.785	70.886	70.987	71.088	71.189	71.290	71.391	71.492	71.593	71.694	71.795	71.896	71.997	72.098	72.199	72.300	72.401	72.502	72.603	72.704	72.805	72.906	73.007	73.108	73.209	73.310	73.411	73.512	73.613	73.714	73.815	73.916	74.017	74.118	74.219	74.320	74.421	74.522	74.623	74.724	74.825	74.926	75.027	75.128	75.229	75.330	75.431	75.532	75.633	75.734	75.835	75.936	76.037	76.138	76.239	76.340	76.441	76.542	76.643	76.744	76.845	76.946	77.047	77.148	77.249	77.350	77.451	77.552	77.653	77.754	77.855	77.956	78.057	78.158	78.259	78.360	78.461	78.562	78.663	78.764	78.865	78.966	79.067	79.168	79.269	79.370	79.471	79.572	79.673	79.774	79.875	79.976	80.077	80.178	80.279	80.380	80.481	80.582	80.683	80.784	80.885	80.986	81.087	81.188	81.289	81.390	81.491	81.592	81.693	81.794	81.895	81.996	82.097	82.198	82.299	82.400	82.501	82.602	82.703	82.804	82.905	83.006	83.107	83.208	83.309	83.410	83.511	83.612	83.713	83.814	83.915	84.016	84.117	84.218	84.319	84.420	84.521	84.622	84.723	84.824	84.925	85.026	85.127	85.228	85.329	85.430	85.531	85.632	85.733	85.834	85.935	86.036	86.137	86.238	86.339	86.440	86.541	86.642	86.743	86.844	86.945	87.046	87.147	87.248	87.349

INSTALLATION OF SURFACE SETTLEMENT
PLATE AND ALIGNMENT STAKES
SEE DWG. No. P3/SGT/0510
& P3/SGT/0520

		12+600	12+700	12+800	12+900	13+000	13+100	13+200	13+300	13+400	13+500	13+600	13+620
SDB													
SURG													
CWB : Height		2.5	2.5	0	0	0	0	2.5	2.5	0	0	0	0
CWB : Width		10	10	0	0	0	0	10	12	0	0	0	0
PVD : Length		17	17	17	17	17	17	17	17	17	0	0	0
PVD : Spacing		3/2.0	3/2.0	3/2.0	3/2.0	3/2.0	3/2.0	3/2.0	3/2.0	3/2.0	0	0	0
SSP	Right	APP		APP	APP	APP	APP	APP	APP	APP	APP	APP	APP
	Center	APP	APP	APP	APP	APP	APP	APP	APP	APP	APP	APP	APP
	Left	APP		APP	APP	APP	APP	APP	APP	APP	APP	APP	APP
AS	Right	APP		APP	APP	APP	APP	APP	APP	APP	APP	APP	APP
	Left	APP		APP	APP	APP	APP	APP	APP	APP	APP	APP	APP
DSP													
INC													
EP													
OW		APP									APP		

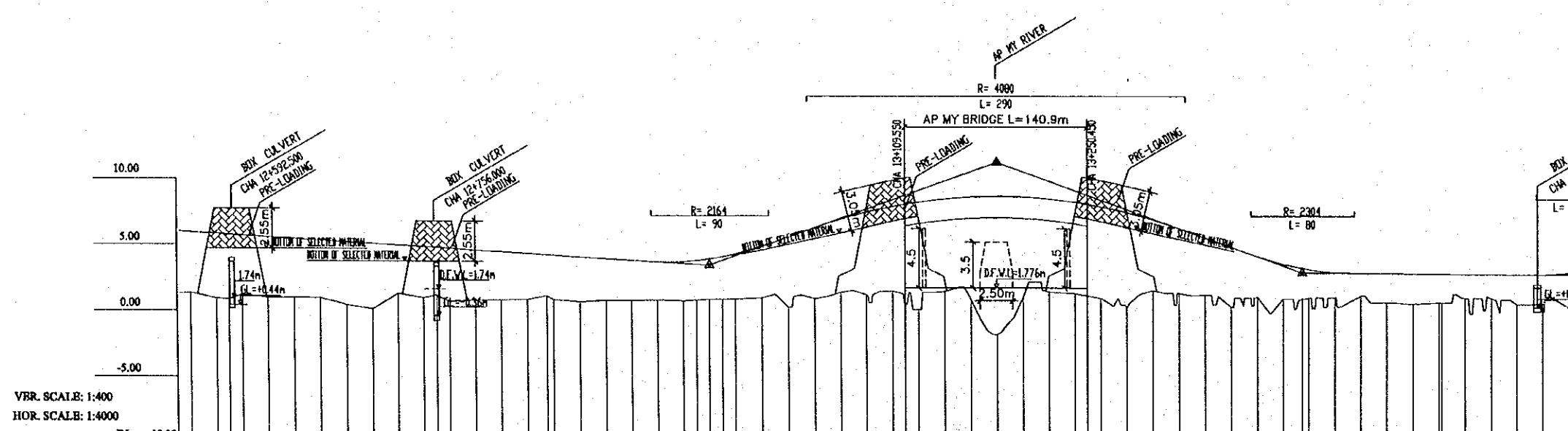


LEGEND

- : COUNTER BERM IS USED
- : COUNTER BERM IS NOT USED

NOTES :

- SSP (□) AND AS (X) NOT SHOWN ON THE PLAN FOR CLARITY.
- ⊕ SYMBOL FOR CHAINAGE OF EVERY 100M.

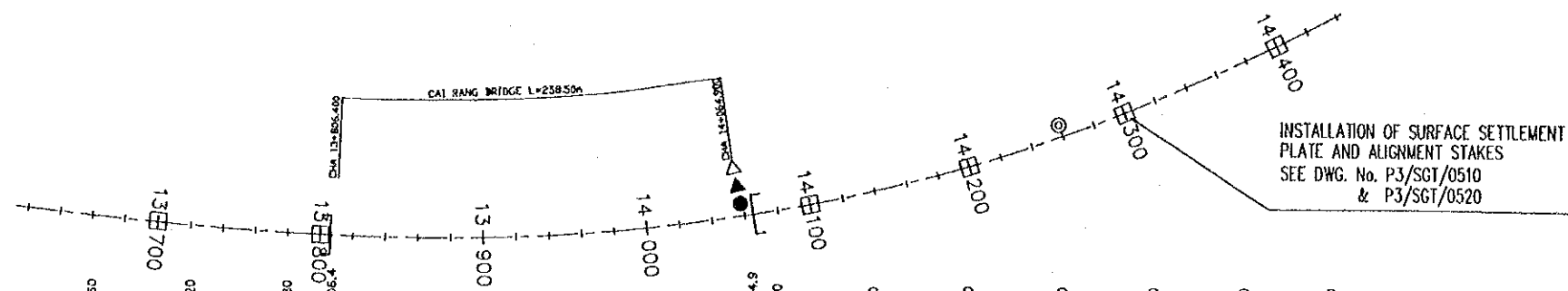


GRADIENT	L=577.000		I=-0.675%		L=220.000		I=3.555%		L=235.000		I=-3.555%		L=220.000		I=-0.882%	
DESIGN LEVELS (m)	1.38	5.949	0.53	5.848	0.96	5.787	1.22	5.727	1.00	5.666	1.00	5.495	0.99	5.364	0.46	5.243
EXISTING LEVEL (m)	1.38	5.949	0.53	5.848	0.96	5.787	1.22	5.727	1.00	5.666	1.00	5.495	0.99	5.364	0.46	5.243
DISTANCE (m)	0	20.000	0	20.000	0	20.000	0	20.000	0	20.000	0	20.000	0	20.000	0	20.000
ACCUMULATED DISTANCE (m)	0	20.000	40.000	60.000	80.000	100.000	120.000	140.000	160.000	180.000	200.000	220.000	240.000	260.000	280.000	300.000
CHAINAGE	12+560	12+580	12+600	12+620	12+640	12+660	12+680	12+700	12+720	12+740	12+760	12+780	12+800	12+820	12+840	12+860

