BROOK PLACE RHEBOGUE, LIMERICK "Combine solid traditional construction methods with new energy saving technology"

Site for Sale

Site Type Name Note

Brook Place

2 Bed Detached House

Full Planning Permission

One site for a two-bedroom detached house is now available for purchase.



McCARTHY & WOULFE LTD

BUILDING CONTRACTORS

25 THOMAS STREET LIMERICK office 061 319412 Mobile 087 6624981

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This site in Brook Place Rhebogue Limerick is set to provide a terrific opportunity for prospective purchasers to acquire a serviced site with full planning permission for a detached single-story house in one of Limericks most central residential locations.

In a mature cul-de-sac this site is located beside a mix of existing three and four- bedroomed semi-detached private family homes.

Brook Place Rhebogue benefits from an ideal location midway between the City Centre and the University of Limerick.

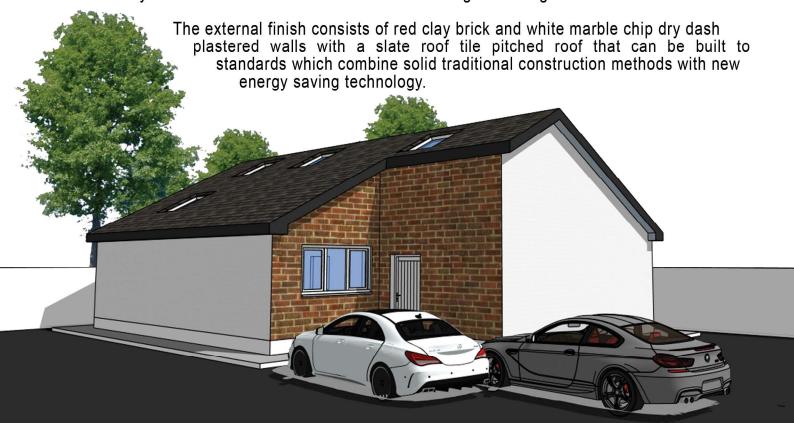
Local facilities include primary and secondary schools together with the Parkway Shopping Centre, St John's Hospital, and the Absolute Hotel. Amenities in easy reach include Grove Island Leisure Centre/Swimming Pool, Canal Bank Walk,

O Brien Public Park as well as local GAA and rugby clubs.

The planning permission for this house allows for the construction of a 1050sq ft (97 sq M) house with a private garden and two parking spaces.

The aspect of this site and roof suits the use of photovoltaic solar panels to generate electricity and together with a modern air to water heat pump central heating system a Building Energy Rating (BER) of A2 can be realized.

The proposed house layout permits the use of customized living and dining areas together with a kitchen / utility room. There is a substantial bathroom and good storage in the hall.





SPECIFICATION LIST

Building Energy Rating (BER) of A2 is readily achievable in this home.

Fully finished Interior

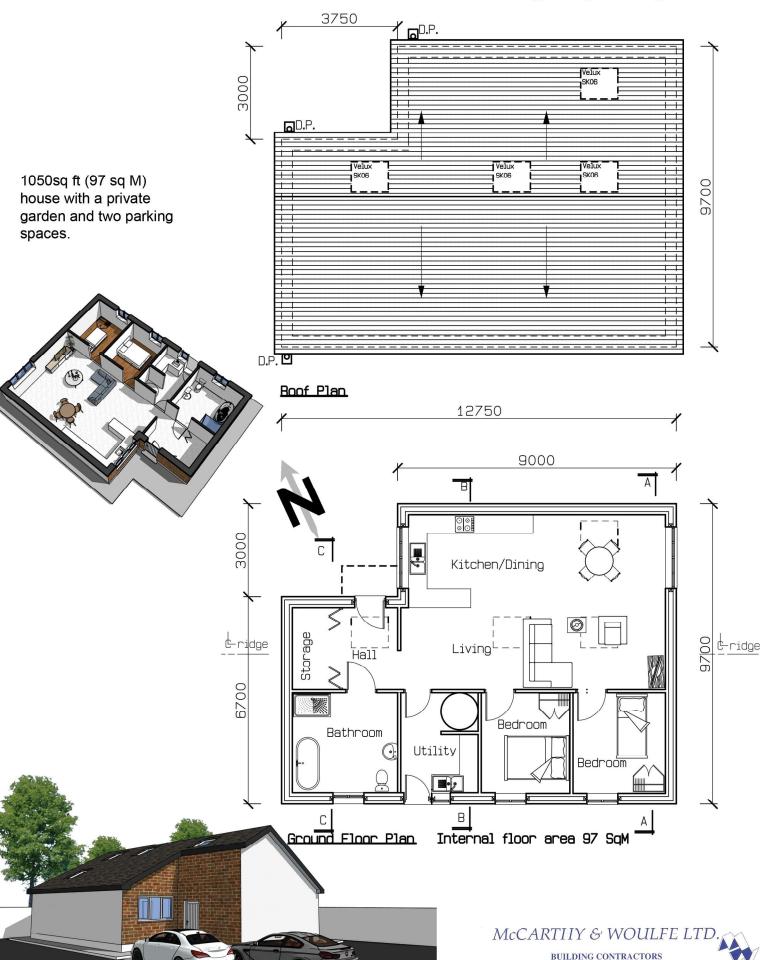
- Homebond ten-year structural guarantee.
- · Generous electrical specification
- · Choice of AIR to Water Heat Pump or Natural gas central heating.
- Photovoltaic solar panel to generate electricity using natural sunlight
- · Solar powered immersion to supplement hot water heating system
- Concrete insulated ground floors.
- Moulded skirting & architrave Panelled 'regency' internal doors.
- Raised sloping ceilings with roof windows over living & dining area.
- · Fitted Kitchen.
- Fitted Wardrobes.
- Wall tiling to Kitchen & Bathrooms.

