

Island REEN OWER	Lanpro»
ey	
-	
	Site Boundary
	Soft Landscape
	Existing tree canopy
	Existing hedge to be retained
	Existing hedge to be removed
P~~~~	Existing hedge reinforced with irregularly spaced native tree planting
~~~~~	Proposed native hedge with irregularly spaced hedgerow trees
	Proposed native shrub planting
	Proposed native shelter belt / woodland
	planting
	Proposed native scattered trees
	Proposed long term meadow creation
	Proposed flower rich pollinator mix
	Proposed tall herb mix
	Proposed tussock mix
	Proposed bird mitigation - Set aside
	Proposed diverse meadow mix (In reference to biodiversity opportunity mapping)
	Meadow creation (Proposed margin verge habitat
+ + + + + + + + + + + + + + + + + + +	LWS used as donor) Proposed successional scrub
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Biodiversity opportunity area - Floodplain meadow
	Existing ditches (Not IDB)
	Existing IDB ditch
	Existing water body
	Proposed wildlife pond
	Proposed wader scrape
	Existing uncultivated wet/rank grassland to be retained
	Spring sown cereal crop
	Grassland managed as ground nesting bird habitat
	Proposed permissive footpath
	Infrastructure
	Existing overhead power lines
	Existing underground services Proposed cable route
	Proposed internal access tracks
	Proposed solar panels
	Proposed inverter
	Proposed water tank
<del></del>	Proposed post and wire fencing
	(For details of proposed infrastructure please refer to Site Layout Plan) Landscape Designations and Constraints
	Public Right of Way
	Archaeological constraints

 $\bigcirc$ 

COTTAM SOLAR PROJECT

1:2,500 @A0

Figure 8.16.6 Cottam 1 West (Sheet 1) Landscape and Ecology Mitigation and Enhancement Plan [EN010133/APP/C.6.4.8.16.6]