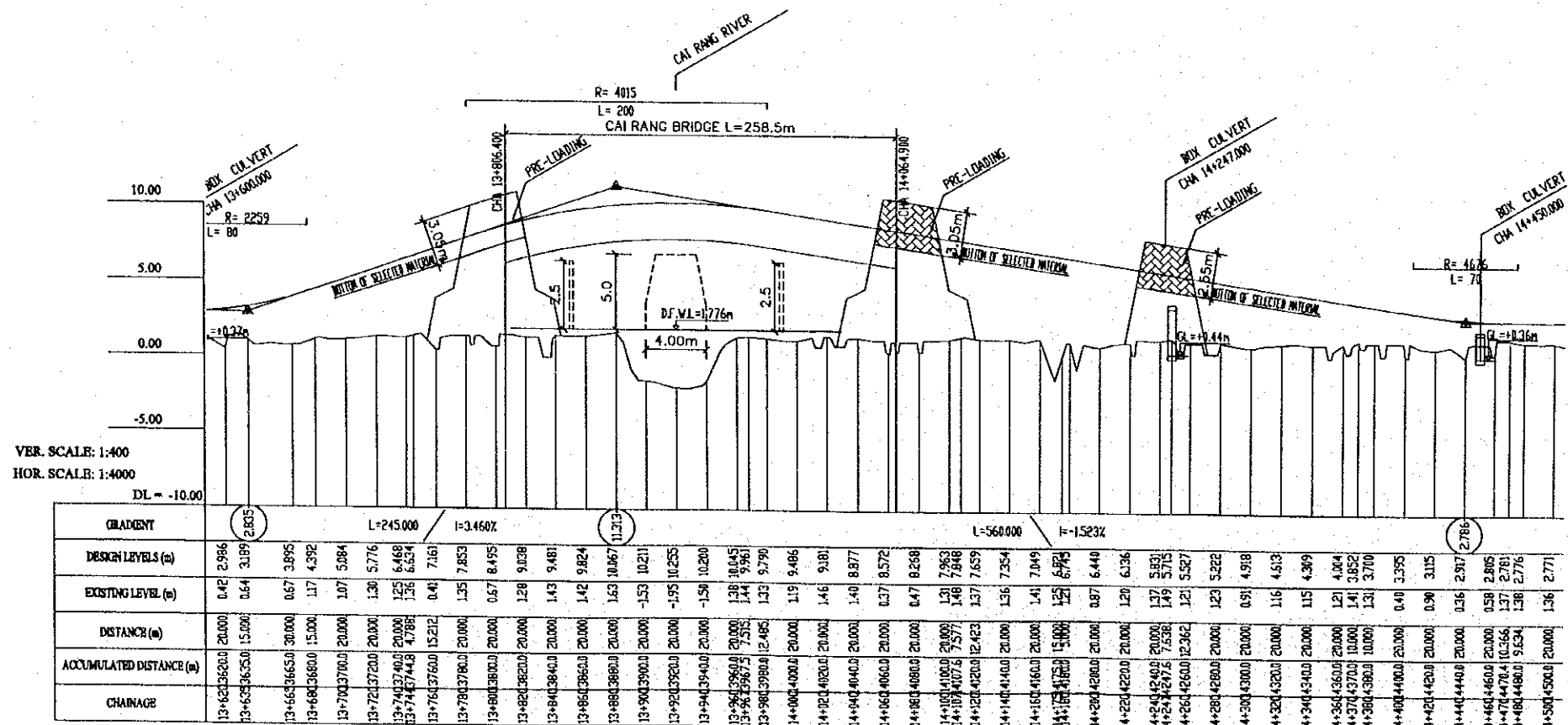
ABBREVIATION

- SDB: SURFACE LEVEL OF SAND DRAINAGE BLANKET
- SURG: SURCHARGE
- CWB: COUNTERWEIGHT BERM
- PVD: PREFABRICATED VERTICAL DRAIN
- APP: APPLICABLE
- SSP: SURFACE SETTLEMENT PLATE
- AS: ALIGNMENT STAKES
- DSP: DEEP SETTLEMENT PLATE
- INC: INCLINOMETER
- EP: ELECTRICAL PIEZOMETER
- OW: OBSERVATION WELL

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 KOBI CO.,LTD.	K. Nemoto	K. Nakai	K. Enomoto	GENERAL LAYOUT OF MOVEMENT OBSERVATION DEVICES KM12+560 TO KM13+620 (5/9)	P3/SGT/0460
				DATE: 20/9/2000	DATE: 29/9/2000	DATE: 5/10/2000		



SDB														
SURG		1.5	2.0	2.0	2.0	2.0	2.0	2.0	2.0	1.5	1.0	1.0		
CWB : Height	0		2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.0	0	0	0	0
CWB : Width	0	10	12	12	12	12	12	12	10	0	0	0	0	0
PVD : Length	17	17	17	17	17	17	17	17	17	17	0	0	0	0
PVD : Spacing	3/2.0	3/2.0	3/2.0	3/2.0	3/2.0	3/2.0	3/2.0	3/2.0	3/2.0	3/2.0	0	0	0	0
SSP	Right	APP	APP	APP	APP	APP	APP	APP	APP	APP	APP	APP	APP	APP
	Center	APP	APP	APP	APP	APP	APP	APP	APP	APP	APP	APP	APP	APP
	Left	APP	APP	APP	APP	APP	APP	APP	APP	APP	APP	APP	APP	APP
AS	Right													
	Left													
DSP														
INC														
EP														
OW														



CHAINAGE	ACCUMULATED DISTANCE (m)	DISTANCE (m)	EXISTING LEVEL (m)	DESIGN LEVELS (m)	GRADIENT	L=245.000 / I=0.460%		L=560.000 / I=1.523%	
						13+620	13+700	14+260	14+820
13+620	36.200	20.000	0.42	2.986	2.635	2.835	2.835	2.835	2.835
13+640	56.200	15.000	0.64	3.199		2.835	2.835	2.835	2.835
13+660	76.200	10.000	0.67	3.095		2.835	2.835	2.835	2.835
13+680	96.200	15.000	1.17	4.392		2.835	2.835	2.835	2.835
13+700	116.200	20.000	1.07	5.084		2.835	2.835	2.835	2.835
13+720	136.200	20.000	1.30	5.776		2.835	2.835	2.835	2.835
13+740	156.200	20.000	1.25	6.468		2.835	2.835	2.835	2.835
13+760	176.200	20.000	1.36	7.160		2.835	2.835	2.835	2.835
13+780	196.200	20.000	1.35	7.853		2.835	2.835	2.835	2.835
13+800	216.200	20.000	0.67	8.495		2.835	2.835	2.835	2.835
13+820	236.200	20.000	1.28	9.138		2.835	2.835	2.835	2.835
13+840	256.200	20.000	1.43	9.481		2.835	2.835	2.835	2.835
13+860	276.200	20.000	1.42	9.824		2.835	2.835	2.835	2.835
13+880	296.200	20.000	1.63	10.467		2.835	2.835	2.835	2.835
13+900	316.200	20.000	-1.53	10.211		2.835	2.835	2.835	2.835
13+920	336.200	20.000	-1.95	10.255		2.835	2.835	2.835	2.835
13+940	356.200	20.000	-1.50	10.200		2.835	2.835	2.835	2.835
13+960	376.200	20.000	1.38	10.645		2.835	2.835	2.835	2.835
13+980	396.200	20.000	1.44	9.961		2.835	2.835	2.835	2.835
13+990	399.000	12.483	1.33	9.790		2.835	2.835	2.835	2.835
14+000	400.000	20.000	1.19	9.406		2.835	2.835	2.835	2.835
14+020	420.000	20.000	1.46	9.181		2.835	2.835	2.835	2.835
14+040	440.000	20.000	1.40	8.877		2.835	2.835	2.835	2.835
14+060	460.000	20.000	0.37	8.572		2.835	2.835	2.835	2.835
14+080	480.000	20.000	0.47	8.268		2.835	2.835	2.835	2.835
14+100	500.000	20.000	1.31	7.963		2.835	2.835	2.835	2.835
14+120	520.000	12.483	1.46	7.848		2.835	2.835	2.835	2.835
14+140	540.000	20.000	1.37	7.659		2.835	2.835	2.835	2.835
14+160	560.000	20.000	1.56	7.254		2.835	2.835	2.835	2.835
14+180	580.000	20.000	1.41	7.049		2.835	2.835	2.835	2.835
14+200	600.000	20.000	1.25	6.843		2.835	2.835	2.835	2.835
14+220	620.000	20.000	0.87	6.440		2.835	2.835	2.835	2.835
14+240	640.000	20.000	1.20	6.136		2.835	2.835	2.835	2.835
14+260	660.000	20.000	1.37	5.931		2.835	2.835	2.835	2.835
14+280	680.000	20.000	1.49	5.725		2.835	2.835	2.835	2.835
14+300	700.000	10.000	1.31	5.520		2.835	2.835	2.835	2.835
14+320	720.000	12.362	1.21	5.327		2.835	2.835	2.835	2.835
14+340	740.000	20.000	1.23	5.222		2.835	2.835	2.835	2.835
14+360	760.000	20.000	0.91	4.918		2.835	2.835	2.835	2.835
14+380	780.000	20.000	1.16	4.513		2.835	2.835	2.835	2.835
14+400	800.000	20.000	1.15	4.309		2.835	2.835	2.835	2.835
14+420	820.000	20.000	1.21	4.004		2.835	2.835	2.835	2.835
14+440	840.000	20.000	1.41	3.852		2.835	2.835	2.835	2.835
14+460	860.000	10.000	1.31	3.700		2.835	2.835	2.835	2.835
14+480	880.000	20.000	0.40	3.395		2.835	2.835	2.835	2.835
14+500	900.000	20.000	0.90	3.115		2.835	2.835	2.835	2.835
14+520	920.000	20.000	0.36	2.917		2.835	2.835	2.835	2.835
14+540	940.000	20.000	0.58	2.805		2.835	2.835	2.835	2.835
14+560	960.000	10.000	1.37	2.781		2.835	2.835	2.835	2.835
14+580	980.000	12.483	1.38	2.776		2.835	2.835	2.835	2.835
14+600	1000.000	20.000	1.36	2.771		2.835	2.835	2.835	2.835

