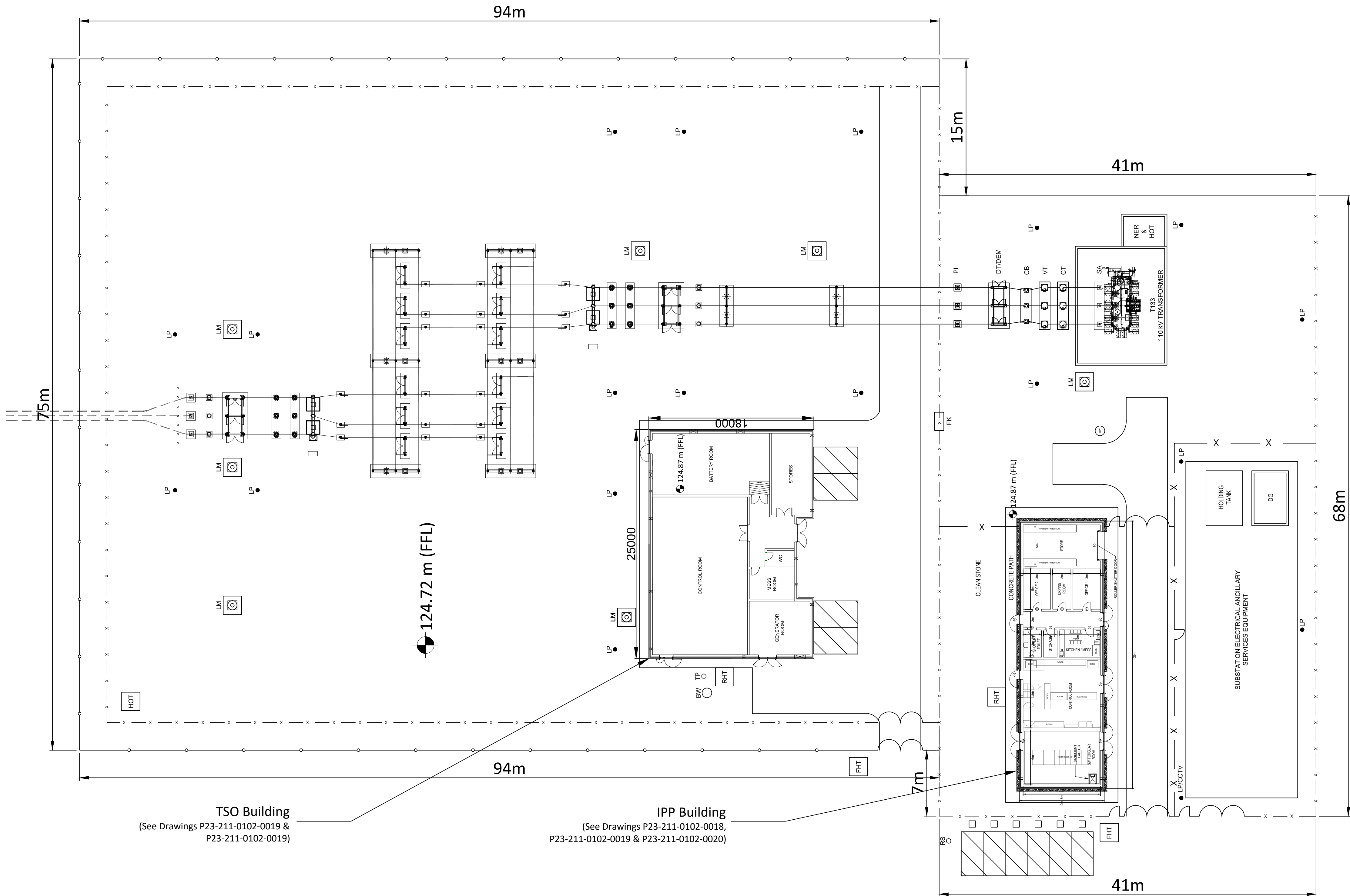


Legend

- Planning Boundary
- Substation Car Parking Spaces
- Palisade Fencing
- Stock Proof Fencing

ID	DESCRIPTION
BBPI	BUSBAR POST INSULATOR
BW	BORED WELL
CB	CIRCUIT BREAKER
CC	CABLE CHAIR
CCTV	CLOSED CIRCUIT TRANSFORMER
CT	CURRENT TRANSFORMER
CT/VT	COMBINED CURRENT & VOLTAGE TRANSFORMER
DA	BUSBAR DISCONNECTOR
DB	BUSBAR DISCONNECTOR
DE	EARTH SWITCH
DEM	TRANSFORMER EARTH SWITCH
DG	DIESEL GENERATOR
DL	LINE DISCONNECTOR
DT	TRANSFORMER DISCONNECTOR
FHT	FOUL HOLDING TANK
HOT	HOUSE TRANSFORMER
IFK	INTERFACE KIOSK
LM	LIGHTING MAST
LP	LAMP POST
LT	LAMP TRAP
NER	NEUTRAL EARTHING RESISTOR
NER CSE	NER CABLE SEALING END
OLG	OVERHEAD LINE GANTRY
PI	POST INSULATOR
RS	RURAL SUPPLY
SA	SURGE ARRESTER
TP	TELECOMMUNICATIONS POLE
VT	VOLTAGE TRANSFORMER
RHT	RAINWATER HARVESTING TANK

