



- .2 The projects responsible for removing the tree will fund the transplantation and tree arboriculture consultant fees and/or the tree replacement.
- .3 A Tree arboriculture contractor with certification will be hired for the removal of the tree. McGill safety recommendations must be followed at all times.
- .4 For any tree above a calliper of 150mm the expertise of a tree arboriculture consultant is required to evaluate the feasibility and chances of success and to provide a document for the project manager with his recommendations.
- .5 Relocation and transplantation of a tree on site must be accomplished by either a tree spade or by the balled and burlap method.
- .6 Replacement trees should be the same size if possible, if this is not practical, for any cut tree bigger than 200mm, the largest of the tree of the same species available in a nursery specialized in big calliper tree, should be purchased.
- .7 If this is again not possible, several trees of smaller calliper should replace a bigger one.
- .8 The replacement tree location will either be on the project site or on any given campus location previously determined by the Gardens and Grounds Committee and the horticulturist.
- .9 All debris shall be removed from the project site on the same day.

END OF SECTION 02 01 01