Name of Structure		Category of calculation		Page	113
· · · · · · · · · · · · · · · · · · ·					
	SUMMARY (	OF QUAN	TITIES		
	SIMON	5 11V			
I. Ec	IRT WORK			UNIT	Volum
1	1. a. Struchure Exavali	0n  0 - 2m		Cum	119.00
	b. Shuchire Exavat			Cum	77.20
	C. Structure Exvati	(a) a set of the se		Cum	_
	C. Additional Price	IF GW		Cum	
	d Blinding Stone			Cum	13.10
, in the second se	2.15 Granulur Bac	fill		am	48,60
	2.(2). permeable Ba			cum	-
	3. Embankmen	÷.		cum.	
	PILLing 2.1.(1) Furnishir 2.1.(2) Driving 2.1.(3) Test pu	PC Pile PC Pile ¢ ling PCPile	\$ 45 cm	m' m' m'	
	2.2 (i) Furnishin	ng PC Pile.	0 Dem	m'	96.00
	~ ~ (2) briving	PC PILe	øsdem.	m	96.00
	2.2.(3) Tost p	illing Ø	50 em .	m	<b>—</b>
<u>   </u> .	CON,CRETE				
	Sub structure				
	3.1. Structure	Concrete	K 225 (B-1-	≈) (Um	121.60
	3.2 Plain. co	ncrete (T	4PE E),	Cum	6.5Y
	3.3. Pein for cin				7 998
	3.4. Form h				230,

Name of tructure calculation	Page	2/3
SUPERSTRUCTURE		
3.5 PC Bridge Span 20,97m.		
35:1 Concrute K: 400	Cum	131.34
35.2 Concrete 12 20 For Flub	Cum	132.72
353. Reinforcing Bar (SII (130)		42189,
3.5.4. PC Cable (7712,7) 3.5.5 PC Cable (1712,5)	kg	7149
3.5.6. For wark	IKg C D	120
5.4 5.101 Nate	5g 11/	1736,40
3.6 RC Bridge, Span 900 m.		
3.61. Concrute & 250.	Gim	27.108
3.62 Reinforcing bar	lig	5673
36.3. Form Wark	Sq M	175
3.7. RC Bridge, Span 13.0rm.		
3.7.1. Concrete K 250	Cum	46.25
3.7.2. Reinforcing bar	deg	8,645-
3. J. 3. Form Work.	•	292.5
3.8. RC Bridge, Span 8.30m		
3.8.1. Concrete K 250	C4 M	48,186
3.8.2. Reinforcing bar	Ly.	10,224
3.8.3. Form Work.		298 .
IV MISCELLANEOUS WORK.		
요즘 물리는 것 같은 것은 것이 같은 것을 했는 것 같아. 한 것 같은 것을 하는 것		
4.1. Expansion joint ",	<i>m</i> ′	63 1

•

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•

Category of Name of 3/3 Page calculation Structure 4.2. Bearing shoe. 4.2.1. Type 35x.28 x 7.3. EA. 24 4.2.2. Type 30 x 25 x 2.4 er. 24 423. Type 30 x x x 3.5 ĒA 24 4.2.4. Rubber Sheet 20x20x3 Ea.1. 58 .. 4.3 Handrail 4.4 Drain Pipe \$ 15cm m 100 I PAVEMENT 5.1. Pavement for Approach bridge. 5.1.1. Aggregate Class C 5.1.2. Aggregate Class B 5.1.3. Aggregate Class A 5.1.4. Asphalt concrete (AC) 3 75,35 (up of scal.)

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#### TYPE OF WORK : LOCATION : APPROACH ROAD :

RETAINING WALL (RIGHT BANK)

CALCULATION		RESULT
□ CONCRETE (TYPE C1)		
(TYPE - C1)		
$V_1 = 0.50 \times 2.00 \times 10.40$	= 10.400	
$V_2 = (1.97 + 1.138) \times \frac{1}{2} \times 0.30 \times 10.40$	= 4.848	
$V_3 = (0.30 + 0.25) \times \frac{1}{2} \times 0.40 \times 10.40$	= 1.144	
$V_4 = 0.50 \times 1.85 \times 10.40$	= 9.620	
$V_5 = (1.720 + 0.888) \times \frac{1}{2} \times 0.30 \times 10.40$	= 4.068	
$V_6 = (0.30 + 0.25) \times \frac{1}{2} \times 0.40 \times 10.40$	= 1.144	
	<u></u>	21.0043
TOTAL	= 31.224	31.224 m <sup>3</sup>
D FORM		
(H < 4.0  m)	= 25.522	
$A_1 = (2.87 + 2.038) \times \frac{1}{2} \times 10.40$		
$A_2 = 0.50 \times 10.40$	= 5.200 = 16.162	
$A_3 = (1.97 + 1.138) \times \frac{1}{2} \times 10.40$		
$A_4 = \sqrt{0.40^2 + 0.05^2} \times 10.40$	= 4.192	
$A_5 = (2.62 + 1.788) \times \frac{1}{2} \times 10.40$	= 4.068	
$A_6 = 0.50 \times 10.40$	= 22.922	
$A_7 = (1.720 + 0.888) \times \frac{1}{2} \times 10.40$	= 5.200	
$A_8 = \sqrt{0.40^2 + 0.05^2} \times 10.40$	= 13.562	
$A_9 = (0.50 \times 2.00) + (1.538 \times 0.30) + (0.25 + 0.$		
	= 1.571	
$A_{10} = (0.50 \times 1.850) + (0.888 \times 0.30) + (0.25 + 0.000)$	·····	ne i de la companya d
	<u> </u>	
	= 99.824	99.824 m <sup>2</sup>
IOIAE	- 39.024	77.024 ill
LEVELLING CONCRETE		
(TYPE – E)		
$V_1 = 0.10 \times (2.00 + 0.10 \times 2) \times (10.40 + 0.10)$	= 2.310	
$V_1 = 0.10 \times (2.00 + 0.10 \times 2) \times (10.40 + 0.10)$ $V_2 = 0.10 \times (1.85 + 0.10 \times 2) \times (10.40 + 0.10)$		
V2 0.10 X (1.05 + 0.10 X 2) X (10.10 0.10)		
TOTAL	= 4.463	4.463 m <sup>3</sup>
G FORM FOR LEVELLING CONCRETE		
(TYPE < 4.0 m)		
$A_1 = 0.10 \times (2.00 + 0.10 \times 2) \times 2$	= 0.440	
$\begin{array}{rcl} A_1 & = & 0.10 \ \text{x} \ (2.00 \ \text{y} \ 0.10 \ \text{x} \ 2) \ \text{x} \ 2 \end{array}$	= 2.100	
$\frac{A_2}{A_3} = 0.10 \times (1.85 + 0.10 \times 2) \times 2$	= 0.410	
$A_4 = 0.10 \times (10.40 + 0.10) \times 2$	= 2.100	
		5.050 m <sup>2</sup>



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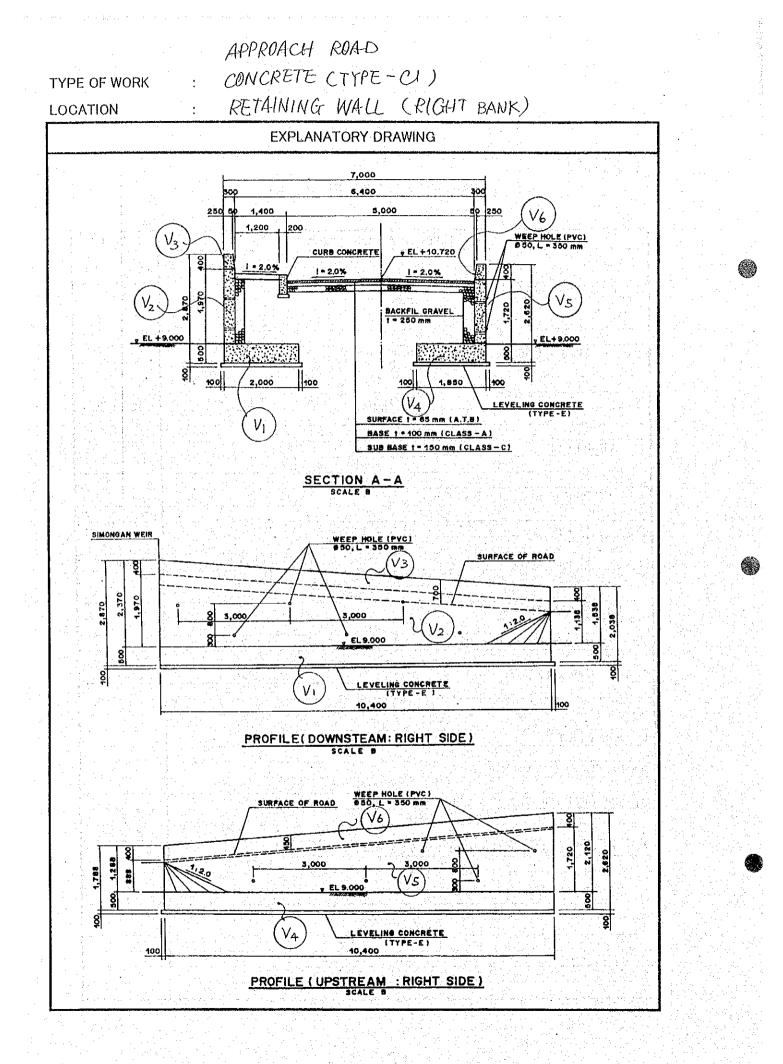
### TYPE OF WORK : LOCATION :

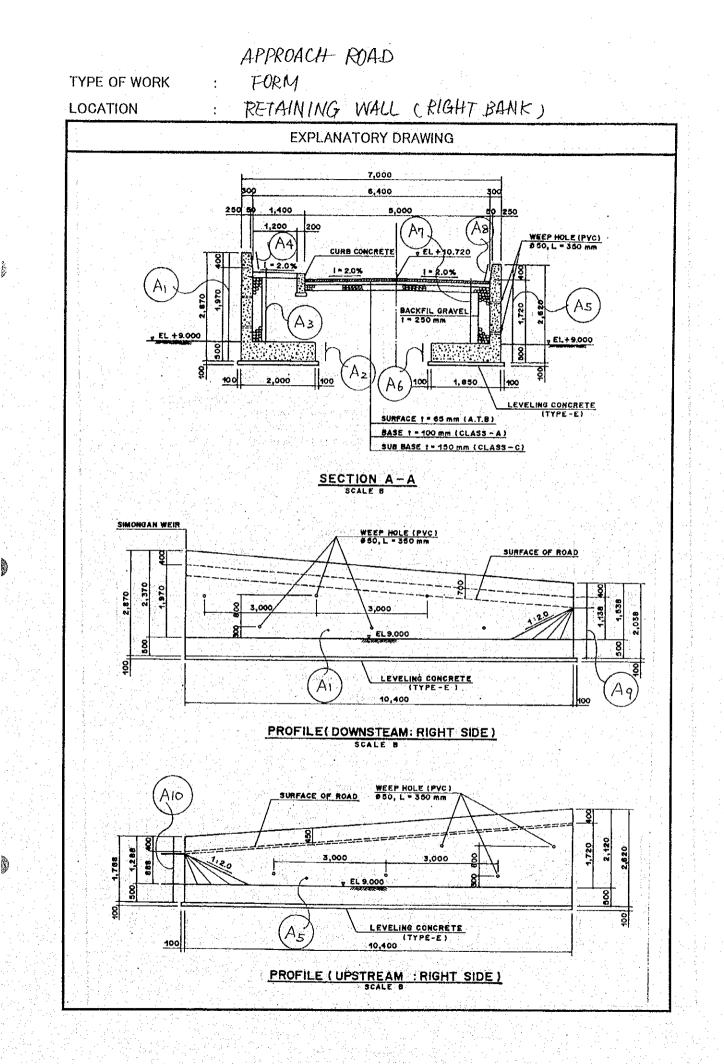
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APPROACH ROAD

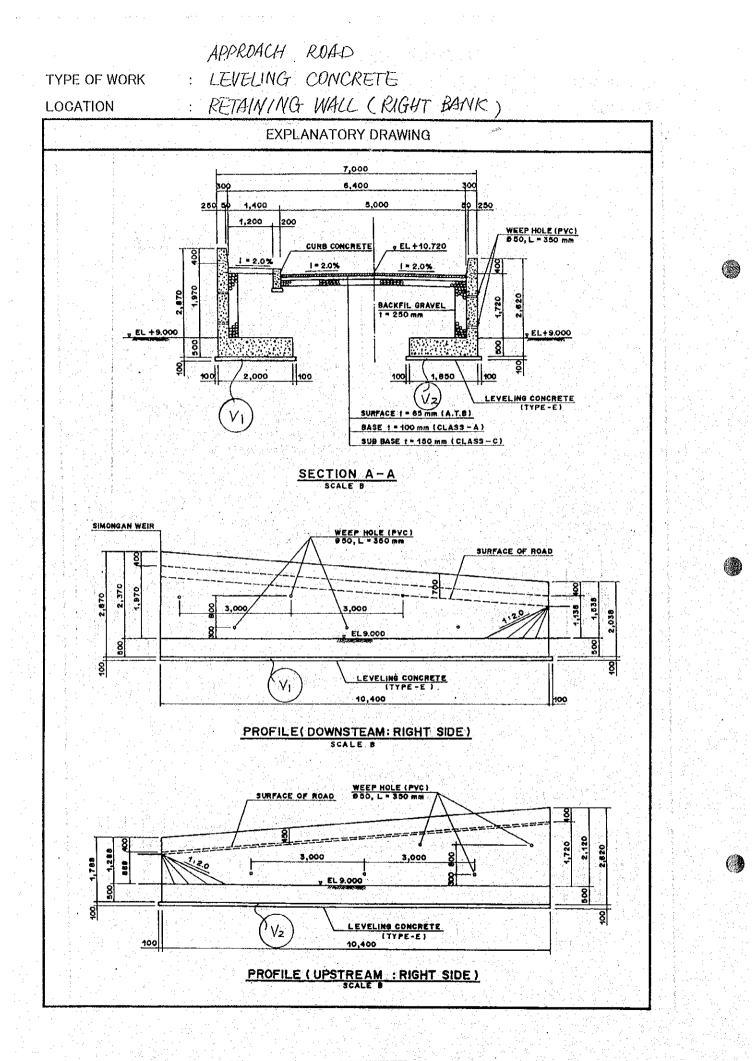
RETAINING WALL (RIGHT BANK)

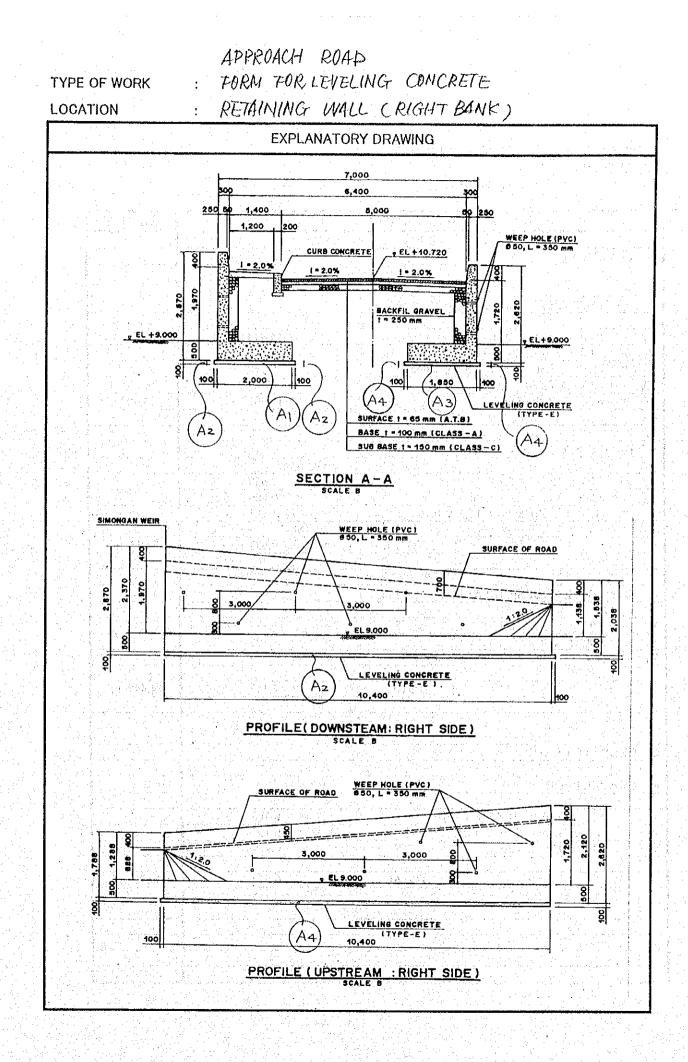
CALCULATION	RESULT
CALCULATION	10.50121
D BACKFILL GRAVEL	
$V = (170 \pm 0.969) + 17 \pm 0.25 \pm 10.40$	
$V_1 = (1.70 + 0.868) \times \frac{1}{2} \times 0.25 \times 10.40 = 3.338$	
$V_2 = (1.40 + 0.568) \times \frac{1}{2} \times 0.25 \times 10.40 = 2.558$	
<b>TOTAL</b> = 5.896	5.896 m <sup>3</sup>
에 있는 것 같은 것 같	
• WEEP HOLE	
• PVC PIPE $\emptyset$ 50 L = 0.35 <sup>m</sup> /pipe	<u> </u>
$\mathbf{N} = 11 \text{ pipe}$	<u>in a statistica e stati</u> Na statistica e stati
$\Sigma L = 11$ pipe x 0.35 = 3.850	3.850 m <sup>2</sup>
• FILTER CLOTH	
$A = (0.20 \times 2 + 0.10 \times 3)^2 = 0.49 \text{ m}^2/\text{point}$	
A (0.20 A 2 - 0.10 A 3)	
$\Sigma A = 0.49 \times 11 \text{ points} = 5.390$	5.390 m <sup>2</sup>
	i isa sata i
julia de la constante de la const I □ JOINT FILTER.	
	n and a second secon
(t = 10, ELASTIC MATERIAL)	
$A_1 = (0.25 + 0.30) \times \frac{1}{2} \times 0.40 + (1.97 \times 0.30) + (0.50 \times 2.00)$	
1. The Complete Manual Anno Press, and a subgrade the Complete Manual II = 1200 (1.701) and the Complete Manual Anno 1200 (1.701).	
$A_2 = (0.25 + 0.30) \times \frac{1}{2} \times 0.40 + (1.72 \times 0.30) + (0.50 \times 1.85)$	
= 1.551	
	0.055
= 3.252	3.252 m <sup>2</sup>
n her eine eine eine Barne von Barne in Berning weiten von der mit eine eine Barne von Barne eine Barne eine v Die Barne bezieht der Barne von der Barne Barne Barne Barne Barne Barne beiten der Barne von Barne von Barne vo	
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# TYPE OF WORK : LOCATION :

