

66

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

Record Entry

$$12 \times 4.40 \times 1.10 \times 0.30 = 15.84$$
$$16 \times 8.90 \times 1.10 \times 0.80 = 20.59$$
$$9 \times 4.60 \times 1.05 \times 0.80 = 13.04$$
$$8 \times 4.90 \times 0.95 \times 0.90 = 11.17$$
$$7 \times \$5.80 \times 0.90 \times 0.80 = 10.62$$
$$6 \times 6.40 \times 0.85 \times 0.30 = 9.79$$
$$8 \times 9.60 \times 1.10 \times 0.30 = 4.29$$
 84.74 m^3

$9 \times 9 \times 6.60 \times 0.80 =$	95.04
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$$2 \times 8 \times 5.80 \times 0.90 = 89.52$$
$$2 \times 6 \times 4.90 \times 0.85 = 49.98$$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of cost					
① Restoration of rain					
culs — 00 —					
84.74 m ² — wide — P-66					
@ Rs 80.88/m ² —				Rs	82250.00
② Maint. of Garkara					
shoulder — 00 —					
470.76 m ² — wide — P-66					
@ Rs 58.60/m ² —				Rs	27587.00
③ Repair of lat					
holes — 00 —					
108.85 m ² — wide — P-67					
@ Rs 328.96/m ² —				Rs	35807.00
④ Maint. of curb					
— 00 —					
108.85 m ² — wide — P-67					
@ Rs 415.65/m ² —				Rs	45244.00
⑤ Latel repair on already					
filled lat holes — 00 —					
108.85 m ² — wide — P-67					
@ Rs 312.10/m ² —				Rs	33972.00
⑥ Maint. of slab					
advised — 00 —					

* Material used:-	
* Earthwork -	98.530 m ³
* Concrtion -	70.00 kg
* Bitumen -	468.00 kg
* Stone chips -	5.878 m ³
* Sand -	1.806 m ³

Babu
13/08/2025
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Continuation