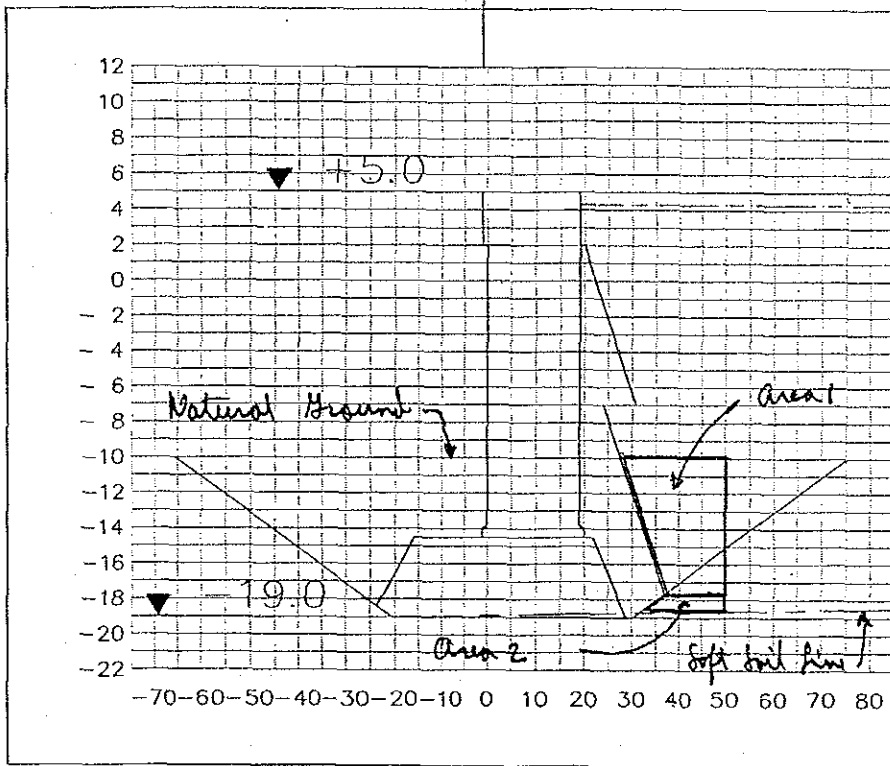


Project	Detailed Design on Port Reactivation Project in La Union	Calc. File No.	
Section	<i>Retention below natural ground; from 0.00 up to 5.00</i>	Calc. Index No.	
Subject		Page No.	Rev.



SECTION 0

$$\text{Area 1: } 7.75 \times \frac{(22.50 + 12.50)}{2} = 135.63 \text{ m}^2$$

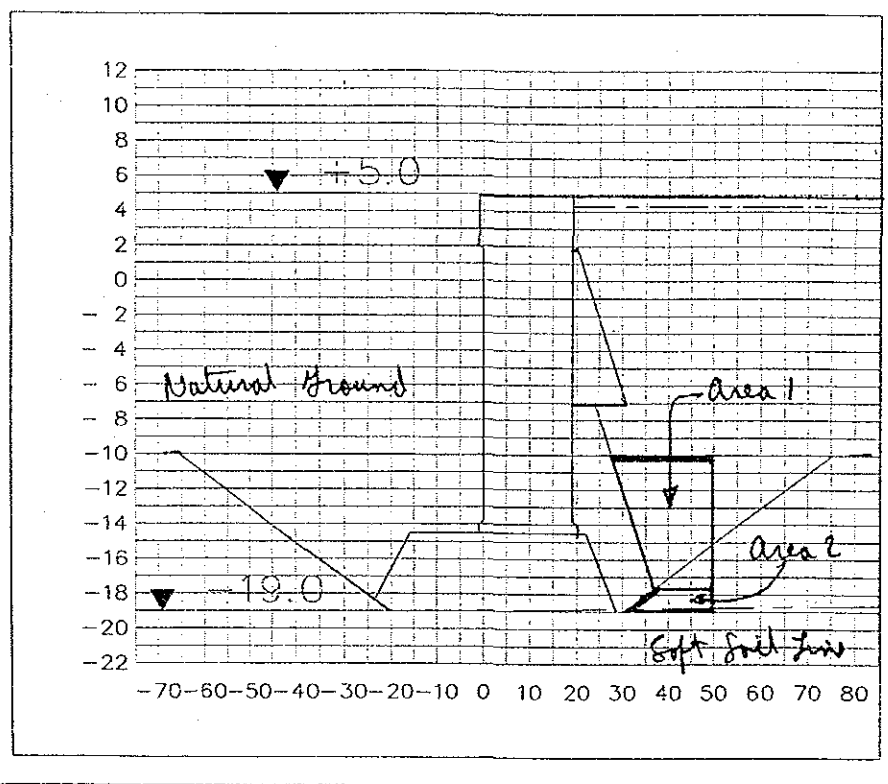
$$\text{Area 2: } 1.00 \times \frac{(12.50 + 17.50)}{2} = 15.00 \text{ m}^2$$

$$\text{Total: } 150.63 \text{ m}^2$$

Prepared by		Checked by	
JAM	25 / II / 2002	/	/ 200

Project	Detailed Design on Port Reactivation Project in La Union	Calc. File No.	
Section	Reclamation below natural ground; from 0.00 to 50.00	Calc. Index No.	
Subject		Page No.	Rev.

References/
Notes



SECTION 1

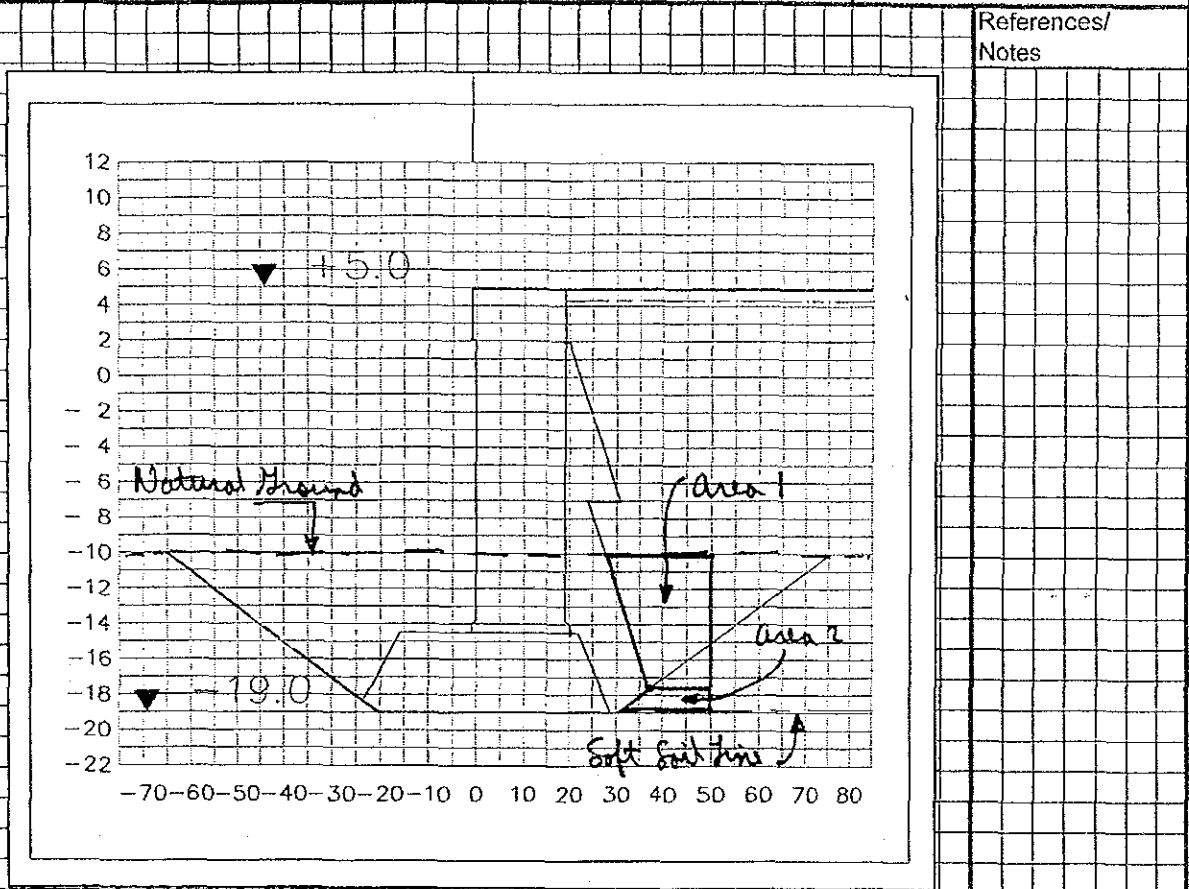
$$\text{Area 1: } 7.75 \times \left(\frac{22.50 + 12.50}{2} \right) = 135.63 \text{ m}^2$$

$$\text{Area 2: } 1.00 \times \left(\frac{12.50 + 17.50}{2} \right) = 15.00 \text{ m}^2$$

$$\text{Total} = 150.63 \text{ m}^2$$

Prepared by	Checked by
JAM	1 / 1200
25 / 12002	

Project	Detailed Design on Port Reactivation Project in La Union	Calc. File No.	
Section	Reclamation below natural ground, from 0.00 up to 50.00	Calc. Index No.	
Subject		Page No.	Rev.



SECTION 2

$$\text{Area 1: } 7.75 \times \left(\frac{22.50 + 12.50}{2} \right) = 139.63 \text{ m}^2$$

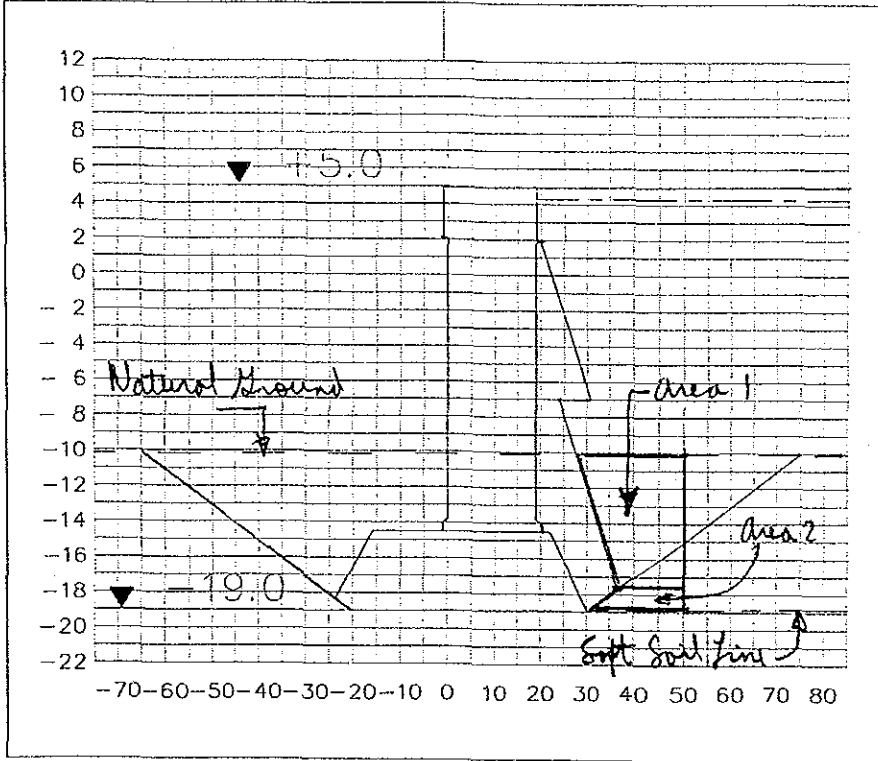
$$\text{Area 2: } 1.00 \times \left(\frac{12.50 + 17.50}{2} \right) = 15.00 \text{ m}^2$$

$$\text{Total: } 150.63 \text{ m}^2$$

Prepared by		Checked by	
JAM	25 / II / 2002	/	/200

Project	Detailed Design on Port Reactivation Project in La Union	Calc. File No.	
Section	Reclamation below natural ground; from 0.00 up to 50cm	Calc. Index No.	
Subject		Page No.	Rev.

References/
Notes



SECTION 3

$$\text{Area 1: } 7.75 \times \left(\frac{22.50 + 12.50}{2} \right) = 135.63 \text{ m}^2$$

$$\text{Area 2: } 11.00 \times \left(\frac{12.50 + 17.50}{2} \right) = 15.00 \text{ m}^2$$

$$\text{Total: } 150.63 \text{ m}^2$$

Prepared by

JAM

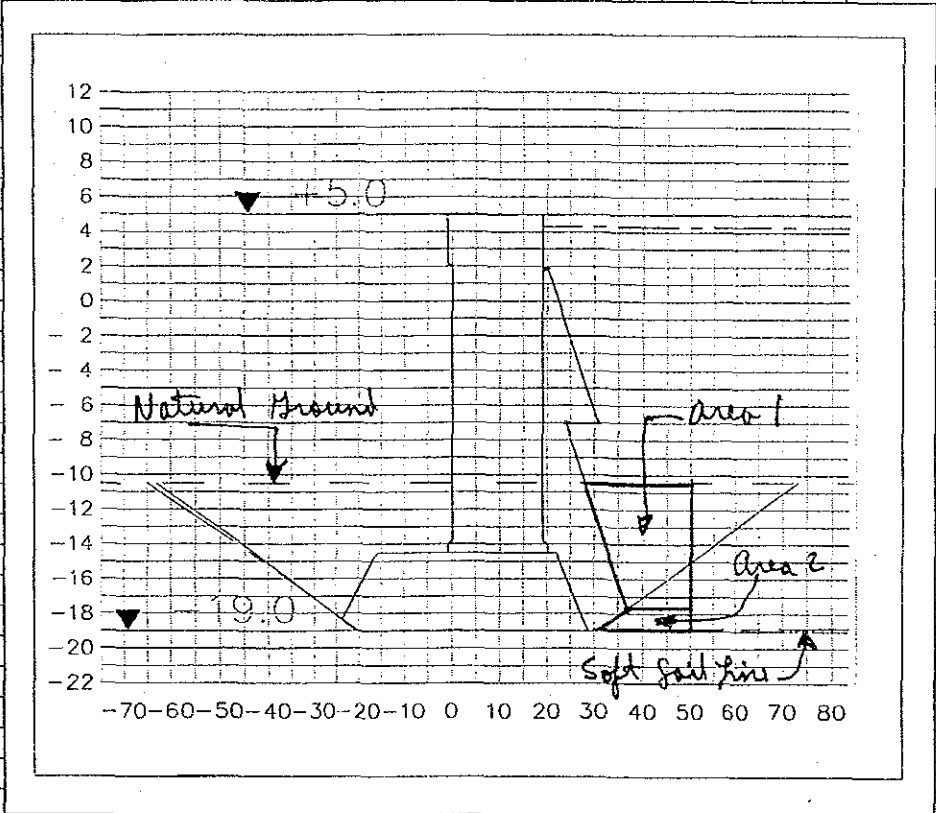
25 / II / 2002

Checked by

/ / 200

Project	Detailed Design on Port Reactivation Project in La Union	Calc. File No.	
Section	Retraction below natural ground; from 0.00 m to 5.00	Calc. Index No.	
Subject		Page No.	Rev.

