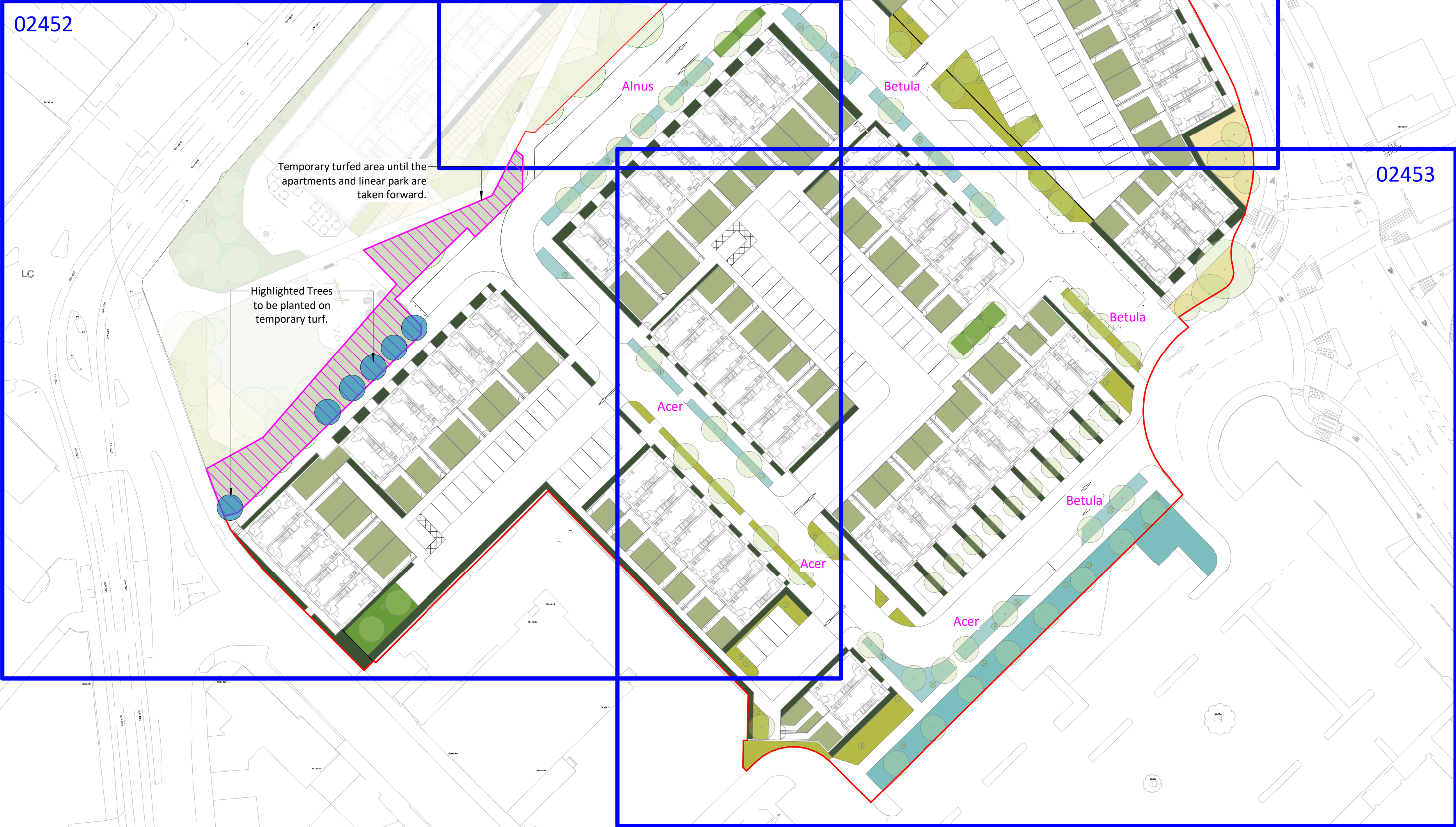
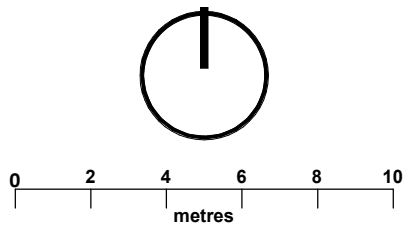




