

2

These four lines should be repeated at the commencement of the measurements relating to each work)

13.05.2021

Record Entry

1.) PVE fixing of typical
in masonry in roadway sign
--- in all complete
Qty = 3 nos.

2.) Clearing and grubbing
road land --- in
all complete ✓ vol.

$2 \times 27 \times 30 \times (1.15 + 0.90) = 1722 \text{ m}^2$

$2 \times 56 \times 30 \times (1.10 + 0.70) = 3360 \text{ m}^2$

$2 \times 22 \times 30 \times 1.15 (\text{AV}) = 1518 \text{ m}^2$

= 6600 m²

Continuation $\alpha = 0.66 \text{ Had.}$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				BF	5608055=00
Qty. wide 7m 8 p (1)					
= 3 m @ 1.9221.27/1					27664=00
18) Painting four walls					
including primer					
size					
all complete job					
Qty. wide 7m 1.94 (7)					
= 192.08/1 @ 1.95.63/1					13587=00
					5647306=01
As per Agreement for Material cost = 13% Ad					64734150=00
					6381456=00
As per Agreement for labour = 10%					638146=00
					5743310=00
Trailer					
Material Statement					
					5738500=00
(i) G/W = 1740 m ³					
(ii) stone/dump = 723.705 m ³					
(iii) R/L = 33.08 m ³					
(iv) Stone concrete = 39.20 m ³					
(v) SS = 1.1951 M.T					
(vi) R ₁ = 4.171 M.T					
(vii) S ₉₀ = 39.886 M.T					
(8) Consumption of SS + R ₁					
versus Industries (B/S)					
Collegiate School Road					
Wagimohalla Baguaria					

Continuation