

Proposed Ground Floor Layout

- Where this drawing is marked PLANNING PERMISSION below, this drawing been prepared soley for use as part of an epipeation for full planning permission, it is not intended for construction or outractual purposes. It is to be read in conjunction with the other drawings and documents which constitute the statutory application.
- Where this drawing is marked FOR TENDER or CONTRACT it is to be read in conjunction with the other drawings and documents which constitute the complete set of tender or contract documents.
- 3. Where this drawing is marked FOR CONSTRUCTION below, this drawing is to be cross-checked on site and with the set of any other drawings and documents of which it forms part, prior to any construction sating place on site. Figured dimensions only to be taken from this drawing. The Architects are to be informed immediately of any discrepancy which is identified.
- BBULDING REGULATIONS.

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 The building and associated works are designed to comply with the Building Regulations 1997 and latest amendments ourrent at the time of preparation of the drawing.

- 5. WORK STANDARDS.

 The standards of workmanship and details of construction should be in accordance or equivalent to those recommended in the House Building Manual published by the Mattonal House Building Guarantee Company Ltd. (falest edition current at the time of construction).
- BUILDING CONSTRUCTION.

 (a) Ground Floor.

 100mm screed on 200mm EPS insulation on 150mm sub floor (or equivalent).
- (b) Walls: 100mm blockwork externally, followed Inside by 50mm cavity, 220mm factory-built timber frame insulated with high performance quilt insulation, 9mm OSB taped and sealed as an airdight layer, 50mm PIR insulation, uninsulated 50mm service cavity and 12.5mm plasterboard inside. Or equivalent.

(c) Root Concrete flat roof structure, The flat roof insulation shall be Xtratherm Thin-R FR-BGM Contrete flat roof structured to EN 13165 by Xtratherm Comprising a rigid Polyscovyanurate (PIR) core between fleece finished bitument/glass fibre facings with a Agdriment declared Lumbda value as low as Qu2d Wim/K. The flat roof insulation shall be insalled in accordance with instructions issued by Xtratherm. It shall be finished with a suitable reflective layer such as chippings. Advice should be sought from system manufacturer. Or equivalent.

- EXTERNAL FINISHES TO BUILDING.
 (a) Root:
 Suitable reflective layer such as chippings.
 Auminium gutters and downploes
 Hardwood fascia and soffit bourds with 3 coat external gloss paint finish.
 Lead fleshing.

- (b) Walfs:
 Painted render finish to later specification.
 Painted precast concrete cills where appropriate.
- (c) Doors & Windows:

 Windows to be triple glazed windows (timber / aluminium) to later specification

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 Doors to be of sedif timber construction with a selected paint finish.

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 Windows from halfable rooms to have a minimum sized opening vent of 900mm high x 500mm wide for seazure purposes

 Windows in roofs to be "Velux" proprietary rooflights or to clients specification.

- LANDSCAPING.

 All existing on site vegetation (Trees and Hedges) to be retained with the exception of those which are to be removed to facilitate access to the site.
- SERVICES.

 12.5mm service pipe connection to mains water supply fitted with a stop cock and water meter externally.

 Foul water system to be 100mm diameter PVC sewer pipe with access junctions and suitable manholes and all necessary fittings laid to 1:50 falls connected to proprietury tearment system.

 Surface water system to be 100mm diameter PVC sewer pipe with access junctions and suitable manholes and all necessary fittings laid to 1:80 falls to watercourse as per existing planning permission (PL 09/448).

 Palest storage to consist of minimum 80 fitre cold water storage tank at attic level complete with fitted lid and insulated over the top and around all sides. Omit insulation under tank.
- RADON.
 Vent riser
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- New concrete floors to be finished and ready to tile. Tiles to be supplied by others.
- All triple glazed windows and glass to be sourced by client.

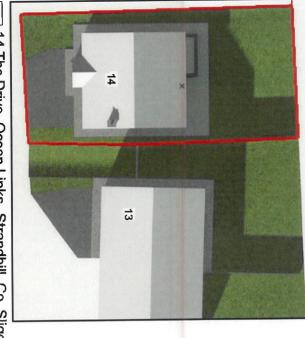


Alterations to Dwelling at 13 The Drive, Ocean Links, Strandhill, Co. Sligo. FOR TENDER Proposed Ground Floor Layout 1-07 Feb. 2020 C

