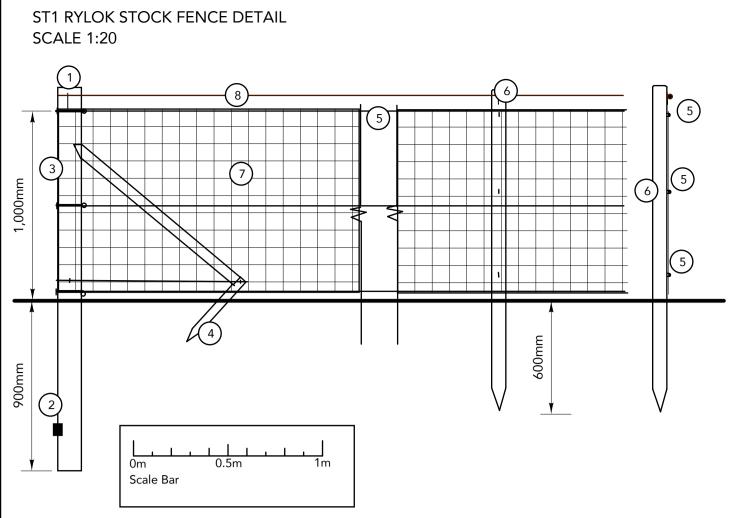


selected stockpiles

be decompacted prior

 $\bigcirc$  Subsoil formation to

to soil spread



1. End straining posts and change of direction posts to be min 2300 x125mm dia. set 900mm into ground and secured by ramming stones and boulders around base of post or alternatively pouring 1.6 cubic metres class e conc. Posts to be set at slight angle away from line of pull. Soil replaced around top 100mm of excavation.

2. Timber cross member 500x100x75mm nailed into 100x 75 mm notch, 100mm away from base of post, located on opposite side from line of pull and diagonally at corner posts.

3. Wire wound around posts and secured by twisting or using fence connectors.

4. Strutting post 75x75x1250mm set into notch in post and secured at base by 75x75x600mm thrust stake driven in at angle as shown. post and stake to be clamped in place by loop of galv wire as shown. at corners, strut should bisect angle of turn.

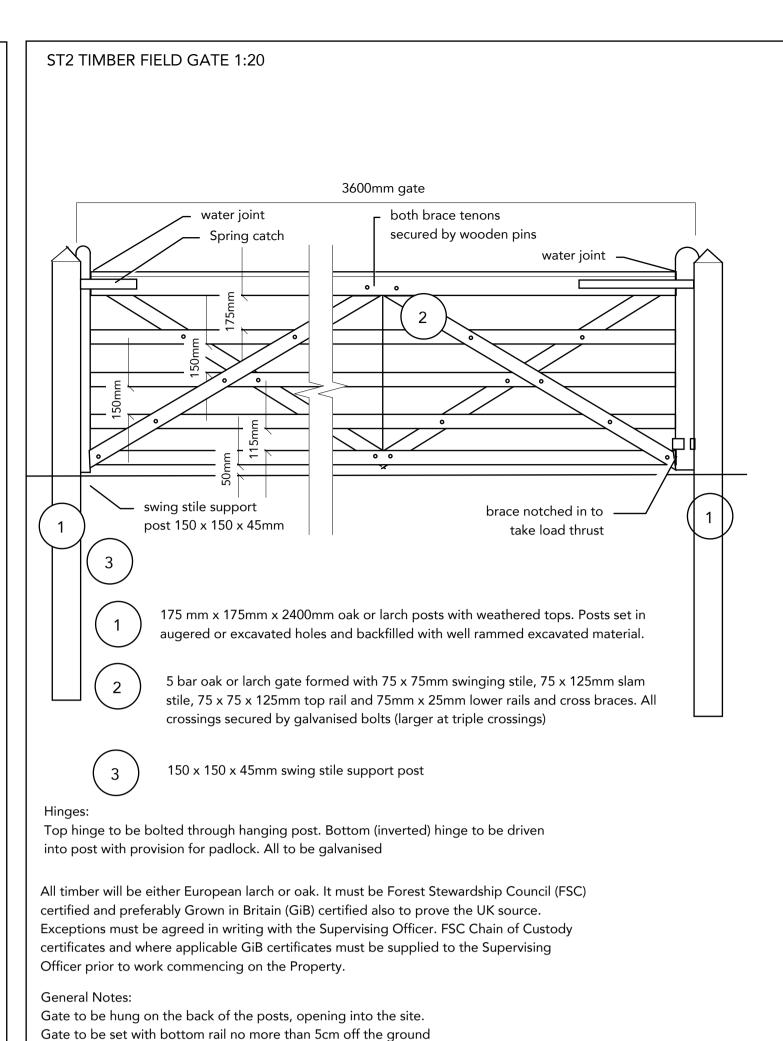
5. Galv. 2.65mm spring steel line wires 900mm, 500mm and 50mm above ground level stapled to posts with running fit to allow straining.

