



Following advice from tree consultants, the site has been **set back in several areas to provide space for roots**, with all existing hedges and trees being retained

Provision of **plots for breeding birds**

Existing trees and hedges around the site will be **retained to provide screening from local residents in Colton**

Removal of land from intensive agriculture will **allow soils to naturally regenerate**

New native and gapped up hedging along Honingham Rd to provide screening.

Land under and around solar panels to be a mix of **sheep grazing** and **wildflower meadow**

Site is set back with wide field margins to create connectivity between habitats

Solar panels and equipment are **positioned low to the ground to minimise visibility from surrounding areas**

Existing hedging to the east of the site will be **gapped to provide additional screening**

New native hedging along Church lane to provide additional screening

Development has been set back to retain **30m buffer from badger setts**

Space left for **biodiversity**

Security Fence

Public Right of Way

Gapped up Existings Hedges

New Native Hedges

Existing Trees

Solar Panels

Wildflower Meadow

Substation

PACE

PATHFINDER CLEAN ENERGY

07/03/2022