

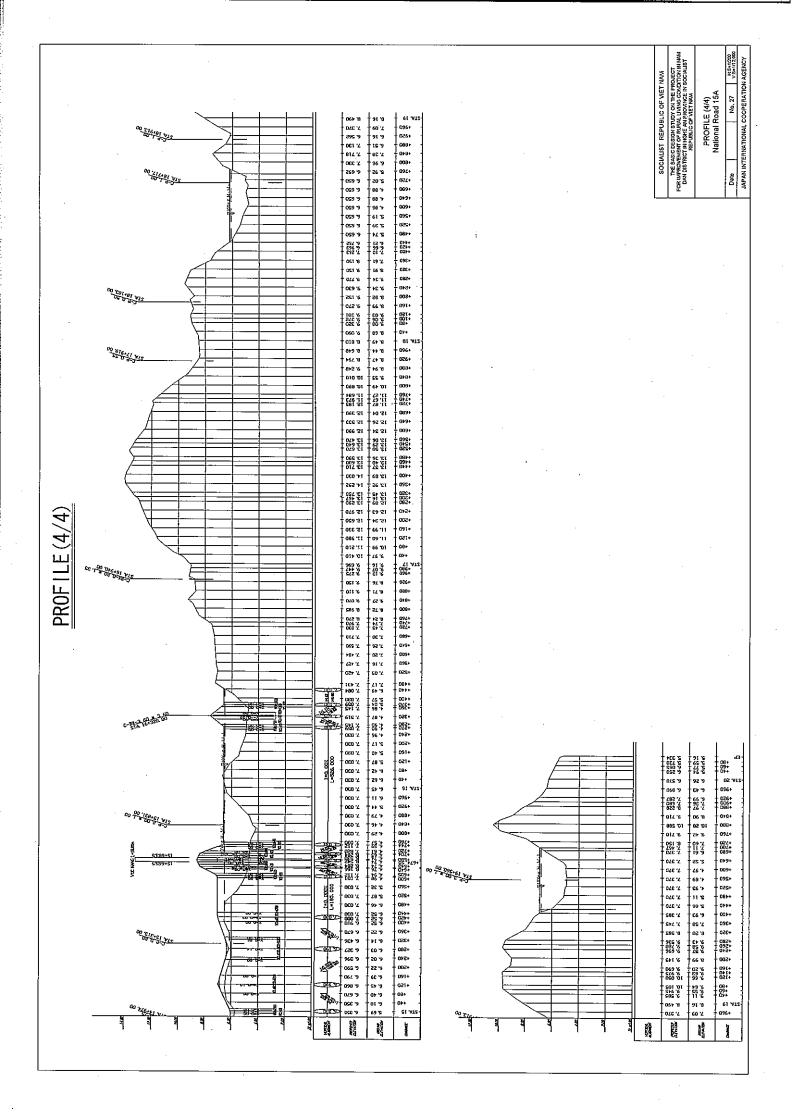
008+ 088+ 088+ 056+ 8, 230 9, 320 65.18 25.6 86.7 oo lost of Ar 6, 110 . 8, 150 . od :000 tol 3. 67.8 16.7 69.7 061 10 1062 18 1062 16 09**L**+ 書 - T 02Z+ 30 2255 AT 099 000 '8 000 '8 000 '8 02 8 16 8 0.670 .0 .060 .8 .060 .9 +200 12 001 10 20 00 000 35 100 00 +250 +480 +440 . 06C .0 - 80-6 +400 +350 +580 +580 +500 +163 046 .8 GLE '6 056 '6 056 '6 056 '6 00 11 to 1 Ac 02F 01 08F 01 - 056+ - 01 A1 - 06+ - 01 A1 - 001+ - 08+ 20 00 20 6 20 9 20 9 20 9 9 320 9 320 9 320 9 320 00:500.0 Paristan. 00 208(46 ATT 9, 010 7, 970 7, 970 8, 150 - 076+ - 0850 - 000+ **8** 8 0.0 27 2 20 20 20 A12 050 °E - 022-- 040-- 220-- 220-- 440-- 440-- 440-- 420-| 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 1=0, DODZ L=449, 000 00 135 E An 851 021+ 021+ 001+ 001+ 018+ 086+ 036+ 036+ 008+
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PR0F1LE (2/4)

SOCIALIST REPUBLIC OF VIET NAM
THE BASC DESIGN STROTT ON THE PROJECT
FOR UPSENDENT MACHE APPROANCE IN COCALUST
BAND DETRICT IN INCHE APPROANCE IN COCALUST
REPUBLIC OF VIET NAM
PROFILE (2/4)
National Road 15A
Data
No. 25 | Vasinizzo
JAPAN INTERNATIONAL COOPERATION ACENCY

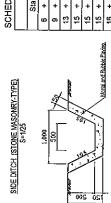
PR0F1LE (3/4)

SOCIALIST REPUBLIC OF VIET NAM
THE BASK DESCRIPTION OF THE PROGRET OF THE PARK DAY OF THE PROGRET OF VIETNAM PROGRET OF VIETNAM PROGRET OF THE PROGRET OF TH



# RELATIVE FACILITIES(1/5)

### DETAIL OF SIDE DITCH



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읪		Start	+	+	+	+	+	+	+	+	+	+	+	
SCH			9	6	13	15	15	15	16	16	18	19	19	

IRRIGATION DRAIN (PC. TYPE). S=1725  700  700  150 410 150  150 15	008
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/PE-1)	o h	Schlans	HaoHao Bridge	HaoHao Bridge	
V (RC-T)	SIDE	2	7	7	
N DRAIN	Length	E	109	98	202
3ATIC			129	26	
嫠		End	+	+	
SCHEDULE OF IRRIGATION DRAIN (RC-1YPE-1)	Eig		တ	6	L'A
	Station	1	20	162	TOTA
		Start	+	+	
힜			6	6	

			Remarks	2000	VucMae Bri
	<u> </u>	Personal Server	SIDE	5	ч
S=1/25 1,240	940 1	1,240 1,340 ION DRAI	Length	E	22
B →	<u>8</u>	IRRIGAT	Station	pu3	13 + 746
		120 e00	Sta	Start	3 + 736

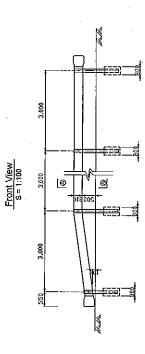
IRRIGATION DRAIN (PC-TYPE)

ές	Station	Length	SIDE	0
Start	End	Ε	ž	S C C C C C C C C C C C C C C C C C C C
13 + 736	13 + 746	22	۳	VucMao Bridge
앋	TAL	22		

## GUARD RAIL & GUARD POST

GUARD RAIL

GUARD POST S = 1:50



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N	

SCHEDULE OF GUIDE POST

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		0	80	340	585	740	006	675	450	9	350	420	590	8	270	430	820	930	310	885	734	870	630	915	250	365	650	750	555	650	
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25	\$	1089					5		DOM IN NAM	OCIALIST			RD POST		S#1/50	AGENCY	
2	205	2141.3					OF VIET NA		TANKS COND.	PROVINCE IN S	ALC: LONG	(1/5)	AIL & GUA	ad 15A	No. 28	COPERATION	
18 + 740	19 + 650	.AT					SOCIALIST REPUBLIC OF VIET NAM		FOR IMPROVEMENT OF RUBAL LIVING CONDITION IN NAM	DAN DISTRICT IN NGHE AN PROVINCE IN SOCIALIST	REPOBLIC OF VIET (NAM	RELATIVE FACILITIES(1/5)	SIDE DITCH, GUARD RAIL & GUARD POST	National Road 15A		JAPAN INTERNATIONAL COOPERATION AGENCY	
18 + 570	19 + 445	TOTAL					SOCIALIS	-	FOR IMPROVE	DANDISTR		RELATIVE	SIDE DITCH		Date	JAPAN INTE	
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2	270	915	260	815	730	778	220	875	170	332.2	610	200	440	585	TOTAL		