Number	Abbreviation	Species	Height	Girth	Specification	Density
14	ACE	ELS	500-550cm	20-25cm	Semi-Mature: 3c RB; Clear Stem min. 200cm	Counted
2	A pt	Acer platanoides	500-550cm	20-25cm	Semi-Mature: 3c RB; Clear Stem min. 200cm	Counted
14	A pt	Acer platanoides	500-550cm	20-25cm	Semi-Mature: 3c RB; Clear Stem min. 200cm	Counted
16	B pe	Betula pendula	500-550cm	20-25cm	Multi-Stemmed: Bushy; 3 Stems min. 4c RB	Counted
3	C be	Cornus betulus	300-400cm	10-15cm	Seedling: B	Counted
3	C be	Cornus betulus	300-400cm	20-25cm	Earl on Stem: Semi-Mature: 4c RB; Clear Stem 175-200cm; Neatly Clipped	Counted
5	F s	Fagus sylvatica	500-550cm	20-25cm	Large Feathered: 3c RB	Counted
1	M s	Magnolia lobata	400-500cm	25-30cm	Semi-Mature: 100-150cm spread: 4c RB; Clear Stem 175-200cm	Counted
4	M b 'S P'	Malus baccata 'Sheet Parade'	500-550cm		1-10 Seedling: B	Counted
2	P pad	Prunus padus	500-550cm	20-25cm	Semi-Mature: 3c RB; Clear Stem min. 200cm	Counted
18	P c Ch	Pyrus calleryana 'Charade'	500-550cm	20-25cm	Semi-Mature: C; Clear Stem min. 200cm	Counted
2	S ac	Sorbus aucuparia	500-550cm	20-25cm	Semi-Mature: 3c RB; Clear Stem min. 200cm	Counted
14	S ac	Sorbus aucuparia	400-450cm	20-25cm	Extra Heavy Standard: 3c RB; Clear Stem min. 200cm	Counted
3	T co	Tilia cordata	500-550cm	20-25cm	Semi-Mature: 3c RB; Clear Stem min. 200cm	Counted
Total 1151						

Number	Abbreviation	Species	Height	Specification	Density
6652	F s	Fagus sylvatica	125-150cm	Feathered: 2 bbs; 2c; B; 6lm	
Total 6652					

Number	Abbreviation	Species	Height	Specification	Density
3	A pt	Acer japonicum 'Aconitifolium'	350-400cm	Branches: 3 bbs; C	Counted
3	A km	Amelanchier lamarckii	350-400cm	Multi-Stemmed: Bushy; 3 Stems min.: 3c RB	Counted
1	C ja	Cercidiphyllum japonicum	350-400cm	Multi-Stemmed: Bushy; 3 Stems min.: C	Counted
1	C ja	Cercidiphyllum japonicum	350-400cm	Heavy Standard: 5 bbs; 3c RB; Clear Stem 175-200cm	Counted
3	C ko	Cornus kousa	350-400cm	Branches: 5 bbs; C	Counted
21	H x 'A P'	Hieronyma x hololepis 'Arnold Promise'	175-200cm	Branches: 5 bbs; C	Counted
24	R by 'V'	Rhus typhina 'Dissecta'	175-200cm	Several Shoots: 3 bbs; C	Counted
21	V x b 'V'	Viburnum x bodnantense 'Dawn'	175-200cm	Branches: 7 bbs; C	Counted

Number	Abbreviation	Species	Pot Size	Specification	Density	Percentage Contribution
177	A m	Alnus myrtens	2L	Full Pot: C	6lm ²	5%
177	A m	Alnus myrtens	2L	Full Pot: C	6lm ²	5%
177	A x h 'S'	Azorella x hybrida 'Knotline Jubilee'	2L	Full Pot: C	6lm ²	5%
177	A so	Asplenium scolopendrium	2L	Full Pot: C	6lm ²	5%
177	B o	Begonia 'Veronica'	2L	Full Pot: C	6lm ²	5%
177	C x a 'K F'	Calluna vulgaris 'Karl Foerster'	2L	Full Pot: C	6lm ²	5%
177	D a	Dryopteris affinis	2L	Full Pot: C	6lm ²	5%
177	DD	Dryopteris dilatata	2L	Full Pot: C	6lm ²	5%
177	D m	Dryopteris filix-mas	2L	Full Pot: C	6lm ²	5%
177	SP L	Gesnerium phaeum 'Jill Lovell'	2L	Full Pot: C	6lm ²	5%
177	H m	Helleborus maritimus	2L	Full Pot: C	6lm ²	5%
177	H o	Helleborus orientalis	2L	Full Pot: C	6lm ²	5%
177	M sy	Muscicarpus sibiricus	2L	Full Pot: C	6lm ²	5%
177	M sy	Muscicarpus sibiricus	2L	Full Pot: C	6lm ²	5%
212	O p 'N'	Ophiopogon planiscapus 'Nagasaki'	2L	Full Pot: C	6lm ²	6%
212	P 'L S Y'	Pachysandra terminalis 'Green Carpet'	2L	Full Pot: C	6lm ²	6%
212	P a 'S'	Pieris atropurpurea 'Sieboldii'	2L	Full Pot: C	6lm ²	6%
212	P se	Polydora sibirica	2L	Full Pot: C	6lm ²	6%
212	Sc	Sedum caeruleum	2L	Full Pot: C	6lm ²	6%
Total 3638						

