

23

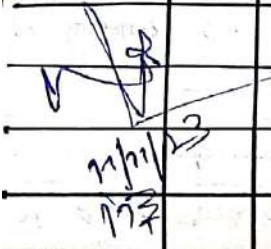
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work :- Const ⁿ of Road from Bijalpura Panchayat Naharpuri Sima To Musliman Tola Pradhanmanti Sadak under Satharkatalya Block.					
Name of Agency :- Ritu Jha					
Agreement No. :- 54530/MIN/24/					20-21
D.O. Commencement :-				02.09.2020	
D.O. Completion :-				01.09.2021	
Agreement Rate :-				10/- Per sqm	
Date of Entry :-				06.11.23	
Const ⁿ of 62 meters				sqm	
bede with well graded					

Material for Grade 5 do			
do all comp. Job.			
BT Partition	1x25 x $\frac{3.10 + 3.5 + 4.75}{3}$		
Post-I		X 0.200 =	17.75 m ³
	1x15 x $\frac{4.05 + 3.75 + 3.05}{3}$	X 0.200 =	12.15 "
	1x10 x $\frac{4.05 + 3.75 + 3.05}{3}$	X 0.200 =	9.225 "
Post-II	1x15 x $\frac{2.80 + 3.3 + 3.5 + 3.4 + 3.75}{5}$	X 0.200 =	10.050 "
	1x15 x $\frac{3.75 + 3.6 + 3.5}{3}$	X 0.200 =	10.850 "
	1x16 x $\frac{3.5 + 3.6 + 4.05}{3}$	X 0.200 =	11.89 "
Post-III	10x30 x 4.05 x 0.200 =		243.00 "
	8x30 x 4.05 x 0.200 =		194.40 "
	1x14 x 4.05 x 0.200 =		11.340 "
Gate length widening	1x87 x 4.05 x 0.200 =		6.480 "

Continuation

Total = 527.135 m³

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	—	Comp.	—	—	—
Top face →	2 x	8.34	x 0.400 =		6.672 m ²
Side face →	4 x	8.34	x 0.600 =		20.016 "
Front face →	4 x	0.40	x 0.600 =		0.960 "
			Total =		27.648 m ²
					

ABSTRACT OF COST

1/1 (i) Benchmark Pillars

Qty = 01 nos - side Pg - 18

@ Rs 4301.95/nos - Rs = 4302.00

(ii) Reference Pillars

Qty = 03 nos - side Pg - 18

@ Rs 1961.30/nos - Rs = 5884.00

2/2 Clearing & Grubbing Road land

Qty = 0.665 Hect - side Pg - 18

@ Rs 51133.76/Hect - Rs = 34004.20

8/3 Box Cutting

Qty = 22.500 m³ - side Pg - 18@ Rs 74.16/m³ - Rs = 1669.20

Rs = 45859.20

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F.R.		5960084 = 10
					5975954 = 10
Less previous Bill pay (-) Rs					3637950 = 10
			Total Rs		23,22,134 = 10
					23,42,004 = 10

Material Statement			
(1) E/W			= 980.285 m ³
(2) 53 mm to 9.5 mm			= 146.181 m ³
(3) 9.5 mm to 2.36 mm			= 58.473 m ³
(4) 53 mm to 2.4 mm			= 105.675 m ³
(5) Stone screening			= 20.97 m ³
(6) C. sand			= 87.709 m ³
(7) L. sand			= 41.016 m ³
(8) Filter Material (stone)			= 23.780 m ³
(9) Bitumen Emulsion (SS-1)			= 2089.084 kg = 2.089 MT
(10) Bitumen Emulsion (RS-1)			= 675.880 kg = 0.676 MT
(11) Bitumen (S-90)			= 4669.716 kg = 4.67 MT
(12) Stone chips			= 66.360 m ³

Continuation