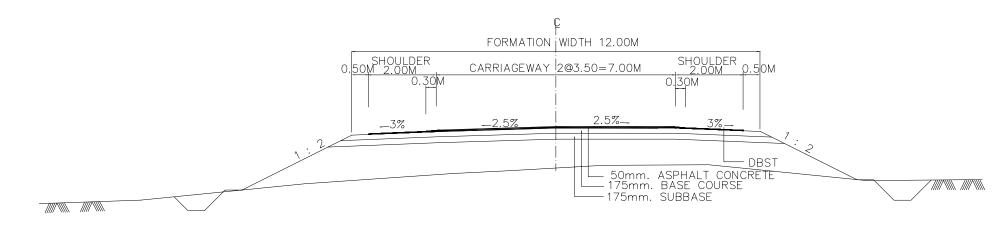
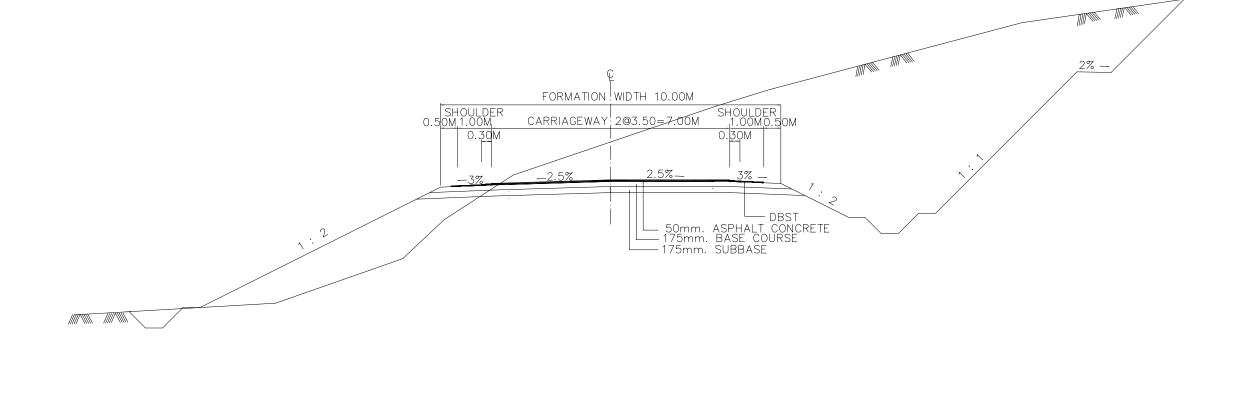
3. TYPICAL CROSS SECTIONS

TYPICAL CROSS SECTIONS scale = 1:100(RT.14A NORTH: STA.0+000 - STA.34+000)

POPULATED SECTION

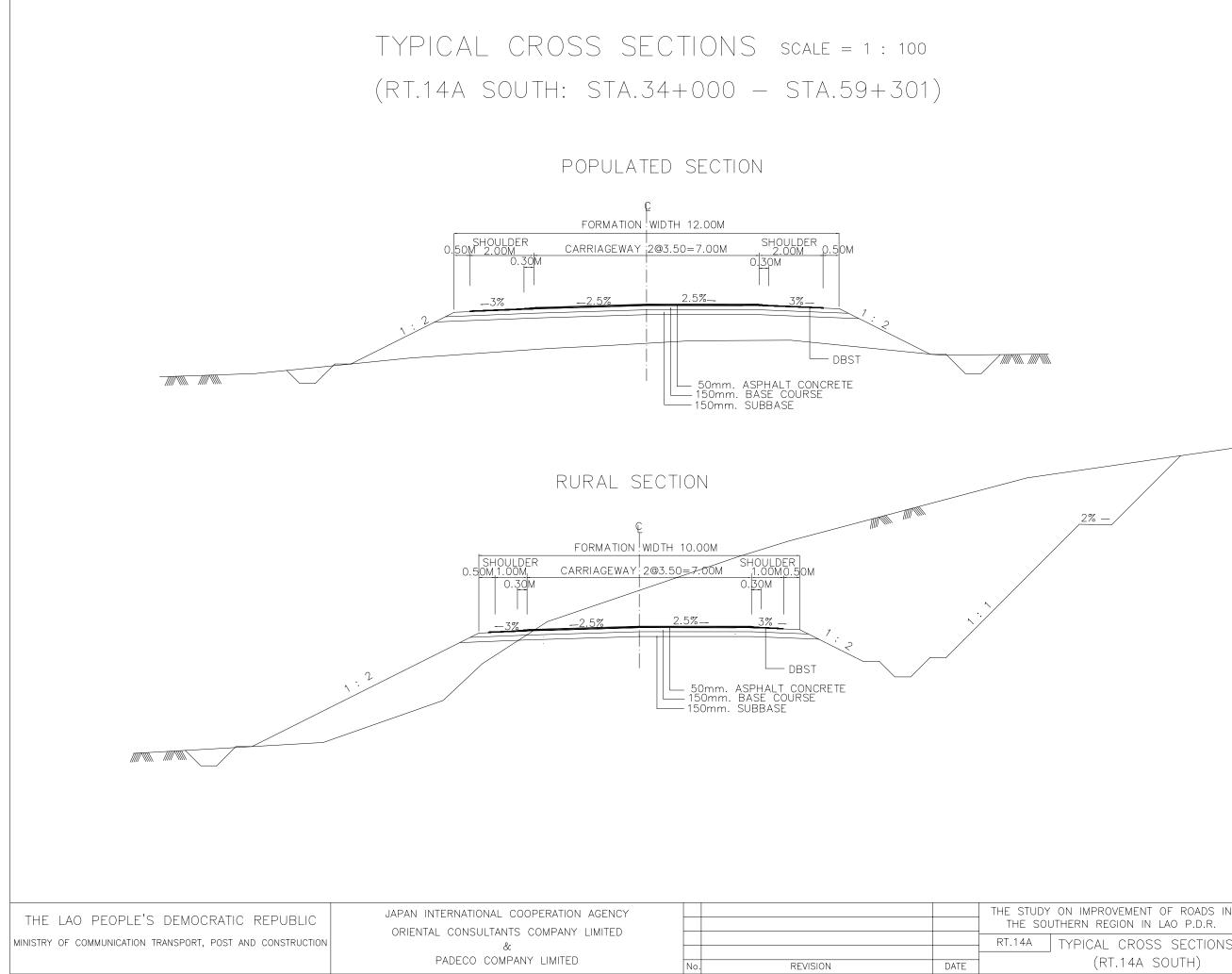


RURAL SECTION



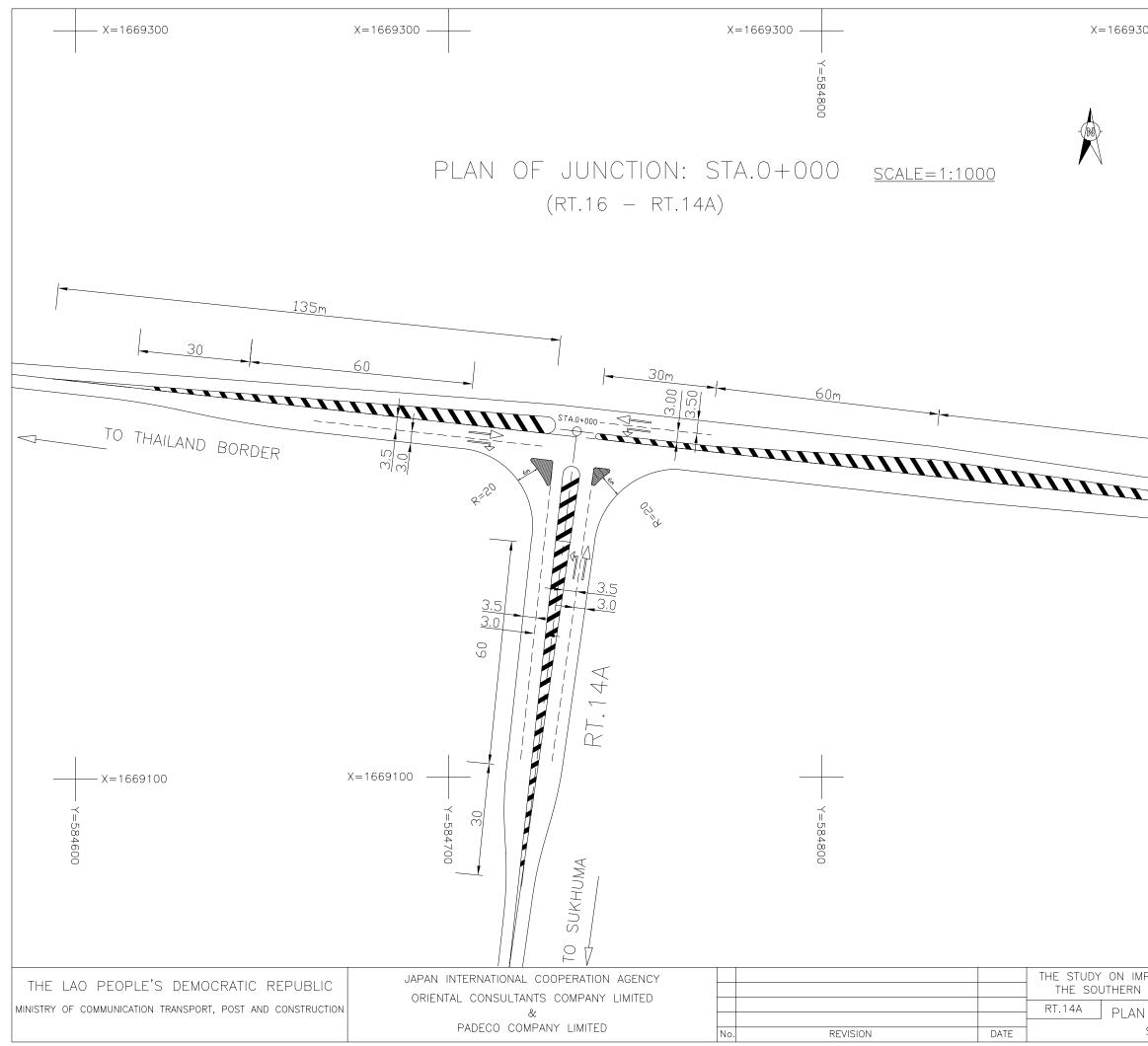
THE LAO PEOPLE'S DEMOCRATIC REPUBLIC	JAPAN INTERNATIONAL COOPERATION AGENCY ORIENTAL CONSULTANTS COMPANY LIMITED			THE STUD	DY ON IMF DUTHERN
MINISTRY OF COMMUNICATION TRANSPORT, POST AND CONSTRUCTION				RT.14A	TYPIC
	PADECO COMPANY LIMITED	No.	REVISION DATE	-	(

WIT NOVEWILLING OF NONDO IN	DESIGNED BY	
N REGION IN LAO P.D.R.	CHECKED BY	
	APPROVED BY	
(RT.14A NORTH)	DWG. NO.	R14-TC-001