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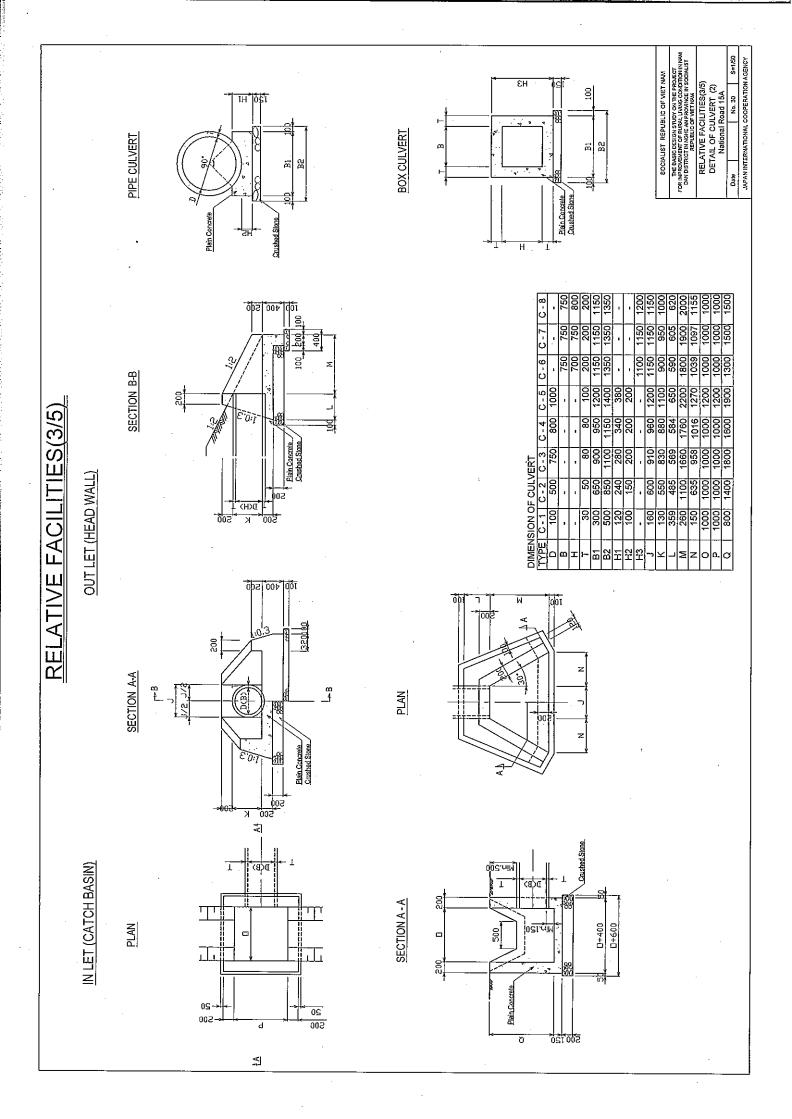
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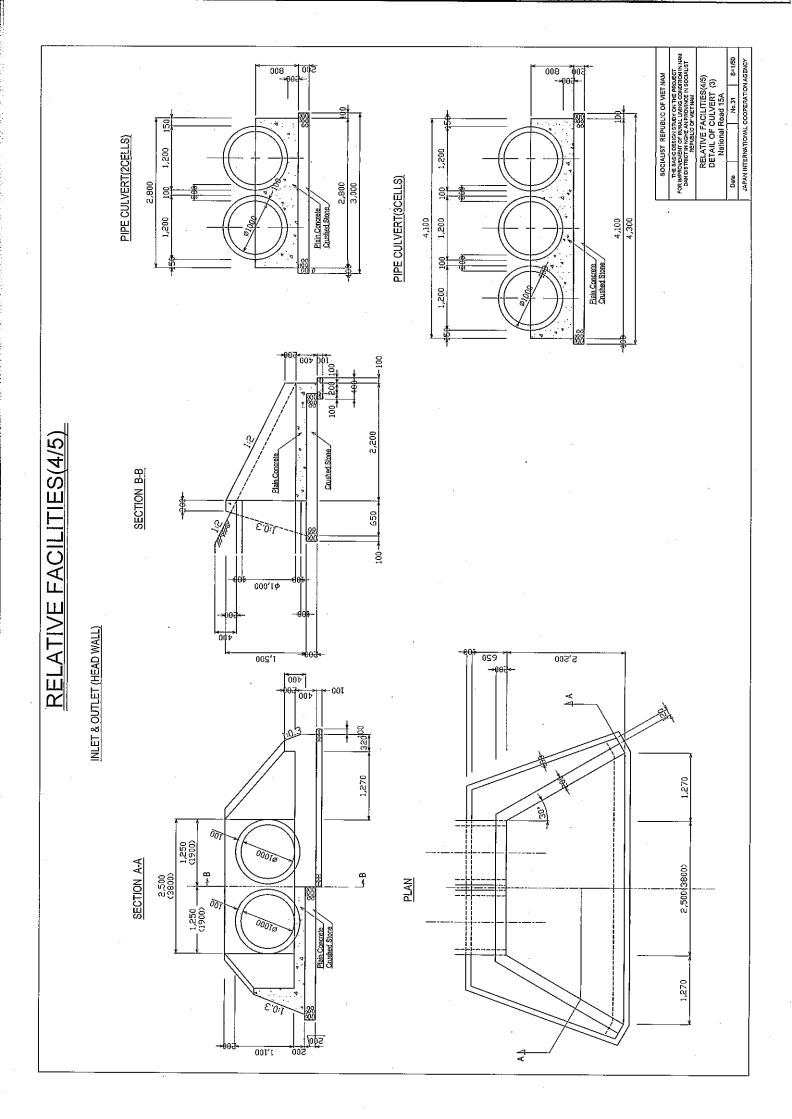
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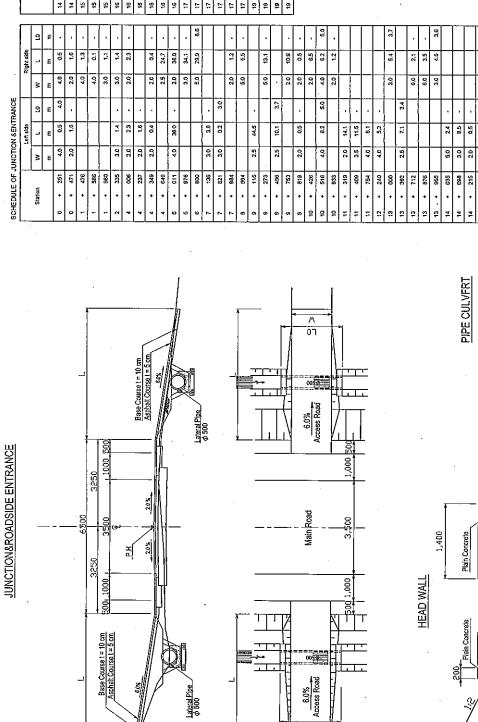
A-A SECTION

### FOR THE BIASIC DEBIGN STOOY ON THE PRODECT FOR UNANO CONDITION IN NAN DAYLOOS THAN CONDITION IN NAN DAYLOOS THAN CONDITION IN SOCIALST REPOBLIC OF VETWAR RELATIVE FACILITIES (225) DETAIL OF CULIVERT (1) National Road 15A No. 28 S=1/60 Date No. 28 | \$=1,80 JAPAN INTERNATIONAL COOPERATION AGENCY SOCIALIST REPUBLIC OF VIET NAM PIPE CULVERT ₹ BOX CULVERT SECTION A - A CATCH BASIN PLA RELATIVE FACILITIES(2/5) K |≱ DIMENSION OF CULVERT TYPE | B - 1 | B - 2 | D | 750 | 1000 PIPE CULVERT 8258 Crushed Stone DIMENSION OF CULVERT SECTION B-B INLET & OUTLET (HEAD WALL) SECTION A-A PLAN 500









