

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Measurement Date - 18-06-23				
① C.C Pavement					
	1.0x	30x	3.05x	0.100	$= 27.45 \text{ m}^2$
	1.0x	30x	3.05x	0.100	$= 27.45 \text{ m}^2$
Part 2 -	1.0x	30x	$\left(\frac{3.02+4.2}{2}\right)$	$\times 0.100$	$= 10.83 \text{ m}^2$
	1.0x	15x	$\left(\frac{4.2+3.95}{2}\right)$	$\times 0.100$	$= 5.663 \text{ m}^2$
	1.0x	30x	$\left(\frac{3.35+3.05}{2}\right)$	$\times 0.100$	$= 9.6 \text{ m}^2$
	1.0x	15x	$\left(\frac{3.05+3.95}{2}\right)$	$\times 0.100$	$= 5.25 \text{ m}^2$
	1.0x	30x	$\left(\frac{3.95+4.2}{2}\right)$	$\times 0.100$	$= 12.225 \text{ m}^2$
	1.0x	05.0x	$\left(\frac{4.2+3.9}{2}\right)$	$\times 0.100$	$= 2.0 \text{ m}^2$
					63.868 m ²
② Road Markers/Road					
stud					26.0 Nos

15	③ Road Delinators				= 2 Nos
16	④ Road marking with				
	Hot Thermoplastic				
	2x	6x	30x	0.100	= 36.0 m ²
	2x	1x	5x	0.100	= 1.0
					37.0 m ²
18	⑤ Guard Stones/Border				
	Stones				2.0 Nos

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Atk/area of cost				
(1) Cleanup & Garbhip Road work					
		Qty 0.14 Hec			7914 =
		@ 56526251			
(2) Scarifying concrete surface					
		45.04 M ² @ 18=47/M ²			831 =
(3) Cost of G.S.B all work					
		26.17 M ³ @ 1536=82			40219 =
(4) Cost of work for 1					
		27.07 M ³ @ 2388=29/M ³			64651 =
(5) Providing 4r-3 all work					
		52.97 M ³ @ 2328=24/M ³			122174 =
(6) Providing Prime coat					
		699.60 M ² @ 18=97			13271 =
(7) Providing Laying Back coat					
		699.60 M ² @ 18=97			13271 =
(8) Providing patch work with Seal					
		Surface 1136.45 M ² @ 15=81/M ²			17964 =
		@ 220=88			154528 =
(9) Providing Laying Back coat					
		1136.45 M ² @ 15=81/M ²			17964 =
(10) Cost of C.C. Pavement					
		Qty 81.74 M ³ @ 63.868 = 145.608 M ³			
		@ 5660 = 801/M ³			824257 =
(11) Kilotone for stone					
		412 M ³ @ 5105=05/each			4210 =
(12) 200 mm stone 3 Nos					
		@ 644 = 33 each			1933 =
					12908997 =

Continuation



Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(12) Providing Road marks					
Qty 68 + 28 = 94 Nos					210972
@ 224 = 44					
(13) Supplying & installation detectors					
Qty 4 MS + 2 MS - 6 MS					
@ 966287/each					58022
(14) Providing retro reflective traffic sign					
600mm x 400mm @ 3560 = 22 each					213612
(15) 600mm circular					
2 Nos @ 4750 = 91					95022
600mm x 450mm rectangular					
04 Nos @ 4629 = 22 each					92882
(16) Planting of tree, 10 MS					
@ 981 = 54					147232
(16) Road marker with hot applied thermo plastic					
Qty 44.0m + 37.00 = 81 M ²					
@ 752 = 44					60948=
(17) Providing sub grade shoulder					
240.00 M ²					
@ 221 = 17 / M ²					530812
					14866712

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(18) p/r logo of mm 654 information board sign board 3 Nos @ 9444 = 15 each					28332
(19) Pavedy Guard/Stone Boundary all type Qty - 6 No + 2 Nos 78 Nos @ 552 = 62/each					44212
(20) Pavedy excavation for structure Qty - 40.50 M ³ @ 325 = 64					13026
(21) Pavedy P.C.C. M 15 open foundation 4.00 M ³ @ 4478 = 42/M ³					18138
(22) Pavedy P.C.C. M 10 open foundation Qty 39.23 M ³ @ 4941 = 97					193893
					1744481

Continuation



Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(23)					17444812
Providing weep holes					
Qty. 3 Nos					
@ 119 = 51 each					3582
(24)					
Providing M20 concrete					
Qty. 0.90 m ³					
@ 5166 = 76					46502
(25)					
Providing brick masonry work (115)					
Qty. 6.00 m ³					
@ 5775 = 16 m ³					346512
(26)					
Plaster with cement mortar (114)					
Qty. 36.40 m ² @ 144 = 58					52632
(27)					
Providing & casting S.D.B.C.					
Qty. 28.41 m ³					
@ 11757 = 58 m ³					3340452
					21234482

Continuation



Sediments	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					BF- 2123448-
					Add 12 ft. GSP 2548142
					Add 1 ft. Lie 2123520
					Add 5 ft 209562
					24204532
					Loss from Pogor (-) 1969408-
					Net 2420452

material Statement				
aggregate = 58.0 m ³				
Sand = 29.0 m ³				
18/6/23				
J.E				