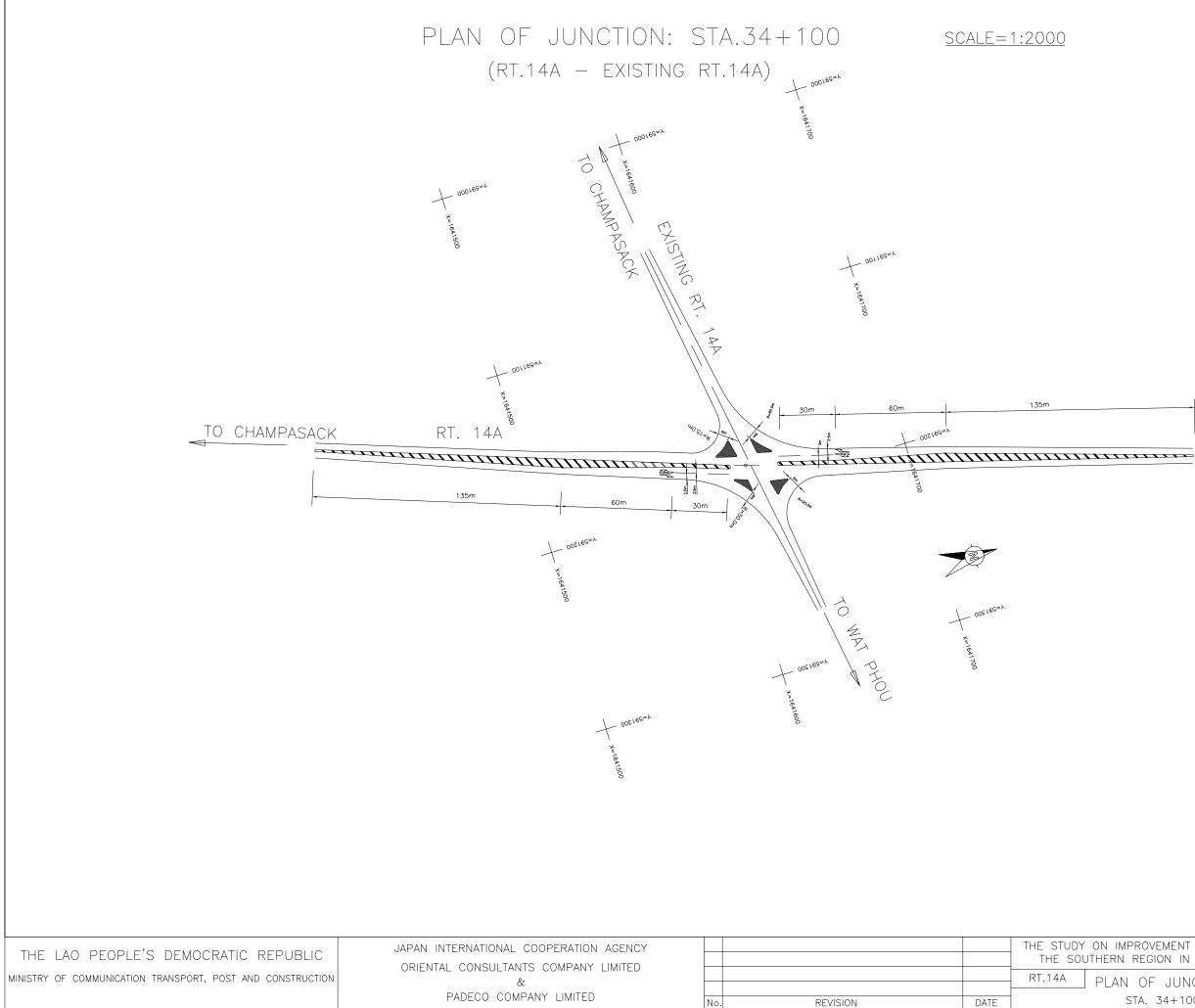


WINOVEMENT OF ROADS IN	DESIGNED BY	
N REGION IN LAO P.D.R.	CHECKED BY	
ICAL CROSS SECTIONS	APPROVED BY	
(RT.14A SOUTH)	DWG. NO.	R14-TC-002

4. JUNCTION

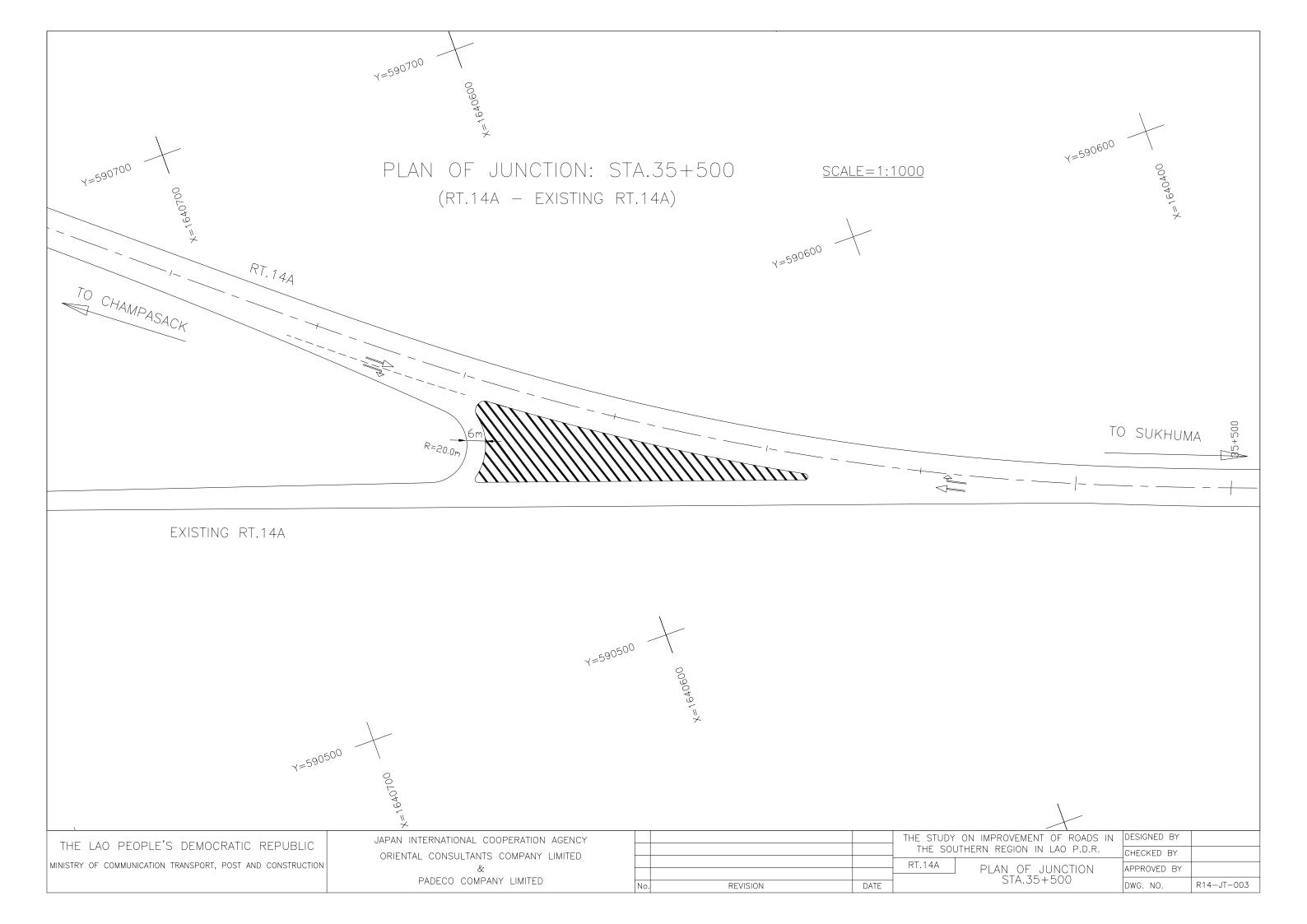


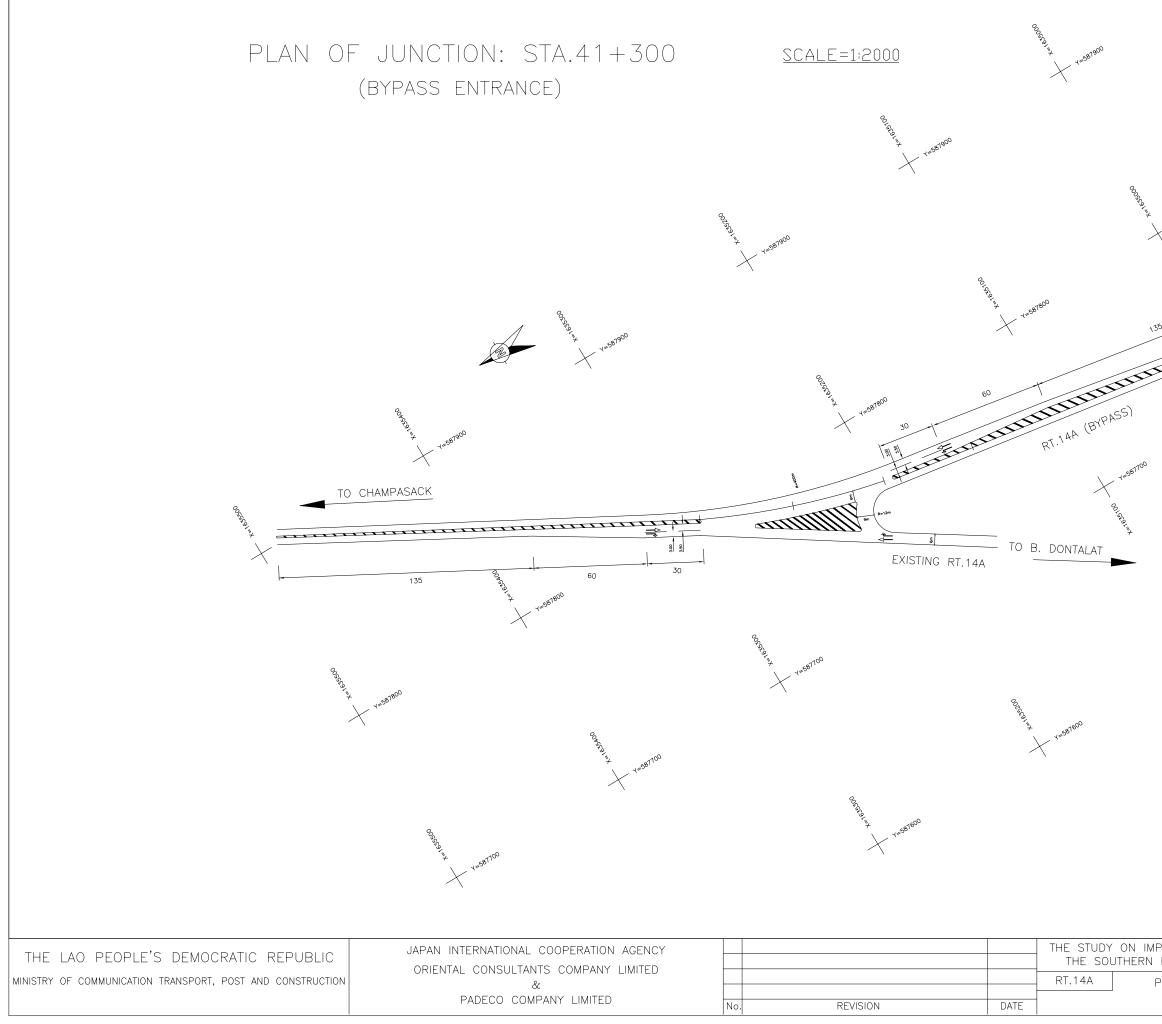
300 — Υ= 584900	
	ONG BRIDGE
RT.16	
Υ=584900	
IPROVEMENT OF ROADS II	
REGION IN LAO P.D.R. N OF JUNCTION STA. 0+000	CHECKED BY APPROVED BY DWG. NO. R14-JT-001



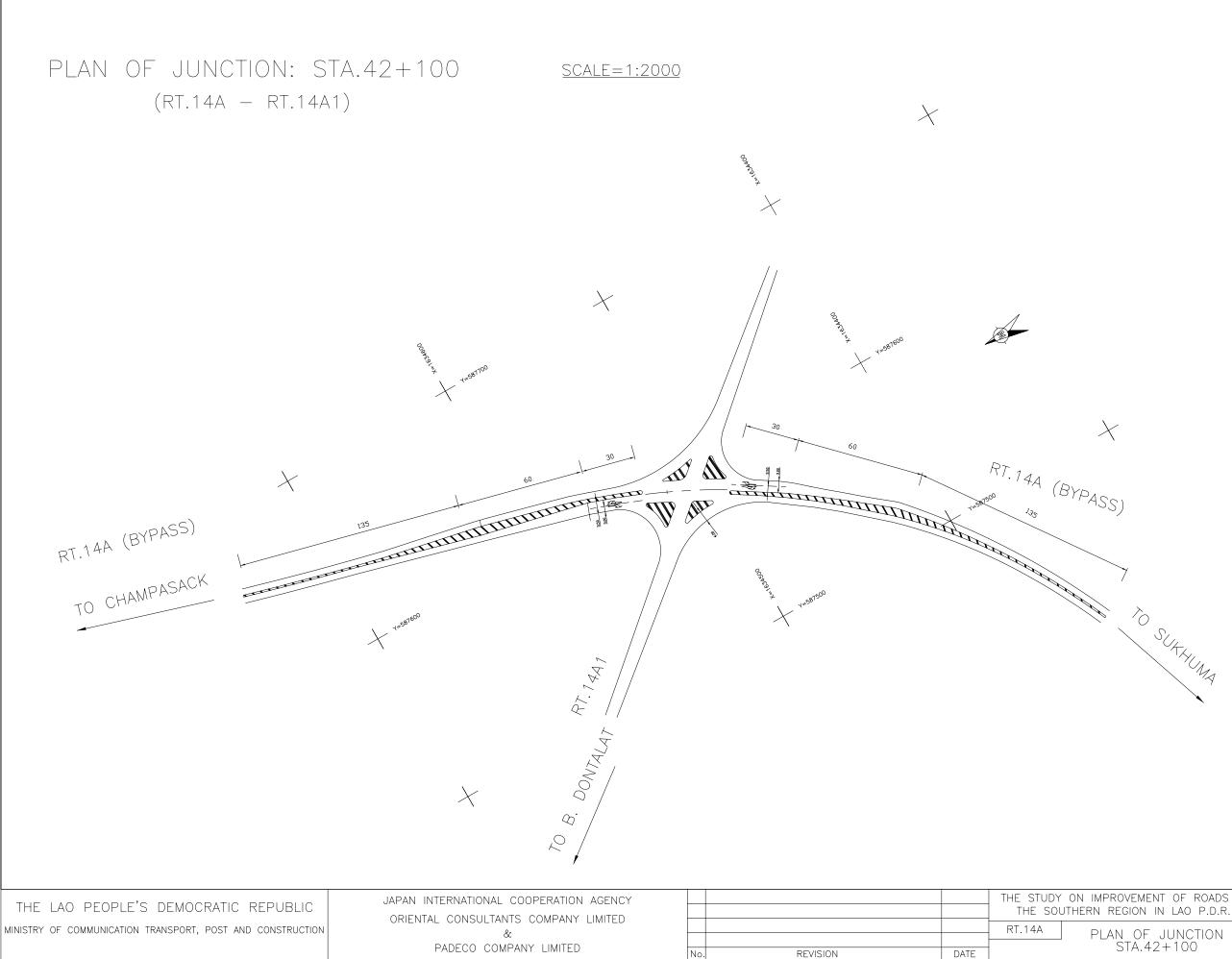
WITHOVE WENT OF HOMDS IN	DESIGNED BY	
N REGION IN LAO P.D.R.	CHECKED BY	
N OF JUNCTION	APPROVED BY	
STA. 34+100	DWG. NO.	R14-JT-002



