

(These four lines should be repeated at the commencement of the measurement relating to each work)

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① construction of subgrade & shoulder with app. material etc.					
					$2 \times 106 \times 30.0 \times 1.00 \times 0.30 = 1908.00$
					$2 \times 60 \times 30.0 \times 0.60 \times 0.30 = 324.00$
					$= 2232.00$
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④					
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⑥					
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⑧					
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Abstract

① clearing & grubbing road land etc.

Qty vide T.M.B.P. No. ①
 $= 1.50 \text{ Hect} \times 49496 = 70/\text{Hect}$

R. 74097-

② Const. of subgrade & shoulder with app. material etc.

Qty vide T.M.B.P. No. ①⑤
 $= 2232.00 \text{ M}^3 \times 176 = 75/\text{M}^3$

R. 3,74,506-

③ Const. of G.S.B. grading

1 material etc.

Qty vide T.M.B.P. No. ③

$= 55.65 \text{ M}^3$

Continuation

R. 3286-30/M³

R. 1,82,883-

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
④ providing & laying 100 mm grade III etc. Qty vide T.M.B.P. No. ⑤ = 99.73 M ³ @ 4066 = 15/M ³ R 1,45,513=					
⑤ providing & applying Prime coat S.S. etc. Qty vide T.M.B.P. No. ⑥ 21342.73 M ² @ 41 = 21/M ² R 55,3342=					
⑥ providing & laying Mix S.C. surface 20 mm thick Qty vide T.M.B.P. No. ⑬ = 3766.84 M ² Limit = 3766.39 M ² @ 213 = 71/M ² R 8,04,915=					
⑦ providing and applying tack coat RS+ etc. Qty vide T.M.B.P. No. ⑬ = 3766.84 " " " ⑭ = 18781.25 = 22518.09 M ² @ 13 = 98/M ² R 3,15,222=					
⑧ providing & laying 100 mm SDBC 25 mm thick etc. Qty vide T.M.B.P. No. ⑭ = 469.535 M ³ @ 19787 = 55 R 50,41,656=					

Continuation

Continuation