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Sch. XLV-Form No. 134

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① Restoration of Rain cuts
as per T/S - do -

$$1 \times 2 \times 2 \times 24 \times 1.05 \times 0.20 = 20.16 \text{ m}^3$$
$$1 \times 2 \times 2 \times 17 \times 1.40 \times 0.25 = 17.00 \text{ m}^3$$
$$\underline{\hspace{10em}} = 37.16 \text{ m}^3$$

Limit = 30.38 m³

② making up shoulder and
Bens as per T/S - do -

$$1 \times 2 \times 2 \times 15 \times 1.15 = 69.00 \text{ m}^3$$
$$2 \times 1 \times 2 \times 17 \times 1.05 = 71.40 \text{ m}^3$$
$$\underline{\hspace{10em}} = 140.40 \text{ m}^3$$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
③ Maintenance of slab					
concent. and CD - do -					
as per T/S - do -					
	1 x 11405				1 Nos
④					
18/4/2014					
SE					

Abstract of work					
① Restoration of rain cuts					
Bench cutting side - do - gty					
vide TMBP - 24 Stem No ①					
$= 30.38 \text{ m}^2$					
@ RS 388.14 / m^2					
$= 11731.00$					
② Making shoulder Bench					
as per T/S - do - gty vide					
TMBP - 24 Stem No ②					
$= 140.40 \text{ m}^2$					
@ RS 57.56 / m^2					
$= 8081.00$					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
③ maintenance of CD work					
ad per TIS - do - sty vide					
TMBP - 25 Stem No - ③					
LNOS @ 1130.67 / NOS					
				= 1131.00	
				= 20943.00	
(+) Add w 7 1/2% =				2513.00	
(+) Add L. w 1% =				209.00	
(+) Add S. fee =				157.00	
				Total = 23822.00	

④
18/11/24
JE

Material statement

① $E/w = 44.45 \text{ m}^3$

②
18/11/24
JE