Number	Abbreviation	Species	Pot Size	Specification	Density	Percentage Contribution
518	A m 'P'	Achillea millefolium 'Paprika'	2L	Full Pot: C	6lm ²	6%
518	C x a 'K F'	Calluna vulgaris 'Karl Foerster'	2L	Full Pot: C	6lm ²	6%
518	H m 'B'	Helleborus maritimus 'Beauty'	2L	Full Pot: C	6lm ²	6%
518	H m 'T'	Helleborus maritimus 'Tender'	2L	Full Pot: C	6lm ²	6%
518	K 'B S'	Knapweed 'Samuel'	2L	Full Pot: C	6lm ²	6%
518	M a	Muscicarpus sibiricus	2L	Full Pot: C	6lm ²	6%
518	M ca 'T'	Molinia caerulea 'Translucent'	2L	Full Pot: C	6lm ²	6%
518	P 'N'	Pieris atropurpurea 'Nagasaki'	2L	Full Pot: C	6lm ²	6%
518	P a 'V'	Pieris atropurpurea 'Virens'	2L	Full Pot: C	6lm ²	6%
518	P ra	Phlox paniculata	2L	Full Pot: C	6lm ²	6%
518	R 'E G'	Rubus idaeus 'Goldkorn'	2L	Full Pot: C	6lm ²	6%
518	S m	Sedum album	2L	Full Pot: C	6lm ²	6%
518	S ad 'M'	Sedum album 'Munich'	2L	Full Pot: C	6lm ²	6%
518	S at 'A M'	Sisyrinchium striatum 'Aunt May'	2L	Full Pot: C	6lm ²	6%
518	S m	Silene maritima	2L	Full Pot: C	6lm ²	6%
431	V b	Veronica bonariensis	2L	Full Pot: C	6lm ²	5%
431	V v 'P'	Vernonia virginica 'Fascination'	2L	Full Pot: C	6lm ²	5%
Total 3632						

Number	Abbreviation	Species	Specification	Density	Weight	Percentage Contribution
223	A m	Alnus myrtens	Full Pot: C	6lm ²	11.11%	
223	A so	Asplenium scolopendrium	Full Pot: C	6lm ²	11.11%	
223	Asp	Asplenium scolopendrium	Full Pot: C	6lm ²	11.11%	
223	D a	Dryopteris affinis	Full Pot: C	6lm ²	11.11%	
223	DC	Dryopteris cristata	Full Pot: C	6lm ²	11.11%	
223	J p	Juncus perfoliatus	Full Pot: Sept to April planting: British Native-origin: C 6lm ²	6lm ²	11.11%	
223	J e	Juncus effusus	Full Pot: Sept to April planting: British Native-origin: C 6lm ²	6lm ²	11.11%	
223	M b	Molinia caerulea 'Translucent'	Full Pot: C	6lm ²	11.11%	
223	P b	Pieris atropurpurea	Full Pot: Sept to April planting: British Native-origin: C 6lm ²	6lm ²	11.11%	
Total 2007						

Number	Abbreviation	Species	Specification	Density	Weight	Percentage Contribution
346	C sa	Cornus sanguinea	Branches: 4 bbs; C 6lm ²	25%		
346	C av	Corylus avellana	Branches: 3 bbs; C 6lm ²	25%		
346	L s	Liquidambar styraciflua	Branches: 4 bbs; C 6lm ²	25%		
346	V op 'E'	Viburnum opulus 'Roseum'	Branches: 3 bbs; C 6lm ²	25%		
Total 1384						

- NOTES:
- All hard works proposals shown are indicative only for coordination purposes, for all civil engineering/ highway/ structural and drainage refer to Engineer's drawings and specification.
 - All level proposals shown are indicative only for coordination purposes and are to be confirmed and approved by Engineer.
 - All drainage proposals detailed by Engineer. Full resolution between ownership boundary and existing / proposed adopted highway to be determined.
 - All lighting proposals shown are indicative only and have been designed from an aesthetic viewpoint only. Detailed light level calculations, fixing details, junction boxes, caballing alignments, and power supply details etc. to be provided by Engineer and fully coordinated with client and Rochdale Borough Council requirements.
 - All manholes to be recessed covers (except tarmac and planted areas) and provision included to orientate 90° to paving orientation and raised/ lowered as required to suit new finished ground levels throughout the site - it is the main contractor's responsibility to obtain approval from each statutory undertaker for any adjustments to their existing manhole covers.
 - All proposals require approval from Rochdale Borough Council.
 - All highway road markings to be provided by others.
 - Refer to Designers Risk Assessment for Health and Safety related items.