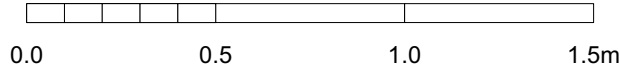


NOTES

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RootRain Urban irrigation system or similar

GreenBlue Urban NatureTie biodegradable tree strapping or similar approved to firmly secure tree to tree support.

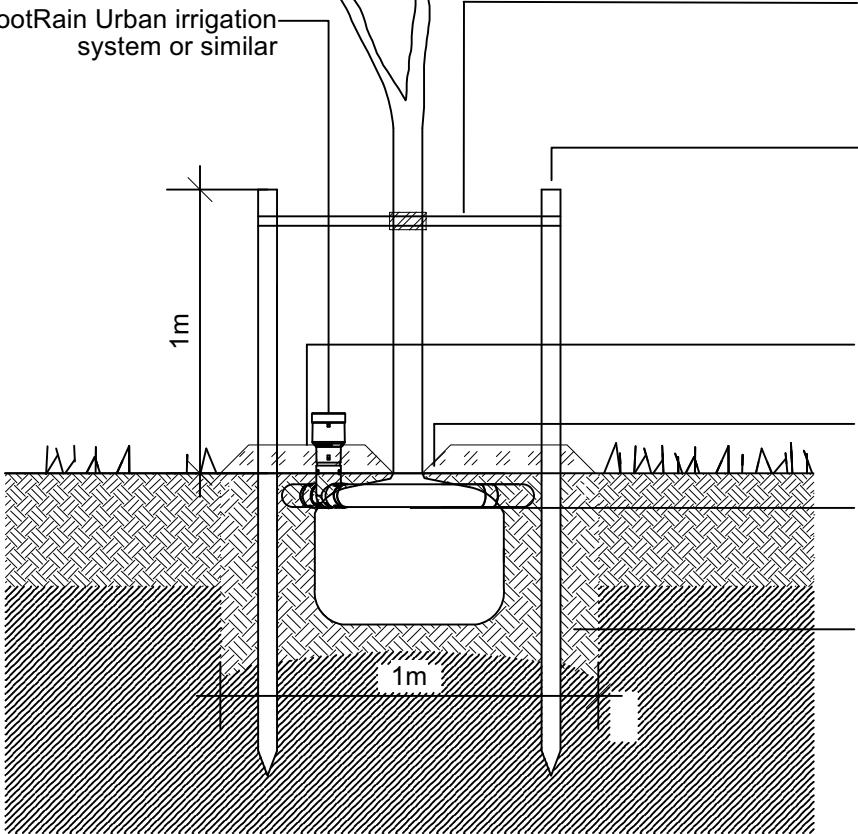
50mmØ timber tree stake with cross strut with Naturetie strapping. To have minimum 1000mm upstand above ground level.

75mm depth medium grade bark mulch.

Bark mulch not to be piled against tree trunk.

Rootball to sit directly beneath ground level. Rootball size will vary.

Tree pit backfill: according to BS8545:2014 (see notes*)



TREE PLANTING NOTES:

- 1. The backfill medium used should be as close as possible in texture and structure to the soil excavated from the tree pit. Ideally the soil dug from the excavated pit should be used as the backfill medium.
- 2. If modifications to the soil are necessary, soil ameliorants may be used sparingly.
- 3. All backfill applied should, as far as is practicable, replicate the horizons within the original soil profile.
- 4. Topsoil should not be used below the depth of the original topsoil layer.
- 5.Imported topsoil can be extremely variable, and there are different grades and mixes available. Soil sample to be submitted to project landscape architect at least 2 weeks prior to delivery on site. Any imported soil that does not meet project specifications for structure, texture, quality or chemistry will be rejected.

TREE IN SOFT GROUND

scale 1:20 @ A3

P01		27.07.2022	FIRST ISSUE	RJC EAF	
rev	date	description		drn	chk



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Derbyshire Fire and Rescue Service

project
Glossop Fire Station, Charlestown Road,
Glossop

drawing title
Tree Detail - Soft Ground

project number	status		issue	
7063	STATUS		REV	
scale	dm	chk	date created	
1:20	RJC	EAF	27 JULY 2022	

document number
07063-FPCR-XX-XX-DR-L-0003

Project Code - Originator - Zone - Level - Type - Role - Drawing Number

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