


**Part 1 General**
**1.1 Summary**

- .1 Unless otherwise indicated, follow the standards below when planning for entrance vestibules. These standards are not intended to restrict or replace professional judgment.
- .2 These guidelines should be read with the specific technical sections of McGill's Building Design and Technical Standards.

**1.2 Design Requirements for Entrance Vestibules**

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- .1 Main entrance vestibules shall have a minimum of 2135 mm (7'0") between doors.
  - .2 Each vestibule shall have an aluminum foot grille and a stainless steel pan whenever possible, a minimum of 3000 mm (10'0") long, or as long as possible, in the primary direction of travel to capture dirt and particulates entering the building at regularly used exterior entrances.
  - .3 Flooring materials shall be chosen primarily for durability and maintainability properties (ex.: vinyl sheet, terrazzo, quarry tiles, etc.). All sheet flooring shall be homogeneous (same material and same color throughout the thickness of the material). Carpet is to be avoided.
  - .4 Entrance vestibules are considered "High-Traffic Areas". Refer to section *09 21 16 Gypsum Boards Assemblies* for High-traffic areas' wall Design and Materials requirements.

**Part 2 Related Technical Sections**

The technical sections of the McGill Building Design and Technical Standards should be consulted with the current document, most notably (but not limited to) the following:

Section Number	Title of Section
09 21 16	Gypsum Board Assemblies
09 30 13	Ceramic Tiling
09 95 16	Resilient Sheet Flooring
12 48 20	Foot Grilles

**END OF SECTION**