DESIGN REPORT OF PARALKOTE IRRIGATION CANAL SYSTEM SURVEY PARALKOTE ZONE, DANDAKARANYA PROJECT IN INDIA

VOLUME II

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AUGUST 1971

OVERSEAS TECHNICAL COOPERATION AGENCY TOKYO, JAPAN

国際內力事	業団
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DESIGN REPORT OF PARALKOTE IRRIGATION CANAL SYSTEM SURVEY

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	·		* **	BILL 04	QUANTIȚIE	<u> </u>		No/
	ÜNIT	A = ROUTE	B- ROUTE	CERCUTE	170764		R.E.MARKS	
IN EARTH WORK						:		
EXCAUATION (SAND)		23569.2	40.8072	1737937	2303101			
EXCAUNTION (ROCK)					27.2	1	Bellette man and the second	
EHDANKMENT	[N 2 2 4	3.079 7	133015	19 657.5	36 038.7		1	
BACKEILLING	21	5.136.2	17.366.2	16.777.3	69.279.7			
	3300							
(4) CONCRETE WORK	·			<u> </u>				
REINFIRCED CONCRETE	1 -	858.63	1.274.74	1,323 86	3.457.23			
PLAIN CONCRETE	201	58.00	397.32	10.63	46595			
MUEMENT CONKRETS	221	1.64	4 98		662			
FORM	24-	3.165 95	5,153,36	3.06:40	11.387.71			
REINFORCEMENT	15,5	81.583.59	126164.05	187.810.77	3/C 588 43	· · · · · · · · · · · · · · · · · · ·		
13	, "		and the second s			,		
31 GTHERS								
WET MASGNEY	27 3	9.893.68	10357.70	3.189.52	29.535.90			
DRY STONE PITCHING	2113	894.90	1185.84	46170	2542,44			
BACK-FILL COBBLE	27	132 30	158.04	20 32	311 16			
MATER STOP	int	176.33	172.60	101.20	450.73			
ASPHALT	21	143	- 6.05	. 0.15	2,03			
FLASH BOARD	-2/1	25.58	18.50	3.96	38.01	***************************************		· 1 4
DEARING	57 T	42	12		7.0			wa wa
SAND	211 3	10.26	3.00	2.04	1530			4
SLUICE GATE	<u>557</u>	/				ZCC x 200		
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KINDS		I RRIGATION	TEPICATION	TRANSITICY	_CCTLET	TU/ ET-	22444			<u> </u>	
	<i>⊍N/7.</i>	AQUEDICT	!	STRUCTURE		INLET-	PSALYAGE	ESCAPE	BRIDGE	CHECK	7.076)4
U) EARTH WORK	٠, .	AVELULI		SANCABAS	S/AUL/UNE	V/V0//082	CULYENT	STRUCTUSE	_STKVCTVRE_ ,	GATE	<u> </u>
EXCAVATION (SAND)	n(3	57353	1:033 2	4.86.1	35/2	5312.20	9673.2	8229	432	57.9	23509.2
EXCAVATION (ROCK)	2(3	*.		27.5		F.:	2			، المعلى	87_2_
EHBANKYENT	_21.3_	841.2	6720	4818					1.6489	35.8	30797
BACKEILLING	2013	2324	2527	88.7	1987		36250		•	7.3	
				- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	· · · · · · · · · · · · · · · · · · ·						
2) CONCRETE VORK					-	*			1		
REINFORCED CONCRETE	<u>n(3</u>	296.87	41.7.1		21.63	-	433 71	·		41.86	85863
PLAIN CONCRETE	*****	58.00		• ,		7					58.00
PAVEMENT CONCRETE	111 3				**			- 	4.64.		
FORM	n(-	1368.36	100.58		106.42		1391.60		·	150,23	3,165.95
REINFORCEMENT	KJ_	23.411.02	3.151.29,		Z. 282.34		14157.26				81583.59
	` `										
3) OTHERS		`		-							
WET MASONRY		1019.79	538.80	43413	13364	3378 47	3746.15	_56158	25. PG		2888.68
The state of the first of the state of the s	<u>h13</u>		60,00			300.00	534.70				894.90
BACK-FILL COBBLE	m 3	132.80					т				132.80
WATER STOP	mL_	9.7.90	78,43								176 33
ASPHALT	2:13	1.43									
FLASH BOARD	21,	3.54	3.00					19.64_			25 58
	SET	42-							·		42
SAND	H13		**-		<u>-</u>	•		10.26	·		. 10.26
SLUICE GATE (600 x 200)	٠.	*		1							
(foxlate)			1	· · · · · · · · · · · · · · · · · · ·	<i>z</i>						
1 3 (110cx2200)	• "	-	1, 4								
(11ax1200) (1.900-200)	• ,		\$ ₁ *							4,	
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KINDS	UNIT	IRRIGATION	IRRIGATION.	ISRIGATION.	OUTLET	INLET	DRAINAGE	ESCAPE	SPICL WAY	BRIDGE	TOTAL
		AQUEDICT	SYPHON	CILVERT	STRUTURE	STRICTUSE	CHVERT	STRUCTURE	} i	STRICTURE	
DEARTH WORK	- 3						ŧ				
EXCAVATION (SAND)	Zt.*	8359	1733.9	171353	1507.2	213.97	18095.0	281.8	230-1	223.5	10.807.2
EMBANKMENT "	21/3	3,0751	1247	4.5	74.0	3341.6			40.745	35221_	133015
BACKFILLING	211.	303.2	110,3.3	3.2566	84917		2914.1	32.6		4017	
And the state of t	 									·	
2) CONCRETE WORK	<u>5</u>							· ·			
REINFORCED LONCRETE	2/2	169.66	25.50	3.24.80	76.52	· · · · · · · · · · · · · · · · · · ·	620.85			57.41_	1274.74
PLAIN CONCRETE		17.00	· · · · · · · · · · · · · · · · · · ·				·		350.32	-	397.32
FAYEMENT CON RETE	2/3	<u></u>								4.58.	4.98
FORM	212	537.51	68.66	_242.22	340.03	*	. 1991.88		4242	137.84	5/53.36
REINFORCEMENT	Kj	2.416.50	2.78230	3141325	5.539.70		74015.97	<u></u>	 ,	3946.25	126,164 05
ALCOHOL STATE OF THE STATE OF T	* * * · ·				·		 				- -
3) OTHERS						* *-					
WET MASONRY	4.7	800.21	492.05	1.959.28	597.36	39890	5614.53	169.27	210 61	400.09	10.857.70
DRY STONE PITCHING	7/3		5.00			161.64	845.70		16250		1185.84
BACK-FILL COBBLE	212	158,04	***************************************								158.04
WATER STOP	<u>.71</u>	43.00	12960		· · · · · · · · · · · · · · · · · · ·	• • • • • • • • • • • • • • • • • • •	·				172.60
ASPHAZT	7/3	6.45				~* <u>~</u>					0.15
FLASH BOARD	263	1.70	120	-				5,60			8.50
BEHKING	SET	12-							<u></u>		
SANO	773							E 60			3. 00
SLUICE GATE (600-700)	" ·	,			<i>Z</i> :						
1900×1000)	SE7		· · · · · · · · · · · · · · · · · · ·								
(ilco: 2200)	<u> </u>			, , , , , , , , , , , , , , , , , , ,	2-						
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The second secon		<u></u>	· 					<u> </u>	, <u> </u>		
コクヨーション-65 (35×32)	-			:		,					

KINDS	UNIT	INSIGATION_	ISRIGATION.	LERIGATION	OUTLET	INLET	DEMINAGE	ESCAPE	_ TAIL	TOTAL	REMIRK
		AQUEPIET	CYPHIN	CULVERT	STRUCTURE	CTRUCTURE	CULVERT	STRUCTURE	ESCAPE		-
ID EARTH WORK -											
EXCAUATION (SAND)	ZII 3	1.383.0			724	866 7	1689 0	299.4	(1576119) (17745.3)		
EMBANKMENT	21/3	15.9				18:4.7			- // / - 1	196575	7. 7
BACKFILLING	-71 ³	126.7			42.0		837.8	48.6	(25705.9)	46777.3	
		,									
12) CONCRETE WORK								, -		-	-
REINFORCED CONCRETE	21	£224	15.30	1.208.66	437		28.29			1323.86	-
PLAIN COVERETE	Z!3	10.63								10 63	
FORM	- 115.2	440.71	-41.04	2.465.57	20.63		106.05	-		3068 40	
REINFORCEMENT	<u> </u>	4.717.48	1.669.38	9282326	45464		3/37.53			107840.79	
	ν	· · · · · · · · · · · · · · · · · · ·				-		-			,
G) OIHERS	· ·		-								
WET MASONRY	243	144.89	123.41	6975.93	50,20	600.64	631.60	230 68	5217	8789.52	
rivi, vi	20		-150		- ;	321.00	139.20			461.70	
BACK FILL COBBLE	7/13	20_32_			1					20.32	
WATER STOP	77	27.00	74.80				_			101.80	
ASPHALT	1103	015			· · · · · · · · · · · · · · · · · · ·					0.15	-
FLASH BOARD	21. 3	**	: *	- ,	:		-	= 91	-	3.96	-
DEARING	SEZ	16-	j								
SAND	213	•	`		-	rago (t)		- 2.04	-	204	
SEUICE GOTE (600 200)	<u>5=7</u>		,		/	* ;	-				-
				*			-				
		•	-						*		
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	-			***************************************	*, •	<u>.</u>	,		, ;)		
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TRIGATION AQUENIL'S FOR A ROUTE

4 . S		•	,			The state of the s
SOMIN	UNIT	i we i	NO. 2	707.41	. KENDKKS	
WEARTH KLORK						
EXCAUATION	Ž,	3442.9	22924	5735 3	2 America 1 Transcription (1988)	
EMBANKHENT	/III			84/ -		
SACK FILLING	m		1768	27.5		
12) CONGRETE WORK	! !	-				
Kelizinke D. Candre TE	1115	169.04	127.85	296.87	A DE ANTONIO DE COMPANIO DE LA COMPANIO DE	
			45.61	58.00		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	×		507.43.	1368.36	en may state - Antonia Argent States of Company and States of Comp	
REMIGNICALITY	169	1		27411.02		
	2					\$ 15 m
SOMEOS				· ·		
WET HASONRY	M3	569.62	45017	1019.79		
BACK-FALL CORRE	711,		68.02.	132.80	mandapper command stagements decided to a decided by the desire. The first	The state of the s
2070 STOP	7/	53.40	- CS HA	97.90	# ### # // ## **** ## # **** ## **** ## **** ## **** ## **** ## **** ## **** ## **** ## **** ## **** ## **** #	The state of the s
Joseph M. T.	-31/2		0.65	1 1/2 /		
BARING	132			42.		
THESE BOARD	M2		1.77.	256		
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	Fag	4				
The state of the s	_	i	المرث			
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	3.					
15 (27 × 27)					- !	

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		, de		A STATE OF THE PROPERTY OF THE
KINDS	TIMI	NO 4	70 7.66	REMARKS
WEAPTH WORK	.	-		
EXCAUATION.	me,	13830.	1383.0	The second secon
it.	m,	!	15.9	
	m	;	1287	. The series of
		~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	- 1	
2) CONCRETE WORK	3		- 40	
REINFORCED CONCRETE mi	m³	67.34	127.8	- Property - Control of the Control
PLAN CONCRETE	7113	10.63	10.63	THE STATE OF THE S
FORM	M.,	24071.	44021	The state of the s
REINTIDRCEHENT	6.K	4	471748	
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(3) OTHERS				
JANO	M.3	14489.	144.89	
Ţ	M.	70.31.	20.32	
<u> </u>	7	2700	B12	The state of the s
	<u>a</u> .		212	
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No.	Table 2 Concrete, for	m & (Others	• .	, z ^z .
	~b~ ·	1	′ †	1	
Kinds-	Calculated Process	Unit	Numbers	Total	Remarks
		Ì	`	(nt) (nt)	م به قبر پاکستان
EARTH WORK	•	•			, ,
Excuration	٠ 'مِرِد			103 3442 9	
, , , , , , , , , , , , , , , , , , ,			,	*	
Empanhmenti		4		1059	
Back lilling				560.6	
CONCRETE WORK				•	
Peinformed Concrete	d 20+ d1 2/ x 4			139 DL	
			•	:	ŧ
Olun Omeretais	581x3+769+727			32 39	
Form -	22.01 + 175.58 ×4 +7 48×3+1763	÷26.53		780:93	
Renfercement				15825 52	
OTHER WORK				,	
White bis down	96.56xZ +60.13x3 +2992+2035+3	~92x2*		569 62	
		1		,	1
Park-les Calle	! 32:39×2	į.		64.78	™se e
	i.	•			
Alater Stop	890×6	: ** فار		53 60	6=150
		35 P 12 2			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
andelo	SALGER STATE OF STATE	र्षेत्र हा नेत	4 3 5 5 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 0 78	
		\$17.75T	PANT.	A North	- C
Bearing				24	
			7.4		
The Boy			1000	3 3 ba	STATE OF

8

SANYU CONSULTANTS INTTERNATIONAL, LINC

No 2 IRRIGATION AQUED	Table 2 Concrete, for	m & (Others	•	
Kinds	(a. *)	Unit	Numbers	Total	Remarks
	•	-		(nt) ((nt)	
EARTH WORK					,
Excention.		,		229.4	
*					,
Embanfement.		. /		735 3	1
	· · · · · · · · · · · · · · · · · · ·			M ³	
Backfelling				176.8	
		,			
CONCRETE WORK	1.	-		in 3 127 83	
sar joiens Consule	4.50 - 41-2123			12/ 83	
Phair Concrete	5.55*2+732+7.19	-2		75 b/	
		* .		` ;	
Form:	22.01 + 175.58×3 + 746×2.+17.16+	1660		58743	
	- "			M	, ,
Pentorcoment.			٠	14.735 50	
			2		·
OTHER WORK		*;		in ³	
Wet Masoner	18,56x2+3523x2+/5.53+AC54+	7776×2		aso 17.	6 2.4
Bil III call	34.0/x2	,		. 68 02	ξ.
mer- mer copore		· · · · · · · · · · · · · · · · · · ·			, , , , , , , , , , , , , , , , , , ,
Water stop	890x5	, *e	34.	20.50	
		· 4.			
asphilt		2.3 " "	2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.65	
			7 3 4 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Bearing	74623			18	1 Apr 1
			74 7 7	70 A13	
Flask Board	SANYU CONSULTANTS INTTERNA			179	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1

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			<u> </u>		<u> </u>
Kinds	Calculated Process	Unit	Numbers	Total	Reniarks
	A STATE OF THE STA			(n!) (n!)	
	-	`	٠,	,	
Excapation.	\$ (10.8 + 50.0) x 15.00 x2	, , , , , , , , , , , , , , , , , , ,		9120	
	= (7/2+97.7)×3,00 ×2	4 - 31		56.7	
	97.7x 2.05 x2	, , ;	,	3908	
· · · · · · · · · · · · · · · · · · ·	= (77.7+71.5) x 180 x2		,	1690	
3	=(85.5+76.7)×100×2	,	,	1622	<u>'</u>
	\$(76.7+76.5) x 1.00 x2			1132	
	\$1865 - 12.00 x2	٠, ` .	**	9515	
.,,	±x 18.0x 0.80x6	· · ·	-	3/2	
· · ·	13.0x 4.00x3			1560	
the state of the s	- Intal	~ \ \ ^ T	,	30129	
		. ,			
-	•			. ~	1.5
Embonknest	- TX 6.5 x 15.00x2.	†	, , , , , ,	575	
	\$ +2/x.4,00 x2	,	,	30	
	Total .			1059	
			, ,	, ,	
				,	
Bock Lilling	\$(5.2+1.3) x / 5.00x2	-		97.5	<u> </u>
and the same	\$(73+43.2) ×3.00×2	· ,		1500	
	23.2 × 200 × 2		·	1728	
	7(412H2512)× 1269236 4			466	
	ELITA TO APPLY TO AND	1	4 - Y	141	10. 2.4.
	43411 200XZ	37	The same	18	
	20 0 4 70 x 6 57 37 37 4		4 Se .	20	1. 1.
	SZTX KOX J. J. C. C.			340	
"是你们的说了。""不" "		C 4 4 4	4. 10 8 4	A Mary	1.3%

SANYU CONSULTANTS INTTERNATIONAL INC.

