

20

Sch. XLV-Form No. 134

[illegible]

6 36663.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			2.5	6	96.66.00
2.5 x 6 = 15					
ab 330.58 m - m 15 - 8					
ab 5.832 m - m 15 - 8					
ab 336.24 m - m 15 - 8					
ab 330.58 m - m 15 - 8					1000471.00
Cost of survey					
Cost of material					
6.25					
1000.00					
ab 360.00 m - m 15 - 16					
ab 14.118 m					64476.00
ab 840.00 m - m 15 - 16					
ab 14.118 m					118538.00
7/2					
Cost of survey					
Cost of material					
6.25					
ab 857.130 m - m 15 - 16					
ab 10.810 m					154978.00
8/9					
Cost of survey					
Cost of material					
6.25					
ab 195.446 m - m 15 - 8					
ab 4.467 m - m 15 - 15					
ab 200.213 m					747244.00
ab 332.246 m					1

Continuation

6.2122, 568.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		2.5'	2.		2,121,568.00
10	P/r. 2 affixing pome				
	(RS-1) do do				
	do do do				
Qty 1530.00	ml v m o r - 16				
	of 48.866/m				77,765.00
11	P/r v affixing pome cat				
	(RS-1) do do				
	do				
Qty 1530.00	ml v m o r - 16				
	of 15.02/m				25,279.00
12	P/r. 2 affixing pome				
	of c.g pme surface				
	material & pome surface				
	do do do				
Qty 1530.00	ml v m o r - 16				
	of 220.569/m				337,471.00
13	P/r. 2 affixing pome				
	p.c.c m-20 = r-2				
	Paint do do				
Qty 240.00	m ³ v m o r - 8				
Qty 125.748	m ³ v m o r - 17				
of 365.7148 m ³	of 7953.37/m ³				29,04,138.00
13	P.c.c m-15 gr km				
	ordinary km done				

Continuation

6 54,67,221.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	400	36	3		54,67,221.00
	(Preceding)				
	200				
at 2.0 nos r + m r - 17					
	Q 2632	193	per		5304.00
14 16	l-c-c m-15	g	Kim		
	g	200 m	Stone		
	(Preceding)	ds			
at 4.0 nos r + m r - 17					
	Q 681-688	per			2727.00
15 17	for 2 top of 2				
	with 60' 12 ft				
	road 0 ds				
at 2.0 nos r + m r - 8					
at 1.0 nos r + m r - 18					
+ 3.0 nos	Q 10284.215	per			30853.00
16 18	for top of 2000-				
	reflected to 1000				
	8 ft 2 ft 2 ft				
	600 mm square				
	for 1/2				
at 6.0 nos r + m r - 18					
	Q 4580.248	per			27481.00
17 19	for 2 top of 2000				
	reflected to 1000				

Continuation

to 55,33,586.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			100	8	5533.586400
	Sp. Bed 20	20	31		
		600 mm	500 mm		
Qty 4.0 nos		VV wood		18	
					03583.275/acre 73331.00
<u>18</u> 20		1000 strip			
		1000 mm			
		1000 mm			
		600 mm	450 mm		
		Irregular			
Qty 2.0 nos		VV wood		18	
					035704.525/acre 11409.00
<u>18</u> 21		1000 mm			
		1000 mm			
Qty 6.0 nos		VV wood		18	
					03583.917/acre 3504.00
<u>20</u> 22		1000 mm			
		1000 mm			
		1000 mm			
		1000 mm			
		1000 mm			
Qty 80.0 m ²		VV wood		18	
					03830.916/m ² 68073.00
<u>21</u> 23		1000 mm			
		1000 mm			
		1000 mm			
		1000 mm			
		1000 mm			
Qty 125.0 m ²		VV wood		19	

Continuation 1715/m² 118964.00

5758.867.00

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