LEGEND

- : COUNTER BERM IS USED
- : COUNTER BERM IS NOT USED

NOTES :

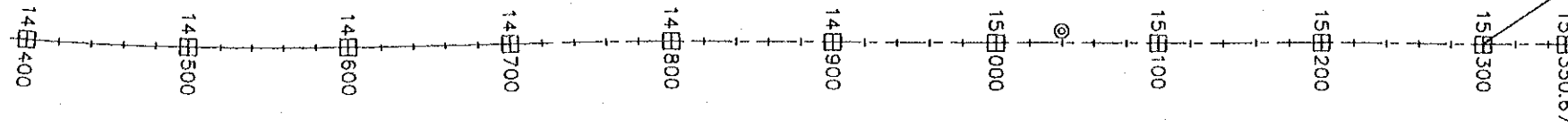
- SSP (□) AND AS (×) NOT SHOWN ON THE PLAN FOR CLARITY.
- SYMBOL FOR CHAINAGE OF EVERY 100M.

ABBREVIATION

- SDB: SURFACE LEVEL OF SAND
- DRAINAGE BLANKET
- SURG: SURCHARGE
- CWB: COUNTERWEIGHT BERM
- PVD: PREFABRICATED VERTICAL DRAIN
- APP: APPLICABLE
- SSP: SURFACE SETTLEMENT PLATE
- AS: ALIGNMENT STAKES
- DSP: DEEP SETTLEMENT PLATE
- INC: INCLINOMETER
- EP: ELECTRICAL PIEZOMETER
- OW: OBSERVATION WELL

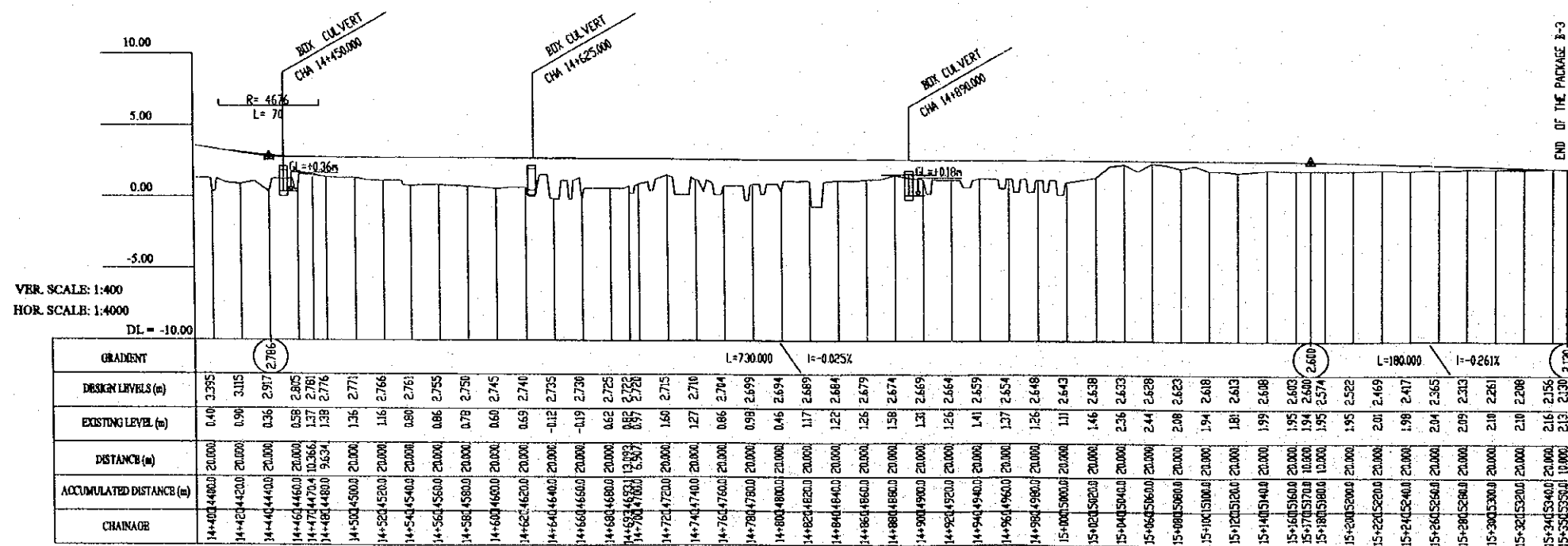
PROJECT NAME	IMPLEMENTATION AGENCY	EXECUTING AGENCY	JICA STUDY TEAM	PREPARED BY	CHECKED BY	APPROVED BY	DRAWING TITLE	DWG NO.
DETAILED DESIGN OF THE CAN THO BRIDGE CONSTRUCTION PROJECT	JICA JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)	SOCIALIST REPUBLIC OF VIET NAM MINISTRY OF TRANSPORT (MOT) MY THUAN PROJECT MANAGEMENT UNIT	NIPPON KOBI CO.,LTD.	K. Nemoto	K. Nakai	K. Enomoto	GENERAL LAYOUT OF MOVEMENT OBSERVATION DEVICES	P3/SGT/0470
				DATE: 20/9/2000	DATE: 29/9/2000	DATE: 5/10/2000	KM13+620 TO KM14+500 (6/9)	

INSTALLATION OF SURFACE SETTLEMENT
PLATE AND ALIGNMENT STAKES
SEE DWG. No. P3/SGT/0510
& P3/SGT/0520



SDB		
SURG	0.1	
CWB : Height	0	
CWB : Width	0	
PVD : Length	0	
PVD : Spacing	0	
SSP	Right	APP
	Center	APP
	Left	APP
AS	Right	APP
	Left	APP
DSP		
INC		
EP		
OW	APP	

-
-
-
-
-
-



LEGEND

- : COUNTER BERM IS USED
- : COUNTER BERM IS NOT USED

ABBREVIATION

- SDB: SURFACE LEVEL OF SAND DRAINAGE BLANKET
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- INC: INCLINOMETER
- EP: ELECTRICAL PIEZOMETER
- OW: OBSERVATION WELL

NOTES :

