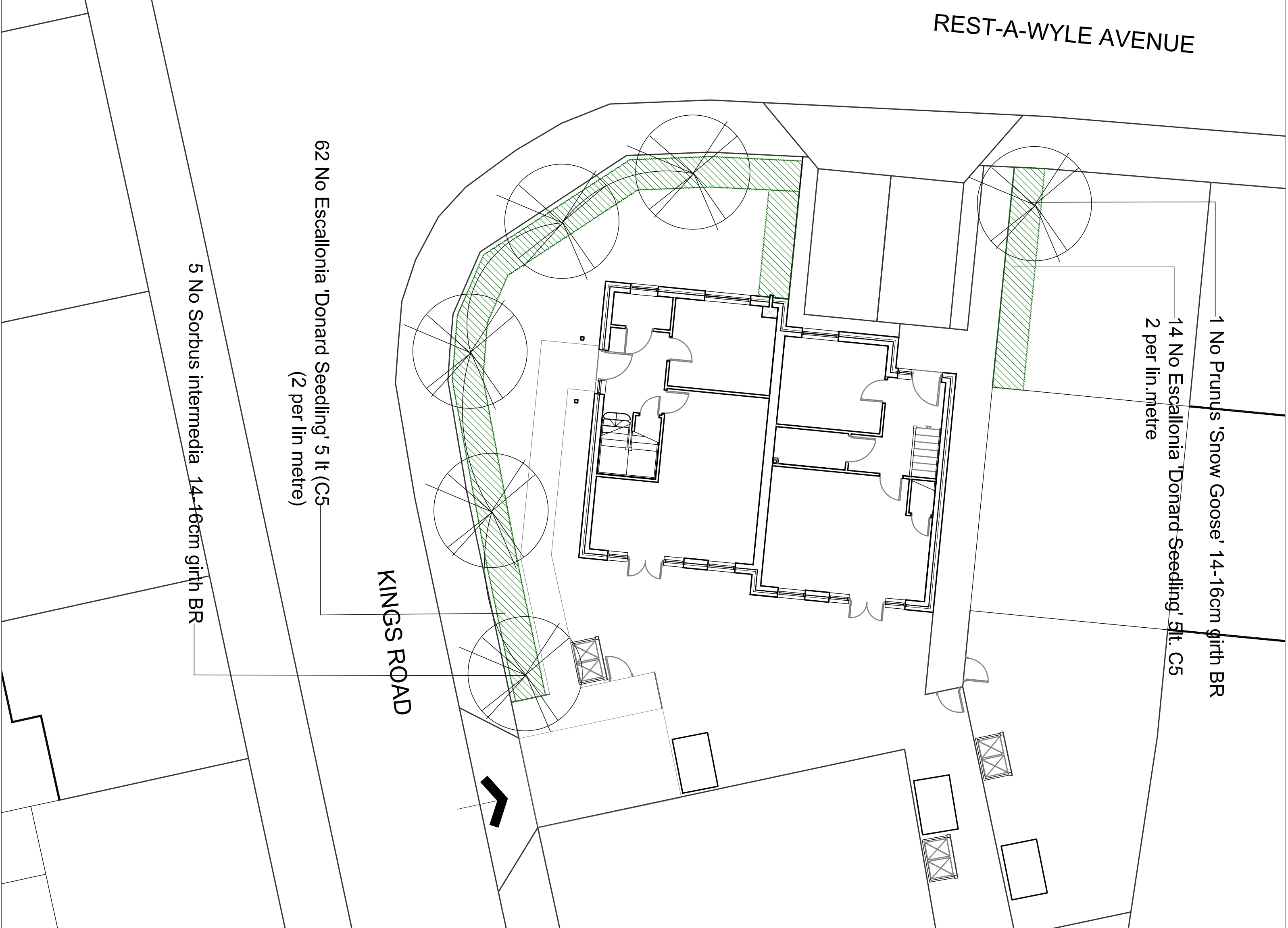


EXISTING SITE SHOWING LOCATION AND EXTENT OF CANOPY OF EXISTING TREE SCREEN
Scale 1:100@A1



SITE PROPOSALS WITH NEW TREE AND HEDGE PLANTING
Scale 1:100@A1



PLANT SCHEDULE				
Trees: Plant as shown on plan:				
SPECIES	Girth	Rooting	Centres	Quantity
Prunus 'Snow Goose'	12-14cm girth	BR	as shown	1 No.
Sorbus intermedia	12-14 cm girth	BR	as shown	5 No.
Ornamental Hedge				
SPECIES	Size	Height	Density	Quantity
Escallonia 'Donard Seedling'	C5	500-600	20lin/m	76

Total 76 hedge plants and 6 trees to replace overgrown Leylandii growing around the edge of corner plot and rear to 59 Restawhyle Avenue, between the junction of Restawhyle Avenue and Kings Road.

