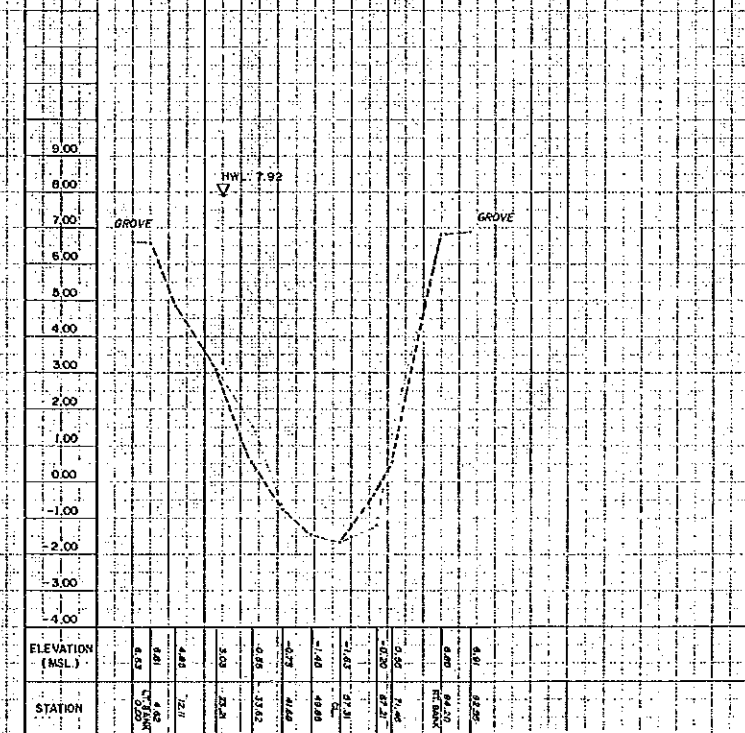


P.41 KM. 0+230  
 (KM. FROM CL. CHAO PHRAYA RIVER)  
 (DIVERSION LOPBURI RIVER)



P.42 KM. 0+550  
 (KM. FROM CL. CHAO PHRAYA RIVER)  
 (DIVERSION BANGPAKEW RIVER)

NOTES:  
 1. THE CROSS-SECTIONS AS LOOKING DOWN STREAM  
 2. ELEVATION REFERED FROM MEAN SEA LEVEL



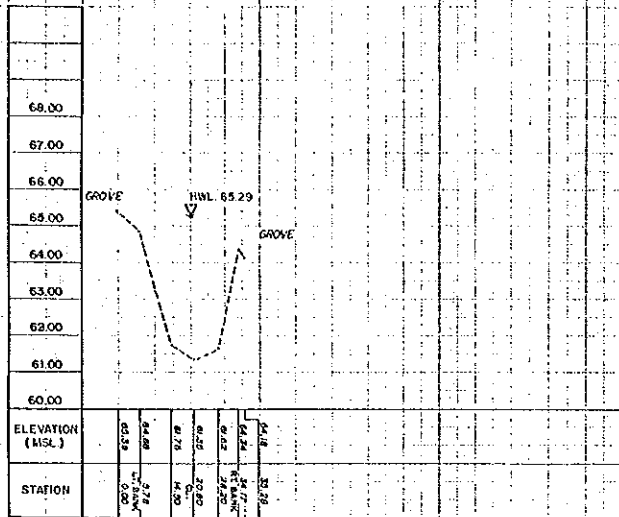
NO.	REVISION	APPROVED	DATE

JAPAN INTERNATIONAL COOPERATION AGENCY  
 (JICA)

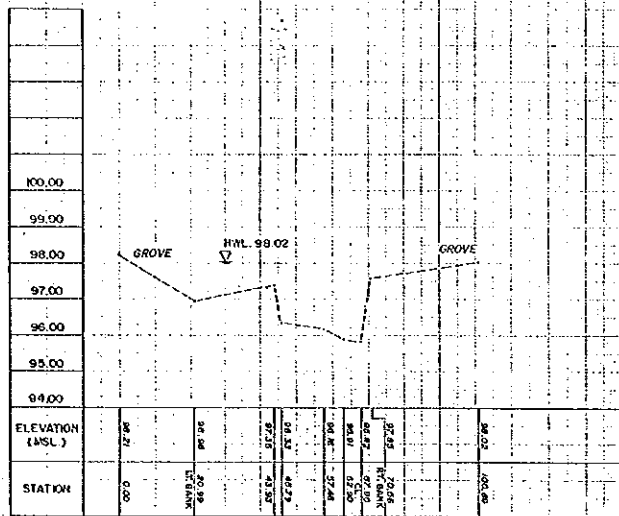
STUDY ON FLOOD FORECASTING SYSTEM  
 IN THE CHAO PHRAYA RIVER BASIN  
 THAILAND

CROSS-SECTION CHAO PHRAYA RIVER  
 (DIVERSION LOPBURI & BANGPAKEW RIVER)