1. SSP (□) AND AS (x) NOT SHOWN ON THE PLAN FOR CLARITY.
2. 100M SYMBOL FOR CHAINAGE OF EVERY 100M.

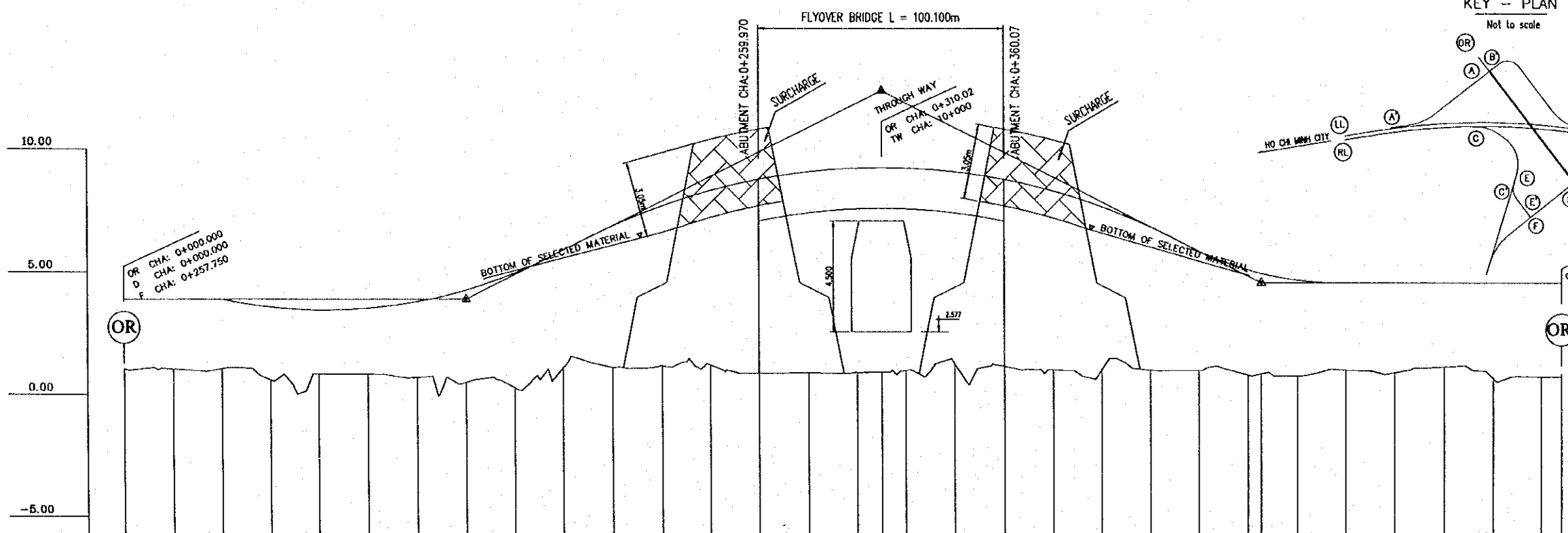
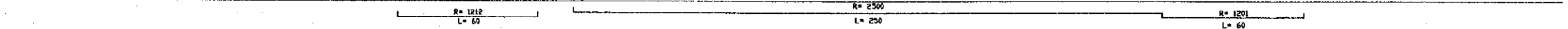
PROJECT NAME DETAILED DESIGN OF THE CAN THO BRIDGE CONSTRUCTION PROJECT	IMPLEMENTATION AGENCY JICA JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)	EXECUTING AGENCY SOCIALIST REPUBLIC OF VIET NAM MINISTRY OF TRANSPORT (MOT) MY THUAN PROJECT MANAGEMENT UNIT	JICA STUDY TEAM NK NIPPON KOEI CO.,LTD.	PREPARED BY	CHECKED BY	APPROVED BY	DRAWING TITLE GENERAL LAYOUT OF MOVEMENT OBSERVATION DEVICES KM14+500 TO KM15+350 (7/9)	DWG NO. P3/SGT/0480	
				NAME	K. Nemoto	K. Nakai			K. Enomoto
				SIGNATURE	<i>K. Nemoto</i>	<i>K. Nakai</i>			<i>K. Enomoto</i>
				DATE	20/9/2000	29/9/2000	5/10/2000		

SOB		0+000	0+100	0+200	0+300	0+400	0+500	0+588
SURG								
CMB: HEIGHT(M)								
CMB: WIDTH(M)								
PVD: LENGTH(M)								
PVD: SPACING(M)								
SSP	RIGHT							
	CENTER	APP	APP	APP	APP	APP	APP	APP
	LEFT		APP					APP
AS	RIGHT							
	LEFT							
DSP								
INC								
EP								
OW								

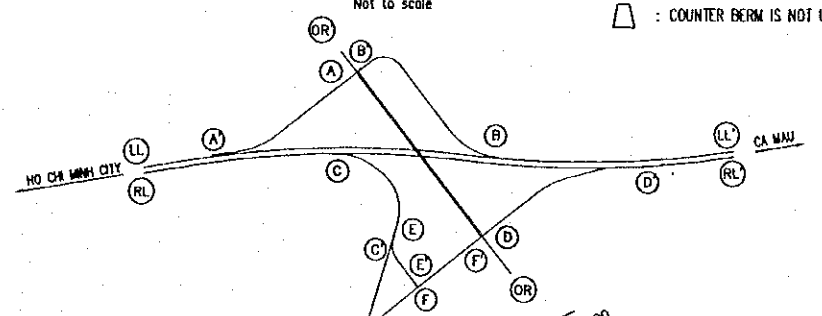
INSTALLATION OF SURFACE SETTLEMENT PLATE
SEE DWG. No. P3/SGT/0510 & P3/SGT/0520

LEGEND

- : COUNTER BERM IS USED
- : COUNTER BERM IS NOT USED



KEY -- PLAN



VER. SCALE: 1:200
HOR. SCALE: 1:2000
DL = -10.00

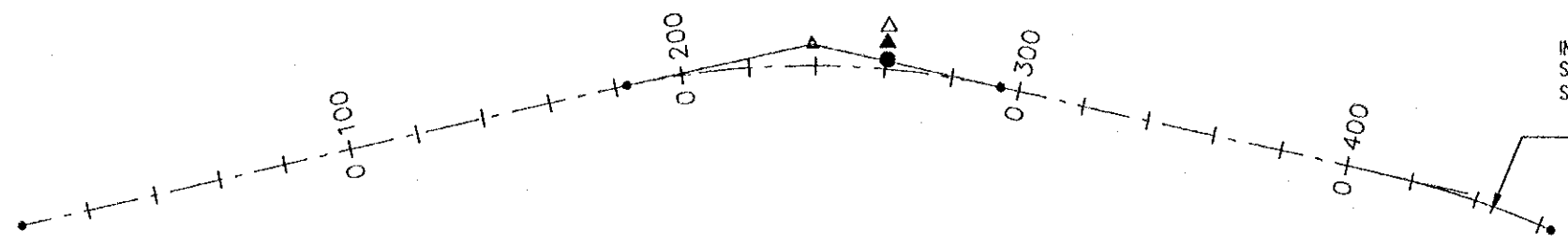
GRADIENT	L=140.000 I=0.046%			L=170.020 I=5.000%			L=155.309 I=5.000%						L=123.171 I=0.000%																	
DESIGN LEVEL (M)	3.980	3.999	3.998	3.997	3.997	3.946	3.996	3.996	4.032	3.984	3.922	3.922	3.945	3.922	3.912	3.922	3.912	3.912	3.912	3.912	3.912	3.912	3.912	3.912	3.912					
EXISTING LEVEL (M)	1.05	1.06	1.09	0.4	0.89	0.88	0.76	0.996	0.58	0.37	0.005	1.17	0.964	0.622	0.822	0.912	0.822	0.822	0.822	0.822	0.822	0.822	0.822	0.822	0.822					
DISTANCE (M)	0	20.000	40.000	60.000	80.000	100.000	120.000	140.000	160.000	180.000	200.000	220.000	240.000	260.000	280.000	300.000	320.000	340.000	360.000	380.000	400.000	420.000	440.000	460.000	480.000	500.000	520.000	540.000	560.000	580.000
ACCUMULATED DISTANCE (M)	0.00	20.00	40.00	60.00	80.00	100.00	120.00	140.00	160.00	180.00	200.00	220.00	240.00	260.00	280.00	300.00	320.00	340.00	360.00	380.00	400.00	420.00	440.00	460.00	480.00	500.00	520.00	540.00	560.00	580.00
CHAINAGE	0+00	0+20	0+40	0+60	0+80	0+100	0+120	0+140	0+160	0+180	0+200	0+220	0+240	0+260	0+280	0+300	0+320	0+340	0+360	0+380	0+400	0+420	0+440	0+460	0+480	0+500	0+520	0+540	0+560	0+580

- NOTES :**
1. SSP (E) AND AS (X) NOT SHOWN ON THE PLAN FOR CLARITY.
 2. (B) SYMBOL FOR CHAINAGE OF EVERY 100M.

