

LEGEND

- - - EXISTING HEDGEROW ENHANCEMENT BY HOLFORD GAS STORAGE PROJECT (EON)
- - - EXISTING HEDGEROW ENHANCEMENT BY STUBLACH GAS STORAGE PROJECT (STORRENGY)
- - - PROPOSED HEDGEROW ENHANCEMENT BY KGSP
- - - ALTHOUGH COVERED BY HGSL, HEDGEROW AROUND G.P.P. TO BE FURTHER ENHANCED BY KGSP
- - - PROPOSED NEW HEDGEROW BY KGSP
- - - PROPOSED PERMANENT SOIL MOUND WITH LANDSCAPE PLANTING AROUND WELLHEAD COMPOUNDS BY KGSP
- PROPOSED NEW TREES
- EXISTING HEDGEROWS AND TREES
- AREAS TO BE PLANTED UP WITH GENERAL PURPOSE MEADOW MIX
- H50x ■ WELLHEAD COMPOUND WITH 50m SQUARE PERIMETER FENCE
- THE ORDER LIMITS
- PROPOSED ACCESS ROAD
- NEW UNDERGROUND PIPELINE ROUTES
- G.P.P. = GAS PROCESSING PLANT
- NTS = NATIONAL TRANSMISSION SYSTEM

NOTE:
 ALL HIGHLIGHTED HEDGEROWS SHOWN THUS TO BE 'GAPPED UP' AS NECESSARY WITH STANDARD HEDGEROW MIX PLUS HEDGEROW TREES AS DESCRIBED BELOW

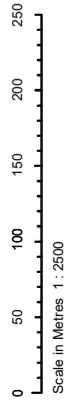
NEW HEDGEROW, LANDSCAPE AND 'GAPPING-UP' PLANTING SCHEDULE

Species	Size and Description	%
<i>Crataegus monogyna</i>	400-500mm transplant	80
<i>Acer campestre</i>	400-600mm transplant	5
<i>Ilex aquifolium</i>	400-600mm containerised	5
<i>Prunus spinosa</i>	400-600mm transplant	5
<i>Corylus avellana</i>	400-600mm transplant	5

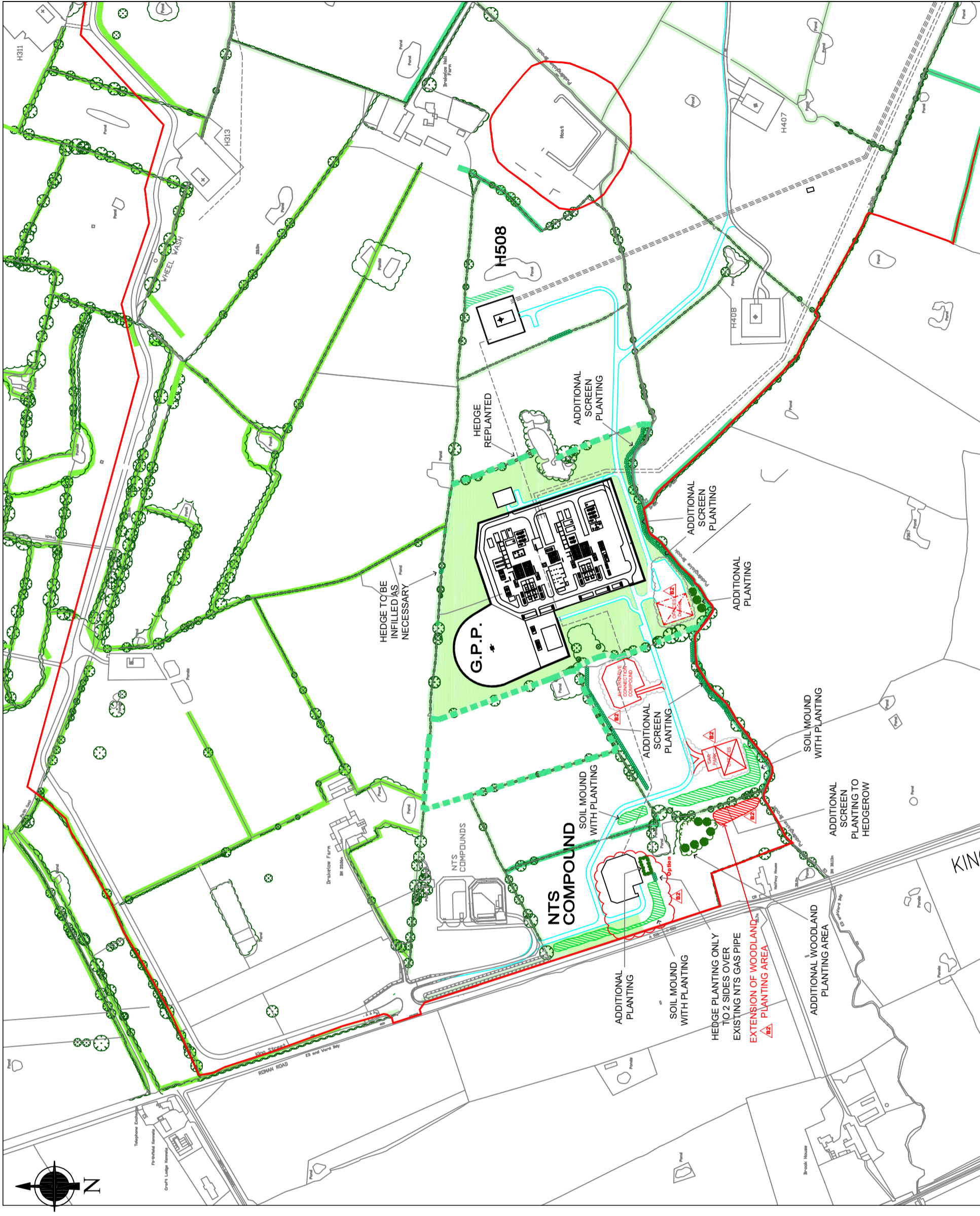
To be planted at 5 plants per linear metre within double staggered row in groups of 10-15 plants along hedgerow. Hedgerow trees should replace plants at an average of 10 metre intervals.
 Smaller gaps should include at least one hedgerow tree where there are no adjacent existing trees.

Species	Size and Description	%
<i>Fraxinus excelsior</i>	Feathered whips, 1.2m	10
<i>Quercus robur</i>	Feathered whips, 1.2m	90

All trees to be supplied in bags (bare root) except where a rootball is specified. Gapping up and hedgerow infill planting will include hedgerow tree planting as appropriate in the gaps.



B2 2022 AMENDMENTS (Drawing revision B2)



HOLFORD BRINEFIELD - KGSP - FINAL LANDSCAPING DETAILS - SHEET 1 OF 3

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