

ROOFLIGHT AS DETAIL SHEET PC ALUMINUM 800 X 800 SUNSQUARE WITH PROPRIETARY UPSTANDS  
 EPDM DARK GREY WARM ROOF ON 18MM PLY ON 150 INSULATION ON FIRINGS FALLING TO GUTTER ON 200 X 50 LONGITUDINAL JOIST AT 300M CENTRES

TX 90/100 THERMALLY BROKEN LINTEL OVER DOOR AND WINDOW OPENING

WALLS INTERNAL 100M THERMAL 7 KN BLOCKWORK  
 100 CAVITY WITH XTRATHERM 90MM INSULATION FULL FILL  
 EXTERNAL FACE RECLAIMED BRICKWORK TO MATCHING SAMPLE

JOINERY REFER DETAILED DRAWING

FLOOR TIMBER FLOOR TO MATCH EX DINING ROOM  
 ON 22 ugh OMNIE FLOOR  
 ON 150 RIGID INSULATION ON DM ON 100 SLAB ON HARDCORE

FOUNDATION ASSUMED TO BE MINIMAL DEPTH AS SOLID GROUND

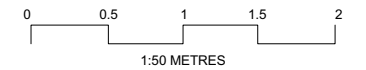
PARTY WALL REMOVE EX COPING ON GARDEN WALL

AGREE WITH NEIGHBOURS FINAL SOLUTION BUT ASSUME 100MM STUD FRAME TO EX LOWER WALL INSULATION WITH LEAD OR PRE FORMED SLOPED COPING TO LINK TO NEW ROOF.

NEIGHBOUR WILL INFILL CURRENT SLANTED WINDOW FRAME AND REMOVE CURRENT BOILER FLUE EXITING ON 1 GAINSBOROUGH ANC MAKE OTHER PROVISION IN LINE WITH B REGS  
 ALL CHANGES TO LEFT OF RED ARROW TO BE AGREED IN TANDEM WITH NEIGHBOUR

3100

SUMMER ROOM CROSS SECTION



AMENDMENT:

A:

DATE

00.00.00

|                     |                      |           |                |
|---------------------|----------------------|-----------|----------------|
| Status              | DISCHARGE CONDITIONS |           |                |
| Job no / drawing no | 858 L 06             | Job title | 1 GAINSBOROUGH |
| Drawing title       | Sumer Room Section   |           |                |
| Date                | Sheet                | Scale     | Drawn by       |
| 00-00-00            | A3                   | 1:50      | XX             |
|                     |                      |           | Checked by     |
|                     |                      |           | XX             |