		References/Notes
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SECTION 4

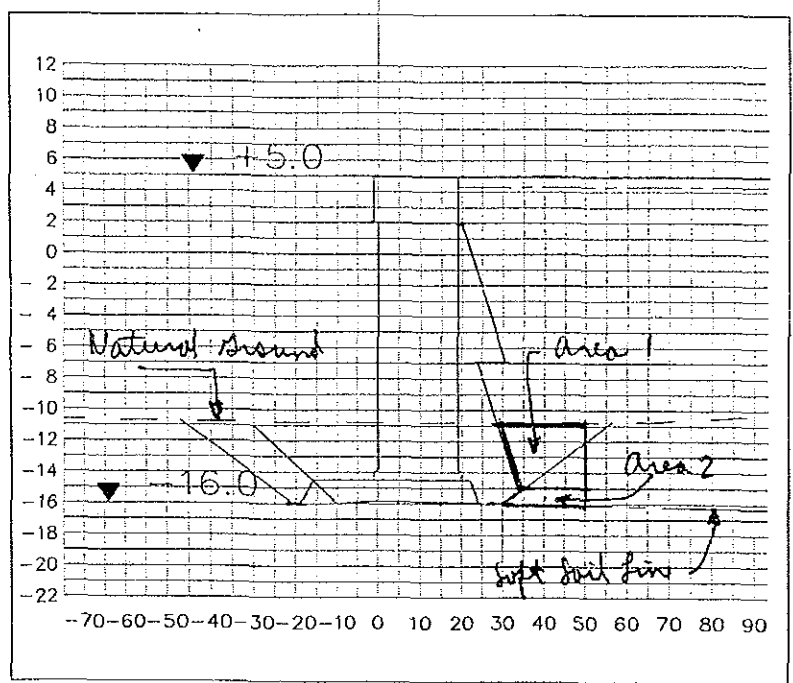
Area 1: $7.35 \times \left(\frac{22.00 + 12.50}{2} \right) = 126.79 \text{ m}^2$

Area 2: $1.25 \times \left(\frac{12.50 + 18.00}{2} \right) = 19.06 \text{ m}^2$

total : 145.85 m^2

Prepared by	JAM	25 / V / 2002	Checked by	/	/200
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Project	Detailed Design on Port Reactivation Project in La Union	Calc. File No.	
Section	Redomation below Natural ground: from 0.00 up to 50.00	Calc. Index No.	
Subject		Page No.	Rev.



SECTION 5

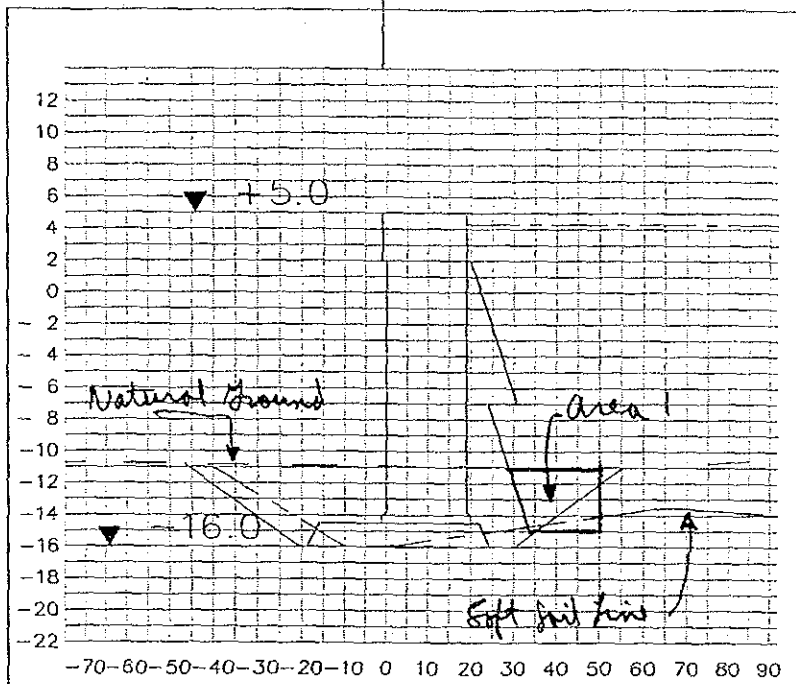
Area 1: $4.00 \times \frac{(22.50 + 17.5)}{2} = 80.00 \text{ m}^2$

Area 2: $1.00 \times \frac{(17.5 + 20)}{2} = 18.75 \text{ m}^2$

Total: 98.75 m²

Prepared by		Checked by	
SAM	25/12/2002		/ 1200

Project	Detailed Design on Port Reactivation Project in La Union	Calc. File No.	
Section	Reclamation below Natural ground / from 0.00 to 50	Calc. Index No.	
Subject		Page No.	Rev.

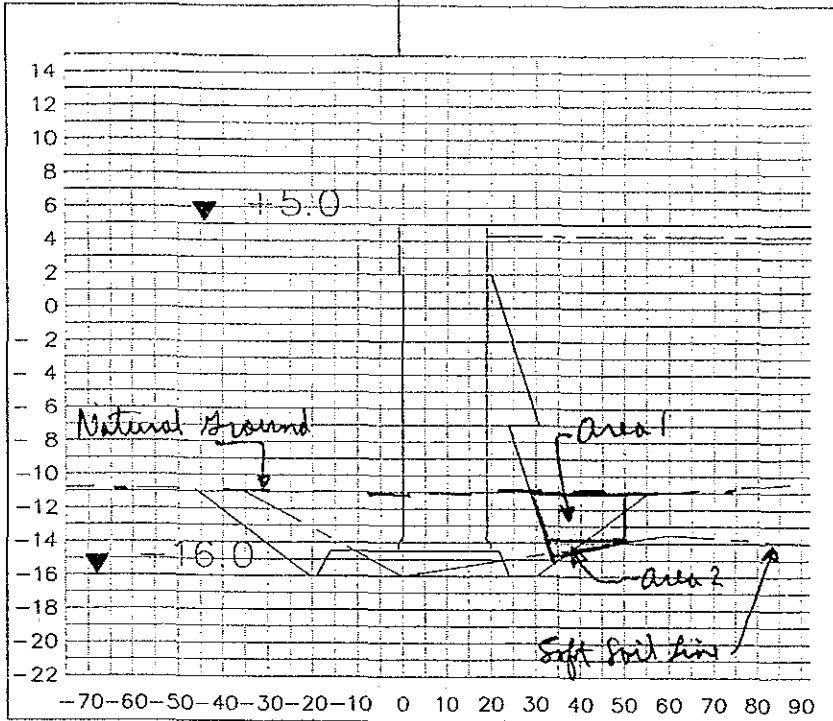


SECTION 6

$$\text{Area 1: } 4.00 \times \left(\frac{20.00 + 17.50}{2} \right) = 75.00 \text{ m}^2$$

Prepared by	JAM	Checked by	/
	25 / 12 / 2002		1 / 200

Project	Detailed Design on Port Reactivation Project in La Union	Calc. File No.	
Section	Redemption below natural ground; from 0.00 up to 5.0	Calc. Index No.	
Subject		Page No.	Rev.



SECTION 7

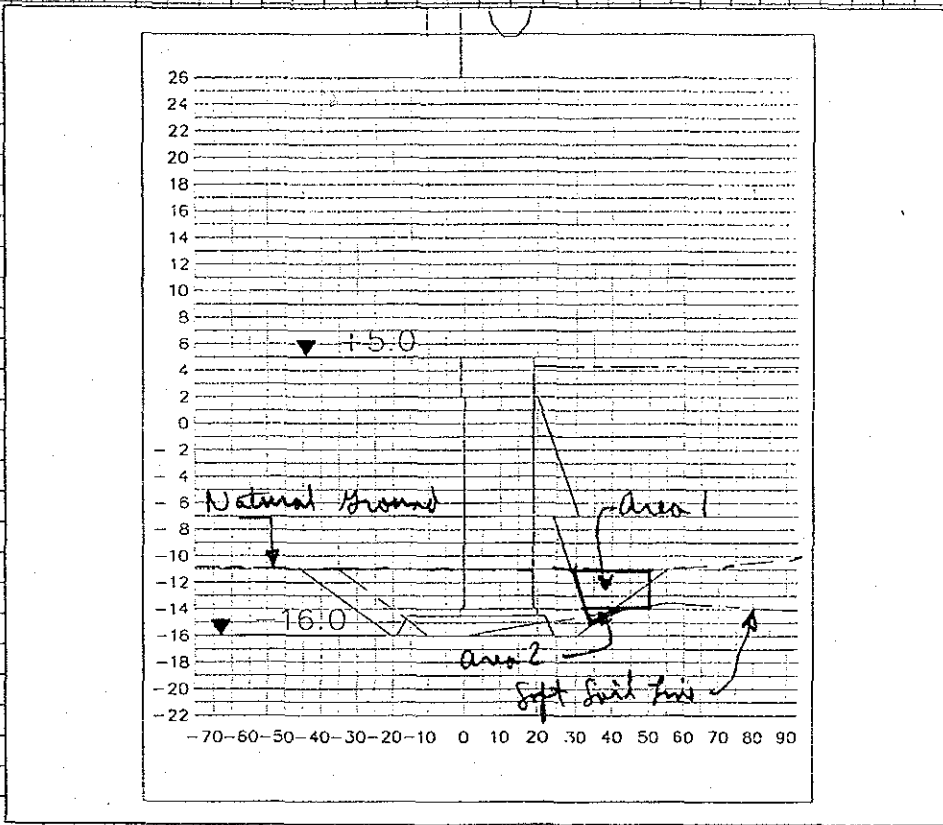
$$\text{Area 1: } 3.00 \times \left(\frac{20.00 + 17.50}{2} \right) = 56.25 \text{ m}^2$$

$$\text{Area 2: } \frac{1}{2} \times 10.75 \times 17.50 = 6.56 \text{ m}^2$$

$$\text{Total: } 62.81 \text{ m}^2$$

Prepared by		Checked by	
JAM	ZS / II / 2002	/	/ 200

Project	Detailed Design on Port Reactivation Project in La Union	Calc. File No.	
Section	Reclamation below natural ground; from 0.00 up to 5.0	Calc. Index No.	
Subject		Page No.	Rev.



References/
Notes

SECTION 8

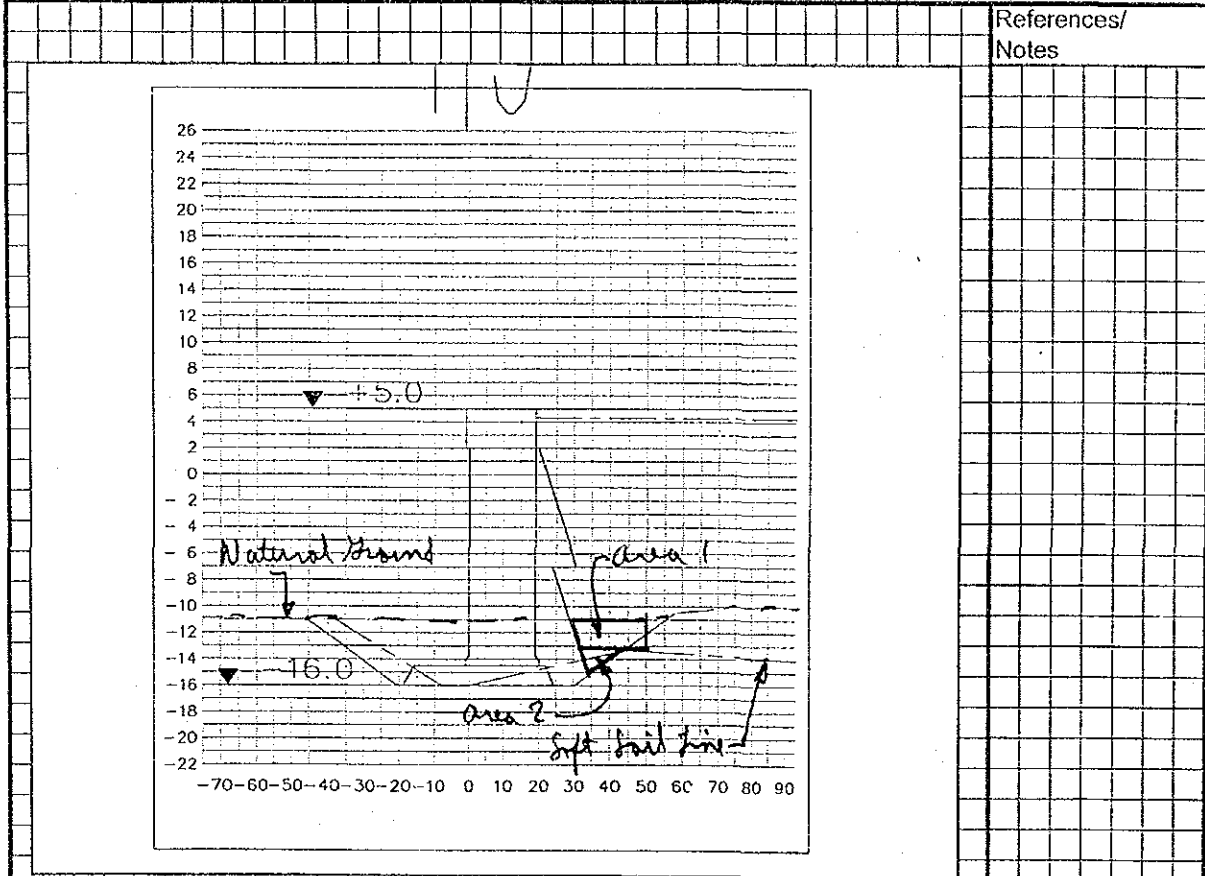
$$\text{Area 1: } 3.00 \times \frac{(20.00 + 17.50)}{2} = 56.25 \text{ m}^2$$

$$\text{Area 2: } \frac{11.00 \times 10.00}{2} = 55.00 \text{ m}^2$$

$$\text{total: } 61.25 \text{ m}^2$$

Prepared by		Checked by	
JAM		/ / 2002	

Project	Detailed Design on Port Reactivation Project in La Union	Calc. File No.	
Section	Reclamation below natural ground; from 0.00 up to 50.00	Calc. Index No.	
Subject		Page No.	Rev.



