

EDGE

Tag	Species	Condition	Age Class	Life	5837Cal	Height	рвн	Basal D	No Stems	North	East	South	West	Clearance	Notes	Recs
1	Ash Fraxinus excelsior	Structure poor Vigour good	Fully mature	10-20	C	16	870		1	9.00	7.00	8.00	8.00	2.00	Tree integral part of the streetscene - significant deadwood >200mm diameter - large inclusion on leaders - numerous small cavities- suspected decay column in stem -	Fell to allow development
2	Ash Fraxinus excelsior	Good Structure Vigour good	Mature	20-40	В	14	640		1	8.00	8.00	5.00	8.00	3.00	Tree integral part of street scene - deadwood in crown <100mm diameter	Crown reduce to west by 1.2 metres and balance - Protect
3	Silver Birch Betula pendula	Good Structure Vigour good	Middle aged	20-40	В	12		300e	2	3.00	3.00	1.00	2.00	<2	on 3rd part land approximately 4 metres below site ground tevel	Protect
4	River Birch Betula nigra	Good Structure Vigour good	Young	20-40	В	8	130e		1	1.00	1.00	1.00	1.00	<2	on 3rd part land approximately 4 metres below site ground level	Protect
5	Silver Birch Betula pendula	Good Structure Vigour good	Mature	20-40	В	13	250e		1	2.00	3.00	2.00	2.00	<2	on 3rd part fand approximately 4 metres below site ground level	Protect
6	Silver Birch Betula pendula	Good Structure Vigour good	Mature	20-40	В	11	200e		1	2.00	2.00	3.00	3.00	<2	on 3rd part land approximately 4 metres below site ground level - poorly pruned	Protect
7	Silver Birch Betula pendula	Good Structure Vigour good	Young	20-40	В	12	200e		ı	2.00	1.00	1.00	1.00	<2	on 3rd partiand approximately 4 metres below site ground level - poorly pruned	Profect
8	River Birch Betula nigra	Good Structure Vigour good	Young	20-40	В	9	130e		1	0.00	1.00	2.00	1.00	4.00	on 3rd part land approximately 4 metres below site ground level - suppressed	Protect
9	Silver Birch Betula pendula	Good Structure Vigour good	Middle aged	20-40	В	13	230e		1	3.00	4.00	2.00	4.00	<2	on 3rd part land approximately 4 metres below site ground level - poorly pruned	Protect
		Category R : Those in sucl years and which should, in arboricultural management	the current context,	y existing be remov	value would ved for reaso	be lost ons of so	within 10 bund								Category A: Those of high quality make a substantial contribution (y and value: in such a condition as to be able to a minimum of 40 years is suggested)

Category B : Those of moderate quality and value: those in such a condition as to make a significant contribution (a minimum of 20 years is suggested)

arboricultural management

Category C: Those of low quality and value: currently in adequate condition to remain until new planting could be established (a minimum of 10 years is suggested), or young trees with a stem diameter below 150 mm.

Tag	Species	Condition	Age Class	Life	5837Cal	Height	рвн	Basal D	No Stems	North	East	South	West	Clearance	Notes	Recs
10	Elder	Structure poor Vigour fair	Middle aged	10-20	C	5		300e	multi	1.00	2.00	3.00	2.00	<2	Poor specimen - covered in Ivy	Fell
11	Sycamore	Fair structure Vigour good	Young	20-40	С	6	220		1	3.00	3.00	3.00	3.00	3.00	Growing phototropically - minor deadwood	Fell
12	Elder	Vigour good Structure poor	Mature	<10	R	5		600e	4	4.00	3.00	3.00	3.00	<1	Significant basal decay	Fell
13	Elder	Vigour good Structure poor	Middle aged	10-20	С	4		230e	2	3.00	0.00	0.00	2.00	<2	Significant decay in one stem	Fell
14	Willow	Very poor structure Vigour good	Mature	<10	R	5		800e	5	4.00	3.00	4.00	2.00	<2	Significant basal decay ~ stems දබ්ව from සෙරා තර්යා	Fell
15	Willow	Very poor structure Vigour good	Mature	<10	R	5		700e	4	1.00	2.00	3.00	2.00	<1	Basal decay	Fell

