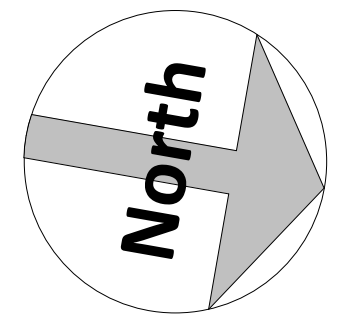


- DRAINAGE STORM NEW
----- DRAINAGE STORM EXISTING
----- DRAINAGE STORM EXISTING REMOVED
----- DRAINAGE FOUL NEW
----- DRAINAGE FOUL EXISTING
----- DRAINAGE FOUL EXISTING REMOVED
----- DRAINAGE COMBINED NEW
----- DRAINAGE COMBINED EXISTING
----- DRAINAGE COMBINED EXISTING REMOVED

EXTERNAL FINISHES SCHEDULE	
1	MarleyEternit Rivendale Fibre Cement Slate Roofing - color to match existing
2	MarleyEternit DuoModern Concrete Tiles - color to match existing
3	MarleyEternit Wessex Concrete Tiles Low pitched roof solution - color to match existing
4	GRP Flat Roof
5	MarleyEternit Clay Plain Roof Tile - color to match existing
6	Powdercoated White Aluminium Door system by Express Bifolds (Jon Wakley 01737 760744)
7	White aluminium Bifold/French doors slim profile Sunflex system by Express Bifolds (Jon Wakley 01737 760744)
8	White aluminium Bifold/French doors slim profile Sunflex system by Express Bifolds (Jon Wakley 01737 760744)
9	White/Clear Velux Roof Lights (Triple Glazed recommended)
10	White/ light 'K' rendering
11	Red/Brown facing brick to match existing
12	MarleyEternit Fibre cement Cedral Lap weatherboard external cladding - color to match existing
13	White UPVC Fascia/Black UPVC Guttering to match existing
14	Material 14
15	Material 15



Amendments :			
Rev	Date	By	Description

Project :

Joseph Turner
9 Templar Drive, Gravesend,
Kent, DA11 7NS

Title :
Planning Drawings
Proposed Layouts and Elevations

Bluetime Retail Ltd /
Bluetime Home Design LLP.
Design, Project
Management, Build



