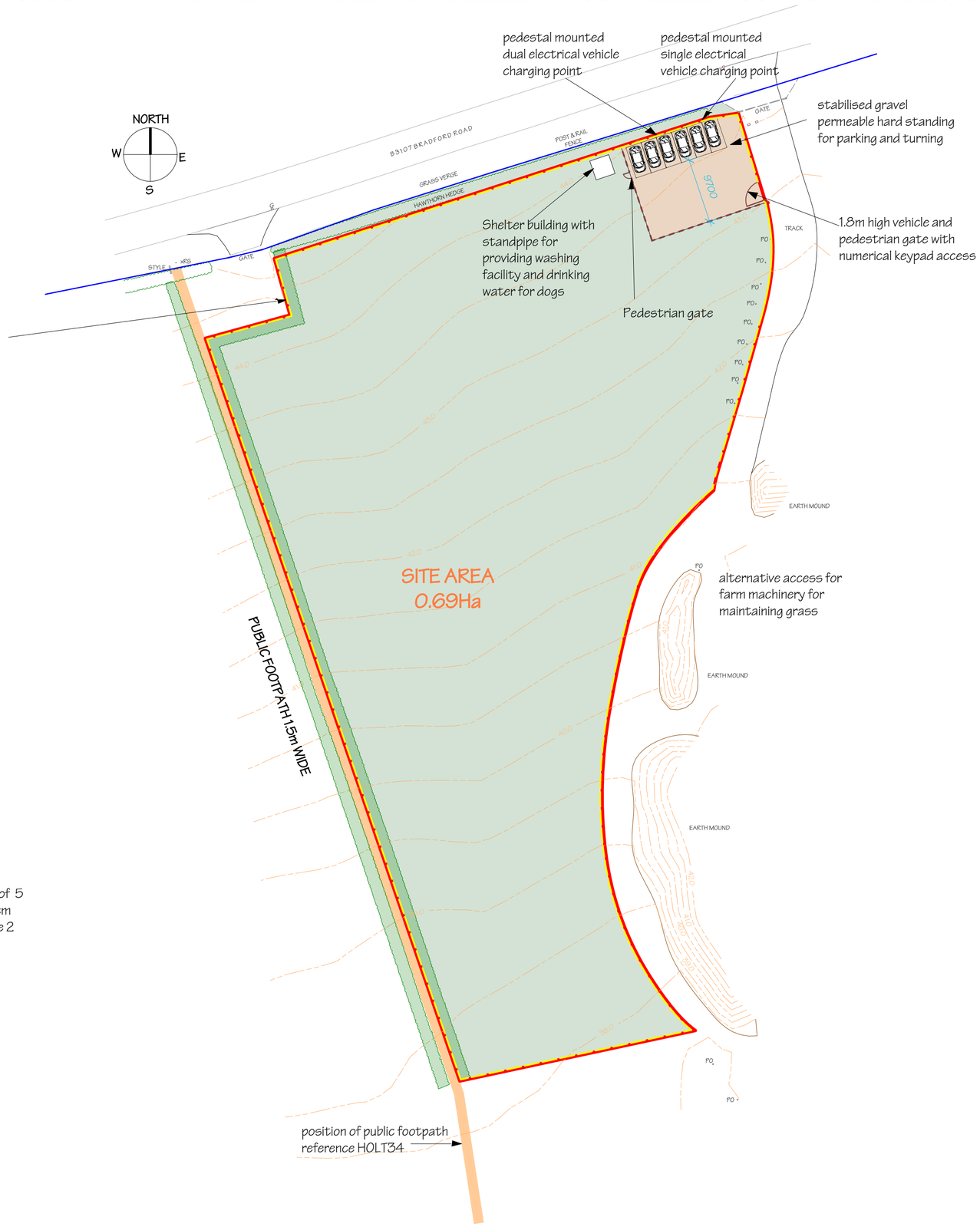


THORNLESS MIXED NATIVE HEDGING:
(each side of public footpath)

25% Hornbeam – Carpinus Betulus
25% Field Maple – Acer Campestre
25% Hazel – Corylus Avellana
25% selected from the following species (minimum of 5 species)
Common Dogwood – Cornus Sanguinea
Snowy Mespilus – Amelanchier lamarckii
Green Beech – Fagus sylvatica
Bird Cherry – Prunus padus
Spindle – Euonymus Europaeus
Wild Crabapple – Malus Sylvestris
Guelder Rose – Viburnum Opulus
Common alder – Alnus Glutinosa

To be planted in a double row at the rate of 5 plants per metre, setting the plants 40cm apart in each row with 40cm between the 2 rows.

Scale 1 to 500
0 10 20 30 metres

Original drawing size A2



PROPOSED FENCING
Green PVC coated galvanised wire



PROPOSED GATE
Green PVC coated galvanised STEEL



PROPOSED SHELTER BUILDING
Preservative treated softwood cladding and cellulose reinforced corrugated bitumen roof (Onduline) in dark grey

08/08/2022	Site area reduced to maintain existing track. Three electrical vehicle charging points shown
revision date: 02/08/2022	Site reduced to edge of definitive location of public footpath Holt 34. Three additional parking spaces shown. SE corner of site note: reduced to line of edge of existing farm track.

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Site layout - proposed

drawing number **311.PL01** revision **B**
scale **1:500**
date **10/05/2022**
status of drawing **Planning Application only**

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Responsibility is not accepted for errors made by others in scaling from this drawing. All construction information should be taken from figured dimensions only. All dimensions to be checked on site. Notify architect of any discrepancies.