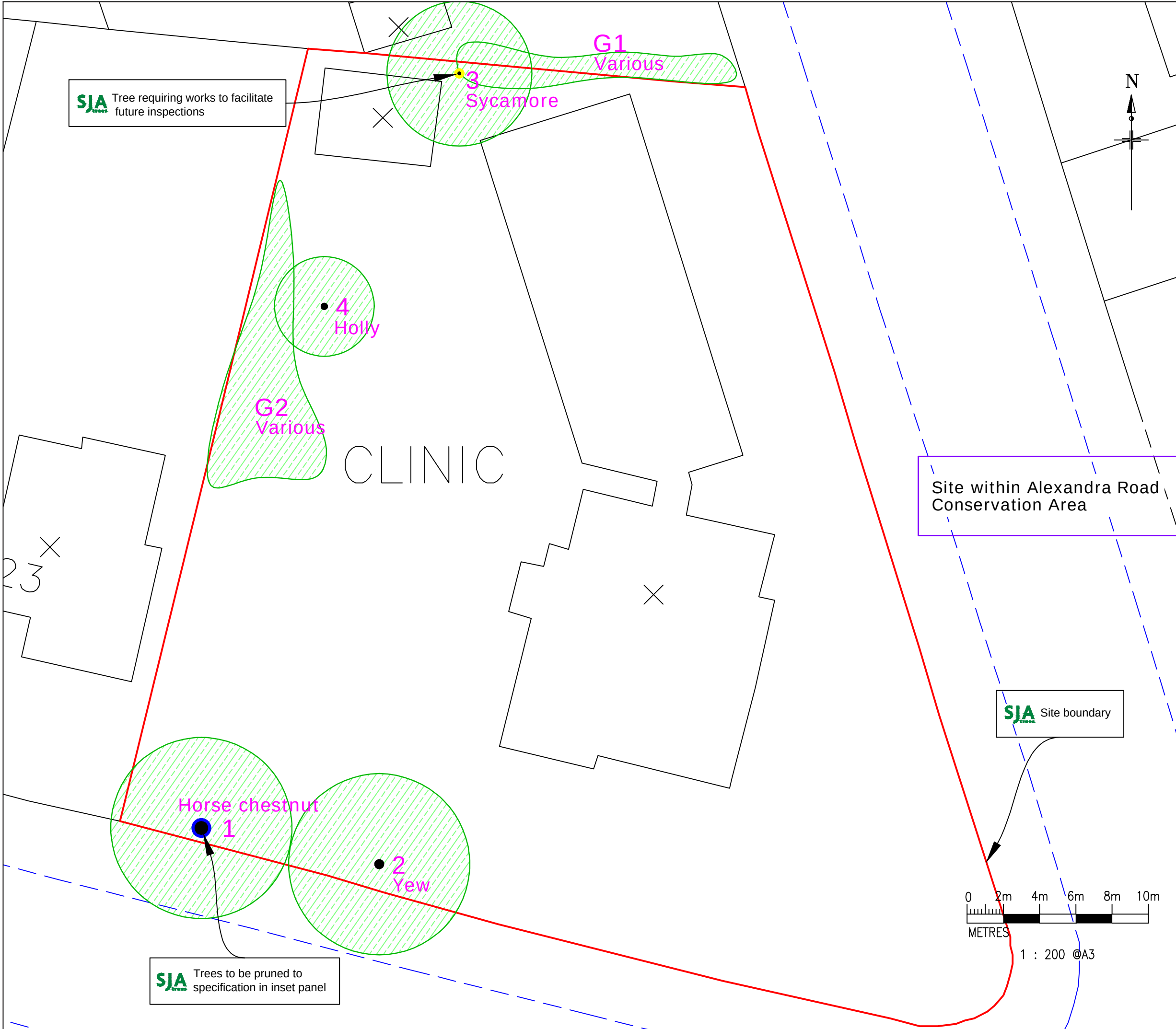




Arboricultural Impacts: Summary

(For details, see below)

Impact

No. of Trees

Trees to be removed

0

Trees to be pruned

1

Trees to be pruned

(For full details, see SJA schedule of tree works*)

No.

Species

Works (Outline only*)

1

Horse chestnut

Reduce S side limb at 2m, to source

Pruning is to be undertaken in accordance with the British Standard Recommendations for Tree work, BS3998: 2010. Climbing irons or spikes are not to be used whilst pruning trees.

Facilitative Works

(For full details, see SJA schedule of tree works*)

No.

Species

Works (Outline only*)

3

Sycamore

Remove ivy up to 2m

Pruning is to be undertaken in accordance with the British Standard Recommendations for Tree work, BS3998: 2010. Climbing irons or spikes are not to be used whilst pruning trees.

Pruning

Pruning shall be undertaken following the principles of good arboricultural practice as stated in British Standard BS 3998: 2010. The positions of final pruning cuts will comply with Figure 2 'Positions of final cuts' at p23 of this document, as shown below.

Where aerial growth is to be removed, great care shall be taken not to leave a stub which may provide a food base for both fresh wound parasites and decay fungi.

Where a limb, branch or leader is to be shortened it shall be cut back cleanly to a vigorous side branch leaving the branch bark ridge and branch collar intact. Retained side branches intended to form the new dominant shoot shall be at least 30% of the diameter of the parent branch at the pruning point. Injury of the wood and bark of the parent stem or branch above the cut will also be avoided.

The contractor shall relate the position of any individual final pruning cut to the form of the canopy as a whole, so that upon completion of the work the tree has as natural an appearance (for the species) as constraints allow.

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