

Particulars	Contents of area			
	No.	L.	B.	D.
<u>2nd Floor</u>				
Name of Work - <u>Perimeter Wall</u>				
Location - <u>Mohammed Azad ka Dukan To</u>				
Hamuman Market Under 11954(S.C.)				
Name of Agency - <u>Roham Raj Infra</u>				
Projects Private Limited.				
Agg. No. <u>39/MH454/S/30/2020-21</u>				
Date of Commencement - <u>26.12.2020</u>				
Date of Completion - <u>25.12.2021</u>				
Date of Actual Completion - <u>12.02.22</u>				

<u>Item of Work</u>				
<u>3.40.14</u>	<u>Earth work excavate</u>			
<u>129</u>	<u>in-fund etc complete</u>			
	$2 \times 6.45 \times 1.40 \times 1.50 = 27.09$			
	$1 \times 4.85 \times 1.53 \times 0.365 = 2.708$			
	<u>29.7984</u>			
<u>3.40.02</u>	<u>Provision of (p.c.c. 1:2:5.5)</u>			
<u>30</u>	<u>as levelling course in</u>			
	<u>fund etc - complete</u>			
	$2 \times 6.45 \times 1.40 \times 0.15 = 2.709$			
<u>129</u>	$1 \times 4.931 \times 1.53 \times 0.25 = 1.886$			
	$\text{Car. } (-) 0.250 \times 0.7857 \times 1.23 \times 1.23 = 1.633$			
	<u>2.962</u>			

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Material Statement -</u>					
(1) Earth -	934.1148		34=87R		32516=0
(2) 53m. m to 9.50 m -	360.039R		60=62R		22342=0
(3) 9.50 m - 2.36 m -	144.357R		514=58R		74295=0
(4) 2.36 m below -	215.644R		175=88R		37910=0
(5) 53m. m to 22.40 m -	297.664R		514=44R		153128=00
(6) Type B - 11.20 m -	78.584R		397=73R		31254=0
(7) Canal / Chps -	129.054R		2697=55R		90070=0
					R-642615=00
<u>Shuler</u> 12/02/22 SE. Amos - 					

Abstract of Cost -

J. No. 1: - Proving existing of road
benchmark pillars & Ns.

1.50 km vide P. No. 07 in T. Y. B.

0.67 km vide P. No. 13 in T. Y. B.

2.17 km vide P. No. 12 in T. Y. B. - 26339=00

J. No. 02: - Clearing and Graveling Road

land on L - cut + G

0.30 km vide P. No. 07 in T. Y. B.

0.13 km vide P. No. 14 in T. H. B.

0.43 km vide P. No. 12 in T. Y. B. - 21989=00

J. No. 3: - Excavation for road way.

in soil using manual means

for crossing L. - cut + G.

R-48328=00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R-48328=00
72.00	4^3	Vide P. No. 07 in T. 4 B.			
89.25	4^3	Vide P. No. 14 in T. 4 B.			
161.25	4^3	$2R_2 - 126 = 244R_2$			20356=00
J. 10.04	Construction of embankment				
	at shoulder of road - complete				
43.20					
53.55	4^3	Vide P. No. 14 in T. 4 B.			
53.55		Vide P. No. 14 in T. 4 B.			
96.75	4^3	$2R_2 - 96 = 684^3R_2$			9354=00
J. 10.05	Construction of embankment				
	at shoulder of road				
	from ground level				

		Vide P. No. 17 in T. 4 B.			
2565.614	4^3	$2R_2 - 196 = 924^3R_2$			505221=00
J. 10.06	Construction of Subgrade				
	and earthwork at shoulder				
	of road - complete				
		Vide P. No. 15 in T. 4 B.			
1282.30					
246.664	4^3	Vide P. No. 15 in T. 4 B.			
217.26		Vide P. No. 15 in T. 4 B.			
1499.56	4^3	$2R_2 - 183 = 224^3R_2$			274799=00
J. 10.07	Construction of G.S.B. by hand				
	at shoulder of road				
	of road - complete				
258.78	4^3	Vide P. No. 08 in T. 4 B.			
562.55	4^3	Vide P. No. 15 in T. 4 B.			
821.33	4^3	$2R_2 - 2913 = 504^3R_2$			2392945=00
					Q-3256953=

Continuation

Particulars	Contents of area			
	No.	L.	B.	D.
				R-32509532
S.40.08:- Prong with Gade for				
et - Comp - 100				
112.492 Vid p.40.08 in T.4.B				
246.004 Vid p.40.15 in T.4.B				
358.496 y ² R - 4161 = 17 y ² R - 1491763 =				
S.40.09:- Providing and applying Bitum				
coat with bitumen				
(55-1) et - Comp - 100				
Vid p.40.18 in T.7.B				
4779.70 y ² R - 43 = 95 y ² R - 210068 = 0				
S.40.10:- Providing and applying				
lock coat with Bitum				
et - 100				