Kinds "	Calculated Process	Unit	Numbers	Total	Remarks
				(n²) (m²)	,
Ų.			- .		
E-ecaustion 🐣	Z(247+3K7)x/500x2	w 14 15	-	0910	
	\$(34.7+ SK4)x:83x 2			24/ [·
	286 x 120 . Z		·	2150	
. · · · · · · · · · · · · · · · · · · ·	£(89.6+824). 1.10x2			1892	
	824 x 0.60 x =	4	-	87.4	20,3
*	1/2.4+57.3)x100 ×2			1397	
· · · · · · · · · · · · · · · · · · ·	7 (37.3 A 8 10 x 2			= 350d	,
	Je boreseu		1	3 /	
<u> </u>	. 6.0 . 60 . 2 .			720	
	Tata			22924	
* 4.1				-	•
					<u> </u>
Embankment	\$ (7.2+30 6) < 15.00x2	- <u>`</u> `		567.0	,
Embarkment	\$1306+284)x 280x2			1652	
	1.30 2 1,20 1 2		-	/ بی	
* 2	total	<u> </u>		735 3	•
Spiler Age					, ,
Backfilling :	1 2.2×15.00×2		٠, پ	0 50	
200	7 13.4 × 2 80 × 2	. 7, 24	и.	375	
	334.0-00 x Z	C14 414	1.75 P	134	2.32
	1 / 20.70 /2		34.34 2.34 2.34 2.44	18 0	
	7 (347+1/3) & 1 (6 x 2) (3 x 3)	1.353		\$ 272	1.0
	yeza kar karan			25 2	阿瑟
	127, 324,5 W. 120 12 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2			3.50.30	

SECTION () SECTION () + MINSON AS SECTION () ABOX SECTION () - 30x 5.00x2 = 500 - 2x 0.30x 0.72 x 2 = 500 - 2x 0.30x 0.72 x 2 = 500 - 2x 0.30x 0.72 x 2 - 0.72 - 2x 52 (1.80 + 1.50) x 0.00 x 2 1.36 - 30x 5.00x (?) - 30x 5.00x 2 = 500 - 5x 0.30x 0.72 x 2 - 0.72 - 5x 52 (1.80 + 1.50) x 0.00 x 2 1.36 - 30x 5.00x (?) - 5x 0.30x 0.72 x 2 - 0.72 - 5x	(nt) (nt)	71 - 300 - 00
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## ## ## ## ## ## ## ## ## ## ## ## ##	. 1 :	- 500
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# Massers SECTION () *** SECTION () *** SECTION () *** A 30 × 5.00 × 2 *** *** *** *** *** *** *** *** ***	. 1 :	- 500
200 200 200 200 200 200 200 200 200 200	. 1 :	- 500
SECTION () SECTION () + Mosens a SECTION () Adox (36 x 7	. 1 :	A 5
# Masers SECTION (1) ABOKE SEX? = 0.78 C BOX 5.00 x 2 = 3.00 \[\frac{1}{2} \times 0.00 \times 2 \\ \frac{1}{2} \times 0.00 \times 0.00 \times 0.00 \times 2 \\ \frac{1}{2} \times 0.00	2)	
A 30 × 5:00 × 2 = 0.78 1		
A 30 × 5:00 × 2 = 0.78 1		
\$\frac{1}{2}\times 0 \times 0		
\$\frac{1}{2}\langle \alpha \cdot \cd		c
*	í	{
SECTION (2)		Δ
SECTION (2)		F
1 .		
130x 0.30x2 = 0.78		,s
P30x2,50,2 = x50	.	9
\$10,34+070) × 2,00 × 2 = 2,40		
and to al +68		
F(O+3) = 1800 = 7(5.7049.68) × 18.50		
whether the state of the state	95 72	
Jessena 40) ko dok se 601 T	ي مر	
The state of the s	76 5	P 1

	27
•	7

LASH BOARD		3"	44.7		
CHANNEL PORTIO	Table 2 Concrete, for	m.& !	Others		
No1-1402		1 3 0 7 T	, -> -	∛ (° −, 1°	~ <u>.</u>
Kinds .	Calculated Process	Unit	Numbers	Total	Remarks
14 2	The state of the s	1 13		(m) (m)	
	2700 2600 2	00 40	2		, , ,
			~, ~,	<i>₹.</i> ;;	920
3.		, [390 1 1390	10.
,	4 8 14 25	\ \ \{\frac{\x}{2}\}			1-88
			· ',		1 P
	-	ļ. <u>.</u>		-	
mforad Constate	a 46x 5. 80x 2.98 x 2	() ()		227	4
	(314x230 + 038x060 - 0,2x22x2)x	7.70		070	<i>B</i> .
	(0.98×0.00 - 0.70×0.20)×1.70 ×2		- 40 	120	
	total	1 =		420	· ,
		ļ <u>.</u>	ļ.,		
- 6 ,		ļ.,.,	-	2 2	***
Holm	040×5 80×2	,	The state of the s	161	<u>A</u>
, , , , , , , , , , , , , , , , , , ,	@\$0x 0.78 x Z	-	; A = 2	078	5. ¹¹
<u>سي کي پر د</u>	24 3.14 x a.3 x x.70° 2.	 	-	-370	B
*	0.01×1.70×4	ļ		061	
	6.20 KL 78 × 6.	1.	· · · · · · · · · · · · · · · · · · ·	2.04	
``. }	0.78xx.70x4	13	, , ,	666	
	LEON ATON C. C.	1 ts	# %	272	
	120.x 1, 70 x 4 - 12 - 12 - 12 - 12 - 12 - 12 - 12 -	<u> </u>		33.01	<u> </u>
	The Car	7 3 3		660	C Principle
Jack Road	8.2024.70x 2.66 x 2	***	144 KV F	7	
Water of the	7,80x2 + 7,50x3		8	440	A- 70
			44.5		
Asulate	4025 4 30 5 4 70 - 11			002	
THE PARTY OF THE P	Too and the same of the same			200	**************************************
	A TOTAL TOTA				ille of these

Kinds	Calculated Process	Unit	Numbers	Total	Remarks
		**************************************		(n²) (n²)	
360	5,000 300	<u> </u>			
<i>80(')</i>	c c				
81 - 01	8		,		·
8 4 5	200 A 7 F 10 200 F		F -200	 	
	500 1600 500 450 500		400		·
		<u> </u>		,	<u>.</u>
sinferced Converte	. s.50x 0.70x 9.73 (3			10:48	Á
	1 30 x 5 60x 198			16 27	F;
-	030×170×9.78×2			1018	C
<u> </u>	0.50x 0 70 x 160 x 2 x 2	-		221	20
	MOX 0.70x NOX2	. 		690	<u>'</u> #
	= = 20x0/41(978x2+409x8+140x)	P) .		064	F
74	total.		,	1/2/	<u> </u>
3					
Farm	a.50 x 9.98 x 3			14.97	Á
	0.60 × 9 98 × 2	,	-	11.98	
	0.60 x 3.89 x 8		,	1067	•
	16.50× 0.70 × 3			1.5	
100	A. 30 x 9.98 x 2			2.99	В
	- 425x 778×2	4 /4	*	199	
43.6		大道			
	1,20 x 3.89 x U	rated as	- 15	1867	
	36. 20 20 30	6 A	- 3 J	1.68	1
	MAN AND THE STATE OF THE STATE	A STATE OF	1. (2. 2.)	1786	0.

Table 2 Concrete, form & Others.						
Kinds	Calculated Process	Unit	Numbers	Total	Remarks	
300		-		(nl) (nl)	-	
	160×0.70 ×2		·	224	æ	
	1600 0.60x4			3 84	,	
	5.40x . 1.60 x 2			1 28	Ε	
	0.60× 1.60× (4. 1. 1.		, ~	3 84	,, ,	
	115 (998x2+409x8+140x8)	,		14 28	F	
	, = x 0, 20 x 0, /0 x 2	 	` .	0.02	-	
	talal	, ,		175 58		
, , ,	`,-	,		A)		
1 de Stap	1. 80x2 + 5.30	<u></u>		890	5=150	
				-		
			-; ;	set		
Bearing	74.	-	,	6		
		1 1	<u></u>	` .		
			-	(
Asphilt	A12x 0.3cx 1.70		,, i ,,	001		
	- 5.02 KAOOX 5.10			011		
, , , , ,	total	,		013		
<u> </u>		- 3 -	,	2		
			70 100	>	<u>.</u>	
ي ري سيري پهنده	, '		,			
		- 12.00				
<u> </u>		3 13				
The factor of the state of		3. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.		13 A 37	SE_13 75	
		200 2 C				
		100 m	3,7		क्षा तुँ. संदर्भ	
				77.2 - 37.3 - 48.3 7.65 - 48.)	

SANYU CONSULTANTS INTTERNATIONAL INC.

Kinds,	Calculate	d Process	Unit	Numbers	Tota	11	¿ Remarks
- 15 TH - 15 T		* .,	,	ب و	(nt) (nt)		-
3 5 6 7	-		-	*,	7,	ŕ	# V
	1600_						
.1,\$1	/····	- <u>4</u> 20_	7	5,600		40	2
, <u>8</u> L	-/-c E, -c \					-	ās
. 255.	\\. \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\						SO.
10	wet masoning			- g i	}		93
1	4	,		7.000			
axi7	Ε ,	/	-	-			200
500	3,000 50	0					<u> </u>
	7	,					
		-					
Jan-Concreto	211.60.x 5.60 + 1.80)	x 5 72) x 3 50	-, ,		1	g]	A
,	*		,			,	
	- 1		1	ĺ	/	00	B
	6.50x 0 50x 4.00				<u>/</u> ئخ	00	<u></u>
,	6.30× 0 30× 4.00	total				81	<u> </u>
	6.30× 0 30× 4.00				Š	81	
Form	-	Total.			<i>*</i>	81	B
Form		total			, š	81	-
Form	-	12/01/2 x 2			, š	21	-
,		total			, š	81	-
		12/01/2 x 2			, š	21	-
	\$ (1.60+1.80) × \[\sigma \] \[\frac{1}{2} (5.60+5.72) \times \] 0.	Total Straft x 2 Total	4.50×41		\$. 5 . 7	31 71 72 48	-
	\$ (1.60+1.80) × \[\sigma \] \$ (5.60+5.72) × \[\sigma \] \$ \[\frac{1}{2} (4.80 × 5.72 + 2.00) \]	Tutal 524.062 x 2 52.062 x 2 Total x 5 82) x 050 - 0.50.	2 50 × 41	D Comment of the comm	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	21 71 72 48	<u>A</u>
	$ \frac{1}{2}(1.60 + 1.80) \times \sqrt{n} $ $ \frac{1}{2}(5.60 + 5.72) \times \sqrt{n} $ $ \frac{1}{2}(1.80 \times 5.82 + 3.00 $	Jula! 524.062 x 2 52.012 x 2 Total x 5 32 x 050 - 0.50. 0x 640 x = 50	The state of	0	\$ 7 7 4 A	21 71 72 72 73 48	A ,
	\$ (1.60+1.80) × \[\sigma \] \$ (5.60+5.72) × \[\sigma \] \$ \[\frac{1}{2} (4.80 × 5.72 + 2.00) \]	Jula! 524.062 x 2 52.012 x 2 Total x 5 32 x 050 - 0.50. 0x 640 x = 50	4 50 × 41		\$ 7 7 4 A	21 71 72 48	A .
	$ \frac{1}{2}(1.60 + 1.80) \times \sqrt{n} $ $ \frac{1}{2}(5.60 + 5.72) \times \sqrt{n} $ $ \frac{1}{2}(1.80 \times 5.82 + 3.00 $	Jula! 524.062 x 2 52.012 x 2 Total x 5 32 x 050 - 0.50. 0x 640 x = 50	The state of		\$ 7 7 4 A	21 71 72 72 73 48	A ,
	$ \frac{1}{2}(1.60 + 1.80) \times \sqrt{n} $ $ \frac{1}{2}(5.60 + 5.72) \times \sqrt{n} $ $ \frac{1}{2}(1.80 \times 5.82 + 3.00 $	Jula! 524.062 x 2 52.012 x 2 Total x 5 32 x 050 - 0.50. 0x 640 x = 50	The state of		\$ 7 7 4 A	21 71 72 72 73 48	A ,

PIER No 2	Table 2 Concrete, for	m,& (Others		
Kinds	Calculated Process	Unit	Numbers	Total	Remarks
				(ກໃ) (ກໃ)	
400 <u>500</u>	1600 500 400 200	\$ <u>,</u> 6	22	200	
	plaintmoute	Plain	enue to	'	
181	A.A.	<u> </u>	A		1
88	CBC C		P		
· · · · · · · · · · · · · · · · · · ·	50 / W	et ma	0447		
S Sync	t minimized E			÷	Ť.
7	•				
					•
Dlaw Concrete	\$ (1.60 x 5.60 + 1.70 x 5.68) x ASD	•	-	480	: A
	0.50×0.50×3.00	,		075	B
	total	, ,		خُکنِّی	
1-1 833-1-1			. '-	/B ⁻²	
Figur	\$(5.60+5.19) \[\lefta 5' + a12 \(\reft 2 \)			5 75	A
	=(160+1,80)x (0.5+2042 x2		- ` "	171	
	total	3 7		746	4.7
	Act to the second secon			43.7	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			1 2	7.3	
Wet Masonry	7/1. 30×3.18+200×3.76) xas- A5010	50×3.00		469	£
	H200x576+260x600)xx50		* 3 × 3 × 3	2004	7-1930
	SUON O SOX COO	, , , , , , , , ,	71 77 75	1020	(1)
The state of the s		13.3	10 at 21,	્યું હ	
		1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	V - V \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		
		3 4 5			4 1 2 1 3 1 A
The state of the s	The state of the s	7.5		1,500	
	The state of the s	3 . 3 . 3 . 3 . 3 . 3 . 3 . 3 . 3 . 3 .			
	SANYU CONSULTANTS INTTERNA	Vinus S	โน๊ก		125,422
	-2944A3CAN2ATIANIZZINI IFRAV	i iumaliji	JNV.		

