

[illegible]

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BP		16,598.20
4/15		1,000	100	0m	
Qty 134.918 m ² v. m. m. m. - 11					
			154.78	1m	19,272.20
5/6					
Construction of road					
road on the side					
road					
Qty 165.064 m ² v. m. m. m. - 11					
			192.01	1m	31,699.20
6/7					
Construction of road					
with new grade					
material to be					
expended					
Qty 22.61 m ² v. m. m. m. - 3					
			3104.35	1m	70,129.20
7/8					
for, laying, spreading					
curb and gutter					
with 300 mm x 300 mm					
Qty 55.762 m ² v. m. m. m. - 7					
			3866.60	1m	2,15,609.20
8/9					
Construction of concrete					
road for 30 m					
with 150 mm x 150 mm					
Qty 119.404 m ² v. m. m. m. - 8					
			7305.66	1m	8,72,325.20
9/10					
laying of 150 mm x 150 mm					
prepared sub grade					

Continuation

6,12,25,692.20

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B. 5	7	12.25, 692 = W
			with brick do do		
Qty 92.00 m ² v. 4 m 3 p-9					
			Q = 480.23/m ²		44,181.00
$\frac{10}{12}$			f. cam. 15 qv do		
			ansiding 1 m 12 m		
			(12 m 8) do do		
Qty 1.0 NO v. 4 m 3 p-9					
			Q = 2348.44/01		2348 = W
$\frac{11}{13}$			f. cam. 15 qv 200 m		
			Same (proceed) do		
Qty 1.0 NO v. 4 m 3 p-9					
			Q = 608.57/01		630 = W
$\frac{12}{14}$			f. r. 2 f. 12 p of the 12 p		
			m m m m m m m m m m		
			12 m m m m m m m m m m		
Qty 3.0 NO v. 4 m 3 p-3					
			Q = 9645.00/01		28,935 = W
$\frac{13}{15}$			218 m m m m m m m m m m		
			reflex. m m m, m m m m		
			caulson. 3 p 12 p do do		
			600 mm equilateral triangle		
Qty 4.00 NO v. 4 m 3 p-10					
			Q = 3671.83/01		14,687 = W
$\frac{14}{16}$			11 m 12 p 12 p do v.		
			reflex. caulson, m m m		
			2 m m m m m m m m m m		

Co. 13,16,473200

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B & Z		13,16,47320
$\frac{14}{16}$		600 mm	500 mm	circle	
	Qty 2.00	1000	1000	mm ²	10
			Q ₹ 1684.11	/cm	936820
$\frac{15}{17}$		100 mm	100 mm	rectangle	
	Qty 2.00	100	100	mm ²	10
			Q ₹ 4580.43	/cm	916120
$\frac{16}{18}$		150 mm	150 mm	circle	
	Qty 2.00	1000	1000	mm ²	10
			Q ₹ 530.85	/cm	1062200
$\frac{17}{19}$		100 mm	100 mm	rectangle	
	Qty 38.5	100	100	mm ²	11
			Q ₹ 721.95	/m ²	28012200
$\frac{18}{20}$		100 mm	100 mm	circle	
	Qty 18.63	100	100	mm ²	4
			Q ₹ 273.09	/m ²	5199200
$\frac{19}{21}$		100 mm	100 mm	circle	
	Qty 1	100	100	mm ²	1
			Q ₹ 1369.275	/m ²	00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			Bf	$\frac{1}{2}$	1369.275 = 13
		10.80	5.84	8m	
Qty 2.13 m ² v. 4 m p. 5					
			@ 483.78 / m ²		1052.20
$\frac{20}{22}$		ppr p. 10	m. 15 in		
		10 p. 10 m. 15 in			
Qty 1.61 m ² v. 4 m p. 5					
			@ 5820.42 / m ²		9412 = 10
$\frac{21}{23}$		HPW in 13 m ² m. 15 in			
		mm. in 10 m (11.4) in			
		8/8 d. 8 m			
Qty 14.015 m ² v. 4 m p. 5					
			@ 5917.23 / m ²		82930 = 100
$\frac{22}{24}$		ppr 10 kg p. 10 m			
		ppr NP3 (600 m. 15 in)			
		10 p. 10 m			
Qty 2.5 m v. 4 m p. 5					
			@ 2678.50 / m		20,089 = 100
$\frac{23}{25}$		ppr 10 kg p. 10 m			
		(11.4) 13 m. 15 in			
		ppr. mm. d. 8 m			
Qty 14.02 m ² v. 4 m p. 5					
			@ 180.14 / m ²		2526 = 100
$\frac{24}{26}$		ppr 10 kg p. 10 m			
		ppr 10 kg p. 10 m			
		in ch. 10 p. 10 m			
		cut with 10 p. 10 m			

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		30			1485.284=0
		Paid d. J ₈₂			
Qty 14.02 m ² v. 9 m. v. 6					
		① 139.83/m			1960=00
					1487.244=00
Add Mr Lrs +			12.1	①	178469=0
Add Mr Lc			17.4	④	14872=0
S.P				①	27900=0
Below 12.5% -					1708485=00
Jgny					217832=
SP 19/2021					1490658=
A-12					(Hm)
					2009.2021
					29/12/19 J.E'