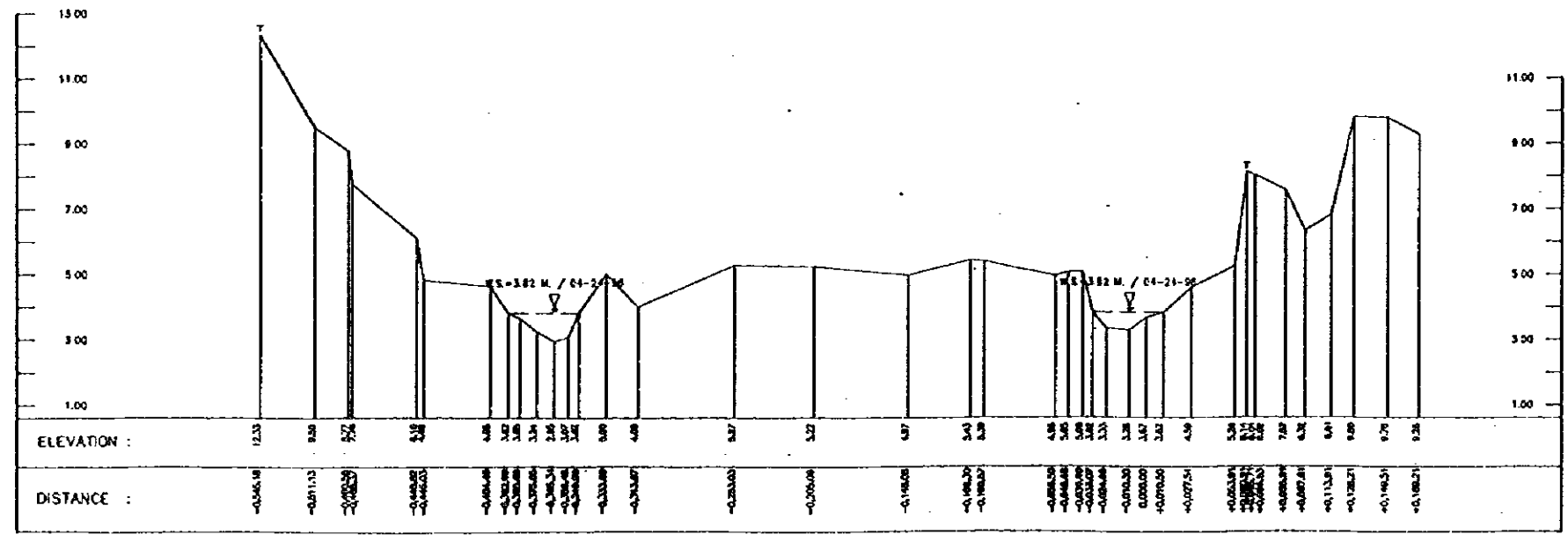
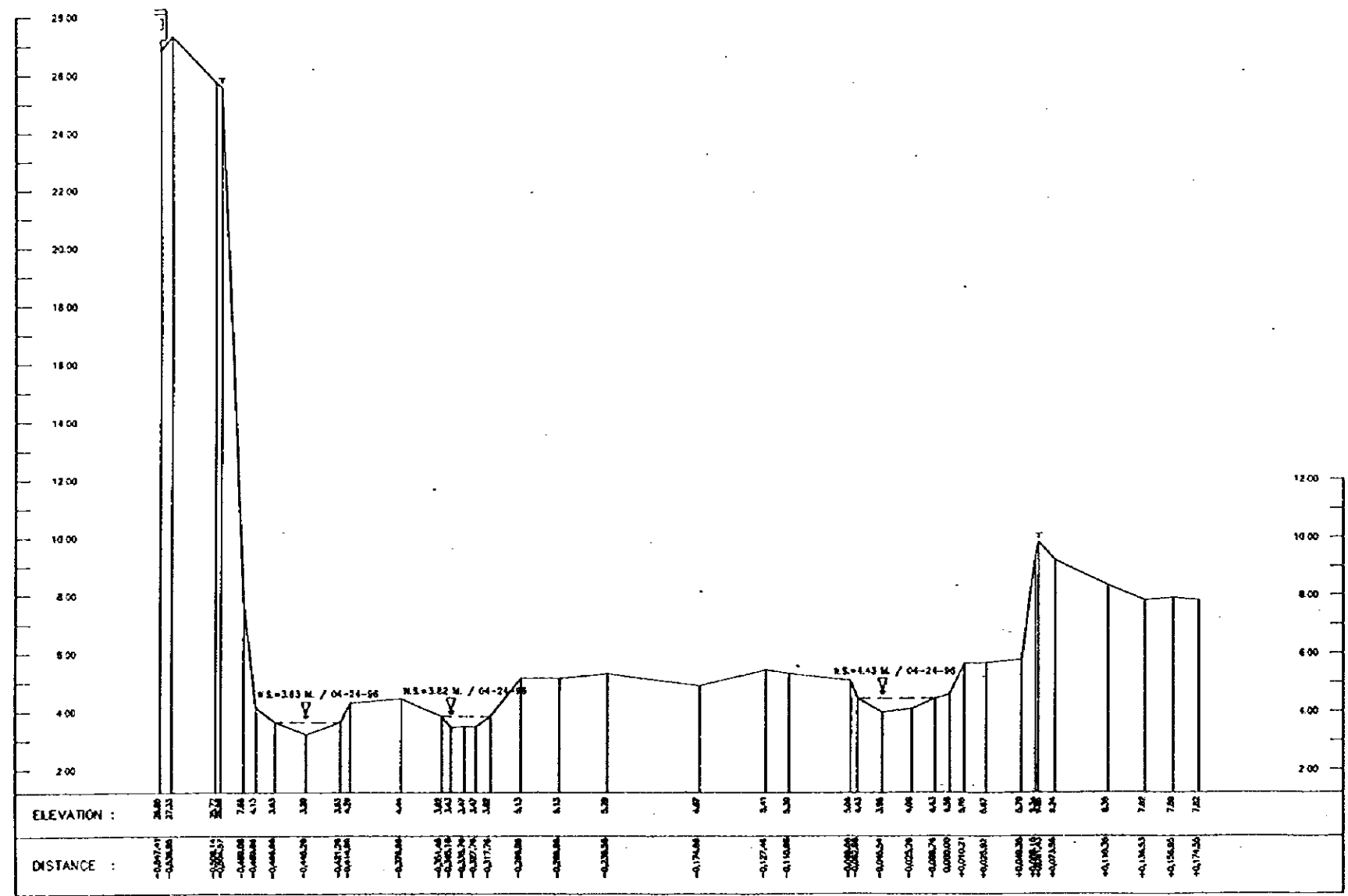


KM 11+100 LINE-37



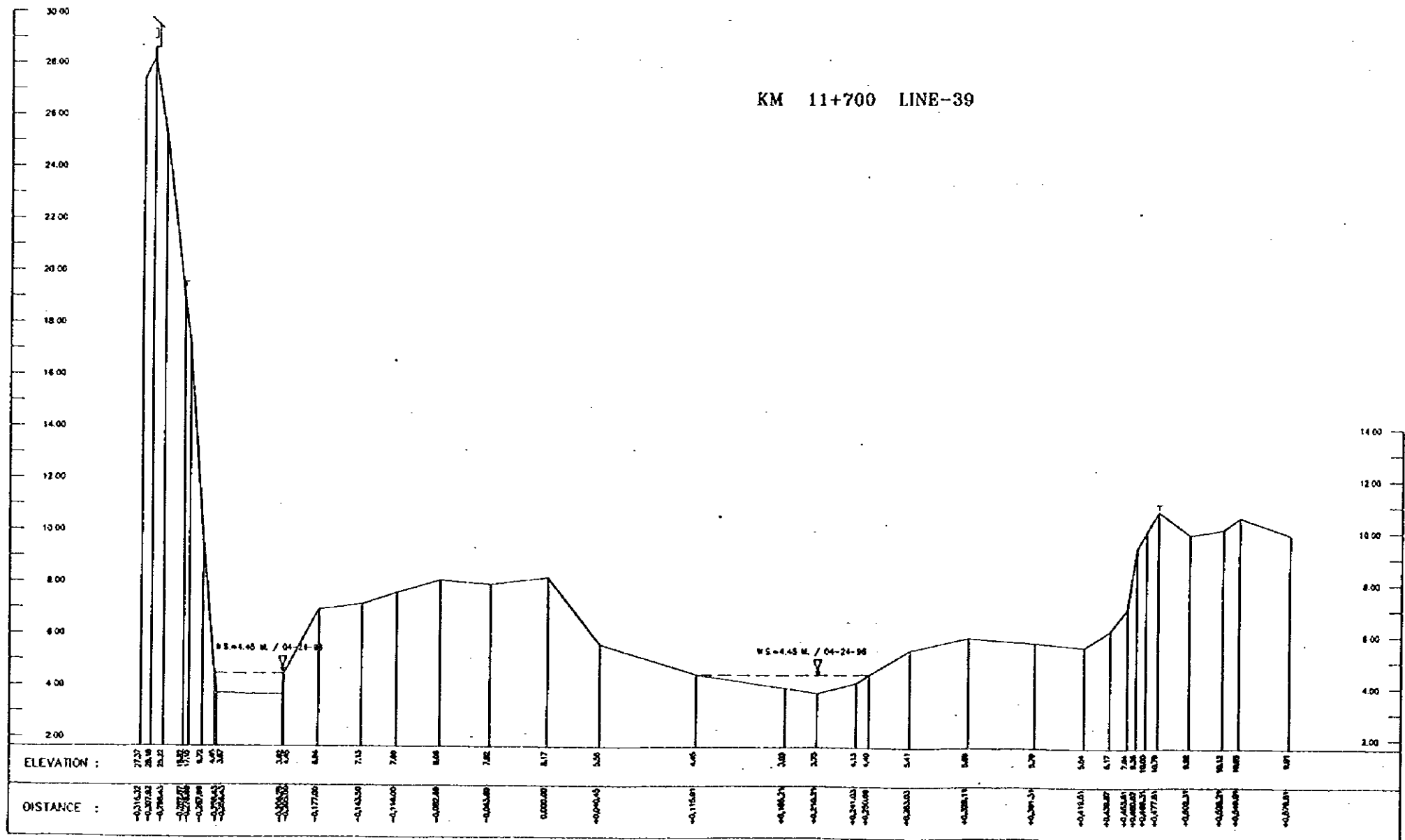
<p>THE STUDY ON SABO AND FLOOD CONTROL IN THE LAOAG RIVER BASIN JAPAN INTERNATIONAL COOPERATION AGENCY</p>		<p>CROSS-SECTION</p>	<p>SITE (LOCATION) : LAOAG - BONGO RIVER</p>
<p>APPROVED BY :</p>	<p>CHECKED BY :</p>	<p>SCALE : H = 1 : 4000 V = 1 : 200</p>	<p>CROSS-SECTION NO.</p>

KM 11+400 LINE-38



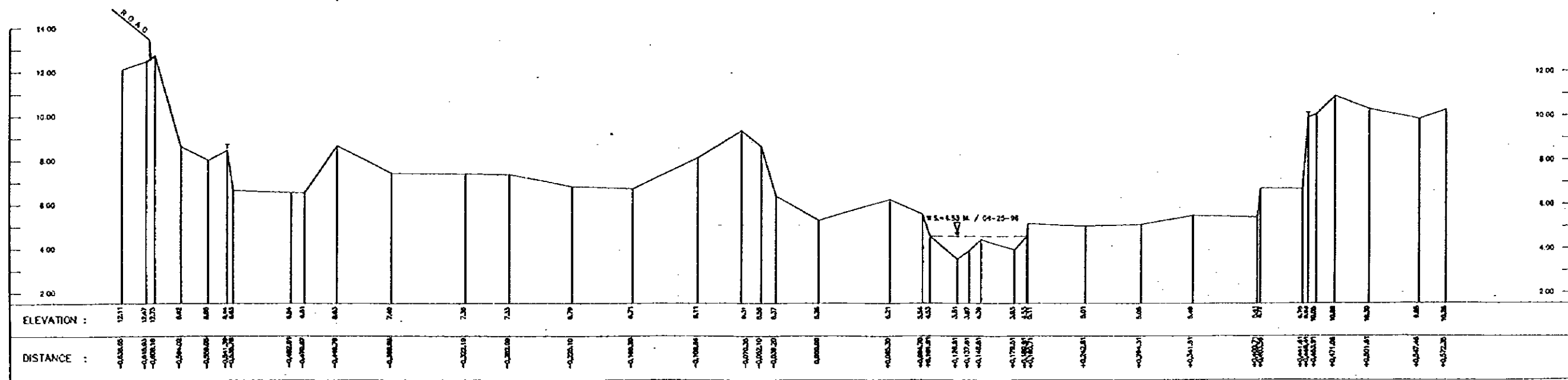
THE STUDY ON SABO AND FLOOD CONTROL IN THE LAOAG RIVER BASIN JAPAN INTERNATIONAL COOPERATION AGENCY	CROSS-SECTION		SITE (LOCATION) :	
	APPROVED BY :	CHECKED BY :	LAOAG - BONGO RIVER	
			SCALE :	CROSS-SECTION NO.
			H = 1 : 4000	
			V = 1 : 200	

KM 11+700 LINE-39



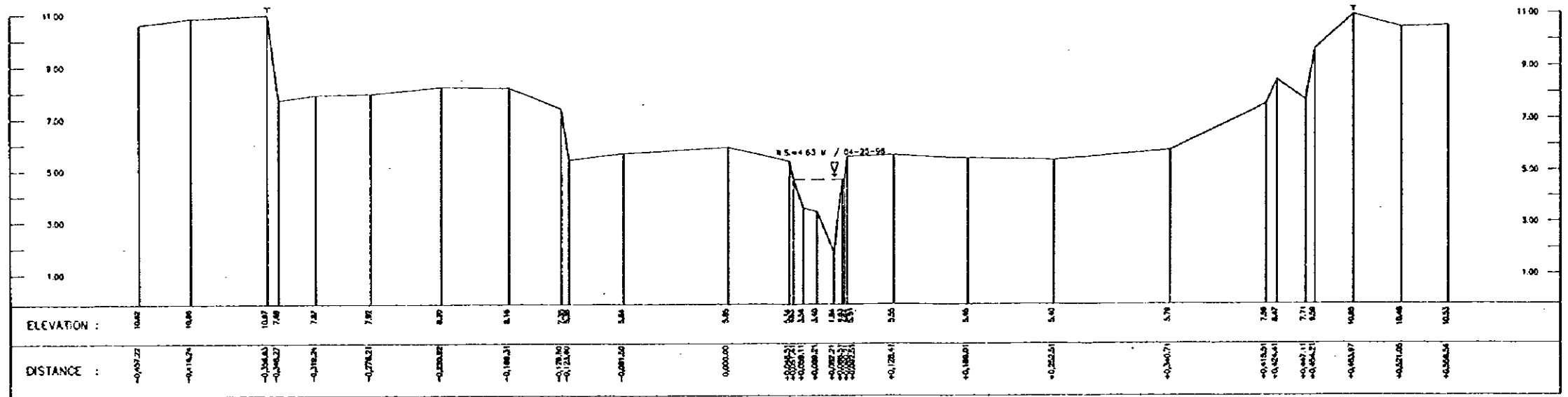
THE STUDY ON SABO AND FLOOD CONTROL IN THE LAOAG RIVER BASIN JAPAN INTERNATIONAL COOPERATION AGENCY		CROSS-SECTION		SITE (LOCATION) : LAOAG - BONGO RIVER	
APPROVED BY :	CHECKED BY :	SCALE :		CROSS-SECTION NO.	
		H = 1 : 4000 V = 1 : 200			

KM 12+300 LINE-40

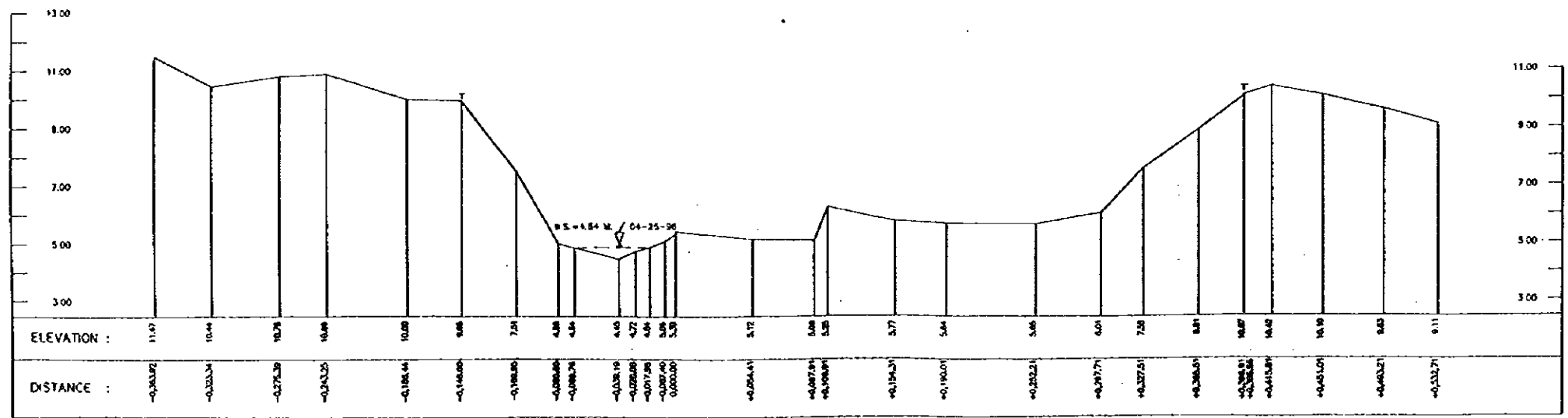


THE STUDY ON SABO AND FLOOD CONTROL IN THE LAOAG RIVER BASIN JAPAN INTERNATIONAL COOPERATION AGENCY	CROSS-SECTION		SITE (LOCATION): LAOAG - BONGO RIVER	
	APPROVED BY :	CHECKED BY :	SCALE :	CROSS-SECTION NO.
			H = 1 : 4000 V = 1 : 200	

KM 12+300 LINE-41

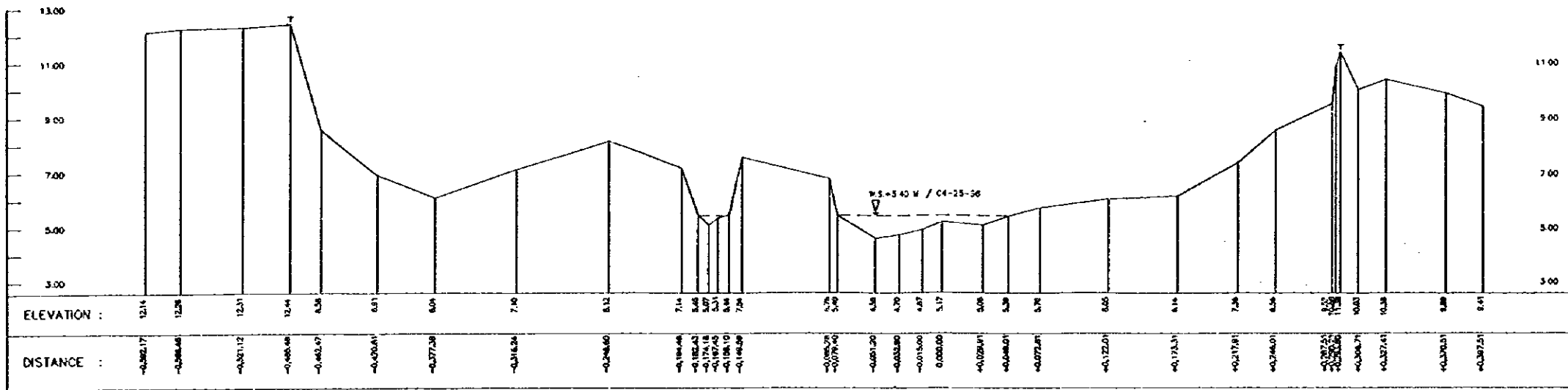


KM 12+600 LINE-42

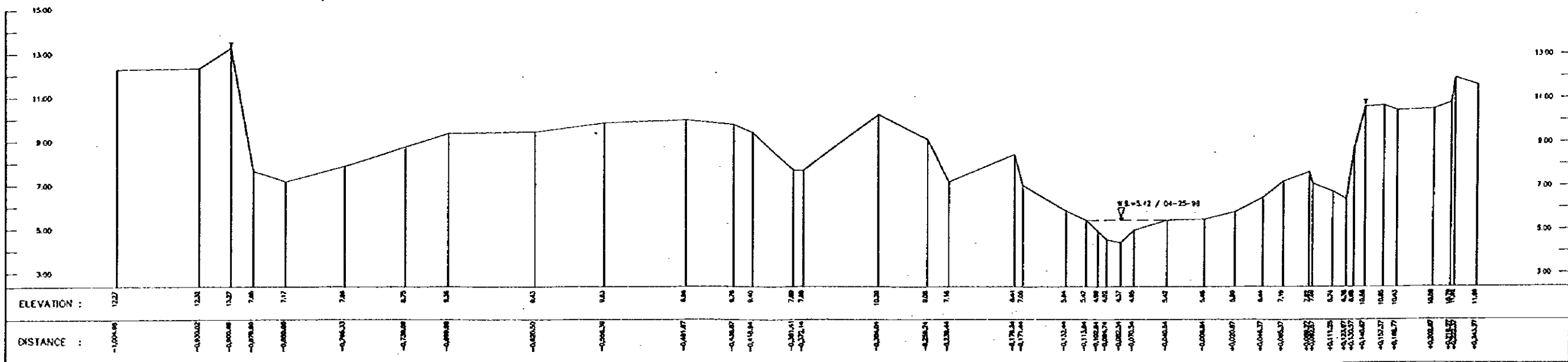


THE STUDY ON SABO AND FLOOD CONTROL IN THE LAOAG RIVER BASIN JAPAN INTERNATIONAL COOPERATION AGENCY	CROSS-SECTION		SITE (LOCATION) :	
	APPROVED BY :	CHECKED BY :	LAOAG - BONGO RIVER	
			SCALE :	CROSS-SECTION NO.
			H = 1 : 4000	
			V = 1 : 200	

KM 12+900 LINE-43

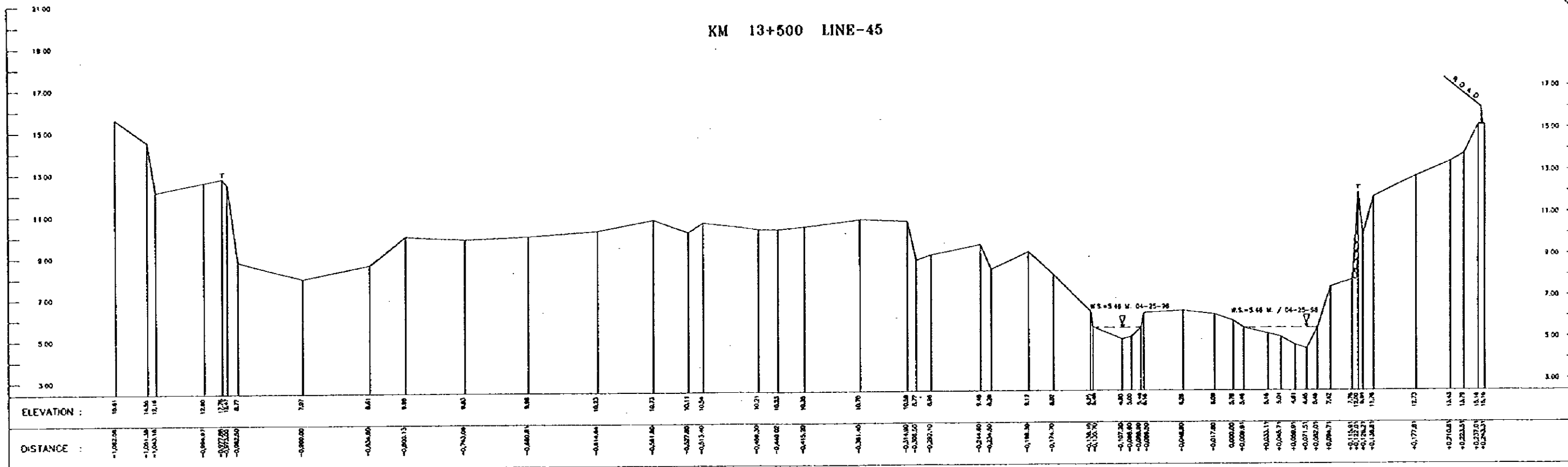


KM 13+200 LINE-44

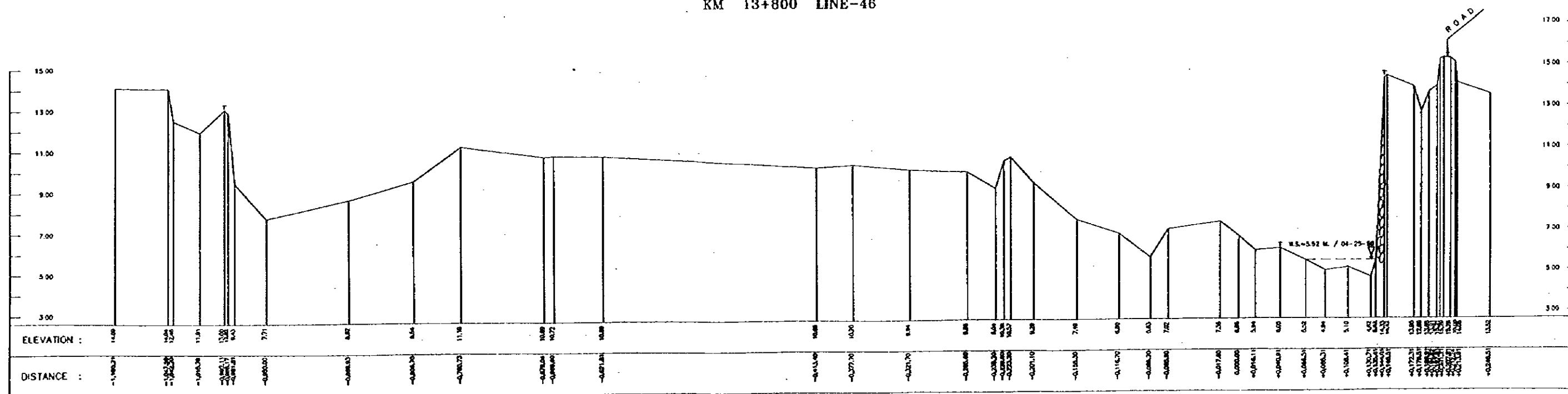


THE STUDY ON SABO AND FLOOD CONTROL IN THE LAOAG RIVER BASIN JAPAN INTERNATIONAL COOPERATION AGENCY	CROSS-SECTION		SITE (LOCATION) : LAOAG - BONGO RIVER	
	APPROVED BY :	CHECKED BY :	SCALE : H = 1 : 4000 V = 1 : 200	CROSS-SECTION NO.

KM 13+500 LINE-45

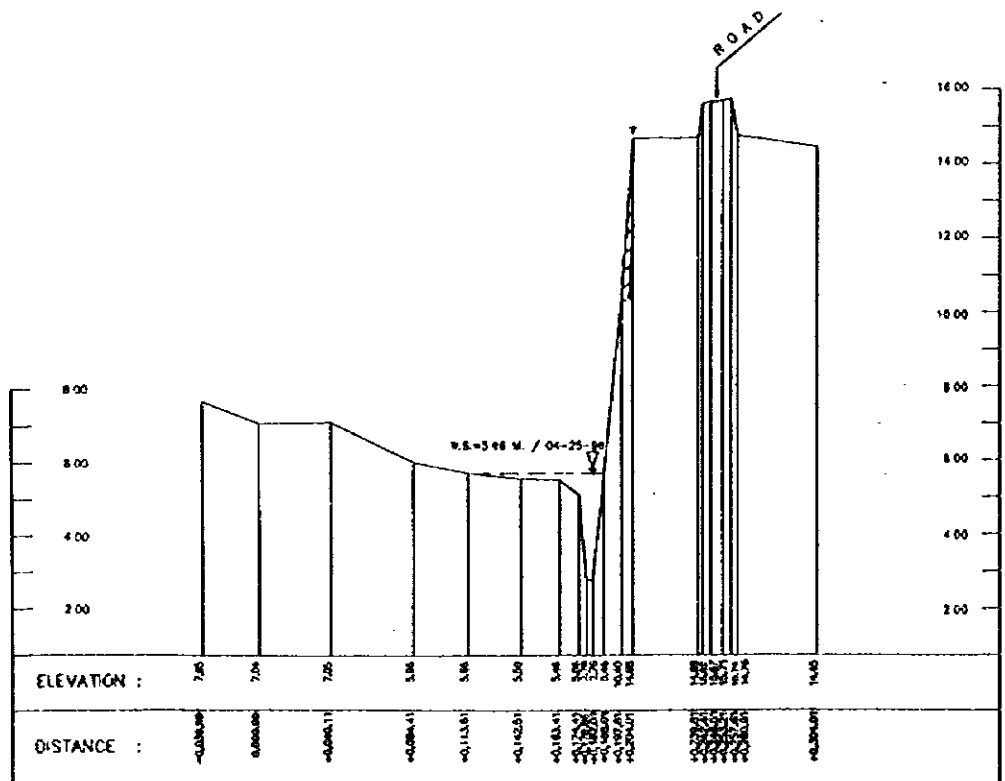
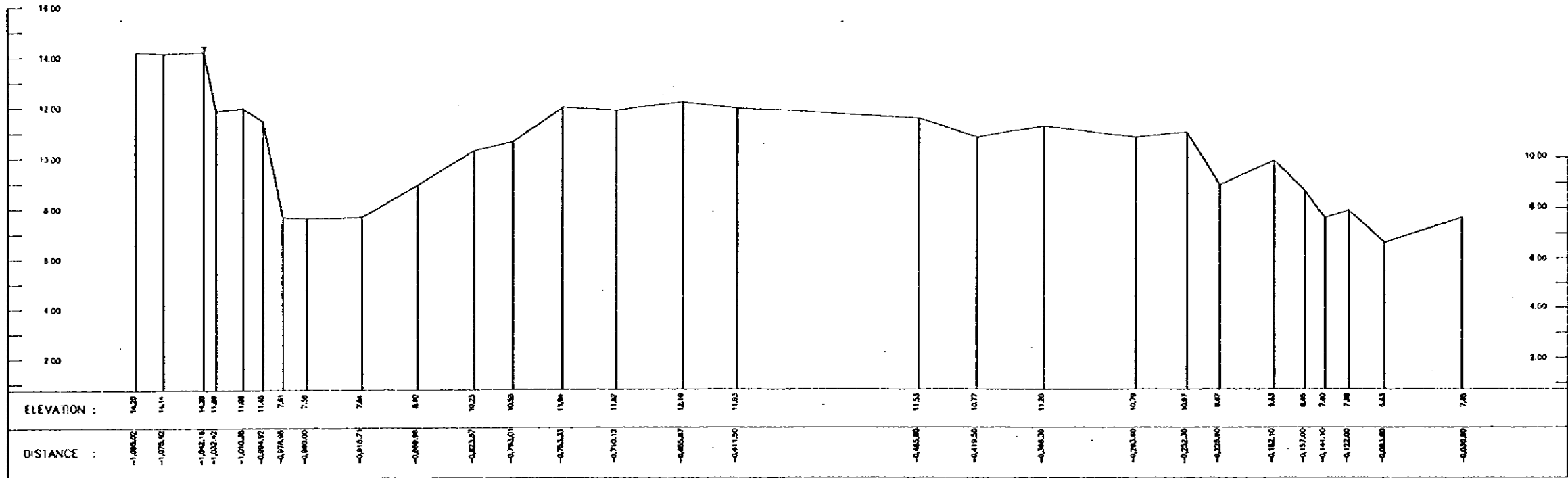


KM 13+800 LINE-46



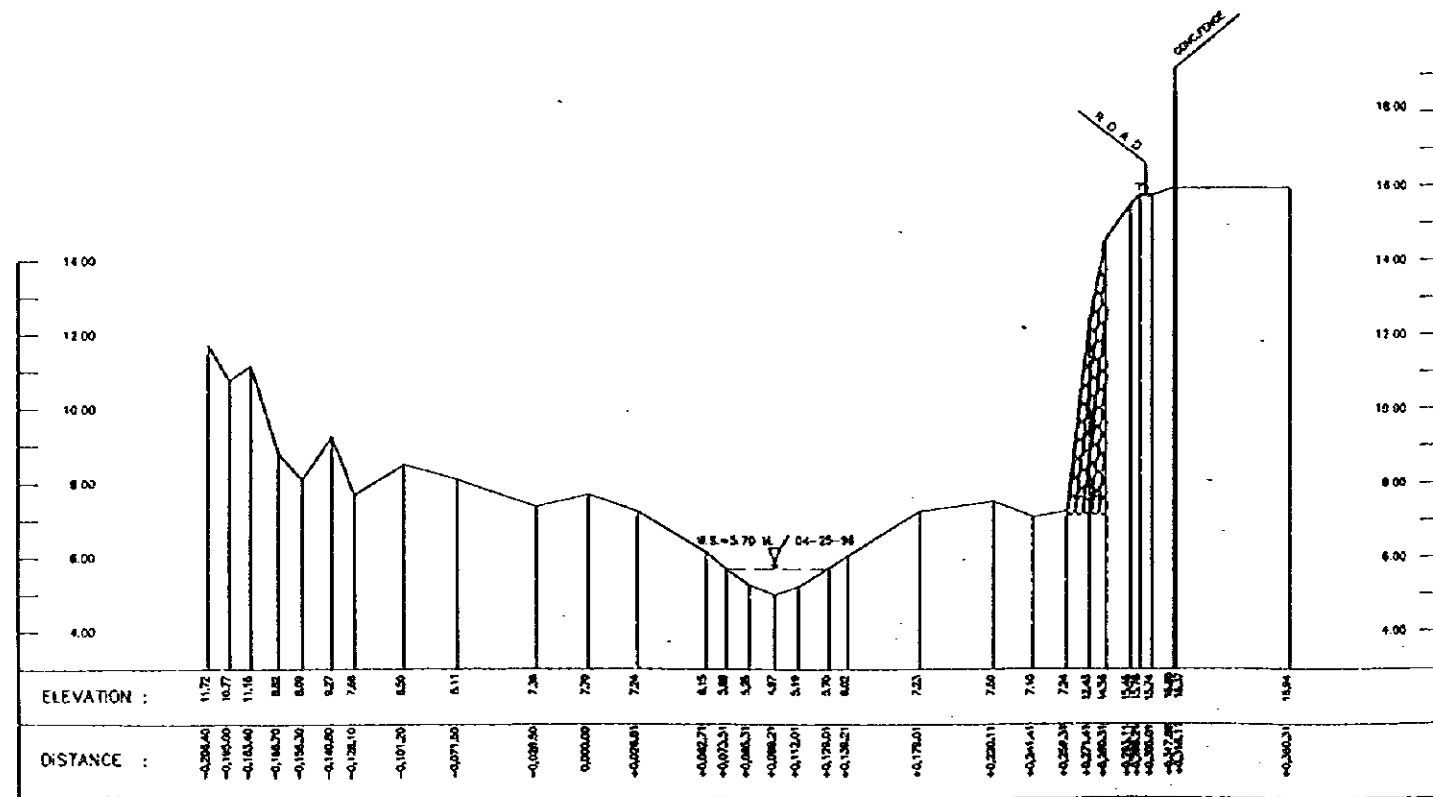
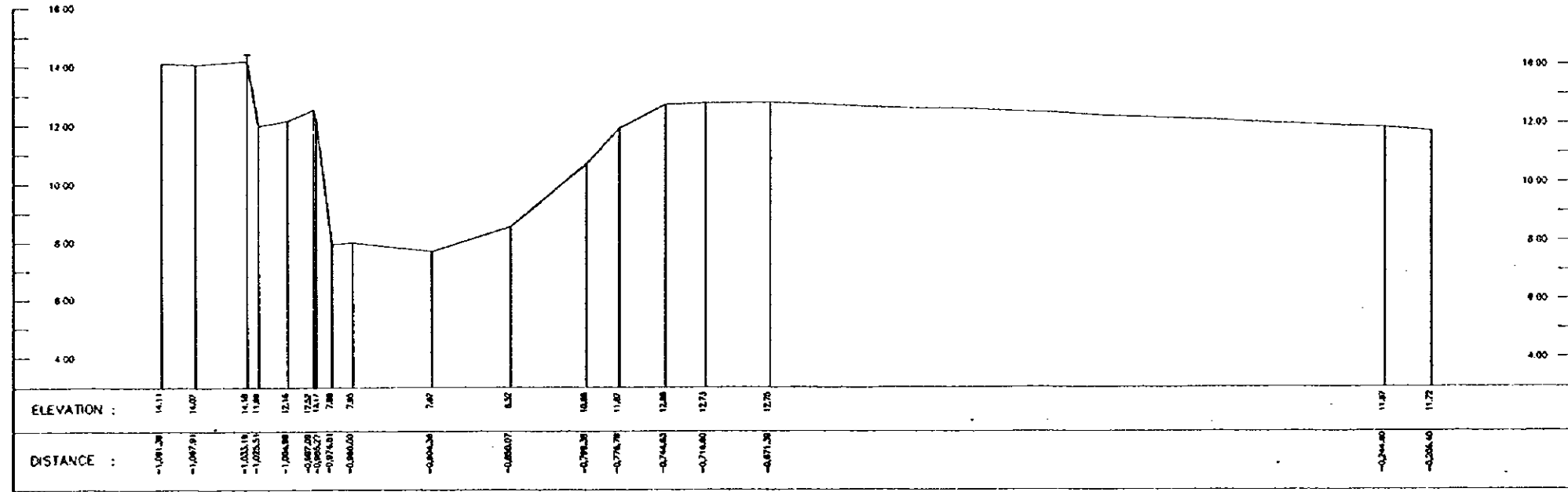
THE STUDY ON SABO AND FLOOD CONTROL IN THE LAOAG RIVER BASIN JAPAN INTERNATIONAL COOPERATION AGENCY	CROSS-SECTION		SITE (LOCATION) :	
	APPROVED BY :	CHECKED BY :	LAOAG - BONGO RIVER	CROSS-SECTION NO.
			SCALE :	
			H = 1 : 4000 V = 1 : 200	

