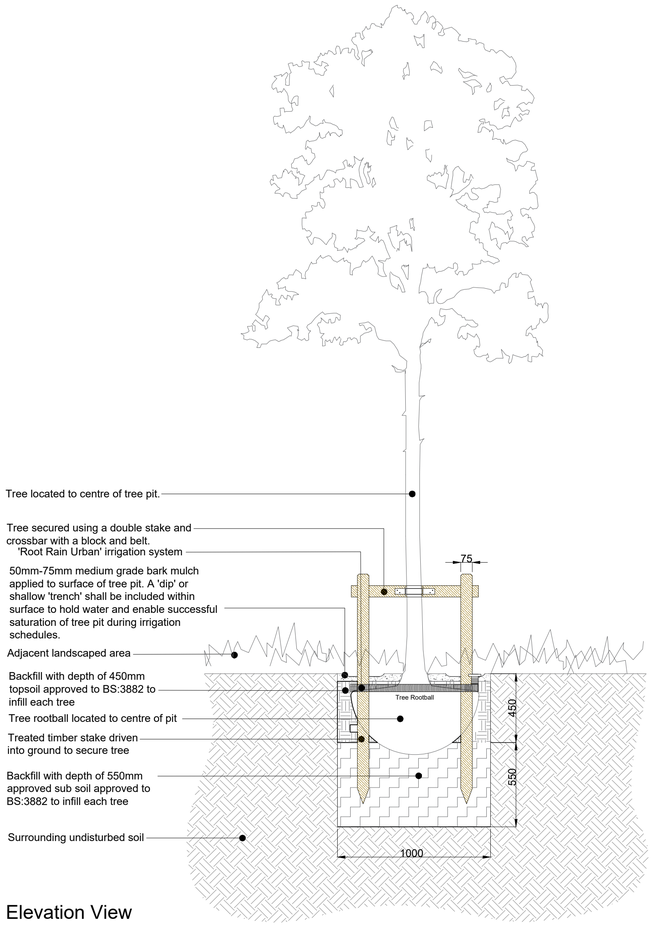


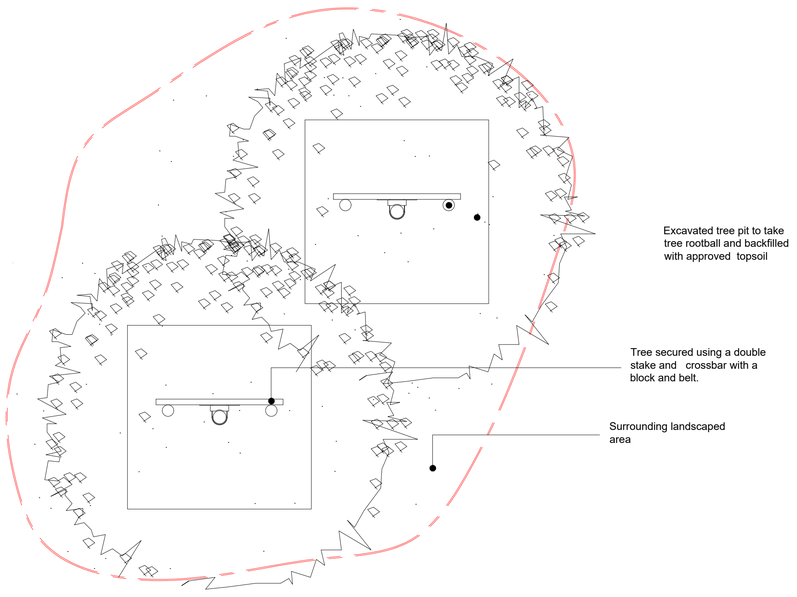
Elevation View

Scale 1:20

Dimensions vary depending on specific locations

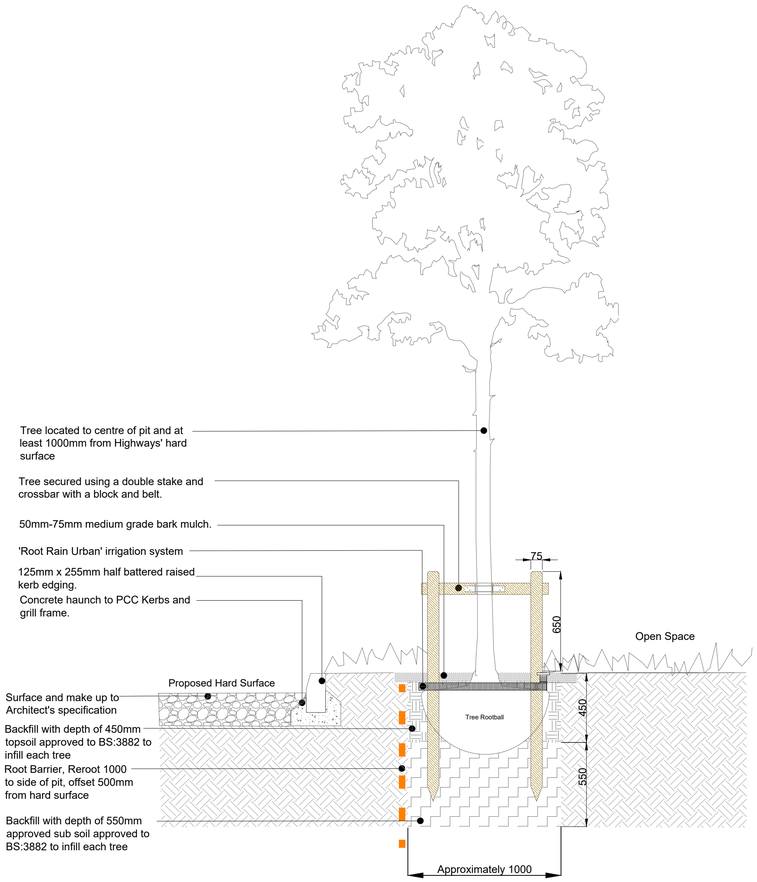
01 Type 1 - Elevation and Plan View

SOFT LANDSCAPE TREE PIT DETAIL WITH STAKES



Plan View

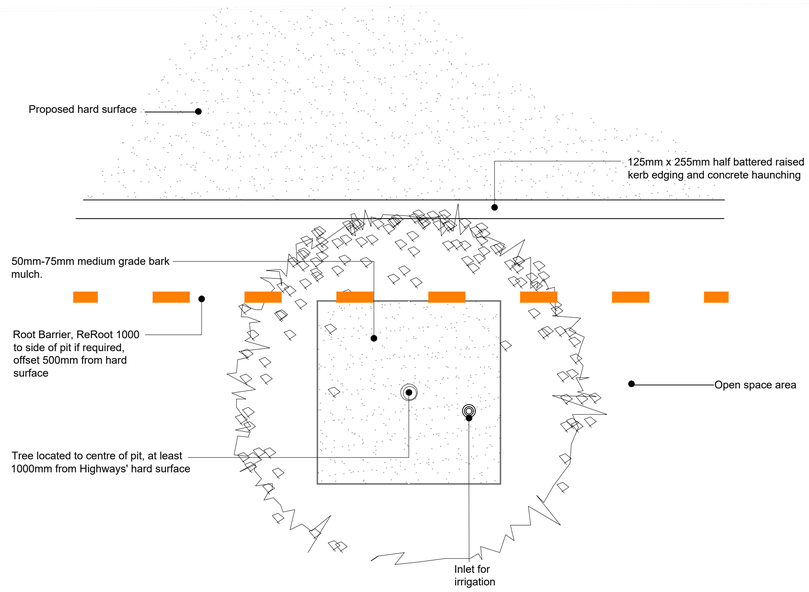
SOFT LANDSCAPE TREE PIT 1:20



Dimensions vary depending on specific locations

02 Type 2 - Elevation View

ROADSIDE AND SOFT TREE PIT 1:20



Plan View

ROADSIDE AND SOFT LANDSCAPE TREE PIT 1:20

NOTES:
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KEY:

- Proposed Trees
- Type 1 - Soft Landscape Tree Pit
- Type 2 - Roadside and Soft Tree Pit
- Proposed Root Barrier

NB: Should existing ground conditions provide poor drainage for planting to establish within soil structure,a 150mm granular drainage layer should be applied to the base of each tree pit to ensure root balls are not sat in permanent water.

All proposed trees are to be double staked with a block and tree tie unless stated otherwise and provided with appropriate support to reflect the size of the tree being installed.

Irrigation tube are to be provide to each tree to ensure sufficient access to water during establishment is provided. Each irrigation tube is to be installed with the opening sat just above the 50mm bark mulch level.

A 50mm-75mm medium grade bark mulch is to be applied to a 1m wide diameter surface of each tree pit. A 'dip' or shallow 'trench' shall be included within surface to hold water and enable successful saturation of tree pit during irrigation schedules.

aspect landscape planning

TITLE

Reliance Street, Manchester
Tree Pit Detail 1 of 1

CLIENT

Greater Manchester Combined Authority

SCALE	DATE	DRAWN	CHK'D
1:20 @ A1	DEC 2025	ML	PC

DRAWING NUMBER

8974.TPD.2.0

REVISION