This is a C.A.D. drawing and may only be modified by hand in accordance with QA Procedure

Trees
Planting Schedule

Qty	Code	Species	girth / size
2 No.	AceC	Acer campestre	14-16cm
2 No.	Carp	Carpinus betulus	14-16cm
2 No.	QueR	Quercus robur	14-16cm

Note: All trees to be container grown or root balled specimens, depending on appropriate time of year for planting. Samples of trees to be provided for approval prior to planting by Employer/PCC landscape architect. All trees to be planted in 500mm depth topsoil. Pits to be dressed with 75mm depth bark mulch. All trees to be double-staked. Methods of staking and support to be approved.

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NOTE: All dimensions to be checked on site prior to commencement of any work

KEY

- Extent of boundary improvement works
- Gas pipeline (approximate route)
- Foul sewer pipeline (approximate route)
- Existing vegetation, mixed species
- Existing trees to be retained
- Proposed extent of unmown or naturalised grass character, 3m wide
- Proposed topsoil mound, 10m long x 1m wide x 600mm high, gentle gradients, seeded with wildflower grass mix
- Proposed area of native scrub planting, 270m2
- New native tree - infilling gaps in boundary
- Large Purbeck limestone boulders at 1.3m wide spacings allowing pedestrian access between
- Proposed timber bollards, 1.1m centres, set at various locations to allow pedestrian access through to open space
- Proposed 3.5m wide galv steel gate barriers (2no.) for vehicle maintenance access
- Proposed mown grass paths for public access around periphery of open space

Native Scrub Woodland
Planting Schedule

270 m²

270 plants total

Qty	%	Species	Common name
31	12%	Acer campestre	Field Maple
31	12%	Cornus sanguinea	Red twig Dogwood
31	12%	Corylus avellana	Hazel
35	15%	Crataegus monogyna	Hawthorn
15	5%	Ilex aquifolium	Holly
15	5%	Ligustrum vulgare	Privet
25	10%	Prunus spinosa	Blackthorn
15	5%	Rosa canina	Dog Rose
15	5%	Salix caprea	Goat Willow
16	7%	Sambucus nigra	Elder
15	5%	Frangula alnus	Alder Buckthorn
16	7%	Viburnum opulus	Guelder Rose
260	100%		
Standard trees - 10-12cm girth			
2		Alnus glutinosa	Alder
2		Betula pendula	Birch
2		Carpinus betulus	Hornbeam
2		Fagus sylvatica	Beech
2		Quercus robur	Oak
10			
270			

Note: All plants to be 60-90cm high bare root 1+2 stock or 3L container grown pots. All plants to be planted at 1 plant per m². All plants to be protected with photodegradable spiral rabbit/strimmer guard, to be approved. Mix species in random effect. Plant species in groups of no less than 7 plants each, except Rosa canina (Dog Rose), which should be spread out as individuals within the overall area. Standard trees (rootballed) planted randomly in centres of scrub, at 1 per 10m², minimum 2.5m from edge.

Rev	Date	Revision Details (Amended by:)	Approved by
B	19.5.26	Schedules added	
A	6.5.26	Proposals updated at east end	

Project
Stockheath Common Boundary Improvements

Drawing Title
Landscape Proposals

Date 26/02/2026 | Scale 1:1250 @ A3

Housing, Neighbourhood & Building Services

Portsmouth City Council

JAMES HILL
Head of Service

DEPARTMENTAL SECTION : Tel No: 023 92 841518
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Design/Survey by	Drawn by	Checked by
VM	VM	

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SURVEY		DESIGN		WORKING DRAWING	
FEASIBILITY		TENDER		AS-BUILT	
INFORMATION		CONTRACT		A. I.	

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