200	Tand Final AIC BILL
AI	stract of cost
1 1.	const ⁿ of bench mork
	vide TMB Pg- 9
नीव ।	aty=0.532 Km
	@ 5305.71 Kan
	= Rs 2823.00
2/3.	cleaning and groubbing
3/8	road 0
	vide TMB Pg- 9
Sch XLV-	Otyz 0.37 hect
	9 49809.13 hect = 18429.00
	C.o:-21,252=W

25 8. f: - 21,252=10	
Details of actual measurement Contents	
No. L. B. D. of area	
constrolsub-grade	-
vide Trage pg - 9	
Q1/2 H68 44	_
	+· (
Marie de la companya	_
constrol G.S.B	_
(uranular sub-base)	
The state of the s	
	-
	-
	-
= Rg 61+44	9.0
June Maria II	-
	-
	-
Ache	-
The state of the s	-
	-
GIELE IN THE PERSON	-
= Ky 311015	-0
5	-
const of embanhin-	_
The Delivery of the Control of the C	_
11212	
Continuation 64429.00	2
The same of the sa	Const of sub-grade vide Type pg - 9 Chy: Heer Hy Const of U.S. B (manular Sub-base) vide TMB Pg - 10 Chy: 430 02 m Const of mading III Providing and Laying WBM Made - III vide TMB Pg - 10 Chy: 14894 m - Ry Const of embanhan- ent 1000 m Jead - vide TMB Pg - 10,23

Sch. XLV-F	orm l	No. 134	4 9-4	:-13,14	\$ \$ 012W
Particulars	Deta No.	Is of actu	B.	D.	Contents of area
6. (b/7).	100	m d	ead-	-	
	vide	TmB	Pg-	11,23	
	Qty	672.	14 m	3	
C. Lale	.0	99	of m		
	- 1	264.	12m		1,15,823210
	2 15	· 50	m	= B	116829.0
	00				
8/32.	Ear	hwo	kin	exca-	
-	val	on		10	
-	vide	TMB	P9-	N	
A STATE OF THE PARTY OF THE PAR	10000	CE THE STATE	100	P	THE PERSON NAMED IN
	CHY CHY	= 79.	38 10	P	
	(P)	= 79.	38 10	= R1	2268000
	(PHY)	= 79.	38 40	= R ₃	22680-00
9 33.			Manage		22680000
	Prov		Conc		22680~00
	for l	ding	Conc	rele	2268000
12 39	Provide vide	ding blain TmB	Cond Pg-	rete	22680000
45 30	Provide Oty	iding blain TMB 7.95	Conc Pg-	rete	3559
45 34	Provide Oty	iding blain TMB 7.95	Conc Pg-	rete	
45 34	Prov for p vide Oty	TMB 7.95	Cond Pg-	rete	
45 34	Provide Otys	TMB 7.95 76.8	Conc Pg- m³ 3 m² corci	rete 11 - fy rete forced	3559×00
45 34	Provide Oty Provide	TMB 7.95 76:8 Iding	Concercion Pg-	rete 11 -Ry rete forced	3559×00
45 34	Provide Quy	TMB 7-95 Tolding Plain TMB = 49.	Conc Pg- m³ 3 m² corci rein	rete 11 -Ry rete forced 11	3559×00
43/34	Provide Quy	TMB 7-95 Tolding Plain TMB = 49.	Concercion Pg-	rete 11 -Ry rete rorced 11 3 3	3559200
43/34	Provide Quy	TMB 7-95 Tolding Plain TMB = 49.	concercion leg-	rete 11 -Ry rete rorced 11 3 3	3559×00

Particulars	No. L. B. D. of area
11/35.	Plain reinforces cem
and the second second second second	ent commete
	Vide TMB Pg- 12
	(Ptyz 28. 542)
	@4691.14/m3
	The second second
	=R133885
2 39.	Filling in tout
	vide man a
d 33°	vide Tono Pg- 12
	8445 14-28 mg
	@ 628.83 m3 = Rs 9168.00
13/20.	Providing and fixing
	MMUSY sign boards
	Vide TOD Pg- 12,19
-41	Qty = 2 Nos. + 1 Nos.
.,,,	= 3 MOS.
	@10776.201 each
	=R1 323290
14,	Pronding and applying
	primer coat
	vide TMB Pg- 16
	aty= 2014. 50 m2
SECTION AND ADDRESS OF THE PERSON ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON ADDRESS	@5 4.55 m2
	2 Ry 109891-00

