

31

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	

1) clearing and grubbing
1cm
0.488 ha CV 2 nos PN-19
@ 47253.95/ha — a 35448 ✓

2) Scarifying the early
bituminous surface
1786.3 m² CV 2 nos PN-19
@ 15.67/m² — a 35137 ✓

3/4) Compaction of granular
sub-base by passing
New granular material
@ 1.5 Cray I
50.04 m² CV 2 nos PN-19
@ 3731.95/m² — a 186747 ✓

Continuation P 257332

$\sqrt{257332^2}$

RF 257332

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
4) W.B.M. 500 g 3					
141.62 m ³ DV T.M.B.P.N-20					
21.08 m ³ DV T.M.B.P.N-23					
162.7 m ³ 162.40					
Limit 162.46 m ³					
Q 5134.24/m ³					8338012
✓					✓
5) p.c.m. coat (SS-1)					
1405.98 m ² DV T.M.B.P.N-20					
Q 55.98/m ²					78707
✓					✓
6) T.C.C. coat (R31)					
9353.63 m ² DV T.M.B.P.N-20					
9301.55 m ²					
Q 19.12/m ²					177846
✓					✓
7) mix. Seal surface					
with waste plastic					
1405.98 m ² DV T.M.B.P.N-20					
Q 248.84/m ²					349864
✓					✓
8) Semi-Semi Bitum.					
on concrete					
158.53 m ³ DV T.M.B.P.N-20					
Q 12866.68/m ³					2554422
✓					✓
9) Canon concrete					
pavement m30					
165.17 m ³ DV T.M.B.P.N-20					
91.8 m ³ DV T.M.B.P.N-23					
256.97 m ³					
Continuation					
Limit 256.92 m ³					42308675
Q 18985.97/m ³					6560647

81865606472

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
10 2) Concrete / Subgrade and existing shoulder					
1940.85m ³ @ 7m ³ /m ²					
@ 252.71/m ²					490.472
11 18) Plainy / 100					
76N @ 7m ³ /m ² PN-21					
40N @ 7m ³ /m ² PN-30					
716N					
@ 1166.46/m ²					1283112
12 15) Road works					
408m ² @ 7m ³ /m ² PN-21					
96.6m ² @ 7m ³ /m ² PN-29					
504.60m ²					
@ 662.38/m ²					3342372
13 13) mmsy MR sign					
3N @ 7m ³ /m ² PN-21					
@ 12527.85/cent					377942
14 11) K.M. 2m					
4N @ 7m ³ /m ² PN-21					
@ 3057.26/cent					122292
15 12) 20m 84m					
10N @ 7m ³ /m ² PN-21					
@ 8388.51/cent					83852
16 14) 60mm concrete on road					
6N @ 7m ³ /m ² PN-22					
5N @ 7m ³ /m ² PN-23					
11N @ 4381.76/cent					547932
Continuation					276268742

Ref 76268M

Particulars	Details of actual measure				Contents of area
	No	L	B	D	
17) 6 mm molar					
18) 5N CV 7 nos PN 22					
5N CV 7 nos PN 36					
10N					
@ R 6185.81/corl					61858
18) 45V x 60 mm					
18) 3N CV 7 nos PN 22					
2N CV 7 nos PN 36					
5N @ R 1066.15/corl					30331
19) Boundary					
24N CV 7 nos PN 30					
@ R 11.22/corl					13203
20) 1300 masonry					
in cm (1:4) masonry					
3.36 m ² CV 7 nos PN 30					
@ R 6072.30/m ²					20405
21) plating wall C.M					
(1:3) on B/W					
47 m ² CV 7 nos PN 30					
@ R 224.72/m ²					10562
22) painting two coats					
76.2 m ² CV 7 nos PN 30					
@ R 126.08/m ²					9697
					777880
					7778880

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
				R 186	7778880.
G.S.T 18%				(+)	1400138-
L.C. 1%				(+)	777852-
Supernormal Fee					
736097 x 10%				(+)	736102-
				R	3330477.
Less below 0.66%				(-)	615812-
				R	2688362
Less less progressive value					7873438-
P.N-25				(-)	1395458-
AD 07/08/2023 2.E (B.m.)				Modlin 9/8/2025 VSE	

Previous Allot R. 1454111 = 00

Updated material statement

36

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
① Metal		238.9m	3		
② Soil		1940.85m	3		64.048m
③ Aggregate		831.28m	3		chhole
④ Stone chips		321.86m	3		"
⑤ Sand		146.23m	3	0.75	10967.00
⑥ Stone screery		39.03m	3		chhole
⑦ SS-1		1.95m	7		
⑧ RS-1		2.557m	7		
⑨ S90		25.36m	7		
⑩ Filler		8.73m	7		
⑪ Tree		110N			
⑫ Plaster		213.71m			

AD 22
07-08-2023
26/08/2023
VAE

Basic Rate

① 6mm grad G.S.B					
53mm + 9.5mm					
30.02m ³ @ 915.67/m ³					27488.
9.5mm + 2.36mm					
12.61m ³ @ 424.21/m ³					5315.
② sand 146.23m ³					
@ 494/m ³					72238.
③ 500mm ³					
53mm + 22.0mm					
196.87m ³ @ 1080.5/m ³					212718.
Continuation					317533.

