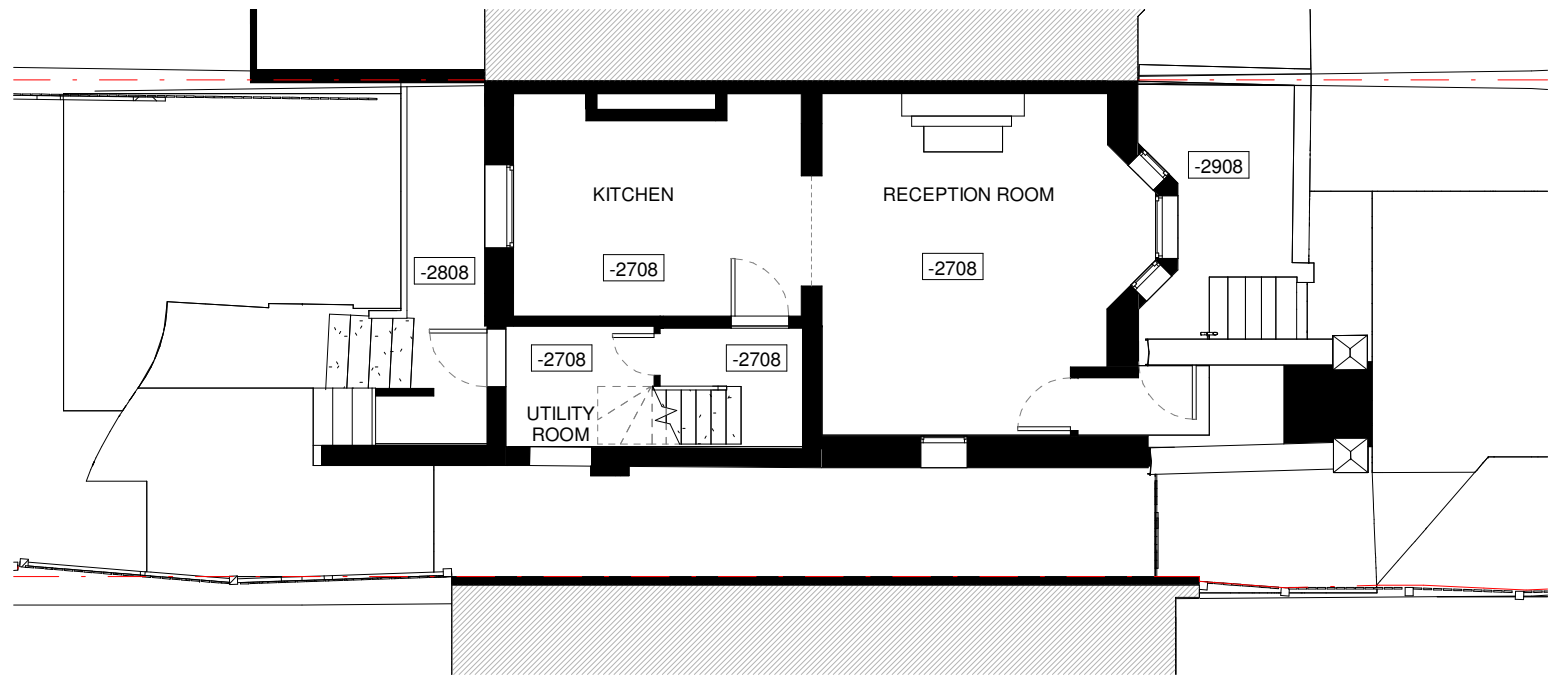
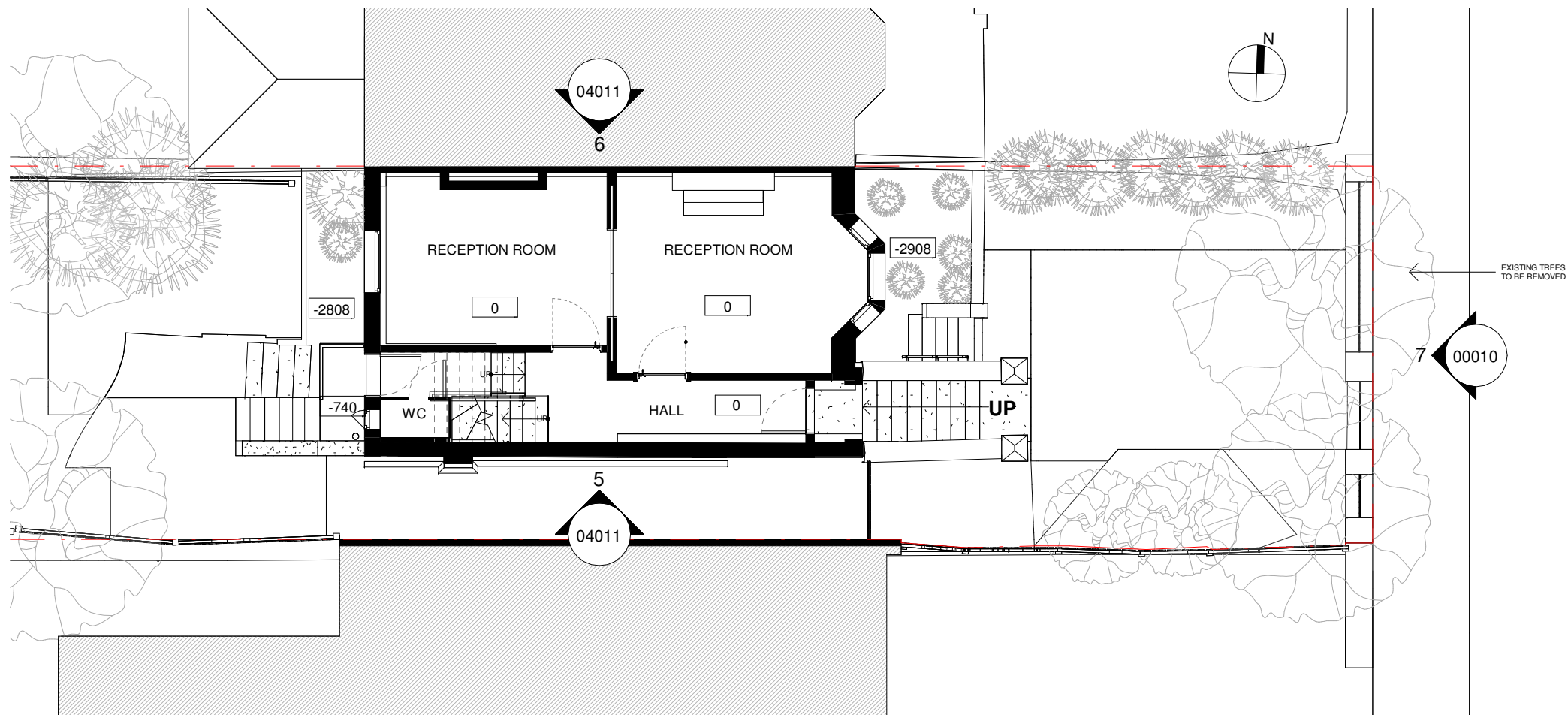


