

1

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

1. Setting out Pillar

(i) Benchmark Pillar = 2 m

(ii) Reference Pillar = 4 m

2. Clearing and grubbing zone

$2 \times 15 \times 30 \text{ m} \times 3.50 = 3150 \text{ m}^3$

$2 \times 18 \times 30 \text{ m} \times 3.50 = 3780$

$2 \times 1 \times 30 \text{ m} \times 3.50 = 210$

$2 \times 1 \times 15 \text{ m} \times 3.5 = 105$

$= 7245 \text{ m}^3$

Say = 0.73 Hect.

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					$B.F.Ds = 3137686 =$
13					providing an
16					Fixing masonry
					sign board
					2 nos vide P-6
					@ 9472.45/m ² B = 18945 =
14					Const. of cement
					Concrete Pavement
					m ³ /30
					258.7 m ³ vide P-6
					@ 6842.52/m ³ B = 1769642
					= 49262732
					G.S.T and Leebur
					Cess 13% A/d of B = 640415

1000 $\frac{m^3}{07/6/21}$ $\frac{AE}{AE}$		$PS = 5566688 =$
<u>Material statement</u>	$\frac{PK}{Z}$	$\frac{7/6/2021}{T-E}$
<u>Material</u> - $669.3 m^3$		
<u>S. Sand</u> - $191. m^3$		
<u>Screening</u> $79.8 m^3$		
<u>Earth</u> - $1826 m^3$		
	$\frac{PK}{Z}$	$\frac{7/6/2021}{T-E}$