Tree and Hedge planting

General preparation:

Dig a trench where the hedge and trees are located on the plan. The trench should be 1.10 metres wide and 500mm deep or to accommodate the hedge plants at pot planted depth. Place 150mm stone layer into base of 500mm trench and at base of tree pits. Locate position of trees along the trench and root barriers to inside and outside edge of trench to manufacturer's instructions and include irrigation pipe that could extend the length of the trench (see drawing). Scarify the base of the tree pits and the trench generally to ensure adequate root penetration. Secure trees with anchoring wires and secure with 2 tree ties. Ensure that stakes sit free of roots. Place handful of Gromore or other fertiliser into pit. Gradually backfill tree pit with new soil in layers, jiggling rootball to aid settlement of soil around roots. Use one of two soil and root conditioners with soil as Cow Compost from www.eshtocycle.co.uk. to backfill trench.

Set out lines of hedges at 500mm centres starting with a plant at the end of the trench. The plants should be set out at 500mm from tree stems (hedges will eventually grow around the stem).

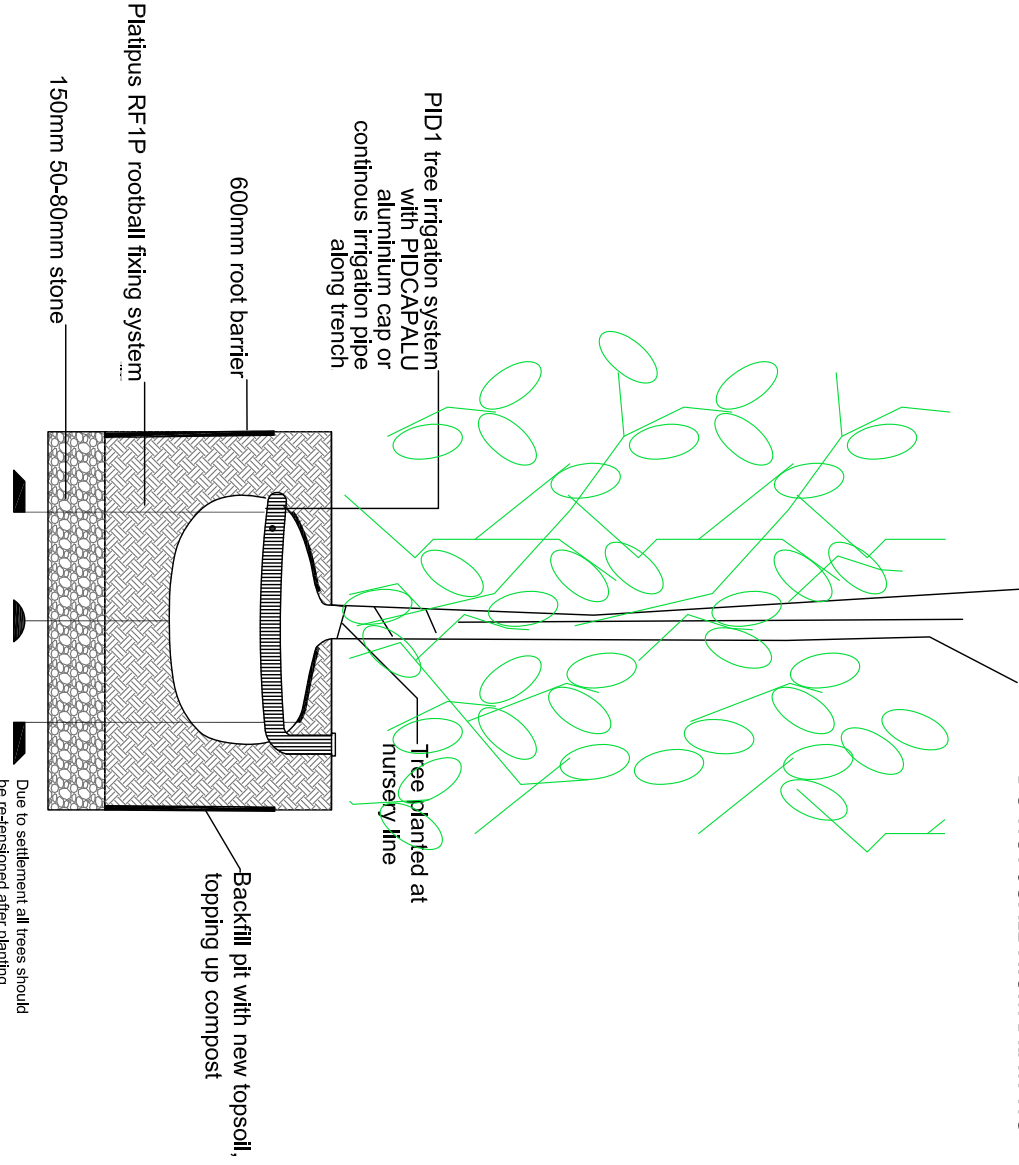
Place a protective post and rail fence to the outside edge of the hedge ensuring that posts are set into the minimum amount of concrete that does not compromise the structural integrity of the road system if any planted inside. Water to field capacity.

