

**PART 1 GENERAL****1.1 Summary**

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

**1.2 Design Requirements**

- .1 Seeding (mechanical or hydraulic) for turf are not considered by McGill as viable options, due to heavy traffic on its campuses.
- .2 Downtown Campus
  - .1 Lower campus:
    - .1 Mechanical seeding is strongly discouraged.
    - .2 Hydraulic seeding is strongly discouraged. It may be considered for the following, in which case the area needs to be well protected from traffic and wear:
      - .1 In severely sloped areas where sod establishment would be difficult.
  - .2 Upper campus
    - .1 Mechanical seeding is strongly discouraged.
    - .2 Hydraulic seeding is strongly discouraged. It may be considered for the following, in which case the area needs to be well protected from traffic and wear:
      - .1 In severely sloped areas where sod establishment would be difficult.
- .3 MacDonald Campus
  - .1 Mechanical seeding may be considered for the following, in which case the area needs to be well protected from traffic and wear:
    - .1 Large and/or low profile areas with low traffic and wear potential, where sodding would be cost-prohibitive.
  - .2 Hydraulic seeding may be considered for the following, in which case the area needs to be well protected from traffic and wear:
    - .1 In severely sloped areas where sod establishment would be difficult.
    - .2 Large and/or low profile areas with low traffic and wear potential, where sodding would be cost-prohibitive. Use of mechanical seeding could also be considered.

**END OF SECTION**