



General Notes:

- (i) THE AREA INSIDE THE RLB WILL BE PLANTED WITH PASTURE GRASSLAND

Legend:

RED LINE BOUNDARY	PROPOSED TREES / HEDGEROW TREES
LAND WITHIN OUR CONTROL	EXISTING HEDGEROWS GAPPED UP (Enhanced native hedgerow)
PERIMETER SECURITY FENCE	PROPOSED FIELD BOUNDARY HEDGEROWS (Created native hedgerow)
SUBSTATION FENCE	PROPOSED NATIVE WOODLAND PLANTING (Other woodland; broadleaved)
SOLAR STRUCTURE TYPE 1	PROPOSED NATIVE SCRUB PLANTING (Mixed scrub)
SOLAR STRUCTURE TYPE 2	PROPOSED SPECIES RICH GRASSLAND MIX (Modified grassland)
INVERTER CABINS AND TRANSFORMERS	PROPOSED WILDFLOWER MIX (Other neutral grassland)
INTERNAL ACCESS ROAD	RETAINED FARMLAND (Arable)
SUBSTATION	HERPTILE HIBERNACULA (3 NO.)
BATTERY ENERGY STORAGE SYSTEM	BIRD BOXES (3 NO.)
BATTERY TRANSFORMER STATION	BAT BOXES (3 NO.)
GATES	SKYLARK HABITAT AREAS (2NO.)
WEATHER STATION	DRIP LINE DRAINAGE
SET DOWN AND STORAGE AREA	
CONCRETE BESS SLAB	
FIRE WATER TANK	
FIRE WATER PUMP	
DRAINAGE POND	
DRAINAGE VALVES SYSTEM	
POLLUTED WATER DEPOSIT	

Project:

WEST MOOR SOLAR FARM

Drawing Title:

LAYOUT



Revisions:

Revision:	Drawn:	Checked:	Date:
-	-	-	-
02	T.B.N.	F.S.	01/2026
01	T.B.N.	F.S.	01/2026
00	T.B.N.	F.S.	06/2025

Code: MP2.1_PV WES_Layout	No. of drawing: 2.1
---------------------------	---------------------

Sheet: 01 - 02	Size: A3	Scale: 1:5000
----------------	----------	---------------

Date: 01/2026	Revision: 02
---------------	--------------