



Short grassland habitat
All vegetation within a 1 m strip
of solar PV modules and
transformer (as well as accessible
areas between panels) will be
managed to maintain short
grassland habitat

Wildflower-rich habitat
Emorsgate EM2F Standard
General Purpose Wild Flowers,
supplemented with additional
yellow rattle, seed mixes to sown
over 130m2 (65m x 2m corridor)
of existing grassland and
managed to maintain wildflower
-rich habitat

Project:	Wombwell WwTW Solar	
	Biodiversity Enhancement Plan	
Location:	Latitude:	53.525500
	Longitude:	-1.3826868
	What3Words:	punctual.harp.variety

Key

- Transformer
- Red Line Boundary
- Solar Panels
- Short Grassland Habitat

Biodiversity Enhancement

- Wildflower-rich Habitat

To be read in conjunction with the accompanying technical note, which describes seeding mixes and proposed management and monitoring prescriptions

0.00.01 0.02 Kilometers

NOTES

- DO NOT SCALE PAGE
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Drawing Information	Page Size:	A4
	Drawing Scale:	1:1,000
	Page No.:	1 of 1
	Drawing Version:	A

Rev.	Date	By	Description	Chk.	App.
1	07/10/2025	AG	Biodiversity	TM	