

[illegible]

1. Restoration of rain cuts

vide Page - (33) - 89.70 m³

Q RS. 386.14 M³ RS. 34521 =

2. Making up of Berms

Show der Stripper an der Bar

vide Refe - (33) Continuation
442,20 m²

@RS... 57,36/M²

RS.	25365-
COPY.	59886-

35
Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				18/12/83	598862
3. Repair to pot holes m/c					
Seal Surface of Quantity					
vide rate - (33) - 3.5.60 m ²					
@ RS. 279.06/m ²				RS. 99352	
4. Maintenance of CD works					
Hume pipe Culvert. Quantity					
vide rate - (33) - 4 m/c					
@ RS. 1130.67 each				RS. 45282	
5. Maintenance of Road					
right vide rate (33) - 0.17 km					
@ RS. 1077.82/km				RS. 18322	
6. Maintenance of 200 m and					
km stone vide rate - (33) - 0.21 km					
@ RS. 628.23/km				RS. 13222	
7. Cutting of branches					
tree and shrubs					
Quantity vide rate (34)					
5140. @ RS. 109.74 each				RS. 54922	
8. Cutting of shrubs from					
Road way vide rate					
- (34) - 21 No.					
@ RS. 6.73 each				RS. 14122	
				RS. 753492	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			18	28	1549.0
9. White washing of Rampart wall of CS work on tree boundary vide page					
— (34) — 27.84 m ²					
@ RS. 16.41/m ²					RS 457=00
					RS 75806:
Add L.F. Labourless					RS 758=
Add 12% G.S.T.					RS 9097:
					RS 85,661:
<i>[Signature]</i> 2-11-23 J.E.		<i>[Signature]</i> 4/11/23 A.C.			C.R.P. <i>[Signature]</i> 29/12/23
Material Statement					
1. F.F. H.I. — 133.92 m ³					
2. Bitumen — 0.068 m ³ T.					
3. Chips — 0.96 m ³					
@ RS. 614.17/m ³					RS
Bitumen Available on site					
Vide Page — (13) of T.M.C. — 0.969 m ³ T.					
Bitumen Consumed on site — 0.068 m ³ T.					
Bitumen balance — 0.901 m ³ T.					
<i>[Signature]</i> 2-11-23 J.E.		<i>[Signature]</i> 4/11/23 A.C.			

Continuation