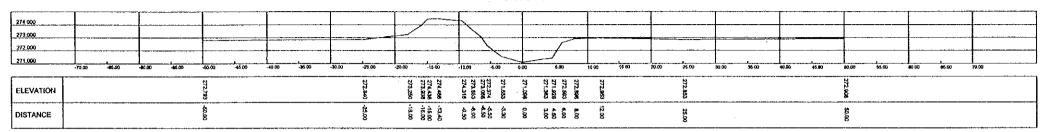
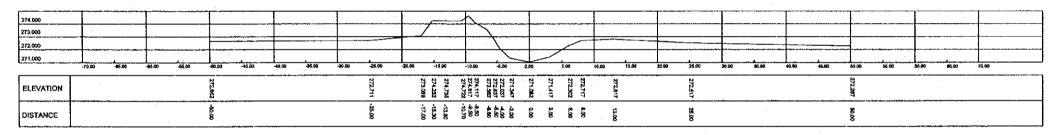


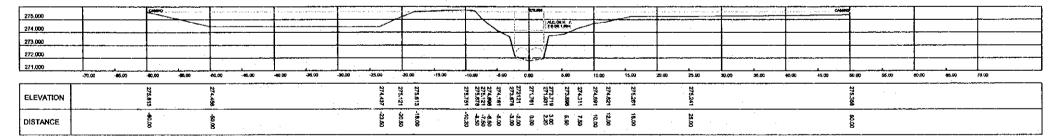
### SECTION 4

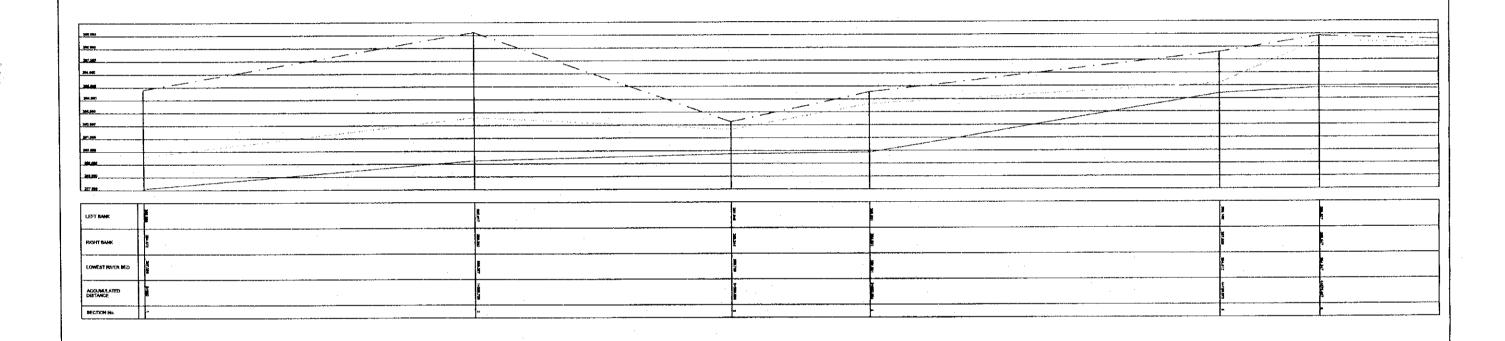


### SECTION 5



# SECTION 6





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	PACIFIC CONSULTANTS INTERNATIONAL (TOKYO)
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THE FEASIBILITY STUDY ON FLOOD CONTROL IN THE NORTHERN RURAL REGION OF SANTA CRUZ THE REPUBLIC OF BOLIVIA A - 73

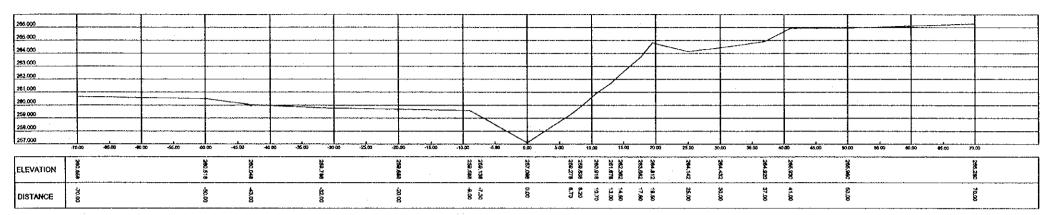
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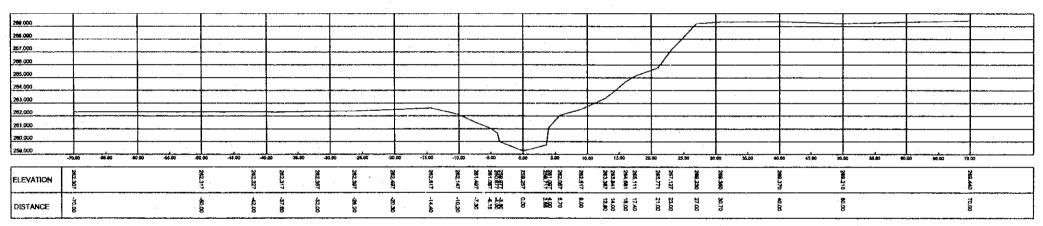
PACIFIC CONSULTANTS INTERNATIONAL (TOKYO)	

THE FEASIBILITY STUDY ON FLOOD CONTROL IN THE NORTHERN RURAL REGION OF SANTA CRUZ THE REPUBLIC OF BOLIVIA A - 74

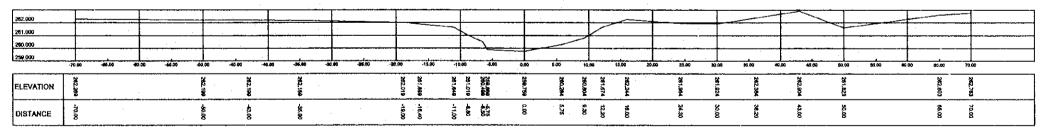




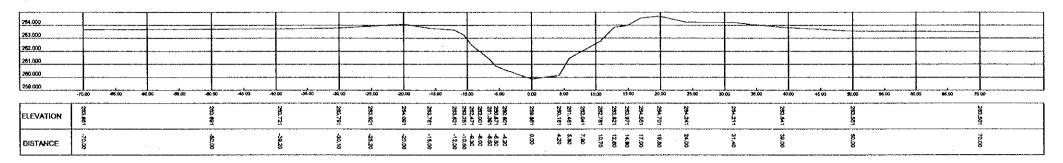
#### SECTION 2



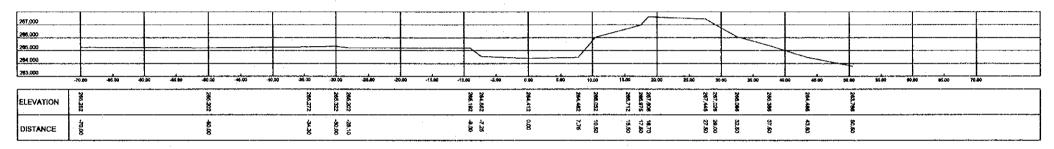
## SECTION 3



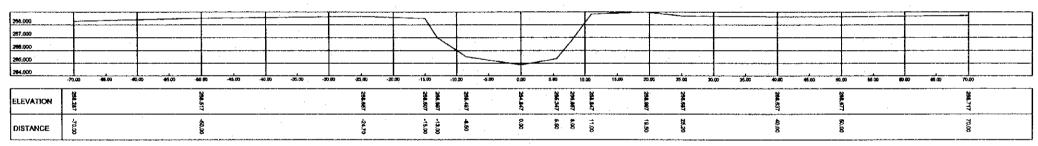




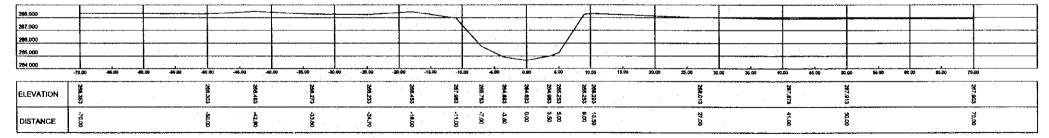
#### SECTION 5



### SECTION 6



#### SECTION 7

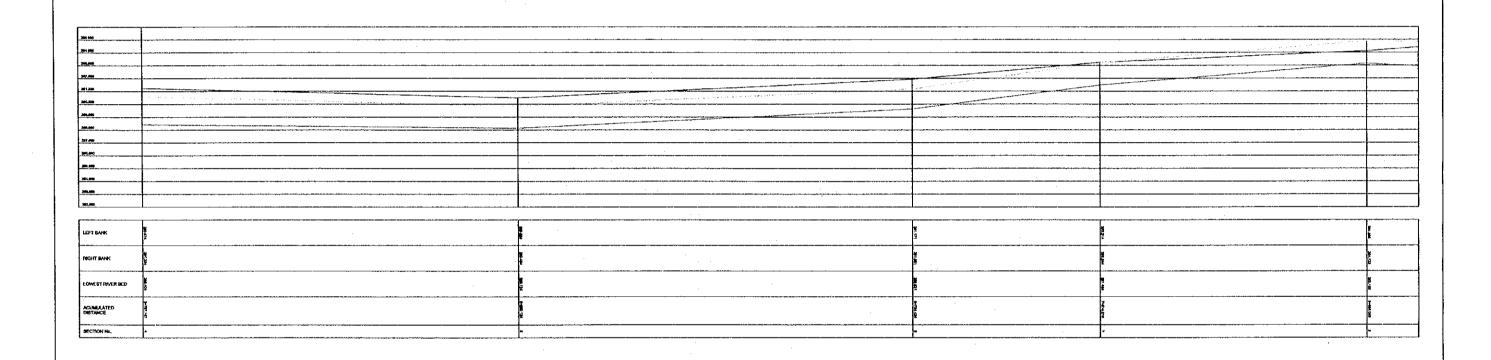


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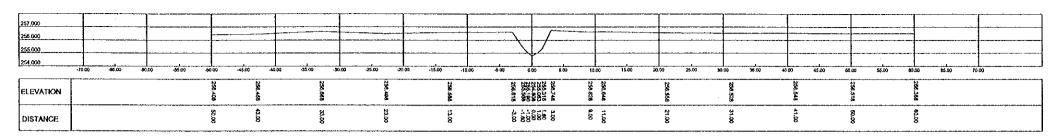
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LOWEST RIVER NED	

PACIFIC CONSULTANTS INTERNATIONAL (TOKYO)

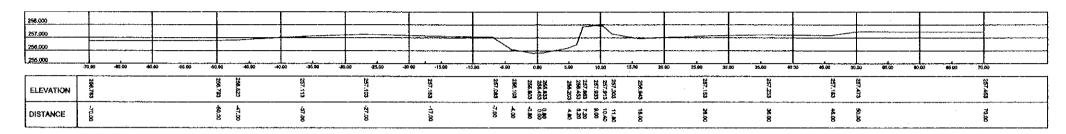
JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)
MINISTRY OF SUSTAINABLE DEVELOPMENT AND PLANNING
PREFECTURA OF SANTA CRUZ
REPUBLIC OF BOLIVIA

SCALE
HORIZON = 1:5:000
VERTICAL \* 1:100

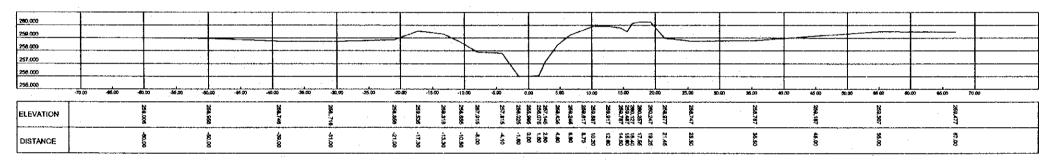
SAN JUAN AREA (Km. 28 DRAINAGE) LONGITUDINAL PROFILE THE FEASIBILITY STUDY ON FLOOD CONTROL IN THE NORTHERN RURAL REGION OF SANTA CRUZ THE REPUBLIC OF BOLIVIA  $A\sim79$ 



