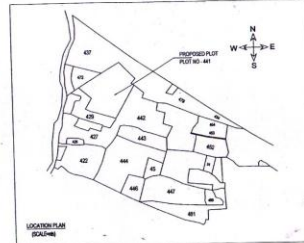


BOAT WEATHER AND OBSERVATION DATA						
DATE	TIME	LOCATION	WIND	SEA	WAVE	REMARKS
1	0800	1200	1.5	2.0	1.5	BOLD BLUE FLOW BLUE
2	0900	1200	1.5	2.0	1.5	BOLD BLUE FLOW BLUE
3	1000	1200	1.5	2.0	1.5	BOLD BLUE FLOW BLUE
4	1100	1200	1.5	2.0	1.5	BOLD BLUE FLOW BLUE
5	1200	1200	1.5	2.0	1.5	BOLD BLUE FLOW BLUE
6	1300	1200	1.5	2.0	1.5	BOLD BLUE FLOW BLUE
7	1400	1200	1.5	2.0	1.5	BOLD BLUE FLOW BLUE
8	1500	1200	1.5	2.0	1.5	BOLD BLUE FLOW BLUE
9	1600	1200	1.5	2.0	1.5	BOLD BLUE FLOW BLUE
10	1700	1200	1.5	2.0	1.5	BOLD BLUE FLOW BLUE
11	1800	1200	1.5	2.0	1.5	BOLD BLUE FLOW BLUE
12	1900	1200	1.5	2.0	1.5	BOLD BLUE FLOW BLUE
13	2000	1200	1.5	2.0	1.5	BOLD BLUE FLOW BLUE
14	2100	1200	1.5	2.0	1.5	BOLD BLUE FLOW BLUE
15	2200	1200	1.5	2.0	1.5	BOLD BLUE FLOW BLUE
16	2300	1200	1.5	2.0	1.5	BOLD BLUE FLOW BLUE
17	0000	1200	1.5	2.0	1.5	BOLD BLUE FLOW BLUE
18	0100	1200	1.5	2.0	1.5	BOLD BLUE FLOW BLUE
19	0200	1200	1.5	2.0	1.5	BOLD BLUE FLOW BLUE
20	0300	1200	1.5	2.0	1.5	BOLD BLUE FLOW BLUE
21	0400	1200	1.5	2.0	1.5	BOLD BLUE FLOW BLUE
22	0500	1200	1.5	2.0	1.5	BOLD BLUE FLOW BLUE
23	0600	1200	1.5	2.0	1.5	BOLD BLUE FLOW BLUE
24	0700	1200	1.5	2.0	1.5	BOLD BLUE FLOW BLUE
25	0800	1200	1.5	2.0	1.5	BOLD BLUE FLOW BLUE
26	0900	1200	1.5	2.0	1.5	BOLD BLUE FLOW BLUE
27	1000	1200	1.5	2.0	1.5	BOLD BLUE FLOW BLUE
28	1100	1200	1.5	2.0	1.5	BOLD BLUE FLOW BLUE
29	1200	1200	1.5	2.0	1.5	BOLD BLUE FLOW BLUE
30	1300	1200	1.5	2.0	1.5	BOLD BLUE FLOW BLUE
31	1400	1200	1.5	2.0	1.5	BOLD BLUE FLOW BLUE
32	1500	1200	1.5	2.0	1.5	BOLD BLUE FLOW BLUE
33	1600	1200	1.5	2.0	1.5	BOLD BLUE FLOW BLUE
34	1700	1200	1.5	2.0	1.5	BOLD BLUE FLOW BLUE
35	1800	1200	1.5	2.0	1.5	BOLD BLUE FLOW BLUE
36	1900	1200	1.5	2.0	1.5	BOLD BLUE FLOW BLUE
37	2000	1200	1.5	2.0	1.5	BOLD BLUE FLOW BLUE
38	2100	1200	1.5	2.0	1.5	BOLD BLUE FLOW BLUE
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40	2300	1200	1.5	2.0	1.5	BOLD BLUE FLOW BLUE
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42	0100	1200	1.5	2.0	1.5	BOLD BLUE FLOW BLUE
43	0200	1200	1.5	2.0	1.5	BOLD BLUE FLOW BLUE
44	0300	1200	1.5	2.0	1.5	BOLD BLUE FLOW BLUE
45	0400	1200	1.5	2.0	1.5	BOLD BLUE FLOW BLUE
46	0500	1200	1.5	2.0	1.5	BOLD BLUE FLOW BLUE
47	0600	1200	1.5	2.0	1.5	BOLD BLUE FLOW BLUE
48	0700	1200	1.5	2.0	1.5	BOLD BLUE FLOW BLUE
49	0800	1200	1.5	2.0	1.5	BOLD BLUE FLOW BLUE
50	0900	1200	1.5	2.0	1.5	BOLD BLUE FLOW BLUE
51	1000	1200	1.5	2.0	1.5	BOLD BLUE FLOW BLUE
52	1100	1200	1.5	2.0	1.5	BOLD BLUE FLOW BLUE
53	1200	1200	1.5	2.0	1.5	BOLD BLUE FLOW BLUE
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59	1800	1200	1.5	2.0	1.5	BOLD BLUE FLOW BLUE
60	1900	1200	1.5	2.0	1.5	BOLD BLUE FLOW BLUE
61	2000	1200	1.5	2.0	1.5	BOLD BLUE FLOW BLUE
62	2100	1200	1.5	2.0	1.5	BOLD BLUE FLOW BLUE
63	2200	1200	1.5	2.0	1.5	BOLD BLUE FLOW BLUE
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82	1700	1200	1.5	2.0	1.5	BOLD BLUE FLOW BLUE
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96	0700	1200	1.5	2.0	1.5	BOLD BLUE FLOW BLUE
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187	0200	1200	1.5	2.0	1.5	BOLD BLUE FLOW BLUE
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193	0800	1200	1.5	2.0	1.5	BOLD BLUE FLOW BLUE
194	0900	1200	1.5	2.0	1.5	BOLD BLUE FLOW BLUE