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		ſ	Left side		- 1	Right side					Г	Left side		
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+	88	2.0	2.3	•	2.0	2.3	•	16	+	230				25
+ +	237	2.0	1.6					18	+	326	5.0	31.3		
+ 7	348	2.0	0.4		2.0	5,0	,	16	+	354	4.0	23.8	٠	
4	649				2.5	24.7		16	+	457				2
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+ 20	98				5.0	5.5		17		226				18
+ م	116	2.5	44.6					5	٠	528	2.5	39.9	١.	12
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+	496	2.5	10,1	3,7	·			91	+	899	3.0	16.9	5.0	
* on	753				2.0	10.9		5	+	768				===
+	819	2.0	0.5		2.0	0.5								ĺ
•	426				2.0	6,5							•	
٠ و	516	o.	8.2	S <sub>S</sub>	4.0	23	5.0							
+   •	833				2	12								
+	319	2.0	14.											
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+	754	4.0	6.1											
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3	362	2.5	7.1	3.4										
*	712				6,0	2.1								
3	876			_	6.0	3.5								
3 . +	365				3.0	4.6	3,6							
+	935	5.0	2.4											
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+	343				3.0	5.2	3.6							
+	440		Г	Г	3.5	3.6	3.9							
+	515	5.0	9.0	•										
+	576				3.5	4.4	4.0							