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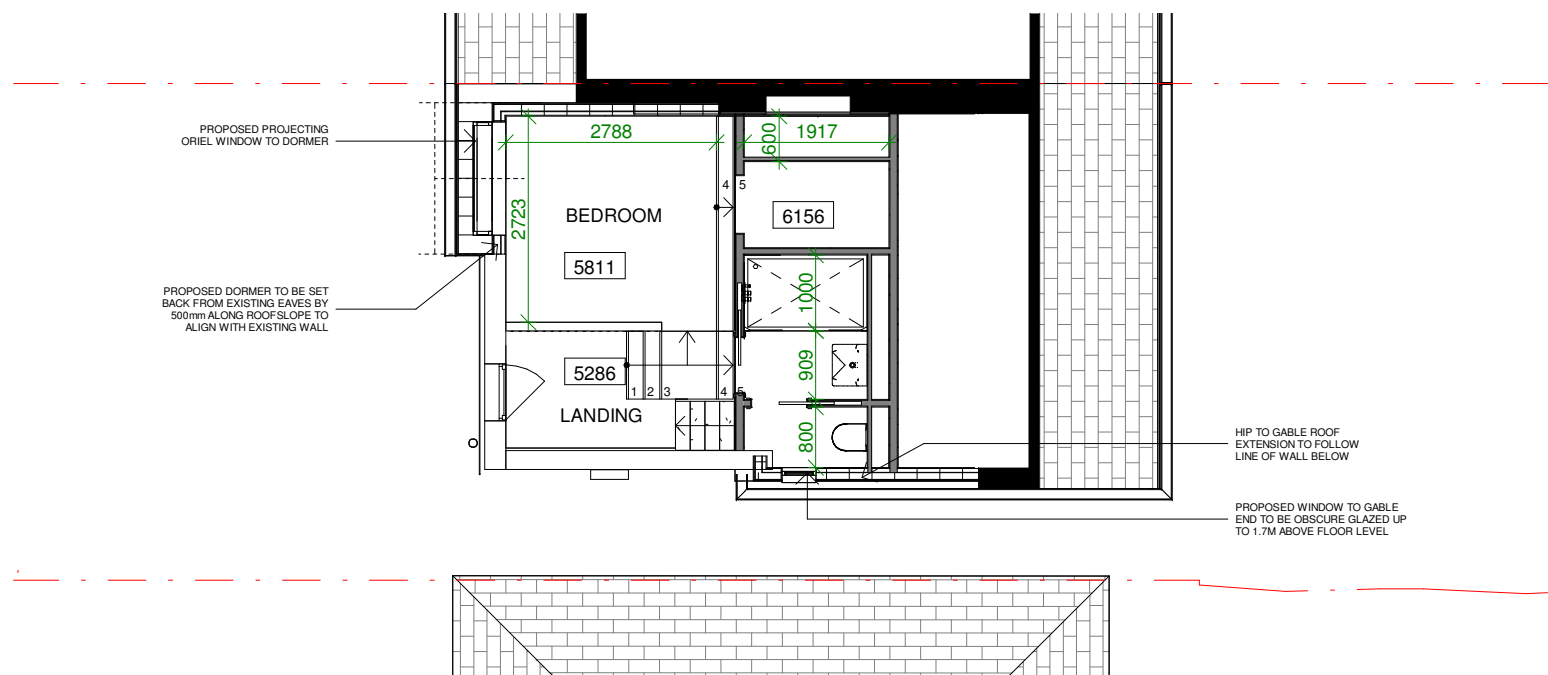
1
00010
(00) B1-BASEMENT FLOOR EXISTING GA - LOFT
1 : 100



