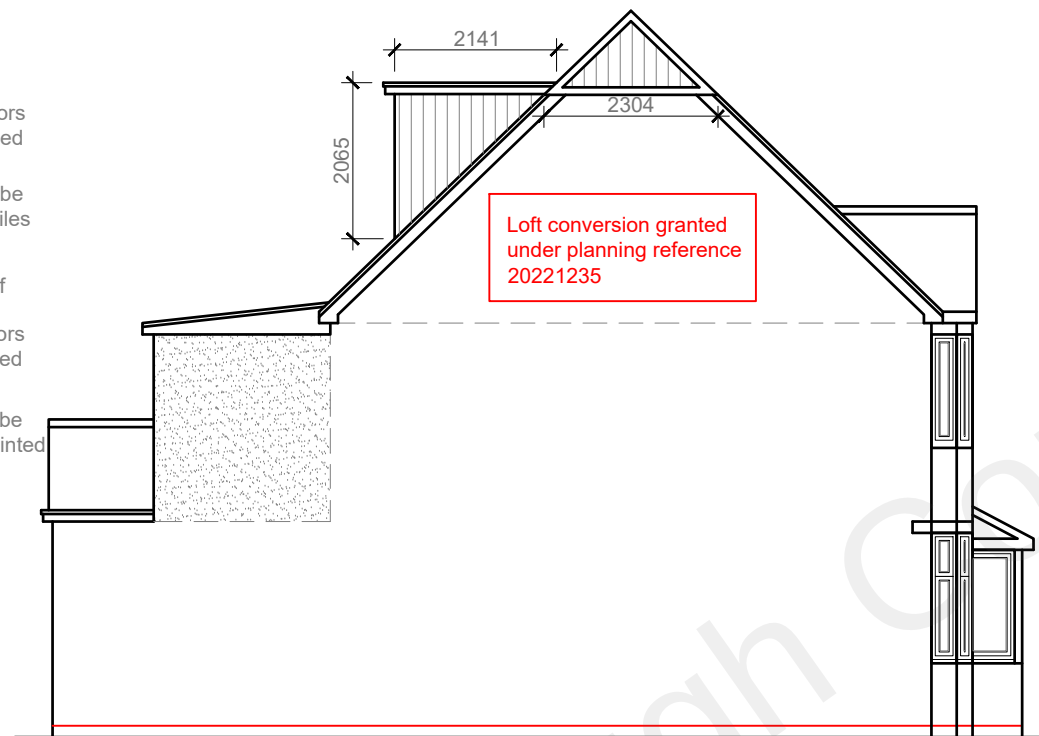


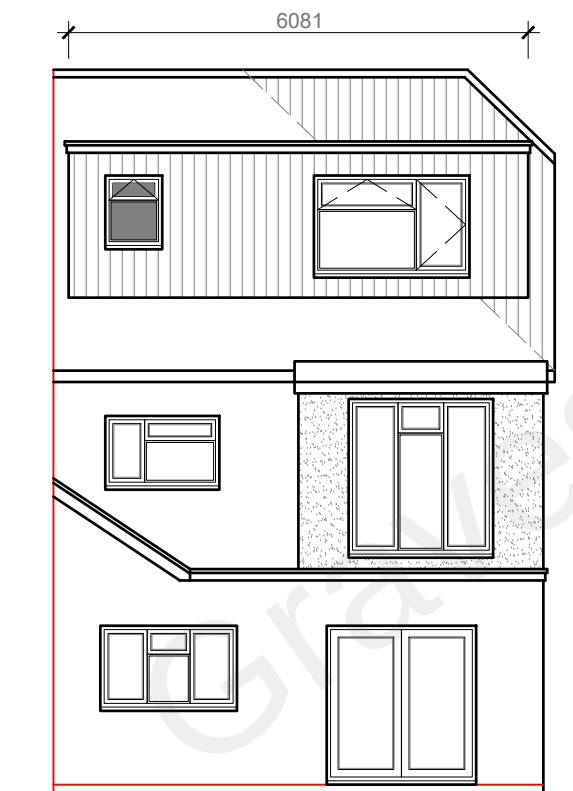


PROPOSED
FRONT ELEVATION 1:100

Flat roof
1:40 falls
New windows/doors
to be double glazed
to match existing
External finish to be
vertical hanging tiles
to match existing
Shallow pitch roof
New windows/doors
to be double glazed
to match existing
External finish to be
Rendered and painted
to match existing