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420 120 20300

Plain Concrete Crushed Stone

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800 1,000

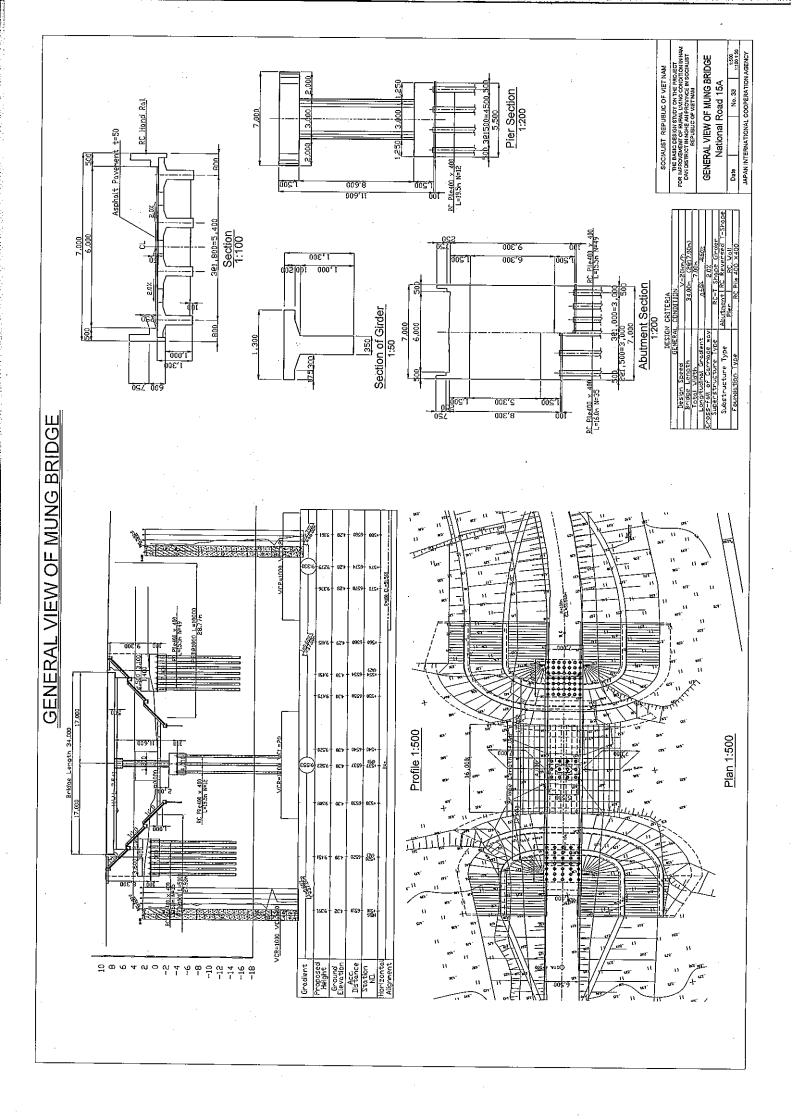
Crushed Stone

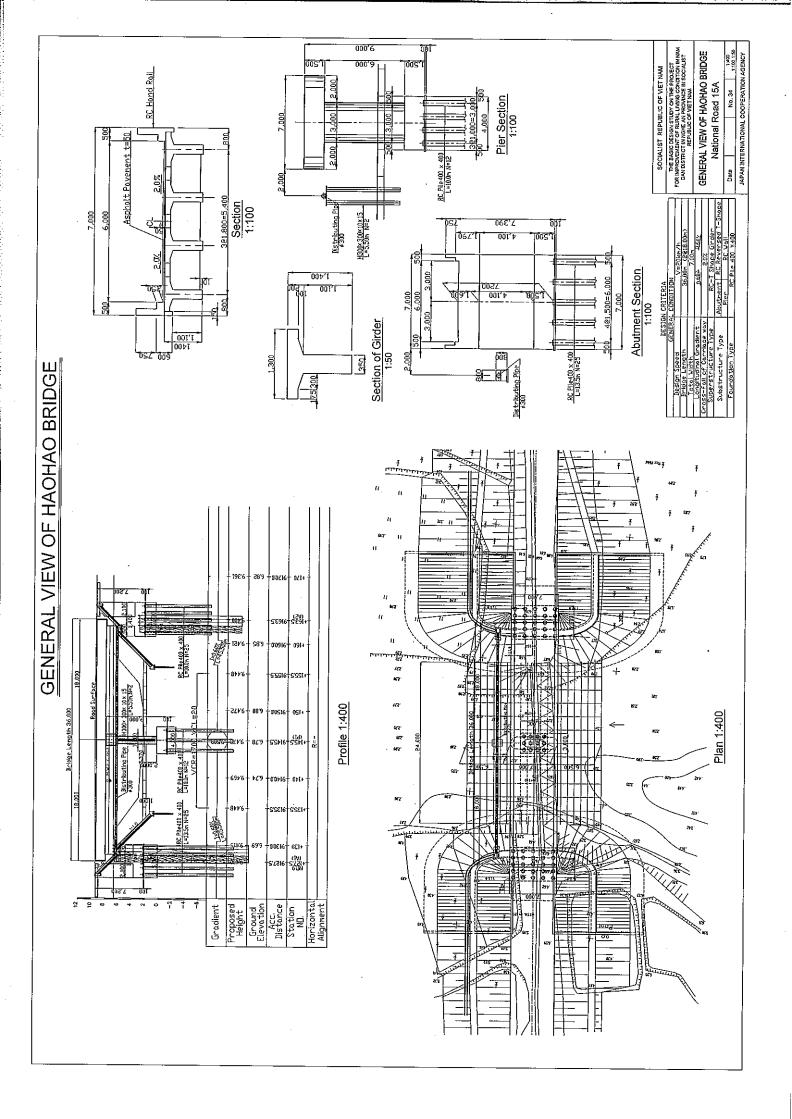
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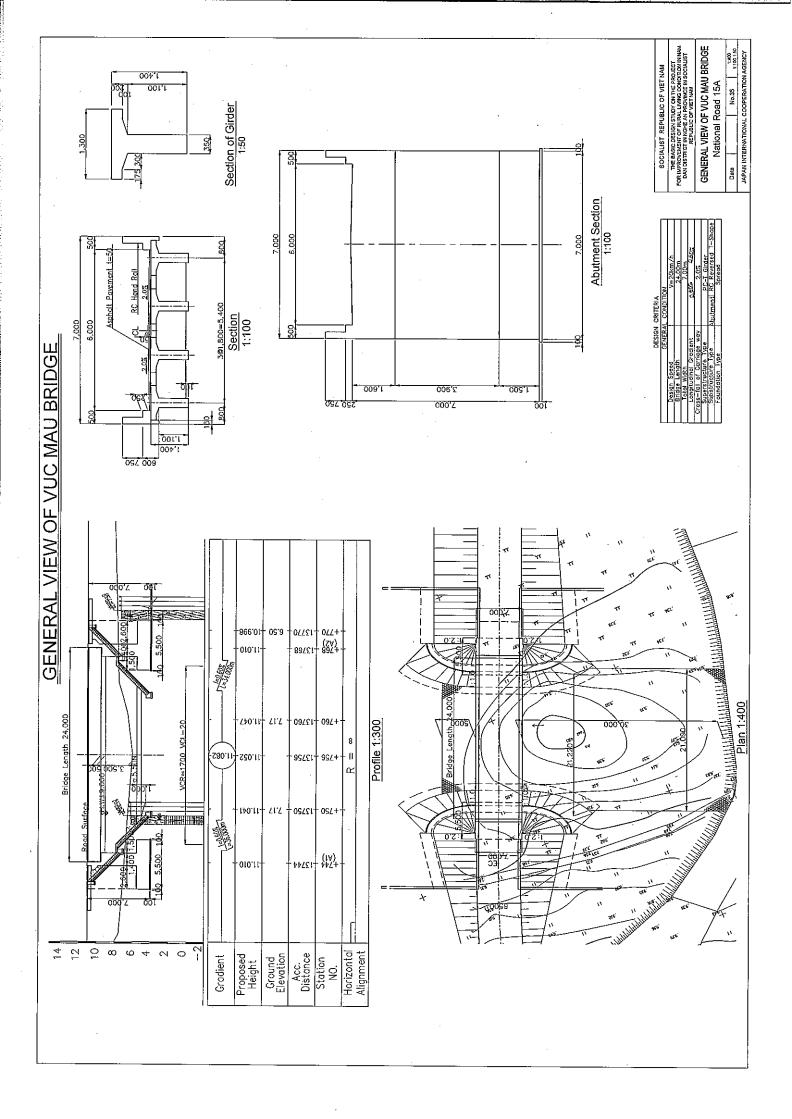
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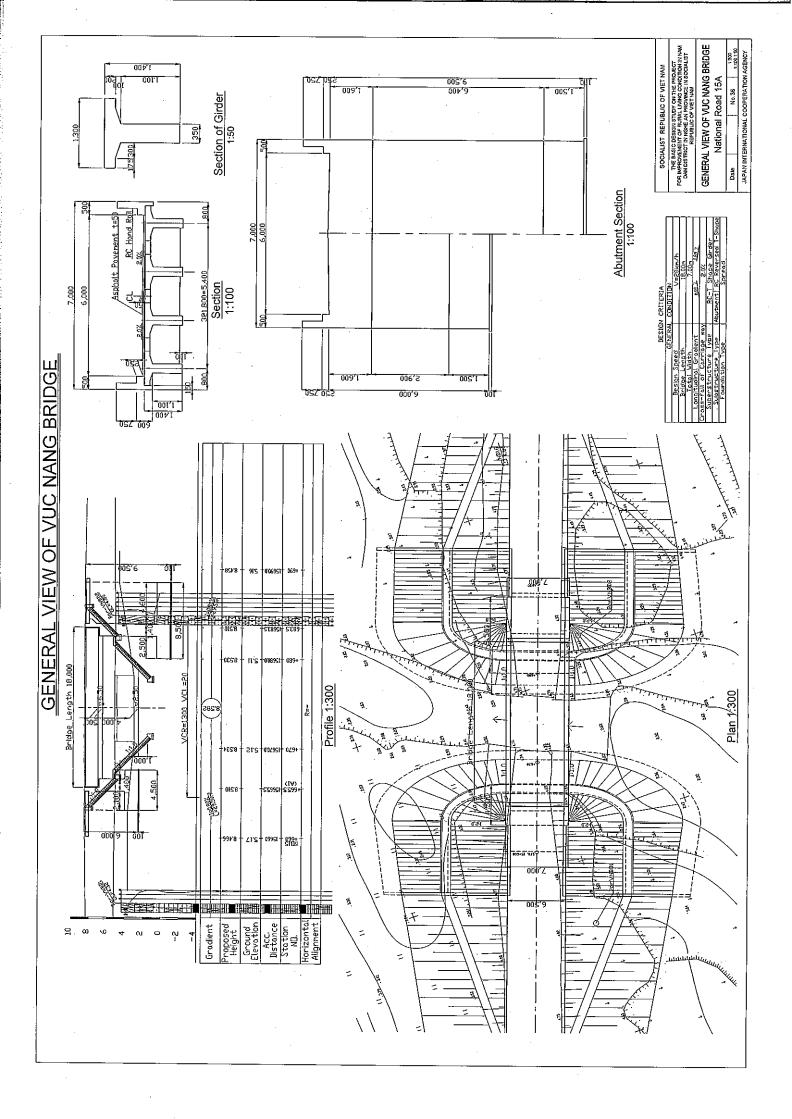
Crushed Stone

