

2nd R/Ac Bill

13

Sch. XLV—Form No. 134

[illegible]

Continuation

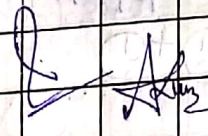
[illegible]

Continuation

[Handwritten signature]

~~258.26~~
310.74

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					310.742
					258.262
515-595:-	1	80.00	3.75	0.16	48.00
595-605:-	1	10.00	1.00 + 6.00 + 5.00		
			+ 4.20 + 4.00		
			5		8.38
			$\times (0.16 + 0.16)$	$\div 2$	52.40
605-610:-	1	25.00	3.75	0.16	3.00
610-625:-	1	15.00	4.00 + 1.50 + 6.00		
			+ 4.40 + 4.00		
			5		
			$\times 0.16$	$\div 2$	10.99
625-647:-	1	22.00	3.75	0.16	13.20
					428.832
					294.312 - (1)
					
2nd lane					
0-6.00:-	1	06.00	6.40 + 5.70 + 4.30		
			+ 4.00		
			1		
			$\times 0.16$	$\div 2$	4.89
6-10:-	1	94.00	3.75	0.16	56.40
10-40:-	3	10.00	(3.75 + 3.75)		
			$\times (0.16 + 0.16)$	$\div 2$	180.00
40-456:-	1	56.00	3.75	0.16	33.60
					274.89

Continuation

Checked
JW
EES

Abstract of Bill

18

Sch. XLV Form No. 134

Particulars	Details of actual measurement				Cubics of work
	Top	L	B	D	
① Cont. of reference					
It① Working bench marks					
Qty vide Tm p n ①					
125 km ²	12,233.02/km ²				15,374.00
② Cont. of reference p n ①					
It① Bench as per spec					
Qty vide Tm p n ①					
1.25 km ²	14031.30/km ²				17,615.00
③ Clearing & grubbing					
It③ Road laid out					
Qty vide Tm p n ①					
0.38 Hect	51,133.75/Hect				19,431.00

④ Const. of embankment					
It④ with aff. material					
Qty vide Tm p n ①					
534.42 m ³	174.84/m ³				93,491.00

⑤ Const. of Sub-grade					
It⑤ A earthen shoulder					
Qty vide Tm p n ①					
p n ① - 189.45 m ³					
p n ② - 16.80 m ³					
p n ③ - 453.00 m ³					
Qty 658.44 m ³	176.58/m ³				116,267.00

⑥ Const. of embankment with					
It⑥ aff. material					
Qty vide Tm p n ①					
1246.98 m ³	58.70/m ³				73,198.00

Continuation

33,551.90

335,376.00

Continuation

Scanned with CamScanner