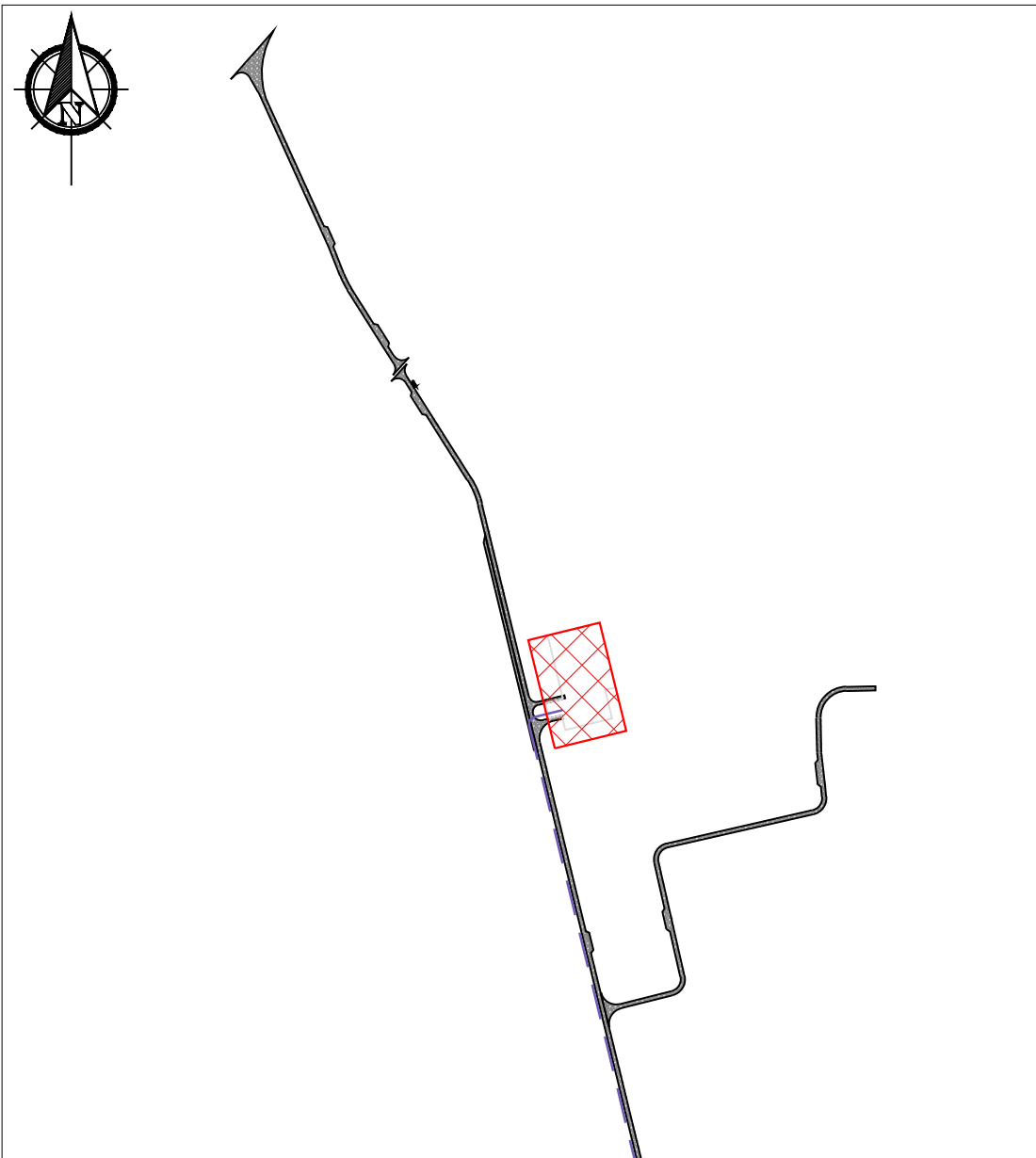
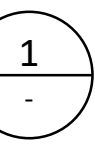


TSO Building
(See Drawings P23-211-0102-0019 & P23-211-0102-0019)

IPP Building
(See Drawings P23-211-0102-0018, P23-211-0102-0019 & P23-211-0102-0020)

PLAN

1:250



KEY PLAN

1:10000

If Applicable : Ordnance Survey Ireland Licence No. CYAL50221678 © Ordnance Survey Ireland and Government of Ireland



No part of this document may be reproduced or transmitted in any form or stored in any retrieval system of any nature without the written permission of Fehily Timoney & Company as copyright holder except as agreed for use on the project for which the document was originally issued. Do not scale. Use figured dimensions only. If in doubt - Ask!

Rev.	Description	App By	Date
P01	ISSUE FOR PLANNING		

PROJECT	CLIENT		
LITTLETON WIND FARM	LITTLETON WIND FARM DAC		
SHEET	Date	Project number	Scale (@ A1)
LITTLETON WIND FARM	30.04.26	P20-211	1:250
SUBSTATION COMPOUND PLAN	Drawn by	Drawing Number	Rev
	EB	P20-211-0102-0001	P01
	Checked by		
	TB		

O:\ACAD\2020\P20-211\P20-211-0102-0001

12 May 2026 (O:\ACAD\2020\P20-211\P20-211-0102-0001)