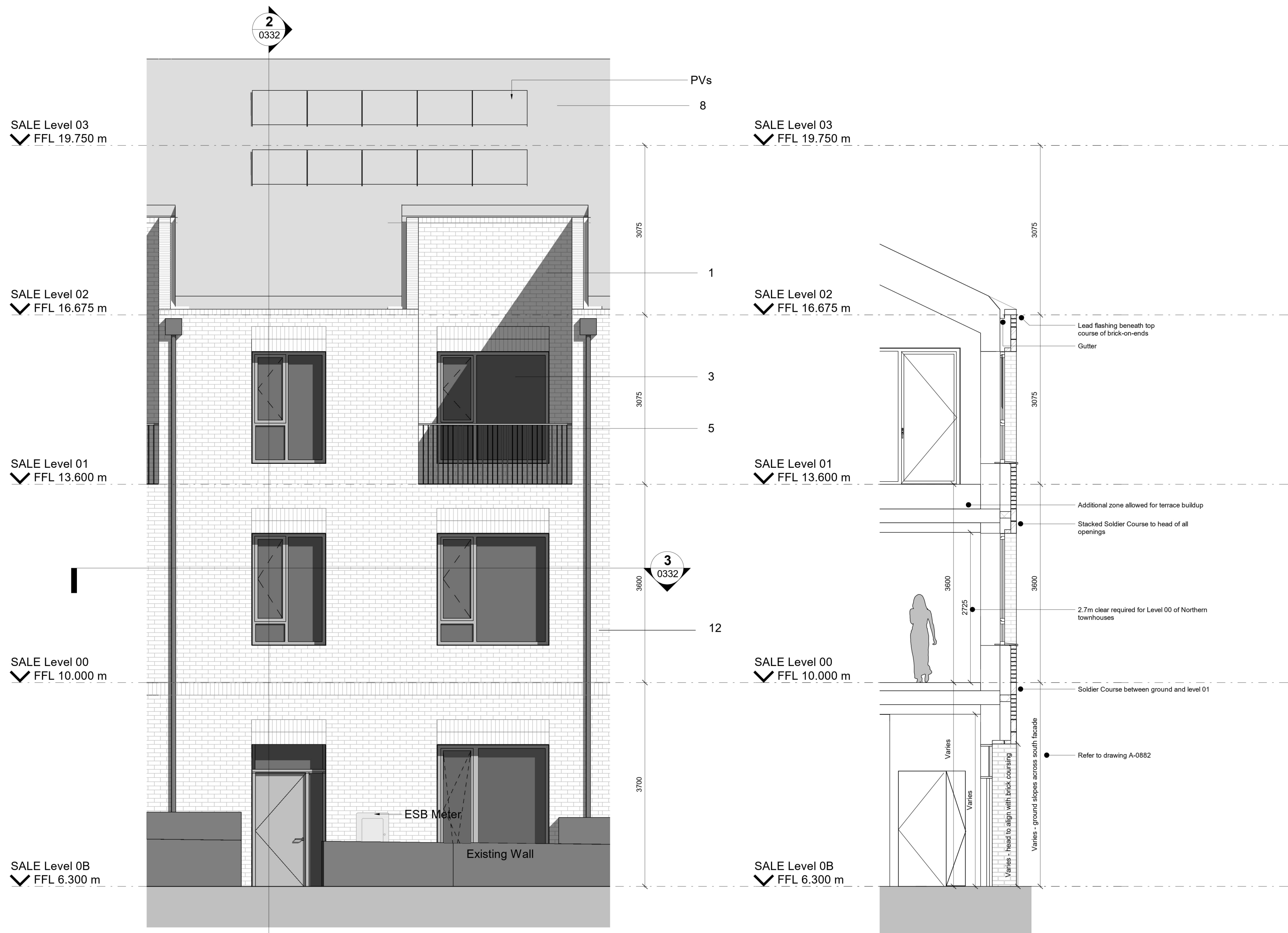




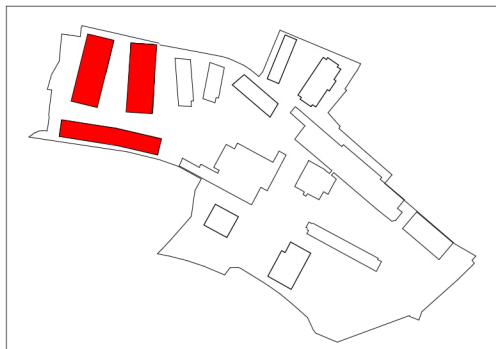
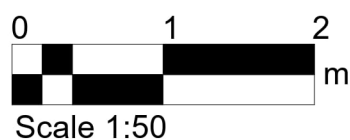
1 Triplex - Bay Study 03 Elevation
1 : 50

2 Triplex Bay Study 03 Section
1 : 50

3 Triplex Bay Study 03 Plan Detail
1 : 50

Material Key	
01	Facing brickwork. Mixture of dark grey, light grey, and red. See bay studies and Architectural Design Report for details of colour and bonds
02	Green profiled / Panel metal rainscreen cladding. See bay studies and Architectural Design Report for details of colour and bonds
03	Green metal-framed composite window/ door/ louvre/ rooflight system
04	Green metal-framed curtain walling system
05	Green metal Balustrade
06	Green metal car park entrance roller shutter/ gate
07	Green expanded metal sheet fronted ASHP enclosure
08	Slate roof
09	Grey metal panel roof (uninsulated, and perforated for plant ventilation)
10	Grey metal panel cladding of pergola structure
11	Metal copings, cills, fascias - green or grey to match adjacent metal
12	Green coloured rainwater downpipe
13	Limestone - reclaimed from site demolition works

NOTES:
Dimensions are not to be scaled from this drawing.
Drawing only to be used for the purposes it was issued for.
Landscape, public realm and neighbouring buildings shown indicatively.
Existing building plans and elevations are based on survey information drawings received on 11.09.2020
GEO DATA-Measured Buildings Survey (Blocks 1-14)



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Rev	Status
P01	Planning Issue

Date
06.10.25

Job/Drawing No	Revision
CRQMP-FCBS-04-ZZ-DR-AA-0332	P01
Cleeves Limerick	Status
SALESIANS-Bay study 03 - Triplex	

Scale	As indicated@A1	Drawn	London	Checked	GW	FCBS project no 2027
Date	01/08/2025					

Do not scale

All dimensions to be checked on site