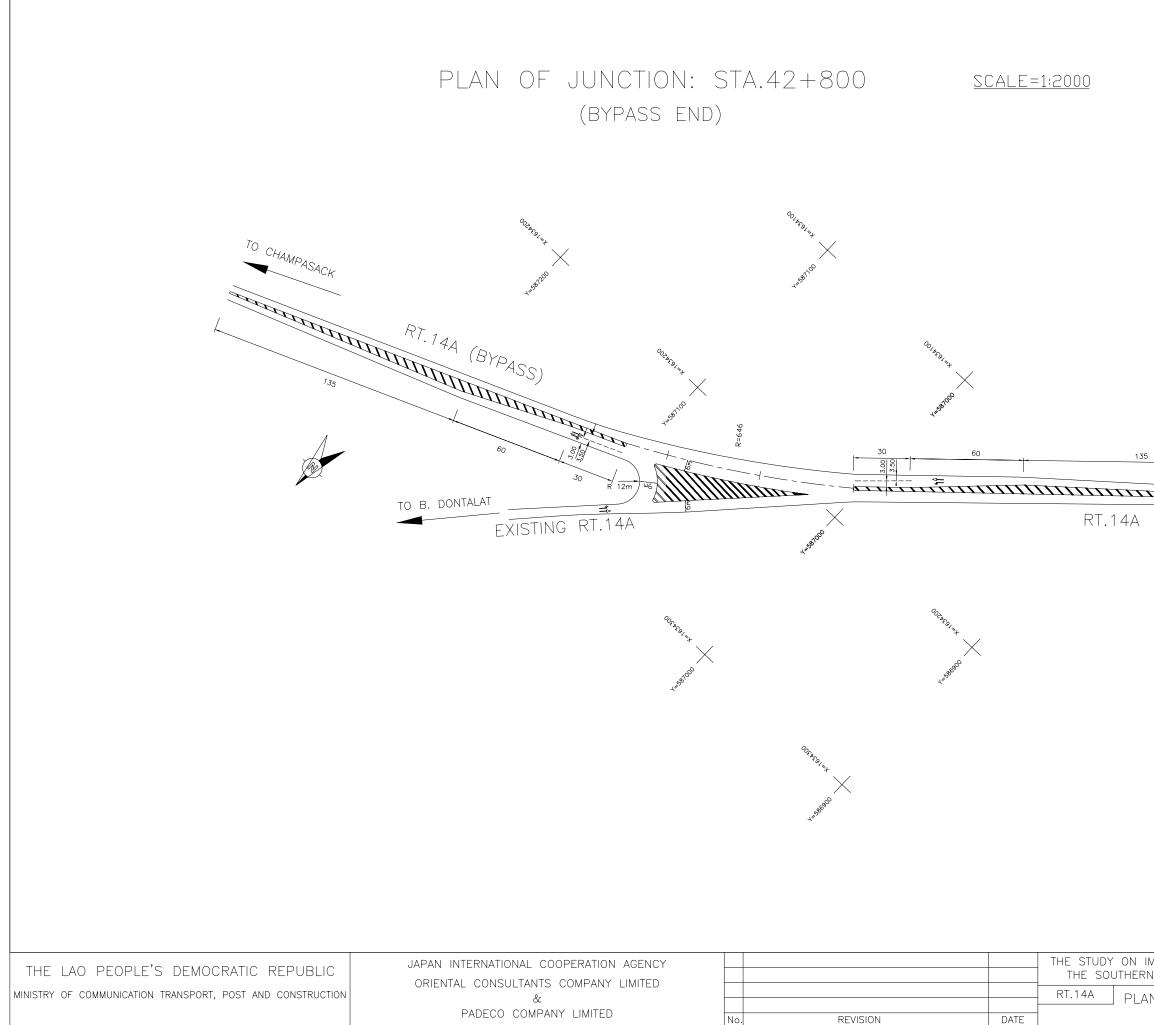




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MPROVEMENT OF ROADS IN N REGION IN LAO P.D.R.	CHECKED BY			
PLAN OF JUNCTION	APPROVED BY			
STA. 41+300	DWG. NO.	R14-	-JT-	-004
	·			

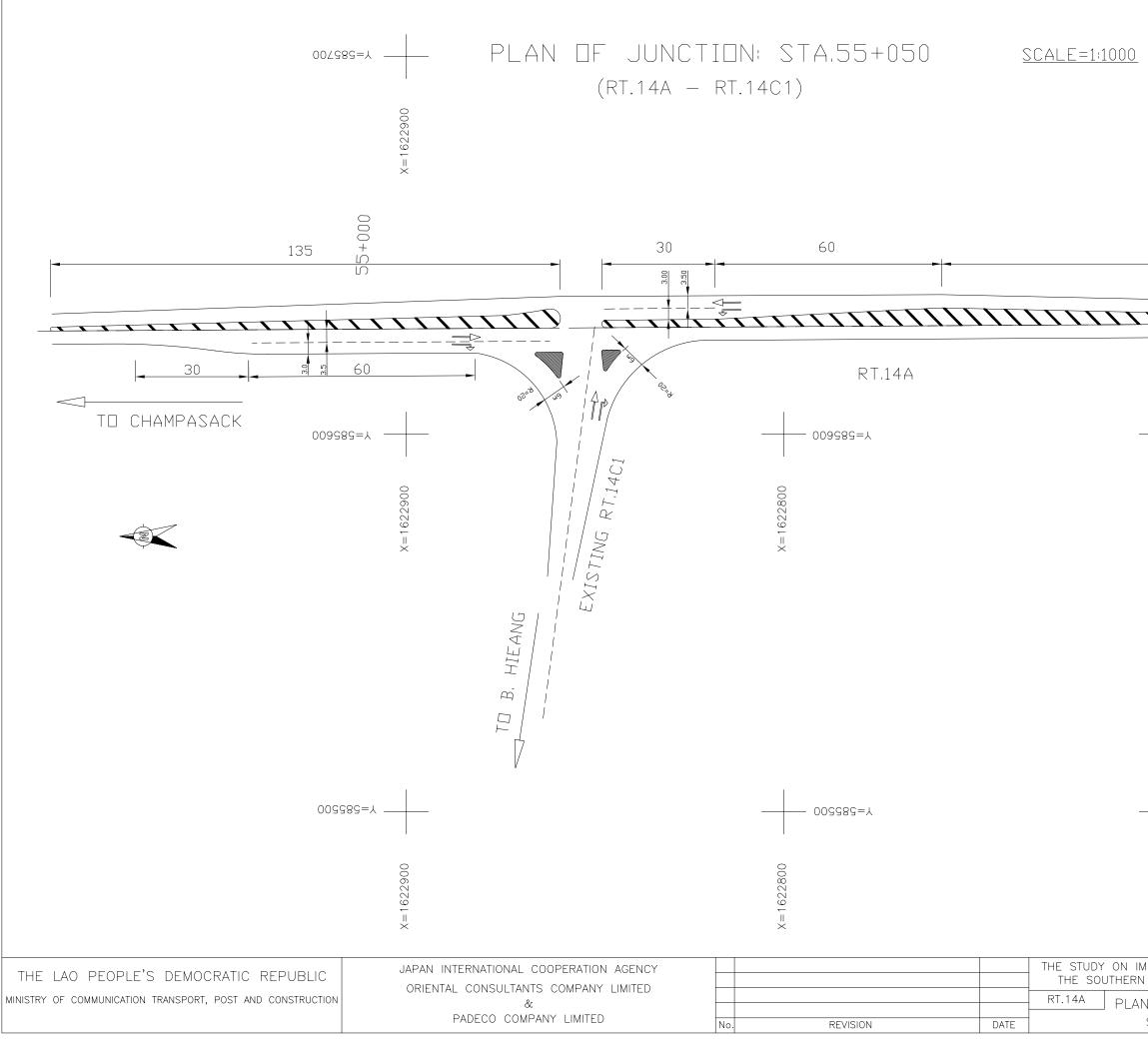


WITHOVE WIE HIT OF THOMOS IN	DESIGNED BY	
N REGION IN LAO P.D.R.	CHECKED BY	
PLAN_OF_JUNCTION	APPROVED BY	
STA.42+100	DWG. NO.	R14-JT-005

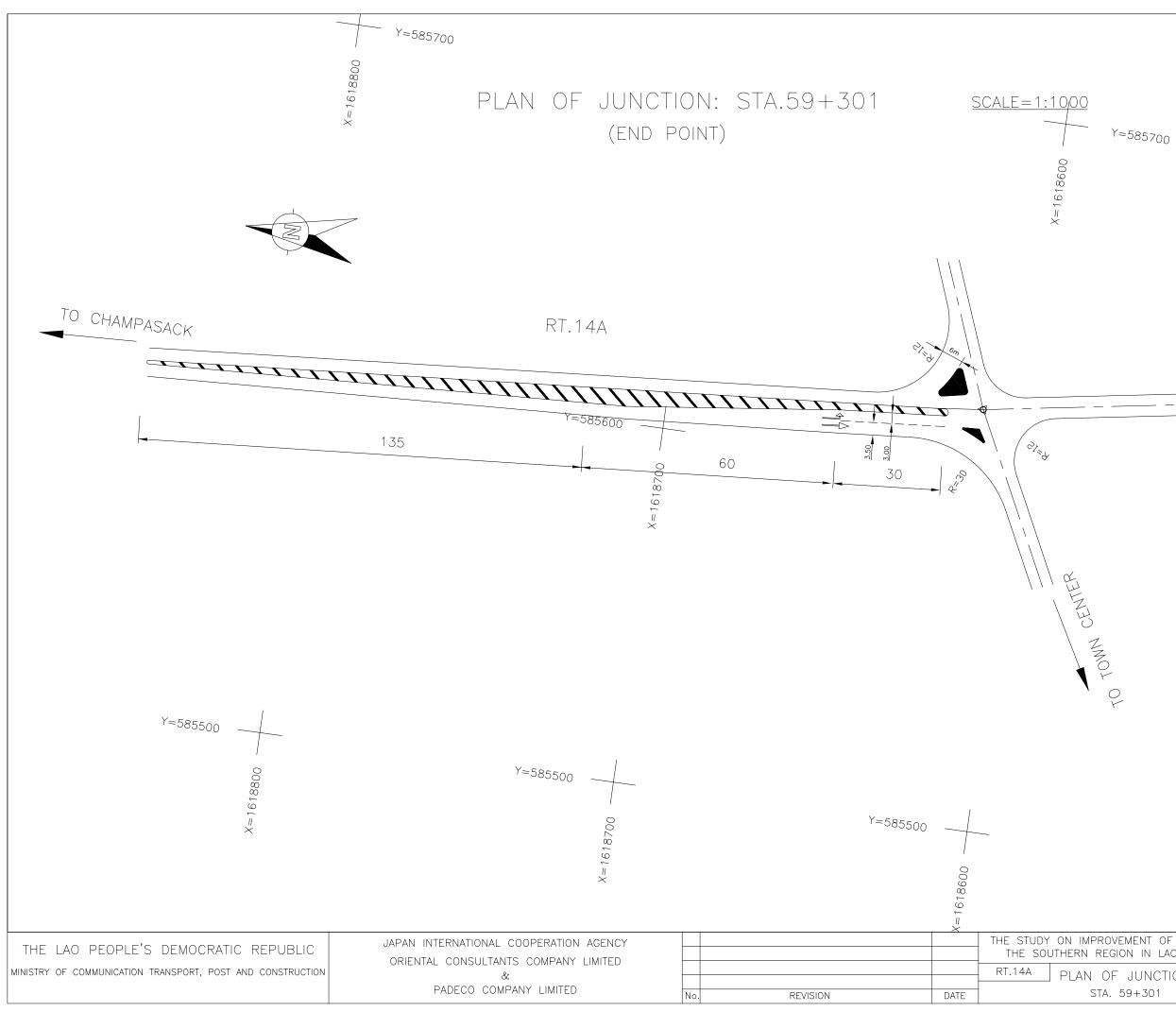


IN ROVEMENT OF ROADS IN	DESIGNED BY	
N REGION IN LAO P.D.R.	CHECKED BY	
N OF JUNCTION	APPROVED BY	
STA. 42+800	DWG. NO.	R14-JT-006

