

PROPOSED TREES

AR: Amelanchier Robin Hill (Compact Juneberry).
Specifications: 12-14 growth, 3.5 - 4.25m height

PA: Prunus Subhirtilla Autumnalis (Winter Flowering Cherry).
Specifications: 1.8 - 2.1m height clear stem

SE: Sorbus Commixta Embley (Small Rowan Variety).
Specifications: Rootballed if planted between November and March.

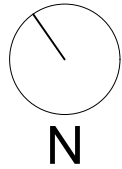
PROPOSED TREE PLANTING

To be planted in 2m x 2m x 800 mm depth pits. Planting medium comprising 80% approved quality topsoil and 20% approved peat free compost and Enmag fertilizer to be incorporated at a rate of 70 grams/m2. Topsoil to comply with BS 3882:2015 Multi Purpose Grade, including providing all relevant certification, to prove it is suitable for use and free of contaminants. Mycorrhizal fungus should be applied to new trees either in the form of powder, granules or spikes. Powder and granules should be applied over the exposed roots of the transplanted tree and spread over the newly dug hole. Mycorrhizal spikes should be pushed into the rootball once the tree has been planted.

Root directors should be avoided if feasible being in a garden setting and to ensure the tree roots can benefit from the topsoil in the surrounding shrub beds & lawns.

Root barriers should only be used if there are existing drains or services close to the tree pits, and only installed to minimum depth necessary, as far from tree trunk as feasible and ideally just to one side- to ensure tree roots can develop and anchor. Barriers should be ribbed, with ribbing facing the tree roots eg Green Blue 'ReRoot Ribbed' Trees to be staked with min 2.5m long (or longer as required) x min 75mm dia , peeled round softwood eg Larch stakes, 2 per tree, set approx. 600mm apart/ or bridging the root ball . eg Machine rolled tree stakes by Green-tech, driven into the ground beneath the pit to a depth of at least 300mm below the pit or additional as required to hold firmly without rocking Stakes to be cut neatly at top as necessary to a height of approx. 700-900mm above ground level, or ht TBA with client
Tree ties shall be biodegradable Holdfast Natural Tree ties by Green-Tech or NATURETIE by Toms Tree ties 50mm wide and cut to lengths. Can be used to create spacer knots to prevent chaffing. To be tied around each stake and attached to the tree trunk.

An irrigation pipe& cover to be installed around tree root ball. e.g. Green - tech Mona Relief Grande MRG 3 (3m x 60mm dia. pipe) to be supplied with a Mona Relief Grande Aria Inlet; or Green Blue Urban Root Rain irrigation pipe system e.g. RRURBIA 3m long x 60mm dia. pipe with 80mm dia. inlet, installed in accordance with suppliers instructions. irrigation pipe & cover to be installed around tree root ball. Allow for ventilated clear spiral rabbit guards to base of all trees.



Sheltered Cycle Storage Precedent

General Notes:

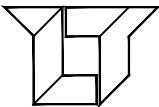
All site dimensions shall be verified by the Contractor on site prior to commencing any works.

Do not scale from this drawing.

Design intent drawing only. Construction to comply with latest building regulation requirements.

This drawing is the property of "Studio Tashkeel Architecture Ltd." and copyright is reserved by them. The drawing is not to be copied or disclosed by or to any unauthorised persons without the prior written consent of Studio Tashkeel Architecture Ltd.

A	As per PO comments	9/05/23	MH	MK
/	First Issue	6/01/22	MH	MK
Rev	Description	Date	Dr by	App by



STUDIO TASHKEEL
ARCHITECTURE LTD.
89 Princess Street
Manchester M1 4HT
United Kingdom

T +44(0)161 694 6375
E info@studiotashkeel.com
www.studiotashkeel.com

client name	Denhill Radnor Limited		
project	Sherborne Street - Wearhouses		
drawing	GA Proposed Ground Floor Plan		
project number	ENQ1701504	scale	1/200 @ A3
drawing number	PL_002	rev	A
		issue status	PLANNING
This drawing is to be read in conjunction with all related drawings. All dimensions must be checked and verified on site before commencing any work or producing shop drawings. The originator should be notified immediately of any discrepancy. This drawing is copyright and remains the property of Studio Tashkeel Architecture Ltd.			



GA Proposed Ground Floor Plan
Scale 1:200 @ A3