ISO A1 594mm x 841mm

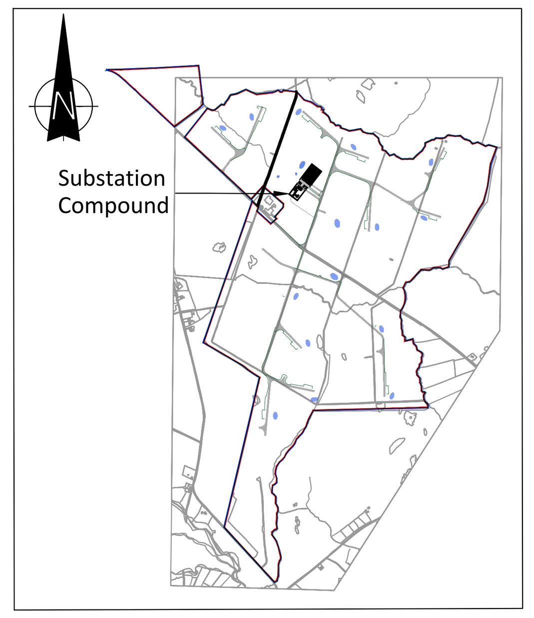
Map Series:
Prime Data Vector

ITM Centre Point Co-ordinate:
X,Y = 476786.642, 823441.464

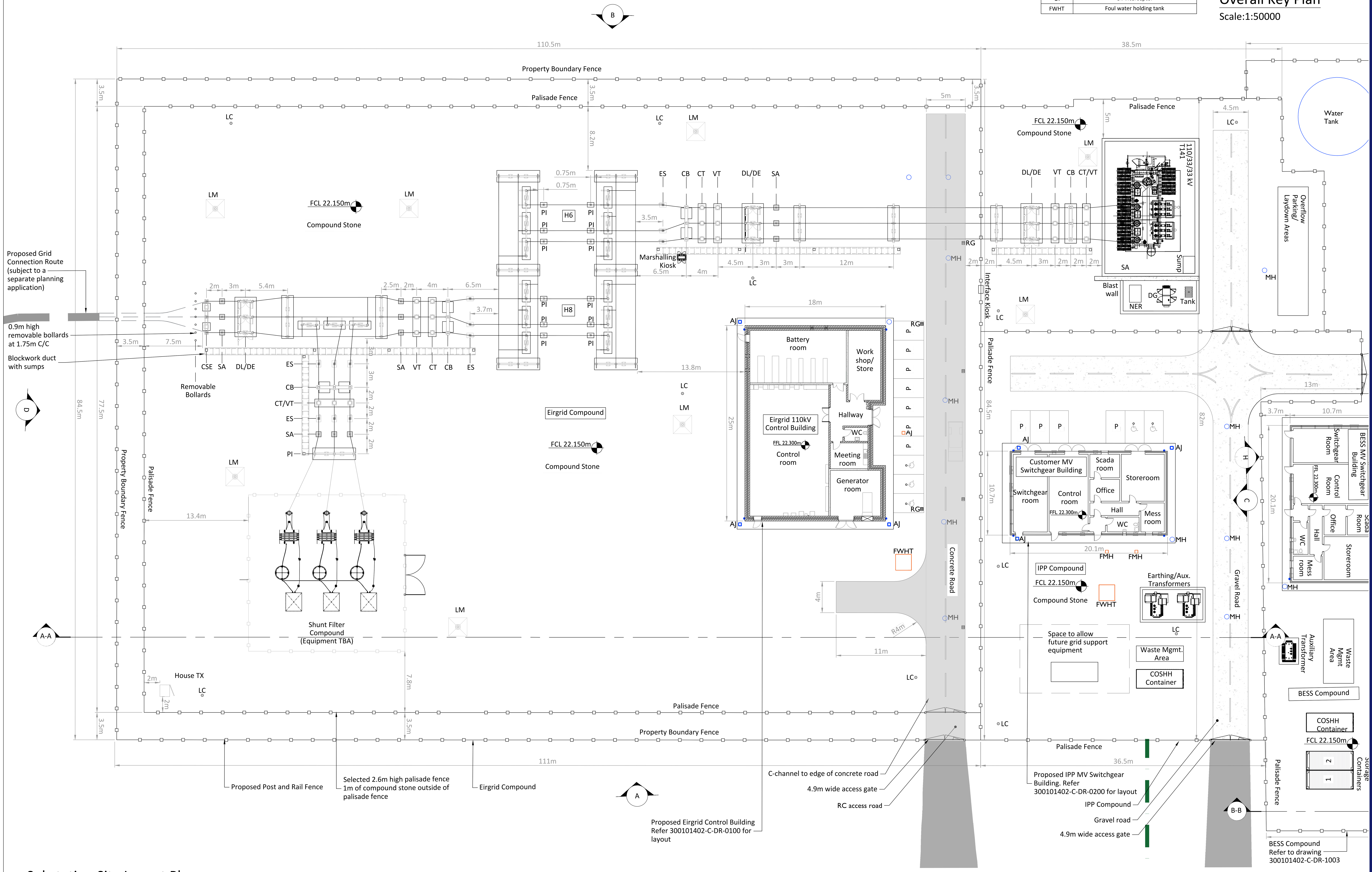
Tailte Éireann Licence No.
CYAL50510216

Notes:
- Refer to drawings 300101402-C-DR-0004-0006 for Substation Elevations & Sections.
- Refer to drawings 300101402-C-DR-0007 for Substation Drainage Layout Plan.
- Refer to drawings 300101402-C-DR-0008 for Site Drainage Attenuation Basins Layout Plan.

CSE	Cable sealing end
SA	Surge arrester
DT/DE	Transformer disconnect
VT	Voltage transformer
CT	Current transformer
CB	Circuit breaker
PI	Post insulator
ES	Earth switch
LM	Lightning mast
LC	Lighting column
IK	Interface kiosk
NER	Neutral earthing resistor
HT	House transformer
SC	Storage container
BD	Blockwork duct
MH	Manhole
AJ	Access Junction
RWHT	Rain water harvesting tank
OI	Oil interceptor
FWHT	Foul water holding tank



Overall Key Plan
Scale:1:50000



Substation Site Layout Plan
Scale:1:250

Project Management Initials: Designer: RR Checked: KC Approved: DT

tli GROUP

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PROJECT