SECTION 9

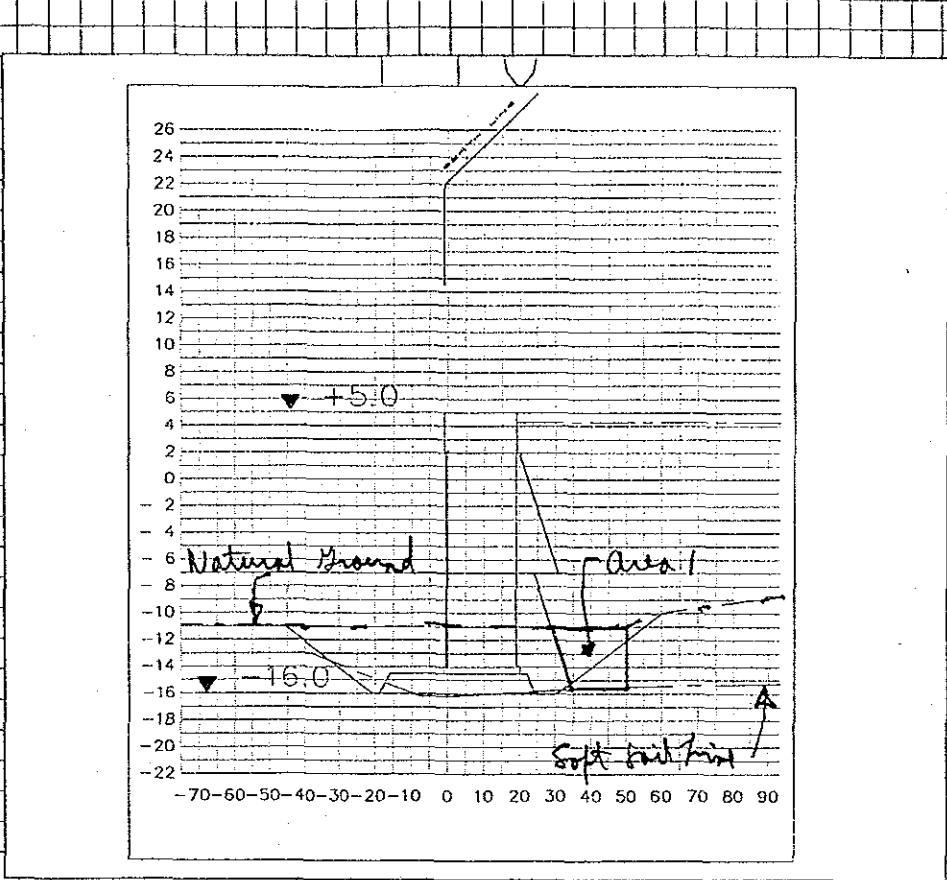
$$\text{Area 1: } 2.00 \times \frac{(20.00 + 17.50)}{2} = 37.50 \text{ m}^2$$

$$\text{Area 2: } \frac{2.00 \times 10.00}{2} = 10.00 \text{ m}^2$$

$$\text{total} = 47.50 \text{ m}^2$$

	Prepared by JAM	Checked by 25 / 1200 2	
			/ 1200

Project	Detailed Design on Port Reactivation Project in La Union	Calc. File No.	
Section	Reclamation below natural ground; from 0.00 to 5.0	Calc. Index No.	
Subject		Page No.	Rev.



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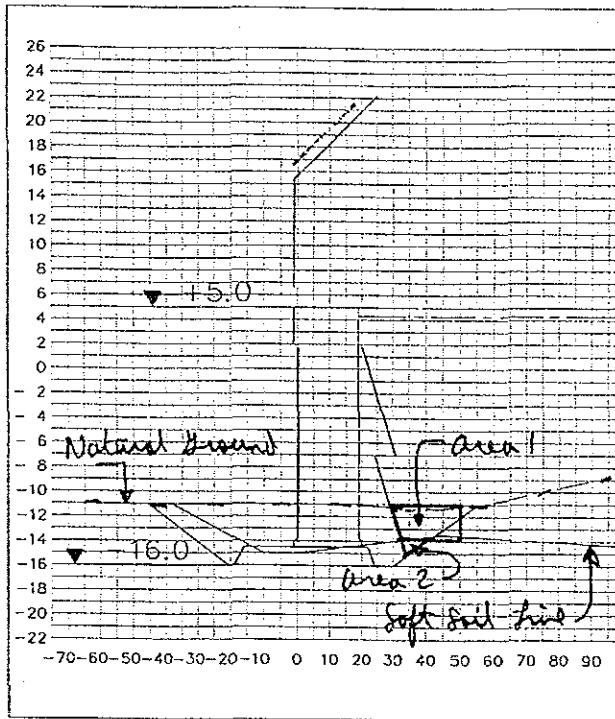
SECTION 10

$$\text{Area 1: } 4.50 \times \left(\frac{20.00 + 17.80}{2} \right) = 84.38 \text{ m}^2$$

Prepared by		Checked by	
JAM	25 / V / 2002		/ 1200

Project	Detailed Design on Port Reactivation Project in La Union	Calc. File No.	
Section	Reclamation below natural ground; from 0.00 up to 50.00	Calc. Index No.	
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SECTION 11

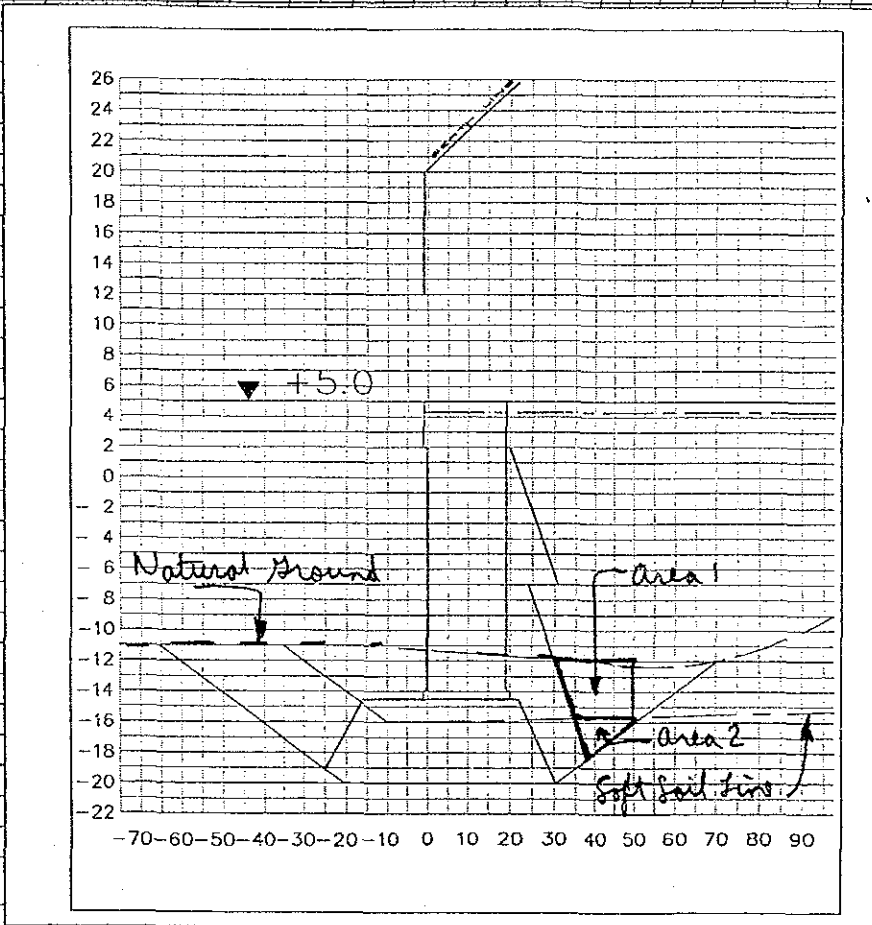
$$\text{Area 1: } 3.00 \times \left(\frac{20.00 + 17.50}{2} \right) = 56.25 \text{ m}^2$$

$$\text{Area 2: } \frac{11.00 \times 10.00}{2} = 5.00 \text{ m}^2$$

$$\text{Total: } 61.25 \text{ m}^2$$

Prepared by	Checked by
SAM	25 / 2/2002
	1 / 1200

Project	Detailed Design on Port Reactivation Project in La Union	Calc. File No.	
Section	Reclamation below natural ground: from 0.00 to 50.00	Calc. Index No.	
Subject		Page No.	Rev.



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SECTION 12

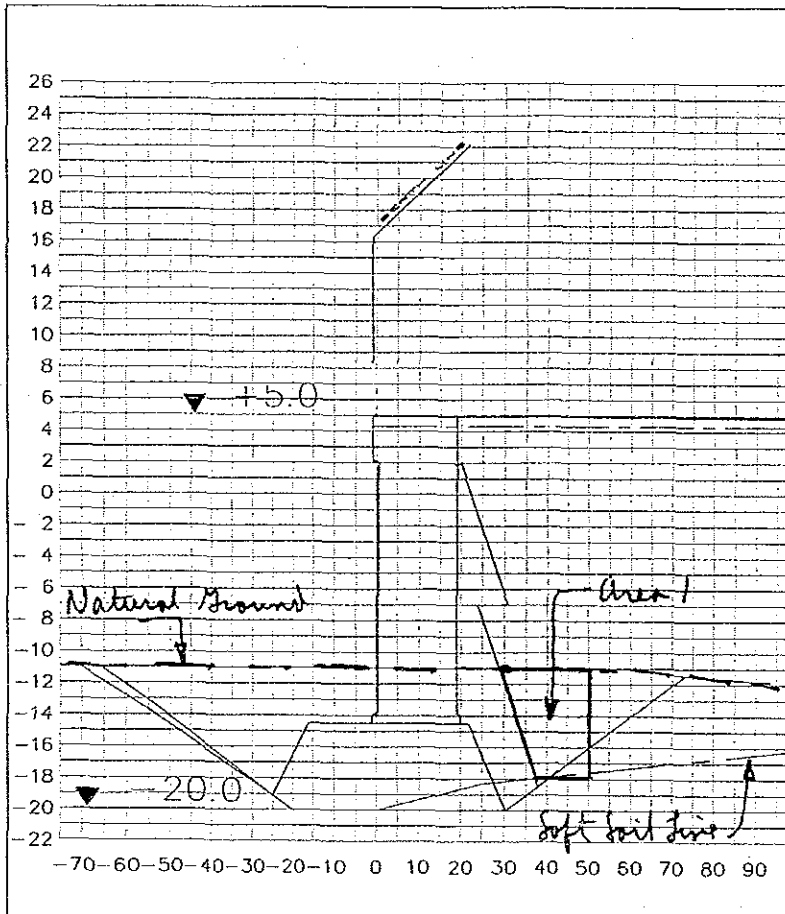
$$\text{Area 1: } 3.75 \times \left(\frac{20.00 + 15.00}{2} \right) = 65.63 \text{ m}^2$$

$$\text{Area 2: } \frac{2.5 \times 12.5}{2} = 15.63 \text{ m}^2$$

$$\text{Total: } 81.26 \text{ m}^2$$

Prepared by		Checked by	
JAM	25 / 1200 2		1 / 200

Project	Detailed Design on Port Reactivation Project in La Union	Calc. File No.	
Section	Reclamation below natural ground: from 0.00 up to 50.00	Calc. Index No.	
Subject		Page No.	Rev.



SECTION 13

$$\text{Area 1} = 7.00 \times \left(\frac{22.00 + 12.50}{2} \right) = 120.75 \text{ m}^2$$

Prepared by

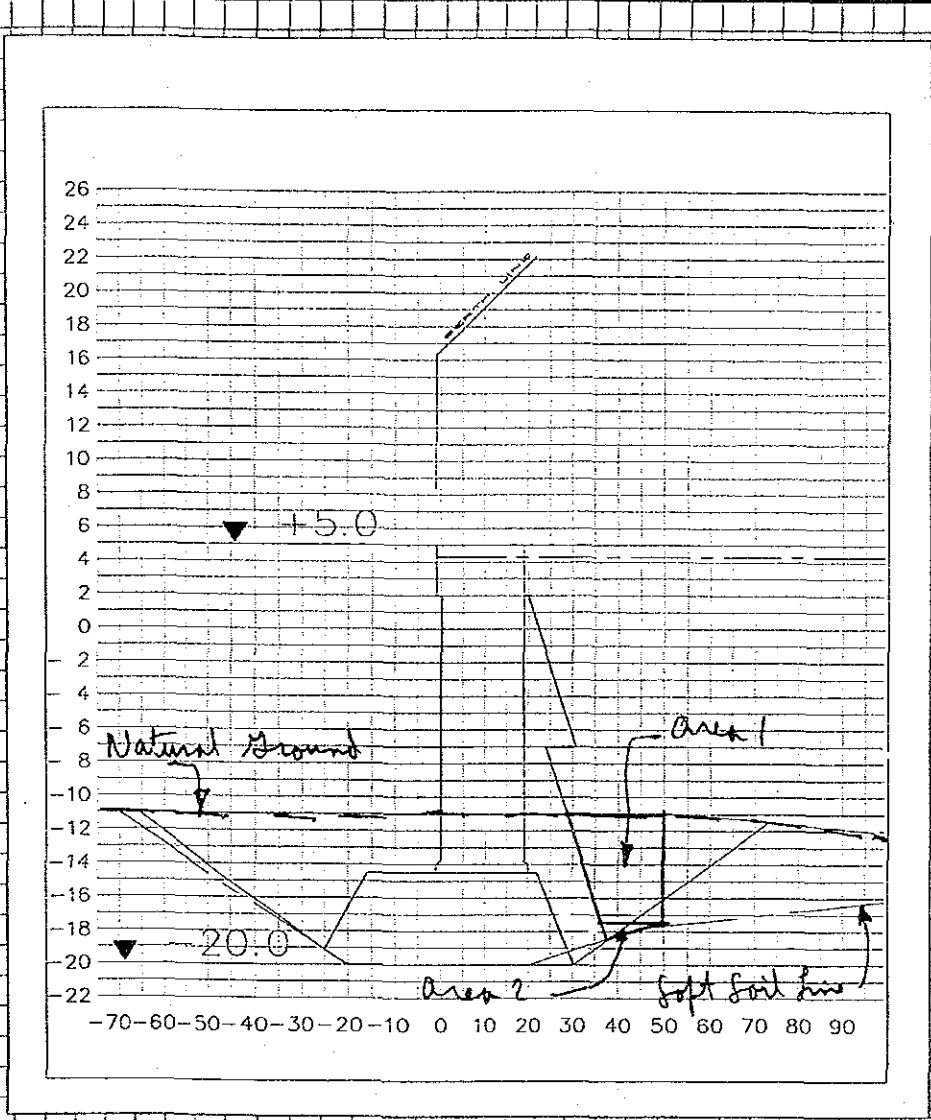
JAM

25 / 12 / 2002

Checked by

/ / 200

Project	Detailed Design on Port Reactivation Project in La Union	Calc. File No.	
Section	Reclamation below natural ground: from 0.00 up to 50.00	Calc. Index No.	
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References/
Notes

SECTION 14

Area 1: $6.50 \times \left(\frac{22.00 + 14.00}{2} \right) = 117.00 \text{ m}^2$

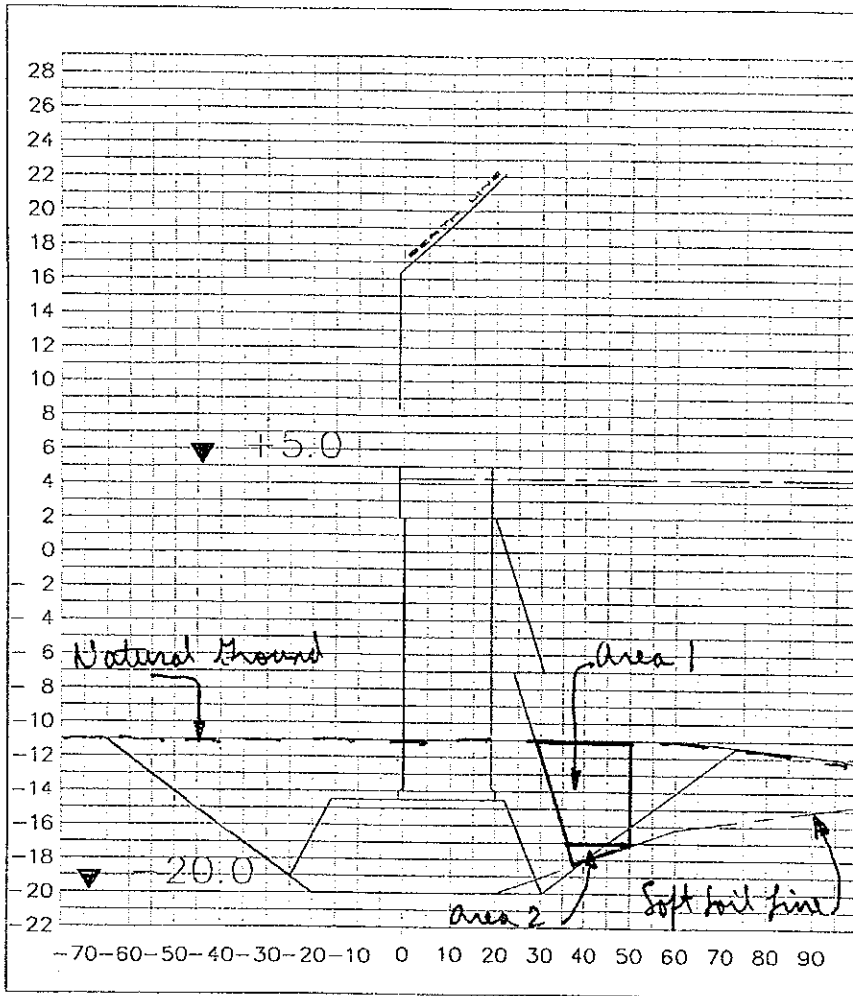
Area 2: $\frac{1.00 \times 12.50}{2} = 6.25 \text{ m}^2$

123.25 m^2

Prepared by	JAM	25 / V / 2002	Checked by	/	1200
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Project	Detailed Design on Port Reactivation Project in La Union	Calc. File No.	
Section	Reclamation below natural ground: from 0.00 up to SD	Calc. Index No.	
Subject		Page No.	Rev.

