



NEW INVERTED DORMER CUT INTO EXISTING ROOF WITH GLASS BALUSTRADE. 1100MM HIGH BALUSTRADE NOT TO PROTRUDE HIGHER THAN EXISTING ROOF LINE. SEE DWG 1463 FOR DETAILS. MATERIALS TO BE THE SAME AS IN PREVIOUSLY APPROVED APPLICATION: DORMER TO BE CLAD IN LEAD SHEETING (WITHIN LINE OF THE ROOF PITCH) AND WINDOW FRAMES FORMED FROM WHITE PAINTED TIMBER.

NEW EXTENSION TO STUDIO IN TIMBER WITH ALUMINIUM PATENT GLAZING. FLANK WALL INFURRED BLOCKWORK.

NEW RAISED TERRACE IN TIMBER

NEW EXTENSION TO KITCHEN IN BRICK TO MATCH EXISTING HOUSE. WITH NEW DOORS AND WINDOWS IN TIMBER AND PATENT GLAZING IN ALUMINIUM.

NO.	DATE	REVISION
A	28.04.10	FIRST ISSUE

NOTE:

THIS DRAWING IS TO REPLACE DRAWING NUMBER 172/115/14 THAT IS A PART OF PREVIOUSLY APPROVED PLANNING APPLICATION 2007/6153/P.

THE PROPOSED CHANGES MADE ARE SURROUNDED BY REVISION CLOUDS FOR EASE OF COMPARISON. ALL OTHER NOTES, AND ALTERATIONS IN RELATION TO THE EXISTING BUILDING, ARE THE SAME AS THE PREVIOUSLY APPROVED APPLICATION.

Drawing legend

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Grid lines

A

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Elevation & Drwg Location

A

000

Section & Drwg Location

503

Area & Drwg Location

DETAIL Y

042

Detail & Drwg Location

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PROJECT TITLE		
52 CANFIELD GARDENS, NW6 3EB		
DRAWING TITLE		
PROPOSED SECTION / LEFT ELEVATION		
DATE	DRAWN	SCALE
15.12.09	JLS	1:50@A3
PROJECT	NUMBER	REVISION
1015	1015	A
DO NOT SCALE FROM THIS DRAWING. ALL DIMENSIONS MUST BE CHECKED ON SITE. DO NOT SCALE FROM THIS DRAWING. ALL DIMENSIONS MUST BE CHECKED ON SITE. DO NOT SCALE FROM THIS DRAWING. ALL DIMENSIONS MUST BE CHECKED ON SITE.		