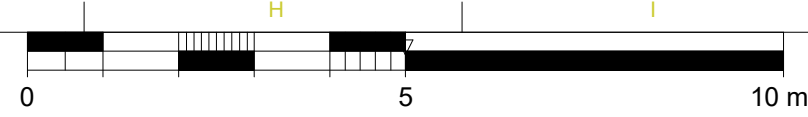
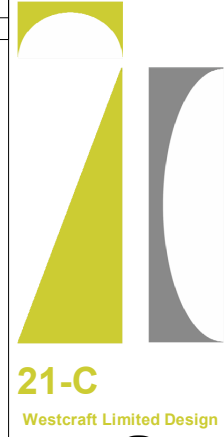


1.UB10 8EZ

1 AE-00-00.00.07.00-0010 - Front
1 : 50



rev	description of revision	date
P2	Proposed single storey rear to link to side added	201008
P1	Model from measured survey	181211



© Copyright
1985-2018

project
21-C-202
drawing
A DR.E 00 00.00.07 00 0010

room
FL202
checked
21C

unitd kingdom
t : : 44(0)20 8935 5856

middlesex
ub5 5hl

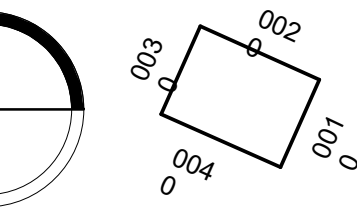
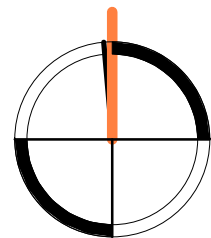
57 summit road
northolt
e : k21cdesigns@gmail.com

Proposed Planning Elevations

BS1192
2007
21-C-202-21C-1 UB10 8EZ-00-DR-E-A-0010-S4-P2

Standard
S1 Suitable for Construction - Work in Progress
S2 Suitable for Review & Comment - Work in Progress
S3 Suitable for Review & Comment - Work in Progress
S4 Suitable for Review & Comment - Work in Progress
S5 Suitable for Review & Comment - Work in Progress
S6 Suitable for Review & Comment - Work in Progress
S7 Suitable for Review & Comment - Work in Progress

Project Stages
0.1 Project Brief Concept
1.1 Project Brief Development
2.2 Concept Design
3.3 Concept Design Development
4.4 Technical Design - Building
5.5 Technical Design - Details
6.6 Technical Design - Details
7.7 Technical Design - Details
8.8 Technical Design - Details
9.9 Technical Design - Details
10.10 Technical Design - Details
11.11 Technical Design - Details
12.12 Technical Design - Details
13.13 Technical Design - Details
14.14 Technical Design - Details
15.15 Technical Design - Details
16.16 Technical Design - Details
17.17 Technical Design - Details
18.18 Technical Design - Details
19.19 Technical Design - Details
20.20 Technical Design - Details
21.21 Technical Design - Details
22.22 Technical Design - Details
23.23 Technical Design - Details
24.24 Technical Design - Details
25.25 Technical Design - Details
26.26 Technical Design - Details
27.27 Technical Design - Details
28.28 Technical Design - Details
29.29 Technical Design - Details
30.30 Technical Design - Details
31.31 Technical Design - Details
32.32 Technical Design - Details
33.33 Technical Design - Details
34.34 Technical Design - Details
35.35 Technical Design - Details
36.36 Technical Design - Details
37.37 Technical Design - Details
38.38 Technical Design - Details
39.39 Technical Design - Details
40.40 Technical Design - Details
41.41 Technical Design - Details
42.42 Technical Design - Details
43.43 Technical Design - Details
44.44 Technical Design - Details
45.45 Technical Design - Details
46.46 Technical Design - Details
47.47 Technical Design - Details
48.48 Technical Design - Details
49.49 Technical Design - Details
50.50 Technical Design - Details
51.51 Technical Design - Details
52.52 Technical Design - Details
53.53 Technical Design - Details
54.54 Technical Design - Details
55.55 Technical Design - Details
56.56 Technical Design - Details
57.57 Technical Design - Details
58.58 Technical Design - Details
59.59 Technical Design - Details
60.60 Technical Design - Details
61.61 Technical Design - Details
62.62 Technical Design - Details
63.63 Technical Design - Details
64.64 Technical Design - Details
65.65 Technical Design - Details
66.66 Technical Design - Details
67.67 Technical Design - Details
68.68 Technical Design - Details
69.69 Technical Design - Details
70.70 Technical Design - Details
71.71 Technical Design - Details
72.72 Technical Design - Details
73.73 Technical Design - Details
74.74 Technical Design - Details
75.75 Technical Design - Details
76.76 Technical Design - Details
77.77 Technical Design - Details
78.78 Technical Design - Details
79.79 Technical Design - Details
80.80 Technical Design - Details
81.81 Technical Design - Details
82.82 Technical Design - Details
83.83 Technical Design - Details
84.84 Technical Design - Details
85.85 Technical Design - Details
86.86 Technical Design - Details
87.87 Technical Design - Details
88.88 Technical Design - Details
89.89 Technical Design - Details
90.90 Technical Design - Details
91.91 Technical Design - Details
92.92 Technical Design - Details
93.93 Technical Design - Details
94.94 Technical Design - Details
95.95 Technical Design - Details
96.96 Technical Design - Details
97.97 Technical Design - Details
98.98 Technical Design - Details
99.99 Technical Design - Details
100.100 Technical Design - Details



00.07 - MAP - Elevations
1 : 500

Copyright © 2018. This drawing is for information only about the applications and shall not be used for any other purpose.

Enstone Road, Ickenham, Middlesex UB10 8EZ