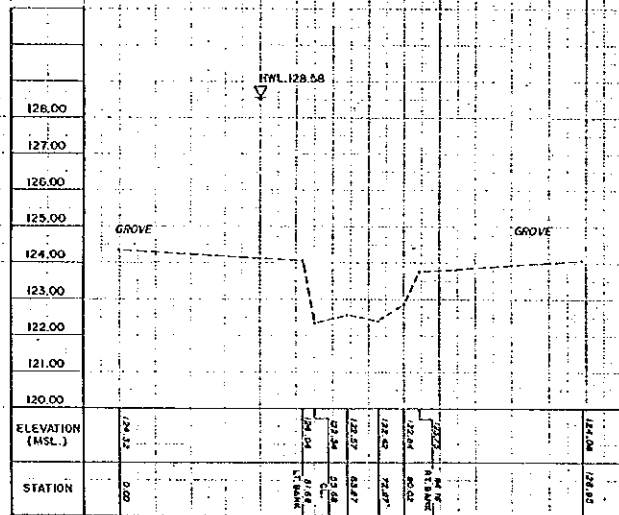
DRAWN BY: T. ANHAJ	SCALE: AS SHOWN	DATE:
CHECKED BY:	DRG. NO. C.11	SHEET NO. 22



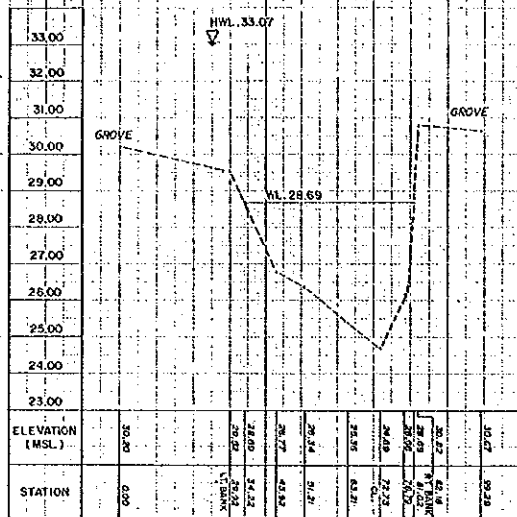
S.8 KM. 108+850



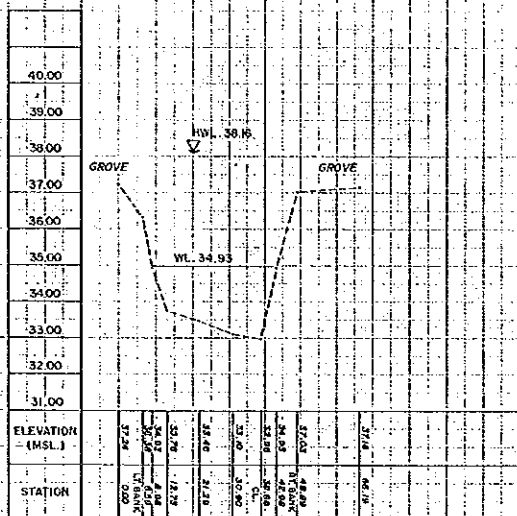
S.9 KM. 136+850



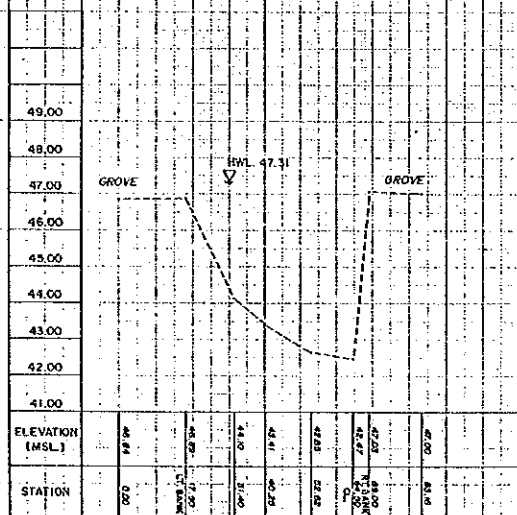
S.10 KM. 168+850



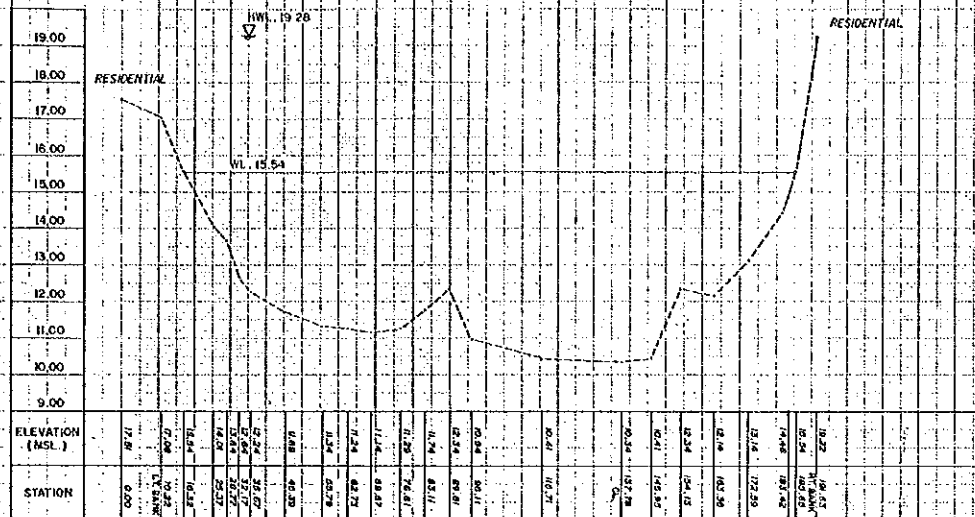
S.5 KM. 45+350



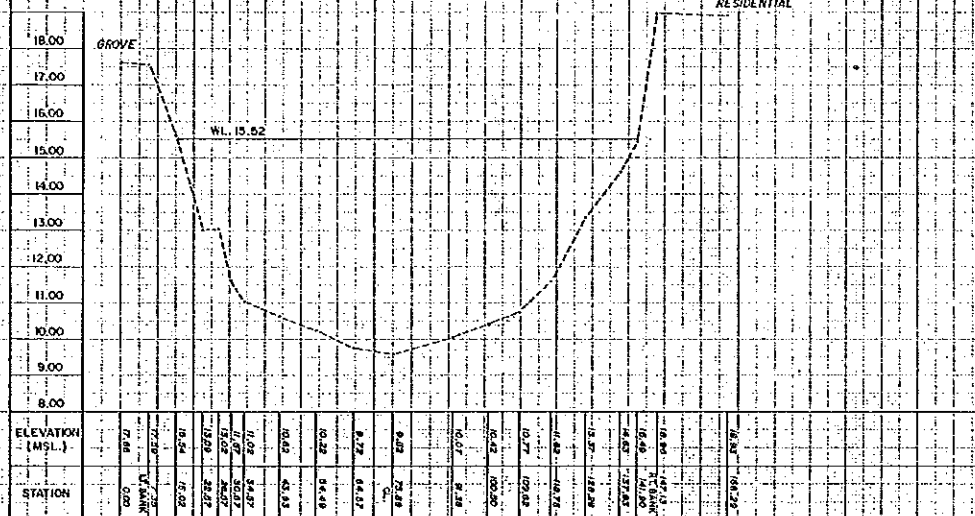
S.6 KM. 64+350



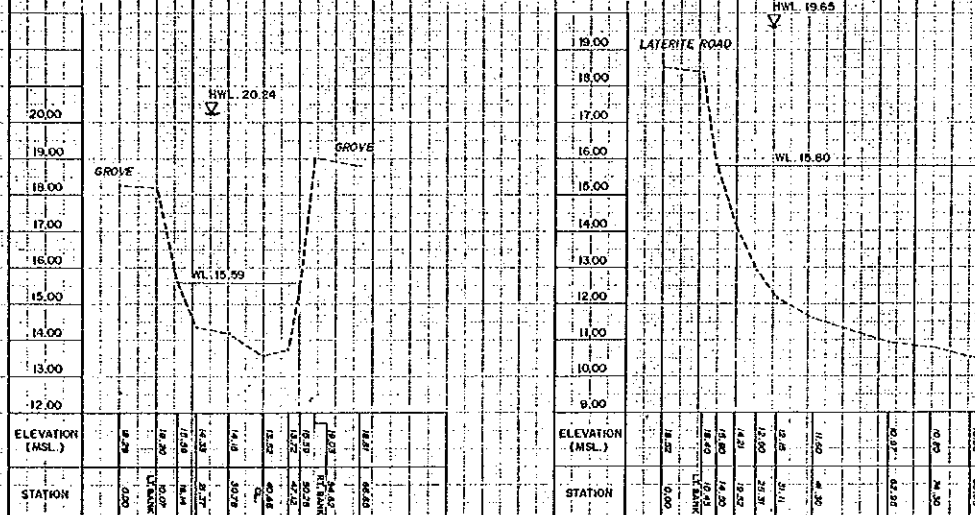
S.7 KM. 80+350



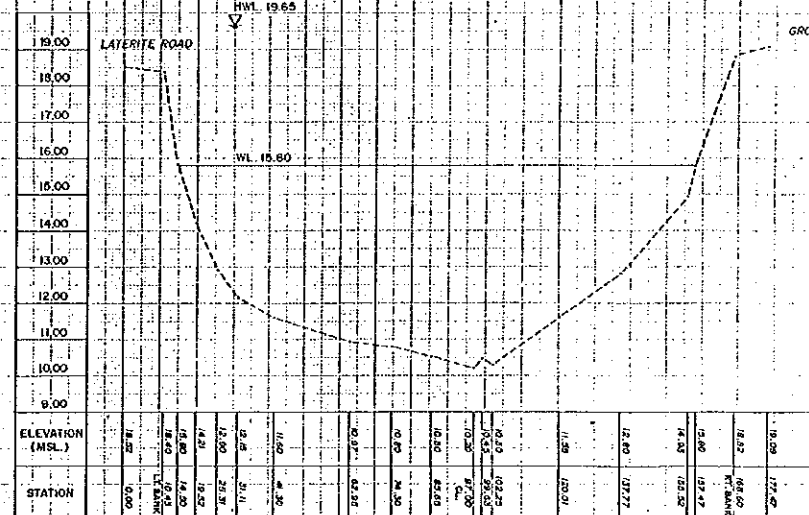
S.2 KM. 4+750



S.3 KM. 9+350



S.4 KM. 20+850



S.1 KM. 0+500

NOTES:  
1. THE CROSS-SECTIONS AS LOOKING DOWN STREAM  
2. ELEVATION REFERED FROM MEAN SEA LEVEL.



