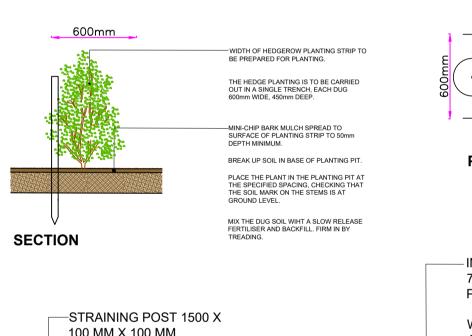
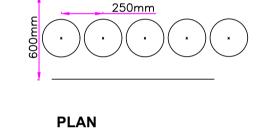
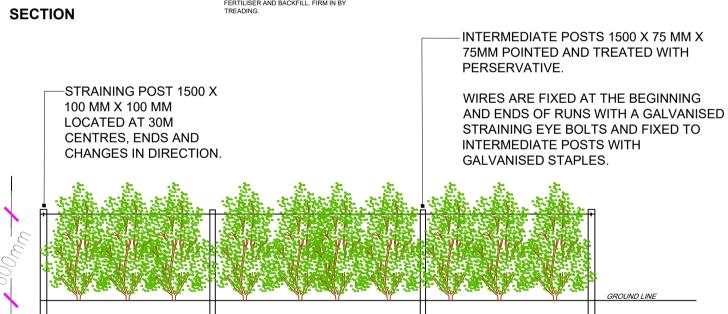