KM. 14+100 LINE-47



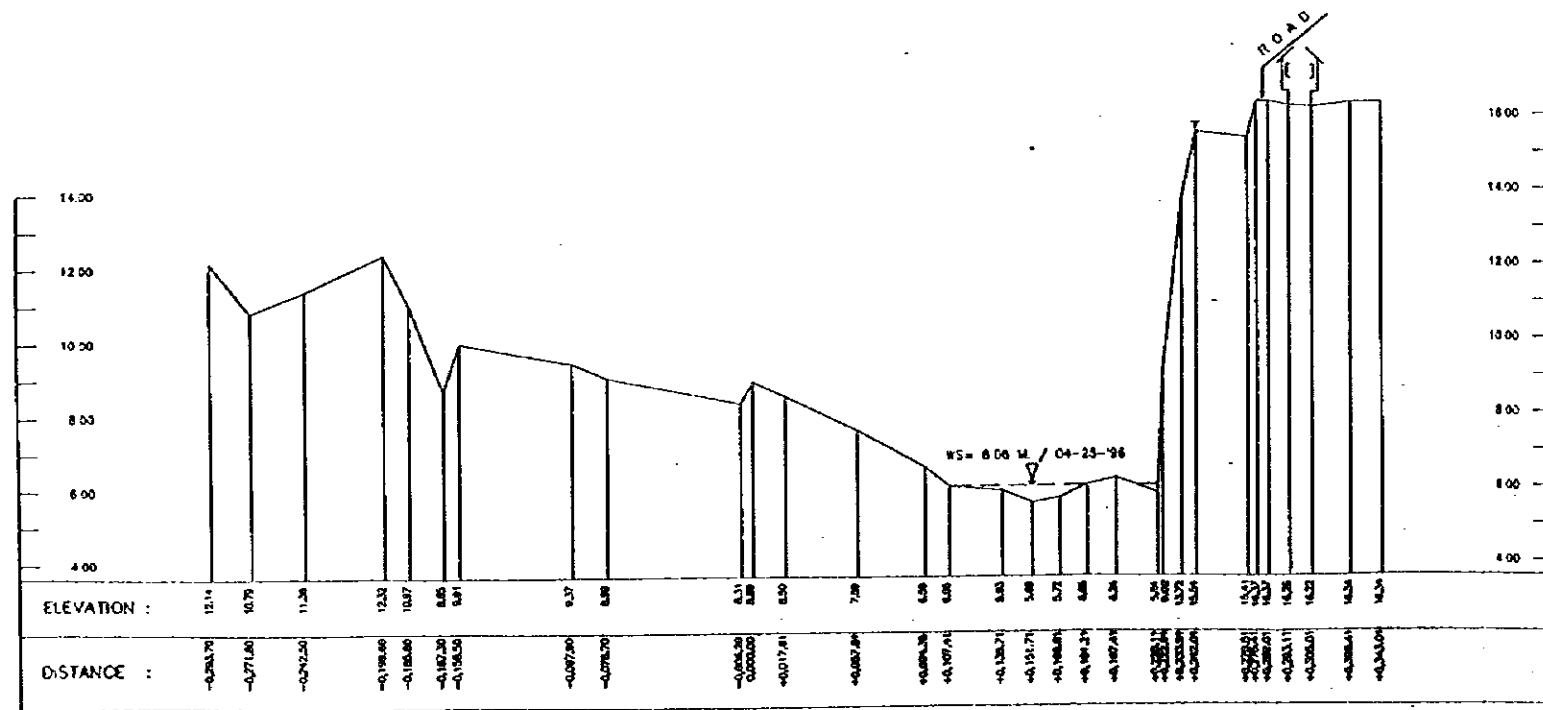
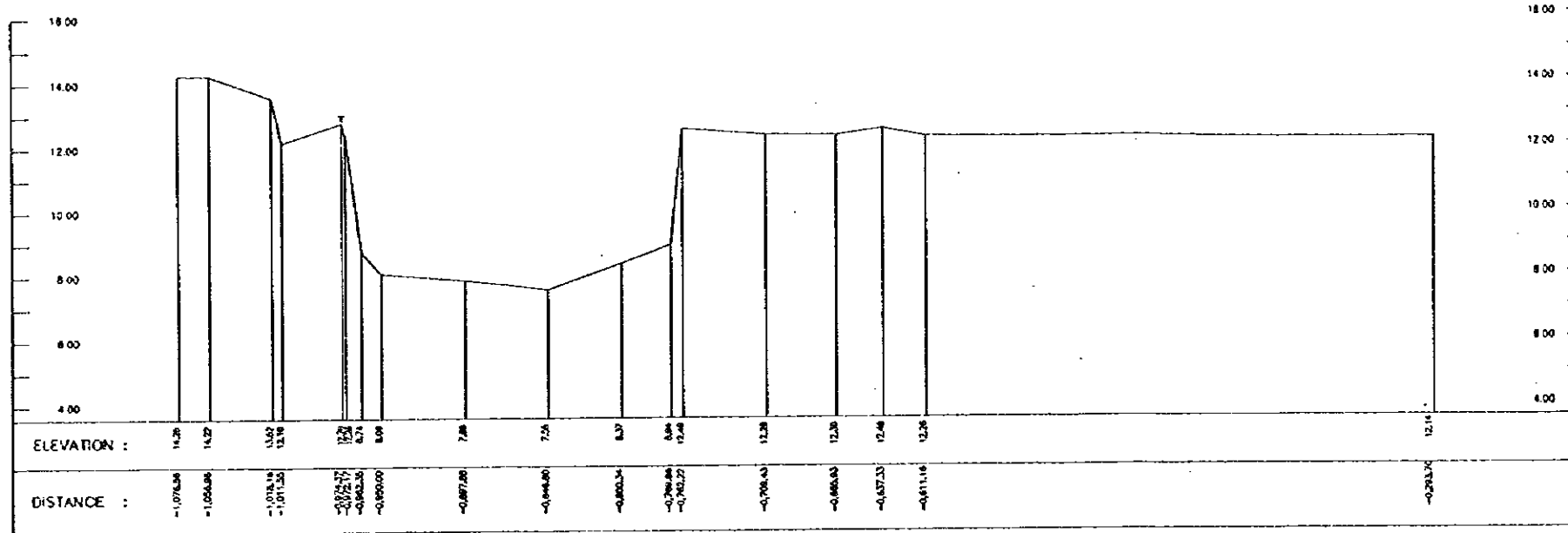
THE STUDY ON SABO AND FLOOD CONTROL IN THE LAOAG RIVER BASIN JAPAN INTERNATIONAL COOPERATION AGENCY	CROSS-SECTION		SITE (LOCATION) : LAOAG - BONGO RIVER	
	APPROVED BY :	CHECKED BY :	SCALE :	CROSS-SECTION NO.
			H = 1 : 4000 V = 1 : 200	

KM. 14+400 LINE-48



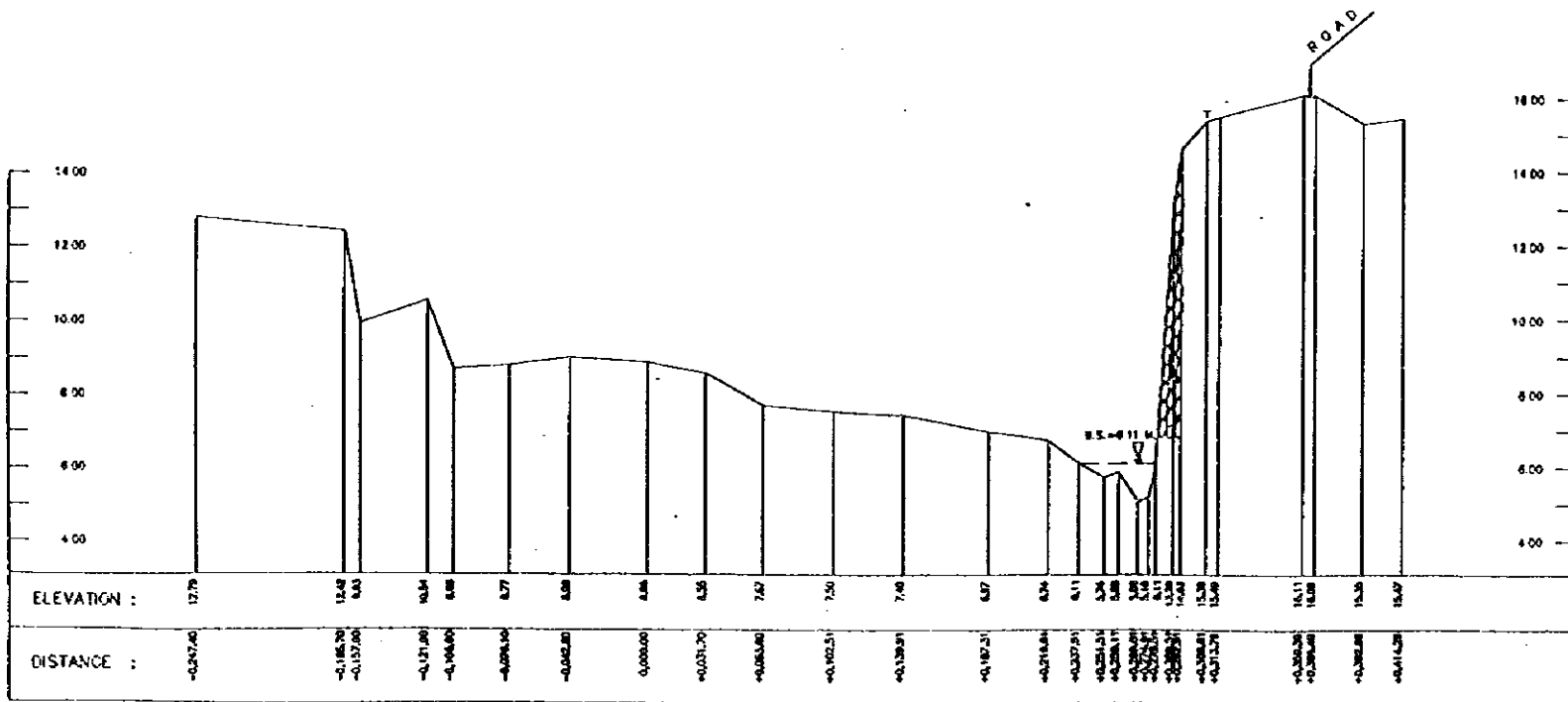
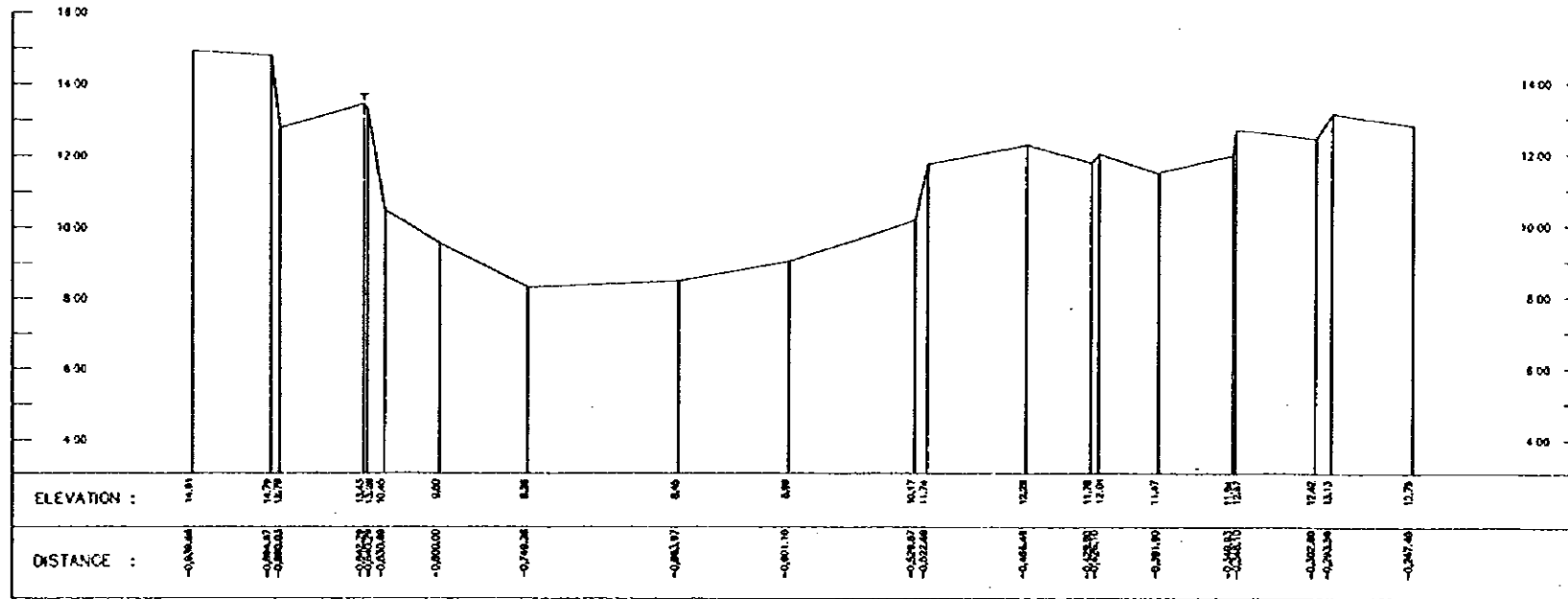
THE STUDY ON SABO AND FLOOD CONTROL IN THE LAOAG RIVER BASIN JAPAN INTERNATIONAL COOPERATION AGENCY	CROSS-SECTION	SITE (LOCATION) :	
	APPROVED BY :	CHECKED BY :	LAOAG - BONGO RIVER
		SCALE :	CROSS-SECTION NO.
		H = 1 : 4000	
		V = 1 : 200	

KM 14+700 LINE-49



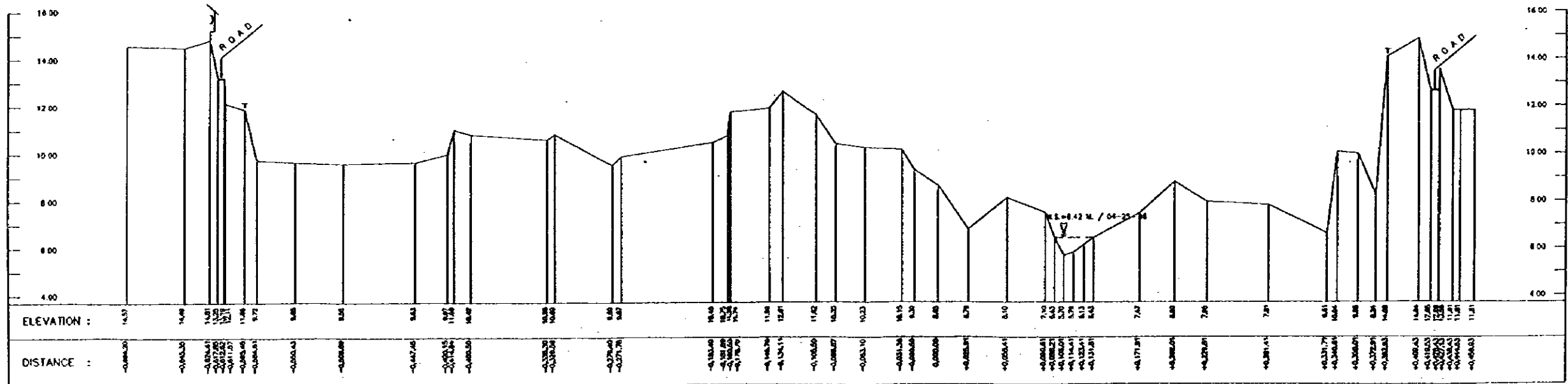
THE STUDY ON SABO AND FLOOD CONTROL IN THE LAOAG RIVER BASIN JAPAN INTERNATIONAL COOPERATION AGENCY	CROSS-SECTION		SITE (LOCATION) : LAOAG RIVER	
	APPROVED BY :	CHECKED BY :	SCALE : H = 1 : 4000 V = 1 : 200	CROSS-SECTION NO.

KM. 15+000 LINE-50



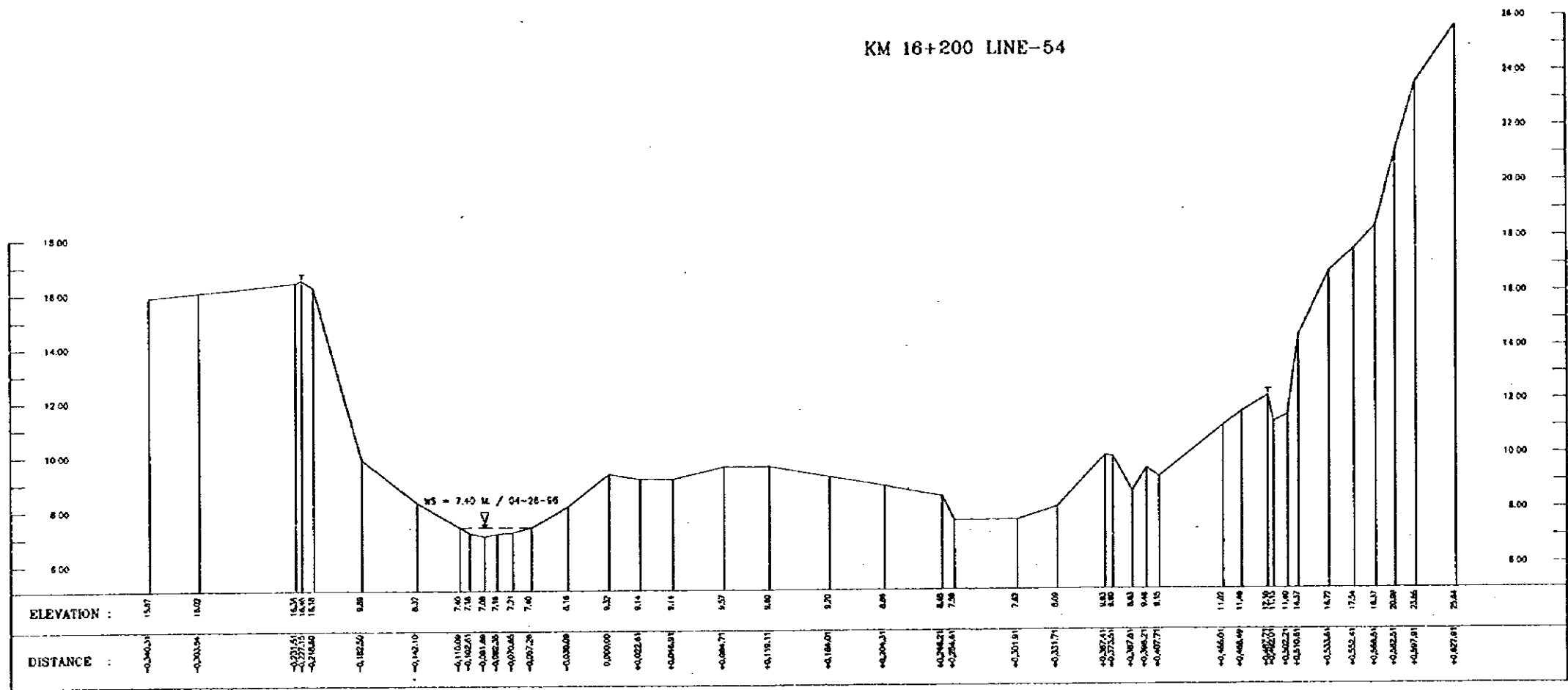
THE STUDY ON SABO AND FLOOD CONTROL IN THE LAOAG RIVER BASIN JAPAN INTERNATIONAL COOPERATION AGENCY	CROSS-SECTION		SITE (LOCATION) :	
	APPROVED BY :	CHECKED BY :	LAOAG -- BONGO RIVER	
			SCALE :	CROSS-SECTION NO.
			H = 1 : 4000	
			V = 1 : 200	

KM 15+300 LINE-51

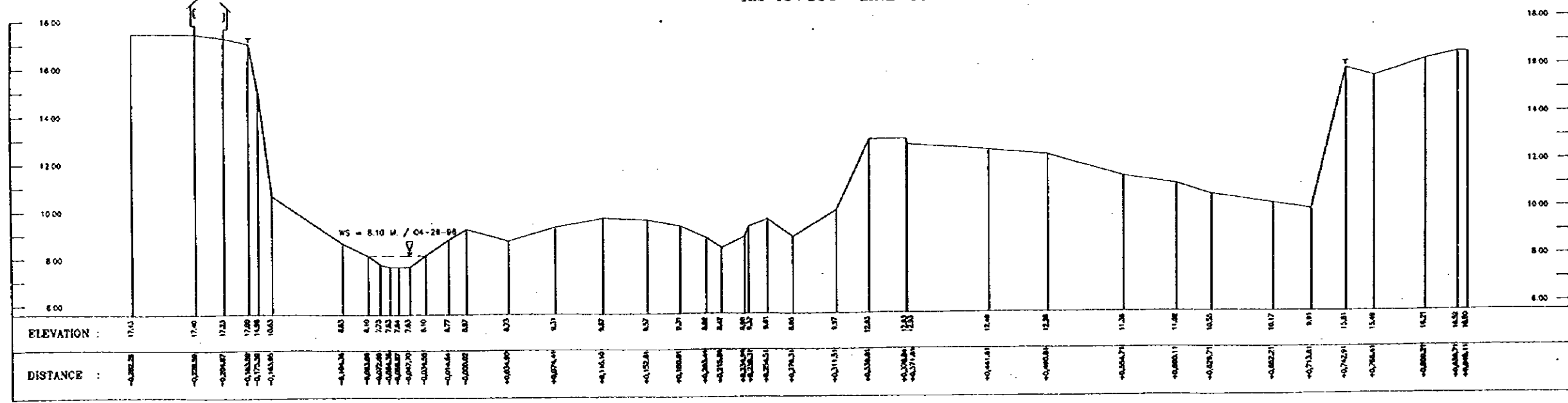


THE STUDY ON SABO AND FLOOD CONTROL IN THE LAOAG RIVER BASIN JAPAN INTERNATIONAL COOPERATION AGENCY	CROSS-SECTION	SITE (LOCATION) : LAOAG - BONGO RIVER	
	APPROVED BY :	CHECKED BY :	SCALE : H = 1 : 4000 V = 1 : 200

KM 16+200 LINE-54

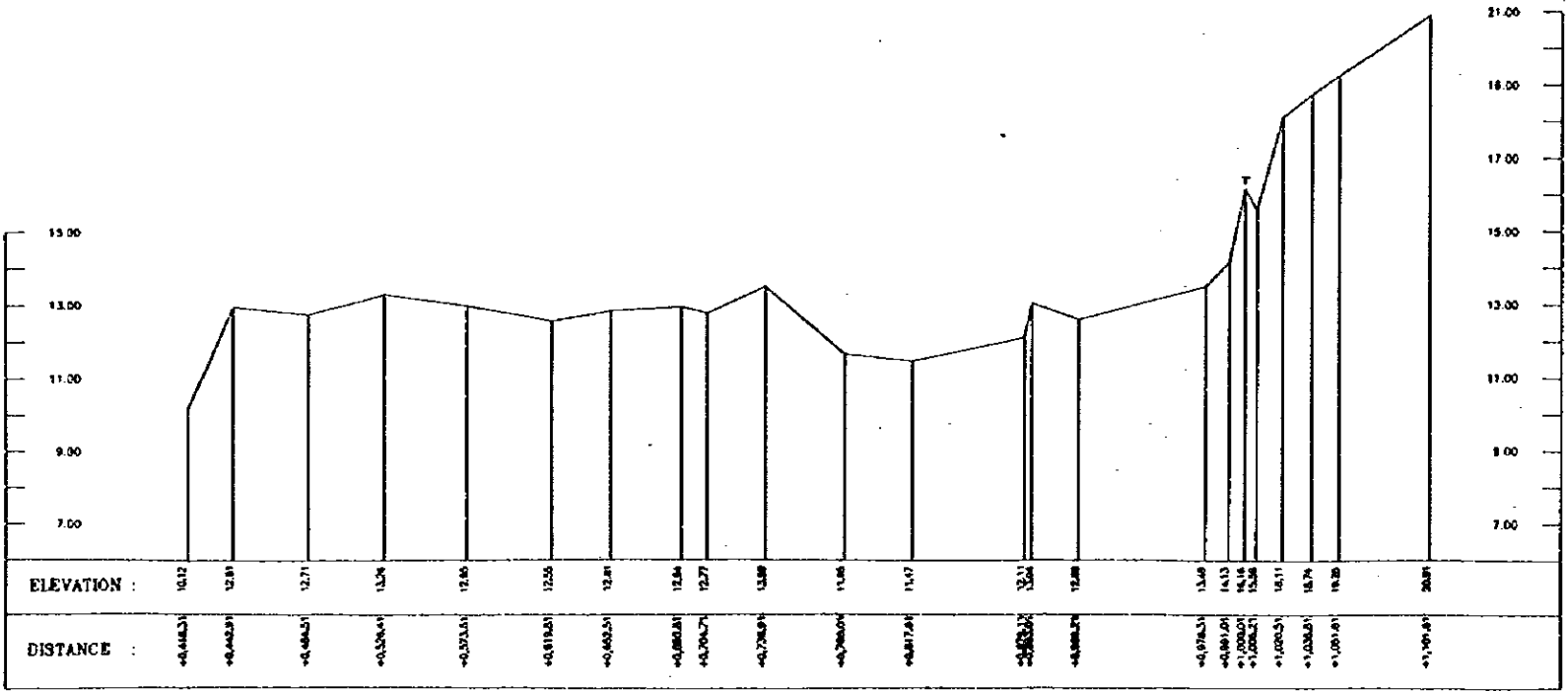
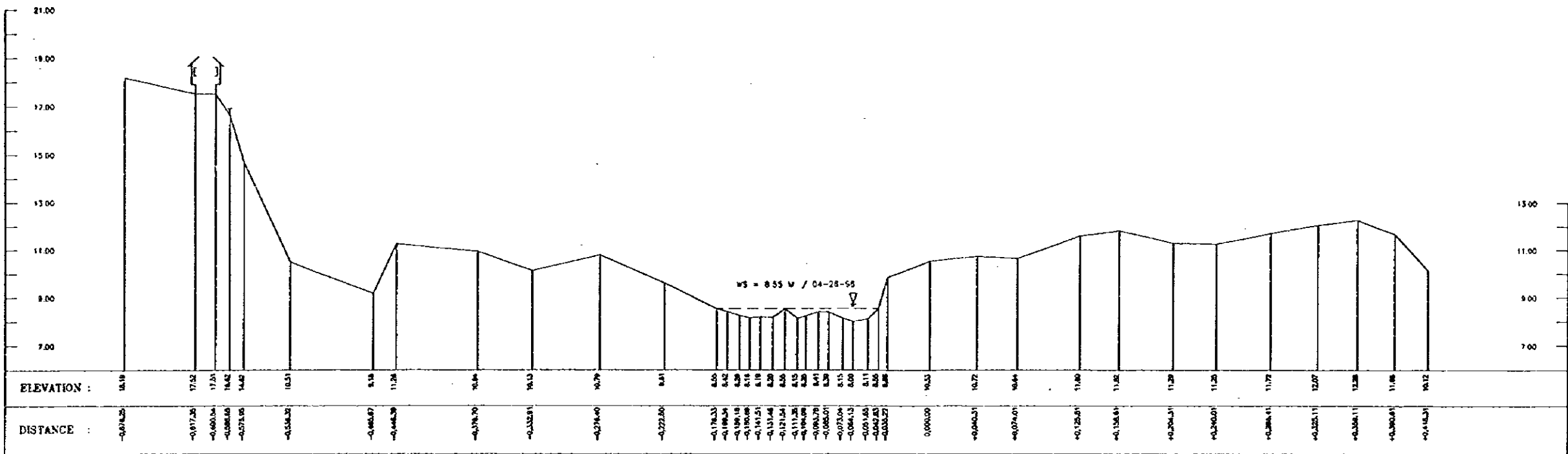


KM 16+800 LINE-55



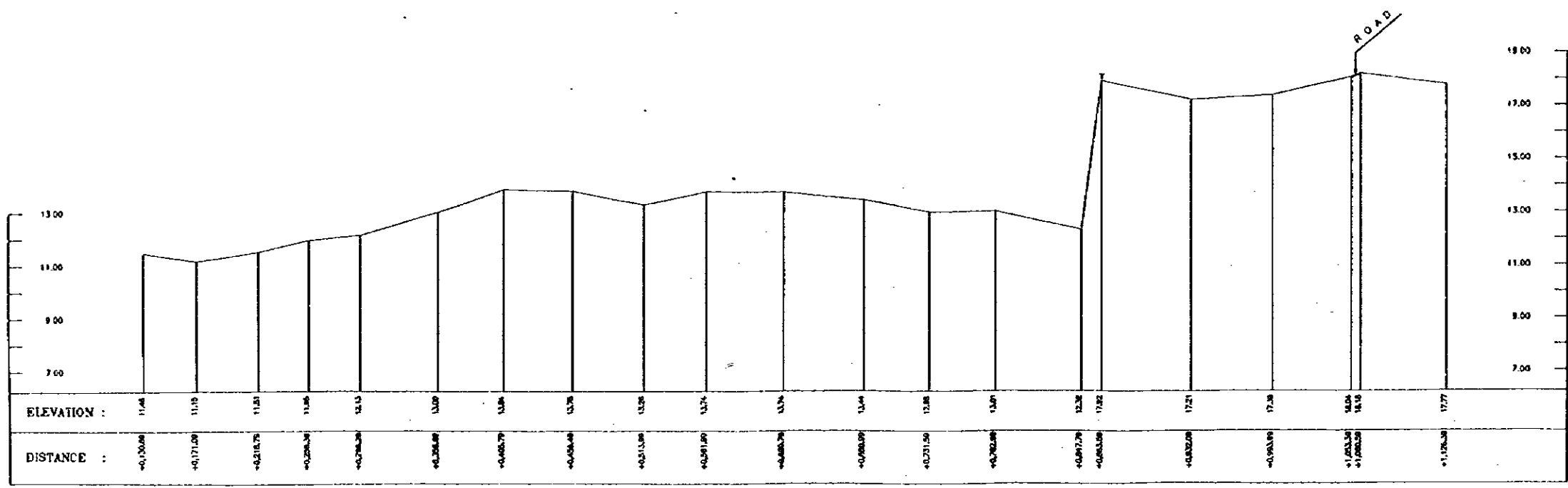
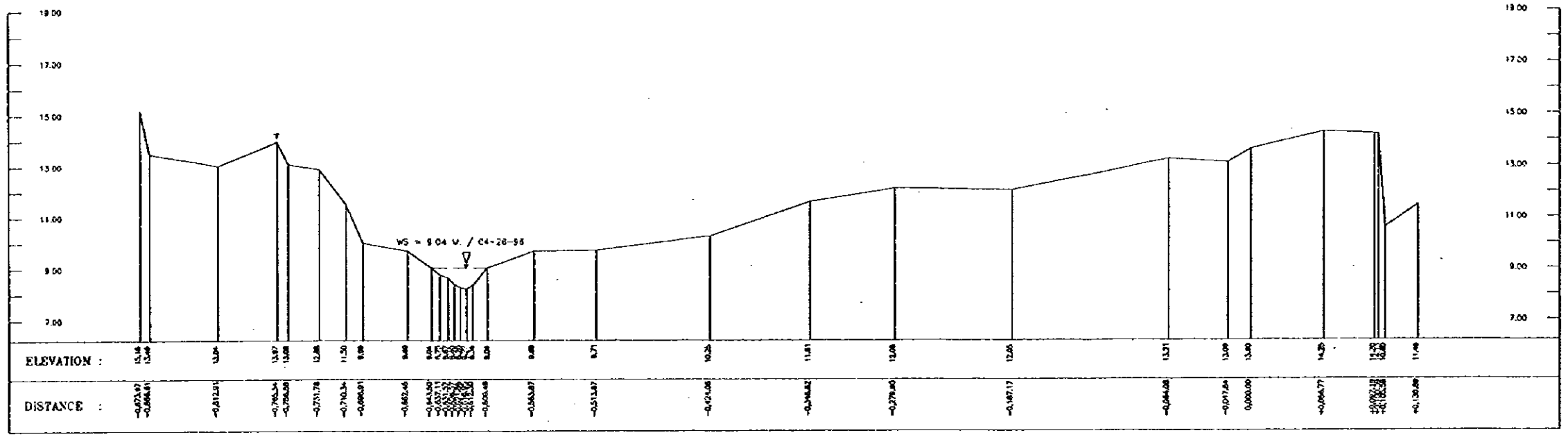
THE STUDY ON SABO AND FLOOD CONTROL IN THE LAOAG RIVER BASIN JAPAN INTERNATIONAL COOPERATION AGENCY	CROSS-SECTION		SITE (LOCATION) : LAOAG - BONGO RIVER	
	APPROVED BY :	CHECKED BY :	SCALE : H = 1 : 4000 V = 1 : 200	CROSS-SECTION NO.

KM 17+400 LINE-56



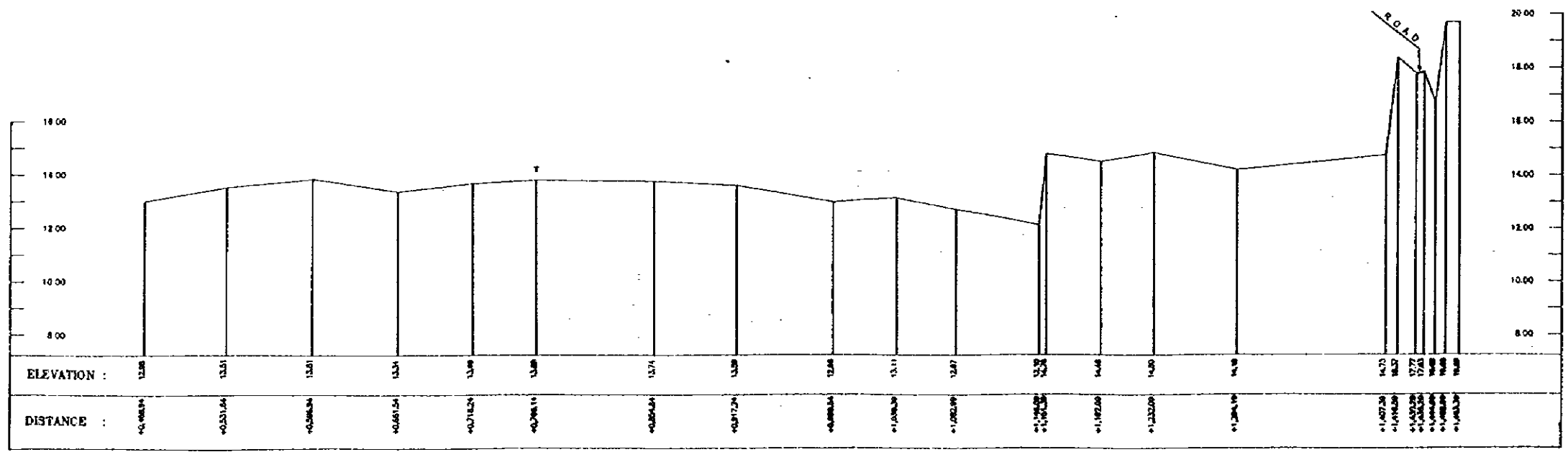
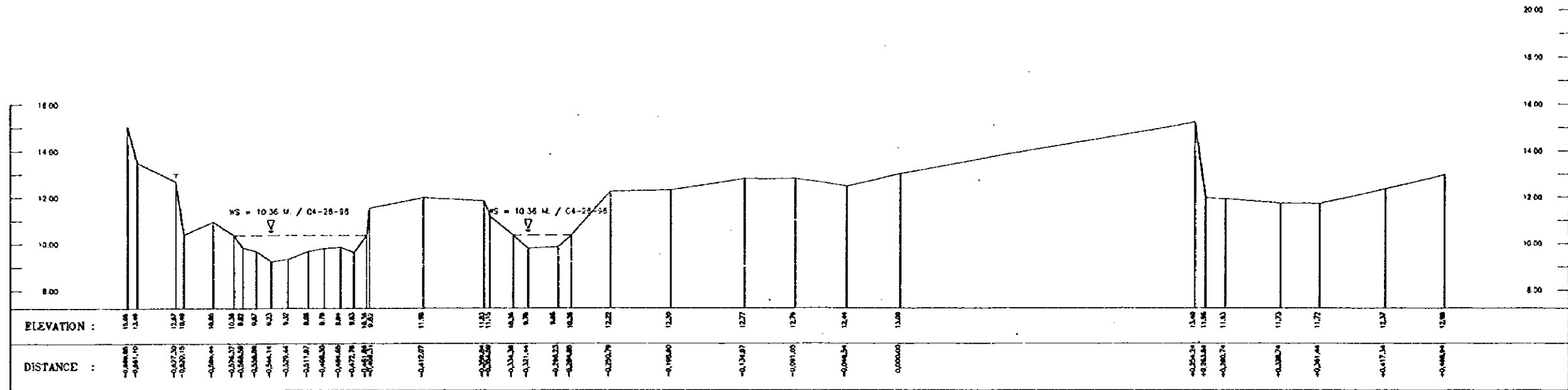
THE STUDY ON SABO AND FLOOD CONTROL IN THE LAOAG RIVER BASIN JAPAN INTERNATIONAL COOPERATION AGENCY	CROSS-SECTION		SITE (LOCATION):	
	APPROVED BY :	CHECKED BY :	LAOAG - BONGO RIVER	
			SCALE :	CROSS-SECTION NO.
			H = 1 : 4000	
			V = 1 : 200	

KM 18+000 LINE-57



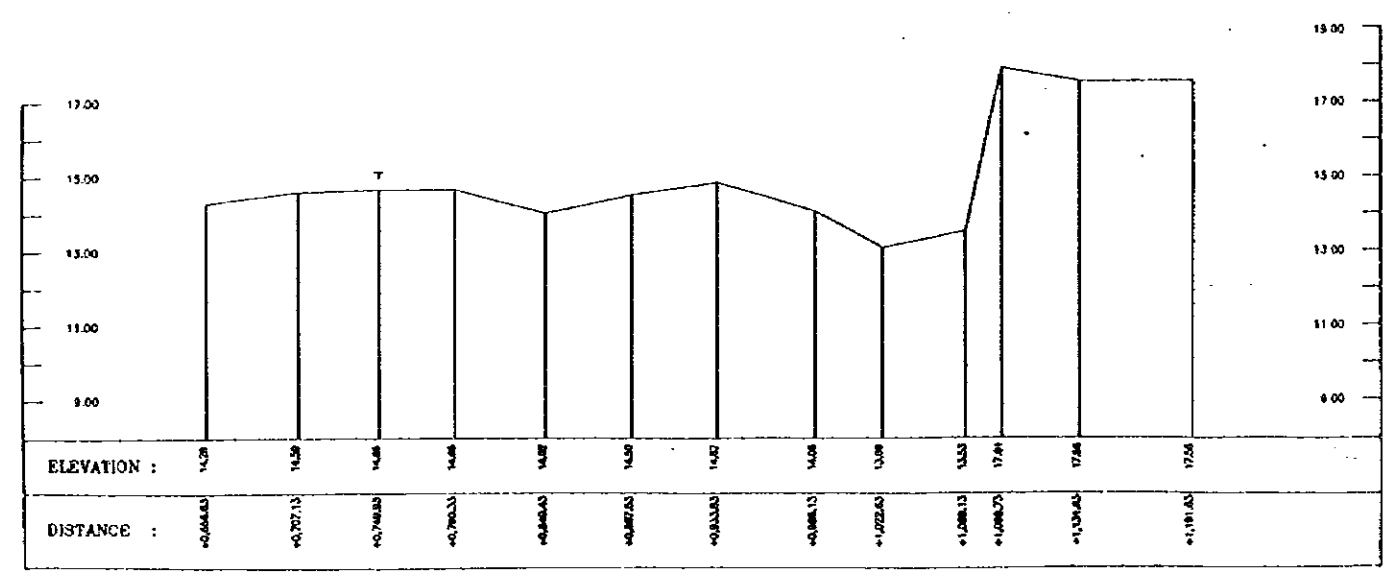
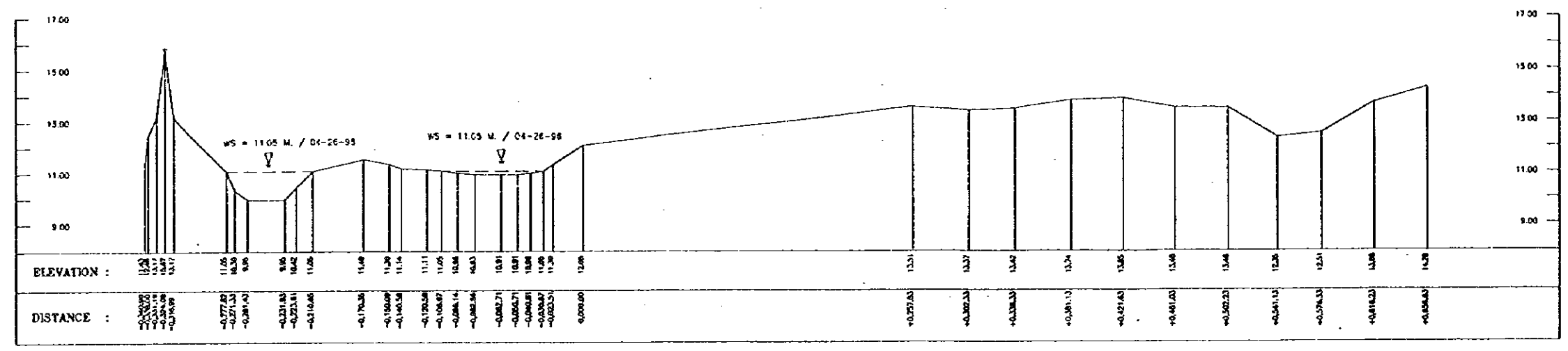
THE STUDY ON SABO AND FLOOD CONTROL IN THE LAOAG RIVER BASIN JAPAN INTERNATIONAL COOPERATION AGENCY	CROSS-SECTION		SITE (LOCATION) :	
	APPROVED BY :	CHECKED BY :	LAOAG -- BONGO RIVER	
			SCALE :	CROSS-SECTION NO.
			H = 1 : 4000	
			V = 1 : 200	

KM 18+600 LINE-58

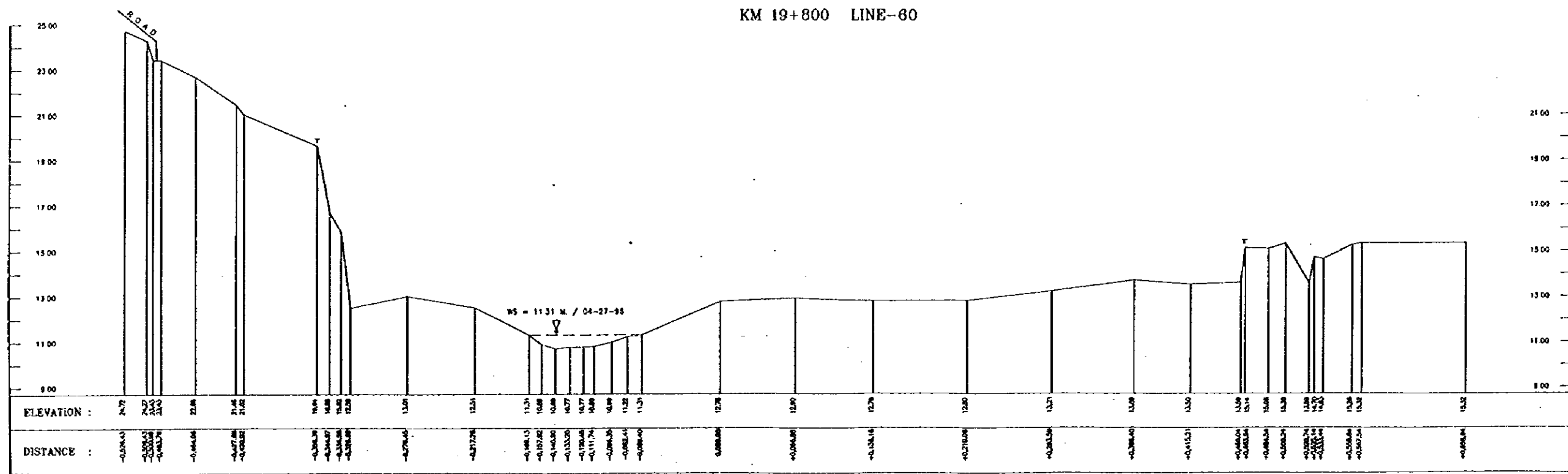


THE STUDY ON SABO AND FLOOD CONTROL IN THE LAOAG RIVER BASIN JAPAN INTERNATIONAL COOPERATION AGENCY	CROSS-SECTION		SITE (LOCATION) : LAOAG - BONGO RIVER	
	APPROVED BY :	CHECKED BY :	SCALE : H = 1 : 4500 V = 1 : 100	CROSS-SECTION NO.