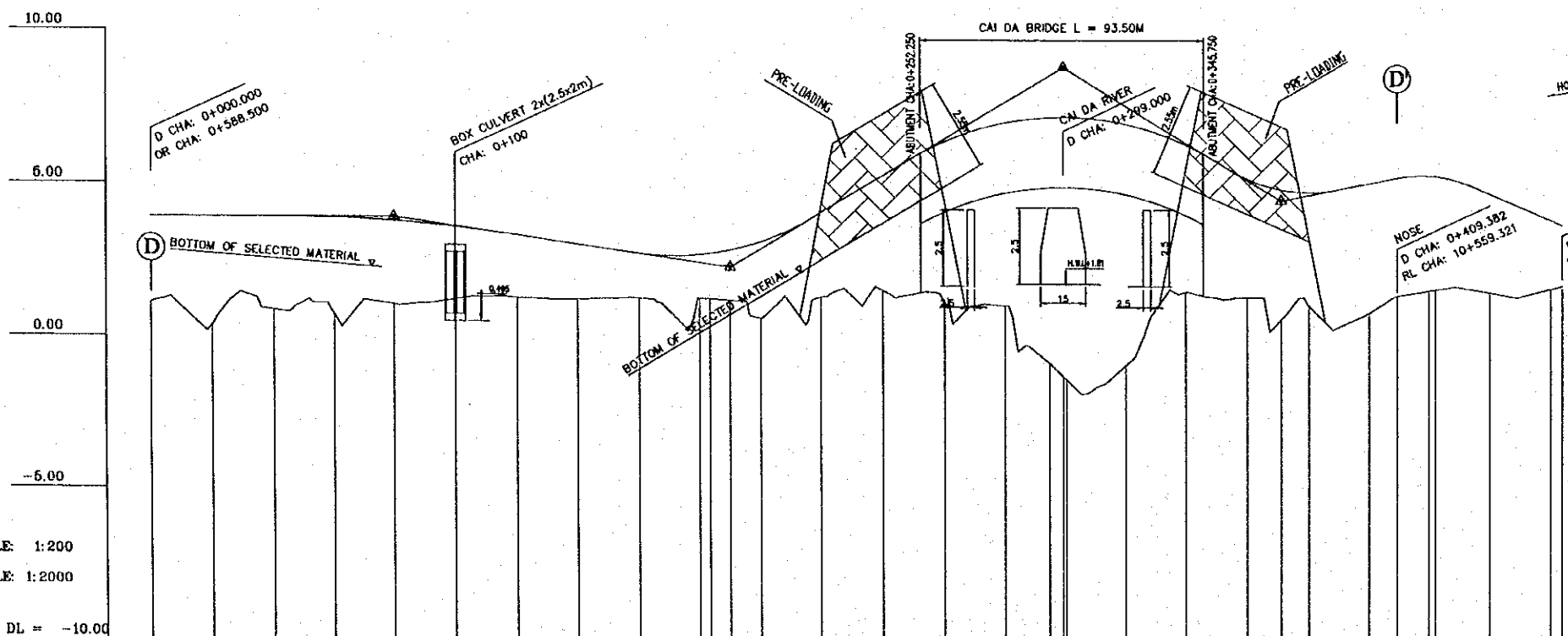
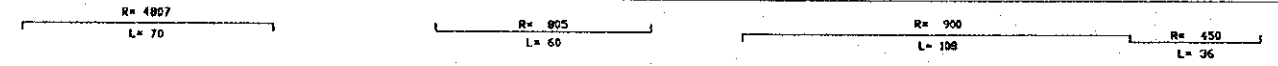
ABBREVIATION

- SDB: SURFACE LEVEL OF SAND DRAINAGE BLANKET
- SURG: SURCHARGE
- CMB: COUNTERWEIGHT BERM
- PVD: PREFABRICATED VERTICAL DRAIN
- APP: APPLICABLE
- SSP: SURFACE SETTLEMENT PLATE
- AS: ALIGNMENT STAKES
- DSP: DEEP SETTLEMENT PLATE
- INC: INCLINOMETER
- EP: ELECTRICAL PIEZOMETER
- OW: OBSERVATION WELL

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 NAME: K. Nemoto SIGNATURE: <i>K. Nemoto</i> DATE: 20/9/2000	CHECKED BY NAME: K. Nakai SIGNATURE: <i>K. Nakai</i> DATE: 29/9/2000	APPROVED BY NAME: K. Enomoto SIGNATURE: <i>K. Enomoto</i> DATE: 5/10/2000	DRAWING TITLE GENERAL LAYOUT OF MOVEMENT OBSERVATION DEVICES TREATMENT INTERCHANGE 3-OVERROAD (8/9)	DWG NO. P3/SGT/0490
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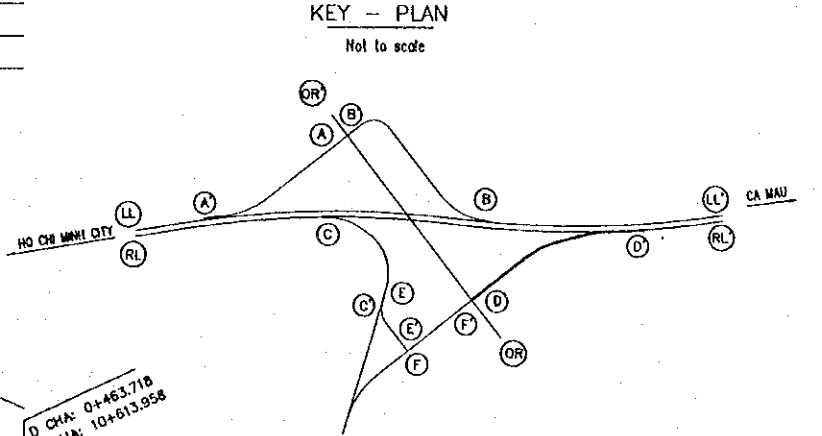


SOB		0+000		0+100		0+200		0+300		0+400
SURG		1.0		1.5		1.0		1.0		1.5
CWB	HEIGHT(M)	0		0		0		0		0
CWB	WIDTH(M)	0		0		0		0		0
PVD	LENGTH(M)	0		23		23		23		23
PVD	SPACING(M)	0		1/1.7		1/1.7		1/1.7		1/1.7
SSP	RIGHT	APP		APP		APP		APP		APP
	CENTER	APP		APP		APP		APP		APP
	LEFT	APP		APP		APP		APP		APP
AS	RIGHT									
	LEFT									
DSP										
INC										
EP										
OW										



VER. SCALE: 1:200
HOR. SCALE: 1:2000

GRADIENT	3.90%	L=80.000	I=0.000%	3.90%	L=110.000	I=-1.456%	2.29%	L=109.000	I=6.000%	8.00%	L=71.982	I=-6.000%	4.51%	L=38.40	I=-1.966%	3.27%	E.C.P.P	L=54.336	3.74%
DESIGN LEVELS (M)	3.90	3.90	3.90	3.87	3.73	3.65	3.73	3.73	3.65	3.65	3.57	3.57	3.57	3.57	3.57	3.57	3.57	3.57	3.57
EXISTING LEVEL (M)	1.1	0.25	0.85	0.72	1.2	1.27	1.27	1.27	1.27	1.27	1.27	1.27	1.27	1.27	1.27	1.27	1.27	1.27	1.27
DISTANCE (M)		200	20000	62.5	20000	154	20000	100.5	20000	1200	20000	140.5	20000	294.5	14.530	183.4	20000	440.0	20000
ACCUMULATED DISTANCE (M)	0.0	200	400	62.5	100.5	1200	140.5	2000	2808	4808	2948.5	3089	3540	3934.5	4081.5	4264.5	4464.5	4664.5	4864.5
CHAINAGE	0+000	0+200	0+400	0+462.5	0+663	0+1063	0+1263.5	0+1464	0+1664	0+1864	0+1905.5	0+1950.5	0+1995.5	0+2034	0+2072.5	0+2111	0+2155.5	0+2209.5	0+2253.5