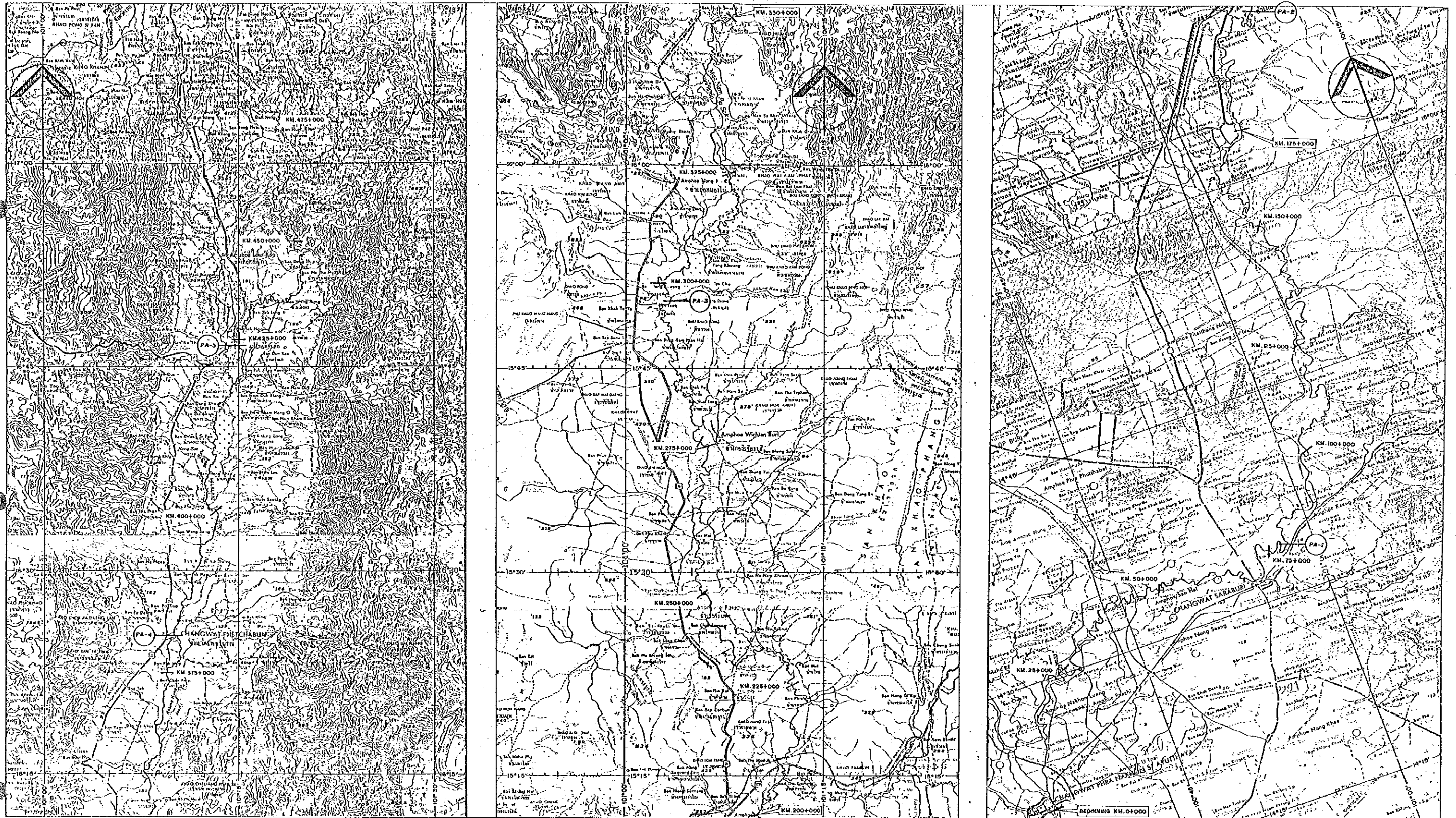
NO.	REVISION	APPROVED	DATE

JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)  
STUDY ON FLOOD FORECASTING SYSTEM IN THE CHAO PHRAYA RIVER BASIN THAILAND

CROSS-SECTION SAKAE KANG RIVER (KM. 168+850 TO KM. 0+500)

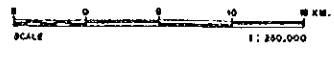
DRAWN BY: T. ANHAJ  
CHECKED BY: [Signature]  
APPROVED BY: [Signature]

SCALE: AS SHOWN  
DWS NO.: C.12  
SHEET NO.: 23



JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)			
STUDY ON FLOOD FORECASTING SYSTEM IN THE CHAO PHRAYA RIVER BASIN THAILAND			
LOCATION MAP FOR PA-SAK RIVER			
DRAWN BY:	S. THANIT	SCALE:	AS SHOWN
CHECKED BY:		DATE:	JULY 87
APPROVED BY:		DWG. NO.:	A.3
		SHEET NO.:	24

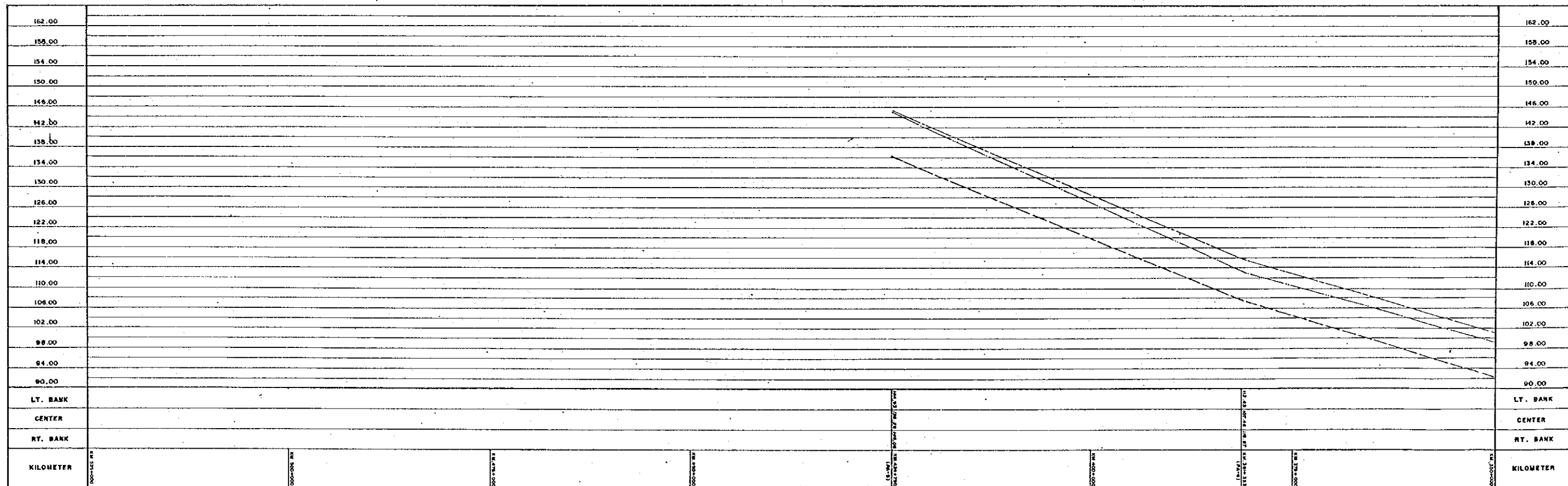
NO.	REVISION	APPROVED	DATE







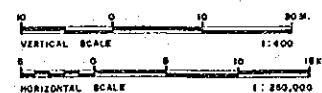
PLAN



PROFILE

**LEGEND**  
 - - - - - LEFT BANK  
 - - - - - RIGHT BANK  
 - - - - - RIVER BED

**NOTES**  
 1. THE ELEVATION REFERED FROM MEAN SEA LEVEL (M.S.L.)  
 2. THE KILOMETER IS THE APPROXIMATE DISTANCE FROM INTERSECTION CHAO PHRAYA RIVER