KM 19+200 LINE-59

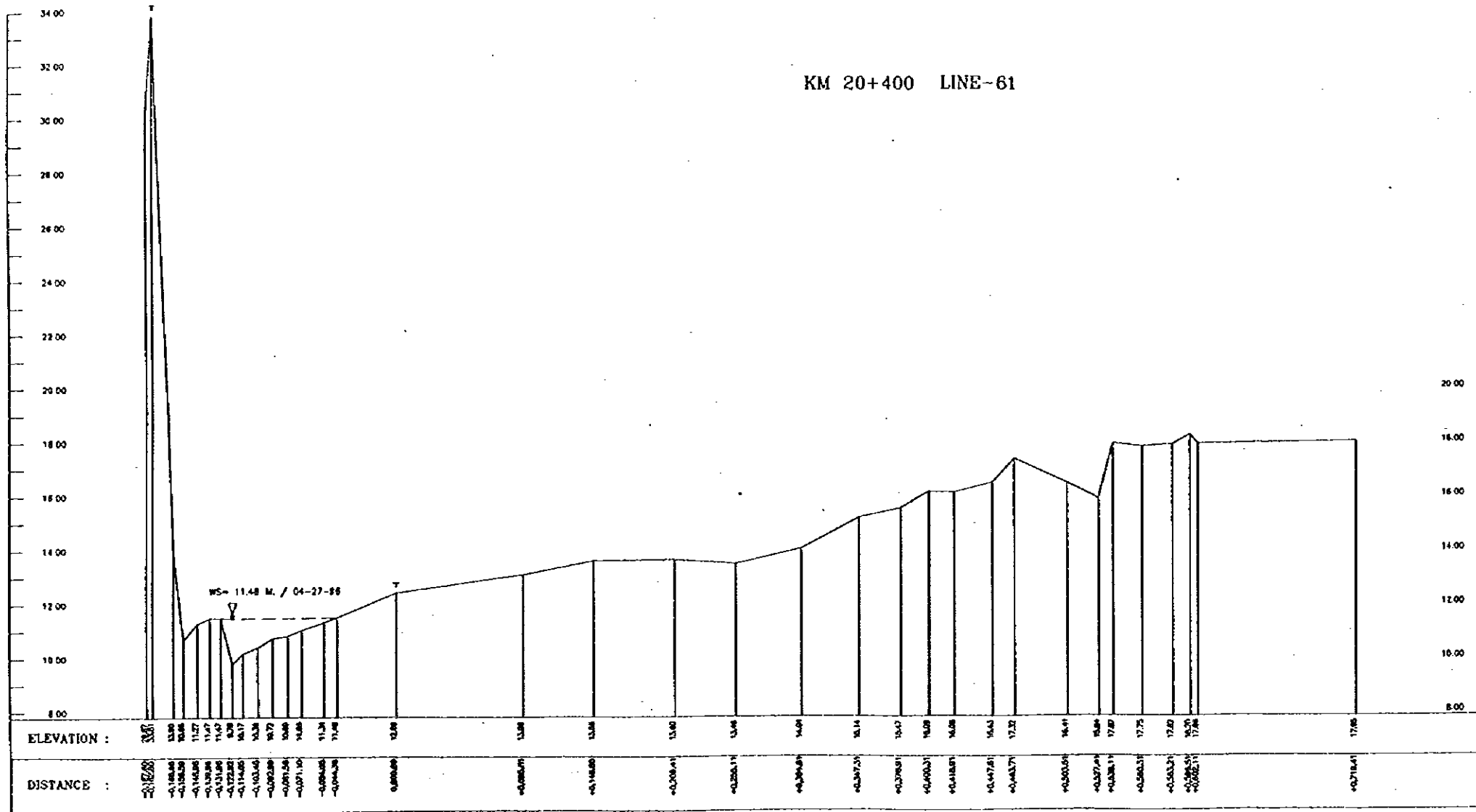


KM 19+800 LINE-80



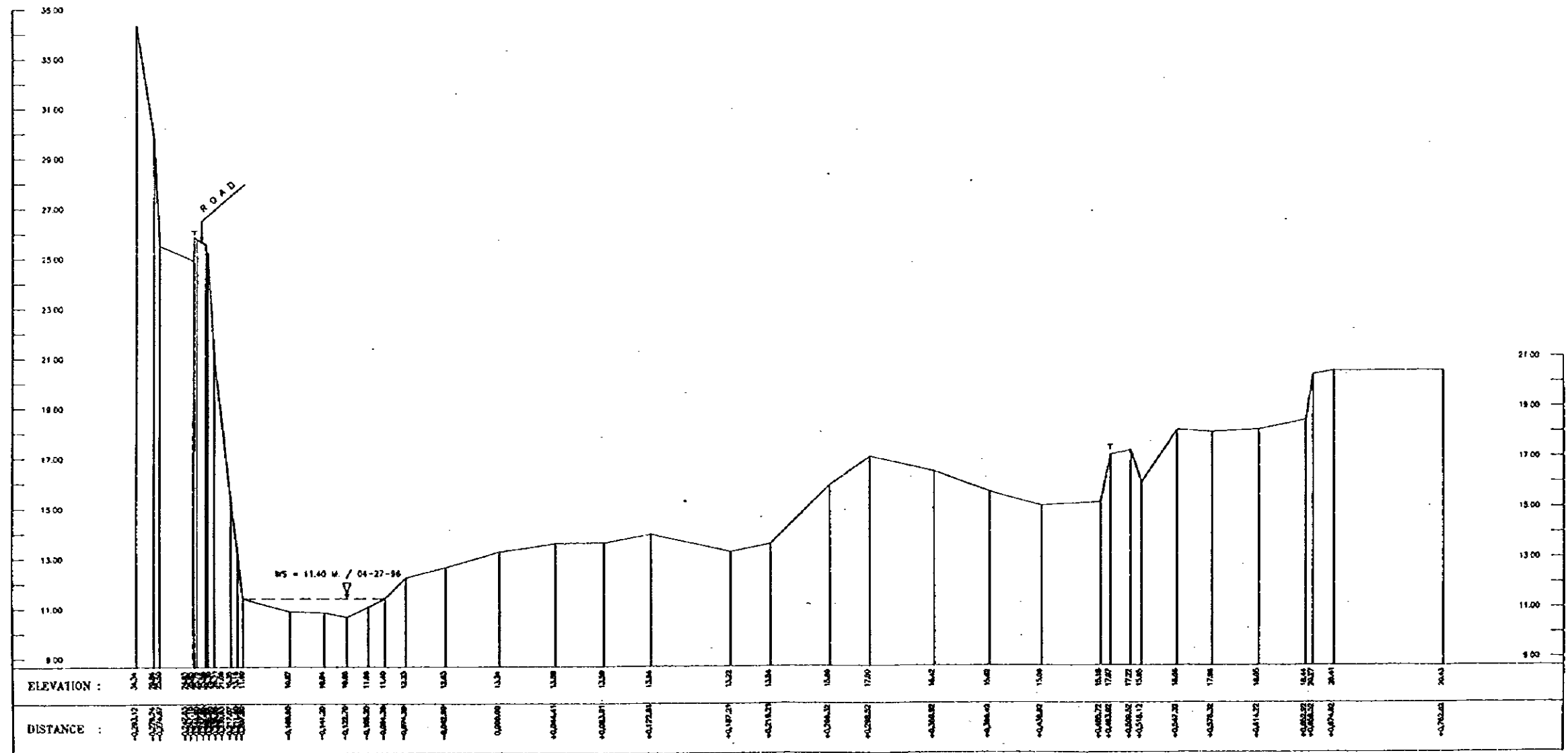
THE STUDY ON SABO AND FLOOD CONTROL IN THE LAOAG RIVER BASIN JAPAN INTERNATIONAL COOPERATION AGENCY	CROSS-SECTIONAL PROFILE		SITE (LOCATION) :	
	APPROVED BY :	CHECKED BY :	LAOAG RIVER	
			SCALE :	CROSS-SECTION NO.
			H = 1 : 4000	
			V = 1 : 200	

KM 20+400 LINE-61



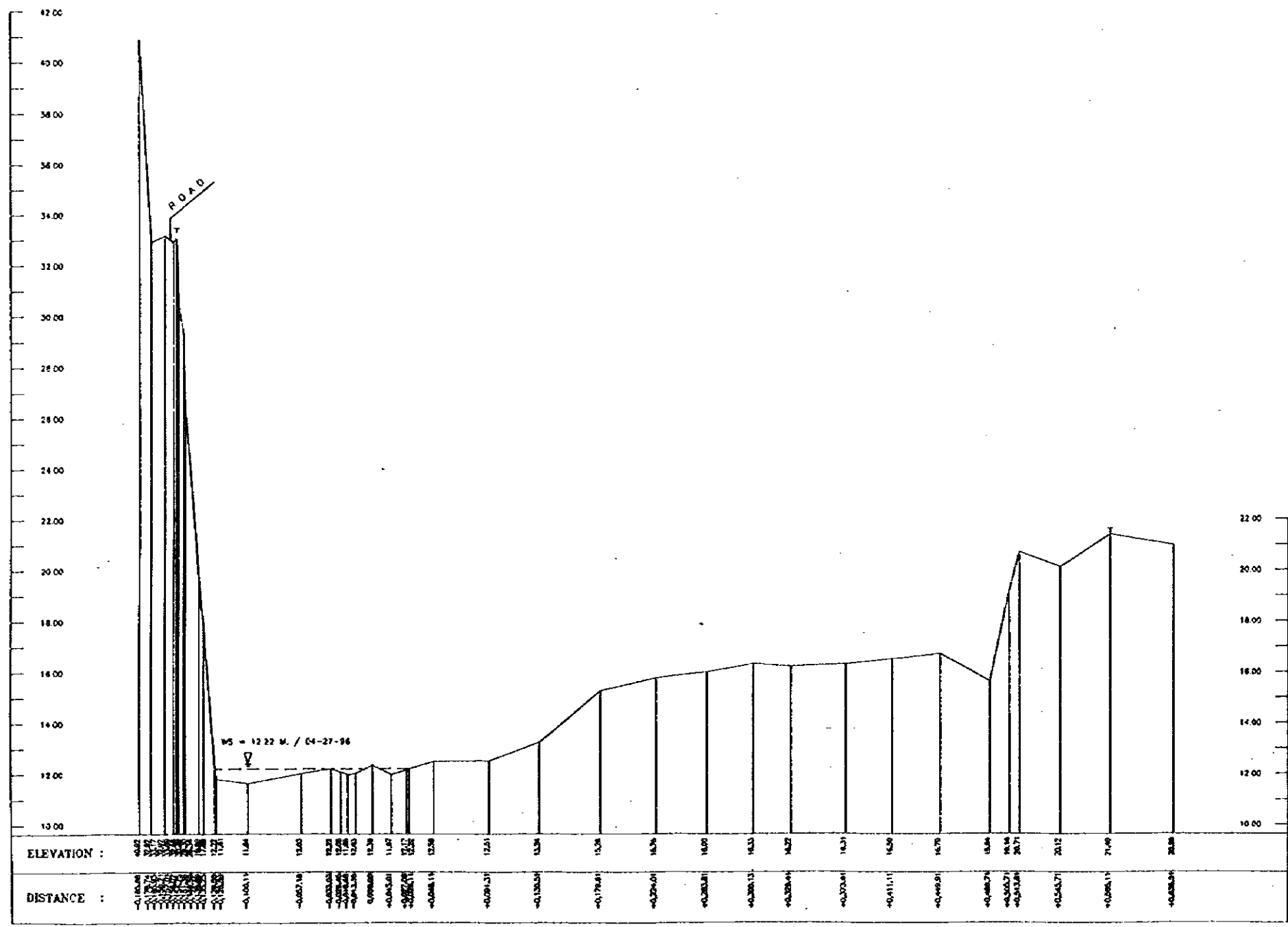
THE STUDY ON SABO AND FLOOD CONTROL IN THE LAOAG RIVER BASIN JAPAN INTERNATIONAL COOPERATION AGENCY		CROSS-SECTIONAL PROFILE		SITE (LOCATION) :	
				LAOAG RIVER	
APPROVED BY :	CHECKED BY :	SCALE :	CROSS-SECTION NO.		
		H = 1 : 4000 Y = 1 : 200			

KM 21+000 LINE-62

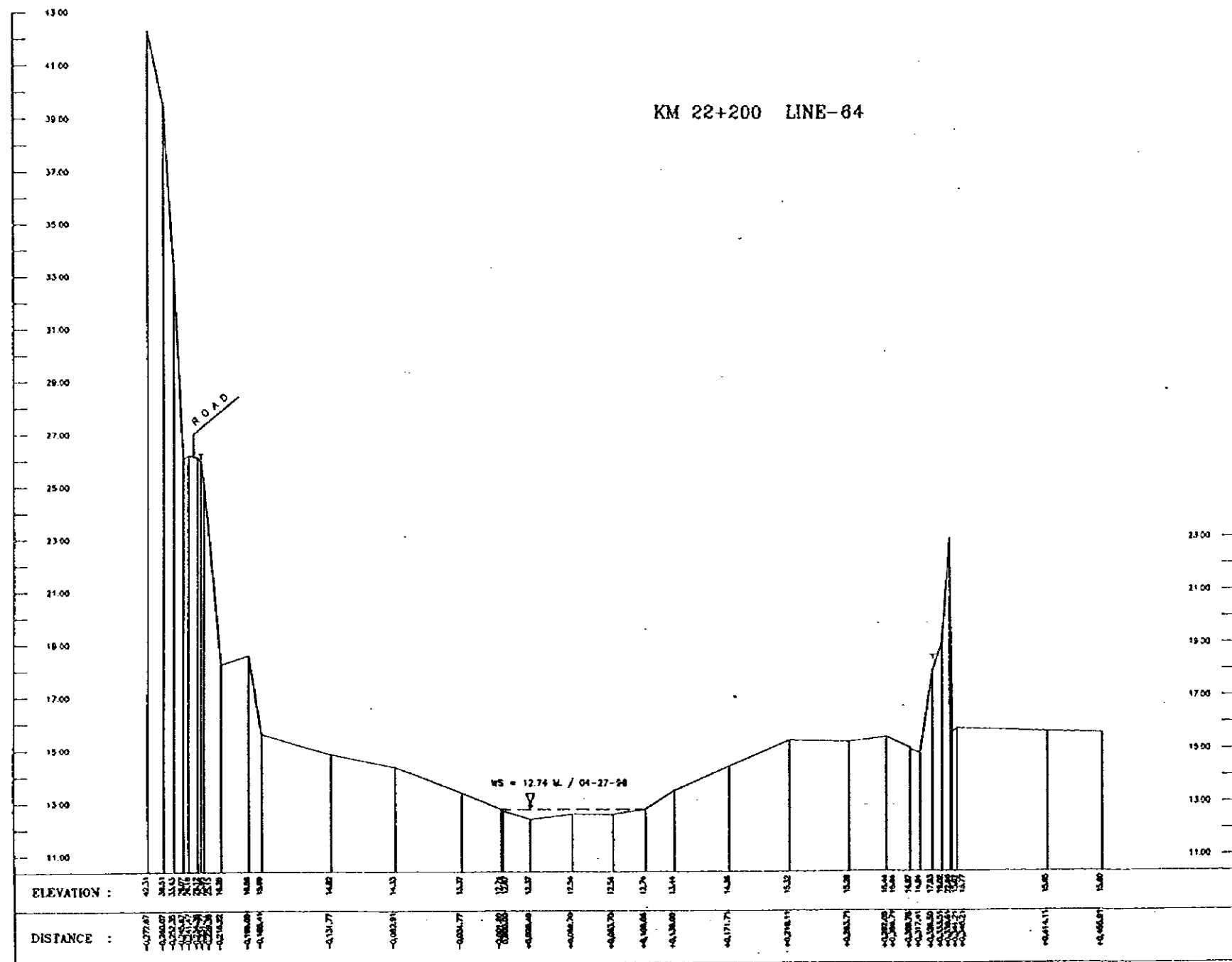


THE STUDY ON SABO AND FLOOD CONTROL IN THE LAOAG RIVER BASIN JAPAN INTERNATIONAL COOPERATION AGENCY	CROSS-SECTION		SITE (LOCATION) :	
	APPROVED BY :	CHECKED BY :	LAOAG - BONGO RIVER	
			SCALE :	CROSS-SECTION NO.
		X = 1 : 4000		
		Y = 1 : 200		

KM 21+600 LINE-63

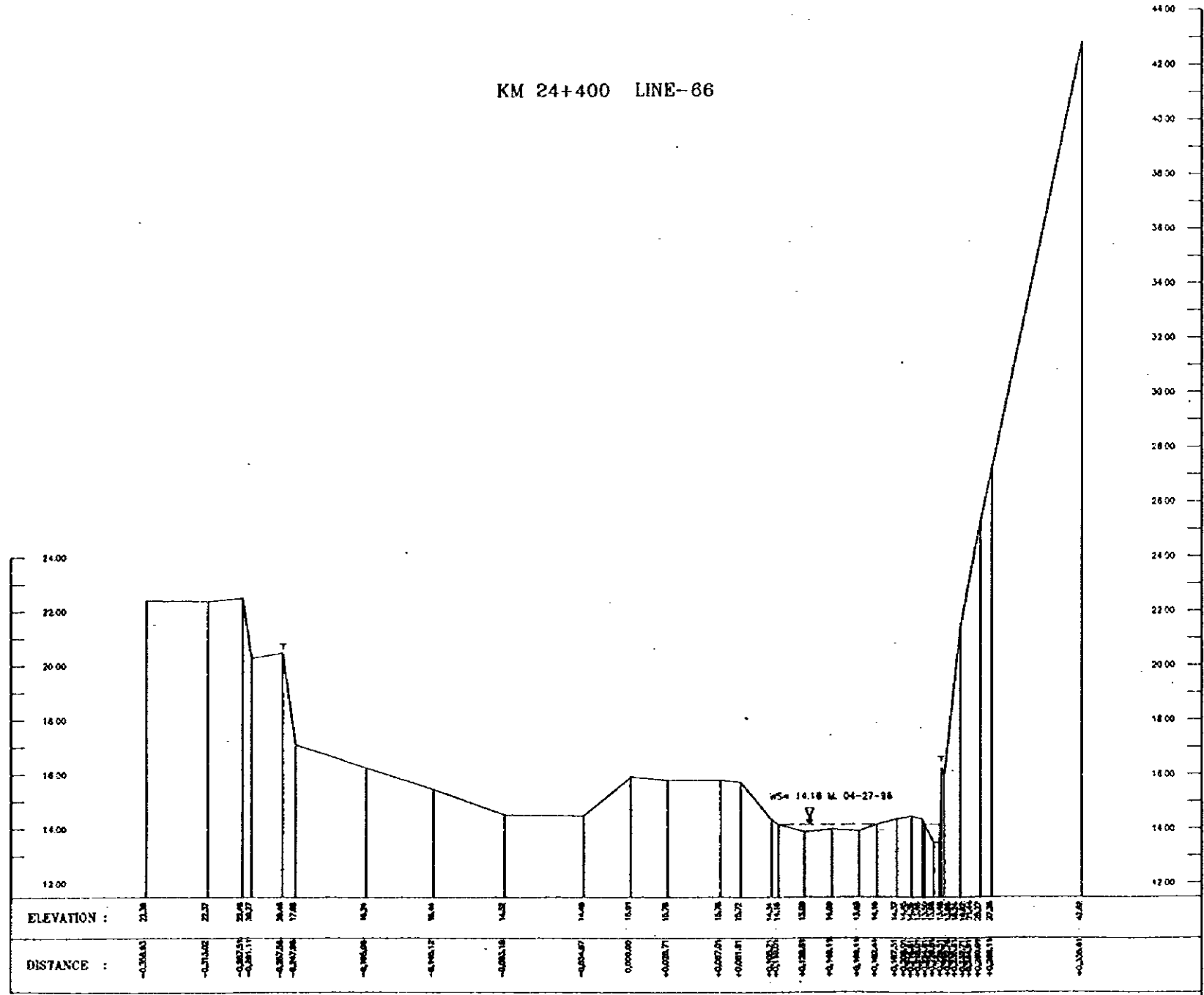


THE STUDY ON SABO AND FLOOD CONTROL IN THE LAOAG RIVER BASIN JAPAN INTERNATIONAL COOPERATION AGENCY	CROSS-SECTION		SITE (LOCATION) :	
	APPROVED BY :	CHECKED BY :	LAOAG - BONGO RIVER	
		SCALE :		CROSS-SECTION NO.
		H = 1 : 4000		
		Y = 1 : 200		



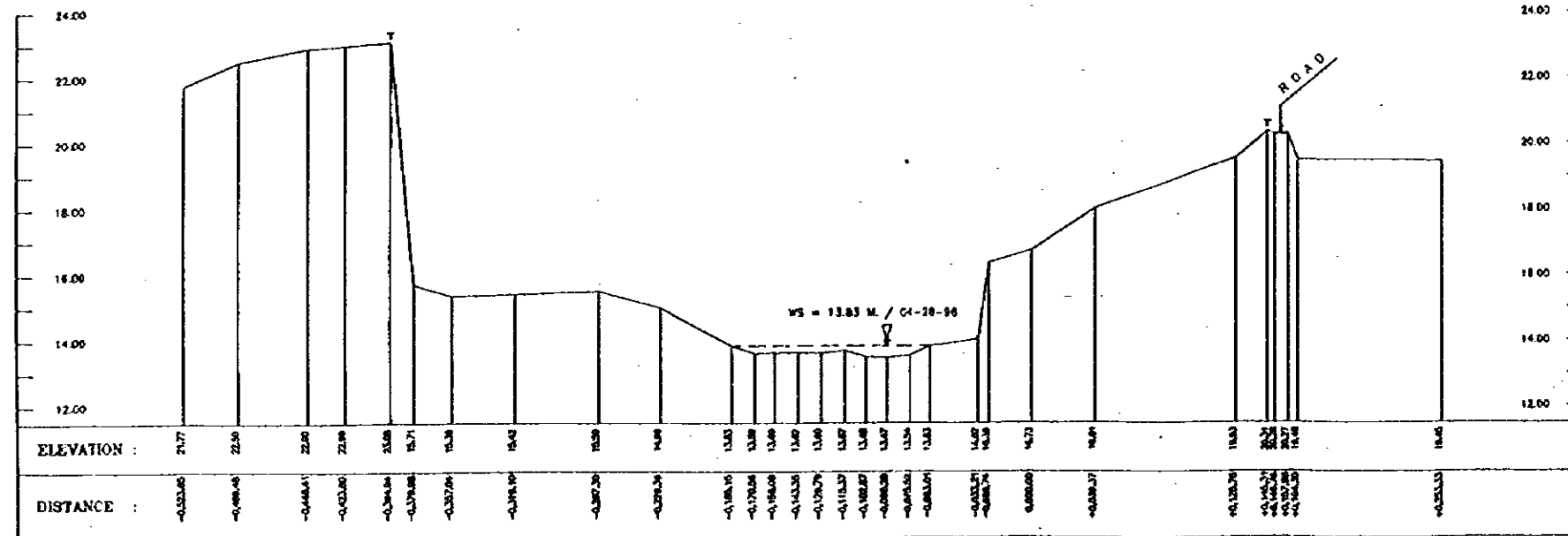
THE STUDY ON SABO AND FLOOD CONTROL IN THE LAOAG RIVER BASIN JAPAN INTERNATIONAL COOPERATION AGENCY	CROSS-SECTION		SITE (LOCATION) :	
	APPROVED BY :	CHECKED BY :	LAOAG - BONGO RIVER	
			SCALE :	CROSS-SECTION NO.
			H = 1 : 4000	
			V = 1 : 200	

KM 24+400 LINE-86



THE STUDY ON SABO AND FLOOD CONTROL IN THE LAOAG RIVER BASIN JAPAN INTERNATIONAL COOPERATION AGENCY	CROSS-SECTION		SITE (LOCATION) : LAOAG - BONGO RIVER	
	APPROVED BY :	CHECKED BY :	SCALE : H = 1 : 4000 V = 1 : 200	CROSS-SECTION NO.

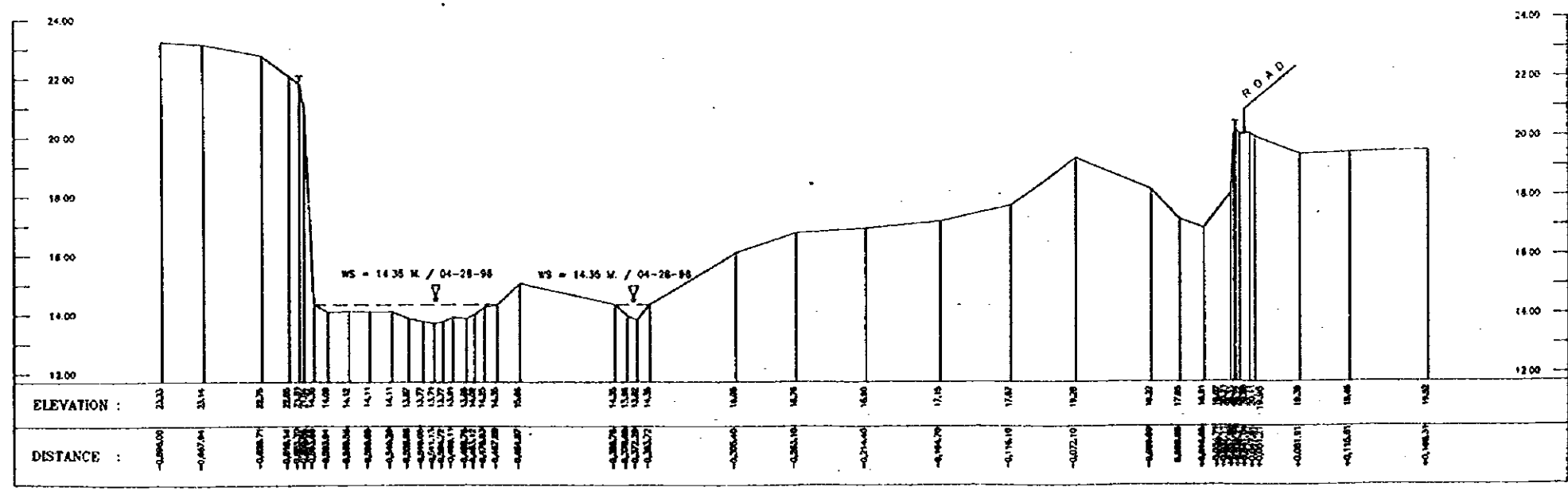
KM 24+000 LINE-67



THE STUDY ON SABO AND FLOOD CONTROL
 IN THE LAOAG RIVER BASIN
 JAPAN INTERNATIONAL COOPERATION AGENCY

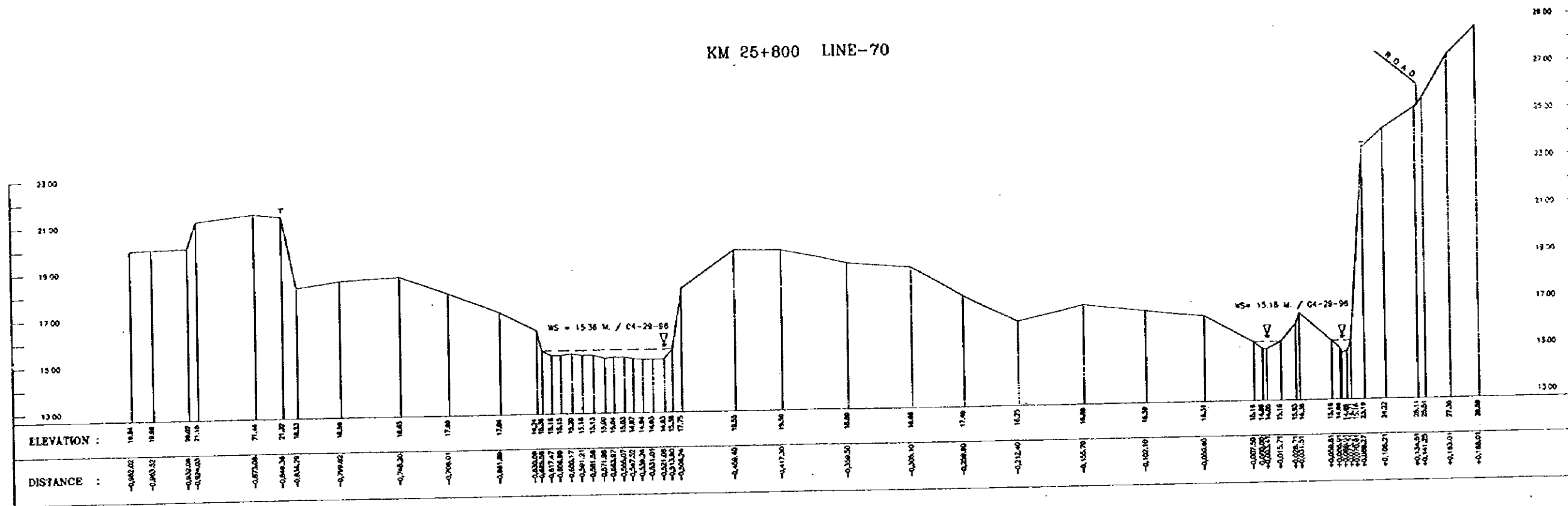
CROSS-SECTION		SITE (LOCATION): LAOAG - BONGO RIVER	
APPROVED BY:	CHECKED BY:	SCALE: H = 1 : 4000 V = 1 : 200	CROSS-SECTION NO.

KM 24+800 LINE-88

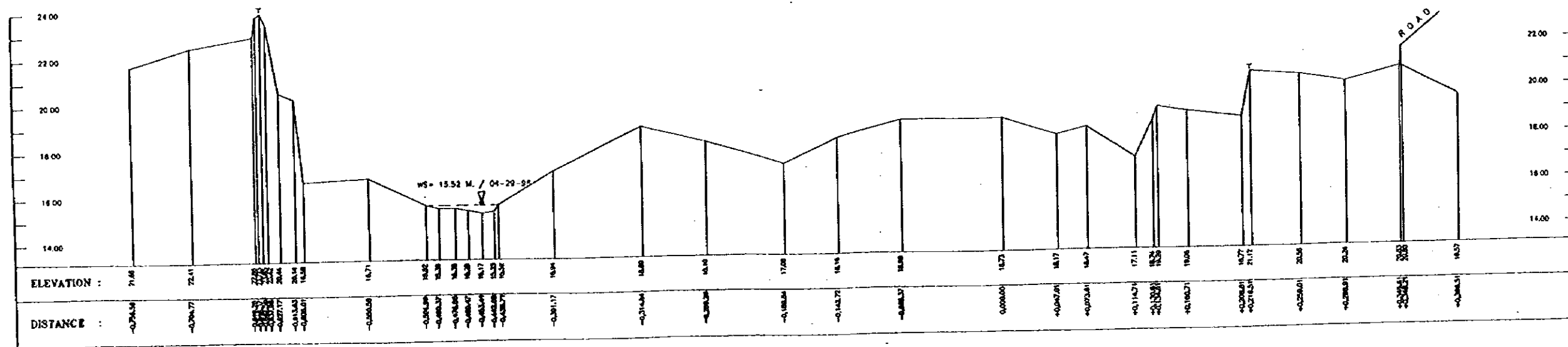


THE STUDY ON SABO AND FLOOD CONTROL IN THE LAOAG RIVER BASIN JAPAN INTERNATIONAL COOPERATION AGENCY	CROSS-SECTION		SITE (LOCATION) :	
	APPROVED BY :	CHECKED BY :	LAOAG - BONGO RIVER	
			SCALE :	CROSS-SECTION NO.
		M = 1 : 4000		
		Y = 1 : 200		

KM 25+800 LINE-70

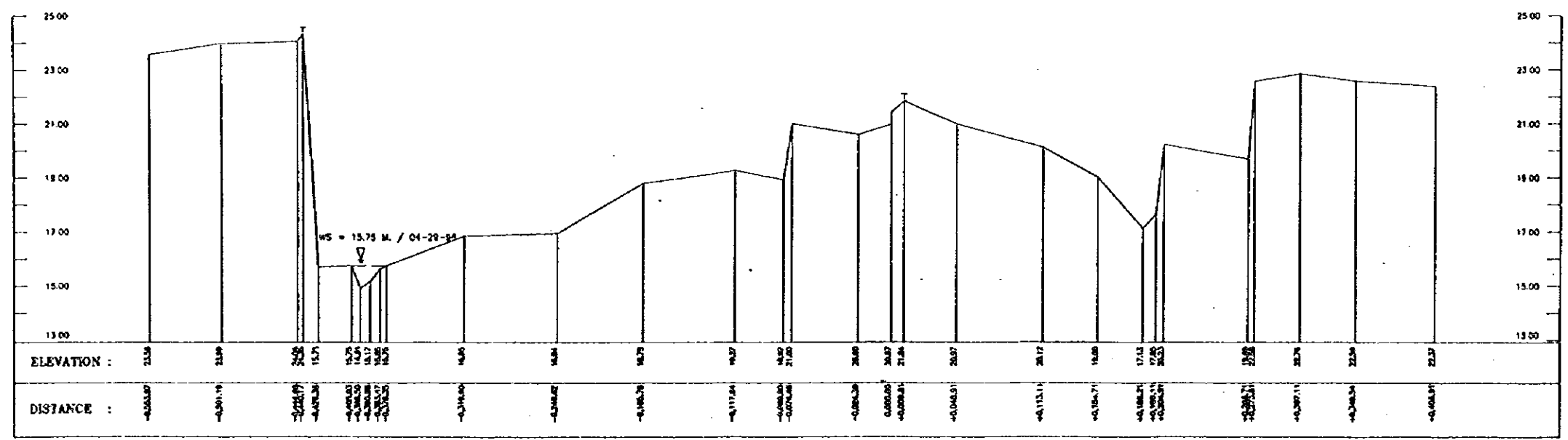


KM 26+400 LINE-71



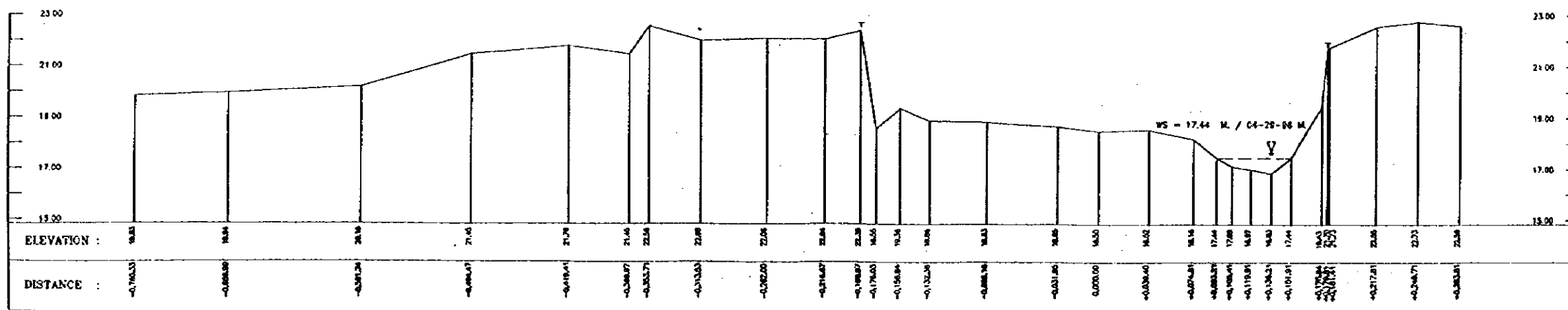
THE STUDY ON SABO AND FLOOD CONTROL IN THE LAOAG RIVER BASIN JAPAN INTERNATIONAL COOPERATION AGENCY	CROSS-SECTION		SITE (LOCATION) : LAOAG - BONGO RIVER	
	APPROVED BY :	CHECKED BY :	SCALE : H = 1 : 4000 V = 1 : 250	CROSS-SECTION NO.

KM 27+000 LINE-72



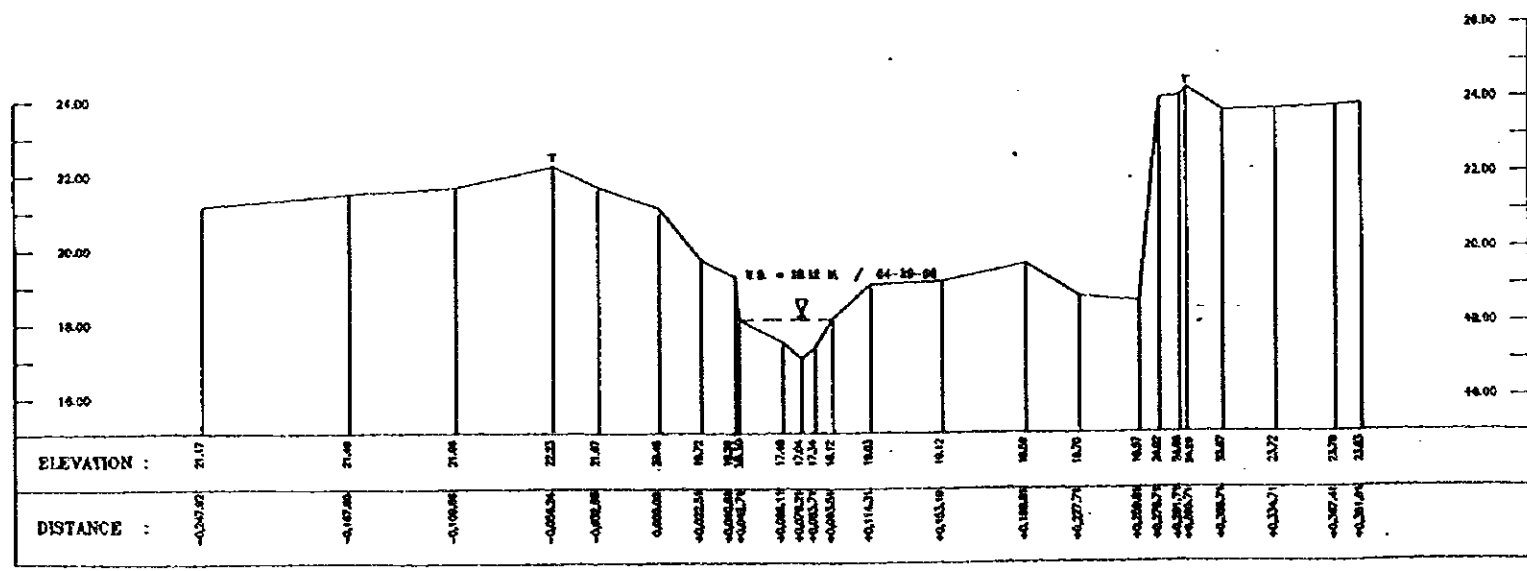
THE STUDY ON SABO AND FLOOD CONTROL IN THE LAOAG RIVER BASIN JAPAN INTERNATIONAL COOPERATION AGENCY	CROSS-SECTION		SITE (LOCATION) :	
	APPROVED BY :	CHECKED BY :	LAOAG - BONGO RIVER	
			SCALE :	CROSS-SECTION NO.
			M = 1 : 4000	
			Y = 1 : 200	

KM 27+800 LINE-73



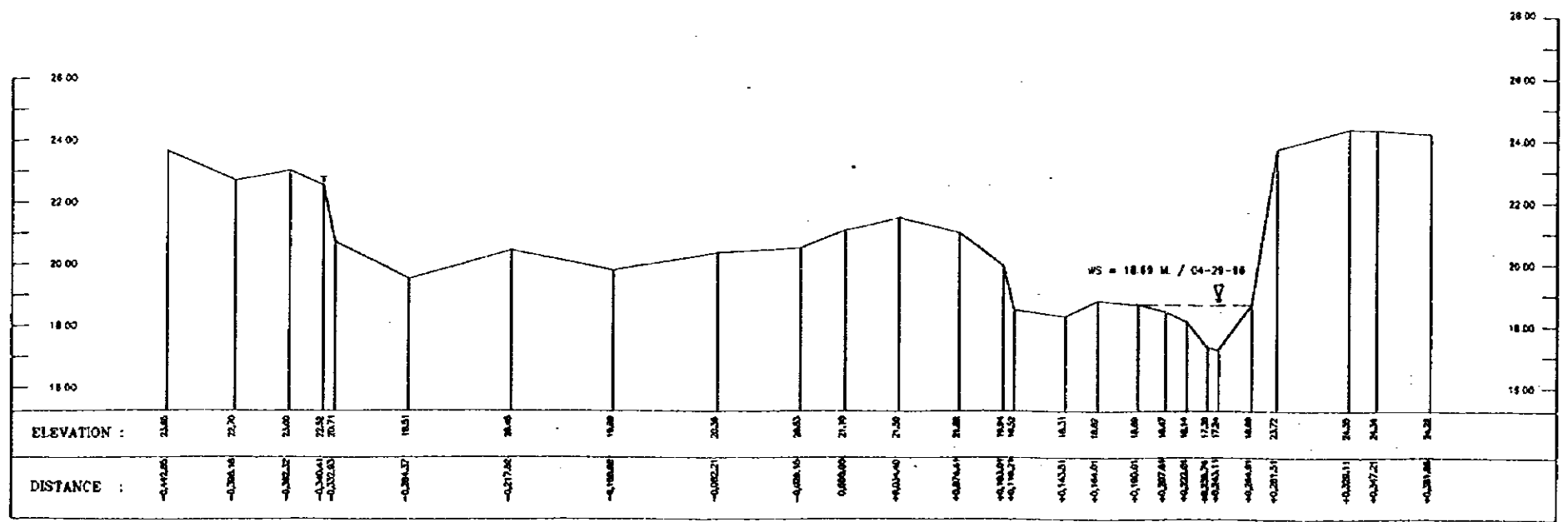
<p>THE STUDY ON SABO AND FLOOD CONTROL IN THE LAOAG RIVER BASIN JAPAN INTERNATIONAL COOPERATION AGENCY</p>	<p>CROSS-SECTION</p>		<p>SITE (LOCATION): LAOAG - BONGO RIVER</p>	
	<p>APPROVED BY:</p>	<p>CHECKED BY:</p>	<p>SCALE: H = 1 : 4000 V = 1 : 200</p>	<p>CROSS-SECTION NO.</p>

KM 22+200 LINE-74



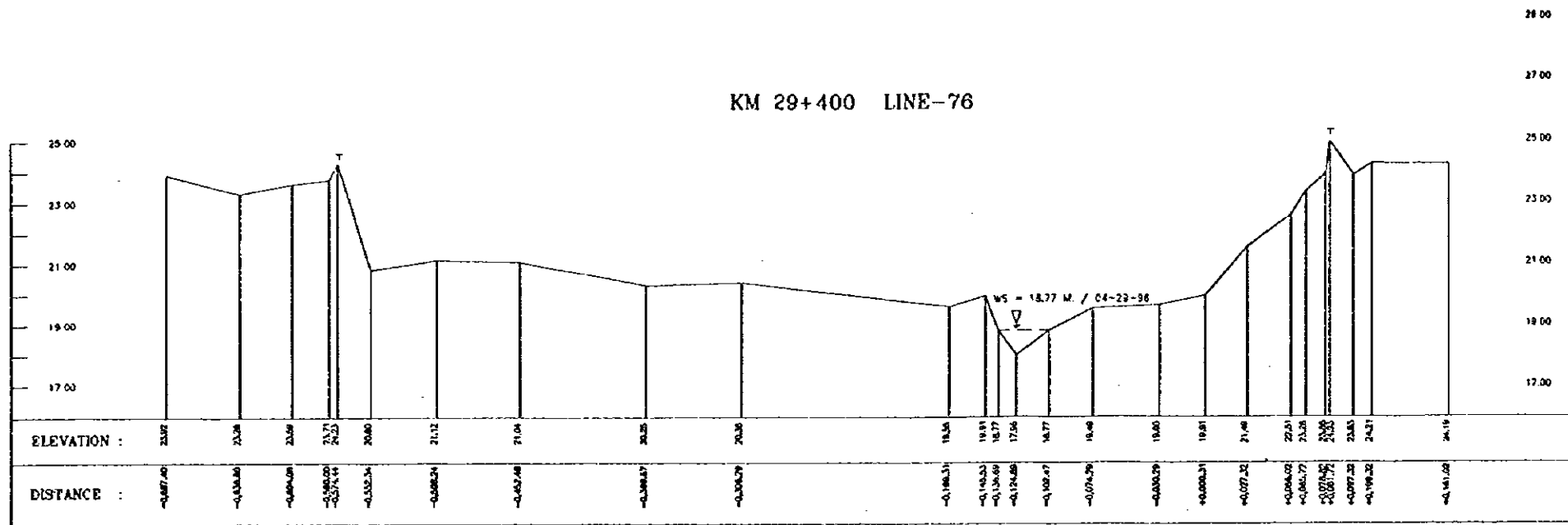
THE STUDY ON SABO AND FLOOD CONTROL IN THE LAOAG RIVER BASIN JAPAN INTERNATIONAL COOPERATION AGENCY	CROSS-SECTION		SITE (LOCATION) : LAOAG-BONGO RIVER	
	APPROVED BY :	CHECKED BY :	SCALE : H = 1 : 4000 V = 1 : 200	CROSS-SECTION NO.