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SECTION 15

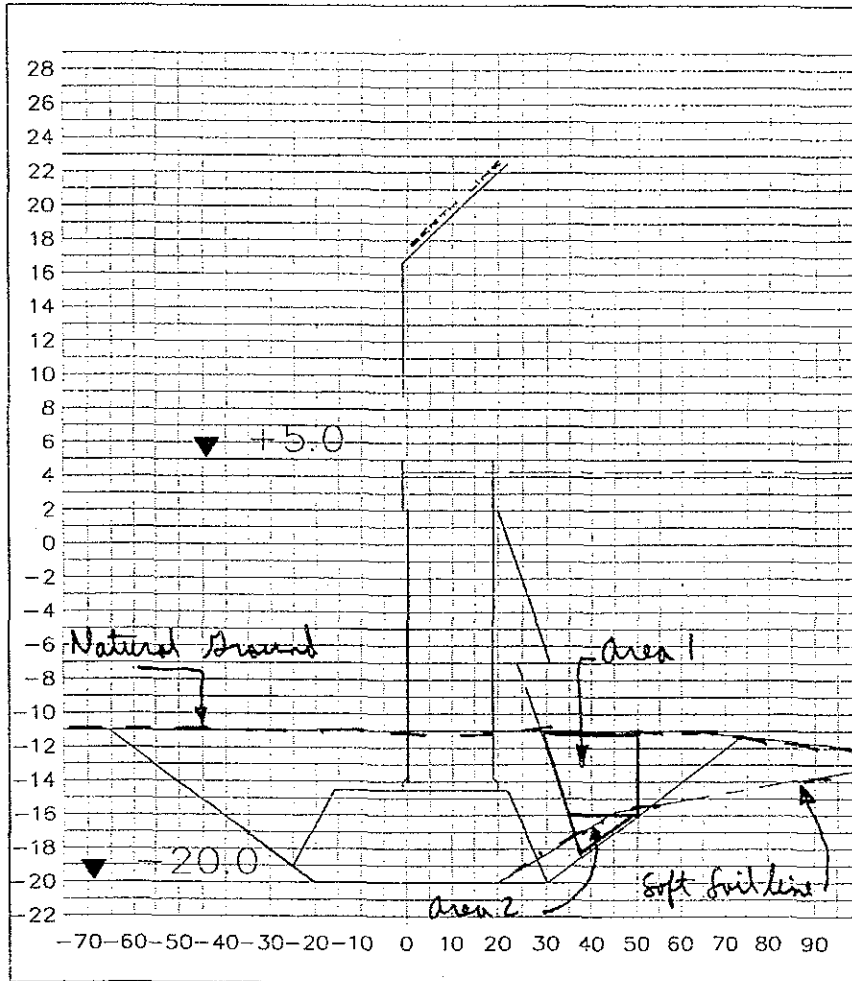
$$\text{Area 1: } 6.00 \times \left(\frac{21.00 + 14.00}{2} \right) = 115.00 \text{ m}^2$$

$$\text{Area 2: } \frac{1.00 \times 12.50}{2} = 6.25 \text{ m}^2$$

$$\text{total} = 121.25 \text{ m}^2$$

Prepared by JAM		Checked by	
28 / V / 2002		/ / 2002	

Project	Detailed Design on Port Reactivation Project in La Union	Calc. File No.	
Section	Reclamation below natural ground, from 0.00 up to 5.0	Calc. Index No.	
Subject		Page No.	Rev.



SECTION 16

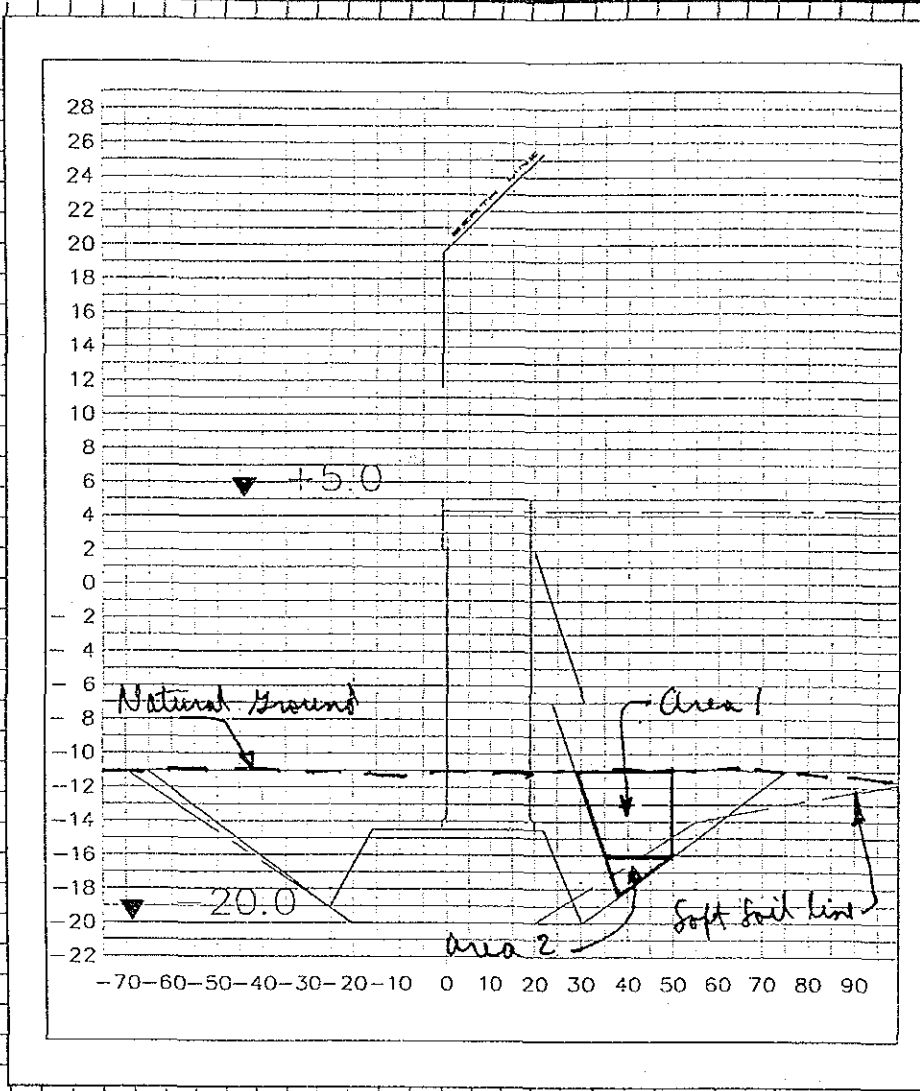
$$\text{Area 1: } 5.00 \times \left(\frac{20.00 + 15.00}{2} \right) = 87.5 \text{ m}^2$$

$$\text{Area 2: } \frac{2.00 \times 12.5}{2} = 12.5 \text{ m}^2$$

$$\text{Total} = 100.00 \text{ m}^2$$

Prepared by	JAM	28 / V / 2002	Checked by	/ / 200
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Project	Detailed Design on Port Reactivation Project in La Union	Calc. File No.	
Section	<i>Reclamation below natural ground from 0.00 to 5.00</i>	Calc. Index No.	
Subject		Page No.	Rev.



References/ Notes	
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SECTION 17

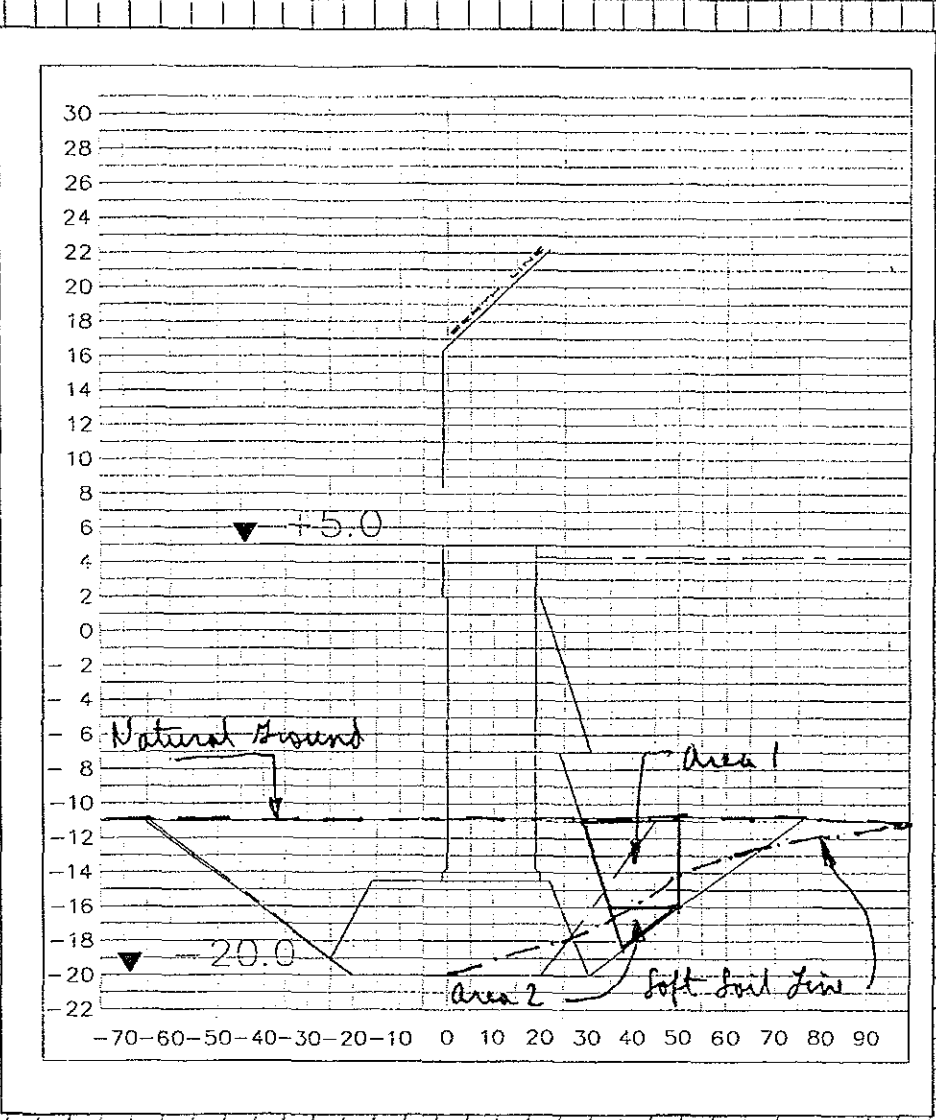
Area 1: $5.00 \times \left(\frac{20.00 + 15.00}{2} \right) = 87.50 \text{ m}^2$

Area 2: $\frac{2.00 \times 12.5}{2} = 12.50 \text{ m}^2$

total = 100.00 m²

Prepared by	JAM	28/1/2002	Checked by	/ /200
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Project	Detailed Design on Port Reactivation Project in La Union	Calc. File No.	
Section	Reclamation below natural ground; from 0.00 up to 50.00	Calc. Index No.	
Subject		Page No.	Rev.



SECTION 18

Area 1 : $5.00 \times \left(\frac{20.00 + 15.00}{2} \right) = 87.50 \text{ m}^2$

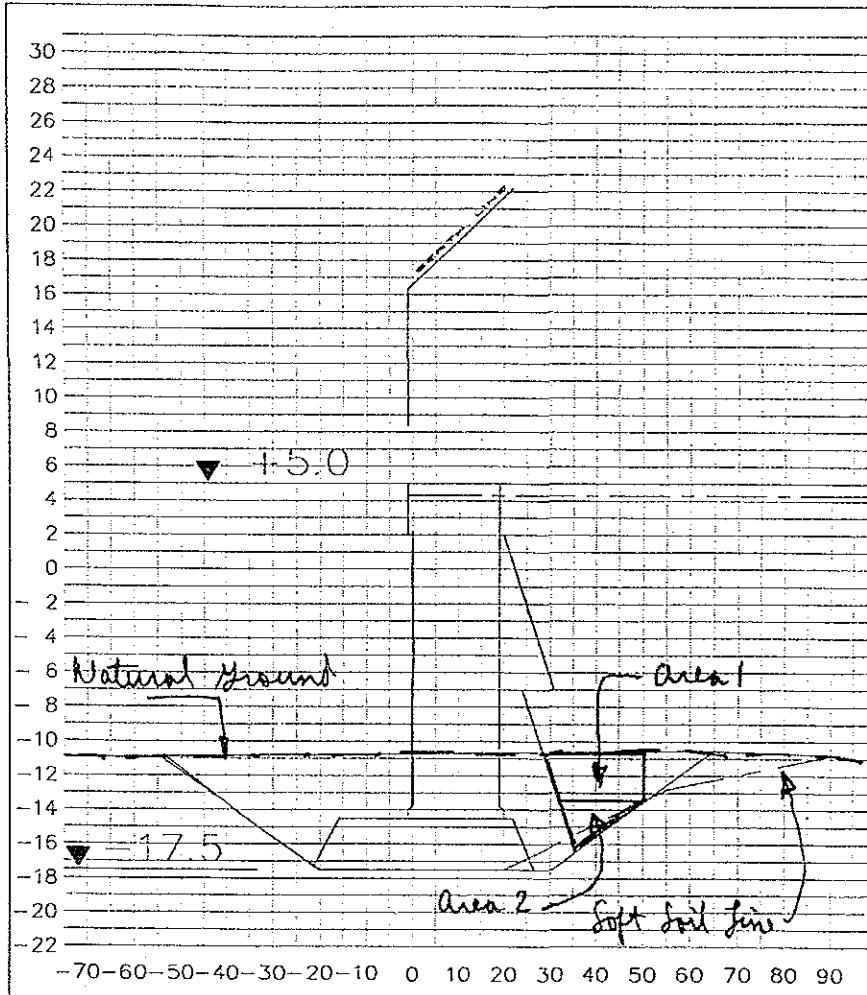
Area 2 : $\frac{2.00 \times 12.5}{2} = 12.50 \text{ m}^2$

