

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1. Setting out P11m					
view B P				0	
Bench mark P11m					
2nd CR	393535				2871
Return P11m					
5th CR	178183				8909
2. Clearing and grubbing					
0.91 Ha CR	513376				46532
3. B.M. Cuttings					
view B P				6	
28.25 MB CR	2416				5840
4. Containing Curved					
47.25 MB CR	26.11				1234
5. Containing Work					
view B P				2	
260.5 MB CR	124.94				132954
6. 100m					
view B P				15	
1586.5 MB CR	131.03				207814
7. Containing Subsoil					
Center Shoulder					
view B P				5	
100m					
302.48 MB CR	176.58				57826
For 100m					
763.35 MB CR	214.17				107762
					576742

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Vidyan P 20					
234.603M					
302.9 234.603 = 220.38M					
CR 126.58					38915
202.9 734.603 = 514.222M					
CR 141.17					72593
8 Gravelly soil base					
well graded mass					
Vidyan P 9					
683.18M					
5250				10	
735.68M CR 2314.00					1702363
9 WBM border 3					
Vidyan P 16					
320.62M					
302.1 9M CR 2314.00					701581
10 CR 3174.75					962512
10. Prime cut					
Vidyan P 21					
3517.50M CR 44.77					157478
11. Tack cut					
3517.50M CR 15.23					53571
12 Mix 12.81 Gravel					
3517.50M CR 194.90					685560
13 Cement Concrete Pavement					
Vidyan P 16					
12000					
63.69				20	
123.69M					

Continuation

4249774

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
188.69 MB 22			5891.62		1081711
14 Hard shoulder					
vide MB		P	20		
300 150 MB 543.28					81.567
15 K/M on the side				(21)	
100 on the K.M.					
300 CR 1981.65					5342
100 200 stone					
500 CR 5508.2					8754
17 from the side into the					
mainline vide MB 21					
300 CR 9210.34					27631
18 from the side into the					
mainline vide MB 21					
1300 CR 052					68.00
20 from the side					
① 600 CR 4392.5					43925
1200 CR 3660.45					43925
111 600 CR 4532.27					29594
100 600 CR 4809.17					19209
111 900 CR 8824.24					35313
21 Road from the side					
vide MB P			22		
187 600					
CR 735.44					137968

5714856

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	H	
22 Road widening					
VIOLATION D	29				
60.047 CA	84.22				49272
5 Paving of Road					
VIOLATION P	22				
60.967 CA	97.19				5925
23 Paving of road					
VIOLATION P	22				
100.105 CA	815.26				81526
1 Paving & laying out					
PIPE	VIOLATION			10	
24M CR	892.24				21546
H-PIPE. CULVERT					
1 E/W excavating for road					
VIOLATION B	P			12	
89.717 CA	269.32				24161
2 Paving M/S P.C. 1125.5					
excavating for road					
VIOLATION B	P			12	
12.752 CA	4642.12				63930
2 Paving of Road in 843 ft					
VIOLATION B	P			12	
101.226 CA	5382.25				54532
4 Paving & laying out R.C. PIA					
H-PIPE VIOLATION P				12	
22.50M CR	3232.59				54546

6591099

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				BFR	6591099
4-000 121 G.L.V				B	790932
4-000 12 123 003					65911
					<u>7447942</u>
A less 10x ben for 50%					744794
					<u>6703148</u>
A less payment comm (-)					2470496
				R	<u>4232652</u>
known 20/6/22 JE	known 14/7/2022 AE			CSP known 10/11/22	