

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B1 f	B	47208=0
3/3 a - Cont. of m ² per bakul					160510=0
With approx. mud mud lake					
253M ²	MB2661, P-	14.71			
	CB187=51/M ³			R	47440=0 29043=0
3/3 (b) Cont. of m ² per bakul					5510=0
847M ²	MB2661, P-	14.71			
	CB142=62/M ³			R	120799=0
4/4 Cont. of m ² per bakul					4828
2201.10M ²	MB2661, P-	2			
58.88M ²	MB2661, P-	12			
2257.92M ³	CB189=39/M ³			R	427627=0
2259.468					427909=0
5/5 Cont. of m ² per bakul					
732-21M ²	MB2661, P-	3			
740.31M ²	MB2661, P-	12			
745.17	CB3198=86/M ³			R	2383695=0 42342237=0
25.0310	6/6 Pr. of m ² per bakul				
	Pr. of m ² per bakul				
253-125M ²	MB2661, P-	10			
255.247M ²	MB2661, P-	10			
257.625M ³	CB3890=42/M ³			R	1002269=0 584762=0
15.210	7/7 Pr. of m ² per bakul				
	Pr. of m ² per bakul				
3375M ²	MB2661, P-	10			
3435M ²	MB2661, P-	10			
	CB51=91/M ³			R	178314=0 175196=0
	8/8 Pr. of m ² per bakul				
	Pr. of m ² per bakul				
3375M ²	MB2661, P-	10			
3435M ²	MB2661, P-	10			
	CB17=43/M ³			R	58826=0 58872=0
					4204095=0 426503=0

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	No.	L.	B.	D.	
3435M, 3375M			B.F. B		4204095 = 0 4267503 = 0
9/9 Paving & setting 20mm					
					close graded Mix Seal Surface.
3435M, 3375M			T.M.B. P-10		
			C.B. 242 = 90/M ²	B	834362 = 0 818787 = 0
10/10 Constructing C.S.B. etc.					
76.50M ²			T.M.B. P-10		
			C.B. 3138 = 86/M ²	B	244713 = 0
11/11 Paving laying & compacting					
			of S.M. G-11 to S.B.M. etc.		
52.031M ²			T.M.B. P-16		
			C.B. 3890 = 42/M ³	B	202422 = 0
12/12 Constructing km-rising end					
			C.C. Pavement etc.		
121.188M ²			T.M.B. P-16		
			C.B. 8454 = 41/M ³	B	1024573 = 0
13/13 Paving & fixing km Post etc.					
2 N.G.			M.B. 2661, P-11		
			C.B. 2637 = 29/Each	B	5274 = 0
13/13(b) 200 M stone etc.					
5 N.G.			M.B. 2661, P-11		
			C.B. 710 = 99/Each	B	3555 = 0
14/14 R.C.C. boundary Pillar					
80 N.G.			M.B. 2661, P-11		
			C.B. 548 = 53/Each	B	43882 = 0 41140 = 0
					B 6548301 = 0 6626284 = 0

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	No.	L.	B.	D.	
15/15 Paving & fixing circular Speed limit band etc.	MB 2661, P-11		B1F B		6548301- 66262847
10 M ² . MB 2661, P-11					
10 M ² CB 5671 = 47/Each B 56715 = c					
(b) 900MM Equilateral triangle					
6 M ² . MB 2661, P-11					
CB 6470 = 99/Each B 38826 = c					
(c) 600x450 Rectangular tiles					
4 M ² . MB 2661, P-11					
CB 5516 = 34/Each B 22065 = c					
16/16 Paving & laying hot applied thermoplastic etc.					
180 M ² MB 2661, P-11					
CB 850 = 93/M ² B 153167 = c					
17/17 Paving & laying hot applied thermoplastic etc.					
39 M ² MB 2661, P-11					
CB 947 = 57/M ² B 36955 = c					
18/18 Planting of trees etc.					
80 M ² . MB 2661, P-12					
CB 817 = 41/Each B 65393 = c					
					6921422 = c 6999405 = c

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BIF- R		8121461 = ∞ 8199444 = ∞
25/26. Painting two coats on					228
new surfaces etc					
336M ²			HMB2661, P-12		
			CB108 = 98/M ²	B	36617 = ∞.
155.4M ²				B	8158078 = ∞ 8236061 = ∞
			Ln 4th on A/c Bill (+) R ₁		7507548 = ∞
			Balance	B	650530 = ∞ 728513 = ∞