Total : 100.00 m²

Prepared by	JAM	Checked by	
	28 / II / 2002		1 / 1200

Project	Detailed Design on Port Reactivation Project in La Union	Calc. File No.	
Section	Reclamation below natural ground ^{from} 0.00 up to 50.00	Calc. Index No.	
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SECTION 19

$$\text{Area 1: } 2.50 \times \frac{(20.00 + 17.50)}{2} = 46.88 \text{ m}^2$$

$$\text{Area 2: } \frac{2.50 \times 16.00}{2} = 20.00 \text{ m}^2$$

$$\text{Total: } 66.88 \text{ m}^2$$

Prepared by

JAM

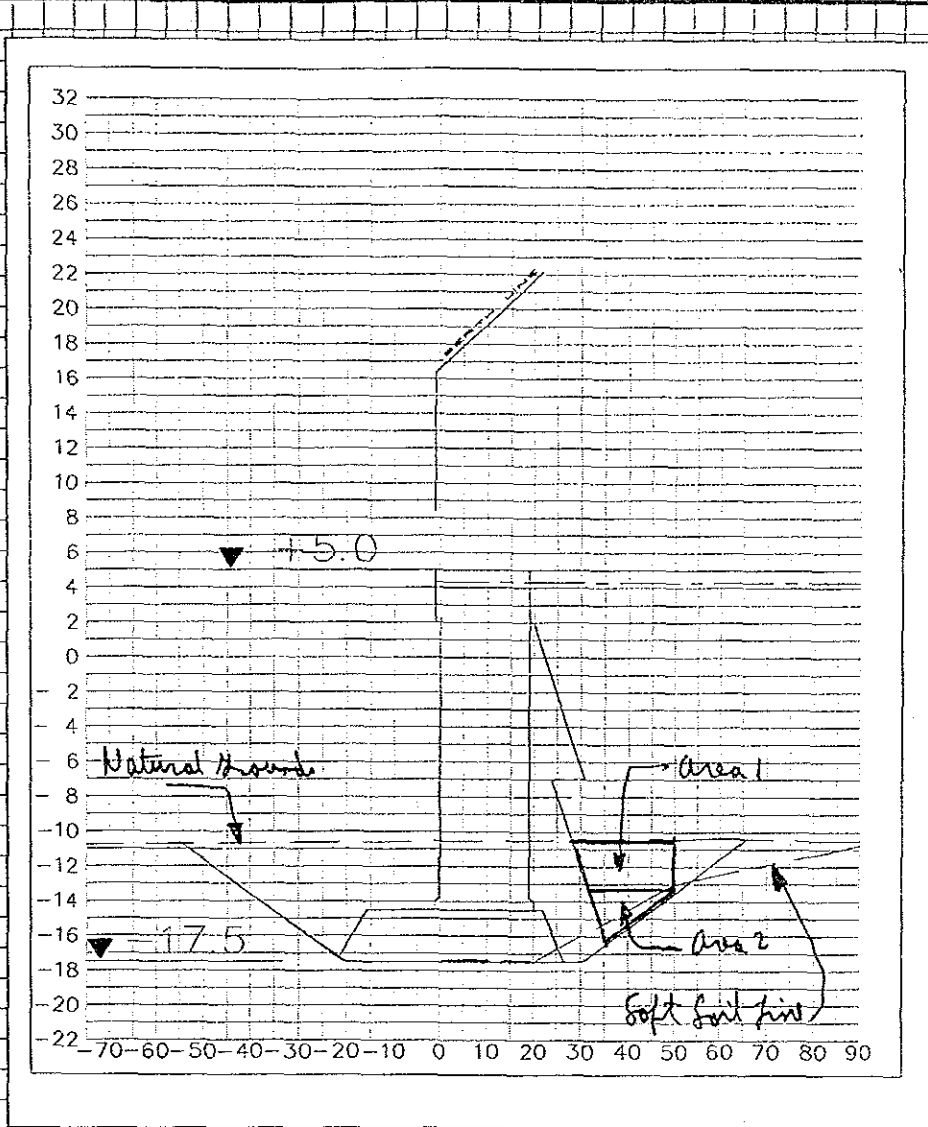
Checked by

28/V/2002

/

/200

Project	Detailed Design on Port Reactivation Project in La Union	Calc. File No.	
Section	Reclamation below natural ground: 0.00 up to 50.00	Calc. Index No.	
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SECTION 20

Area 1: $2.50 \times \left(\frac{22.50 + 18.00}{2} \right) = 50.63 \text{ m}^2$

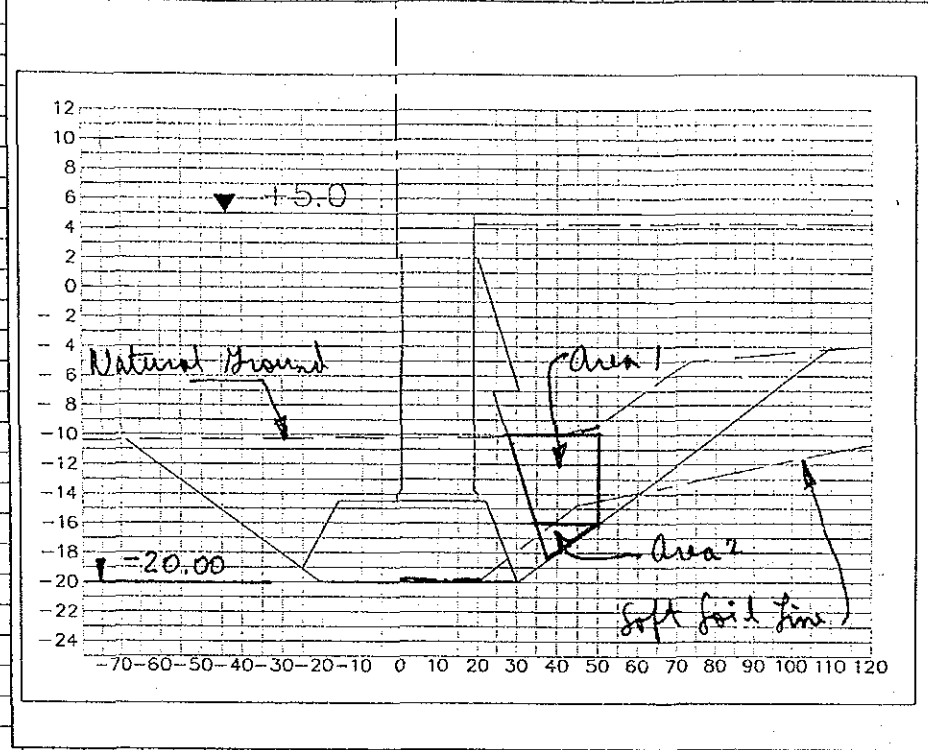
Area 2: $\frac{2.75 \times 16.00}{2} = 22.00 \text{ m}^2$

total: 72.63 m²

Prepared by		Checked by	
JAM	28/11/2002		1/200

Project	Detailed Design on Port Reactivation Project in La Union	Calc. File No.	
Section	Reclamation below natural ground from: 0.00 to 50.00	Calc. Index No.	
Subject		Page No.	Rev.

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SECTION 21

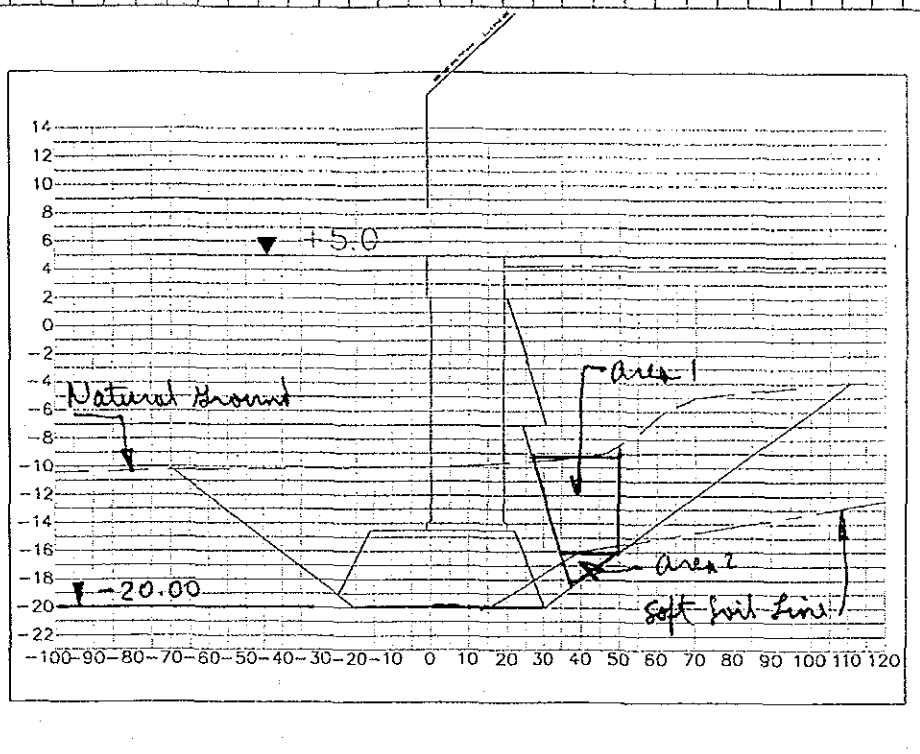
$$\text{Area 1: } 6.00 \times \left(\frac{22.50 + 15.00}{2} \right) = 112.50 \text{ m}^2$$

$$\text{Area 2: } \frac{2.25 \times 14.00}{2} = 15.75 \text{ m}^2$$

$$\text{Total: } 128.25 \text{ m}^2$$

Prepared by		Checked by	
JAM	28/II/2002	/	/200

Project	Detailed Design on Port Reactivation Project in La Union	Calc. File No.	
Section	Reclamation below natural ground from: 0.00 up to 50.00	Calc. Index No.	
Subject		Page No.	Rev.



References/
Notes

SECTION 22

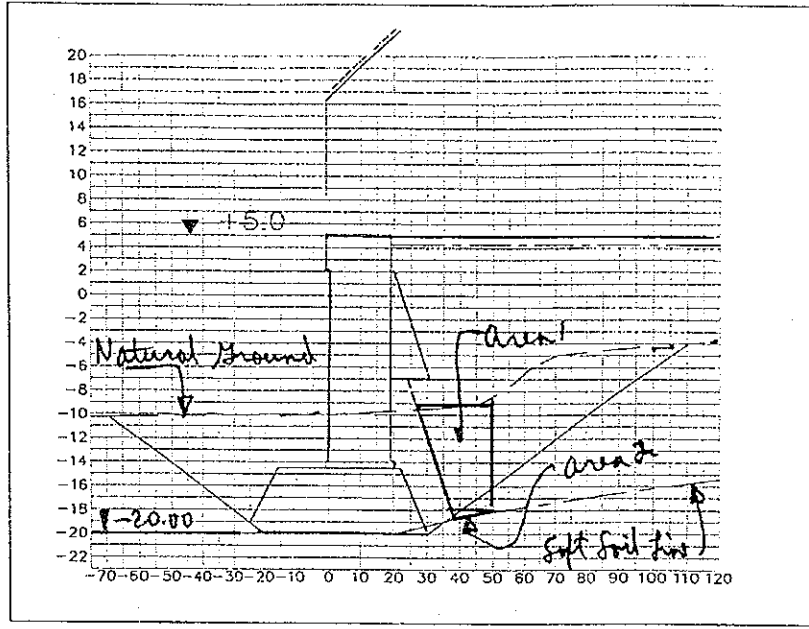
Area 1: $7.00 \times \frac{(22.50 + 19.00)}{2} = 181.25 \text{ m}^2$

Area 2: $\frac{2.00 \times 12.5}{2} = 12.50 \text{ m}^2$

total : 143.75 m^2

Prepared by		Checked by	
JAM	28/IX/2002	/	/200

Project	Detailed Design on Port Reactivation Project in La Union	Calc. File No.	
Section	Reclamation below natural ground form: 0.00 up to 50.00	Calc. Index No.	
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References/
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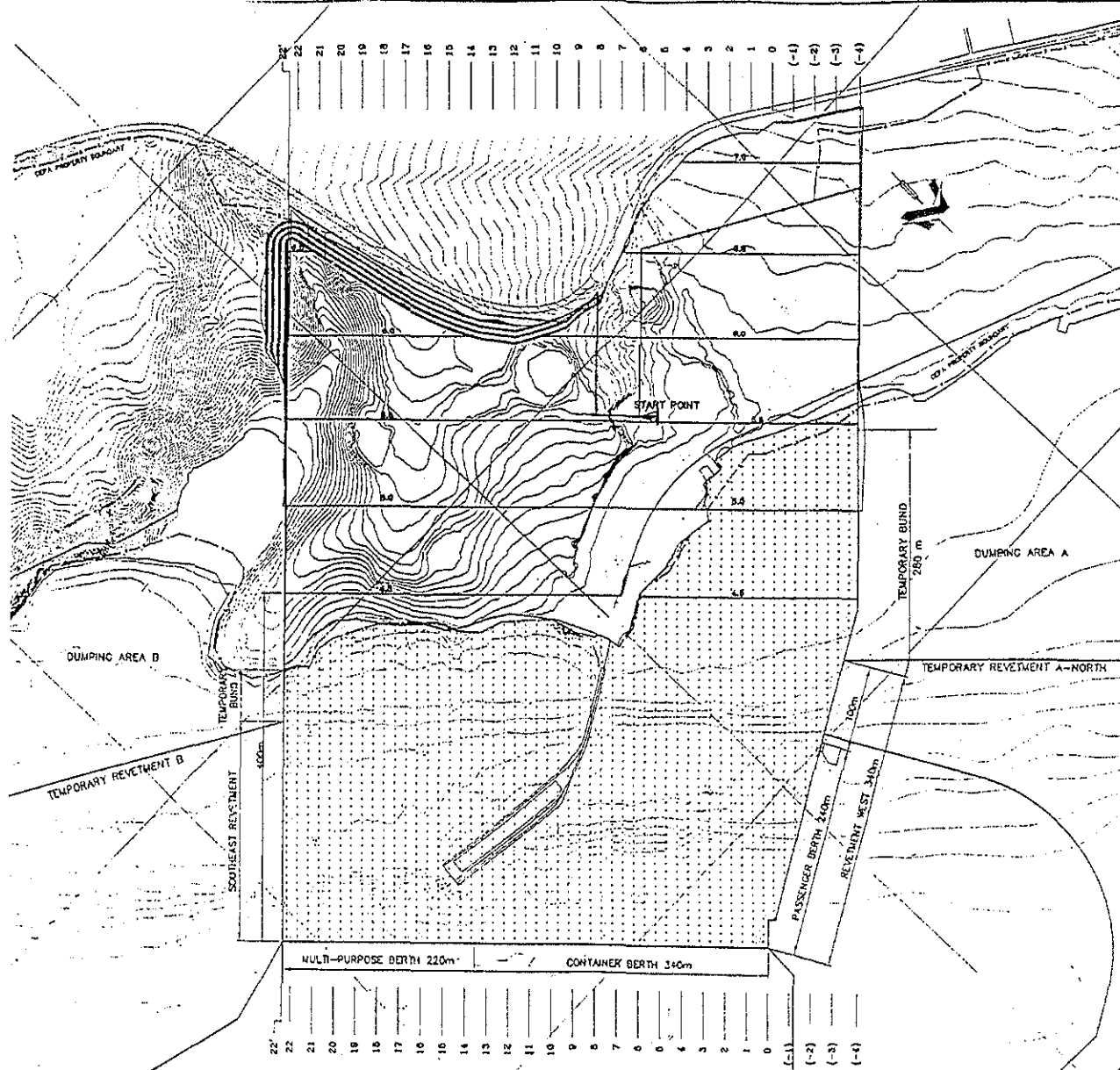
SECTION 22'

$$\text{Area 1: } 9 \times \left(\frac{23.00 + 13.00}{2} \right) = 162.00 \text{ m}^2$$

$$\text{Area 2: } \frac{0.75 \times 11.00}{2} = 4.13 \text{ m}^2$$

$$\text{Total: } 166.13 \text{ m}^2$$

Prepared by		Checked by	
JAM		28 / V / 2002	
		/ / 200	



1. PROJECT NAME
 2. PROJECT LOCATION
 3. PROJECT NO.
 4. SHEET NO.
 5. DATE
 6. SCALE
 7. DRAWN BY
 8. CHECKED BY
 9. APPROVED BY

JICA
 JAPAN INTERNATIONAL
 COOPERATION AGENCY
 (JICA)
Cpa
 COMISION EJECUTIVA
 PORTUARIA Y TONOMA
 (CEPAT)

DETAILED DESIGN ON PORT REACTIVATION
 PROJECT IN LA UNION PROVINCE
 OF THE REPUBLIC OF EL SALVADOR
SKP
 NIPPON KOKI CO. LTD.

