1. The Contractor shall take reasonable and prudent precautionary steps to prevent damage from construction activities to existing trees, and trees within the Site, within the limits of the construction area.
2. Excavate in a manner to minimize damage to the tree root systems. Keep exposed roots in excavations and trenches moist or shaded. If stockpiling of excavated soil material is required, stockpile in areas away from the tree roots if possible.
3. Excavation equipment shall be track based.
4. Operation of equipment within the dripline of the trees shall be kept to the minimum required to perform the Work and shall be approved by the Contract Administrator prior to the commencement of Work. Equipment shall not be parked, repaired, refuelled; construction materials shall not be stored, and earth materials shall not be stockpiled within the tre trunk to the tips of its outermost branche. The Contractor shall gre that the opran do not cause flooding ree trunk to the tips of its outermost branches. The Contractor shall ensure that the operations do not cause flooding red deps focated
5. Obtain approval from the

For deciduons wood strapping material having a minimum thickness of 25 millimetres and minimum length of 2440 millimetres around trunk. The width of the strapping may be reduced to suit tree being protected. Length of strapping may be reduced suit tree being protected as approved by the Contract Administrator.
surare PVC Safety fencing is to be installed at the locations shown on
號 Repair, rep
in the area .
. Remove safety fencing and strapping material without harming the trees as soon but not before the construction and restoration Work is complete.

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