APPROACH ROAD

RIGHT BANK

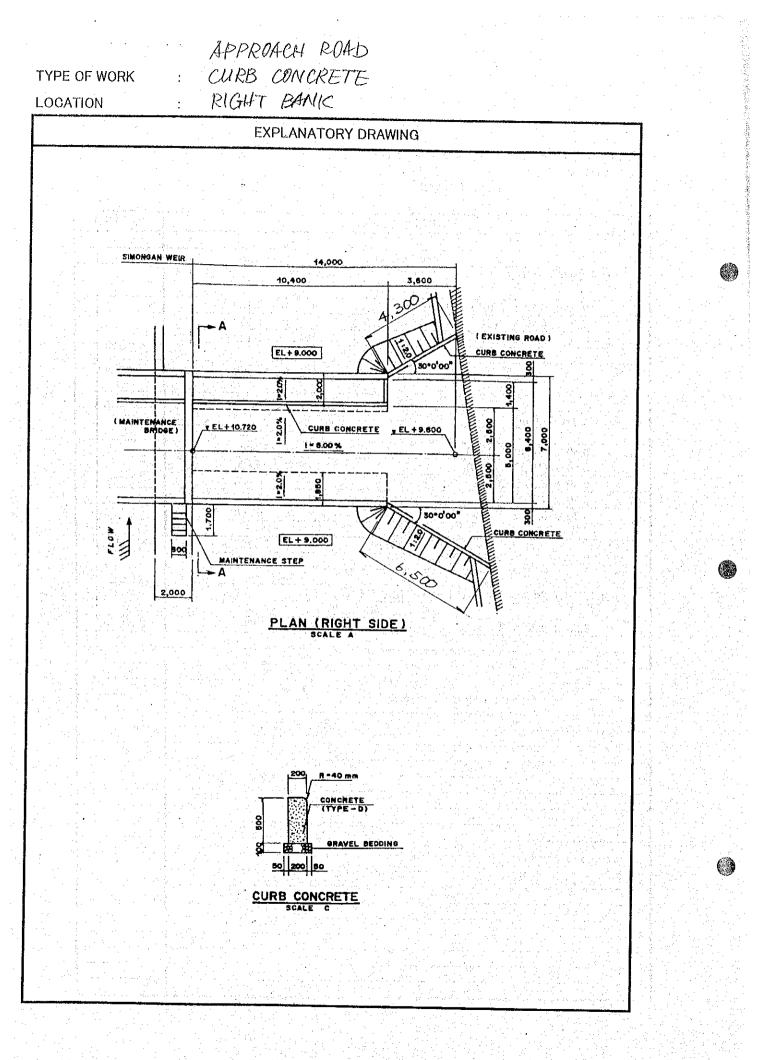
CALCULATION		RESULT
D PAVEMENT		
2. A state of the second se Second second s second second sec		
• ASPHALT TREATMENT (A.T.B) t = 65		
1		
$\frac{V_1 = 5.00 \times 15.30 \times 0.065}{V_2 = 5.00 \times 3.20 \times \frac{1}{2} \times 0.065}$	= 4.973	
	= 0.520	
<u></u>	= 0.769	An
$\sum V = 4.973 + 0.520 + 0.769$ W = 6.262 x 2.30 tf/m <sup>3</sup>	= 6.262	
$W = 6.262 \times 2.30 \text{ tf/m}^3$	= 14.403	14.403 tf
<u>na serie de la filosofie de la construcción de la construcción de la construcción de la construcción de la cons</u> Esta de la construcción de la const		e este at se
BASE COURSE (OT AGO A)		
BASE COURSE (CLASS – A) t = 100		e da estara
$V_1 = 5.00 \times 15.30 \times 0.10$	dens do esser o per l'arse d'ar Parte	
$V_1 = 5.00 \times 15.50 \times 0.10$ $V_2 = 5.00 \times 3.20 \times V_2 \times 0.065$	= 7.650	
$V_{3} = (1.70 + 3.80) \times \frac{1}{2} \times \frac{0.005}{2}$	= 0.800	la de la Propiesa de
(1.70 ; 5.80) x 72 x 4.30 x 0.10	= 1.183	
TOTAL	= 0.633	
IOTAL	= 9.633	9.633 m <sup>3</sup>
SUB – BASE COURSE (CLASS – C) $t = 150$		
$V_{\rm I}$ = 5.00 x 15.30 x 0.15	= 11.475	-
$V_2 = 5.00 \times 3.20 \times \frac{1}{2} \times 0.15$	= 1.200	
$V_3 = (1.70 + 3.80) \times \frac{1}{2} \times 4.30 \times 0.15$	= 1.774	
	1,774	
TOTAL	= 14.449	14.449 m <sup>3</sup>
		14.449 m
CRUB CONCRETE		
GRAVEL BEDDING		
$V_1 = 0.10 \times 0.30 \times (10.40 + 1.20)$	= 0.348	
$v_2 = 0.10 \times 0.30 \times 6.50$	= 0.195	
$r_3 = 0.10 \times 0.30 \times 4.30$	= 0.129	
TOTAL	= 0.672	0.672 m <sup>3</sup>
	<u>e na sectore da esta a sectora a s</u> ectora a sectora da esta da e	and the second
	· 并且自己的。	

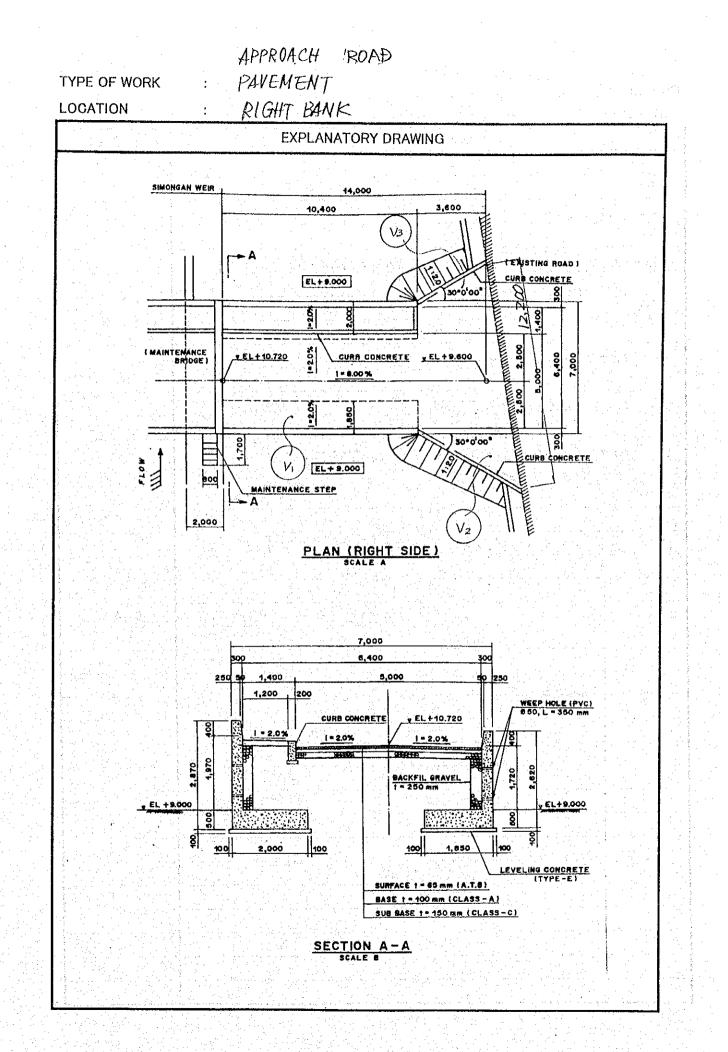
#### TYPE OF WORK : LOCATION : APPROACH ROAD : :

1.000

RIGHT BANK

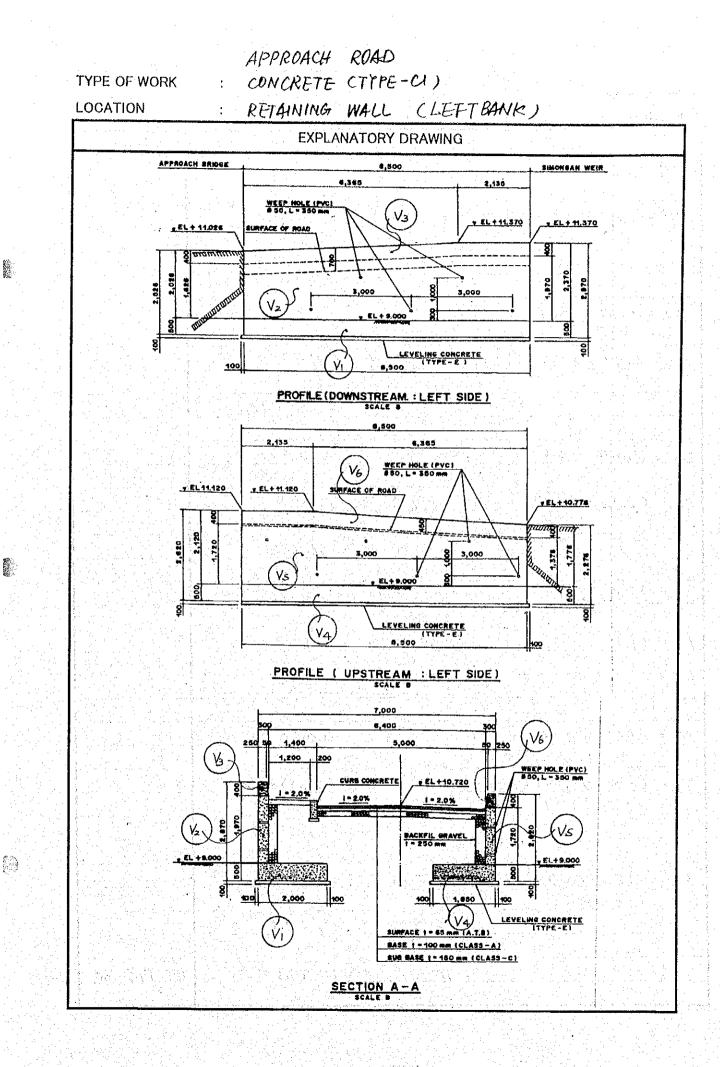
<b>Q</b> 2	ALCULATION		RESULT
CONCRETE (TYPE D)	an a		
CONCRETE (TYPE – D)			
$V_1 = 0.20 \times 0.50 \times (10.40 + 1.100)$	20)	= 1.160	
$V_2 = 0.20 \times 0.50 \times 6.50$		= 0.650	
$V_3 = 0.20 \times 0.50 \times 4.30$		= 0.129	
		letter dagen i de letter de letter	an in the tax
	TOTAL	= 2.240	2.240 m <sup>3</sup>
		e <u>, Ca</u> stino - Martinette en entre en la serie Transferencia en la serie de la serie	
FORM (H < 4.0 m)			
$A_1 = 0.50 \times (10.40 + 1.40)$		= 5.900	
$x_1 = 0.50 \text{ x} (10.40 + 1.40)$ $x_2 = 0.50 \text{ x} (10.20 + 1.40)$		= 5.800	
$\frac{1}{100} = 0.50 \times (10.20 \times 10.10)$		= 6.500	
$A_4 = 0.50 \times 4.30 \times 2$		= 4.300	
$x_5 = 0.20 \times 0.50 \times 2$		= 0.200	····· (
	TOTAL	= 22.700	22.700 m <sup>2</sup>
	ny séreng séreng di barang. <del>Kangalan kangalan kang</del>	e tradición de la construcción de l	
JOINT FILTER $t = 10$ (ELA	ASTIC MATERIAL)	<u>n al Alexandre III a Alexan</u> Alexandre III a Alexandre III a	ag age gan dha 1
$x = 0.50 \times 0.20 \times 2$			
$\Lambda = 0.30 \times 0.20 \times 2$		0 200	1 0 200 m <sup>4</sup>
a church the construction received the test	and a second second Second second	= 0.200	0.200 m <sup>2</sup>
		0.200	0.200 m <sup>2</sup>
		= 0.200	0.200 m <sup>2</sup>
		= 0.200	0.200 m <sup>2</sup>
		= 0.200	0.200 m <sup>2</sup>
		<b>0.200</b>	0.200 m <sup>2</sup>
		= 0.200	0.200 m <sup>2</sup>
		<b>=</b> 0.200	0.200 m <sup>2</sup>
		<b>=</b> , 0.200	0.200 m <sup>2</sup>





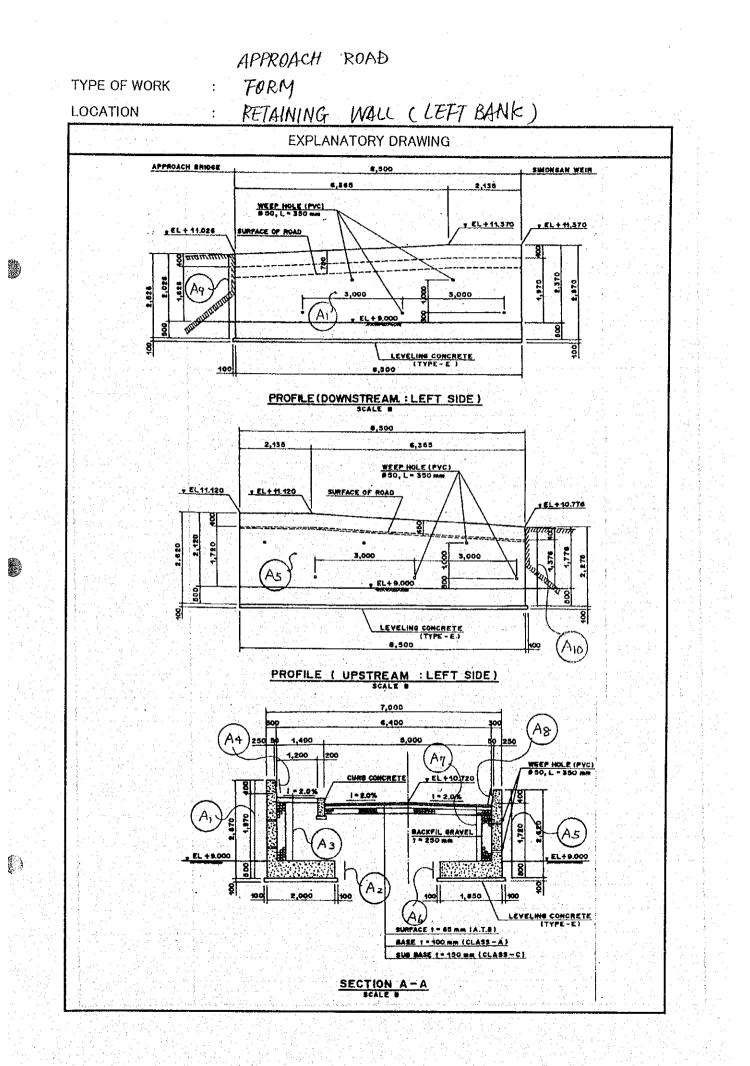
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APPROACH ROA	Ð
TYPE OF WORK : CONCRETE CT	SPE-CI)
	ALL (LEFT BANK)
CALCUL	RESUL
(TYPE-CI)	
V1 = 2.00 × 0.50 × 8.50	= 8.500
$V_2 = (1.97 \times 0.30 \times 2.135) + (1.1)$	626+1.970) × 1/2 × 0.30
x 6.365	
	= 4.695
	Azarta ana any kaodim-paositra dia kaodim-paositra dia 2014. Ilay kaodim-paositra dia kaodim-paositra dia kaod Ny INSEE dia mampiasa mpikambana mpikambana mpikambana mpikambana mpikambana mpikambana mpikambana mpikambana Ny INSEE dia mpikambana mpikambana mpikambana mpikambana mpikambana mpikambana mpikambana mpikambana mpikambana
V3 = (0.25+0.30) ×1/2×0.40 ×8.	.50 = 0.935
V4 = 1.85 × 0.50 × 8.50	= 7.863
$V_{s} = (1.72 \times 0.30 \times 2.135) + (1.72 \times 0.30 \times 2.135)$	72+1.376>×1/2×0.30
× 6.365	
그 출신 다 제 지수는 것이 있다는 것 같은 것이 같을 것이.	
$V_6 = (0.25 + 0.30) \times \frac{1}{2} \times 0.40 \times 10^{-3}$	= 4.058 8.50 = 0.935
V6 = (0.25 + 0.30) × 1/2 × 0.40 ×	
V6 = (0.25 + 0.30) × 1/2 × 0.40 ×	8.50 = 0.935
V6 = (0.25 + 0.30) × 1/2 × 0.40 ×	
V6 = (0.25 + 0.30) × 1/2 × 0.40 ×	8.50 = 0.935
$V_6 = (0.25 + 0.30) \times \frac{1}{2} \times 0.40 \times$	8.50 = 0.935
$V_6 = (0.25 + 0.30) \times \frac{1}{2} \times 0.40 \times$	8.50 = 0.935
V6 = (0.25 + 0.30) × 1/2 × 0.40 ×	8.50 = 0.935
V6 = (0.25 + 0.30) × 1/2 × 0.40 ×	8.50 = 0.935
V6 = (0.25 + 0.30) × 1/2 × 0.40 ×	8.50 = 0.935
V6 = (0.25 + 0.30) × 1/2 × 0.40 ×	8.50 = 0.935
V6 = (0.25 + 0.30) × 1/2 × 0.40 ×	8.50 = 0.935
V6 = (0.25 + 0.30) × 1/2 × 0.40 ×	8.50 = 0.935
V6 = (0.25 + 0.30) × 1/2 × 0.40 ×	8.50 = 0.935
V6 = (0.25 + 0.30) × 1/2 × 0.40 ×	8.50 = 0.935
V6 = (0.25 + 0.30) × 1/2 × 0.40 ×	8.50 = 0.935
V6 = (0.25 + 0.30) × 1/2 × 0.40 ×	8.50 = 0.935

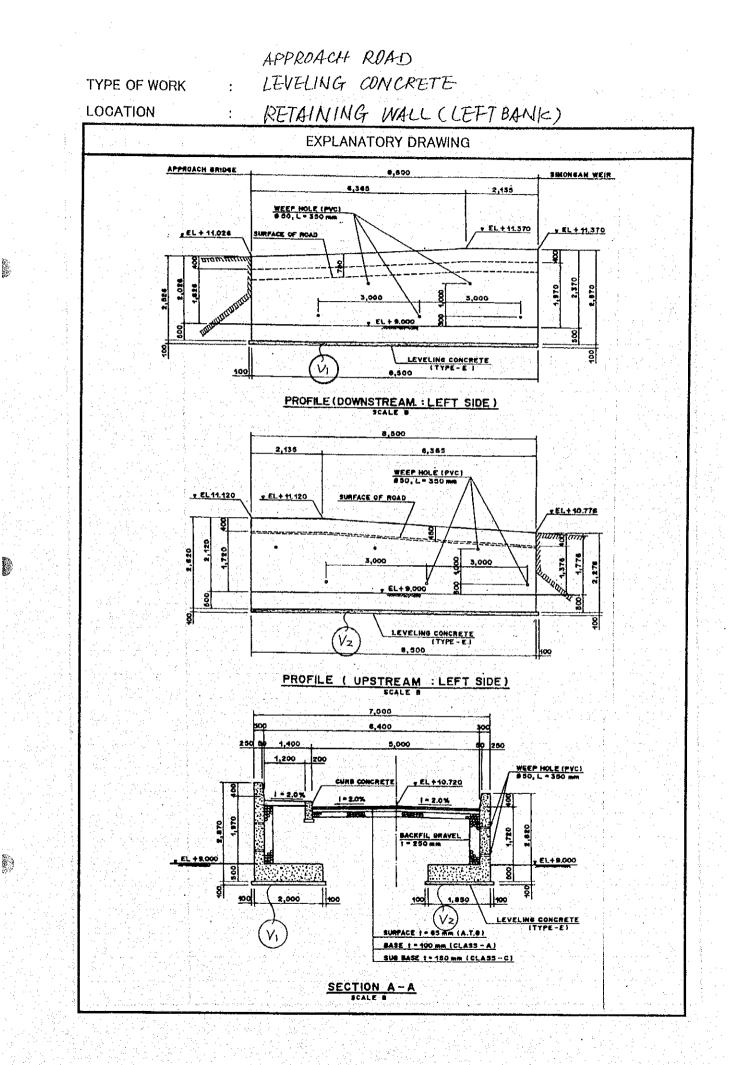


TYPE OF WORK : FORM		· · · · · · · · · · · · · · · · · · ·
LOCATION : RETAINING WALL CALCULATION		
	4	RESULT
(H < 4.0  m)		
<u> </u>		-
$A_{1} = (2.87 \times 2.135) + (2.87 + 2.5)$	26) × 1/2 × 6.365	
	= <u>z</u> 3, <i>30</i> 0	
$Az = 0.50 \times 8.50$	= 4.250	
A3 = (1.97 × 2.135) + (1.97 + 1.626)	1×1/2×6.365	
	= 15.650	
$A4 = 10.40^2 + 0.05^2 \times 8.50$	= 3.4-26	
A5 = (2.12 × 2.135) + (2.12 + 1.776	)×1/2×6.365	
	= 16.925	
A6= 0.50×8.50	= 4.250	and the statistics of a
Ay = (1.72 × 2.135) + (1.72+1.376)	x1/2 x 6.365	
	= 13,525	
$A8 = \sqrt{0.40^2 + 0.05^2} \times 8.50$	= 3,4-26	
$Aq = (z, \omega \times 0.50) + (1.626 \times 0.30)$	$+(0.25+0.30)\times 1/2$	
× 0.40		
	= 1.598	
AID = (1.85 × 0.50) + (1.376 × 0.30)	+(0.25+0.30)×1/2	
× 0.40		
	= 1.448	
TOTAL	= 87.798	87.798 m <sup>2</sup>
		01.170 m

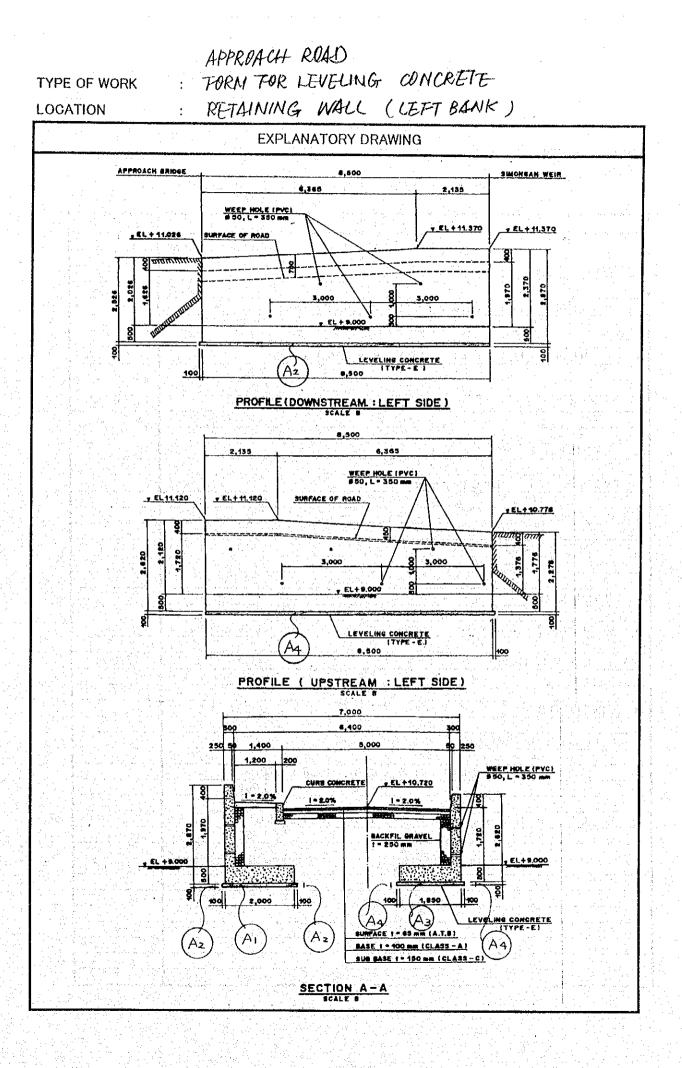
3-513



OCATION : RETAINING WALL CLEFT	BANK)
CALCULATION	RESULT
CTYPE - E)	
$V_1 = (2.00 + 0.10 \times 2) \times (8.50 + 0.10) \times$	0.10 = 1,892
$V_2 = (1.85 \pm 0.10 \times 2) \times (8.50 \pm 0.10) \times$	0.10 = 1.763
70	TAL = 3.655 3.655 m <sup>3</sup>
2. A strain of the second s	
<u>an an an ann an an ann an A</u> Ann a' an Ann	
	n de la companya de l El companya de la comp



