

[illegible]

Weeds — do —

$$2 \times 8 \times 30 \text{ M} \times 0.85 = 408 \text{ m}^2$$

$$2 \times 50\text{m} \times 1.50 = 150\text{m}^2$$

$$2 \times 120 \text{ m} \times 1.15 = 276.0 \text{ m}$$

$$834.0 \text{ m}^2$$

$$\text{Limit} = 822.0 \text{ m}^2$$

and Shoulder express Soil-

— do —

$$2 \times 9 \times 4.60 \times 0.80 = 66.24 \text{ m}^3$$

$$2 \times 12 \times 4 \times 30 \times 1.10 = 113.52 \text{ m}^3$$

$$2 \times 9 \times 5.60 \times 1.05 = 105.84 \text{ m}^3$$

$$2 \times 4 \times 5 \times 40 \times 0.80 = 34.56 \text{ m}^3$$

Continuation Limit-303.28 m²

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(7) P/V-Cutting of branches- of Trecand Shrub — do — 2/1008 — vide TMB — P No — (25) Rs. 109.74/No — — — — Rs. 219=00					
(8) P/V-Cutting of Shrub from roadways — do — 8/No — vide — TMB — P — (25) Rs. 6.73/No — — — — Rs. 54.00					
(9) P/V-Restoration of rain cuts — do — 36.98/00 ² — vide TMB — P — (28)					
Rs. 296.79/00 ² — — — — Rs. 14670=00					
					Rs. 43934=00
Add 12% GST — (+) Rs. 5272=00					
Add L.C 1% — (+) Rs. 439=00					
Add - S Fee — (-) Rs. 287=00					
					49932=00
Less 2.91% below — (-)					1453=00
					48479=00
For 28/6/24 D.C.					
For 30/6/24 D.C.					

Continuation