KM 28+800 LINE-75

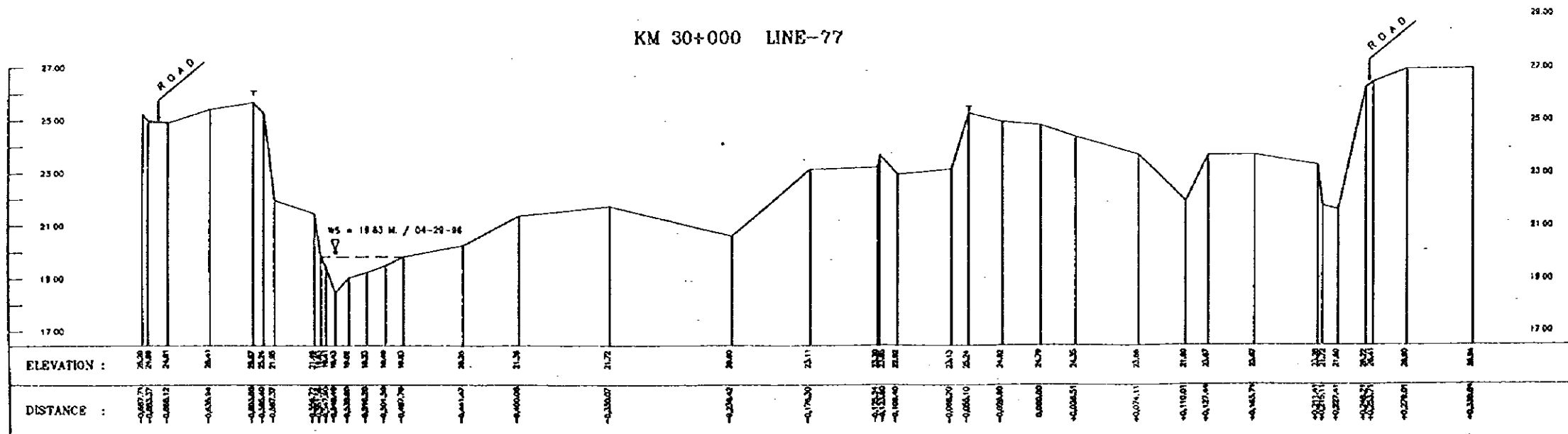


THE STUDY ON SABO AND FLOOD CONTROL IN THE LAOAG RIVER BASIN JAPAN INTERNATIONAL COOPERATION AGENCY	CROSS-SECTION		SITE (LOCATION) : LAOAG - BONGO RIVER	
	APPROVED BY :	CHECKED BY :	SCALE : H = 1 : 4000 V = 1 : 200	CROSS-SECTION NO.

KM 29+400 LINE-76

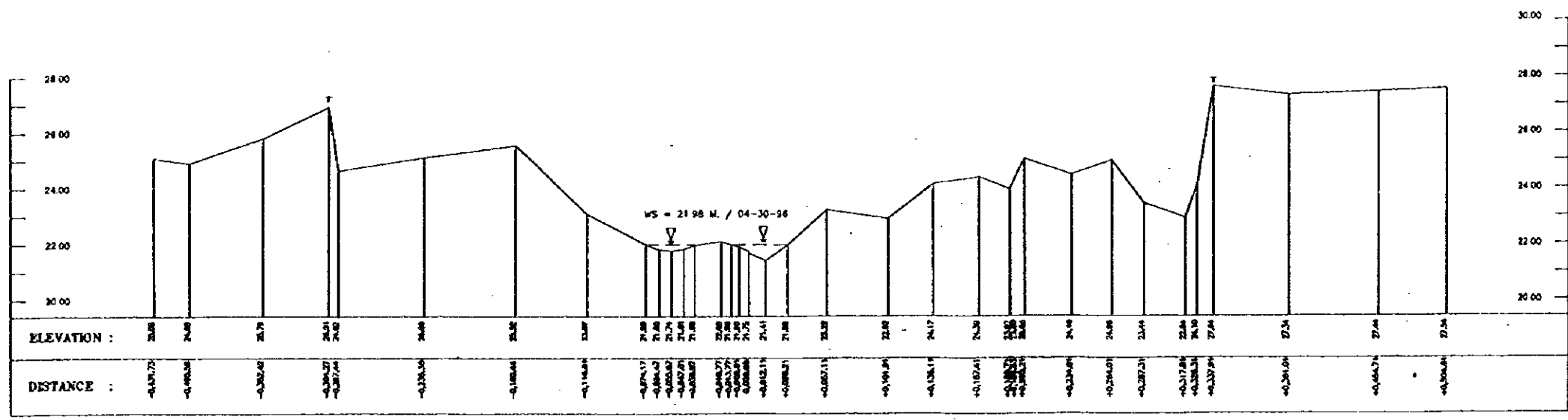


KM 30+000 LINE-77



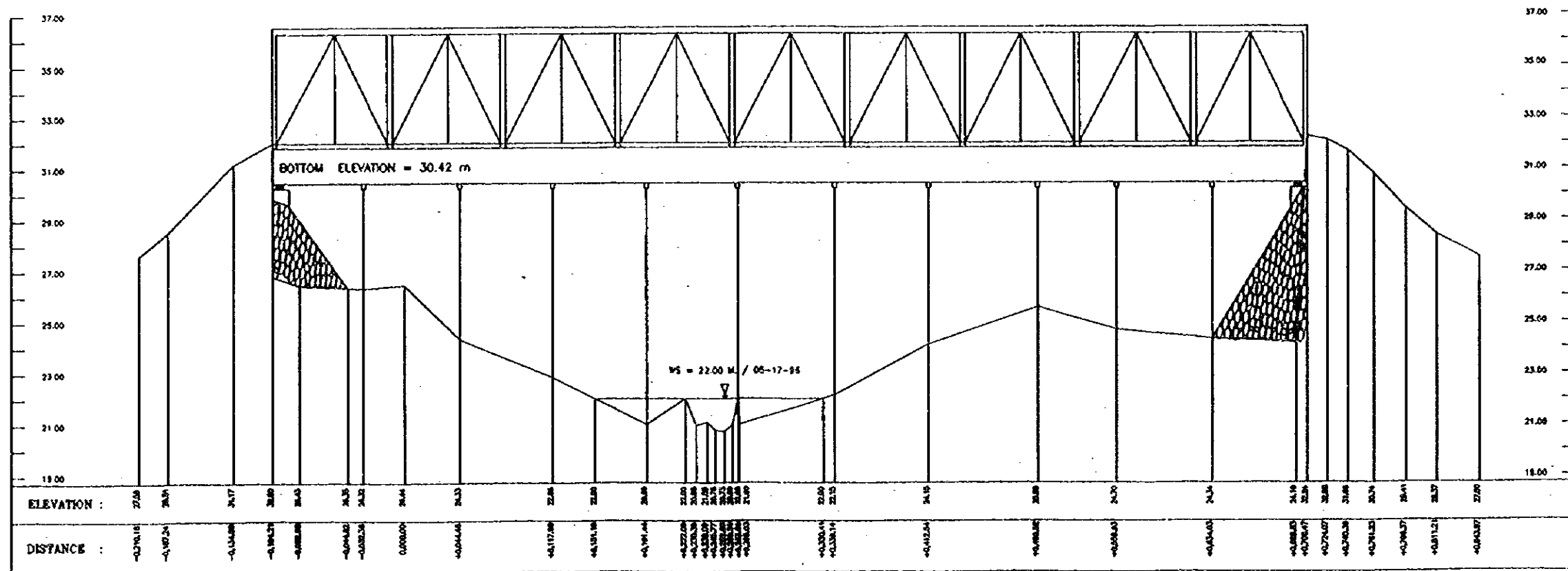
THE STUDY ON SABO AND FLOOD CONTROL IN THE LAOAG RIVER BASIN JAPAN INTERNATIONAL COOPERATION AGENCY	CROSS-SECTION		SITE (LOCATION) :	
	APPROVED BY :	CHECKED BY :	LAOAG - BONGO RIVER	
			SCALE :	CROSS-SECTION NO.
			H = 1 : 4000	
			V = 1 : 200	

KM 31+800 LINE-80



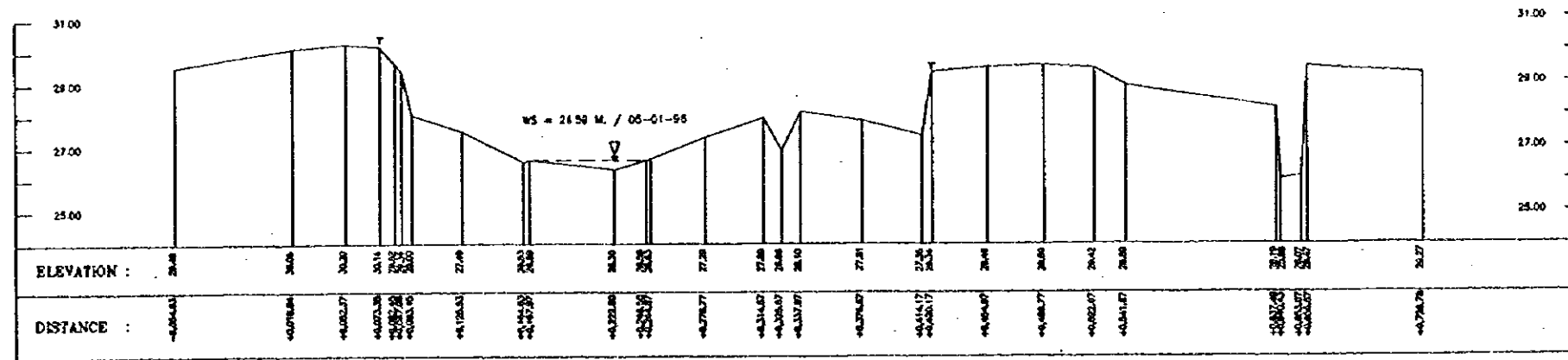
THE STUDY ON SABO AND FLOOD CONTROL IN THE LAOAG RIVER BASIN JAPAN INTERNATIONAL COOPERATION AGENCY	CROSS-SECTION		SITE (LOCATION): LAOAG - BONGO RIVER	
	APPROVED BY:	CHECKED BY:	SCALE: H = 1 : 4000 V = 1 : 200	CROSS-SECTION NO.

KM 32+016 LINE - 80+216 (CAUPLASON BRIDGE)

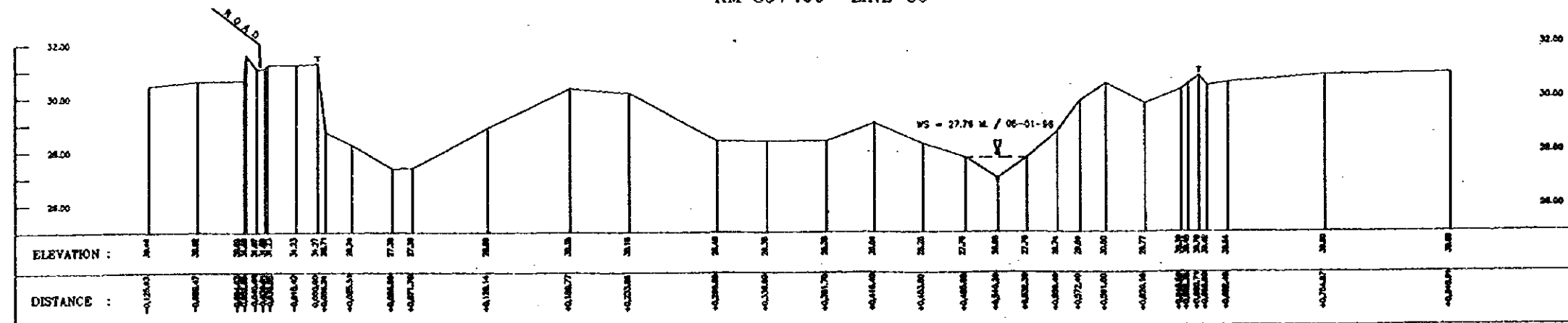


THE STUDY ON SABO AND FLOOD CONTROL IN THE LAOAG RIVER BASIN JAPAN INTERNATIONAL COOPERATION AGENCY	CROSS-SECTION		SITE (LOCATION) :	
	APPROVED BY :	CHECKED BY :	LAOAG - BONGO RIVER	
		SCALE :		CROSS-SECTION NO.
		H = 1 : 4000		
		V = 1 : 200		

KM 34+800 LINE-85

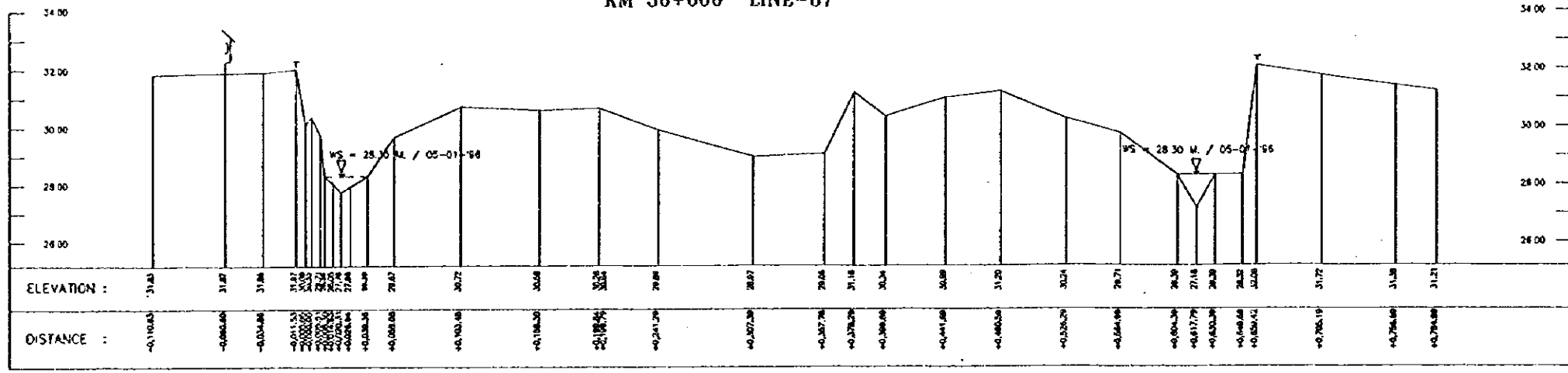


KM 35+400 LINE-86

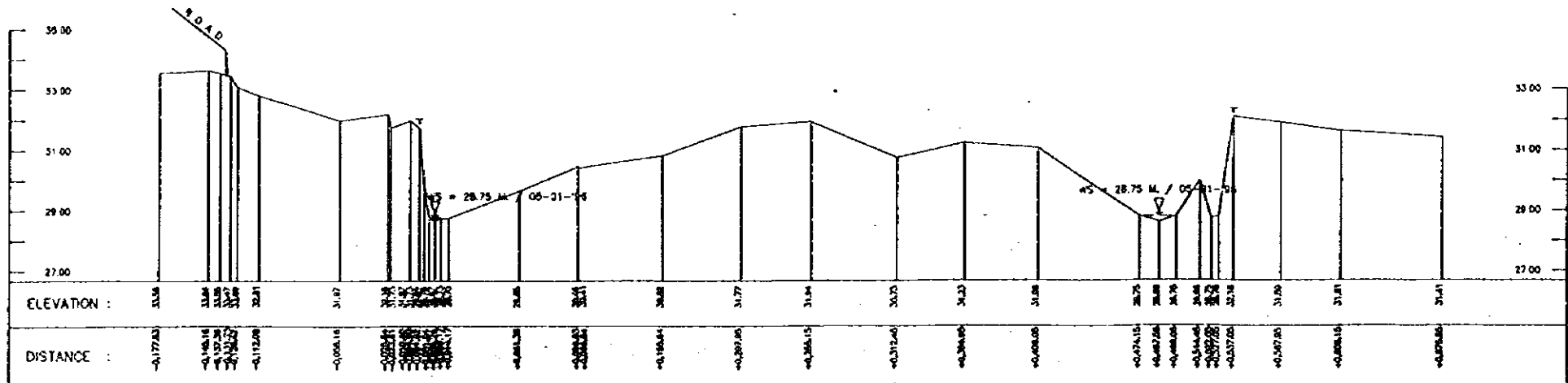


THE STUDY ON SABO AND FLOOD CONTROL IN THE LAOAG RIVER BASIN JAPAN INTERNATIONAL COOPERATION AGENCY	CROSS-SECTION		SITE (LOCATION) :	
	APPROVED BY :	CHECKED BY :	LAOAG - BONGO RIVER	
			SCALE :	CROSS-SECTION NO.
			X = 1 : 4000	
			Y = 1 : 200	

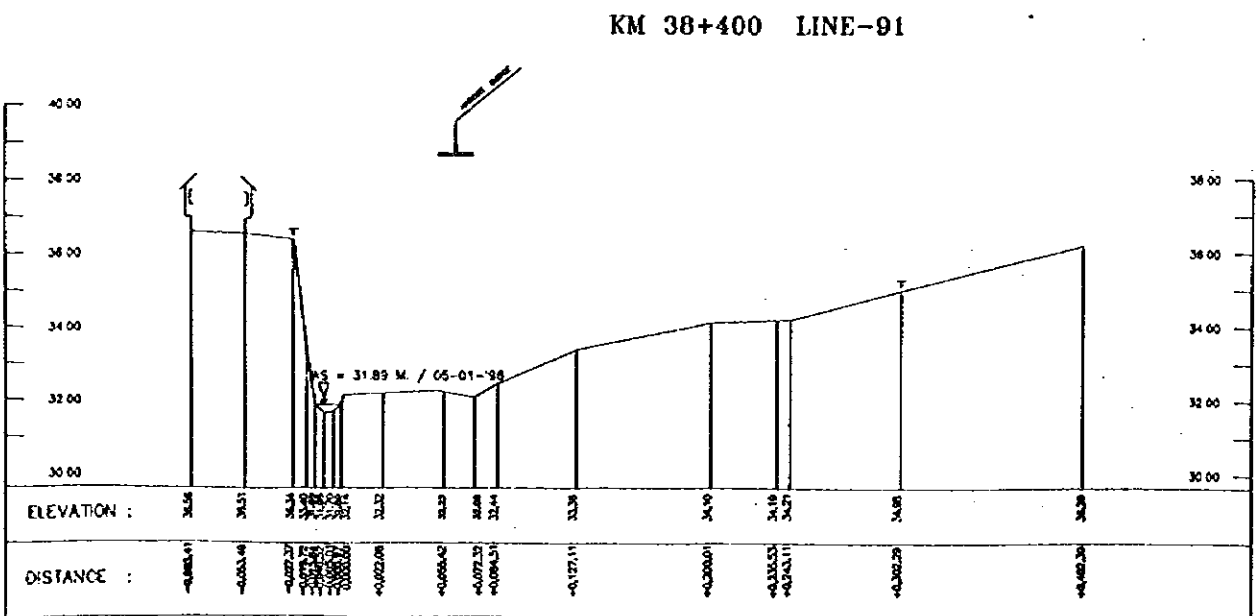
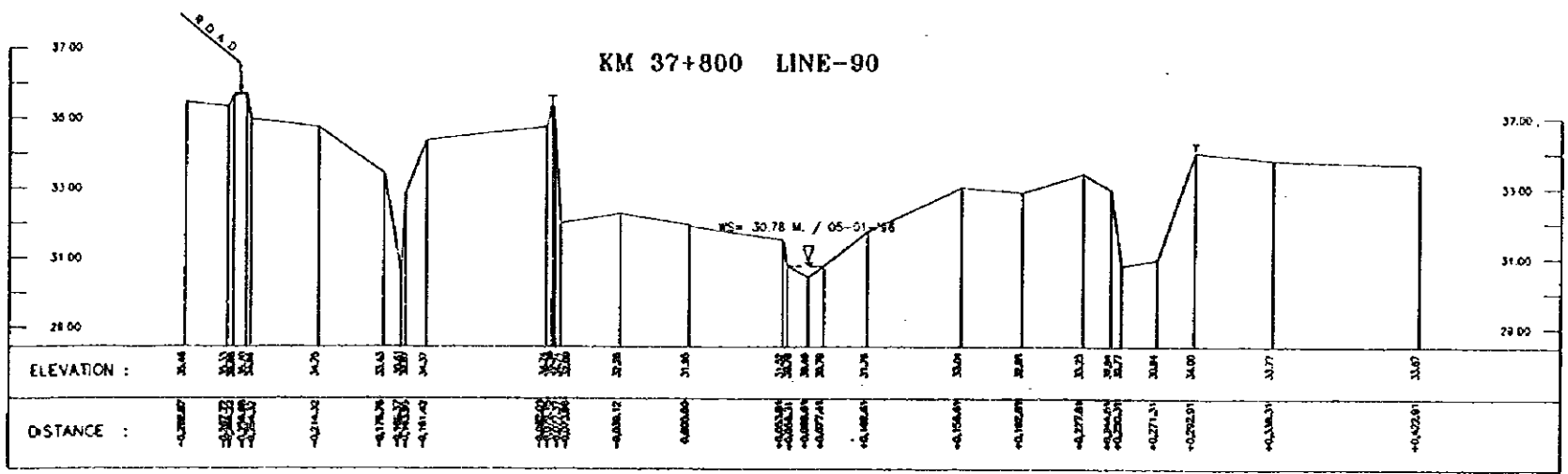
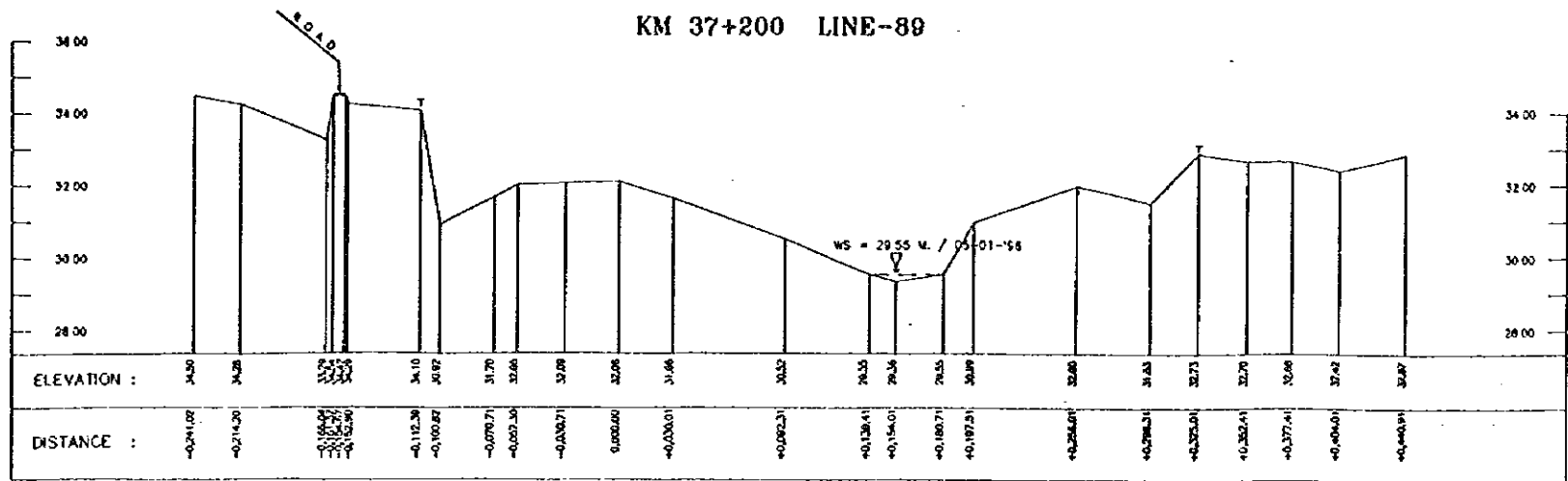
KM 36+000 LINE-87



KM 36+600 LINE-88

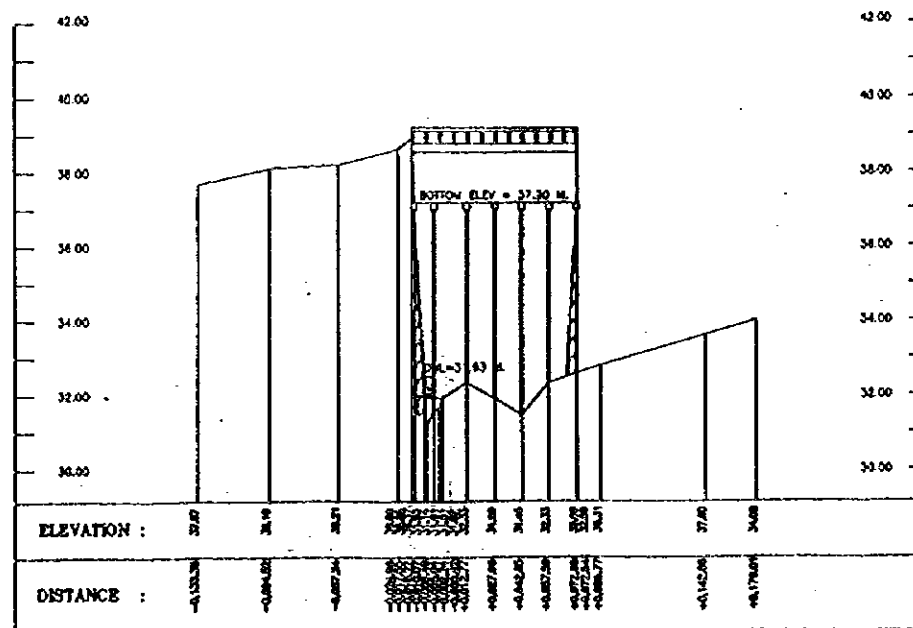


THE STUDY ON SABO AND FLOOD CONTROL IN THE LAOAG RIVER BASIN JAPAN INTERNATIONAL COOPERATION AGENCY		CROSS-SECTION		SITE (LOCATION) : LAOAG - BONGO RIVER	
APPROVED BY :	DESIGNED BY :	SCALE :	CROSS-SECTION NO.		
		H = 1 : 4000 V = 1 : 200			



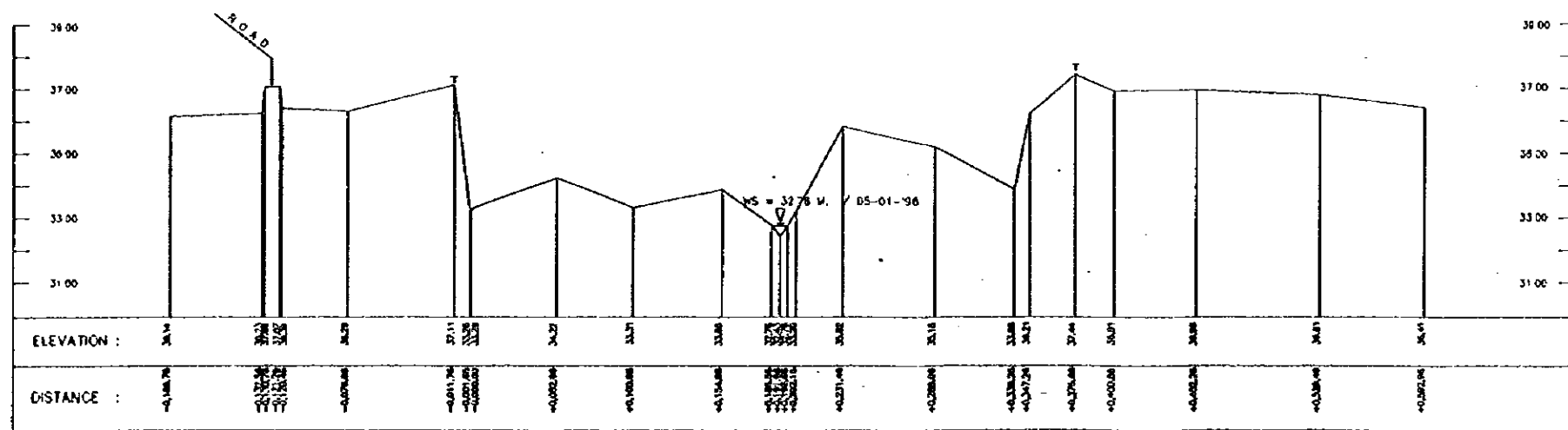
THE STUDY ON SABO AND FLOOD CONTROL IN THE LAOAG RIVER BASIN JAPAN INTERNATIONAL COOPERATION AGENCY	CROSS-SECTION		SITE (LOCATION) : LAOAG - BONGO RIVER	
	APPROVED BY :	CHECKED BY :	SCALE :	CROSS-SECTION NO.
			H = 1 : 4000 V = 1 : 200	

KM 38+416 LINE - 91+016 (MARCOS BRIDGE)



THE STUDY ON SABO AND FLOOD CONTROL IN THE LAOAG RIVER BASIN JAPAN INTERNATIONAL COOPERATION AGENCY	CROSS-SECTION		SITE (LOCATION) :	
	APPROVED BY :	CHECKED BY :	LAOAG-BONGO RIVER	
			SCALE :	CROSS-SECTION NO.
			H = 1 : 4000	
			V = 1 : 200	

KM 39+000 LINE-92

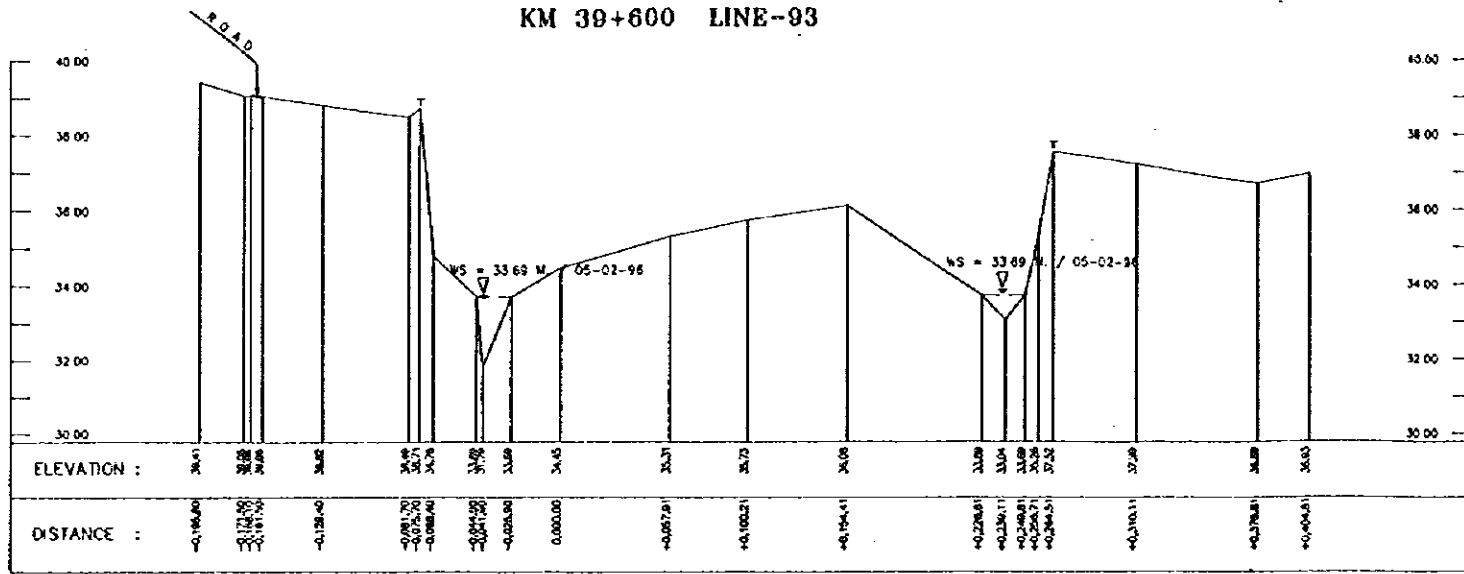


THE STUDY ON SABO AND FLOOD CONTROL
IN THE LAOAG RIVER BASIN
JAPAN INTERNATIONAL COOPERATION AGENCY

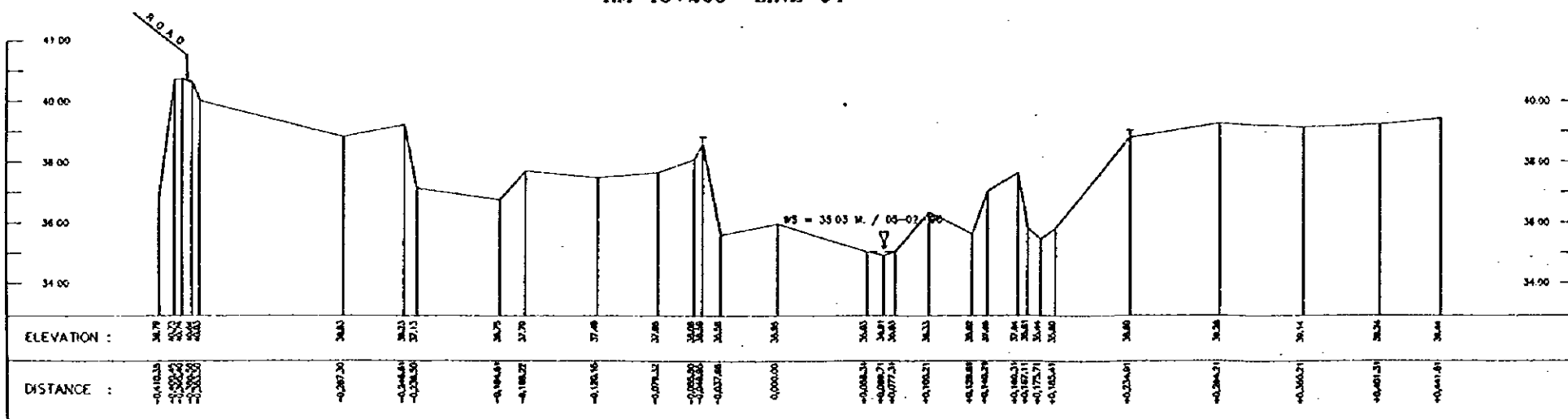
CROSS-SECTION
APPROVED BY :
CHECKED BY :

SITE (LOCATION) :
LAOAG - BONGO RIVER
SCALE :
H = 1 : 4000
V = 1 : 200
CROSS-SECTION NO.

