

4th year maintenance

47

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W - maintenance of Road					
from Guabari Red sadak					
to guabari harisan tola					
Agency - Tauheed Alam					
D.O.S -	27	07	20		
A.D.C -	20	04	21		
Ag.No -	50	20	21		

5 M.D. Mo. for DIAPIC
Suburban

measurement

1) Restoration of rain/cuts
Beams — do — EID

$$3 \times 12 \times 1.00 \times 0.300 = 10.80 \text{ m}^3$$

$$4 \times 16 \times 1.00 \times 0.300 = 19.20 \text{ m}^3$$

$$2 \times 17 \times 1.00 \times 0.300 = 10.20 \text{ m}^3$$

$$\text{Total} = 40.20 \text{ m}^3$$

2) making up Beams/shoulder
for — do — EID

$$2 \times 28 \times 1.00 = 56.0 \text{ m}^2$$

$$3 \times 26 \times 1.00 = 78.0 \text{ m}^2$$

$$2 \times 25 \times 1.00 = 50.0 \text{ m}^2$$

$$2 \times 20 \times 1.00 = 40.0 \text{ m}^2$$

Continuation

$$\text{Total} = 224.0 \text{ m}^2$$

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
9) white washing of parapet walls					E 12
					total = 21 m ²
					$\frac{140}{21106125}$
					J. E

Abstract of Cost

1) Restoration of main cuts	do	E 12
QMS-P.NO (47)	40.20 m ³	
2) @ 386.14/m ³		RS = 15523 =
2) making up kerbs/shoulders		
for	do	E 12
QMS-P.NO (47)	224.0 m ²	
@ 57.36/m ²		RS = 12849 =
3) Repair of pot holes		
Filled	do	E 12
QMS-P.NO (48)	46.60 m ²	
@ 372.59/m ²		RS = 17363 =

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.F RS = 125303 =
					1253
					Add 1% L. cess (H) = 1253 =
					15036 =
					Add 12% CST (H) = 15036 =
					17941 =
					Total = 141592 =
					Less 0.02% below = 28 =
					Total = 141564 =

Led
 21/08/25
 J.E

material statement

E/W = 73.80 m³

metal = 3.495 m³

chirs = 1.358 m³

Bitumen = 113.704 kg

Led
 21/08/25
 J.E