Maintenance free Exterior.

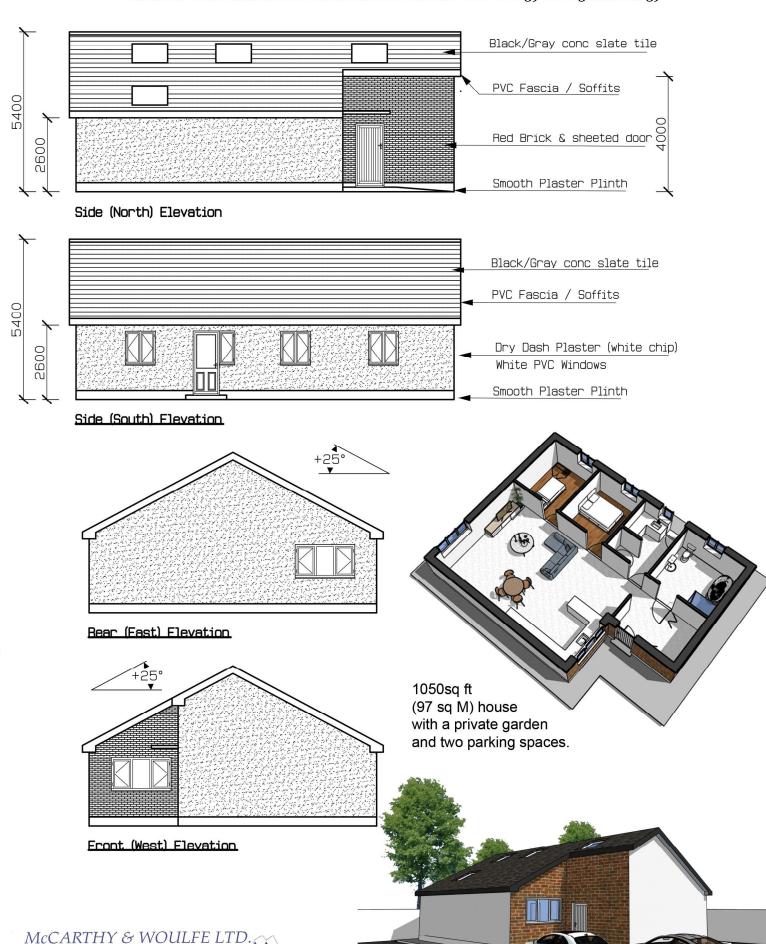
- Choice of Solid block or Timber Frame or ICF concrete construction.
- Clay red brick in front elevation.
- · Dry dash plaster external finish.
- · Concrete slate tile roof.
- PVC fascia & soffit.
- High Performance D/G UPVC windows.
- · High Performance PVC external doors.
- · Grass back gardens.
- Traditional or paved front driveway



