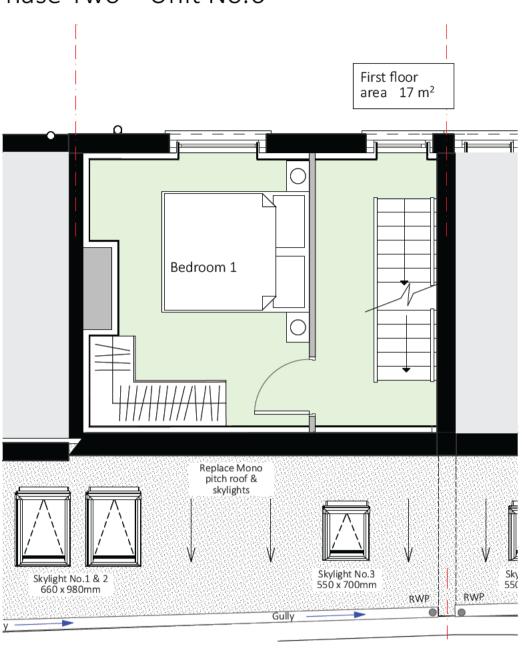
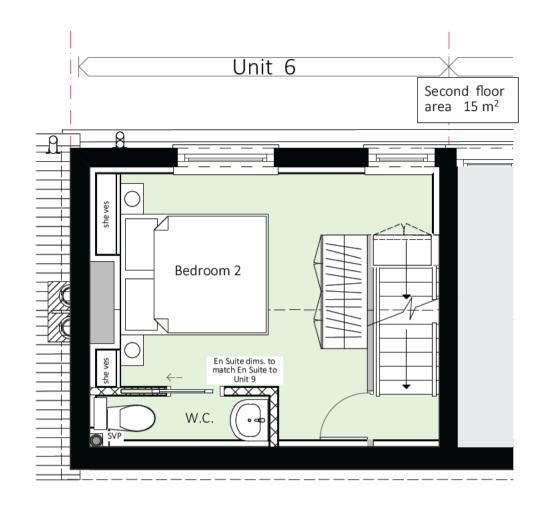
Brooklyn Mews, Phase Two - Unit No.6

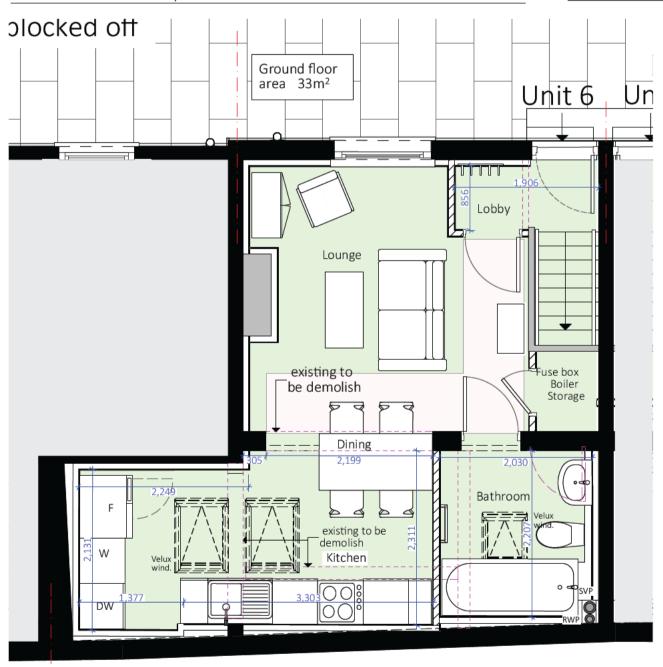




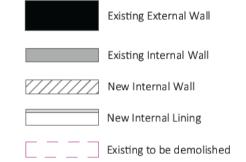
Proposed First Floor Plan - Unit 6

Proposed Second Floor Plan - Unit 6

1:50



Proposed Ground Floor Plan - Unit 6 1:50 KEY Wall Type



General Notes:

All information & details are to be read in conjunction with relevant consultants including the client's Structural Engineer and Mechanical

All details are to be reviewed with relevant product manufacturers and installers prior to construction

All dimensions are to be checked on site and confirmed by the contractor prior to fabrication or construction

shown indicatively for the purposes of Byelaws approval and are to be confirmed by the M&E contractor / installer

All waterproofing, gas membrane and tanking details are to be confirmed by specialist manufacturer prior to installation by approved specialist contractor. All external door & window openings are to have horizontal & vertical DPCs

All dimensions shown are to structure, unless otherwise stated

Guarding to be provided to openable windows where opening is less than 800mm above FFL on upper floors. Glazing which is less than 800mm above FFL to provide containment.

All external door, window & other openings are to have lintols designed by the Structural Engineer Where necessary the SE is to confirm the structural stability of masonry around openings

These drawings should be read in conjunction with the Building Bye Law Approved specification document

Brooklyn Mews Amend 2nd floor layout La Route de St.Aubin, 1:50 @ A3 checked on site before any works rate of all other ask. This drawing is to be read in conjuction with all other associated project information schedules specifications and related consultants documents. MEDINA St.Helier Architectural Design Drawing Unit 6 Floor PLan June 2020 А3 Status Drawing Number Rev. B For Construction K07/116