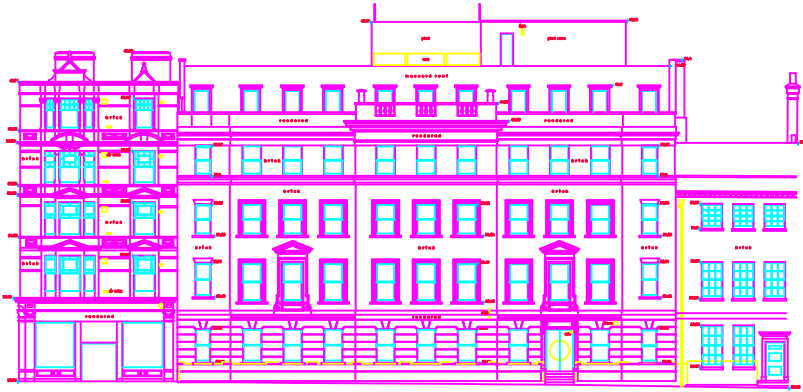




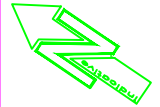
10/10/2011

ELEVATION 1



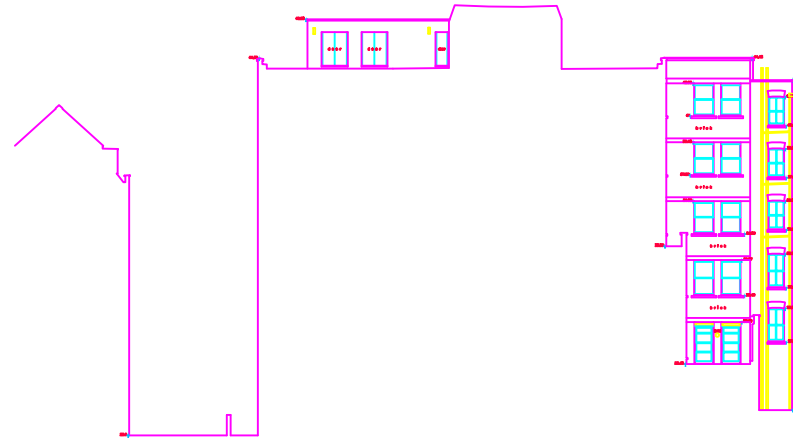
10/10/2011

ELEVATION 2



10/10/2011

ELEVATION 3



10/10/2011

ELEVATION 4

Rev. Value Date

LEGEND

1	CH. Height	1	SWITCH
2	CH. Width	2	PARTICLE
3	CH. Depth	3	OVERHEAD
4	CH. Area	4	RAILS/COILS
5	CH. Volume	5	SERVICES
6	CH. Weight	6	WIRELESS
7	CH. Density	7	LEVELS
8	CH. Temperature	8	SOIL
9	CH. Humidity	9	
10	CH. Pressure	10	
11	CH. Vibration	11	
12	CH. Noise	12	
13	CH. Light	13	
14	CH. Sound	14	
15	CH. Heat	15	
16	CH. Cold	16	
17	CH. Wind	17	
18	CH. Rain	18	
19	CH. Snow	19	
20	CH. Ice	20	
21	CH. Fog	21	
22	CH. Clouds	22	
23	CH. Moon	23	
24	CH. Stars	24	
25	CH. Planets	25	
26	CH. Comets	26	
27	CH. Meteors	27	
28	CH. Asteroids	28	
29	CH. Satellites	29	
30	CH. Rockets	30	
31	CH. Spacecraft	31	
32	CH. Astronauts	32	
33	CH. Space Stations	33	
34	CH. Planets	34	
35	CH. Stars	35	
36	CH. Galaxies	36	
37	CH. Universe	37	
38	CH. Time	38	
39	CH. Space	39	
40	CH. Matter	40	
41	CH. Energy	41	
42	CH. Force	42	
43	CH. Motion	43	
44	CH. Acceleration	44	
45	CH. Velocity	45	
46	CH. Momentum	46	
47	CH. Mass	47	
48	CH. Weight	48	
49	CH. Density	49	
50	CH. Temperature	50	
51	CH. Humidity	51	
52	CH. Pressure	52	
53	CH. Vibration	53	
54	CH. Noise	54	
55	CH. Light	55	
56	CH. Sound	56	
57	CH. Heat	57	
58	CH. Cold	58	
59	CH. Wind	59	
60	CH. Rain	60	
61	CH. Snow	61	
62	CH. Ice	62	
63	CH. Fog	63	
64	CH. Clouds	64	
65	CH. Moon	65	
66	CH. Stars	66	
67	CH. Planets	67	
68	CH. Galaxies	68	
69	CH. Universe	69	
70	CH. Time	70	
71	CH. Space	71	
72	CH. Matter	72	
73	CH. Energy	73	
74	CH. Force	74	
75	CH. Motion	75	
76	CH. Acceleration	76	
77	CH. Velocity	77	
78	CH. Momentum	78	
79	CH. Mass	79	
80	CH. Weight	80	
81	CH. Density	81	
82	CH. Temperature	82	
83	CH. Humidity	83	
84	CH. Pressure	84	
85	CH. Vibration	85	
86	CH. Noise	86	
87	CH. Light	87	
88	CH. Sound	88	
89	CH. Heat	89	
90	CH. Cold	90	
91	CH. Wind	91	
92	CH. Rain	92	
93	CH. Snow	93	
94	CH. Ice	94	
95	CH. Fog	95	
96	CH. Clouds	96	
97	CH. Moon	97	
98	CH. Stars	98	
99	CH. Planets	99	
100	CH. Galaxies	100	



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Project
25-26 BLOOMSBURY WAY
LONDON

Title
ELEVATIONS

Client
HOLLANDSBROOK

Project No. 01011P

Drawing No. 8 of 12 Rev. F0

Scale 1:100 Date JANUARY 2011

All levels related to OSBM on St. Georges Church South-East corner.
Value 25.00m

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