



Application boundary

Retained Vegetation

Proposed Trees (generally native standards to extra heavy standards)

Native Hedge Mix (or tall dense scrub)

Native Woodland Mix

Proposed Species Rich Grassland

Emergent/Aquatic Seeding/Planting

Amenity Planting

Feature shrubs (to break up the mass of the units)

Removed Trees

Reinforced Grass Grid (Species Rich Seeding)

NOTES:

Off-site planting is indicative and assessed though in the ground observations and aerial maps and street views.

Native tall scrub screen and woodland planting to provide screening from the M27

Native woodland under-planting to provide screening from the M27

Selectively retain boundary vegetation to provide screening & new native hedge mix on boundary

Recent woodland planting on the motorway embankment

Remove rows of conifers & replace with native hedge

Small woodland blocks and individual native trees and linear scrub to provide landscape structure and screening

Bring boundary hedge under enhanced management & interplant with native hedge species as necessary with woodland planting mix on inner edge

Informal woodland blocks in species rich grass & scrub

Traditional orchard priority habitat

Native hedges, small woodland blocks and individual native trees with scrub to provide landscape structure and screening & biodiversity gain

Tall native scrub screen

Tall native scrub screen

2m wide native scrub mix

If necessary, trim back existing trees to provide passing area and wider access to the east

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Client:

Country Homes

Project:

Moorlands Farm, Hedge End

Dwg Title:

Proposed Site Layout - Landscape Mitigation & Enhancement

Scale

1:500@ A1

Date

08/22

DB

AC

Dwg No

ACLA/BMC 04

Rev