Particulars Dotails of actual measurement No. L. B. D. D. Or area		28 g.f: 1999134=
tack-coat with Bith men conulsion vide TMB Pg-17 Oly 2014.50 m² Ols 53 m² = Ru 37320 16. Providing, Jaying and rolling of close graded prenote sur- lacing vide TMB Pg-18 Oly 2014.50 m² -Ru 410072 17. Reinforcea Cement concrete M-15 grade km Stone vide TMB Pg-19 (i) ord nary km Stone Oly = 2 Nos.	Particulars	Contents
men emulsion vide TMB Pg-17 Oly 2014:50 m² © 18.53 m² = Ru 37329 16. Providing, Laying and rolling of close graded premix sur- tod ng vide TMB Pg-18 Oly 2014.50 m² = Ru 410072 17. Reinforcea Cement concrete M-15 grade km Stone vide TMB Pg-19 (i) ord nary km Stone Oly = 2 Nos. © 2104.08 each = Ru 4208	15/	Providing and alphying
Vide TMB Pg-17 (Pty 2014: 50 m² (Providing, Jaying and rolling of Close graded premix surtacting vide TMB Pg-18 (Pty 2014: 50 m² (Pty	12	tack-coat with Bity
Providing, Laying and rolling of close graded premix sur- tacing vide TMB Pg- 18 Q1y 2014. 50 m² ER 410072 17. Reinforces Cement concrete M-15 grade km Stone vide TMB Pg- 19 (i) ordinary km Stone Q1y = 2 Nos. @2104.08 each -R1 4208		men emulsion
Providing, Laying and rolling of close graded premix sur- tacing vide TMB Pg- 18 Clys 2014. 50 m² 203.56 m² -Rs 410072 17. Reinforces cement concrete M-15 grade km Stone vide TMB Pg- 19 (i) ordinary km Store Oty = 2 Nos. (ii) 200 m Stone		vide TMB Pg- 17
16. Providing, Laying and rolling of close graded premix sur- tacing vide Tmb Pg- 18 Olyz 2014. 50 m² 203.56 m² -Rs 410072 17. Reinforcea Cement concrete M-15 grade km Stone vide Tmb Pg- 19 (i) ordinary km Store Oly = 2 Nos. 22 104.08 each -Rs 42.08 (ii) 200 m Stone		01y 2014 50 m2
and rolling of close graded premix sur- tacing vide Tmb Pg-18 Q1y=2014. 50 m² =R 410072 17. Reinforces cement concrete M-15 grade km Stone vide Tmb Pg-19 (i) ordinary km Stone Q1y=2 Nos. Q2104.08 each =R 4208	(2 18 · 53 m = R 37329
and rolling of close graded premix sur- tacing vide Tmb Pg-18 Q1y=2014. 50 m² =R 410072 17. Reinforces cement concrete M-15 grade km Stone vide Tmb Pg-19 (i) ordinary km Stone Q1y=2 Nos. Q2104.08 each =R 4208		
and rolling of close graded premix sur- tacing vide Tmb Pg-18 Q1y=2014. 50 m² =R 410072 17. Reinforces cement concrete M-15 grade km Stone vide Tmb Pg-19 (i) ordinary km Stone Q1y=2 Nos. Q2104.08 each =R 4208	16./	ronding laying
raded premix sur- vide Tmb Pg- 18 Oly 2014. So m² 203.56 m² -Rs 410032 17. Reinforces cement concrete M-15 grade km Stone vide Tmb Pg- 19 (i) ord nary km Stone Oly = 2 Nos. Q2104.08 each -Rs 42.08 (ii) 200 m Stone	1	and milion at classe
vide Tmb Pg - 18 Oly 2014. 50 m² @ 2 03.56 m² -Ry 410072 17. Reinforces cement concrete M-15 grade km Stone vide Tmb Pg - 19 (i) ordingry km stone Oly = 2 Nos. @ 2104.08 each -Ry 42.08 (ii) 200 n stone		
vide TmB Pg - 18 (1) 2014. 50 m² - Ry 410032 17. Reinforces cement concrete M-15 grade k.m Stone vide TmB Pg - 19 (i) ordinary k.m Stone (ii) ordinary k.m Stone (2) 104.08 each - Ry 42.08 (iii) 200 m Stone		0 1
(i) 2007 Stone (14) 2014 50 m² (2) 03.5 6 m² -R. 410072 -R. 410072 17. Reinforcea cement concrete M-15 grade km Stone vide TmB Pg - 19 (i) ordinary km Stone (ii) ordinary km Stone (2) 104.08 each -R. 4208		1 1 1 1
(i) 200 m stone (2) 03.5 6 m ² -Ry 410072 -Ry 410072 17. Reinforces cement concrete M-15 grade km stone vide TmB Pg-19 (i) ordingry km stone (ii) ordingry km stone (2) 104.08 each -Ry 42.08		
17. Reinforces cement concrete M-15 grade k.m Stone vide TmB Pg-19 (i) ordinary k.m store Qty = 2 Nos. Q210y.08 each =Ry 4208		
17. Reinforces cement concrete M-15 grade k.m Stone vide TMB Pg-19 (i) ordinary k.m Stone Qty = 2 Nos. Q2104.08 each =Ry 4208	1 12	
concrete M-15 grade km Stone vide TMB Pg-19 (i) ordinary km Stone Oty = 2 Nos. @2104.08 each =Ry 4208	10	-13 1100 /-
concrete M-15 grade km Stone vide TMB Pg-19 (i) ordinary km Stone Oty = 2 Nos. @2104.08 each =Ry 4208		01 1 2 2 2 2 2 3 3 3
grade k.m Stone vide TMB Pg - 19 (i) ordingry k.m Stone Oty = 2 Nos. @ 2104.08 each - Ry 4208	17.	CAMPBELL STREET, STREE
(i) ordinary km store (i) ordinary km store (ii) 200m store (ii) 200m store	He of the	
(i) ordingry kim stone Oty = 2 Nos. @ 2104.08 each = Ry 4208 (ii) 200 m stone		
(ii) 200 m stone		
(ii) 200 m Stone 200 4208	(i)	
(ii) 200m stone = Ry 4208		THE RESIDENCE OF THE PROPERTY AND PARTY AND PA
(ii) 200m stone	COMPANY OF THE PARK OF THE PAR	@2104.018 each
	18:	
Q+ y = 2 M83.	18:	
@ 616. 49 leach = By 1233/0	(1)	200m stone