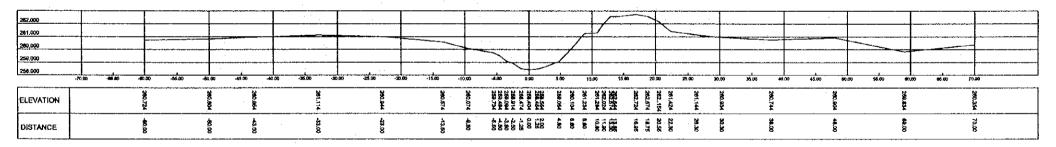
#### SECTION 2



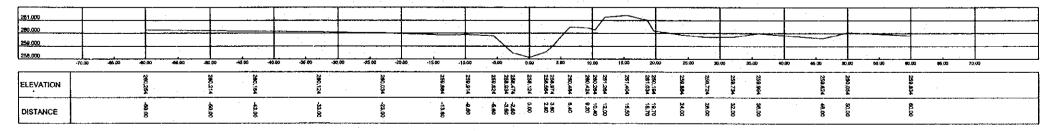
### SECTION 3



### SECTION 4

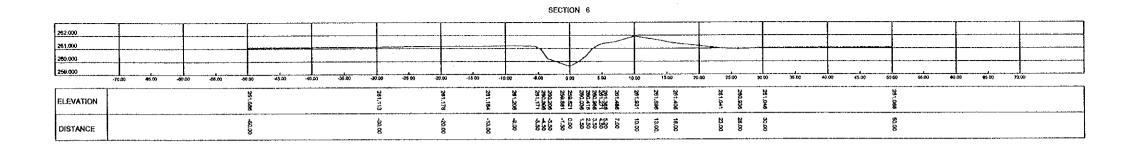


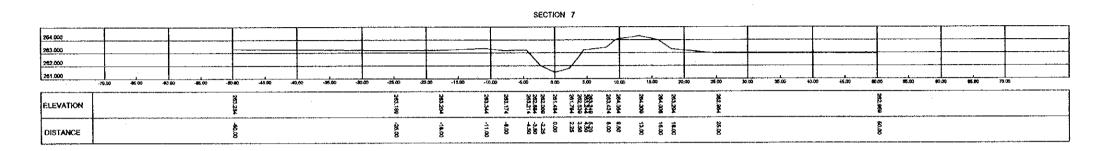
## SECTION 5

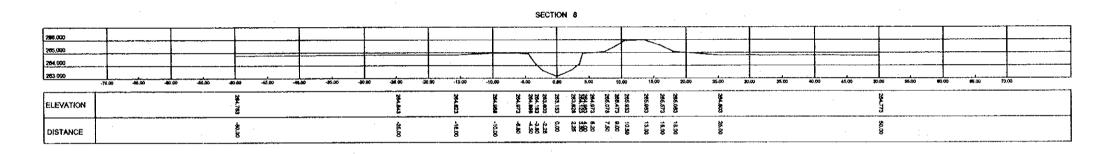


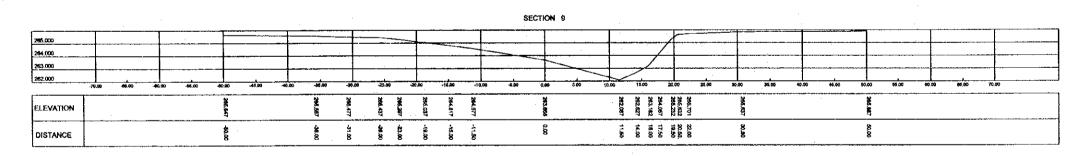
SCALE

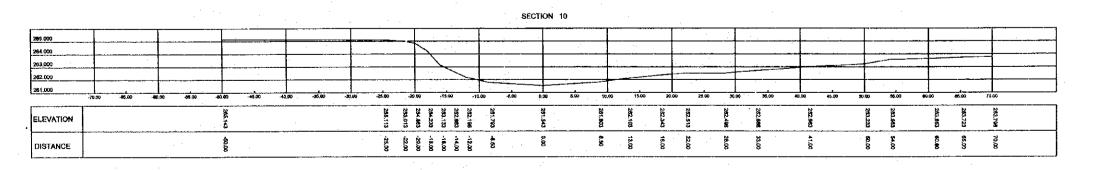
SHEET

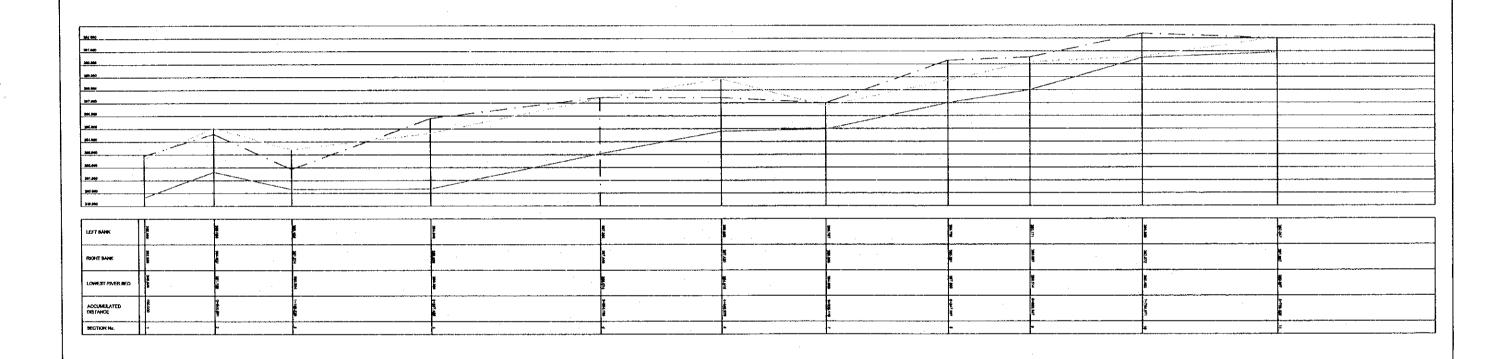












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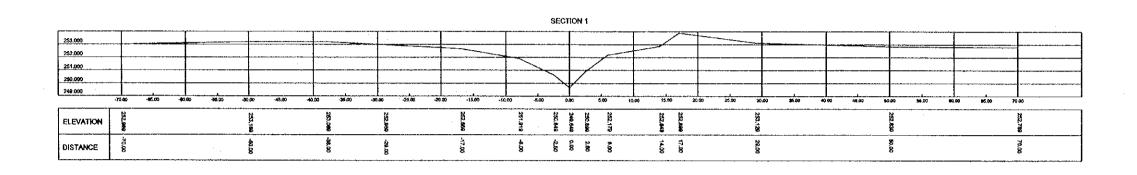
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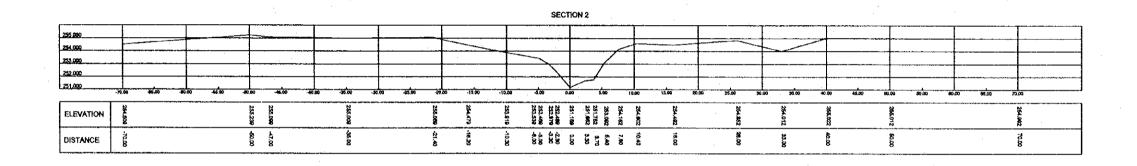
JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)
MINISTRY OF SUSTAINABLE DEVELOPMENT AND PLANNING
PREFECTURA OF SANTA CRUZ
REPUBLIC OF BOLIVIA

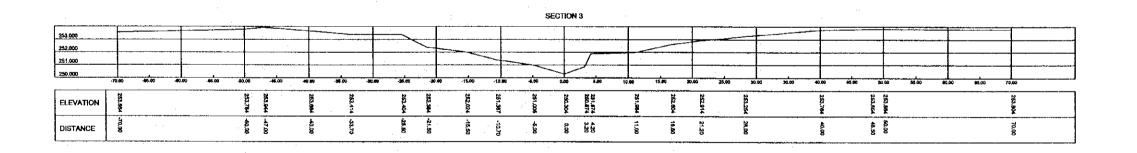
SCALE
HORIZON = 1:10.000
VERTICAL = 1:100

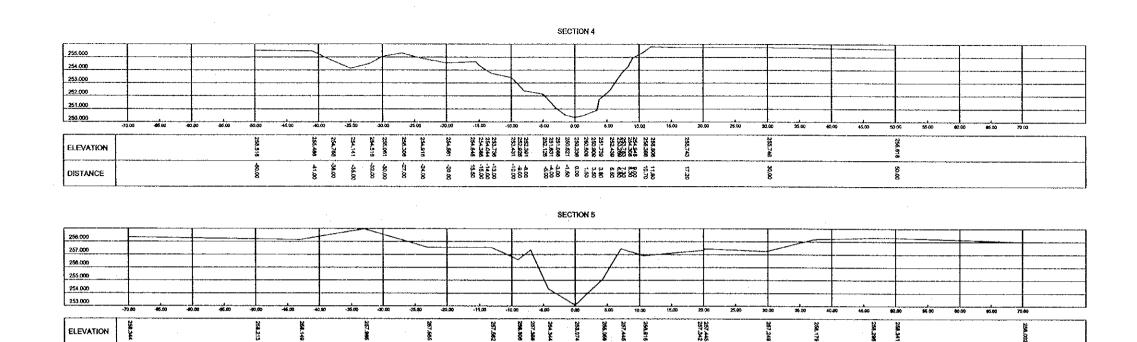
ARROYO ANTOFAGASTA LONGITUDINAL PROFILE THE FEASIBILITY STUDY ON FLOOD CONTROL IN THE NORTHERN RURAL REGION OF SANTA CRUZ THE REPUBLIC OF BOLIVIA A - 82

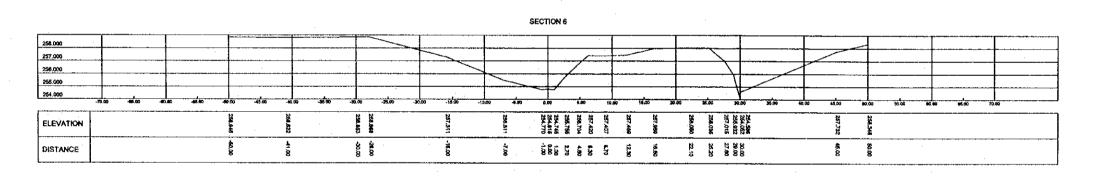
SHEET 1



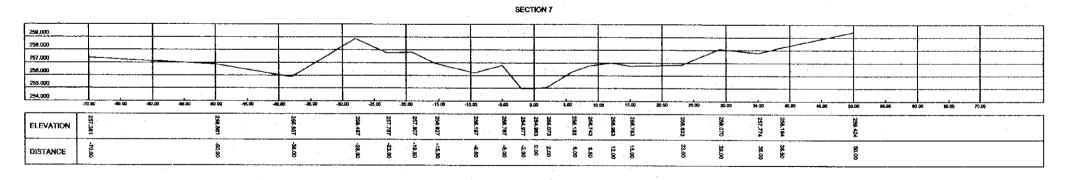




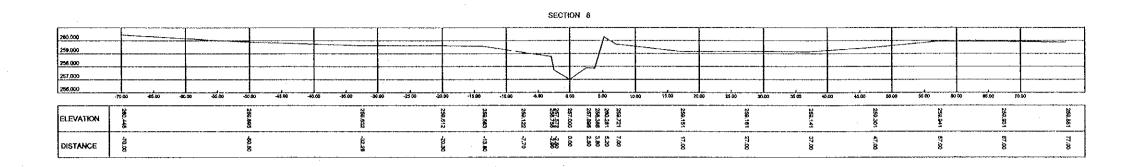


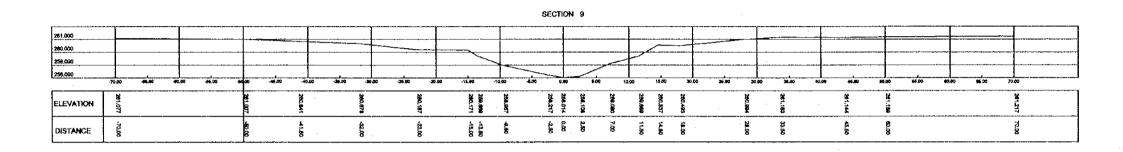


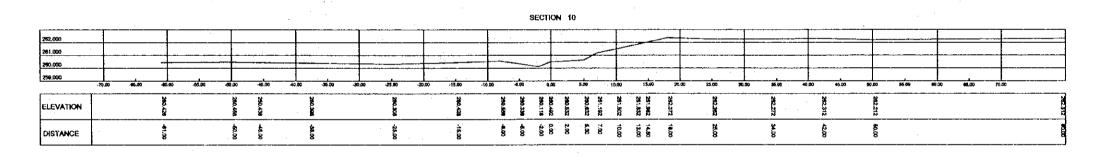
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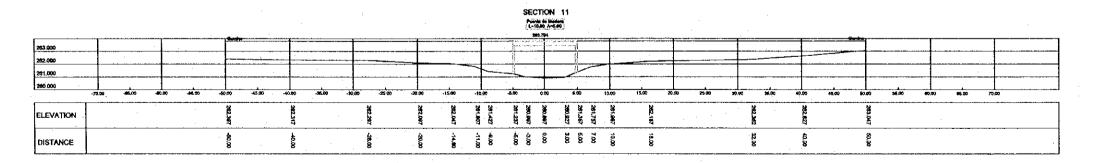


