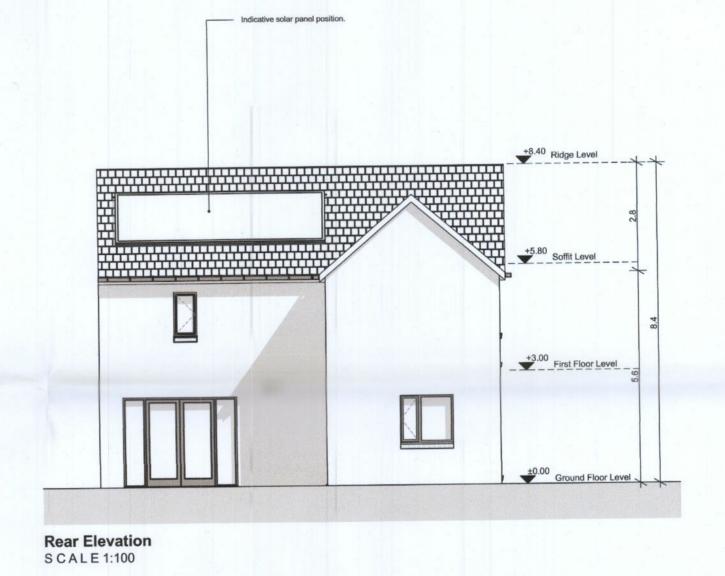


Roof Plan SCALE 1:100





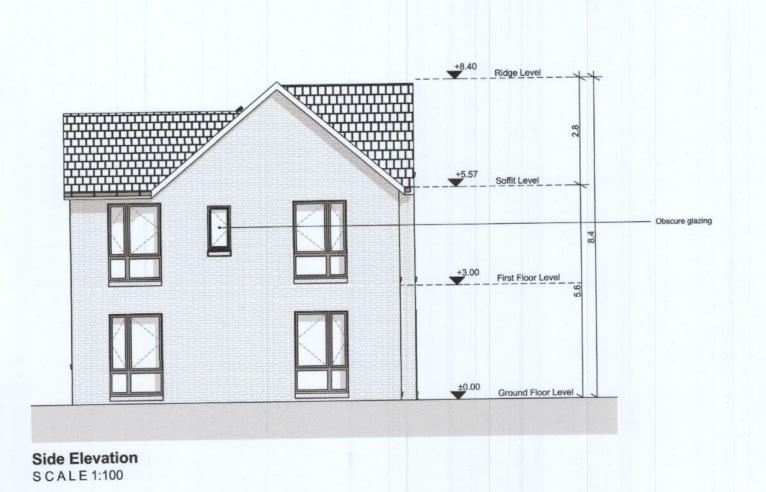
House Type C1 - Gross Internal Area				
Area Type	Proposed Area	DoHPCLG Area Min.		
Ground Floor	66.4 m ²			
First Floor	66.4 m ²	1122 2		
Grand Total	132.8 m ²	110.0 m ²		

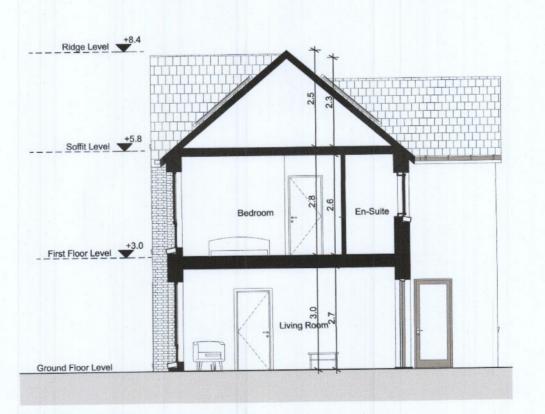
House Typ	e C1 - Space Provision	& Room Sizes
Area Type	Proposed Area	DoHPCLG Area Min
Aggregate Bedroom Area	44.7 m ²	43.0 m ²
Aggregate Living Area	48.9 m ²	40.0 m ²
Main Living Area	19.6 m ²	15.0 m ²

·	louse Type C1 - Storage P	rovision
Area Type	Proposed Area	DoHPCLG Area Min.
Storage	6.0 m ²	6.0 m ²

- Finished floor levels to survey datum Refer to Site Plan for: - Handing of type for each unit

Unit Number: 2, 29, 30, 63, 65, 104.