ABUTMENT	Table 2 Concrete, for	m & (Others	• • •	
No/ *(!)	Calculated Process.	Ųņit	Numbers	Total	Remarks
	,	1		(nt') (nt')	
		*			
<u> </u>	0 1000	5.800		-	
48' A		A			81
e p	Plain concrete	чъв		. 8	1
18.8 10 C		, e ,		2 22	8
Lauti		1,000	E		7
<u></u>	F / ; '	Ma2521 \) j. j.		 <u>-</u> -
	συ <u>'</u>		•		
		,		-	
Olair Concrete	7 0,50+ 0.55, 0.80x 5.80	 -		2:44	4
	\$(135+138)x 650 x 5.80		,	425	9
***	0.50×0.50×4.00	,		200	۵
	total .	, 24	•	7 59	<u> </u>
<u> </u>				i	
ي ادولان 		د,			-
From	£(\$50+\$.55)x08x2		:	0.84	A
	080x 5.80			161	
61	10.80+ a052 x 5.80			465.	. •
	\$ (133+138) x 1.50 x 2			107	<i>B</i>
¥	1250 7 420 4 5.80			291	, ,
	14,50 7 4,20. 25,00	. *=		3/2	
	Total .	***	**************************************	1763	- 1. A. B. F.
		1- 12 m	· 图47 -	是一	
Wat Mason I	Y Marie Town				1. A
The same	1= (1.30 × 50) × 50 × 50 × 50 × 650	12 1 7 T	73 5	3072	
	A STATE OF THE STA		1 24 75 4 V	18 75	A COM
	30x030x480	1000			

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ABUTMENT	Table 2 Concrete, for	m &	Others		
No /- (Z)	Calculated Process	Unit	Numbers	No. 22 Aug.	Remarks
				(nl) (nl)	
, ,		, 1	-		
500 200 800	7000	-	4.600	_320	
			· A		
	oin concele	(70		- B	y' 15 -
8 8 0		DE ST	- Quital	7. P	, , ,
aret ma	E _	, E	4,000;		
	De 907	put 1	mooning]		
<u> </u>		F			
Z,4	a				
		-			
50: 1: 4	/ A A A A A A A A A A A A A A A A A A A			473	
Dlain Convite.	7(0,50+0,55) x 1.70x 4.60	,	· · · · ·	217	É
	\$(135+158) x 230× 5.60	- `		4.10	-
<u> </u>	c.50x a.50 x 4.00-			100	<u>-</u>
	tatal		,	727	
The state of the s				Nº 2	<u> </u>
form.	=(ast + asts) +0.90 x 2	* 3	u - 1	0,95	 4
3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.90x 4.60	-		4.14	-
	(0.70 + 0.15 2 × 7.66		-7, ±	415	
	\$ (135+158) 1x 0,50x2	-	·	147	B
	10.50 + 003 × 560	11		780	
	1. /2.50 + 1.202 x5.00	313		302	
	total	11		1650	
The state of the s	The state of the s	- / i · ·			20 25
		5.25			1. P. 1.
Wet Maroning	\$(1.58+1.81) x 0.50 x 560 = a 50 x a 50 x	v.20		3.75	, p
	\$(1.81+1.50) x 150x.5:10	1.7.23.4		1010	A E
	- 2.00x 0.50x 5.600			700	P
	Total	區際	A particular	2884	

No2 (1)	_		,		<u> </u>
Kinds	Calculated Process	Unit	Numbers	Total	Remarks
<u> </u>		•		(m') (m')	
20 500 20		5,8	χ. <u>.</u>	_	
A DA	an Grente &		Į.	Diam conc	1.15
18	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		в. :/	·	
500	D D		. C . ,	<u></u>	
	F 8 8	1-1-0,5%	0 <u>-</u>		
		158 E 15	2.00.00		
, ,				,	
Diani Concrete	7(aso+ 057) xasox5.60			240	· A
	= (137+161) KA.50 X5.60			417	ß
_ `	050×050×3,00			075	٠
-	telai			732	i
	Shi (a)	<u> </u>		75%	
				<u> </u>	
Form.	5.60x 1 A 80 + A07			10,2°	А
roun.	*			2.50	,
2	0. 80× 5.60			4.43	<u> </u>
<u>.</u>	\$1050+0.57) x080 x2	 	-	086	
	5.10 2 10.50 + 2012	,	÷	281	8
***************************************	5.60 - 10.50 - 0.202	 		302	
	\$(137+161)xa50x2	 		149	
· · · · · · · · · · · · · · · · · · ·	Total			1716	
And the second of the second o		22"		, ,) # 4 + '8
	The state of the s				1.4.6
Wet Mosenna.	\$(+0)+1,76)x 0.50x 5.60- 0.50x 0.	70×3.00	* **	411	2
TO THE STATE OF TH	TOTAL STATE OF THE	TATE OF		ं देव	1. 准规
	az jörgsex siga	33.4 M	- 4	* * * * * * * * * * * * * * * * * * *	F
THE STATE OF THE S		133.5		Ext 64	樣

ABUTMENT	Table 2 Concrete, for	m &:	Others		n week
Kinds	Calculated Process	Unit	Numbers	fotal.	Remarks
			1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	(m) (nt)	
		3		2 ·	•
200 200	9 200 200	₫,600		<u>500.</u>	
	- Phon agreete	. 4	Plani C	increte	
	78		<u>;</u> , ; .		
P	500 - 8	3,000	-		
	wet marriery &	-	b.		. ,
		- pec	masoney.	:	
		,		//: 3	
	71020 + 258) Co 10 x 460	*		224	A .
	\$. (138 + 1.62) x 0.50 x 5.60		> .	4 20	-β
	- 0.50x 0.50 x 3.00		2	075	
	Total Control			777	9,
					V .
Farm	· W. 10 Jago + 1082	, , , , , , , , , , , , , , , , , , ,	** \$	416	-4
The state of the s	1. Tax 4.60		, ,	414	21 *
	\$1030+0.58) x 190x2:	-		097	.,
	Sto 1 200 + 20 12 1	3 - 3	1	281	B : '
	5.60 (0.50 + 0.20)		*****	302	
	\$1238+X12 > 1.50 x 25		3.4	150	
	Total	4 2		1660	
	A CONTRACTOR CONTRACTO	27 2 - 30 2 - 7 2 - 5			
				1 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	\$ 3
Ald Moronly	71.12+136) + 1.50 ASLO- 1.50×1.50,	3,40		412	1346-333 1344-333
	\$ (186+2/0)K's \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	八股 (图)	and the	5 54	2. B.W.
				388	沙开 复数
		1	1	- X 54 - X 54	
(では、大学の大学の大学の大学により、)	不可能性的现在分分点。不是这种性的。	15 18	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 8 8 10 130	the state of the state of

	* * *				22
THEATHING PORTION	Table 2 Concrete, for	m &	Others	•	•
No.1		*	,		
Kinds	Calculated Process	Unit	Numbers	Total	Remarks
		,	i.	(nt) (nt)	
, , , , , , , , , , , , , , , , , , ,		1.		-	
_3@	1,200 300	-	57	∞	
CC	12 11 15				ا "ار
. :	wet reserved : 1:	1			,
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Tottle.	300			wet nown	. 8
	1		- Kr		g K
•	80 /// 8,			W	. 8
•	rinch litt = c				. 2
_	tinch-fell =				7-1-1
<u>د</u> ـــ	27				1 8
e 3,	200 500				<u>.</u>
St. A	300.				
Dit Masonso	\$.5(1,50+1,65) x1.30 × = (1,60+ 12,70)	v.2		666	A
, y. O	1002030x x5.00		3	450	B [*]
- Jan	5455x35+100)xx30x5(xx00tza	uo)	,	1395	ا, 2
34 t 2	A 1.00+1.36) x 0.50 x 20.40		J	1204	D to
y *.	= 42 (3.00+2.88) x 4,3 4 = (1.00+ = 50)	₹ 2 ″,	يو ودين ا	437	. G .
	\$ 5 [270+ 2 62) x 0, 3 x \$ (250+ 2.80)	42	1	. +937	-74)-H
ž. 2	7x11.00+ 1.08)x, a30x 4.80x2) \	199	L_{\bullet}
	TX 0.30 X 1.12 X 1.00 x 2	¥,/4	1	604	. J
	. The state of the	***		5.692	
	が過去にはいいない。		10.00		14 Tall 16
		機區		10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	the state of
ach fill Colle	7(430+3.50) \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		d'in	0.32	学 观古言
美国和阿拉斯				\$ 2407	为32 次产品
	中国 1987年第二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十		A STATE OF	15239	******
		74, 67 (A) 7 5 (A) 1 (B) 1	* E 4	1 1	

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THEATHING PORTIO	Table 2 Concrete, for	m &	Others		_
No.2	30.0	, >			· ·
Kinds	Calculated Process	Unit	Numbers	Total	Remarks
		` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` `		(nt) (nt)	
3	00 1,500 1,000 850 300		9,400	_	_
		just	niaisma		
,\	Guret misoney 8		84	`	18
Sack-FO	7-24	2			22,0
coffe	E 4 300			3	
				Ì	1 8
	Pack-LOS	1.			
	affect 12 2 81			,	
			,	-	
387 L.	300 Sto		,		·
		, -		3.	: -
Not Maronry	VELV 20+ X12) 3 x 1.30 x 5 (1.20+ 7.40) x		1	909	4
	1,00×1,30 × 21.4	, .		612	B
	\$ 15(0,85+0,50) x 430 x = (24,4+268).			10.69	غ ئـ
The second secon	\$ (1.00 = x 36) x , 50 x 268		r	1581	٥
1 2 2	345(600+ 513) x A30 x \$ (1 00+ 3.50) X	21.	2	13.65	9
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	7 (x 00 t x 91) x 0,50 x 0 30 x 2		il ice	411	7.
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	to the total		V.	77.76	
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Wolfer of Arthurst Table - Oak 12 - Oak Carrest Table - Oak 12 - Oak Carrest Table - Oak 12 -	
Table 3 . Reinforcement.	
Actual Hook Joints Total Weight Weight	
Actual I flook Joint Total Weight Weight Number Total Weight Number Total Weight Kinds	Remarks
$(m) = (m) = (m) \qquad (m) = (kg/m) \qquad (kg/unit) \qquad (kg)$	
424 926 JO92 0.76 11 14 3.853 IS 23.30×4 5427,60	
2 600 092 096 7.28 " 36 36 15-4 182160	
3 413 2.12 024 2.36 1042 2.46,54.4 531 36	
	تند آي
4 416, 212 030. 2 42, 1518 3 8260-4 916 80	- 년년 - 12월
5 \$13 9.12 0.48.052 1012 1042 10553414 143480	I
7 986 045 052 10.36 11.32.38-4 1.72-64	
3 2 183 0.24 2.12 " 2.21.68.4 60/ 12	
9 99-986 232.036 1054 0499 5 26,2414 50496	7
	* 3
-10 3934, 458 C.46; 5.00, 3853, 19 42 15x4, 1165 29	
11 \$13, 2.62,0.24 2,26 1642 2,35,10,14, 94,00	
12 . " 2.12 0.24 2 36 2 2 46 2014 196 30	
13 79 668 - 068 0499 034 99x1 13964	
-1 \$13 950 0.48 0.52 10 50 1.642 10 94 4 13 16	
2 568 0 48 0 58 668 694 4 27 94	3.
	- , , , ·
3 1186 934 110 115 19 21.85	<u>_</u>
4 " 0.8t 0.24 1.10 115 21 24 15	
5 11 197 024, 2:21, 230, 2 18 40	, , ,
· · · · · · · · · · · · · · · · · · ·	
6 ": 082 024 106 12 13 70	
6 - 084 0.20 108 113 12 13.56	
7-1: 0.86 0.24 10 115 12 13 80	·
8-49 0.60 2.16 0.76 0.499 1.38 12 1.56	
=9===1.27.0.16 213 " 1.06 4 4 29	رده در است. جماعه عدد سساند
10: 916 2:57 0.30 287 1578 453 10 45 30	·
21 013 127 220	
11 913 1.27 6.24 . 151 1.042 157 6 . 142	Y
11 " 131 024 155 " 162 6 972	ای آمانیه به محمد بید
12 79 197 0.16 2/3 0.499 1 06 4 3 24	,
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13 1" 0.60:0.16 0.761 " 1 0:38 12: 4 58	

SANYU CONSULTANTS INTERNATIONAL, INC.