KM 39+600 LINE-93

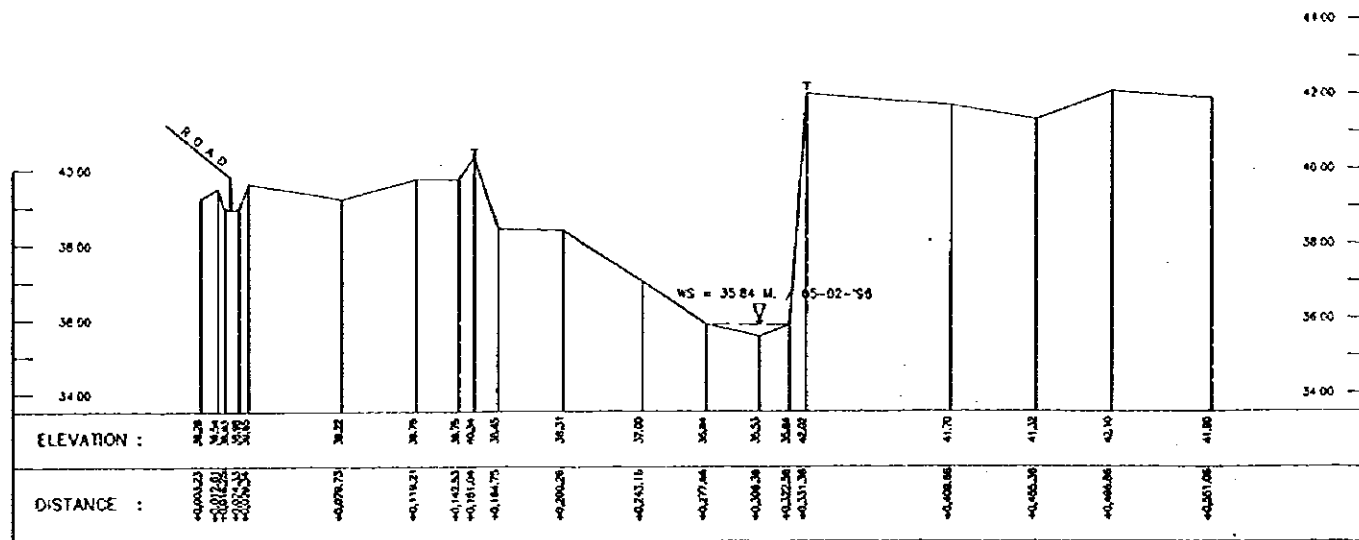


KM 40+200 LINE-94

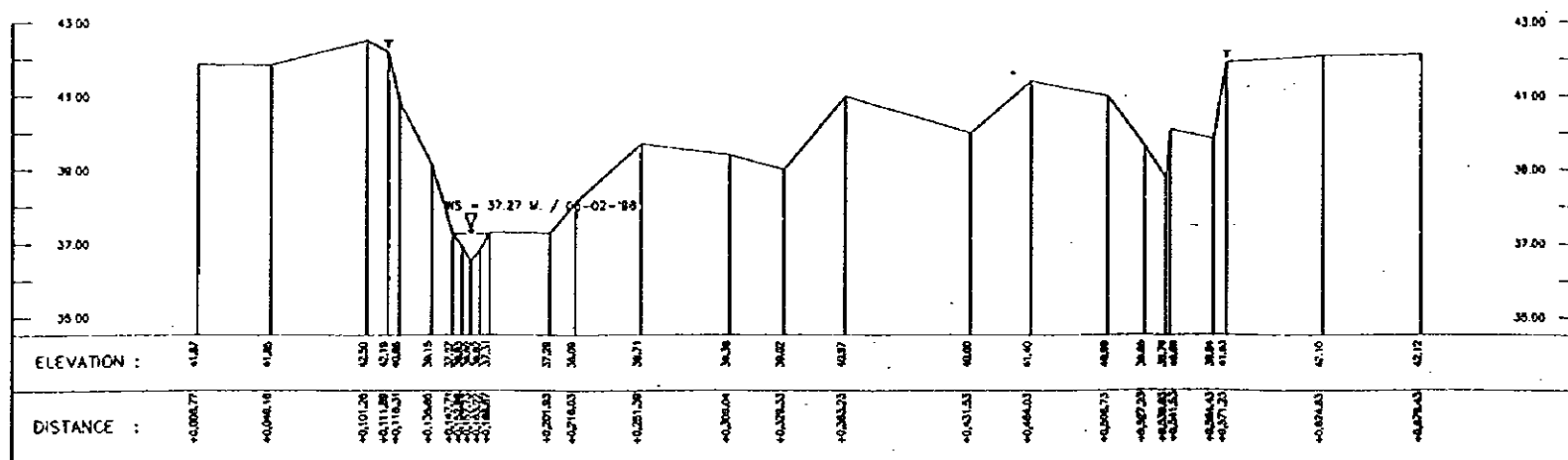


THE STUDY ON SABO AND FLOOD CONTROL IN THE LAOAG RIVER BASIN JAPAN INTERNATIONAL COOPERATION AGENCY	CROSS-SECTION		SITE (LOCATION): LAOAG - BONGO RIVER	
	APPROVED BY :	CHECKED BY :	SCALE :	CROSS-SECTION NO.
			H = 1 : 4000 V = 1 : 200	

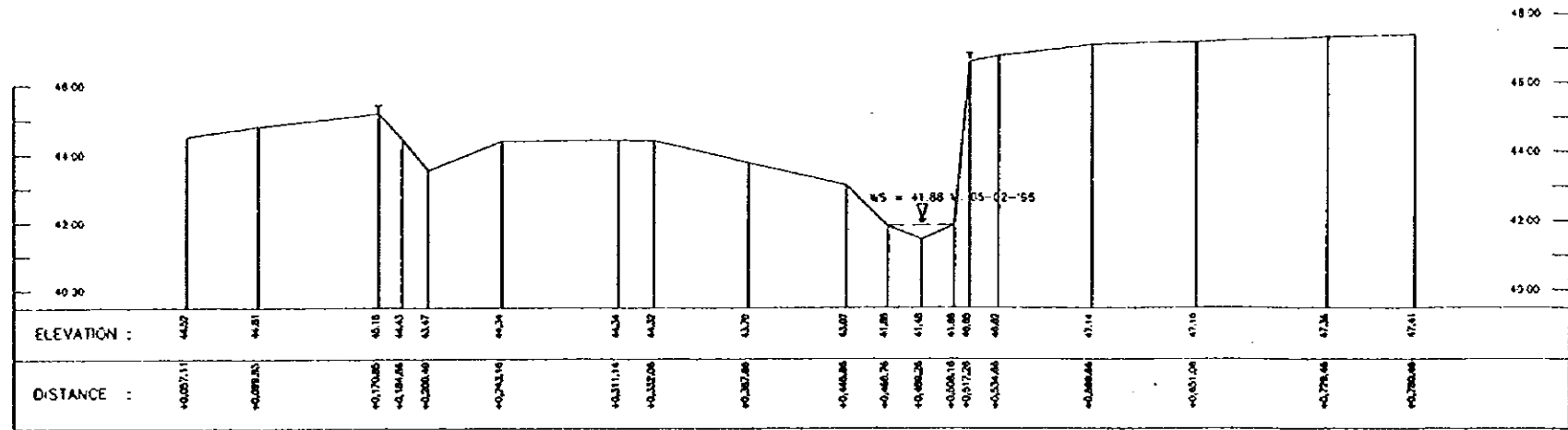
KM 40+800 LINE-95



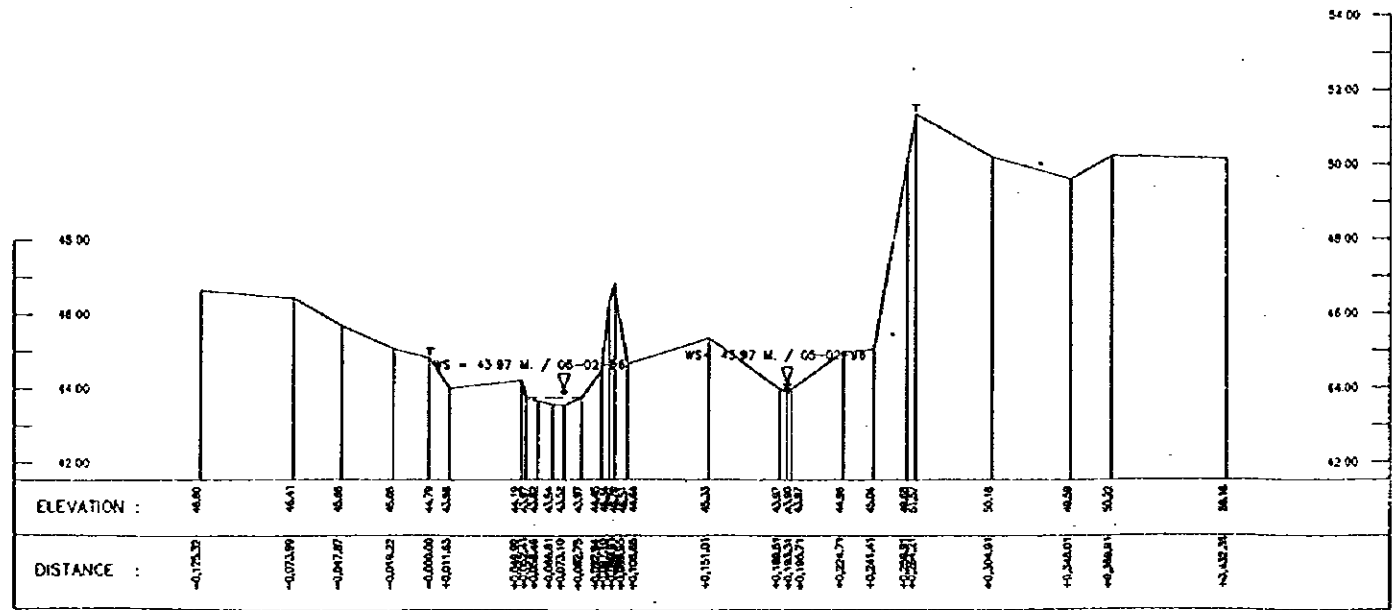
KM 41+400 LINE-96



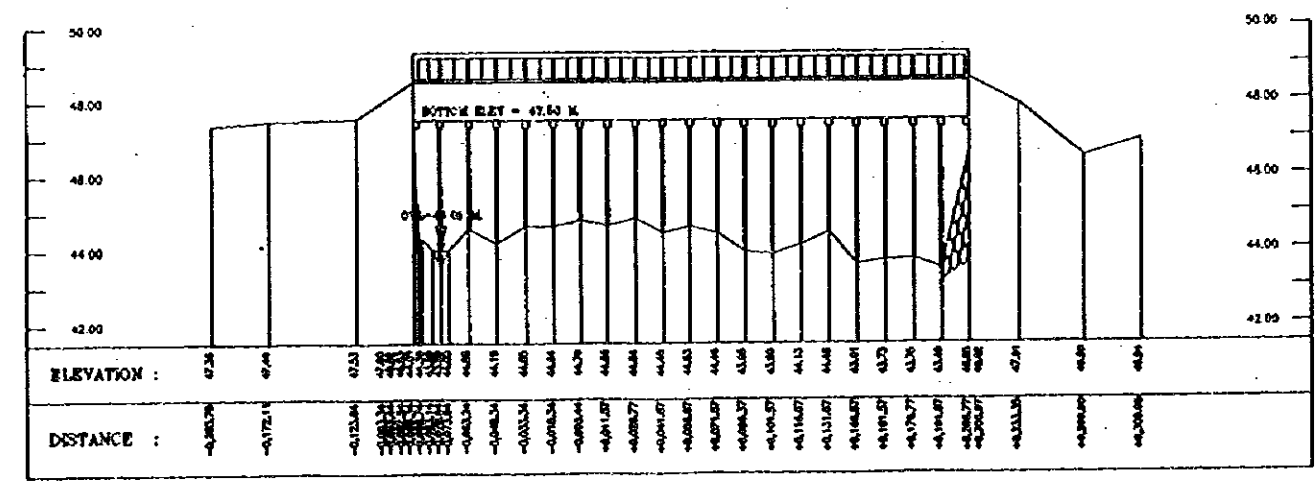
KM 43+200 LINE-99



KM 43+800 LINE-100

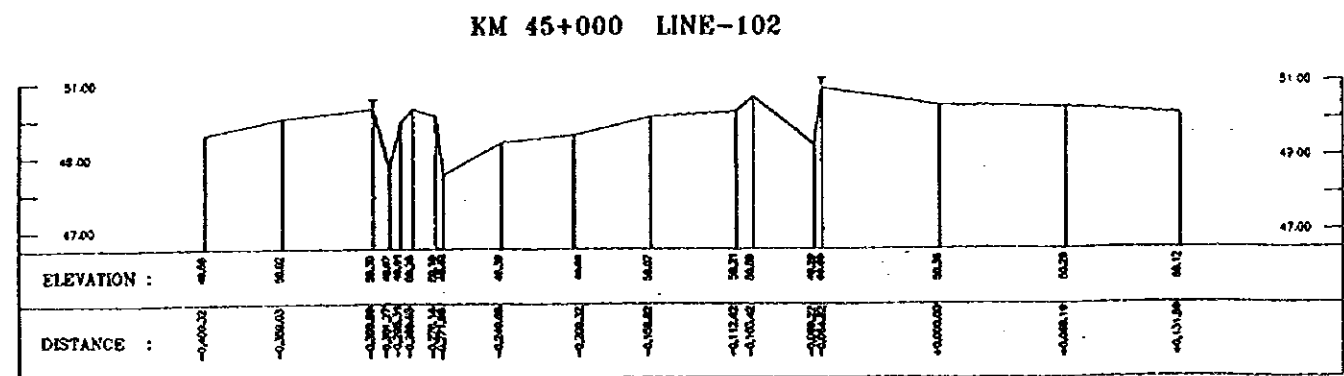
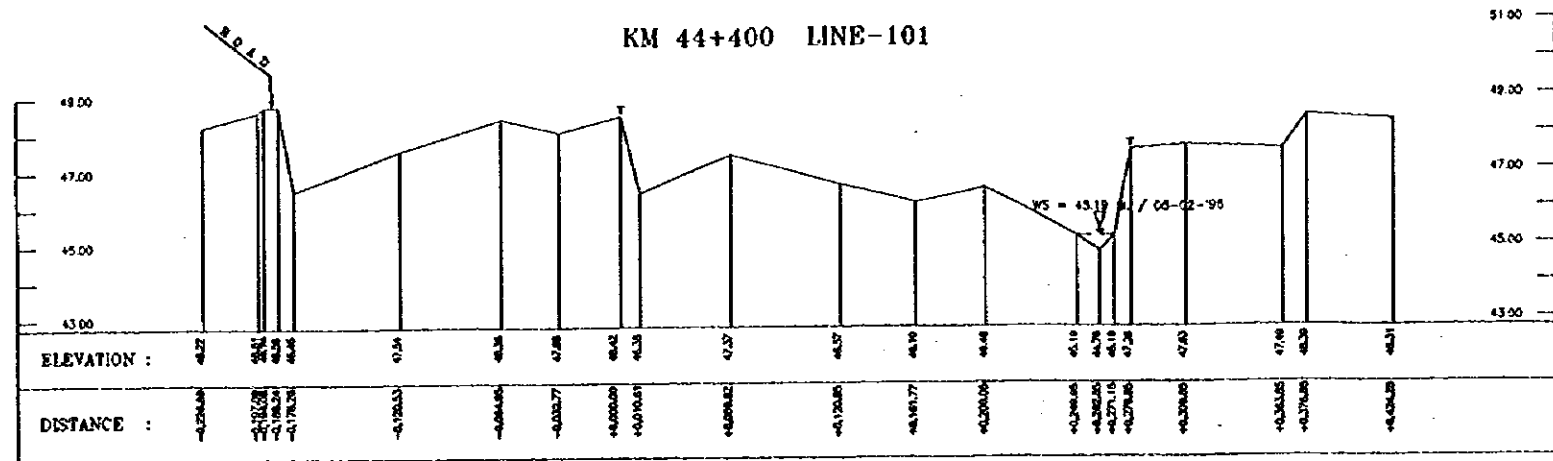


KM 43+993 LINE - 100+193 (TABTABAGAN BRIDGE)



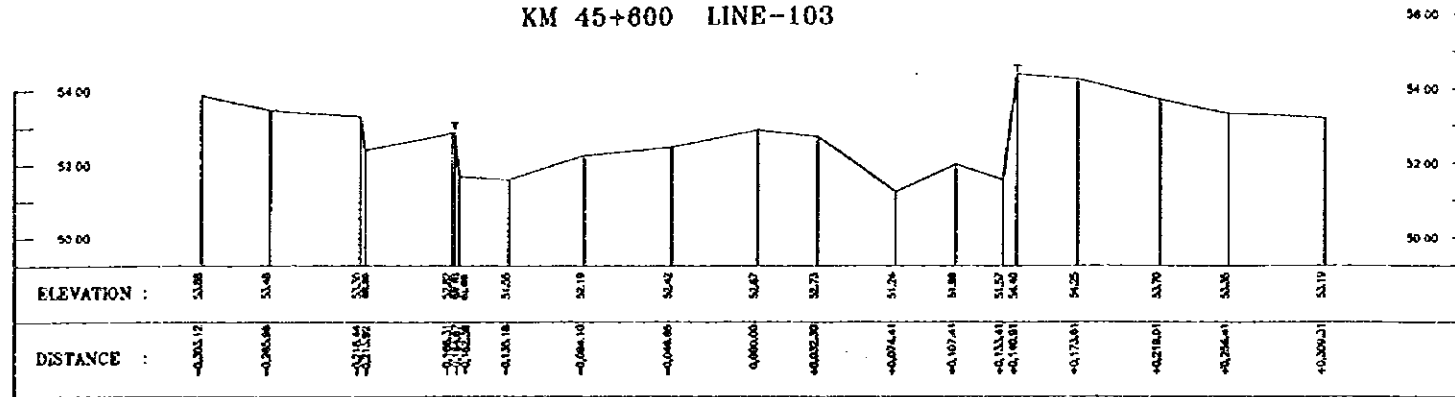
THE STUDY ON SABO AND FLOOD CONTROL
IN THE LAOAG RIVER BASIN
JAPAN INTERNATIONAL COOPERATION AGENCY

CROSS-SECTION		SITE (LOCATION) :	
		LAOAG-BONGO RIVER	
APPROVED BY :	CHECKED BY :	SCALE :	CROSS-SECTION NO.
		H = 1 : 4000 V = 1 : 200	

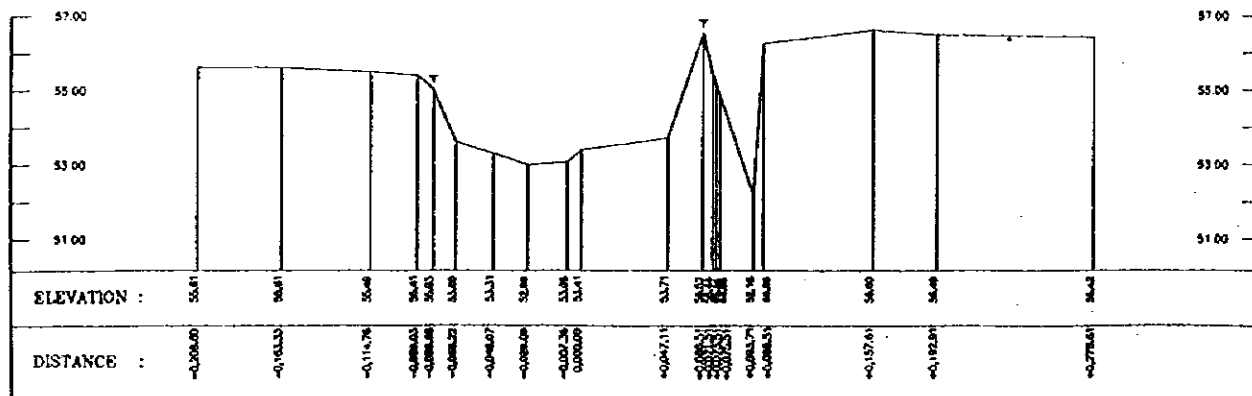


THE STUDY ON SABO AND FLOOD CONTROL IN THE LAOAG RIVER BASIN JAPAN INTERNATIONAL COOPERATION AGENCY	CROSS-SECTION		SITE (LOCATION) :	
	APPROVED BY :	CHECKED BY :	LAOAG - BONGO RIVER	
			SCALE :	CROSS-SECTION NO.
			X = 1 : 4000 Y = 1 : 200	

KM 45+800 LINE-103

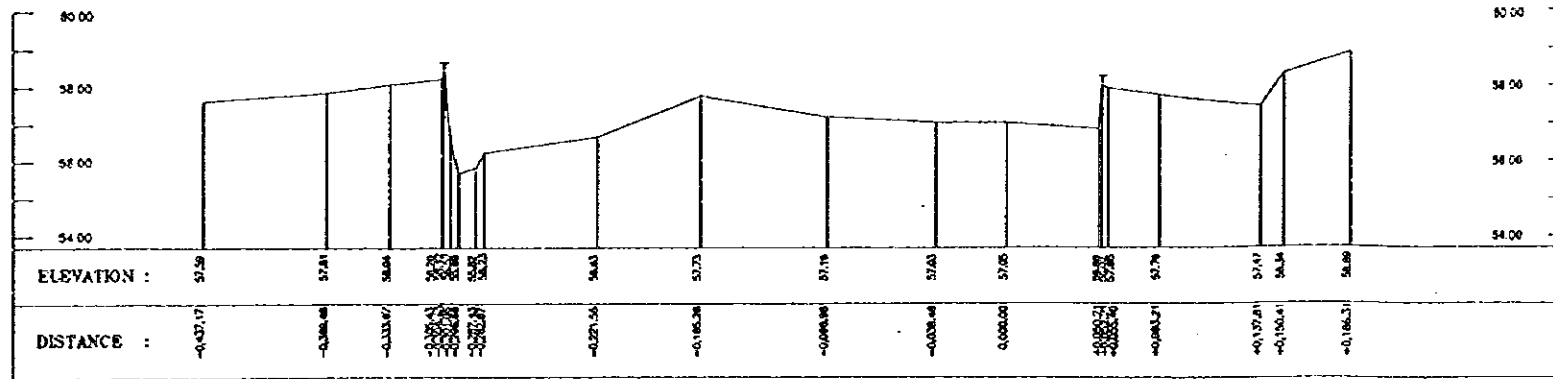


KM 46+200 LINE-104

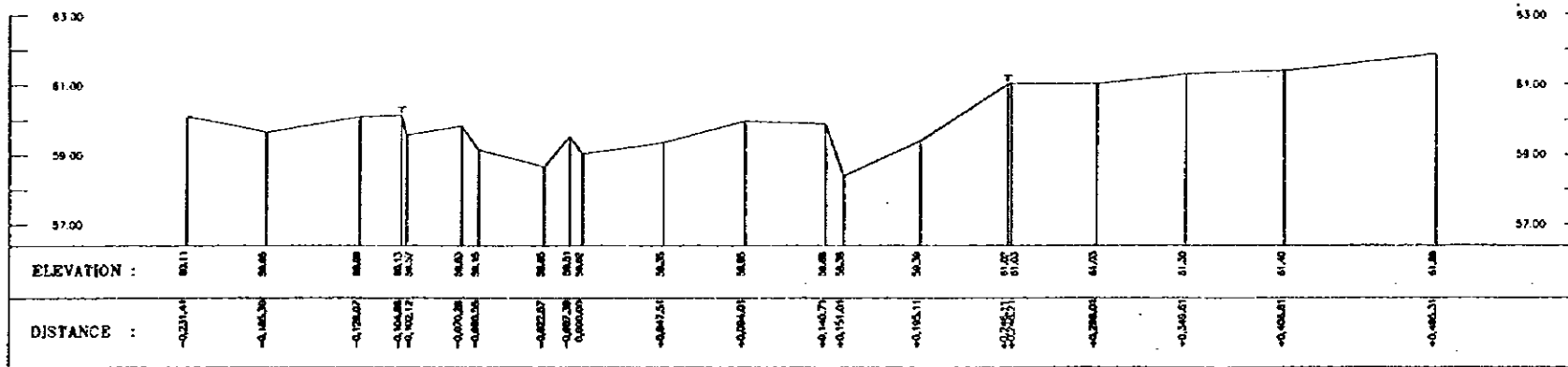


THE STUDY ON SABO AND FLOOD CONTROL IN THE LAOAG RIVER BASIN JAPAN INTERNATIONAL COOPERATION AGENCY	CROSS-SECTION		SITE (LOCATION) :	
	APPROVED BY :	CHECKED BY :	LAOAG -- BONGO RIVER	
		SCALE :	CROSS-SECTION NO.	
		H = 1 : 4000		
		V = 1 : 200		

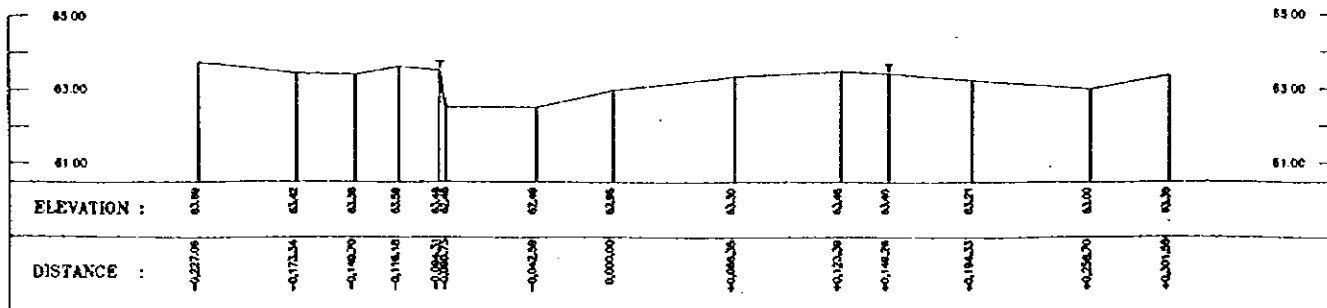
KM 46+800 LINE-105



KM 47+400 LINE-106

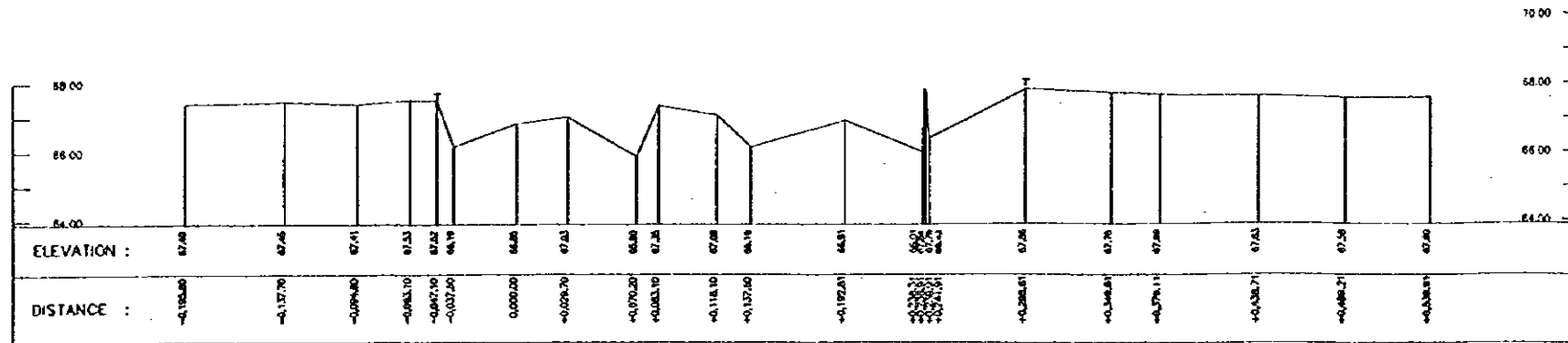


KM 48+000 LINE-107

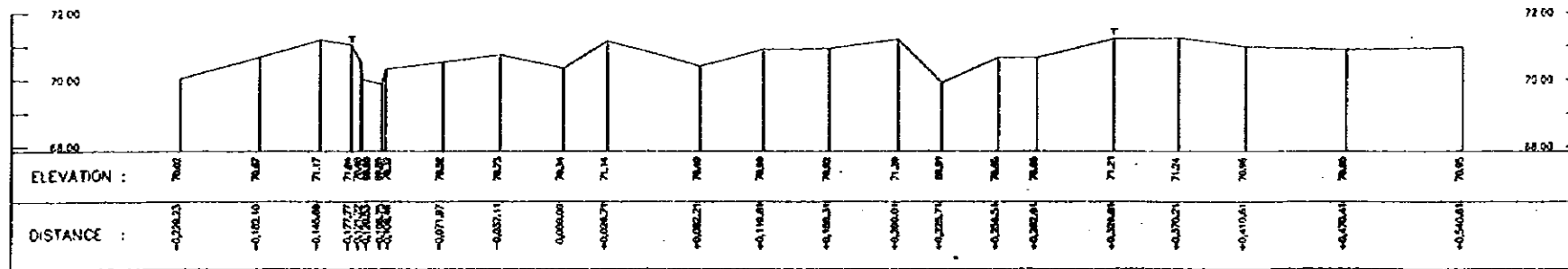


THE STUDY ON SABO AND FLOOD CONTROL IN THE LAOAG RIVER BASIN JAPAN INTERNATIONAL COOPERATION AGENCY	CROSS-SECTION		SITE (LOCATION) :	
	APPROVED BY :	CHECKED BY :	LAOAG - BONGO RIVER	
			SCALE :	CROSS-SECTION NO.
			H = 1 : 4000	
			V = 1 : 200	

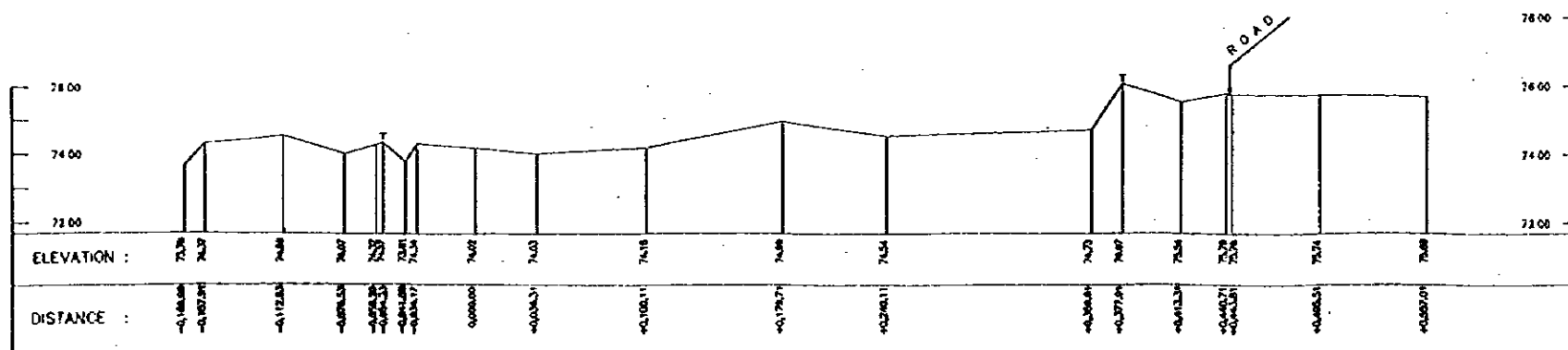
KM 48+600 LINE-108



KM 49+200 LINE-109

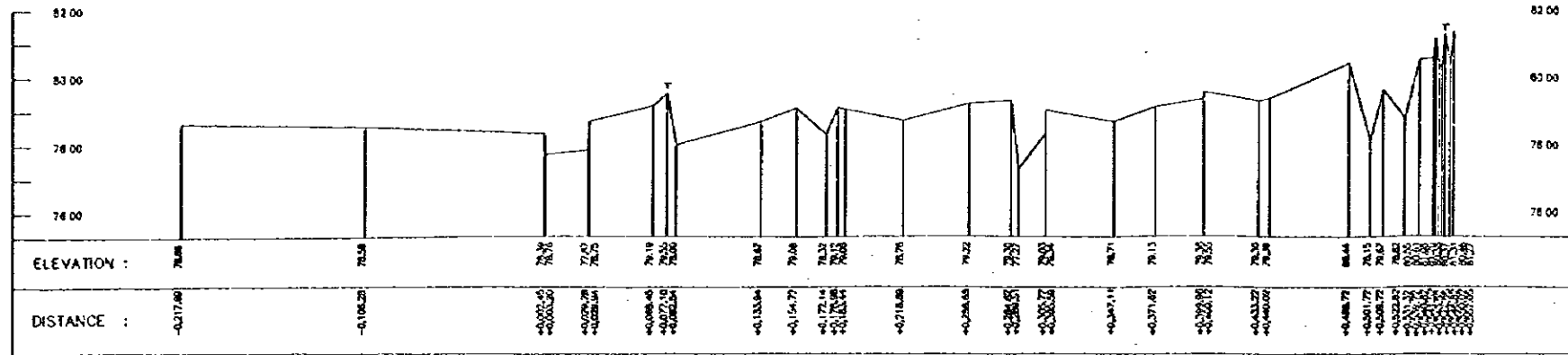


KM 49+800 LINE-110

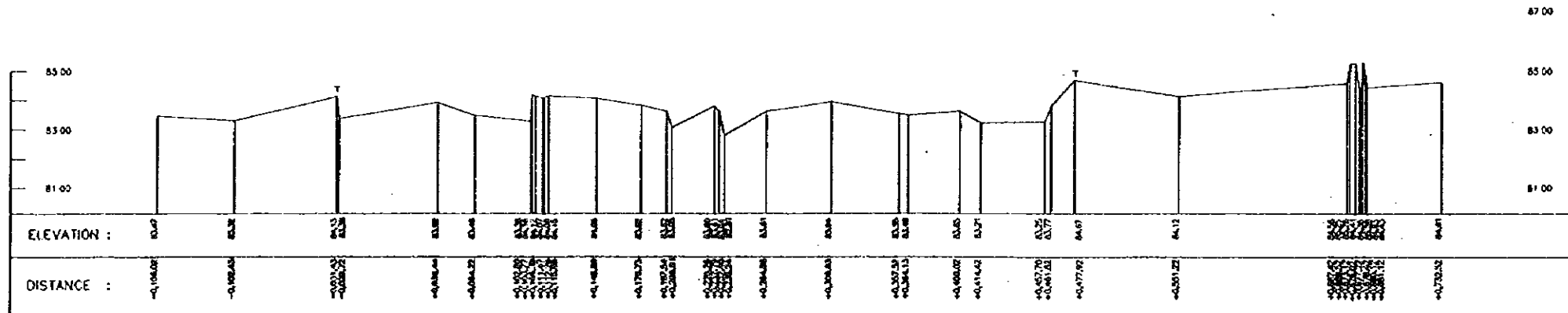


THE STUDY ON SABO AND FLOOD CONTROL IN THE LAOAG RIVER BASIN JAPAN INTERNATIONAL COOPERATION AGENCY		CROSS-SECTION		SITE (LOCATION) :	
		APPROVED BY :	CHECKED BY :	LAOAG - BONGO RIVER	
				SCALE :	CROSS-SECTION NO.
				H = 1 : 4000	
				V = 1 : 200	

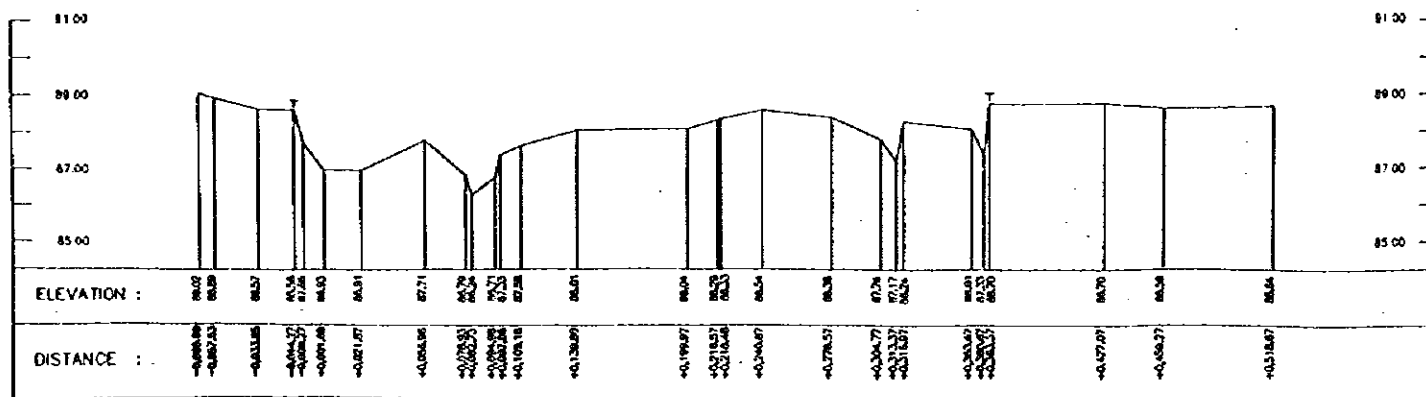
KM 50+400 LINE-111



KM 51+000 LINE-112

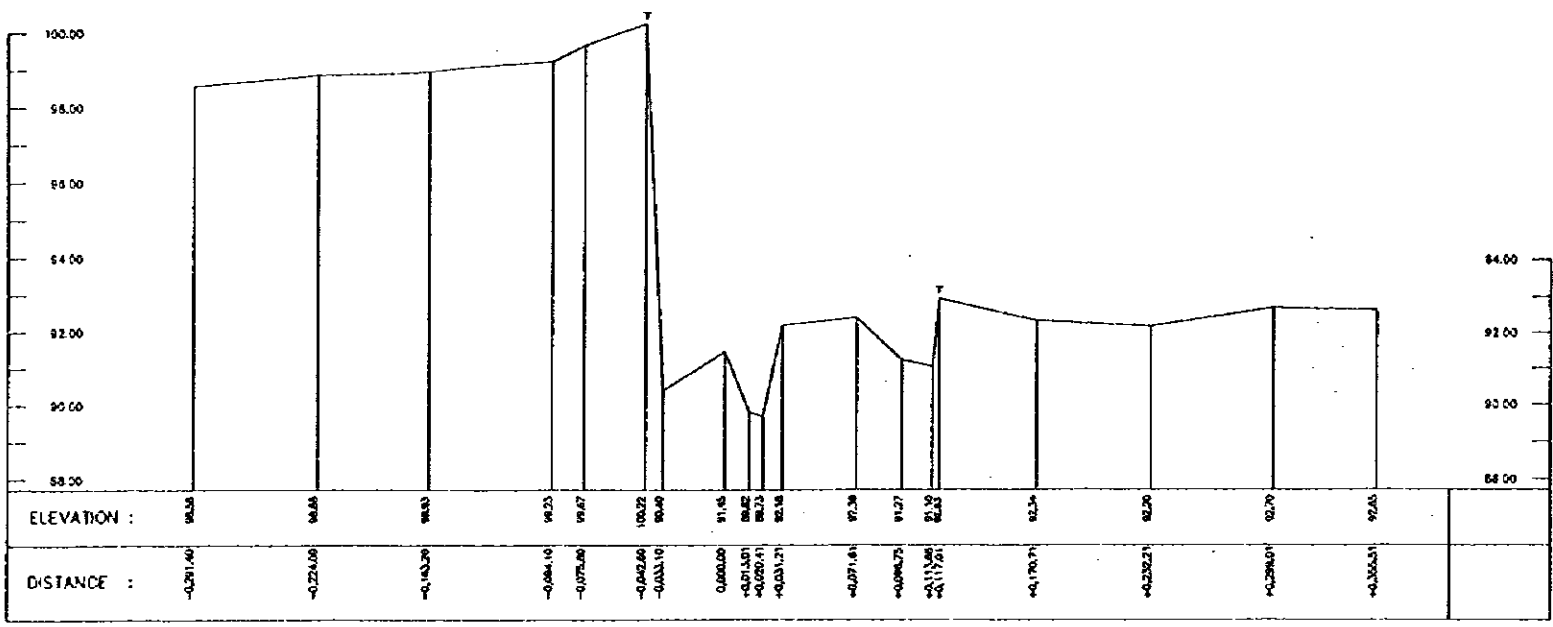


KM 51+600 LINE-113

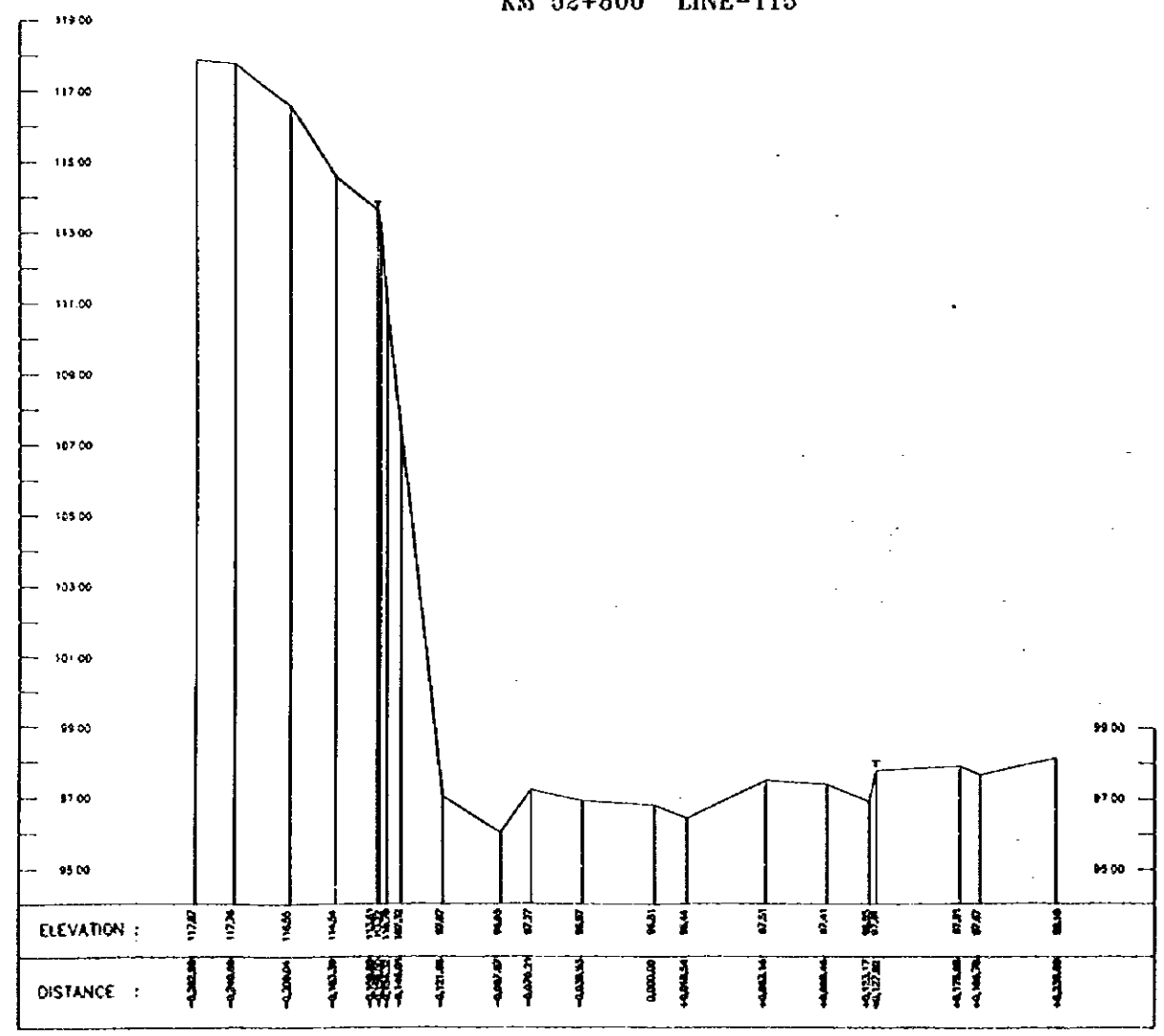


THE STUDY ON SABO AND FLOOD CONTROL IN THE LAOAG RIVER BASIN JAPAN INTERNATIONAL COOPERATION AGENCY	CROSS-SECTION		SITE (LOCATION) :	
	APPROVED BY :	CHECKED BY :	LAOAG - BONGO RIVER	
			SCALE :	CROSS-SECTION NO.
		H = 1 : 4000		
		V = 1 : 200		