Maintenance:

The client must ensure that the plants are never allowed to dry out. Using a composted bark mulch will help to retain moisture but cannot be relied upon to stop the plants suffering from drought stress. Water the plants regularly and dry mulch, ensure that watering is carried out to field capacity once a week, with a midweek watering of 10 litres per square metre. Check planting at regular intervals (whilst watering) to ensure that plants establish. Ensure that tree ties are loosened as trees grow. Check tree stakes and ensure that plants are well watered so that they become well established ensuring there is no need for replacement planting due to poor maintenance or breach of condition. .

01 Tree and hedge planting to corner plot
Typical section - 1:20

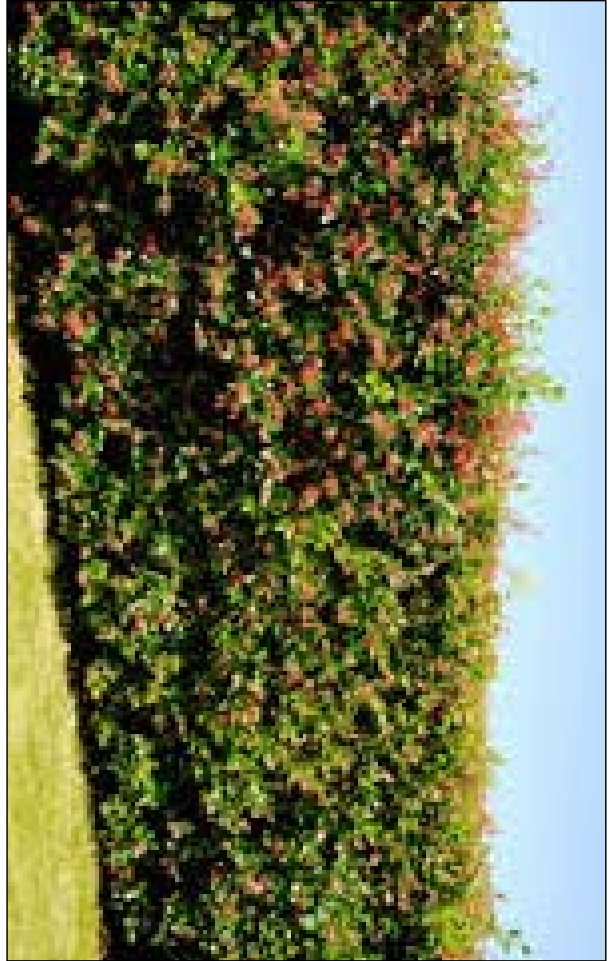
DO NOT SCALE FROM DRAWING



Images of existing site demonstrating how the existing tree screen is out of scale and character with surroundings



Images of proposed Sorbus intermedia found in street planting nearby, and Escallonia 'Donard Seedling'





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Project:
Existing and Proposed Trees
59 Restawhyle Avenue, HI

Drawing Title:
Existing Site and
Landscape Proposals

Purpose:
Planning

Dwg. No.
1014-5300

Scale:
1:100 @ A1

Date:
23-5-2016