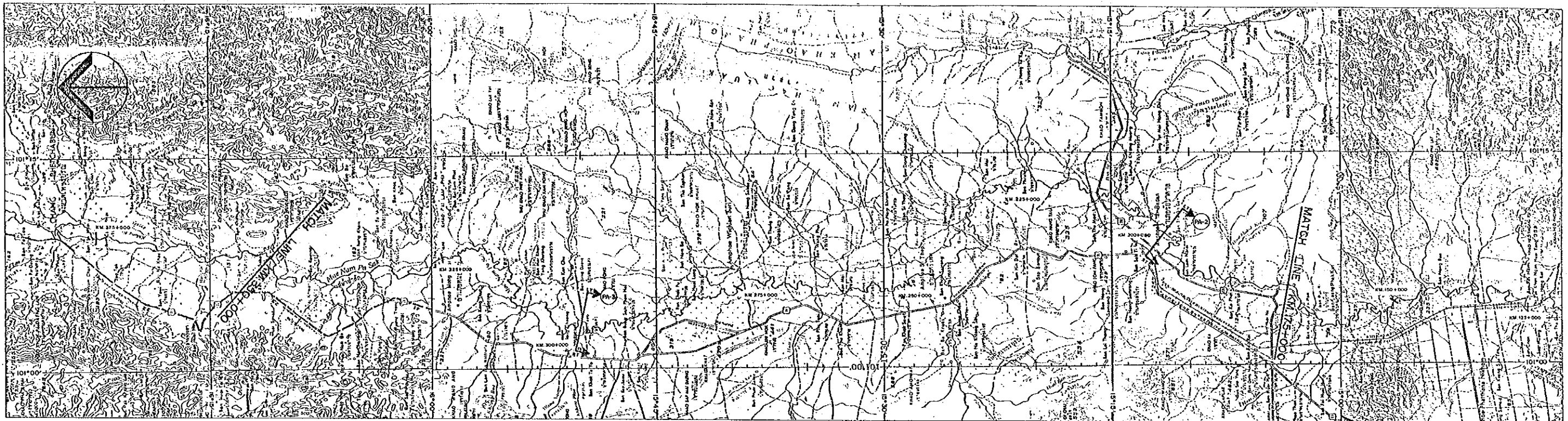


NO.	REVISION	APPROVED	DATE

JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)  
 STUDY ON FLOOD FORECASTING SYSTEM IN THE CHAO PHRAYA RIVER BASIN THAILAND

**PLAN & PROFILE PA-SAK RIVER (KM.525+000 TO KM.350+000)**

DESIGNED BY: S. THANIT	SCALE: AS SHOWN	DATE: JULY 87
CHECKED BY:	DWG. NO.:	SHEET NO. 25
APPROVED BY:	B.I.O	25



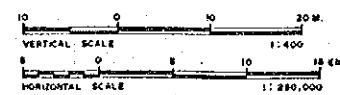
PLAN



PROFILE

**LEGEND**  
 - - - - - LEFT BANK  
 - - - - - RIGHT BANK  
 - - - - - RIVER BED

**NOTES**  
 1. THE ELEVATION REFERRED FROM MEAN SEA LEVEL (M.S.L.)  
 2. THE KILOMETER IS THE APPROXIMATE DISTANCE FROM INTERSECTION CHAO PHRAYA RIVER



NO.	REVISION	APPROVED	DATE

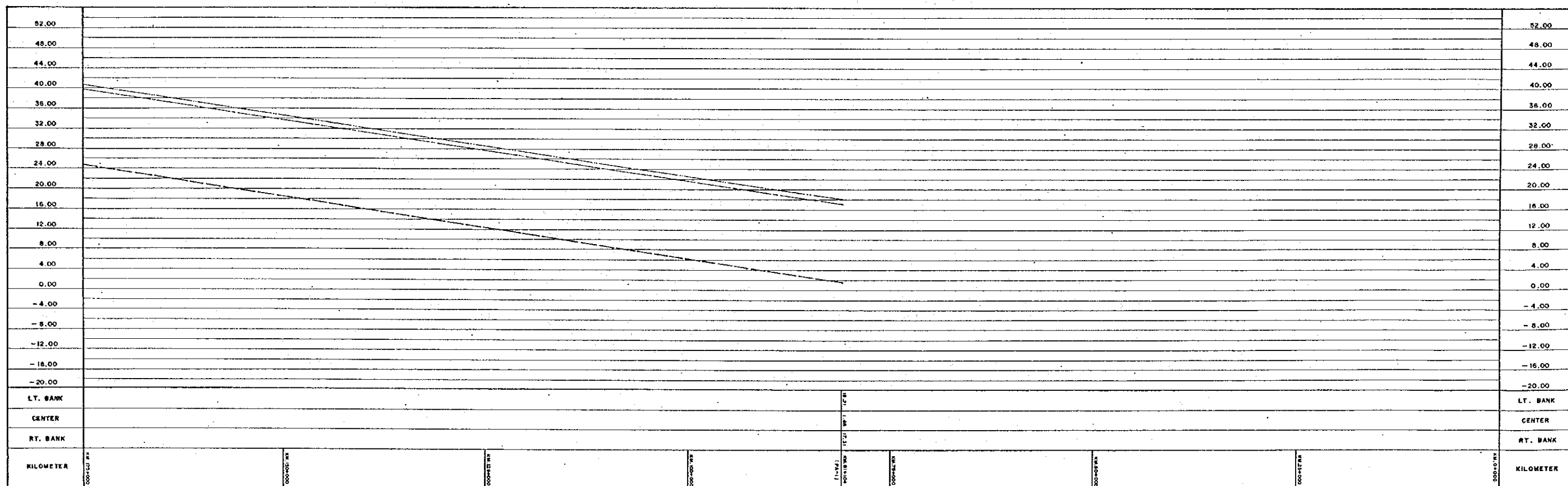
JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)  
 STUDY ON FLOOD FORECASTING SYSTEM IN THE CHAO PHRAYA RIVER BASIN THAILAND

**PLAN & PROFILE PA-SAK RIVER (KM. 350+000 TO KM. 175+000)**

DRAWN BY: B. THANIT	SCALE: AS SHOWN	DATE: JULY 87
CHECKED BY:	DWG. NO. B.11	SHEET NO. 26
APPROVED BY:		



PLAN



PROFILE

**LEGEND**  
 - - - - - LEFT BANK  
 - - - - - RIGHT BANK  
 - - - - - RIVER BED

**NOTES**  
 1. THE ELEVATION REFERRED FROM MEAN SEA LEVEL (M.S.L.)  
 2. THE KILOMETER IS THE APPROXIMATE DISTANCE FROM INTERSECTION CHAO PHRAYA RIVER