Thames Innovation Center,
Veridion Way, Veridion
Park, Erith, Kent DA18 4AL

Tel: 01322 521026

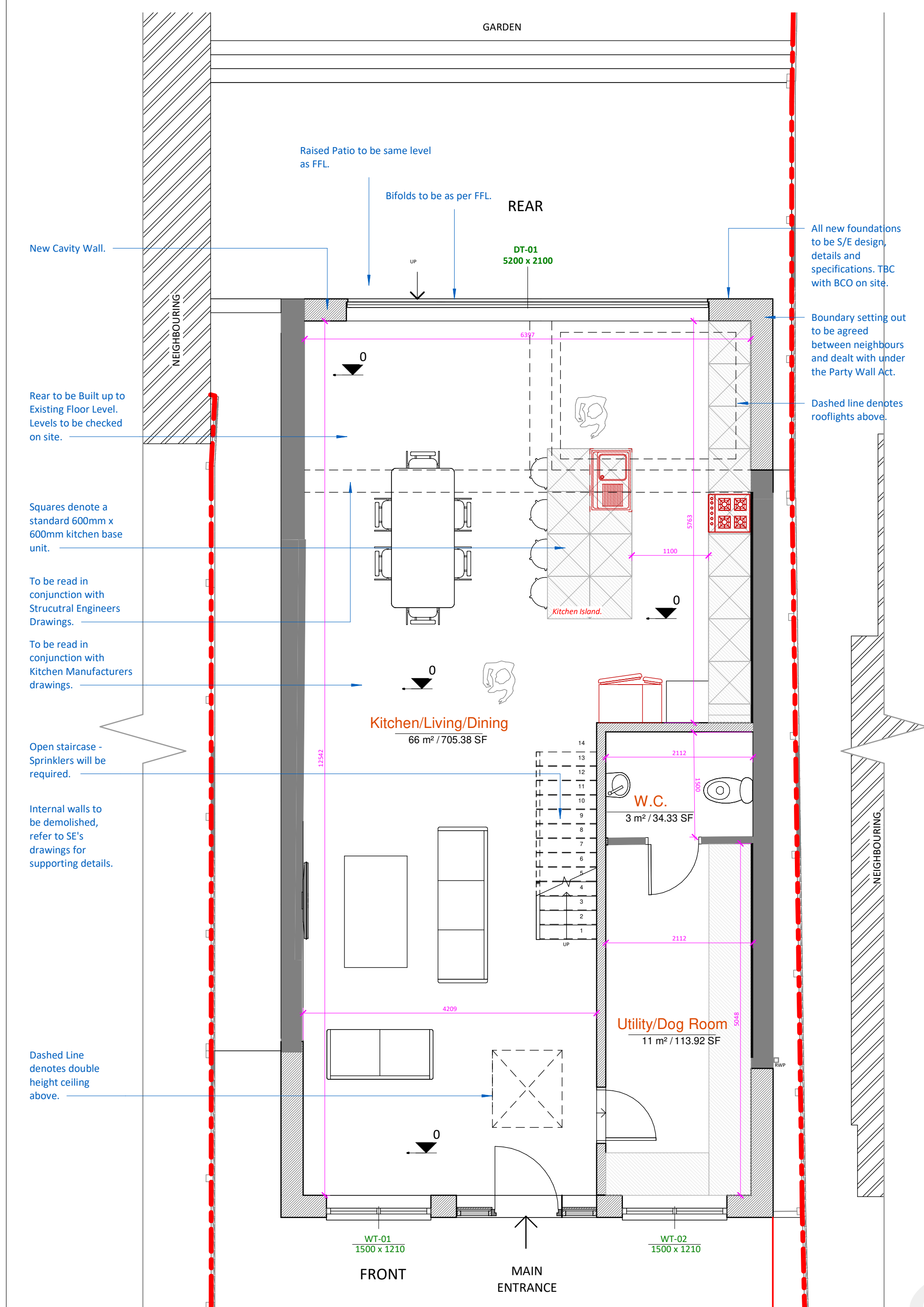
Householder Planning Application
9 Templar Drive, Gravesend.

