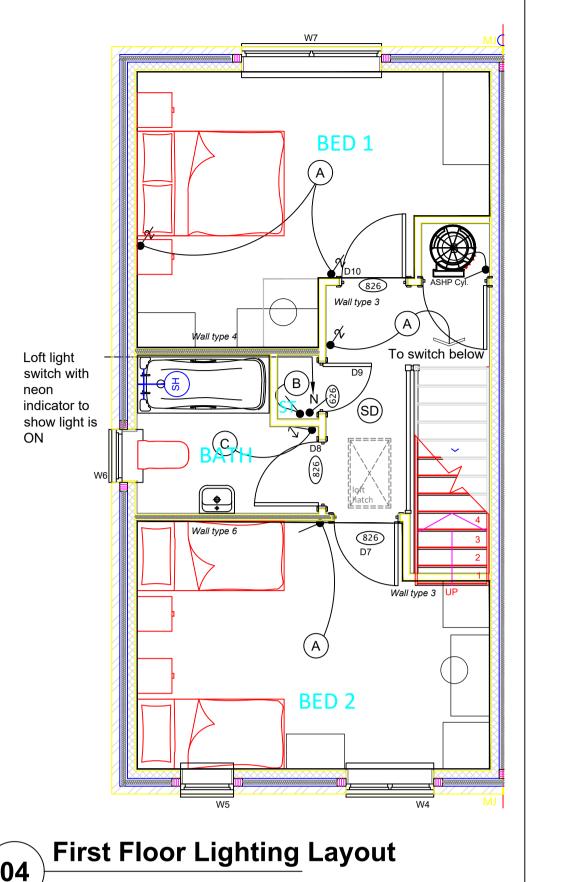
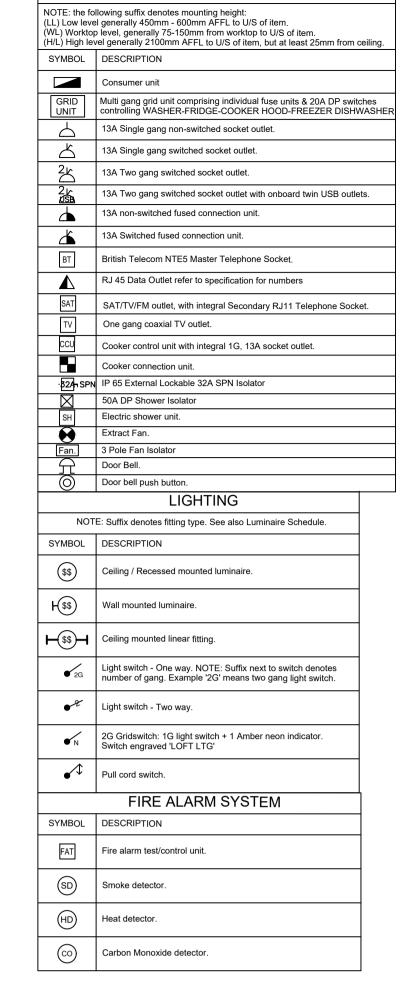
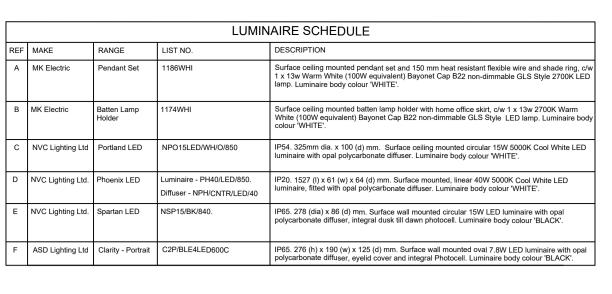


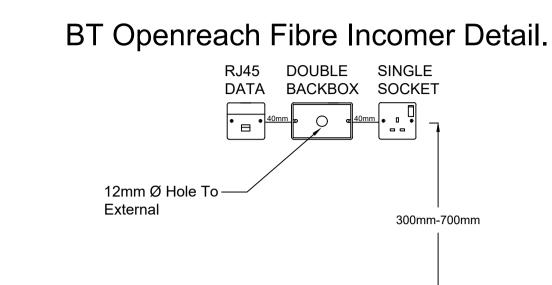
First Floor Small Power Layout





SMALL POWER





Note: Detail to be handed to suit alternative dwelling layout. Consumer Unit 472(w) x 240(h) x 102.5(d) Area Shown hatched to allow coordination of battery isolators/ BT Fibre install and peripherals. Electrical contractor to develop 1560 Moixa Smart Battery

525(w) x 770(h) x 200(d)

Detail 'B'

The Contractor shall allow in their tender submission for the supply and installation of the following items in the roof void of each dwelling - 1 x Luminaire Type B, 1 x 2G switched socket outlet, 1 x TV Digital Aerial. 1 x Smoke detector. All associated cable and containment.

