

① Restoration of Rainwater with soil — 00 —			
$2 \times 2.2 \times 1.05 \times 0.65 =$	4.36		
$3 \times 2.25 \times 0.60 \times 0.65 =$	2.80		
$6 \times 2.25 \times 1.35 \times 0.30 =$	5.46		
$4 \times 2.80 \times 1.10 \times 0.25 =$	4.91		
$4 \times 3.00 \times 1.00 \times 0.30 =$	3.60		
$6 \times 2.00 \times 1.18 \times 0.30 =$	6.37		
			27.90 m ³

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Abstract of cost</u>					
① Restoration of rainwater					
— do —					
27.90 m ² — wide — P- 57					
at 407.70 / m ² — — —				6	11375.00
② Mould of Southern shoulder					
— do —					
24.97 m ² — wide — P- 57					
at 60.79 / m ² — — —				6	19149.00
③ Mould of Southern shoulder					
— do —					
27.69 m ² — wide — P- 58					
at 429.83 / m ² — — —				6	11902.00
④ Patch repair over bituminous surface					
— do —					
27.69 m ² — wide — P- 58					
at 269.82 / m ² — — —				6	7471.00
⑤ Mould of slab cement					
— do —					
02 Nos — wide — P- 58					
at 2428.25 / each — — —				6	4859.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B/F = h			196232.0
Add 6.57 @ 12% = h					23548.00
Add 1.0 @ 1% = h					1962.00
Total = h					221742.00
Less @ 0.70% Release = h -					1552.00
Total = h					220190.00
<u>Sum</u> 17/03/2025 J.R.					
17/03/2025 J.R.					

- Material used:-

1) Earthwork = 74.196 m³

2) Bitumen = 60.00 kg

3) Emulsion = 9.00 kg

4) Stone chips : 0.748 m³

5) Sand : 0.166 m³

Sum
17/03/2025
J.R.

Continuation