

HOUSE TYPE D2

HOUSE TYPE C3

HOUSE

GENERAL NOTES

DO NOT SCALE FROM IDEANINGS. MORK TO FIGURED DIMENSIONS
ONLY AND TITLE OF ANY DISCREPANCES.

THIS DRAWING TO BE READ IN COULDINGTON WITHAUL ARCHITECTS DRAWINGS SECRETARIOS CONSULTANTS
DESIGN TEAM DRAWINGS AND SPECIFICATIONS.

\*\*REY PLAN
Scale Bar (in metres) 1-100

\*\*KEY PLAN
Scale - 1:1500

GROUND FLOOR PLAN (SEMI-D)
House Type D2
AREA 78.5m² / 844 sq.ft
OA 155.3 m² / 1670 sq.ft

Ridge Level +8.130

Ceiling Level +5.425

First Floor Level &

**Ground Floor Level** 

+2.925

+0.000

\_

House Type C3

Left Handed Entry

GROUND FLOOR PLAN (END TERRACE)
House Type C3
AREA 65.3 m² / 702sq.ft
OA 128.6m² / 1385 sq.ft

FIRST FLOOR PLAN (SEMI-D)
House Type D2
AREA 76.8m² / 826sq.ft

Indicitive Solar / PV Panel Position, Final

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

Position Depends on House Orientation.

renewable energy source.

FIRST FLOOR PLAN (SEMI-D)
House Type C3
AREA 63.3 m<sup>2</sup> / 681sq.ft

Ridge Level

Ceiling Level

First Floor Level

+5.425

+2.925

+8.130

House Type D2 House Type C3 Right Handed Entry Left Handed Entry Ridge Level Ridge Level +8.130 Indicitive Solar / PV Panel Position, +8.130 Final 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 Ceiling Level +5.425 Ceiling Level +5.425 renewable energy source. First Floor Level ∞ First Floor Level +2.925 +2.925 \_\_\_\_ **Ground Floor Level** Ground Floor Level +0.000 +0.000 FRONT ELEVATION SIDE ELEVATION - TYPE C3

House Type D2

Right Handed Entry

NOTE: FLOOR LEVELS WITHIN BLOCK CONFIGURATIONS MAY VARY. REFER TO SITE PLAN FOR CURRENT FFLS.

Ridge Level +8.130

Ceiling Level +5.425

First Floor Level

Ground Floor Level

+0.000

ATTIC STORAGE

LIVING

ENSUITE

BEDROOM 1

## GENERAL NOTES

THIS DRAWING TO BE READ IN CONJUNCTION WITH ARCHITECT'S DRAWINGS, CONSULTANT ENGINEER'S DRAWINGS AND SPECIFICATIONS & LANDSCAPE ARCHITECTS DRAWINGS

REFER TO ARCHITECT'S SITE PLAN PL02 FOR NORTH ORIENTATION.

LEVELS GIVEN ON HOUSE TYPE DRAWINGS ARE GIVEN TO A LOCAL ABSOLUTE ZERO LEVEL. FOR SPECIFIC LEVELS DEPENDING ON INDIVIDUAL UNIT LOCATION, REFER TO ARCHITECT'S CONTEXT SECTIONS AND ENGINEER'S DRAWINGS WHERE LEVELS ARE ARE ALL GIVEN IN RELATION TO LAND SURVEYOR'S BENCHMARK BASED ON MALIN HEAD DATUM LEVEL.

## NOTES ON FINISHES:

ROOF: TO BE FINISHED IN SLATE OR CONCRETE ROOF TILES IN SELECTED COLOUR OR SIMILAR APPROVED.

WALLS: SELECTED CLAY BRICKWORK WHERE INDICATED OTHERWISE PAINTED SAND / CEMENT RENDER OR SELF COLOURED

RENDER. EXPRESSED BANDS AROUND EXTERNAL OPES/ EXPRESSED LINTOLS OVER EXTERNAL OPES WHERE INDICATED TO BE RECONSTITUTED STONE (LIGHT CREAM LIMESTONE OR GRANITE EFFECT) OR RENDER

JOINERY: ALL WINDOWS AND DOORS, FRAMES AND LEAVES, TO BE ALUMINIUM POWDER-COATED TO APPROVED COLOUR

ALUMINIUM POWDER-COATED TO APPROVED COLOUR OR uPVC.
OBSCURE GLAZING WHERE INDICATED TO SENSITIVE

WINDOWS.

RAINWATER GOODS: GUTTERS, DOWNPIPES, AND FIXINGS TO BE uPVC OR ALUMINIUM POWDER COATED TO SELECTED COLOUR TO

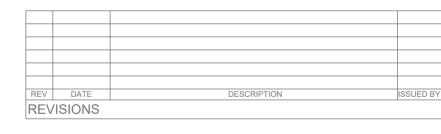
MATCH ROOF SLATES

INDICATIVE SOLAR PANEL POSITION, FINAL SOLAR PANEL POSITION DEPENDS ON HOUSE ORIENTATION. THE SOLAR PANELS SHOWN ARE A PROVISIONAL OPTION TO SATISFY

PANELS SHOWN ARE A PROVISIONAL OPTION TO SATISFY RENEWABLE ENERGY REQUIREMENTS OF BUILDING REGS PART L. SOLAR PANELS MAY BE OMITTED IN FAVOUR OF

NOTE: FLOOR LEVELS WITHIN BLOCK CONFIGURATIONS MAY VARY. REFER TO SITE

ALTERNATIVE RENEWABLE ENERGY SOURCE.



## **PLANNING**

PLAN FOR CURRENT FFLS.

JH Kinnie Ltd

\* SOLAR PANELS:

PROJECT TITLE
KINNEGAD

House Type D2-C3

 DRN BY:
 CHK BY:
 SCALE:
 DATE:
 REVISION:
 JOB NO:

 CL
 1:100
 Nov'24
 24009

 DRAWING NUMBER:
 STATUS CODE:

 KIN-MCORM-AR-00-DR-P4-HTC-CA1-2017
 P4

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MCORM ARCHITECTURE

AND URBAN DESIGN

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REAR ELEVATION - D2 SECTION A-A