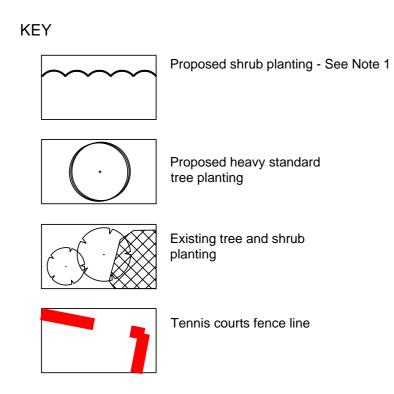
Tree Planting Detail

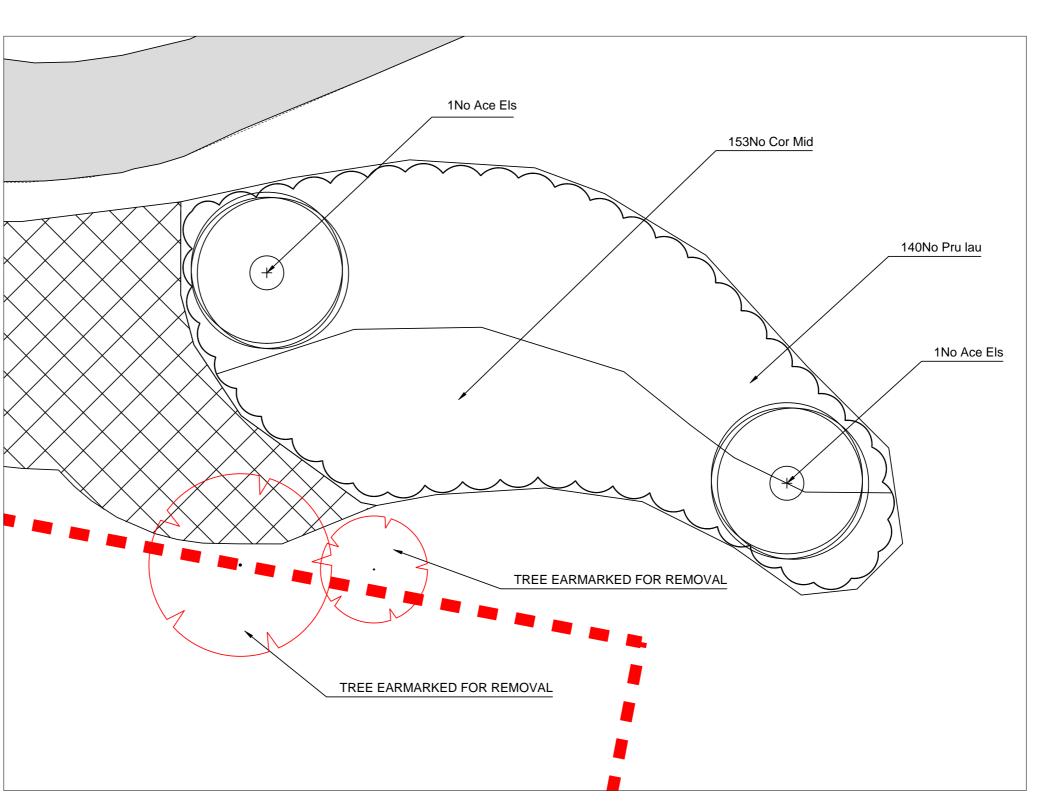
Scale - 1:20



PI A	ANT SCHE	-DULF						
1/		- DOLL						
Shru	ıbs							
No	Abbrev.	Bot. Name		Height	Root	Specification	Density	
153 140	Cor Mid Pru lau	Cornus sanguinea 'Midwinter Fire' Prunus laurocerasus		40-60 60-80	3L 3L	Branched; 3 brks Bushy; 3 brks	3/m2 2/m2	
Tree	es							
No	Abbrev.	Bot. Name	Girth	Height	Root	Specification		
2	Ace Els	Acer campestre "Elsrijk"	12-14	350-425	RB	3x; Heavy Standard; clear stem minimum 200cm; 5 break		

NOTES

- 1. Excavate planting bed to a minimum depth of 350mm. Remove excavated material from site and fill bed with imported top soil to BS 3882:2007. Incorporate a slow-release fertiliser into the planting bed such as Enmag CRF. Ensure finished level of the topsoil is 65mm below the edge of the surrounding surfaces. Excesses of concrete and rubble from haunching and other hardworks to be broken out and removed from plant bed.
- 2. Read drawings in conjuction with NBS planting specification, sections Q28, Q31 and Q35.



Proposals Plan Scale - 1:100

NOTES

All dimensions are in millimetres, unless otherwise stated.

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AMENDMENT DETAILS



ENVIRONMENT STREETS & OPEN SPACES PROJECT DELIVER

Coleridge Recreation Ground

Second New Tennis Court, Landscaping

CCC PROJECT REFERENCE No. CTC2-GC-08

As Shown