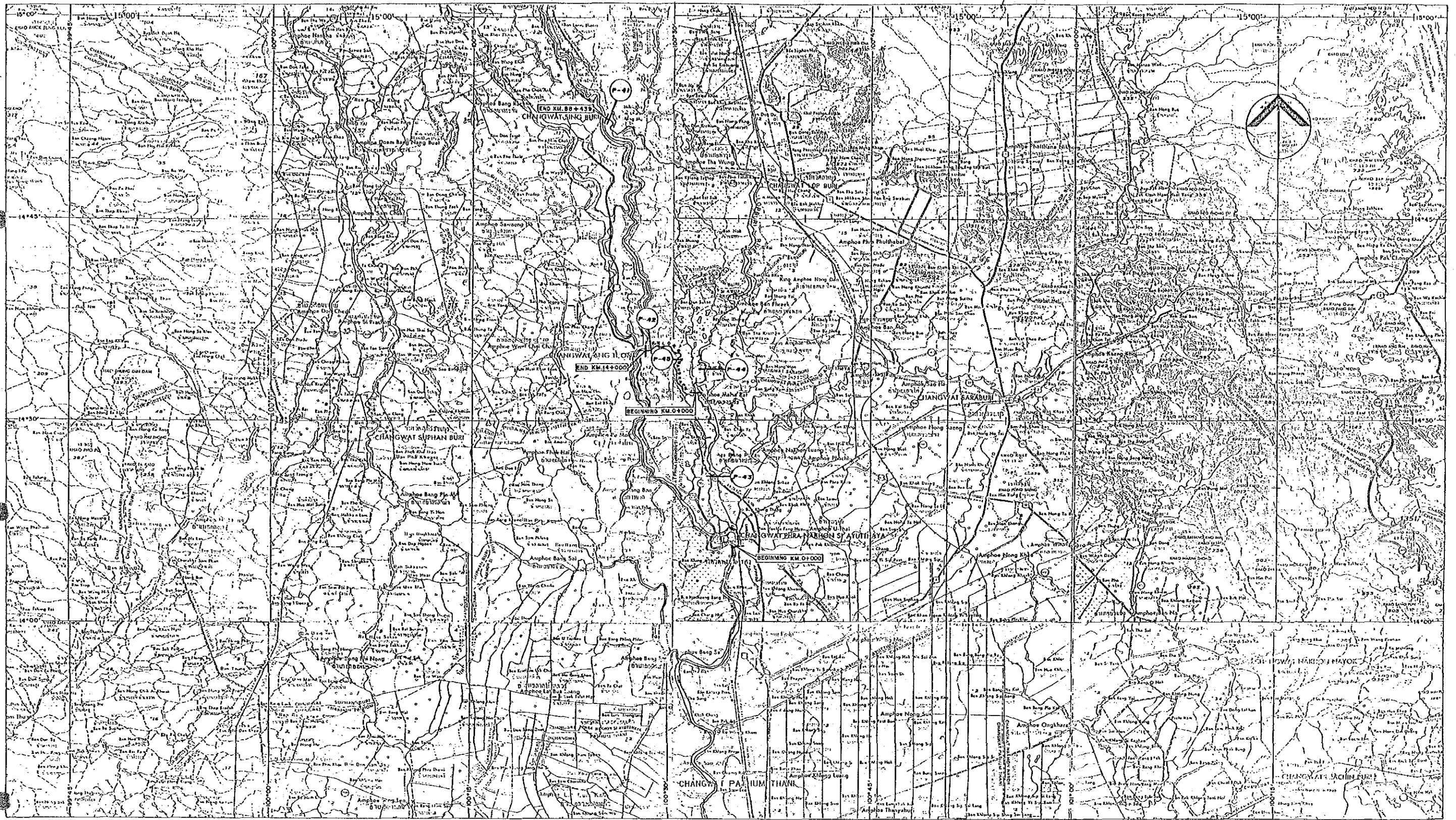
NO.	REVISION	APPROVED	DATE

JAPAN INTERNATIONAL COOPERATION AGENCY  
 (JICA)  
 STUDY ON FLOOD FORECASTING SYSTEM  
 IN THE CHAO PHRAYA RIVER BASIN  
 THAILAND

**PLAN & PROFILE PA-SAK RIVER**  
 (KM. 175+000 TO KM. 0+000)

DESIGNED BY:	B. THANIT	SCALE:	AS SHOWN	DATE:	JULY 87
CHECKED BY:		DWG. NO.:	B.12	SHEET NO.:	27
APPROVED BY:					





JAPAN INTERNATIONAL COOPERATION AGENCY  
(JICA)

STUDY ON FLOOD FORECASTING SYSTEM  
IN THE CHAO PHRAYA RIVER BASIN  
THAILAND

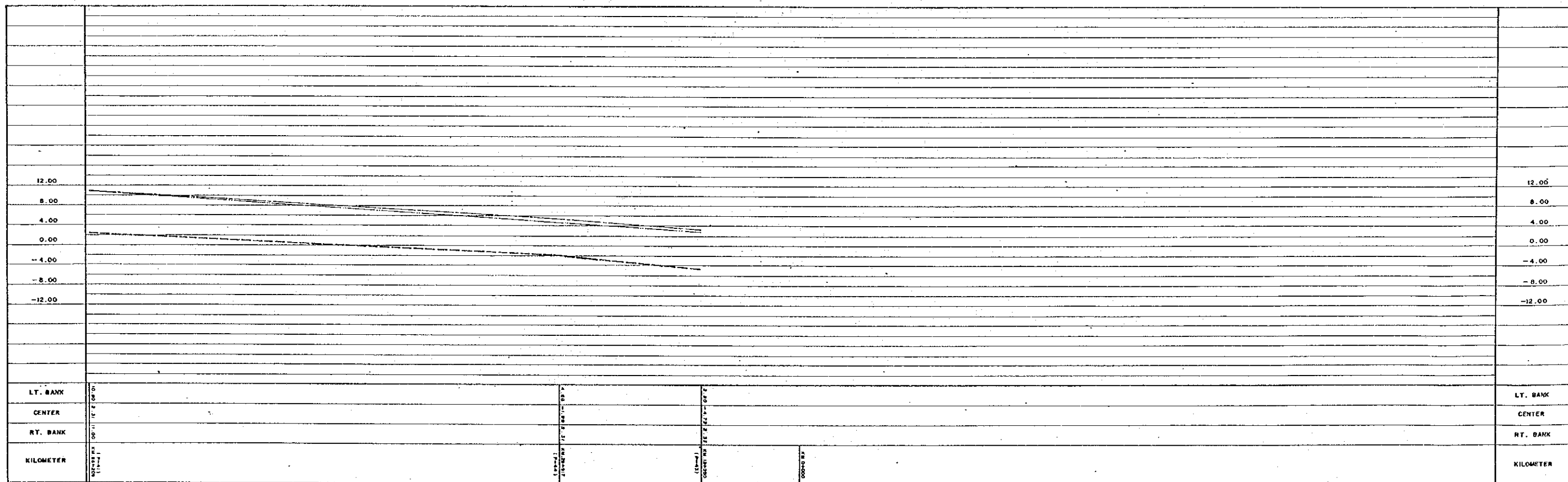
**LOCATION MAP FOR LOPBURI RIVER  
KHLONG BANGKAEW**

DRAWN BY:	S. THANIT	SCALE:	AS SHOWN
CHECKED BY:		DATE:	JULY 87
APPROVED BY:		DWG. NO.:	A.4
		SHEET NO.:	28

NO.	REVISION	APPROVED	DATE



PLAN



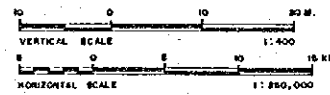
PROFILE

**LEGEND**

- LEFT BANK
- RIGHT BANK
- RIVER BED

**NOTES**

1. THE ELEVATION REFERED FROM MEAN SEA LEVEL (M S.L.)
2. THE KILOMETER IS THE APPROXIMATE DISTANCE FROM INTERSECTION CHAO PHRAYA RIVER



