

[illegible]

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
			B.P. 2	47522.10
7/546	Consolidation of land at 1000000			
			with material to be	
			land 1000000	
at 594.387 m ² m ² m ² P-22				
			@ 125.110/m ²	102332.1
			land 1000000	
at 1363.569 m ² m ² m ² P-22				
			@ 139.62/m ²	190382.1
6/7	Consolidation of land			
			with material to be	
at 592.08 m ² m ² m ² P-22				
			@ 176.75/m ²	104650.0
7/8	Consolidation of land			
			with material to be	
			material to be	
at 505.286 m ² m ² m ² P-22				
at 20.25 m ² m ² m ² P-26				
at 528.536 m ² m ² m ² P-22			@ 3010.67/m ²	1582215.01
8/9	Proposed layout, site			
			and existing site	
			and existing site	
at 216.466 m ² m ² m ² P-22				
at 66.768 m ² m ² m ² P-26				
at 283.234 m ² m ² m ² P-22			@ 3735.300/m ²	1057964.0
9/10	Proposed layout			
			of land at 1000000	

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				N.D.	2085.064.10
				250m x 8.5 (25.1)	
				do Don	
Qty 2625.00 m ² r.f. m.p. - 23					
				QZ 11.58/m ²	107147.10
<u>10</u> <u>11</u>				Pls and apply up	
				take cut with	
				brm. emb (25.1)	
				do Don	
Qty 2625.00 m ² r.f. m.p. - 23					
				QZ 14.100/m ²	37012.10
<u>11</u> <u>12</u>				M.S.S	
				Pls laying - Fallup	
				2 ft. g. PB 11 of 20 mm	
				do Don	
Qty 2625.00 m ² r.f. m.p. - 23					
				QZ 208.400/m ²	547050.00
<u>12</u> <u>13</u>				Central un-surfing	
				p. ce m 20 in 12	
				partly do Don	
Qty 210.317 m ² r.f. m.p. - 23					
				QZ 7474.83/m ²	1572084.00
<u>13</u> <u>14</u>				Pls and apply up	
				tyred m m m m	
				surface of 12 ft. de	
Qty 2.00 a.l.s. r.f. m.p. - 23					
				QZ 9498.66/01	18997.10

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B. & R	53693.56.0
$\frac{14}{25}$		Kare connection to structure adn			
Qty	18.627	m ²	v. P m B.P.	- 27	
			QZ	260.590/m ²	4854.0
$\frac{15}{28}$		Jute 'B' (1st class) light bedded an			
		new cupula &			
		ad dsl			
Qty	2.13	m ²	v. P m B.P.	- 27	
			QZ	448.06/m ²	956.00
$\frac{16}{27}$		P18 RCC m. 15 in			
		open + dsl			
Qty	1.617	m ²	v. P m B.P.	- 27	
			QZ	5819.46/m ²	9572.0
$\frac{17}{28}$		H.W. Box m. in c. m (1/4) in			
		S18 dsl			
Qty	13.588	m ²	v. P m B.P.	- 28	
			QZ	5873.63/m ²	79870.0
$\frac{18}{28}$		1/8 in. Jute 'P' RCC wire NPS (600 m) dsl			
Qty	7.5	m	v. P m B.P.	- 27	
			QZ	2665.99/m	19995.0
$\frac{19}{30}$		plant with c. m (1/4) 15 mm			

CP

15/5/22

Nikhil

10.5.22

AB

10.5.2022

JS