KM 52+200 LINE-114

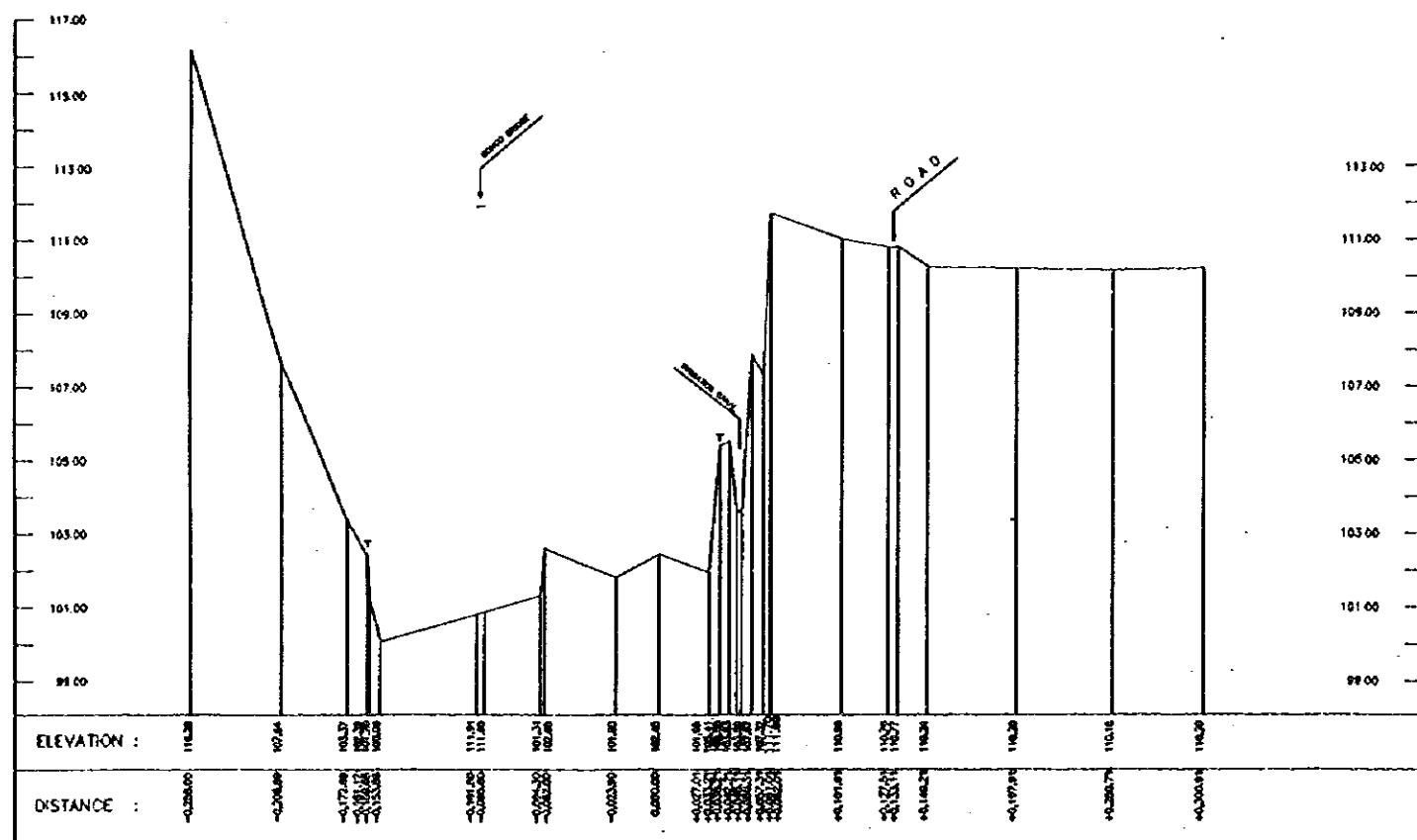


KM 52+800 LINE-115



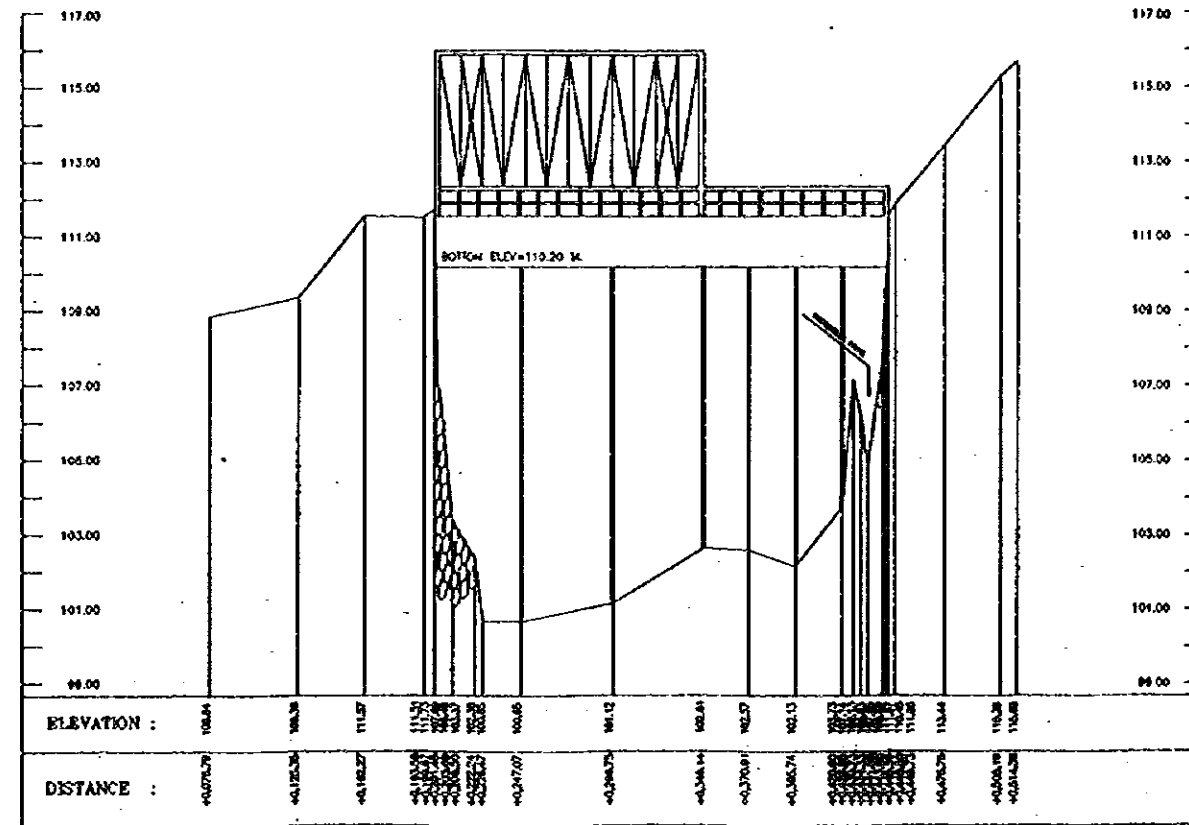
THE STUDY ON SABO AND FLOOD CONTROL IN THE LAOAG RIVER BASIN JAPAN INTERNATIONAL COOPERATION AGENCY		CROSS-SECTION		SITE (LOCATION) :	
		APPROVED BY :	CHECKED BY :	LAOAG - BONGO RIVER	
		SCALE :		CROSS-SECTION NO.	
		H = 1 : 4000			
		V = 1 : 200			

KM 53+400 LINE-116



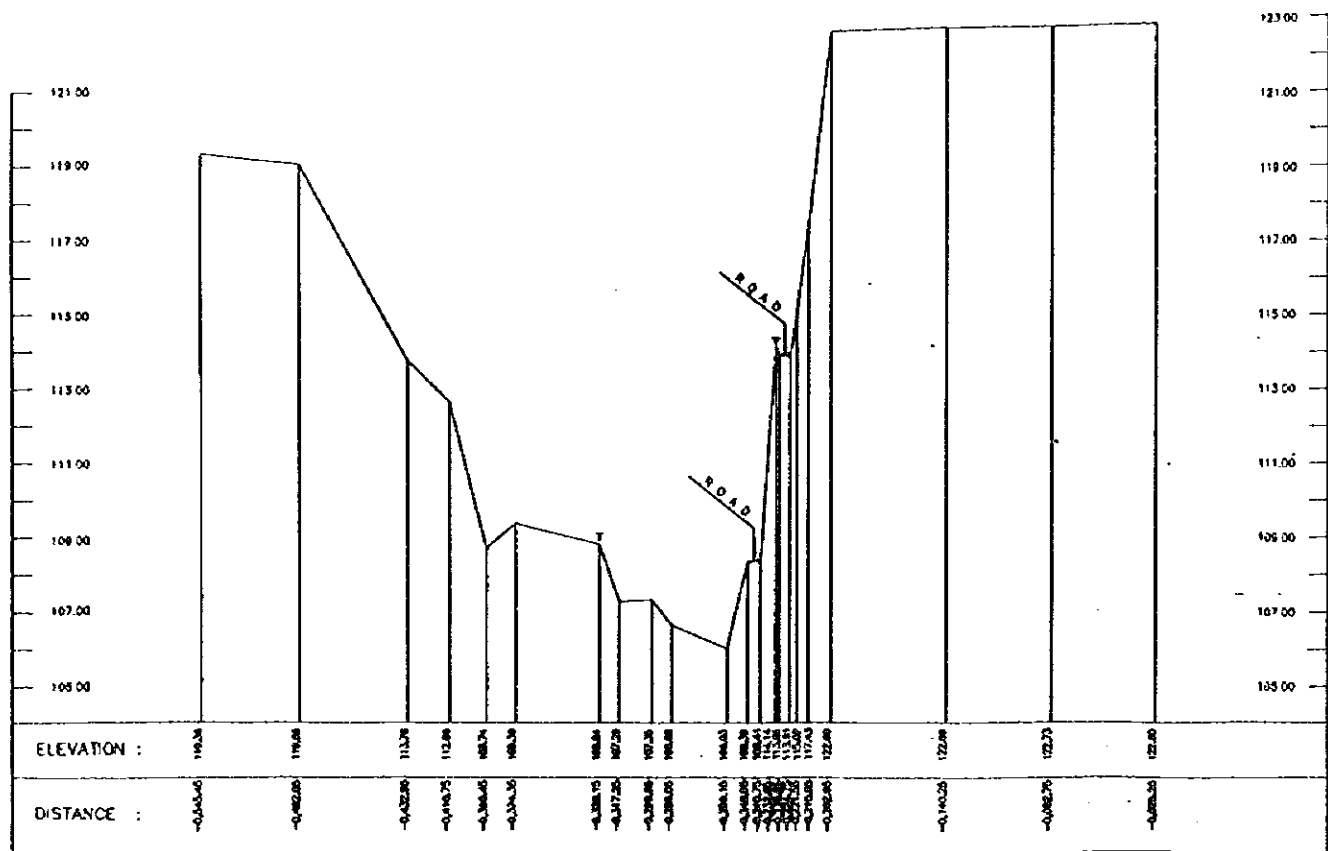
THE STUDY ON SABO AND FLOOD CONTROL IN THE LAOAG RIVER BASIN JAPAN INTERNATIONAL COOPERATION AGENCY		CROSS-SECTION		SITE (LOCATION): LAOAG - BONGO RIVER	
		APPROVED BY:	CHECKED BY:	SCALE: H = 1 : 4000 V = 1 : 200	CROSS-SECTION NO.

KM 53+583 LINE - 116+151 (BONGO BRIDGE)



THE STUDY ON SABO AND FLOOD CONTROL IN THE LAOAG RIVER BASIN JAPAN INTERNATIONAL COOPERATION AGENCY	CROSS-SECTION		SITE (LOCATION) :	
	APPROVED BY :	CHECKED BY :	LAOAG-BONGO RIVER	
		SCALE :	CROSS-SECTION NO.	
		H = 1 : 4000		
		V = 1 : 200		

KM 54+000 LINE-117

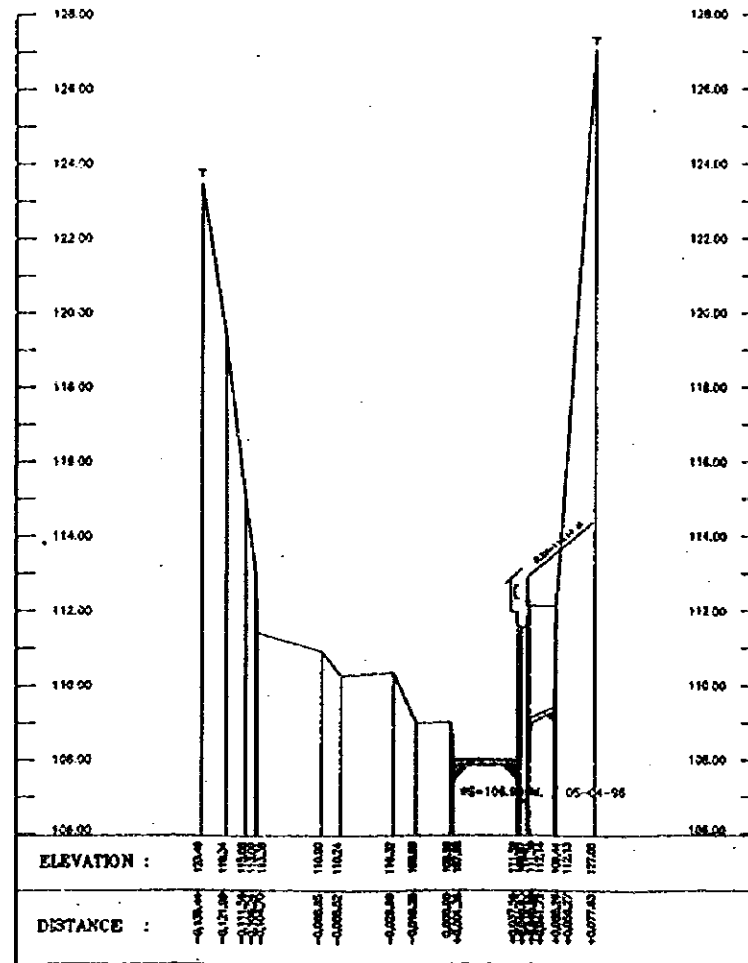


THE STUDY ON SABO AND FLOOD CONTROL
IN THE LAOAG RIVER BASIN
JAPAN INTERNATIONAL COOPERATION AGENCY

CROSS-SECTION
APPROVED BY :
CHECKED BY :

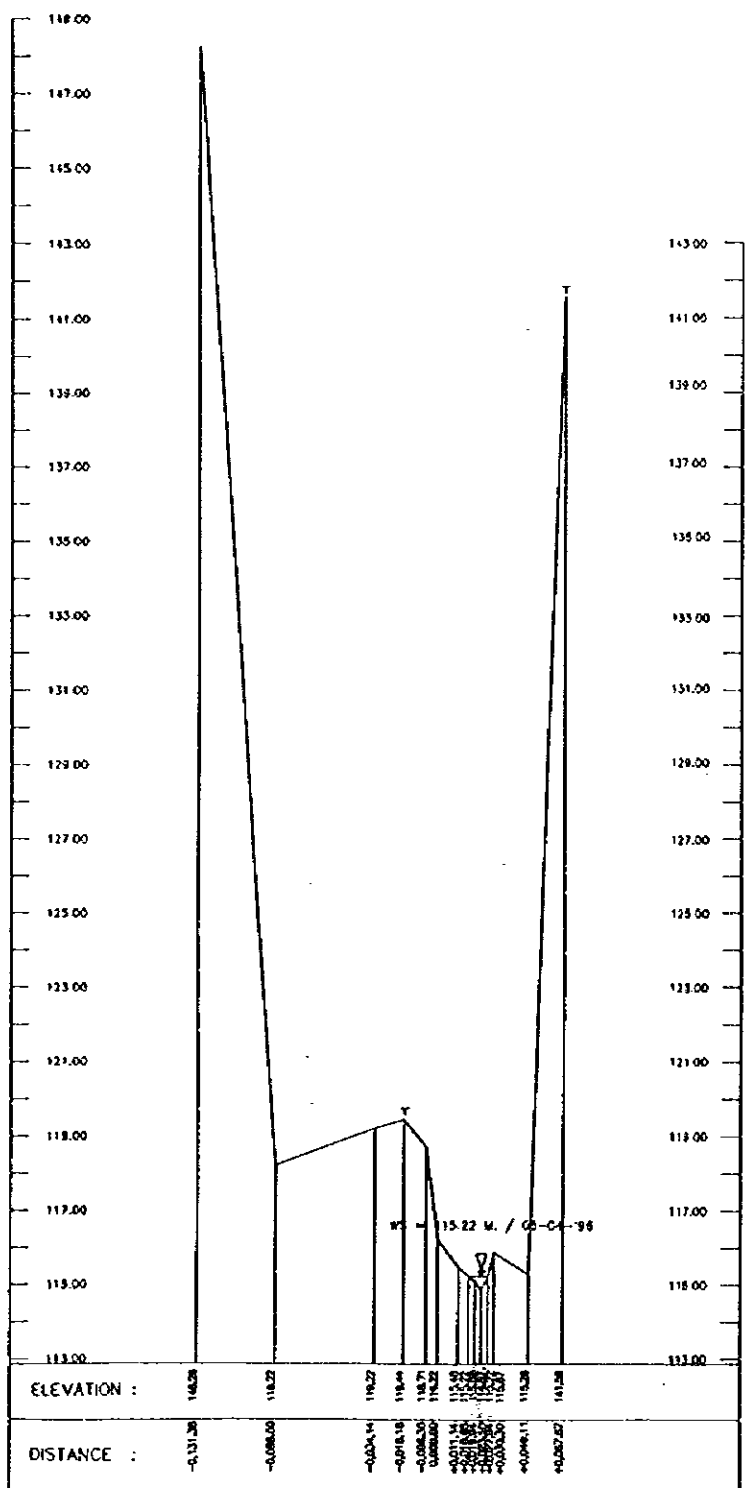
SITE (LOCATION) :
LAOAG -- BONGO RIVER
SCALE :
H = 1 : 4000
V = 1 : 200
CROSS-SECTION NO.

KM 54+105 LINE - 117+105 (NUEVA-ERA DIVERSION INTAKE DAM)

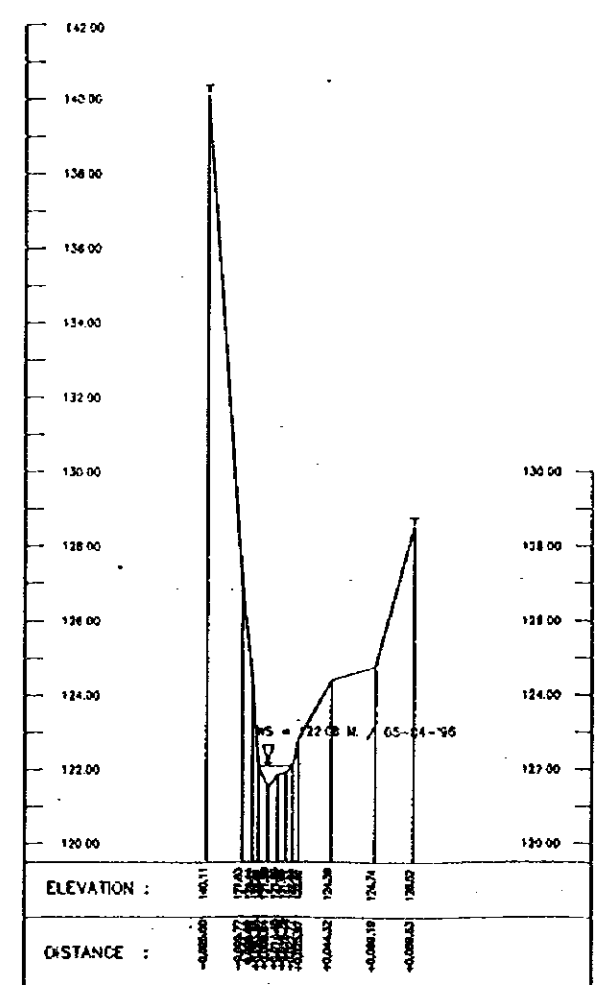


THE STUDY ON SABO AND FLOOD CONTROL IN THE LAOAG RIVER BASIN JAPAN INTERNATIONAL COOPERATION AGENCY	CROSS-SECTION		SHE (LOCATION) :	
	APPROVED BY :	CHECKED BY :	LAOAG-BONGO RIVER	
		SCALE :		CROSS-SECTION NO.
		H = 1 : 4000		
		V = 1 : 200		

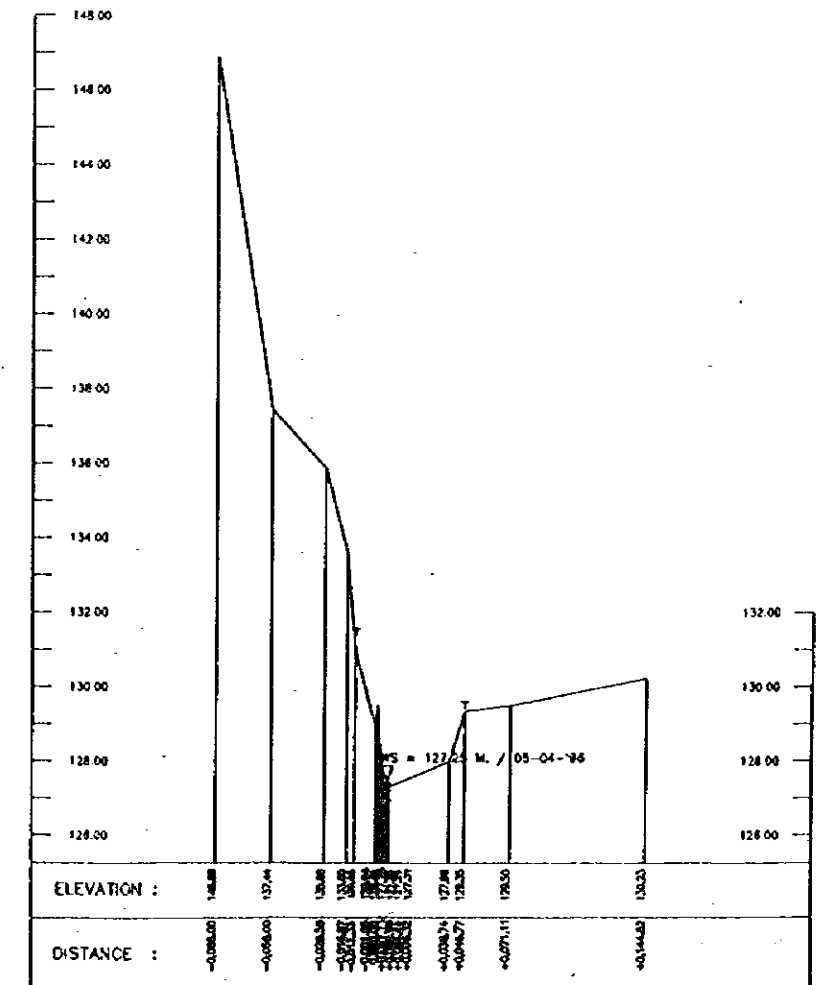
KM 54+600 LINE-118



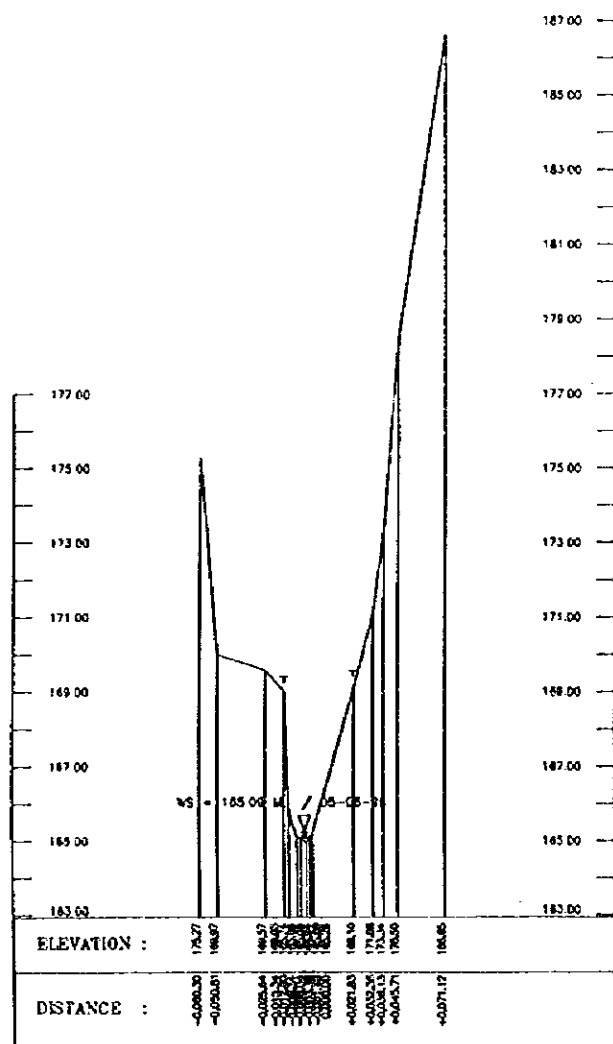
KM 55+200 LINE-119



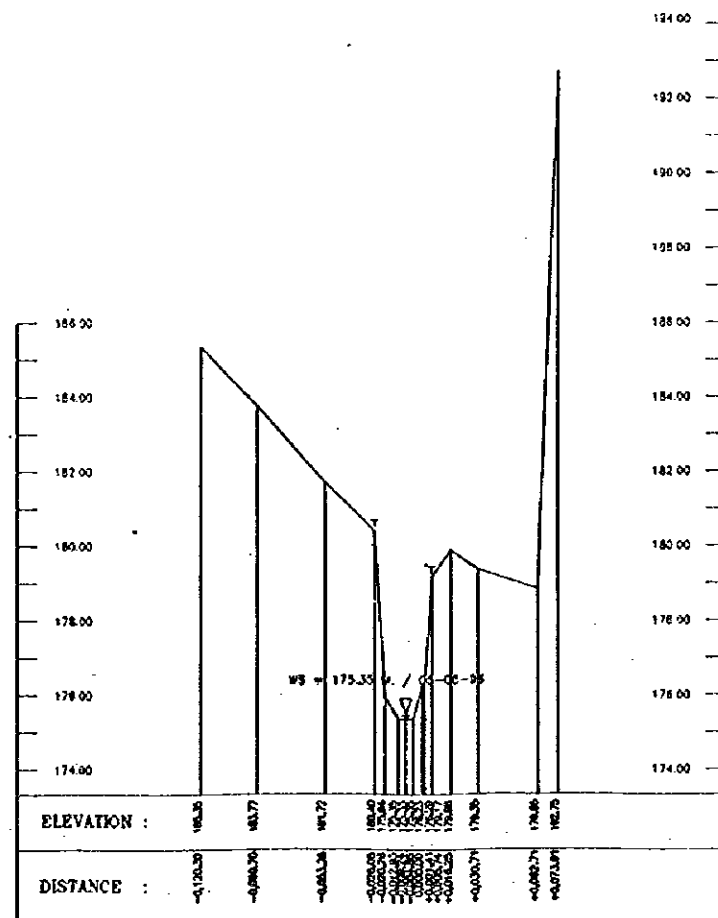
KM 55+800 LINE-120



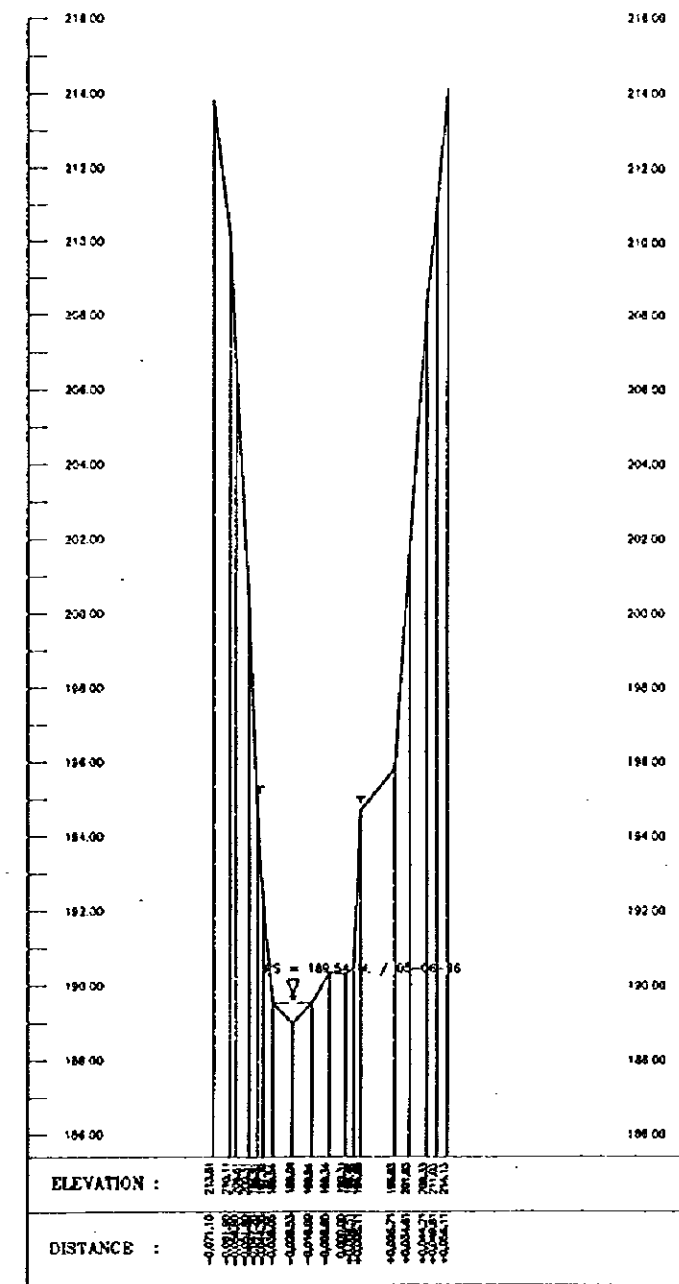
KM 58+200 LINE-124



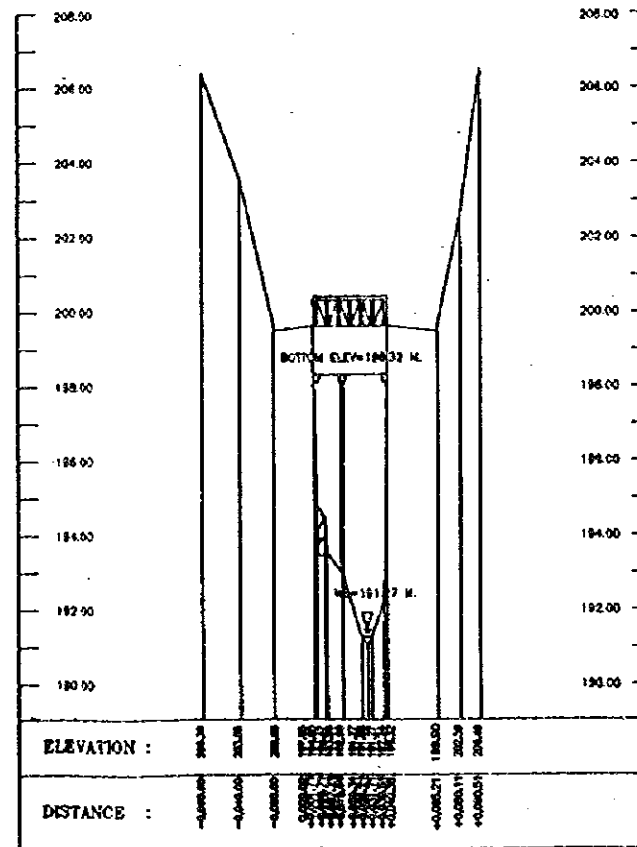
KM 58+800 LINE-125



KM 59+400 LINE-126



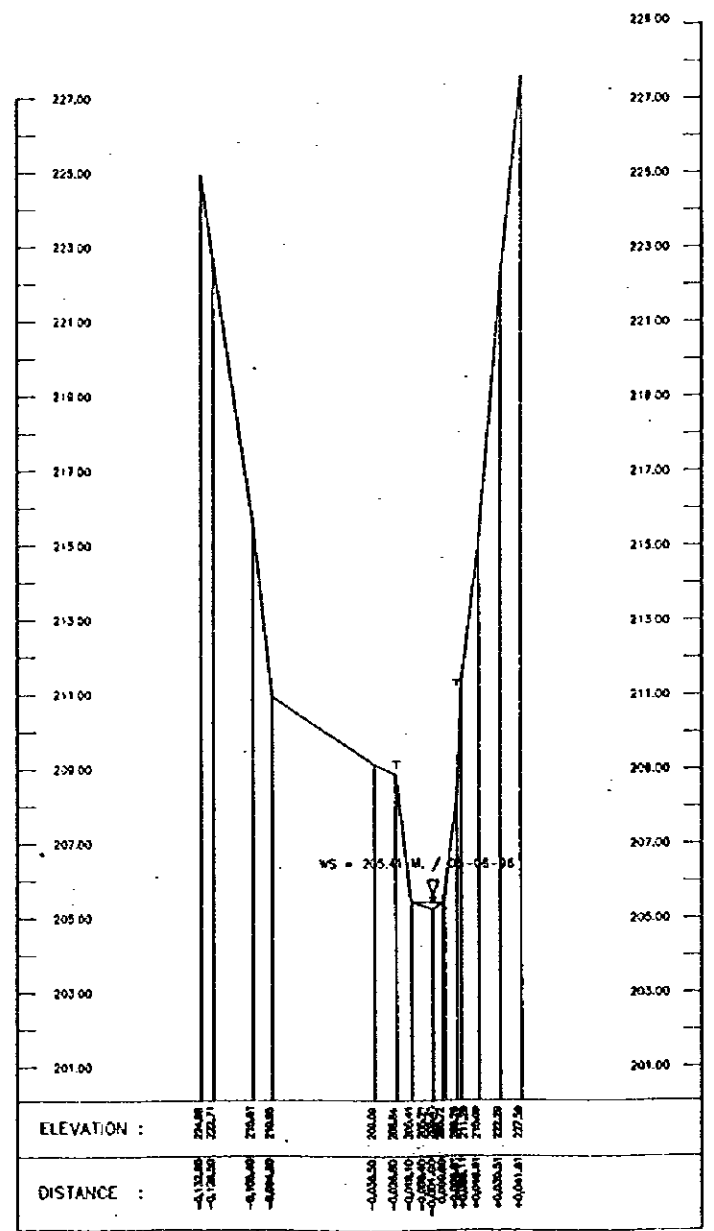
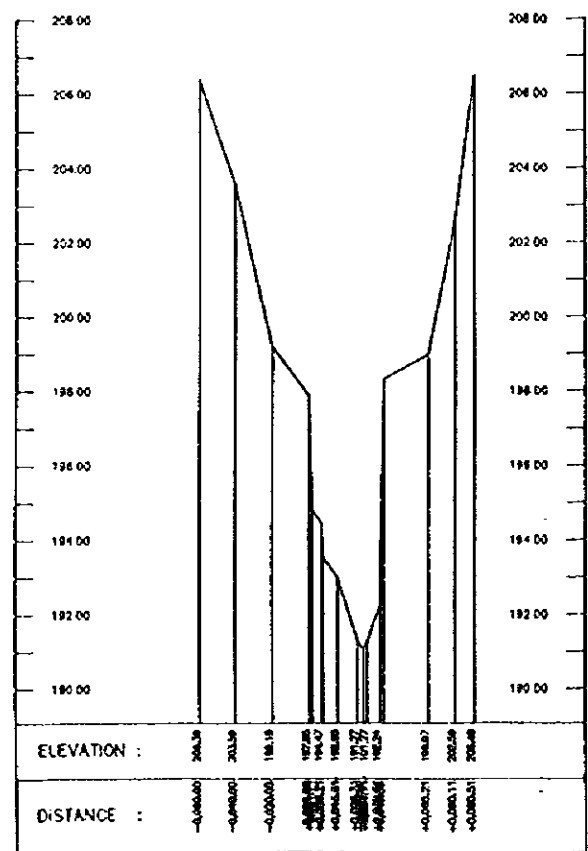
KM 59+506 LINE - 126+106 (BRIDGE)



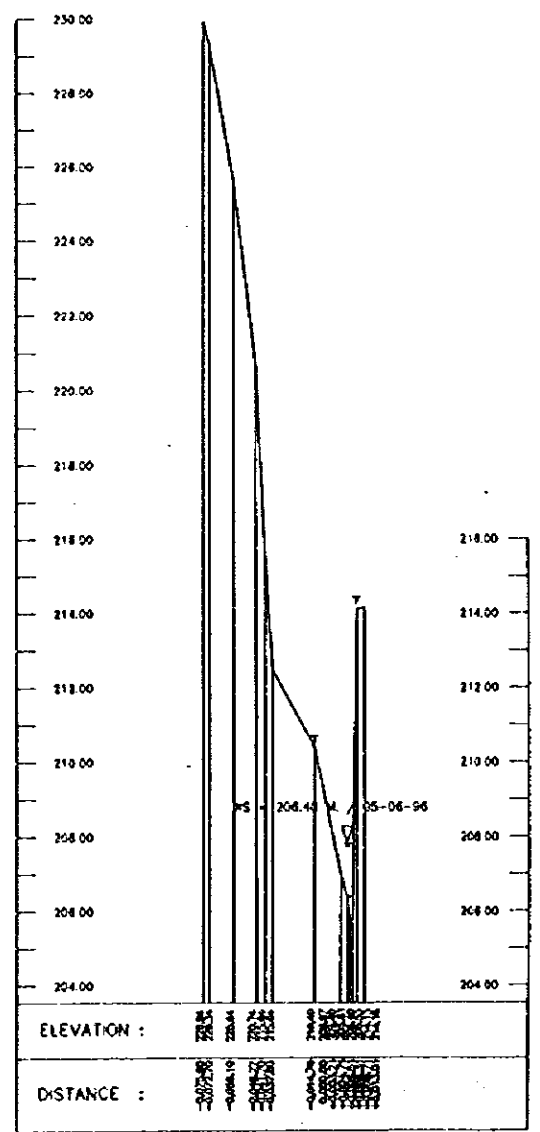
THE STUDY ON SABO AND FLOOD CONTROL IN THE LAOAG RIVER BASIN JAPAN INTERNATIONAL COOPERATION AGENCY	CROSS-SECTION		SITE (LOCATION) :	
	APPROVED BY :	CHECKED BY :	LAOAG - BONGO RIVER	
			SCALE :	CROSS-SECTION NO.
			H = 1 : 4000	
			V = 1 : 200	

KM 60+000 LINE-127

BONGO BR

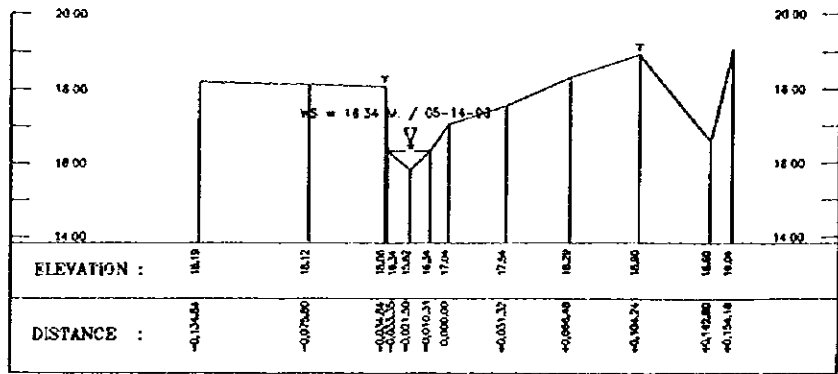


KM 60+000 LINE-128

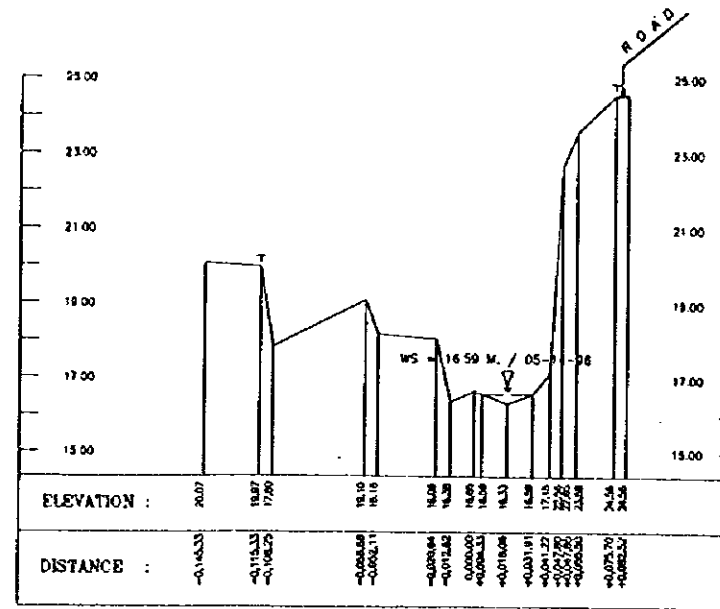


THE STUDY ON SABO AND FLOOD CONTROL IN THE LAOAG RIVER BASIN JAPAN INTERNATIONAL COOPERATION AGENCY	CROSS-SECTION		SITE (LOCATION) : LAOAG - BONGO RIVER	
	APPROVED BY :	CHECKED BY :	SCALE :	CROSS-SECTION NO.
			H = 1 : 4000 V = 1 : 250	

