

total volume of dormer
 $(3.12m \times 2.15m \times 5.75m) / 2$
 $= 19.29cu.m$

total volume of hlp to gable end
 $(3.68m \times 3.09 \times 8.08) / 3$
 $= 30.62cu.m$

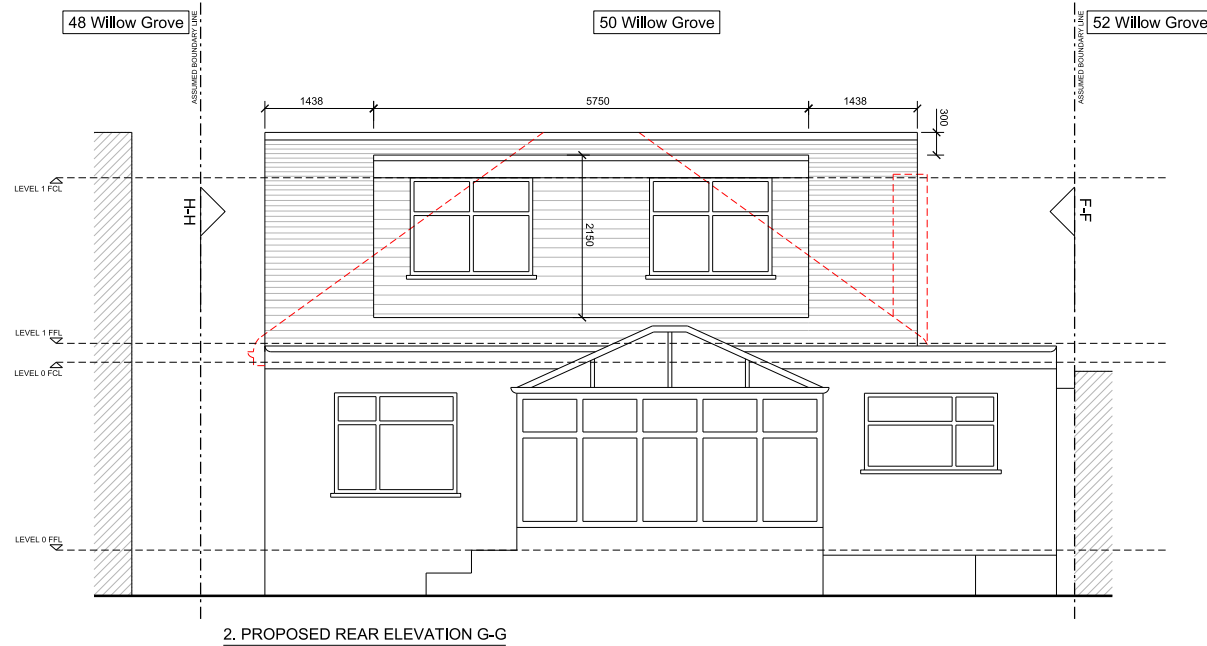
total volume of loft extension
 $19.29cu.m + 30.62cu.m$
 $= 49.91cu.m$

= under 50cu.m permitted for a semi-detached house

- proposed rooflights to not protrude more than 150mm beyond roof plane

- proposed materials to be used in any exterior work would be of a similar appearance to those used in the construction of the exterior of the existing dwellinghouse.

- proposed porch max 3sqm in area and max 3m height



Revision	Date	Notes
A	11/06/20	<p>NOTES:</p> <p>--- DENOTES NEIGHBOURING PROPERTY</p> <p>--- DENOTES EXISTING WALLS</p> <p>--- DENOTES PROPOSED DEMOLITIONS</p> <p>--- DENOTES NEW WALLS</p> <p>DRAWINGS AMENDED TO REVISOR DESIGN FOLLOWING LOCAL AUTHORITY COMMENTS</p>

THIS DRAWING AND THE INFORMATION CONTAINED THEREIN IS THE PROPERTY OF SH CONSULTING LTD AND MAY NOT BE REPRODUCED WITHOUT PERMISSION.

ALL DIMENSIONS, LEVELS, SLOPES, POSITIONS AND LOCATIONS OF MATERIALS ARE INDICATED ON DRAWINGS ARE TO BE VERIFIED ON SITE PRIOR TO ENGAGING WORKS. ANY DISCREPANCIES MUST BE REPORTED TO THE DESIGNER SURVEYOR ENGINEER OR RESPONSIBLE PERSONS IMMEDIATELY.

Client		MR & MRS MAPARA	
Project		50 WILLOW GROVE, RUISLIP, HA4 6DF	
Drawing title		PROPOSED ELEVATIONS (E-E / G-G)	
Drawing no.	Scale	Revision	Date
50WG-305	1:50@A2 / 1:100@A4	A	05.20