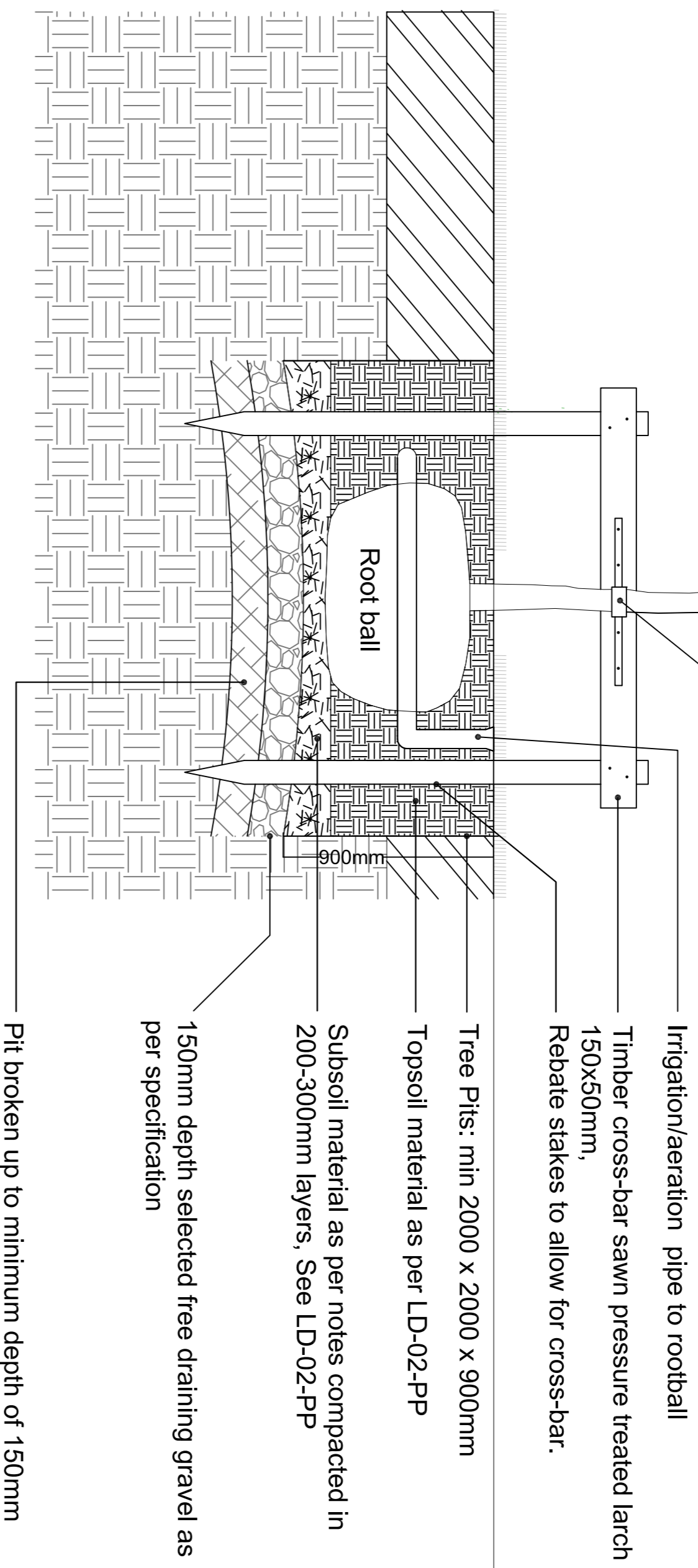


Note
See the planting plans for all planting species, type, quantity, location and density. See LD-02-PP for topsoil depths. See Softworks Specification for all planting and aftercare details.

The tree is to be secured to the cross-bar using 1no. rubber felt back block secured with rubber belting tie. Rubber belting tie fixed with 4no. clout nails. Ties are to be secured so as to allow for movement but prevent damage to the trunk.



- Planting Notes:**
1. At the time of planting, the soil shall be moist and friable and not frozen, excessively dry, or water-logged.
 2. The excavated hole shall be of sufficient size to accommodate the spread roots and the stock shall be planted so that after any settlement it is the same depth as it was grown in the nursery. The sides and base of the planting pit shall broken up before planting.
 3. The planting hole shall be backfilled around the plant, the soil shall be firmed to ensure that there is good contact between the plant roots and soil substrate.
 4. Water plants once planted.