NO.	REVISION	APPROVED	DATE

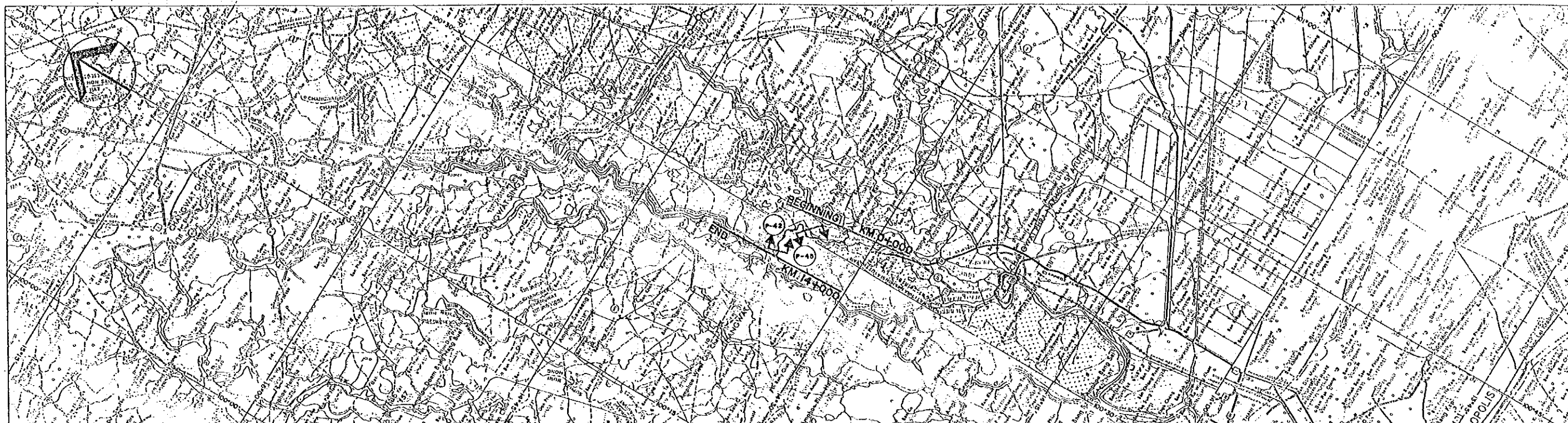
JAPAN INTERNATIONAL COOPERATION AGENCY  
(JICA)

STUDY ON FLOOD FORECASTING SYSTEM  
IN THE CHAO PHRAYA RIVER BASIN  
THAILAND

**PLAN & PROFILE LOPBURI RIVER**  
(KM.88+439 TO KM.0+000)

DRAWN BY: S. THANIT	SCALE: AS SHOWN	DATE: JULY 87	
CHECKED BY:	DWG. NO: B.13	SHEET NO: 29	
APPROVED BY:			





PLAN



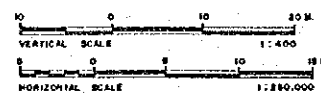
PROFILE

LEGEND

- LEFT BANK
- RIGHT BANK
- RIVER BED

NOTES

1. THE ELEVATION REFERED FROM MEAN SEA LEVEL (M.S.L.)
2. THE KILOMETER IS THE APPROXIMATE DISTANCE FROM INTERSECTION LOPBURI RIVER



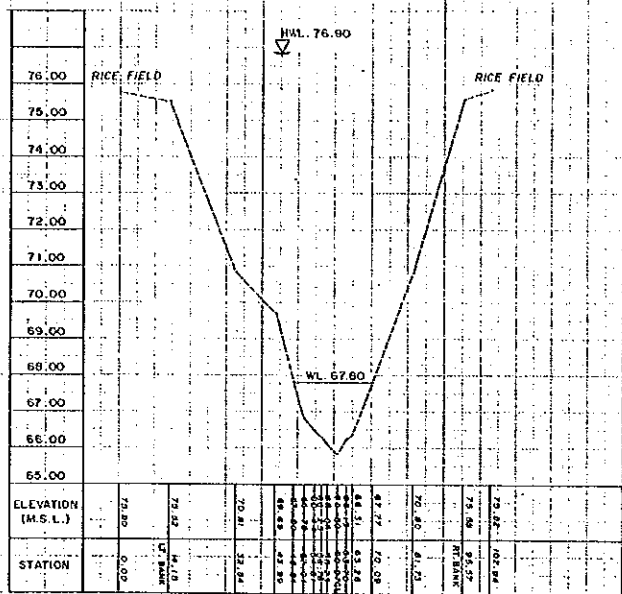
NO.	REVISION	APPROVED	DATE

JAPAN INTERNATIONAL COOPERATION AGENCY  
(JICA)

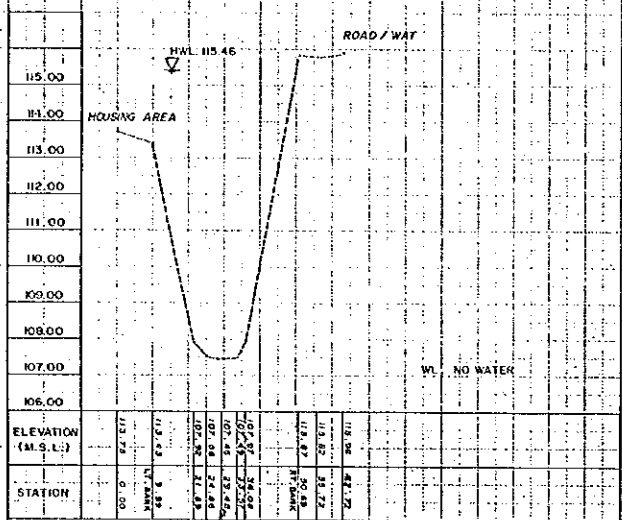
STUDY ON FLOOD FORECASTING SYSTEM  
IN THE CHAO PHRAYA RIVER BASIN  
THAILAND

**PLAN & PROFILE KHLONG BANGKAEW**  
(KM.14+000 TO KM.0+000)

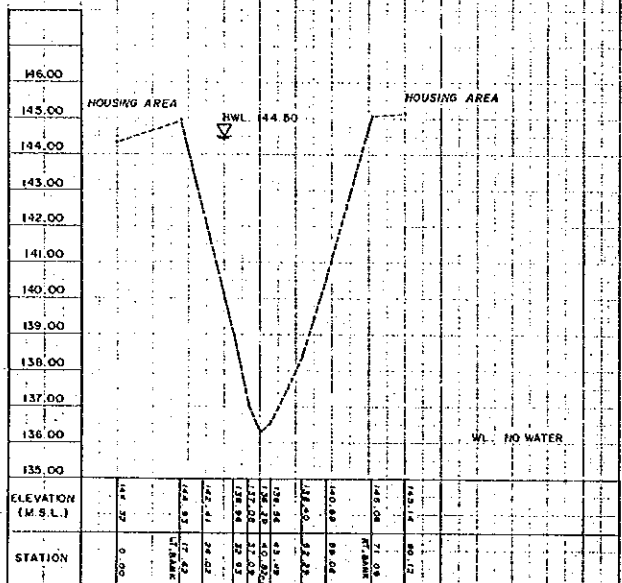
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CHECKED BY:	DWG. NO: B.14	SHEET NO: 30
APPROVED BY:		