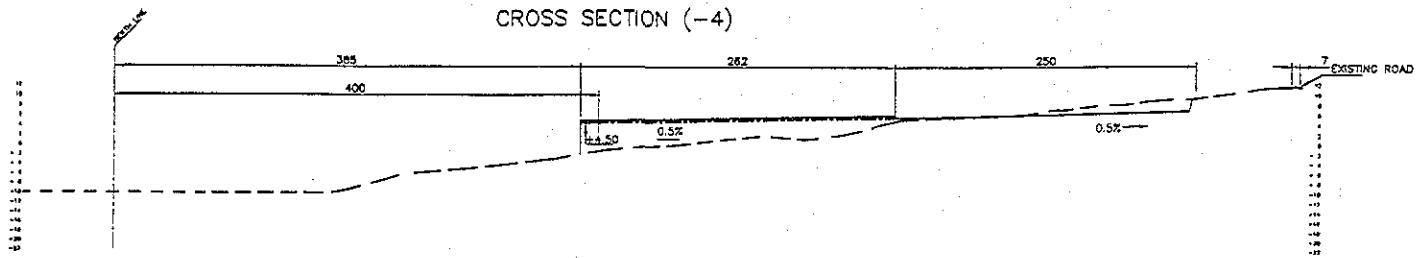
DRAWN BY
 CHECKED BY
 APPROVED BY

SECTION
 SUB-SECTION
 TITLE
**DREDGING AND RECLAMATION WORK
 GENERAL**
**RECLAMATION AND
 EXCAVATION PLAN**

DATE
 JULY/2002
 SCALE
 1:5,000
 DRAWING NO.

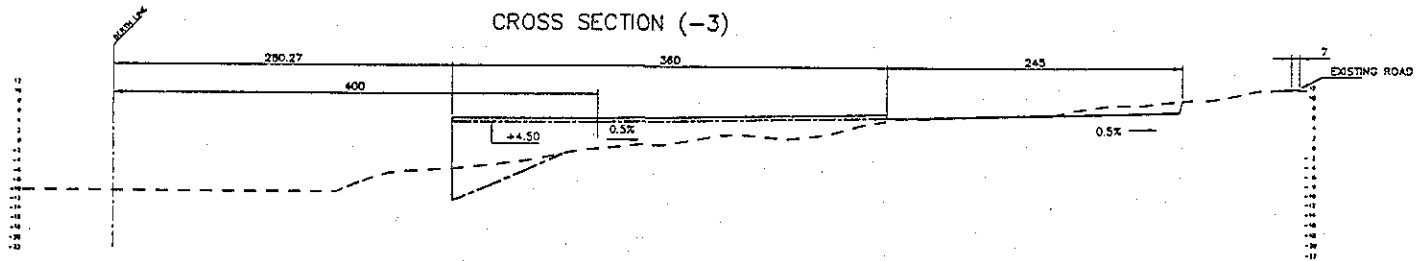
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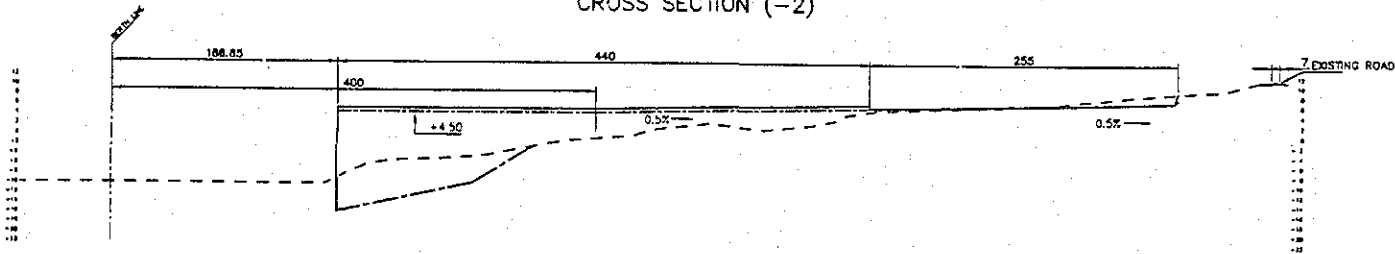
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CROSS SECTION (-3)



DISTANCE: 25m

CROSS SECTION (-2)

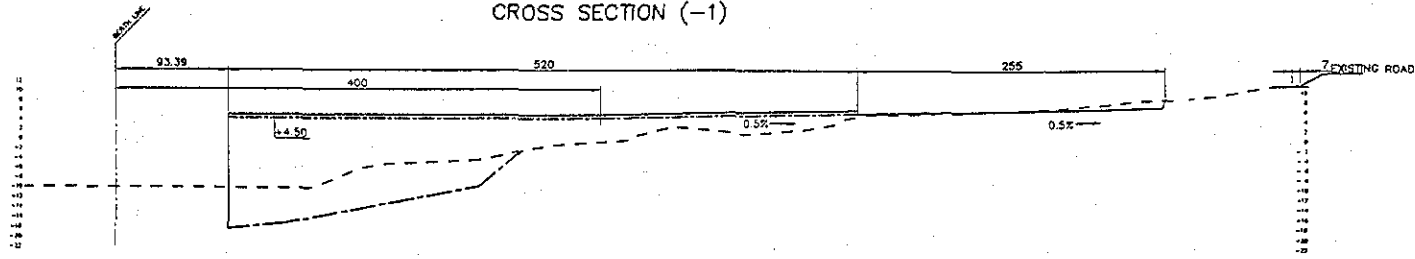


- LEGEND:
- EXISTING ELEVATION LINE
 - RECLAMATION LINE (+4.50)
 - PLANNED ELEVATION
 - SEE SHEET: DW-PV-00-004
 - SOFT SOIL

REV. NO. DATE	DESCRIPTION	BY	APPROVED DATE	JICA JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)	DETAILED DESIGN ON FORT REACTIVATION PROJECT IN LA UNION PROVINCE OF THE REPUBLIC OF EL SALVADOR	DESIGNED BY :	SECTION : DREDGING AND RECLAMATION WORK	DATE : JULY/2002
						CHECKED BY :		
				GPA COMISION EJECUTIVA PORTUARIA AUTONOMA (CEPA)	NIPPON KOEI CO., LTD.	APPROVED BY :	SUB-SECTION : CROSS SECTION (-4, -3, -2)	SCALE : V= 1:1000
								DRAWING NO. : DW-DR-04-001

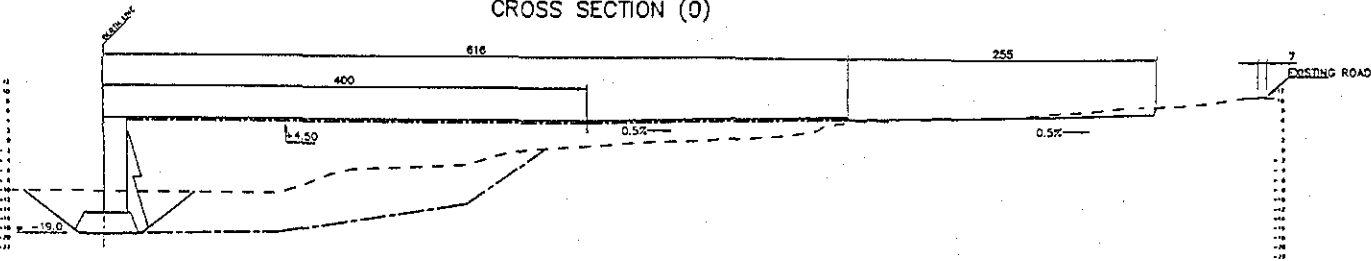
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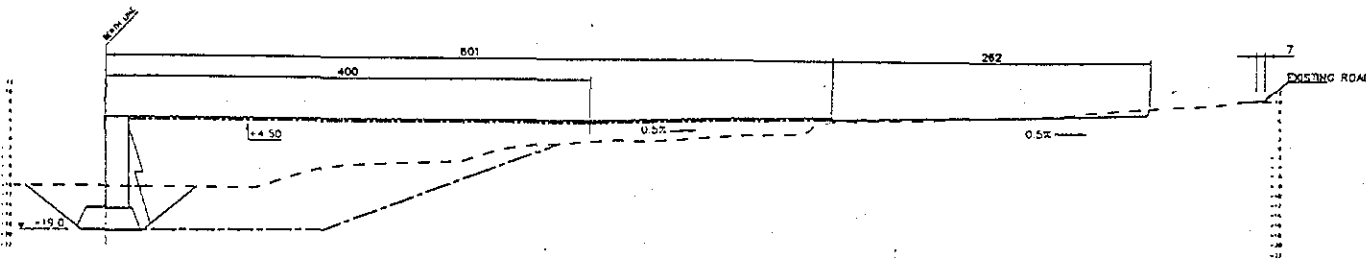
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CROSS SECTION (0)



DISTANCE: 25m

CROSS SECTION (1)

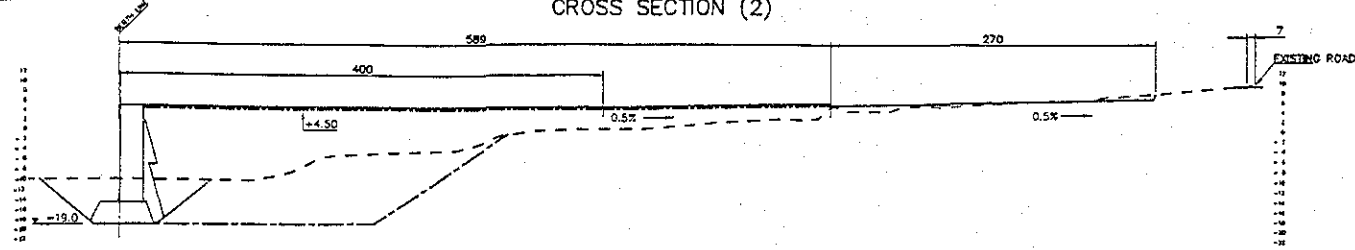


- LEGEND:
- EXISTING ELEVATION LINE
 - RECLAMATION LINE (+4.50)
 - PLANNED ELEVATION
 - SEE SHEET: DW-PV-00-004
 - SOFT SOIL

REV. NO.	DATE	CORRECTION	BY	APPROVED DATE	JICA JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)	DETAILED DESIGN ON PORT REACTIVATION PROJECT IN LA UNION PROVINCE OF THE REPUBLIC OF EL SALVADOR	DESIGNED BY:	SECTION: DREDGING AND RECLAMATION WORK	DATE: JULY/2002
							CHECKED BY:		
					Gpa COMISION EJECUTIVA PORTUARIA AUTONOMA (CEPA)	NIPPON KOEI CO., LTD.	APPROVED BY:	CROSS SECTION (-1,0,1)	SCALE: V= 1:1000
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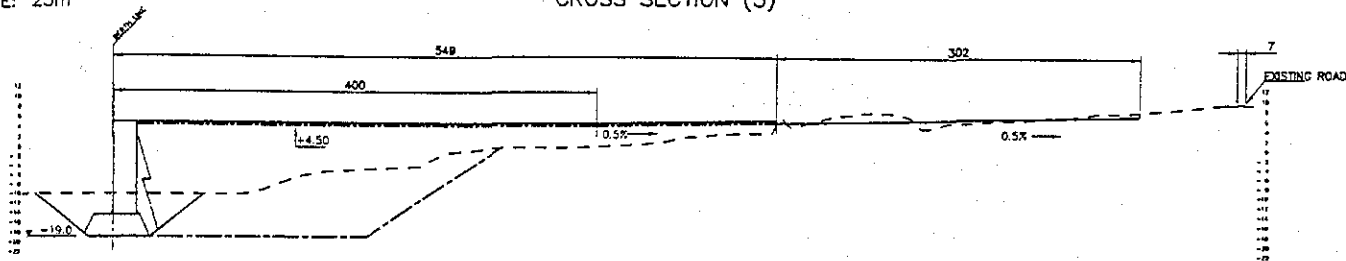
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CROSS SECTION (2)



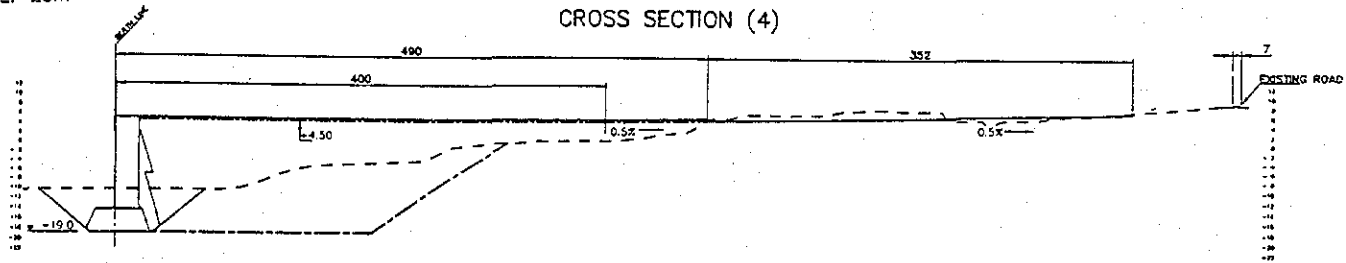
DISTANCE: 25m

CROSS SECTION (3)



DISTANCE: 25m

CROSS SECTION (4)

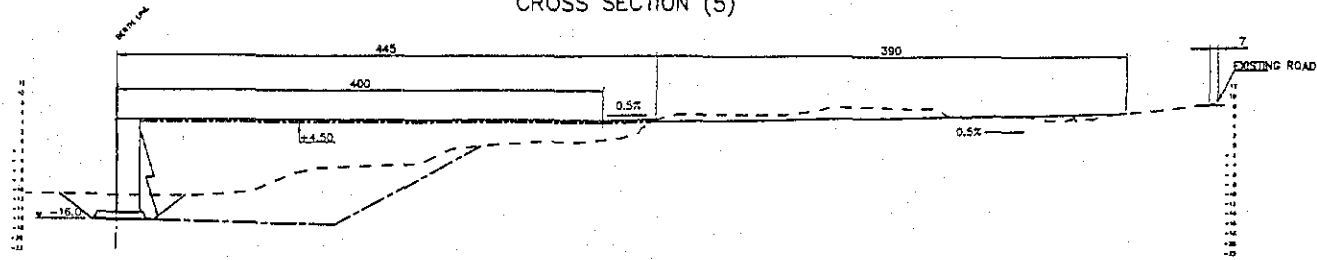


- LEGEND:
- EXISTING ELEVATION LINE
 - RECLAMATION LINE (+4.50)
 - PLANNED ELEVATION
 - SEE SHEET: DW-PV-00-004
 - SOFT SOIL