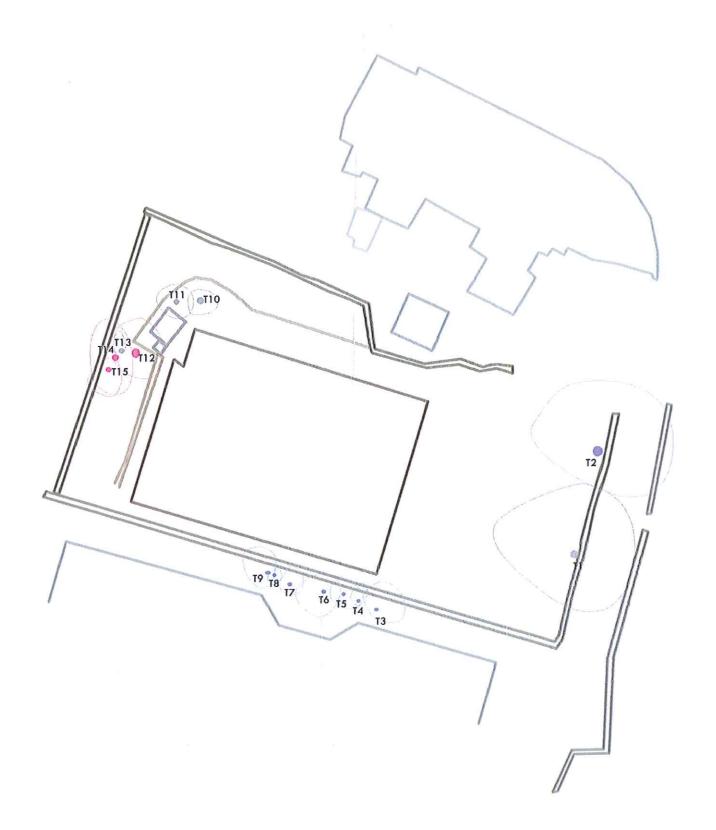
Category R: Those in such a condition that any existing value would be lost within 10 years and which should, in the current context, be removed for reasons of sound arboricultural management

c 10 1 5

Category B: Those of moderate quality and value: those in such a condition as to make a significant contribution (a minimum of 20 years is suggested)

Category A: Those of high quality and value: in such a condition as to be able to make a substantial contribution (a minimum of 40 years is suggested)

Category C: Those of low quality and value: currently in adequate condition to remain until new planting could be established (a minimum of 10 years is suggested), or young trees with a stem diameter below 150 mm.



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Land at Boars Head Newchurch Rossendale Lancashire	Site
Hurstwood Holdings Fourth Floor 1 Marsden Street	Client
Manchester M2 1HW	
1:200 @A1	Scale
February 2011	Date
Appendix 3 Existing	Tree S

