

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W - constant an utility maintenance					
work from sign Kamti's					
ghar to madilman chowk in					
Jale Maek.					
Agency - A man construction,					
prop: Khussd Alam					
Pro - 28 S. B. D / 2020-21					
ABSTRACT of cost					
Sett out as per					
method given					
Cons. of R & W Benchmarks					
done					
Qty 1.0 NO V. T m R P - 10					

	Q# 4191.200/2020	4191.20
2/2	Construction of reference	
	pillars / Benches done	
Qty 3.00 NO V. T m R P - 10		
	Q# 1930.820/2020	5292.20
3/3	Clearing of ground	
	work done	
Qty 0.2415 m ² V. T m R P - 10		
	Q# 48496.700/2020	119532.20
4/4	Construction of road	
	work done	
Qty 48.950 m ² V. T m R P - 10		
	Q# 74.100/m ²	3701.20
5/5	Construction of embankment	
	with materials	

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	No.	L.	B.	D.	
				B & E	25,637.20
		as per plan			
		Length - 1000.00 m			
		Qty 142.128 m ² v. 9 m Rpt - 10			
		Q# 175.110 / m ²			24,888.00
6/6		Length - 100.00 m			
		Qty 331.631 m ² v. 9 m Rpt - 10			
		Q# 139.62 / m ²			46,302.00
7/7		Construction of subgrade			
		& center as shown			
		Sketch -			
		Qty 572.70 m ² v. 9 m Rpt - 11			
		Q# 106.75 / m ²			101,225.00
8/8		Construction of base			
		with new grade			
		materials as shown			
		Qty 236.88 m ² v. 9 m Rpt - 11			
		Qty 1.5 m ² v. 9 m Rpt - 15			
		Qty 238.38 m ²			
		with 237.990 m ² Q# 3010.67 / m ²			7,16,509.00
9/9		Pr. laying, spreading			
		& compaction			
		was in pr. 3-d design			
		Qty 188.436 m ² v. 9 m Rpt - 11			
		Qty 7.916 m ²			
		196.352 m ²			
		with 196.003 m ² Q# 3735.30 / m ²			7,32,130.00
10/10		Pr. and applying primer			
		and primer solution			

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	No.	L.	B.	D.	
	(SS-1)	da	da	m	
Qty 1098.375 m ² v. 9 m ² B 1-13					
				41.580/m ²	456702W
$\frac{4}{11}$		Plr and applying			
		tack coat with binder			
		emulsion (RS-1) - da			
Qty 1098.375 m ² v. 9 m ² B 1-13					
				14.100/m ²	154872W
$\frac{12}{12}$		Plr, laying and rolling			
		of 20 mm thick m.s.s			
		with water plastic			
		- da			
Qty 1098.375 m ² v. 9 m ² B 1-13					
				208.400/m ²	228901.00
$\frac{13}{13}$		Cement concrete in			
		reinforced p.c.c.m-30			
		in road pavement			
		- da			
Qty 228.0 m ² v. 9 m ² B 1-11					
Qty 14.606 m ² v. 9 m ² B 1-18					
+ 242.606 m ²					
into 242.400 m ²				474.83/m ²	18118992W
$\frac{14}{14}$		Laying brick slip			
		layers on prepared			
		sub grade with binder			
		and edging - da			
Qty 185.0 m ² v. 9 m ² B 1-11					
				472.48/m ²	874092W
Continuation					3836.0572W

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	No.	L.	B.	D.	
$\frac{15}{15}$			3.4		383605720
		R. C. M. 15	gr ordin		
		Rm 10m (present)			
		1.9m			
at 2.0 nos		V. 9m	11		
		2425.58	cm		4851 = W
$\frac{16}{16}$		R. C. M. 15	gr 200m		
		9m	10m (present)		
		1.0m			
at 3.0 nos		V. 9m	12		
		628.71	cm		1886 = W
$\frac{17}{17}$		Dir and first of typ			
		mm 45			
		8m 3			
at 03.0 nos		V. 9m	12		
		9496.66	cm		28486 = W
$\frac{18}{18}$		Rebo. reflect			
		traffic sign			
(i)		600 mm equilateral			
		triangle			
at 2.0 nos		V. 9m	12		
		4031.161	cm		8062 = W
$\frac{19}{19}$		Dir and first of rebo. reflect.			
		traffic sign			
(ii)		600 mm circle			
at 2.0 nos		V. 9m	12		
		5158.116	cm		10316.6

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	No.	L.	B.	D.	
			3.6		388966820
20 20		11r w line & rebar & floor			
		trunk line & 12 9h			
(12)		650 mm x 450 mm			
		metal pulley			
21 21		4.0 m x 1.9 m r.p. - 12			
		Q# 3042.75/m			20171.0
22 22		2.0 m x 1.1 m - 12			
		fillers & 12 m			
23 23		2.0 m x 1.9 m r.p. - 12			
		Q# 558.47/m			390920
24 24		Red masonry with			
		has applied the plastic			
		curved surface			
		12 m			
25 25		58.0 m x 1.9 m r.p. - 13			
		Q# 35.400/m			4265320
26 26		Red masonry with has			
		applied the plastic			
		curved surface			
		12 m			
27 27		80.0 m x 1.9 m r.p. - 13			
		Q# 815.228/m			6537820
28 28		Dune excavation			
		for concrete 20h			
29 29		37.26 m x 1.9 m r.p. - 13			
		Q# 260.59/m			971020

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			13.7		4262289.20
Prise cut down					
Qty 28.04 m ² r. 9 m r. 81	14				
QTY 126.58 / m ²					3550.20
			7		4265839.20
Add for L.S.T. 12.1. ④					511901.20
Add for L.C. 1.7. ④					42658.20
			9.7		4820398.20
AS per 10. f. 6 m ² ④					482040.20
Limit as per 110.2					4338358.20
96 m² 30.2					3791886.20
121.61 m² 54.5					545470.20
A.E. 202					657011.20

Material Statement (Alumina)

① ④ m ² 1046.46 m ²				
② L.S.B. 237.89 m ²				
53 mm 00 26.5 mm 99.25 m ² = 458.22				
26.5 mm 00 4.75 m 128.51 m ² = 439.26				
2.36 mm 00 57.118 150.80				
③ W. 20 m ² 196.00				
53 mm 00 22.4 m 237.164 m ² = 458.22				
5.59 m 15.11.2 m 47.04 m ² = 345.52				
④ Bitumen emulsion				
(i) SS-1 0.933 m ² = 38902.82				
(ii) PS-1 0.302 m ² = 36828.82				
⑤ Bitumen				
1.921 m ² = 31559.32				