Semi mature Tree Planting Detail: 20-25cm girth





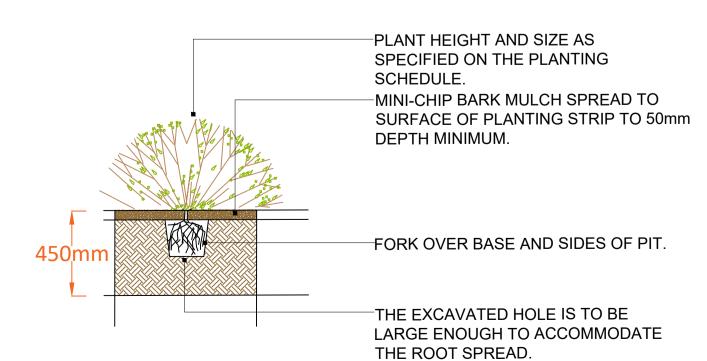
PLAN



Hedgerow Planting Detail in Front Gardens

**ELEVATION** 

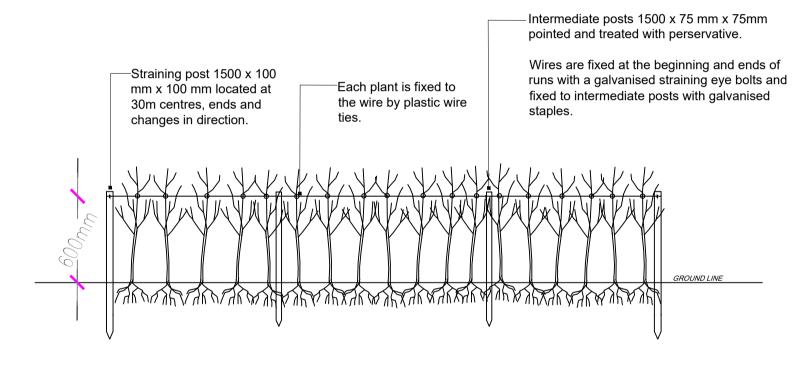
Scale 1:25



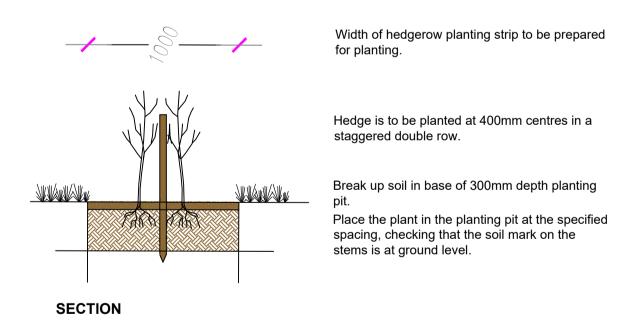
Shrub Planting Detail
Scale 1:25

2NR. GALVANISED NAILS SPLIT FACE OF VERTICAL STAKE STAKES AND RAIL TO BE HALF-ROUND 150MM DIAMETER END ELEVATION (not to scale) BARK MULCH LAYED TO 75MM MIN. DEPTH TO A CIRCLE OF 0.5M RADIUS AROUND BASE OF EACH -2NO. 1.8M x 100MM DIA. STAKES, PRESSURE TREATED. THE TREE IS TO BE SECURELY SCREWED TO THE CROSSBAR AND USING FLEXIBLE RUBBER TIES. CROSSBAR IS TO BE PRESSURE TREATED 100 X 50MM SOFTWOOD. REROOT BARRIER, 600MM\_\_\_ TIES ARE TO BE SECURED TO ALLOW DEPTH to be installed where adjoining underground services PREVENT DAMAGE TO THE TRUNK. BUILT SIZE - DISH SHAPED NOMINAL SIZE OF PIT 1.2.M x 1.2M x 0.75M AS INDICATED. EDGES OF PIT TO BE SCARIFIED LEAVING AN OPEN TEXTURED FACE TREE ROOT SYSTEM MECHANICALLY BRAKE UP HARDENED SUB-GRADE BACKFILLED SOIL PRIOR TO ADDING

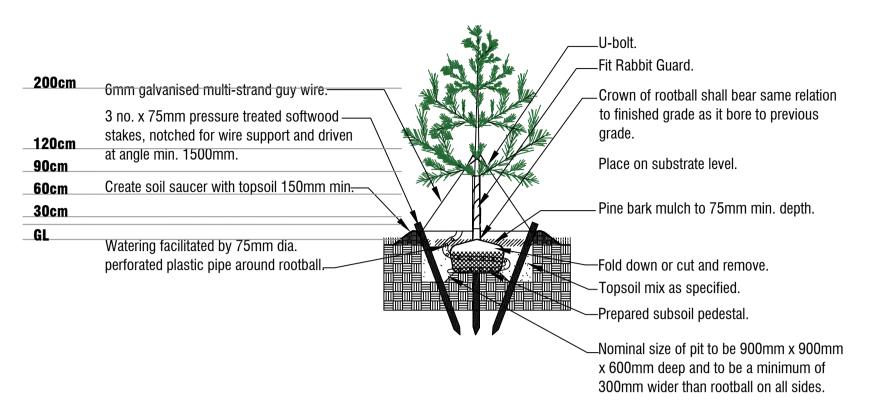
Tree Planting Detail with Root Barrier
Scale 1:50



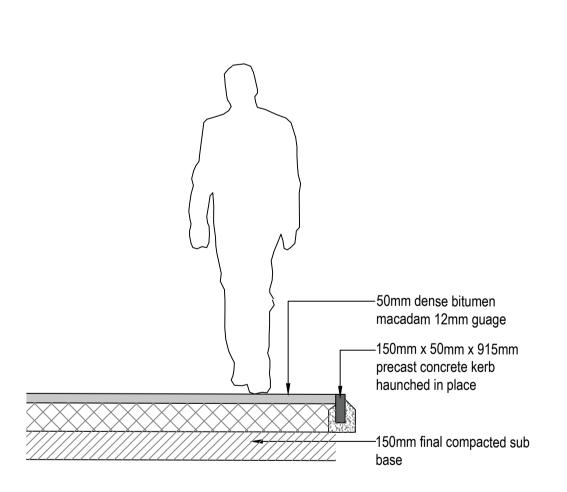
ELEVATION



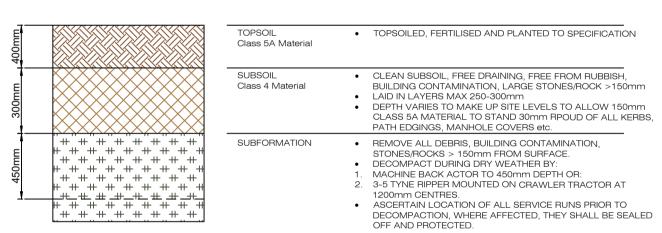
Hedgerow Planting Detail in Open Space



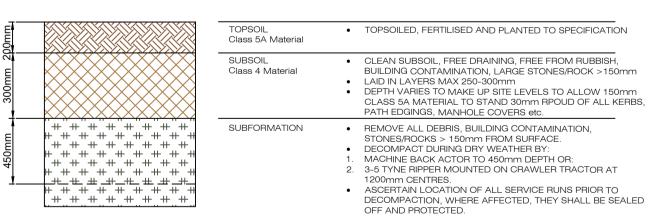
Conifer Tree Planting Detail:2-3m tall



Tarmacadam Footpath Detail
Scale 1:20



## Topsoil Depths to Planted Areas



Topsoil Depths to Grass Areas