LEGEND

- : COUNTER BERM IS USED
- : COUNTER BERM IS NOT USED

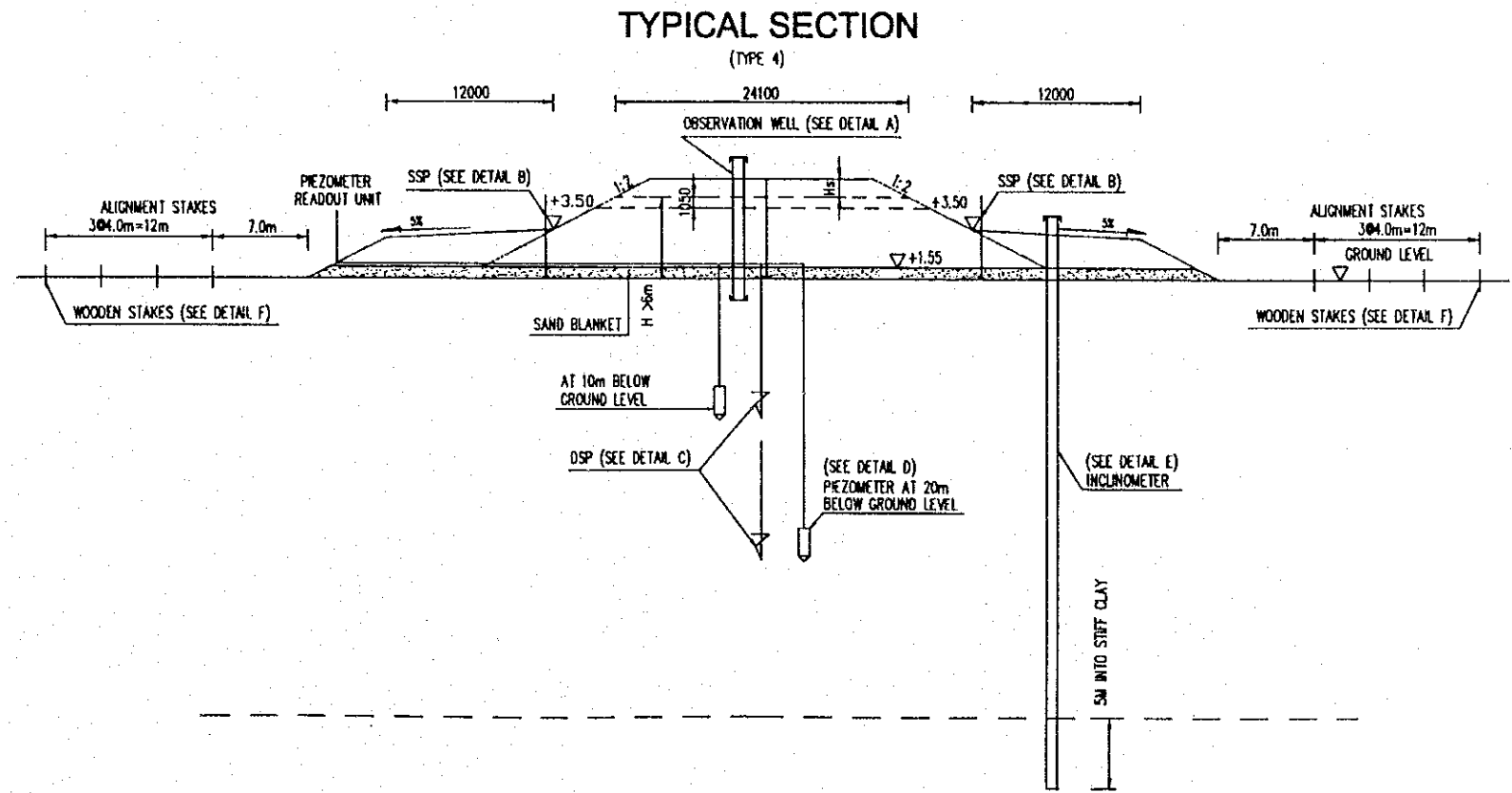
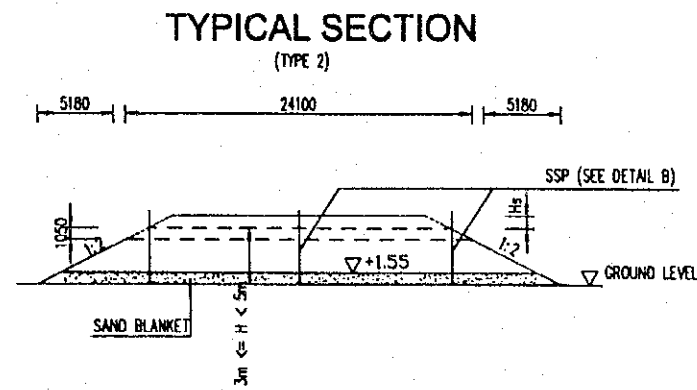
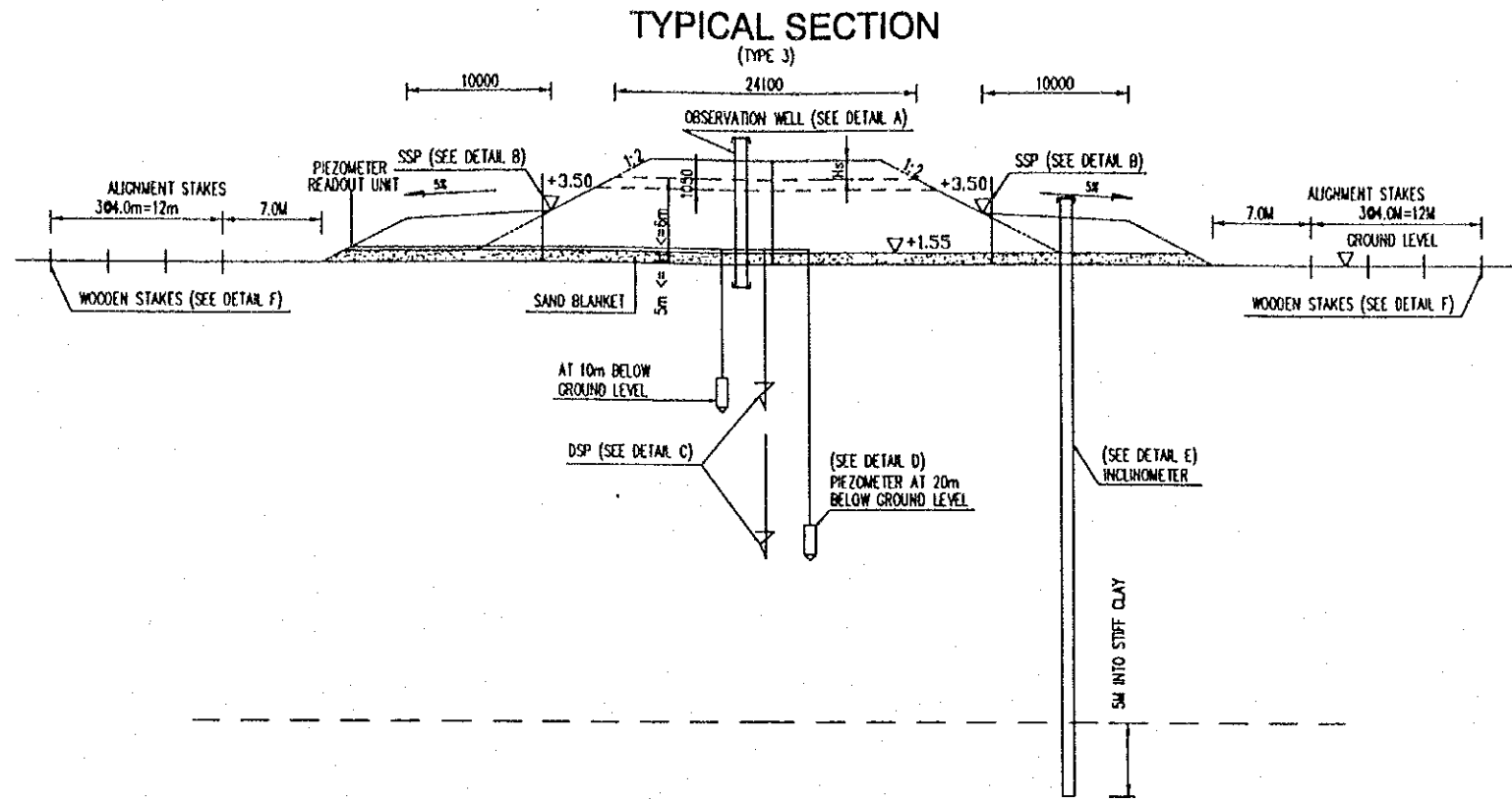
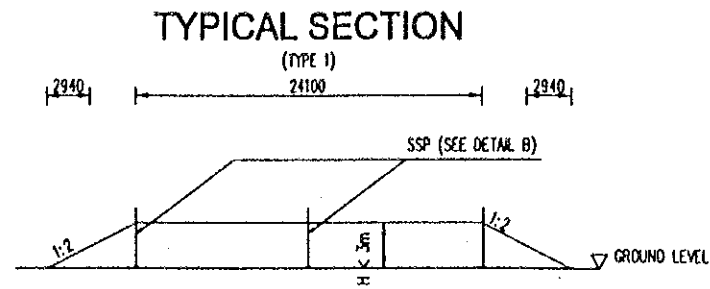
NOTES :