Typical Section SCALE 1:100

Notes

Refer to Architects Site Plan Drawing PL02 for North orientation of each units.

Levels on Housetype drwaings are given relative to 0.00 FFL of the unit type. Refer to Architects Site Plan Drawing PL02 for specific FFLs of each unit relative to Malin Head datum level.

Do not scale from this drawing.

Use figured dimensions only.

All errors and omissions to be reported to the Architect. This drawing is to be read in conjunction with relevant consultant's drawings. This drawing is for planning purposes only and not for construction.

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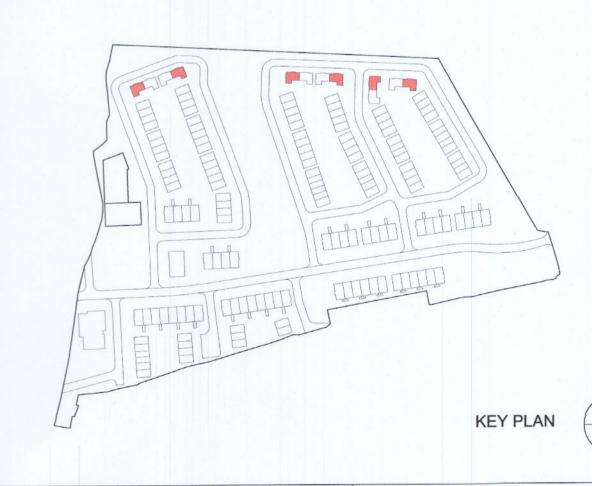
NOTES ON FINISHES: TO BE FINISHED IN SLATE OR CONCRETE ROOF ROOF: TILES IN SELECTED COLOUR OR SIMILAR APPROVED SELECTED CLAY BRICKWORK WHERE INDICATED WALLS: OTHERWISE SELECTED SELF-COLOURED RENDER ALL WINDOWS AND DOORS, FRAMES AND LEAFS TO BE JOINERY: ALUMINIUM POWDER COATED TO APPROVED COLOUR OR UPVC OR PAINTED TIMBER TO APPROVED COLOUR. OBSCURE GLAZING WHERE INDICATED TO SENSITIVE WINDOWS. GUTTERS, DOWNPIPES AND FIXINGS TO BE uPVC OR RAINWATER GOODS: ALUMINIUM POWDER COATED TO SELECTED COLOUR TO MATCH ROOF SLATES. INDICATIVE SOLAR PANEL POSITION, FINAL SOLAR SOLAR PANELS: PANEL POSITION DEPENDS ON HOUSE ORIENTATION.

THE SOLAR PANELS INDICATED ARE A PROVISIONAL

REQUIREMENTS OF BUILDING REGULATIONS PART L. SOLAR PANELS MAY BE OMITTED IN FAVOUR OF

OPTION TO SATISFY RENEWABLE ENERGY

ALTERNATIVE RENEWABLE ENERGY OPTIONS.



Planning Application
- Additional Information

DAVEY-SMITH ARCHITECTS

DAVEY+SMITH ARCHITECTS I 13 SEAPOINT BUILDING, 44/45 CLONTARF ROAD, CLONTARF, DUBLIN 3 I PH: 01 2447638 I EMAIL: info@davey-smith.com I WEB: www.davey-smith.com Layout ID: PH 005 - House Type C1 - Wide Front Semi-Detached Project: Clonburris, K1 Drawing Name: Proposed Plans, Section and Elevations