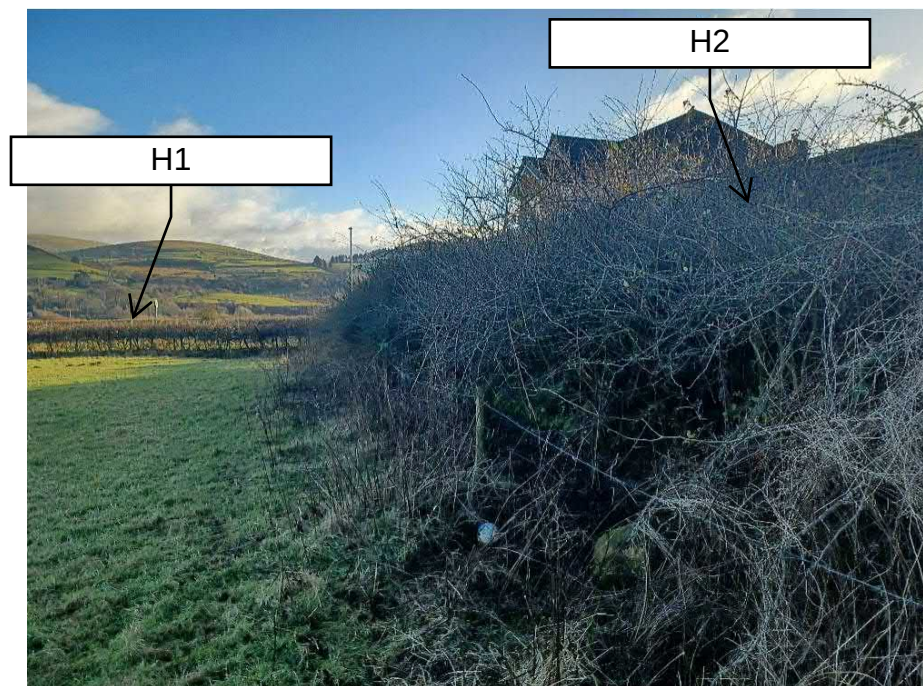
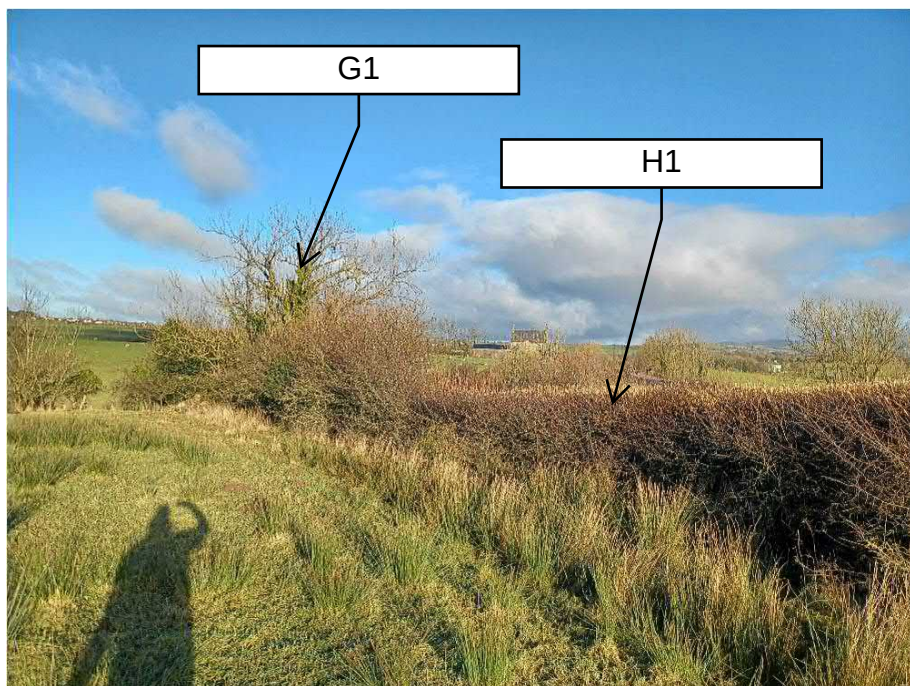
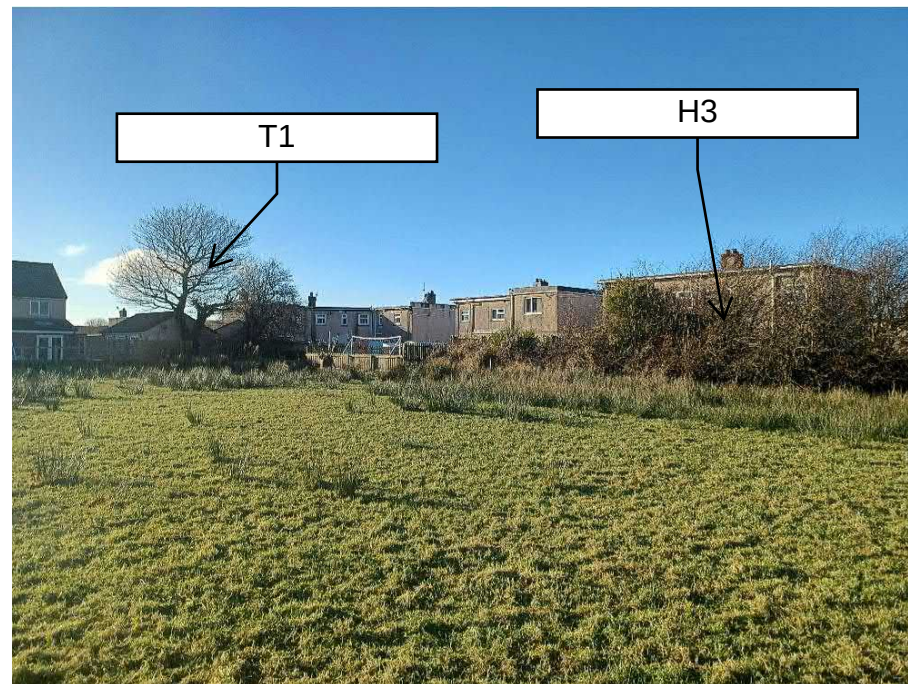
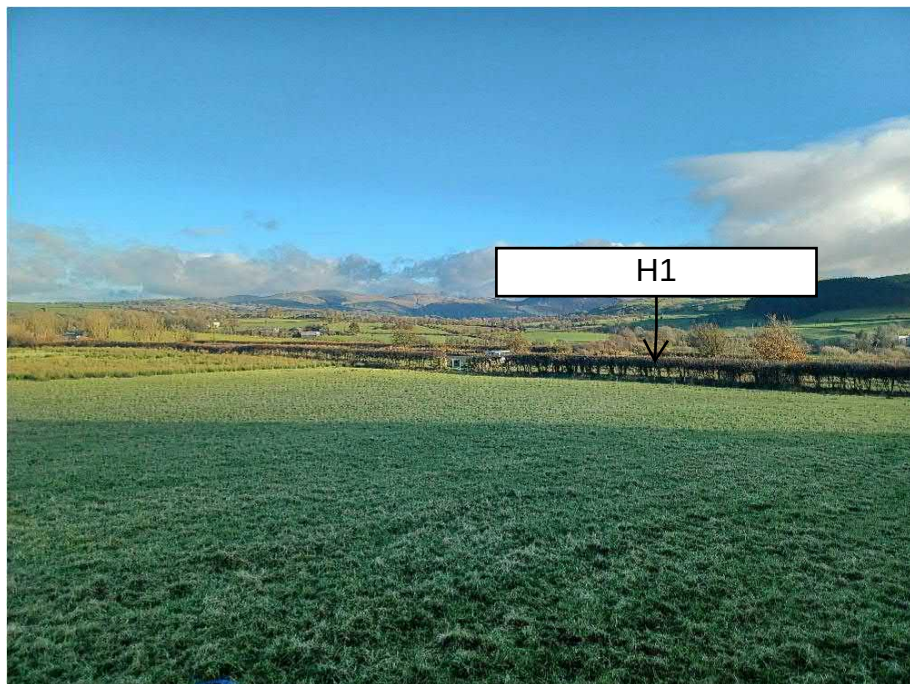
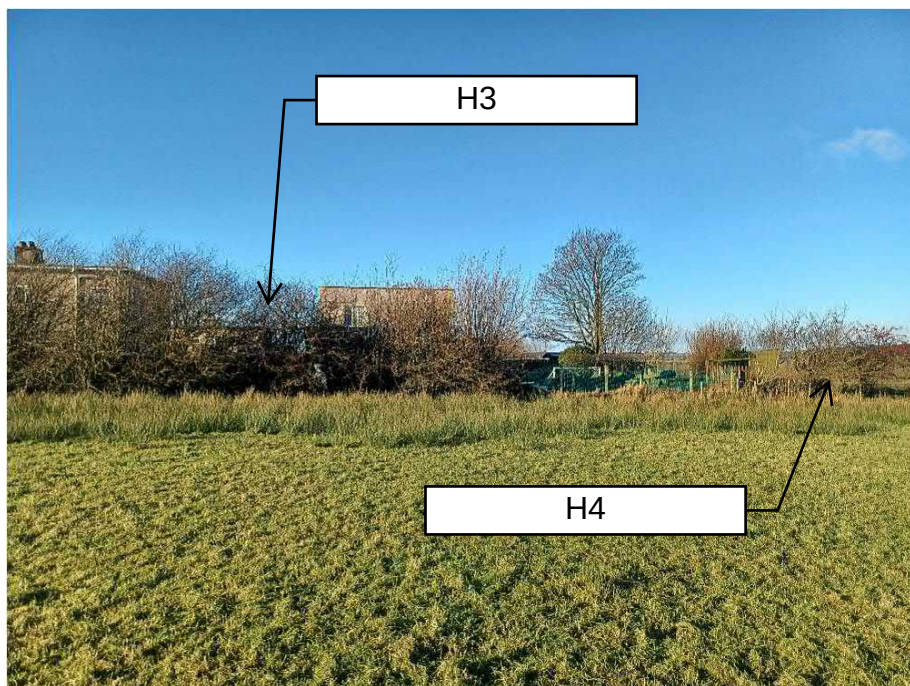
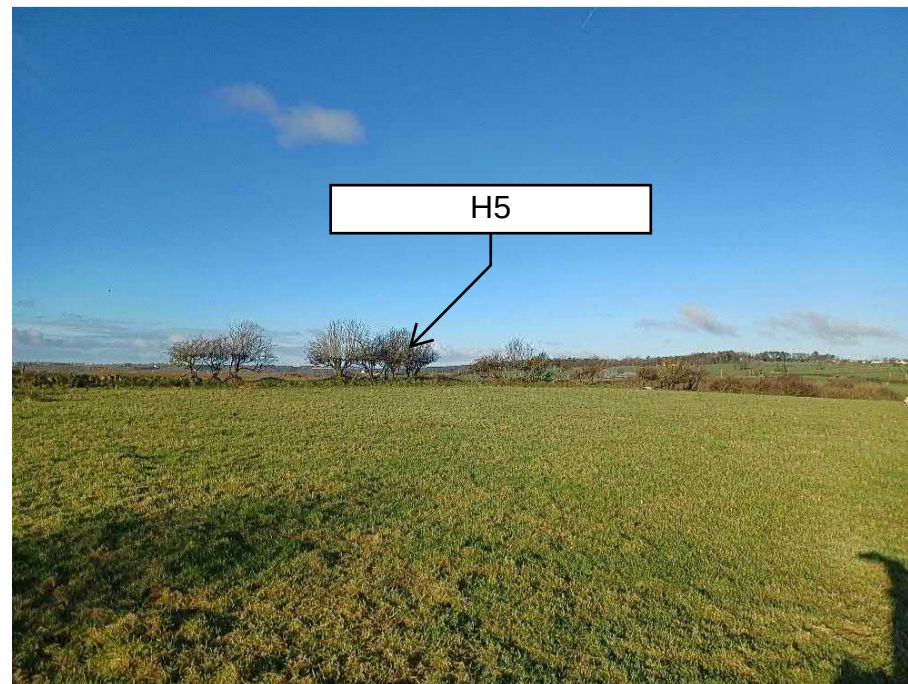
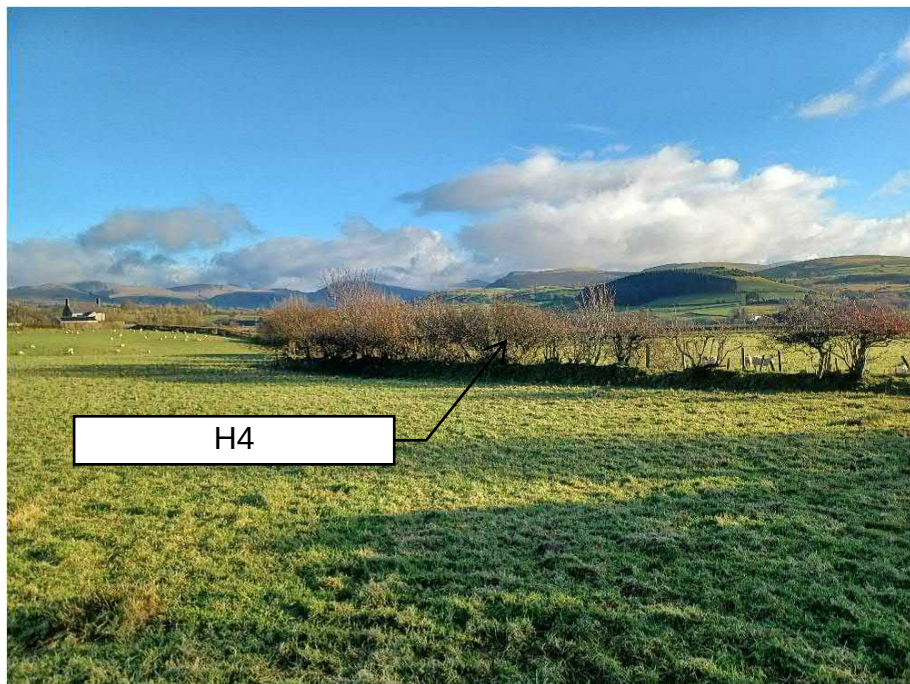
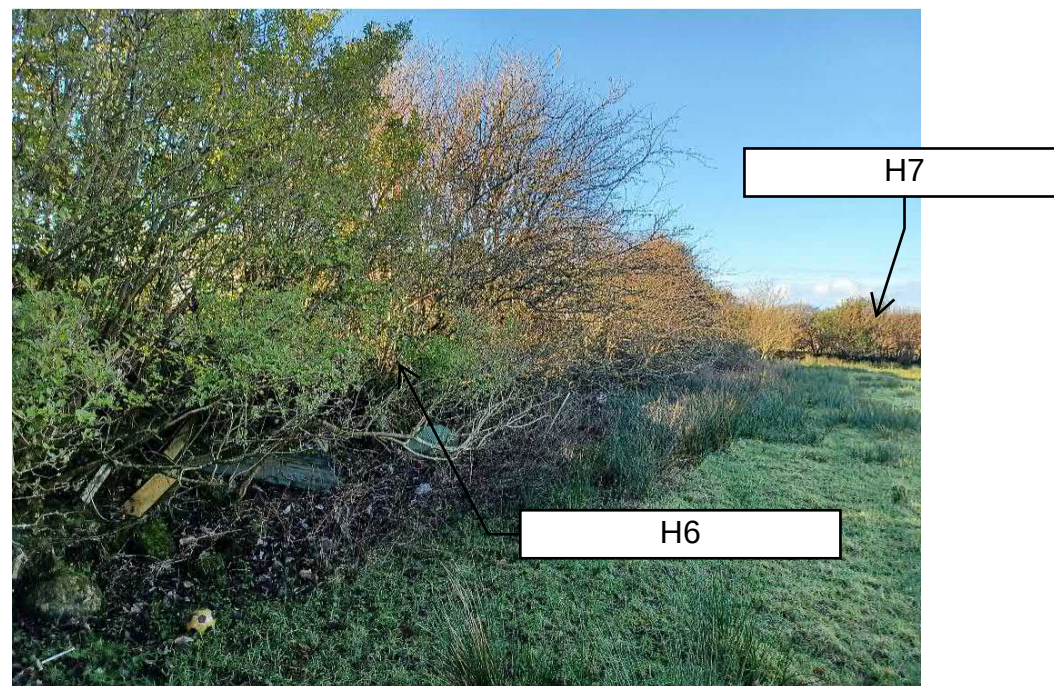
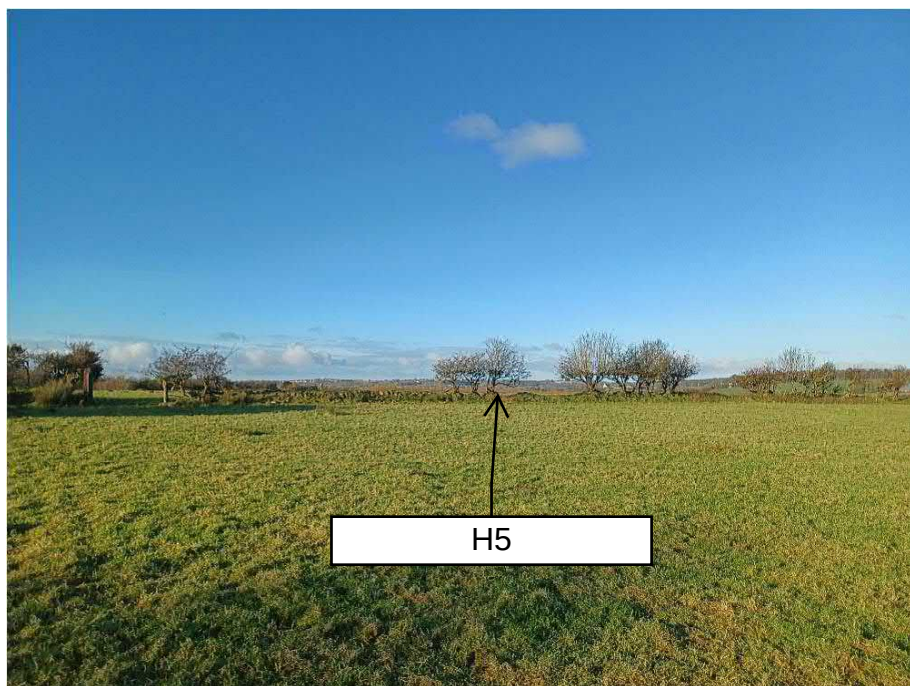
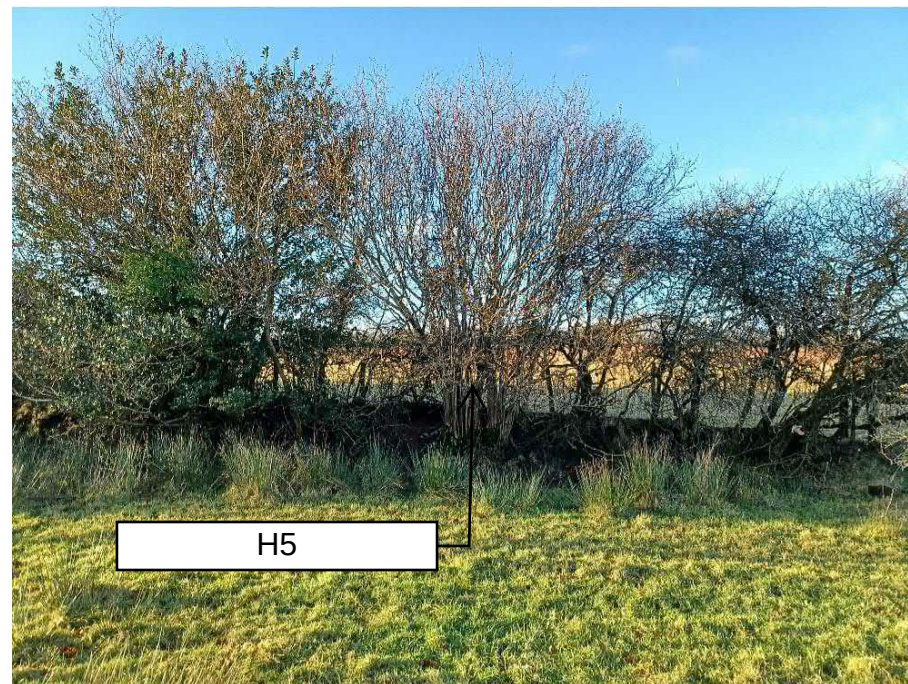
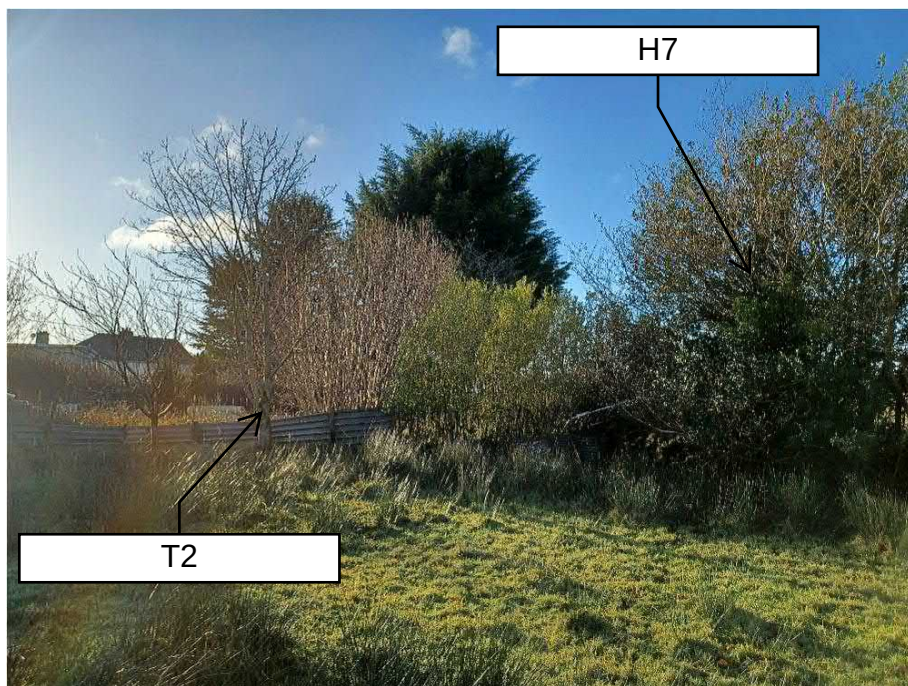
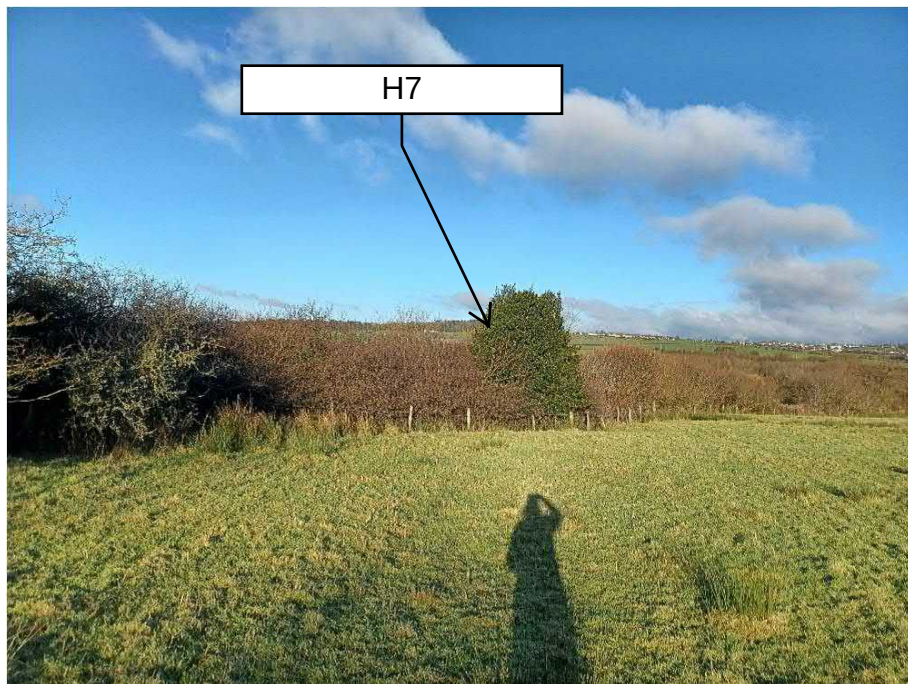


Type	Name	Age	DBH	Height	1stB	N	E	S	W	Cond	Life Exp	Comments	Recommendations	RPR m	RPA m ²	Category
H1	Crataegus monogyna (Hawthorn)	EM	100	1.5	0.5	0.5	0.5	0.5	0.5	Fair	20+	Single species maintained highway boundary hedge. Would