TO SUKHUMA



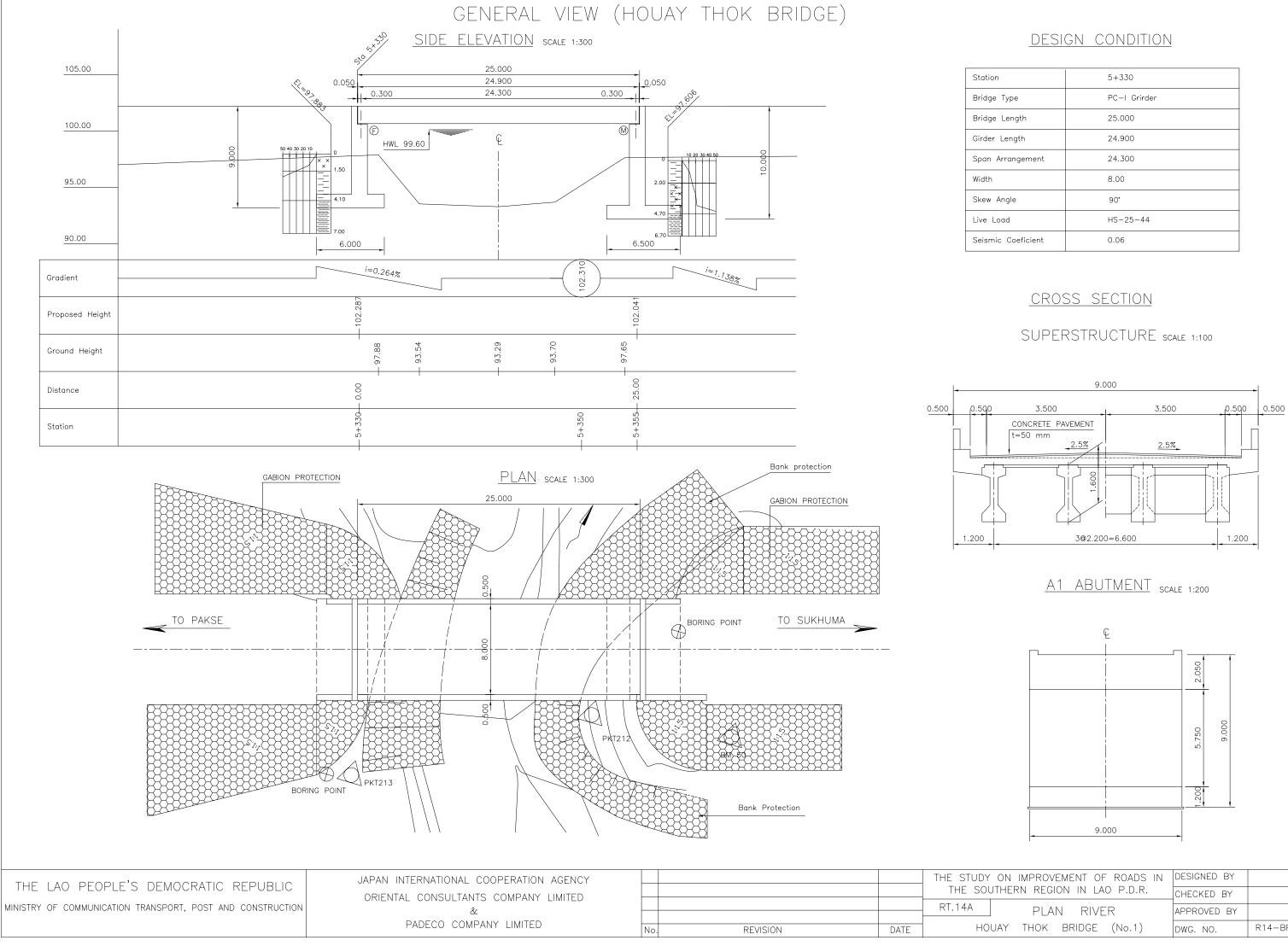
135		
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TO SI	ukhuma [>
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X=16		
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X=16		
MPROVEMENT OF ROADS IN I REGION IN LAO P.D.R.	DESIGNED BY CHECKED BY	
N OF JUNCTION STA. 55+050	APPROVED BY DWG. NO.	R14-JT-007
	DT0. NO.	



WIT NOVEMENT OF NOVES IN	DESIGNED BY	
N REGION IN LAO P.D.R.	CHECKED BY	
N OF JUNCTION	APPROVED BY	
STA. 59+301	DWG. NO.	R14-JT-008

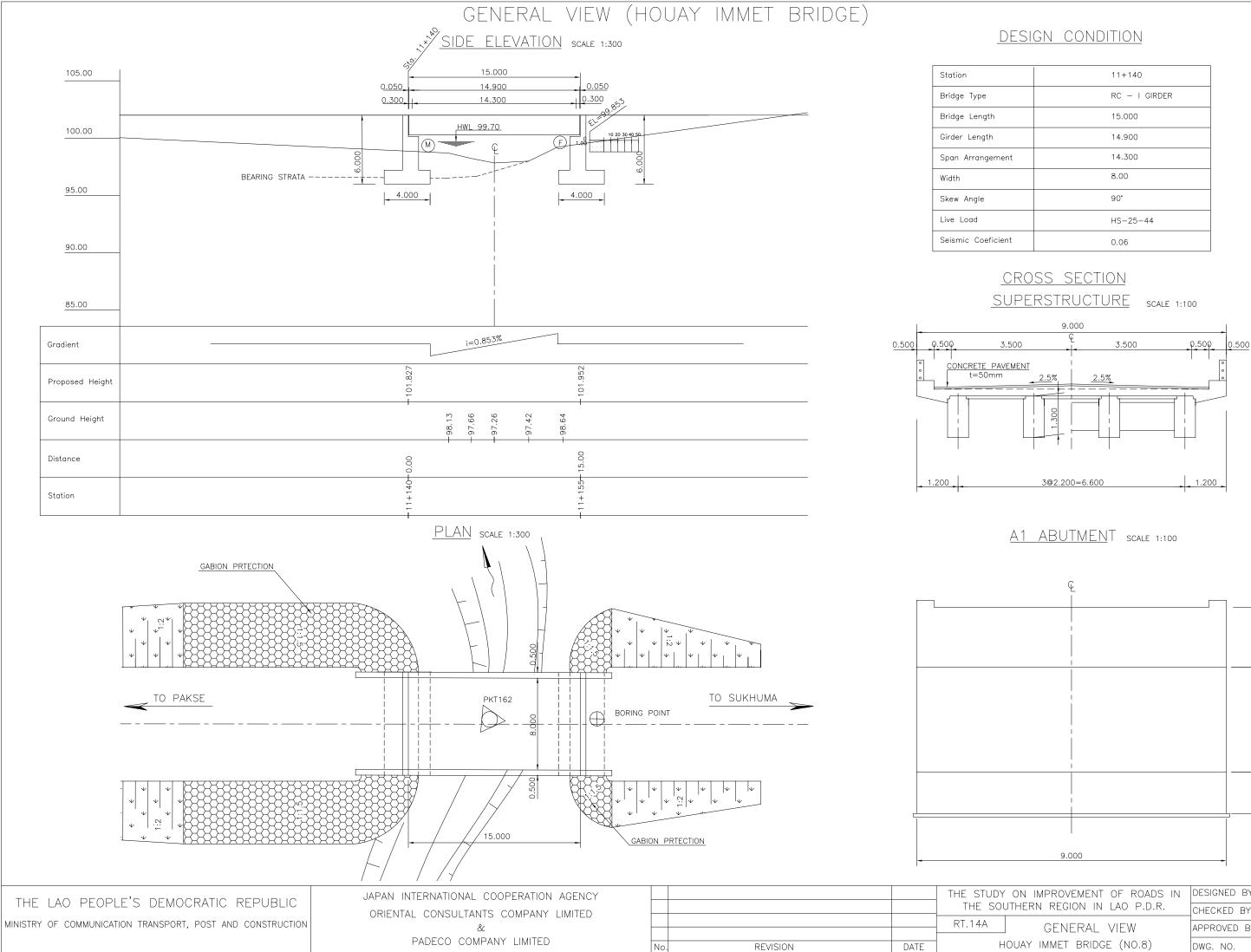
TO MOUNLAPAMOK

5. BRIDGE



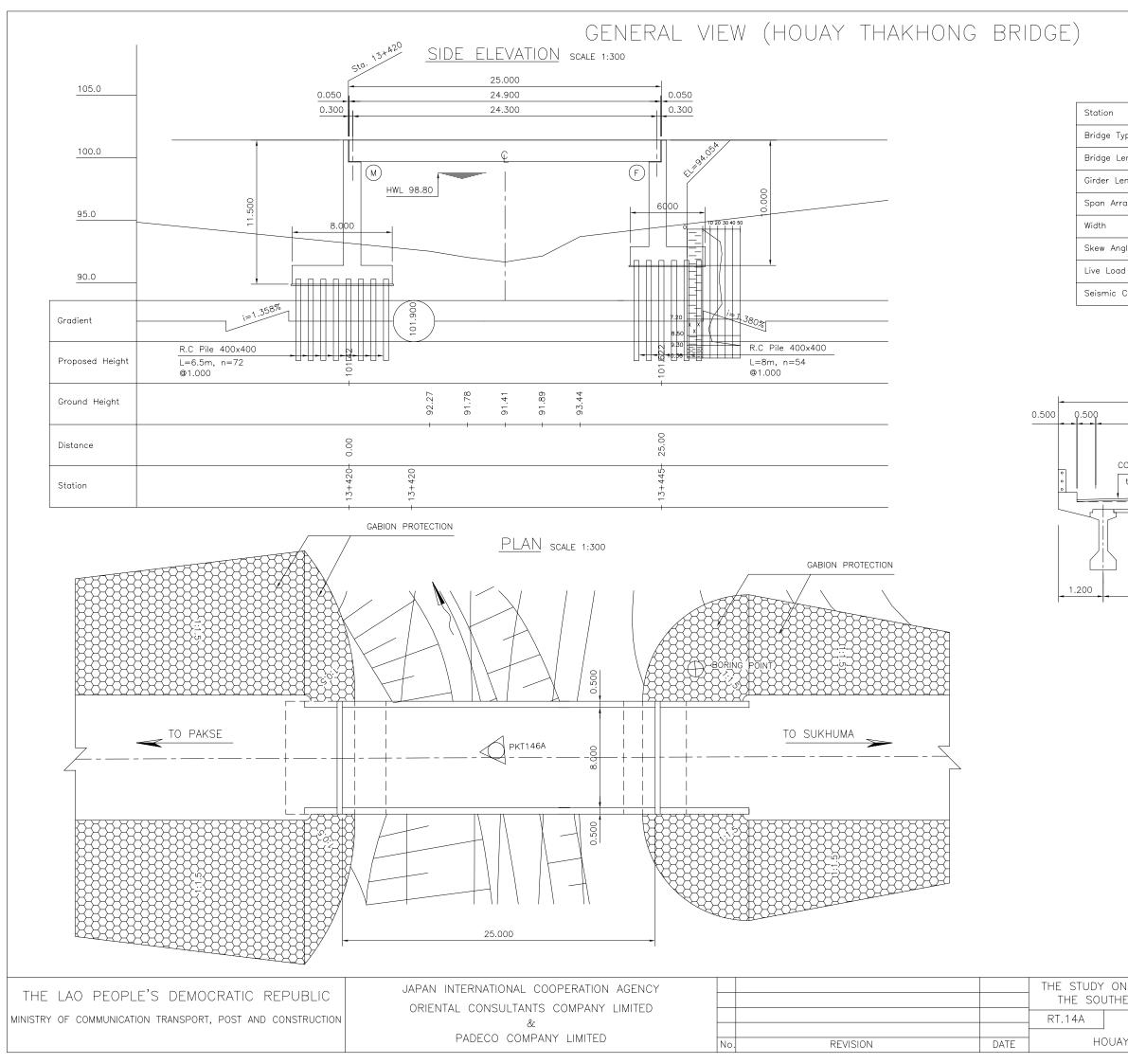
	5+330
уре	PC-I Grirder
ength	25.000
ength	24.900
rangement	24.300
	8.00
gle	90°
d	HS-25-44
Coeficient	0.06