LOCATION : <u>RETAINING WALL</u> (LEFT BANK) CALCULATION	RESUL
	RESUL
(H < 4.0m)	
$A_1 = 0.10 \times (2.00 + 0.10 \times 2) \times 2 = 0.440$	
$A_2 = 0.10 \times (8,50 + 0.10) \times 2 = 1.720$	
$\frac{1}{2}$ 0.10 × 3.50 + 0.10 / $\lambda$ 2	
$A_3 = 0.10 \times (1.85 + 0.10 \times 2) \times 2 = 0.410$	
<u>75 0.10 × 0.05 0.1072772</u> 0. <u>710</u>	
A4 = 0.10 × (8.50 + 0.10) × 2 = 1.720	n an an Anna an Anna Anna Anna Anna Ann
TOTAL = 4.290	4.290 m
사람이 있는 것이 있는 것이 같은 것이 같은 것이 있는 것	
에는 사람이 있는 것은 것은 것을 가지 않는 것을 가 같은 것은	
<u>ne en la contra de la constante de la constante</u> Esperante de la constante de la	



## TYPE OF WORK : LOCATION :

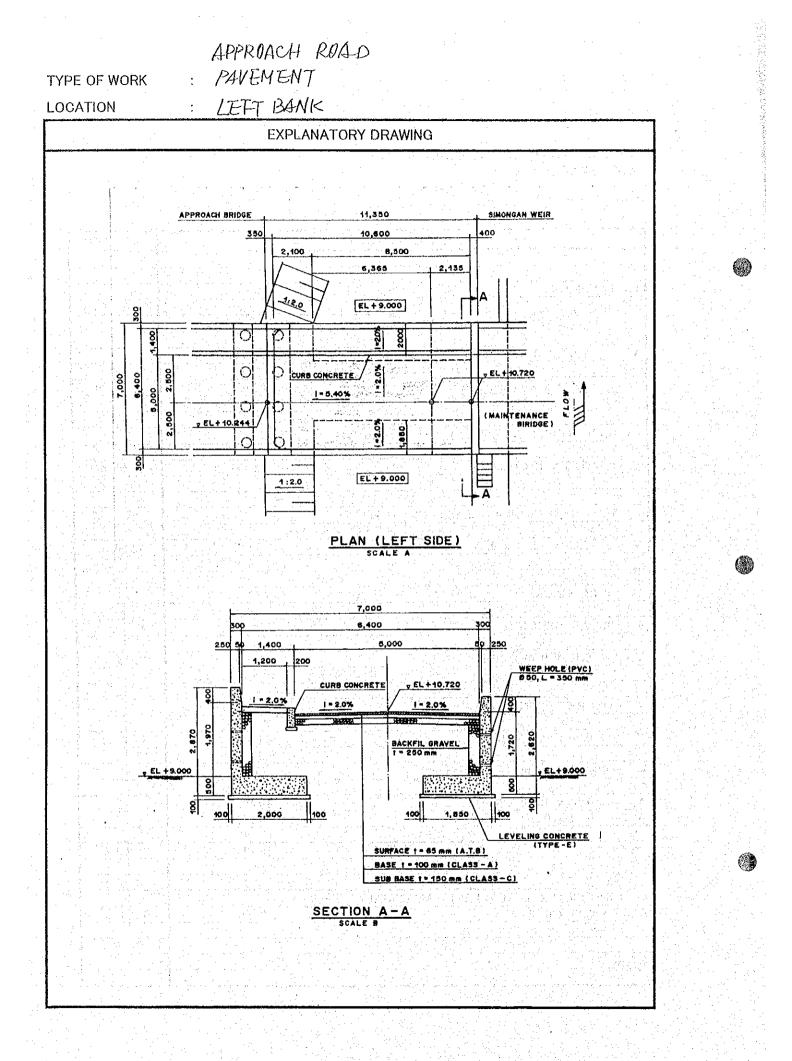
# APPROACH ROAD RETAINING WALL (LEFT BANK)

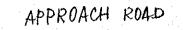
CALCULATION		RESULT
D BACKFILL GRAVEL		ana ang ang ang ang ang ang ang ang ang
$V_1 = \{(1.70 \times 2.135) + (1.70 + 1.356) \times \frac{1}{2} \times 6.36\}$	5} x 0.25	
	= 3.339	
$V_2 = \{(1.40 \times 2.135) + (1.40 + 1.056) \times \frac{1}{2} \times 6.36\}$	53 x 0.25	
	= 2.701	
TOTAL	= 6.040	6.040 m <sup>3</sup>
	<u>a de la politica de la politica de la composición de la composición de la composición de la composición de la c</u> En composición de la c	
U WEEP HOLE		
• PVC PIPE ∅ 50 L = 0.35 m /pipe		
n = 11 pipe	anten bilt ben halbeacht die als In die sterre die arte die sterre	
$\Sigma L = 11$ pipe x 0.35	= 3.850	3.850 m
• FILTER CLOTH		
$A = (0.20 \times 2 + 0.10 \times 3)^2$	= 0.49 m <sup>2</sup> /point	
$\Sigma A = 0.49 \times 11 \text{ points}$	- 6 200	5 200 ··· <sup>2</sup>
	= 5.390	5.390 m <sup>2</sup>
JOINT FILTER		
(t = 10, ELASTIC MATERIAL)		
	<u>n an an</u>	<u>leten en et al.</u> Transformente de la composition
$A_1 = (0.25 + 0.30) \times \frac{1}{2} \times 0.40 + (1.97 \times 0.30) + 0.000$		
	= 1.701	
$A_2 = (0.25 + 0.30) \times \frac{1}{2} \times 0.40 + (1.72 \times 0.30) + 0.000 + 0.00000 + 0.00000 + 0.00000 + 0.00000 + 0.00000 + 0.00000 + 0.00000 + 0.00000 + 0.00000 + 0.00000 + 0.00000 + 0.00000 + 0.0000 + 0.0000 + 0.0000 + 0.0000 + 0.0000 + 0.0000 + 0.0000 + 0.0000 + 0.0000 + 0.0000 + 0.0000 + 0.0000 + 0.0000 + 0.0000 + 0.0000 + 0.0000 + 0.0000 + 0.000000 + 0.00000000$	(0.50 x 1.85)	en de la construcción de la constru Construcción de la construcción de l
	= 1.551	
TOTAL	= 3.252	3.252 m <sup>2</sup>
<u>na se ante la sela hara del primera transferio de la seconda de la seconda de la seconda de la seconda de la s</u> Na esta como esta como esta de la seconda		and an and a sub-
승규는 것이 같아요. 나는 사람들은 것이 잘 주려면 가슴을 가지 않는 것이 없다.		

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## TYPE OF WORK : LOCATION : APPROACH ROAD : : LEFT BANK

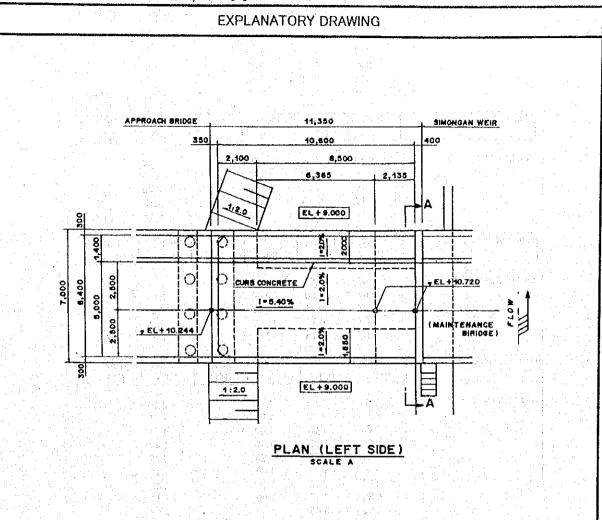
-		n de Andrea de A
	CALCULATION	RESULT
<b></b>		
0	PAVEMENT	
<u></u>		
•	ASPHALT TREATMENT (A.T.B) $t = 65$	
V	$= 5.00 \times 10.60 \times 0.065 = 3.445$	
	<u>- 5.00 X 10.00 X 0.003</u>	
W	$= 3.445 \times 2.30 \text{ tf/m}^3 = 7.924$	7.924 tf
- <u></u>		
•	BASE COURSE (CLASS – A) $t = 100$	
V	$= 5.00 \times 10.60 \times 0.10$ $= 5.300$	5.300 m <sup>3</sup>
		li dise di vide le Transformazione
· •	SUB – BASE COURSE (CLASS – C) $t = 150$	
V	$= 5.00 \times 10.60 \times 0.15 = 7.950$	7.0503
ŀ	- <u>7.930</u>	7.950 m <sup>3</sup>
	CRUB CONCRETE	
•	GRAVEL BEDDING	
V	$= 0.10 \times 0.30 \times 10.60 = 0.318$	0.318 m <sup>3</sup>
-		
•	CONCRETE (TYPE-D)	
	$= 0.20 \times 0.50 \times 10.60 = 1.060$	1.060 m <sup>3</sup>
-		1.000 m
	FORM (H < 4.0 m)	
A	$= 0.50 \times 10.60 \times 2$ $= 10.600$	
A <sup>2</sup>	= 0.20 x 0.50 $=$ 0.100	
•		
A		
	user and the second second A light for the second secon	
	ne en e	
1 a		
$\frac{A_1}{A^2}$	$= 0.50 \times 10.60 \times 2 = 10.600$ $= 0.20 \times 0.50 = 0.100$ $TOTAL = 10.700$ JOINT FILTER t = 10 (ELASTIC MATERIAL) $= 0.20 \times 0.50 = 0.100$	10.700 m <sup>2</sup>

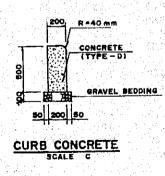




# TYPE OF WORK : CURB CONCRETE

LOCATION : LEFT BANK





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# 3.7 Weir Management Complex and Gate Control House CONTROL OFFICE CALCULATION SHEET

Internet advantate						
Name of work	Height (M)	Lenth (M)	Wide (M)	Qty.		Tota
			<u>1 (m)</u>		(M3)	(M3
EARTH FILL	0,20				11.25	
	0.20				7.50	- 14 - 14
	0.20 0.20				1.50	
	0.20		15.00 2.00	· · · ·	2.25	
-	0.20	0.10	2.00		0.30	22
Name of work	Height	Lenth	Wide	Oty.	Subtotal	Tota
	(M)	(M)	(M)		(M3)	(M3)
SAND FILL	A 44					•
	0.10 0.10		7.50		5.63	- 1
	0.10	7.50	5.00		3.75	
	0.10	0.75 0.75	10.00	a di sa	0.75	1.1
	0.10	0.75	15.00 2.00		1.13	
		0.70	00.2		0.15	11.
Name of work	Height	Lenth	Wide	Qty.	Subtotal	Tota
	(M)	(M)	(M)		(M3)	(M3)
LIGHT CONCRETE	A 97			1. A. A.		
CONTONOLE IE	0.07 0.07	7.50	7.50		3.94	
	0.07	7.50 0.75	5.00		2.63	
	0.07	0.75	10.00 15.00		0.53	
	0.07	0.75	2.00		0.79	
			2.00 		0.11	7.9
Name of work	Height	Lenth	Each	Qty.	Subtotal	Total
	(M)	(M)		(M2)	(M2)	(M3)
BRICKBLOCK 1 3	0.60	3.60	1.00			
BRICKBLOCK 1:3	0.60	3.60 2.85	1.00		2.16	
BRICKBLOCK 1:3	0.60	2.85	1.00		1.71	
BRICKBLOCK 1:3	0.60 0.60	2.85 1.85	1.00		1.71 1.11	
BRICKBLOCK 1:3	0.60	2.85	1.00 1.00 1.00		1.71 1.11 1.41	
BRICKBLOCK 1:3	0.60 0.60 0.60 0.60 0.60	2.85 1.85 2.35	1.00		1.71 1.11 1.41 0.42	
BRICKBLOCK 1:3	0.60 0.60 0.60 0.60 0.60 0.60	2.85 1.85 2.35 0.70 1.85 3.60	1.00 1.00 1.00 1.00		1.71 1.11 1.41 0.42 1.11	
BRICKBLOCK 1:3	0.60 0.60 0.60 0.60 0.60 0.60 0.60	2.85 1.85 2.35 0.70 1.85 3.60 2.45	1.00 1.00 1.00 1.00 1.00 1.00 1.00		1.71 1.11 1.41 0.42	
BRICKBLOCK 1:3	0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60	2.85 1.85 2.35 0.70 1.85 3.60 2.45 3.45	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00		1.71 1.11 1.41 0.42 1.11 2.16	
BRICKBLOCK 1:3	0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60	2.85 1.85 2.35 0.70 1.85 3.60 2.45 3.45 7.20	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00		1.71 1.11 1.41 0.42 1.11 2.16 1.47 2.07 4.32	
BRICKBLOCK 1:3	0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60	2.85 1.85 2.35 0.70 1.85 3.60 2.45 3.45 7.20 5.05	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00		1.71 1.11 1.41 0.42 1.11 2.16 1.47 2.07 4.32 3.03	
BRICKBLOCK 1:3	0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60	2.85 1.85 2.35 0.70 1.85 3.60 2.45 3.45 7.20 5.05 2.70	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00		1.71 1.11 1.41 0.42 1.11 2.16 1.47 2.07 4.32 3.03 1.62	
BRICKBLOCK 1:3	0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60	2.85 1.85 2.35 0.70 1.85 3.60 2.45 3.45 7.20 5.05 2.70 1.60	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00		1.71 1.11 1.41 0.42 1.11 2.16 1.47 2.07 4.32 3.03 1.62 0.96	
BRICKBLOCK 1:3	0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60	2.85 1.85 2.35 0.70 1.85 3.60 2.45 3.45 7.20 5.05 2.70 1.60 1.05	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00		1.71 1.11 1.41 0.42 1.11 2.16 1.47 2.07 4.32 3.03 1.62 0.96 0.63	
BRICKBLOCK 1:3	0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60	2.85 1.85 2.35 0.70 1.85 3.60 2.45 3.45 7.20 5.05 2.70 1.60 1.05 1.85	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00		1.71 1.11 1.41 0.42 1.11 2.16 1.47 2.07 4.32 3.03 1.62 0.96 0.63 1.11	
BRICKBLOCK 1:3	0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60	2.85 1.85 2.35 0.70 1.85 3.60 2.45 3.45 7.20 5.05 2.70 1.60 1.05	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00		1.71 1.11 1.41 0.42 1.11 2.16 1.47 2.07 4.32 3.03 1.62 0.96 0.63 1.11 1.11	
BRICKBLOCK 1:3	0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60	2.85 1.85 2.35 0.70 1.85 3.60 2.45 3.45 7.20 5.05 2.70 1.60 1.05 1.85 1.85 3.80 1.13	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00		1.71 1.11 1.41 0.42 1.11 2.16 1.47 2.07 4.32 3.03 1.62 0.96 0.63 1.11 1.11 2.28	
BRICKBLOCK 1:3	0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60	2.85 1.85 2.35 0.70 1.85 3.60 2.45 3.45 7.20 5.05 2.70 1.60 1.05 1.85 1.85 1.85 3.80 1.13 1.35	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00		1.71 1.11 1.41 0.42 1.11 2.16 1.47 2.07 4.32 3.03 1.62 0.96 0.63 1.11 1.11	
BRICKBLOCK 1:3	0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60	2.85 1.85 2.35 0.70 1.85 3.60 2.45 3.45 7.20 5.05 2.70 1.60 1.05 1.85 1.85 3.80 1.13 1.35 1.15	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00		1.71 1.11 1.41 0.42 1.11 2.16 1.47 2.07 4.32 3.03 1.62 0.96 0.63 1.11 1.11 2.28 0.68	
BRICKBLOCK 1:3	0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60	2.85 1.85 2.35 0.70 1.85 3.60 2.45 3.45 7.20 5.05 2.70 1.60 1.05 1.85 1.85 3.80 1.13 1.35 1.15 1.35	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00		$\begin{array}{c} 1.71\\ 1.11\\ 1.41\\ 0.42\\ 1.11\\ 2.16\\ 1.47\\ 2.07\\ 4.32\\ 3.03\\ 1.62\\ 0.96\\ 0.63\\ 1.11\\ 1.11\\ 2.28\\ 0.68\\ 0.81\\ 0.69\\ 0.81\\ \end{array}$	
BRICKBLOCK 1:3	0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60	2.85 1.85 2.35 0.70 1.85 3.60 2.45 3.45 7.20 5.05 2.70 1.60 1.05 1.85 1.85 3.80 1.13 1.35 1.15 1.35 1.35	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00		$\begin{array}{c} 1.71\\ 1.11\\ 1.41\\ 0.42\\ 1.11\\ 2.16\\ 1.47\\ 2.07\\ 4.32\\ 3.03\\ 1.62\\ 0.96\\ 0.63\\ 1.11\\ 1.11\\ 2.28\\ 0.68\\ 0.81\\ 0.69\\ 0.81\\ 1.11\end{array}$	
BRICKBLOCK 1:3	0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60	2.85 1.85 2.35 0.70 1.85 3.60 2.45 3.45 7.20 5.05 2.70 1.60 1.05 1.85 1.85 3.80 1.13 1.35 1.15 1.35 1.85 0.85	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00		$\begin{array}{c} 1.71\\ 1.11\\ 1.41\\ 0.42\\ 1.11\\ 2.16\\ 1.47\\ 2.07\\ 4.32\\ 3.03\\ 1.62\\ 0.96\\ 0.63\\ 1.11\\ 1.11\\ 2.28\\ 0.68\\ 0.81\\ 0.69\\ 0.81\\ 1.11\\ 0.51\\ \end{array}$	
BRICKBLOCK 1:3	0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60	2.85 1.85 2.35 0.70 1.85 3.60 2.45 3.45 7.20 5.05 2.70 1.60 1.05 1.85 1.85 3.80 1.13 1.35 1.15 1.35 1.85 0.85 0.95	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00		$\begin{array}{c} 1.71\\ 1.11\\ 1.41\\ 0.42\\ 1.11\\ 2.16\\ 1.47\\ 2.07\\ 4.32\\ 3.03\\ 1.62\\ 0.96\\ 0.63\\ 1.11\\ 1.11\\ 2.28\\ 0.68\\ 0.81\\ 0.69\\ 0.81\\ 1.11\\ 0.51\\ 0.57\\ \end{array}$	
BRICKBLOCK 1:3	0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60	2.85 1.85 2.35 0.70 1.85 3.60 2.45 3.45 7.20 5.05 2.70 1.60 1.05 1.85 1.85 3.80 1.13 1.35 1.15 1.35 1.85 0.85	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	12.X	$\begin{array}{c} 1.71\\ 1.11\\ 1.41\\ 0.42\\ 1.11\\ 2.16\\ 1.47\\ 2.07\\ 4.32\\ 3.03\\ 1.62\\ 0.96\\ 0.63\\ 1.11\\ 1.11\\ 2.28\\ 0.68\\ 0.81\\ 0.69\\ 0.81\\ 1.11\\ 0.51\\ 0.57\\ 1.41\end{array}$	
	0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60	2.85 1.85 2.35 0.70 1.85 3.60 2.45 3.45 7.20 5.05 2.70 1.60 1.05 1.85 1.85 3.80 1.13 1.35 1.15 1.35 1.85 0.85 0.95	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	12.X	$\begin{array}{c} 1.71\\ 1.11\\ 1.41\\ 0.42\\ 1.11\\ 2.16\\ 1.47\\ 2.07\\ 4.32\\ 3.03\\ 1.62\\ 0.96\\ 0.63\\ 1.11\\ 1.11\\ 2.28\\ 0.68\\ 0.81\\ 0.69\\ 0.81\\ 1.11\\ 0.51\\ 0.57\\ \end{array}$	4.23
	0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60	2.85 1.85 2.36 0.70 1.85 3.60 2.45 3.45 7.20 5.05 2.70 1.60 1.05 1.85 1.85 3.80 1.13 1.35 1.15 1.35 1.85 0.85 0.95 2.35	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	Qty.	$\begin{array}{c} 1.71\\ 1.11\\ 1.41\\ 0.42\\ 1.11\\ 2.16\\ 1.47\\ 2.07\\ 4.32\\ 3.03\\ 1.62\\ 0.96\\ 0.63\\ 1.11\\ 1.11\\ 2.28\\ 0.68\\ 0.81\\ 0.69\\ 0.81\\ 1.11\\ 0.51\\ 0.57\\ 1.41\end{array}$	Total
ame of work	0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60	2.85 1.85 2.35 0.70 1.85 3.60 2.45 3.45 7.20 5.05 2.70 1.60 1.05 1.85 1.85 3.80 1.13 1.35 1.15 1.35 1.85 0.85 0.95 2.35	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00		$\begin{array}{c} 1.71\\ 1.11\\ 1.41\\ 0.42\\ 1.11\\ 2.16\\ 1.47\\ 2.07\\ 4.32\\ 3.03\\ 1.62\\ 0.96\\ 0.63\\ 1.11\\ 1.11\\ 1.11\\ 2.28\\ 0.68\\ 0.81\\ 0.69\\ 0.81\\ 1.11\\ 0.51\\ 0.57\\ 1.41\\ 35.27\\ \end{array}$	
	0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60	2.85 1.85 2.36 0.70 1.85 3.60 2.45 3.45 7.20 5.05 2.70 1.60 1.05 1.85 1.85 3.80 1.13 1.35 1.15 1.35 1.85 0.85 0.95 2.35	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	Qty.	$\begin{array}{c} 1.71\\ 1.11\\ 1.41\\ 0.42\\ 1.11\\ 2.16\\ 1.47\\ 2.07\\ 4.32\\ 3.03\\ 1.62\\ 0.96\\ 0.63\\ 1.11\\ 1.11\\ 1.11\\ 2.28\\ 0.68\\ 0.81\\ 0.69\\ 0.81\\ 1.11\\ 0.51\\ 0.57\\ 1.41\\ 35.27\\ \end{array}$	Total
ame of work	0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60	2.85 1.85 2.36 0.70 1.85 3.60 2.45 3.45 7.20 5.05 2.70 1.60 1.05 1.85 1.85 1.85 1.85 1.35 1.35 1.35 1.35 1.35 1.35 2.35 2.35	1.00 1.00	Qty. (M2)	$\begin{array}{c} 1.71\\ 1.11\\ 1.41\\ 0.42\\ 1.11\\ 2.16\\ 1.47\\ 2.07\\ 4.32\\ 3.03\\ 1.62\\ 0.96\\ 0.63\\ 1.11\\ 1.11\\ 1.11\\ 2.28\\ 0.68\\ 0.81\\ 0.69\\ 0.81\\ 1.11\\ 0.51\\ 0.57\\ 1.41\\ 35.27\\ \end{array}$	Total
ame of work	0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60	2.85 1.85 2.36 0.70 1.85 3.60 2.45 3.45 7.20 5.05 2.70 1.60 1.05 1.85 1.85 1.85 1.85 1.85 1.35 1.35 1.35 1.35 1.35 1.35 1.35 2.35 2.35 2.35	1.00 1.00	Qty. (M2) 8.00	$\begin{array}{c} 1.71\\ 1.11\\ 1.41\\ 0.42\\ 1.11\\ 2.16\\ 1.47\\ 2.07\\ 4.32\\ 3.03\\ 1.62\\ 0.96\\ 0.63\\ 1.11\\ 1.11\\ 1.11\\ 2.28\\ 0.68\\ 0.81\\ 0.69\\ 0.81\\ 1.11\\ 0.51\\ 0.57\\ 1.41\\ 35.27\\ \end{array}$	Total
ame of work	0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60	2.85 1.85 2.36 0.70 1.85 3.60 2.45 3.45 7.20 5.05 2.70 1.60 1.05 1.85 1.85 1.85 1.85 1.85 1.35 1.35 1.35 1.35 1.35 1.35 1.35 1.3	1.00 1.00	Qty. (M2) 8.00 12.00 12.10 8.25	$\begin{array}{c} 1.71\\ 1.11\\ 1.41\\ 0.42\\ 1.11\\ 2.16\\ 1.47\\ 2.07\\ 4.32\\ 3.03\\ 1.62\\ 0.96\\ 0.63\\ 1.11\\ 1.11\\ 1.11\\ 2.28\\ 0.68\\ 0.81\\ 0.69\\ 0.81\\ 1.11\\ 0.51\\ 0.57\\ 1.41\\ 35.27\\ \end{array}$	Total
ame of work	0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60	2.85 1.85 2.36 0.70 1.85 3.60 2.45 3.45 7.20 5.05 2.70 1.60 1.05 1.85 1.85 1.85 1.85 1.85 1.35 1.35 1.35 1.35 1.35 1.35 1.35 2.35 2.35 2.35	1.00 1.00	Qty. (M2) 8.00 12.00 12.10	1.71 1.11 1.41 0.42 1.11 2.16 1.47 2.07 4.32 3.03 1.62 0.96 0.63 1.11 1.11 2.28 0.68 0.81 0.69 0.81 1.11 0.51 0.57 1.41 35.27 Subtotal	Total

