

[illegible]

(1) Restoration of main cut with soil				
2	x	4.80 x 2.10 x 0.30	=	6.048
3	x	3.90 x 1.90 x 0.30	=	6.669
4	x	4.60 x 1.50 x 0.30	=	8.28
3	x	5.10 x 1.10 x 0.30	=	5.049
2	x	3.60 x 1.60 x 0.30	=	3.456
3	x	5.55 x 1.25 x 0.30	=	8.241
				(Total) 38.243 m ³
(2) Main cut earthen shoulder				
2	x	6 x 4.90 x 2.10	=	123.48
2	x	4 x 5.60 x 1.80	=	80.64
2	x	5 x 4.80 x 2.25	=	108.00
Continuation				(Total) 312.12 m ³

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Abstract of cont.</u>					
(1) Restoration of main wide path soil					
38.242 m ² wide path (35)					
at 386.14/m ²				14	14262
(2) Maint. of contour shoulder					
312.12 m ² wide path (35)					
at 57.56/m ²				14	17966
(3) Maint. of bidirectional surface					
19.688 m ² wide path (35)					
at 297.77/m ²				14	5829
(4) Maint. of slope culvert					
02 nos wide path (35)					
at 2329.21/each				14	4658
(5) Maint. of road sides					
0.620 km wide path (35)					
at 1027.81/km				14	629
(6) Maint. of drainage					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1.250 120	121	store	—	—	
Ch 202.29/100		note page 38	—	4	828
2) width of branches of steel					
02 nos		note page 38	—	4	219
Ch 109.20/cent					
3) Perimeter of ground					
846.00 m ²		note page 38	—	4	1895
Ch 2.24/m ²					
				4	46941
add 650 120.				4	5627
add 6 cells 11.				4	469
add 5. Rec				4	77 =
		7724		4	52120 =
less 3.11 in 5.200				4 (4)	58 =
				4,	53062
18/12/23		19/12/23			

Continuation