benefit from period without flail trimming followed by laying to improve long term condition of hedge. All hedge DBH are estimated at base		1.2	4.52	B2
H2	Crataegus monogyna (Hawthorn),Lonicera nitida,Prunus spinosa (Blackthorn)	M	120	1.5	0.5	1	1	1	1	Mix	20+	Mix of remnant field boundary and colonisation by garden hedging species		1.44	6.52	C2
T1	Quercus petraea (Sessile Oak)	M	450	12	5	5	5	5	5	Good	20+	Off site located between boundary fence and garage. DBH estimated		7.63	182.92	B2
H3	Crataegus monogyna (Hawthorn),Ilex aquifolium (Holly),Salix caprea (Goat Willow)	M	120	4	0	1.5	1.5	1.5	1.5	Mix	10+	Section of unmaintained hedge along garden / field boundary		1.44	6.52	C2
H4	Crataegus monogyna (Hawthorn),Ilex aquifolium (Holly),Acer pseudoplatanus (Sycamore),Ulex europaeus (Gorse),Corylus avellana (Hazel)	M	150	5	0	2	2	2	2	Mix	10+	Unmaintained field boundary hedge on banking. W section has dissolved into occasional scattered small trees, more cohesive hedge in central to E section of site		1.8	10.18	C2
H5	Crataegus monogyna (Hawthorn),Sorbus aucuparia (Rowan)	M	150	4	1	2	2	2	2	Poor	10+	Remnant hedge on banking. No cohesive hedge remaining. Scattered trees / plants have grazing damage and decay in lower stems		1.8	10.18	C2
H6	Betula pendula (Silver Birch),Crataegus monogyna (Hawthorn),Corylus avellana (Hazel),Ligustrum vulgare (Privet),Salix caprea (Goat Willow),Sambucus nigra (Elder)	M	150	5	0.5	3	3	3	3	Mix	10+	Mixture