Drawn by : AV	Scale : As indicated	© A1 Date : 02.09.2022
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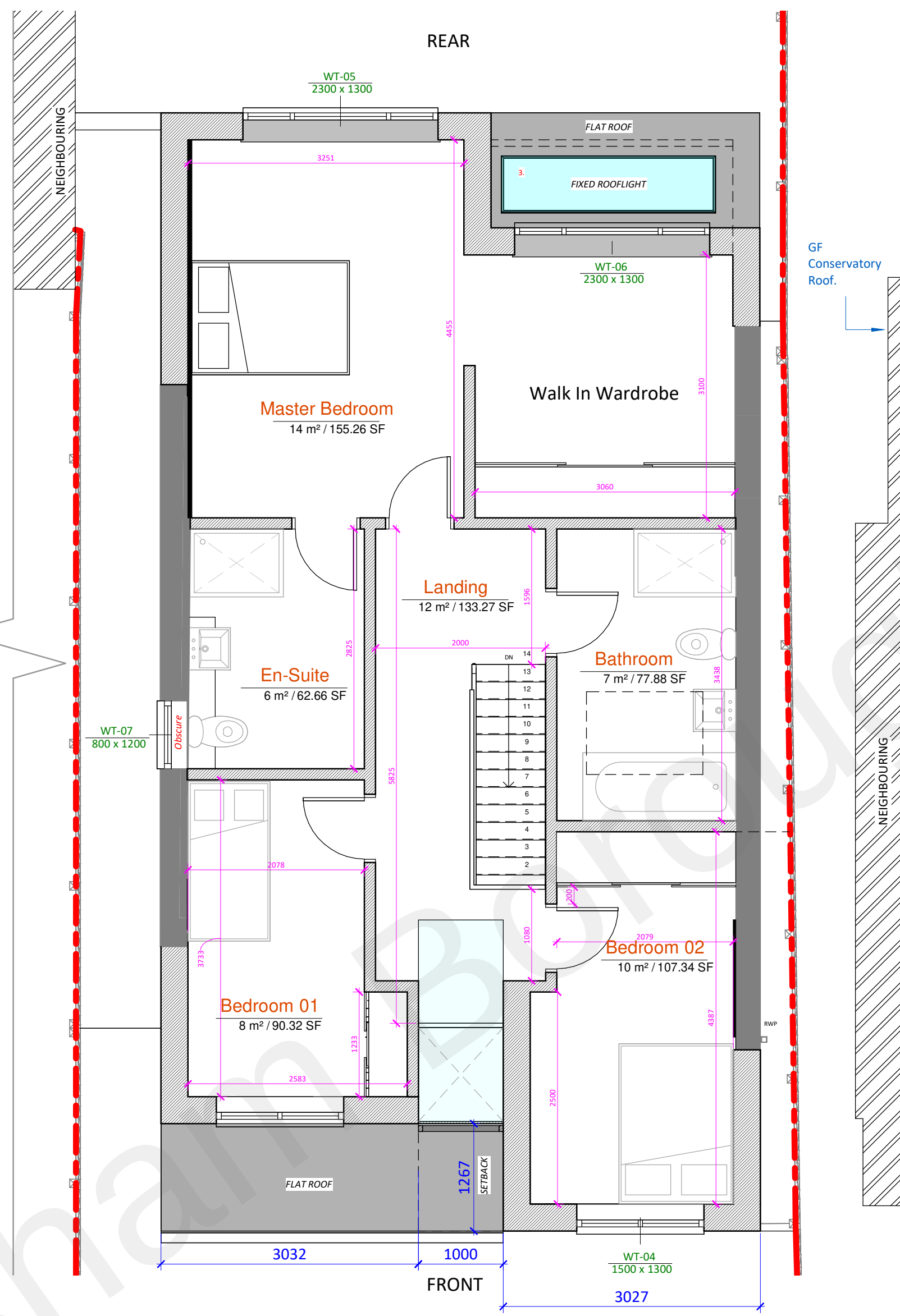
Drawing number :
BL/DRG/220608/ 04