DISTANCE





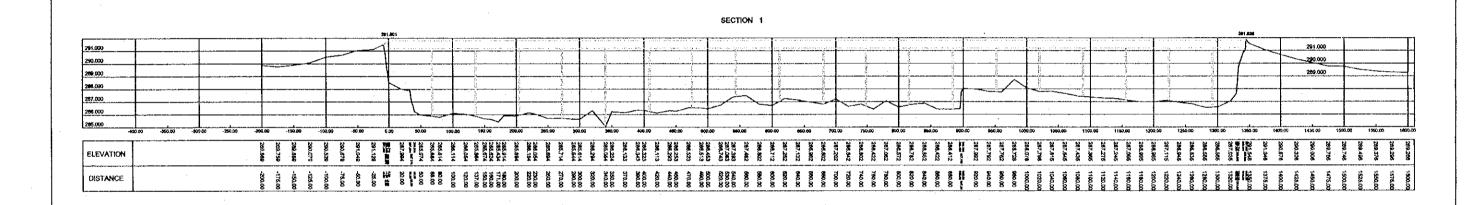


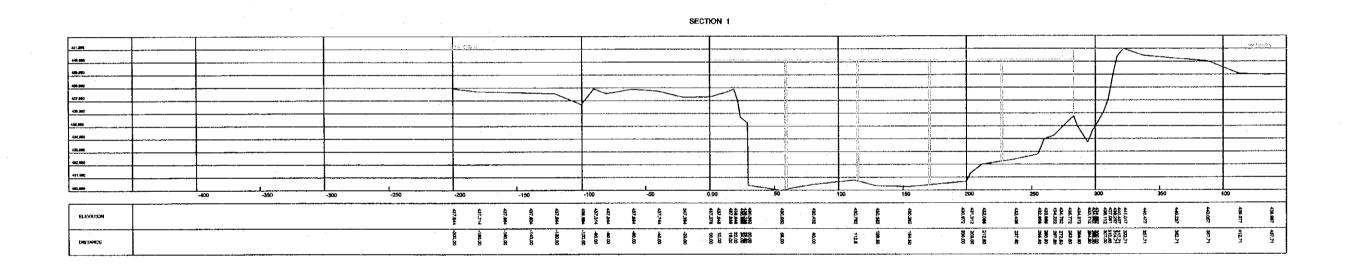


THE FEASIBILITY STUDY ON FLOOD CONTROL

IN THE NORTHERN RURAL REGION OF SANTA CRUZ

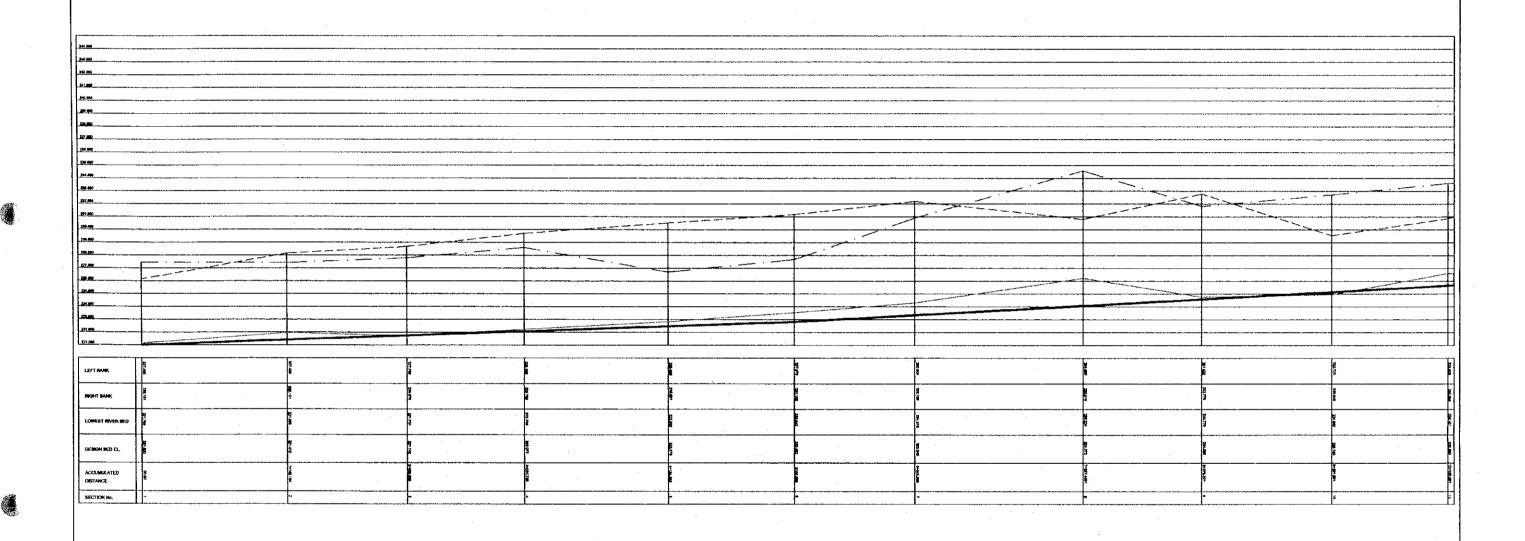
THE REPUBLIC OF BOLIVIA A - 85





DATA BOOK - DRAWING B

PRELIMINARY DESIGN

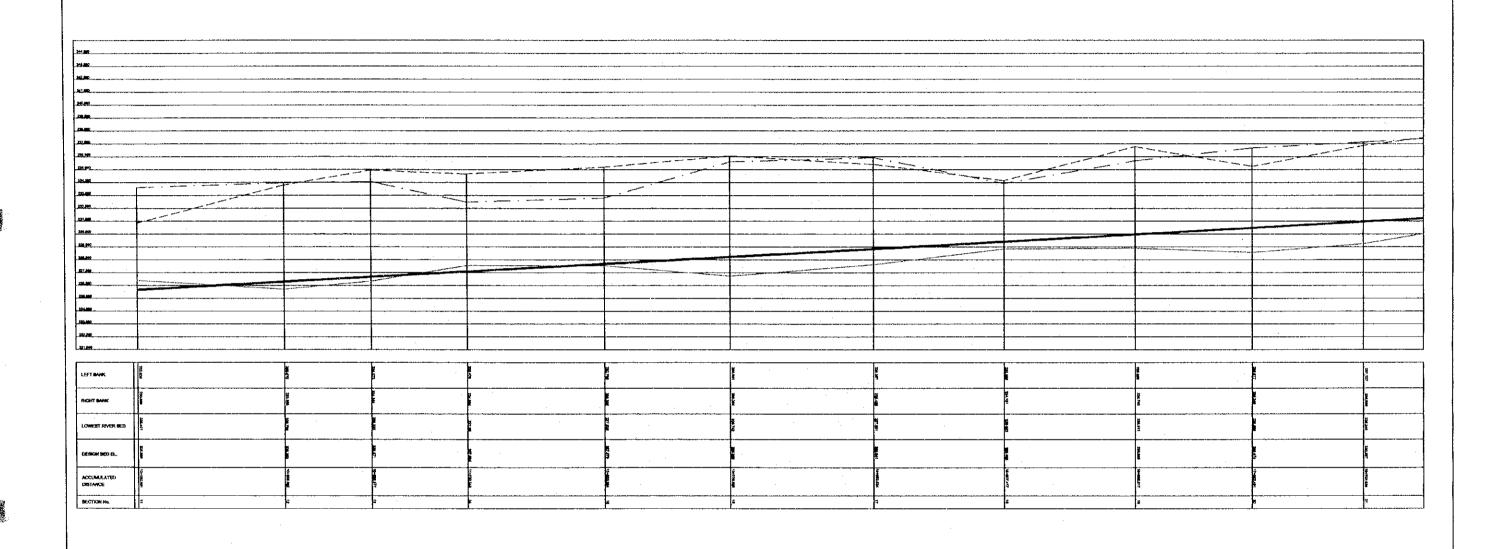


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PACIFIC CONSULTANTS INTERNATIONAL (TOKYO)

JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)
MINISTRY OF SUSTAINABLE DEVELOPMENT AND PLANNING
PREFECTURA OF SANTA CRUZ
REPUBLIC OF BOLIVIA

HORIZON = 1:10.000 VERTICAL = 1:100 RIO CHANE LONGITUDINAL PROFILE THE FEASIBILITY STUDY ON FLOOD CONTROL
IN THE NORTHERN RURAL REGION OF SANTA CRUZ
THE REPUBLIC OF BOLIVIA



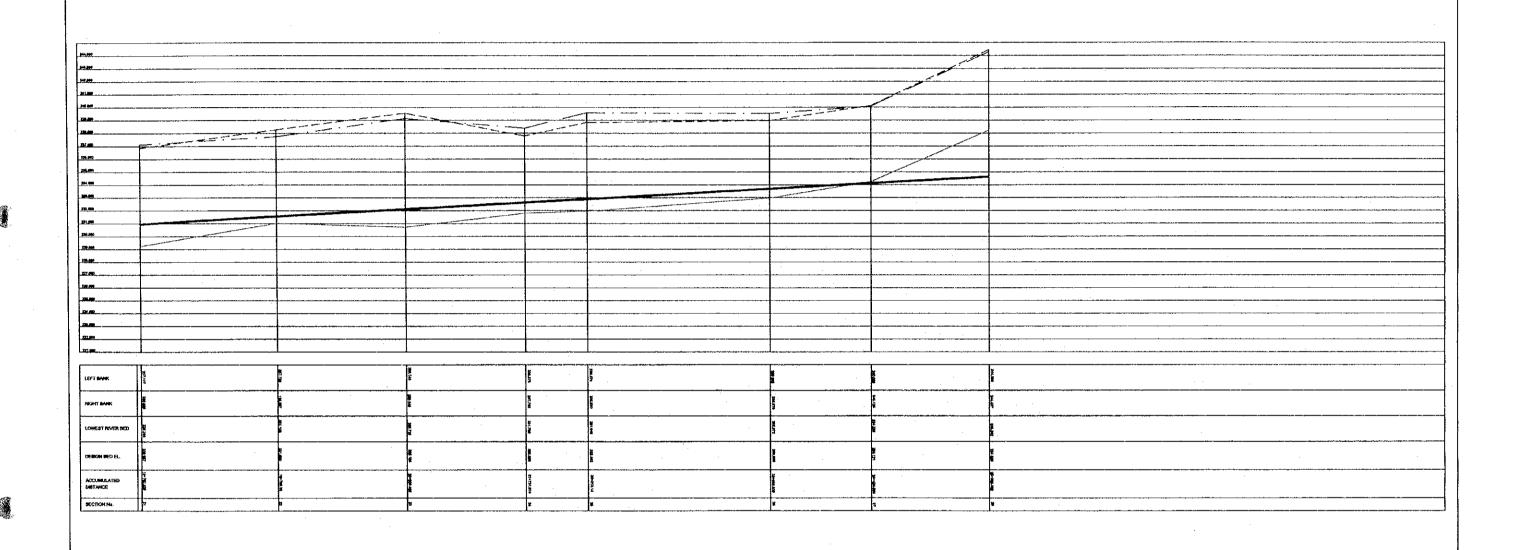
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PACIFIC CONSULTANTS INTERNATIONAL (TOKYO)

JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)
MINISTRY OF SUSTAINABLE DEVELOPMENT AND PLANNING
PREFECTURA OF SANTA CRUZ
REPUBLIC OF BOLIVIA

SCALE
HORIZON = 1:10.000
VERTICAL = 1:100

RIO CHANE LONGITUDINAL PROFILE THE FEASIBILITY STUDY ON FLOOD CONTROL
IN THE NORTHERN RURAL REGION OF SANTA CRUZ
THE REPUBLIC OF BOLIVIA



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PACIFIC CONSULTANTS INTERNATIONAL (TOKYO)