General Notes:

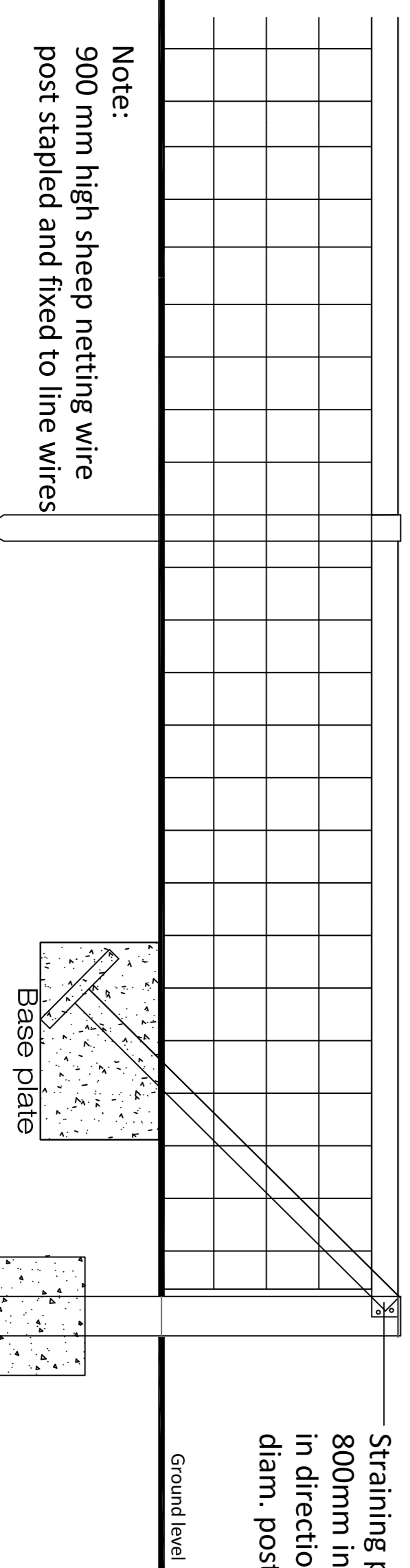
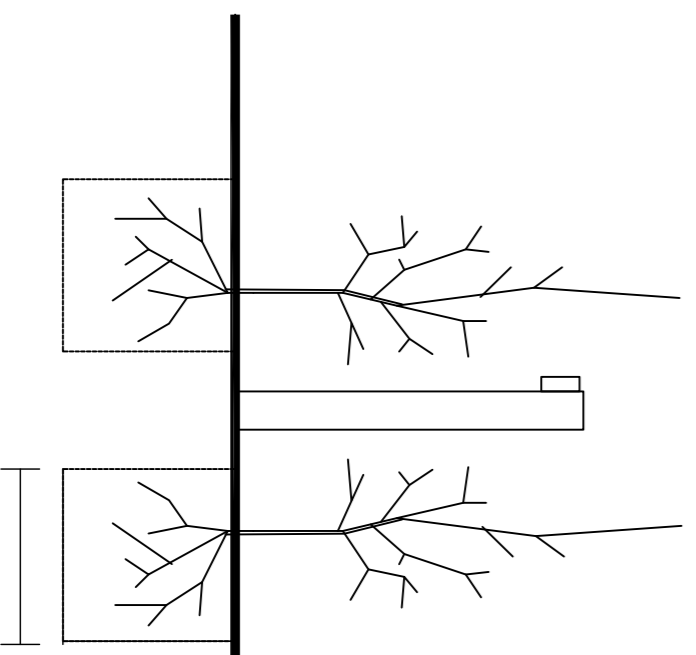
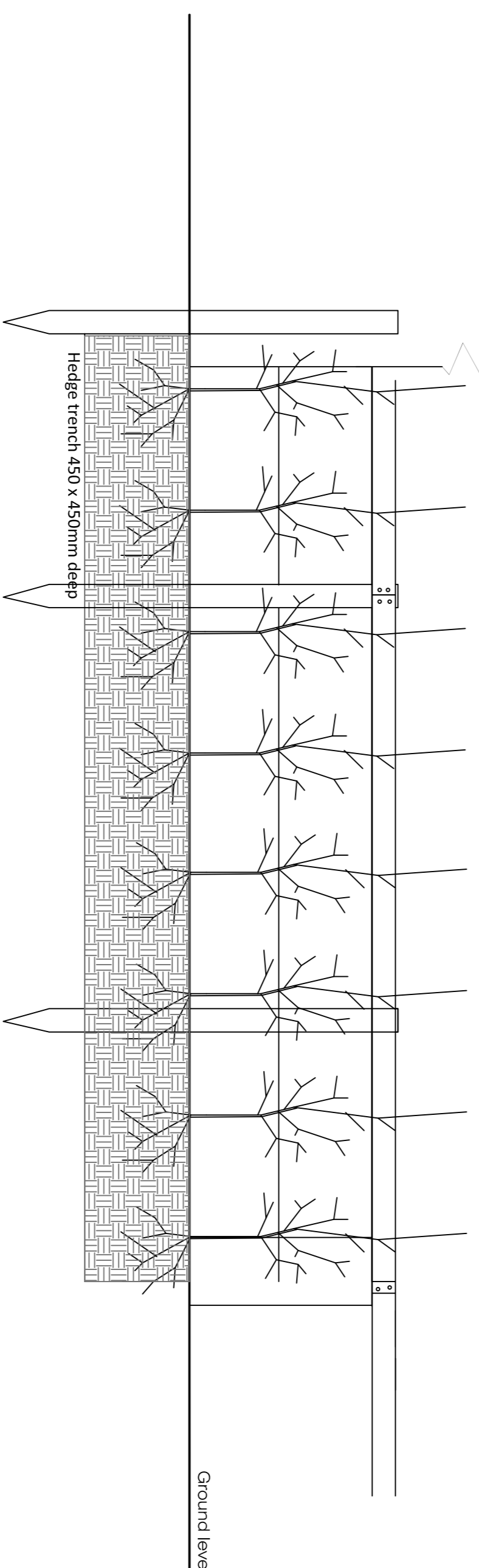
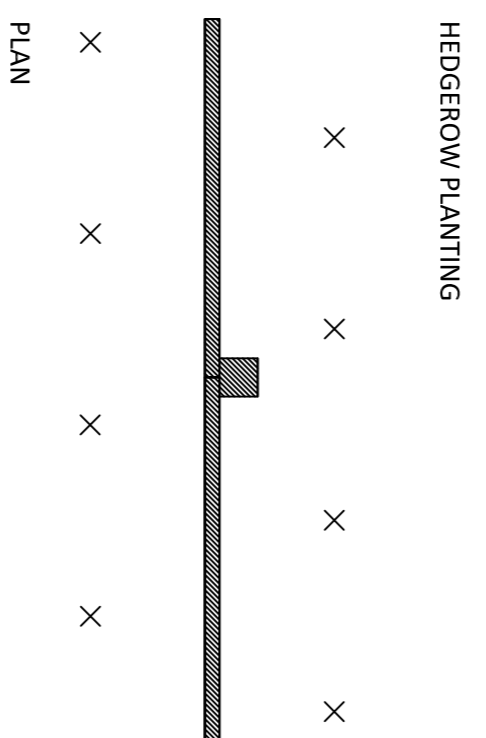
1. At the time of planting, the soil shall be moist and friable and not frozen, excessively dry, or water-logged.
2. The excavated hole shall be of sufficient size to accommodate the rootball and the stock shall be planted so that after any settlement it is the same depth as it was grown in the nursery. The sides and base of the planting pit shall broken up before planting.
3. The planting hole shall be backfilled around the plant, the soil shall be lightly firmed to ensure that there is good contact between the rootball and soil substrate.