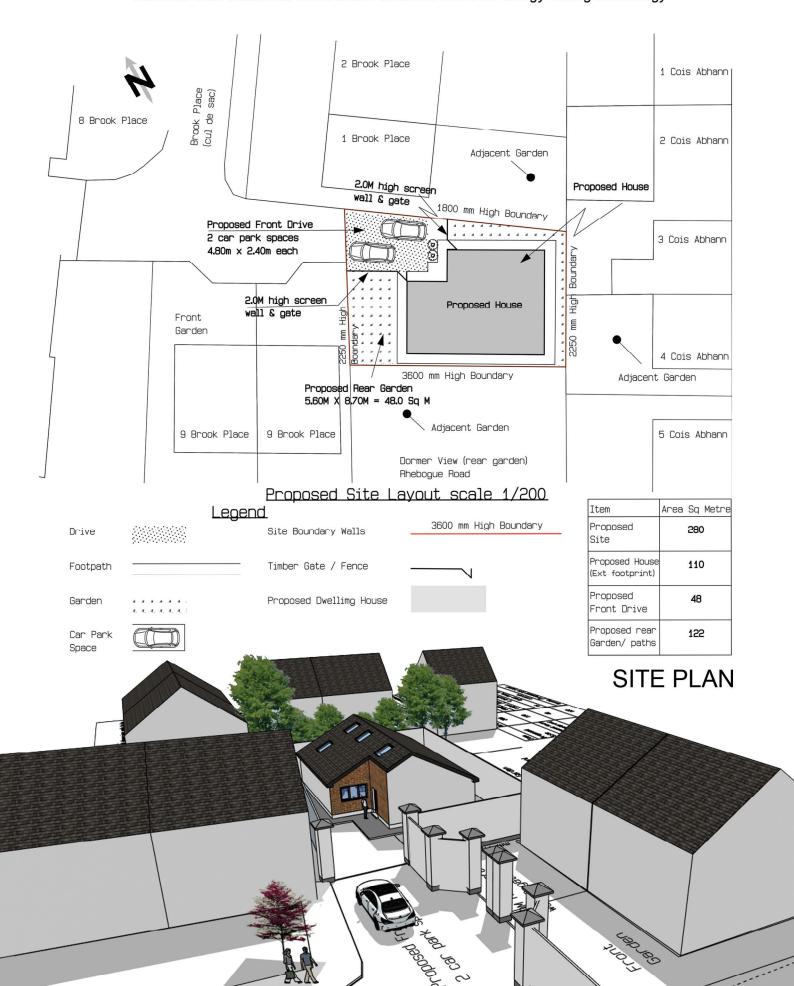




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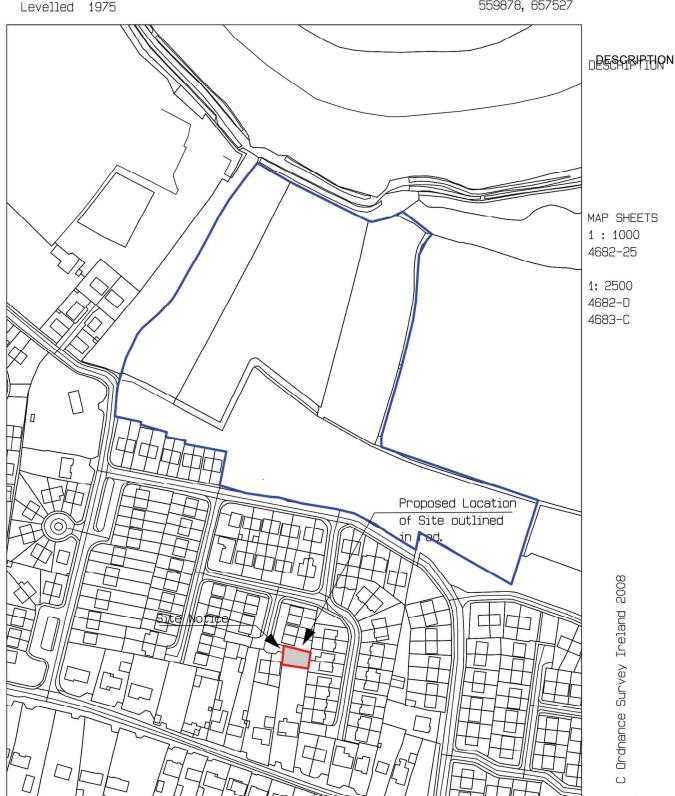
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Site Location Map 2021/01/P01

Surveyed 1976 Revised 2007 Levelled 1975

Urban/Rural PLACE Map

ITN CENTRE PT COORDS 559878, 657527





Scale:- 1:2,500 Scale:- 1:1,000

0 , 50 , 100 , 150

Plot Ref.Ref 013066576_01 Plot Date 15 May 2008



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