

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3rd Final Bill					
Name of Work - Rampura Panchwati Asthan					
to Rampura Panchwati Asthan.					
Name of Agency - ^{Shanti} Sant Shanti Devi					
Agg. NO. 35/44654/ 2020-21					
Date of Commencement - 06.09.2020					
Date of Completion - 05.06.2021					
Date of Entry - 08.06.2022.					
Date of Actual Completion - 08.06.2022					
Item of Work					
1.4001/10	Positively and applying				
	Primer Coat with bitumen				
	emulsion (RS-1) at 10.				
	23	30	3.75	=	2587.50
	1	10	3.75	=	37.50
	2	13.15	0.50	=	26.30
	1	26.10	0.50	=	26.10
					2677.404 ²
1.4002/10	Positively applying				
	Coat with bitumen emulsion				
	(RS-1) at 10.				
	S.Q.	19.40	1/09	=	2677.404 ²

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<u>Material statement :-</u>					
(1) Crush stone clips	72.29	4 ³ R	697	55R	50426=00
Due 08/08/22 J.E. Bitumen statement - (1) Bitumen emulsion (SS-1) - 2.276 Yt (2) Bitumen emulsion (RS-1) - 0.736 Yt (3) Bitumen (S-90) - 4.680 Yt (4) Waste plastic - 0.406 Yt					
Diggee - 136766/22000489 Bitum (S-90) Due 08/08/22 J.E. dt - 23.05.22. JOB/22-23/000233 dt-22.522 Emulsi- SS-1 + RS-1					
Waste Plastic - ASR-1-034 Abstract plot J.40.01 - Pouring & fixing of concrete benchmark Pillars 4 Nos per Km 2.1 - Comp. etc. Vide P-10. 19 in T. 4.B. dt - 24.05.22 0.700 Km 2 - 12133=38/Km 2 - 8493=00					
J.40.02 - Clearing & grubbing Road Work includes uprooting wild vegetation etc. Vide P-10. 19 in T. 4.B. 0.14 Ha 2 - 51137=38/Ha 2 - 7159=00					
J.40.03 - Excavation for road way Vide P-10. 19 in T. 4.B. 73.50 4³R - 126=24/4³R - 9279=00					
P-24931=00					

Continuation

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	No.	L.	B.	D.	
				R	24931=0
S. 40.04 - Construction of embankment with material obtained from road at - B. 7. 10					
Vide P. 40. 20 m T. H. B.					
44.104 $\frac{3}{2}$ R - 96-68 $\frac{4}{3}$ R - 4264=00					
S. 40.05 - Construction of Embankment with material obtained from Borewell pits etc.					
Vide P. 40. 20 m T. H. B.					
1150.39 $\frac{4}{3}$ R - 196-92 $\frac{4}{3}$ R - 226535=00					
S. 40.06 - Construction of subgrade and outer shoulders with approved material obtained from borrow pits etc.					
Vide P. 40. 20 m T. H. B.					
701.26 $\frac{4}{3}$ R - 183-22 $\frac{4}{3}$ R - 128484=0					
S. 40.07 - Construction of G. S. B. by providing coarse graded material at - Complete					
Vide P. 40. 20 m T. H. B.					
439.10 $\frac{4}{3}$ R - 2823-90 $\frac{4}{3}$ R - 1239974=0					
S. 40.08 - Providing laying C. S. B. H. Grade - 3 specifications etc.					
Vide P. 40. 20 m T. H. B.					
199.105 $\frac{4}{3}$ R - 3991-28 $\frac{4}{3}$ R - 794704=0					
				R	2418892=0