JICA Gpa JAPAN INTERNATIONAL COOPERATION AGENCY (JICA) COMISION EJECUTIVA PORTUARIA AUTONOMA (CEPA)	DETAILED DESIGN ON PORT REACTIVATION PROJECT IN LA UNION PROVINCE OF THE REPUBLIC OF EL SALVADOR NIPPON KOEI CO., LTD.	DESIGNED BY : CHECKED BY : APPROVED BY :	SECTION : DREDGING AND RECLAMATION WORK SUB-SECTION : RECLAMATION, SOFT SOIL AND EXCAVATION FILE : CROSS SECTION (2,3,4)	DATE : JULY/2002 SCALE : H= 1:4000 V= 1:1000 DRAWING NO : DW-DR-04-003
		PROJECT NO. : CONTRACT NO. : SHEET NO. :		

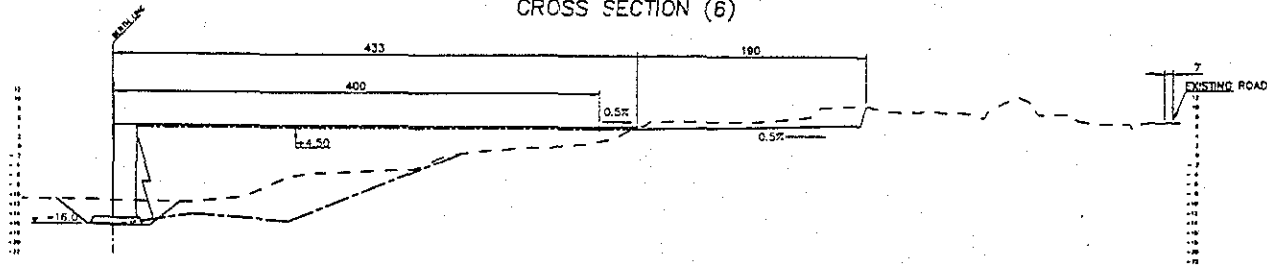
DISTANCE: 25m

CROSS SECTION (5)



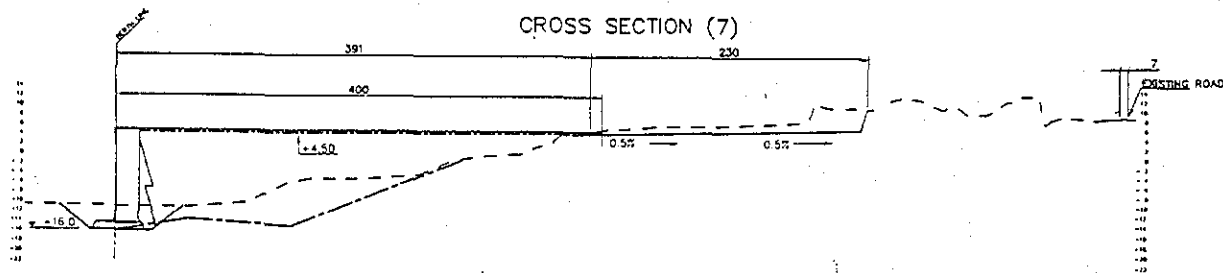
DISTANCE: 25m

CROSS SECTION (6)



DISTANCE: 25m

CROSS SECTION (7)

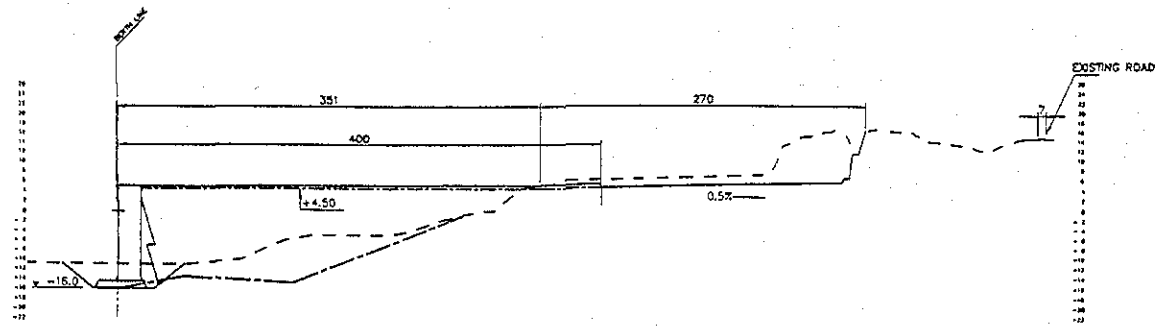


- LEGEND:
- EXISTING ELEVATION LINE
 - RECLAMATION LINE (+4.50)
 - PLANNED ELEVATION
 - SEE SHEET: DW-PV-00-004
 - SOFT SOIL

JICA JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)	COMISION EJECUTIVA PORTUARIA AUTONOMA (CEPA)	DETAILED DESIGN ON PORT REACTIVATION PROJECT IN LA UNION PROVINCE OF THE REPUBLIC OF EL SALVADOR	DESIGNED BY:	SECTION: DREDGING AND RECLAMATION WORK SUB-SECTION: RECLAMATION, SOFT SOIL AND EXCAVATION TITLE: CROSS SECTION (5,6,7)	DATE: JULY/2002
			CHECKED BY:		SCALE: H= 1:4000 V= 1:1000
GPa		NIPPON KOEI CO., LTD.	APPROVED BY:		DRAWING NO: DW-DR-04-004

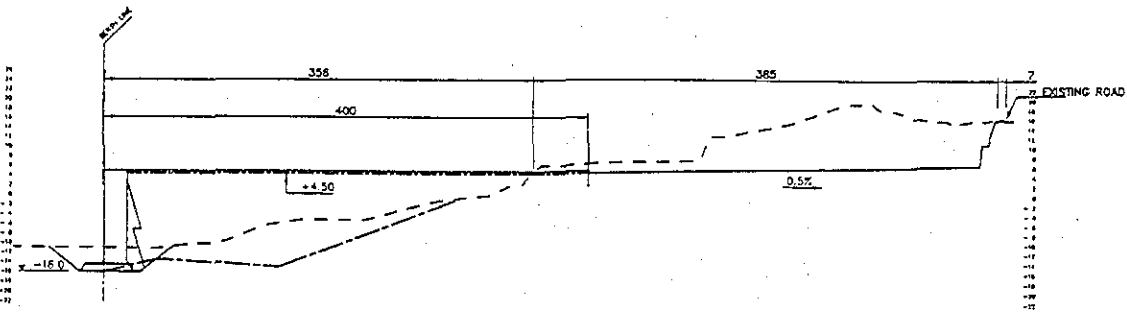
CROSS SECTION (8)

DISTANCE: 25m



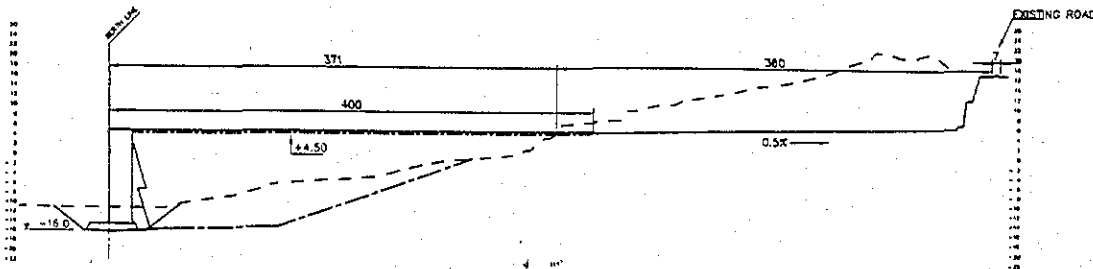
CROSS SECTION (9)

DISTANCE: 25m



CROSS SECTION (10)

DISTANCE: 25m

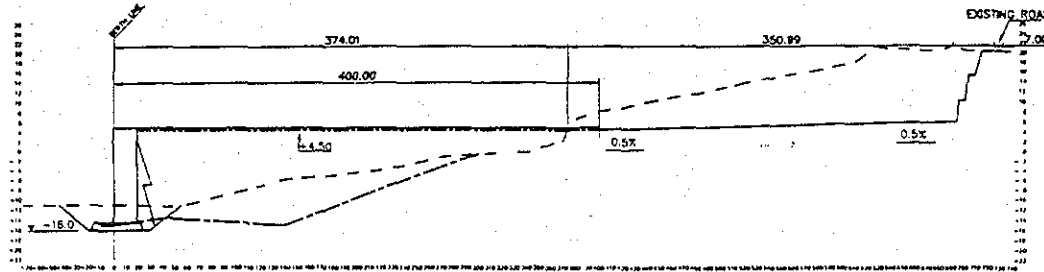


- LEGEND:
- EXISTING ELEVATION LINE
 - RECLAMATION LINE (+4.50)
 - PLANNED ELEVATION
 - SEE SHEET: DW-PV-00-004
 - SOFT SOIL

REV. NO. DATE	COORDINATE	BY	APPROVED DATE	 JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)	DETAILED DESIGN ON PORT REACTIVATION PROJECT IN LA UNION PROVINCE OF THE REPUBLIC OF EL SALVADOR	DESIGNED BY:	SECTION:	DATE:
						 COMISION EJECUTIVA PORTUARIA AUTONOMA (CEPA)	 NIPPON KOEI CO., LTD.	DREDGING AND RECLAMATION WORK RECLAMATION, SOFT SOIL AND EXCAVATION
						CHECKED BY:		SCALE: H=1:4000
						APPROVED BY:		V=1:1000
								DRAWING NO.
								DW-DR-04-005

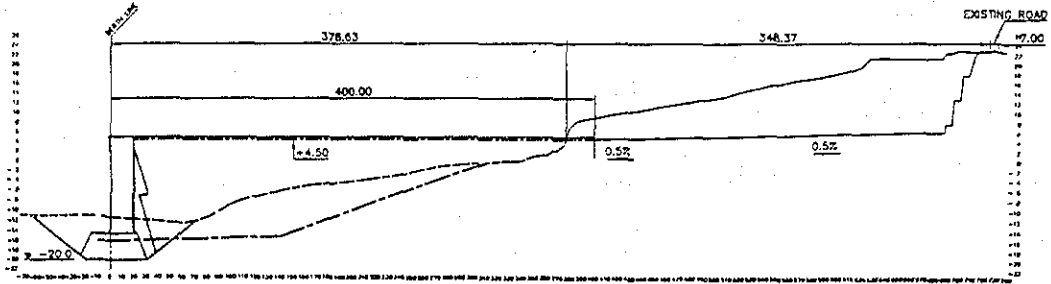
CROSS SECTION (11)

DISTANCE: 25m



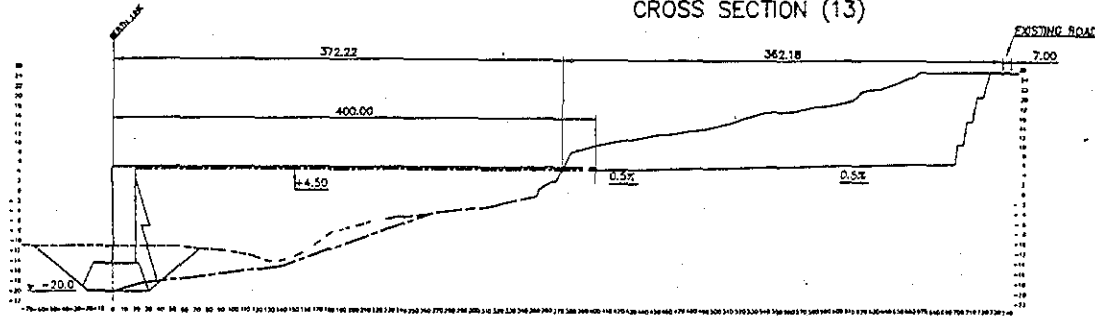
CROSS SECTION (12)

DISTANCE: 25m



CROSS SECTION (13)

DISTANCE: 25m

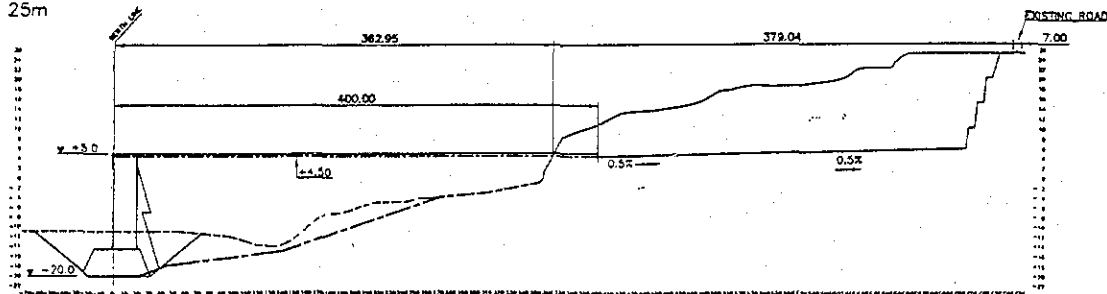


- LEGEND:
- EXISTING ELEVATION LINE
 - RECLAMATION LINE (+4.50)
 - PLANNED ELEVATION
 - SEE SHEET: DW-PV-00-004
 - SOFT SOIL

REV. NO.	DATE	COORDINATE	BY	APPROVED	DATE	JICA JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)	COMISION EJECUTIVA PORTUARIA AUTONOMA (CEPA)	NIPPON KOKI CO., LTD.	DESIGNED BY: _____ CHECKED BY: _____ APPROVED BY: _____	SECTION: DREDGING AND RECLAMATION WORK SUB-SECTION: RECLAMATION, SOFT SOIL AND EXCAVATION TITLE: CROSS SECTION (11,12,13)	DATE: JULY/2002 SCALE: H= 1:4000 V= 1:1000 DRAWING NO: DW-DR-04-C06

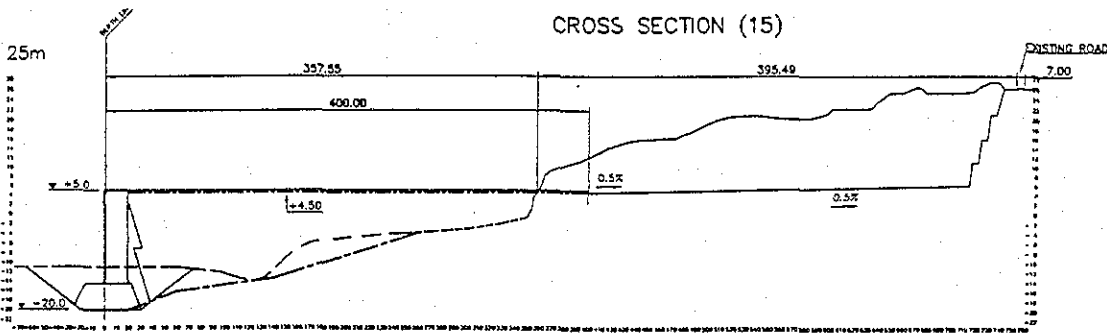
CROSS SECTION (14)