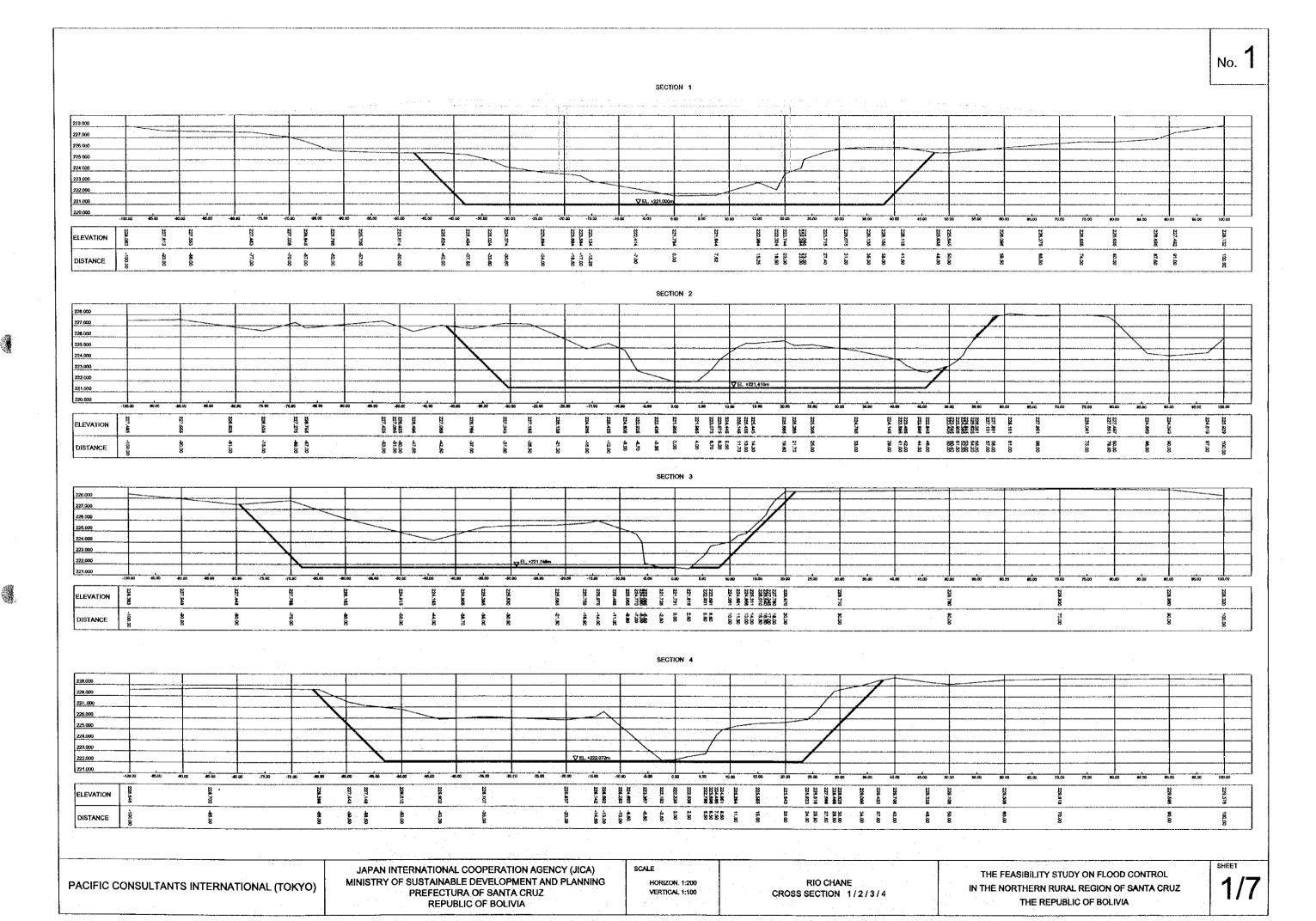
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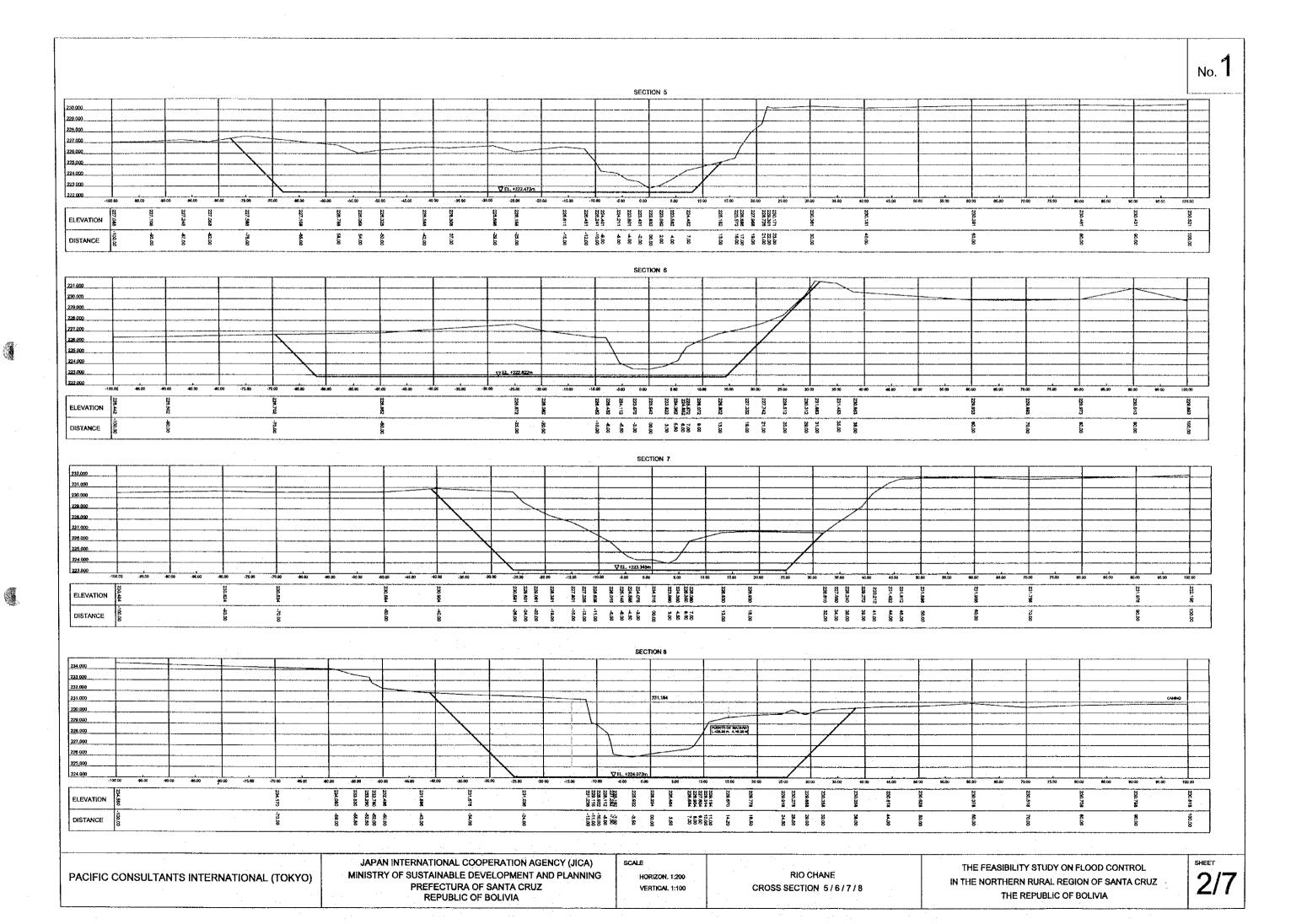
JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)
MINISTRY OF SUSTAINABLE DEVELOPMENT AND PLANNING
PREFECTURA OF SANTA CRUZ
REPUBLIC OF BOLIVIA

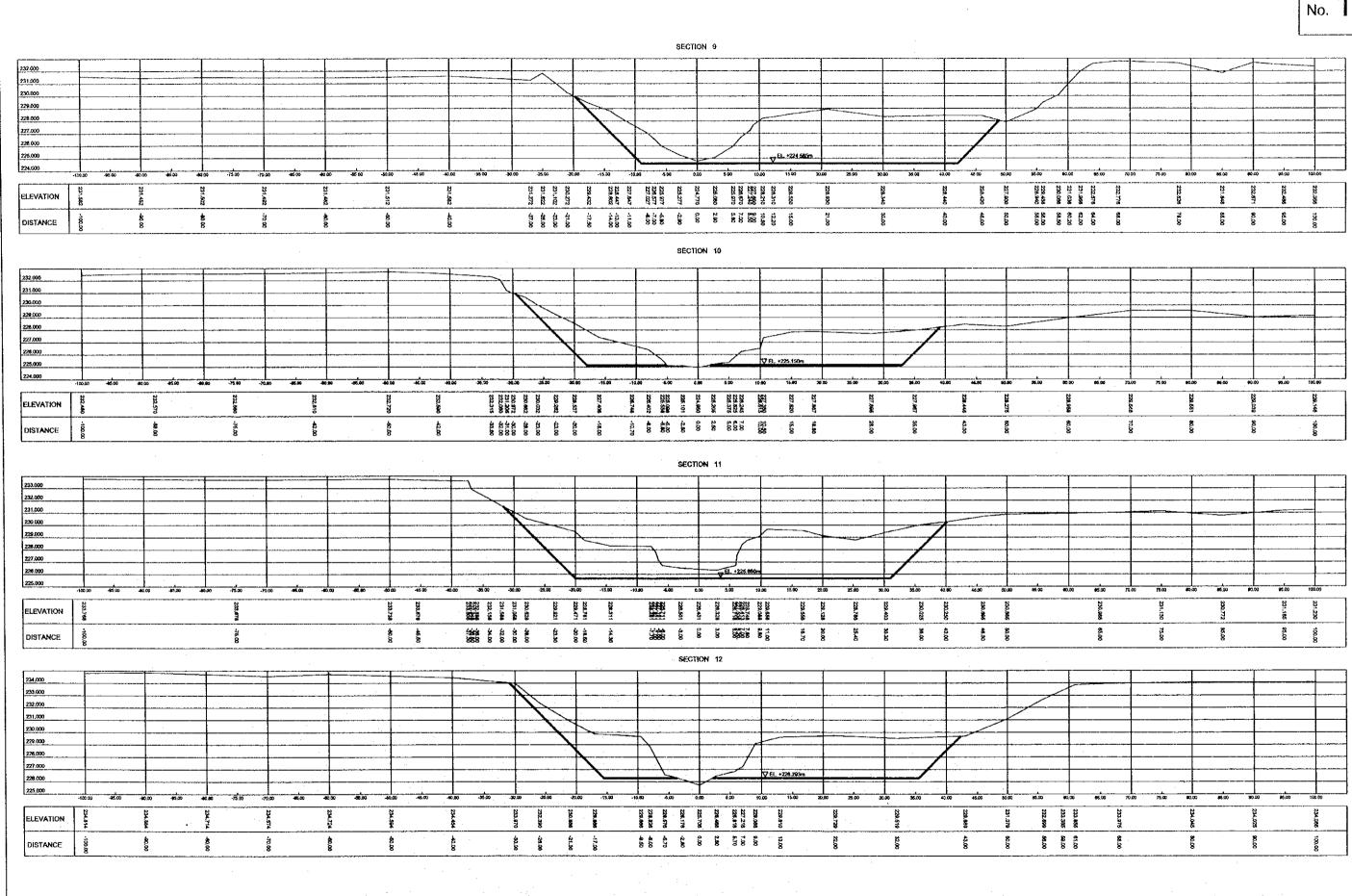
SCALE
HORIZON = 1:10.000
VERTICAL = 1:100

RIO CHANE LONGITUDINAL PROFILE THE FEASIBILITY STUDY ON FLOOD CONTROL
IN THE NORTHERN RURAL REGION OF SANTA CRUZ
THE REPUBLIC OF BOLIVIA

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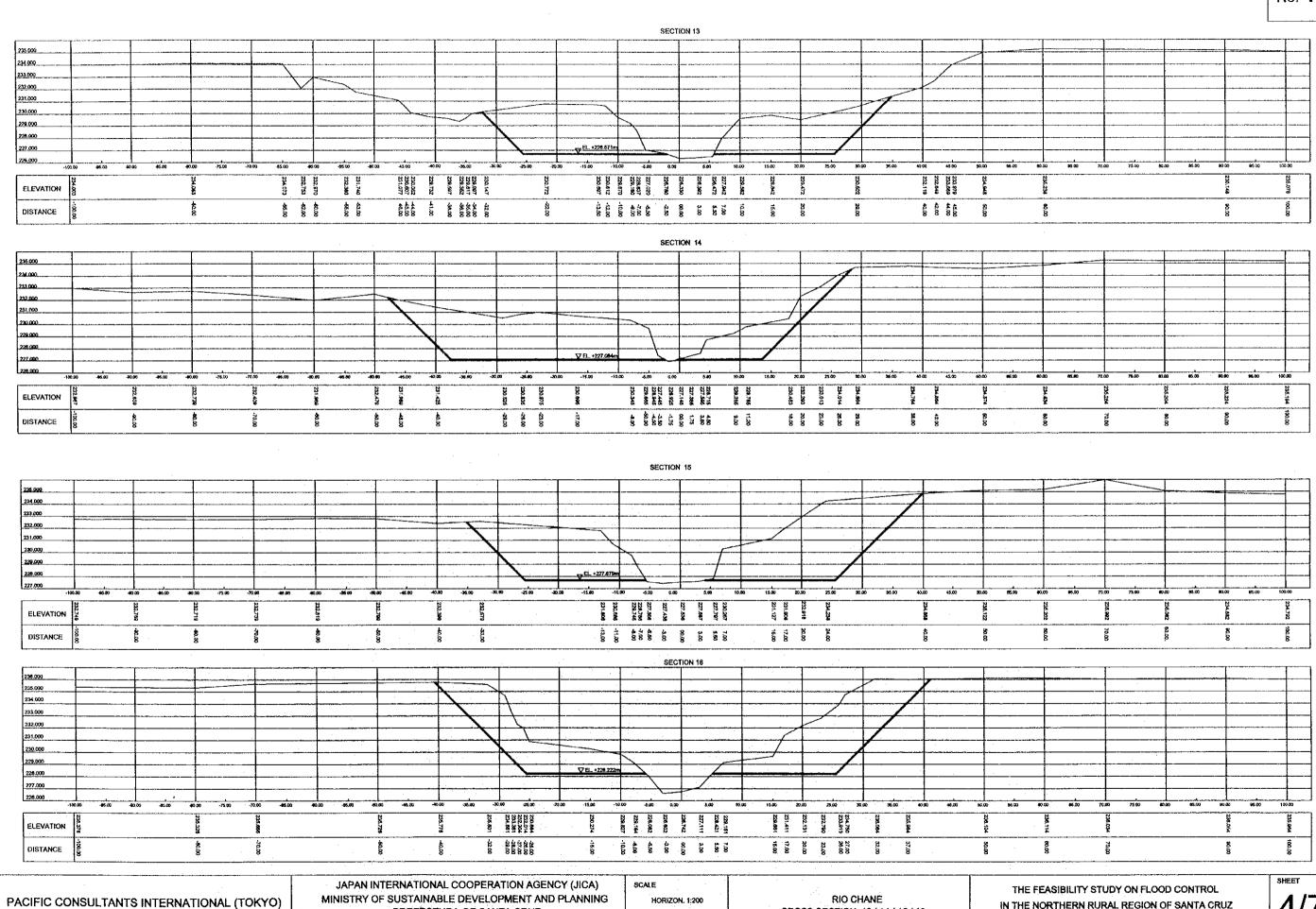