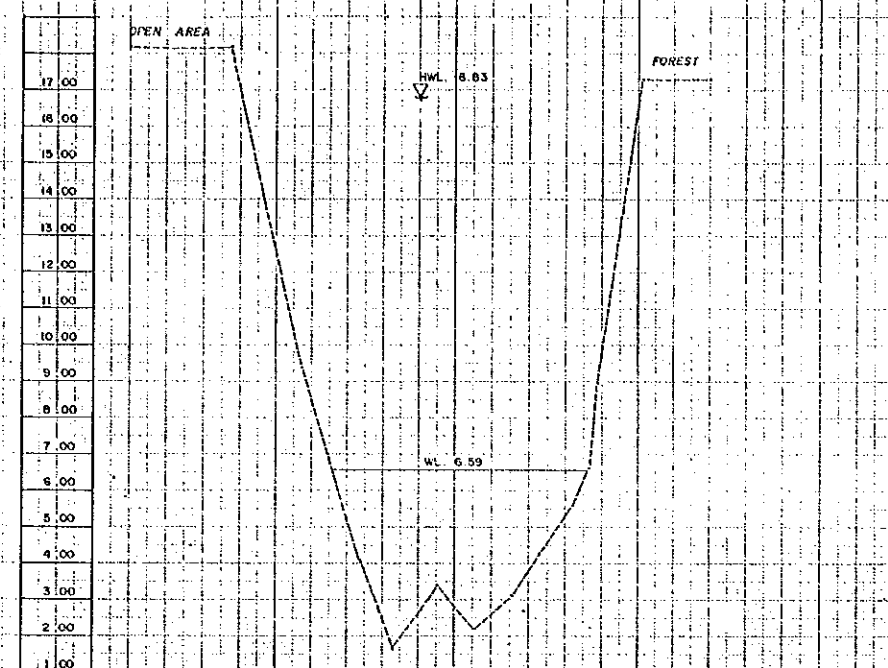
PA-3 KM. 296+475  
(KM. FROM CL. CHAO PHRAYA RIVER)



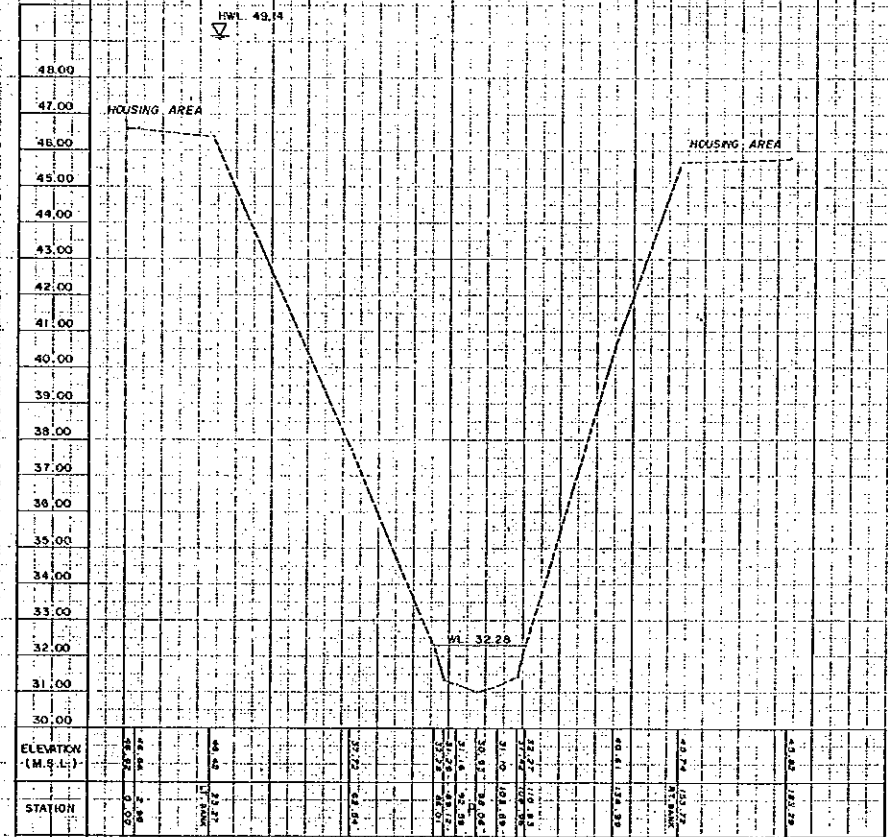
PA-4 KM. 381+333  
(KM. FROM CL. CHAO PHRAYA RIVER)



PA-5 KM. 424+750  
(KM. FROM CL. CHAO PHRAYA RIVER)



PA-1 KM. 81+104  
(KM. FROM CL. CHAO PHRAYA RIVER)



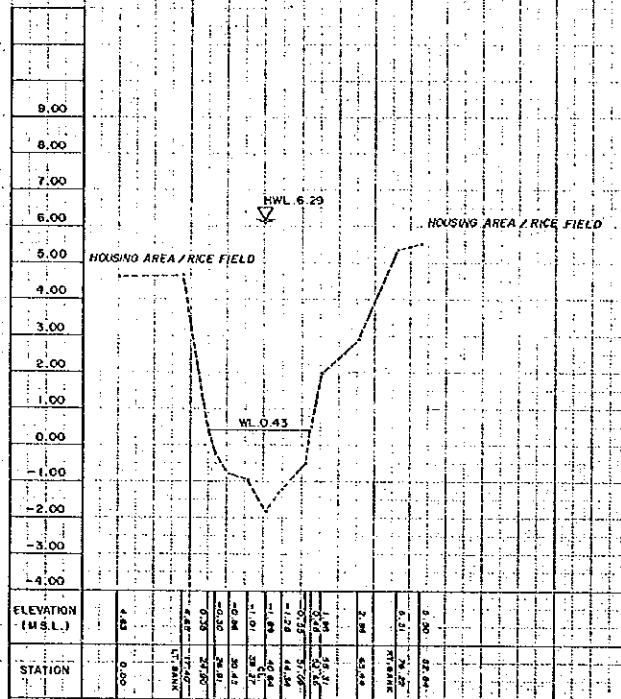
PA-2 KM. 119+208  
(KM. FROM CL. CHAO PHRAYA RIVER)

NOTES:  
1. THE CROSS-SECTION AS LOOKING DOWN STREAM.  
2. ELEVATION REFERED FROM MEAN SEA LEVEL.