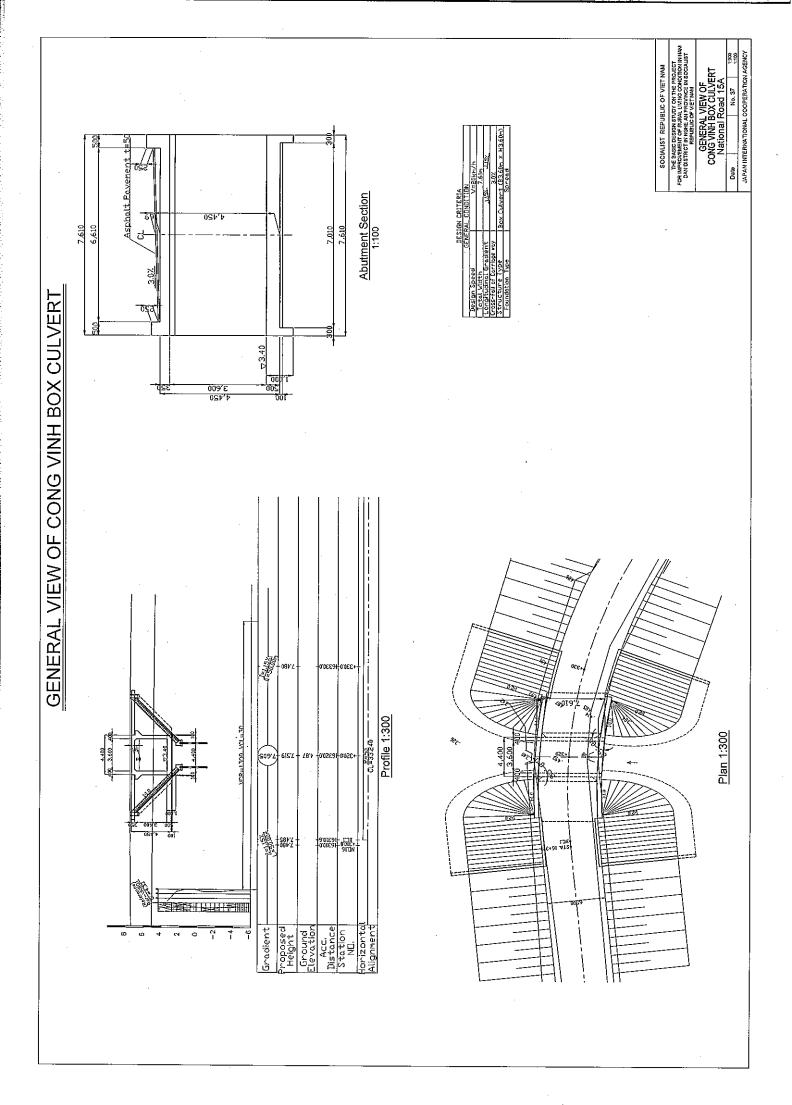
1,400 1,600

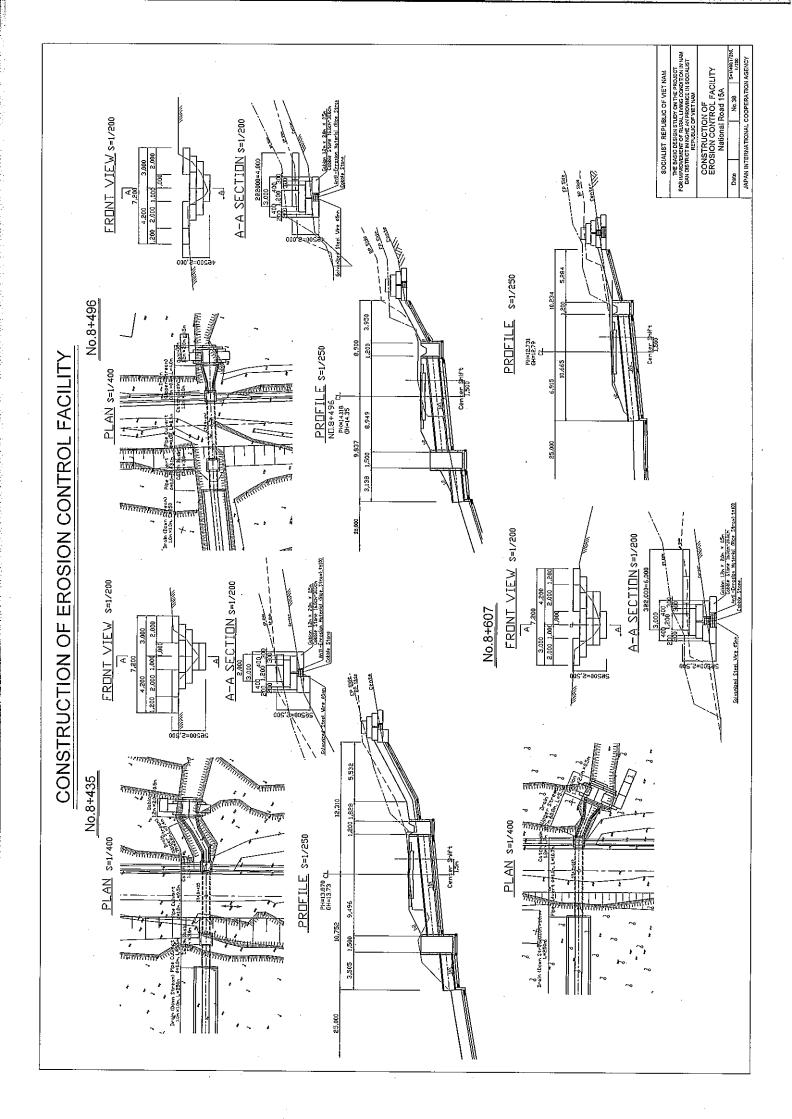


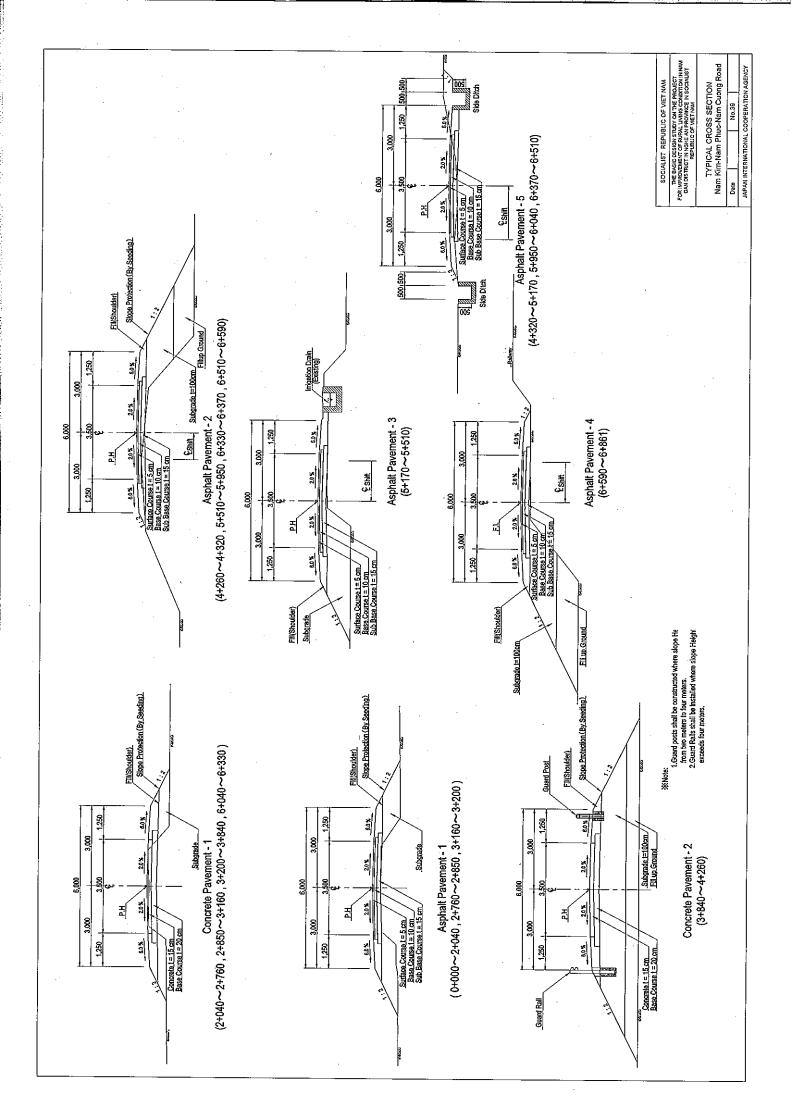












### IRRIGATION DRAIN (PC-TYPE) S=1/50 RELATIVE FACILITIES(1/3) DETAIL OF SIDE DITCH IRRIGATION DRAIN (PC-TYPE) S=1/50 SIDE DITCH (EARTH-TYPE) S=1/50

SCHEDULE OF SIDE DITCH (RC-TYPE)

Length

Station

SCHEDULE OF SIDE DITCH (STONE MASONRY-TYPE)

SCHEDULE OF SIDE DITCH (EARTH-TYPE)

Length SIDE m L/R

밀

Start

Station

Length SIDE m 270

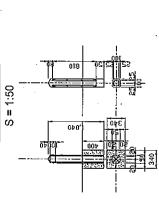
Station 60

0 + 330

+ 170

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4 + 325 | 5 + 170



GUARD POST

Front View S = 1:100

3000

3000

550

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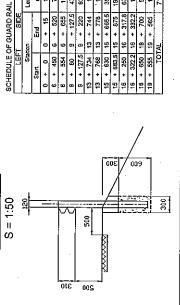
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A-A SECTION