Sch. XLV-f				-	Contents
	No.	L.	В.	D.	of area
18.	Reinfo	reed	Cess	ent	
	concre	te n	9-15	grade	
	bounda	011	onians		
1	vide T	mB	Pg-	19	
(Pty= 1	O NOS	5		
(6	3513	711	each		
H. 14	ich Pa	434	F.12/	RS	F107.
			-	- ry	5137
		-			
19, P	rovidia	9 00	d Jix	ing	1100 43
121 G	of redr	0 - no	Alead	0	
6	AND NEW YORK	1874 A	Sec. (3)	10000	
	and is		Mode Day		
	vide T	mB	Pg-	20	
(1)	600 m	m	NI	ar	
52-	Qty =	11 7	-	1105	
	0	-		. \	
	@ 49	21.3	3 1.Ea		
Name and Address				=Ry	19685
	3 81.	19-50	3 64	My.	
(11)	6000	nme	quila	eral	
GAL.	than			1000	
			1000		
	COAYE	_	1	167	400
	@ 3	572	35 €	ach	16580
	100	154		= Ry	2143
	1070	d	137		-
("")	Good	n m X	450	2020	A TOPING
			A SHALL SHAL	THE RESIDENCE OF THE PARTY.	-
	rect	ana.	ular.	1	A STREET, SQUARE, SQUARE,

1076-1

Particulars	No. L.	-	D.	Contents of area
	//	NO5.	- 1-1	TING.
	@4145.0	5 le	ach	
		100	= RI	16580
(iv)	100 mm 9	den	1 00-	
1	Q1y = 2 D	1771711	rage	10
	2 8205.63	1	h	The sale
	5 6 205.6		47	1.10.0 3
	6 / U5 P 3		R	16411.0
			1	
20-	Providing	1 1 3 10 00	0 01	
My Mark	plastics of	plied		0
	vide TMB	00	21	
	S1000 1/1 S100 1	0	2	
	aty = 106.	. 0		
3/9	@ 8 52.00	1.100	= RY	90653.4
				-
21/	Providing	and J	aying	Shaller .
1	bouler at		0	
	The same	ectio	1	
	vide TMB	P9-	100	
Unit asher	1 18 1410 m	18/00		
0	@1673.3	9 10		27,962=
			=PY	27976
	528 82 12			
22/	Dismant	ing o	A exis	1100
1.17	Clo to ne	aation		0

Particulars	Details of actual measurement Contents
	No. L. B. D. of area
	Str. like culveris,
	bridges, retaining walls
	and other str-
	ride TMB Pg- 22
	Pty2 61.38 m3
	2348.22/2013
20.0	= RJ 21374
23- R	2000 - 1 - 14 during.
	emoving of all
	types of hurre
	pipes above 600 mm
	0900 mm dia 1-1-P
	vide TMB Pg- 22
	Qty = 10.0 m
	@ 229. 84 m
	-Ry 2298.0
	Ps 2675874
LEAD	101. As on Agrin = 28,2675871.0
	- Ps 2408287.0
Less	prv. 15/11/NIL 24,06,162=10
	10 mg 2 mg 10 mg 2 mg 10
0.	O Chil
0	1 July 200 - 09/07/200
200	at TE A.E.Manpu