Vid p.40.18 in T.4.B				
4779.70 y ² R - 15 = 20 y ² R - 7265160				
S.40.11:- Providing laying and rolling				
of close grade for				
20 mm thick et - 100				
Vid p.40.18 in T.4.B				
4779.70 y ² R - 239 = 494 y ² R - 1144690 = 0				
S.40.12:- Constructing Side gate				
material (G.S.B) et - 100				
Vid p.40.08 in T.4.B				
42.514 y ² R - 2913 = 50 y ² R - 123853 = 0				
S.40.13:- Providing 20 mm M.C. for				
et - Comp - 100				
Vid p.40.08 in T.4.B				

Continuation R-6293978=00

No.	L.	B.	D.	of area
				R-6293978=0
114.75	4 ³	R-4161=17	4 ³	R-477497=0
J.40.14 - Construct floor-reinforced				
jointed at expansion				
and construction at fl.				
Vide P.40.09 in T.M.B.				
244.80	4 ²	R-7626=27	4 ²	R-1866911=0
J.40.15:- Laying Bridge settling lap.				
Laying & prepared at fl.				
Vide P.40.18 in T.M.B.				
460.00	4 ²	R-550=87	4 ²	R-253480=0
J.40.16:- Providing & laying of				
Cement concrete pipe				
duct 300 mm across.				
et. - completed.				
Vide P.40.09 in T.M.B.				
82.50	4 ²	R-946=07	4 ²	R-780571=0
J.40.17/18 Reinforce/Cement concrete				
18 m stone at fl.				
Vide P.40.19 in T.M.B.				
03 N3	2	R-2215=73	1	R-6647=0
J.40.18/- 200 mm steel.				
19 Vide P.40.19 in T.M.B.				
09 N3	2	R-611=75	1	R-5506=0
J.40.19/- Reinforce/Cement concrete				
17 4.5 Boundary Pillor at fl.				
Vide P.40.18 in T.M.B.				
22 N3	2	R-510=00	1	R-11220=0

R-8993207=0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R- 8993207=00
S.No. 20/- Provision and fixing of section/electrical Casing					
					Vide P. 40. 19 in T. 4 B.
03 No R- 3445 = 54 Back R- 10337 = 00					
S.No. 21/- 600 mm Circular.					
04 No R- 4675 = 86 Back R- 18503 = 00					
S.No. 22. 800 mm x 600 mm x 400 mm					
04 No R- 8456 = 74 Back R- 25827 = 00					
S.No. 23 600 mm x 450 mm.					
rectangular. of 12					
04 No R- 4505 = 04 43 R- 18020 = 00					
S.No. 24. 900 mm Octagon.					
					Vide P. 40. 19 in T. 4 B.
01 No R- 9241 = 16 R- 8241 = 00					
S.No. 25/- Provision and erecting dissection and place etc.					
					Vide P. 40. 19 in T. 4 B.
06 No R- 10116 = 52 Back R- 60679 = 00					
S.No. 26/- Provision and laying of hot applied flame proof compound 250 mm thick					
					Vide P. 40. 19 in T. 4 B.
330.00 y ² R- 859 = 46 y ² R- 283622 = 00					
S.No. 27. Planting of Trees by the road side at 10 ft.					
					Vide P. 40. 20 in T. 4 B.
Continuation					R- 9418456 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R-9418456=0
125 No. R-1	809	85	R		101231=0
J. No. 28: - Proved and fixing of Typical M 7954 intercity Sign Board at J.C.					
02 No. R-1	P-10.09	in T. 4 B.			
02 No. V-1	P-10.20	in T. 4 B.			
04 No. R-1	10025	= 26	Back R		40101=0
J. No. 29: - Both work excavation in found at J.C. at J.C.					
89.395	Vide P-10.05	in T. 4 B.			
29.798	Vide P-10.12	in T. 4 B.			
119.199	CR-294	= 70	Y 2 R		35126=0

J. No. 30: - Proved 415 (PCC 12:5:5) as levelling course in found					
8.885	Vide P-10.05	in T. 4 B.			
2.962	Vide P-10.12	in T. 4 B.			
11.847	Y 2 R	= 5326	= 28	Y 2 R	= 63100=0
J. No. 31: - Proved Concrete for Plain Reinforced Concrete at J.C.					
91.816	Vide P-10.06	in T. 4 B.			
30.607	Vide P-10.13	in T. 4 B.			
122.423	Y 2 R	= 5995	= 75	Y 2 R	= 734018=0
J. No. 32: - Proved and (17) paint Cement Concrete pipe M.P. 3 for culverts on First class bedding at J.C.					

Continuation R-10392032=

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R-10392032
27.50	Vide P. No. 10.08 in T. 4. B.				
7.50	Vide P. No. 13 in T. 4. B.				
30.00	42 R-3490=56 / 11 R-104717=4				
J. 40.33: - Painting Two Coats including Primer Coat affixing.					
et-- comp tel.					
	Vide P. No. 13 in T. 4. B.				
265.912	4 ² R-98=80 4 ² R-26272=0				
					R-10523021.00
	Add 12 f. G.S.T.				R-1262763=0
	Add 1 f. C.G. Tax				R-105230=0
					R-11891014=0
	Add Cost of Signature				R-144986=0
					R-12036000=0
	Less 0.25 f. Below				R-38090=0
					R-12005910=0
	Less Previous Payment				R-5455944=0
	Vide P. No. 11 in this vol.				R-6549966=0
	12/02/2022				
	J.G. Amrur.				
					14/02/22
					A