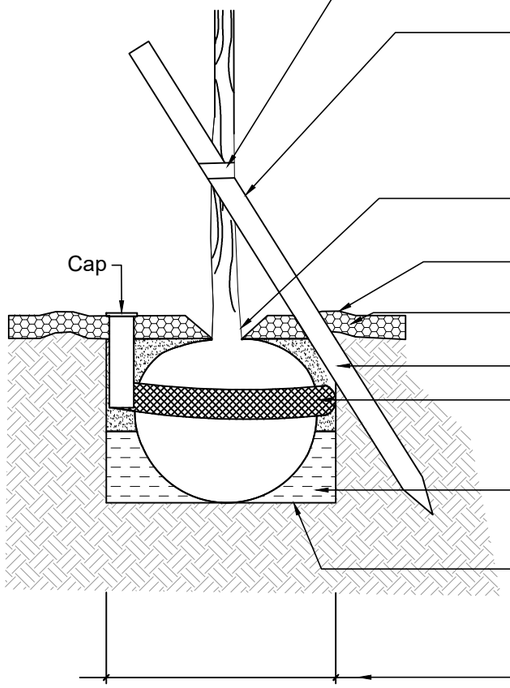
TREE PLANTING & SINGLE STAKE

TYPICAL PLAN 1:20



Adjustable rubber tree ties, with buckle & rubber cushion fixed between brace & trunk. Size suitable for tree girth. Loop tie over bracing & around trunk. Secured to cross brace with 2. no galv. nails.

Min. 1.8m x 75mm diam. machined rounded treated softwood stake, end pointed & top weathered, fixed into firm ground. Stakes to be positioned outside of tree pit. Stake positioned diagonally into the ground to avoid damage to the rootball.

Tree planted so that root flare clearly visible at soil surface.

Edges of tree pit raised to form dish as shown.

75mm deep approved bark mulch layer, keeping clear of stem and ensuring root flare is clearly visible

Pits to be backfilled with 300mm depth topsoil.

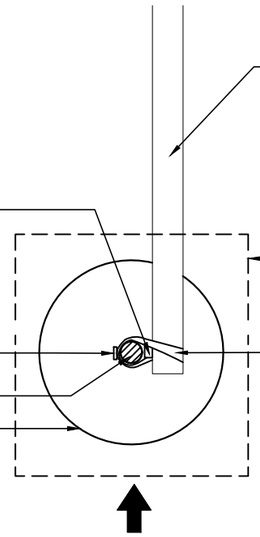
Platipus 'Piddler' tree irrigation/aeration system. Suitable for root ball size.

Tree pit back-filled with subsoil as excavated from pit

Base and sides of pit to be left undisturbed unless drainage problems are apparent or smearing occurred during excavation

TREE PIT WIDTHS

Depth of tree pits to be the same as the rootball and with overall width to be 150mm wider than the diameter of the rootball (75mm min. from rootball edge to tree pit side). Pits to be backfilled with 300mm depth of specified topsoil over subsoil as per spec.



Min. 1.8m x 75mm diam. machined rounded treated softwood stake, end pointed & top weathered, fixed into firm ground. Stakes to be positioned outside of tree pit. Stake positioned diagonally into the ground to avoid damage to the rootball. Length varies depending on size of trees but min. 1800mm with 600mm driven into ground

Curved profile rubber cushion nailed to cross brace between trunk & brace. Suitable for tree girth & size.

Tree pit size varies to accommodate rootball, 150mm wider than diameter of rootball or sufficiently wide to accommodate stake.

Buckle

Trunk

Rootball

Adjustable rubber tree tie, with buckle. Size suitable for tree girth. Loop tie over bracing & around trunk. Secured to stake with 2. no galv. nails.

Prevailing wind direction