Do not scale from this drawing. Dimensions to be checked on site.

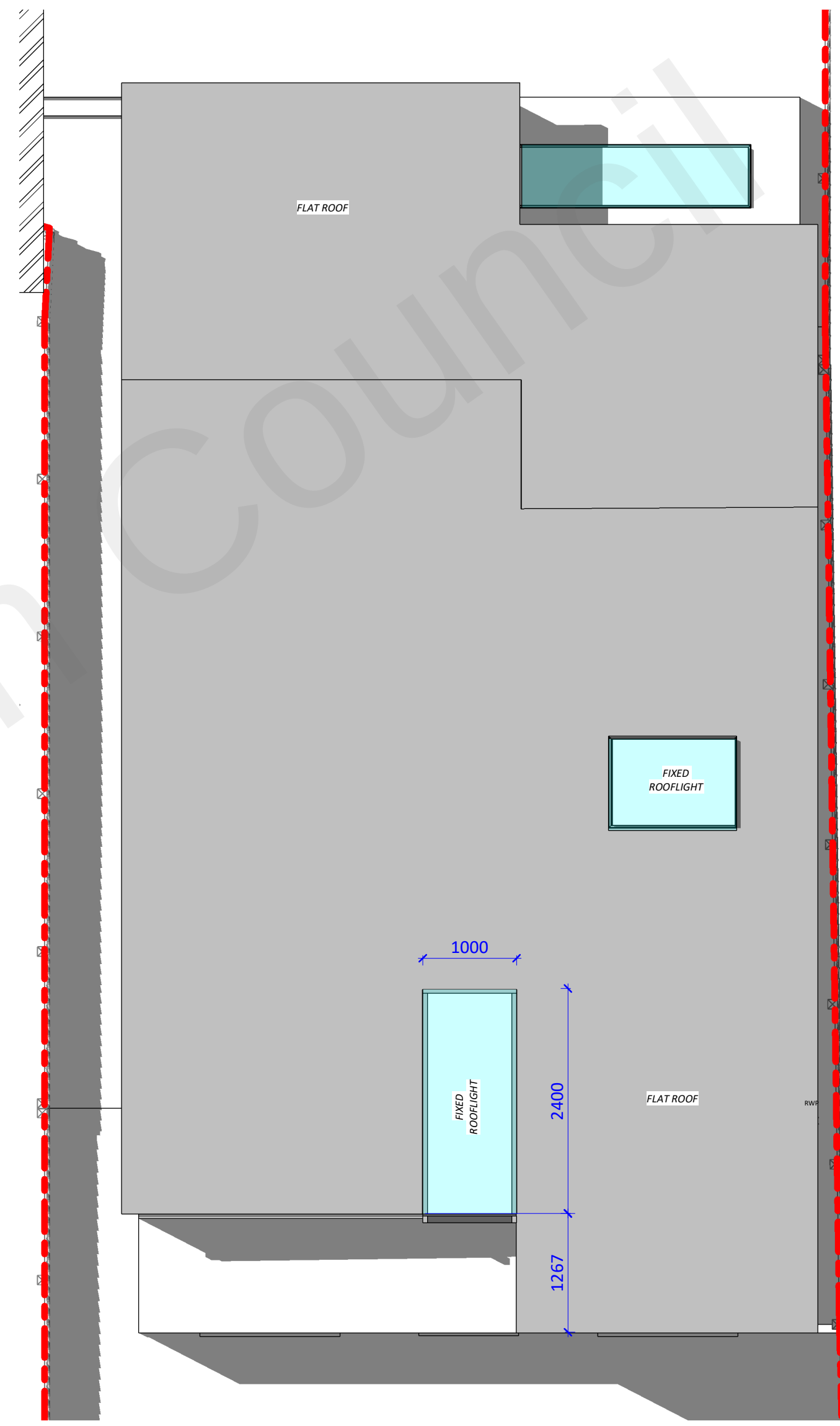
PL1 - PLANNING.