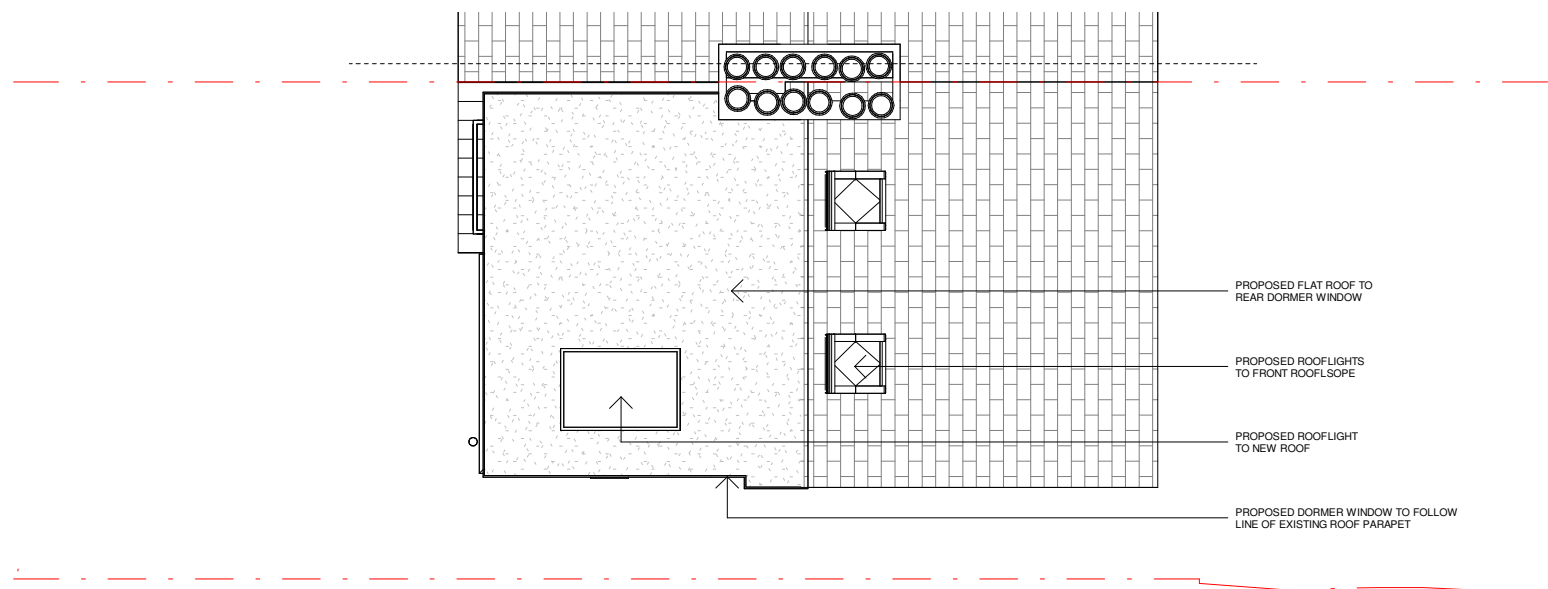
2
00010
(00) GF-GROUND FLOOR EXISTING GA - LOFT
1 : 100



