

(These four lines should be repeated at the commencement of the measurement relating to each work)

Continuation

Scanned with CamScanner

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item 29	providing Postings in c.m. (1.1)				
	ib. parapet wall				
	4x4x	3.60x	0.4m	=	23.04
	4x2x	3.60x	0.500	=	14.40
	4x4x	0.4m	0.500	=	3.20
	1x4x	8.00x	0.600	=	14.40
	1x2x	8.00x	0.4m	=	6.40
	1x4x	0.4m	0.600	=	0.96
	1x4x	4.90x	0.4m	=	3.92
	1x2x	4.90x	0.4m	=	3.92
	1x4x	0.4m	0.4m	=	0.16
					80.66 m ²
Item 20	providing two coats on concrete				Unit - 75.84 m ²
	1x	4x	0.4m	0.500	= 0.96
	4x4x	3.60x	0.500	=	28.80
	4x2x	3.60x	0.4m	=	11.52
	4x4x	0.4m	0.500	=	3.20
	6x4x	2.70x	0.500	=	32.40
	6x2x	2.70x	0.4m	=	12.96
	6x4x	0.4m	0.500	=	4.80
	3x4x	4.90x	0.4m	=	23.52
	3x2x	4.90x	0.4m	=	11.76
	3x4x	0.4m	0.4m	=	1.92
					194.74 m ²

A. K. K. K.	09/06/22	ABSTRACT of	09/06/22	
(1/35)	Cleaning and grubbing Road Land			
	V.T.N.B.P. No. (1)			
	Item 10 - 1.56 Ha			
	as 51133.760/ha - 79769 =			
(2/36)	Construction of subgrade and earthen shoulder			
	V.T.N.B.P. No. (2) (26)			
	Item (9) 10380.3 m ²			
	as 187.61/m ² =			
				1947.448 =

Continuation

2027217 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(3/37)	cons'n of C.S. B with				
	well graded material				
	V.T.M.B.P. No - (2)				
	item no (2)			240.10 240.310 B	
	Q.S. 1916.390/M ³				460125=0 460528=
(4/38)	providing W.B.M				
	with stone screening				
	Gr II				
	V.T.M.B.P. No - (6)				
	item no (3)			187.21 189.43 B	
	Q.S. 3375.671/M ³				635711=0 639453=
(5/39)	providing W.B.M				
	Gr III				
	V.T.M.B.P. No - (11)				
	item no (4)			304.11 B	
	Q.S. 3116.930/M ³				9,47,890=
(6/40)	providing and applying				
	primer coat				
	V.T.M.B.P. No - (15)				
	item no (5)			4058.16 m ²	
	Q.S. 4294/M ²				1,74,257=
(7/41)	patch work over W.B.M				
	using mix seal surf-coe.				

Continuation

4248200=0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	V.T.M.B.P.No - (20)				
	item no (6) -	4831.91	4631.53 m		
	@ 193.210/m				894931=0
(8/42)	providing and applying				
	Tack Coat				
	V.T.M.B.P.No - (24)				
	item no - (7) -	33889.72	33834.77 m		
	@ 14.59/m				494451=0
(9/43)	providing and applying				
	S.D.B.C				

	V.T.M.B.P.No - (25)				
	item no - (8) -	731.01 m			
	@ 9774.74/m				7145433=0
(10/45)	providing and applying				
	V.T.M.B.P.No - (27)				
	item no (6) -	166			
	@ 3929.52/m				3929=0
(11/46)	P/V K.P. stone				
	V.T.M.B.P.No - (27)				
	item no (1) -	8 m			
	@ 2084.28/m				16674=0
(12/47)	P/V 2000 stone				
	V.T.M.B.P.No - (27)				
	item no (12) -	31 m			

Continuation

1280361800

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Q4	578.94/H	—	—	17854 =
(13/48)	providing erecting				
	direction and place				
	rein-reinforced				
	traffic sign				
	V.T.M.B.P.H. (27)				
	item no (19)	9.60 m ²			
	Q3	12239.46/m ²	—	—	117498.50
(14/50)	P/V 600m circular				
	triangle				
	V.T.M.B.P.H. (27)				

	item no (19)	—	12 m	
(15/51)	Q3	3570.43/H	—	428452 =
	P/V 600m circular			
	V.T.M.B.P.H. (27)			
	item no (15)	34 m		
(16/52)	Q3	3666.97/H	—	124677 =
	P/V 600m x 4.0 m			
	rectangular			
	V.T.M.B.P.H. (28)			
	item no (16)	16 m		
(17/53)	Q3	3537.85/H	—	56606 =
	900 m side octagon			
	V.T.M.B.P.H. (28)			
	item no (17)	11 m		

Continuation

13548705 =

13548705=

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
10	Qs	7530.64/H	—		82837=
(18/54)		P/V boundary Pillar			
		V.T.M.B. P.No. (28)			
		item n (18) — 120 H			
	Qs	478.13/H	—		57376=
(19/55)		planting How later			
		and figures of any			
		shade			
		V.T.M.B. P.No. (28)			
		item n (19) — 660			
		Qs 0.52/pechter — 343=			

(20/56)		planting of tree			
		V.T.M.B. P.No. (28)			
		item n (20) — 170 H			
	Qs	819.92/H	—		139,386=
(21/60)		P/V and FIZing lfto			
		of project			
		V.T.M.B. P.No. (28)			
		item n (21) — 4 H			
	Qs	930.9.48/H	—		37238=
(22/57)		Road marking with hot			
		Applied thermopne?			
		V.T.M.B. P.No. (28)			
		item n (22) — 1544 H			

Continuation

13865885=

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(23/59)	Q	735.44/m ²	11.85	519	
		paved area crossing			
		V.T. M.B.P.H. (28)			
		item no (28) - 11.00 m ³			
		Q 735.44/m ² - 48,589.00			
(24/60)		paving brick work			
		work in m (1:3)			
		V.T. M.B.P.H. (28)			
		item no (24) - 11.00 m ³			
		Q 539.8.21/m ² - 57866			
(25/61)		paving with c.m			
		(1:4) on brick work			
		V.T. M.B.P.H. No (29)			
		item (29) - 75.84 m ²			
		Q 162.01/m ² - 12287.00			
(26/61)		paving on parapet			
		wall (pale and white)			
		V.T. M.B.P.H. (29)			
		item no (26) - 157.44 m ²			
		Q 97.19/m ² - 15302.00			
		15137398 = 1,51,38,328.00			
		below 0.98% - 1,48,356.00			
		1,49,89,969.00			

Continuation

	Material	Volume
Earth -	10380.31	m ³
Metal -	781.49	m ³
screening -	127.91	m ³
Coarse sand -	122.5	m ³
Stone chips -	1050	m ³
Brick -	5545	m
Coarse sand -	1186 299	m ³
SS ₁ -	3.44	T
PS ₁ -	9.31	T
Ridymen -	92.43	T
waste plastic -	0.70	T
cement -	181	(36 bags)

Continuation

A. G. 2. 2. 2.
09/06/22
J. 6-