3 Proposed Ground Floor
1 : 50



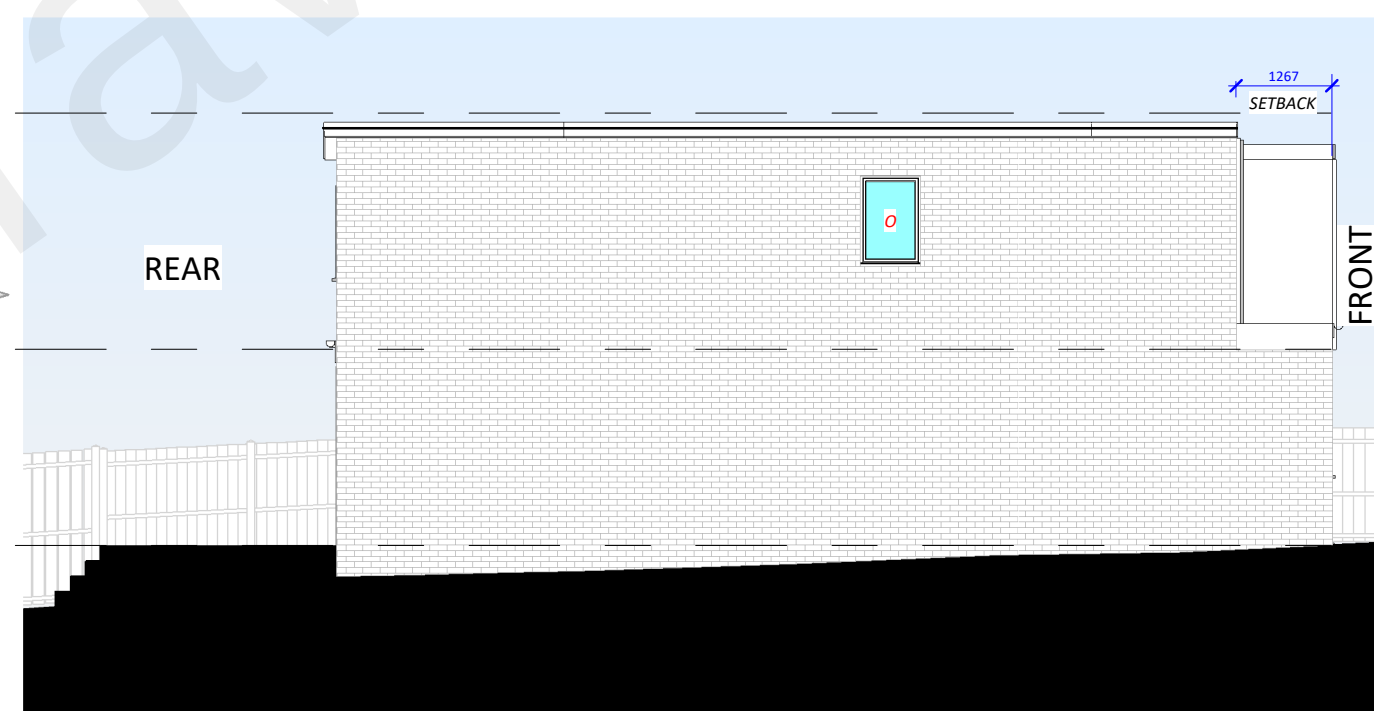
1 Proposed First Floor
1 : 50



2 Proposed Roof Plan
1 : 50



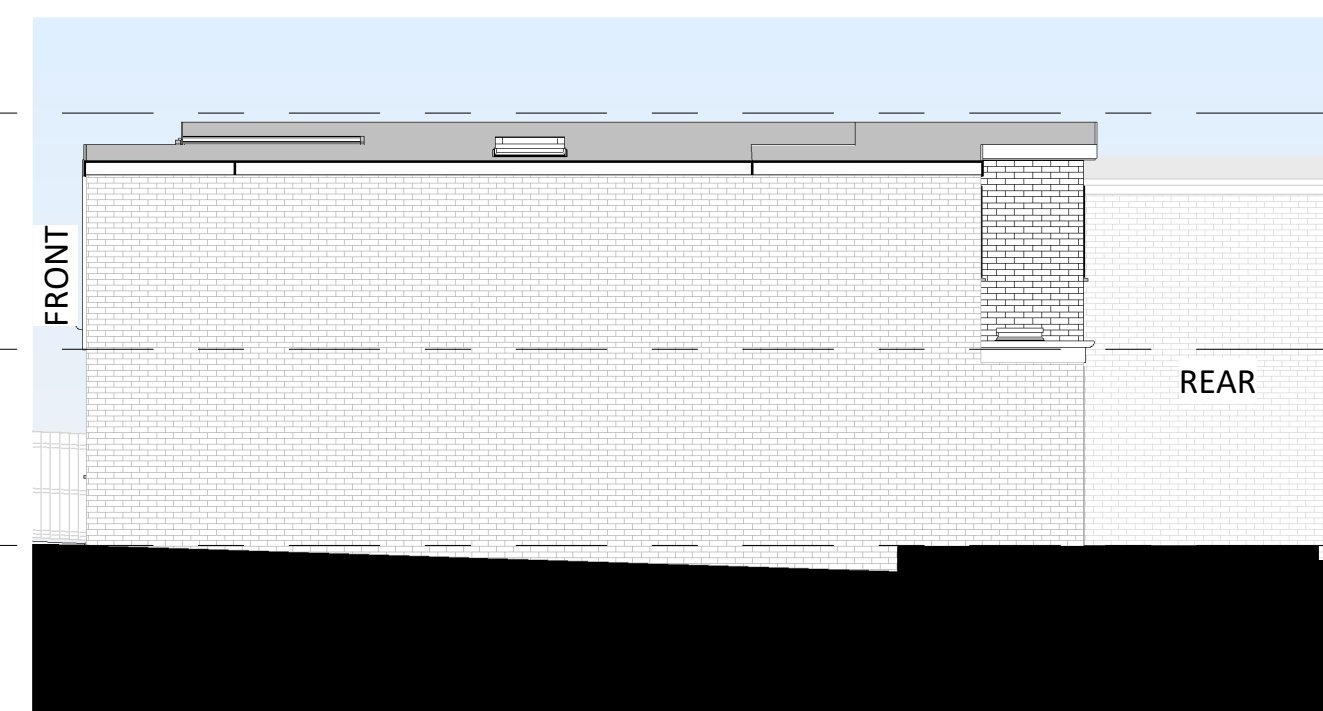
4 Proposed Front Elevation
1 : 100



5 Proposed Left Elevation
1 : 100



6 Proposed Rear Elevation
1 : 100



7 Proposed Right Elevation
1 : 100

