

PART 1 GENERAL**1.1 Summary**

- .1 Unless otherwise indicated, follow the standards below when specifying hydraulic transplanting. These standards are not intended to restrict or replace professional judgment.

1.2 References

- .1 Bureau de normalisation du Québec
 - .1 BNQ 0605-100 – *Aménagement paysager à l'aide de végétaux.*

1.3 Design Requirements

- .1 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.
- .2 The area for the re-location of the tree(s) will be decided in house. The Garden and Grounds Committee and/or McGill's horticulturist or his representative will provide a new site, all in regards to the University's Master Plan.
- .3 The projects responsible for removing the tree will fund the transplantation and tree arboriculture consultant fees and/or the tree replacement.

PART 2 PRODUCTS**2.1 General**

- .1 McGill does not have specific standards with regards to hydraulic transplanting. All products must meet or exceed the most recent industry standards.

PART 3 EXECUTION**3.1 General**

- .1 Transplanting works must meet or exceed the following standard:
 - .1 *BNQ 0605-100 – Aménagement paysager à l'aide de végétaux, Partie VIII : Plantation des arbres et des arbustes.*
- .2 One week before execution of transplanting works, inform the Building & Grounds department of the nature and scope of the works, including information related to quantities, species, required maintenance, warranties, etc.
- .3 Transplantation of a tree on site must be accomplished by either a tree spade or by the balled and burlap method.
- .4 Transplanting of large caliber trees (150mm or more) shall be done with an experienced, specialised contractor recommended by the arboriculture consultant.

END OF SECTION