DO NOT SCALE FROM THIS DRAWING. ALL DIMENSIONS TO BE

OR CONTENTS SHOULD NOT BE DUPLICATED WITHOUT PRIOR

DOCUMENTS INCLUDING BUT NOT LIMITED TO DRAWINGS,

SPECIFICATIONS, SCHEDULES

CHECKED ON SITE BY CONTRACTOR. REPORT ANY DISCREPANCIES TO DRAWING AUTHOR AND PROPERTY SERVICES TEAM, DRAWING

DRAWING TO BE READ IN CONJUNCTION WITH ALL OTHER PROJECT

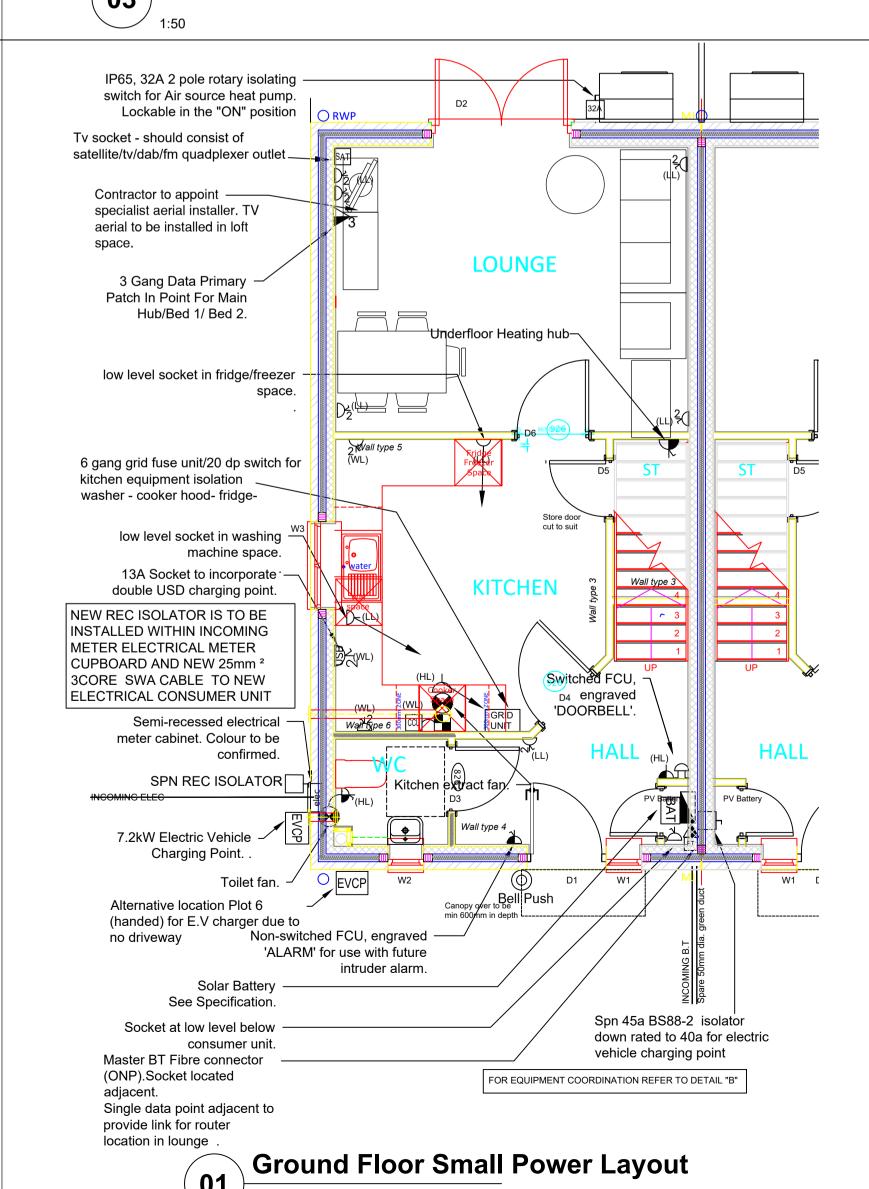
2. All WC and Bathroom fans operated by light switch.

