

(ABSTRACT OF COST)	
(1/1) setting out B.M. Pillar —	
Qty V.P. — 28 it (1/1)	
2. w.k.m @ Rs 32928 = 10/100 — Rs 65,856 = 0	
(2/2) clearing and grubbing —	
Qty V.P. — 28 it (2/2)	
0.40 Hec @ Rs 51132 = 76/100 Rs 35,794 = 4	
(3/3) (i) Cost of embankment	
Lead 10000 —	
Qty V.P. — 28 it (3/3)	
1008.363 @ Rs 175 = 22/100 — Rs 1,76,685 = 0	
(ii) Cost of embankment	
Lead 10000 —	
Qty V.P. — 28 it (3/3) (ii)	
2259.063 @ Rs 135 = 12/100 — Rs 3,05,244 = 0	



Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B. F. P_3	
(4/4+8) Const. of Subgrade and					
earth shoulder					
Qty v.p. 29				Sta (4/4+8)	
4354.82 m^3 @ P_3		176-86 m^3		P_3	7,40,724-0
(5/5) Const. of G.S.B. gran. I					
Qty v.p. 29				Sta (5/5)	
981.72 m^3 @ P_3		2194-72 m^3		P_3	21,57,742-0
(6/6) Plv & laying W.B.M. Gr-3					
Qty v.p. 29				Sta (6/6)	
568.13 m^3 @ P_3		3042-25 m^3		P_3	17,28,393-0
(7/7) Plv and applying Power Coat					
Qty v.p. 29				Sta (7/7)	
4545 cm^2 @ P_3		42-70 m^2		P_3	1,94,981-0
(8/8) Plv and applying black Coat					
Qty v.p. 29				Sta (8/8)	
4545 cm^2 @ P_3		14-25 m^2		P_3	66,221-0
(9/9) Plv & laying close graded Premix					
Qty v.p. 29				Sta (9/9)	
4545 cm^2 @ P_3		223-86 m^2		P_3	10,14,444-0
(10/10) Const. of P.G.S.B. gran. I					
Qty v.p. 29				Sta (10/10)	
224.24 m^3 @ P_3		2197-92 m^3		P_3	7,19,247-0
Continuation P_5					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			13. F	P ₁	
(11/11) Costn of Unreinforced c.c. Panon-t					
Qty v.p. - 30 slts (11/11)					
484.80 m ³ @ R ₁ 7575 = 43/100 R ₁					36.42578 =
(12/12) Laying B/C/S					
Qty v.p. - 30 slts (12/12)					
697.50 m ³ @ R ₁ 504 = 69/100 R ₁					3.52021 =
(13/13) Plv Laying 300 mm					
J.P. Culvert					
Qty v.p. - 30 slts (13/13)					
60.00 m @ R ₁ 1584 = 15/100 R ₁					9.5049 = 0
(14/14) (i) R.C. 1015 g. 1000 p.m.					

Stone					
Qty v.p. - 30 slts (14/14) (i)					
3.00 Nos @ R ₁ 2108 = 22 each R ₁					6326 = 0
(ii) 200 mm stone					
Qty v.p. - 30 slts (14/14) (ii)					
8.00 Nos @ R ₁ 521 = 23 each R ₁					4170 = 0
(15/15) (i) 600 mm equilateral triangle					
Qty v.p. - 30 slts (15/15) (i)					
8.00 Nos @ R ₁ 3508 = 27 each R ₁					28065 = 0
(ii) 600 mm circular					
Qty v.p. - 30 slts (15/15) (ii)					
5.00 Nos @ R ₁ 4733 = 27 each R ₁					23.669 =
(iii) 800 mm x 600 mm rectangle					

Continuation R₁

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.P.	P ₁	
Ph v.P. - 30 stu			(15/15)	(41)	
8.10 Nos @ P ₁		6634 = 76 each	P ₁		53,080 = 0
(14) 6.10 m x 4.10 m rectif					
Ph v.P. - 31 stu			(15/15)	(51)	
5.10 Nos @ P ₁		4608 = 27 each	P ₁		23,041 = 0
(16/16) Road map strip					
(15) BT Port on					
Ph v.P. - 31 stu			(16/16)	(11)	
240.10 m ² @ P ₁		744 = 735 = 44/100			1,46,566 =
(11) on c.e. surface					

Ph v.P. - 31 stu			(15/15)		
160.10 m ² @ P ₁		235 = 24/100	P ₁		33,654 =
(17/17) Rec 1015 grade in					
Boundary Pillar					
Ph v.P. - 31 stu			(17/17)		
40.10 Nos @ P ₁		410 = 75 each	P ₁		16,430 = 0
(18/18) Plv and strip					
direction & place					
identification					
Ph v.P. - 31 stu			(18/18)		
8.10 Nos @ P ₁		11708 = 57 each	P ₁		93,668 = 0
(19/19) Planting of tree by					
the road side					
Ph v.P. - 31 stu			(19/19)		
60.10 Nos @ P ₁		819 = 92 each	P ₁		49,185 = 0

Continuation P₁

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Plt v.p. - 20/10			15/10	6/10	
8.10 Nos @ R ₁		6634 = 96 each R ₁			53,080 = 0
(15) 6.10 m x 4.60 m rectify					
Plt v.p. - 31		31	15/15	5/15	
5.10 Nos @ R ₁		4608 = 17 each R ₁			23,041 = 0
(16/16) Road marking					
(17) BT Portion					
Plt v.p. - 31		31	16/16	1/11	
240.10 m ² @ R ₁		744 = 735 = 44/2 R ₁			1,46,586 = 0
(11) on c.e surface					

Plt v.p. - 31		31	15/15	5/15	
160.10 m ² @ R ₁		835 = 34/10 R ₁			1,33,654 = 0
(17/17) Rec 10/15 grade in					
Boundary Pillar					
Plt v.p. - 31		31	17/17		
40.10 Nos @ R ₁		410 = 75 each R ₁			16,430 = 0
(18/18) Plv and fix					
direction & place					
identification					
Plt v.p. - 31		31	18/18		
8.10 Nos @ R ₁		11718 = 51 each R ₁			93,668 = 0
(19/19) Planting of tree by					
the road side					
Plt v.p. - 31		31	19/19		
60.10 Nos @ R ₁		819 = 92 each R ₁			49,195 = 0

Continuation R₁

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F.R.	
(20/20) Plv and firing typical					
M.M.G.S. in laboratory 3rd					
Board					
Qty V.P. - 31 itn (20/20)					
5.10 Nos @ R 947 = 31 each R					47,097 = L
(21/21) el work in enclosure					
for foundry					
Qty V.P. - 32 itn (21/21)					
148.993 @ R 294 = 73/1/2 R					43,912 = L
(22/22) Plv P. cc. m. in open					
foundry					
Qty V.P. - 31 itn (22/22)					
(23/23) Plv P. cc. m. 20 in sub/s					
do el					
Qty V.P. - 32 itn (23/23)					
148.538 @ R 6358 = 82/1/3 R					11,35,291 = L
(24/24) Plv & laying R-cc. H.P.					
1000 m @ H.P.					
Qty V.P. - 32 itn (24/24)					
37.500 @ R 3675 = 47/1/2 R					1,34,830 = L
(25/25) Paint on parapet					
walls					
Qty V.P. - 32 itn (25/25)					
103.200 @ R 97 = 19/1/2 R					10,030 = L
					R 1,34,60,271 = L

Continuation