

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Road :-	Mamangam				Deo-
Kund Road To to	pakari.				
Agency -	M/S	ma	Ban	Jari	Const &
	Co.				
Agreement No -					
Date of start -					
Date of completion -					
Date of measurement -					
<1> RCC M15 grade Kilometer					
local stone at standard design					
do -					
km stone -					
	1 x 3				= 3 Nos.
(2) RCC M15 grade Kilometer					
local stone at standard design					
do - do					
200 M Stone					
	1 x 5				= 5 Nos.
(3) Retro-reflectors Total					
Sign PW & existing do -					
	1.20	x 0.80			= 0.96
(4) PW & Fixing at retro -					
reflectors, Cautionary					
do - do -					
600 mm eq lateral of triangle					= 6.0 Nos.

Continuation

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	No.	L.	B.	D.	
(5) Plv and Fixing ab retro.					
reflectors used		Cautionary			
Mandatory Sign	do - do -				
600 MM	21	Circular		=	2.0 NOS
(6) Plv & Fixing ab retro					
reflectors used		Cautionary			
do - do -					
(600 x 90) MM rectangular				=	4.0 NOS
(7) Plv & Fixing ab retro					
reflectors used		Cautionary			
do - do -					
900 MM	Side	Octagon		=	1.0 NOS.
(8) Rec	MIS	Grade Boundary			
Plv do - do					
	120	20		=	20 NOS
(9) printing new letter &					
Figure	ab	any shade			
do - do -					
	44 x	5.0		=	220.0
(10) planting ab trees					
by the road side			in 0.60m		
do - do -					
	120	42		=	42 NOS.
(11) Road marking with HOT					
Applied	Thermoplastic	' in			

Continuation

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	No.	L.	B.	D.	
BT Portion do-do					
Edge portion					
2x 28x30x0.1	1			=	168.0
2x 1x25x0.1	1			=	5.0
					173.0
Pedestrian crossing					
1x 6.0x 0.3				=	1.80
					174.80 m ²
(12) Road marking with Hot applied Thermoplastic Compound					
do-do					
2x 1x 10x 0.1					
2x 9x 30x 0.1				=	54.0
2x 1x 10x 0.1				=	2.0
					56.0
(13) Brick masonry work in Cement mortar in parapet					
do-do					
3 Nos x 2 x 6.10 x 0.40 x 0.60				=	8.78
1 Nos x 2 x 3.6 x 0.40 x 0.60				=	1.73
1 Nos x 2 x 4.80 x 0.40 x 0.60				=	2.30
					12.81 m ³
(14) Plastering with cement mortar					
on brick work do-do					
Side face 3 Nos x 4x 6.10x 0.60				=	43.92
Top 3 Nos x 2x 6.10x 0.40				=	14.64

Continuation

[illegible]