GUARD RAIL

GUARD RAIL & GUARD POST

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	-	2m Pitch	34	24	44	251	54	. 58	914	204	76	81	26	31	56	156	36	6	26	36	6	47	31	21	41	18	21	58	59	44
SIDE	Length	E	92	45	92	500	125	22	1825	405	150	160	20	09	20	310	20	5	20	20	4	35	09	40	80	32.8	40	8	115	85
		End	+ 80	340	585	740	906	675	450	9	350	450	+ 590	- 80	270	430	820	930	310	985	734	870	630	915	250	. 365	920	!	555	
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Г	Posts	tc.									l .			Γ	Γ.		<b>.</b>	9					_		FOR IMPROVEMENT OF RURAL LIVING CONDITION IN NAM	AUST			SIDE DITCH, GUARD RAIL & GUARD POST	Road	S*1/50
	Length: No. of Posts	2m Pitch	31	291	276	99	38	21	3	19	43	16	39	8	99	36	104	1089					REPUBLIC OF VIET NAM	000	PROVEMENT OF BURST, LIVING CONDITION	DAN DISTRICT (N NOHE AN PROVINCE IN SOCIALIST PER INC. DE MET NAME	2	3(1/3)	GUAR(	Nam Kim-Nam Phuc-Nam Cuong Road	
SIDE	Length	Ε	65	580	550	130	72,5	6	4	35	83	30	75	77.8	130	02	205	2141.3					COFV		5	PROVINC	121	RELATIVE FACILITIES(1/3)	% K	YNam	No.41
RIGHT SI	-	End	+ 75	+ 505	+ 450	062 -	117.5	275	734	820	. 620	. 860	265	10.0	99	740	92						EPUBL		FRURAL	OFE AN	200	FAC	ARD F	Phur	
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i	Sta	Start	16	925	910	099	45	235	730	785	537	830	190	332.2	930	670	445	TOTAL					SOCIALIST	Ģ	NPROVE VENT	N DISTR		Ľ,	햜	E Z	_
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	Length No. of Posts	2m Pitch	34	24	44	251	64	29	914	204	26	81	56	31	56	156	36	6	56	36	3	47	31	21	4	18	77	58	59	44	2368
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ľ		ъ	80	340	585	740	900	675	450	60	350	450	290	80	270	430	820	930	310	985	734	870	630	915	92	365	650	750	555	650	
H	15	End	+	+	+	7	2 +	3	+ 9	<u>+</u>	7 +	8	+ 60	+ 6	+ 6	11 +	+ 11	11 +	+	12 +	+ +	13 +	15 +	15 +	÷	+ 91	18 +	+ 22	+	19	=
	Station	1	ž	295	500	240	775	620	625	655	200	290	540	20	220	120	770	915	260	815	730	778	570	875	170	332.2	610	90,	440	565	TOTAL
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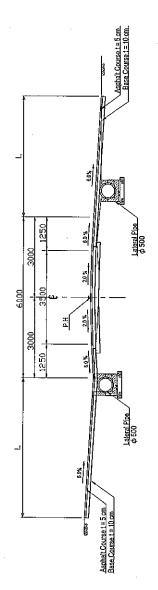
### RELATIVE FACILITIES(2/3) DETAIL OF CULVERT Nam Kim-Nam Phuc-Nam Cuong Road JAPAN INTERNATIONAL COOPERATION AGENCY SOCIALIST REPUBLIC OF VIET NAM PLAN 200 PIPE CULVERT DIMENTION OF CULVERT 90 BOX CULVERT Ā T (8)a Plain Concrete Crushed Stone CATCH BASIN PLAN PIPE CULVERT K ∤ SECTION A - A Crushed Stone J+400 J+500 DIMETION OF CULVERT TYPE E-1 E-2 E-3 E-4 E-5 E-6 E-7 E-8 E-9 E-10 E-11 E-12 D 100 300 350 400 2-400 550 900 - - -1120 150 680 880 SECTION B-B 860 88 BOX CULVERT 500 SECTION A-A

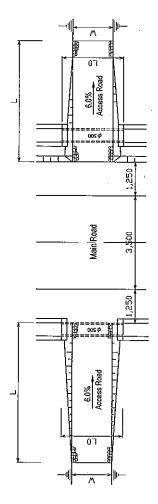
RELATIVE FACILITIES(2/3)

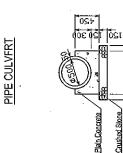
INLET & OUTLET (HEAH WALL)