	ī -			Table	3	Reinfor	cemen	t. :		
Kinds	Dia	Actual- length-	Hook length	Joint length	Total length		-Weight of Unit	Number	Total Weight	Remarks
		(m <u>)</u>	(<i>m</i>)	(m) ((m)	(ky/n:)	(kg/unit)	* 	(kg)	
14 -	79	c.77		·	07	7 0.499	0.3	8.18	. 6:84	
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IRI	R/G4			Table	3	Reinfor	cement	•		1 20 1
-		EDU				-				= <u>}</u>
Kinds		~		Joint ! length	Total - length	Weight per meter	Weight of Unit	Number	Total Weight	Remarks -
ļ <u>.</u>	(RE) _	(m)	(<i>m</i>)	- (m) - i	(m)	(kg m)	(kg,'unit)	<u></u>	(kg)	·
1		-	-	096					1070 70	-
- 2.		600	0.92	0.96	7.80	. ~=	-7(36	12:13	1.266.20	: :
3_	213	2.12	0.24	-	2.36	1.042	2 16	5413	398 52	:
. 1	\$16.	2.12	6.30		2-42	117	3 27	1013	687 60	· ·
ج. ج	P13.	9.12	648	052	10 12	1612	10 55	3013	1.076 10	
1 -		_		• .	_	- '		-	60792	
7	· ·	9.36	0.48	.652		-	_		1290.48	
1	* 1. */				2.13	= .	-		450.74	
1 .		:	-	-	-			•	378.72	-
6	P24								873.90	
1	\$13	-						:	75.50	
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1			0.27			1 0	-		11760.	
	79.				_	0499	_ ,		100.98	-
- 4				0.52:	‡	3			13.76	~
- 2	•			052	6.68			·	27:84.	:
JJ.		0,86.	0 34		1:10	i ,	/_/_	[]	21:85	
- 4	*	0.86	0.24	,	1.10		. 115	=/	24.15.	
<u>\$</u>		197	0.24		2.2/	<i>"</i>	2.30	. 8	18.10.	
6	-	0.82	0.24	·	_1.06	****		, 12	13:25.	
6'	1	0 24	0.24	· ·	_1.08		/ /3	. 12 .	13.56	
7	, , , , , , , , , , , , , , , , , , ,	6.86.	0.24	•	1:10		. 115	12.	13.80	
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	-	· -	,	Table	3	Reinfor	cement	•		:	<u> </u>
Kınds	Dia 1	Actual length	Hook length	Joint length	Total length	Weight per meter	Weight of Unit	Number	Total W	eight	Remark
	(ts)	(m)	(m)	(<i>m</i>)	(m)	(kq/m)	(kg/unit)	1	(kg)		-
. 14	49	0.77	1 - 70		. 6. 7.	7 0.199	0 35	18	- 6	84	.
	·						TOTAL	· · · · · · · · · · · · · · · · · · ·	11785	50	
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IRRIGATION AQUEL	Table 2 Concrete, for	m &	Others	•	•
Kinds	Calculated Process	Unit	Numbers	Total	Remarks
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FARTH WORK					
Femination				ورز م م نگری تر	
	,		j 1	,	
Embenk ment				2025-1-	
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Backfilling				303 Z	
_					
CONCRETE WORK	······································		-	n 3	
Painforced Concrete	3.25+3547×3			109 66	
Plam Concrete	and the second s			ۍ ډېر	
TRAM CONCRETE	4.07x2+455+431			17 OC	
Form	. ,9.62+ 162.26×3+5.83×2+1012	4443		53751	<u></u>
, , , , , , , , , , , , , , , , , , , ,	7,70- ,021-0 - 5,00-2 - 7	7,33			
Ranformement				741658	
				:	
OTHER WORK		-			
Wet Masonry	10539x2 +76.57x2 + 26.09 + 38.12 +	186.4x	2	800 2/	
	' · · · · · · · · · · · · · · · · · · ·	`	-	203	
Back-fill couple	79.02×2			158:04	
		-'			, , , ,
Water Stop	BAGOX VI	1002 m		W 3 00	6=150
		· 1 % 6 18	7 2	48	
Commett	TO THE STATE OF TH	1	Constant	3.46	
		Prince for	283.63	A NEW	
DEK CLASH	420	1	1	/\$ #/2 # *\	
7020		N 1.		170	

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EARTH WORK	Table 2 Concrete, for	m &	Others	•	
Kinds	74 ·	Unit	Numbers	Total	Remarks
				(m²) (m²)	
Excavation	\$11.6+4 w) x 17.00 :2			44 2	
	=(4.00+10.7)x 1.80 X Z			118	•
	107 1 1, 20 1 2			257	
	Z(147+ 11,2) x 2,00x2			43.3	
·····	142×050×2			112	
# 17	H112+4.6)x07012			- ///	
	1×46x060x2		<u>-</u>	57	-
	12.3 x 5.80 : 2			1027	<u>.</u>
	12.3x, x90 x 2			467	
-	22, 2, 2, 20, 0			1110	
	Total		,	83.49	
<u>, , , , , , , , , , , , , , , , , , , </u>		-			
			<u> </u>		
Endson timent	51629+380)x1700x2		<u></u>	12153	
	1380x 1,30x7	<u>.</u>	ļ	280	
,	27.6× 0.70 ×2		<u> </u>	306	
	=(:76+18.3)x2.00x2		<u></u>	95.2	,
	2158x 215 x 2		•	29.8	
	1 (21.8 t. 18.8) x 0.70 12		<u> </u>	ری حری	,
100	FR 16.8.4 100 XZ			16.0	
		3.3	200	2025 1	
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Bikkelling	30.243.0×7630×2240000000000000000000000000000000000	- 1		714	100
AND THE REST OF THE PARTY OF TH	5(30+1.7) x3.80x2 + 2533+55		£ 7 - 6	702	4 34
	37.7.4.6.3.8.4.3.1.5.1.5.1.5.1.5.1.5.1.5.1.5.1.5.1.5.1	1. *SA		127	
R MAN	是不是一个人的人,不是一个人的人,不是一个人的人。	Section of Part	" k.;;"	126 2x	2

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Kinds:	Calculated Process.	Unit Numbers	Total	Remarks
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	12,5x19x2		167	<u>.</u>
	J.9.X 26.0	<u> </u>	78.0	
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OPEN TRANSITION Table 2 Concrete, form & Others.					
Kinds	Calculated Process	Unlt	Numbers	Total	Remarks
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7	1.30x x5x x2 =0.92	, ,	, 1,	, ,	's ·
	7×114×0.465×2, =0.63	,		, , , , , , , , , , , , , , , , , , ,	
William St. Comments	-2x0,30x 1,00 x 2 =0,30 -4x/5(250+2,135) <0,30 ×2=3.11		<u>'</u>		'D, E
	= 40,30x1,20x2	\., ,	-	*	
	n ²	. }			F
	SECTION(2)				
	0:30xx50x2 = 490				6
	14130 x 25442 = 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	7.25	25 35 4	Sec. 3.3	H
	7(0,304/14) x 2.80 x 2				
	sol total = 5.85			450	
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	tela			10539	

SANYU CONSULTANTS INTTERNATIONAL INC.

•	Concrete, for	1	i i	i	
Kinds	Calculated Process	Unit	Numbers	Total	Remarks
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` <i>y</i>	(0,40x 0,98 -6,20x 6,20) x 2.50x 2			176	.0
		 	<u> </u>	77	
	total	 		25	
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			<u> </u>	;	<u> </u>
Form	1.40×3.80×2		i ł	504	A
#3	•	1			.,
· · · · · · · · · · · · · · · · · · ·	A40x 2,78 x 2		 	6.78	
	0.98 x 2.50 x 4	 	 	280	3
	1.40 + 2.50x 4	<u> </u>		400	
•	A20× 2,50× 4			200	,
, , , , ,	total			1962	
	le'n	 		17/62	
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76	1	<u> </u>	<u> </u>	<u> </u>	
Vite Stop	12. 625 x2: 1+ 3:35			. B 60	¥
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1 M 17 4 15 4	020.25023.40	14 74		71.70	

	Calculated Process	Unit	Numbers	Total	Remarks
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	1.35 x 1.50 x 2.70x 2			095	0
	1.35×1.40×2.70	*	-	058	F
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	= xxxxxx/0x(4.09x4+2.50x4)		1.	0.26	F.
	total	·	•	3517	
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	1.35 x 9.98 x 2			035	В
	25×389×4,00 25×2,35×2 2,35×3,70		**************************************	0.55.	, ,
	1.35 x 9.98 x 2			035	, ,
	25×389×4,00 25×2,35×2 2,35×3,70		10 m	035	, ,
	25x 389 x 4, 2 25x 4, 98x 2 235x 4, 98x 2 235x 3, 70			035	, ,

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	Table 2 Concrete, for	m & (Others		150 m
Kinds	Calculated Process	Ünlt	Nůmbers	Total	Remarks
	The second secon	1."		(n') (n')	e a se com
	1.35×2.70	. .	- ₂ 2 - 1	-0 95	0
	0.25 x 2.70 x Z	, 1 <u>;</u>) 	7.35	***
ii ii	A40x 2.70			1 68	E
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	0.82 x 0.70 x 3.70			0.05	7.
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PIER Table 2 (Concre	te, for	m & (Others	•		
. Kinds Calculate	d Proce	58.	Unit	Numbers	Tota	ı I	Remarks
			•		(nt) (nt)		
100 plan Court		·	4,000	7 k	\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.	۰,	,
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h / c B w / c / c / c / c	<u> </u>	c ::	8.	<u>د</u> د			
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Dlam Concrete - 1460x460+ 480x4	108)×05	לי סל סל	-1.73			,1 44	A
" oisox 0.30 x 2.50	Fig. 14	k .	,	36 . s		<u> ४७</u>	, B
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Form 1. 1. 1/2/11.00+ 11.08) x/A3	r + 11 /2 1/5	· 2	5	3,55	. 4	12	А
2 (1.60 T. J. 90) x /AS	took .	żż,	- 1	/s		21	
et et ditta total		total	4,7		5	نور	
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Wet Marging 7(180x 4.08 + 2.00	× 416)×	1.10 - a so	و برط رب	So	کي ٿيا	30	
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a sox 1 60x 4, 50					77	08	THE TOTAL
			35 C 3 . 3	47.2	76	£Z	
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			1975	13.00	的技		競問

Kinds	Calculated Process	Unit	Numbers	Total	Remark
•		,		(nt) (nt)	
<i>، نحق</i> -	5b0	2000.	·		
- [4]	diminute &	4	- 1:4	rin concerte	
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<u>يا ک</u> پي	\		 -		,
		2,500	 		
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· [* 1	F	 		
• • • • • • • • • • • • • • • • • • •	700		,		
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· · ·	,		<u> </u>	3 درم	
From Congrete	5(0.50+0.53) X 0.50 1 4.40 -	<u> </u>		123	A.
· · · · · · · · · · · · · · · · · · ·	51133+156) x 120x 4.00	<u> </u>		2.89	8
•	0 50 × 1.50 × 2.50	1	,	0.65	٠ ر
	telal			4:55	
	, letui		<u> </u>	435	
1		·	<u> </u>) i	
Farm	1.00x / a 50 + 1.032			200	À
	1.50 x 12.00			200	
	£(0,50) 0.53) x 0.50 x 2			052	- 4,-
	· · · · · · · · · · · · · · · · · · ·	 			
	4,00,24 0.50°+ 1.63°	1		200	8
	1100x Jaso + A202	<u> </u>		215	•
	= (133+156) 1050x2	2	٠,	125	,
	total.		A 7	10 12	٠,
1 134-1		1		-	. ,
A. 101	The second secon			m ²	£
ba. Il casoning	\$ (x56 + x79) = 250 x 4206 - 5. SOXA SUX	5.70	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	223	0
	7(171779×200×400 3			17 16	. = .
	270x 0.50x11.00		***	540	1.7
	The state of the s		Jun 16 - 75 - 7	3 8	Jat.
		GAS-22	- A.1.50	ZDV/	**

OTMENT .	Table 2 Concrete, for	orm &	Others		· , , , , , , , , , , , , , , , , , , ,
63 (Z)					
Kinds	Calculated Process	Unit	Numbers	Total	Remar
				(m²) (m²)	
Z00 500 800	700	2 600	700	-	
1 1 2 2	niconceta 8		plan c	Out	
1,3	Company agreement to the second secon	3			,,
300		320	2		5. 1. 1. 2.
	8 2 3 3 3 3 3 3	E	1.		
E.		mo sentaro		1. 4 1.	,
1: 13/1	19/ 3/2/2010	12.77	3 .	1 2	
F	Bis 1	Fire			1
<u> </u>	0	1	4	1 1 1 1	13.
In Converte	=(a50+253)x1.60, = 2.60.	7		080	A A
* # 4 ** ** * * * * * * * * * * * * * * * *	\$ (1234 182) (224 4864) }		<i>i</i> , ,	200	- 5
	2.50x 250x 250			-0 bs.	
	Total		37	431	13 to 15 1
3 3 4 4					
			100	Bur 18	52.
. Form.	2.60× 0.60+ 1.03			1.56	7.74.
	+x 10,50+ a 53) 40.60 x2		1	062	13.75
	0.65x. 2.60			158	1
	400 x 10.50 + 0.202			200	· /3.
	Wiox 10.30 + 1.202			215	
· · · · · · · · · · · · · · · · · · ·	\$ (633+155) x 0.50 x 2.	1,62,		144	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
	total			200	
	and the second second				
	\$(4.55 +1.79) 2 050 × 4.00 - 0.50 x 65			2 270	
	\$(177+510)1300x400			2/22	NE N
		To all the		220	1
	the state of the s			13	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