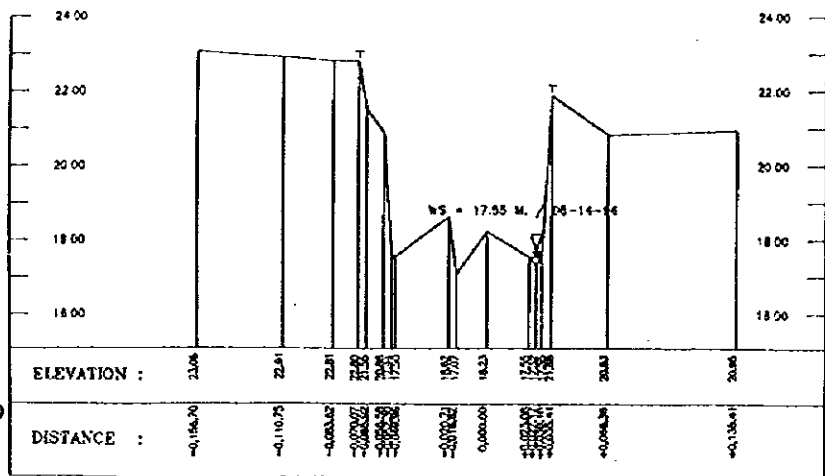
KM 0+000 LINE-0



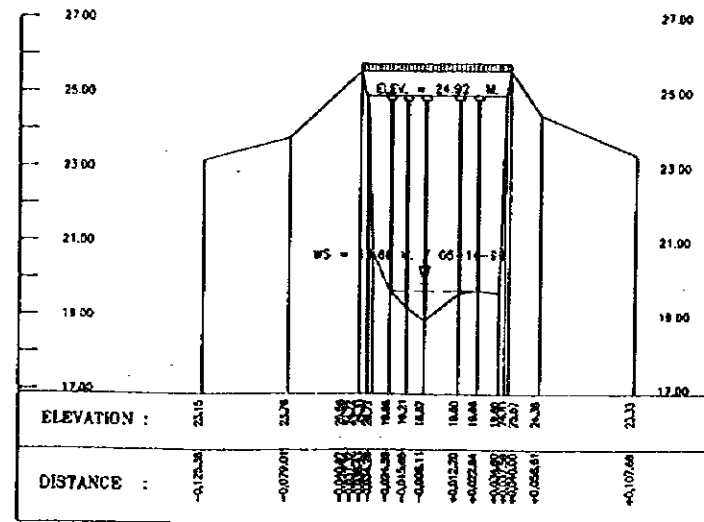
KM 0+142.79 LINE-0A



KM 1+000 LINE-1

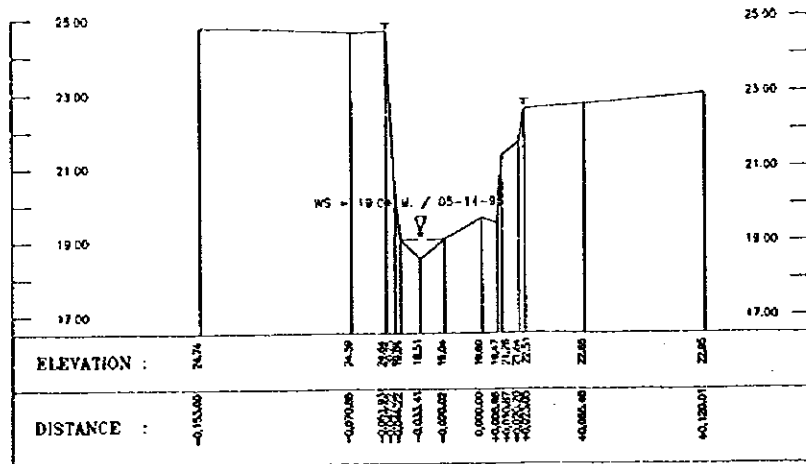


KM 1+621.40 (TONTON BRIDGE)

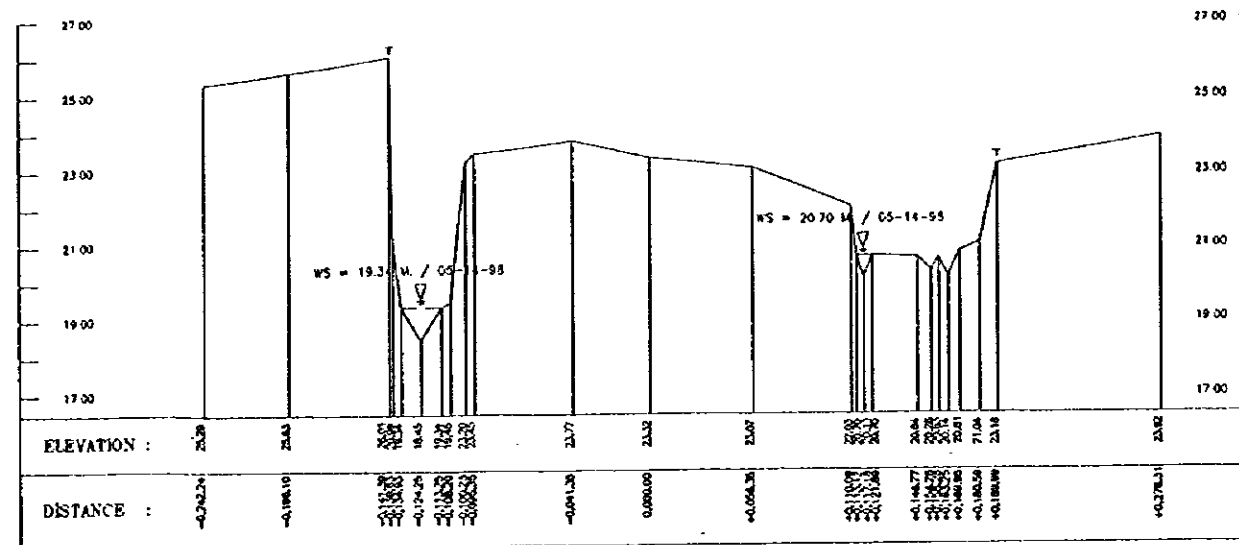


THE STUDY ON SABO AND FLOOD CONTROL IN THE LAOAG RIVER BASIN JAPAN INTERNATIONAL COOPERATION AGENCY	CROSS-SECTION		SITE (LOCATION) :	
	APPROVED BY :	CHECKED BY :	GUISIT RIVER	
		SCALE :	CROSS-SECTION NO.	
		H = 1 : 4000		
		V = 1 : 200		

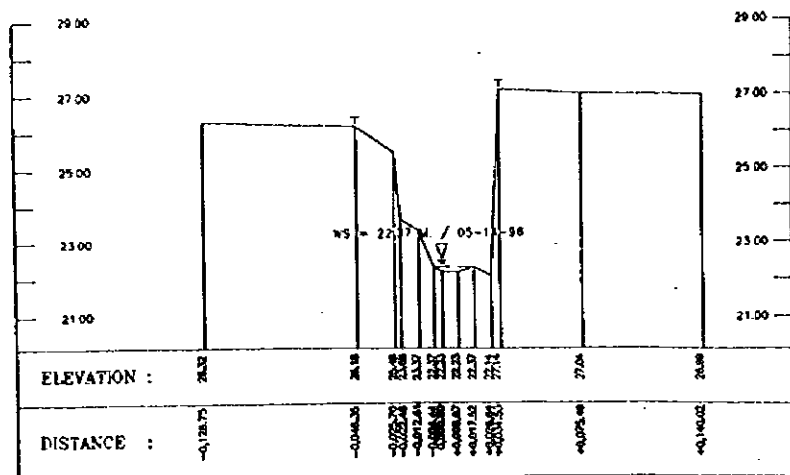
KM 2+000 LINE-2



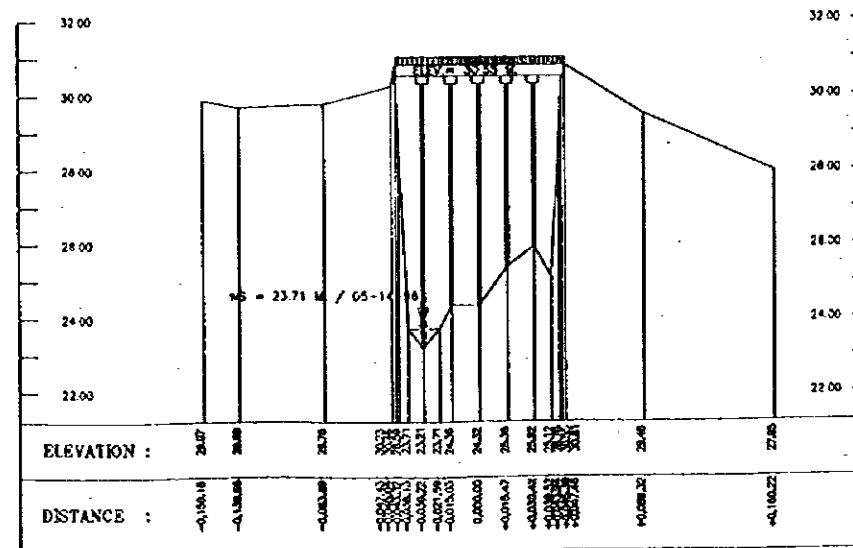
KM 3+000 LINE-3



KM 4+000 LINE-4

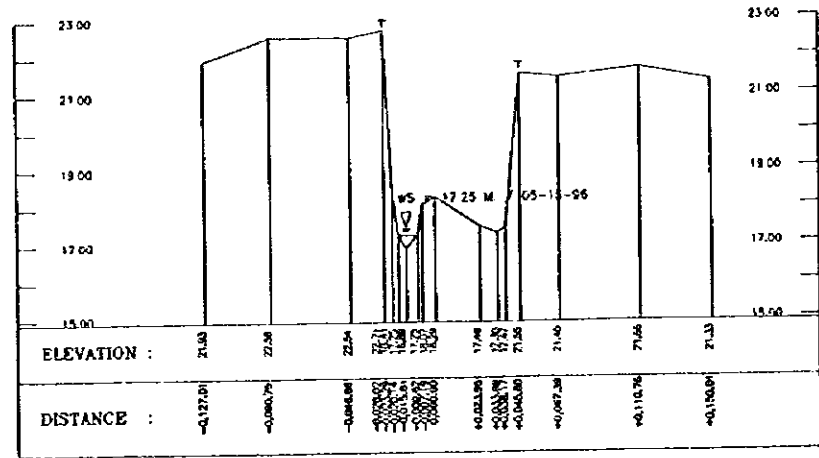


KM 4+700 (MARCOS BRIDGE)

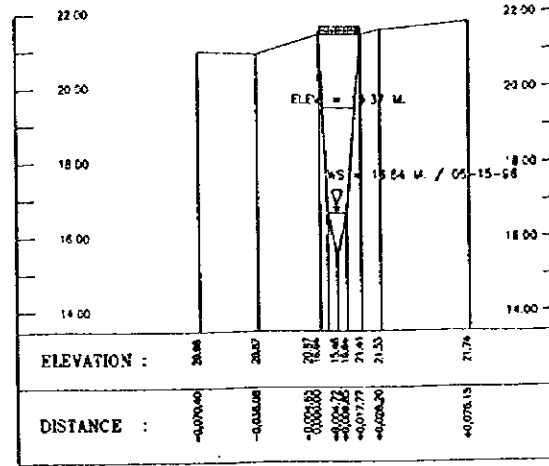


THE STUDY ON SABO AND FLOOD CONTROL IN THE LAOAG RIVER BASIN JAPAN INTERNATIONAL COOPERATION AGENCY	CROSS-SECTION		SITE (LOCATION) :	
	APPROVED BY :	CHECKED BY :	GUISIT RIVER	
			SCALE :	CROSS-SECTION NO.
			H = 1 : 4000	
			V = 1 : 200	

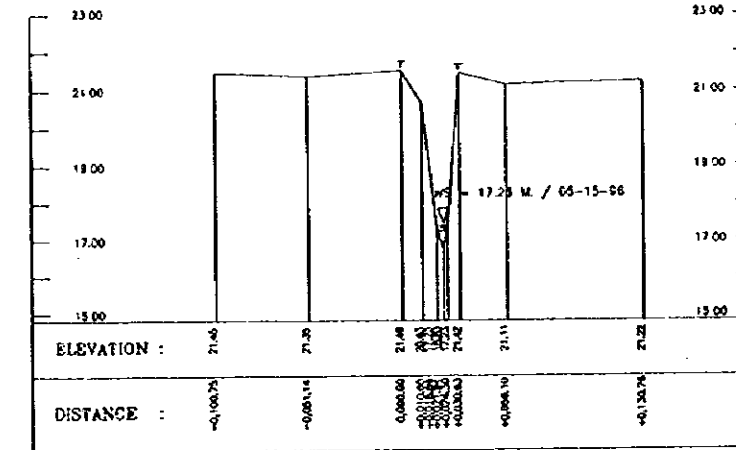
KM 0+000 LINE-0



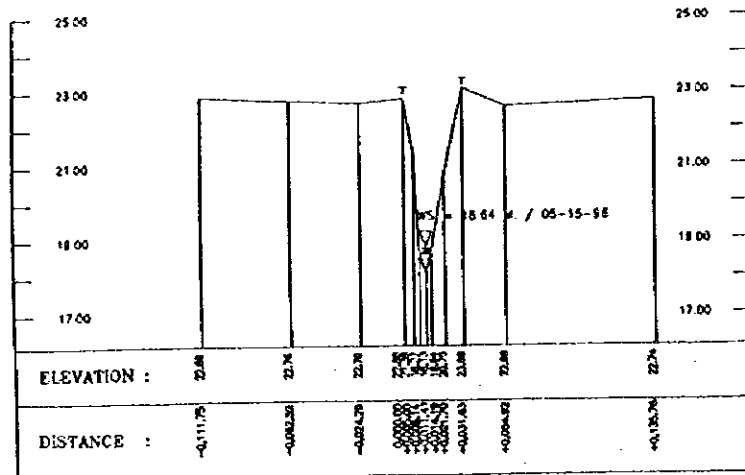
KM 0+305 LINE-0+305(SMALL BALUG)



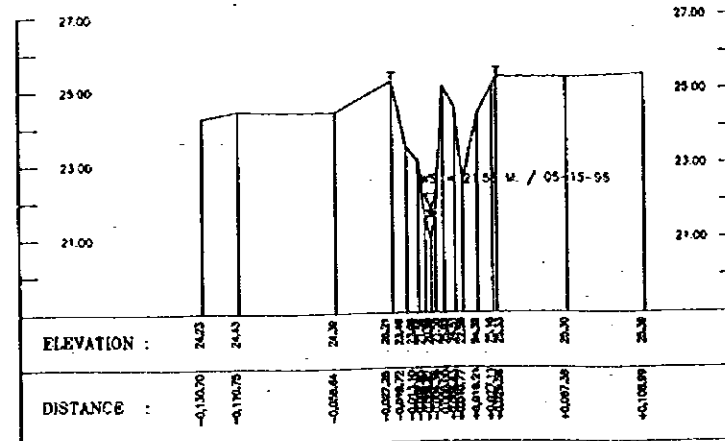
KM 1+000 LINE-1



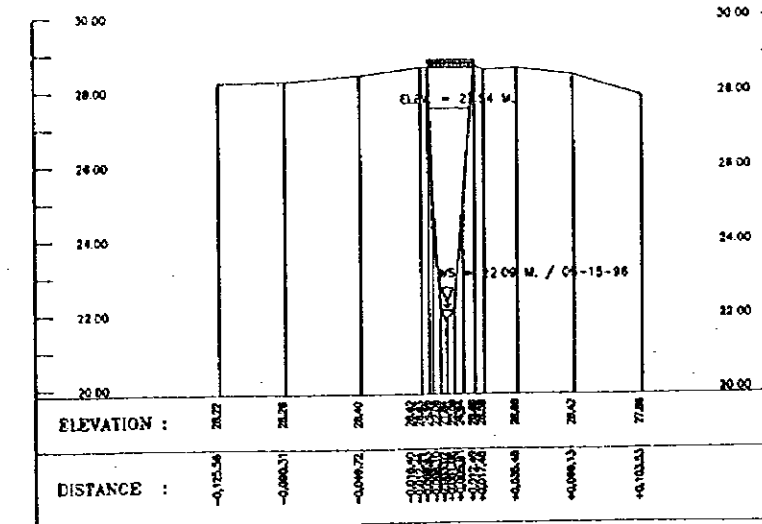
KM 2+000 LINE-2



KM 3+000 LINE-3

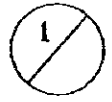


KM 3+567 LINE-3+567(BOYBOY BR)

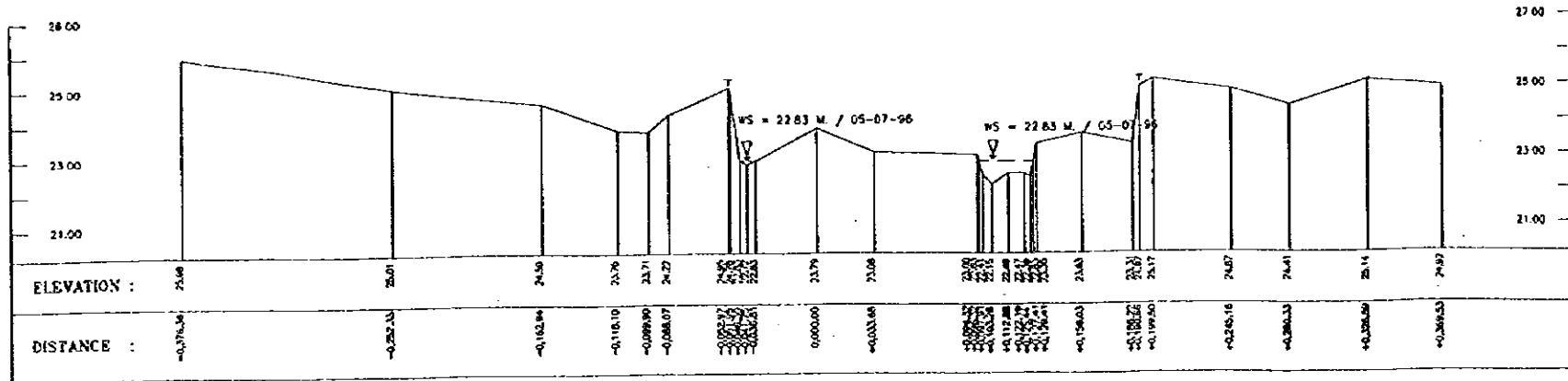


THE STUDY ON SABO AND FLOOD CONTROL
IN THE LAOAG RIVER BASIN
JAPAN INTERNATIONAL COOPERATION AGENCY

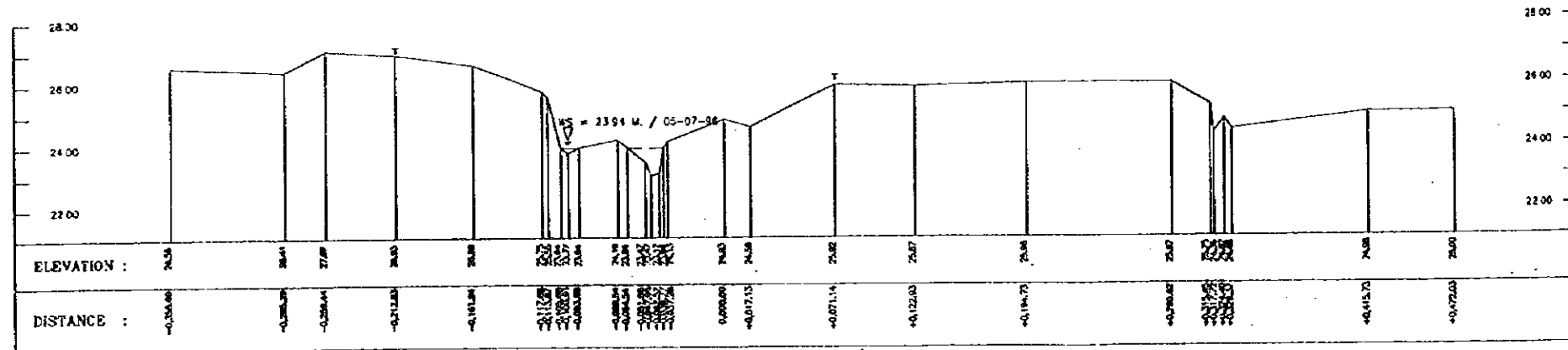
CROSS-SECTION		SITE (LOCATION) : BALUG RIVER	
APPROVED BY :	CHECKED BY :	SCALE : H = 1 : 4000 V = 1 : 200	CROSS-SECTION NO.



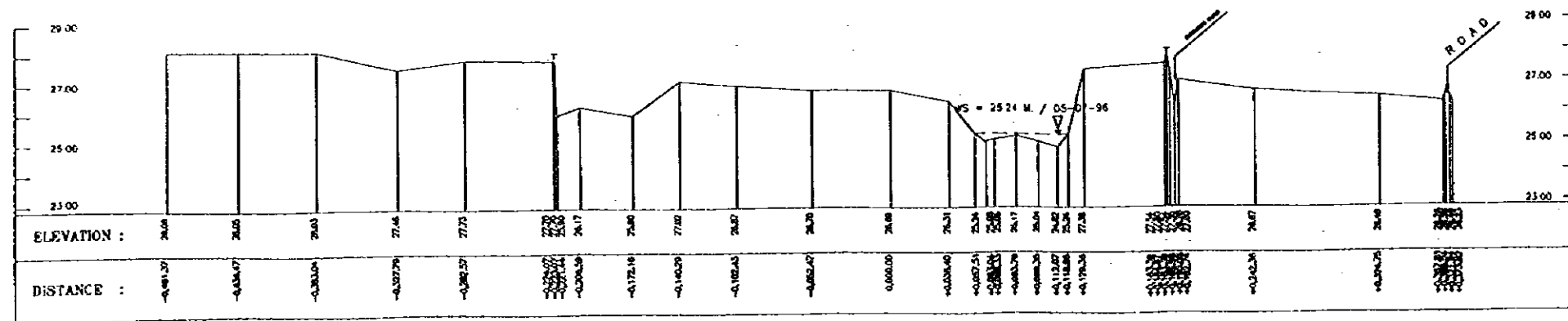
KM. 0+000 LINE-0



KM. 0+500 LINE-1

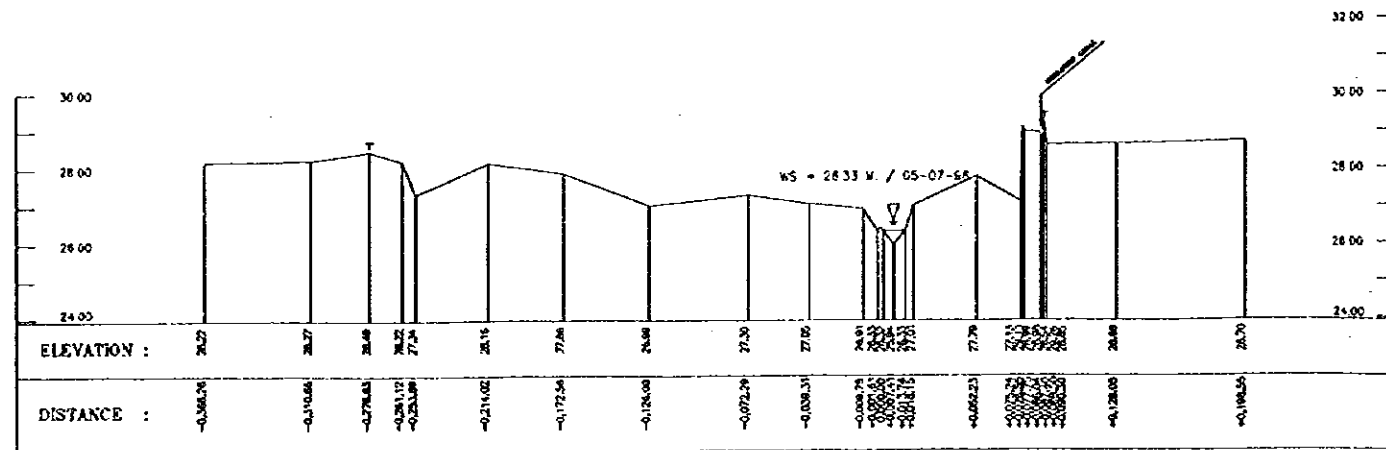


KM 1+000 LINE-2

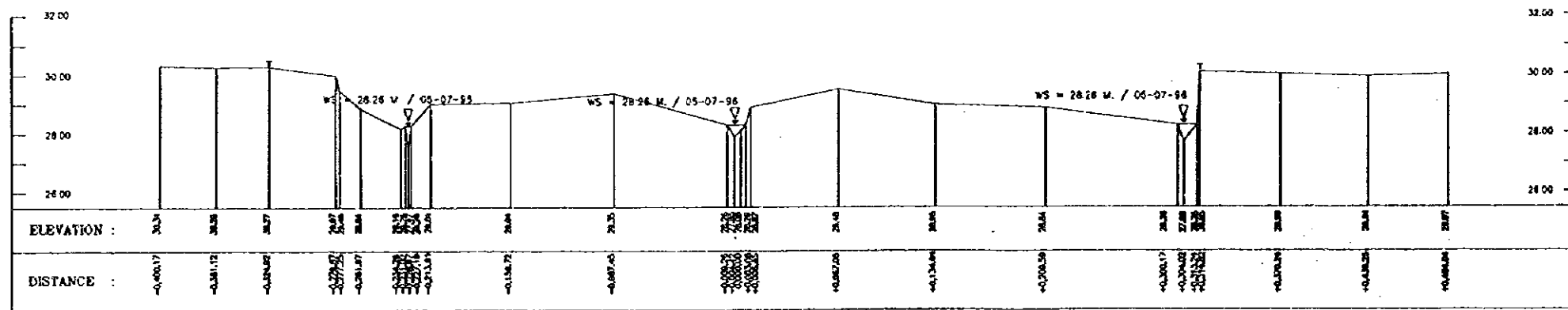


THE STUDY ON SABO AND FLOOD CONTROL IN THE LAOAG RIVER BASIN JAPAN INTERNATIONAL COOPERATION AGENCY		CROSS-SECTION		SITE (LOCATION) :	
		APPROVED BY :	CHECKED BY :	CURA RIVER	
				SCALE :	CROSS-SECTION NO.
				H = 1 : 4000	
				V = 1 : 200	

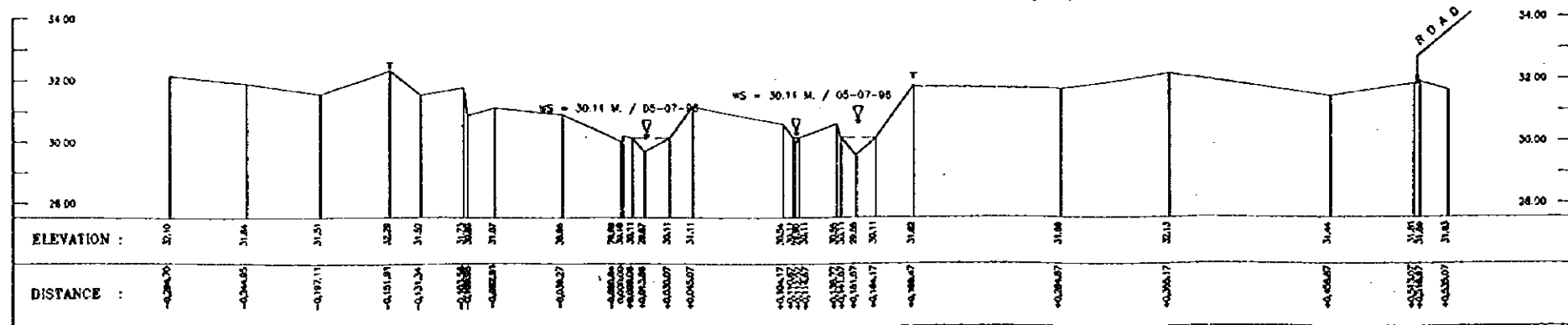
KM 1+500 LINE-3



KM 2+000 LINE-4

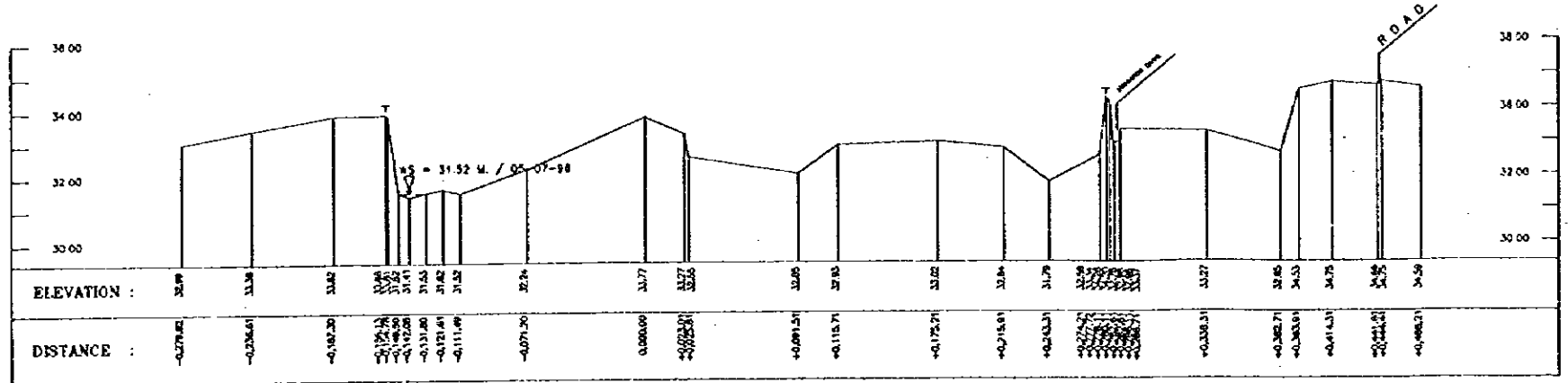


KM 2+500 LINE-5

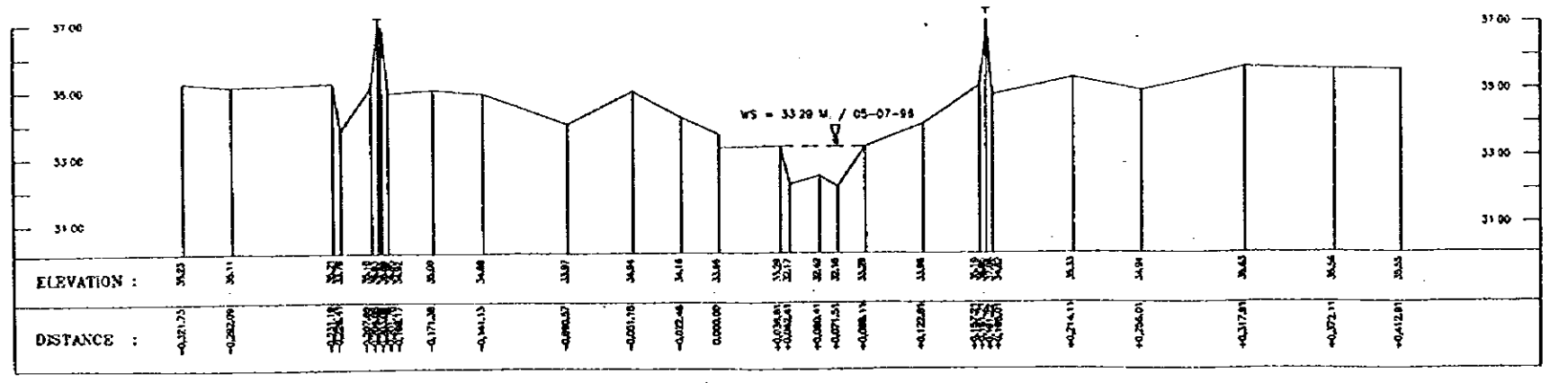


THE STUDY ON SABO AND FLOOD CONTROL IN THE LAOAG RIVER BASIN JAPAN INTERNATIONAL COOPERATION AGENCY		CROSS-SECTION		SITE (LOCATION) : CURA RIVER	
		APPROVED BY :	CHECKED BY :	SCALE : H = 1 : 4000 V = 1 : 200	CROSS-SECTION NO.

KM 3+000 LINE-6

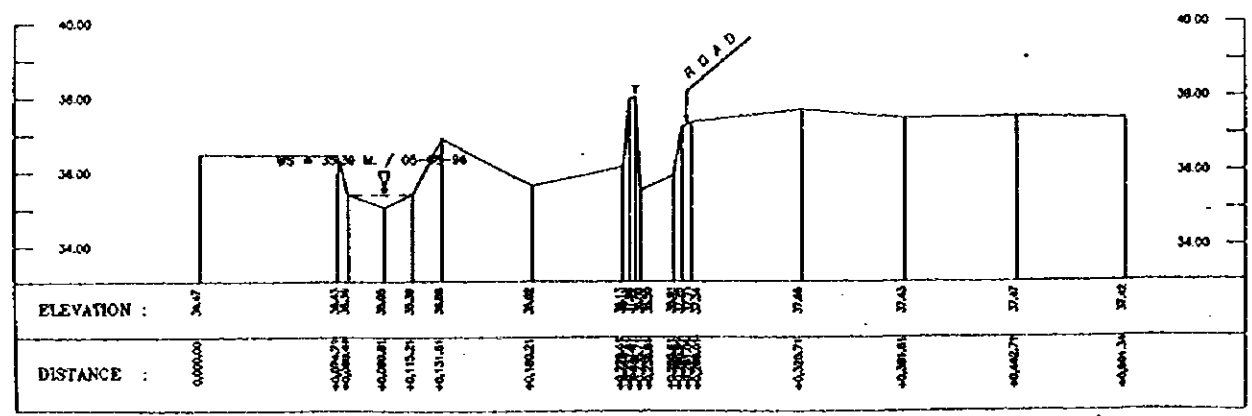
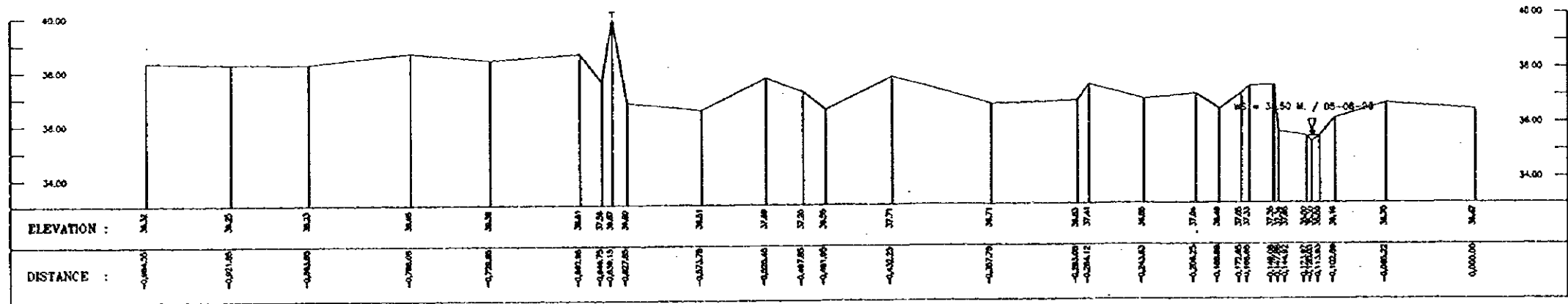


KM 3+500 LINE-7



THE STUDY ON SABO AND FLOOD CONTROL IN THE LAOAG RIVER BASIN JAPAN INTERNATIONAL COOPERATION AGENCY		CROSS-SECTION		SITE (LOCATION) :	
		APPROVED BY :	CHECKED BY :	CURA RIVER	
		SCALE :		CROSS-SECTION NO.	
		H = 1 : 4000			
		V = 1 : 200			

KM 4+000 LINE-8

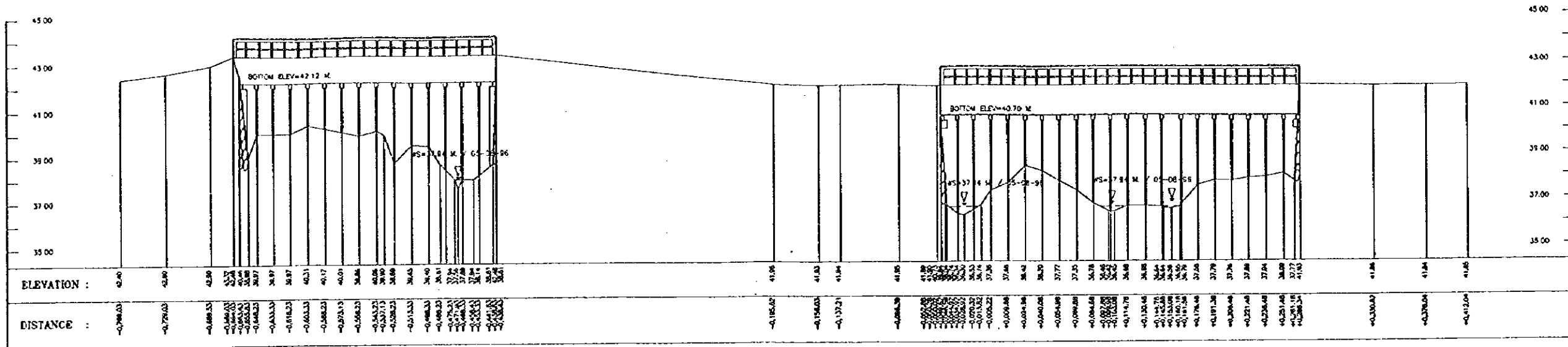


THE STUDY ON SABO AND FLOOD CONTROL IN THE LAOAG RIVER BASIN JAPAN INTERNATIONAL COOPERATION AGENCY	CROSS-SECTION		SITE (LOCATION) : CURA RIVER	
	APPROVED BY :	CHECKED BY :	SCALE :	CROSS-SECTION NO.
			H = 1 : 4000 V = 1 : 200	

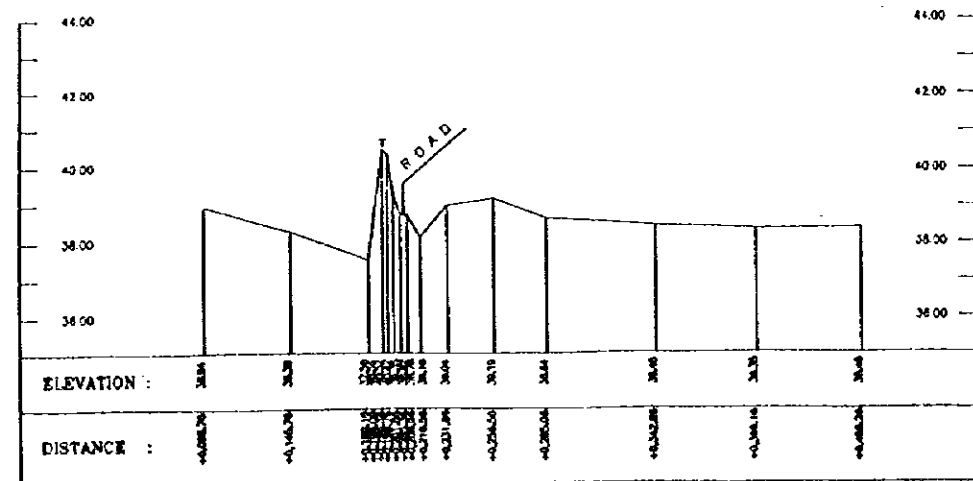
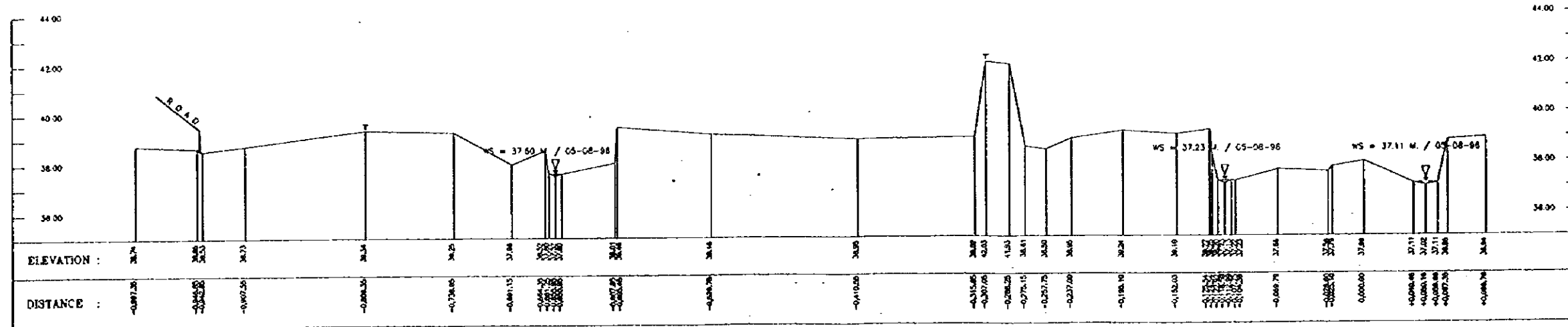
KM 4+849 LINE - 8+349

KM 4+349 LINE-8+349(BARCELONA BRIDGE)

(BAGBAG BRIDGE)

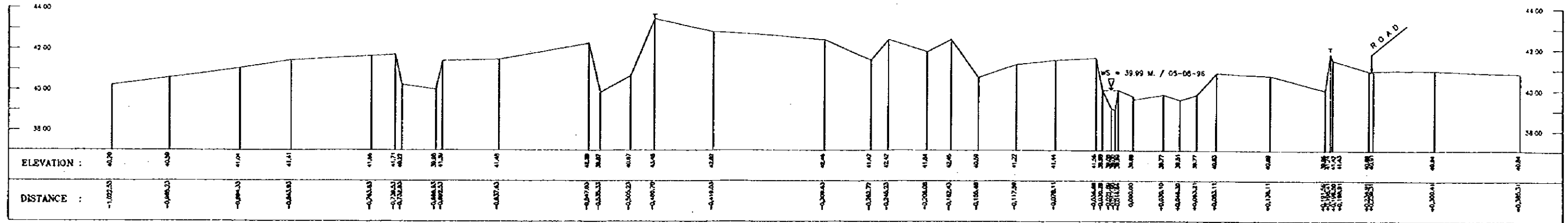


KM 4+500 LINE-9

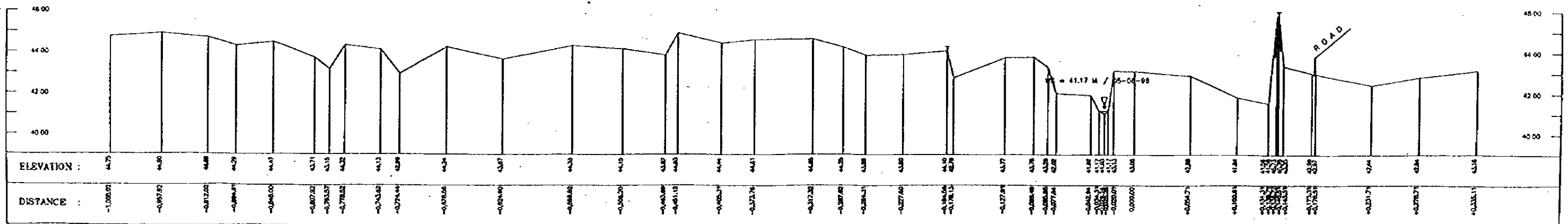


<p>THE STUDY ON SABO AND FLOOD CONTROL IN THE LAOAG RIVER BASIN JAPAN INTERNATIONAL COOPERATION AGENCY</p>		CROSS-SECTION		SITE (LOCATION): CURA RIVER	
		APPROVED BY:	CHECKED BY:	SCALE: H = 1 : 4000 V = 1 : 200	CROSS-SECTION NO.