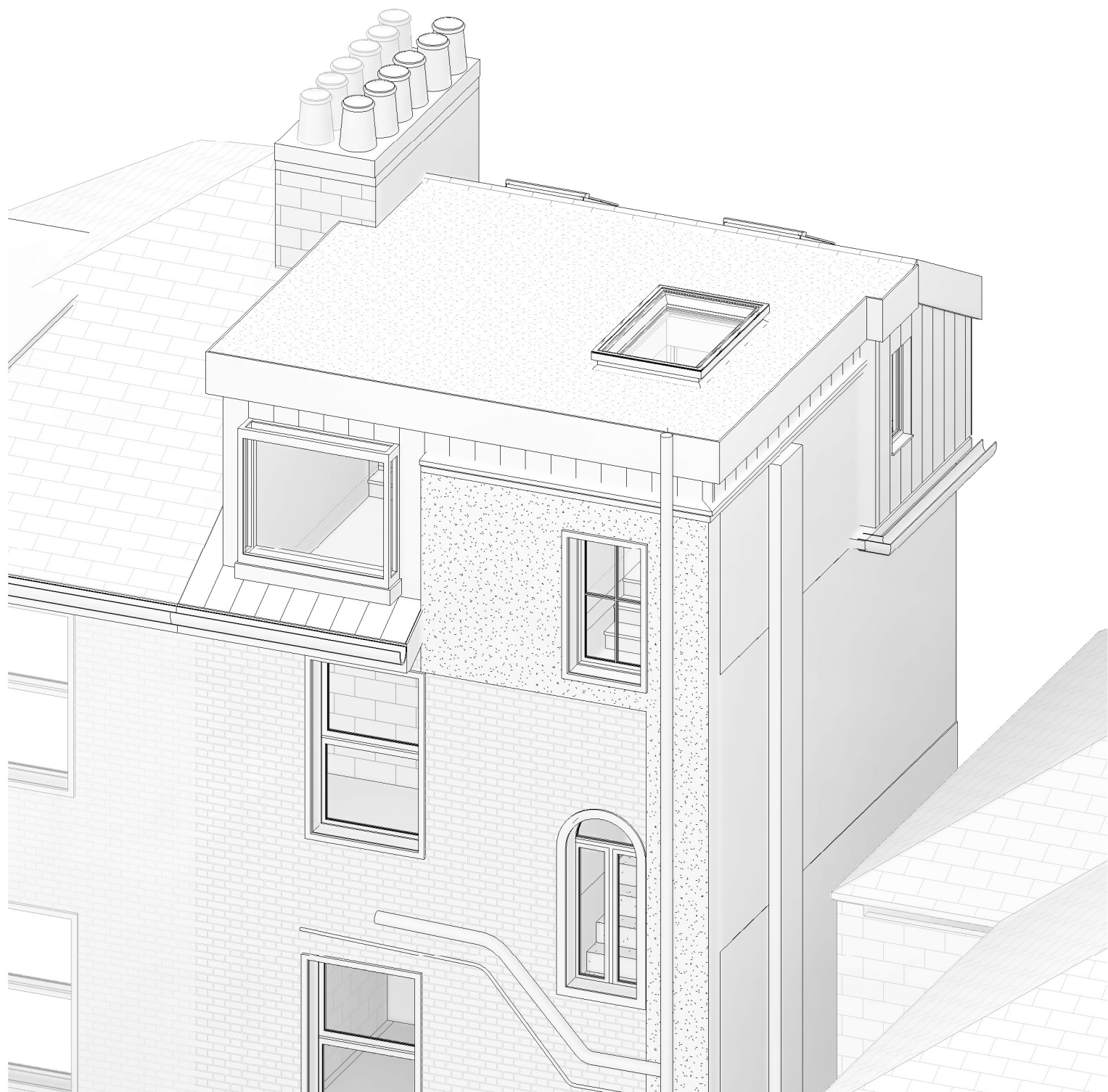
3
00010
(00) 01-FIRST FLOOR EXISTING GA - LOFT
1 : 100