Kinds	Calculated Process	Unit	Numbers	Total	Remark
17				(nt) (nt)	
00 /500 (/,50°) 2 300	300	6,000.	1000	2,800	•
		foret m	4207.74	ţ.	
1/1/300	· <u>szo</u> _70 <u>0</u>				
m B Vaux	панх.у	_	I	7//	
Sof-fell -			4	(X)	
4666	181			20.	
	300		,	,	
200					
			.,		
et Masonry	2(2.125.2) + [5 (ASO+ A65) + 7× 6.30 x 2			771	A
; U -	400×1.30×62×2		•	372	3
	145(230+415)x030x122	-		1739	٠ .
**	215 (162 + 125 X 8130 X 5 (3 5+4.6) x 2	,	,	774	,
	\$(x00+1,36)x0,50 x (15,4+2x4.6)	ļ		/3 33	0
	1.10x /2762+1.402 + 1.50) ×30.0	-		1859	4
	7185(150-165)+217-2007+7-130x1:	100 × 2		5524	,1~ h
	1.30x 1.00x 78,00 x2	-		1080	3~ I
, , , , , , , , , , , , , , , , , , ,	\$ [[[() () +) 25) + [] [() () ()] = [] 12]	0.19.00	3 1 1	3230	(1)5
13.	= [[(NOT1.56) + "300+0.91)] x 5x A50 x/1	10x2		19 22	0 m K
	total	,		18604	
			ļ		
			-		
d-till Coll	o f(0,30+0,50) x3 00x 5(2/+52)x2			676	E
	\$18.30 tasp) 4 a lbx 12.2			22.45	F
	=(0,30+0.50) × 320× 7×(3574.6) × 7.	1	<u> </u>	1007	
	= (0,30+250) -3.06 x 7.00 x 2			2160	. ;:E;
Mark and the second	Z(0.30+0.10)x 2.20 x 200x2	1.	17 : 30	200	1 F

x10. 3 RRIGI	17 <i>10\</i>	' AQU	EDUCT	Ta ble	3	R	Reinfor	cement.			
Kınds	Dia	Actual length	Hook	Joint length	Tota lengt		Weight per meter,	Weight of Unit	Number	Total Weight	Remark
	(ER) ,	(m)	$\langle m \rangle$	(m)	(<i>m</i>)		(kg 'm)	(kg,'unit)		(kg)	
	.919.	9.86	0.72	076.	. //:	34	2 226	25 24	20×3	151440	
<u>Z</u>	<i>ф 3</i>	358	024		يـجـ	82	1.042	_3.98	3413	40596	
3	<u>' ~ </u>	3.74	0 24	·	<u>.</u>	98		4.15	28:3	348,60	
4		3.58	0.24	!	3.	82		3.98	3413	405.96	
. \$		9.86	c 48	0.52	10	86	•	11.32	26.3	882.96	
_6	\ \frac{\sigma}{-}	4 40	0.24		4.	64	,	4.83	6813	985.32	
2		200	.0.24		Z.	24		. 2., 3.3	12013	. 838.80	
8		3.02	0.24		3	3/	, ,	3.45	68×3	703.80	
9_	99	9.86	0.32	036	10	54	0.499	5 26	36×3	56808	- <u>-</u>
10_	.419	3.58	. 0.36		З.	91	2 226	_ 2.27	9.13	. 236, 29	
11_	\$13	1.52	024	}	/	76	1.042		26.3	142.74	
13		1.12	0.24	i)	-				1313	67.47	.
<u> </u>	99	0.73		1	_ 0	23	0.499	. 6.36	11023	118.80	_
	i 1	9,10		0.52	10	10	1042	10,52	4	4208	
	F .	368			. ع	92	, ,	4.08	4	/6.32	
	<u>.</u>	0.86	0.24	i :		10	/	1_15_	28) 	,
. 4		2.78	0.24		.3	02	,	3.15	8	2520	
_		t.83		' j	<u>, </u>	07	,,		1 <u>-</u> 36	39.96	í
-	i	0.86	1						1	20 70	1
		0.60		. '	;				!	6 84	,
	1 !	2.78	•	' i						5 88	•
		0.77	•	i 4				>	1	3 04	ì
-	1	0.28	1				į		ì	4 68	;
		•				- .					
			1	1				FATA	1	7,416,58	
	1	*	1		 !		<u> </u>			7,410,30	<u> </u>
		25	1			,	,	. بيد الله سد سد م د الله الله الله الله الله الله الله الل	 		
	7		-						+		

Not	Table 2 Concrete, for	m & Others	•	
IRRIGATION ABDI	Calculated Process	Unit Numbers	Total	Remarks
		. 8.	(m²)	
EARTH WORK		,	(m²)	
ARCHIMENS.		**,		
Enjoyation			15. 18. 0	
The state of the s	-/		1	
Entinkment	,			
Back felling			1=6.7	•
Backfelling				
CONCRETE WORK				<u> </u>
			<u> </u>	- ^
Peinforced Concrete	16.81×4.		67.24	
- 355			3.5	
Plan Concrete	7.15x3 + 2.09x2		10.63	
			in Z	
Form	104:41×4+ 4:15×3+ 531×2		42071	
			K9	*
Reinforcement			9717 48	1
				٠,
OTHER WORK			:	
7.17 (A. C. A. C.	The state of the state of		M3.	*
Wet masning	37.43 2 + 24.257x3 + 4.07x2 + 24.09	kZ	144.89	34
0 1 116 A116	THE REPORT OF THE PARTY OF THE	7, 2, 3	, A 3 A	
Back fil Cotike	10.76.02		20 32	
Water stip	in wax 5			
Water SATP			7.7.00	
Barring			ALC.	
ASPERIANT OF THE STATE OF THE S			70	
/* * * - **	and the second of the second o	gram con a gram of the first	14	<u> </u>

	Table 2 Concrete, fo	rm &	Others	•	41
Kinds	Calculated Process	Unit	Numbers	Total	Remarks
				(nt) (nt)	
		<u>.</u>			
aspholt	part .	` .		43 615	
ا بي څ منمور	·				
	^,		37.		·
			ļ	<u> </u>	
4			1		
+		. 5,4	. 3		 ,
	1				•
N. C.	*		, ;		
		,, , , ,	<u> </u>	·	
			 		
\$ # \$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	4	*	, ,		
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		-	ļ		·
	i.				
		100	<u> </u>		
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	7.5				·
	The second secon		17.4		
			1 13, 3	-122	13 To 3
		1			
			13.5	73	3402 Jr
			3,0		
			1.323.3		
			1.00		

EARTH WORK	Table 2 Concrete, for	m &	Others	•	
Xinds	Calculated Process	Unit	Numbers	Total	Remarks
			-	(n') (n')	,
	`.		,		`
Excovetion	12.0× 470-×2			408	
	+x12,6x0.50x2.			60	
	43.8×30.0	-		1,3140	,
	20 x 3.40 x 3			20 4	
	7×20×13×2×3	<u> </u>	,	18	٠
· •	total			13830	`
	•	<u> </u>	<u> </u>		
		-		j. 3	
Embankment	5.9 × 1.0 × 2	jira,	,	118	
	5×5.7× 0.70×2			41	<u>.</u>
4	Total .		****	1/5/9	
t, v		•			
n this art				ال الم	
Daikfilling.	6:32 1,20 x 2			19	'س
The state of the s	7× 12.0× 0.50×2	, ~ "	٠, ٩	/20	,
	z.bx 10x 3	,	-	60	
* .*.	0.8×2.40×3			58	
* ***	7×20×4 ×2×3		1	181	
300	z.0×20;0×2	ر بن		- 4	 . <u>/</u>
	Total .		nt Mil	20 8 7	1982
		2.0	3,75	弘代文	N. C.
		7.2	130 m		let .
	《美黎》 。《美黎教》	303.7	8.5.3.7		
		The same of	in the		1,23
			源源	Y . X . X	18 TO 1 TO 1
		Clara S.		N. A.K.	A Comment

					,
OPEN TRANSITION	Table 2. Concrete, for	· *		. v. ∵?	
Kinds	Calculated Process	Unit	Numbers	Total	Remarks
				(nt) (nt)	
	300 300 500 an.	200 1 4 1 1 1 1	<i>ਬਿਹਵਾਨ</i> ਤੇ ਜ	• • •	
**	P JOHET MUSERING	X: 175	3		
		I	0. 2	. 91	
	18 S D 18 F		81. -		
	, , , , , , , , , , , , , , , , , , , ,	900 200		(\$\omega\) 300 81.	· · · · · ·
The state of the s	SECTION (1)	C 7101	((2)		
Wet Masonry	oroziou (A)	•			
	SECTION() 0 30×130×Z = 018	7	3		,4
	1 2 × 0.90× 0.361×2 = 0.32		, -		B
e de la companya de l	51630x 279 X 2 2 624		÷		C
	2,50×630x 2 = 1,30	**************************************	* (3)	7	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	E(270 + 244) x 7 x 4, 30 22 = 211		., ., .,		E
	2× 4,20× 0,20 × 2				77
	ml total = 3.81.	1	, m, m		3
1	SECTION (2)	<u> </u>	,		
	0.36×.1.30×2 =0.78		- 1/1		13 9. W
	=448 =(030+070)+200x2				. H
	not total 13.66	X	1 1 2 2 2		
The state of the s		- No.		5 1 2	3.00
	(() t (1) 2 10.00 = f(3.8/+3.86) Ky	0.00		3735	200
	7 (0.50 + 440) X 0 + 0 + 0 60			200	
	The state of the s	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	A 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	3740	And Table
		A 25 35	318.42.43 137.11.11		
		18. 18. 18. 18. 18. 18. 18. 18. 18. 18.			1.6 1.7 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3
		13.353	30000 2003	58 (175 V 38 176	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
またいた。 は、 は、 は、 は、 は、 は、 は、 は、 は、 は、	1. 数据的证据。这个证明的证明。	1. m. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	\$ 15 S. S. S.		15-15 Ben - Ga

Kinds	Calculated Process	Unit	Numbers	 Total	Rem
× 1			1.5	(m²) (m²)	-
v 1	250 /600 250				
			18	,	
	100	SA.			
	AT S A G				
	300 100 300 SES	2 420 F			
•		F		t.	
	* ` `	7.7		,	
intercod Communits	0.50x025x9.78xZ			2 50	1
V :	2./0 × 0.25 × 798	E-2.		524	· B
	6,25×1,70×198×2	- ".		8 48	⊆
<u> </u>	· 0.56 × 0.25 × 1.10 (3	,		228.	۵
· · · · · · · · · · · · · · · · · · ·	6.40 x .0.25 x 1/2			a 11	F
<u> </u>	=x420x0./0x(4.09x6 - 6.90x6)			0 20	F
·	Telal		-	16 BL	-
			7	m e	
Form	0.25x 7.7812			4 99	- , /-
·	0.50 x 9.78 x 2	<u> </u>	<u> </u>	9 98	· , , , , ,
· = 1	250x 0,25 x 2	·		0 25	
\$ _ 1, 4, 5 X4	115× 429 × 4		, <u>, , , , , , , , , , , , , , , , , , </u>	- 12:57	
	4=5x 818x7		1	4.99	E
	107.83.88×2.	1.2.	7.7	الريانية ()	-
	1.70× 9.78 × 4	4 5	1	67.86	1
Control Set	1025× 170× 2. 135/2		1	0/00	, <u>U</u>
	100 x 0,25 12 12 12 12 12 12 12 12 12 12 12 12 12			0.28	1 5
	TRANSALO VIZ		\$		-

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		·			45
;	Table 2 Concrete, for	m & 1	Others	•	, ,
Kinds	Calculated Process	Unit	Numbers	Total	Remarks
				(n/) (n/)	١
	0 40x 1/10	,		muse	F
•	015x 110 x 2	ţ		r dà	•
	1002+012 (4.1x4+07x4).	, ,	, ,	446	F
The second section of	Total			104.11	
, ^	-	! 			
· · · · · · · · · · · · · · · · · · ·	r				
Water Stop	1.775x2 + 1.85	<u> </u>		m 5.40	1
				-	
	· · · · · · · · · · · · · · · · · · ·		,	,	
Bearing		ļ		Art.	\
		-		:	
Asphalt	0.02× x25× 170			0,01	
	0.12 x 0,50 x 2./0			22 2	
	tatal.			003	
			>		
					-
		<u> </u>		, ,	<u> </u>
	A CONTRACTOR OF THE CONTRACTOR	,			
		<u> </u>			
			,		••
		1.	7, 33.		
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			0 4 6 4		
		NO.			
					100 TO 10

		•	,	
-	7	-	-	

PIER	-Table 2 Concrete, for	m.& (Others	•	
NO 4 . dis					
Kinds	Calculated Process	Unit	Numbers	Total.	Remarks
			-	(nt) (nt)	
	· per		,		
	200 1600 200 - 200	Į Į	सुरुदेखाः	1000 00 1 <u>.5</u>	
		· · , 4	7,000		
•	300 E 3200) we	n asniti		
	inut reneral				
	,			خ رن	
Plain Concrete	= (1.60+180) + 0.50 x 2.40			204	A
	1.30 x 6.30 (1.20			0 11 m3	B
	- total			215	
		,			
Farm	\$0.50°+0.12 x 2.40×2		,	1212 2 PS	, 4
	\$1,604,30)x 0.50 x 2			1.70	,
	tatal			M2 475	
		-	•		
Wet Mesoning	Z(1,80+1,92) x 1,30x 2,40 = 0,30x0,3	OXALO	-	123	<u>ر</u>
	\$(1.92 + 2.00) + 1.20 x 2.40			94	i
	. 50× 2.00 x 2.40			240	E.
	total.			<u>4</u> .57	
		- - - - - - - -	,		
			-		
			* " " " " " " " " " " " " " " " " " " "	, ,	33
					1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
		2000 2000	M	- 10	چې پېت خر و د د د
		TO THE PERSON NAMED IN			34 6
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ABUTMENT	Table 2 Concrete, for	m & (Others	•	
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Plan Concrete	7(a50+153) x 1.40 x 1/20.			#3 0 25	A
	=(X33+X56) x 1,50 x 2.40			, 73	æ .
	0.30× 1.30 × 1.20			0 11	^
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Farm	1.40° + 1.03° x 1,20	-		102	A
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	2 (050+ 0.53)x 3.40 x2		t . •	41	· · · · ·
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	46.3/ + 1.80 x 420 x 2.40	2,00		84	
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HEATHING PORTION	Table 2 Concrete, for	m & (Others		, ;
Kinds'	Calculated Process	Unit	Numbers	Total	Remarks
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	200. 500				
	7.30				
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	(27)	(m)	(m) '	(m)	(<i>m</i>)		(kg/m)	(<i>kg</i> /uni	t)	· · · · · · · · · · · · · · · · · · ·	(kg)	;	
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4	P19.	1.98.	0.36		2	34	2.226	. S.,	Z /	36.4	. 625.	20	-
5	49	1.98	0.16	_ :	2	14	0199	/.	07	4.4	. 77	12	
.6	P13.	1.98	0.24		2	22	1042	2,	3/	3014.	277.	20.	
_ Z_		1.98	0.24		2	22_		7	3/	\$x4	36	961	
8	49	284	<u>032</u>	0.36	10	22	0.499	<u> </u>	ي ج	14:4	294	00	
<i>G</i>	P13	2.07	0.24	· • • • • •	2	3/	1.042	<u> </u>	<i>[[</i>]	68-4	655	52	
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HO. MARIGATION	Table 2 Concrete, for	m & (Others		
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	ź*(8/+/2/)×4,0=1010		· ·		,
•	±x18.1 + 12.1 } x 4.0 = 40.40				
_	£x (8 1+ 10.3) x22 = 20 24		,		
•	\$x (140 + 16.2) x ZZ= .33.22				
	±x(13,0+13.5)x0.5=6.63			A. S. S.	
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	Table 2 Concrete, for	m & (Others	• 3	<i>',</i>
Kinds	Calculated Process.	Unit	Numbers	Total:	Remarks
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C. C.	£ 115+16) x 2.20x2 = 4.62	-	3	, ac	
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· · · · · · · · · · · · · · · · · · ·	5× (150+441)×80=	! 		236.	1000) E
	2×[44]+2037) ×7.5=			<i>-</i> :	\$(00 mp)r7
\$	= (20.39+20.39) × 6.0=				EMPKO)*
	= (20.39+462) × 7.5=	 		938	±(0-0)-2
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Kinds	Calculated Process	Unit	Numbers	Tota	,	Remarks
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	0 50 x 200'x 19006+600-897	9)	<u> </u>	-23	29	<i>B</i>
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	Table 9 Consents 1	orm &	Othoro		, , , , , , , , , , , , , , , , , , ,
	Table 2 Concrete, f	orm œ	Others	* v ^E	
Kinds	Calculated Process	Unit	Numbers	Total	Remarks
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4	States States		3	(m)	
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	Sed- total	0		82.65	
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rye rayer in the second of the	for culveolation			¥ 77 .	
	- L= 800- + Co6x2+2785+1	000) = 6.04		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	
·			3.7	,	•
3000	on O	3 3 2	F* t		
· · · · · · · · · · · · · · · · · · ·	3x(0.50+1.00) x1.80x2+120x	070= //.70			
Sec.	Tien® IMLY	, ,			
4,,	1 2 x / 2 kg . 602				
	2x(050+1.50) x320x2+130x	074-15.50	>		
	= cutles	070-15.50) !*: **	· · · · · · · · · · · · · · · · · · ·	· · ·
	*	The Control of the Co	273 2		The same of the sa
	author services	The Control of the Co	273 2		
	2x(0507150)x3/23x2+130	The Control of the Co	273 2		
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	2×(0,507,50) × 3/23,×2+130	x070=/5.3	273 2	77 07 27 23 282 24	
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Table 2 Concrete, for	rm-&-	Others		
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() 020×030×180×6	,		-> 065	Floral Long
Sub- total		,	18:77	
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±1.0 60 - 1.00) × 1.80 × 13.60 =			19.58	
100 x 0.70 x /3 60	,		952	
17 /x(alox100)x180 x1000 =	\	* , * •	-)14 40	ξ.
Sut-total	,		14 70	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
Total of net masonry			38.88	
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	Table 2 Concrete	e. form.&	Others		
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One	10.00× 030 × 10.00 × 2			20.00	
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Kinds	Dia	Actual length	Hook length	Joint length	Tota lengt	l h	Weight per meter	Weigh of Uni	t t	Number	Total W	eight '	Remark
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	P/3	4.98	6.24		ِئے۔ یک	22	1.042	ر ک	14.	11.9	647	ا کے بی	_
2	P/6	4.98	0.30	 	_ کر _,	28	1.578.	8:	<u>څ</u> ڌ	112	. 991	.27.	
3	\$13	8.73	048	0.52		<i>73</i>	1.042	_10-	14.	36	365	04	
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		5.57.		:	-6.	57		6	85	36	246	60	
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IRRICATION SYPHON	Table 2 Concrete, for	m &	Others	·	· · · · · · · · · · · · · · · · · · ·
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XRYOATION XRYOATION	Tab	le 2	Cor	crete	, for	m &	Others			4 H	* ,
Kinds	Calculated Process						Numbers	Total		Remarks	
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NO Z IRRIGATION	Table 2	Concrete, for	rm & 1	Others		
fict ads	Calculate	d Process-	Unit	Numbers	Total	Remarks
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Reinforced cones	rte.		ļ.,			1
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				· <u>t</u>		
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37.7			-	£		
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	ZX(0807200	RUSD'X YA FO		H EXPLOSE	77.00	
	38 (3-44 X 30	144 109 x 700			13.48	A 44 7
	1.5×4.3x0+23	0)x240+x0)4		14 A		
	YU733 + 12		1 20		-) <u>/7</u> .83	
		Suf-table			84.07	
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SANYU CONSULTANTS UNITERNATIONAL, INC.