KM 5+000 CURA-10



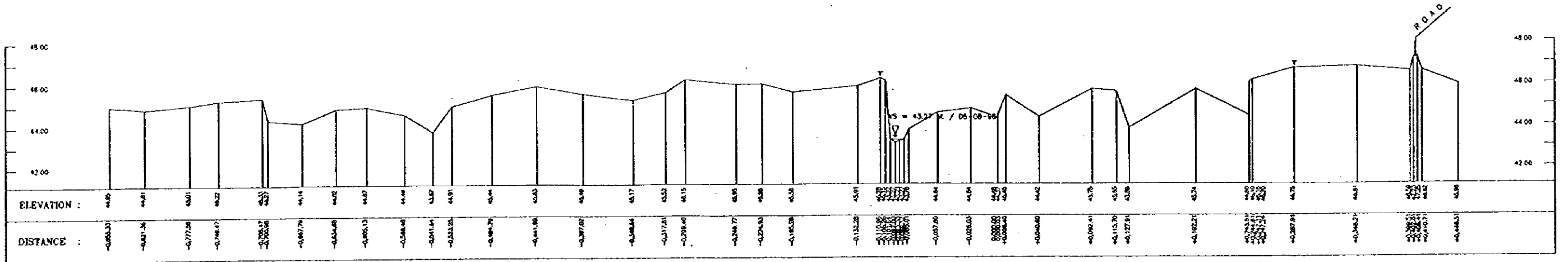
KM 5+500 CURA-11



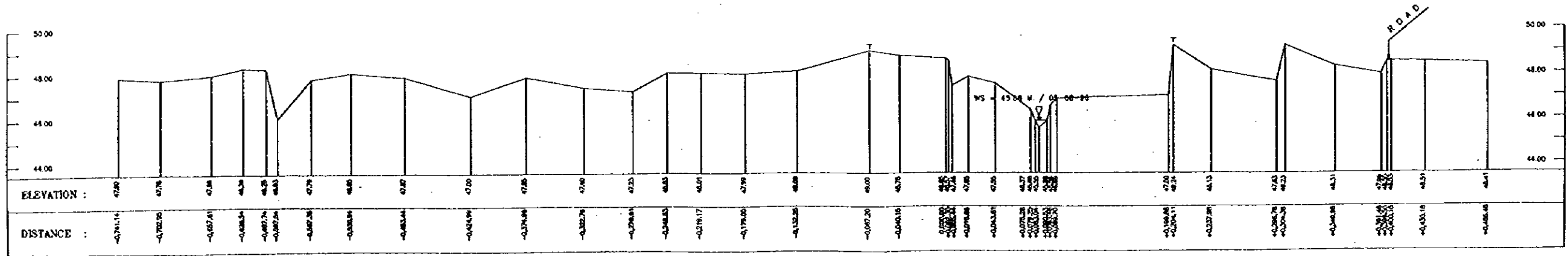
THE STUDY ON SABO AND FLOOD CONTROL IN THE LAOAG RIVER BASIN JAPAN INTERNATIONAL COOPERATION AGENCY		CROSS-SECTION		SITE (LOCATION) : CURA RIVER	
		APPROVED BY :	CHECKED BY :	SCALE : H = 1 : 4000 V = 1 : 200	CROSS-SECTION NO



KM 6+000 LINE-12



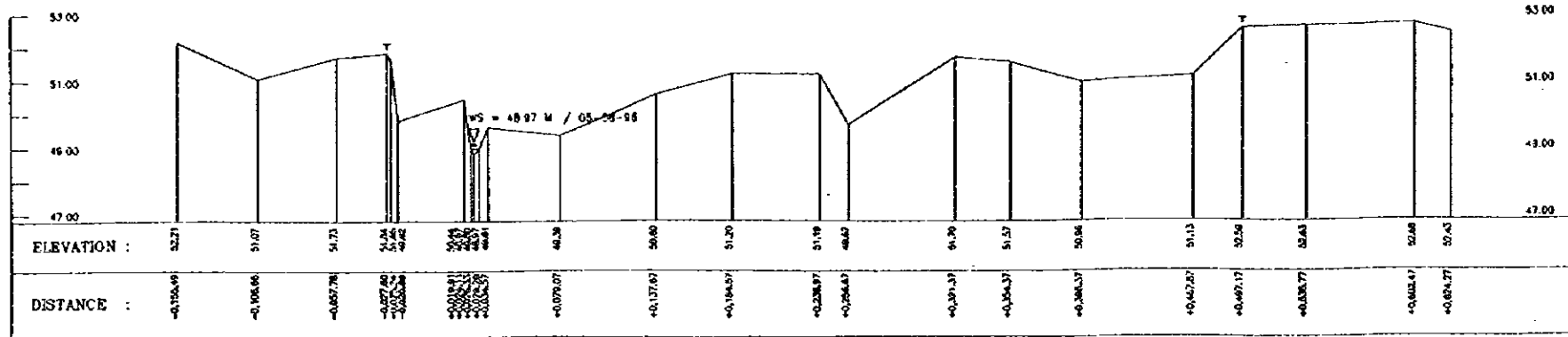
KM 6+500 LINE-13



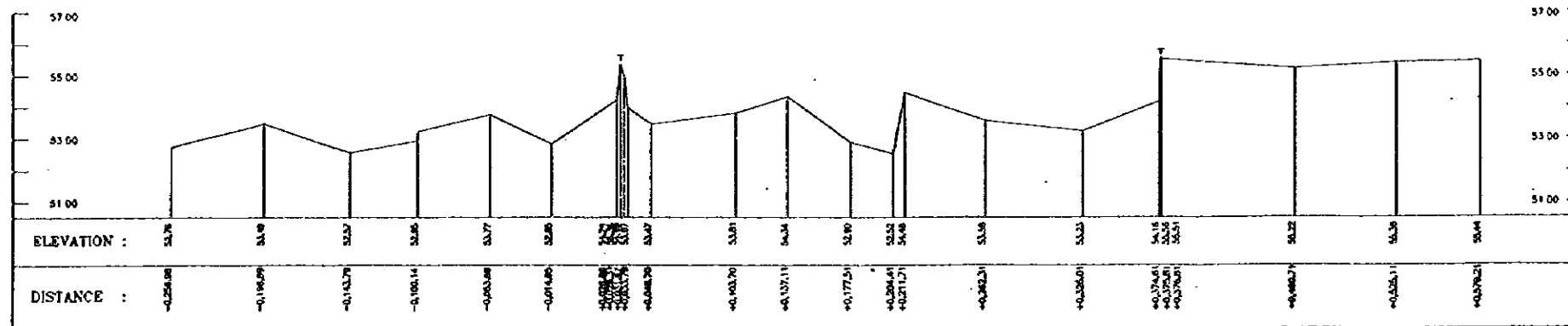
CURA-13

THE STUDY ON SABO AND FLOOD CONTROL IN THE LAOAG RIVER BASIN JAPAN INTERNATIONAL COOPERATION AGENCY		CROSS-SECTION		SITE (LOCATION) :	
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				CROSS-SECTION NO.	
				SCALE :	
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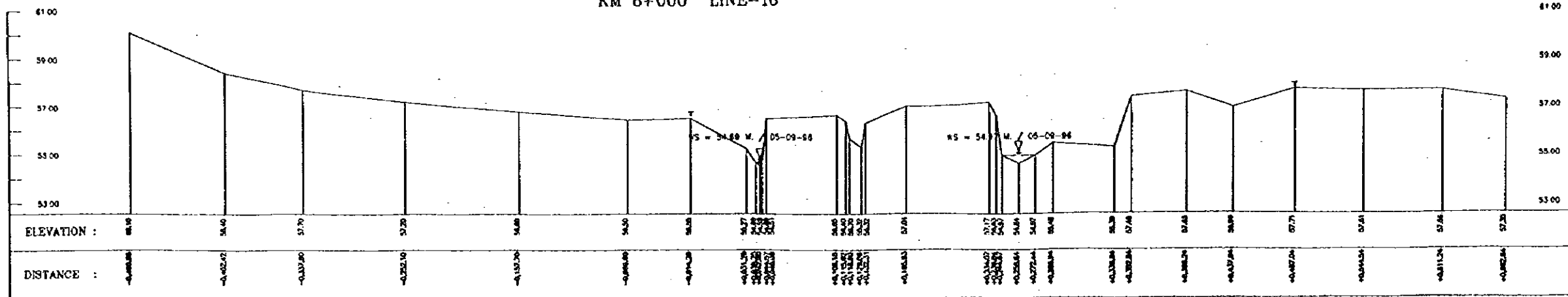
KM 7+000 LINE-14



KM 7+500 LINE-15

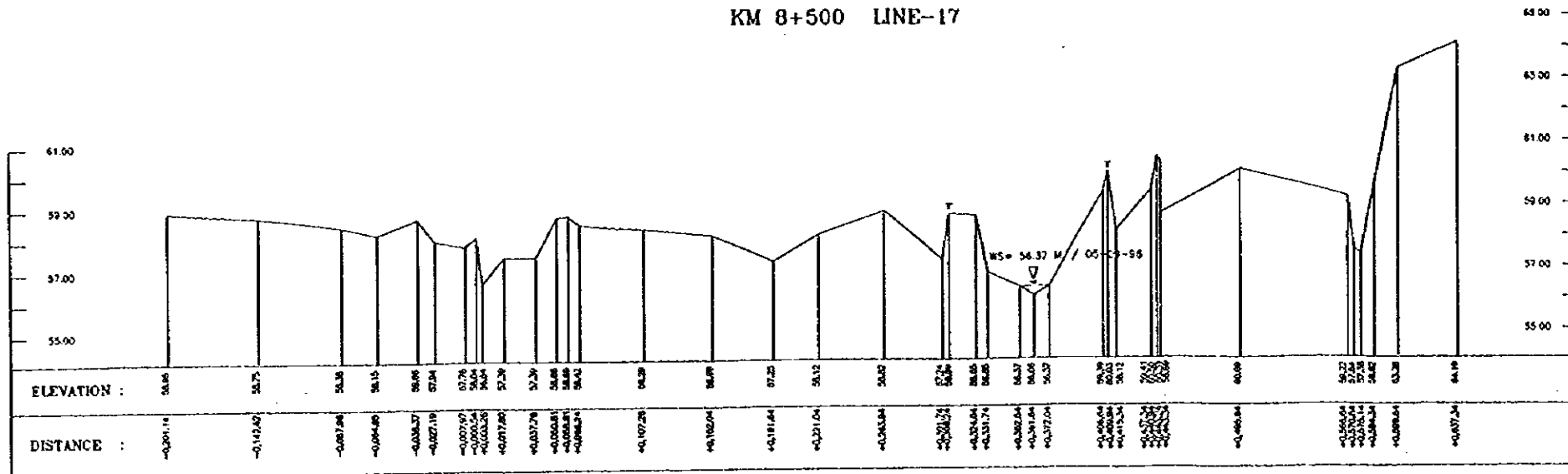


KM 8+000 LINE-16

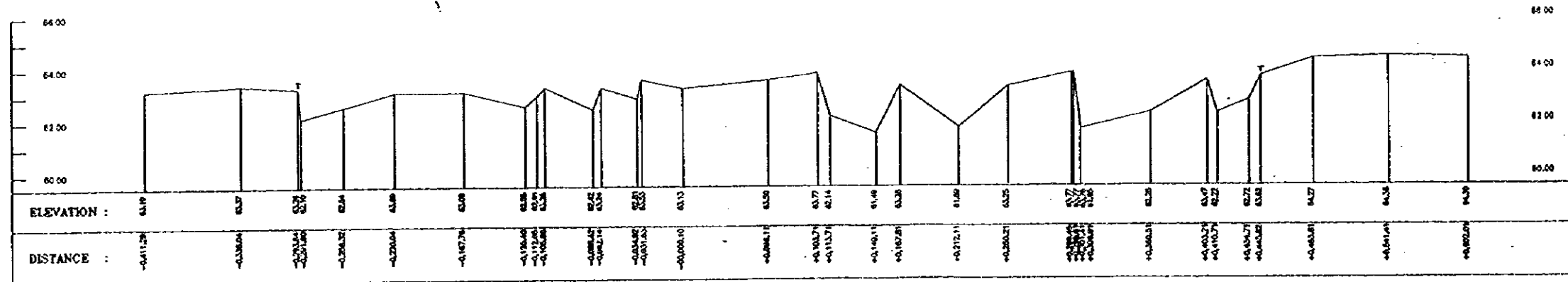


THE STUDY ON SABO AND FLOOD CONTROL IN THE LAOAG RIVER BASIN JAPAN INTERNATIONAL COOPERATION AGENCY		CROSS-SECTION		SITE (LOCATION) : CURA RIVER	
APPROVED BY :	CHECKED BY :	SCALE :		CROSS-SECTION NO.	
		H = 1 : 4000 V = 1 : 200			

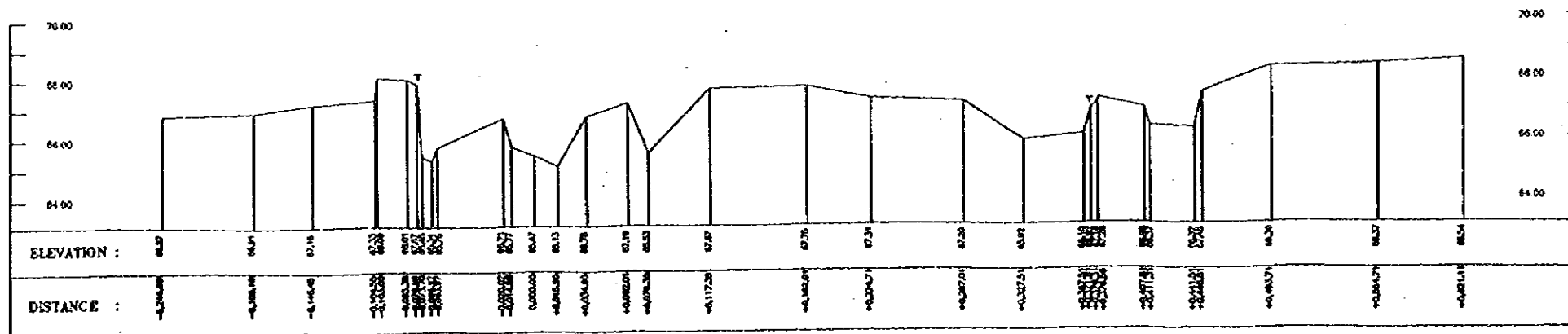
KM 8+500 LINE-17



KM 9+000 CURA-18

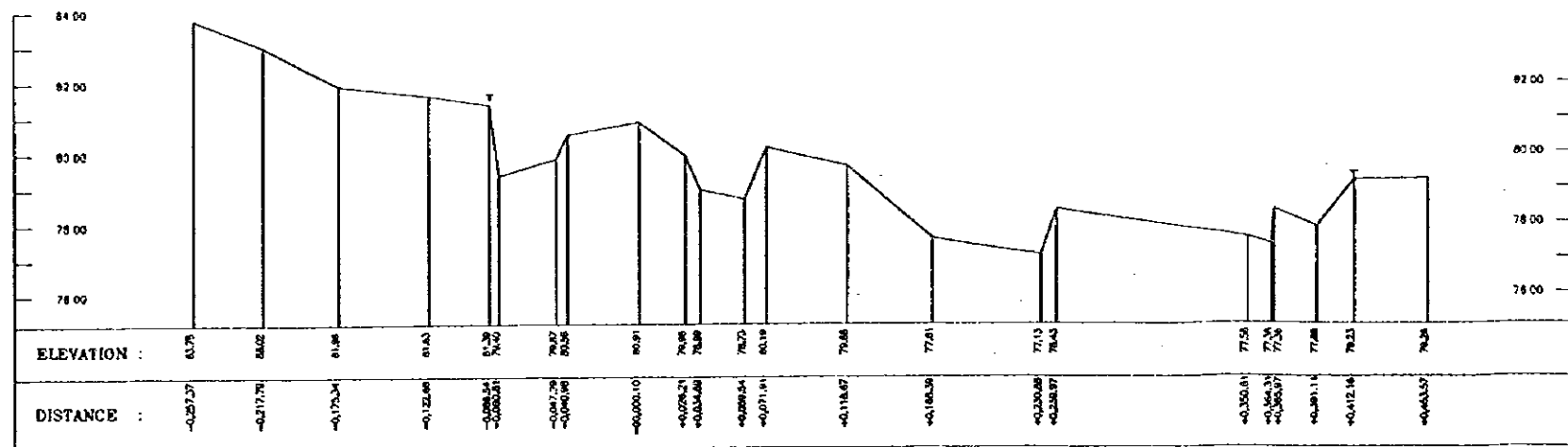


KM 9+500 CURA-19

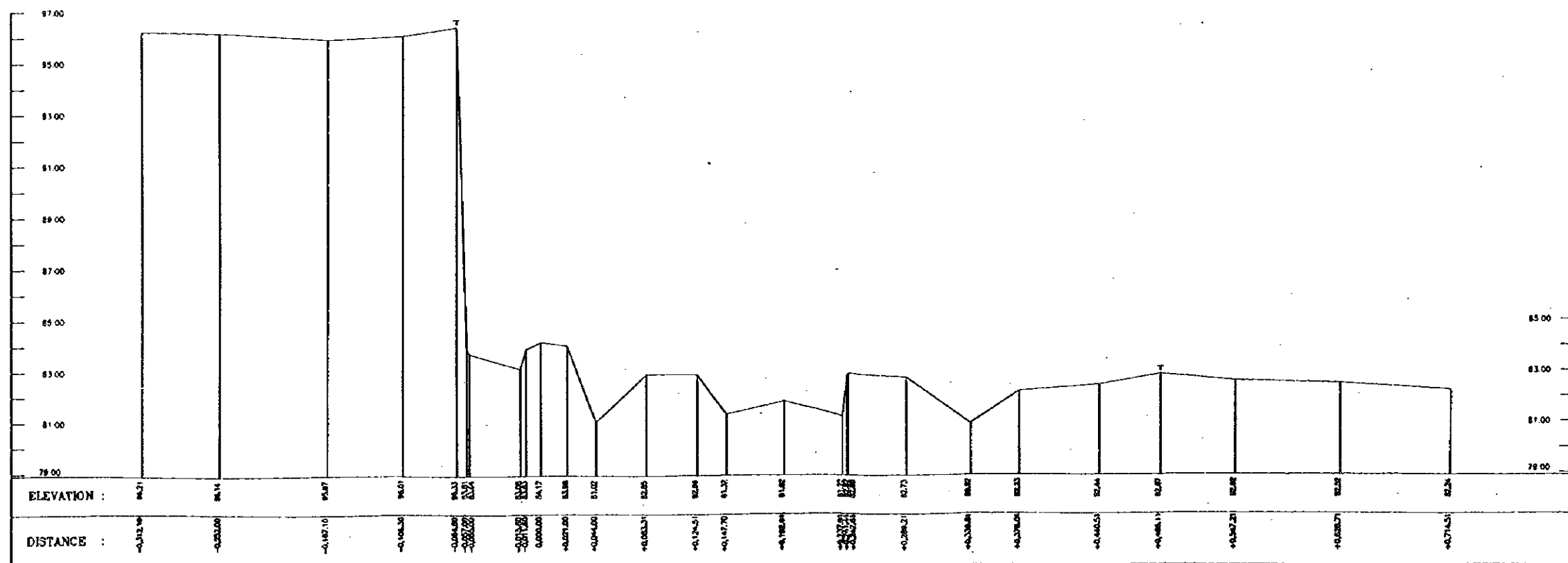


THE STUDY ON SABO AND FLOOD CONTROL IN THE LAOAG RIVER BASIN JAPAN INTERNATIONAL COOPERATION AGENCY	CROSS-SECTION		SITE (LOCATION): CURA RIVER	
	APPROVED BY:	CHECKED BY:	SCALE: H = 1:4000 V = 1:200	CROSS-SECTION NO.:

KM 11+500 LINE-23

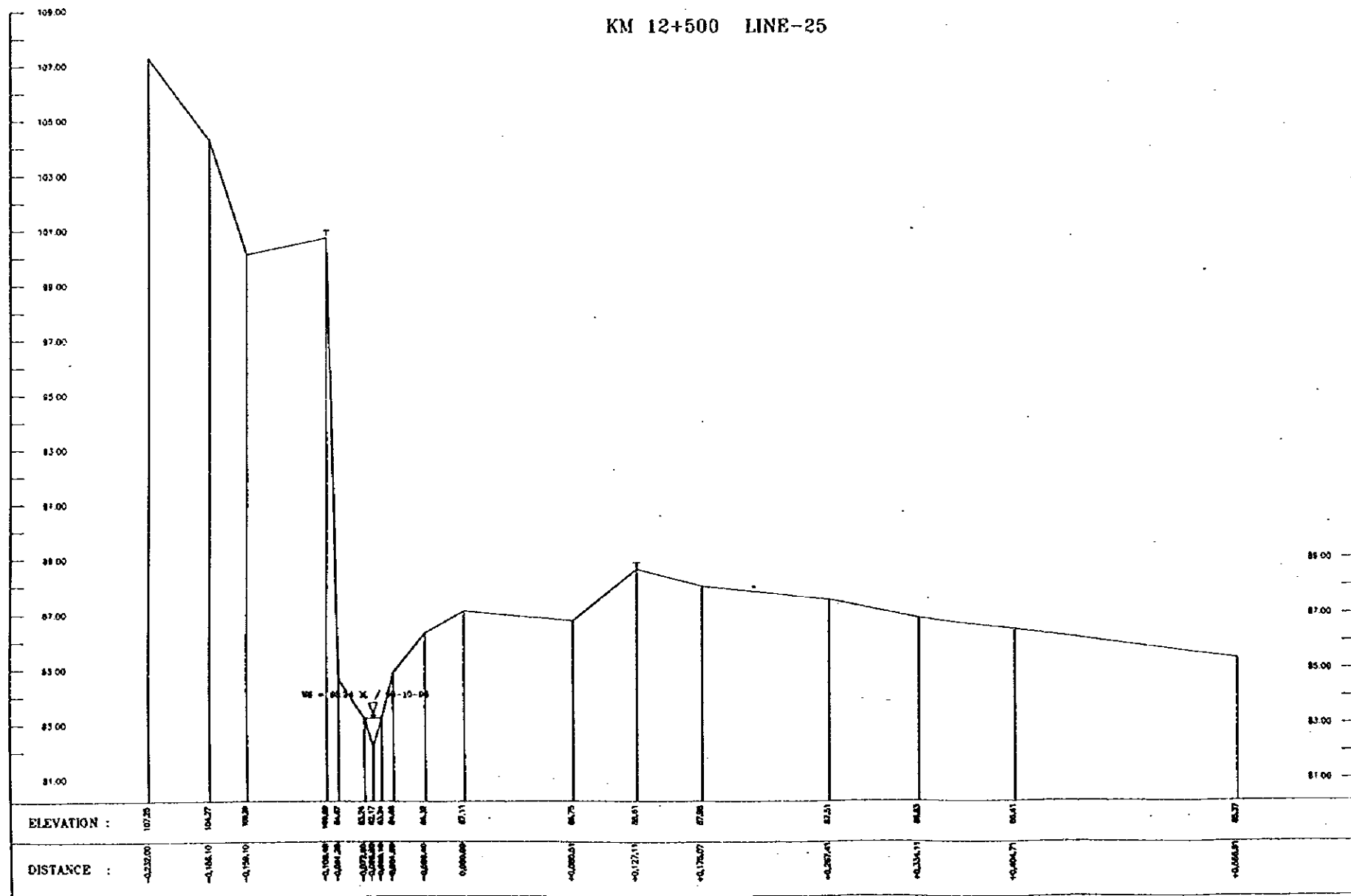


KM 12+000 LINE-24



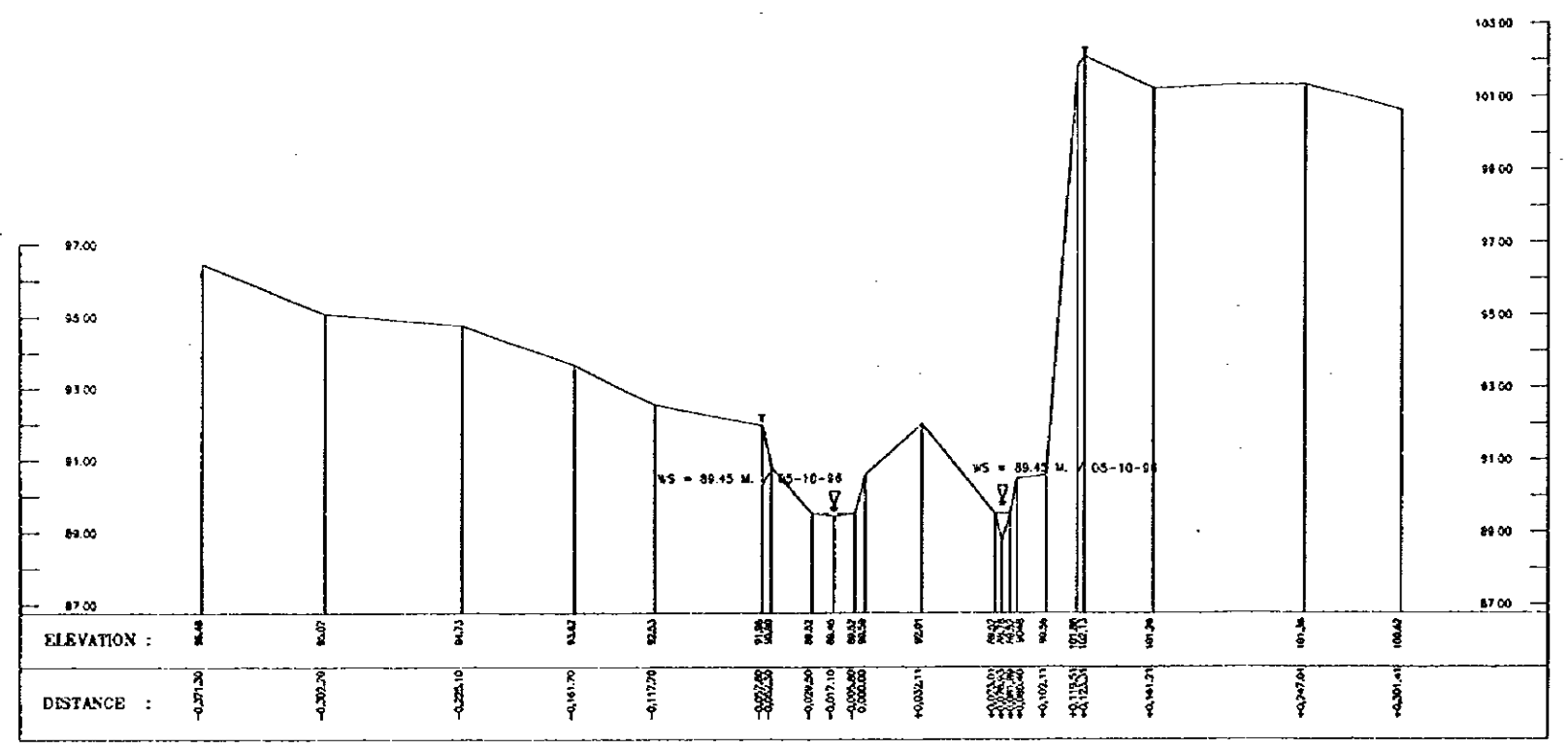
THE STUDY ON SABO AND FLOOD CONTROL IN THE LAOAG RIVER BASIN JAPAN INTERNATIONAL COOPERATION AGENCY	CROSS-SECTION		SITE (LOCATION) :	
	APPROVED BY :	CHECKED BY :	CURA RIVER	
			SCALE :	CROSS-SECTION NO.
			H = 1 : 4000	
			V = 1 : 200	

KM 12+500 LINE-25

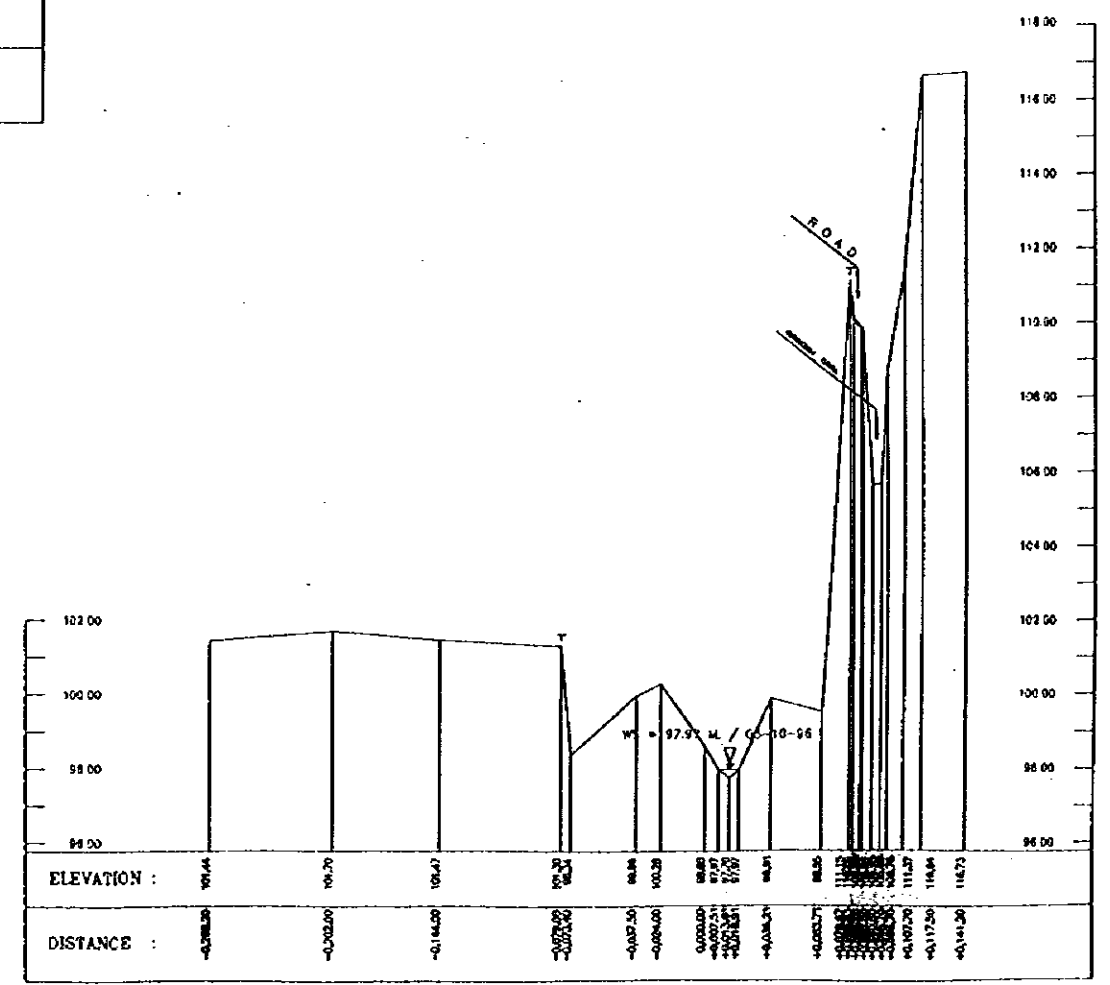


THE STUDY ON SABO AND FLOOD CONTROL IN THE LAOAG RIVER BASIN JAPAN INTERNATIONAL COOPERATION AGENCY	CROSS-SECTION		SITE (LOCATION) :	
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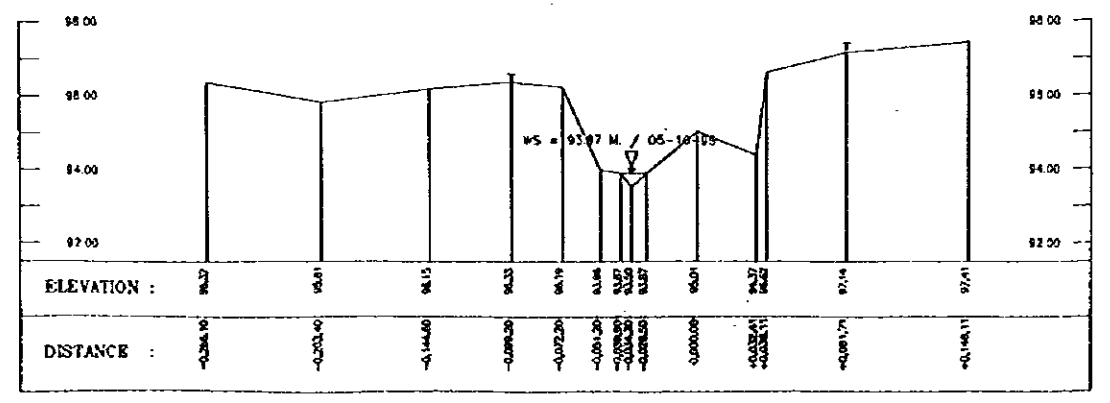
KM 13+000 LINE-26



KM 14+000 LINE-28

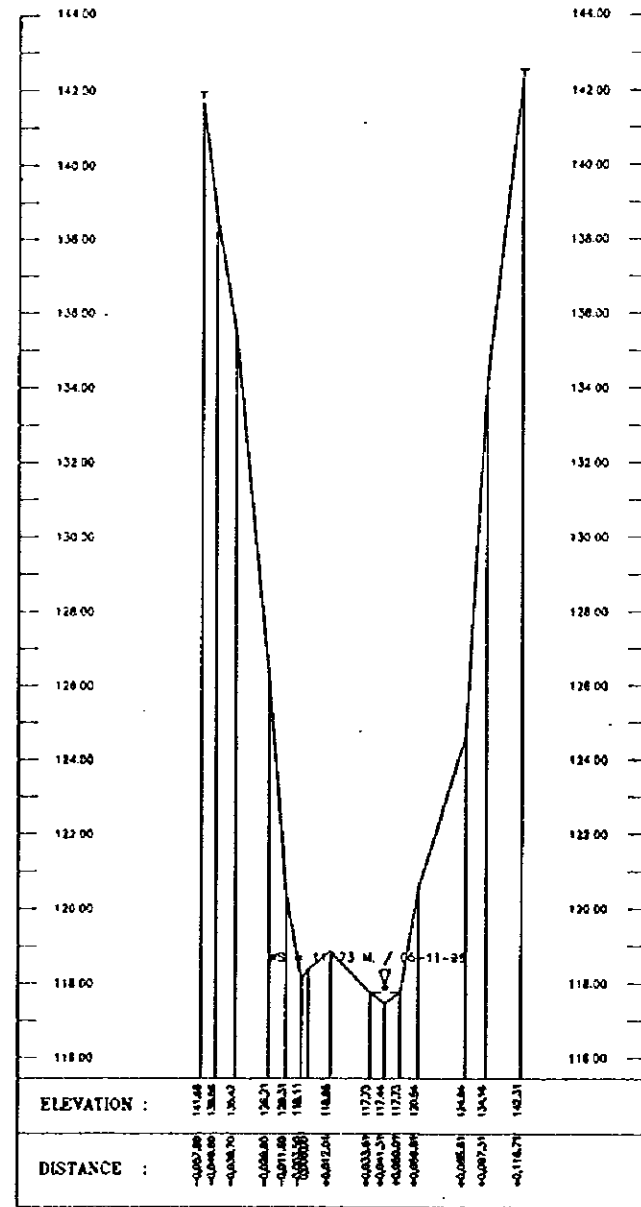


KM 13+500 LINE-27

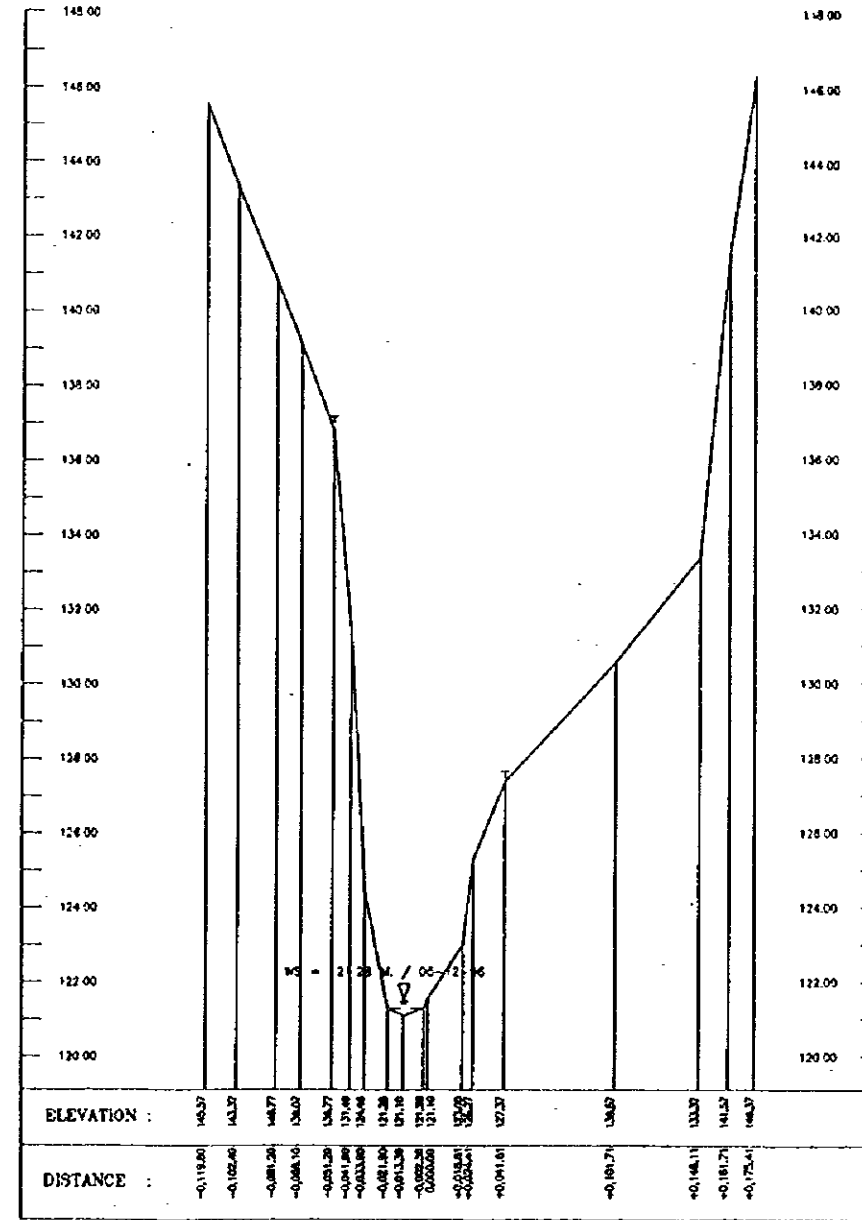


THE STUDY ON SABO AND FLOOD CONTROL IN THE LAOAG RIVER BASIN JAPAN INTERNATIONAL COOPERATION AGENCY		CROSS-SECTION		SITE (LOCATION) :	
		APPROVED BY :	CHECKED BY :	CURA RIVER	
				SCALE :	CROSS-SECTION NO.
				M = 1 : 4000	
				N = 1 : 200	

KM 16+000 LINE-32



KM 16+500 LINE-33



THE STUDY ON SABO AND FLOOD CONTROL IN THE LAOAG RIVER BASIN JAPAN INTERNATIONAL COOPERATION AGENCY	CROSS-SECTION		SITE (LOCATION) : CURA RIVER	
	APPROVED BY :	CHECKED BY :	SCALE : H = 1 : 4000 V = 1 : 200	CROSS-SECTION NO.