1	lame of work	Wide	Thickness	Each	Qty.	Subtotal	Total	
L		(M2)	(M)			(M2)	Total (M3)	
В	RICKBLOCK	6.98	0.12	1.00		0.84		inne Litter de la composition de la composition Litter de la composition
	:3:10	7.98	0.12	1.00	· · · · ·	0.84		
		5.18	0.12	1.00		0.62		
		3.61	0.12	1.00		0.43		
· .		2.01	0.12	1.00		0,24		
		4,38 5,30	0.12 0.12	1.00		0.53		
		5.34	0.12	1.00		0,64 0,64		
· · ·		4.90	0.12	1.00		0.59	· .	
		11.24	0.12	1.00		1.35		
		14.14	0.12	1.00		1,70		
		4.81	0.12	1.00		0.58		÷.
		4.48 4.35	0.12 0.12	1.00		0.54		
1.11		5.18	0.12	1.00 1.00		0.52 0.62		
1		13,62	0.12	1.00		1.63		
4 C.		3.15	0.12	1.00		0.38	· .	· · ·
	en e	2.43	0.12	1.00	n n h	0.29		
·		4.60	0.12	1.00		0.55		a pina kan
		1.63	0.12	1.00		0.20		1. 1.
		3.89 0.29	0.12 0.12	1.00 1.00	len de ser	0.47		
		3.77	0.12	1.00		0.03 0.45		
		6.58	0.12	1.00		0,79		i di second
		19.57	0.12	1.00		2.35		
n de la composition de la comp		19.00	0.12	1.00	terse get die Geboord	2.28	an a	
tra da e Para da e		13.25	0.12	1.00		1.59		
		17.81	0.12	1.00		2.14		
						23.93	23.93	an the second
Nar	me of work	Height (M)	Lenth (M)	Each	Qty.	Subtotal	Total	
- <b>-</b>		<u> </u>	()() [		(M2)	(M3)	(M2)	
	RTAR PLASTERING	0.60	3.60	2.00	4.32			l de la selas Recentras d
1::		0.60 0.60	2.85	2.00	3.42			
		0.60	1.85 2.35	2.00 2.00	2.22 2.82			
		0.60	0.70	2.00	0.84			
		0.60	1.85	2,00	2.22	ana Tanàna amin'ny dia		
		0.60	3.60	2.00	4.32		$(\lambda_{N,1}, \lambda_{n,2})^{-1}$	
		0.60	2,45	2.00	2.94		an degen	
		0.60 0.60	3.45	2.00	4.14			
9 J		0.60	7.20 5.05	2.00 2.00	8.64 6.06			
	en de la constante de la const La constante de la constante de	0,60	2.70		3.24			
	and the second			2.00				(1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,
	가격에는 상태를	0.60	1.60	2.00 2.00				
		0.60 0.60	1.60 1.05	2.00 2.00	1,92 1.26			
		0.60 0.60 0.60	1.60 1.05 1.85	2.00 2.00 2.00	1.92 1.26 2.22			
		0.60 0.60 0.60 0.60	1.60 1.05 1.85 1.85	2.00 2.00 2.00 2.00	1.92 1.26 2.22 2.22			
		0.60 0.60 0.60 0.60 0.60	1.60 1.05 1.85 1.85 3.80	2.00 2.00 2.00 2.00 2.00	1.92 1.26 2.22 2.22 4.56			
		0.60 0.60 0.60 0.60 0.60 0.60	1.60 1.05 1.85 1.85 3.80 1.13	2.00 2.00 2.00 2.00 2.00 2.00	1.92 1.26 2.22 2.22 4.56 1.35			
		0.60 0.60 0.60 0.60 0.60 0.60 0.60	1.60 1.05 1.85 1.85 3.80 1.13 1.35	2.00 2.00 2.00 2.00 2.00 2.00 2.00	1.92 1.26 2.22 2.22 4.56 1.35 1.62			
		0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60	1.60 1.05 1.85 1.85 3.80 1.13	2.00 2.00 2.00 2.00 2.00 2.00 2.00 2.00	1.92 1.26 2.22 2.22 4.56 1.35 1.62 1.38			
		0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60	1.60 1.05 1.85 3.80 1.13 1.35 1.15 1.35 1.85	2.00 2.00 2.00 2.00 2.00 2.00 2.00 2.00	1.92 1.26 2.22 2.22 4.56 1.35 1.62			
		0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60	1.60 1.05 1.85 3.80 1.13 1.35 1.15 1.35 1.85 0.85	2.00 2.00 2.00 2.00 2.00 2.00 2.00 2.00	1.92 1.26 2.22 4.56 1.35 1.62 1.38 1.62 2.22 1.02			
		0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60	1.60 1.05 1.85 3.80 1.13 1.35 1.15 1.35 1.85 0.85 0.95	2.00 2.00 2.00 2.00 2.00 2.00 2.00 2.00	1.92 1.26 2.22 4.56 1.35 1.62 1.38 1.62 2.22 1.02 1.14			
		0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60	1.60 1.05 1.85 3.80 1.13 1.35 1.15 1.35 1.85 0.85	2.00 2.00 2.00 2.00 2.00 2.00 2.00 2.00	1.92 1.26 2.22 4.56 1.35 1.62 1.38 1.62 2.22 1.02 1.14 2.82			
		0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60	1.60 1.05 1.85 3.80 1.13 1.35 1.15 1.35 1.85 0.85 0.95	2.00 2.00 2.00 2.00 2.00 2.00 2.00 2.00	1.92 1.26 2.22 4.56 1.35 1.62 1.38 1.62 2.22 1.02 1.14		70.53	
Nam	e of work	0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60	1.60 1.05 1.85 3.80 1.13 1.35 1.15 1.35 1.85 0.85 0.95 2.35	2.00 2.00 2.00 2.00 2.00 2.00 2.00 2.00	1:92 1.26 2.22 4.56 1.35 1.62 1.38 1.62 2.22 1.02 1.14 2.82 70.53	Subtotal	Total	
		0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60	1.60 1.05 1.85 3.80 1.13 1.35 1.15 1.35 1.85 0.85 0.95 2.35	2.00 2.00 2.00 2.00 2.00 2.00 2.00 2.00	1:92 1.26 2.22 4.56 1.35 1.62 1.38 1.62 2.22 1.02 1.14 2.82 70.53	Subtotal (M2)		
CON	e of work CRETE PLASTERING	0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60	1.60 1.05 1.85 3.80 1.13 1.35 1.15 1.35 1.85 0.85 0.95 2.35 Lenth (M)	2.00 2.00 2.00 2.00 2.00 2.00 2.00 2.00	1.92 1.26 2.22 4.56 1.35 1.62 1.38 1.62 2.22 1.02 1.14 2.82 70.53 Oty. (M2)		Total	
L		0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60	1.60 1.05 1.85 3.80 1.13 1.35 1.15 1.35 1.85 0.85 0.95 2.35	2.00 2.00 2.00 2.00 2.00 2.00 2.00 2.00	1.92 1.26 2.22 4.56 1.35 1.62 1.38 1.62 2.22 1.02 1.14 2.82 70.53		Total	

Name of work	Height (M)	Lenth (M)	Each	Qty. (M2)	Subtotal (M3)	Total (M2)
MORTAR PLASTERING	6,98	2.00	1.00		13.96	
1:3:10	7.98	2,00	1.00		15.96	
	5.18	2,00	1.00		10.36	
	3.61	2.00	1.00		7.21	
	2.01	2.00	1.00	·	4.01	1.1
· · · · · · · · · · · · · · · · · · ·	4.38	2.00	1.00	e Le tra	8,76	
	5.30	2.00	1.00		10.60	
	5.34	2.00	1.00		10.67	
	4.90	2.00	1.00		9.80	
	11.24	2.00	1.00		22.47	
	14.14	2.00	1.00		28.28	
	4.81	2.00	1.00		9.62	1 . 1 <sup>1</sup> .
	4.48	2.00	1.00		8,96	
	4.35	2,00	1.00	NT A	8.69	
	5.18	2.00	1.00		10.36	
	13.62	2.00	1.00		27.24	
	3,15	2.00	1.00		6.30	
en e	2,43	2.00	1.00	en an internet. Ne fin	4.86	
	4,60	2.00	1.00		9.20	
	1.63	2.00	1.00	i i i i i i i i i i i i i i i i i i i	3.26	
	3,89	2.00	1.00		7.77	
	0.29	2,00	1.00		0.57	1 A.
	3.77	2.00	1.00		7,53	et
	6.58	2.00	1.00		13.16	
	19.57	2.00	1.00		39.14	
	19.00	2.00	1.00		38.00	
	13.25	2.00	1.00		26.50	
	17.81	2.00	1.00		35.62	
					398.86	398.8
Name of work	Height (M)	Lenth (M)	Each	Qty. (M)	Subtotal (M)	Total (M)
	<u>I</u>				L <u></u>	<u>,</u>
ALUMINIUM		1.75	4.00	7.00		
WINDOWS FRAME		1.65	8.00	13.20		
		1.50	4.00	6.00		e statu
		1.75 2.22	4.00 8.00	7.00 17.76	50.96	50.9
Name of work	Height	Lenth	Each	Qty.	Subtotal	Total
	(M)	(M)	<u> </u>	(M)	(M)	(M)
ALUMINIUM		6.65	2.00	13.30		
DOOR FRAME		6.08	3.00	18.24	31.54	31.5
en de la contraction de la contra	<u> </u>		- 11 - 11 - 11 - 11 - 11 - 11 - 11 - 1	<u> </u>		
Name of work	Height	Lenth	Each	Qty.	Subtotal	Total
	(M)	(M)		(M2)	(M2)	(M2)
				a the se		
FEAK PLYWOOD DOOR	1.91	0.62	4.00	4.74		
<ul> <li>A set of the set of</li></ul>	·	0.40	2.00	1.60		6.3
	1.91	0.42			1 1 1 1 1 H	t de la
	1.91	U.42	<u> Kangala</u>			
ame of work	Height	Lenth	Wide	Qty.	Subtotal	Total
Name of work			Wide (M)	Qty.	Subtotal (M2)	Total (M2)
	Height	Lenth (M)	<u>(M)</u>	la antes National		
	Height	Lenth (M) 0.80	(M) 21,00	16.80		
	Height	Lenth (M) 0.80 0.60	(M) 21,00 42.00	16.80 25.20		
	Height	Lenth (M) 0.80 0.60 1.02	(M) 21.00 42.00 28.00	16.80 25.20 28.56	(M2)	(M2)
	Height	Lenth (M) 0.80 0.60	(M) 21,00 42.00	16.80 25.20		(M2)
AL - LOUVER	Height (M)	Lenth (M) 0.80 0.60 1.02	(M) 21,00 42.00 28,00 7.00	16.80 25.20 28.56 2.94	(M2)	(M2) 73.5(
AL - LOUVER	Height (M) Height	Lenth (M) 0.80 0.60 1.02 0.42 Lenth	(M) 21.00 42.00 28.00	16.80 25.20 28.56 2.94 Qty.	(M2) 73.50 Subtotal	(M2) 73.50 Total
AL - LOUVER	Height (M)	Lenth (M) 0.80 0.60 1.02 0.42	(M) 21.00 42.00 28.00 7.00 Each	16.80 25.20 28.56 2.94 Qty. (M)	(M2)	(M2) 73.5(
AL - LOUVER Jame of work VALL BASE	Height (M) Height	Lenth (M) 0.80 0.60 1.02 0.42 Lenth (M)	(M) 21,00 42.00 28,00 7.00	16.80 25.20 28.56 2.94 Qty.	(M2) 73.50 Subtotal	(M2) 73.56 Total
AL - LOUVER Jame of work VALL BASE	Height (M) Height	Lenth (M) 0.80 0.60 1.02 0.42 Lenth (M) 7.50 4.00	(M) 21.00 42.00 28.00 7.00 Each 6.00 1.00	16.80 25.20 28.56 2.94 Qty. (M) 45.00 4.00	(M2) 73.50 Subtotal	(M2) 73.56 Total
AL - LOUVER Jame of work VALL BASE	Height (M) Height	Lenth (M) 0.80 0.60 1.02 0.42 Lenth (M) 7.50 4.00 5.00	(M) 21.00 42.00 28.00 7.00 Each 6.00 1.00 6.00	16.80 25.20 28.56 2.94 Qty. (M) 45.00 4.00 30.00	(M2) 73.50 Subtotal	(M2) 73.50 Total
Name of work AL - LOUVER Name of work WALL BASE RAYBAND GLASS 5 mm	Height (M) Height	Lenth (M) 0.80 0.60 1.02 0.42 Lenth (M) 7.50 4.00	(M) 21.00 42.00 28.00 7.00 Each 6.00 1.00	16.80 25.20 28.56 2.94 Qty. (M) 45.00 4.00	(M2) 73.50 Subtotal	(M2) 73.50 Total

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C

		(M)		(M)		(M)
ALUMINIUM		2.60	2.00	6 00		
· · · · · · · · · · · · · · · · · · ·	1					
	1 (B. 1					
	t di serie					
ан алан алан алан алан алан алан алан а		2.60				
		0.80				
		2.60	2,00	5.20		
		1.65	1.00	1.65	1. N.	
en en production de la composition de l						
	an a					
					i i i	
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					1	
					1 A.	· · · · ·
						an a
						e e e
$(M_{1},M_{2},M_{$						
						14 - 14 - 14 - 14 - 14 - 14 - 14 - 14 -
					la la selazio	
		1.70				
		0.60	4.00	2.40	128.25	128.25
lame of work	Height (M)	Lenth (M)	Each	Qty. (M2)	Subtotal (M2)	Total (M2)
LASS 5 mm NATURAL	0.53	0.87	2.00	0.92		
	1.93				A. A. A.	
	0.42					
	0.64	0.87				
	0.98	0.64	1.00	0.63		
	0.37	0.97	9.00	3.23		
			12.00	2.75		
			3.00	0.78		and the second
				0.46		
			3.00	1.15	n en	1.16.1.11
			4.00	2.03	( Mericij	e este est
	0.62	0.52	6.00	1.93	22.11	22.11
ame of work	Height	Lenth	Each	Qty.		Total
EILING			1.00	40.75	(M2)	(M2)
승규는 영화 전 가슴을 물을 통하는 것이 같다.						
						an an taon
	8.00				228 50	228.50
					220,00	220.00
				1		
	ALUMINIUM AWAKENING	AWAKENING           Iame of work         Height (M)           LASS 5 mm NATURAL         0.53           1/43         0.64           0.64         0.64           0.64         0.64           0.83         0.62           0.62         0.62           0.62         0.62           0.62         0.62           0.62         0.62           0.62         0.62           0.62         0.62           0.62         0.50           0.62         0.50           0.62         0.50           0.62         0.50           0.62         0.50           0.62         0.50           0.62         0.50           0.62         0.50           0.62         0.50           0.62         0.50           0.62         0.50           0.62         0.50           0.50         1.50           1.50         1.50           1.50         1.50	AWAKENING         1.40           2.60         0.80           2.15         0.60           2.15         0.80           2.60         0.80           2.60         0.80           2.60         0.80           2.60         0.80           2.60         0.80           2.60         0.80           2.60         0.80           2.60         0.80           0.60         0.60           0.60         0.60           0.60         0.60           0.60         0.60           1.70         1.00           0.60         0.60           1.70         0.00           0.60         1.70           0.60         0.60           1.70         0.60           0.60         1.70           0.60         0.60           1.70         0.60           0.60         1.70           0.60         0.60           1.70         0.60           0.60         1.70           0.60         1.70           0.60         1.70           0.60         1.70           0.	AWAKENING         1.40         1.00           2.60         2.00           0.80         2.00           0.80         2.00           0.60         1.00           2.15         2.00           0.60         1.00           2.60         2.00           0.80         2.00           0.80         2.00           0.80         2.00           2.60         2.00           0.80         2.00           2.60         2.00           0.80         2.00           0.80         2.00           0.60         2.00           0.60         2.00           0.60         2.00           0.86         2.00           0.86         2.00           0.60         2.00           0.60         2.00           0.60         2.00           0.60         2.00           1.55         4.00           1.00         6.00           1.00         6.00           1.00         6.00           1.00         4.00           0.60         6.00           1.70         3.00	AWAKENING         1.40         1.40         1.40           2.60         2.00         5.20           0.60         1.00         0.60           2.15         2.00         4.30           0.60         1.00         0.60           2.15         2.00         4.30           0.60         2.00         5.20           2.60         2.00         5.20           0.60         2.00         1.65           2.60         2.00         5.20           0.60         2.00         1.65           0.60         2.00         1.20           0.60         2.00         1.20           0.60         2.00         1.20           0.60         2.00         1.20           0.60         2.00         1.20           0.60         2.00         1.20           0.60         2.00         1.20           0.60         2.00         1.20           0.60         2.00         1.20           0.60         3.00         1.80           1.00         6.00         3.00           1.00         6.00         3.00           1.00         6.00         <	AWAKENING         1.40         1.00         1.40           2.60         2.00         5.20         6.60           2.15         2.00         4.30         0.60           2.15         2.00         4.30         0.60           2.15         2.00         4.30           0.60         1.00         0.80         2.00           2.60         2.00         5.20           0.80         2.00         1.60           2.60         2.00         5.20           0.80         2.00         1.60           2.60         2.00         5.20           0.80         2.00         1.60           2.60         2.00         5.20           0.80         2.00         1.60           0.60         2.00         1.60           1.55         4.00         0.60           1.55         4.00         6.20           1.55         4.00         6.00           1.60         1.00         6.00           0.60         5.00         3.00           1.70         2.00         3.40           0.60         6.00         3.60           1.70         2.00

