

Earl Road, Cheadle Hulme, Cheadle Landscape Proposals Plan



# KEY Tree to be retained Root Protection Area Existing vegetation to be Proposed standard tree Proposed amenity shrub

Proposed turf areas

## EARL ROAD, CHEADLE HULME PLANTING SCHEDULE

No's	Species	A bbrev.	Common name	Girth (cms)	Height (cms)	Form/
2	Sorbus aucaparia	Sau	Mountain ash	12-14	350-425	RE
SHRU	JB PLANTING					
No's	Species		Common name	Height (cms)	Form/Pot size	Not
95	Brachyglottis 'Sunshine'		Daisy bush	30-40	2L	- Pit plant
40	Comus alba 'Sibirica'		Red stemmed dogwood	40-60	3L	400mm c
24	Cotoneaster miucrophyllus		Low cotoneaster	20-30	2L	of good q
15	Hypericum 'Hidcote'		St John's Wort	20-30	2L	topso
NATI No's	VE SPECIES PLANTING  Species		Common name	Height (cms)	Form/Pot size	Not
	Crataegus monogyna		Hawthorn	60-80	B 1+1	Pit plant
445	Acor compostro		Field maple	60-80	B 1+1	_ 400mm c
15	Acer campestre		Holly	60-80	3L	of good q
	Ilex aquifolium		Holly			
15			Dog rose	40-60	2L	topsoil staked sh

# LANDSCAPE SPECIFICATION NOTES FOR PREPARATION AND PLANTING

(Generally to BS 4428:1989 – General Landscape Operations; excluding hardworks)

- 1. Materials and workmanship shall generally be in accordance with the following documents: 2. BS 3836-1:1992 Nursery Stock. Specification for Trees and Shrubs
- 3. BS 4428:1989 Code of Practice for General Landscape Operations
- 4. Trees and other vegetation to be retained shall be protected in accordance with the provisions of BS 5837:2012 Trees in relation to design, demolition and construction -Recommendations 5. BS3882: 2015 Topsoil

- Groundworks for proposed planting shall be in accordance with BS 4428:1989, Areas for proposed tree planting shall be cleared of unsuitable materials, debris, concrete and the like to a depth of 900mm below ground level within a 2.0m radius of each tree. A minimum of 600mm imported topsoil shall be supplied for planting of trees. Areas for shrub and groundcover planting shall have clearance of unsuitable material to a depth of 600mm. A minimum of 400mm imported topsoil shall be supplied for planting of shrubs and groundcover. The bottom layer may be made up of approved sub-soil. The formation levels to all planted areas shall be ripped and broken up as necessary to a depth of 200mm to achieve suitable drainage.
- A 50mm layer of approved non-peat based planting compost shall be applied over the whole surface of planting areas and cultivated into the soil.
- All levels shall be brought up to an even grade to approved cambers, 25mm below adjacent kerb lines. The soil shall be firm with the top 25mm cultivated to a fine tilth. ENMAG or similar approved granular fertiliser shall be worked into the soil at a rate of 70 grams/m<sup>2</sup> to all areas to received planting.
- All topsoil shall be stone picked, removing stones with a dimension in any direction of 25mm or over

- All areas to receive shrubs shall be clear of all debris, concrete and like and the base of these areas shall be broken out to a minimum depth of 450 mm to relieve any compaction and so aid water drainage.
- All areas to receive shrubs shall be topsoiled to a minimum depth of 350 mm. if no topsoil currently exists. Topsoil shall be 25mm below the level of adjacent kerbs. All topsoil shall be cultivated, stone picked and graded to marry into adjacent levels prior to planting. All shrubs shall be to the specified size, bushy and in good health free from disease.
- Shrubs shall be planted into topsoil with a granular slow release fertiliser spread over the surface at the manufacturer's recommended rates.
- All amenity or ornamental shrub beds shall receive a 50 mm layer of ornamental bark

- All areas to receive turf shall be clear of all debris, concrete and like and the base of these areas shall be broken out to relieve any compaction and so aid water drainage.
- All areas to receive turf shall be topsoiled to a depth of 150mm. All topsoil shall be cultivated to a fine tilth, stone picked and graded to receive turf. All turf shall be laid 25mm above the height of adjacent kerbs.
- All turf shall be good quality meadow grass laid in rows laid with half lapped joints, well butted up and bonded. The turfed areas shall be top dressed to a depth of 6mm with an
- approved top dressing material well brushed in to completely fill all joints. When amenity grass mix is 100mm high it shall be lightly tipped by approximately 25mm
- with an approved mower. Any areas which fail to germinate shall be re-cultivated and re-seeded, within one month
- of the original seeding. Areas of broad leaved weeds shall be cleared by either hand pulling or spot treatment
- using a selective broadleaf herbicide.

# All trees shall be to the specified size and comply with BS 3036. All shall be well branched with a straight stem and leader shoot and be free from pegs, and bark damage.

- Trees shall be planted in a pit 1200 dia x 750mm deep and backfilled after planting with imported topsoil incorporating 2 x 80L bags of Fison's Tree Planting and mulching compost.
- All trees shall be double high staked to good horticultural practice using 75mm peeled and pointed larch stakes and rubberised tree ties with spacer.

# Whips and Transplants

- All whips and transplants shall be supplied and installed with 80mm diameter green tree shelters to transplants, fixed into ground with pegs. Do not apply to feathered stock. All conifers and holly species shall be supplied & installed with 250mm diameter fine mesh
- guard with 2 no. stakes.
- All stock shall be notch planted with the exception of feathered stock and holly species which shall be pit planted.

RE	VISIONS						
A Acc	A Access to K1 - K4.						
Earl Roa Title Landscap Client	Landscape Proposals Plan						
Date January 2023				Scale 1:250@A1		appletons	
Drawn	LAC	Checked	DS	Drawing No. 2430_02			
		Status		Revision			
Stage 2		Planning		A			
Land	scape		©A 17 (	ppletons Landscape Architects and Environm Chorley Old Road, Bolton BL1 3AD. To	nental Consultants el: 01204 393006		

Web: www.appletons.uk.com Email: info@appletons.uk.com