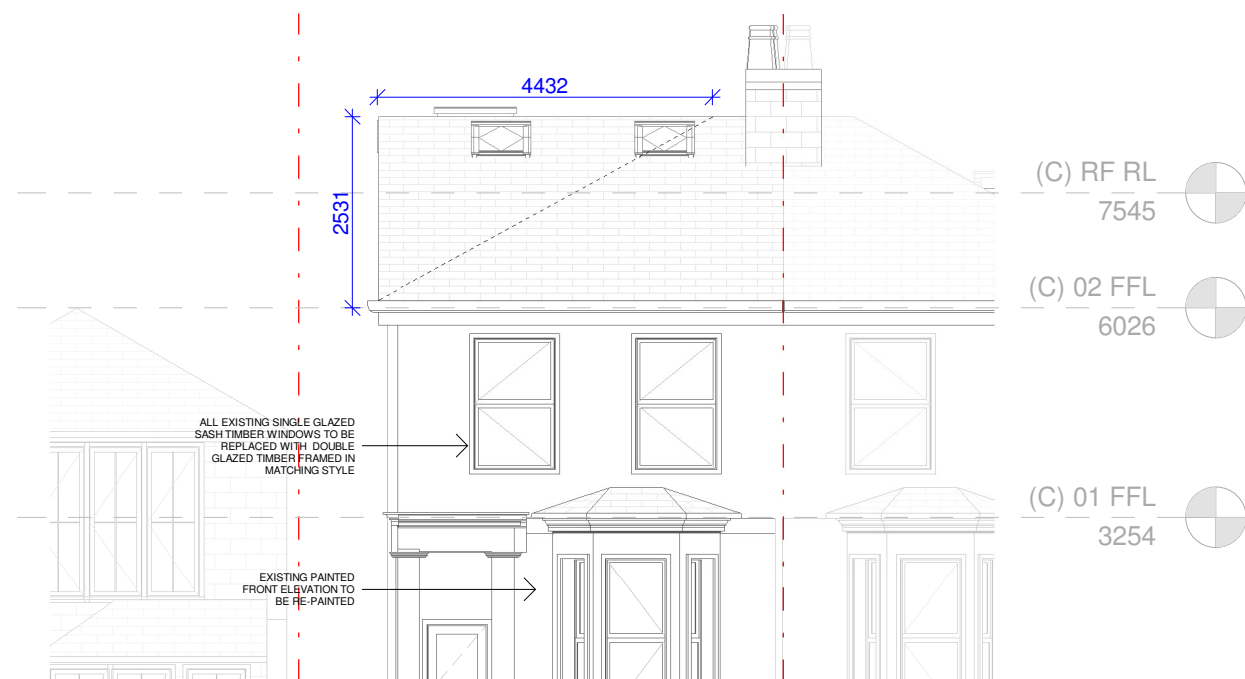
4
00010
(10) 02-SECOND FLOOR PROPOSED GA - LOFT
1 : 100



