

BDW DEVELOPMENT, KINGLEY GATE, REVISED TREE PLANTING PROPOSAL.

GROUP	DRAWING REF.	AUDIT REFERENCE NO.	ASPECT AUDIT REPORT CONTENTS	PROPOSED ALTERNATIVE TREE TYPE	NUMBER REQUIRED
	972/02				
A		2.1.1	Group A - has three failed trees and group appears to have been planted further to the south within the structural planting.	PINUS NIGRA	3
B		2.1.3	Group B - has one failed tree and four Hornbeams have died back to the stem. Recommend trees are replaced as per planting plans	CRATAEGUS LAEVIGATA PLENA	5
C		2.1.4	Group C - includes an extra Willow tree. Limes haven't been replaced as previously indicated on the plan. Two pines trees failed. Recommend replacement tree planting as per detailed planting plans where the failures occur.	TILIA CORDATA	5
D		2.1.5	Group D - has three Acer with signs of die back, five failed trees and three small shrub maples which	PINUS CARPINUS BETULUS	4 4

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			have failed. Recommend these are replaced with species as per the detailed planting plan.		
		2.1.6	Open space to the right of the access road had one failed Acer and two trees missing within tree avenue indicated. Recommend failed tree and missing trees are installed as per detailed planting plan	CRATAEGUS	3
		2.1.9	Area of trees to the northeast of the proposed pond have four trees which have failed with two acers and one Birch not reflecting the specified trees.	TILIA	4
		2.1.10	Birch tree missing with an area of rubble in the gravel which appear to be from an old sign location. Recommend missing tree to be added and grass area cleared and reseeded	CARPINUS	1

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			if sign space no longer required.		
		2.1.12	Liquidambar trees partly failed along pos footpath. Block of trees planting to the east of the POS footpath are set out differently from plans and are missing a considerable number of trees. Four birch trees have failed with a larger Alnus, and Acer planted close together. Three small birch trees have also failed next to a Crataegus which is leaning over and requires tying to stake support. Recommend replacement tree planting for the failed specimens and missing trees to be installed as per the planting plan specifications.	PINUS CRATAEGUS TILIA CARPINUS	4 4 5 5
		2.1.13	Tree planting along redline boundary are in poor condition. Seven trees have failed or are in	PINUS CRATAEGUS	3 4

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			a poor standard. Recommend all trees to be replaced to reflect planting specifications.		
		2.1.14	Block of three trees on plan has a failed Alnus and missing Crataegus. Recommend trees are reviewed to reflect detailed planting plan specifications.	TILIA	3
		2.1.15	Area of tree planting south of substation has three Birch trees which have failed and should be replaced.	CARPINUS	3
	972/03				
E		2.2.1	Group E - Native ticket mix has failed in parts with the tree to the east of the substation relocated into native mix. Two birch trees are missing and one Sorbus has failed. The Quercus trees have been replaced with Cherry.	PINUS Remove the Native Thicket planting Remove the Native Thicket planting and reinstate the whole area in front of the SWS pumping station with grass seed.	3
F		2.2.2	Group F – Includes five failed trees. A hornbeam to the left of the POS footpath has failed and	CRATAEGUS TILIA	3 4

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			Sorbus tree to the north of the residential access path has also failed. Recommend all failed tree planting is replaced with species specified in the planting plans.		
G		2.2.4	Group G – Tree planting in poor condition with five failed trees and one Sorbus which required tying in for support.	CARPINUS	5
H		2.2.6	Group H - has failed and requires full replacement of 5 tree specimens.	PINUS	5
I		2.2.7	Group I - missing Oak and Salix species and consists of two Crataegus, three failed Hornbeams and two failed Cherry trees. Two trees missing from the group.	CRATAEGUS TILIA CARPINUS	5 3 3
J		2.2.8	Group J – Two Salix trees missing from group with two Quercus and two Hornbeams failed. Group of three birch trees missing with evidence of Maple dying back to stem.	PINUS CRATAEGUS	5 5

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			Recommend failed and missing trees are installed as per detailed planting plans.		
K		2.2.9	Group K has all failed apart from one Hawthorn. Recommend five failed trees are replaced.	TILIA	5
L		2.2.10	Group L - Group of three Alnus trees south of footpath access has two missing in planting and third Alnus failed at the top of specimen.	PINUS CARPINUS	4 3
		2.2.12	Two groups of trees to the left of Group L are in poor condition with the lower group of five dead and three trees to the northern group also failed. Recommend replacement tree planting for the eight trees.	CRATAEGUS TILIA	4 4
M		2.2.13	Group M - Group consists of x2 Sorbus, x4 Acer, x3 small Acer not staked and damaged bark, x3 Cherry	PINUS CRATAEGUS CARPINUS	4 5 4

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			and x1 Sorbus which has failed.		
M		2.2.14	Four Pine trees within Group M only 0.8-1m high with one failed and one fallen over.	TILIA	5
		2.2.15	Two of the Tilia are missing and one has failed.	CARPINUS	3
N		2.2.16	Group N - includes one Salix out of the tree specified and two Poplar trees are being blown over	PINUS	3
O		2.2.18	Group O – Hornbeam and two Tilia have failed.	CRATAEGUS	3
P		2.2.19	Group P – Only 12 trees planted within this group of which x7 have failed (Alnus and Sorbus) and three Acers are missing from the plans	TILIA CARPINUS CRATAEGUS	4 3 3
Q		2.2.20	Group Q – Block of x5 trees missing from POS. To be installed as per planting plans.	PINUS	5
R		2.2.21	Group R – Failed x3 species to be replaced.	CRATAEGUS	3

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S		2.2.22	Group S – x5 trees have failed, (x2 Salix and x3 Oak) to be replaced.	CRATAEGUS	5
T		2.2.23	Group T – 16 out of the 22 trees have been planted and out of the 16 trees 11 have failed and should be replaced with a variation of tree species.	PINUS CRATAEGUS TILIA CARPINUS	6 4 6 6
	972/04				
		2.4.4	x3 Alnus trees failed and one Quercus missing from group. Recommend replacement tree planting.	CARPINUS	4
		2.4.5	x2 Tilia tree's part failed resulting in poor habit. Recommend replacement trees to be installed	PINUS	2
		2.4.20	x3 Tilia along southern boundary have failed.	CRATAEGUS	3
		2.4.21	Opposite plot 304 Malus tree to the south failed	CRATAEGUS	1
				PINUS NIGRA – EHS 20/25cm	50
				CRATAEGUS LAEVIGATA PLENA – EHS 14/16cm	57
				TILIA CORDATA – EHS 14/16cm	47

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				CARPINUS BETULAS – EHS 18/20cm	43
				TOTAL	197