Name of work	Height (M)	Lenth (M)	Each	Qty. (M2)	Subtotal (M2)	Total (M2)
	3.00		4 ^^		<u></u>	I(III4/
• Hinte	2.00	3.75 1.75	1.00	11.25		
	2.00	2.00	1,00	3,50 4.00		
	5,00	3,75	1.00	18.75	н. 1. н.	4 4 
	2.00	1.00	1.00	2.00		
	7.50	7.50	1.00	56.25		
	0.30 1.30	1.00 1.00	19.00	5.70		1997 - 19
	1.00	0.20	1.00 18.00	1.30 3.60		
	2.50	2.00	1.00	-5.00		
	7.50	6.50	1.00	48.75	150.10	150.10
Name of work	Height	Lenth	Each	<u></u>		
	(M)	(M)		Qty. (M2)	Subtotal (M2)	Total (M2)
WALL PAINTING	0.60	3.60	2.00	4.32		
	0.60 0.60	2.85	2.00	3.42		· · · · ·
	0.60	1.85 2.35	2.00 2.00	2.22		
	0.60	0.70	2.00	2.82 0.84		
	0.60	1.85	2.00	2.22		
	0.60	3.60	2.00	4.32		
	0.60	2.45	2.00	2.94		
	0.60	3.45	2.00	4.14		1.11
	0.60 0.60	7.20	2.00	8.64		
	0.60	5.05 2.70	2.00	6.06		
	0.60	1.60	2.00	3.24 1.92		
	0.60	1.05	2.00	1.26		er Alexandria
	0.60	1.85	2.00	2.22		
n an an an an an Anna an Anna. An an an anna an Anna Anna Anna Anna An	0,60	1.85	2.00	2.22		
	0.60	3.80	2,00	4.56		
	0.60	1.13	2.00	1.35		
	0.60 0.60	1.35	2.00	1.62		
	0.60	1.15 1.35	2.00 2.00	1.38	n de la serie Recentra de la serie	
	0.60	1.85	2.00	2.22		
	0.60	0.85	2.00	1.02		
ky teren om tyrk og en statet i en tyrk og som en som	0.60	0.95	2.00	1.14	digter i dette Nationalise	
	0.60	2.35	2.00	2.82		
	6.98	2.00	1.00	13,96		
	7.98 5.18	2.00	1.00	15.96		
	3.61	2.00 2.00	1.00 1.00	10.36	n an an Araba. An Araba	
	2.01	2.00	1.00	7.21 4.01		
	4.38	2.00	1.00	8.76		
	5.30	2.00	1.00	10.60		
	5.34	2.00	1.00	10.67		
	4.90	2.00	1.00	9.80		e di activ
	11.24 14.14	2.00 2.00	1.00	22.47		
and a second	4.81	2.00	1.00	28.28 9.62	an an afairtí Martí	
	4.48	2.00	1.00	9.62 8.96		
	4.35	2.00	1.00	8.69		
	5,18	2,00	1.00	10.36		
and a state of the second s	13.62	2.00	1.00	27.24		
	3.15 2.43	2.00	1.00	6.30		
	4.60	2,00	1.00	4.86	an an taon an taon An ang ang ang ang ang ang ang ang ang an	e de la composition d Recorder de la composition de la composit
$= \frac{1}{2} \left[ \frac{\partial P}{\partial x} + \frac{\partial P}{\partial x} + \frac{\partial P}{\partial x} + \frac{\partial P}{\partial x} \right] $	1.63	2.00	1.00	9.20 3.26		
	3.89	2.00	1.00	7.77	· · · · · · · · · ·	
	0.29	2.00	1.00	0.57		
and the second	3.77	2.00	1.00	7.53		ana ang sang sang sang sang sang sang sa
	6.58	2.00	1.00	13.16		a di safe Aliante di safe
	19.57 19.00	2.00 2.00	1.00	39.14		
	13.25	2.00	1.00 1.00	38.00 26.50		
and the second	17.81	2.00	1.00	35,62	and the second second	e e que de la Color

Name of work	Height (M)	Lenth (M)	Each	Qty. (M)	Subtotal (M)	Total (M)
		7,50	6.00	45.00		· ·
		4.00	1.00	4.00		
		5,00	6.00	30,00	· ·	
		6.50	1.00	6,50		
		5.50	1.00	5,50		
		3.75	4.00	15.00	a de la composición de	1.1
		15.00	2.00	30,00	· · · · ·	
	a se principal de	10.50	2.00	21.00		
		8.00	1.00	8,00		$\{ e_{i}^{(1)}, \dots, e_{i}^{(n)} \}$
		18,00	1.00	18.00	183.00	183.00
	4.00	1.00	1.00	4.00		
	18.00	1.40	1.00	25.20		1990 - E
	10,50	1.40	3,00	44.10		1
	8.00	1.40	1.00	11.20		84.50
Name of work	Height	Lenth	Each	Oty.	Subtotal	Total
	(M)	(M)		(M2)	(M2)	<u>(M2)</u>
CERAMIC TILE	7.40	1.20	1.00	8.88		an ta San an
30 X 30 (NON-SLIP)	7.50	1.20	1.00	9,00		
	5.50	1.20	1.00	6.60		
	7.50	1.20	1.00	9.00		
	2.00	0.30	3.00	1.80		
	2.00	0.20	6.00	2.40	37.68	37.68

STORAGE CALCULATION SHEET

	and the second	16 J. 17 T. 1	and the second second	and the second second		
Name of work	Height (M)	Lenth (M)	Wide (M)	Qty. (M3)	Subtotal	Total (M3)
			**************************************			1 (11)
EARTH FILL	0.07	10.00	7.00	4.90		
	0.07	3.00	3,50	0.74		5.6
Name of work	Height	Lenth	Wide	Qty.	Subtotal	Total
	(M)	(M)	(M)	(M3)	(M3)	Total (M3)
6 4 1 1 G - G 11 1			· · · · · · · · · · · · · · · · · · ·		<u> </u>	
SAND FILL	0.06	10.00	7.00	4.20		
	0.06	3.00	3.50	0.63		4.8
Name of work	Height	Lenth	Wide	Qty.	Subtotal	Total
	(M)	(M)	(M)	(M3)	(M3)	(M3)
			<u></u>		1	
LIGHT CONCRETE	0.07	10.00	7.00	4.90		
	0.07	3.00	3.50	0.74		
an an an Arthrean an Arthrean An Antara an Antara an Antara an Antar	0.07	1.35	3,50	0.33		5.9
Name of work	Height	Lenth	Each	Wide	Subtotal	Total
	(M)	(M)	Lavii	(M)	(M3)	(M3)
		an the state			<u>1 (mo)</u>	(mo)
BRICKBLOCK 1:3	0.60	10.00	1.00	0.12	0.72	
	0.60	7.00	2.00	0.12	1.01	
	0.60	4.00	1.00	0.12	0.29	2.02
		X. S. Arts				n an
Name of work	Height	Lenth [	Each	Wide	Subtotal	Total
	(M)	(M)	Laoir	(M)	(M3)	Total (M3)
					<u> </u>	
BRICKBLOCK 1:3:10	2.95	7.00	2.00	0.12	4.96	
	3.10	10.00	2.00	0.12	7.44	
	2.90	0.05	E 00		12.40	
	2.90	0.85 0.56	5.00 3.00	0.12 0.12	1.48	
	2.70	2.80	2.00	0.12	0.58	
		<b>L.</b>				
		2.00		v.12		8.52
				v2	3.88	8.52
Name of work	Height	Lenth	Each	Qty.	3.88 Subtotal	Total
Name of work					3.88	
Name of work	Height	Lenth (M)	Each	Qty. (M2)	3.88 Subtotal	Total
	Height (M)	Lenth		Qty. (M2) 12.00	3.88 Subtotal	Total
MORTAR PLASTERING	Height (M) 0.60	Lenth (M) 10.00	Each 2.00	Qty. (M2) 12.00 16.80	3.88 Subtotal (M2)	Total (M2)
MORTAR PLASTERING	Height (M) 0.60 0.60	Lenth (M) 10.00 7.00	Each 2.00 4.00	Qty. (M2) 12.00 16.80	3.88 Subtotal	Total
MORTAR PLASTERING	Height (M) 0.60 0.60 0.60	Lenth (M) 10.00 7.00 4.00	Each 2.00 4.00 2.00	Qty. (M2) 12.00 16.80 4.80	3.88 Subtotal (M2) 33.60	Total (M2) 33.60
MORTAR PLASTERING	Height (M) 0.60 0.60 0.60 Height	Lenth (M) 10.00 7.00 4.00 Lenth	Each 2.00 4.00	Qty. (M2) 12.00 16.80 4.80 Qty.	3.88 Subtotal (M2) 33.60 Subtotal	Total (M2) 33.60 Total
MORTAR PLASTERING	Height (M) 0.60 0.60 0.60	Lenth (M) 10.00 7.00 4.00	Each 2.00 4.00 2.00	Qty. (M2) 12.00 16.80 4.80	3.88 Subtotal (M2) 33.60	Total (M2) 33.60
MORTAR PLASTERING 3 Name of work MORTAR PLASTERING	Height (M) 0.60 0.60 0.60 Height	Lenth (M) 10.00 7.00 4.00 Lenth	Each 2.00 4.00 2.00	Qty. (M2) 12.00 16.80 4.80 Qty. (M2)	3.88 Subtotal (M2) 33.60 Subtotal	Total (M2) 33.60 Total
MORTAR PLASTERING 3	Height (M) 0.60 0.60 0.60 Height (M)	Lenth (M) 10.00 7.00 4.00 Lenth (M)	Each 2.00 4.00 2.00 Each	Qty. (M2) 12.00 16.80 4.80 Qty.	3.88 Subtotal (M2) 33.60 Subtotal	Total (M2) 33.60 Total
MORTAR PLASTERING 3 Name of work MORTAR PLASTERING	Height (M) 0.60 0.60 0.60 Height (M) 2.95 3.10	Lenth (M) 10.00 7.00 4.00 Lenth (M) 7.00 10.00	Each 2.00 4.00 2.00 Each 4.00 4.00	Qty. (M2) 12.00 16.80 4.80 Qty. (M2) 82.60 124.00	3.88 Subtotal (M2) 33.60 Subtotal (M3)	Total (M2) 33.60 Total
MORTAR PLASTERING 3 Name of work MORTAR PLASTERING	Height (M) 0.60 0.60 0.60 Height (M) 2.95 3.10 2.90	Lenth (M) 10.00 7.00 4.00 Lenth (M) 7.00 10.00 0.85	Each 2.00 4.00 2.00 Each 4.00 4.00 10.00	Qty. (M2) 12.00 16.80 4.80 Qty. (M2) 82.60 124.00 24.65	3.88 Subtotal (M2) 33.60 Subtotal (M3)	Total (M2) 33.60 Total
MORTAR PLASTERING 3 Name of work MORTAR PLASTERING	Height (M) 0.60 0.60 0.60 Height (M) 2.95 3.10 2.90 2.90	Lenth (M) 10.00 7.00 4.00 Lenth (M) 7.00 10.00 0.85 0.56	Each 2.00 4.00 2.00 Each 4.00 4.00 10.00 6.00	Qty. (M2) 12.00 16.80 4.80 Qty. (M2) 82.60 124.00 24.65 9.74	3.88 Subtotal (M2) 33.60 Subtotal (M3) 206.60	Total (M2) 33.60 Total
MORTAR PLASTERING 3 Name of work MORTAR PLASTERING	Height (M) 0.60 0.60 0.60 Height (M) 2.95 3.10 2.90	Lenth (M) 10.00 7.00 4.00 Lenth (M) 7.00 10.00 0.85	Each 2.00 4.00 2.00 Each 4.00 4.00 10.00	Qty. (M2) 12.00 16.80 4.80 Qty. (M2) 82.60 124.00 24.65	3.88 Subtotal (M2) 33.60 Subtotal (M3) 206.60 64.63	Total (M2) 33.60 Total (M2)
MORTAR PLASTERING 3 Name of work MORTAR PLASTERING	Height (M) 0.60 0.60 0.60 Height (M) 2.95 3.10 2.90 2.90	Lenth (M) 10.00 7.00 4.00 Lenth (M) 7.00 10.00 0.85 0.56	Each 2.00 4.00 2.00 Each 4.00 4.00 10.00 6.00	Qty. (M2) 12.00 16.80 4.80 Qty. (M2) 82.60 124.00 24.65 9.74	3.88 Subtotal (M2) 33.60 Subtotal (M3) 206.60	Total (M2) 33.60 Total
MORTAR PLASTERING 3 Name of work MORTAR PLASTERING	Height (M) 0.60 0.60 0.60 Height (M) 2.95 3.10 2.90 2.90	Lenth (M) 10.00 7.00 4.00 Lenth (M) 7.00 10.00 0.85 0.56	Each 2.00 4.00 2.00 Each 4.00 4.00 10.00 6.00	Qty. (M2) 12.00 16.80 4.80 Qty. (M2) 82.60 124.00 24.65 9.74 30.24	3.88 Subtotal (M2) 33.60 Subtotal (M3) 206.60 64.63 141.97	Total (M2) 33.60 Total (M2) 141.97
MORTAR PLASTERING 3 Name of work MORTAR PLASTERING 3 : 10	Height (M) 0.60 0.60 0.60 Height (M) 2.95 3.10 2.90 2.90 2.70	Lenth (M) 10.00 7.00 4.00 Lenth (M) 7.00 10.00 0.85 0.56 2.80	Each 2.00 4.00 2.00 Each 4.00 4.00 10.00 6.00 4.00	Qty. (M2) 12.00 16.80 4.80 Qty. (M2) 82.60 124.00 24.65 9.74	3.88 Subtotal (M2) 33.60 Subtotal (M3) 206.60 64.63	Total (M2) 33.60 Total (M2) 141.97 Total
MORTAR PLASTERING : 3 Name of work MORTAR PLASTERING : 3 : 10 ame of work	Height (M) 0.60 0.60 0.60 0.60 Height (M) 2.95 3.10 2.90 2.90 2.90 2.70 Height	Lenth (M) 10.00 7.00 4.00 4.00 Uenth (M) 7.00 10.00 0.85 0.56 2.80 Lenth (M)	Each 2.00 4.00 2.00 Each 4.00 4.00 10.00 6.00 4.00 Each	Qty. (M2) 12.00 16.80 4.80 Qty. (M2) 82.60 124.00 24.65 9.74 30.24 Qty.	3.88 Subtotal (M2) 33.60 Subtotal (M3) 206.60 64.63 141.97 Subtotal	Total (M2) 33.60 Total (M2) 141.97
MORTAR PLASTERING 3 Name of work 10 10 10 10 10 10 10 10 10 10 10 10 10	Height (M) 0.60 0.60 0.60 0.60 Height (M) 2.95 3.10 2.90 2.90 2.90 2.70 Height	Lenth (M) 10.00 7.00 4.00 4.00 Lenth (M) 7.00 10.00 0.85 0.56 2.80 Lenth (M) 2.90	Each 2.00 4.00 2.00 Each 4.00 4.00 4.00 6.00 4.00 Each 2.00	Qty. (M2) 12.00 16.80 4.80 Qty. (M2) 82.60 124.00 24.65 9.74 30.24 Qty.	3.88 Subtotal (M2) 33.60 Subtotal (M3) 206.60 64.63 141.97 Subtotal 5,00	Total (M2) 33.60 Total (M2) 141.97 Total
MORTAR PLASTERING : 3 Name of work MORTAR PLASTERING : 3 : 10 ame of work	Height (M) 0.60 0.60 0.60 0.60 Height (M) 2.95 3.10 2.90 2.90 2.90 2.70 Height	Lenth (M) 10.00 7.00 4.00 4.00 Uenth (M) 7.00 10.00 0.85 0.56 2.80 Lenth (M)	Each 2.00 4.00 2.00 Each 4.00 4.00 10.00 6.00 4.00 Each	Qty. (M2) 12.00 16.80 4.80 Qty. (M2) 82.60 124.00 24.65 9.74 30.24 Qty.	3.88 Subtotal (M2) 33.60 Subtotal (M3) 206.60 64.63 141.97 Subtotal	Total (M2) 33.60 Total (M2) 141.97 Total

(M)	(M)	36 VE Q1 F	(M2)	(M2)	Total (M2)
			1. A.		i.
-		144 C 144 C 1			1.1
0.40			1.11		
0.40	18.00	1.00		1.1	
0.50	2.00	4,00		8.00	
10.00	7.00	1.00		140.00	
1.50	3,50	2.00		21.00	1.111
1.35	3.50	2.00		18.90	566,38
1 Hataba	land and an and an				
		Fach		Subtotal	Total
<u>  (wi)</u>	[(W)		(MZ)		(M2)
0.80	1.00	4.00	3.20	3.20	3.20
Height	Lenth	Each	Qty.	Subtotal	Total
(M)	(M)		(M2)	(M2)	(M2)
3.20	2.80	2.00	17.92		17.92
Height	Lenth	Each	Otv	Subtotal I	Total
(M)	(M)		(M2)	(M2)	(M2)
1.00					
			4.72		4.72
· · · · ·	I		Qty.	Subtotal	Total (M3)
Height	0.20	0.80 Each	Qty.	Subtotal	0.23 Total
(M)	(M)		(M)	(M)	(M)
tte galati. Anno antos	10.00	1 00		10.00	Service pro-
		(a) (b) (b) (b) (b) (b) (b) (b) (b) (b) (b		All the second second	28.00
				4.00	20.00
Height	Lenth	Each	Qty.	Subtotal	Total
(M)	(M)	<u></u>	(M2)	(M2)	(M2)
				••••••••••••••••••••••••••••••••••••••	
	1 S S S S S S S S S S S S S S S S S S S		24.00		7.
					1997 - 19
				Materia.	-
0.80					
0.83	7.00	4.00	46.48		
2.00	3.50	2.00	28.00		
0.40	24.00	1.00	19.20		e e star f
0.40	18.00	1.00	14.40	in di Santa Manana Angelana	
0.50	2.00	4.00	8.00	650.88	
2.00	0.05	40.00	04.00	e e ta series a series	1
	and the second	and the second			
	and the second			13 04	
<b>••••</b> ••		2.00	14.14		601.37
			ng ta shi di Shi a shi ya	ی <b>۱۳۰۱</b> کار این از ایک ایک ایک	
Height (M)	Lenth (M)	Each	Qty. (M2)	Subtotal (M2)	Total (M2)
		Each			
	3         0,80           0.83         2.00           12.00         0.40           0.40         0.40           0.50         10.00           1.50         1.35           Height         (M)           0.80         Height           (M)         3.20           Height         (M)           0.92         Height           (M)         0.92           Height         (M)           0.92         Height           (M)         0.03           Height         (M)           0.60         0.60           0.60         0.60           0.80         0.80           0.80         0.80           0.80         0.80           0.80         0.83           0.40         0.40	(M)         (M)           3         0.80         3.00           0.80         2.50           0.83         7.00           2.00         3.50           12.00         9.00           0.40         24.00           0.40         24.00           0.40         18.00           0.50         2.00           10.00         7.00           1.50         3.50           1.35         3.50           Height         Lenth           (M)         (M)           0.80         1.00           Height         Lenth           (M)         (M)           0.92         0.57           Height         Lenth           (M)         (M)           0.92         0.57           Height         Lenth           (M)         (M)           0.92         0.57           Height         Lenth           (M)         (M)           0.03         0.20           10.00         3.00           0.60         10.00           0.60         10.00           0.60         10.00 <td>(M)         (M)           3         0,80         3.00         8,00           0.80         2.50         4,00           0.83         7.00         4,00           2.00         3.50         2.00           12.00         9.00         1.00           0.40         24,00         1.00           0.40         18.00         1.00           0.50         2.00         4.00           10.00         7.00         1.00           1.50         3.50         2.00           Height         Lenth         Each           (M)         (M)         4.00           0.80         1.00         4.00           Height         Lenth         Each           (M)         (M)         (M)           0.92         0.57         9.00           Height         Lenth         Wide           (M)         (M)         (M)           0.92         0.57         9.00           Height         Lenth         Each           (M)         (M)         (M)           0.03         0.20         0.80           10.00         1.00         2.00</td> <td><math display="block">\begin{array}{ c c c c c c c c c c c c c c c c c c c</math></td> <td><math display="block">\begin{array}{ c c c c c c c c c c c c c c c c c c c</math></td>	(M)         (M)           3         0,80         3.00         8,00           0.80         2.50         4,00           0.83         7.00         4,00           2.00         3.50         2.00           12.00         9.00         1.00           0.40         24,00         1.00           0.40         18.00         1.00           0.50         2.00         4.00           10.00         7.00         1.00           1.50         3.50         2.00           Height         Lenth         Each           (M)         (M)         4.00           0.80         1.00         4.00           Height         Lenth         Each           (M)         (M)         (M)           0.92         0.57         9.00           Height         Lenth         Wide           (M)         (M)         (M)           0.92         0.57         9.00           Height         Lenth         Each           (M)         (M)         (M)           0.03         0.20         0.80           10.00         1.00         2.00	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$

