

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				By R	45124 = ~
	4/4	Drainage of			
		existing surface etc.			
276.75 M ²	TMB P-42				
		CB 1544 = 49/M ² — B			427438 = ~
	5/5	Excavation for drainage			
		in box cutting etc.			
39.30 M ²	TMB P-42				
		CB 75243/M ² — B			2964 = ~
	6/6	Construction of subgrade			
		with approved materials			
		1000 M lead			
383.51 M ²	TMB P-42				
		CB 179 = 38/M ² — B			68794 = ~
	7/7	Construction of subgrade			
		with approved materials			
		100 M lead			
894.86 M ²	TMB P-42				
		CB 141 = 37/M ² — B			1265062 = ~
	8/8	Construction of subgrade			
1091.685 M ²	TMB P-42				
		CB 181 = 09/M ² — B			197693 = ~
	9/9	Construction of			
		G.S.B by graded			
		materials etc.			
400.995 M ²	TMB P-42				
		CB 3390 = 53/M ² — B			1359585 = ~
				B 2228104 = ~	

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B17 - B		4046297 =
	16/16, Contd. in 17/16				
	c.c. Pavement etc.				
311.652 m ²	TMB P. 44				
	CB 8408 = 91/m ² - B				2620654 =
	17/18 Paving R.C.C.				
	aschway km. etc.				
2 Nos.	TMB P. 44				
	CB 2582 = 12/Ech - B				5164 =
	18/19 200m 8.0m etc.				
5 Nos.	TMB P. 44				
	CB 698 = 83/Ech - B				3494 =
	19/20 Paving R.C.C.				
	boundary Pillar etc.				
20 Nos.	TMB 2444, P. 18				
	CB 537 = 22/Ech - B				10744 =
	20/21 Traffic Sign				
	band etc.				
4 Nos.	MB 2444, P. 18				
	CB 5664 = 45/Ech - B				22658 =
	21/22 Traffic Sign				
	equilateral triangle etc.				
2 Nos.	MB 2444, P. 20				
	CB 6463 = 37/Ech - B				12928 =
	22/23 600x450 Rectangular				
	band etc.				
2 Nos.	MB 2444, P. 18				
	5509 = 31				
	CB 4018 = 62/Ech - B				11018 =
	B. 67				32957 =

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				ENT-B	6732957=a
	24/54	Priming & laging			
		& hot applied thermo-			
		Plastic Compound etc. RT,			
98.40M ²	MB 2444,	P-19			
	CB 850=92/M ²			B	83730=a
	25/25	Priming & laging			
		& hot applied thermoplastic			
		compound on c.c. band etc.			
104.60M ²	MB 2444,	P-20			
	CB 947=17/M ²			B	99074=a
	25/28	Plastic identification			
		band etc.			
1210.	MB 2444	P-20.			
	CB 3574=65/Ech			B	3574=a
	26/29	Priming & laging			
		Logo band etc.			
5NW.	MB 2444	P-21			
	CB 10179=19/Ech			B	50896=a
	27/30	Entire work in			
		excavation of foundation			
		brick etc.			
177.36M ²	TM 18	P-44			
	CB 258=63/M ²			B	45917=a
	28/31	Priming & laging			
		in foundation etc.			
4.04M ²	TM 18	P-44			
	CB 458=24/M ²			B	1851=a
Continuation					B 7017999=a

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B/F-B 701999 = ∞
	29/32	Paving	PCC M15		
		in foundation etc.			
22.164M ²		TMB P-44			
	CB 6565	77/M ²	-B	145524	= ∞
	30/33	Brick masonry			
		in foundation etc.			
112.64M ²		TMB P-45			
	CB 6042	56/M ²	-B	680634	= ∞
	31/34	Brick masonry			
		in substructure etc.			
78.768M ²		TMB P-45			
	CB 5293	79/M ²	-B	495749	= ∞
	32/35	Paving M20			
		RCC in Cap etc.			
7.80M ²		TMB P-45			
	CB 7621	23/M ²	-B	58445	= ∞
	33/37	Paving M25			
		Cover in Deck slab etc.			
16.02M ²		TMB P-45			
	CB 8827	18/M ²	-B	141411	= ∞
	34/38	SIFIP HYSD bar			
		in superstructure etc.			
1.822 M.T.		TMB P-45			
	CD 71070	34/M.T.	-B	129490	= ∞
					R 8670252 = ∞

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B/F		Rs 8070252=
35/40 Brick masonry					
CM (1:3) in Paving etc.					
8.64 M ²	MB 2444	P-20			
CB 6301=25/M ²					Rs 54442=
35/41 Planting with					
CM (1:3) in brick work etc.					
132.70 M ²	MB 2444	P-21			
CB 2042=21/M ²					Rs 27098=
35/42 Pairing two					
Coats on new surface etc.					
27.52 M ²	MB 2444	P-21			
CB 108=50/M ²					Rs 2986=
35/43 Pairing deep					
holes etc.					
80 M ²	MB 2444	P-21			
CB 123=66/Each					Rs 9892=
35/26 Planting of trees					
by the road sides etc.					
55 M ²	MB 2444	P-20			
CB 810=76/Each					Rs 44592=
					Rs 8809262=
					Rs 8809262=
					Rs 880926=
					Rs 7928336=

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B1f - Re			792 8336 = a
		Ln 9th MA/C(-)R			7538 0672 = w
		Barlomeo Payant - B			390269 = a

Material Statement

1. Bricks - 12501 Nos.
CB 5 = 27/Each.
2. Fine Sand - 6 M³
CB 67 = 66/M³
3. C. Sand - 7 M³
CB 110 = 69/M³

The work has been

Completed as per

Specification & nothing

dues against this
agreed.S.A.OC & PAtg29/9/2020
A.R.by
29/9/2020
J.B.