

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Position of cell</u>					
(1) Const of reference					
noting benchmark -					
2.080 km wide page (19)					
at 10310.65/km				10	215092
(2) Const of reference					
pr/1000 - dr.					
2.080 km wide page (19)					
at 10594.22/km				10	220360
(3) clearing & grubbing					
of road/road					
0.62/feet wide page (19)					
at 51123.76/km				10	217022
(4) Const of embankment					
road up to 1000 ft/width					
1497.322 m ² wide page (20)					
limit - 1491.66 m ²					
at 124.94/m ²				10	260951
(5) Const of subgrade					
& earthen shoulders					
1576.65 m ² wide page (24)					
limit - 1569.94 m ²					
at 126.58/m ²				10	222220

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			A/F	L.	11353096
Add 6.5 ft @ 12 ft					1362372
Add 6.00 ft @ 1 ft					113531
Add 5.00 ft					150645
					12977643
Less 0.5 ft below					6490
					12973154
Less premium payment					554140
					7431253
15/5/23					
56					
15/5/23					
AE					

material used		
Earth work	—	
Stone masonry	52 mm —	45.782 m ³
	9.5 mm —	18.389 m ³
	53 mm —	53.144 m ³
Crushed sand	—	22.582 m ³
Pl. material	—	10.541 m ³
Stone chips	40 mm —	5.436 m ³
	20 mm —	11.029 m ³
	10 mm —	26.442 m ³
	132 mm —	182.657 m ³
Coarse sand	—	32.40 m ³
Coarse sand	—	16.442 m ³
13 mm	—	12495 m ³

Continuation