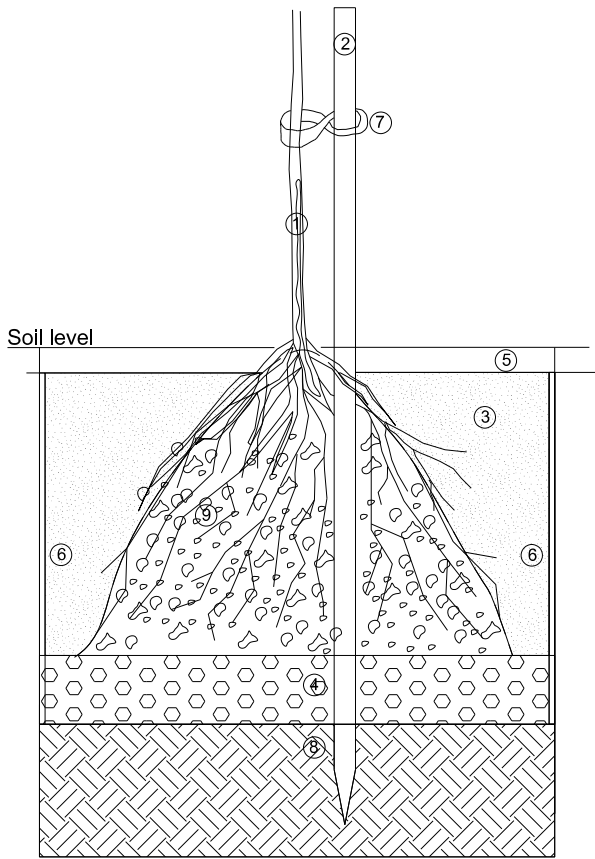
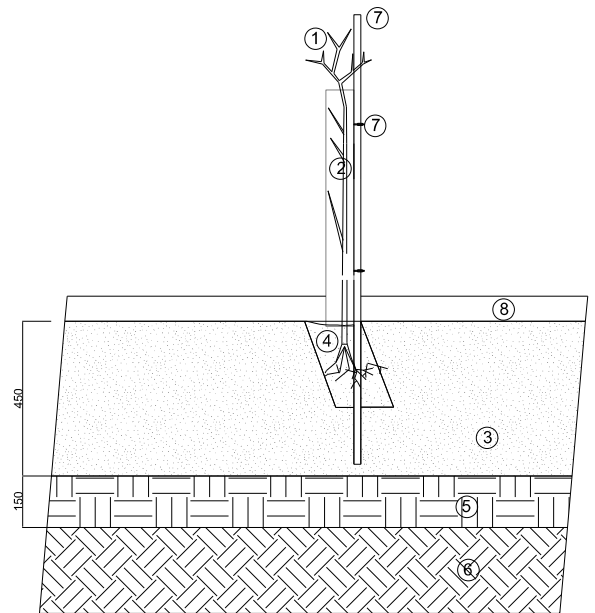




- ① Specimen Tree; bare-root.
② One stake driven 300mm min. into subsoil below excavated pit. Top of stake should extend 600-700mm above surface to secure the tree.
③ Topsoil backfill. To be compacted in layers not exceeding 300mm strictly in accordance with manufacturers recommendations. An 'Elephants Foot' whacker should be used to achieve compaction. Tree pits for individual trees should be square rather than round, 300mm wider than the root spread and deep enough to accommodate the roots without crowding or bending. In critical areas, where trees are planted adjacent to existing services, pit to be edged with a proprietary root barrier system.
④ Drainage layer; 200mm depth clean gravel.
⑤ Bark mulch 100mm depth.
⑥ Root barrier (where trees are planted adjacent to existing services).
⑦ Tree ties should include a spacer which ensures no chaffing occurs between the stake and the tree. Ideally a small galvanised nail should be put through the tie into the stake to prevent it slipping down.
⑧ Existing site soil
⑨ Soil Cone