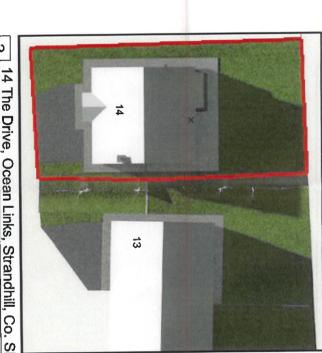










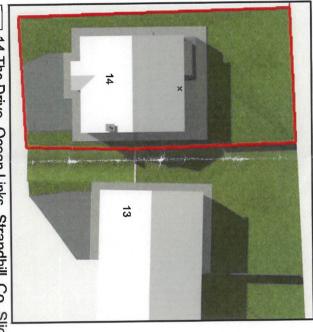


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14 The Drive, Ocean Links, Strandhill, Co. Sligo 16.00 Hours on the 21st September

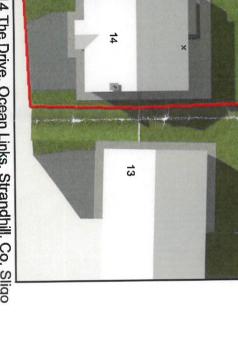
3 21.00 Hours on the 21st September



14 The Drive, Ocean Links, Strandhill, Co. Sligo 16.00 Hours on the 21st June

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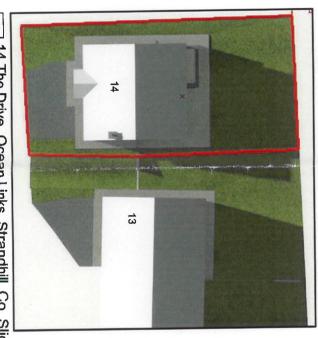


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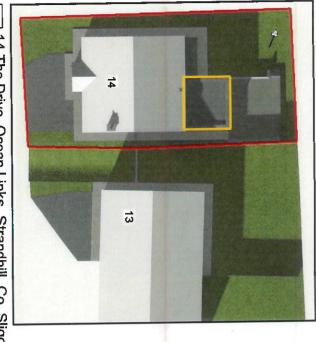
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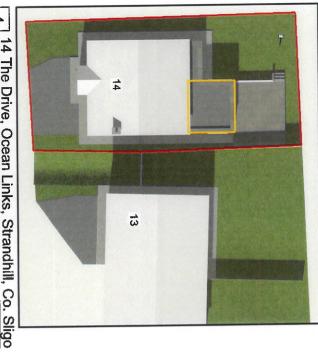
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FURTHER INFORMATION		Sun /Shade Study Of Existing Conditions		Proposed Extension to Dwelling at 14 The Drive, Ocean Links, Strandhill, Co. Sligo.	Stephanie & Dominic Galwey		Killaspugbrone, Strandhill, Co. Sligo. • M: 087 1992508 • E: info@terranovadesign.ie	g	\overline{Q}
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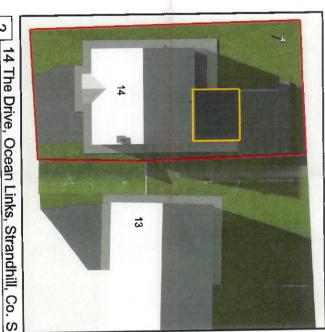


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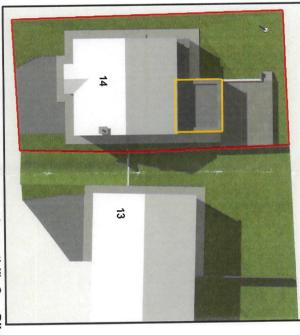
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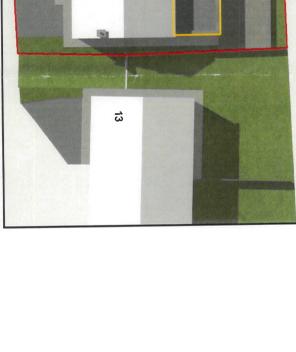
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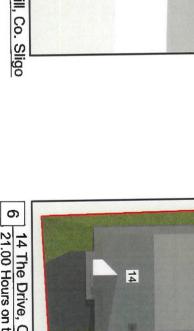
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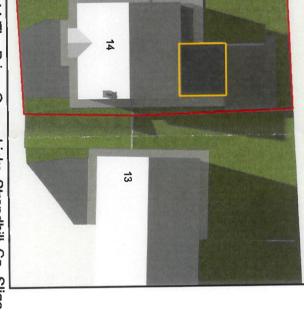
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FURTHER INFORMATION

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