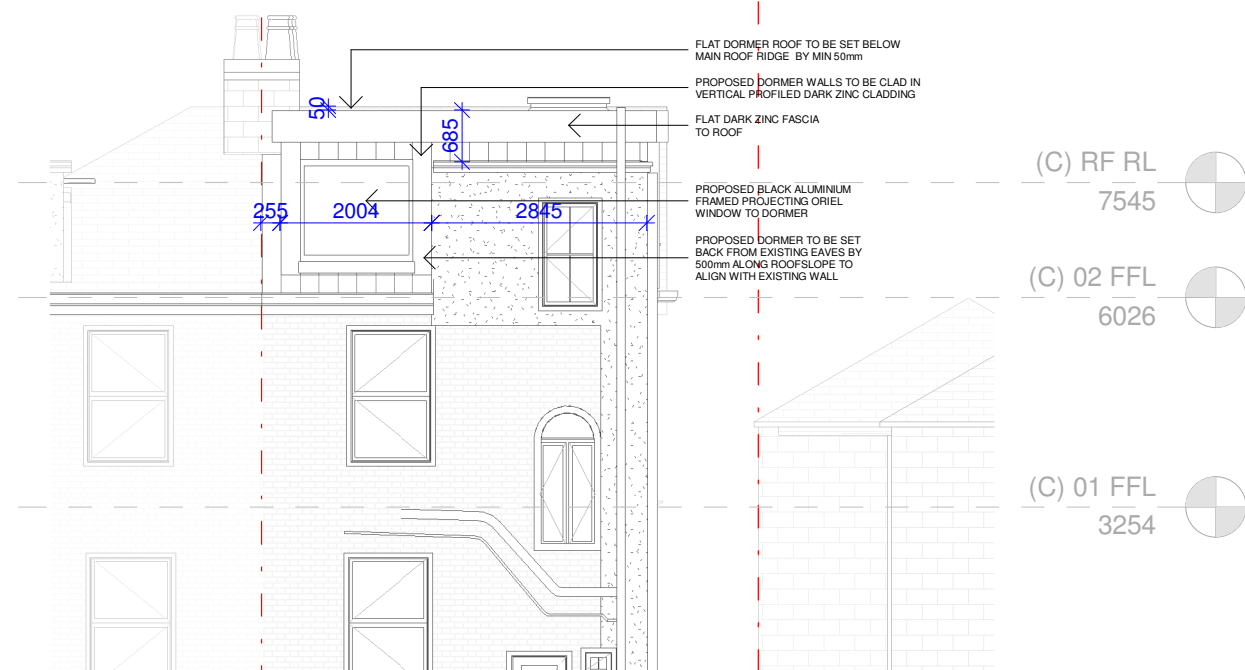
5
00010
(10) RF-ROOF PROPOSED GA - LOFT
1 : 100



