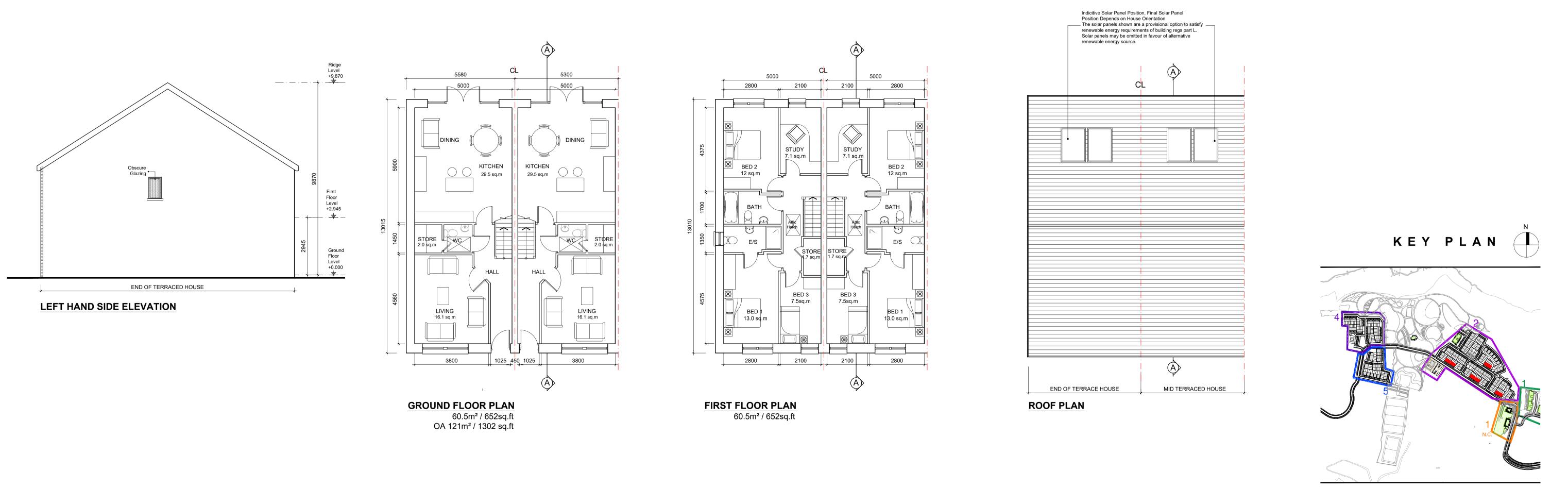
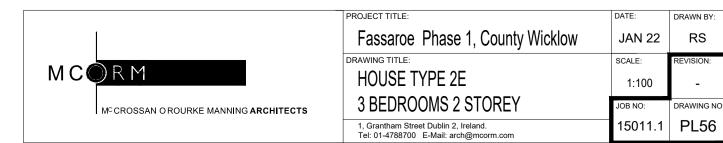
AND CONSULTANT ENGINEER'S DRAWINGS AND SPECIFICATIONS. REFER TO ARCHITECT'S SITE PLAN PL-14 FOR SPECIFIC SITE LOCATION DETAILS. Indicitive Solar Panel Position, Final Solar Panel Position Depends on House Orientation The solar panels shown are a provisional option to satisfy renewable energy requirements of building regs part L. Solar panels may be omitted in favour of alternative NOTES ON FINISHES: renewable energy source. ROOF: TO BE FINISHED IN SLATE OR TILE IN SELECTED COLOUR. Ridge Level +9.870 — · — · — • ▼ Ridge Level +9.870 Ridge Level +9.870 TO BE FINISHED IN SELECTED RED CLAY BRICKWORK TYPE 1 AND RENDER OR RECONSTITUTED STONE DETAILS WALLS: ALL WINDOWS, DOORS (FRAMES&LEAVES), FASCIAS, SOFFITS, JOINERY: TO BE uPVC, ALUMINIUM OR TIMBER FOR PAINTING. RAINWATER GOODS: TO BE uPVC OR PROFILED ALUMINIUM TO SPECIFICATION. FOR MORE DETAILS PLEASE REFER TO MATERIALS REPORT ATTACHED TO THIS PLANNING APPLICATION First Floor Level +2.945 First Floor Level +2.945 First Floor Level +2.945 Bedroom 3 _ . HOUSE TYPE **2E** 2 STOREY - 3 BEDROOMS Ground Floor Level +0.000 Ground Floor Level +0.000 Ground Floor Level +0.000 Living room Family room / AREA SCHEDULE **GROUND FLOOR** 60 m² / 652 ft² FIRST FLOOR 60 m² / 652 ft² END OF TERRACED HOUSE MID TERRACED HOUSE END OF TERRACED HOUSE END OF TERRACED HOUSE MID TERRACED HOUSE **SECTION A-A** TOTAL 121 m² / 1302 ft² FRONT ELEVATION **REAR ELEVATION** RIGHT HAND SIDE ELEVATION







GENERAL NOTES:

THIS DRAWING TO BE READ IN CONJUNCTION WITH ARCHITECT'S DRAWINGS,