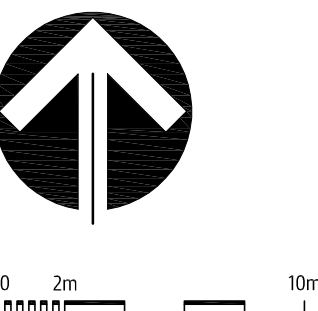
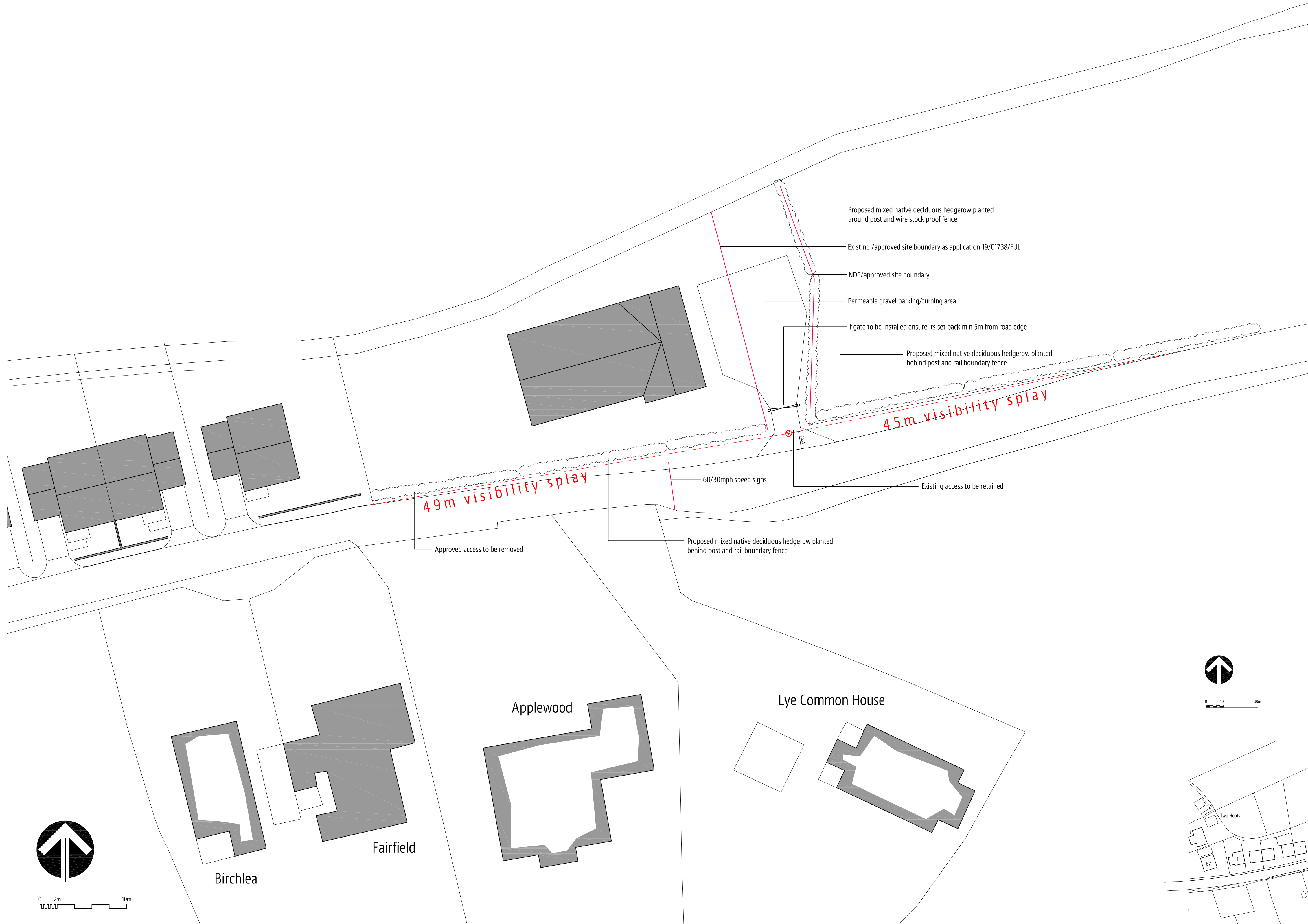
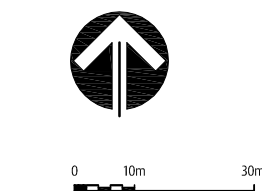




PROPOSED SITE PLAN 1:250



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SITE LOCATION PLAN 1:1250
Site are 217sqm

PERMEABLE DRIVES/PARKING AREAS

Entrance, driveways, turning and parking areas to be finished with 20mm gravel/shingle approx 50 to 60mm deep laid on a sub base of DT Type 1 (MOT) which consists of crushed rock graded from 40mm down to dust minimum 150mm deep on Geotextile membrane on excavated ground. Edge gravel extents with PC edging kerbs - all laid to max gradient of 1:8

PROPOSED NATIVE MIXED DECIDUOUS HEDGEROW

Hedges to be planted as follows:

% in mix.	Species	English name
5	Acer campestre	Field maple
10	Corylus avellana	Hazel
60	Crataegus monogyna	Common hawthorn
5	Euonymus europaeus	Common spindle
5	Prunus spinosa	Blackthorn
10	Rosa canina	Dog rose
5	Viburnum opulus	Gelder rose

To be planted 7 plants per metre in single species groups of 7-20. Stock to be 60-90 1u1 bare root planted in a double staggered row 500mm apart.



all dimensions must be checked on site and not scaled from this drawing for use in precise named location only drawing remains copyright of the author

revision notes

client
MR J SUTTON
project
PLOT 6 - LAND AT LYE COMMON
CHRISTIAN MALFORD, WILTS. SN15 4BH
drawing no.
SITE PLANS

HDP
HEREFORDSHIRE DESIGN PARTNERSHIP

date
31/01/2024
scale
1:250 & 1:1250 @ A1
drawing no.
256-PL01 rev E

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