

vegetation, grass bushes, shrubs, sapling
and trees of girth up to 30 cm
with all complete job as per tech sp.



$2 \times 8 \times 1.125 = 18.0 \text{ m}^2$

$2 \times 12 \times 30 \times 1.125 = 810.0 \text{ m}^2$

$2 \times 1 \times 27.8 \times 1.125 = 62.55 \text{ m}^2$

$2 \times 14 \times 30 \times 1.125 = 945.0 \text{ m}^2$

$2 \times 1 \times 14 \times 1.125 = 31.50 \text{ m}^2$

$2 \times 1 \times 1.125 = 14.85 \text{ m}^2$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
of any shade	—	—	do	—	with all
complete job as per tech. sb.	—	—	—	—	—
		2.0	Qty = 17.8 cm		
Item No. 15) Plantation of tree by the road					
Side (avenue trees) in 0.6m dia holes					
1m deep	—	—	do	—	with all complete
job as per tech. sb.	—	—	—	—	—
		2.0	Qty = 80.00 Nos.		
All Construction work					
has been completed as per					
DPR & Site Condition.					

Material Statement					Nov 06/01/2024 Hq
Local Soil	=	640.278 m ³			
Stone metal	=	51.146 m ³			
Stone Screening	=	16.248 m ³			
Stone dust	=	33.063 m ³			
10mm Stone chips	=	39.541 m ³			
Course Sand	=	0.30 m ³			
Brick	=	1031 Nos			
Bitumen Consumption details					
SS-1 emulsion	=	287.079 kg = 0.287 MT			
RS-1 emulsion	=	737.13 kg = 0.737 MT			
VG-10 Bitumen	=	641706 kg = 0.642 MT			
VG-30 bitumen	=	8303744 kg = 8.304 MT			
Bitumen Invoice details					Continuation