of sections of hedge and colonisation by smaller multi stemmed trees (Goat Willow / Silver Birch)		1.8	10.18	C2
T2	Acer platanoides (Norway Maple)	EM	170	9	2	3.5	3.5	3.5	3.5	Good	20+	Tree located adjacent to site boundary		2.88	26.06	C2
H7	Corylus avellana (Hazel),Crataegus monogyna (Hawthorn),Ilex aquifolium (Holly),Sambucus nigra (Elder),Prunus spinosa (Blackthorn)	M	150	6	0	2	2	2	2	Fair	20+	Unmanaged hedge, main section along shallow depression / ditch has suckered / colonised edge of field up to single strand stock fence		1.8	10.18	B2
G1	Corylus avellana (Hazel),Crataegus monogyna (Hawthorn),Fraxinus excelsior (Ash),Ilex aquifolium (Holly),Salix caprea (Goat Willow)	M	150	12	0	6	6	6	6	Mix	10+	Cluster of unmanaged hedge plants and 2 Ash. Both Ash have advanced Ash Dieback infection with <5% live crown		1.8	10.18	C2













Tree Location Plan

Tree locations by species category - H1-B2 - H2-C2 - H3-C2 - H4-C2 - H5-C2 - H6-C2 - H7-B2 - H8-C2	Tree Protection Area (TPA) - TPA Category A - TPA Category B - TPA Category C - TPA Category D - TPA Category E - TPA Category F - TPA Category G - TPA Category H - TPA Category I - TPA Category J - TPA Category K - TPA Category L - TPA Category M - TPA Category N - TPA Category O - TPA Category P - TPA Category Q - TPA Category R - TPA Category S - TPA Category T - TPA Category U - TPA Category V - TPA Category W - TPA Category X - TPA Category Y - TPA Category Z