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	Table 2	Concrete	, for	m & (Others	`		T. Carrie
Kinds	Calculat	ed. Process	. 7	Unlt	Numbers	Tota	1	Remarks
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Wet masonry Inlet of to	meitens.			4 4 5	~			`.
	1.2 N	ASH BOARD	>	<u>ح</u>	<i>20</i> ,			
	1 11)4 {	Y CHANNE		<u> </u>	11	· · · · · · · · · · · · · · · · · · ·		;
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	WET MACO	DART .	. W.	TIMAS	DNRY			
	- L= 1300	 	4;	- (4.20	+2.80)=	3.50°		
	4x/22010	80) . 5 . 70	.00	± + , , , , , , , , , , , , , , , , , ,		'		
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(i-)	PRAPAS A	Suk-t		'	}	-, 0 99	ł	
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	+× (0.5 + 2.0) x 5.0 x 3 5	2 ∀ €	, ,			88	
, * · · · · · · · · · · · · · · · · · ·	10.0 x. 0.70			4" 44 - 44 - 1		19	i	
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Outlet of	Transition:		g,, † ‡		476			
	500	2,000	1.4	00 ×			323	
		8	500			Janus (j.) 1907 –	<u>\$</u>	
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Kinds	. Calculated Process	Unit	Numbers	Total	Remarks
·				(nt) (nt)	
Sect	ion (I)				
	±×(050+150)×3609×2 +70×050 =10.72				
	+70×050 =10.72				
	Tiến (3)	, .			
, , ,	12×1050+150) x3609×2				
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	10.72x 100°			10 72	
The state of the state of	±x (10.72+18.35) x 3.40 =	L		19 12	
	18.35 x 0.60			11:01	ļ
	2x 1.50 x0.75 x 0 60 xx2 = =			068	2 20
- · ·	600 Sit tate		[2/83	1725
	WET MASONRY	• •	1 1	<u> </u>	<u> </u>
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* A	Ln= = X (1,40+040)x?	180			
1	. · <u>(X</u>)·			.,,	, ,
-17	1.500	,			*
	12x(0.60+1.50)x4.109 x1.80=			7 77	* *
		4	3 3 3		
Total of w	et masonry -	, ,	وم .	193 05	
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Table 2 Concrete, for	orm &	Others		.· ``
Kinds Calculated Process	Unit	Numbers	Total,	Remarks
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L= 120+K7) x2x4 +500x2	>	1	127.60	
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Reinfroment 016 L= ZOZ K-3			Fg	
1.578 54x , 202 x3	=	1	956	_
			IK."	
Dry stone 300x030x500+100x03	0x 000 =	-	6 00	
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SANYU CONSULTANTS INTERNATIONAL, INC.

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SANYU CONSULTANTS INTTERNATIONAL, INC.

	Table 2 Concrete, for	m & :	Others		. 70
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Section (10) Section (10) \$\frac{1}{2}\left(0.52+128\right)\times \frac{3264+2}{3264+2} \\ \$\frac{1}{40\times 0.50} = 7.88 \$\frac{1}{2}\left(140+32\right)\times \frac{344}{344} \\ \$\frac{1}{2}\left(140+32\right)\times \frac{344}{344} \\ \$\frac{1}{2}\left(140+32\right)\times \frac{344}{344} \\ \$\frac{1}{2}\left(188+968\right)\times \frac{420}{35} \\ \$\frac{1}{2}\left(188+968\right)\times \frac{420}{35} \\ \$\frac{1}{2}\left(188+968\right)\times \frac{420}{35} \\ \$\frac{1}{2}\left(188+968\right)\times \frac{420}{35} \\ \$\frac{1}{2}\left(188+108\right)\times \frac{420}{35} \\ \$\frac{1}{2}\left(188+108\right)\times \frac{420}{35} \\ \$\frac{1}{2}\left(188+108\right)\times \frac{420}{35} \\ \$\frac{1}{2}\left(188+108\right)\times \frac{1}{2}\left(188+108\right)\times \frac{1}{2}\left(188	marks
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# (0.52 + 128) × 3264 + 2 # 40×0.50 = 7.88 Section (3) # 2 (40+32)×344 + 40×0.50 - 20×20 = 8.68 # 2 (8.04 + 7.88) × 100 = 7.96 # 4 (7.88 + 868) × 400 Sul - tetal 4208 Total of wet answering 123 41 Whater step 8 = 150 L = (20+17)×2×2+200×2 = 74.00 Whater step 8 = 150 L = (20+17)×2×2+200×2 = 74.00 Recoperated 4.66 - 202.763	
# 40 x 0 = 7.88 Section 9 \$ \(\(\(\text{4.0} + \(\frac{32}{2} \right) \right) \text{ x 1 40 x 0 s 0} \) \$ \(\(\frac{1}{2} \left(\frac{40}{2} + \frac{7.81}{2.81} \right) \right) \text{ x 100} \) \$ \(\frac{1}{2} \times \left(\frac{1.81}{2.81} \right) \right) \text{ x 100} \) \$ \(\frac{1}{2} \times \left(\frac{1.81}{2.81} \right) \right) \text{ x 100} \) \$ \(\frac{1}{2} \times \frac{1.20}{2.81} \right) \text{ x 100 x 0 30 x 4} \) \$ \(\frac{1}{2} \times \frac{1.20}{2.81} \right) \text{ x 200 x 2} \) \$ \(\frac{1}{2} \times \frac{1.20}{2.81} \right) \text{ x 200 x 2} \) \$ \(\frac{1}{2} \times \frac{1.20}{2.81} \right) \text{ x 200 x 2} \) \$ \(\frac{1}{2} \times \frac{1.20}{2.81} \right) \text{ x 200 x 2} \) \$ \(\frac{1}{2} \times \frac{1.20}{2.81} \right) \text{ x 200 x 2} \) \$ \(\frac{1}{2} \times \frac{1.20}{2.81} \right) \text{ x 200 x 2} \) \$ \(\frac{1}{2} \times \frac{1.20}{2.81} \right) \text{ x 200 x 2} \) \$ \(\frac{1}{2} \times \frac{1.20}{2.81} \right) \text{ x 200 x 2} \) \$ \(\frac{1}{2} \times \frac{1.20}{2.81} \right) \text{ x 200 x 2} \) \$ \(\frac{1}{2} \times \frac{1.20}{2.81} \right) \text{ x 200 x 2} \) \$ \(\frac{1}{2} \times \frac{1.20}{2.81} \right) \text{ x 200 x 2} \) \$ \(\frac{1}{2} \times \frac{1.20}{2.81} \right) \text{ x 200 x 2} \)	
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$\frac{1}{2} \times (40 + 32) \times 324 + 40 \times 650$ $-20 \times 20 = 9.68$ $\frac{1}{2} \times (804 + 7.88) \times 100$ $\frac{1}{2} \times (1.88 + 9.68) \times 400$ $\frac{1}$	
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\frac{1}{2} \times (8.04 + 7.88) \times 100	
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Total of wet answering 123 41 Fromm 130×3000+170×030×4 = 4104 Water stop 8:150 L=(20+17)×2×2+30.0×2 = 74.80 Reinforcement 216 1-202 10-3	_
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SANYU CONSULTANTS INTERNATIONAL, INC.

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	Table 2 Concrete, for	m & (Others	• 4	20 - 3 - 3 - 3 - 3
Kinds	Calculated Process	Unit-	Numbers	Total.	Remarks
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	3/x0.552.4		in her	13:12	
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SANYU-CÔNSULTANTS INTTERNATIONAL, INC.

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NO.1				Fable	: 3	F	Reinfor	cemen	t.	•		
IRRIG	ATIO	V CUL	VERT			۰					<u>.</u>	
	Dia .	Actual length	Hook length	loint length	Total length	ı	Weight per meter	Weight of Unit	Number	Total We	eight ¦	•
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	77	0.70	}i		<u>v</u>	19.	0.477		. <u>6. 7.0</u> 0	1-04	02	
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Form	2.44×9+5000×8+008×2-	+ 344 X 2	} -==	477.00	22	
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A 25 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	total			12.19.22	7/3	
		The state				
		11.00				

Kinds	Dia	Actual length	Hook length	Joint length	Tou: leng	nl th	Weight per meter	Weight of Unit	Number '	Total Weight	Remarks
	(EE)	(<i>m</i>)	(m;	(<i>m</i>)	(m))	(ia/m)	(<i>lş</i> , unit)	1	(kg)	
1	.P16	593	0,60	064.	7	22	1,578	11 39	67×8	610504	
2_	\$13.	595	048	052	6	18	1.042	7.27	67-8	3896 72	
3		9.88	048	0.52	. 1.9	.88		11 34	22-8	1995 84	
1	•	9.88	0.48	052	10	88	•	1134	22.8	1995 84	
ځ	"	043	024		0	67	7 ^	6 70	.22+4	61 60	
6	e	5.98	048	0.52	. 6	98		7.27	212	29,08	
. Z	-#19.	1.00	036		1	36	2226	3 03	3418	824.16	
8.	P9	078	· ·		0	78	0.479	0_39	7-10	2730	
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NOS. INRIGATION. CULVERT.	Table 2 Concrete, for	m & (Others	• • • • • • • • • • • • • • • • • • • •	
Kluda	Calculated Process	Unit	Numbers	Total `	Remarks
		,	* `	(m²) (m²)	1
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X/63 IRRIGATION CULVERT	Table 2 Concrete, for	m &	Others		
Kinds	Calculated Process	Unit	Numbers	Total	Remarks
	Marie Barrell	1.33	, , , ,	(nt) (nt)	
Eirch	Work		· · · · · · · · · · · · · · · · · · ·		`
Excavation	OPEN TRANSITION	.		= 156.0	,
	Box CULVERT	4.4	*		* * * * * * * * * * * * * * * * * * * *
	DX1.10x2= 111.6x 110x2			245.5	,"
	\$(1)+=)) ×84 ×2= \$(11.61 1199) ×8.	1×2	;	19429	
	@x 7.10=1,19.7 x 7.00	, , ,		-3279	
1 (tab a, c)	such total	1	, , ,	30263	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	total'	: 3a 4 -		54723	* 3
	ь .				
Barklilling.	PEN TRANSITION	f _t		12.5° 2	
7 2 3	BOX CULVERT	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		/20:	
	Dx 1.10x2= P1x 1.10x2	. 3	· · ·	178	`
	\$(1-12) x 84 x 2= \$(2.1+2.6) x8;	ox Z	€ *†	854.3	٠
	2×7.00= .93.6×7.00		,	6.55 2 46	* **
	sul total	<u></u>		15273	
	total		Ł	16563	2.4
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Kunfriad Criterite	BOX CULVERT	10 mg 20 mg	721 87	Para de la companya d	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	3.5 (10.00.2+ 6.00)			37.36	
ENGLAND TO SERVICE TO	24.2			1 - 2 - 4 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	A TANK
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A Paris	BOX CIRCUERT	The same of			13.20
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	Table 2 Concrete, for	m & (Others		
Kinds	Calculated Process	ប្រកុរ	Numbers	Total	Remarks
		~-\.d ~-\.j	7	ं (n/) .(n/) .	
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	220×6/×2×2		- `	4.78	
	320×0.20×2×2	_	\ 	0 /b .	15
136 32 3	total 1	·	٠.	243.46	
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Octos	- 4/5		<u> </u>	ID 3	,
Wet Masonry	OPEN TRANSITION	*,		138.52	- 1 1 W
	BOX. CULVERT		2,	. وابر	
	11.67 x (10.00x2+6.00)	1- 1-		303'42 <u>.</u>	
	tital		,	3773 10 2 /	1
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Kınds	Dia	Actual length	Hock length	Joint length	Total length	Weight per meter	Weight of Unit	Number	Total Weight	Remarks
	(44)	(m)	(m)	(<i>m</i>)	(<i>m</i>)	(F++m)	(kg/unit)	,	(1g	
/	P22:	<i>5.98</i>	0.80	0.88	7.66	2.984	22,86	174	. 3977;64.	
2	\$16	5.98	0.60	0.64	7.22	1578	11.39	•	1281.86	
<u>3</u>	. <i>\$</i> /3.	_9.88.	048	0.52	10.88	. 1.042	11.34	11	498.96	
ئ '	' <u>'</u> .	5,88	. 048	052	6.80	•	7.17	22	15774	
4	, "	5.98	0.48	052	6.98		7.27	4	2968	
5	" .	0.63	. 0.24		0.87	•	6.91	8	20.50	
6.	<i>919</i> .	1.00	, 0.36	1	1-36	2226	· ૩.૮૩	.178	. 537,34	-
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NO.4.	Table 2 Concrete, for	m &	Others	- \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	83
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Kinds	Calculated Process	Unit	Numbers	Total	Remarks
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Kinds	Dia	Actual length	Hook length	Joint length	Tota lengt		Weight per meter	Weight of Unit	Number	Total Weig	ht Rema	arks
	(##)	(m)	(m)	(m)	(m)		(kg, m)	(ka/unit)		(kg)		
٠.١/.	. <i>\$</i> 13_	2 48	0.24	; 	2	72	1.042	2,83	96.	27/6	8	
		2.48	1			84	2.226	6.3	180	.1.188.1	6	
3	413	9.88	048	0.52	10	88	1.042	_ 11_34	36	. 408 3	4 , .	
_ 3 ′	*	7.88	0.48	057	8	88	*	9.25	18	166 5	છે.	
4		248	0.24	•	.2	7=	,	2 83	3 4	11 3	2	
		0,43	0.24	1.	0.	47	'	0.70	36	25 2	.	
6	#19	1.00	0.36	-	🟒	36	2.226	فيه ٍ قر	3 26	. 290.8	8,	-
7	19.	_0.73	-		0	73	0499	0 36	, 5°6	. 20./	6	
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SANYU CONSULTANTS INTERNATIONAL. INC.