IN THE NORTHERN RURAL REGION OF SANTA CRUZ

THE REPUBLIC OF BOLIVIA

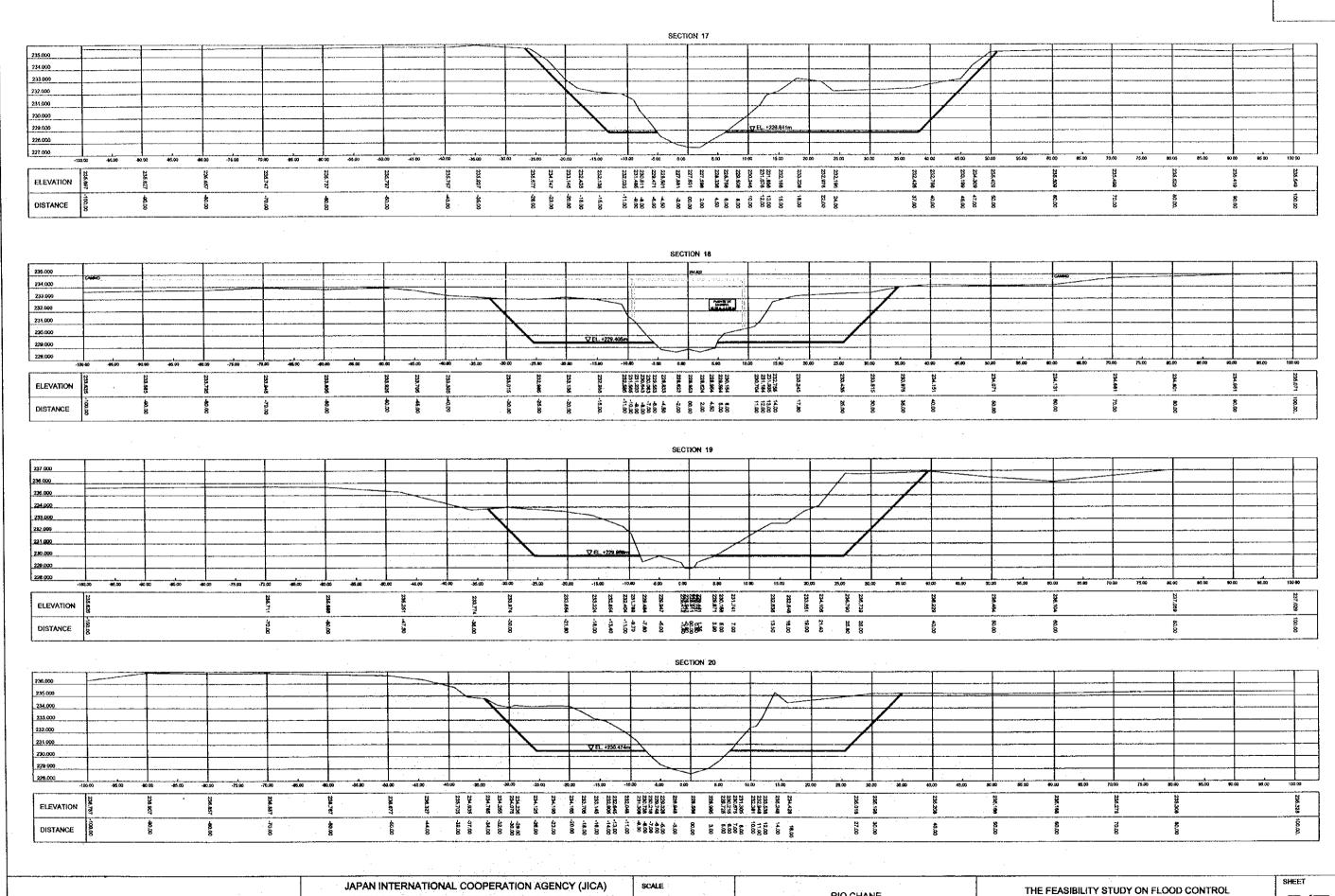
CROSS SECTION 13/14/15/16



VERTICAL 1:100

PREFECTURA OF SANTA CRUZ

REPUBLIC OF BOLIVIA



HORIZON, 1:200

VERTICAL 1:100

MINISTRY OF SUSTAINABLE DEVELOPMENT AND PLANNING

PREFECTURA OF SANTA CRUZ

REPUBLIC OF BOLIVIA

PACIFIC CONSULTANTS INTERNATIONAL (TOKYO)

RIO CHANE

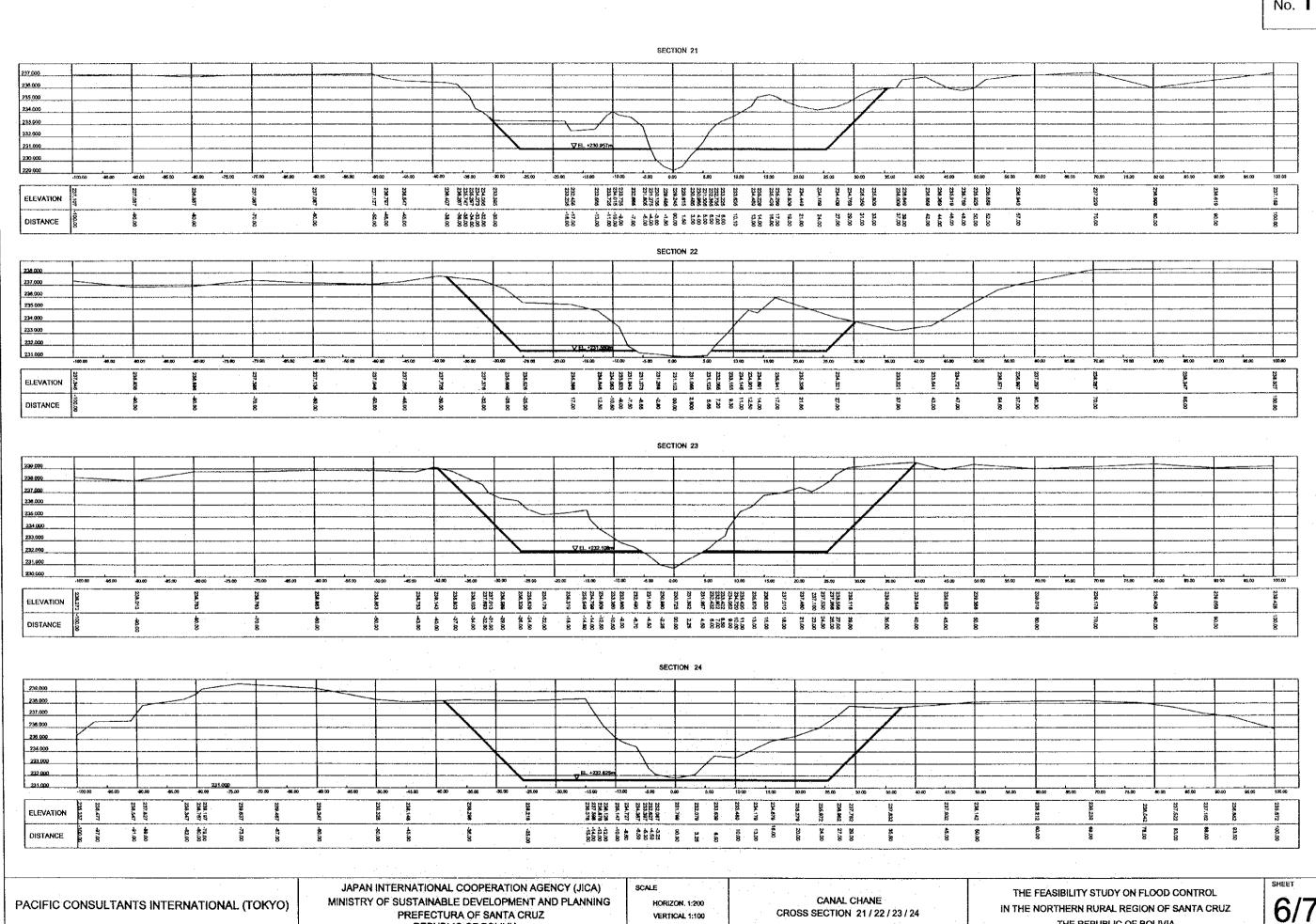
CROSS SECTION 17 / 18 / 19 / 20

IN THE NORTHERN RURAL REGION OF SANTA CRUZ

THE REPUBLIC OF BOLIVIA

IN THE NORTHERN RURAL REGION OF SANTA CRUZ

THE REPUBLIC OF BOLIVIA



HORIZON, 1:200

VERTICAL 1:100

PREFECTURA OF SANTA CRUZ

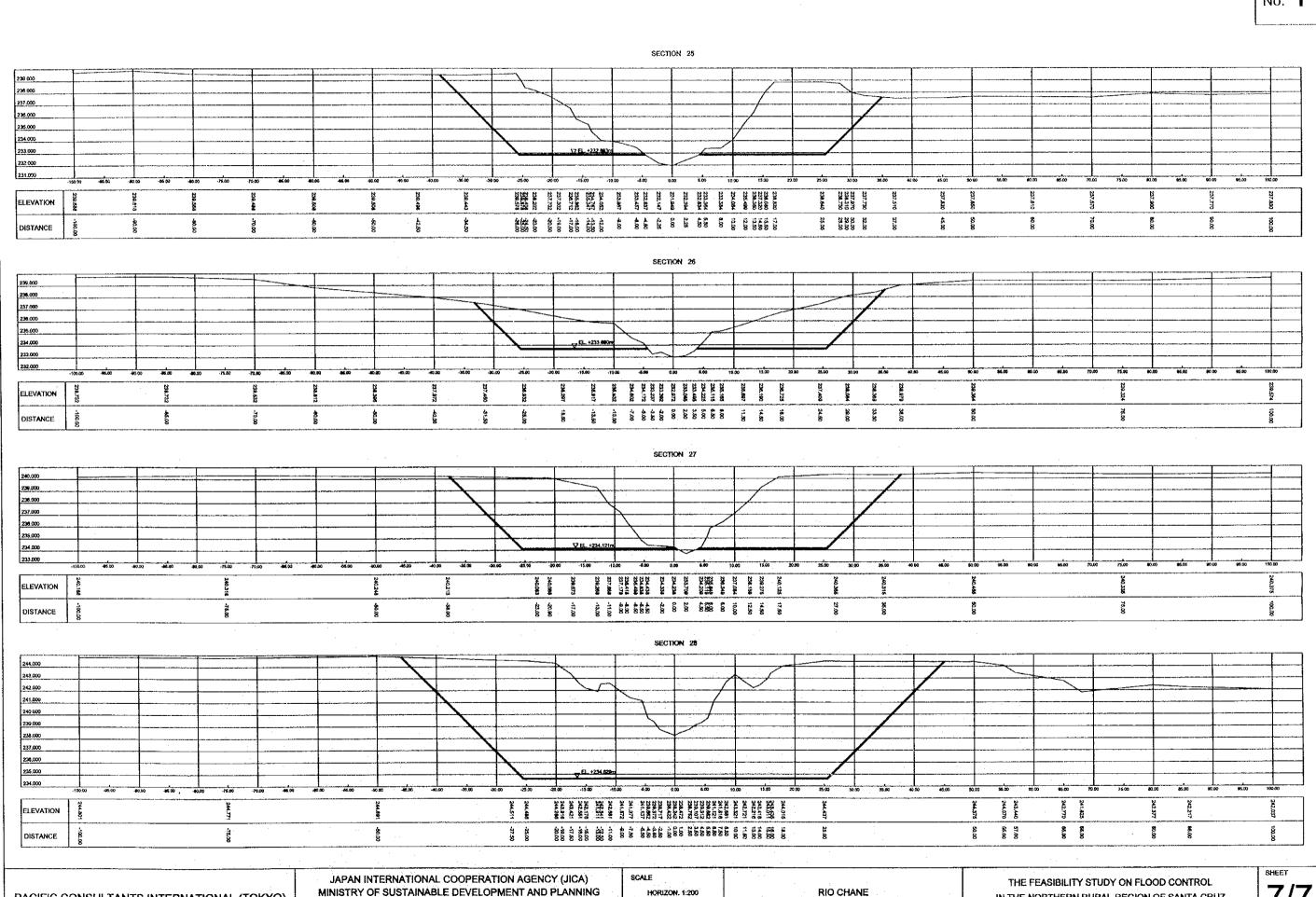
REPUBLIC OF BOLIVIA

CROSS SECTION 21/22/23/24

PACIFIC CONSULTANTS INTERNATIONAL (TOKYO)

