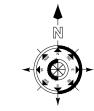
DO NOT SCALE FROM THIS DRAWING. USE FIGURED DIMENSIONS IN ALL CASES.

THE DRAWING TO BE READ IN CONJUNCTION WITH THE ARCHITECTS SPECIFICATION.
DRAWING IS COPYRICHT AND MAY ONLY BE REPRODUCED WITH BARRACH ENGINEERS PERMISSION.

0 9.5 19 28.5 38 50



URX,URY= 698327.6379, 732829.128 LLX,LLY= 697744.6379, 732399.128

GENERAL

SHOULD THERE BE ANY CORPLET BETWEEN THE BETALS INDICATED ON THIS SHOULD THE PROMISED OF OTHER DRIVINGS, THE BROWNER HOLD BE REFORMED PRIOR TO DONSTRUCTION ON SITE.

IT IS IMPORTANT TO NOTE THAT THE SEME ACCURACES BE WHELE BY THE POTTING SCALE ARE EQUALLY APPLICABLE TO DIGITAL DATA SUPPLIED FOR ACU. DEVELOPED TO THE SEME TO THE SAME TO DONSTRUCTURE IT SHOULD BE DONE IN MIND THAT THERE MAY BE TOOL THE STRUCTION HOWEVER, IT SHOULD BE DONE IN MIND THAT THERE MAY BE TRAIN GROWN THE THE OFFICE THAT THE THE OFFICE AND THE THE OFFICE THE STRUCTION THE WORKER AND THE SOUND THE SOUND THE SAME OF THE SOUND THE

Notes:

- 1. No dimensions to be scaled from this drawing.
- This drawing is to be read in conjunction with the written statement, objectives and relevant maps.

Legend:

Housing Estate Site Boundary

Area To Be Taken In Charge (T.I.C.)

Section 47 Land Transfer Area

Rivers, Canals & Lakes

Open Space

Road Area

Zoned: Future Park/Green Belt

OMC Area - Not Taken In Charge

Area Excluded - Not Taken In Charge (Private Residential Dwellings)

SW - Surface Water Foul Water Manhole

FW - Foul Water
WM - Water Main

Surface Water Manhole
Sluice Valve

Fire Hydrant

Highlighted area where a wayleave will be required Please refer to the As

wayleave will be required
Please refer to the As
Construction Drawings
for further clarification.

Map Referred To Area Of Site Outlined In Red

Area Of Land = 12.6483 Ha

Total Area = 12.6483 Ha



O.S. Ref. No.: 3131-A, 3083-C, 3083-D, 3131-B

Revisions

| | 110 11510115 | | |
|---------|--------------|------------------|--|
| Rev | Date | Description | |
| 0 | 07-07 | Road Area | |
| 1 | 30-03 | Updated drawings | |
| 2 08-12 | | Updated drawings | |
| 3 | 19-04 | ACD OVERLAYED | |
| 4 | 02-05 | Wayleaves | |

BANRACH Consulting Engineers

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PROJECT:

T.I.C. Display Map for Primrose Gate, Celbridge, Co Kildare

ADDRESS:

Primrose Gate, Celbridge, Co Kildare

| | | CLIENT: | DRAWING No. |
|----|----------|---|-----------------|
| | A3 | Rikki Doyle | BCE-RD-TIC-02-2 |
| | DATE: | DRAWN BY: | CHECKED BY: |
| | 02-05-24 | Leandro Lopez | V BRADY |
| | SCALE: | DRAWING TYPE: TIC Display Map with Drainage Layout | |
| :1 | 1:2500 | | |