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3

34

3

(The page contains faint, illegible markings and bleed-through from the reverse side.)

→ 14214-0
30.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5/3) clear of rubble for Rd. Lein				B.F. 5	14214-
				8512	
Qty. in dep-33 of N.M.B=0.462 Hct.					
				@ 49174.86/Hct=22719	
(5/4) Blm - excavation of for 2				8512	
Qty. in dep-34 of N.M.B=125.16 m ³					
				@ 258.89/m ³ =32403-	
(5/5) Pro. bedding for H.P.				8512	
Qty. in dep-34 of N.M.B=14.94 m ³					
				@ 458.24/m ³ =6846-	
(6/26) Pro of c.c. M15 in for 2				8512	
Qty. in dep-34 of N.M.B=10941 m ³					
				@ 6194.62/m ³ =6730-	
(7/27) Pro. 10 Aene Blm (1.4) in sub-str/H.P.				8512	
Qty. in dep-34 of N.M.B=106044 m ³					
				@ 6220.15/m ³ =67961	
(8/28) Pro of laying R.C.C. NP3 H.P. of 600 mm				8512	
Qty. in dep-34 of N.M.B=15.00 m ³					
				@ 2933.10/m ³ =44597	
(9/29) Pro of laying R.C.C. NP3 H.P. of 1000 mm				8512	
Qty. in dep-34 of N.M.B=22.60 m ³					
				@ 4092.57/m ³ =92083	
					940247-
					C.O.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10/4) Excavation for Ret. work in soil					1/2 F = 940247 =
84y. widep - 350m B = 106500					
11 p - 010m B 858 = 7.5011					
					⇒ 114.00m³
					① 76-19/m³ = 8686 =
(11/5) constn. of embankment with mate. from borrow pits					
					1000m
84y. widep - 350m B = 434.800					
11 p - 020m B 858 = 55.6911					
					⇒ 576.49m³
					① 77-10/m³ = 95906 =
(12/6) constn. of embankment with mate. from borrow pits					
					1000m
84y. widep - 350m B = 1119.550					
11 p - 030m B 858 = 129.9311					
					⇒ 1249.48m³
					① 41-12/m³ = 126327 =
(13/7) constn. of sub-grade & outer shoulders with apt. mate. from borrow pits					1000m
84y. widep - 350m B = 353.600					
11 p - 030m B 858 = 736.8911					
					⇒ 1090.49m³
					① 80-81/m³ = 197121 =
(14/8) constn. of sub-grade with mate. from borrow pits					
84y. widep - 350m B = 349.450					
11 p - 040m B 858 = 91.2311					
					⇒ 558.68m³
					① 2989-24/m³ = 1072181 =
					⇒ 2490518 =
					C.O.

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
					B.F. = 2490.518
(15/9) Pro & Lay, 8" concrete slab					
6" x 11"					2.11
Qty. note - 360 ft. MB = 343.129					
1 lb - 0.20 MB 858 = 39.712					
					→ 382.841
					@ 3712.36/ft = 142124
(16/12) Pro & Lay 5" typical					
MMBSY information 8" x 9"					
6" x 11"					2.11
Qty. note - 360 ft. MB = 343.129					
					@ 10279.24/ft = 30839
(17/13) concrete unreinforced					
plain cement concrete paved					
Qty. note - 360 ft. MB = 432.000					
1 lb - 0.20 MB 858 = 81.120					
					→ 513.120
Limit to 0.87. 0.87 = 11.020					
					@ 934.80/ft = 40548
(18/10) Pro & Lay prime coat with					
bit. emulsion (RS-1)					
Qty. note - 360 ft. MB = 180.000					
1 lb - 0.30 MB 858 = 22.500					
					→ 180.000
					@ 48.86/ft = 92712
(19/11) Pro & Lay full coat with					
bit. emulsion (RS-1)					
Qty. note - 360 ft. MB = 180.000					
1 lb - 0.30 MB 858 = 22.500					
					→ 180.000
					@ 16.52/ft = 31343
					Continuation
					→ 8121501
					C.O.

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(20/12) Pro Laying 20mm thick Plain concrete surfacing				B.F. 81	21501=
Qty in cube - 360 m ³ B.F. = 1875 m ³					
" " - 360 m ³ B.F. = 22.52 m ³					
				1875 m ³	
				@ 220 m ³ /m ³ = 41177	
(21/4) Pro Laying Hard Shoulder with bricks				B.F. 10	
Qty in cube - 440 m ³ B.F. = 105.4 m ³					
				@ 499-15/m ³ = 52411=	
(22/15) Pro Laying of Rec. of 100 m ² Stones				B.F. 10	
Qty in cube - 440 m ³ B.F. = 2.105					
				@ 2646-94/- = 5294=	
(23/16) Pro Laying of Rec. of 200 m ² Stones				B.F. 10	
Qty in cube - 440 m ³ B.F. = 5.105					
				@ 680-84/- = 3404=	
(24/18) Pro Laying of Rec. of 100 m ² Traffic signs of 600 mm square triangle				B.F. 10	
Qty in cube - 480 m ³ B.F. = 6.105					
				@ 4578-01/- = 27468=	
(25/19) Pro Laying of Rec. of 100 m ² Traffic signs of 600 mm square triangle				B.F. 10	
Qty in cube - 480 m ³ B.F. = 4.105					
				@ 5830-50/- = 23322=	

Continuation

8651192=

C.O.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(26/20) Road work - 10' set back.					B.F. $\rightarrow 8651192 =$
Traffic sign of 600mm x 450mm					
Rectangular -					8.10
Qty. in dep - 08 of MB 858 = 4.10.8					
(27/22) Pro. Rep. Marking with					(15202-29) = 22809 =
hot applied thermoplastic					
compound on B.Y. Surface -					
Qty. in dep - 04 of MB 858 = 100.00 m ²					
(28/23) Pro. Rep. Marking with hot					(850-91/m ²) = 85091 =
applied thermoplastic compound					
on C.C. surface					
Qty. in dep - 04 of MB 858 = 174.00 m ²					
Amount to dep = 167.00 m ²					
(29/30) Plastering with c.m. (1:4)					(951-71/m ²) = 158936 =
on B.I. wall -					8.10
Qty. in dep - 03 of MB 858 = 138.91 m ²					
Amount to dep = 131.93 m ²					
(30/31) Pro. painting two coats including					(194-06/m ²) = 25602 =
prime coat with epoxy paint					
Qty. in dep - 02 of MB 858 = 138.91 m ²					
Amount to dep = 131.93 m ²					
(31/32) Pro. painting two coats including					(133-27/m ²) = 17582 =
prime coat with epoxy paint					
Qty. in dep - 02 of MB 858 = 138.91 m ²					
Amount to dep = 131.93 m ²					

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