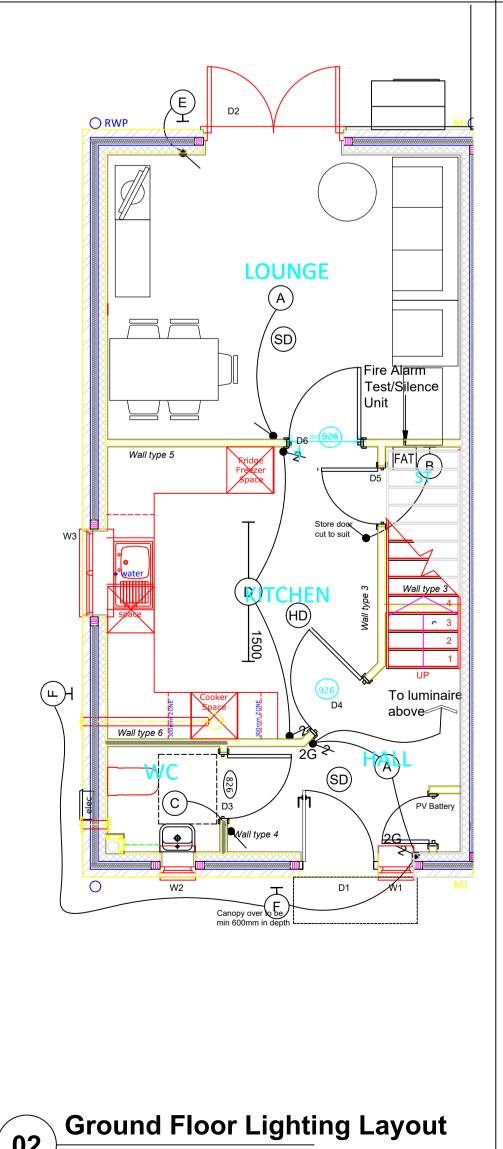
3.Dwelling fire detection/alarm system to comply with 'Part B' of the Building Regulations and to BS5839-Part 6 (Grade D1 - Category LD2). Allow for SD in loft.

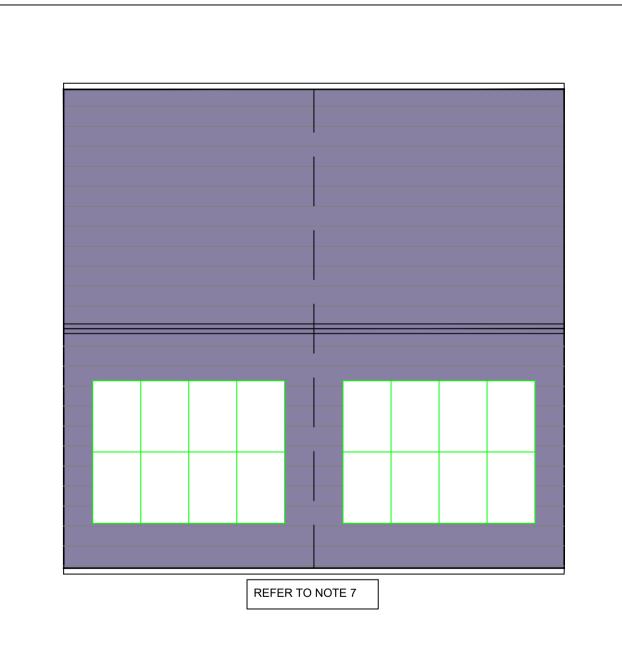
. The type and location of all mechanical items are indicative and are subject to confirmation by the mechanical engineer.

5. This drawing shall be read in conjunction with the electrical specification.

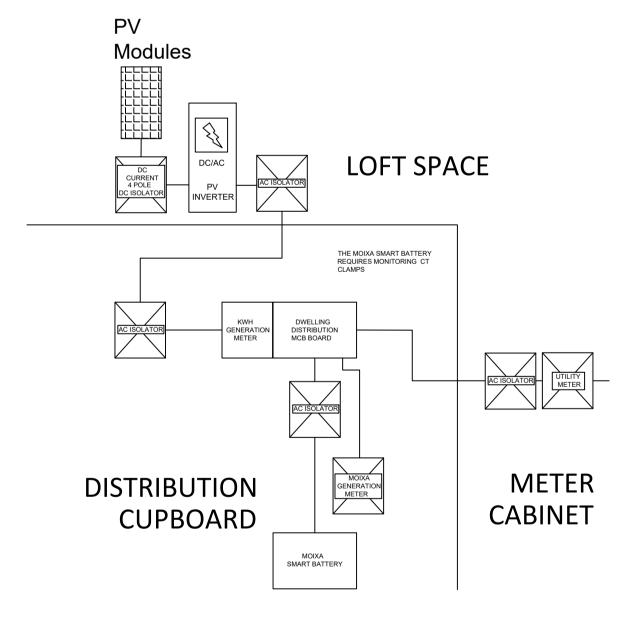
6. Where whole house ventilation is installed, electrical contractor to allow for power supply within loft. . 4KW Solar PV installation shown indicative. To be specialist PV design.



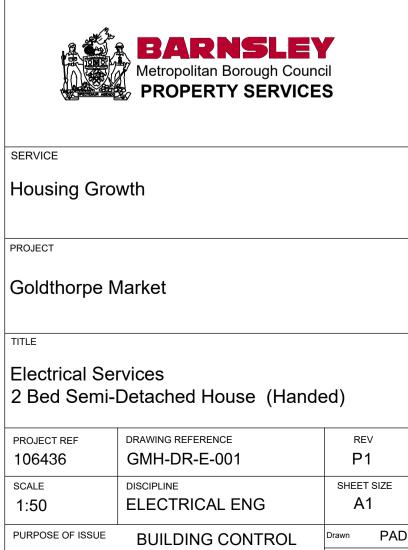












16/06/2022 PAD

Date Issued By

P1 TENDER ISSUE

Rev Notes