

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>3rd year Maintⁿ</u>					
work: balke's dead to rothas					
by Ankur Kumar					
A/c 731 GT S/N SBD/18-19					
Date of work: 6-7-20					
① Restoration of rain water					
— all as per the 9 th					
Surf ⁿ of F.R.C.					
$10 \times 3.50 \times 1.0 \times 0.40 = 14 \text{ m}^3$					
$6 \times 2.50 \times 1.0 \times 0.40 = 6 \text{ m}^3$					
$4 \times 2.25 \times 0.8 \times 0.40 = 3.68 \text{ m}^3$					
$2 \times 2.0 \times 0.8 \times 0.20 = 0.64$					
Total = <u>24.32 m³</u>					
② Making of Cosec — cushion					
Shoulder — do —					
$1 \times 2 \times 30.00 \times 1.00 = 60 \text{ m}^2$					
$2 \times 2 \times 30.00 \times 1.00 = 120 \text{ m}^2$					
Total = <u>180 m²</u>					
③ Maint ⁿ of road sign — 0.36 Km					
④ Maint ⁿ of road lamp stone — 0.09 Km					
Blanket 5-7-23 28					
Calc ⁿ 5-7-23 AE					
Material statement					
C/W soil = 79.32 m ³					

Continuation

 Ankur
5-7-23
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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3 rd year Maint ² (M ² Maint)					
(01) Restoration of rain cul					
do —					
Qty = 24.32 m ³ VAMB PGL					
@ 242.32 / m ³ = 8812 =					
(02) Making up bases — earth					
shoulder — do					
Qty = 120 m ³ VAMB PGL					
@ 52.105 / m ³ = 10089 =					
(03) Maint ² of Kan ² road stone do					
Qty = 0.09 KM VAMB PGL					
@ 7204 / 100 = 65 =					
(04) Maint ² of road sign do					
Qty = 0.36 KM VAMB PGL					
@ 1057.08 / KM = 381 =					
19347 =					
Total = 19047 =					
Less: 11% = (2121) =					
Net total = 19026 =					
26					
19326 =					
21054 =					

Continuation