IN THE NORTHERN RURAL REGION OF SANTA CRUZ

THE REPUBLIC OF BOLIVIA



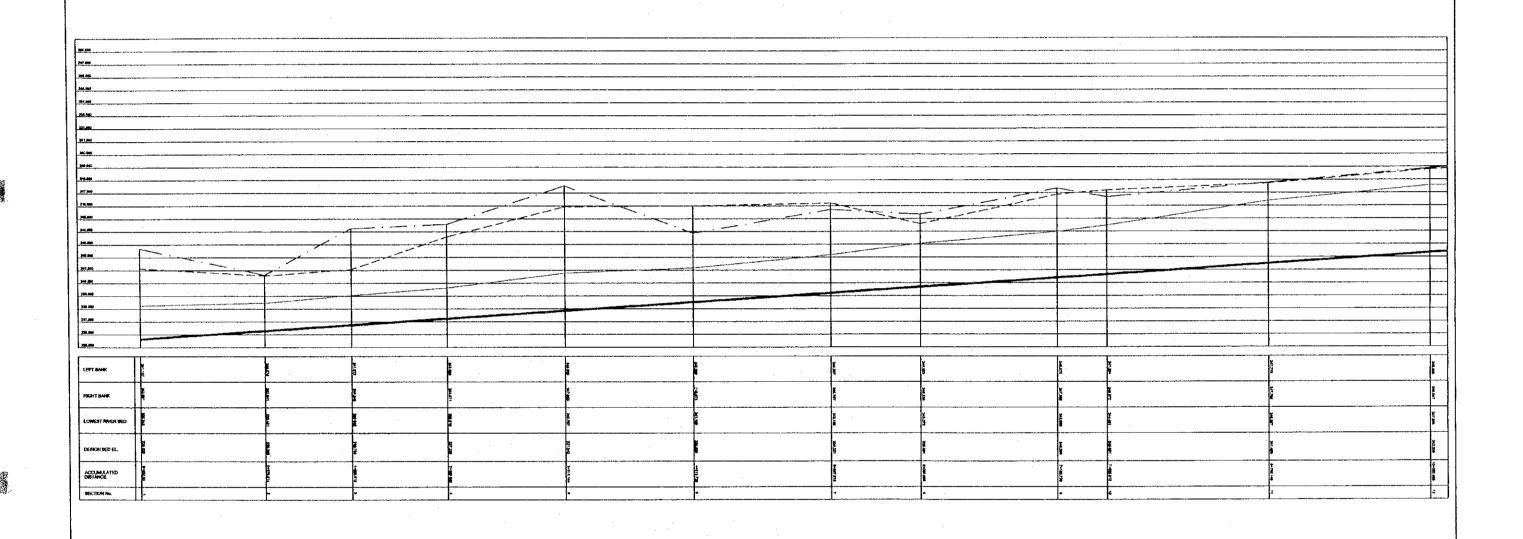
VERTICAL 1:100

CROSS SECTION 25/26/27/28

PREFECTURA OF SANTA CRUZ

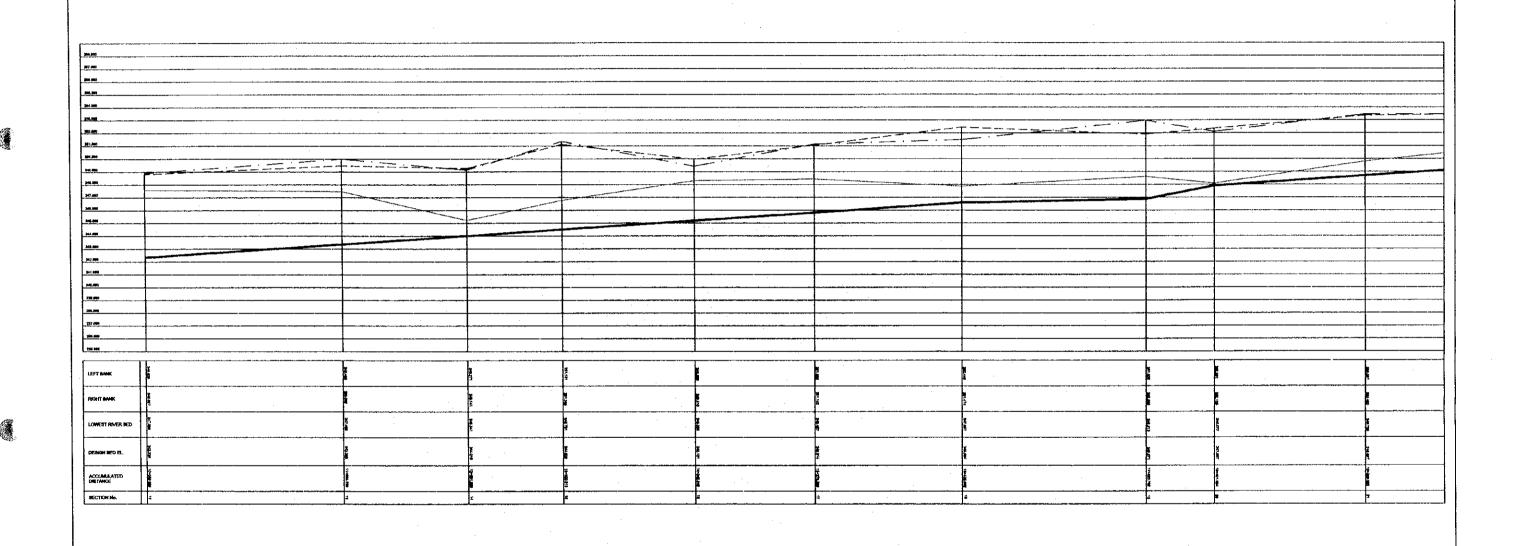
REPUBLIC OF BOLIVIA

PACIFIC CONSULTANTS INTERNATIONAL (TOKYO)



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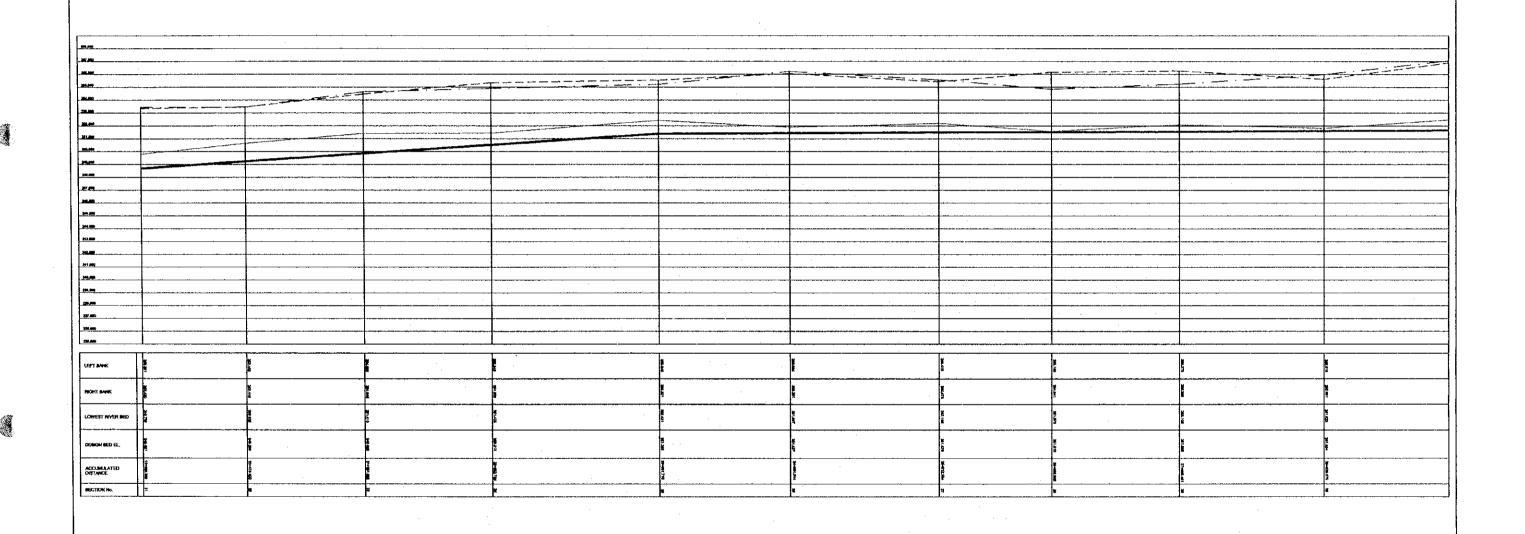
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PACIFIC CONSULTANTS INTERNATIONAL (TOKYO

JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)
MINISTRY OF SUSTAINABLE DEVELOPMENT AND PLANNING
PREFECTURA OF SANTA CRUZ
REPUBLIC OF BOLIVIA

HORIZON = 10.000 VERTICAL = 1:100

RIO PAILON LONGITUDINAL PROFILE THE FEASIBILITY STUDY ON FLOOD CONTROL
IN THE NORTHERN RURAL REGION OF SANTA CRUZ
THE REPUBLIC OF BOLIVIA



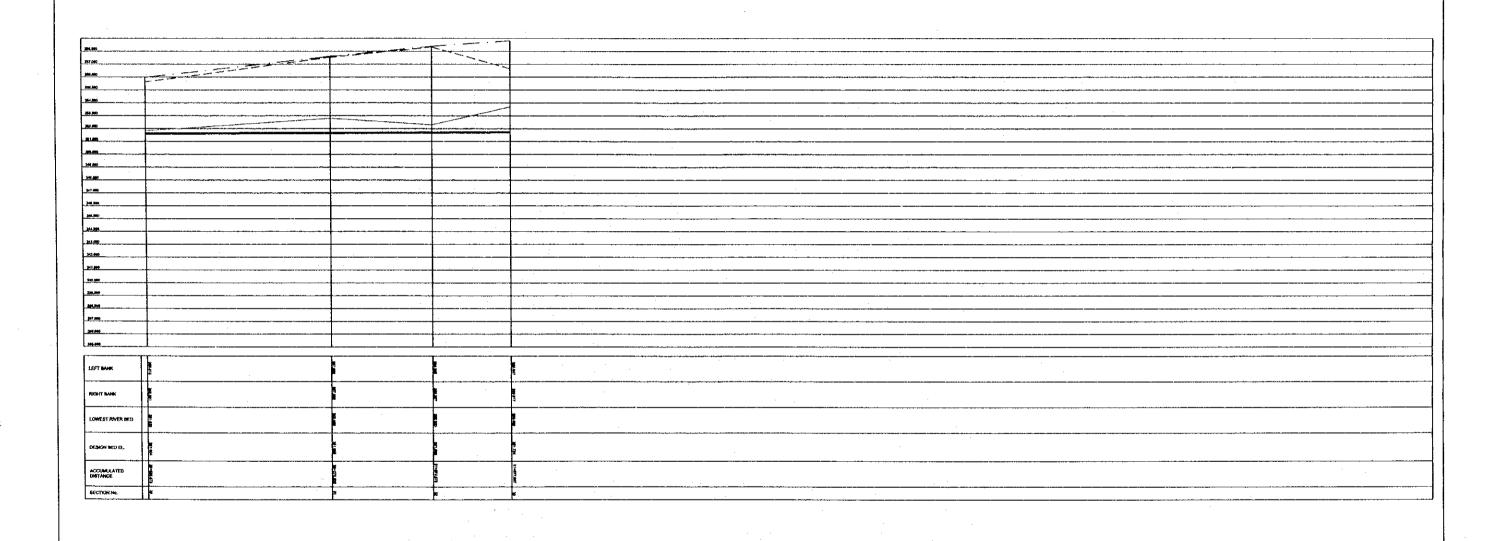
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PACIFIC CONSULTANTS INTERNATIONAL (TOKYO)

JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)
MINISTRY OF SUSTAINABLE DEVELOPMENT AND PLANNING
PREFECTURA OF SANTA CRUZ
REPUBLIC OF BOLIVIA

SCALE
HORIZON = 10.000
VERTICAL = 1:100

RIO PAILON LONGITUDINAL PROFILE THE FEASIBILITY STUDY ON FLOOD CONTROL
IN THE NORTHERN RURAL REGION OF SANTA CRUZ
THE REPUBLIC OF BOLIVIA



DESIGN BED	
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PACIFIC CONSULTANTS INTERNATIONAL (TOKYO)

JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)
MINISTRY OF SUSTAINABLE DEVELOPMENT AND PLANNING
PREFECTURA OF SANTA CRUZ
REPUBLIC OF BOLIVIA

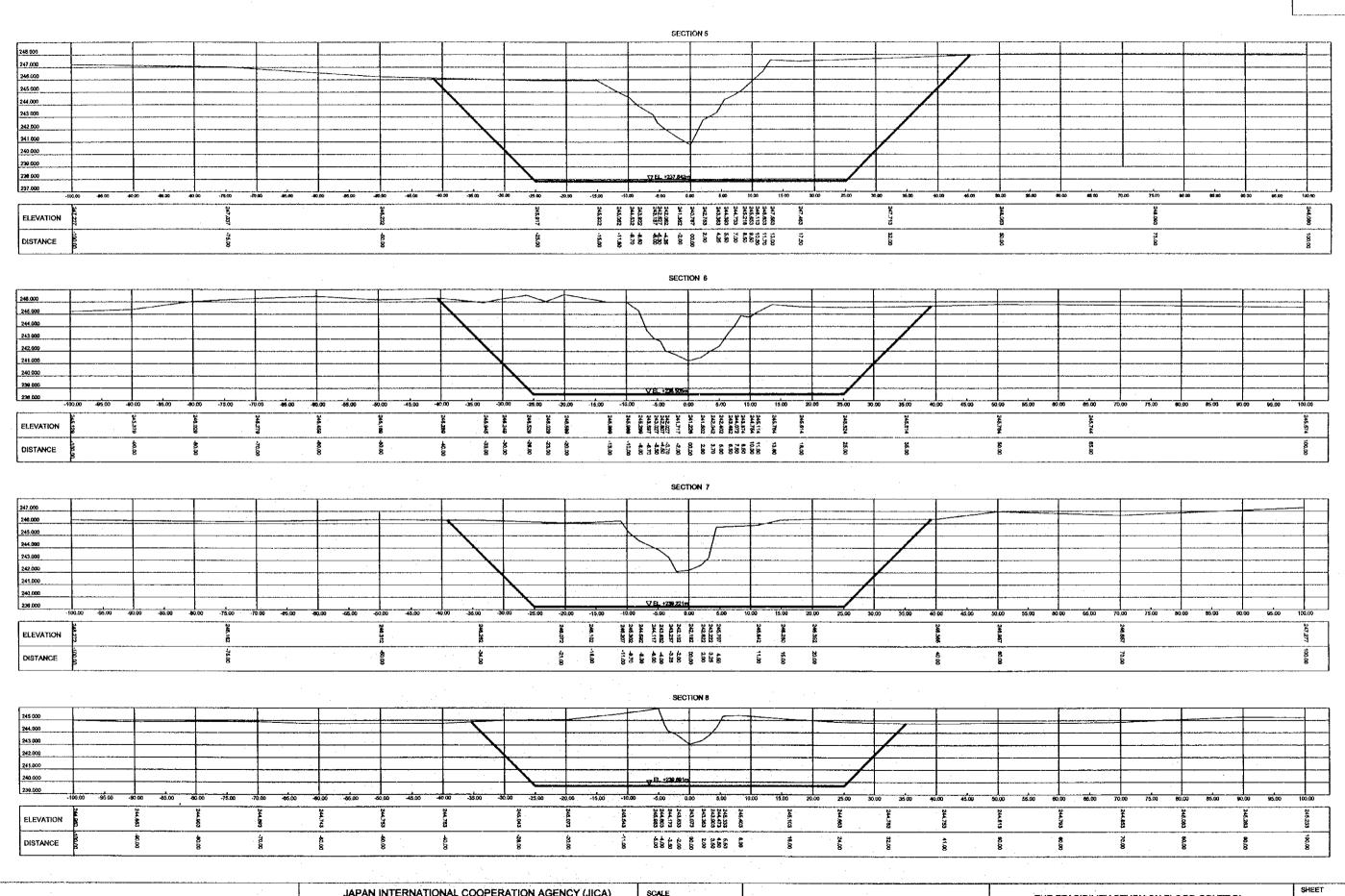
SCALE HORIZON = 10.000 VERTICAL = 1:100

RIO PAILON LONGITUDINAL PROFILE THE FEASIBILITY STUDY ON FLOOD CONTROL
IN THE NORTHERN RURAL REGION OF SANTA CRUZ
THE REPUBLIC OF BOLIVIA