# RELATIVE FACILITIES(3/3)

JUNCTION&ROADSIDE ENTRANCE







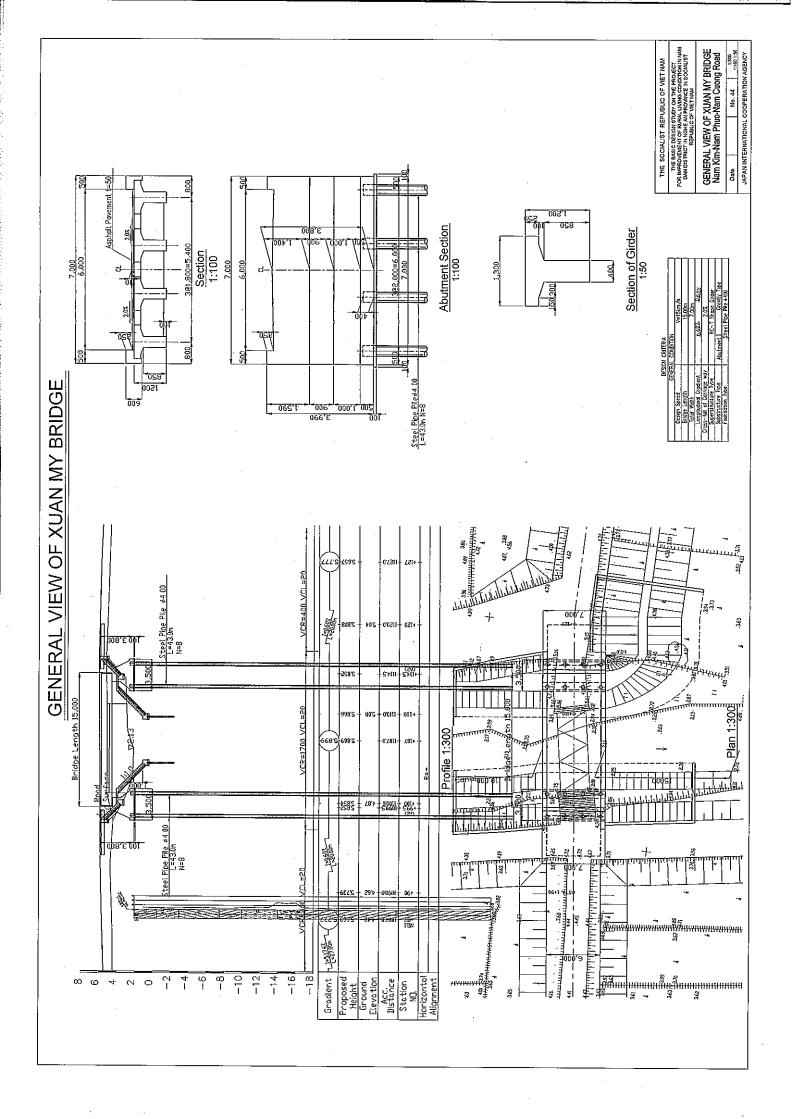
1,100

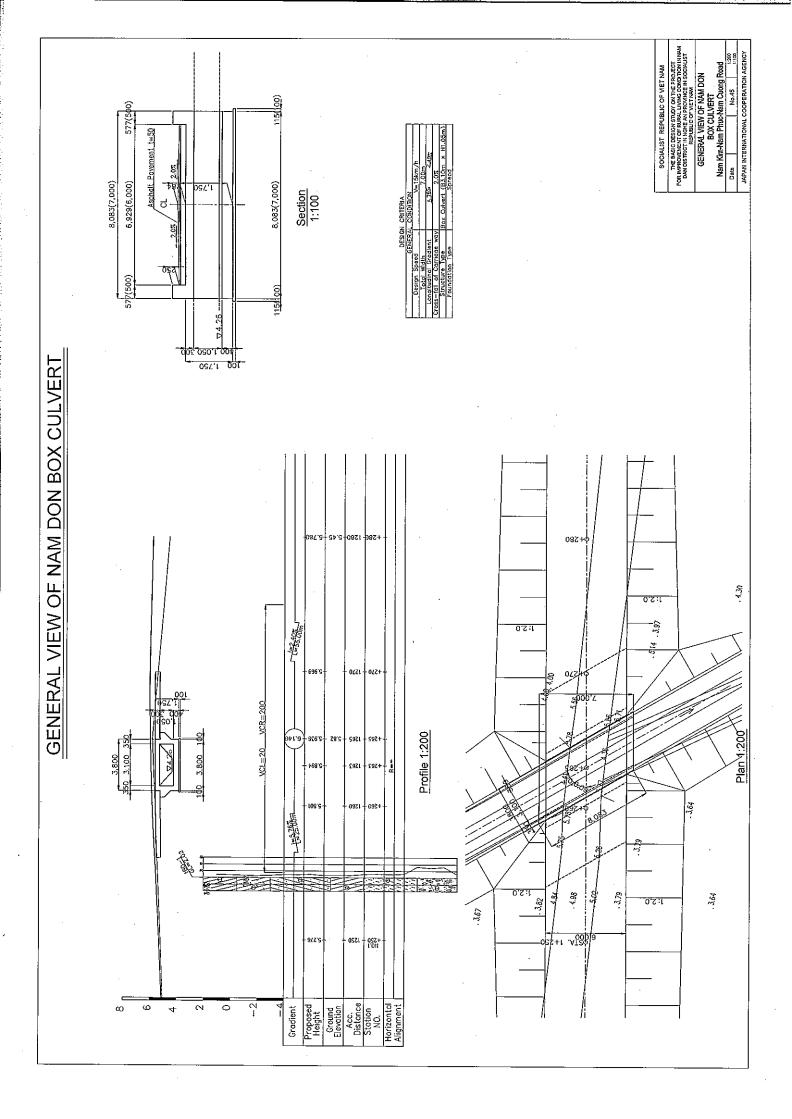
Plain Concrete

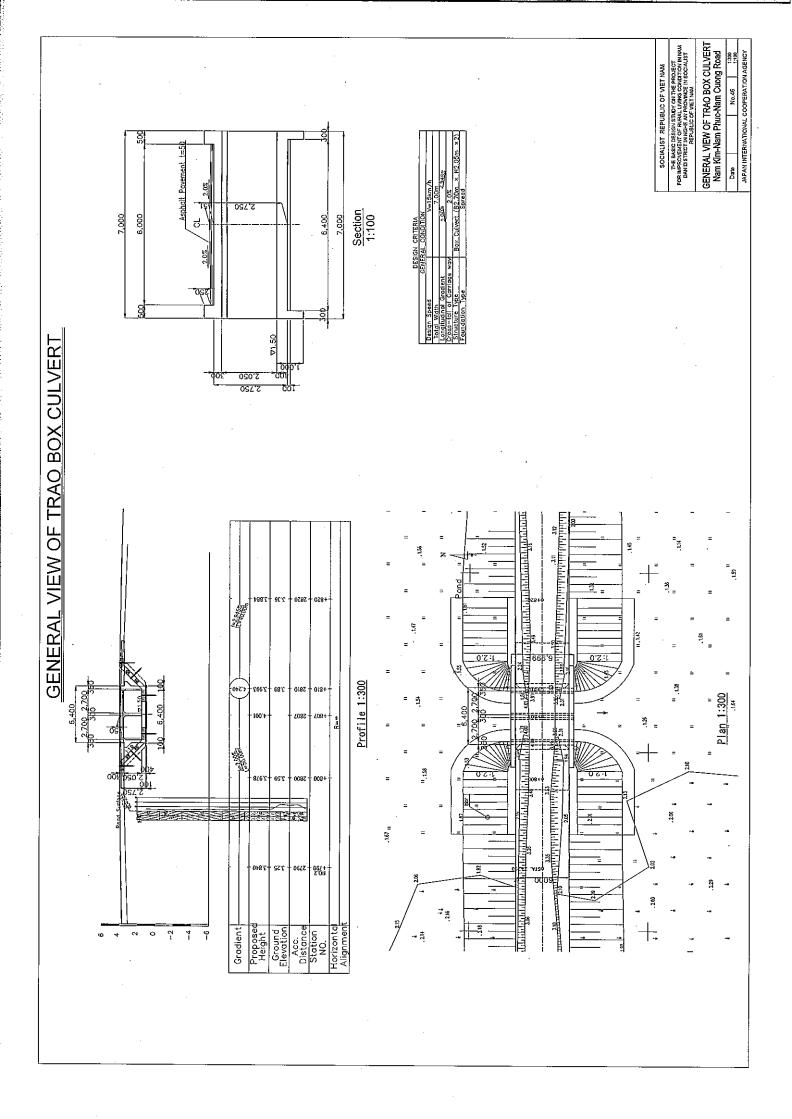
HEAD WALL

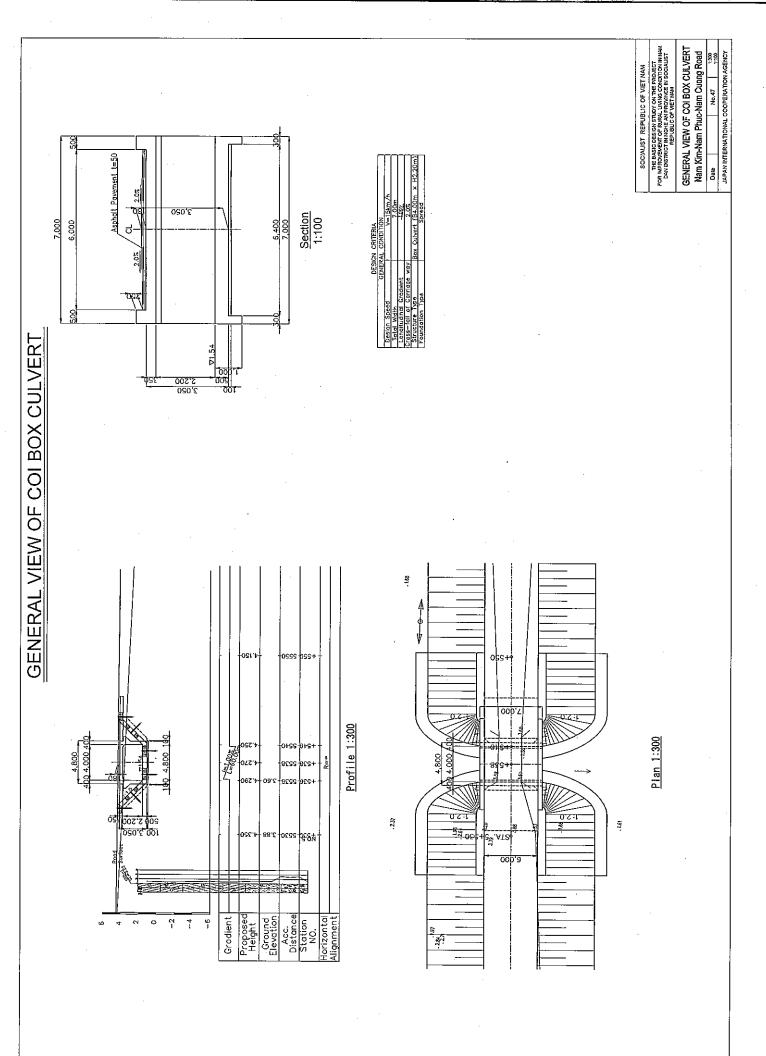
500

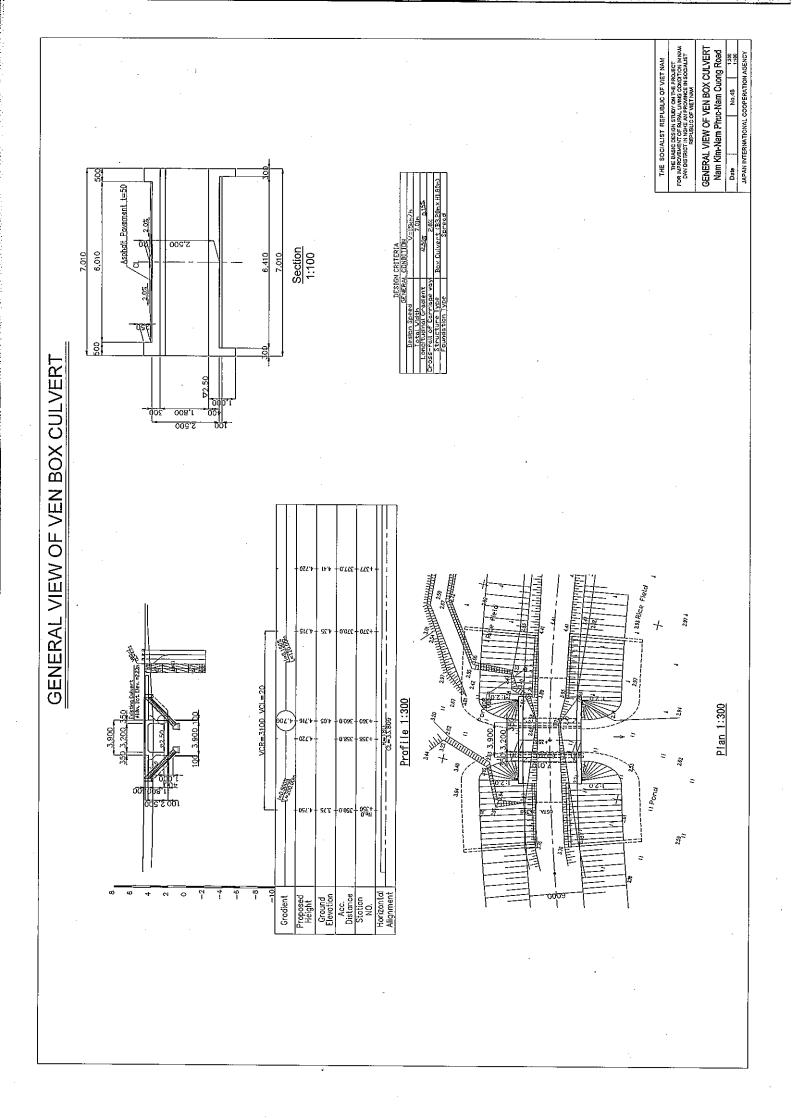
			_	Left side			Right side	
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	+	120	0.0	11.8	•			
-	+	340	3.0	1.3	-			
~	+	8				2	-12	
2	+	920	1.0	0.5				
~	٠	393	2	28	,			
~	+	493				2	22	
7	+	515	1,0	1.8				
۳.	+	529				2	60	
-	+	£3	4,0	5.5	-	\$	22	
~	+	蒸	4.0	2.7	·		L	
4	+	323	5.0	0.9	5.5	20	870	
4	+	383				8	4.0	
4	+	408				20	1,1	
4	+	438	Г			2	2.0	
4	•	461	0,1	2.9	-			
4	۱.	496	3.0	4.9	3.6	4.0	4,9	
4	+	549	3.0	5.8	3.7	5.0	5.8	
4	4	615				1.0	1,3	
