



Before pruning, tree has three codominant stems. The two that compete with the one in the center should be pruned to suppress their growth.



Two competing stems were reduced substantially, in this case removing about 70% of their foliage using reduction cuts.



After pruning, tree has only one dominant stem.

Notes:

- 1- All trees shown are rejectable unless they undergo recommended treatment.
- 2- Tree shall meet crown observation detail following correction.



CROWN CORRECTION DETAIL

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