Continuation

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	No.	L.	B.	D.	
				R-	24/8892=00
J.40.09- Providing and applying					
Primer Coat with bitumen					
emulsion (2.5-1) at 16					
Vide P. 40. 23 in T. 4 B.					
2677.40 y^2 at B. - 44 = 30 y^2 B. -					118609=00
J.40.10- Providing and applying					
Primer Coat with bitumen					
emulsion (2.5-1) at 16					
2	Vide P. 40. 23 in T. 4 B.				
2677.40 y^2 at B. - 15 = 32 y^2 B. -					41018=00
J.40.11- MSS. 20 mm m.R. Close					
graded premix carpet					
using Bituminous (590)					
Vide P. 40. 24 in T. 4 B.					
2677.40 y^2 at B. - 237 = 32 y^2 B. -					635401=00
J.40.12/- Providing and laying					
of a reinforced concrete					
crete of - C.F.R.					
Vide P. 40. 24 in T. 4 B.					
30 Mole R. - 958 = 67/4 - R. -					28760=00
J.40.13- Boundary Pillars - Rect					
Concrete + Concrete pipe					
at 300 mm dia at 16					
Vide P. 40. 24 in T. 4 B.					
22 Nos R. - 509 = 00 Each					11198=00

R-3253878=

Continuation

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	No.	L.	B.	D.	
				Ri-	3253878=v
J.40.14- kilometre stone					
Reinforced Cement					
Concrete M ₁₅ grade 1km.					
stone local stone at the					
(1) 1km stone					
Vide P.40.24 in T.Y.B					
02 Nos QR - 2195 = 71 Each R -					4391 = 00
J.40.15- 200m Stone.					
Vide P.40.24 in T.Y.B					
03 Nos QR - 608 = 19 Each R -					1825 = 00
J.40.16- Providing and fixing of					
retro-reflector of caution					
mandatory and informat					
sign.					
Vide P.No. 24 in T.Y.B					
(1) 600 mm equilateral Triangle					
01 Nos QR - 3436 = 18				Ri-	3436 = 00
J.40.17-(ii) 600mm Circle					
01 Nos QR - 4616 = 49 Each R -					4616 = 00
J.40.18-(iii) 800mm x 600mm depth					
01 Nos R - 6447 = 38 Each R -					6447 = 00
Vide P.40.25 in T.Y.B					
J.40.19-(iv)- 600mm x 450 depth					
01 Nos R - 4495 = 67 Each R -					4496 = 00
J.40.20-(v)- 900mm side Octagon					
01 Nos QR - 8231 = 79 - R -					8232 = 00
				R -	3287321 = 00

Continuation

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	No.	L.	B.	D.	
					$R - 3287321 = 0$
J.40.21. Direction and Place					
Identification Signs up					
to 0.90 Sq. y. et. - H.C.					
Vide P. No. 25 in T. 4 B.					
03 H.C. $2R - 10107 = 16$					$R - 30321 = 0$
J.40.22. Providing and laying					
of hot applied thermoplastic					
Compound 2.50 mm th.					
including reflecting etc.					
Vide P. No. 25 in T. 4 B.					
140.00 $4^2 R - 859 = 46$					$4^2 R - 120329 = 0$

J.40.23 Planting of trees by the					
road side et. - H.C.					
Vide P. No. 25 in T. 4 B.					
70 N ₂ $2R - 809 = 85$					$Back R - 56690 = 0$
J.40.24 - Providing and fixing of					
Typical P. No. 54/44654					
informational sign board					
03 N ₂ Vide P. No. 21 in T. 4 B.					
01 N ₂ Vide P. No. 25 in T. 4 B.					
04 N ₂ $2R - 10003 = 42$					$Back R - 40014 = 0$
					$R - 3534670 = 0$
Add 12 f. G.S.T.					$R - 424160 = 0$
Add 14 f. Lab. Cost					$R - 35347 = 0$
					$R - 3994177 = 0$

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R-3994177
All Signage					R-49833
					R-4044010
Less 18-20 ft. Below					R-736010
Total					R-3994177
Less 18-20 ft. Below					R-726940
					R-3267237
All C&S Signage					R-49833
					R-3317070
Less Previous Paynt					R-2290123
Certified that calculations as per specification					R-1026947
Done					
08/06/22					
J.E.H.					

Certified that work has been
done in accordance with specification.

~~Done~~
08/06/22

J.E. Markham

~~Done~~
08/06/22