



Single Stake Bare Root Tree in Soft
scale 1:20 @A3

Double Staked Tree Rootballed Tree in Soft
scale 1:20 @A3

KEY:

1. Extra heavy standard tree with prepared rootball with double low stake.
2. Standard tree, bareroot / root wrapped with single low stake.
3. 75mm dia pressure impregnated turned softwood stakes.
4. Heavy duty steel reinforced rubber belt and spacer sleeve (cut to length), secured to stakes with galvanized clout nails.
5. Backfill mixture of 3:1 good quality topsoil / tree planting compost, (Fisons tree planting compost or equal and approved) material to be firmly consolidated in layers not exceeding 200mm.
6. Root Rain Precinct irrigation system with 80mm dia aluminium inlet and 60mm dia watering circuit. include cover.

NOTES

1. All measurements shown are in metres, and all levels are to ordnance datum unless otherwise indicated
2. All Coordinates are to Irish Grid, unless otherwise noted.
3. Pits shall be excavated not more than 2 days prior to planting + free of water at time of backfilling
4. Tree pits- not less than 250mm deeper & overall 500mm wider than rootball.
5. All trees to have spiral guards.
6. 500mm dia circle around base of tree to be kept free of grass and weeds with mulch mat and mulch
7. Timber stakes to be 75mm dia turned softwood, pressure impregnated, straight, free of projections and pointed at one end.
8. Stakes to be driven in vertically at min 300mm into bottom of pit, avoiding root damage.
9. Trees to be planted upright at original soil height and backfilled with previously prepared thorough mixture of topsoil and peat free planting compost. See specification.
10. Trees to be kept thoroughly watered (min 20 gallons) during growing season.
11. When planted on slope, double stakes to be position in line with contour
12. drawing to be read in conjunction with all other drawings information and reports

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Project Status: STAGE 3 - PLANNING

Project: RIVERINE COMMUNITY PARK

Drawing: Typical Tree Pits in Soft (ROI PLANNING)

Scale: 1:20 @ A3

Drawn	DMcK	Checked	DM	Approved	DM
Date	09/06/2021	Date	04/08/2021	Date	19.08.2021

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1383	ST2 For Information

All dimensions are in metres. Figured dimensions to be taken in preference to scaled dimensions. Dimensions to be checked on site. © 2021 McAdam Design Ltd.