- SSP (□) AND AS (X) NOT SHOWN ON THE PLAN FOR CLARITY.
- SYMBOL FOR CHAINAGE OF EVERY 100M.

ABBREVIATION

- SOB: SURFACE LEVEL OF SAND
- DB: DRAINAGE BLANKET
- SURG: SURCHARGE
- CWB: COUNTERWEIGHT BERM
- PVD: PREFABRICATED VERTICAL DRAIN
- APP: APPLICABLE
- SSP: SURFACE SETTLEMENT PLATE
- AS: ALIGNMENT STAKES
- DSP: DEEP SETTLEMENT PLATE
- INC: INCLINOMETER
- EP: ELECTRICAL PIEZOMETER
- OW: OBSERVATION WELL

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 K. Nemoto	CHECKED BY K. Nakai	APPROVED BY K. Enomoto	DRAWING TITLE GENERAL LAYOUT OF MOVEMENT OBSERVATION DEVICES TREATMENT INTERCHANGE 3-RAMPWAY "D" (9/9)	DWG NO. P3/SGT/0500
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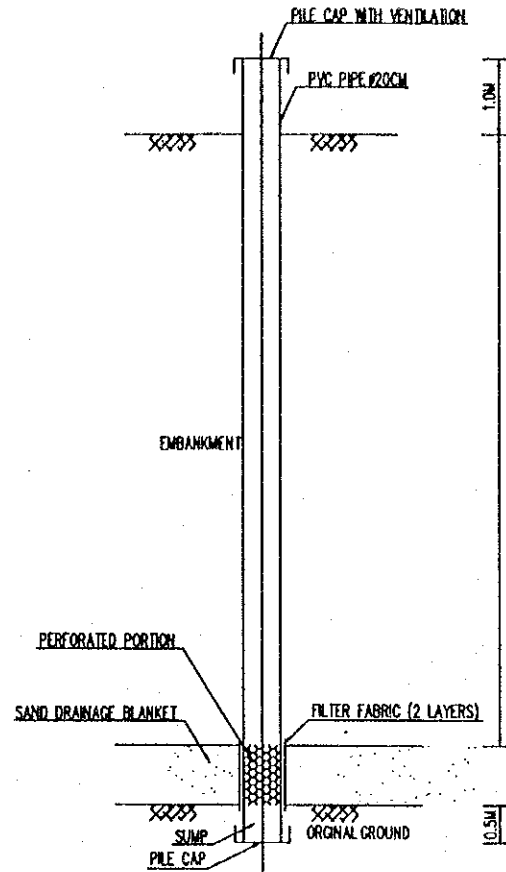


NOTE

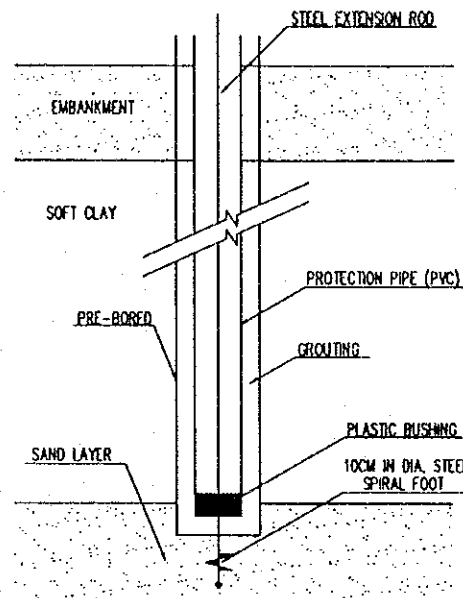
DETAILS A, B, C, D, E & F, SEE DWG. No. P3/SGT/0520.

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: K. Nemoto SIGNATURE: <i>K. Nemoto</i> DATE: 20/9/2000	NAME: K. Nakai SIGNATURE: <i>K. Nakai</i> DATE: 29/9/2000	NAME: K. Enomoto SIGNATURE: <i>K. Enomoto</i> DATE: 5/10/2000	LAYOUT OF INSTRUMENTATION FOR SOFT GROUND TREATMENT	P3/SGT/0510

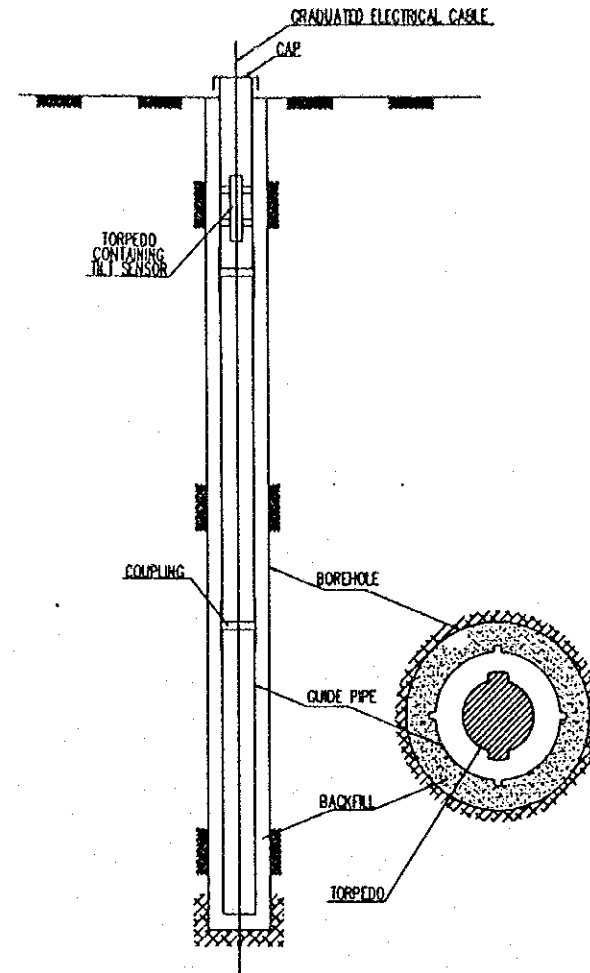
D:\DUONG VAN SANG.TEDI SOUTH\Can Tho bridge Project\from Nemoto\p3\SGT\B3-SGT-250-260.dwg Thu Jun 01 14:32:12 2000