6. 1625x75mm dia or 1700mm x 75 x 75mm section timber intermediate post driven 600mm into ground at 3m

7. 1.0m wrylok or equal woven sheep netting fixed to line wires with ring clips or lashing rods and stapled to straining and intermediate posts.

8 Single strand high tensile wire top line above netting

notes: all timber to be turned or machined larch or similar and pressure impregnated with an approved tanalith preservative

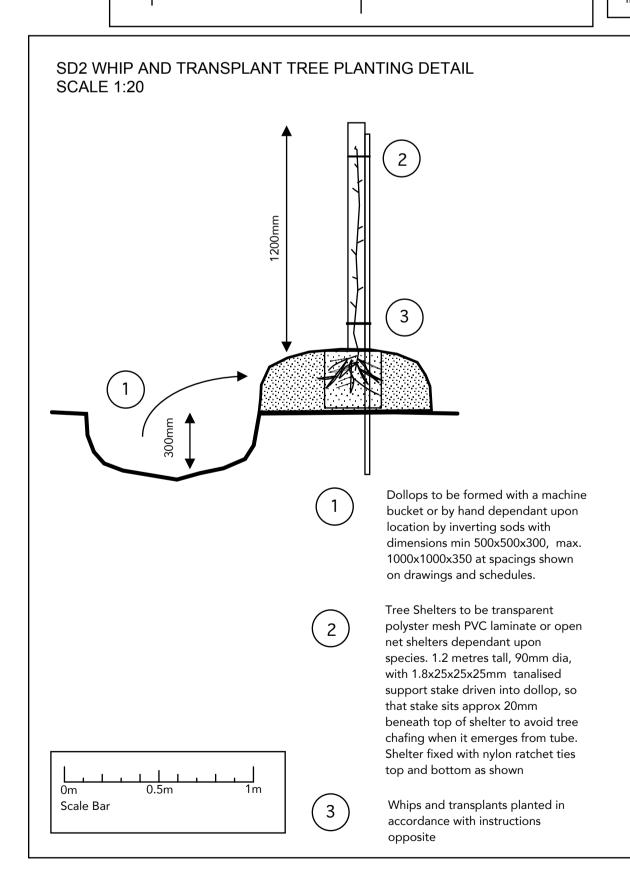


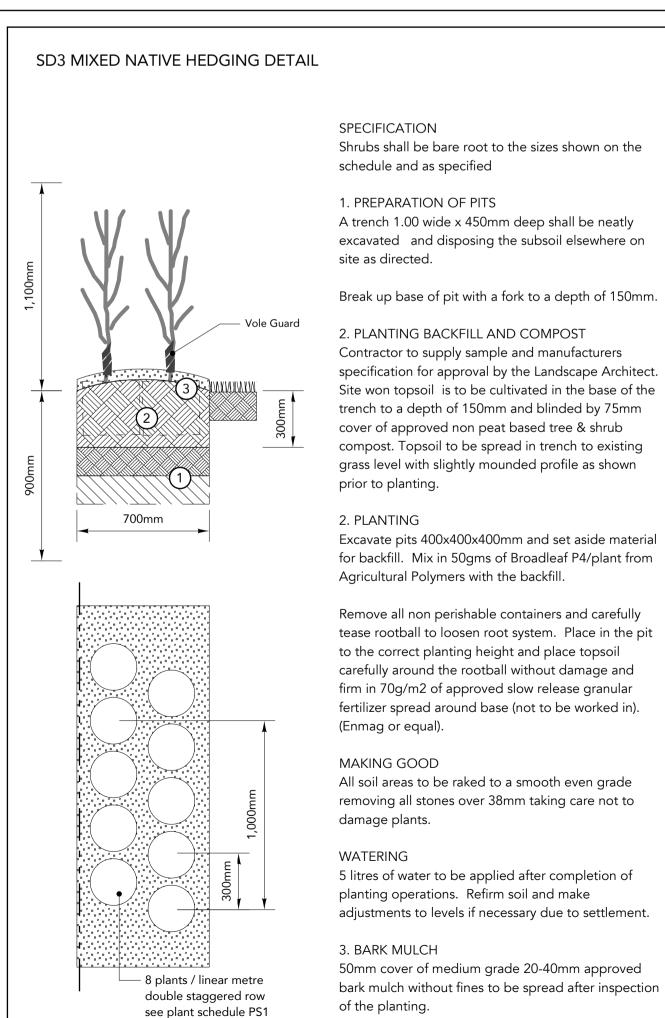
ST3 2 WAY SELF CLOSING PEDESTRIAN HAND GATE 1:20



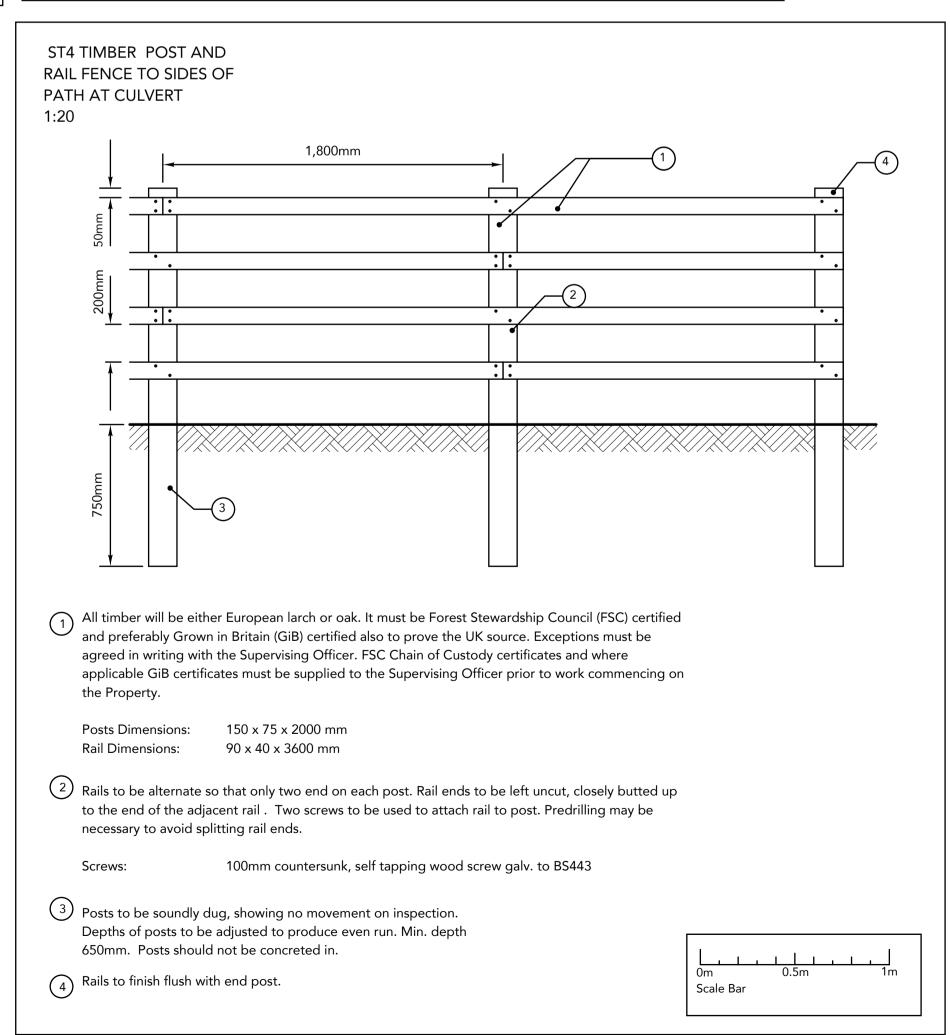
EG Aston gate is a two-way self-closing gate system comprising of a 1143mm x 1500mm timber gate leaf with timber posts.

