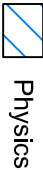


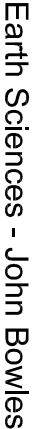
Earth Science



Physics



Chemistry



Physics +
Astronomy - Lee
Bebbington

Chemistry -
Eric Arstad
(GMP LAB)

Rev	Description
1	Initial release
2	Added new features
3	Fixed bugs
4	Updated dependencies
5	Added new features
6	Fixed bugs
7	Updated dependencies
8	Added new features
9	Fixed bugs
10	Updated dependencies
11	Added new features
12	Fixed bugs
13	Updated dependencies
14	Added new features
15	Fixed bugs
16	Updated dependencies
17	Added new features
18	Fixed bugs
19	Updated dependencies
20	Added new features
21	Fixed bugs
22	Updated dependencies
23	Added new features
24	Fixed bugs
25	Updated dependencies
26	Added new features
27	Fixed bugs
28	Updated dependencies
29	Added new features
30	Fixed bugs
31	Updated dependencies
32	Added new features
33	Fixed bugs
34	Updated dependencies
35	Added new features
36	Fixed bugs
37	Updated dependencies
38	Added new features
39	Fixed bugs
40	Updated dependencies
41	Added new features
42	Fixed bugs
43	Updated dependencies
44	Added new features
45	Fixed bugs
46	Updated dependencies
47	Added new features
48	Fixed bugs
49	Updated dependencies
50	Added new features
51	Fixed bugs
52	Updated dependencies
53	Added new features
54	Fixed bugs
55	Updated dependencies
56	Added new features
57	Fixed bugs
58	Updated dependencies
59	Added new features
60	Fixed bugs
61	Updated dependencies
62	Added new features
63	Fixed bugs
64	Updated dependencies
65	Added new features
66	Fixed bugs
67	Updated dependencies
68	Added new features
69	Fixed bugs
70	Updated dependencies
71	Added new features
72	Fixed bugs
73	Updated dependencies
74	Added new features
75	Fixed bugs
76	Updated dependencies
77	Added new features
78	Fixed bugs
79	Updated dependencies
80	Added new features
81	Fixed bugs
82	Updated dependencies
83	Added new features
84	Fixed bugs
85	Updated dependencies
86	Added new features
87	Fixed bugs
88	Updated dependencies
89	Added new features
90	Fixed bugs
91	Updated dependencies
92	Added new features
93	Fixed bugs
94	Updated dependencies
95	Added new features
96	Fixed bugs
97	Updated dependencies
98	Added new features
99	Fixed bugs
100	Updated dependencies

A Tender Addendum

03.04.2018

Client:

University College London

Project Location:

Kathleen Lonsdale Building
Gower Street,
London
WC1E 6BT

WC1E 6BT

Project Status:

Tender

Project Name:

KLB, External Decorations 2018

Scale:

Sheet Size: 297 mm x 420 mm
@ A3

Sheet Name:

Basement Plan

1 Basement Plan

1) **Baseball**

LA675 112 / A