

Ayranabad Real estate P.V.V. Ltd.

Deo Bidam Ny.

Section XLV - Form No. 134, 15.11.14. by

for the year

1914 P.V.V.

E.E. 13.11.14. W.D. 15.11.14. 15.11.14.

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15.11.14. W.D. 15.11.14. 15.11.14.

15.11.14. W.D. 15.11.14. 15.11.14.

Certified That This M.B. Contains
Pages By Printer's Name And Issue
To Sri. Chetan Ram A.E. R.W.L.
Work Sub. Madanpur

10/7/20

Executive Engineer
Road Works Division, II
Work Sub. Madanpur

10/7/20

10/7/20

Subordinate E.L.V. - Form No. 12A

E. C. A. bas Division

A. C. Madanpur Division

MEASUREMENT BOOK.

[2891]

No. 111307

Chetan Ram A.E. Madanpur

Amount of this entry

Description of entry

Page No. of this entry

Name of work Station 4/10/04 -

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 measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Work - Construction of Road					
From to to					
Barlton.					
Agency - <u>Amalgamated Real Estate</u>					
<u>Private Limited.</u>					
<u>New Area Amalgamated.</u>					
Agreement No. - <u>1016 AD/2020-21.</u>					
(10% below)					
Agreement Value -					
(A)					192.0415 ares
(B)					21.59723 ares

Total -					213.63878 ares.
Area of work done -					27.7.20
to					
Date of Completion -					20.7.21.
Details -					
Item (1) <u>Primary 2nd</u>					
<u>working boundaries -</u>					
					418 ✓
Item (2) <u>Reference Poles - 13</u>					
Item (3) <u>Auto strip to 100 m 250</u>					
<u>Auto strip to 100 m 250</u>					
					218.

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
1300	0.571	0.571	50	29.55	
1350	0.554	0.558	50	27.90 ^m	
1400	0.519	0.522	50	26.10	
1450	0.426	0.475	50	23.75	
1500	0.409	0.419	50	20.95	
1550	0.316	0.258	50	19.35	
1600	0.394	0.375	50	18.75 ^m	
1650	0.379	0.382	50	19.10	
1700	0.371	0.375	50	18.75	
1750	0.383	0.380	50	19.00 46.40	
1800	0.437	0.413	50	20.65	
1850	0.474	0.456	50	22.80	
1900	0.436	0.455	50	22.75	
1950	0.464	0.450	50	22.50	
2000	0.493	0.479	50	23.95	
2050	0.518	0.506	50	25.30	
2100	0.494	0.506	50	25.30	
2150	0.399	0.442	50	22.10	
2200	0.525	0.457	50	22.85	
2250	0.404	0.465	50	23.25	
2300	0.459	0.432	50	21.60	
2350	0.526	0.493	50	24.65	
2400	0.398	0.462	50	23.10	
2450	0.555	0.477	50	23.85	
2500	0.664	0.610	50	30.50	
2550	0.746	0.705	50	35.25	
2600	0.590	0.668	50	33.40	
2650	0.842	0.716	50	35.80	
2700	0.892	0.867	50	43.35	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
2750	0.717	0.805	50		40.25
2800	0.905	0.811	50		40.55
2850	0.856	0.881	50		44.05
2900	0.875	0.866	50		43.30
2950	0.850	0.863	50		43.15
3000	0.875	0.863	50		43.15
					<u>1685.553</u>
glen (1) construction of embankment					
C/C to old road and new road					
—					
Length 100m					
Width 6.5m calculation					
	0.35 x	1685.55 =			589.9425
glen (2) construction of embankment					
C/C to old road and new road					
—					
Length 100m					
Width 6.5m calculation					
	0.65 x	1685.55 =			1095.6075
Date 07/03/21					
DE					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Item ② New entry Rec b-14 11/8 1/2 square - do -					
$6 \times 2 \times 2.50 = 45 \text{ m}^2$					
Long 0.51521 15					
Short 0.51521					
Item ③ Construction of square portion should be approved material - do - are 100 m					
Long 9.8 m					
Local 100 m					
$21 \times 30 \times 7.30 \times 0.30 = 1379.70^3$					
$0.30 \times 1379.70^3 = 413.91^3$					
Item ④ Construction of square portion should be approved material - do - 100 m					
Local 100 m					
$0.70 \times 1379.70 = 965.79^3$					
Long 0.51521 15					
Short 0.51521					