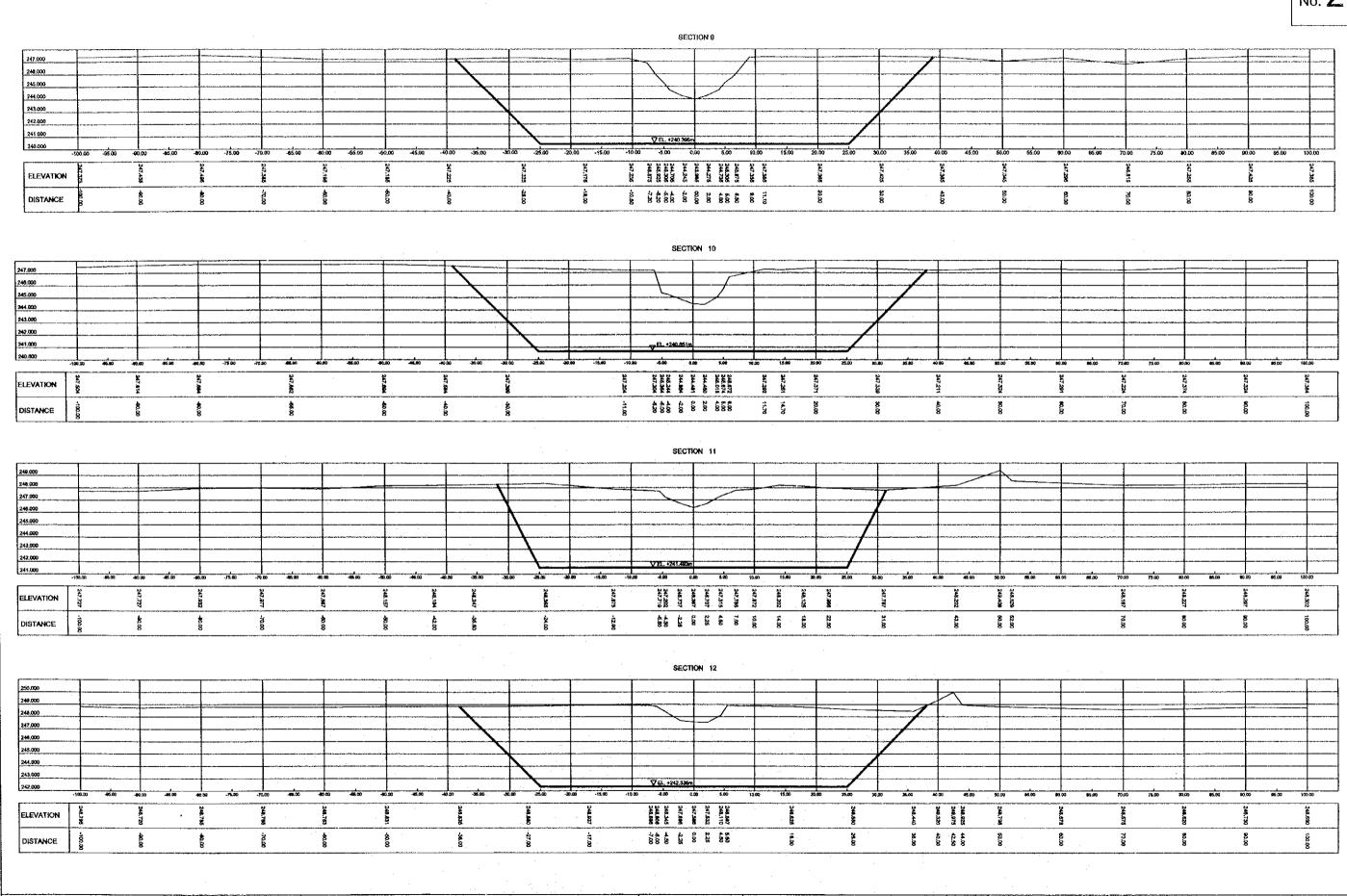
CROSS SECTION 1/2/3/4/5

RIO PAILON

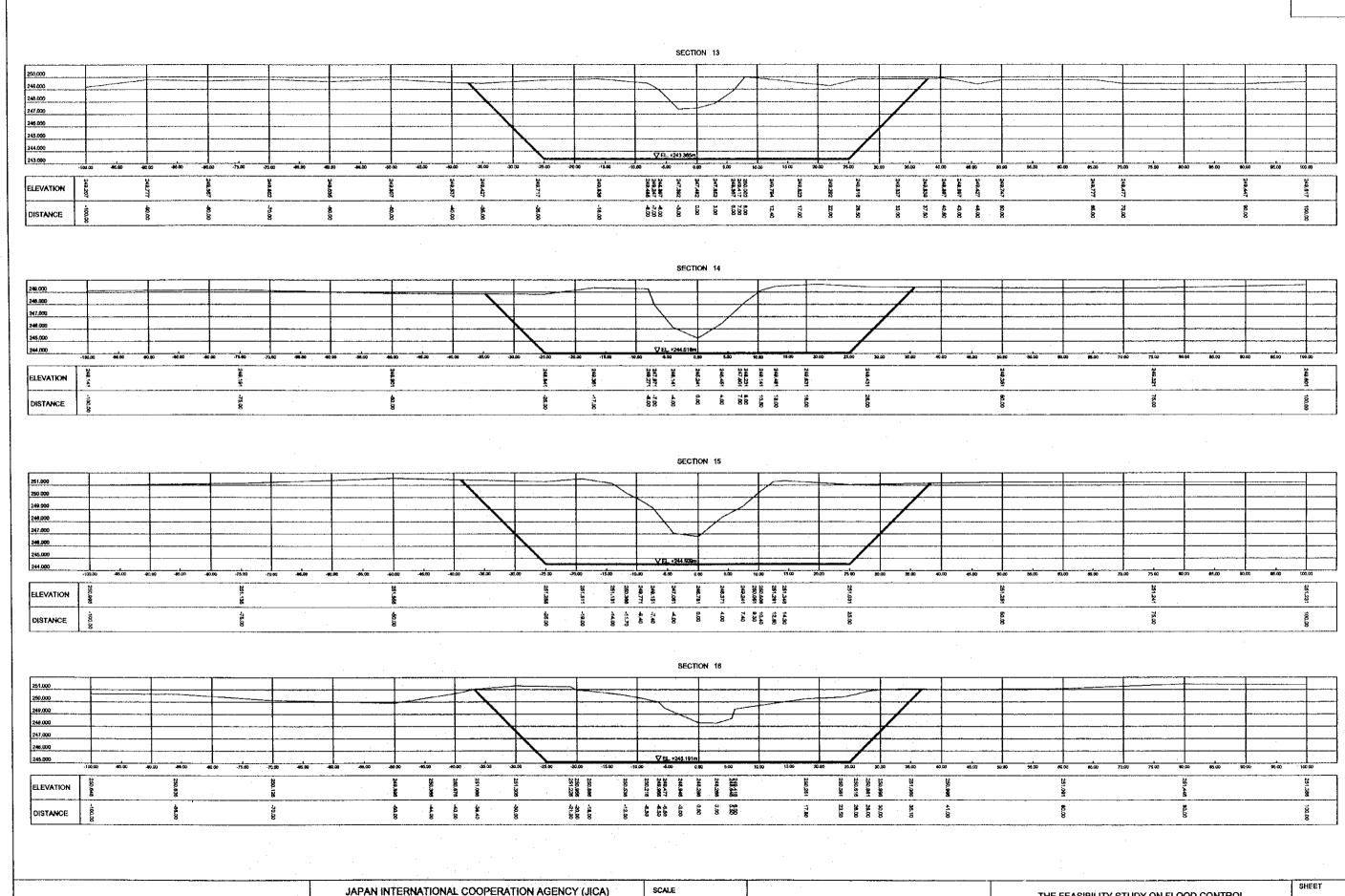
SCALE

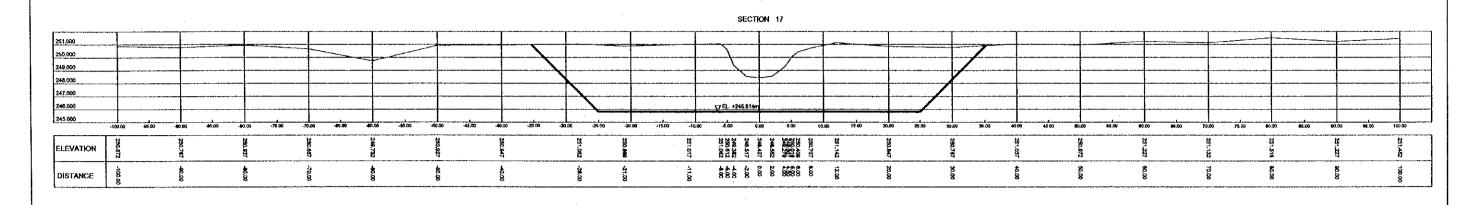


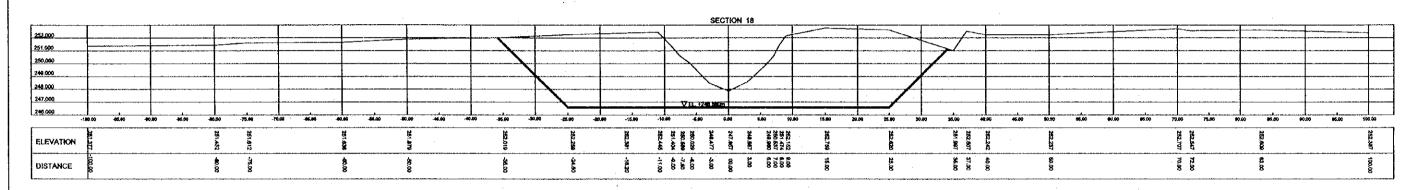
VERTICAL 1:100

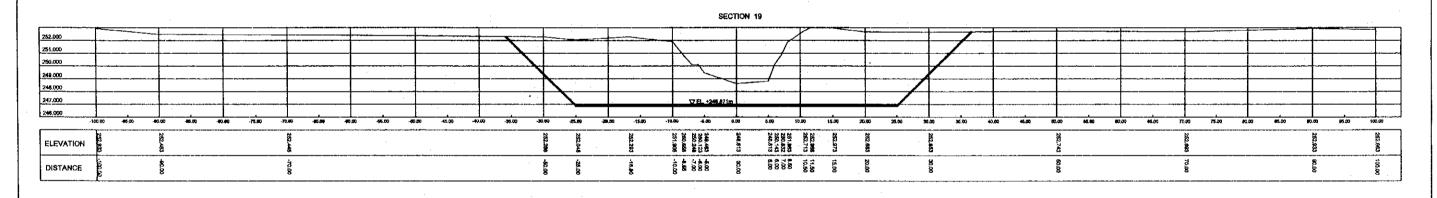


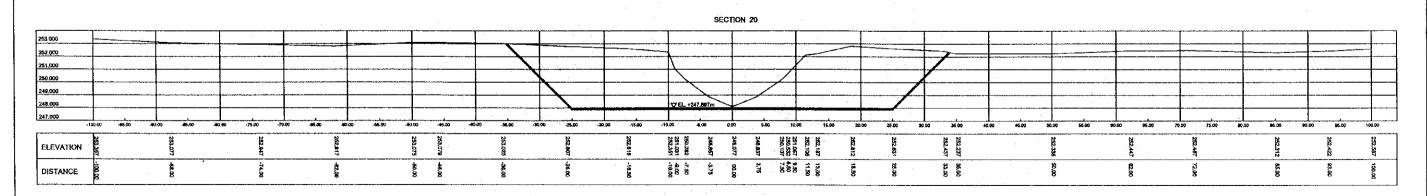
SCALE









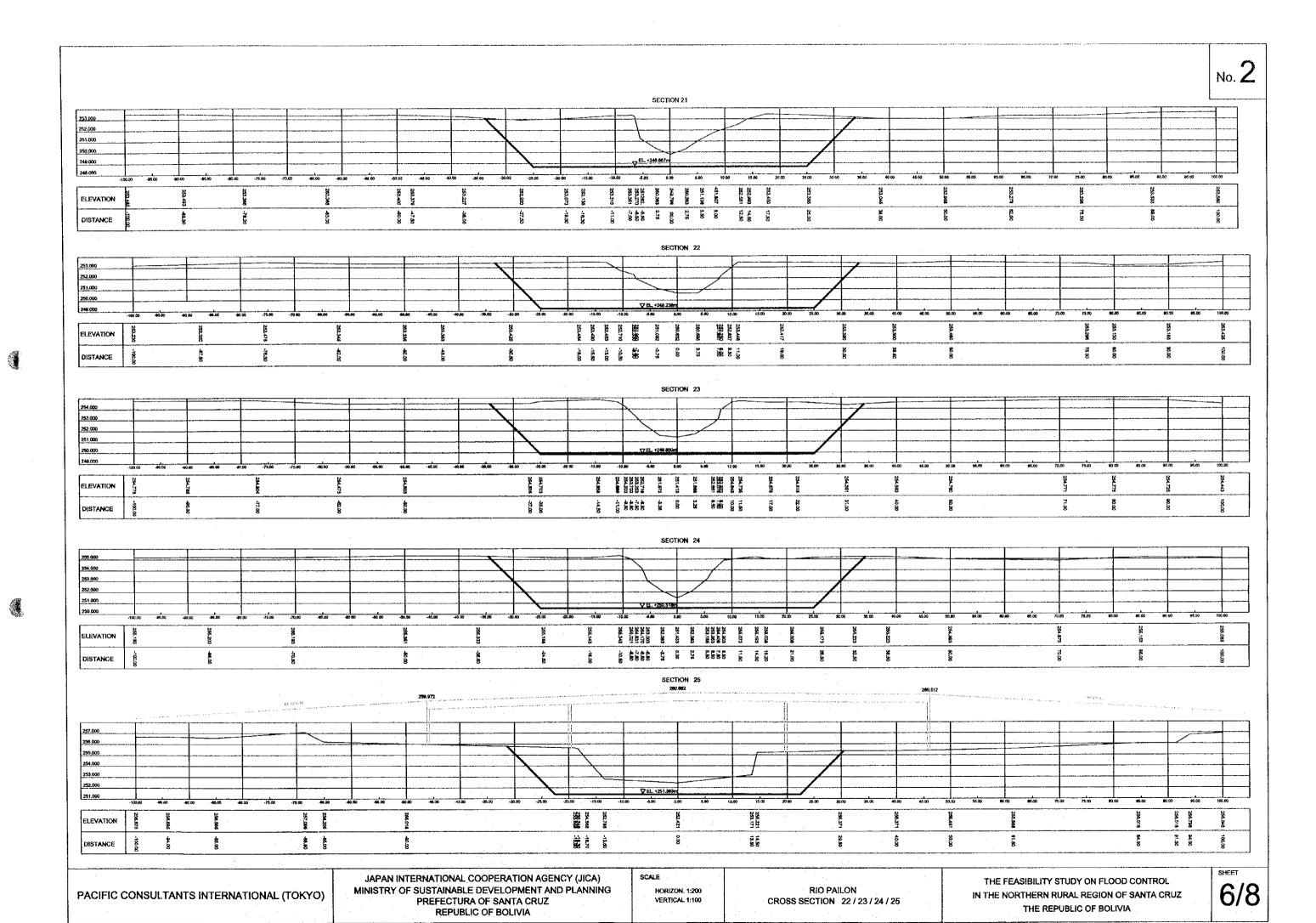


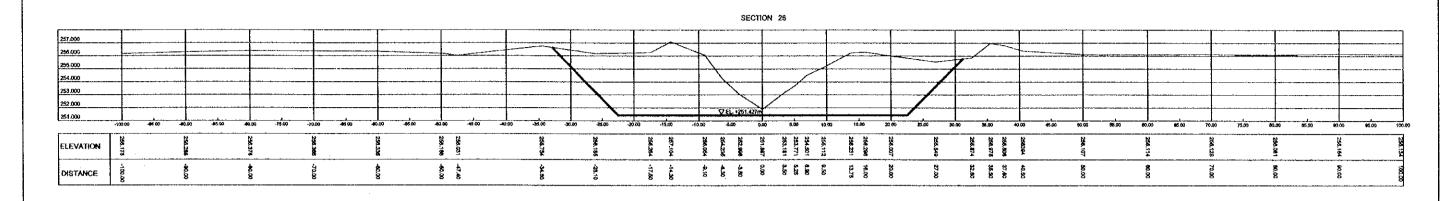
PACIFIC CONSULTANTS INTERNATIONAL (TOKYO)

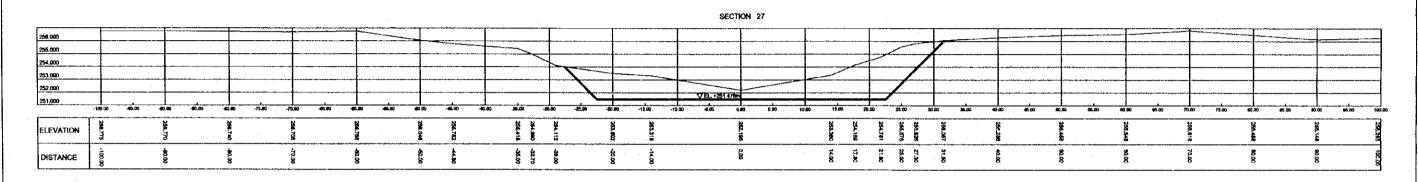
JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)
MINISTRY OF SUSTAINABLE DEVELOPMENT AND PLANNING