Proposed Tree Protection Area (TPA) - TPA Category A - TPA Category B - TPA Category C - TPA Category D - TPA Category E - TPA Category F - TPA Category G - TPA Category H - TPA Category I - TPA Category J - TPA Category K - TPA Category L - TPA Category M - TPA Category N - TPA Category O - TPA Category P - TPA Category Q - TPA Category R - TPA Category S - TPA Category T - TPA Category U - TPA Category V - TPA Category W - TPA Category X - TPA Category Y - TPA Category Z	Proposed Tree Protection Area (TPA) - TPA Category A - TPA Category B - TPA Category C - TPA Category D - TPA Category E - TPA Category F - TPA Category G - TPA Category H - TPA Category I - TPA Category J - TPA Category K - TPA Category L - TPA Category M - TPA Category N - TPA Category O - TPA Category P - TPA Category Q - TPA Category R - TPA Category S - TPA Category T - TPA Category U - TPA Category V - TPA Category W - TPA Category X - TPA Category Y - TPA Category Z

Project Title:
Parkside, Cleator Moor

Date of Survey:
13/12/2023

Surveyor:
A. Wood

Date File Created:
10/01/2024

1:500

Prepared by:
Antony Wood Cert Arb RFS
Yew Tree and Gardens
For Envirotech NW Ltd

Note:
RPA only indicated for significant trees. Small garden trees and juvenile specimens may not be indicated.
Protection Categories:
As defined in BS5837: 2012
RPA:
Proposed from individual RPA sheets.
Where indicated existing conditions are present RPA is also plotted as an area polygon.