



- Application boundary
- Retained Vegetation
- Proposed Trees (generally deciduous native standards to extra heavy standards)
- Native Hedge Mix (or tall dense scrub where space allows)
- Native Woodland Mix

NOTES:
Off-site planting is indicative and assessed though on the ground observations and aerial maps and street views.
For further planting details see the Boundary Treatment Plan.

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. Post & wire fencing along boundary

Thorny underplanting to control access to ecology buffer

Existing concrete sub-base retained if suitable. Alternatively cellular containment system to be applied in RPS

ACCESS THROUGH

Native hedges, small woodland blocks and individual native trees with scrub to provide landscape structure and screening & biodiversity gain. Post & rail fence along boundary

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

Native woodland underplanting to provide screening from the M27

Existing fence screen stops approximately in this location (between site boundary and Footpath 10)

Existing access road retained and to be resurfaced only.

Remove category U Ash trees & replace with alternative deciduous native trees

Approximate line of the timber barrier along the western edge of the footpath (not surveyed)

Retain double row of conifers along access to provide screening from the M27. 2m high mesh security fencing along the western site boundary to replace delapidated fencing

Existing access road retained and to be resurfaced only.

Existing gate and gap between conifers adapted to facilitate new roadway and junction

Existing fence screen begins approximately in this location (between site boundary and Footpath 10)

Existing access road widened

New saplings recently planted on embankment

Native field hedge mix with individual native trees

Dense woodlands (Moorgreen Meadows SSSI)

Wellington Park (industrial/retail park)

Young woodland areas

Protect and/or enhance planting

Minimise removal of vegetation. Trim back existing young tree & shrubs to provide passing area and wider access to the east. Reinforce with new native underplanting mix to provide landscape structure & screening if necessary



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Client: Country Homes

Project: Moorlands Farm, Hedge End

Dwg Title: Proposed Boundary Treatments

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