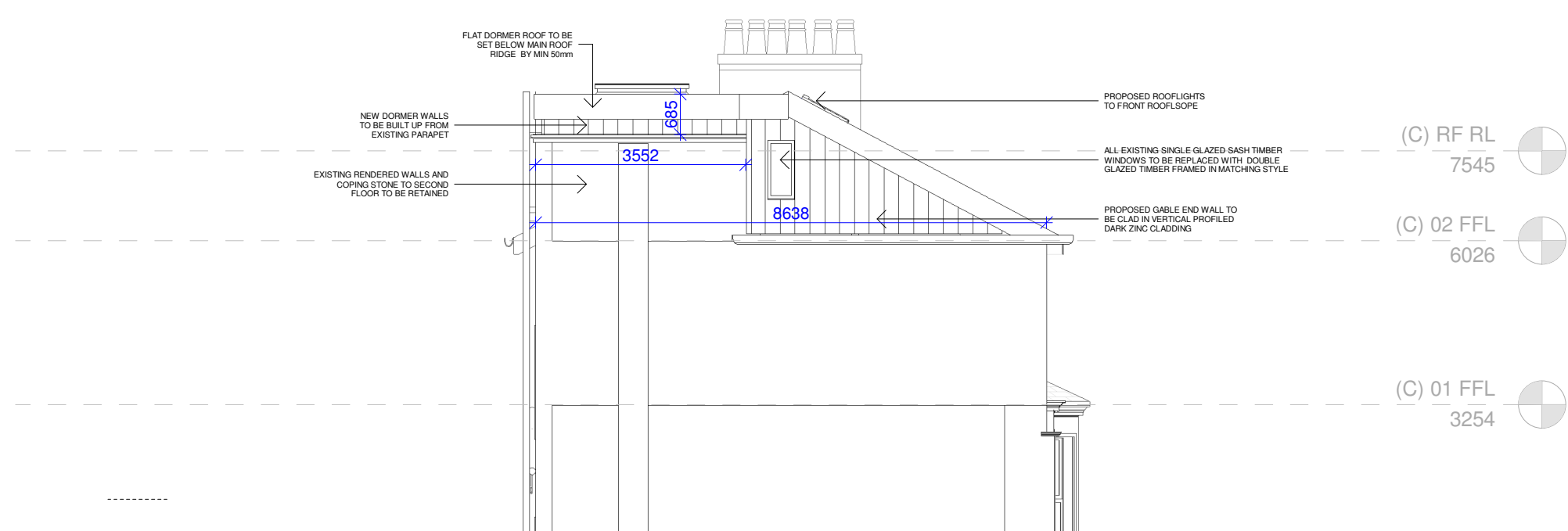
10
(3D) PR LOFT



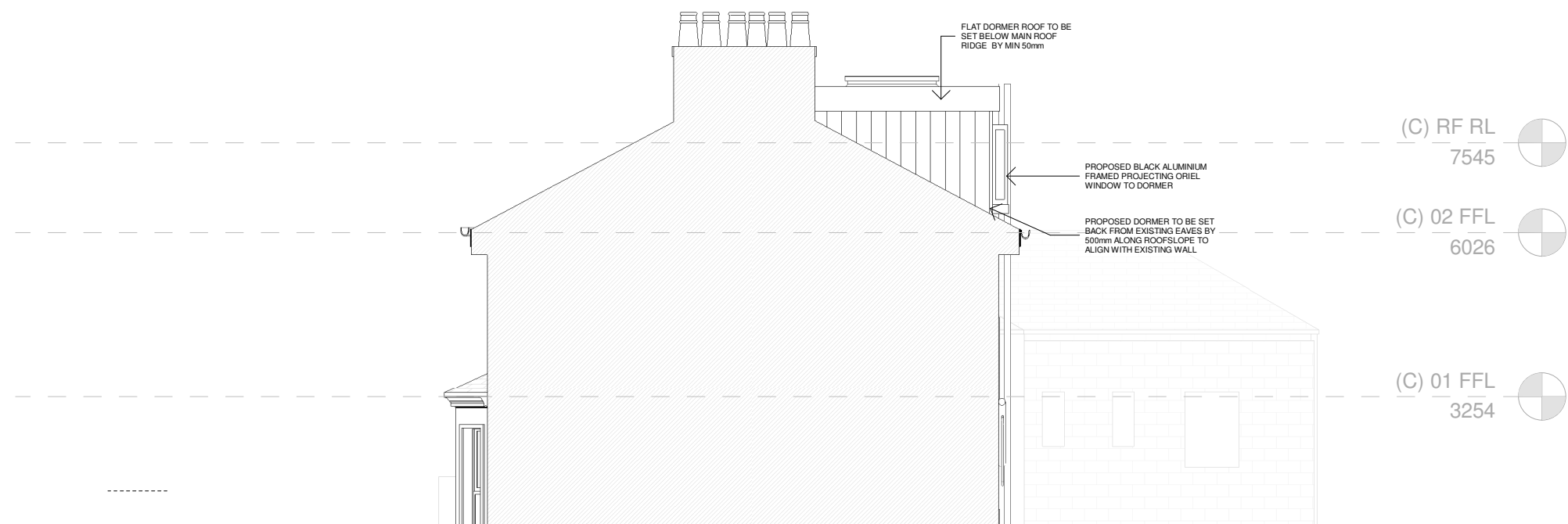
6
02002
(16) PROPOSED FRONT ELEVATION - LOFT
1 : 100