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APPROVED BY _____

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21/12/2010
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डा. वसुधा देसाय
पु. वि. पु. शाळा

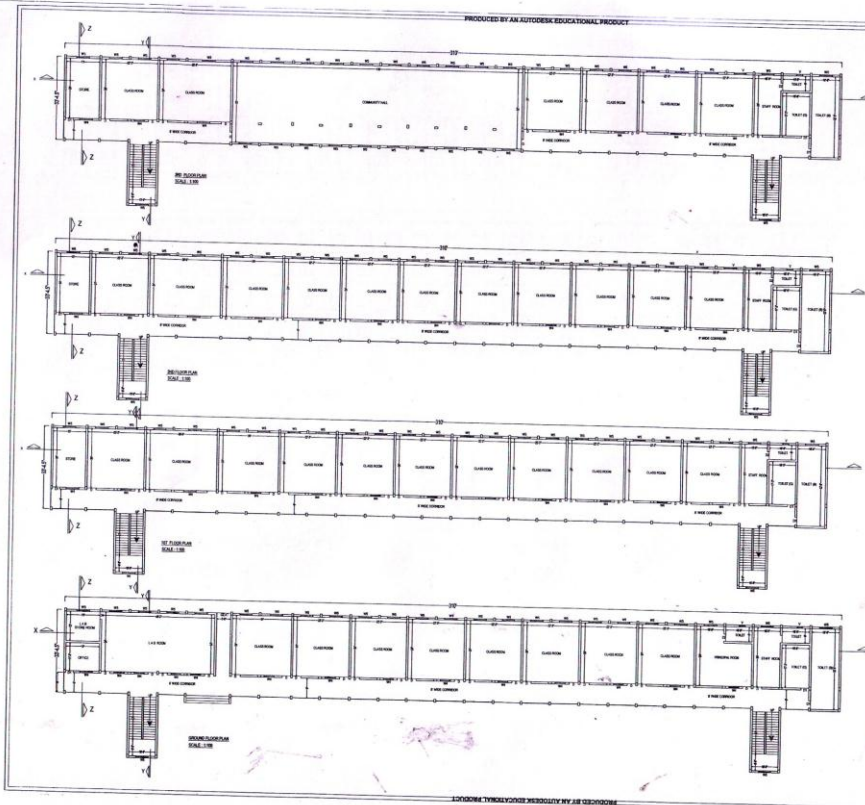
BUILDING PLAN OF
BLUE BELLS ENGLISH HIGH SCHOOL,
TURABERA
PLOT NO. - 441
KHATA NO. - 70
THANA NO. NO. - 1149
MOUZA - TURABERA
P.S. - M.G.M (MANGO)
PARGANA - DHALDHUM
TOWN - JAMSHEDPUR
DISTRICT - EAST SINGHBHUM

SHEET NO. : 10

Surendra Halder
JNAAC D.003 (T) 2014

Signature of ARCHITECT: _____

PRODUCED BY AN AUTODESK EDUCATIONAL PRODUCT



REVISIONS:

NO.	DESCRIPTION	DATE
1	1.000	10/10/2011
2	1.000	10/10/2011
3	1.000	10/10/2011
4	1.000	10/10/2011
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7	1.000	10/10/2011
8	1.000	10/10/2011
9	1.000	10/10/2011
10	1.000	10/10/2011

APPROVED BY:

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10/10/2011
10/10/2011
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10/10/2011

BUILDING PLAN OF
BLUE BELLS ENGLISH HIGH SCHOOL,
TURABERA
PLOT NO. - 441
KHATA NO. - 75
THANA NO. - 1140
MOUDA - TURABERA
P.S. - M.G.M. (MANGU)
FARGANA - DABHUM
TOWN - JAMSHEDPUR
DISTRICT - EAST SINGBHM

SHEET NO. : 23

[Signature]
10/10/2011
10/10/2011
10/10/2011
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PRODUCED BY AN AUTODESK EDUCATIONAL PRODUCT

