

No. and date of agreement.
(These four lines should be repeated at the commencement
of the measurements relating to each work.)

[illegible]

gives 1/1

providing clearing
and grubbing -
road land - in -

$$9 \times 10^6 \times 50.0 \times \frac{0.8 + 1.2}{2} = 1000 \text{ m}^2$$

$$2 \times 3040 \times 50.0 \times 0.8 + 0.6 + 1.2 = 2600 \text{ m}^2$$

$$2 \times 2014 \times 50.0 \times 1.2 + 1.4 = 2600 \text{ m}^2$$

$$2 \times 1540 + 50 \cdot 0 + 0.8 + 0.6 = 1050 \text{ m}^2$$

$$\frac{2 \times 40 \text{ ft} \times 50.0 \times 0.9 + 1.1}{2} = 4000 \text{ m}^2$$

$$12104 \times 50.0 \times 5.5 \div 4.5 = 2500 \text{ m}$$

$$\frac{8 \text{ Nov } 20.0 \times 4.5 + 3.5}{2} = 640 \text{ m}^2$$

$$\frac{2040 \times 50.0 \times 3.8 + 52}{2} = 4500 \text{ m}^2$$

$$240 \times 40.0 \times 30.0 = 2400$$

$$= 21290 \text{ m}^2$$

Continuation

$$= 2.129 \text{ Hz}$$

My don

08/11/2019
JH

56

[Handwritten signature]

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
g + 10 No 32. ¹⁸ Providing and laying of hot applied thermoplastics compound —					
as per spec —					
$2 \times 10 \text{ No} \times 50.0 \times 0.10 =$					100 m ²
$2 \times 10 \text{ No} \times 50.0 \times 0.10 =$					100 m ²
$2 \times 10 \text{ No} \times 50.0 \times 0.10 =$					100 m ²
$2 \times 10 \text{ No} \times 50.0 \times 0.10 =$					100 m ²
$2 \times 10 \text{ No} \times 50.0 \times 0.10 =$					100 m ²
$2 \times 10 \text{ No} \times 50.0 \times 0.10 =$					100 m ²
$2 \times 10 \text{ No} \times 50.0 \times 0.10 =$					100 m ²

T.L. 2	$2 \times 10 \text{ No} \times 50.0 \times 0.10 =$	100 m ²
	$2 \times 10 \text{ No} \times 50.0 \times 0.10 =$	100 m ²
	$2 \times 10 \text{ No} \times 50.0 \times 0.10 =$	100 m ²
	$2 \times 20 \text{ No} \times 50.0 \times 0.10 =$	200 m ²
	$2 \times 20 \text{ No} \times 50.0 \times 0.10 =$	200 m ²
	$2 \times 20 \text{ No} \times 50.0 \times 0.10 =$	200 m ²
	$2 \times 20 \text{ No} \times 50.0 \times 0.10 =$	200 m ²
	$2 \times 20 \text{ No} \times 50.0 \times 0.10 =$	200 m ²
	$2 \times 20 \text{ No} \times 50.0 \times 0.10 =$	200 m ²
	$2 \times 19 \text{ No} \times 50.0 \times 0.10 =$	190 m ²
check	$2 \times 20.0 \times 0.100 =$	4.0 m ²
	$6 \text{ No} \times 2 \times 3.0 \times 0.10 =$	3.6 m ²
	$6 \text{ No} \times 4 \times 1.50 \times 0.10 =$	3.6 m ²
		<u>$= 240.20 \text{ m}^2$</u>

Continuation

Mdsr

24/08/2020

24/08/2020

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Abstract of cost				
Item 1/1	Providing clearing & grubbing of land				
	Qty vid. tons R No. (1)				
	2.124 H @ 49739.47/H = 105895				
Item 2/2	P/V & confining existing Bituminous surface				
	to be as complete				
	Qty vid. tons P. No. (2)				
	1342.15 m ² @ 17.51/m ² = 23501				
Item 3/3	Cost of sub grade of earth shoulder				
	Qty vid. tons P. No. (3)				
	5030.5 5120 m ³ limit Qty				953,783 =
	5118.12 m ³ @ 189.60/m ³ = 970395				
Item 4/4	P/V laying & spreading & Compacting G.S.B. material				
	to be as complete				
	Qty vid. tons P. No. (8)				
	683.52 m ³ , limit				
	670.598 m ³ @ 2716.13/m ³ = 1821431				
Item 5/5	P/V laying & spreading & Compacting W.B.M. material				
	Qty vid. tons P. No. (9)				
	410.115 m ³ @ 5015.48/m ³ = 2056903				
	C/O - 4978125 =				

Continuation

4961513 =

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B/F-b-30398226=00
500 No 20/17					Planting of trees and their maintain for one year or as complete
					Qty Ind. trees R.H. (6)
					600 No @ 813.71/cu ft 488226=
					30867006=0
					Total R-30887452=
					30867006=
					30887452=
					Let 10% below R-5)
					R ₅ =27798707=0
					27780305=
					Md
					25/8/2019
					Signature
					25/8/2019
					C/P
					From
					01/11/2019
					E/L
					UP to Date material statement
					(i) Earth work:- 5118.12 m ³
					456.33/m ³
					(ii) G.S.B (gravel) - 26.5 mm to 4.5 mm - 302.43 m ³ @ 362.57/m ³
					9.5 mm to 2.36 mm - 214.72 m ³ @ 365.72/m ³
					2.36 mm below - 343.55 m ³ @ 140.08/m ³
					(iii) W.B.M.Gravel - 63 mm to 4.5 mm - 496.23 m ³ @ 331.67/m ³
					11.2 mm below gravel - 110.70 m ³ @ 248.50/m ³
					(iv) W.B.M.Gravel - 53 mm to 2.36 mm - 655.04 m ³ @ 362.57/m ³
					11.2 mm below gravel - 120.0 m ³ @ 248.50/m ³

Continuation