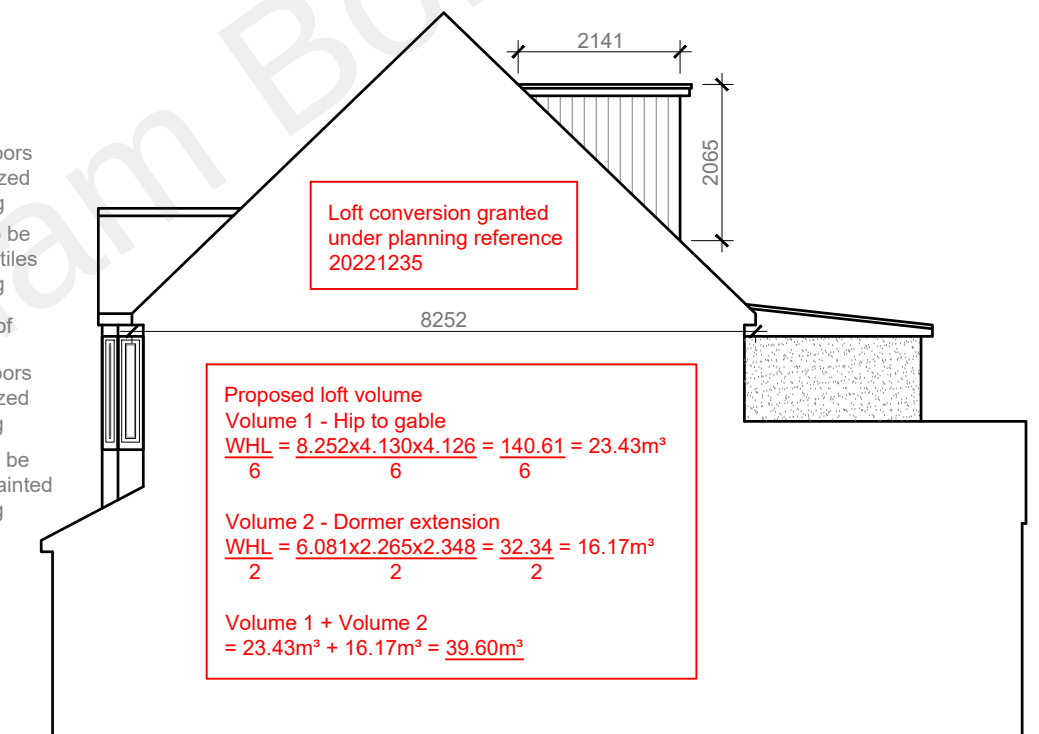


PROPOSED
SIDE ELEVATION 1:100



PROPOSED
REAR ELEVATION 1:100

Flat roof
1:40 falls
New windows/doors
to be double glazed
to match existing
External finish to be
vertical hanging tiles
to match existing
Shallow pitch roof
New windows/doors
to be double glazed
to match existing
External finish to be
Rendered and painted
to match existing



PROPOSED
SIDE ELEVATION 1:100

Proposed loft volume
Volume 1 - Hip to gable
$$\frac{WHL}{6} = \frac{8.252 \times 4.130 \times 4.126}{6} = \frac{140.61}{6} = 23.43m^3$$

Volume 2 - Dormer extension
$$\frac{WHL}{2} = \frac{6.081 \times 2.265 \times 2.348}{2} = \frac{32.34}{2} = 16.17m^3$$

Volume 1 + Volume 2
$$= 23.43m^3 + 16.17m^3 = 39.60m^3$$

1:100



Project: 21 Grange Road Gravesend Kent DA11 0ET				
Title: Proposed Elevations				
Scale: 1:100@A3	Date: May 2022	Drawing No.: 0090/HH-07/SP		
REVISION				
*				
** ** *				