Muingmore Wind Farm

CLIENT

RWE

CONSULTANTS

SLR

NOTES: -

- This drawing is to be read in conjunction with relevant drawings, specifications and reports.
- Dimensions are in metres, unless noted otherwise.

LEGEND: -

- Planning Application Boundary shown thus
- Area under Applicant Control shown thus
- Wayleave shown thus
- Concrete Access Track shown thus
- Gravel Access Track shown thus
- Palisade Fence shown thus
- Post and Rail shown thus
- Finished Compound Level shown thus — FCL 22.150m
- Finished Floor Level shown thus — FFL 22.300m
- Removable bollards shown thus
- Foul Water Holding Tank shown thus — FWHT
- Foul Water Manhole shown thus — FWMH
- Manhole shown thus — MH
- Road gully shown thus — RG
- Access Junction shown thus — AJ
- Downpipe shown thus
- Collector Cable Network shown thus
- Indictive Underground Cable Route shown thus

ISSUE/REVISION

I/R	DATE	DESCRIPTION
P4	27.02.26	Issued for Planning
P3	14.01.26	Issued for Comment
P2	18.12.25	Issued for Comment
P1	02.12.25	Issued for Comment
P0	27.11.25	Issued for Comment

PROJECT NUMBER
300-101402

SHEET TITLE
Substation Site Layout Plan

SHEET NUMBER
300101402-C-DR-0003