DISTANCE: 25m



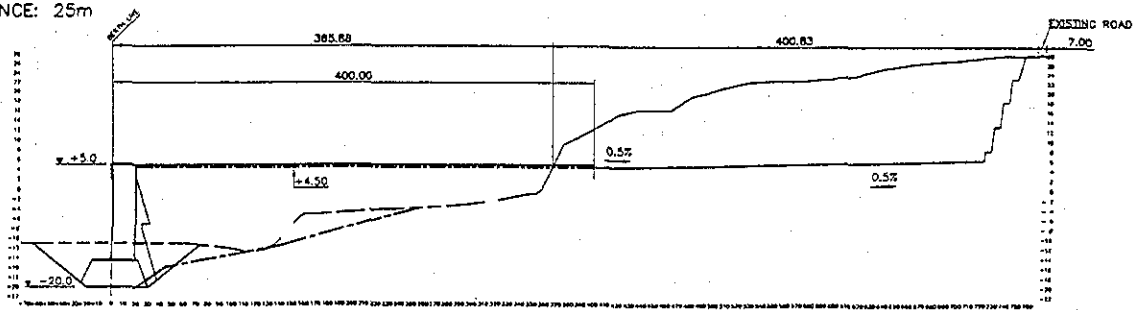
CROSS SECTION (15)

DISTANCE: 25m



CROSS SECTION (16)

DISTANCE: 25m

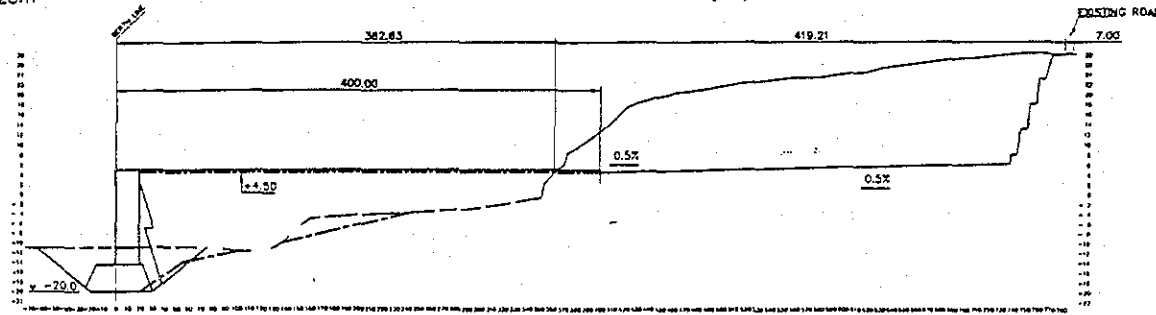


- LEGEND:
- EXISTING ELEVATION LINE
 - RECLAMATION LINE (+4.50)
 - PLANNED ELEVATION
 - SEE SHEET: DW-PV-00-004
 - SOFT SOIL

REV. NO. DATE		COORDINATE		BY APPROVED DATE		JICA JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)	DETAILED DESIGN ON PORT REACTIVATION PROJECT IN LA UNION PROVINCE OF THE REPUBLIC OF EL SALVADOR NIPPON KOEI CO., LTD.	CHECKED BY: _____ APPROVED BY: _____	SECTION: DREDGING AND RECLAMATION WORK SUB-SECTION: RECLAMATION, SOFT SOIL AND EXCAVATION TITLE: CROSS SECTION (14,15,16)	DATE: JULY/2002 SCALE: H= 1:4000 V= 1:1000 DRAWING NO. DW-DR-04-007
COMISION EJECUTIVA PORTUARIA AUTONOMA (CEPA)								CHECKED BY: _____ APPROVED BY: _____	SECTION: DREDGING AND RECLAMATION WORK SUB-SECTION: RECLAMATION, SOFT SOIL AND EXCAVATION TITLE: CROSS SECTION (14,15,16)	DATE: JULY/2002 SCALE: H= 1:4000 V= 1:1000 DRAWING NO. DW-DR-04-007

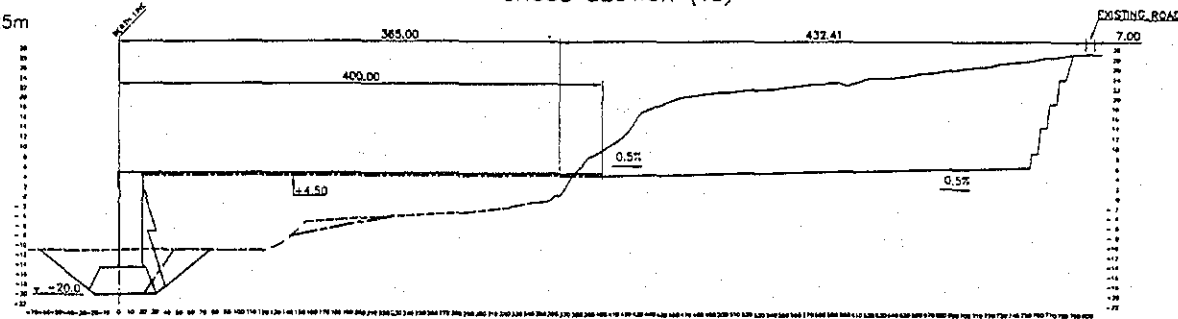
DISTANCE: 25m

CROSS SECTION (17)



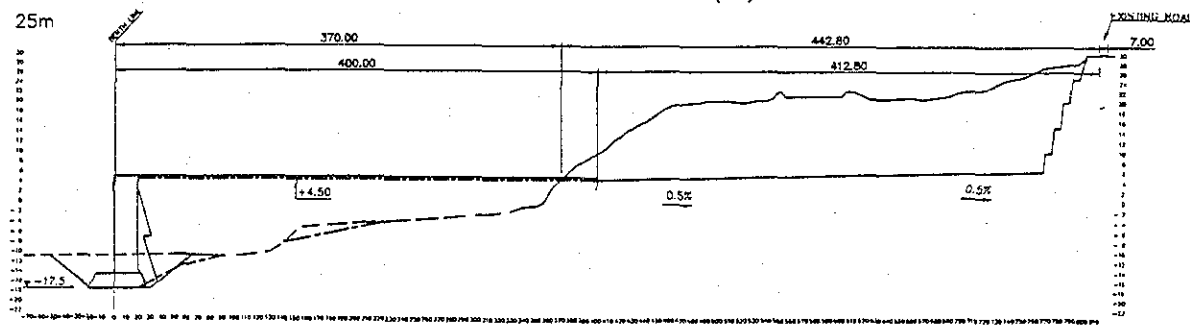
DISTANCE: 25m

CROSS SECTION (18)



DISTANCE: 25m

CROSS SECTION (19)

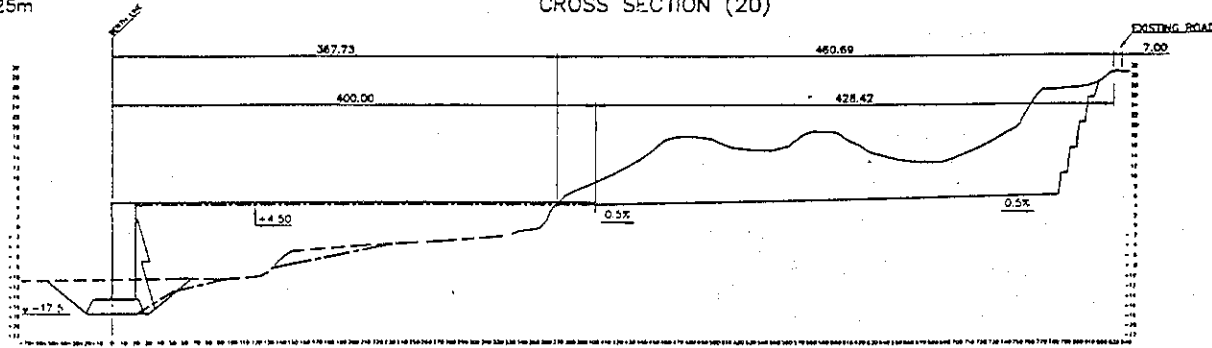


- LEGEND:
- EXISTING ELEVATION LINE
 - RECLAMATION LINE (+4.50)
 - PLANNED ELEVATION
 - SEE SHEET: DW-PV-00-004
 - SOFT SOIL

REV. NO.	DATE	BY	APPROVED DATE	 JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)	 COMISION EJECUTIVA PORTUARIA AUTONOMA (CEPA)	 NIPPON KOEI CO., LTD.	DESIGNED BY:	SECTION: DREDGING AND RECLAMATION WORK SUB-SECTION: RECLAMATION, SOFT SOIL AND EXCAVATION TITLE: CROSS SECTION (17,18,19)	DATE: JULY/2002
							CHECKED BY:		SCALE: H= 1:4000 V= 1:1000
							APPROVED BY:		DRAWING NO. DW-OR-04-00B

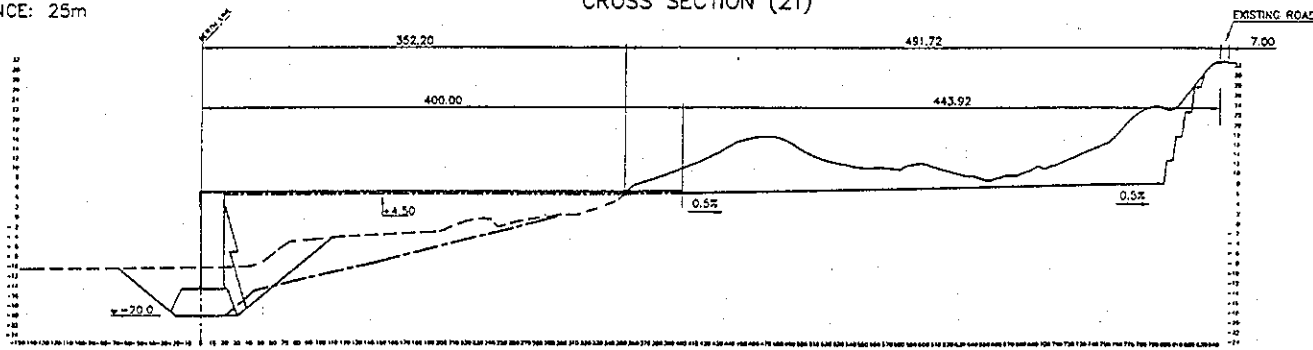
DISTANCE: 25m

CROSS SECTION (20)



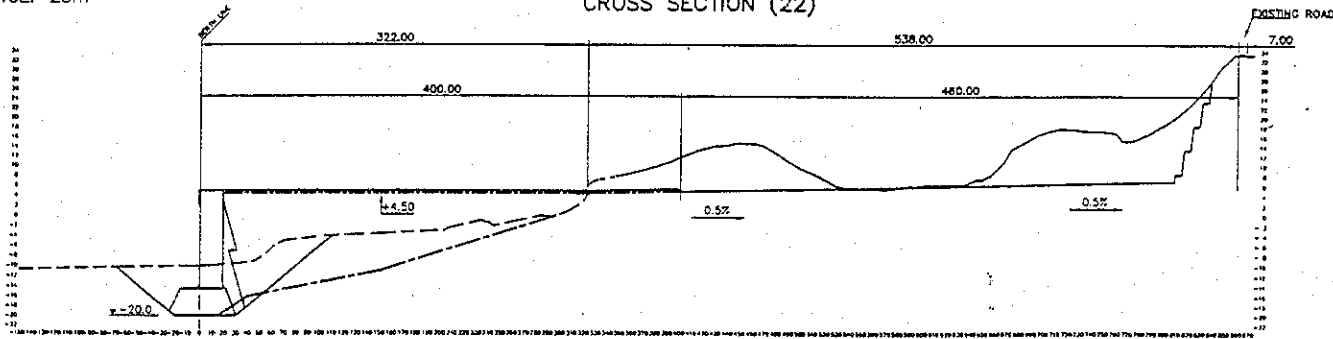
DISTANCE: 25m

CROSS SECTION (21)



DISTANCE: 25m

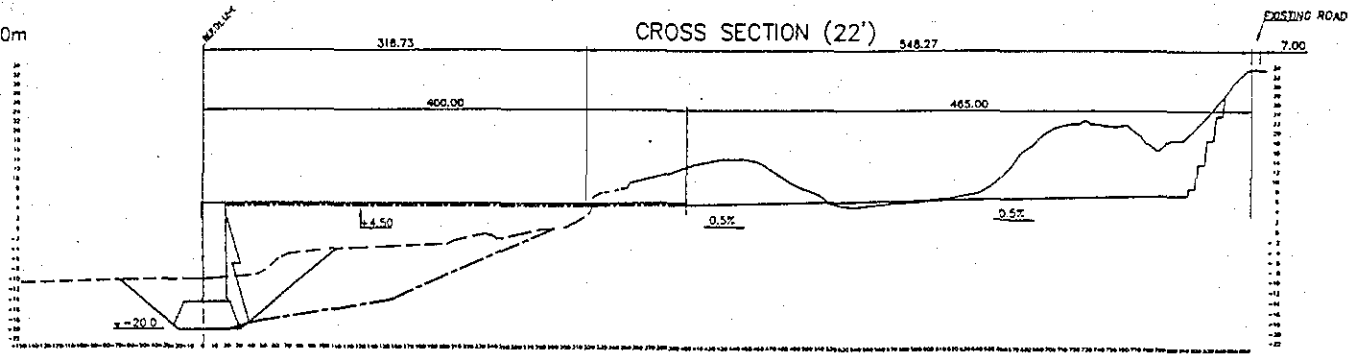
CROSS SECTION (22)



- LEGEND:
- EXISTING ELEVATION LINE
 - RECLAMATION LINE (+4.50)
 - PLANNED ELEVATION
 - SEE SHEET: DW-PV-00-004
 - SOFT SOIL

JICA JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)		DETAILED DESIGN ON PORT REACTIVATION PROJECT IN LA UNION PROVINCE OF THE REPUBLIC OF EL SALVADOR		DESIGNED BY: CHECKED BY: APPROVED BY:	SECTION: DREDGING AND RECLAMATION WORK SUB-SECTION: RECLAMATION, SOFT SOIL AND EXCAVATION TITLE: CROSS SECTION (20,21,22)	DATE: JULY/2022 SCALE: H= 1:4000 V= 1:1000 DRAWING NO.: DW-DR-04-009
COMISION EJECUTIVA PORTUARIA AUTONOMA (CEPA)		NIPPON KOEI CO., LTD.				

DISTANCE: 10m



- LEGEND:
- EXISTING ELEVATION LINE
 - RECLAMATION LINE (+4.50)
 - PLANNED ELEVATION
 - SEE SHEET: DW-PV-00-004
 - SOFT SOIL

REV. NO. DATE	COORDINATE	BY APPROVED DATE	JAPAN INTERNATIONAL COOPERATION AGENCY (JICA) COMISION EJECUTIVA PORTUARIA AUTONOMA (CEPA)	DETAILED DESIGN ON PORT REACTIVATION PROJECT IN LA UNION PROVINCE OF THE REPUBLIC OF EL SALVADOR NIPPON KOEI CO., LTD.	DESIGNED BY:	SECTION : DREDGING AND RECLAMATION WORK	DATE : JULY/2002
					CHECKED BY:	SUB-SECTION : RECLAMATION, SOFT SOIL AND EXCAVATION	SCALE : H= 1:4000
					APPROVED BY:	TITLE : CROSS SECTION (22')	V= 1:1000
							DRAWING NO. DW-DR-04-010