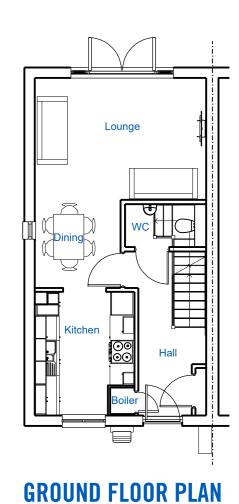
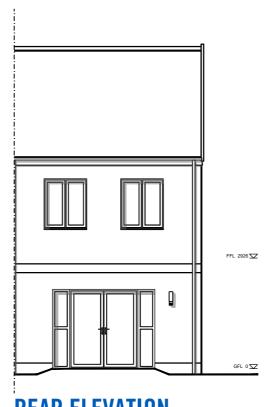


FIRST FLOOR PLAN





FRONT ELEVATION OP1 - 30° roof Plots 13, 14, 15, 49, 50, 51, 122, 123 Only

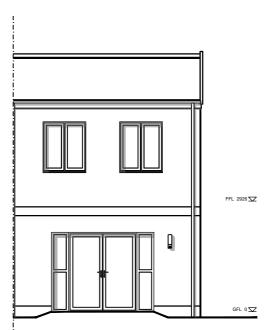


REAR ELEVATION

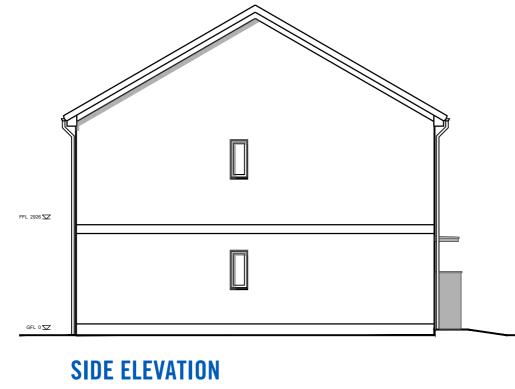


FRONT ELEVATION **OP 2 - 12.5° roof**

Plots 42, 43, 44 to have 12.5° roof. Plots 22, 23, 24, 46, 47, 63, 64, 65, 110, 111, 112 to have 30° roof.

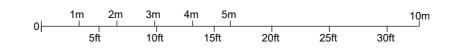


REAR ELEVATION



SIDE ELEVATION OP 2 - 12.5° roof OP1 - **30°** roof

FFL 2926 🔽





As Drawn: 14, 15, 22, 23, 43, 44, 47, 50, 51, 64, 65, 111 ,112 , 122 Handed: 13, 24, 42, 46, 49, 63, 110, 123

MATERIALS LEGEND

- Roof Tiles 30 degree roof pitch Marley Modern Interlocking - Roof Tiles - 12.5 degree roof pitch - Metrotile Slate .900 Lightweight Steel Roofing - Terracotta
- Main Brick GF Red Multi Brick
- Main Brick FF/SF Red Multi, Buff of Brown Brick - Brick Detail & Banding - Red Multi or Buff Brick
- Render units
- Main Render EPSITECH Render (0505B20G). Brick Detail & Banding Red Multi
- Window Surrounds Grey Aluminum or similar - Brick below DPC - Red Multi Brick - Rainwater Goods - Black uPVC
- Front Doors Vista Panels Verona style, colour: mixed colours -Olive Green, Navy Blue, Maroon Red etc - Window & Door Frames - Grey uPVC
- Front Door Canopies Flat GRP Dark Grey - Soffit & Fascia - Grey uPVC

Refer to Materials Plan for details



This drawing is the copyright of Roberts Limbrick Ltd and should not be reproduced in whole or in part or used in any manner whatsoever without their written permission. Do Not scale off this drawing, use only figured dimensions and report any discrepancies or omissions to the Architect immediately.

A 18/06/21 Plots 63, 64 & 65 shown as

30 degree roof variant of Opt

RESIDENTIAL DEVELOPMENT **FOSSETTS WAY** SOUTHEND-ON-SEA

ILKE HOMES

drawing

HOUSETYPE - HOLT PLANS & ELEVATIONS

Sheet 1

PLANNING

ROBERTS LIMBRICK LTD

The Carriage Building, Bruton Way, Gloucester, GL1 1DG

The Estates Office, 25 - 26 Gold Tops,

Newport, NP20 4PG

T. 03333 405 500 mail@robertslimbrick.com

www. robertslimbrick.com

Registered Office: England No. 06658029

scale 1/100 @ A2 date 26/03/21

> project 9913 PL22

Α