

Name of Work-

Situation of Work-

Agency by which work is executed-

Date of Measurement-

No. and date of agreement

(These four lines should be repeated at the commencement of the measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Names of Name Const of work					
from Subhijon is hand to					
Kathanya under masonry					
Agency - M/s Anvita Nirmon					
Agreement No - 124500/masonry/21.22					
Date of start - 19.07.2021					
Date of completion - 18.02.2022					

Record Entry					
1) Const of working					
bench marks - 20 -					1.905 m ²
2) Const of redress					
pillars - 06 -					1.905 m ²
3) clearing & grubbing of					
road/loc					
2x 20x 30.00 x 1.50 :					1800.00
2x 30x 30.00 x 1.50 :					2700.00
2x 15x 30.00 x 1.50 :					1170.00
2x 1x 15.00 x 1.50 :					45.00
					5715.00 m ²

Continuation by 0.574 feet

Attested

 09/05/23

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	A65/7011 of C&S/				
1) Const of reference					
aligning benchmark					
1.905 KH wide Page - (1)					
at 10066.20/KH				h	179381
2) Const of reference					
aligning benchmark					
1.905 KH wide Page - (1)					
at 10818.50/KH				h	206091
3) clearing & grubbing of					
road/emb				ds.	
0.57 meter wide Page - (1)					
at 51132.76/Hall				h	291461
4) Const of embankment					
lead up to 1000 H /upd					
554.40 m ² wide Page - (2)					
at 174.74/m ²				h	969871
5) Const of embankment					
lead up to 1000 H /upd					
1285.20 m ² wide Page - (2)					
at 139.84/m ²				h	179722

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>11</u> (10) Riv. go. & living in foundation - do.					
9.724 m		width	Page (3)		
CU 800.59/m				4	3895:
<u>12</u> (11) Riv. P.O.C. n.r. 15 grade in foundation -					
15.10 m		width	Page (2)		
CU 6007.76/m				6	90720:
<u>13</u> (12) Riv. Riv. n.r. 25 grade in box cut - do.					
37.00 m		width	Page (5)		
51.84 m		width	Page (2)		
90.87 m					
CU 7514.20/m				4	682599:
<u>14</u> (13) Bore dip behind abutment - do.					
57.60 m		width	Page (2)		
CU 2840.76/m				4	63639:
<u>15</u> (14) Riv. weep hole in P.O.C. abutment - do.					
80 m		width	Page (2)		
CU 23.11/m				4	6649:

Continuation

