

[Tree]	Number of Plants	Abbreviation	Species	Specification	Height	Girth	Density
1	12	A	<i>Acer campestre</i>	Heavy Standard 5 brks. 3x; RB Clear Stem minimum 200cm	250-275cm	15-14cm	Counted
2	12	A ca tr	<i>Acer campestre "Elm"</i>	Heavy Standard 5 brks. 3x; RB Clear Stem minimum 200cm	250-275cm	15-14cm	Counted
3	12	ACALCA	<i>Acer platanoides "Clmstrd"</i>	Heavy Standard 5 brks. 3x; RB Clear Stem 175-200cm	250-275cm	15-14cm	Counted
4	12	ALBNA	<i>Alnus glutinosa</i>	Heavy Standard 5 brks. 3x; RB Clear Stem 175-200cm	250-275cm	15-14cm	Counted
5	12	A lam	<i>Amenetiaur lamarckii</i>	Heavy Standard 5 brks. 3x; RB Clear Stem 175-200cm	250-300cm	12-14cm	Counted
6	12	BEN FEN	<i>Betula pendula</i>	Heavy Standard 5 brks. 3x; RB Clear Stem minimum 200cm	250-275cm	15-14cm	Counted
7	12	P b up	<i>Picea pubescens</i>	Heavy Standard 5 brks. 3x; RB Clear Stem 175-200cm	250-275cm	15-14cm	Counted
8	12	CUSP	<i>Corylus avellana</i>	Heavy Standard 5 brks. 3x; RB Clear Stem 175-200cm	250-275cm	15-14cm	Counted
9	12	PRIP PAD	<i>Pinus padus</i>	Heavy Standard 5 brks. 3x; RB Clear Stem 175-200cm	250-275cm	15-14cm	Counted
10	12	PRIPALAI	<i>Pinus palustris</i>	Heavy Standard 5 brks. 3x; RB Clear Stem 175-200cm	250-275cm	15-14cm	Counted
11	12	Q de pe	<i>Quercus petraea</i>	Heavy Standard 5 brks. 3x; RB Clear Stem 175-200cm	250-275cm	15-14cm	Counted
12	12	QUERUB	<i>Quercus robur</i>	Heavy Standard 5 brks. 3x; RB Clear Stem 175-200cm	250-275cm	15-14cm	Counted
13	12	S c	<i>Salix caprea</i>	Heavy Standard 5 brks. 3x; RB Clear Stem 175-200cm	250-425cm	12-14cm	Counted

[illegible]

Number	Abbreviation	Species	Specification	Height	Density	Length
661	C mon	<i>Crataegus monogyna</i>	1+1 Transplant - seed raised	B 60-80cm	0.3Cr Double Staggered at 0.3m offset	99.0152m
						Total :99.0152m

Native Shrub Mix								
Number	Abbreviation	Species	Specification	Height	Pot Size	Density	Percentage Contribution	Area
91	CR AVE	<i>Corylus avellana</i>	1+2 Transplant - seed raised; Branched 3 bks	80-80cm	1Ctr	15%		98.3734m ²
92	CR MON	<i>Crataegus monogyna</i>	1+1 Transplant - seed raised; 3 bks	80-80cm	1Ctr	40%		230.3289m ²
91	ILE AQU	<i>Ilex aquifolium</i>	Leader with Lateralis, C	40-60cm	3L	15%		86.3734m ²
119	PRU SPI	<i>Prunus spinosa</i>	1+1 Transplant - seed raised; Branched 3 bks	80-80cm	1Ctr	20%		115.1643m ²
92	VIB OP	<i>Viburnum opulus</i>	1+2 Transplant - seed raised; Branched 3 bks	80-80cm	1Ctr	10%		67.4592m ²
Total 596 -								1061.575 821m ²

Footpath Link
A

The diagram shows a footpath link with a red line and green stars. The red line is a solid line with a wavy pattern, and the green stars are small green dots. The diagram is labeled 'Footpath Link' and 'A'.

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