72 Crescent Drive South

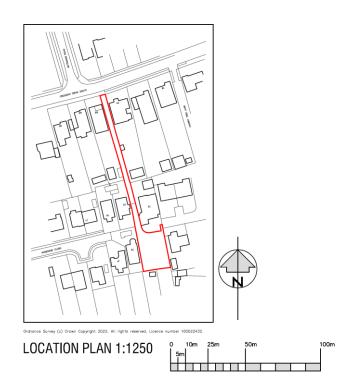
BH2022/03840



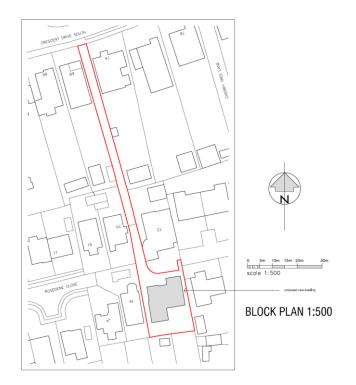
Application Description

 Application to vary condition 1 of planning permission BH2018/00104 to allow the addition of photovoltaic solar panels to roof, alterations to external materials, changes to internal layout, the addition of a canopy over the front door and the provision of an access ramp

Location Plan

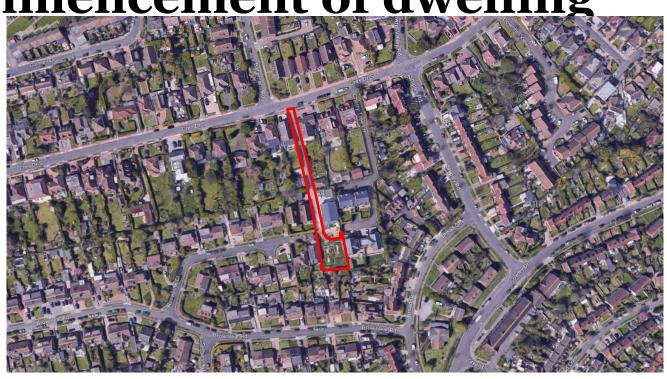






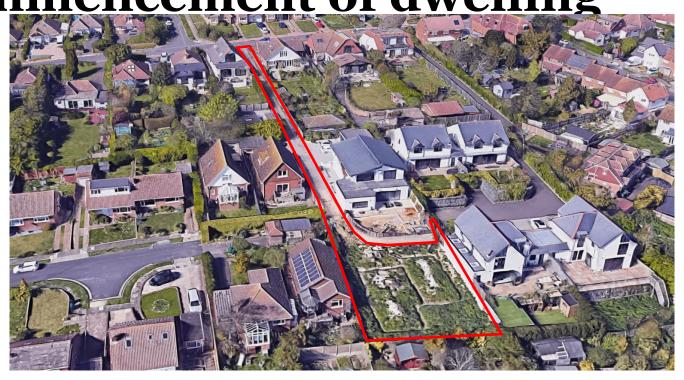


Aerial photo of site before commencement of dwelling



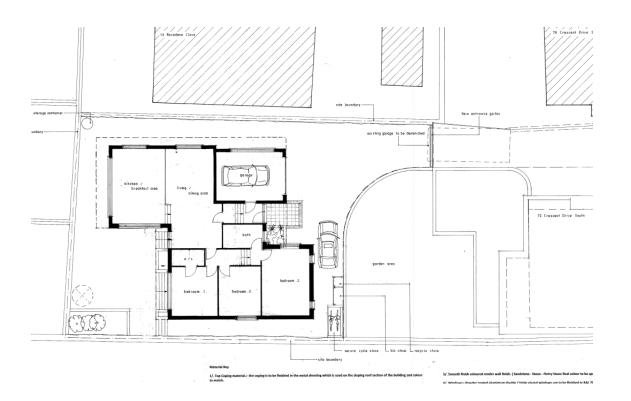


3D Aerial photo of site before commencement of dwelling





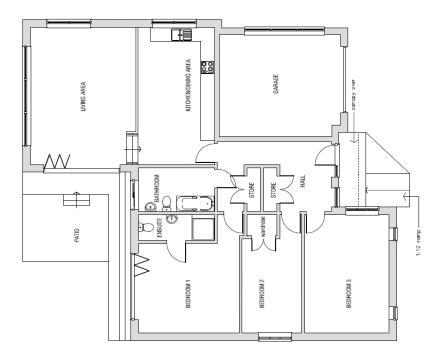
Approved Layout





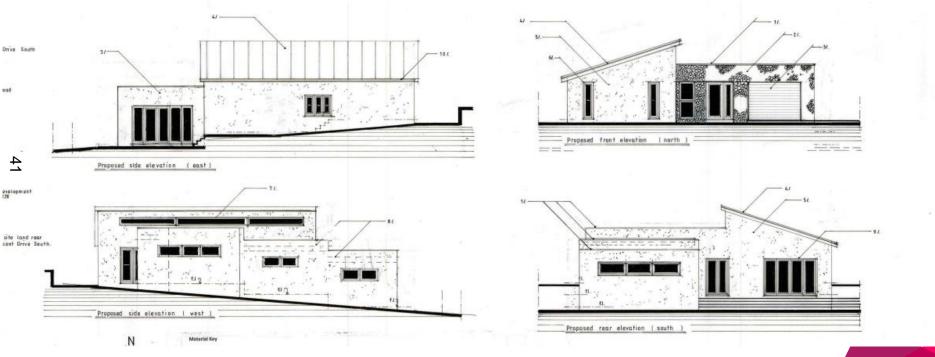
40

Proposed Layout





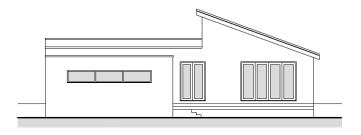
Approved Elevations



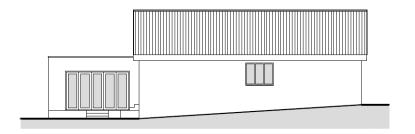


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Proposed Elevations – South and East



SOUTH ELEVATION



MATERIALS

Walls: painted sand: cement render, colour: white.

Mono pltched roof: Cedral Thrutone fibre-cement slate, colour: blue-black

Flat Roofs: Sika-Trocal Type S single sheet polymeric, colour: Slate Grey,

Windows: polyester powder coated aluminum frames, colour; Anthracite Grey.

Front door; double glazed with polyester powder coated aluminum frames, colour; Anthracite Grey,

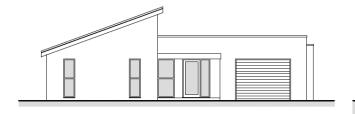