Notes:

4. The tree pit should be excavated to allow adequate clearance between the perimeter of the root-ball and the side of the pit. Minimum dimension 1200 x 1200mm.
5. The depth of the pit should be a minimum of 750mm and at least 75mm greater than the depth of the root-ball.
6. Fork the bottom and sides of the pit to break up the subsoil.
7. Mix the dug soil with a slow release fertiliser and an approved soil ameliorant.
8. Drive in the stakes vertically on either side of the tree position before planting so that they are a minimum of 300mm below the bottom of the pit and 650mm above ground level.
9. The stakes are to be machine rounded sweet chestnut or peeled larch poles, pointed at one end, preserved to resist rot for their intended lifespan, and strong enough to take nails without splitting.
10. Plant the tree, ensuring that the original depth is maintained and the soil is carefully firmed back up to the existing ground level. Consolidate the backfill material around the stakes during backfilling.
11. Secure the cross bar to the stakes with ZINC galvanised nails per stake. Secure the tree to the rail as described in the notes above.
12. Secure trees to crossbar using rubber felt back block and rubber belting tie.
13. Provide a 150mm diameter metal drainage pipe, by using a spiral rubber guard (if specified).
14. The stakes and ball tie to be removed and the tree is anchored securely by its own roots (at the start of the second growing season after planting).

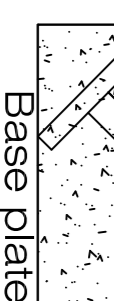
Planting notes to all planted areas:

Detail D 01 Drawing LD-01-PP
Tree Pit Detail to open space areas
Scale @ 1:25



Note:
900 mm high sheep netting wire post stapled and fixed to line wires

Sheep netting:
Light grade wire, 1200mm high, 10 no. horizontal wires, 150mm verticals



Note:
Backfill rammed soil or 50% concrete 50% rammed soil if no base plate is used

1:2:4 concrete surround min 450mm dia. x 700mm

<p>Notes</p>	
<p>Legend</p>	
<p>Project name: Conken Residential Development</p>	<p>Project number: 19-038</p>
<p>Drawing name: Softworks Landscape Planting Details</p>	<p>Drawing number: LD-01-PP</p>
<p>Drawing scale @ A1: 1:20</p>	<p>Drawn by: dhot</p>
<p>Checked by: dot</p>	<p>Date: 17.11.2020</p>
<p>Planning Application</p>	
<p>Contact details: Landscape Architecture 11500 Highway 101, Suite 207, 4196 Delta, British Columbia, Canada V9M 4A9 Tel: (604) 683-9292, (604) 683-9293 www.doyle+otrothhigh.com</p>	<p>Other address: 250-52 Upper Peninsula St Delta, BC V9M 4A9</p>
<p>doyle + o'trothhigh landscape - architecture</p>	

Detail D 02 Drawing LD-01-PP
Hedge Planting Detail with Support Fence
Scale @ 1:20