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Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	

Continuation

⇒ 34833-00
C.O.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.P. →	34833 =
(4/20) Excavations of foundation					
Qty. in dep-24 of N.M.B = 96.86 m ³					
				@ 267-32/m ³	= 25812 =
(5/22) Pro. f.c.c. M15 in open					
foundation					
Qty. in dep-24 of N.M.B = 8.66 m ³					
				@ 5820-13/m ³	= 50402 =
(6/23) Pro. in A one B/W (1/4) -					
Sub-Str.					
Qty. in dep-24 of N.M.B = 81.64 m ³					
				@ 5860-24/m ³	= 477844 =
(7/21) Pro. type-B bedding with					
L. Sand					
Qty. in dep-24 of N.M.B = 11.26 m ³					
				@ 453-20/m ³	= 51032 =
(8/24) Pro. & Laying R.C.C. HP3					
H.P. of 600 mm Ø					
Qty. in dep-24 of N.M.B = 15.10 m					
				@ 2569-64/m	= 38545 =
(9/15) Pro. & Laying R.C.C. of B.H.					
of 1000 mm Ø					
Qty. in dep-24 of N.M.B = 15.10 m					
				@ 3547-20/m	= 53208 =
(10/26) Plastering with C.M. (1/4)					
Qty. in dep-24 of N.M.B = 97.30 m ²					
				@ 179-42/m ²	= 174582 =

Continuation

7703210-10
C.O.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.P. →	703210
(11/5) constn. of embankment with material from borrow pits upto 1000 m.					
Qty. in dep - 25 dth. MB = 1145.612 m ³					
@ 175.22/m ³ = 200033					
(12/6) constn. of embankment with material from borrow pits upto 1000 m.					
Qty. in dep - 25 dth. MB = 266375 m ³					
@ 139.84/m ³ = 372521					
(13/4) Excavation for Rd. work in soil				at B.D.	
Qty. in dep - 25 dth. MB = 66.15 m ³					
@ 74.16/m ³ = 4906-00					
(14/8) constn. of G.S.B. with well graded mate. 35-1					
Qty. in dep - 25 dth. MB = 27550 m ³					
@ 3039-17/m ³ = 2356876					
(15/9) Pro. & laying, spreading W.B.M.				at B.D.	
Q.S. III					
Qty. in dep - 25 dth. MB = 325.22 m ³					
@ 3833-19/m ³ = 1246630					
(16/10) Pro. & app. prime coat with bit. emulsion (SS-1)					
Qty. in dep - 26 dth. MB = 4643775 m ²					
@ 44-61/m ² = 207159 =					
(17/11) Pro. & app. tack coat with bit. emulsion (RS-1)					
Qty. in dep - 26 dth. MB = 4643775 m ²					
@ 15-18/m ² = 70493 =					

Continuation

275161832 =
C.O.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F. $\Rightarrow$ 61	61832 =
(18/12) Pro. 20mm thick $\angle$ Min.					
seal surfacing					8512
Qty. in dep - 26017.11 B = 4643.77 m ²					
				@ 224.32/m ²	= 1041692
(19/13) Pro. 20mm thick R.C.C. Min.					
rod. R.C.C. stones					8512
Qty. in dep - 26017.11 B = 2010.5					
				@ 2391.60/-	= 4783 =
(20/14) Pro. 20mm thick R.C.C. Min.					
200mm stones					8512
Qty. in dep - 26017.11 B = 5101.5					
				@ 612.87/-	= 3064 =
(21/16) Pro. 20mm thick R.C.C. Min.					
traffic signs 1					
(i) 600mm equilateral triangle					
Qty. in dep - 26017.11 B = 6101.5					
				@ 4023.82/-	= 24143 =
(ii) 600mm side circle					
Qty. in dep - 26017.11 B = 4110.5					
				@ 5150.88/-	= 20603 =
(iii) 600mm $\times$ 450mm rectangular					
Qty. in dep - 26017.11 B = 2010.5					
				@ 5035.42/-	= 10071 =
(22/17) Pro. 20mm thick R.C.C. boundary					
pillars					8512
Qty. in dep - 27017.11 B = 12110.5					
				@ 560.50/-	= 6727 =
					6222915 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F. $\Rightarrow$	6272915
(23/18) Planting of trees by the road side				of B.F.	
Qty. in dep-27 of N.M.B=100 Nos					
				@ 818-84/-	= 81884=
(24/19) Road Marking with hot applied thermoplastic compound.					
Qty. in dep-27 of N.M.B=224.00 m ²					
				@ 35-44/m ²	= 164239=
(25/22) Painting two coats with primer coat				of B.F.	
Qty. in dep-27 of N.M.B=97.30 m ²					
				@ 128-04/m ²	= 12458=
(26/15) Pro. & fix of typical M.M.G.S.Y. information sign board				of B.F.	
Qty. in dep-27 of N.M.B=3 Nos					
				@ 9486-25/-	= 28460=
(27/7) constn. of sub-grade & earthen shoulders with mate. from borrow pits				to 1000 m.	
Qty. in dep-27 of N.M.B=807.53 m ³					
				@ 176-86/m ³	= 142820=
				Total $\Rightarrow$	6703226
Add GST @ 12% of above amt					= + 804393=
Add Lab. cost @ 1% "					= + 67033=
Add S.F. @ 1.5% "					= + 100549=

Continuation

 $\Rightarrow 767251 =$
C.O.

Continuation