Folding doors: double glazed with polyester powder coated aluminum frames, colour; Anthracite Grey.

Garage door! polyester powder coated aluminum roller shutter, colour! Anthracite Grey

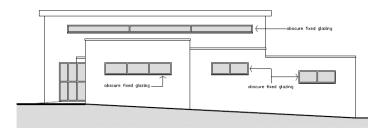


Proposed Elevations – North and

West



NORTH ELEVATION



MATERIALS

Walls: painted sand: cement render, colour: white.

Mono pitched roof: Cedral Thrutone fibre-cement slate, colour: blue-black

Flat Roofs: Sika-Trocal Type S single sheet polymeric, colour: Slate Grey,

Windows: polyester powder coated aluminum frames, colour: Anthracite Grey,

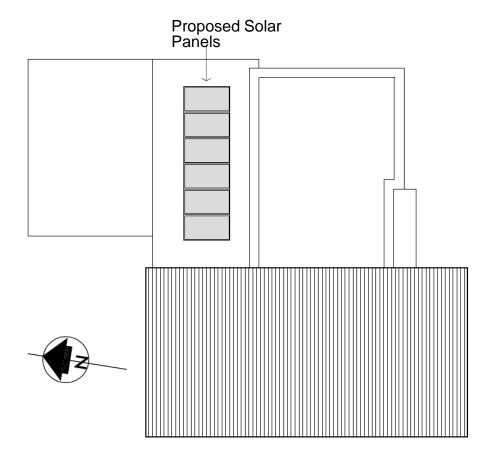
Front door; double glazed with polyester powder coated aluminum frames, colour; Anthracite Grey.

Folding doors: double glazed with polyester powder coated aluminum frames, colour; Anthracite Grey.

Garage door: polyester powder coated aluminum roller shutter, colour: Anthracite Grev



Proposed Roof Plan

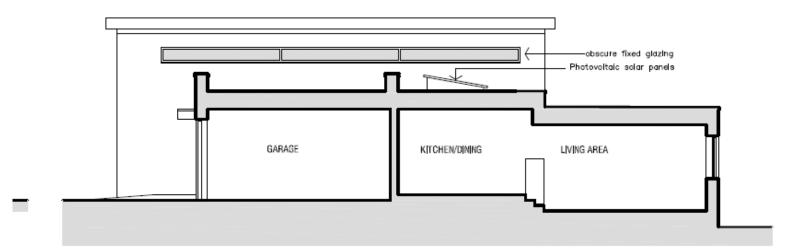




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Section

Proposed Solar



SECTION



Key Considerations in the Application

- Design
- Neighbouring amenity



Conclusion and Planning Balance

- Revised design of dwelling considered acceptable in compliance with policies DM18 and DM21 of Brighton and Hove City Plan Part 2 and SPD12 guidance.
- Impact on amenity of neighbouring residents considered acceptable and complies with policies DM20 of Brighton and Hove City Plan Part Two.
- Recommend: Approve