N IMPROVEMENT OF ROADS IN	DESIGNED BY	
ERN REGION IN LAO P.D.R.	CHECKED BY	
PLAN RIVER	APPROVED BY	
/ THOK BRIDGE (No.1)	DWG. NO.	R14-BR-001



11+140
RC – I GIRDER
15.000
14.900
14.300
8.00
90 .
HS-25-44
0.06

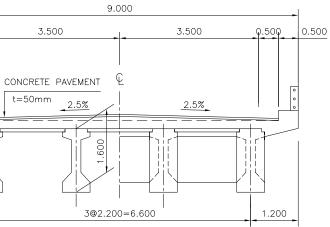
Q			
		1.750	
		3.050	6.000
		1.200	
9.000			
N IMPROVEMENT OF ROADS IN ERN REGION IN LAO P.D.R.	DESIGN		
GENERAL VIEW	CHECKE		
AY IMMET BRIDGE (NO.8)	DWG. N		R14-BR-002
	1		



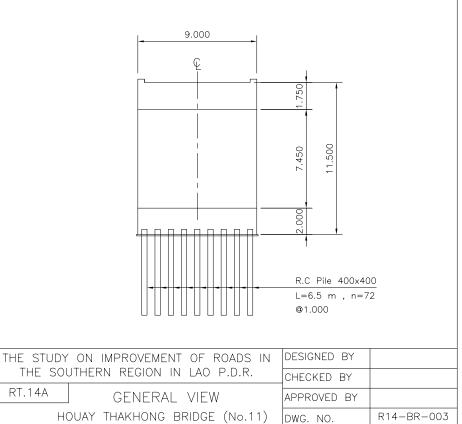
DESIGN CONDITION

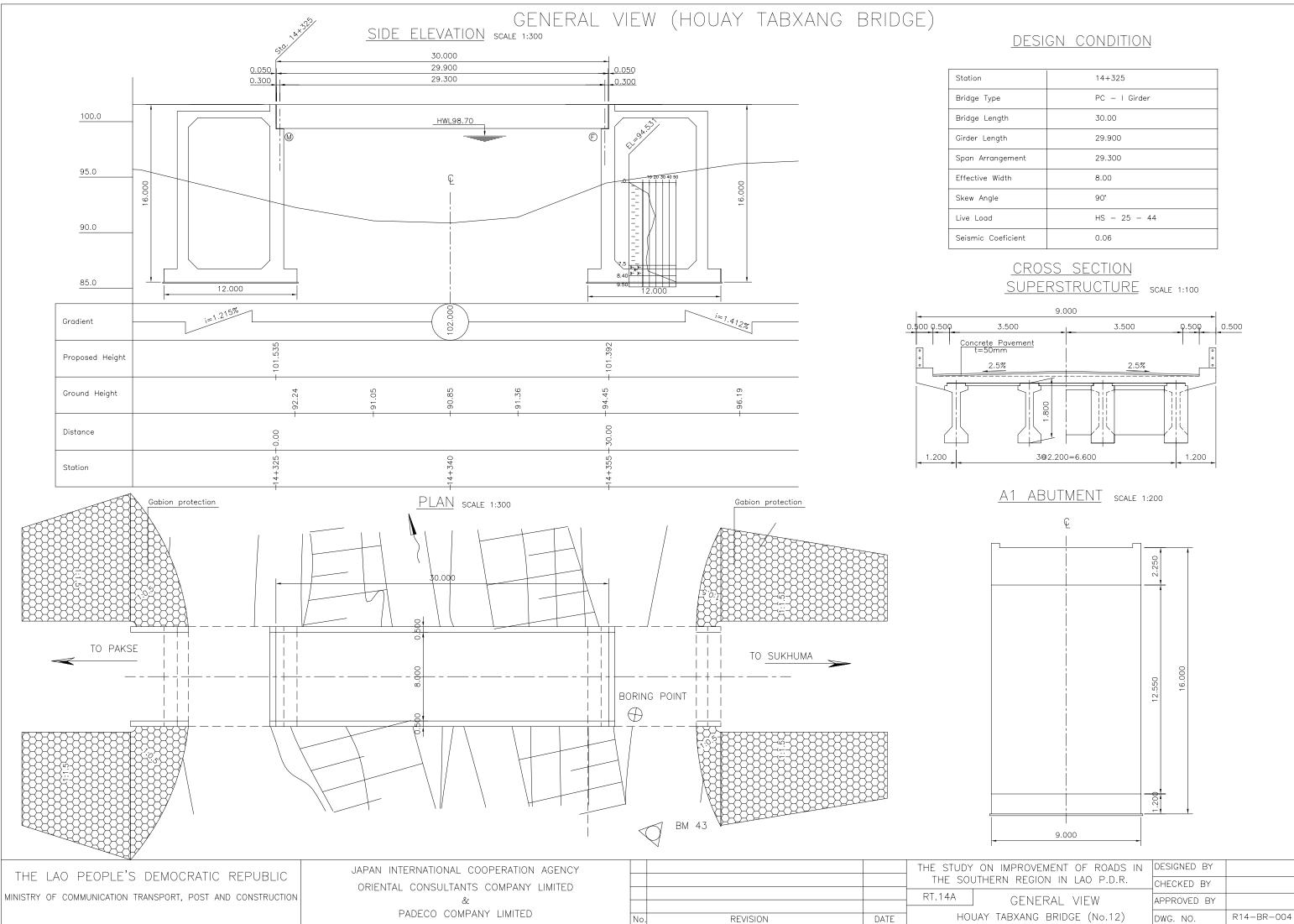
	13+420
ype	PC-I Girder
ength	25.000
ength	24.900
angement	24.300
	8.000
gle	90°
d	HS-25-44
Coeficient	0.06

<u>CROSS SECTION</u> SUPERSTRUCTURE _{scale 1:100}

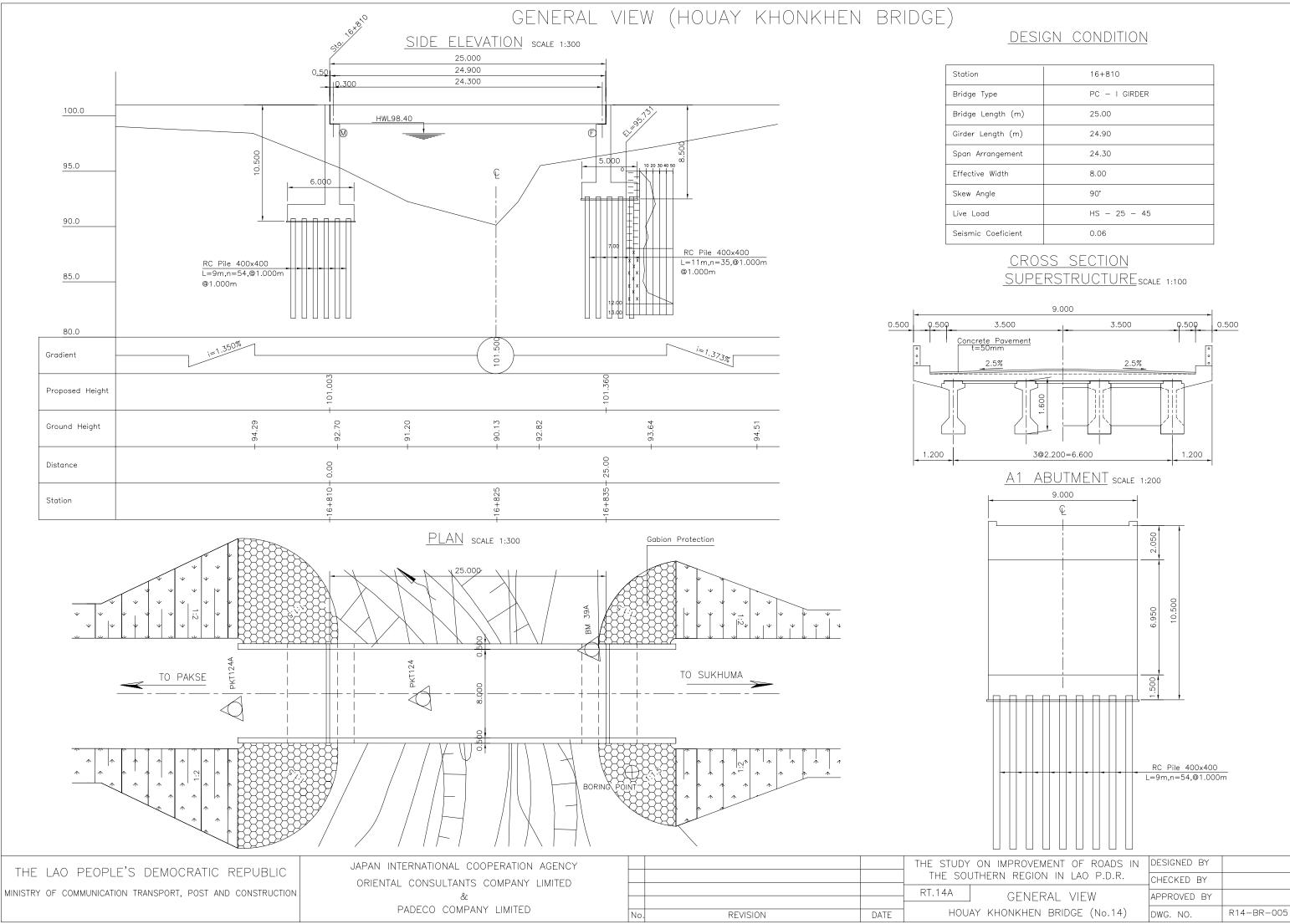








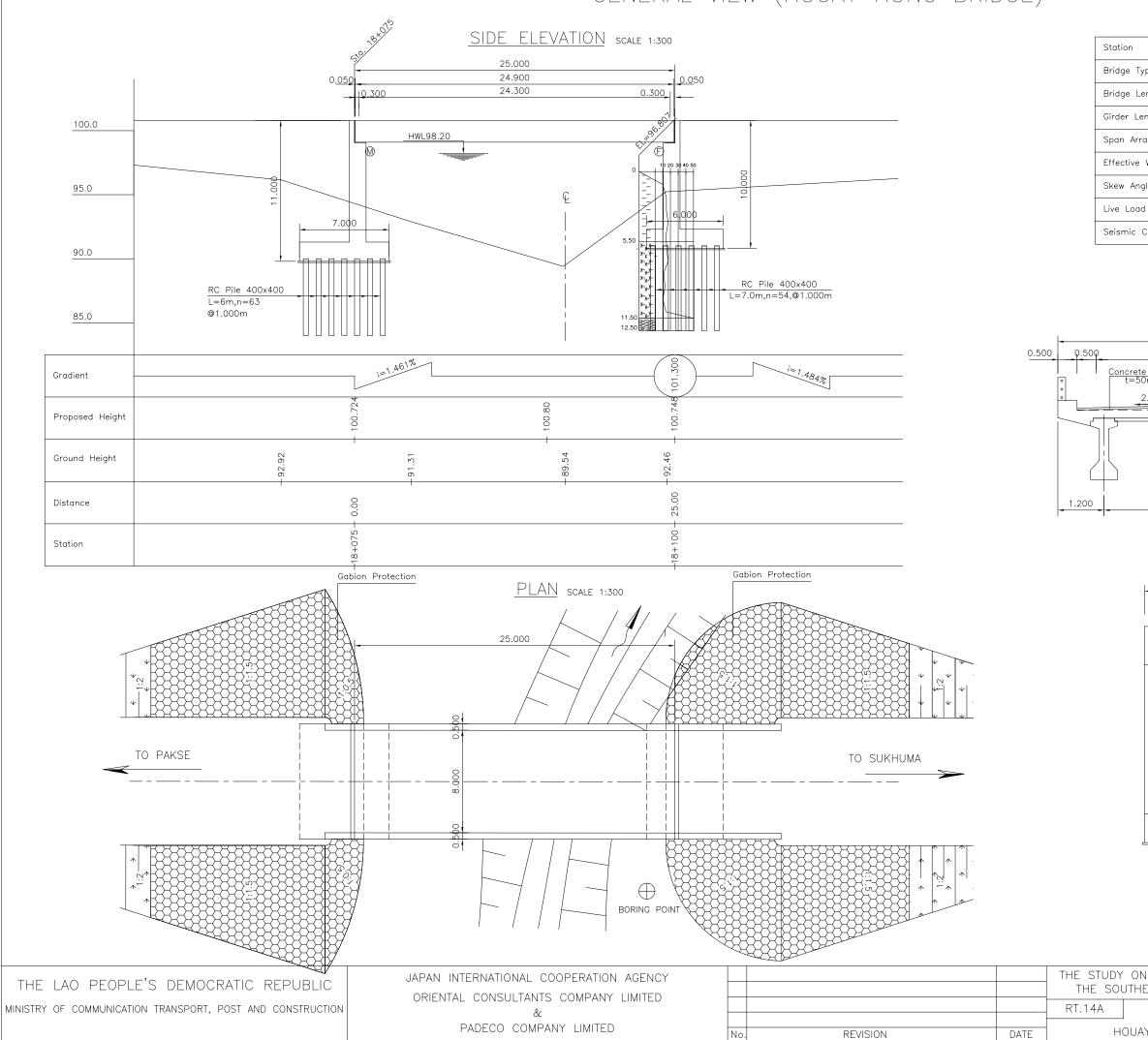
	14+325
ype	PC - I Girder
ength	30.00
ength	29.900
angement	29.300
Width	8.00
gle	90°
d	HS - 25 - 44
Coeficient	0.06