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NO.5. IRRIGATION CHLVERT	Table 2 Concrete, for	m &)	Others		* * * * * * * * * * * * * * * * * * * *
Kinds	Calculated Process	Unit	Numbers	Total	Remarks
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NO.5 IRRIG	ATION	CUL	YERI			R	einfor	cemer	nt.		
Kinds		Actual length				iı ş	Weight per meter			Total Weight	Remarks
				•		1					
1										192 44	
ľ										84688	
1		•		052	10.	88	1047	21.3	14 36	408.74	
3′	NÇ	アイノトリ	G							-· - ,	
4	p13	2.43	0 24			72	1047	2 8	3.4	11.32	
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6_	419	1.00	0.36		/ <u>.</u> :	36_	2.226	، تر.	23, 68	206.04	
	122.	0_73			0	73 _;	0.499	0.3	36 40	14.40	
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NO.6.	Table 2 Concrete, for	m & :	Others		
CULVERT	Table 2 Concrete, for			والمراجع والمعروب	
Kinds	Calculated Process	Unit	Numbers	Total	Remarks
	A TOWN THE STATE OF THE STATE O	3 , 1	•	(m)	
		\$			
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Reinforced con	note		,	1391	m3
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		<u> </u>	<i>s</i> ·		
Fam	200	£		35.0/	m² ;
A STATE OF THE STA	70. 3.1	<u> </u>	44 <u>24 .</u>		
Remforcement	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1		-	1,286.74	<u>*, .</u>
De la constantina	lens:			·	
	ANA CONTRACTOR OF THE PARTY OF				p13
Jetmaserry	86.36 + 77.25	3	<u> </u>	163.61	
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NO. E	,							<u> </u>		 	2
•		N CU	LVERT	Table	3	I	Reinfor	cement	•		
Kinda	Dia	Actual length	Hook length	Joint length	Tota leng		Weight per meter	Weight of Unit	Number	' Total Weight	
	(AE)	(<i>m</i>)	(m)	(<i>m</i>)	(m)	·	'kg m') '	(kg/unit)		(kg)	Remark
. /	<i>\$</i> 13:	2.48	0.24		Z	72	1042	2 83	51	144.33) }
2	#19.	2.48	0.36	, 	Z	84	2:226	6_3.2	- 161.	. 638 <u>3</u> 2	2
3	\$13	988	048	0.52	10	88	1042	11.34	18.	204 /2	<u> </u>
ِ ک	. "	4.88	0.24		سيى	12		5 34	.18	96 1=	2 ,
4	: :	248	0.24	•	2	72	**	z 83	4.	. 11.32	7,
<u>\$</u> .		0.43	0.24	•	0	67	, w	0.70	. 36	2526	á
6	1919	100	1.36	· • '	/	36	2.326	303	5/	154,53	
	#2.	0.73			6	73	0.499	0.36	30	. 10.80	?
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i i	Table 2 Concrete, for	Unit	Numbers	İ	Rema
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rinforced contr	ete		1	1/63/	7 723
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t masoning	87.76 + 34/6.80		==	35045	6 23
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IRRIC	7 GATIO	OH CU	LVERT	Table	3	I	Reinford	cement.			,
		Actual length				ıl	Weight per meter	Weight		Total Weight	
Kinds	1		· · ·							•	Remarks
[,		(m)				(kg/n:)	(kg/unit)	i	(kg)	•
	\$13	2.48	0.24		2	72	1.042	z 83	2217	6.274.11	
	\$19	2.48	0.36		2	84	2.226	6_32	4369	2761208	
										13.013.69	
3		. 11.94	0.72	1.04	/3	.70		14 58	.18	. =5704	
4	1	, 2.48	0.24	, ,	, 2	.72	,	283	4	// 32	
•			ú.							28.80	_
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9,	144		o						~ ~ ~		•
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7	3.32					÷ •			¥₁		
11. 12 chr 2	1202.11	10 m 10 m 10 m 10 m 10 m 10 m 10 m 10 m	. ""	1 - 4), 1				4	1	<u> </u>	_

NO.8.: IRRIGATION: CW.VERT.	Table 2 Concrete,	form &	Others	e year	
Kinds	Calculated Process	Ünit	umbers Numbers	Total	Remarks
i i juji				(nt) (nt)	4
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	crete work				
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Frinterced como	ete.			• •	
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		Actual length	Hook length	Table Joint length	Tota lengt	ıl	Weight per meter	Weight of Unit	, Number	Total Weight	
Kınds	, (4X) ,	(m)	(m)	(m)	(m))	(kg/m) '	(६/unit)		(kg)	Remark
1	PB	2.48	0.24	-	2	72	1.042	2,83	34 x3	288.66	
2	912	2.48	0.36		2	E4	2.226	6.32	67.3	127032	
3_	413	9.88	0.48	052	10	88	1042	1134	1813	6/236	•
. 1	; ?	248	C.24:		2	72	•	283	212.	11 32	
5		0.38	0.71		0	.62		0 65	9×4	23.40	
6	.419	1.00	0.36		/	36	2.226	3,63	1813	618,12	
7.	<i>\$9</i> .	0.23	•		0	,73	0.499.	0.36	20X3	21.60	
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NO.9.	Table 9 Concrete fo	rm &	Othore		95
CULVERT	Table 2 Concrete, fo	1 "	Ouleis	•	1
Kinds	Calculated Process	Unit	Numbers	Total	Remarks
		<u> </u>		(nt) (nt)	
∾.	-	<u> </u>	} !	•	
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x 0 9 KRIGI		COLV	ERT	Table	3	F	Reinford	cement	•			
	Dia	Actual length	Hock length	Joint length	Tota leng		Weight '	Weight of Unit	Number	Total Wei	iglit	
Kinds	(24)	(m)	(m)	(m)	(m))	(ko/m) ,	(Ly/unit)		(kg)		Remarl
1_	.\$13.	243	, 024		2	72	1.042	z 83	1055	.2935.	65	
	1			•		,	. z z z 6 .					
3	<i>\$13</i>	283	0,49	0.5%	10.	18	1042	11.34	540	6/23	60.	
' ج	. ".	10 14	648	052	11	14	4	1161	.18	208	93	
4	. " .	2.48	024		2	72	<i>f</i> r	I 8.	3 4	11.	32	-
ـــــگنــ .	1	0.43	0.21	·	.0	67	,	0.70	°. <i>3</i> 6	. 25	أمد	-
. 6	419	1.00	.0.36		1.	36	. 2.256	3,03	1055	3196	65.	
2	£9.	0.73		:	. 0	7.3	. 0.499	0 36	,620	. 223.	20	-
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NO.10. IKKI GATION	Table 2 Concrete, for	m &	Others	•	······································
CUBVER T. Kinds	Calculated Process	Unit	Numbers		Remarks
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emforcement		, .	*, .	1704.52	
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 	10 SAT11	M cm	VERT	Table	3	Reinfor	cement.			
Kinds	Dia	Actual length	Hook	Joint : length		Weight per meter	Weight of Unit		Total Weight	Remarks
11,1103	(r*)	(m)	(m)	(m)	(m)	(kz^*m)	(\$9/unit)		ıkgı .	Kemana
/	413	248	034		<i>= 7</i> -	2 1042	= 93	62	192 44	
Z.	#19	248	0.36		= 84	1 2226	6,52	14	. 816.88	•
	<i>\$13</i>	988	048	052	10.8	8 1.042	1134	36	102.24	
31	A	OTHI	MG							
4	413	2.48	0.24	•	= 7.	2.1042	= K3	4	// 32	
می	. " -	0:43	0.24		06	7. <i>'</i>	170	. - 76	25.20	
6	417.	1.00	0.36		1 36	5 2.226	503	13	206 04	
_ 2_	49	023	4	-	12	3 0499	0 36	40	14.40	
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SANYU CONSULTANTS INTERNATIONAL, INC.

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Kinds .	Calculated Process	Unit	Numbers	Total	Remar
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aforced con	nete				
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IRRIG	ATIO	N CU	LVERT	<u> Fable</u>	3	ŀ	ceinior	cement.			
	Dîa	Actual length	Hook length	Joint	Tota lengt		-Weight per meter	Weight of Unit	Number	Total Weight	
K·nds	(24)	(m)	(m)	(m)	(m)		 (kg/m) -	(<i>kg/</i> unit)		(kg)	Remarks
	<i>\$13</i>	2.48	0.24	`	2	72	1042	283	:34×8	769 76	
	•	2.48							1	33.87.52	
									1	163296	
4	· .	2.48	.0.24		_Z	72	. /	283	212	11 32	
5-	, "	0.43	024	•	.0	67	*	0 70	9+4	25 = 0	
6	<i>919</i> .	1.00	0.36		. /	36	2226	<i>چ.ن. چ</i>	68×8	164832	
.7	.49.	0.73			O	23	0 499	_0_36	20,8	\$7.60	
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Calculated Process	Unit	Numbers	Total	Remarks
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\$(A15+0.85) x0.37x2		1.		1.
\$ (150+0.65) x 0.30 x 2			<u> </u>	
£(150+0.65) x0.30 ×2			0 / kn ² 4	
\$ (150+0.65) x 0.30 x 2			0 / m²4 20	
	$ \frac{1300}{100} = 1.00 $ $ \frac{1300}{100} = 1.500 $ $ \frac{1300}{100} = 1.500 $ $ \frac{130}{100} = 1.500 $ $ \frac{130}{100} = 1.500 $ $ \frac{130}{100} = 1.500 $ $ \frac{1300}{100} = 1.500 $ $\frac{1300}{100} = 1$	1300 6 1500 6500 -1500 6500 -3,000 130 000 200 300 -3,000 130 000 200 300 -3,000 130 000 200 300 -3,000 130 000 300 -3(2×139 + 2×120)×1,90 -3(2×139 + 2×320)×300 -3(2×3,00 + 2×3,00)×3,00 -3(2×3,00 + 2×3,00)×1,70 -3(1,0+210)×2,30×2 -3,000 20×3,00×2	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$