BP01 TYPICAL BARE-ROOT TREE PLANTING/ Standard and Extra Heavy Standard

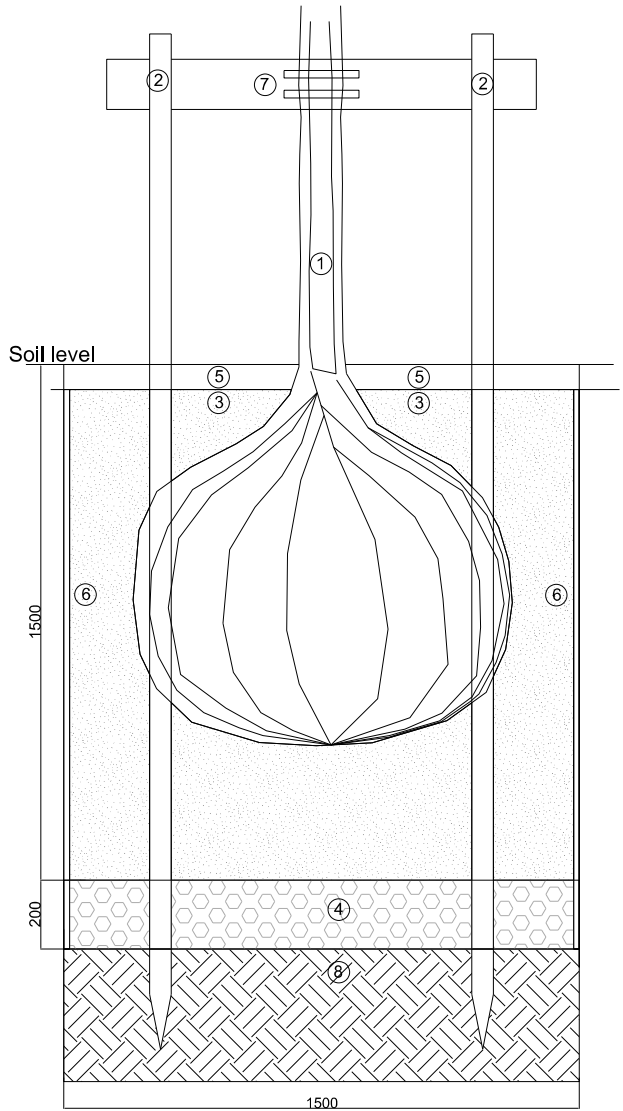
SECTION



- ① Proposed Whip / Feather
② Tubex Shrub Shelter Guard for shrubs and bushier trees / Tubex Easywrap Tree Shelter Guard for all other trees
③ Topsoil
④ Notch to Spade Depth, Compost Backfill and Compact
⑤ Break-up & cultivate site soil to min.150mm depth Typ.
⑥ Existing sub-soil
⑦ Support cane (one third of its length pushed into the ground)
⑧ Bark mulch 100mm depth

WP01 TYPICAL WHIP AND FEATHER PLANTING

SECTION



- ① Specimen Tree; trunk wrapped in hessian (or similar approved).
② Two stakes driven 300mm min. into subsoil below excavated pit. Top of stakes should extend 600-700mm above surface to secure tree with.
③ Topsoil backfill. To be compacted in layers not exceeding 300mm strictly in accordance with manufacturers recommendations. An 'Elephants Foot' whacker should be used to achieve compaction. Individual trees to be planted in a 1.5x1.5x1.5m pit. In critical areas, where trees are planted adjacent to existing services, pit to be edged with a proprietary root barrier system.
④ Drainage layer; 200mm depth 4-10 mm dia. clean grave
⑤ Bark mulch 100mm depth.
⑥ Root barrier (where trees are planted adjacent to existin services).
⑦ 150mm half round timber crossbar secured to stakes with galvanised nails. Secure tree to rail with approved tree ties and rubber blocks using galvanised nails to secure tie material to crossbar.
⑧ Existing site soil

LP01 TYPICAL ROOTBALLED TREE PLANTING/ Standard and Extra Heavy Standard

SECTION

GENERAL NOTES

01. To be read in conjunction with Planting Details 1 (G935 241) and Planting Notes & Details (G935 235)
02. For detailed Information regarding Trees see Tree Planting Plans 1-5 (G935 121-125) and Planting Schedule (G935 126)
03.
04.
05.

REVISIONS

REV	DATE	DESCRIPTION	REV BY	CHK BY

KEY PLAN

CONSULTANT



LEAD CONSULTANT

CLIENT

ISSUED FOR

Planning Application
100% submittal

PROJECT

Kirkby Valley Golf Club

DRAWING TITLE

242 Planting Notes & Details

Drawn	SS	Checked	JH	Approved	ATC
Date	13.02.24	Sheet Size	A3	Scale	N.T.S.
Drawing No. G935 242 PLANTING DETAILS 2				Rev.	*

CAD File No. G935 242	Consultant Project No.
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