OLLING DOOR	2.20					1.1
lame of work	Wide (M)	Lenth (M)	Each	Qty.		Total (M2)
			n din Nistar≩		27.96	96.84
	0.60	4.40	2.00	4.00	21.12	
	0.60 0.60	3.00 0.90	2.00	1.00 3.00	3.60 3.24	
	A AA			de 179.	124.80	
	0.60	4.00	2.00	4.00	31.20 9.60	
IORTAR PLASTERING	0.60 0.60	35.00 6.50	2,00 2,00	2.00		
			l_		<u>(M2)</u>	(M2)
lame of work	Height (M)	Lenth (M)	Each	Qty.	Subtotal	Total
					11.35	31.08
	1.55	0.50	0.12	1.00	0.09	
	2.15	0,50	0.12	3.00	0.39	
	4.25	1.15	0.12	6.00	3.52	
	4.25	0.50	0.12 0.12	1.00	0.26 1.79	
an an an that an	1.50 1.35	0.80	0.12	1.00	0.14	
	1.90	4.40	0.12	4.00	4.01	
	2.00	0,90	0.12	2.00	0.43	
	2,00	3.00	0.12	1.00	42.43	
	3,40	4.00	0.12	2.00	3.26	
<b>i:3:10</b>	3.40	6.50	0.12	4.00	10.61	
BRICK WALL	3.40	35.00	0.12	2.00	28.56	
	<u>(M)</u>	(M)	(M)		(M3)	(M3)
Name of work	Height	Lenth	Wide	Qty.	Subtotal	Total
					1.68	5.8
	0.60	4.40	0.12	4.00	1.27	
	0.60	0.90	0.12	3.00	0.19	
	0.60	3.00	0.12	1.00	0.22	
		7.00	V.14	2.00	0.58 7.49	na anti-angla di A Aginta di Angla di Agina Aginta di Agina di Agina
1:3	0.60 0.60	6.50 4,00	0.12 0.12	4.00 2.00	1.87 0,58	
BRICK WALL	0.60	35.00	0.12	2.00	5.04	
	<u>(M)</u>	<u>(M) [</u>	<u>(M)  </u>		(M3)	(M3)
Name of work	Height	Lenth	Wide	Qty.	Subtotal	Total
	0,00	22,00	1.60		2.03	15.6
SAND FILL	0.06 0.06	35,00 22,50	6.50		13.65	
					(M3)	(M3)
Name of work	Height (M)	Lenth (M)	Wide (M)	Qty.	Subtotal (M3)	Total
Name of work	Haicht T					
	0.07	22.50	1.50	an an shekara s Shekara shekara	15.93 2.36	18,2
EARTH FILL	0.07	35,00	6.50		46.00	
	(M)	(M)	(M)	Qty.	Subtotal (M3)	Total (M3)
Name of work	Height	Lenth	Wide	05	T. O. LA-1-1 T	T-1-1
	0.07	22.50	1.50		2,36	18.2
LIGHT CONCRETE	0.07	35.00	6,50		15.93	
	(M) (	(M)	<u>(M)</u>		(M3)	(M3)
Name of work	Height	Lenth	Wide	Qty.	Subtotal	Total
22 a			- 1	and the second second	and the second	

	· .		н Ма			
Name of work	Height (M)	Lenth (M)	Each	Qty (M2)	Subtotal (M2)	Total (M2)
MORTAR PLASTERIN	· · · · · · · · · · · · · · · · · · ·		- <u> </u>			<u>[ (wiz)</u>
1:3:10	IG 3.40 3.40					
	3.40					2
	0,40	4.00	2.00	2.00	54.40 707.20	
an an tha an an an tao an t	2.00	3.00	2,00	1.00	12.00	in the second
a da a segura da for	2.00	0.90			7.20	
	1.90	4,40	2.00		66.88	
	1.50	0.80	2.00		2.40	
n an a' state that an an ann an	1.35 4.25		2.00	1.00	4.32	an an an Arian An Arian
	4.25	0.50 1.15	2.00	7.00	29,75	1997 - 1997 1997 - 1997 - 1997 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1
	2.15	0.50	2.00	6.00 3.00	58.65 6.45	
ta da ser en esta de ser e	1.55	0.50	2.00	1.00	1.55	
					189.20	518.0
Name of work	Height	Lenth	Each	Oty.	Subtotal	Total
	(M)	L(M)	I	(M2)	(M2)	(M2)
CONCRETE PLASTER		4.00	4.00	12.00		•
1:2	0.90	4.00	10.00	36.00		•
	30.00	6.50	1.00	195.00	an a	
	1.20 8.50	22.50	1.00	27.00		
n an an Araba an Araba. An Araba an Araba	1.15	37.00 4.00	1.00	314.50 64.40		1
e de la construcción de la constru La construcción de la construcción d	2,00	3.00	1.00	6.00		
	1.15	6.50	8.00	59.80		
	0.80	4.00	6.00	19.20		
영제 문제 문제	0.55	1.08	20,00	11.83	ues (in e	
化合理性心管	0.50	1.08	6.00	3.23		
	0.58	45.50 22.50	1.00	26.39 26.44		004 70
		l de la d	1.00	20,44		801.78
larne of work	Wide (M)	Lenth (M)	Each	Qty.	Subtotal (M2)	Total (M2)
L. AWAKENING	0.00	0.00				
	0.90 2.60	2.00 2.00	1.00		1.80	
	0.80	1.00	1.00		5.20 0.80	n an tha
an an tha sea ann an t- bha an t-bha an t-bha an t-bha	2.20	2.00	1.00		4.40	
	2.20	2.00	1.00	1942 - A. 1947 Al 1947 - A. 1947 - A	4.40	
	1.80	1.00	1.00		1.80	
	1.30	1.00	1.00		1.30	an a
	2.60 0.50	2.00	1.00		5.20	
	4.25	1.00 2.00	1.00 7.00		0,50	legenge ter
	4.25	2.00 3,00	6.00		59.50 76.50	an e color
	0.50	5.00	7.00		17.50	
	1.15	5 00	6.00		34.50	÷
	2.15	2.00	3.00		12.90	n de la seguera. No se constante de la seguera de la segue
	1.55	2.00	1.00		3.10	
	0.50	3.00	4.00		6,00	235.40
ame of work	Wide	Lenth	Each	Qty.	Subtotal	Total
	(M)	(M)	Laon		(M2)	(M2)
LOUVRE	0.40	0.80	2.00		0.64	
	0.40	0.60	2.00		0.48	n de la composition Notae de la composition
	0.40	1.00	58,00		23.20	
	0.40	0.70	1.00		0.28	24.60
					a a a A a a a a a a a a	
me of work	Height (M)	Lenth (M)	Each	Qty.	Subtotal	Total
	1 100/ 1	(00) 5 1	- 1 <b></b>	1 A A A A A A A A A A A A A A A A A A A	(M2)	(M2)
telui pitato, potre d	that begins an					
DUBLE TEAKWOOD DO	that begins an	0.80 0.70	2.00		3.38	

	Name of work	Hel		Lenth	Each	Qty,	Subtotal	Total
· · · ·		(M	<u>v</u> ł	(M)	<u> </u>	<u> </u>	(M2)	(M2)
	WALL PAINTING		0.60					
		1.1.1		35,00			0 84.00	
			0.60	6,50		4.0		
	and the second		0.60	4.00	2.00	2.0		
	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1		3.40	35.00	2,00			
	The second second second		3.40	6.50		4.0		
			3.40	4.00	2.00	2,0		
		- 199 - 11 <b>(</b>	0.75 🔅	4.00	4.00	1.0		
	and the second second		0.90	4.00	10.00	1.0		*
	the second s	30	0.00	6,50	1.00			
			1.20	22.50		1.0		1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 -
1 - C - A			1.15	4.00	1.00	1.0		
			2.00		14.00	1.00		· · · · ·
				3.00	1.00	1.00		
			.15	6.50	8.00	1.00		
1. C. S.			.80	4.00	6.00	1.00		1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 -
			.55	1.08	20.00	1.00		
			.50	1.08	6.00	1.00		
1.11			.58	45.50	1.00	1.00		
		1	.18	22.50	1.00	1.00		
							1319.28	
		0	60	3.00	2.00	1.00		a de la compañía de l
			.60	0.90	2.00			
			60	4.40		3.00		
			.00	3.00	2.00	4.00	21.12	1
			00	0.90	2.00	1.00	12.00	
$(A_{1},A_{2},A_{$			90		2.00	2.00	7.20	
e set d				4.40	2.00	4.00	66.88	
	그는 것이 많이 나라 말했다.		50	0.80	2.00	1.00	2,40	
			35	1.60	2.00	1.00	4.32	- 12 - E
			25	0.50	2.00	7.00	29.75	
	이 같은 것 같은 것 같은 것 같이 많이 했다.	4.2		1.15	2.00	6.00	58.65	
		2.1		0.50	2.00	3.00	6.45	
		1. S.	55 🔆	0.50	2.00	1.00	1.55	
			$U_{i,j} \in \mathcal{V}_{i,j}$			1.00	217.16	1100.00
			· · · · · · · · ·				<i>∡</i> ,10	1102.12
	<u></u>	4.2.8	da po					
N	ame of work	Height		Lenth [	Each		Cub4st I	
$\mathbb{L}$		(M)		(M)		Qty.	Subtotal	Total
				<u> </u>			(M)	(M)
	ALL BASE	0.1	0	25.00	4	학생 관습 문		
: M	ORTAR PLASTERING 1:2	0.1			1.00		25.00	an a
		0.1		7.50	1.00		7.50	
				5.75	1.00		5,75	
		0.10	•	9.50	1.00		9.50	47.75
IN:	ame of work		- 1941 - 1947 		<u> </u>	n na sa diga. Ng sa sa t		
	AND OF WORK	Height		Lenth	Each	Qty.	Subtotal	Total
		(M)		(M)			(M2)	(M2)
1996 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 -							<u> </u>	(104)
·	ILING PAINT	8,50	ົ່ວ	37.00	1.00			그는 가지 않
CE		0,00	- 18 A			1.00	and the second	314.50

1. 1. 1. 1. <u>1</u> . 1.		÷ +	1.1	1.		. •	1	1.14	1 A	
ELECTR	RICAL	. BUIL	.DIN	G C	ALC	UU	ATIO	N SH	IEET	

: :

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Name of work	Height	Lenth	Wide	Qty.	Subtotal	Total
	(M)	(M)	(M)		(M3)	(M3)
EARTH FILL	0.05	12.00	4.00	•	2.40	
	0.05	6.00	1.20		0.36	2.7
<u></u>			1997 (B. 1997) 1997 - 1997 (B. 1997)			
Name of work	Height	Lenth	Wide	Qty.	Subtotal	Total
L	(M)	(M)	(M)	<u> </u>	(M3)	(M3)
SAND FILL	0.10	12.00	4.00		4.80	· .
	0.10	6,00	1.20	to a second s	0.72	5.5
Name of work	Height	1 onth 1	LAR.J.		1 0 1	
	(M)	Lenth (M)	Wide (M)	Oty.	Subtotal (M3)	Total (M3)
hat a share the second		<u> </u>	Y	L	1 (110)	(1413)
LIGHT CONCRETE	0.07	12.00	4.00		3.36	1 <u>.</u> .
	0.07	6.00	1.20		0,50	3.86
Name of work	Height	Lenth	Wide	Qty.	Subtotal	Total
	(M)	(M)	(M)	/-	(M3)	(M3)
BRICKRI OCK 1 1					1	
BRICKBLOCK 1:3	0.60 0.60	7.00 4.00	0.12 0.12	2.00 4.00	1.01 1.15	
	0.60	5.00	0.12	4.00	1.15	
	$p = \chi^{2}$				3,60	et de l'a
	0.60	1.50	0.12	2.00	0.22	
					3.38	3.38
Name of work	Height	Lenth	Wide	Qty.	Subtotal	Total
	(M)	(M)	(M)		(M3)	(M3)
BRICKBLOCK 1:3:10	2.70	7.00	0.12	2.00		
	2.70	4.00	0.12	4.00	4.54 5.18	
	2.70	5.00	0.12	4.00	6.48	
	0.90	1.00	0.12	4.00	0.43	
	2.00	4.50	0.40		16.63	
	2.00	1.50	0.12	2.00	0.72 15.91	15,91
	n an an Artana An Anna an Artana				10.01	10.91
Name of work	Height	Lenth	Each	Qty.	Subtotal	Total
	(M)	<sup>3</sup> (M)			(M2)	(M2)
MORTAR PLASTERING	0.60	7.00	4,00	16.80		
1:3	0.60	4,00	8.00	19.20		
	0,60	5.00	8.00	24.00		
	ń.co	4 54	1 00	60.00		
	0.60	1.50	4.00	3.60 3.60	56.40	56.40
				0,00	~~.~~	55.70
ame of work	1 11-12-1					
AGINE VI WUK	Height (M)	Lenth (M)	Each	Qty.	Subtotal (M2)	Total (M2)
ORTAR PLASTERING	2.70	7.00	4.00	75 60		
:3:10	2.70 2,70	7.00	4.00 8.00	75.60 86.40		
	0.90	1.00	8.00	7 20		
	2.70	5.00	8,00	108.00		
	alah dekahasa	n an trainig States - States -		277.20		н., с., 1945. Странија
	2.00	1.50	4.00	12.00	and the second second	and the second

265.20 265.20 265.20

15.91

52 P.

Name of work	Height (M)	Lenth (M)	Each	Qty.	Subtotal (M2)	Total
and a second	••••••••••••••••••••••••••••••••••••••	1 (00)	I	<b>I</b>		(M2)
CONCRETE PLASTERING	2.60	0.80	4.00	8,32		
1:2	12.00	4.00	1,00	48,00		
	6.00	1.20	1,00	7.20	particular and	
			tati a si tu	Care de	63,52	63,52
	an a	an a	н. На 1947 г. н.	a standarda Anna	en la constante Anno 1990 - Anno	
Name of work	Height	Lenth	Each	Qty.	Subtotal	Total
	(M)	(M)		an a	(M2)	(M2)
TERRACOTA	0.80	2.20	1.00	1,76	No.	
	1.20	6,80	1.00	8,16		
	1.20	12.00	1.00	14.40	1	na Taona an Arra
	1.20	4.00	2.00	9.60		
				33.92		33.92
			<u> </u>			ing dia Pro-
Name of work	Height (M)	Lenth (M)	Each	Qty.	Subtotal	Total
	(111)	<u> </u>			(M) [	(M)
					n den de ja Nacionalista	
ALUMINIUM		1.50	2.00	2.00	6.00	
AWAKENING		2.60	2.00	2.00	10.40	
		1.55	2.00	4.00	12.40	
		0.50	3.00	4.00	6.00	
		2.50	2.00	2.00	10.00	
	1.14	0.50	4.00	2.00	4.00	
		2.40 0.50	2.00	1.00	4,80	
		2.30	4.00 2.00	1.00	2.00	n Alaman ar a
		0.50	4.00	1.00 1.00	4.60 2,00	
		0.00	7.00	1.00	62.20	62.20
Name of work	Height	Lenth	Each	Qty.	Subtotal	Total
	(M)	(M)			(M2)	(M2)
GLASS 5 mm NATURAL	0,65	0.45	1.00	en en En el terre el	0.29	0.29
	real 2000 e Le superior				0.20	0.23
Name of work	Listans I					
Name of Work	Height (M)	Lenth (M)	Each	Qty.	Subtotal (M2)	Total (M2)
					(1114)	(11/2)
ALUMINUM DOOR	0.70	2.20	4.00		6.16	6.16
	ander ander La Standard			. See See		n an an an Arian An Anna An Anna An An
Name of work	Height	Lenth	Each	Qty.	Subtotal	Total
	(M)	(M)			(M2)	(M2)
EILING	5.00	4.00	1.00			i je ve d
	7.00	4.00	1.00 1.00		20.00	
	2.00	2.00	2.00		28.00 8.00	
		~~			56.00	56.00
under ander ander ander der sollte					dan setera ing ing Pangana kang ing ing ing ing ing ing ing ing ing i	
lame of work	Height	Lenth	Each	Qty.	Subtotal	Total
	(M) [	<u>(M)</u>	<u> </u>		(M)	(M)
EILING CORNICE		5.00	2.00		10.00	en de Allei Antonio de A
		4.00	4.00		16.00	
		7.00	2.00		14.00	40.00
						na ing si an Thu the alu Kasarta
ame of work	Height	Lenth	Each	Qty.	Subtotal	Total
	(M)	(M)		1	(M)	(M)
ALL BASE	tent Alternation	6 00	2.00		10.00	
er soute beforente		5.00 4.00	2.00 4.00		10.00	
	di na sana Na sana	7.00	2.00		16.00	40.00
		1.00	£.00		14.00	40.00

6

Name of work	Height (M)	Lenth (M)	Each	Qty. (M2)	Subtotal (M2)	Total (M2)
WALL PAINTING	3.00	12.00	2.00	72.00		
	3.00	4.00	4.00	48.00		
	2,60	12.00	2.00	62.40		
	0,80	2.50	4,00	8.00		
	2.60	4.00	2.00	20.80		
· ·	0,90	1.00	4.00	3.60		
				214.80		
	2.00	1.50	4.00	12.00		
	1.55	0.50	4.00	3,10		
	2.30	0.50	2.00	2.30	· · · ·	
	2.40	0,50	1.00	1.20		
	2.30	0.50	1.00	1.15		
	a de la composición d	1. S. 1. S. 1.	ter de la transie	19.75	195.05	· 195.0

୍ଚି

Name of work	Height (M)	Lenth (M)	Each	Qty.	Subtotal (M2)	Total (M2)
CEILING PAINT	5.00	4.00	1.00	20.00		
	7.00	4.00	1.00	28.00 8.00	n an	
			a esta de server	56.00		56.00

