

Measurement Entry

Q1) pm. W/B m Gr- III

— 40 — 6

1 X	30.0 x 3.75 x 0.075	= 8.99 m ³
5 X	30.0 x 3.75 x 0.075	= 42.19 m ³
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1 X	30.0 x 3.75 x 0.075	= 8.99 m ³
1 X	2.570 x 3.75 x 0.075	= 2.06 m ³
		<u>72.192.70 m³</u>

~~201057 20 21 continuation~~

Particulars	Details of actual measurement				Contents of area	
	No.	L.	B.	D.		
		ABSTRACT OF CASE				
(01) Const. of B.M. Pillar						
— do —						
oth. vide map P-6 = 1 No.						
Area $3516 \pm 16 \text{ sq. ft.}$						
					Rs 3516 = Rs	
(02) Const. of Reference Pillar — do —						
oth. vide map P-6						
					= 9 sq. ft.	
Area $1808 \pm 55 \text{ sq. ft.}$						
					Rs 7236 = Rs	
(03) Clear & stubby Road land — do —						
oth. vide map P-6 = 0.333 hect						
Area $49179 = 86 \text{ aana}$						
					Rs 16228 = Rs	
(04) Const. of Embankment — do —						
oth. vide map P-6 =						
Area $48110 \text{ sq. ft.} = 799.7 \text{ sq. m}^2$						
Area $171 = 12 \text{ per m}^2$						
					Rs 105092 = Rs	

Continuation

Cost-Work completed as
per specification.

Scanned with CamScanner