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Escarotion	Calculated Process 710N ②. \$\frac{1}{2}(2\times 11.55 + 2\times 7.75) \times 1.80	Unit	Numbers	Total (배)	Remarks
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	\$ (2x11.55 + 2x9.75) x 1.80		, , ,	-	
	· · · · · · · · · · · · · · · · · · ·			383	
	\$\frac{1}{5}(2\times 8.75 + 2\times 5.75)\times 3.00		-	43 5	, 2
	1/2×5.75 + 2×495)×3.30	-	, ,,	ક્ટર	
-	-1(2x2.40 + 2x2.55) x030	<u> </u>	•	(-) / (-)	
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	1(2×960+2×800)×1.60	<del> -</del>		772	
Excavarion	± (2× \$20+2×380)× 1.70	=======================================	28.16	+	<del></del>
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		=	5,52		i *
· · · · · · · · · · · · · · · · · · ·	1/2(2,10+1,80) x 0,30x 2		1.17	•	<u> </u>
•	total	1	53.45	$m^2$	(3
				1	!
Embarhinent	1 (150+3.00) × 0.50 × 2			m2	177
Emperations.			2.25		
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Basefelling.	1x020x0,40x2	<u> </u>	0.08	<u> </u>	
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A Company	4 x0.15 x 0.30 x 2		5-0,35	7, 53.	, j.
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Table 2   Concrete, form & Others.   Calculated Process   Unit Numbers   Total   Remarks						//2
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$SECTION \oplus$ $Example 10n = \frac{1}{2}(2KS35+2X575) \times 160 = 2096^{n^2}$ $\frac{1}{2}(2X575+2X476) \times 380 = 2845$ $\frac{1}{2}(221+215) \times 030 \times 2 = 121$ $\frac{1}{2}(221+215) \times 030 \times 2 = 125$ $\frac{1}{2}(350+300) \times 0.50 \times 2 = 225$ $\frac{1}{2}(350+350) \times 0.30 \times 2 = 225$ $\frac{1}{2}(350+350) \times 280 \times 2 = 266$ $\frac{1}{2}(350+350) \times 280 \times 2 = 266$ $\frac{1}{2}(350+350) \times 280 \times 2 = 266$ $\frac{1}{2}(350+350) \times 280 \times 2 = 266$ $\frac{1}{2}(350+350) \times 280 \times 2 = 266$ $\frac{1}{2}(350+350) \times 280 \times 2 = 266$ $\frac{1}{2}(350+350) \times 280 \times 2 = 266$ $\frac{1}{2}(350+350) \times 280 \times 2 = 266$ $\frac{1}{2}(350+350) \times 280 \times 2 = 266$ $\frac{1}{2}(350+350) \times 280 \times 2 = 266$ $\frac{1}{2}(350+350) \times 280 \times 2 = 266$ $\frac{1}{2}(350+350) \times 280 \times 2 = 266$ $\frac{1}{2}(350+350) \times 280 \times 2 = 266$ $\frac{1}{2}(350+350) \times 280 \times 2 = 266$ $\frac{1}{2}(350+350) \times 280 \times 2 = 266$ $\frac{1}{2}(350+350) \times 280 \times 2 = 266$ $\frac{1}{2}(350+350) \times 280 \times 2 = 266$ $\frac{1}{2}(350+350) \times 280 \times 2 = 266$ $\frac{1}{2}(350+350) \times 280 \times 2 = 266$ $\frac{1}{2}(350+350) \times 280 \times 2 = 266$ $\frac{1}{2}(350+350) \times 280 \times 2 = 266$ $\frac{1}{2}(350+350) \times 280 \times 2 = 266$ $\frac{1}{2}(350+350) \times 280 \times 2 = 266$ $\frac{1}{2}(350+350) \times 280 \times 2 = 266$ $\frac{1}{2}(350+350) \times 280 \times 2 = 266$ $\frac{1}{2}(350+350) \times 280 \times 2 = 266$ $\frac{1}{2}(350+350) \times 280 \times 2 = 266$ $\frac{1}{2}(350+350) \times 280 \times 2 = 266$ $\frac{1}{2}(350+350) \times 280 \times 2 = 266$ $\frac{1}{2}(350+350) \times 280 \times 2 = 266$ $\frac{1}{2}(350+350) \times 280 \times 2 = 266$ $\frac{1}{2}(350+350) \times 280 \times 2 = 266$ $\frac{1}{2}(350+350) \times 280 \times 2 = 266$ $\frac{1}{2}(350+350) \times 280 \times 2 = 266$ $\frac{1}{2}(350+350) \times 280 \times 2 = 266$ $\frac{1}{2}(350+350) \times 280 \times 2 = 266$ $\frac{1}{2}(350+350) \times 280 \times 2 = 266$ $\frac{1}{2}(350+350) \times 280 \times 2 = 266$ $\frac{1}{2}(350+350) \times 280 \times 2 = 266$ $\frac{1}{2}(350+350) \times 280 \times 2 = 266$ $\frac{1}{2}(350+350) \times 280 \times 2 = 266$ $\frac{1}{2}(350+350) \times 280 \times 2 = 266$ $\frac{1}{2}(350+350) \times 280 \times 2 = 266$ $\frac{1}{2}(350+350) \times 280 \times 2 = 266$ $\frac{1}{2}(350+350) \times 280 \times 2 = 266$ $\frac{1}{2}(350+350) \times 280 \times 2 = 266$ $\frac{1}{2}(350+350) \times 280 \times 2 = 266$		Calculated Process	Unit	Numbers	Total	Remarks
Example 1. $\frac{1}{2}(2\times7.5+2\times5.75)\times160 = 20\%^{m^2}$ $\frac{1}{2}(2\times5.75+2\times4.76)\times380 = 2895$ $\frac{1}{2}(2.21+2.15)\times0.330\times2 = 1.31$ $\frac{1}{2}(2.21+2.15)\times0.330\times2 = 1.31$ $\frac{1}{2}(2.21+2.15)\times0.30\times2 = 2.25\%^{m^2}$ Embarkmost $\frac{1}{2}(3.50+3.00)\times0.50.22 = 2.25\%^{m^2}$ $\frac{1}{2}(0.75+2.70)\times2.30\times2 = 0.32$ $\frac{1}{2}(0.75+2.70)\times2.30\times2 = 9.66$ $\frac{1}{2}(0.75+2.70)\times2.30\times2 = 9.66$	,	r .				
$\frac{1}{2}(2\times5.75 + 2\times4.706) \times 380 = 2843$ $\frac{1}{2}(2.21 + 2.15) \times 0.30 \times 2 = 1.31$ $\frac{1}{2}(1.50 + 3.00) \times 0.50 \times 2 = 1.25 \text{ m}^2$ $\frac{1}{2}(1.50 + 3.50) \times 0.30 \times 2 = 0.05 \text{ m}^2$ $\frac{1}{2}(0.50 + 0.55) \times 0.30 \times 2 = 0.05 \text{ m}^2$ $\frac{1}{2}(0.75 + 2.70) \times 2.80 \times 2 = 9.66$ $\frac{1}{2}(0.75 + 2.70) \times 2.80 \times 2 = 9.66$		CT10N @				
$\frac{1}{2}(2\times5.75 + 2\times4.706) \times 380 = 2843$ $\frac{1}{2}(2.21 + 2.15) \times 0.30 \times 2 = 1.31$ $\frac{1}{2}(1.50 + 3.00) \times 0.50 \times 2 = 1.25 \text{ m}^2$ $\frac{1}{2}(1.50 + 3.50) \times 0.30 \times 2 = 0.05 \text{ m}^2$ $\frac{1}{2}(0.50 + 0.55) \times 0.30 \times 2 = 0.05 \text{ m}^2$ $\frac{1}{2}(0.75 + 2.70) \times 2.80 \times 2 = 9.66$ $\frac{1}{2}(0.75 + 2.70) \times 2.80 \times 2 = 9.66$	Excavation	2(2×735+2×5.75)× 160	=	20.96	M ²	
$t_{o}t_{o}t_{o}t_{o}t_{o}t_{o}t_{o}t_{o}$		支(2×5.75+2×4.76)×3.80	<del>-</del>	ļ	l	
$ \begin{array}{lll} \text{Im bankmost} & \frac{1}{2} (350 + 300) \times 0.50 \times 2 & = 225  \text{m}^2 \\ \frac{1}{2} \times 0.05 \times 0.30 \times 2 & = 232 \\ \frac{1}{2} (0.75 + 270) \times 2.80 \times 2 & = 966 \\ & & & & & & & & & & & & & & & & & & &$	•	女(2.21+2.15)×0.30×2	=	1.31		
$ \begin{array}{lll} \text{Im bankmost} & \frac{1}{2} (350 + 300) \times 0.50 \times 2 & = 225  \text{m}^2 \\ \frac{1}{2} \times 0.05 \times 0.30 \times 2 & = 232 \\ \frac{1}{2} (0.75 + 270) \times 2.80 \times 2 & = 966 \\ & & & & & & & & & & & & & & & & & & &$	·	tutal:		\$1.70	ルユ	<u> </u>
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$\frac{1}{2}(0.75 + 0.55) \times 0.30 \times 2 = 0.32$ $\frac{1}{2}(0.75 + 2.70) \times 2.80 \times 2 = 9.66$ $10.03^{-1}  \text{(a)}  \text{(b)}$	Bockfilling	1 x 015 x 030x2		0.05	m²	1
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CULVERT	Table 2 Concrete, for	rin &	Others		
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Exception	-2(3×795+2×595)×190		752		
· · ·	\$(2x5.85+2x475)x320	-	23.9	77!2	<del> </del>
	tatil to		59.7	//-	
and a second		<u> </u>	<del>-</del>	m²	<del> </del>
Backfilling.	+(160+0,50)×3,20×2	=	6.7		<del> </del>
1	+x 290×2.60×2	<u> </u>	.35	m² ·	-
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EXCOUNTION	2(2×730+2×4.95)×510		6/:5	N. 305	Market and the second
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		-			, ,
38 201 00	/ A * * * * * * * * * * * * * * * * * *			mt2	
Backfilling	\$ (14.00+9.50) x 4.50	200	529		
	± (6.70+ 8.50) × 2.50	=	<u>- )/9.8</u>	, ,	τ.
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	10NB	,		11.2	
Excavation	1(2×595+2×475)×520	==	55.6		
P 1 1 0 40	= (2×595+2×475)×520		/	7/t ²	
Elikatiling		=	<u> 55,6</u>		ļ
	-(2×33+ 2×425) ×260	===	(-)/9.8		<u>                                     </u>
v (	4.25 × 0.50 × 2	-	(-)43	772	<u> -</u>
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Table 2 Concrete, form & Others.					
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IRRIGATION CULVERT	Table 2 Concrete, for	m & (	Others	*	
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	( 2.45x(050+).10) × 4× 2 )	343	C.Wo.7

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NO.8:11. IRRIGATION Table 2 Concrete, for CULVERT	m & (	Öthers		÷
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	Total	1,245		220 54	NO.11.
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Kinds:	Table 2 Concrete, fo	Unit	Numbers	Total	Remarks
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No.1 TRANSITION	Table 2 Concrete, for	m &	Others	• • • •	
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WALL			<u> </u>	<u> </u>	
777.2.	(03+65)x2x22/x2= 177	-			
	(0.3+0.5) x + x 2.5 x 2 = 200			RANSITIO	EN.
	(1.77+200) × \$ 1.200 =	377	0	ENG TH	20.0 m
FLOOR		· 	<del> </del>	: -	-
	05x2865x2 = 287=			ļ	
	05×20 ×2 = 200				
	(287+200) x 2x20.0 =	487	<i>p</i>		
CUT-CFF	** · · · · · · · · · · · · · · · · · ·		, , , , , , , , , , , , , , , , , , , ,		Oct.
Service a service	(0,3+0,5)x + x0,5x 20x2 =	2.80	<u> </u>		
70746		*, * *F*0,	34'	8/20	TO CO
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	CÁVATION (WALL'S FLOCK)	A		3/2	Smile
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NOZ TRANSITION	Table 2 Concrete,	form &	Others	•	<u>, , 5,</u>
Kinds	Calculated Process	-Unit	Numbers	Total	Remarks
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No.2 TRANSITION	Table 2 Concrete, for	m &	Others	•	
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	0.3	<u> </u>		<u> </u>	
	CUT-OFF WALL			ļ	
	COT-OFF DVALL		<u> </u>		
WALL	(03+0,5)x = x2.5x2= 200		<u> </u>	:	
1 **	(0.3+0.5) x = x 1.8 x 2 = 1.40	1			
1	(200+144)x = x 20.0 =	۱	_	TRANSIT	
	(200+144)x 2 x 20,0 =	Depart		LENG 177	20.0 111
FLOOR					
, ,	(0.5x20x2+5.5x0.5x2)	<u> </u>	<u> </u>		
-	x = x 20.0 =	75.0	<u> </u>		
CUT-OFF	WALL				
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2) EARTH WO	R.S.				+
EXCAVATIO	Y (WALL & FLOOR)	<u> </u>		1124	19 ³
EXCAVATI	ON OF CANAL SECTION	15 E	CLUC	ED.	
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NO.3 TRANSITION	Table 2 Concret	e, form &	Others	•	
Kinds	Calculated Proces	unit Unit	Numbers	Total ,	Remarks
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EARTH. WORK					
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EXCAVATION		i		15/2	
BACKFILLING				374	
BACKFILLING	,				
EMBANKMENT				285 A	
	·				
OTHER KIOKK			-	,	
WET MACHINE	-			)n1	·
WET. MASONRY				126 32	
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NO.3 TRANSITION	Table 2 Concrete, for	m &	Others	•.	
Kinds	Calculated Process	Unit	Numbers	~ Total	Remarks
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DWET MASO	WRY			:	
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47	5.0 4.3	2,5	ļ 	1	
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	, m				<del> </del>
	8 8		v		,
	0.3		<del> </del>		
	O.2 CUT-OFF	VALL			
WALL		, ,		·	<del> </del>
	(0,3+0.9)x = x0,3 - 0.18		,		<u> </u>
<u> </u>	(0.6+1.0)x = 1.20	<u> </u>	`		
	1.0x0.3+1.8x0.5 = 1.20	<u>  . · · · · · · · · · · · · · · · · · · </u>	,		, -
4 7 7 7 7 7	A= 258		1		
	(0.3+1.0)x = x 25 = 1.63				· · · · · · · · · · · · · · · · · · ·
	10x03+18x05 = 1.20	12.	2, 3		<del>                                     </del>
	B = 283		7	RANSIT	DN -
	(A+B) x2x = x/5.0 -	811	613 L	ENG TH	15.0 m
	Commence of the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second				1 2 2 3 4 1 2
FLOOR	(5:0x2+43x2)x+x3x150=	41.85	· · · ·	7.7	
CUT-OFF	A Section of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Cont		71 77		
	(03+05)x2x05x(45+38)x2=	3.32	A.S.		-
TOTAL VOLUM	CANYO CONCHI TAUTO INTECNA	1 2 2	tue.	12632	$1 m^3$

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NO.3 TRANSITION	Table 2 Concrete, for	m &	Others	•	:
Kinds	Calculated Process	Unit	Numbers	Total	. Remarks
		* .		(n/) (n/)	
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	<u>RD24+963</u> . (TA	CANO 17	ON E	VD POIN	
	75.80				<u> </u>
	RL. 332.667	<u> </u>		, RL 33.	3.33
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	<u>RD24+914</u>				
	(TRANSITI	ON B	GINNIN	G POIN	
• -	14.7	<del>-</del> -			<del> </del>
	2 RL,333.261	11			<u> </u>
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. 0	0.25 7.5 10.25	12/2/			
i i	2.8   80   2	8			
-	1.3.6				
	4				
	(12.2+13.66)x = x 1.46= 1880			,	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	(6.1+6.6)x+x0.5 -(-)3.18	;			<i>:</i>
		, -		-	-
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EARTH WORK	Table 2 Concrete, for	m & (	Others		
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EARTH WORK	Table 2 Concrete, for	m &	Others		
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SANYU CONSULTANTS INTTERNATIONAL, INC.

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SANYU CONSULTANTS INTTERNATIONAL, INC.

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BANK REVETMEN TYPE F	Table 2 Concrete, for	m & (	Others	•	
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SANYU CONSULTANTS INTERNATIONAL, INC.

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Noit	Table 2 Concrete for	m &	Öthers		81
OUTLET	Calculated Process	TO ALE	Numbers	Total	Remarks
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EARTH WORK	Table 2 Concrete, for	m & '	Others		· ***
Kinds 🏂	Calculated Process	Unit	Numbers	,Total	Remarks
				(m²) (m²)	
Excuration	= (200+225)x550	,		16.9	
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•	133.8 × 0.50	<del> </del>		16.9	·
	. Total	<u> </u>	-	399 1	
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Bochfilling	5.1× 7.65	`	6.	370	
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