	16+810
/pe	PC – I GIRDER
ength (m)	25.00
ength (m)	24.90
angement	24.30
Width	8.00
gle	90.
ł	HS - 25 - 45
Coeficient	0.06



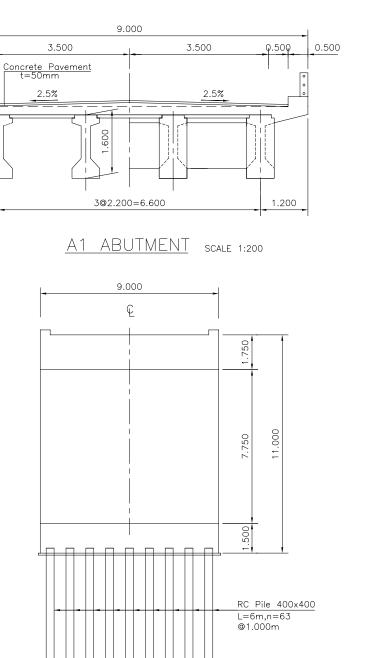
GENERAL VIEW (HOUAY HONG BRIDGE)



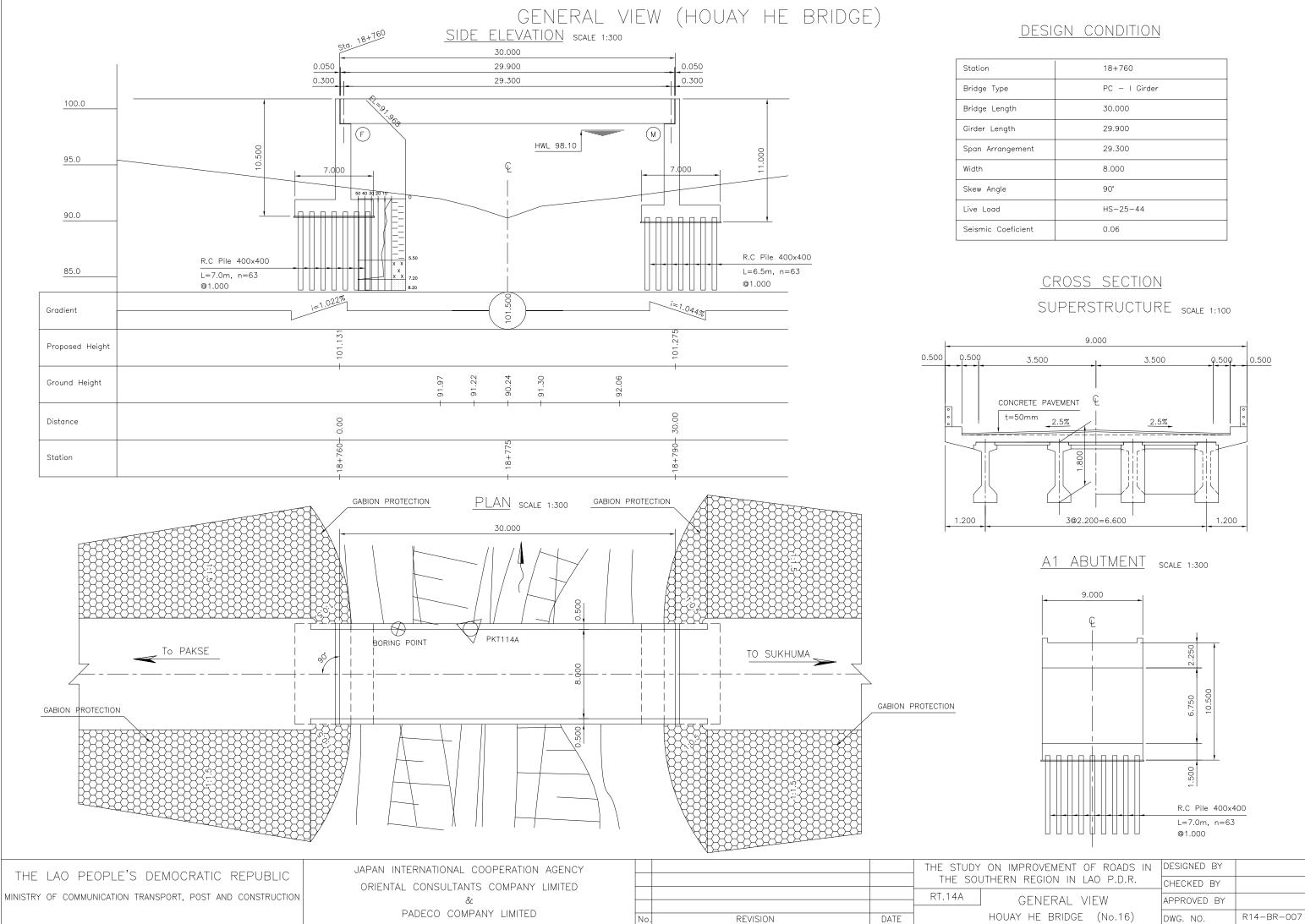
DESIGN CONDITION

	18+075
/pe	PC – I GIRDER
ength (m)	25.00
ength (m)	24.90
angement	24.30
Width	8.00
gle	90.
d	HS - 25 - 44
Coeficient	0.06

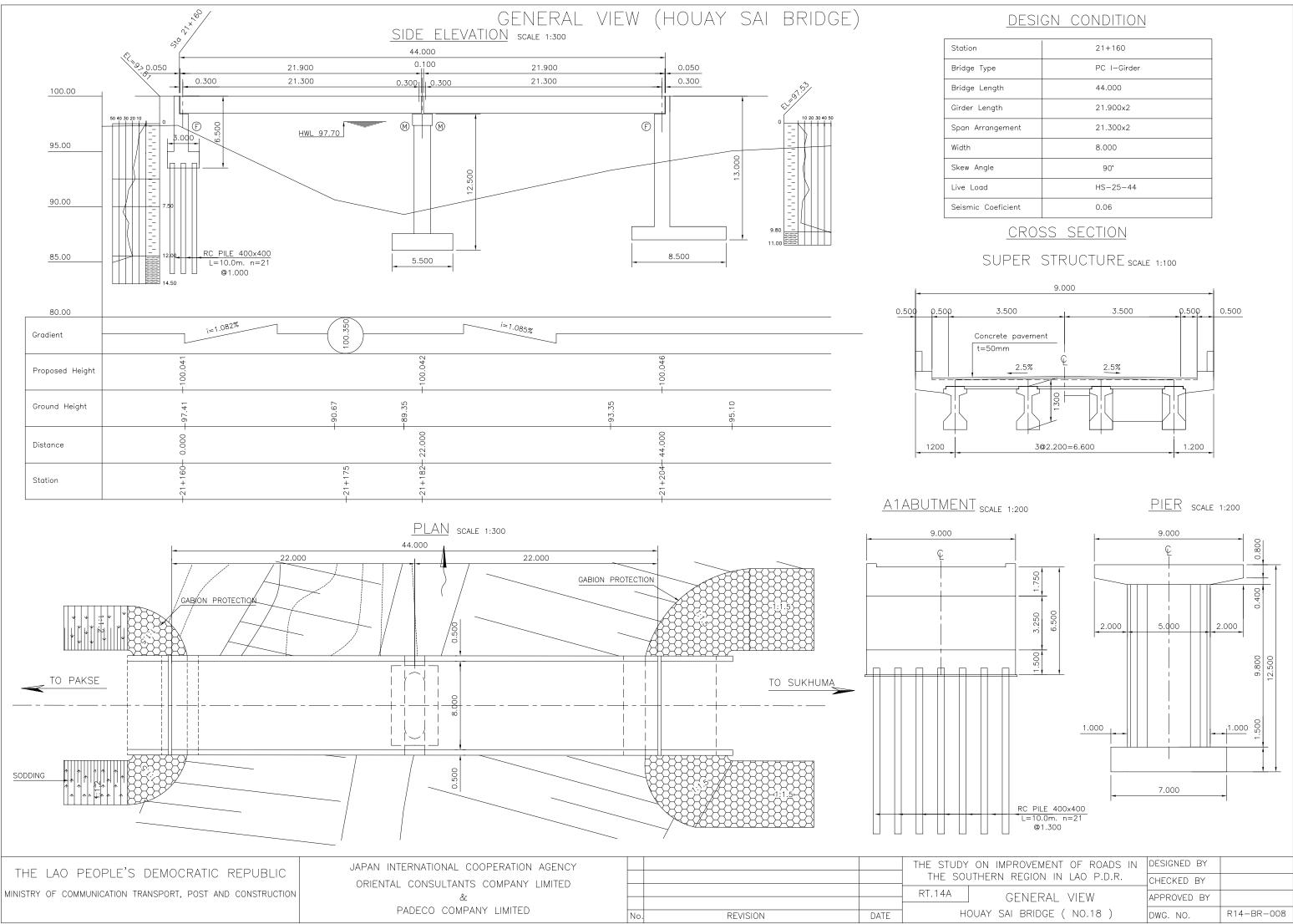




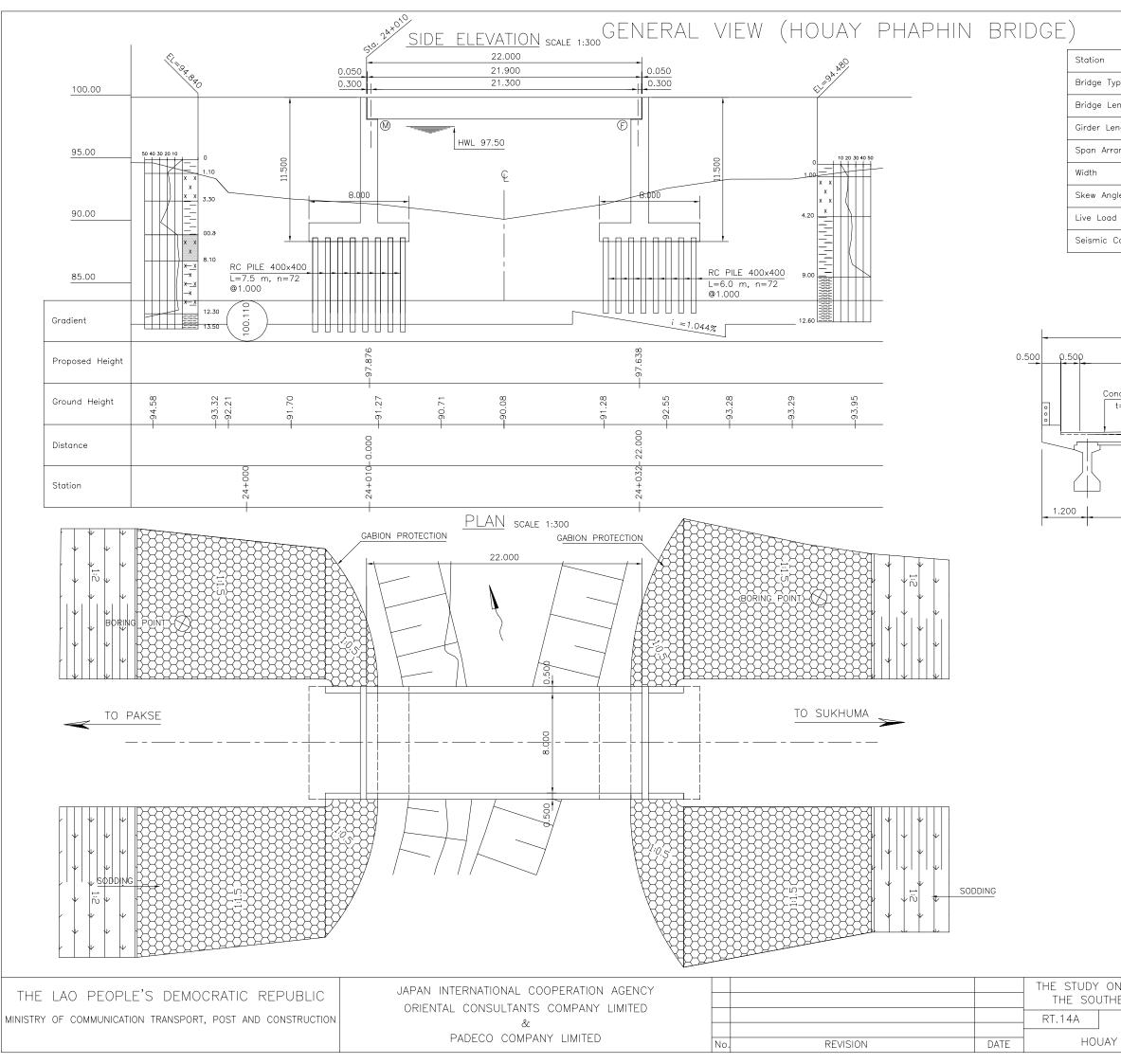
	DESIGNED BY	
IERN REGION IN LAO P.D.R.	CHECKED BY	
general view	APPROVED BY	
ay hong bridge (no.15)	DWG. NO.	R14-BR-006



