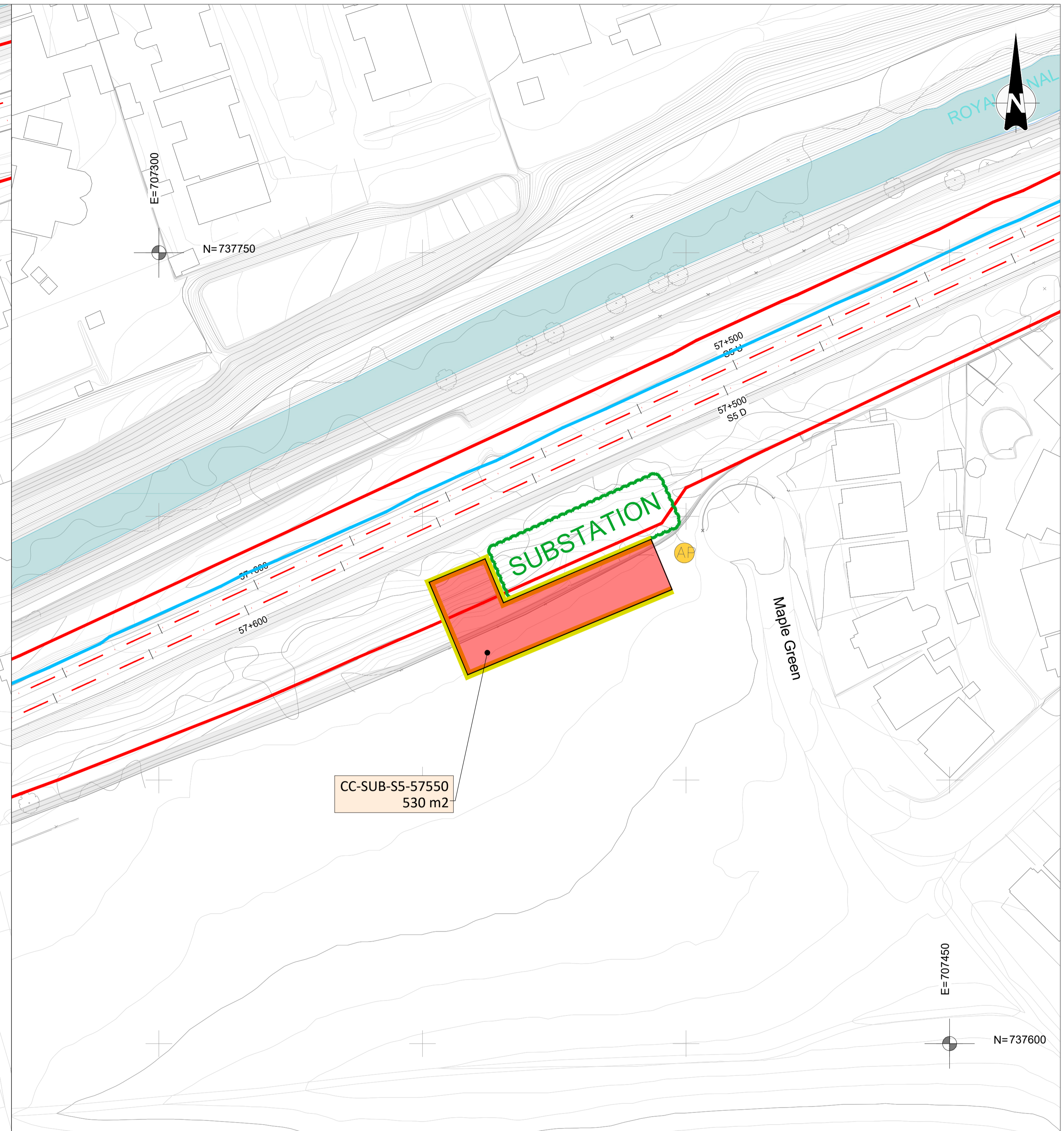


CC-STA-S5-57920-B
720m2

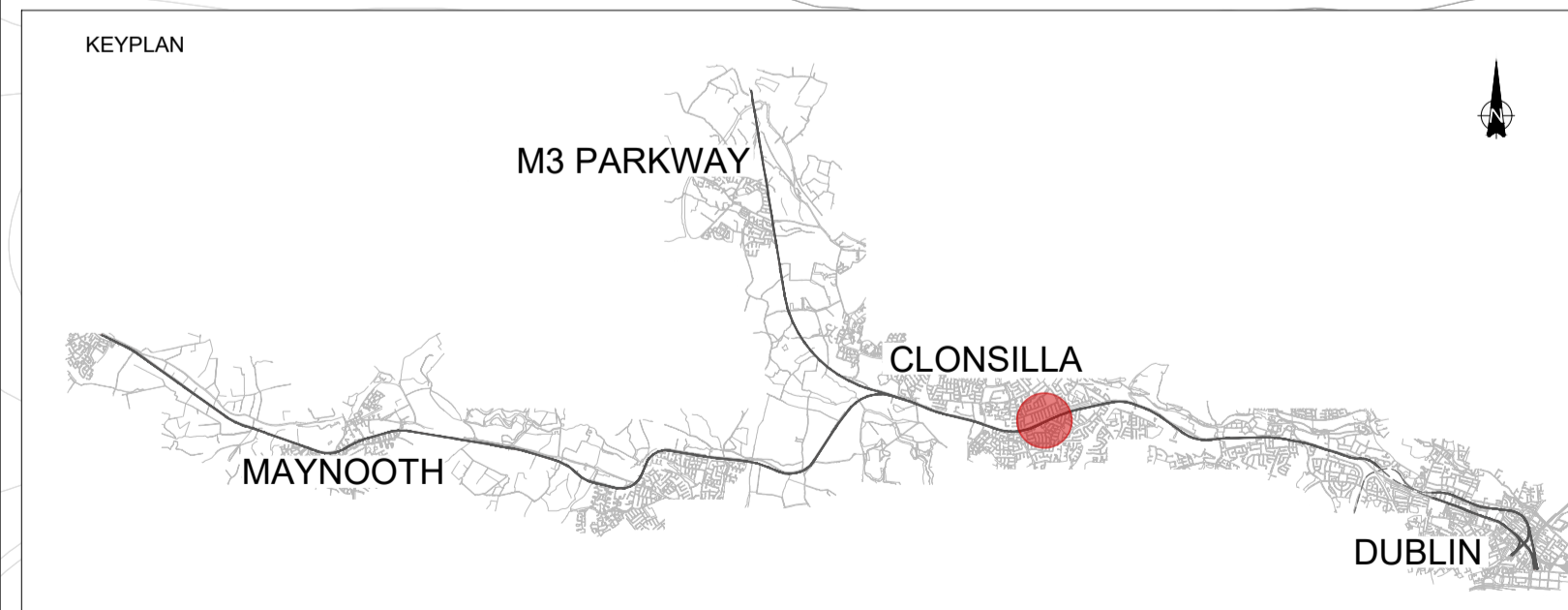
STATION COMPOUND PARTIALLY
COINCIDENT WITH THE LEVEL CROSSING
COMPOUND TO BE SET UP IN A LATER PHASE

LOCALISED NARROW ROADWAY SECTION:
CONSECUTIVE PASS OF CONSTRUCTION VEHICLES
IN OPPOSITE DIRECTIONS TO BE REGULATED BY
SIGNALLING STAFF OR TRAFFIC LIGHTS



CC-SUB-S5-57550
530 m2

SUBSTATION



LEGEND	
	Temporary Construction Compound
	Access route
	Irish Rail boundary
	Hoarding (Boundary/Split of compounds)
	SET Buildings
	Access point

V 01	May 2021	PUBLIC CONSULTATION	DFL	MFP	CCH
REV.	DATE	DESCRIPTION	PRODUCED BY	REVIEWED BY	APPROVED BY

© Irish Rail (2020). This drawing is confidential and the copyright in it is owned by Irish Rail. This drawing must not be either loaned, copied or otherwise reproduced in whole or in part or used for any purpose without the prior permission of Irish Rail.
Ordnance Survey Ireland and Government of Ireland. All O.S. data used for plans are printed under *
0039720 (OSi Aerial Data or OSi Lidar Data) & Survey No. 2020/OSI_NMA_180 (OSi Vector Data).
All elevations are in metres and relate to OSi Geoid Model (OSGM02) Mean Head as defined by existing Project Control.
All Co-ordinates are in Irish Transverse Mercator Grid (ITM) as defined by OSi active GPS station Tallaght College (TLLG).

Client

Tionscatal Éireann
Project Ireland
2040

NTA
Udarás Náisiúnta Iompair
National Transport Authority

Iarnród Éireann
Irish Rail

Consultant

IDOM

G3

PROD

ROUGHAN & O'DONOVAN

Project

DART+
West

Drawing Title

COMPOUND LOCATION
LAYOUTS
CC-SUB-S5-57550 - CC-STA-S5-57920-B

Scale: 1:500 @ A1

Drawing Number | Project | Originator | Discipline | Location | Type | Role | Number | Phase
MAY MDC RGN OTH DR Y 0001 B

Date: May 2021 | Job No: P/101086 | Status: S4 Suitable for Acceptance | Rev: V 01 | Sheet: 28 of 65