7
02002
(16) PROPOSED REAR ELEVATION - LOFT
1 : 100



8
02002
(16) PROPOSED NORTH ELEVATION - LOFT
1 : 100



9
02002
(16) PROPOSED SOUTH ELEVATION - LOFT
1 : 100

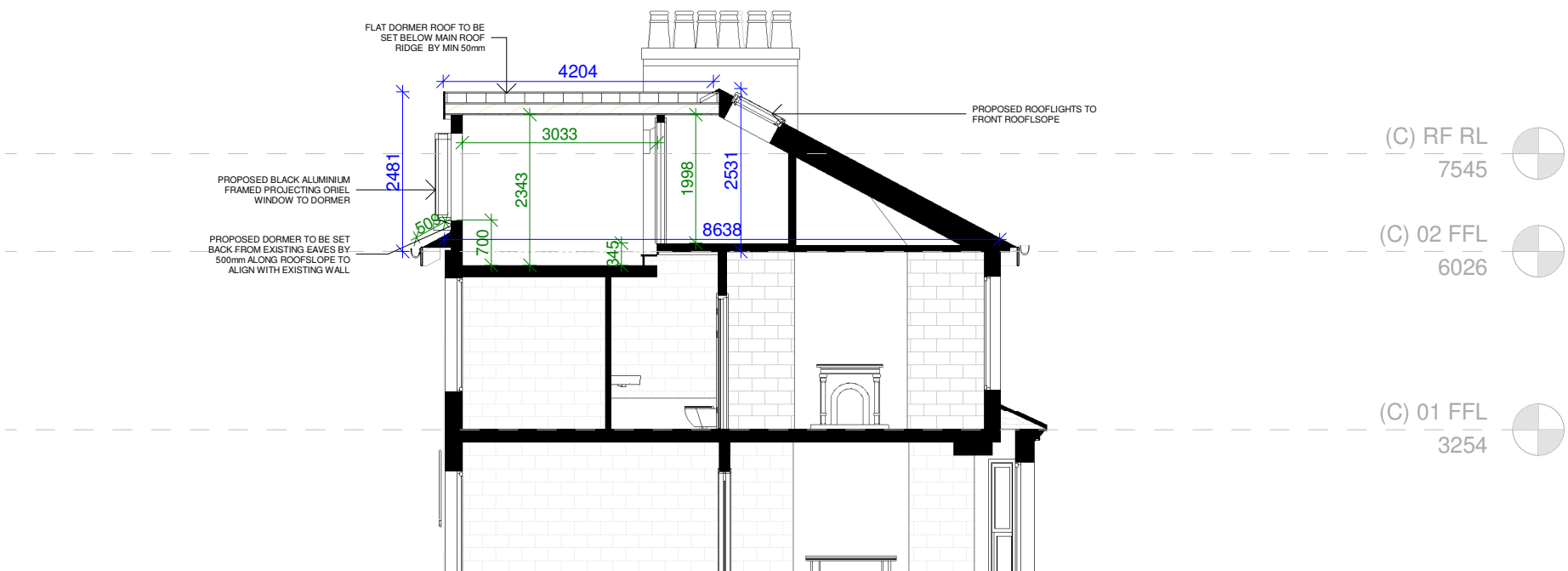
LOFT EXTENSION VOLUME CALCULATION

HIP TO GABLE:
 $(4.4 \times 2.5 \times 8.6) / 6 = 15.8\text{m}$
 $15.8\text{m} / 2 = 7.9\text{m}^3$ (to take account for only front half of roof to be converted to gable end)

REAR DORMER:
 $(4.2 \times 2.5 \times 2.0) / 2 = 10.5\text{m}^3$

AREA ABOVE EXISTING FLAT ROOF:
 $3.6 \times 2.8 \times 0.68 = 6.8\text{m}^3$

TOTAL AREA = $7.9+10.5+6.8 = 25.2\text{m}^3$



11
02002
(14) PROPOSED LONG SECTION 2 - LOFT
1 : 100

3-00	24/11/22	ISSUED TO PLANNING	CDO/RP
Rev	Date	Revision Description	Drw/Chk
IDL: Architects			
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Idi group Registered in England No.7111665 RIBA Accreditation No.20114346			
Project Mr. K Robinson 21 Eastern Road, East Finchley Proposed Extension & Remodel			
Drawing Title PROPOSED PLANS & ELEVATIONS - LOFT			
Project No 22-2484			
Scale @A1 1 : 100		Drawn by CDO	Checked by RP
File Identifier 2484-IDL-ZZ-ZZ-DR-A-10111		(Status - Revision) [3-00]	
Purpose of Issue PLANNING ISSUE			