## EXTER NAL WORK IN SIMONGAN

Name of work	Height (M)	Length (M)	Each	Qty.	Subtotal (M)	Total (M)
DRAINAGE U-300		6.50	3.00		19.50	
	•	16,50	1.00		16.50	
	1. J.	31.50	1,00	and a star	31,50 35,00	1 - Tr
1. 		17.50	2.00	dia est	12.50	•
		12.50 15.50	1.00		15.50	
at a second second		105.00	1.00	1.1.1.1.1	105.00	
		9.00	2.00	in the second	18.00	
· . · ·	ter de la composition	36.50	1.00		36.50	
		13.00	1.00		13.00	No.
	the second	16,00	1.00		16.00	
		2.00	1.00	1.1.1	2.00	349.00
		28.00	1.00		28.00	349.00
Name of work	Height	Each	Qty.		Subtotal	Total (Pc)
	(M)		1.00		(Pc) 7.00	(FV)
DRAINAGE BOX		7.00 2.00	1.00		4.00	
		2.00 8.00	1.00		8.00	19.00
Nama af work	<b>1</b>	Height	Wid	e I	Subtotal	Total
Name of work		(M)	(M)	(M)	(M3)	(M3)
REINFORCEMENT	<u>1</u>	0.12	14.00	0.80		1.34
CONCRETE PRECAS	T					
Name of work	Height	Length	Wide	Qty.	Subtotal	Total
	(M)	(M)	(M)		(M3)	(M3)
GRAVEL	0.10	9.50	1.20	1.00	1.14	
	0.10	9.50	1.20	1.00	1.14 2.16	an an sao sa sa Tanga kara
	0.10	18.00	1.20 1.20	1.00	1.44	
	0.10 0.10	12.00 22.00	1.20	1.00	2.64	1997 - 1997 1997 - 1997 - 1997 1997 - 1997 - 1997 - 1997
	0.10	12.50	1.20	1.00	1.50	
	0.10	17.00	1.20	1.00	2.04	
	0.10	35.00	1.20	1.00	4.20	16.26
Marina of work	1	Length	Each	Qty.	Subtotal (M)	Total
Name of work	Height					
	Height (M)	(M)	1.00			(M)
PAVEMENT		(M) 12.00	1.00		12.00	(W)
		(M) 12.00 9.00	1.00			(14)
PAVEMENT		(M) 12.00 9.00 11.50			12.00 9.00 11.50 22.00	
PAVEMENT		(M) 12.00 9.00 11.50 11.00	1.00 1.00		12.00 9.00 11.50 22.00 327.00	(₩)
PAVEMENT		(M) 12.00 9.00 11.50	1.00 1.00 2.00 2.00 2.00		12.00 9.00 11.50 22.00 327.00 215.00	(₩)
PAVEMENT		(M) 12.00 9.00 11.50 11.00 163.50 107.50 30.00	1.00 1.00 2.00 2.00 2.00 1.00		12.00 9.00 11.50 22.00 327.00 215.00 30.00	(M)
PAVEMENT		(M) 12.00 9.00 11.50 11.00 163.50 107.50 30.00 33.75	1.00 1.00 2.00 2.00 2.00 1.00 2.00		12.00 9.00 11.50 22.00 327.00 215.00 30.00 67.50	
PAVEMENT		(M) 12.00 9.00 11.50 11.00 163.50 107.50 30.00 33.75 9.00	1.00 1.00 2.00 2.00 2.00 1.00 2.00 2.00		12.00 9.00 11.50 22.00 327.00 215.00 30.00 67.50 18.00	712.0
PAVEMENT		(M) 12.00 9.00 11.50 11.00 163.50 107.50 30.00 33.75 9.00 Length	1.00 1.00 2.00 2.00 1.00 2.00 2.00 2.00	Qty	12.00 9.00 11.50 22.00 327.00 215.00 30.00 67.50 18.00	
PAVEMENT BORDER		(M) 12.00 9.00 11.50 11.00 163.50 107.50 30.00 33.75 9.00 Length (M)	1.00 1.00 2.00 2.00 2.00 1.00 2.00 2.00	Qţy.	12.00 9.00 11.50 22.00 327.00 215.00 30.00 67.50 18.00 Subtotal (M2) 312.50	712.00 Total
PAVEMENT BORDER		(M) 12.00 9.00 11.50 11.00 163.50 107.50 30.00 33.75 9.00 Length	1.00 1.00 2.00 2.00 1.00 2.00 2.00 2.00	Qty.	12.00 9.00 11.50 22.00 327.00 215.00 30.00 67.50 18.00 Subtotal (M2) 312.50 54.00	712.00 Total
PAVEMENT BORDER		(M) 12.00 9.00 11.50 11.00 163.50 107.50 30.00 33.75 9.00 Length (M) 12.50 27.00 19.00	1.00 1.00 2.00 2.00 1.00 2.00 2.00 2.00	Qty.	12.00 9.00 11.50 22.00 327.00 215.00 30.00 67.50 18.00 Subtotal (M2) 312.50 54.00 38.00	712.04 Total
PAVEMENT BORDER		(M) 12.00 9.00 11.50 11.00 163.50 107.50 30.00 33.75 9.00 Length (M) 12.50 27.00 19.00 5.00	1.00 1.00 2.00 2.00 1.00 2.00 2.00 2.00	Qţy.	12.00 9.00 11.50 22.00 327.00 215.00 30.00 67.50 18.00 Subtotal (M2) 312.50 54.00 38.00 12.50	712.04 Total
PAVEMENT BORDER		(M) 12.00 9.00 11.50 11.00 163.50 107.50 30.00 33.75 9.00 Length (M) 12.50 27.00 19.00 5.00 10.00	1.00 1.00 2.00 2.00 1.00 2.00 2.00 2.00	Qty.	12.00 9.00 11.50 22.00 327.00 215.00 30.00 67.50 18.00 312.50 312.50 54.00 38.00 12.50 42.50	712.04 Total
PAVEMENT BORDER		(M) 12.00 9.00 11.50 11.00 163.50 107.50 30.00 33.75 9.00 Length (M) 12.50 27.00 19.00 5.00 10.00 3.50	1.00 1.00 2.00 2.00 1.00 2.00 2.00 2.00	Qty.	12.00 9.00 11.50 22.00 327.00 215.00 30.00 67.50 18.00 312.50 312.50 54.00 38.00 12.50 42.50 28.00	712.04 Total
PAVEMENT BORDER		(M) 12.00 9.00 11.50 11.00 163.50 107.50 30.00 33.75 9.00 Length (M) 12.50 27.00 19.00 5.00 10.00 3.50 4.50	1.00 1.00 2.00 2.00 1.00 2.00 2.00 2.00	Qty	12.00 9.00 11.50 22.00 327.00 215.00 30.00 67.50 18.00 312.50 312.50 54.00 38.00 12.50 42.50	712.04 Total
PAVEMENT BORDER		(M) 12.00 9.00 11.50 11.00 163.50 107.50 30.00 33.75 9.00 Length (M) 12.50 27.00 19.00 5.00 10.00 3.50 4.50 6.75	1.00 1.00 2.00 2.00 2.00 2.00 2.00 2.00	Qty	12.00 9.00 11.50 22.00 327.00 215.00 30.00 67.50 18.00 312.50 312.50 54.00 38.00 12.50 42.50 28.00 24.75	712.00 Total
PAVEMENT BORDER		(M) 12.00 9.00 11.50 11.00 163.50 107.50 30.00 33.75 9.00 Length (M) 12.50 27.00 19.00 5.00 10.00 3.50 4.50 6.75 2.00	1.00 1.00 2.00 2.00 1.00 2.00 2.00 2.00	Qty	12.00 9.00 11.50 22.00 327.00 215.00 30.00 67.50 18.00 312.50 312.50 54.00 38.00 12.50 42.50 28.00 24.75 27.00 16.00 18.00	712.00 Total
PAVEMENT BORDER		(M) 12.00 9.00 11.50 11.00 163.50 107.50 30.00 33.75 9.00 Length (M) 12.50 27.00 19.00 5.00 10.00 3.50 4.50 6.75	1.00 1.00 2.00 2.00 2.00 2.00 2.00 2.00	Qty.	12.00 9.00 11.50 22.00 327.00 215.00 30.00 67.50 18.00 312.50 54.00 38.00 12.50 42.50 28.00 24.75 27.00 16.00 18.00 20.00	712.00 Total
PAVEMENT BORDER		(M) 12.00 9.00 11.50 11.00 163.50 107.50 30.00 33.75 9.00 27.00 19.00 5.00 10.00 3.50 4.50 6.75 2.00 6.00	1.00 1.00 2.00 2.00 2.00 2.00 2.00 2.00	Qty	12.00 9.00 11.50 22.00 327.00 215.00 30.00 67.50 18.00 312.50 312.50 54.00 38.00 12.50 42.50 28.00 24.75 27.00 16.00 18.00	712.04 Total

А.	· .	· .				
Name of work	Height	Length	Each	Qty.	Subtotal	Total
FENCE A	(M)	(M)	L	(M)	(M)	(M)
		25.00	1.00	25.00		
		15.00	1.00	15.00		
	an a ch	17.50	1.00	17.50		
		27.50	1.00	27.50	1.1	
and the second second second	(1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,	19.00	1.00	19.00		
	1	29.00	2,00	58.00		
		17.50	1.00	17.50		
		3.50	1.00	3.50		
		62.00	1.00	• + +		
FENCE B	a ta ang ta	8,50	1.00	8.50	253,50	
	·	51.00	1.00	51.00		
		59.00	1.00	59.00	$(a_1, \dots, a_{n-1})$	1.1
		12.00	1.00	12.00		2010 - C.
	n ta est Men de la Ca	49.00	1,00	49.00	171.00	
Name of work	Height	Length	Each	Oty.	Subtotal	Total
	{ <u>(M)</u>	- (M)		(M)	(M)	(M)
BATE		4 00	3.00	12.00		12.0
lame of work	Height	Wide	Each	Qty.	Subtotal	Total
	(M)	: (M) . [		a tabuat (	(M3)	(M3)
ENCE'S TIE BEAM	0.15	0.15	253,50		5.70	
	0,15	0.15	171.00		3.85	
	0.15	0.15	253,50		5.70	
	0.15	0.15	171.00		3,85	
	0.15	0.15	171.00	teri i teri i	3,85	
	0.15	0.15	58.00		1.31	24.26
ame of work		Length	Height T	Qty. ]	Subtotal	Total
		(M)	(M)	(M)	(M3)	(M3)
ENCE'S BRICK BLOC	ж.	253.50	2.00	0.12	60.84	(1110)
		171.00	1.00	0.12	20.52	81.36
ame of work	Height	Length	Each	Qty.	Subtotal .	Total
	(M)	(M)		(M)	(M2)	(M2)
ENCE'S PLASTERING	G1:3	253.50	2.00	2.00	1,014.00	
		171.00	1.00	2.00	342.00	1,356.00
ame of work		Length	Height	Wide	Subtotal	Total
	[	(M)	(M)	(M)		(M3)
ARTH CUT		424.50	0.70	0.60	,	178.29
AND FILL		424.50	0.10	0,85		36.08
RY STONE MASONR	Ϋ́, ·····	424.50	0.15	0.95		60.49
ONE MASONRY	1. A.	424.50				

SECURITY	HUT	CALCULATION	SHEET

	1.174					÷.,
Name of work	Height (M)	Lenth (M)	Wide (M)	Qty.	Subtotal (M3)	Total (M3)
EARTH FILL	0.12	3.50	3,50		7	
	0.12					1.7
Name of work	Height	Lenth	Wide	Qty.	Subtotal	
	(M)	(M)	(M)	City.	(M3)	Total (M3)
SAND FILL	0.10	3.50	3,50	1.23		
	0.10		1,80			1.4
Name of work	Height	Lenth	Wide			
	(M)	(M)	(M)	Qty.	Subtotal (M3)	Total (M3)
LIGHT CONCRETE	0.07	3.50	3.50	0.00		
	0.07	1.20	1.80	0.86 0.15		1.0
Name of work	<u> </u>					
INGINE OF WORK	Height (M)	Lenth (M)	Wide (M)	Qty.	Subtotal (M3)	Total (M3)
BRICKBLOCK 1:3	0,60	2.50	roshiti k			((110)
	0.60	3.50 1,50	0,12 0,12	4.00 1.00	1.01 0.11	
	0.60	1.35	0.12	1.00	0.10	
	0.60	0.00			1.21	
	0.60	0.80	0.12	2.00	0.12	1.10
					1.IV	1.10
Name of work	Height (M)	Lenth (M)	Wide (M)	Qty.	Subtotal (M3)	Total
BRICKBLOCK 1:3:10		n an				(M3)
	2,57 2.57	3.50 1.50	0.12	4.00	4.32	
	2.57	1.35	0.12	1,00	0.46 0.42	
					5.20	
	2.90 2.30	0.80 1.95	0.12	2.00	0.56	
	2.50	1.95	0.12 0.12	1.00	0.54 1.14	
	1.25	1.90	0.12	2.00	0.57	
	1.85	0.50	0.12	1.00	0.11	
	1.20	0.50	0.12	1.00	0.07	2.21
lame of work	I Haraka I	<u> </u>				2.21
	Height (M)	Lenth (M)	Each	Qty.	Subtotal (M2)	Total (M2)
ORTAR PLASTERING	0.60	3.50	8.00		e de la seco	
:3	0.60	1.50	2.00		16.80 1.80	
en la companya de la Companya de la companya de la company	0.60	1.35	2.00		1.62	
	0.60	0.80	4.00		20.22 1.92	
					18,30	18.30
ame of work	Height	Lenth	Each	Qty.	Subtotal	Total
	(M)	(M)		L	(M2)	(M2)
ORTAR PLASTERING	2.57	3.50	8.00		71.96	
:3:10	2.57 2.57	1.50 1.35	2.00		7.71	
	An ; w 2	1.55	2.00		6.94 86.61	
	2.90	0.80	4.00		9.28	
	2.30 2.50	1.95	2.00		8.97	
	1.25	1.90	4.00 4.00		19.00 9.50	
	1.85	0.50	2.00		1.85	
	1.20	0.50	2.00		1.20	
and the second					49.80	36.81

Name of work	Height	Lenth	Each	Qty.	Subtotal	Total
	(M)	(M)	<u> </u>		(M2)	(M2)
CONCRETE PLASTERIN 1:2	IG 3.17 3.50		6.00 4,00		5.71 5.60	
		la de la composición Notas de la composición Notas de la composición		en en Sette g		
Name of work	Height (M)	Lenth (M)	Each	Qty.	Subtotal (M2)	Total (M2)
TERRACOTA	0.80 1.20 1.20	1.80	1.00 1.00 3.00		0.72 2.16 12.60	15.48
				ente de la composición de la c		
Name of work	Height (M)	Lenth (M)	Each	Qty.	Subtotal (M)	Total (M)
					·····	
ALUMINIUM AWAKENING		3.35	2.00	1.00		
<b>MANCHING</b>		2.60 1.90	2.00 3.00	1.00	5,20 5,70	e e e e e e e e e e e e e e e e e e e
		2.45	1.00	1.00	2.45	an en inderad
		2.25 0.80	2.00 1.00	1.00	4.50	
		2.50	3.00	1.00	0.80 15.00	
		1.90	4.00	2.00	15.20	
		1.90	3.00	2.00	11.40	
		1.85	2.00	1.00	3.70	
		1.20 0.50	2.00 6.00	1.00 1.00	2.40 3.00	
			the second se			84.15
		0.50	6.00	1.00	3.00	84.15
Name of work	Height (M)	0.50	6.00	1.00	3.00	Total
		0.50 1.35 Lenth	6.00 3.00	1.00 2.00	3.00 8.10 Subtotal	
GLASS 5 mm NATURAL	(M) 0.75 0.50	0.50 1.35 Lenth (M) 1.30 0.40	6.00 3.00 Each 13.00	1.00 2.00	3.00 8,10 Subtotal (M2) 12.68	Total (M2)
GLASS 5 mm NATURAL	(M) 0.75	0.50 1.35 Lenth (M) 1.30	6.00 3.00 Each 13.00	1.00 2.00	3.00 8,10 Subtotal (M2) 12.68	Total (M2)
GLASS 5 mm NATURAL	(M) 0.75 0.50 Height (M) 0.80	0.50 1.35 Lenth (M) 1.30 0.40 Lenth (M) 2.20	6.00 3.00 Each 13.00 1.00 Each	1.00 2.00 Qty.	3.00 8.10 Subtotal (M2) 12.68 0.20 Subtotal (M2) 1.76	Total (M2) 12.88 Total (M2)
GLASS 5 mm NATURAL Name of work ALUMINUM DOOR	(M) 0.75 0.50 Height (M) 0.80 0.70	0.50 1.35 Lenth (M) 1.30 0.40 Lenth (M) 2.20 2.20	6.00 3.00 Each 13.00 1.00 Each 1.00 1.00	1.00 2.00 Qty. Qty.	3.00 8.10 Subtotal (M2) 12.68 0.20 Subtotal (M2) 1.76 1.54	Total (M2) 12.88 Total
GLASS 5 mm NATURAL Name of work ALUMINUM DOOR	(M) 0.75 0.50 Height (M) 0.80	0.50 1.35 Lenth (M) 1.30 0.40 Lenth (M) 2.20	6.00 3.00 Each 13.00 1.00 Each	1.00 2.00 Qty.	3.00 8.10 Subtotal (M2) 12.68 0.20 Subtotal (M2) 1.76	Total (M2) 12.88 Total (M2)
GLASS 5 mm NATURAL Name of work ALUMINUM DOOR	(M) 0.75 0.50 Height (M) 0.80 0.70 Wide	0.50 1.35 Lenth (M) 1.30 0.40 Lenth (M) 2.20 2.20 Lenth	6.00 3.00 Each 13.00 1.00 Each 1.00 1.00	1.00 2.00 Qty. Qty. Qty.	3.00 8.10 Subtotal (M2) 12.68 0.20 Subtotal (M2) 1.76 1.54 Subtotal	Total (M2) 12.88 Total (M2) 3.30 Total
GLASS 5 mm NATURAL Name of work ALUMINUM DOOR Name of work	(M) 0.75 0.50 Height (M) 0.80 0.70 Wide (M)	0.50 1.35 Lenth (M) 1.30 0.40 Lenth (M) 2.20 2.20 2.20 Lenth (M)	6.00 3.00 Each 13.00 1.00 Each 1.00 1.00 Each	1.00 2.00 Qty. Qty. Qty.	3.00 8.10 Subtotal (M2) 12.68 0.20 Subtotal (M2) 1.76 1.54 Subtotal (M2)	Total (M2)           12.88           Total (M2)           3.30           Total (M2)           12.25           Total
GLASS 5 mm NATURAL Name of work ALUMINUM DOOR Name of work CEILING Name of work	(M) 0.75 0.50 Height (M) 0.80 0.70 Wide (M) 3.50 Height	0.50 1.35 Lenth (M) 1.30 0.40 Lenth (M) 2.20 2.20 Lenth (M) 3.50 Lenth (M)	6.00 3.00 Each 13.00 1.00 Each 1.00 1.00 Each	1.00 2.00 Qty. Qty. Qty. 12.25	3.00 8.10 Subtotal (M2) 12.68 0.20 Subtotal (M2) 1.76 1.54 Subtotal (M2) Subtotal (M)	Total (M2)           12.88           Total (M2)           3.30           Total (M2)           12.25
GLASS 5 mm NATURAL Name of work ALUMINUM DOOR Name of work CEILING Name of work	(M) 0.75 0.50 Height (M) 0.80 0.70 Wide (M) 3.50 Height	0.50 1.35 Lenth (M) 1.30 0.40 Lenth (M) 2.20 2.20 2.20 Lenth (M) 3.50 Lenth	6.00 3.00 Each 13.00 1.00 Each 1.00 1.00 Each	1.00 2.00 Qty. Qty. Qty. 12.25	3.00 8.10 Subtotal (M2) 12.68 0.20 Subtotal (M2) 1.76 1.54 Subtotal (M2) Subtotal (M2)	Total (M2)           12.88           Total (M2)           3.30           Total (M2)           12.25           Total
GLASS 5 mm NATURAL Name of work ALUMINUM DOOR Name of work CEILING Name of work	(M) 0.75 0.50 Height (M) 0.80 0.70 Wide (M) 3.50 Height	0.50 1.35 Lenth (M) 1.30 0.40 Lenth (M) 2.20 2.20 2.20 Lenth (M) 3.50 Lenth (M) 3.50 2.00 2.15	6.00 3.00 Each 13.00 1.00 Each 1.00 1.00 Each 2.00 1.00 1.00	1.00 2.00 Qty. Qty. Qty. 12.25	3.00 8.10 Subtotal (M2) 12.68 0.20 Subtotal (M2) 1.76 1.54 Subtotal (M2) Subtotal (M2) Subtotal (M2)	Total (M2)           12.88           Total (M2)           3.30           Total (M2)           12.25           Total
GLASS 5 mm NATURAL Name of work ALUMINUM DOOR Name of work CEILING Name of work	(M) 0.75 0.50 Height (M) 0.80 0.70 Wide (M) 3.50 Height	0.50 1.35 Lenth (M) 1.30 0.40 Lenth (M) 2.20 2.20 2.20 Lenth (M) 3.50 Lenth (M) 3.50 2.00	6.00 3.00 Each 13.00 1.00 Each 1.00 1.00 Each 2.00 1.00	1.00 2.00 Qty. Qty. Qty. 12.25	3.00 8.10 Subtotal (M2) 12.68 0.20 Subtotal (M2) 1.76 1.54 Subtotal (M2) Subtotal (M2) Subtotal (M2)	Total (M2)           12.88           Total (M2)           3.30           Total (M2)           12.25           Total
GLASS 5 mm NATURAL Name of work ALUMINUM DOOR Name of work CEILING CEILING CORNICE	(M) 0.75 0.50 Height (M) 0.80 0.70 Wide (M) 3.50 Height (M)	0.50 1.35 Lenth (M) 1.30 0.40 Lenth (M) 2.20 2.20 Lenth (M) 3.50 2.00 2.15 1.50 1.35 Lenth	6.00 3.00 Each 13.00 1.00 Each 1.00 1.00 Each 2.00 1.00 1.00 2.00	1.00 2.00 Qty. Qty. Qty. 12.25	3.00 8,10 Subtotal (M2) 12.68 0.20 Subtotal (M2) 1.76 1.54 Subtotal (M2) Subtotal (M2) Subtotal (M) 7.00 2.00 2.15 3.00 2.70 Subtotal	Total (M2) 12.88 Total (M2) 3.30 Total (M2) 12.25 Total (M) 16.85 Total
GLASS 5 mm NATURAL Name of work ALUMINUM DOOR Name of work CEILING CEILING CORNICE Vame of work	(M) 0.75 0.50 Height (M) 0.80 0.70 Wide (M) 3.50 Height (M)	0.50 1.35 Lenth (M) 1.30 0.40 1.30 0.40 2.20 2.20 2.20 Lenth (M) 3.50 2.00 2.15 1.50 1.35 Lenth (M)	6.00 3.00 Each 13.00 1.00 Each 1.00 Each 2.00 1.00 2.00 2.00 2.00 Each	1.00 2.00 Qty. Qty. Qty. 12.25 Qty.	3.00 8,10 Subtotal (M2) 12.68 0.20 Subtotal (M2) 1.76 1.54 Subtotal (M2) Subtotal (M) 7.00 2.00 2.15 3.00 2.70 Subtotal (M)	Total (M2) 12.88 Total (M2) 3.30 Total (M2) 12.25 Total (M) 16.85
GLASS 5 mm NATURAL Name of work ALUMINUM DOOR Name of work	(M) 0.75 0.50 Height (M) 0.80 0.70 Wide (M) 3.50 Height (M)	0.50 1.35 Lenth (M) 1.30 0.40 Lenth (M) 2.20 2.20 Lenth (M) 3.50 2.00 2.15 1.50 1.35 Lenth	6.00 3.00 Each 13.00 1.00 Each 1.00 1.00 Each 2.00 1.00 2.00 2.00	1.00 2.00 Qty. Qty. Qty. 12.25 Qty.	3.00 8,10 Subtotal (M2) 12.68 0.20 Subtotal (M2) 1.76 1.54 Subtotal (M2) Subtotal (M2) Subtotal (M) 7.00 2.00 2.15 3.00 2.70 Subtotal	Total (M2) 12.88 Total (M2) 3.30 Total (M2) 12.25 Total (M) 16.85 Total

