

1091945 W

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			13 A		109194.10
$\frac{4}{578}$		100.0 m			
Qty 835.648		mm	mm	mm	
		154.28			128924.10
$\frac{5}{7}$		Construction of road			
		road & earthen shoulder			
		do do			
Qty 63.80 m		mm	mm	mm	
		192.04			12099.10
618		4.5 m			
		mm	mm	mm	
		do do			
Qty 25.00 m		mm	mm	mm	
Qty 33.244					339521.00
108.244 m			3136.63		235247.00
$\frac{7}{15}$		Placed top of tyrod			
		mm	mm	mm	
		do do			
Qty 2.00 m		mm	mm	mm	
		964.57			19282.00
$\frac{8}{4}$		Construction of road			
		mm	mm	mm	
		do do			
Qty 22.5 m		mm	mm	mm	
		15.57			1700.00
$\frac{9}{8}$		Placed top of tyrod			
		mm	mm	mm	
		do do			
		do do			

610721.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BT	R	3072.976.00
15/28	Pinned Light Rect. Re				
	NPS 600 mm dia do				
16/28	Pinned Light Rect. Re				
	NPS 1000 mm dia do				
17/28	Pinned Light Rect. Re				
	NPS 1000 mm dia do				
18/28	Pinned Light Rect. Re				
	NPS 1000 mm dia do				
19/28	Pinned Light Rect. Re				
	NPS 1000 mm dia do				
20/28	Pinned Light Rect. Re				
	NPS 1000 mm dia do				
21/28	Pinned Light Rect. Re				
	NPS 1000 mm dia do				
22/28	Pinned Light Rect. Re				
	NPS 1000 mm dia do				
23/28	Pinned Light Rect. Re				
	NPS 1000 mm dia do				
24/28	Pinned Light Rect. Re				
	NPS 1000 mm dia do				
25/28	Pinned Light Rect. Re				
	NPS 1000 mm dia do				
26/28	Pinned Light Rect. Re				
	NPS 1000 mm dia do				
27/28	Pinned Light Rect. Re				
	NPS 1000 mm dia do				
28/28	Pinned Light Rect. Re				
	NPS 1000 mm dia do				
29/28	Pinned Light Rect. Re				
	NPS 1000 mm dia do				
30/28	Pinned Light Rect. Re				
	NPS 1000 mm dia do				
31/28	Pinned Light Rect. Re				
	NPS 1000 mm dia do				
32/28	Pinned Light Rect. Re				
	NPS 1000 mm dia do				
33/28	Pinned Light Rect. Re				
	NPS 1000 mm dia do				
34/28	Pinned Light Rect. Re				
	NPS 1000 mm dia do				
35/28	Pinned Light Rect. Re				
	NPS 1000 mm dia do				
36/28	Pinned Light Rect. Re				
	NPS 1000 mm dia do				
37/28	Pinned Light Rect. Re				
	NPS 1000 mm dia do				
38/28	Pinned Light Rect. Re				
	NPS 1000 mm dia do				
39/28	Pinned Light Rect. Re				
	NPS 1000 mm dia do				
40/28	Pinned Light Rect. Re				
	NPS 1000 mm dia do				
41/28	Pinned Light Rect. Re				
	NPS 1000 mm dia do				
42/28	Pinned Light Rect. Re				
	NPS 1000 mm dia do				
43/28	Pinned Light Rect. Re				
	NPS 1000 mm dia do				
44/28	Pinned Light Rect. Re				
	NPS 1000 mm dia do				
45/28	Pinned Light Rect. Re				
	NPS 1000 mm dia do				
46/28	Pinned Light Rect. Re				
	NPS 1000 mm dia do				
47/28	Pinned Light Rect. Re				
	NPS 1000 mm dia do				
48/28	Pinned Light Rect. Re				
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49/28	Pinned Light Rect. Re				
	NPS 1000 mm dia do				
50/28	Pinned Light Rect. Re				
	NPS 1000 mm dia do				
51/28	Pinned Light Rect. Re				
	NPS 1000 mm dia do				
52/28	Pinned Light Rect. Re				
	NPS 1000 mm dia do				
53/28	Pinned Light Rect. Re				
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54/28	Pinned Light Rect. Re				
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55/28	Pinned Light Rect. Re				
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56/28	Pinned Light Rect. Re				
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57/28	Pinned Light Rect. Re				
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58/28	Pinned Light Rect. Re				
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59/28	Pinned Light Rect. Re				
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60/28	Pinned Light Rect. Re				
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61/28	Pinned Light Rect. Re				
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62/28	Pinned Light Rect. Re				
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63/28	Pinned Light Rect. Re				
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64/28	Pinned Light Rect. Re				
	NPS 1000 mm dia do				
65/28	Pinned Light Rect. Re				
	NPS 1000 mm dia do				
66/28	Pinned Light Rect. Re				
	NPS 1000 mm dia do				
67/28	Pinned Light Rect. Re				
	NPS 1000 mm dia do				
68/28	Pinned Light Rect. Re				

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 Nihil
 30.4.2
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