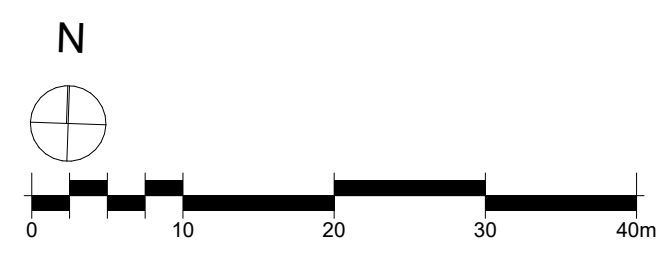




1. This drawing is the property of Altu Architects Ltd. It must not be copied or given to a third party without the permission of Altu Architects Ltd.
2. Work to figured dimensions only. Do not scale the drawing.
3. The contractor is responsible for checking all dimensions and levels on site and shall refer all discrepancies to the Project Architect.
4. Drawings to be read in conjunction with all relevant engineers drawings, Mechanical and electrical, any structural or services information shown on this drawing is indicative only.
5. The contractor shall be responsible for the coordination of all structure, services and finishes.
6. Proprietary items shall be fixed in strict accordance with manufacturers instructions.
7. This drawing shall only be used for the work stage as denoted and no subsequent stage.

THIS DRAWING TO BE READ IN CONJUNCTION WITH CONSULTANT ENGINEERS' AND LANDSCAPE ARCHITECTS' DRAWINGS AND SPECIFICATIONS. UNITS 0.00 M

LEVELS TAKEN FROM ORDNANCE SURVEY



— APPLICATION SITE BOUNDARY OUTLINED IN RED
 — EXTENT OF APPLICANT'S OWNERSHIP IN BLUE

A	Block Name
4	Number of Stories

Includes Ordnance Survey Ireland data reproduced Under OSI Licence number AR004622. Unauthorised reproduction infringes Ordnance Survey Ireland and Government of Ireland Copyright.
 © Ordnance Survey Ireland, 2022

Clip Extent:
 L.L.L.Y = 703863.732001
 L.R.X.L.Y = 706239.732001
 U.L.X.L.Y = 703863.732758
 U.R.X.U.Y = 706239.732758

Projection:
 ITM
 ITM Centre Point Co-ordinate:
 X,Y = 705051.732980

Extraction Date:
 06-Jul-2018

Copyright:
 © Suirbhreacht Ordánais Éireann, 2018
 © Ordnance Survey Ireland, 2018

Copyright:
 © Suirbhreacht Ordánais Éireann, 2010
 © Ordnance Survey Ireland, 2010

Rev	Date	Description	Issued By	Checked By

ALTU ARCHITECTS
 16/16 Camden Street Lower
 Dublin 2
 T: +353 (0)1 254 6996
 E: info@altuarchitects.ie
 W: altuarchitects.ie

PLANNING FI

Client: Caim Homes Properties Ltd
 Project: Clonburris T2
 Drawing: Site Layout Plan

Job No	Scale @ A1	Status	Revision
21042	1:500		

CIB - ALT - 0 - DR - A - P103