- The gate can be open both forwards and backwards
- When in the closed position, the gate is secured using an Easy Latch with
- The gate will automatically close from fully open - Installed height 1200mm, installed width 1700mm
- Gate leaf: 1143mm high x 1500mm wide
- Supplied as standard with a timber gate leaf, two 175mm x 175mm timber posts, - 2 way Easy Latch with Trombone Handle and a 180 degree hinge kit

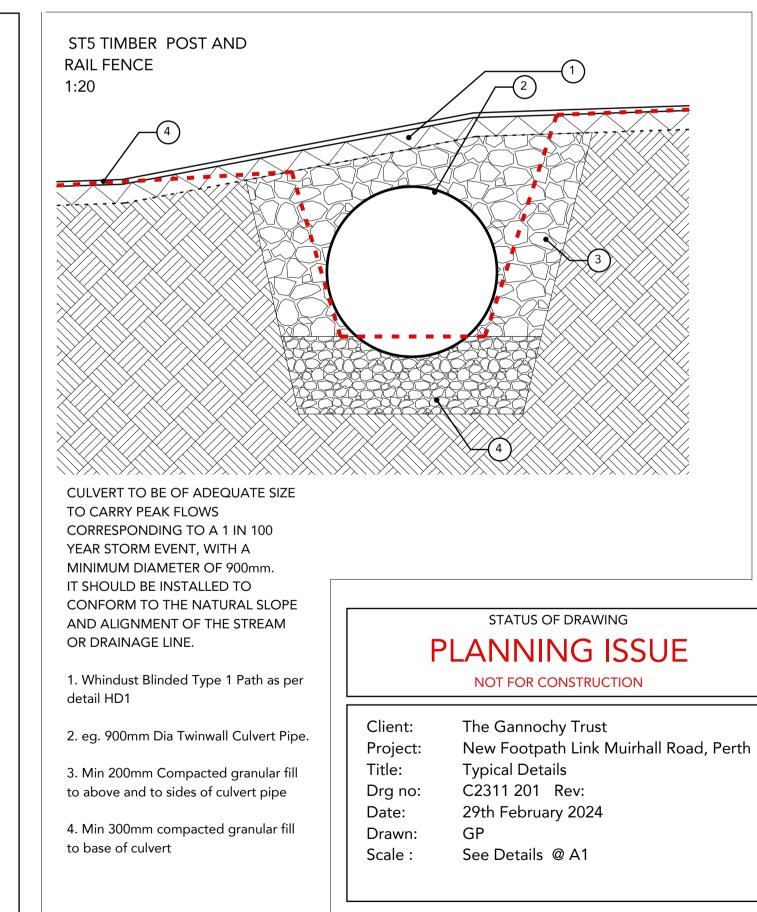




SPECIFICATION Shrubs shall be bare root to the sizes shown on the schedule and as specified 1. PREPARATION OF PITS A trench 1.00 wide x 450mm deep shall be neatly excavated and disposing the subsoil elsewhere on site as directed. Break up base of pit with a fork to a depth of 150mm. 2. PLANTING BACKFILL AND COMPOST Contractor to supply sample and manufacturers specification for approval by the Landscape Architect. Site won topsoil is to be cultivated in the base of the trench to a depth of 150mm and blinded by 75mm cover of approved non peat based tree & shrub compost. Topsoil to be spread in trench to existing grass level with slightly mounded profile as shown prior to planting. 2. PLANTING Excavate pits 400x400x400mm and set aside material for backfill. Mix in 50gms of Broadleaf P4/plant from Agricultural Polymers with the backfill. Remove all non perishable containers and carefully tease rootball to loosen root system. Place in the pit to the correct planting height and place topsoil carefully around the rootball without damage and firm in 70g/m2 of approved slow release granular fertilizer spread around base (not to be worked in). (Enmag or equal). **MAKING GOOD** All soil areas to be raked to a smooth even grade removing all stones over 38mm taking care not to damage plants. WATERING 5 litres of water to be applied after completion of planting operations. Refirm soil and make adjustments to levels if necessary due to settlement.







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