PREFECTURA OF SANTA CRUZ
REPUBLIC OF BOLIVIA

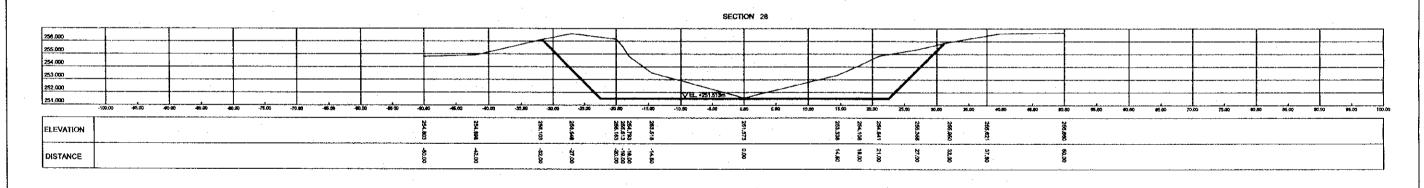
SCALE
HORIZON, 1:200
VERTICAL 1:100

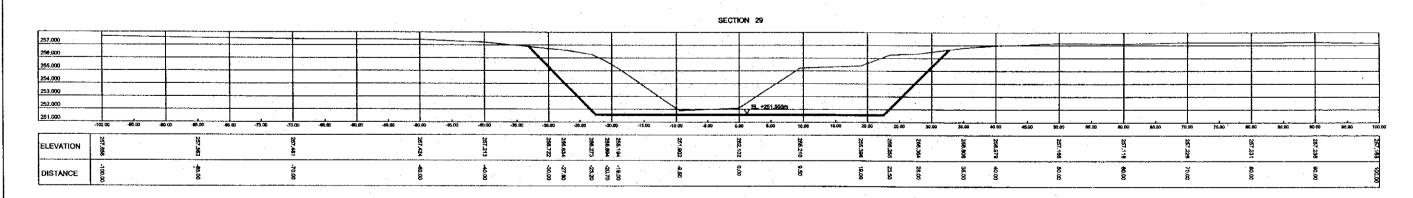
RIO PAILON CROSS SECTION 18 / 19 / 20 / 21 THE FEASIBILITY STUDY ON FLOOD CONTROL
IN THE NORTHERN RURAL REGION OF SANTA CRUZ
THE REPUBLIC OF BOLIVIA



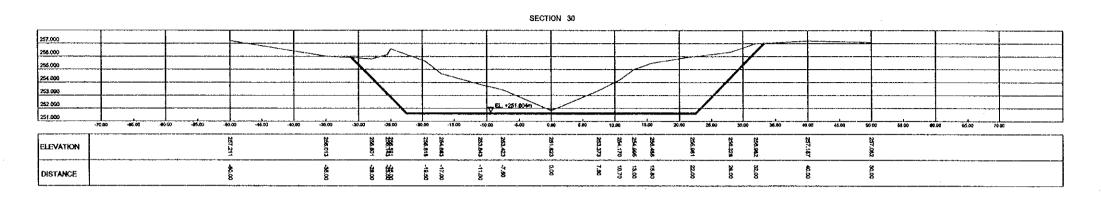


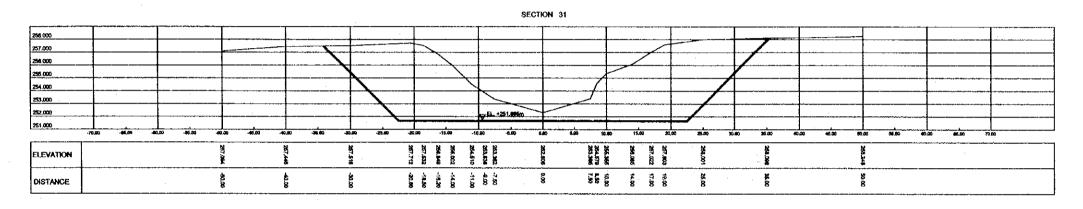


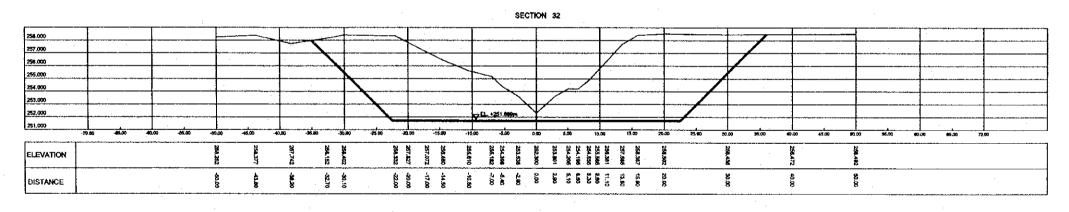


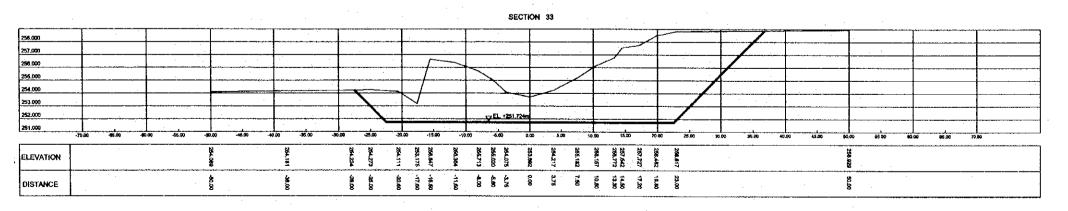


VERTICAL 1:100

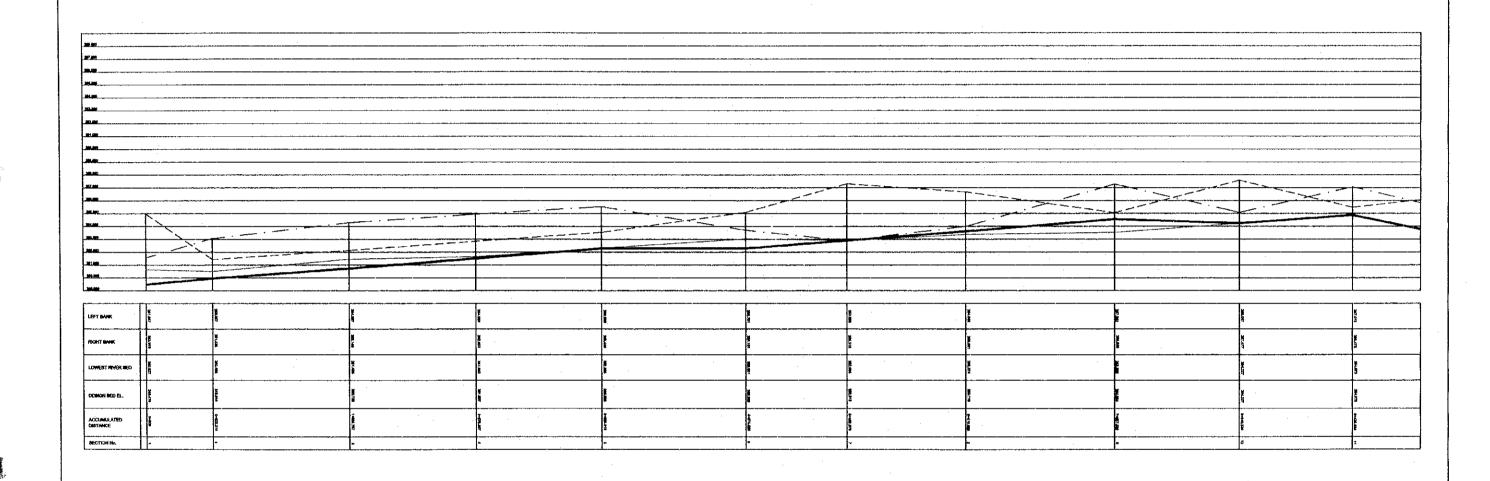








SCALE



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