× . -

Name of work	Height	Wide	L Dach			
	(M)	(M)	Each	Qty.	Subtotal (M2)	Total (M2)
WALL PAINTING	0,60	3.50	8,00	16.80		
	0.60	1.50	2.00	1.80		· · · ·
	0.60	1.35	2,00	1.62	es d'électro	
	2.57	3.50	8.00	71.96		
·	2.57	1.50	2.00	7.71		
	2.57	1.35	2.00	6.94		
	3.17	0.30	6.00	5.71		. 1
	3.50	0,40	4.00	5.60	118.14	
	. 12	and the second				1997 (1997) 1997 - 1997 (1997)
	0.60	0.80	4.00	1.92		· · · ·
	2.90	0.80	4.00	9.28		· · ·
	2.30	1.95	2.00	8.97		$\{ e_{i}^{(1)}, e_{i}^{(2)}, e$
	2.50	1.90	4.00	19,00	· · · ·	an th
a the state of the state	1.25	1.90	4.00	9,50		
	1.85	0.50	2.00	1.85		
n an an an Arthur an Arthur an Arthur an A	1,20	0.50	2.00	1.20	51.72	66,42
	· · · · · · · · · · · · · · · · · · ·		1			1.4
Name of work	Height	Lenth	Each	Qty.	Subtotal	Total
Address of the second s	(M)	(M)			(M3)	(M3)
	0 <i>r</i> 0					
CEILING PAINT	3.50	3.50	1.00		12.25	
	1.20	3.80	4.00		18.24	30.49

Name of work	Height (M)	Lenth (M)	Wide (M)	Qty.	Subtotal (M3)	Total (M3)
BRICKBLOCK 1:3	0.60	6.60	12.00	47.52		
	0.60	12.40	4.00	29.76		
n An an Angelan an Angela				77.28		
a service and the service of the ser	0.60	0.80	4.00	1.92	. 5	
	0,60	3.00	4.00	7.20	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	
				9.12	68.16	8 1
				an an an sta		68
Name of work	Height	Lenth	Wide	Qty.	Subtotal	Total
	(M)	(M)	(M)	11 - A	(M3)	(M3)
	1. 1. A. 1. 1.		n an		14 A. 2010	12.1.4
BRICKBLOCK 1:3:10	1.95	6,60	12.00	154.44	en e	et al al de la composition de la compos
	1.95	12.40	4.00	96.72		
	1.25	6.60	8.00	66.00		
				317.16		4.1.1
	2.50	2.55	2.00	12.75		1.1.1
영상 김 영화의 혼자들이 있다.	3.00	2.55	4.00	30.60	en en en les	er en ser en ser Ser en ser
	2.45	1.05	26,00	66.89		a de la composición d
	1.65	1.05	2.00	3.47		
	1.40	1.05	8.00	11.76		
	2,55	0.90	4.00	9.18 134.64	182.52	21.90
Name of work	Height	Lenth	Each	Qty.	Subtotal	Total
	(M)	(M)			(M2)	(M2)
MORTAR PLASTERING	0.60	6.60	24.00		47.52	
:3	0.60	12.40	8.00		29.76	
1 • •	0.00	12.40	0.00		77.28	
	0.60	0.80	8.00		1.92	ta a tori ta statut
	0.60	3.00	8.00	et and a second	7.20	a da Arriero Arriero
		0.00	0.00		9,12	68,16

#### CONTROL HOUSE CALCULATION SHEET

Name of work	Height (M)	Lenth (M)	Each	Qty.	Subtotal (M2)	Total (M2)
	이 관람이다.					
MORTAR PLASTERING	1.95	6.60	24.00	308.88		1
1:3:10	1.95	12.40	8.00	193.44		
	1.25	6.60	16.00	132,00		•
				634.32		1. A. A.
	2.50	2.55	4.00	25.50		1
	3.00	2.55	8.00	61.20		
	2.45	1.05	52.00	133.77		ti se est
	1.65	1.05	4.00	6,93	- 14 - L	ing in the
	1.40	1.05	16.00	23.52	· · · ·	
	2,55	0.90	8,00	18.36		
ار از این از این	1			269.28		365.0
Name of work	Height	Lenth	Each	Qty.	Subtotal	Total
	(M)	(M)			(M2)	(M2)
CONCRETE PLASTERING	7.00	7.00	2.00	98.00		
2	1.00	6.45	8.00	51.60		
	0.70	3.25	8,00	18,20	an an Arlander An Arlander	
				16.00		÷
	0.50	4.00	8.00	185,50		
	7.00	13.25	2.00			1.1.1
	1.00	6.45	4.00	25.80		
	1.00	13.25	4.00	53.00	a di sangara a	
고 친구의 아파 가지 않는 것 같	0.70	3.25	12.00	27.30	· · · · · · ·	
한 일을 가지 않는 것이 없는 것이 없는 것이 없다.	0.50	4.00	. 8,00	16.00		
				491.40		491.4

Name of work		Height (M)	Lenth (M)	Each	Qty.	Subtotal (M)	Total (M)
						_1	1
ALUMINIUM		an a	0.00	0.00		1997 - 1997 -	
AWAKENING			0.90	2.00			and the second
	and the second		2.45				
			1,65	3.00			
· · · · ·			1.40	3.00	4.00		
			1.05	5 70.00	1.00		
	Span and		Note de			223,35	223.35
	al a fa						n de la composition La composition de la composition
Name of work		Height	Wide	C	·	<del> </del>	
		(M)	(M)	Each	Qty,	Subtotal	Total
	N. S.	<u> </u>	<u> </u>	<u> </u>	1	(M2)	(M2)
GLASS 5 mm NATL		0.77	0.37	51.00		14.53	14,53
ALUMINUM LOUVE	RE .	0.75	0.35	51,00	1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 -	13.39	13.39
	an shirin da	$\{y_i\}_{i\in I} \in \mathbb{N}$					
Name of work		1 11 1 1 1 1					
INVALUE OF WOLK		Height	Lenth	Each		Subtotal	Total
L		(M)	(M)		· · · ·	(M2)	(M2)
ALUMINUM DOOR		0.80	2.10	4.00	and going	<b>~~~</b>	
ROLLING DOOR	e ja peri.	3.10	2.50	2.00		6.72 15.50	6.72
		3.10	3.00	4.00	an an an Anna an Anna An Anna Anna Anna	37.20	52.70
						07,20	52.10
<u> </u>		2012	and the second				
Name of work		Height	Lenth	Each	Oty.	Subtotal	Total
<u>na serie de la serie de la serie</u> Alexandre de la serie de la		(M)	(M)			(M)	(M)
WALL BASE			6.45	8.00		54 00	a 17. Agus a Nagal
			12.05	2.00		51.60	
사이 이상을 위해 있는 것 2011년 - 1월	t Maria (1999) General State		7.45	2.00	the second s	24.10 14,90	1.11.1
	an a		3.45	2.00		6.90	n an
			5.55	2.00		11.10	
	n de la composición d Composición de la composición de la comp				in Alfred in the	90,60	90.60
Name of work							
TWINE OF WOLK		Height	Lenth	Each	Qty.	Subtotal	Total
and a second	l	(M)	<u>(M)</u>	<u> </u>	(M2)	(M2)	(M2)
WALL PAINTING		0,60	6.60	24.00	95.04		
			0.00	44.00			
	un solar.	0,60	12.40	8.00	50 62	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	en en pressenten
	n traduction States Anna anna anna	· · · · · · · · · · · · · · · · · · ·	12.40	8,00 0,00	59,52 0.00		n de la seria. Contra de seria
	n trada ann. Ríoch Realtacht Ríochtacht	0.60 0.00 1.95	12.40 0.00 6.60	0.00	0.00		
		0.00 1.95 1.95	0.00	0.00 24.00	0.00 308,88		
		0.00 1.95 1.95 1.25	0.00 6.60 12.40 6.60	0.00	0.00		
		0.00 1.95 1.95 1.25 7.00	0.00 6.60 12.40 6.60 7.00	0.00 24.00 8.00 16.00 2.00	0,00 308,88 193,44		
		0.00 1.95 1.95 1.25 7.00 0.50	0.00 6.60 12.40 6.60 7.00 4.00	0.00 24.00 8.00 16.00 2.00 8.00	0,00 308,88 193,44 132,00	902.88	
		0.00 1.95 1.95 1.25 7.00 0.50 0.60	0.00 6.60 12.40 6.60 7.00 4.00 0.80	0.00 24.00 8.00 16.00 2.00 8.00 8.00	0.00 308.88 193.44 132.00 98.00 16.00 3.84	902.88	
		0.00 1.95 1.95 1.25 7.00 0.50 0.60 0.60	0.00 6.60 12.40 6.60 7.00 4.00 0.80 3.00	0.00 24.00 8.00 16.00 2.00 8.00 8.00 8.00 8.00	0.00 308.88 193.44 132.00 98.00 16.00 3.84 14.40	902.88	
		0.00 1.95 1.95 1.25 7.00 0.50 0.60 0.60 2.50	0.00 6.60 12.40 6.60 7.00 4.00 0.80 3.00 2.55	0.00 24.00 8.00 16.00 2.00 8.00 8.00 8.00 8.00 4.00	0.00 308.88 193.44 132.00 98.00 16.00 3.84 14.40 25.50	902.88	
		0.00 1.95 1.95 1.25 7.00 0.50 0.60 0.60 2.50 3.00	0,00 6,60 12,40 6,60 7,00 4,00 0,80 3,00 2,55 2,55	0.00 24.00 8.00 16.00 2.00 8.00 8.00 8.00 4.00 8.00	0.00 308.88 193.44 132.00 98.00 16.00 3.84 14.40 25.50 61.20	902.88	
		0.00 1.95 1.95 1.25 7.00 0.50 0.60 0.60 2.50 3.00 2.45	0,00 6,60 12,40 6,60 7,00 4,00 0,80 3,00 2,55 2,55 1,05	0.00 24.00 8.00 16.00 2.00 8.00 8.00 8.00 4.00 8.00 52.00	0.00 308.88 193.44 132.00 98.00 16.00 3.84 14.40 25.50 61.20 133.77	902.88	
		0.00 1.95 1.95 1.25 7.00 0.50 0.60 0.60 2.50 3.00 2.45 1.65	0,00 6,60 12,40 6,60 7,00 4,00 0,80 3,00 2,55 2,55 1,05 1,05	0.00 24.00 8.00 16.00 2.00 8.00 8.00 8.00 4.00 8.00 52.00 4.00	0.00 308.88 193.44 132.00 98.00 16.00 3.84 14.40 25.50 61.20 133.77 6.93	902.88	
		0.00 1.95 1.95 1.25 7.00 0.50 0.60 0.60 2.50 3.00 2.45	0,00 6,60 12,40 6,60 7,00 4,00 0,80 3,00 2,55 2,55 1,05 1,05 1,05	0.00 24.00 8.00 2.00 8.00 8.00 8.00 4.00 8.00 52.00 4.00 16.00	0.00 308.88 193.44 132.00 98.00 16.00 3.84 14.40 25.50 61.20 133.77 6.93 23.52		615.20
		0.00 1.95 1.95 1.25 7.00 0.50 0.60 2.50 3.00 2.45 1.65 1.40 2.55	0,00 6,60 12,40 6,60 7,00 4,00 0,80 3,00 2,55 2,55 1,05 1,05	0.00 24.00 8.00 16.00 2.00 8.00 8.00 8.00 4.00 8.00 52.00 4.00	0.00 308.88 193.44 132.00 98.00 16.00 3.84 14.40 25.50 61.20 133.77 6.93	902.88 287.52	615.36
ame of work	hickness	0.00 1.95 1.95 1.25 7.00 0.50 0.60 0.60 2.50 3.00 2.45 1.65 1.40 2.55 Wide	0,00 6,60 12,40 6,60 7,00 4,00 0,80 3,00 2,55 2,55 1,05 1,05 1,05 1,05 1,05	0.00 24.00 8.00 2.00 8.00 8.00 4.00 52.00 4.00 16.00 8.00	0.00 308.88 193.44 132.00 98.00 16.00 3.84 14.40 25.50 61.20 133.77 6.93 23.52 18.36		
ame of work TAIRS (steel)	hickness (M)	0.00 1.95 1.95 1.25 7.00 0.50 0.60 2.50 3.00 2.45 1.65 1.40 2.55	0,00 6,60 12,40 6,60 7,00 4,00 0,80 3,00 2,55 2,55 1,05 1,05 1,05 1,05 1,05	0.00 24.00 8.00 2.00 8.00 8.00 4.00 52.00 4.00 16.00 8.00	0.00 308.88 193.44 132.00 98.00 16.00 3.84 14.40 25.50 61.20 133.77 6.93 23.52 18.36	287.52	615.36 Total (Kg)
TAIRS (steel)	(M)	0.00 1.95 1.95 1.25 7.00 0.50 0.60 0.60 2.50 3.00 2.45 1.65 1.40 2.55 Wide	0,00 6,60 12,40 6,60 7,00 4,00 0,80 3,00 2,55 2,55 1,05 1,05 1,05 1,05 1,05 1,05	0.00 24.00 8.00 2.00 8.00 8.00 4.00 52.00 4.00 16.00 8.00	0.00 308.88 193.44 132.00 98.00 16.00 3.84 14.40 25.50 61.20 133.77 6.93 23.52 18.36 Weight (Kg)	287.52 Subtotal (Kg)	Total
TAIRS (steel)	(M) 0.005	0.00 1.95 1.95 1.25 7.00 0.50 0.60 0.60 2.50 3.00 2.45 1.65 1.40 2.55 Wide	0,00 6,60 12,40 6,60 7,00 4,00 0,80 3,00 2,55 2,55 1,05 1,05 1,05 1,05 1,05 1,05 1,05 1	0.00 24.00 8.00 2.00 8.00 8.00 4.00 52.00 4.00 16.00 8.00 52.00 4.00	0.00 308.88 193.44 132.00 98.00 16.00 3.84 14.40 25.50 61.20 133.77 6.93 23.52 18.36 Weight (Kg)	287.52 Subtotal (Kg) 203.97	Total
TAIRS (steel)	(M) 0.005 0.005	0.00 1.95 1.95 1.25 7.00 0.50 0.60 0.60 2.50 3.00 2.45 1.65 1.40 2.55 Wide	0,00 6,60 12,40 6,60 7,00 4,00 0,80 3,00 2,55 2,55 1,05 1,05 1,05 1,05 1,05 1,05 1,05 1	0.00 24.00 8.00 2.00 8.00 8.00 4.00 52.00 4.00 16.00 8.00 52.00 4.00 16.00 8.00	0.00 308.88 193.44 132.00 98.00 16.00 3.84 14.40 25.50 61.20 133.77 6.93 23.52 18.36 Weight (Kg)	287.52 Subtotal (Kg) 203.97 170.56	Total
TAIRS (steel) lipe D = 203.2 lipe D = 216.3	(M) 0.005 0.005 0.008	0.00 1.95 1.95 1.25 7.00 0.50 0.60 0.60 2.50 3.00 2.45 1.65 1.40 2.55 Wide	0,00 6,60 12,40 6,60 7,00 4,00 0,80 3,00 2,55 2,55 1,05 1,05 1,05 1,05 1,05 1,05 1,05 1	0.00 24.00 8.00 2.00 8.00 8.00 4.00 52.00 4.00 16.00 8.00 52.00 4.00 16.00 8.00 33.00 33.00	0.00 308.88 193.44 132.00 98.00 16.00 3.84 14.40 25.50 61.20 133.77 6.93 23.52 18.36 Weight (Kg) 25.03 26.64 3.14	287.52 Subtotal (Kg) 203.97 170.56 93.20	Total
TAIRS (steel) Tipe D = 203.2 Tipe D = 216.3 1.8 40.40.4 thekered plate	(M) 0.005 0.005	0.00 1.95 1.95 1.25 7.00 0.50 0.60 0.60 2.50 3.00 2.45 1.65 1.40 2.55 Wide	0,00 6,60 12,40 6,60 7,00 4,00 0,80 3,00 2,55 2,55 1,05 1,05 1,05 1,05 1,05 1,05 1,05 1	0.00 24.00 8.00 16.00 2.00 8.00 8.00 4.00 52.00 4.00 16.00 8.00 Each 1.00 33.00 33.00 132.00	0.00 308.88 193.44 132.00 98.00 16.00 3.84 14.40 25.50 61.20 133.77 6.93 23.52 18.36 Weight (Kg) 25.03 26.64 3.14 2.51	287.52 Subtotal (Kg) 203.97 170.56 93.20 304.86	Total
TAIRS (steel) ipe D = 203.2 ipe D = 216.3 .8 40.40.4 hekered plate ipe D = 381	(M) 0.005 0.005 0.008 - 0.004	0.00 1.95 1.95 1.25 7.00 0.50 0.60 0.60 2.50 3.00 2.45 1.65 1.40 2.55 Wide	0,00 6,60 12,40 6,60 7,00 4,00 0,80 3,00 2,55 2,55 1,05 1,05 1,05 1,05 1,05 1,05 1,05 1	0.00 24.00 8.00 2.00 8.00 8.00 4.00 52.00 4.00 16.00 8.00 52.00 4.00 15.00 33.00 33.00 33.00 33.00	0.00 308.88 193.44 132.00 98.00 16.00 3.84 14.40 25.50 61.20 133.77 6.93 23.52 18.36 Weight (Kg) 25.03 26.64 3.14 2.51 8.83	287.52 Subtotal (Kg) 203.97 170.56 93.20 304.86 291.25	Total
TAIRS (steel) Pipe D = 203.2 Pipe D = 216.3 1.8 40.40.4 Pipe D = 381 Pipe D = 381 Pipe D = 508	(M) 0.005 0.005 0.008 0.004 0.005	0.00 1.95 1.95 1.25 7.00 0.50 0.60 0.60 2.50 3.00 2.45 1.65 1.40 2.55 Wide	0,00 6,60 12,40 6,60 7,00 4,00 0,80 3,00 2,55 2,55 1,05 1,05 1,05 1,05 1,05 1,05 1,05 1	0.00 24.00 8.00 2.00 8.00 8.00 4.00 52.00 4.00 16.00 8.00 52.00 4.00 15.00 33.00 33.00 33.00 33.00 33.00	0.00 308.88 193.44 132.00 98.00 16.00 3.84 14.40 25.50 61.20 133.77 6.93 23.52 18.36 Weight (Kg) 25.03 26.64 3.14 2.51 8.83 1.41	287.52 Subtotal (Kg) 203.97 170.56 93.20 304.86 291.25 39.49	Total
TAIRS (steel) ipe D = 203.2 ipe D = 216.3 .8 40.40.4 hekered plate ipe D = 381	(M) 0.005 0.005 0.008 0.004 0.005 0.002	0.00 1.95 1.95 1.25 7.00 0.50 0.60 0.60 2.50 3.00 2.45 1.65 1.40 2.55 Wide	0,00 6,60 12,40 6,60 7,00 4,00 0,80 3,00 2,55 2,55 1,05 1,05 1,05 1,05 1,05 1,05 1,05 1	0.00 24.00 8.00 2.00 8.00 8.00 4.00 52.00 4.00 16.00 8.00 52.00 4.00 15.00 33.00 33.00 33.00 33.00	0.00 308.88 193.44 132.00 98.00 16.00 3.84 14.40 25.50 61.20 133.77 6.93 23.52 18.36 Weight (Kg) 25.03 26.64 3.14 2.51 8.83	287.52 Subtotal (Kg) 203.97 170.56 93.20 304.86 291.25 39.49 18.77	Total

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Name of work STAIRS PAINTING	Thickness (M)	Height (M)	Lenth (M)	Each	Wide (M2)	Subtotal (M2)	Total (M2)
Pipe D = 200	0.005	e Server and Server	8.15	1.00	0.63	5.12	****
Pipe D = 216	0.005	·	0,19	33.00	0.68	4.34	
२.8	0.008		0.90	33.00	0.20	5.94	
. 40.40.4	0.004		0,92	132.00	0.16	19.43	
Chekered plate	0.005		0.90	33.00	0,45	14.85	
Pipe D = 381	0.002		0.85	33.00	0.12	3.36	
Pipe D = 508	0.002		10.00	1.00	0.16	1.60	
र.8	0.008	0.23	0.23	1.00	0.11	0.11	54.74

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