	18+760
уре	PC — I Girder
ength	30.000
ength	29.900
angement	29.300
	8.000
gle	90.
d	HS-25-44
Coeficient	0.06



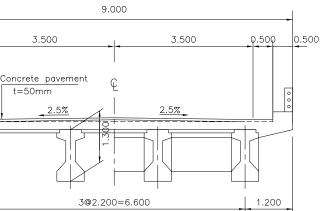
DESIGN CONDITION		
	21+160	
Туре	PC I-Girder	
Length	44.000	
_ength	21.900x2	
rrangement	21.300x2	
	8.000	
ngle	90.	
ad	HS-25-44	
Coeficient	0.06	
CROSS SECTION		
SUPER	STRUCTURE scale 1:100	
	9 000	



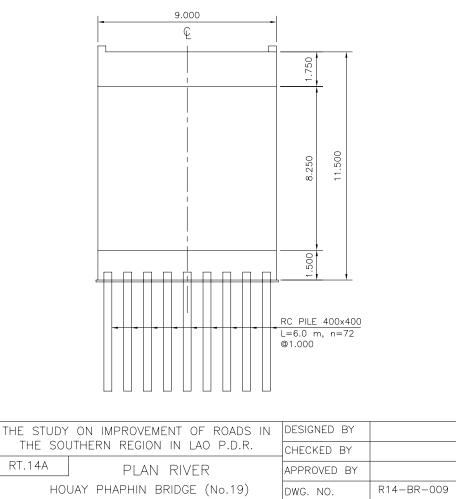
DESIGN CONDITION

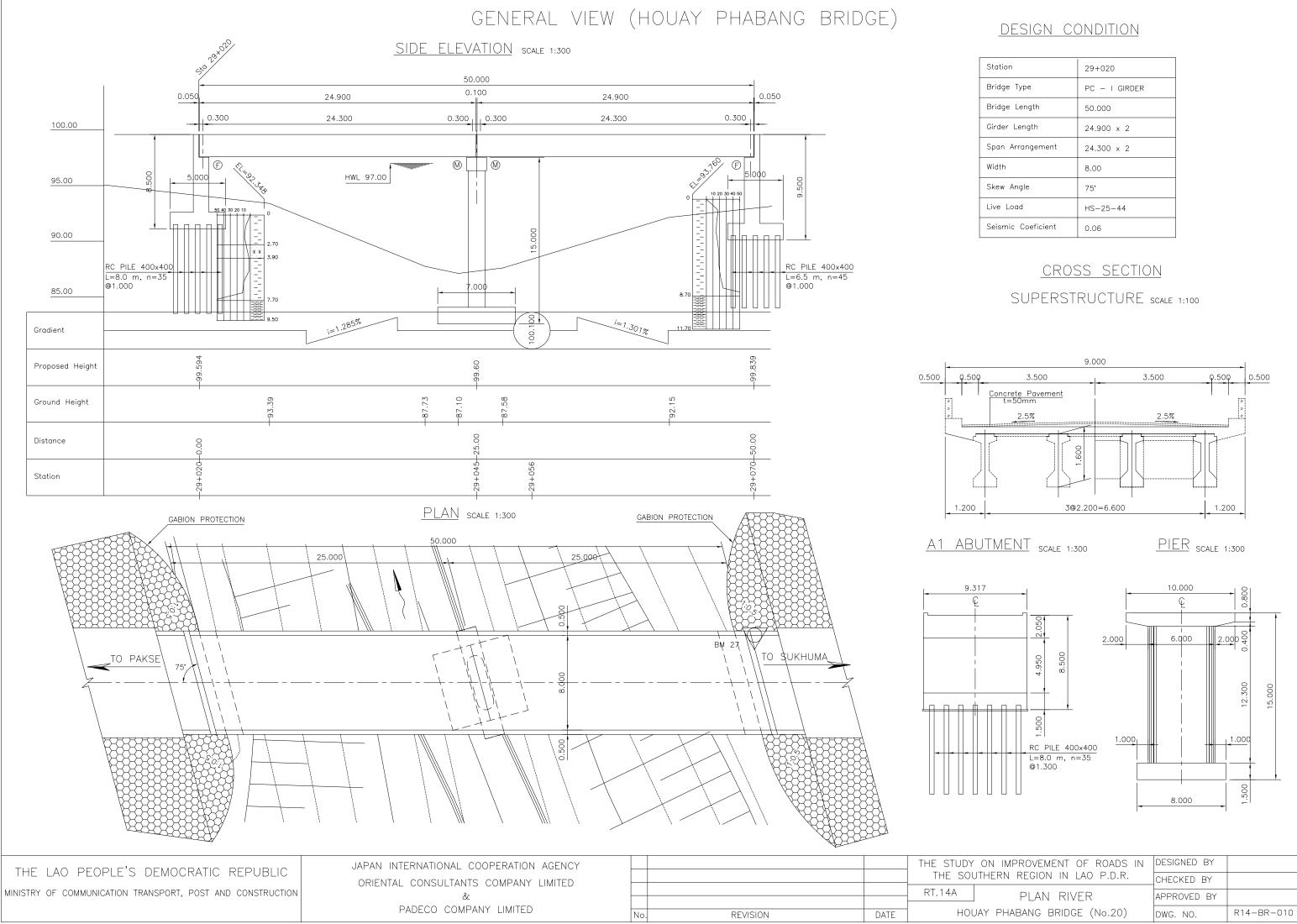
	24+010
ре	PC-1 Girder
ngth	22.000
ngth	21.900
ingement	21.300
	8.000
le	90*
	HS-25-44
Coeficient	0.06

