

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{1}{82}$	W.B.M. Gr. III. fruit				
	long spindly				
	compact stor. off				
	- poplar green, cabr				
	or open selection				
	1x	8.0x	1.7		13.6
	1x	4.1x	2.1		8.61
	1x	14.2x	2.4		34.08
	1x	11.1x	1.4		15.54
	1x	2.9x	2.0		5.8
	1x	13.4x	2.9		38.86
	1x	5.9x	2.1		12.39
	1x	8.1x	2.2		17.82
	1x	8.4x	2.8		23.52
	1x	8.1x	2.3		18.63
	1x	6.4x	2.6		16.64
	1x	14.2x	2.5		35.5
	1x	13.5x	2.2		29.7
	1x	13.1x	2.1		27.51
	1x	17.2x	2.2		37.84
	1x	14.1x	2.0		28.2
	1x	18.1x	2.1		38.01
	1x	13.1x	2.0		26.2
	(A)				428.45
	428.45 x 0.075 = 32.133				

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2/83	Priming and apply Prime coat on worn surface with emulsion (SS-1) 1000 / 10				
	Some material from Area is (A) →				428-45m ²
2/84	Priming done on thick patch repair over worn using Mix seal surface 1000 / 10				

	1x 19.1m x 1.7m	= 32.47m ²
	1x 12.4m x 2.1m	= 26.04m ²
	1x 7.8m x 1.6m	= 12.48m ²
	1x 12.2m x 2.1m	= 25.62m ²
	1x 9.1m x 2.2m	= 20.02m ²
	1x 6.2m x 2.1m	= 13.02m ²
	1x 4.1m x 2.0m	= 8.2m ²
	1x 17.3m x 1.5m	= 25.95m ²
	1x 9.4m x 1.4m	= 13.16m ²
	1x 17.2m x 2.0m	= 34.4m ²
	1x 14.1m x 1.3m	= 18.33m ²
	1x 16.6m x 2.1m	= 34.86m ²
	1x 15.2m x 2.4m	= 36.48m ²
	1x 7.8m x 1.8m	= 14.04m ²

Continuation

Co 314.97m²

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				Rf	314.97 ^m
		1x 18.1	x 0.7		= 12.64 ^m
		1x 7.4	x 1.6		= 11.84 ^m
		1x 14.5	x 2.1		= 30.45 ^m
		1x 7.1	x 1.1		= 7.81 ^m
		1x 11.7	x 1.9		= 22.23 ^m
		1x 12.6	x 2.2		= 27.72 ^m
				(A)	427.66 ^m

4/85

Tackcoat Prndg
 prndg and applyg
 tack coat with Bit
 Emulsion (Res) - 1/0

$$1 \times 30.0 \times \frac{10.5 + 3.75}{2} = 213.75$$

$$22 \times 30.0 \times 3.75 (C) = 2475.0$$

$$1 \times 30.0 \times \frac{3.75 + 3.05}{2} = 102.0$$

$$1 \times 30.0 \times \frac{3.05 + 3.05}{2} = 91.5$$

$$1 \times 12.0 \times \frac{3.05 + 3.75}{2} = 40.8$$

$$2923.05$$

Add Patch Area. p#

 + Item No (3/24) of A = 427.66^m

$$3350.71$$

5/86

Prndg SDBL - 25m
 prndg good Center
 w spr eland - 1

As above,

$$2923.05 \times 0.025 = 73.076$$

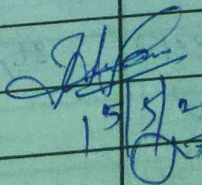
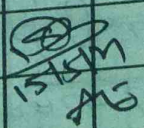
Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
6/87	Pindf and fang				
	u. m. Part				2 3
7/88	Pindf and fang				
	200M Part				3 u.
8/89	Direct and Identifical				
	Board 9/89				
	2 x 1.2m x 0.8m				= 1.92 u.
9/90	Red reflective Tuffi				
	Sign Board 600mm				
	eq. label Triangular				
	direct Board 1				2.3 u.

10/91	Red reflective 600mm				
	φ Circular Board				
	1				3 u.
11/92	600 x 450mm rectangular				
	Board 1				9 u.
12/93	Pindf and laying				
	suble strip with road				
	sticks and Thermoplastic				
	Part 1				
	5 x 3.0 x 0.5				= 7.5 u.
13/94	Pindf laying suble				
	strip with road sticks				
	with glass beads				40 u.

Continuation

Sch. XLV-Form No. 154					
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
14/95					Planting of Boundary poles of Area
					22 ✓
15/97					Planting Trees with Cabin with water
					10 - 51 ✓
16/98					Road marking with bit applied throughout
					Cement - 10
					2x25x300x 0.1 = 150.00 ✓
					2x12x12.00x 0.1 = 2.40 ✓
					152.40 ✓

17/79	Brief sketch of Typical Engineering Lg. Bond. - L	23
18/79	Construct of Subgrade and earth shoulder with typical materials $2 \times 23 \times 300 \times 0.75 \times 0.3 = 388.125$	388.125
 15/5/20	 15/5/20	

Continuation