Survey

Category B Trees

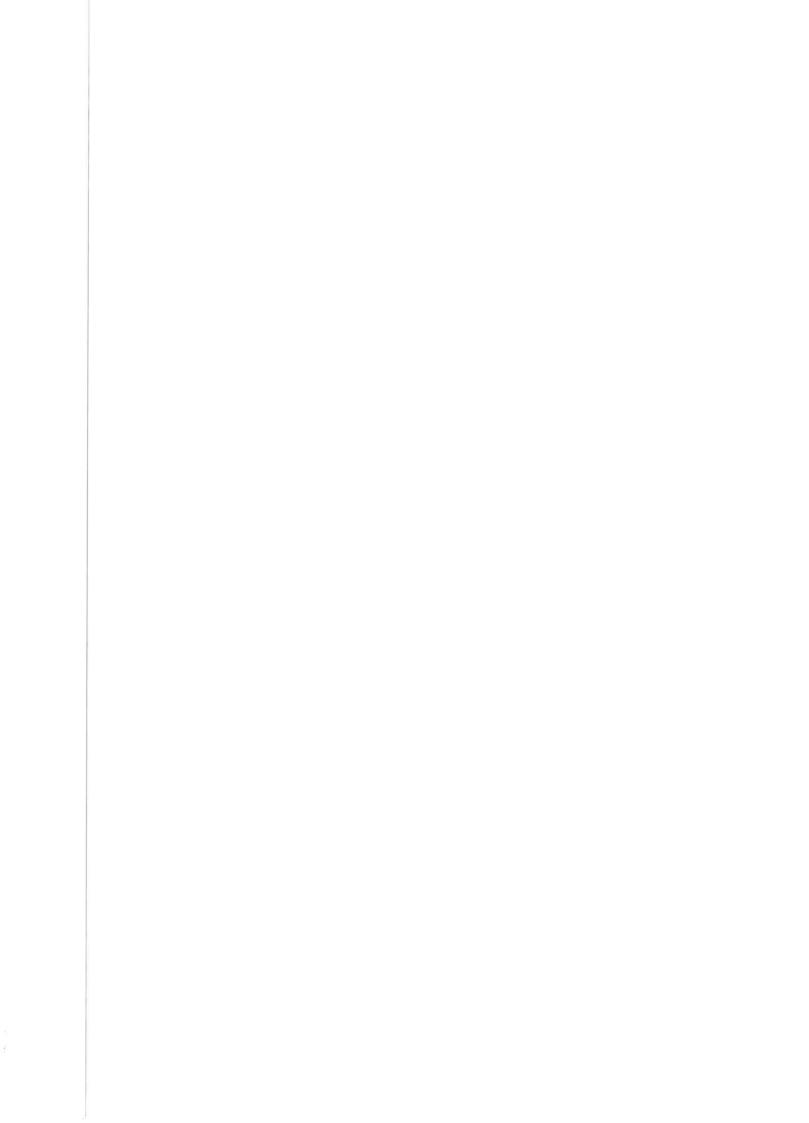
O Category C Trees

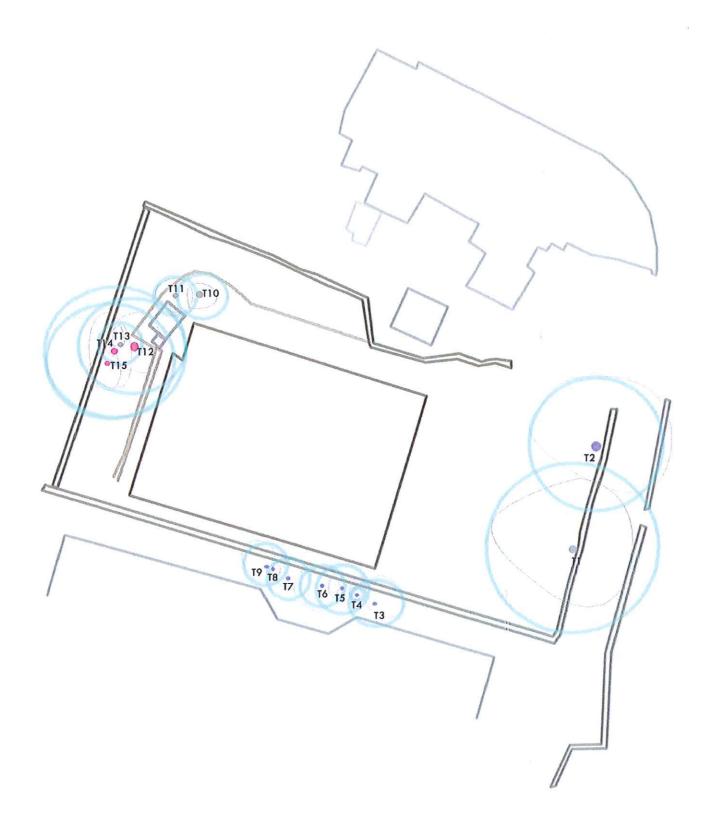
Category R Trees

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Appendix 4
Tree Constraints Plan (TCP)

The Rural Business Centre, Myerscough College, Bilsborrow, Preston, Lancashire PR3 ORY
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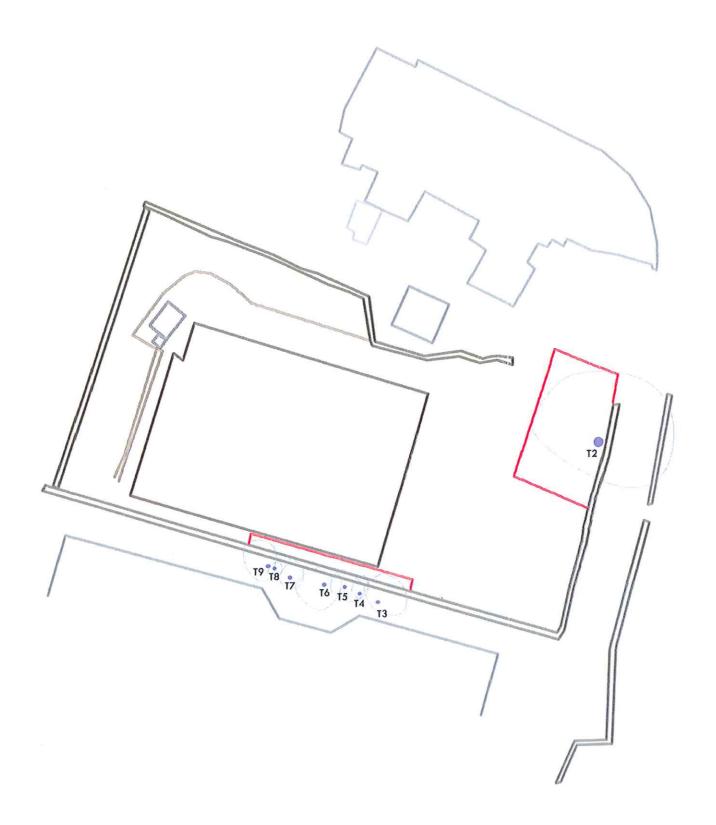
Date

February 2011

Appendix 4 Tree Constraints Plan

Root Protection Areas





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Fourth Floor	
1 Marsden Street	
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February 2011

Appendix 5 Tree Protection Plan

Protective	Fencina	