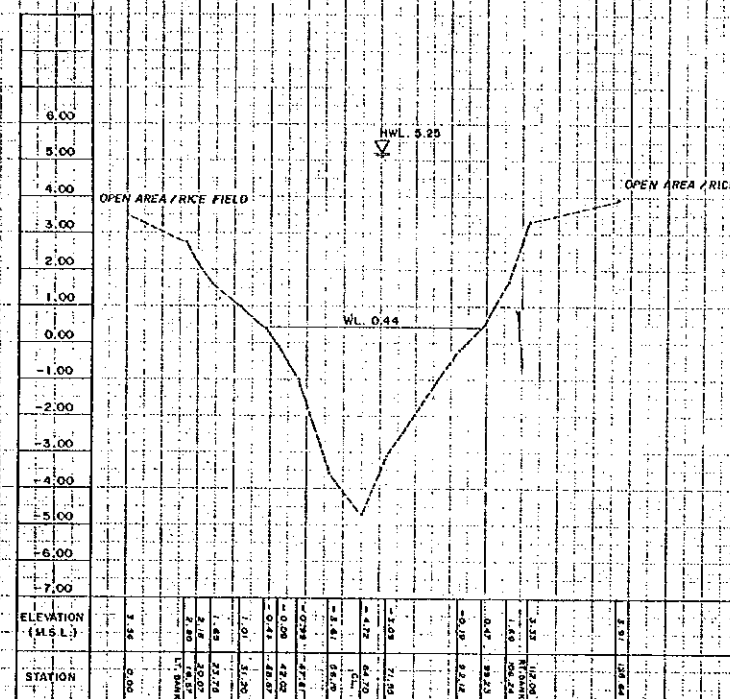


JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)			
STUDY ON FLOOD FORECASTING SYSTEM IN THE CHAO PHRAYA RIVER BASIN THAILAND			
CROSS-SECTION PA-SAK RIVER (KM. 424+750 TO KM. 81+104)			
DRAWN BY: G. THANIL		SCALE: AS SHOWN	DATE: JULY 87
CHECKED BY:		DWG NO. C.13	SHEET NO. 31
APPROVED BY:			

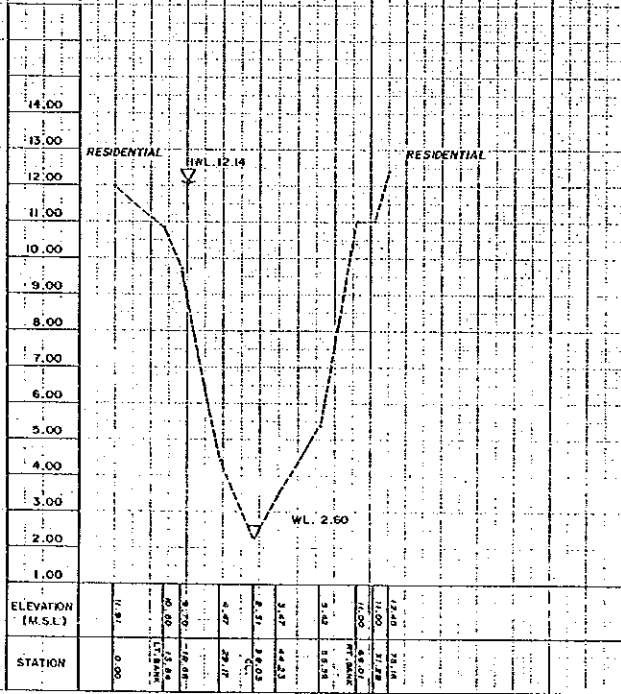
NO.	REVISION	APPROVED	DATE



P: 44 KM. 29+917  
(KM. FROM CL. CHAO PHRAYA RIVER)



P: 43 KM. 12+250  
(KM. FROM CL. CHAO PHRAYA RIVER)



P: 41 KM. 88+209  
(KM. FROM CL. CHAO PHRAYA RIVER)

NOTES:  
1. THE CROSS-SECTION AS LOOKING DOWN STREAM.  
2. ELEVATION REFERRED FROM MEAN SEA LEVEL.



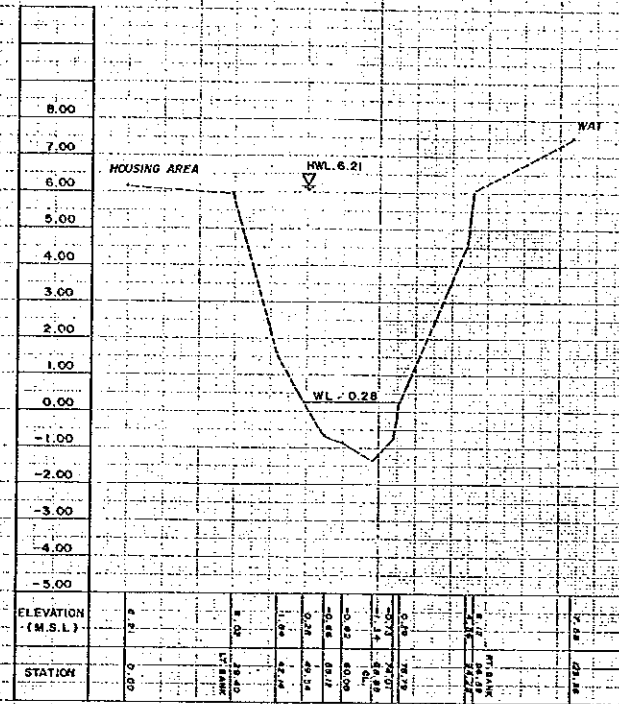
NO.	REVISION	APPROVED	DATE

JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)  
STUDY ON FLOOD FORECASTING SYSTEM IN THE CHAO PHRAYA RIVER BASIN THAILAND

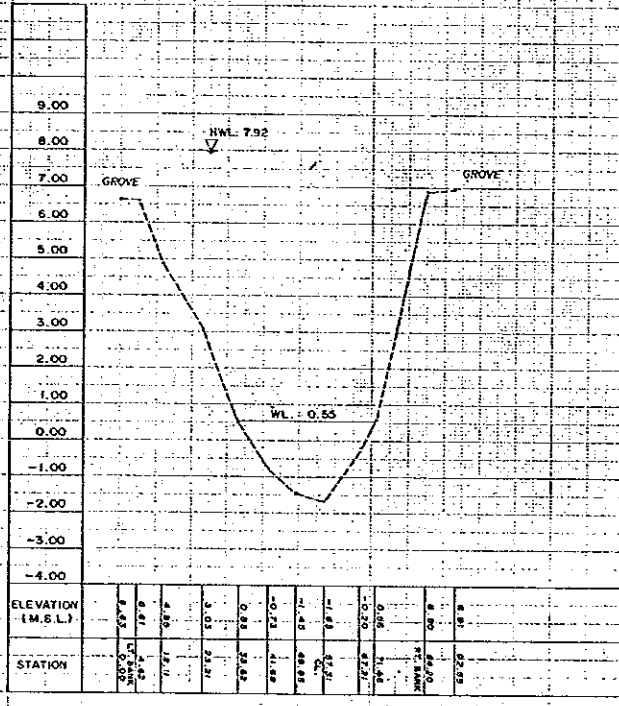
CROSS-SECTION LOPBURI RIVER  
(KM. 88+209 TO KM. 12+250)

DRAWN BY: S. THANIT	SCALE: AS SHOWN	DATE: JULY 87
CHECKED BY:	DWG. NO. C.14	SHEET NO. 32
APPROVED BY:		



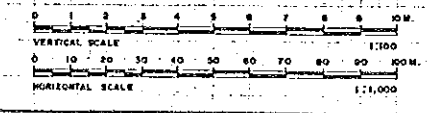


P.45 KM. 7+188  
( KM. FROM CL. LOPLURI RIVER )



P.42 KM. 12+750  
( KM. FROM CL. LOPLURI RIVER )

NOTES:  
1. THE CROSS-SECTION AS LOOKING DOWN STREAM.  
2. ELEVATION REFERED FROM MEAN SEA LEVEL.



NO.	REVISION	APPROVED	DATE

JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)  
STUDY ON FLOOD FORECASTING SYSTEM IN THE CHAO PHRAYA RIVER BASIN THAILAND

**CROSS-SECTION KHLONG BANGKAEW**  
( KM. 12+750. TO KM. 7+188 )

DRAWN BY: S. THANIT	SCALE: AS SHOWN	DATE: JULY 87
CHECKED BY:	DWG. NO.:	SHEET NO.:
APPROVED BY:	C.15	33

JICA