

52

[illegible]

1) Respiration of Rain cuts.

2.2x	2.40x	2.10x	0.30	-	33.26 m ³
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25X	2.25X	1.75X	0.300	=	<u>29.53 m</u>
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63.79 m

2) Making up of Berbs.

$$2 \times 2 \times 50.00 \times 1.10 = 132.00 \text{ m}^2$$

$$2 \times 2 \times 25 \cdot 100 \times 1 \cdot 100 = 100 \cdot 100 \text{ m}^2$$

$$2 \times 3 \times 20.00 \times 1.20 = 216.00 \text{ m}^2$$

$$2 \times 2 \times 26.00 \times 1.00 = 104.00 \text{ m}^2$$

$$2 \times 10.00 \times 1.40 = 20.00 \text{ u2}$$

Gr - 572.1042

Abstract of Costs.				
1)	Restoration of R.R. Cuts.			
63.79 m ²	VBP-S2			
C 386.14	→	18253 = 0		
2)	Marking up of Berms.			
572.00 m ²	VBP-S2			
C 57.36	→	32810 = 0		
3)	Repair of Potholes with W.M.S			
63.54 m ²	VBP-S2			
C 286.87	→	18228 = 0		
4)	Patch repair with M.S			
63.63 m ²	VBP-S2			
C 240.97	→	15333 = 0		

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		DF - 315037 = 0			
Add 174.607		- 37807 = 0			
Add 1 + 400		- 3150 = 00			
		Rr - 355991 = 0			
by 101.6m		- 35599 = 0			
		Rr - 320392 = 0			