4	4	665	2.0	3.6	٠			
4	+	683	1,0	2.5	-			
4	+	698				2.0	6,1	
4	. +	703	3.0	5.8	3.7			
4	+	862	1,0	3.2	ı			
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4	+	689	5,0	4,0	55	2.0	6.0	
ß	+	120				2.0	5	
s	+	680				5.0	1,4	
ы	+	175			_	2.0	0.3	
2	+	287				5.	42	
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2	+	8	8	6	1	20		
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2	٠	946	5,0	3,6	1	5.0	3.6	
8	+	369	20	2.9	1	5.0	2.9	
9	4	415	4.0	60	6,5	0.4	60	
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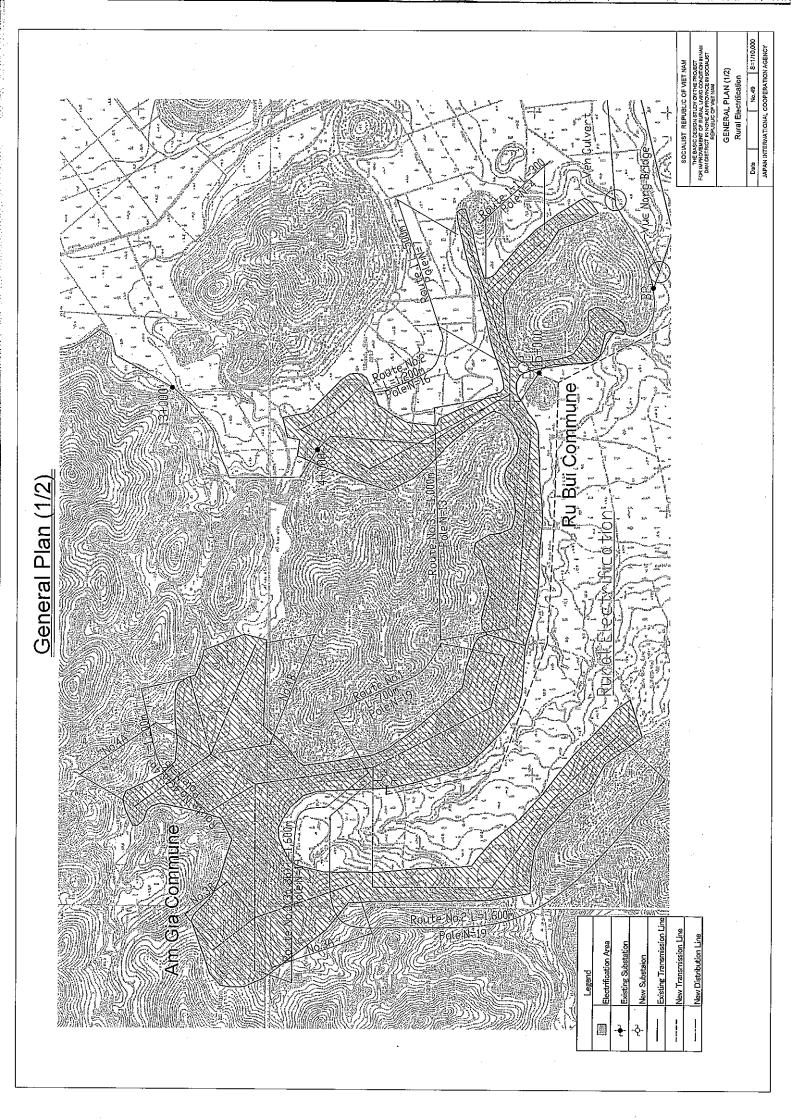


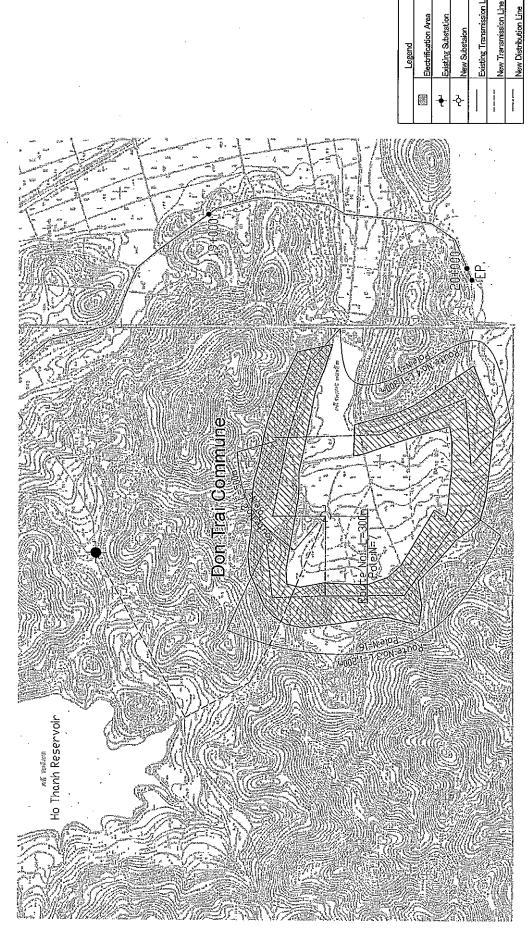












Rural Electrification

existing Transmission Lin

Date Na.50 S=110,00
JAPAN INTERNATIONAL COOPERATION AGENCY GENERAL PLAN (2/2) Rural Electrification