<u>CROSS SECTION</u> SUPERSTRUCTURE scale 1:100

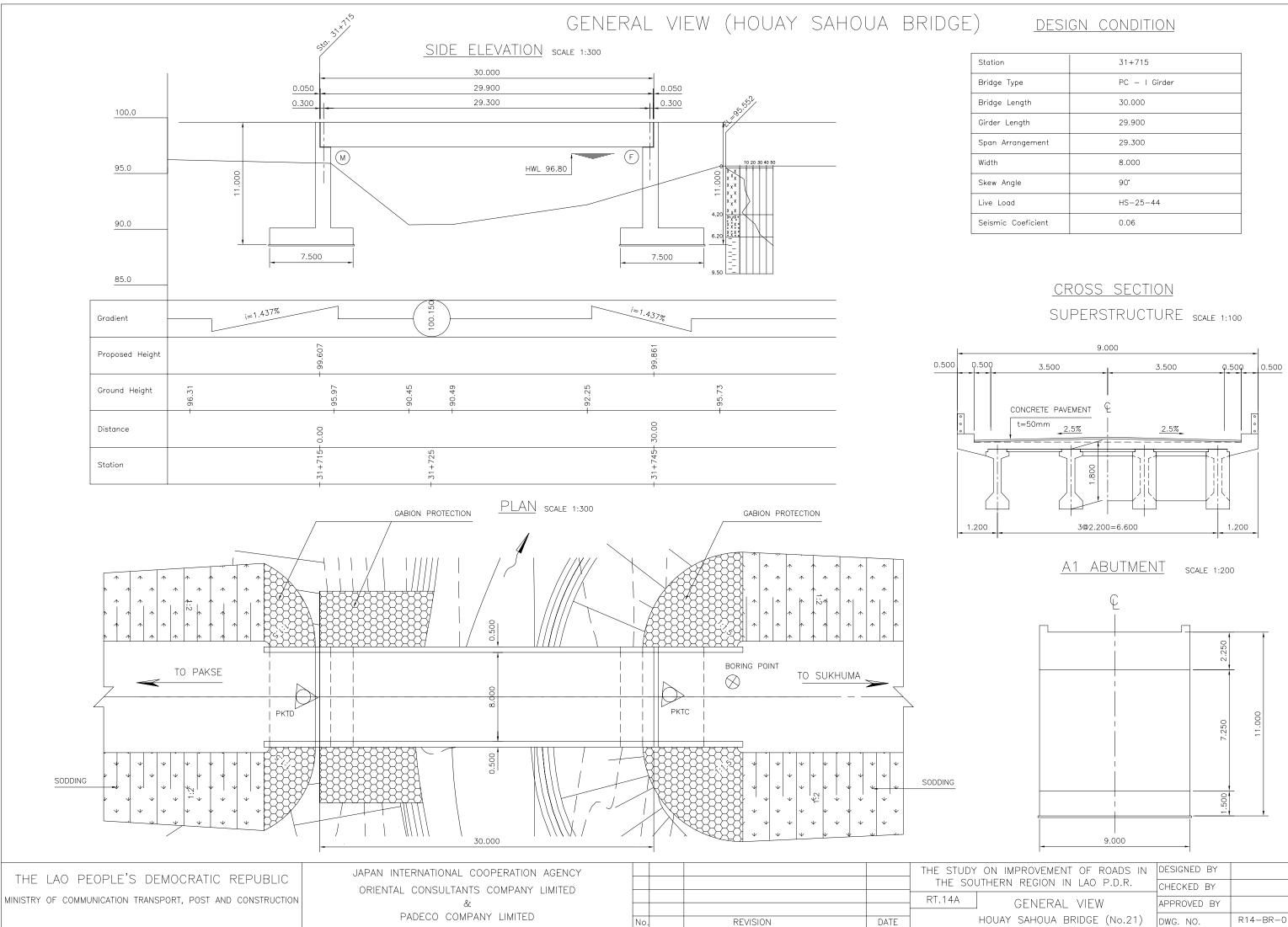






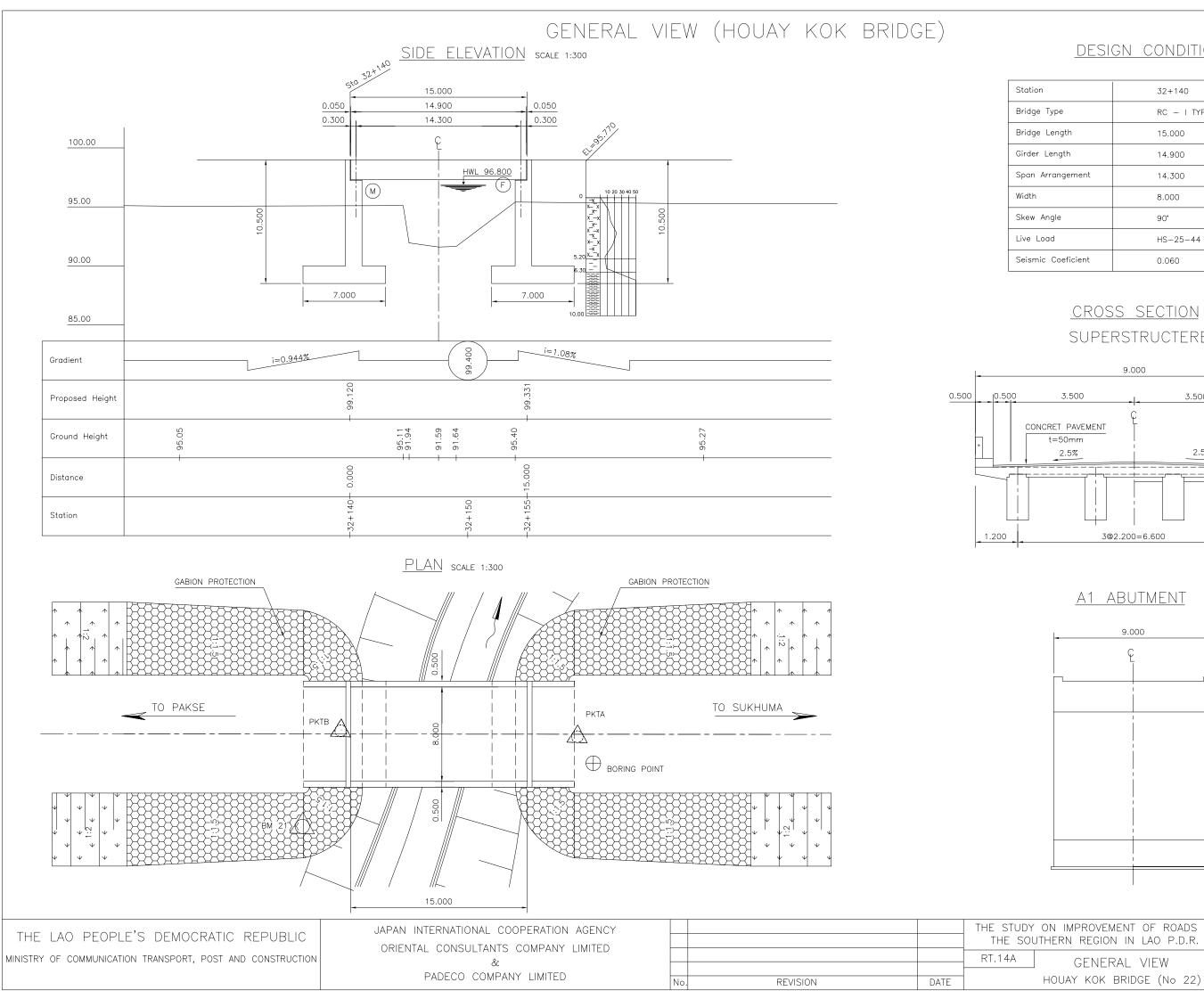


Station	29+020
Bridge Type	PC – I GIRDER
Bridge Length	50.000
Girder Length	24.900 × 2
Span Arrangement	24.300 × 2
Vidth	8.00
Skew Angle	75 °
live Load	HS-25-44
Seismic Coeficient	0.06



tion	31+715
lge Type	PC - I Girder
lge Length	30.000
ler Length	29.900
n Arrangement	29.300
th	8.000
w Angle	90°
Load	HS-25-44
smic Coeficient	0.06

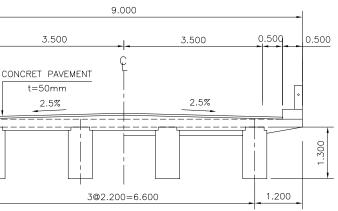
I	I	
N IMPROVEMENT OF ROADS IN	DESIGNED BY	
ERN REGION IN LAO P.D.R.	CHECKED BY	
general view	APPROVED BY	
UAY SAHOUA BRIDGE (No.21)	DWG. NO.	R14-BR-011



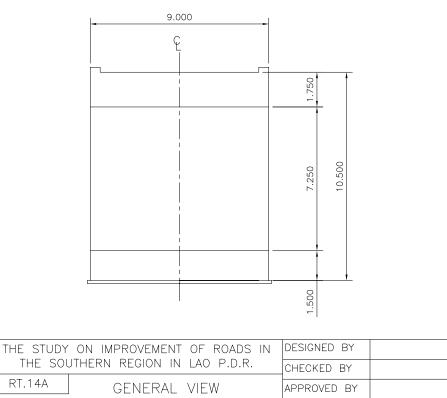
DESIGN CONDITION

32+140
RC – I TYPE
15.000
14.900
14.300
8.000
90.
HS-25-44
0.060

CROSS SECTION SUPERSTRUCTERE SCALE 1:100

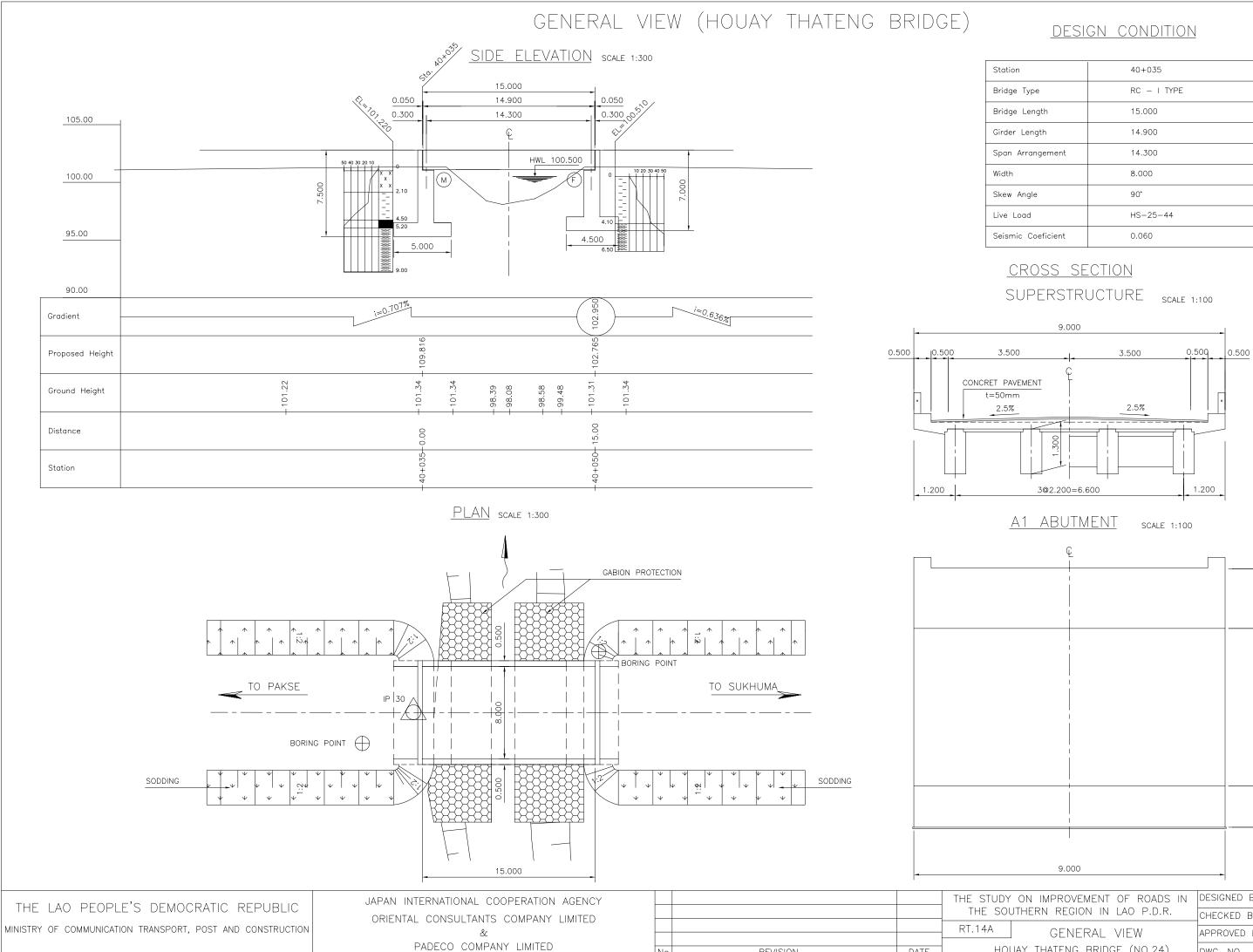


<u>A1 ABUTMENT</u> SCALE 1:200



DWG. NO.

R14-BR-012



No.

REVISION

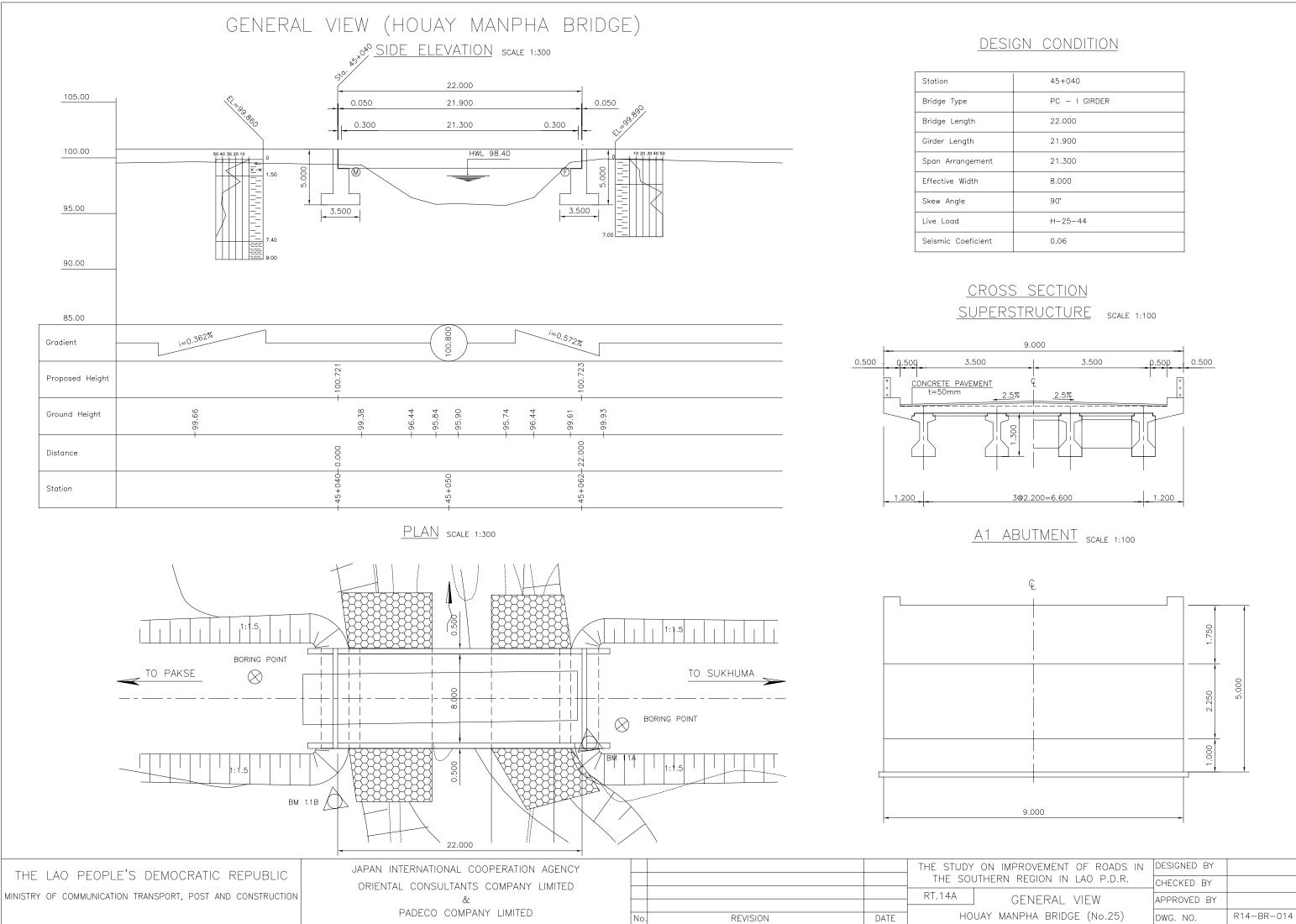
DATE

	40+035
ype	RC – I TYPE
ength	15.000
ength	14.900
angement	14.300
	8.000
gle	90*
d	HS-25-44
Coeficient	0.060

(]		_
	1.750		
	4.550	7.500	
	1.200		-

HOUAY

	DESIGNED BY	
ERN REGION IN LAO P.D.R.	CHECKED BY	
general view	APPROVED BY	
THATENG BRIDGE (NO.24)	DWG. NO.	R14-BR-013



	45+040
	PC – I GIRDER
	22.000
	21.900
t	21.300
	8.000
	90.
	H-25-44
t	0.06