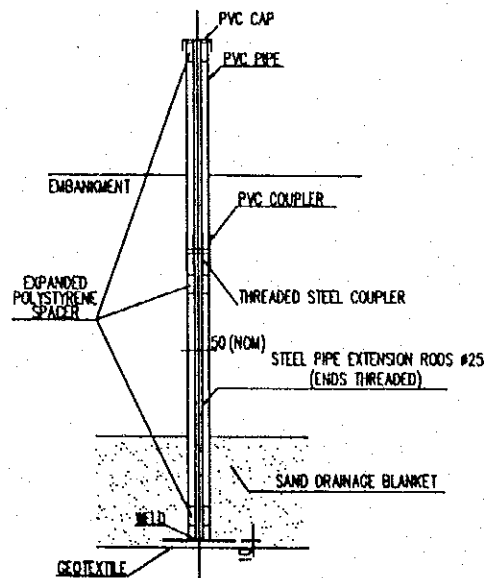
DETAIL A
OBSERVATION WELL



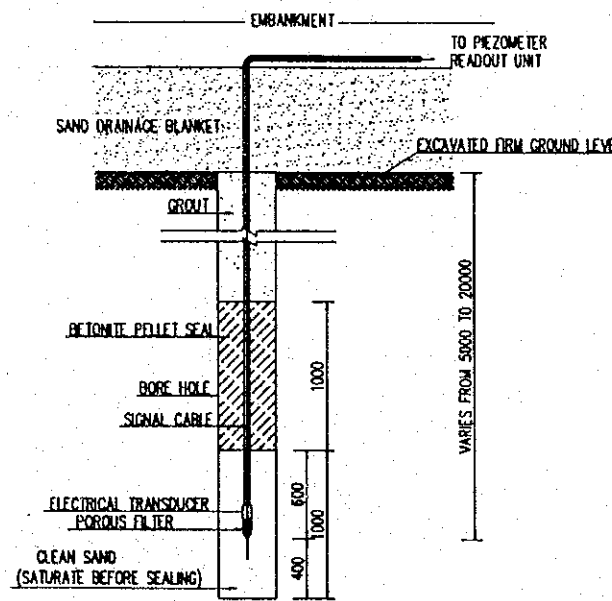
DETAIL C
DEEP SETTLEMENT PLATE (DSP)



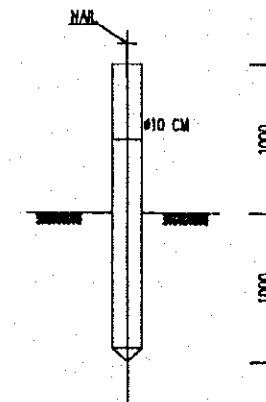
DETAIL E
INCLINOMETER



DETAIL B
SURFACE SETTLEMENT PLATE

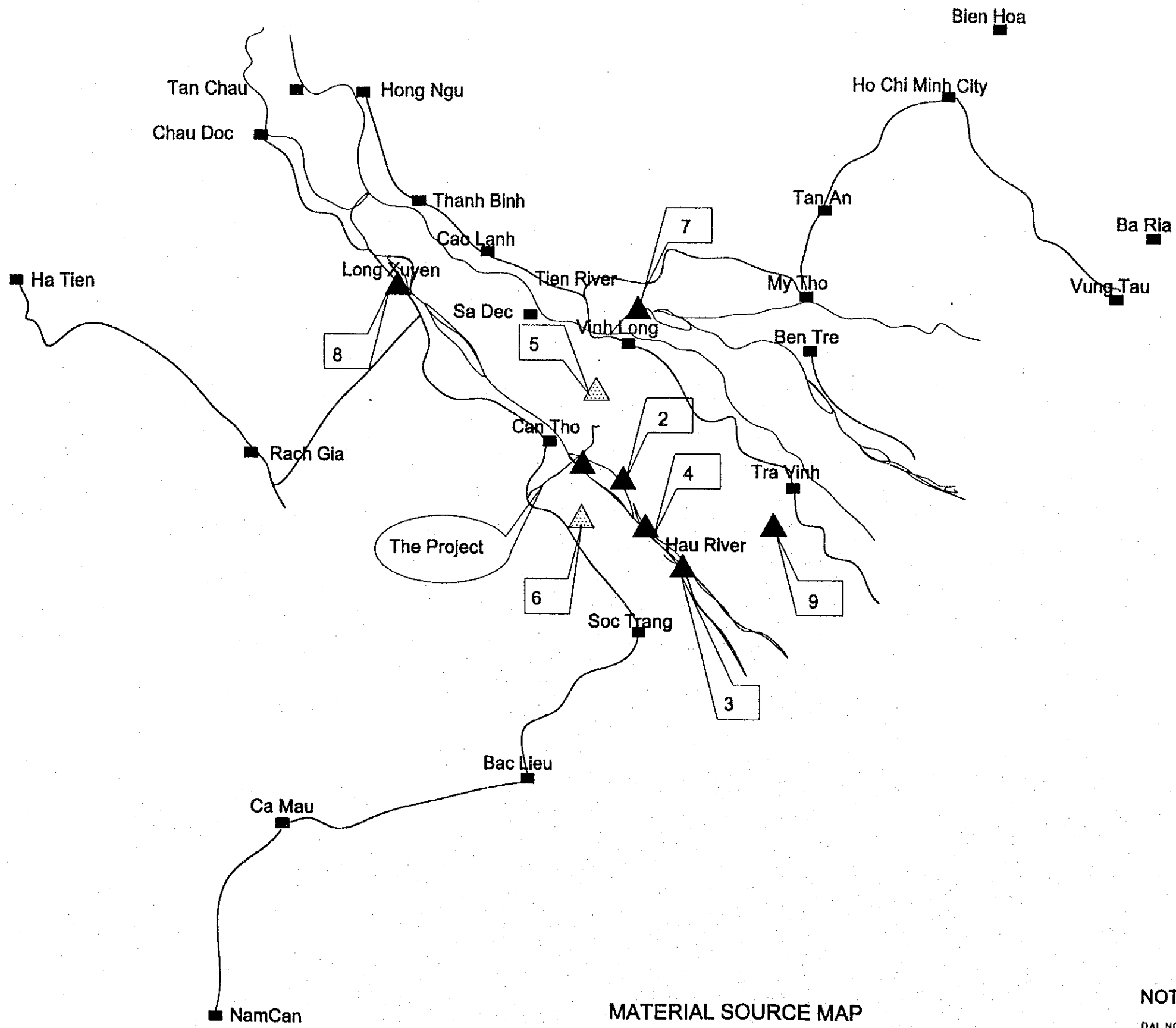


DETAIL D
ELECTRICAL PIEZOMETER



DETAIL F
WOODEN STAKE

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	K. Nemoto	K. Nakai	INSTRUMENTATION DETAILS	P3/SGT/0520
				SIGNATURE	<i>K. Nemoto</i>	<i>K. Nakai</i>		
				DATE	20/9/2000	29/9/2000		
						K. Enomoto		



LEGEND

- 1. HAU GIANG 1 RIVER SAND
- 2. HAU GIANG 2 RIVER SAND
- 3. DAI NGAI RIVER SAND
- 4. TRA ECH RIVER SAND
- 5,6. FILLING SOIL
- 7. VINH LONG RIVER SAND
- 8. TRA VINH SAND
- 9. SOC TRANG SAND

- CONCRETE SAND
- ▲ FILLING SOIL
- ▲ FILLING SAND

MATERIAL SOURCE MAP

NOT TO SCALE

NOTE

DAI NGAI SAND RIVER IS USED FOR SAND BLANKET AND SELECTED MATERIAL.

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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: K. Nemoto SIGNATURE: <i>K. Nemoto</i> DATE: 20/9/2000	NAME: K. Nakai SIGNATURE: <i>K. Nakai</i> DATE: 29/9/2000	NAME: K. Enomoto SIGNATURE: <i>K. Enomoto</i> DATE: 5/10/2000	LOCATION OF QUARRIES AND DREDGING RIVER	P3/SGT/0530