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
gari (10) 1st floor - 6x12x12					
1st floor concrete					
bricking material					
stonework, red brick					
do					
10x12x12 concrete					7.66 m^3
10x20x12 concrete					2.13 m^3
(10x20x12) 20x12x12 concrete					259.70 m^3
					<u>509.80</u>
1st floor 10x12x12					
2nd floor 10x12x12					
3rd floor 10x12x12					
4th floor 10x12x12					
5th floor 10x12x12					
6th floor 10x12x12					
7th floor 10x12x12					
8th floor 10x12x12					
9th floor 10x12x12					
10th floor 10x12x12					
11th floor 10x12x12					
12th floor 10x12x12					
13th floor 10x12x12					
14th floor 10x12x12					
15th floor 10x12x12					
16th floor 10x12x12					
17th floor 10x12x12					
18th floor 10x12x12					
19th floor 10x12x12					
20th floor 10x12x12					
21st floor 10x12x12					
22nd floor 10x12x12					
23rd floor 10x12x12					
24th floor 10x12x12					
25th floor 10x12x12					
26th floor 10x12x12					
27th floor 10x12x12					
28th floor 10x12x12					
29th floor 10x12x12					
30th floor 10x12x12					
31st floor 10x12x12					
32nd floor 10x12x12					
33rd floor 10x12x12					
34th floor 10x12x12					
35th floor 10x12x12					
36th floor 10x12x12					
37th floor 10x12x12					
38th floor 10x12x12					
39th floor 10x12x12					
40th floor 10x12x12					
41st floor 10x12x12					
42nd floor 10x12x12					
43rd floor 10x12x12					
44th floor 10x12x12					
45th floor 10x12x12					
46th floor 10x12x12					
47th floor 10x12x12					
48th floor 10x12x12					
49th floor 10x12x12					
50th floor 10x12x12					
51st floor 10x12x12					
52nd floor 10x12x12					
53rd floor 10x12x12					
54th floor 10x12x12					
55th floor 10x12x12					
56th floor 10x12x12					
57th floor 10x12x12					
58th floor 10x12x12					
59th floor 10x12x12					
60th floor 10x12x12					
61st floor 10x12x12					
62nd floor 10x12x12					
63rd floor 10x12x12					
64th floor 10x12x12					
65th floor 10x12x12					
66th floor 10x12x12					
67th floor 10x12x12					
68th floor 10x12x12					
69th floor 10x12x12					
70th floor 10x12x12					
71st floor 10x12x12					
72nd floor 10x12x12					
73rd floor 10x12x12					
74th floor 10x12x12					
75th floor 10x12x12					
76th floor 10x12x12					
77th floor 10x12x12					
78th floor 10x12x12					
79th floor 10x12x12					
80th floor 10x12x12					
81st floor 10x12x12					
82nd floor 10x12x12					
83rd floor 10x12x12					
84th floor 10x12x12					
85th floor 10x12x12					
86th floor 10x12x12					
87th floor 10x12x12					
88th floor 10x12x12					
89th floor 10x12x12					
90th floor 10x12x12					
91st floor 10x12x12					
92nd floor 10x12x12					
93rd floor 10x12x12					
94th floor 10x12x12					
95th floor 10x12x12					
96th floor 10x12x12					
97th floor 10x12x12					
98th floor 10x12x12					
99th floor 10x12x12					
100th floor 10x12x12					

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
9/11 - Pls 2 lamp 2000					
10/11 - Pls 2 lamp 2000					
11/11 - Pls 2 lamp 2000					
12/11 - Pls 2 lamp 2000					
13/11 - Pls 2 lamp 2000					
14/11 - Pls 2 lamp 2000					
15/11 - Pls 2 lamp 2000					
16/11 - Pls 2 lamp 2000					
17/11 - Pls 2 lamp 2000					
18/11 - Pls 2 lamp 2000					
19/11 - Pls 2 lamp 2000					
20/11 - Pls 2 lamp 2000					
21/11 - Pls 2 lamp 2000					
22/11 - Pls 2 lamp 2000					
23/11 - Pls 2 lamp 2000					
24/11 - Pls 2 lamp 2000					
25/11 - Pls 2 lamp 2000					
26/11 - Pls 2 lamp 2000					
27/11 - Pls 2 lamp 2000					
28/11 - Pls 2 lamp 2000					
29/11 - Pls 2 lamp 2000					
30/11 - Pls 2 lamp 2000					
31/11 - Pls 2 lamp 2000					
1/12 - Pls 2 lamp 2000					
2/12 - Pls 2 lamp 2000					
3/12 - Pls 2 lamp 2000					
4/12 - Pls 2 lamp 2000					
5/12 - Pls 2 lamp 2000					
6/12 - Pls 2 lamp 2000					
7/12 - Pls 2 lamp 2000					
8/12 - Pls 2 lamp 2000					
9/12 - Pls 2 lamp 2000					
10/12 - Pls 2 lamp 2000					
11/12 - Pls 2 lamp 2000					
12/12 - Pls 2 lamp 2000					
13/12 - Pls 2 lamp 2000					
14/12 - Pls 2 lamp 2000					
15/12 - Pls 2 lamp 2000					
16/12 - Pls 2 lamp 2000					
17/12 - Pls 2 lamp 2000					
18/12 - Pls 2 lamp 2000					
19/12 - Pls 2 lamp 2000					
20/12 - Pls 2 lamp 2000					
21/12 - Pls 2 lamp 2000					
22/12 - Pls 2 lamp 2000					
23/12 - Pls 2 lamp 2000					
24/12 - Pls 2 lamp 2000					
25/12 - Pls 2 lamp 2000					
26/12 - Pls 2 lamp 2000					
27/12 - Pls 2 lamp 2000					
28/12 - Pls 2 lamp 2000					
29/12 - Pls 2 lamp 2000					
30/12 - Pls 2 lamp 2000					
31/12 - Pls 2 lamp 2000					

