

1.1 Summary

.1 Unless otherwise indicated, follow the standards below for fences and gates. These standards are not intended to restrict

.1 Fences/Gates are subject to review and approval by

.2 Downtown Campus

.1 Wrought Iron Fences/Gates

.1 The use of wrought iron fences is prohibited on Downtown Campus.

.2 The style should match that which is currently in use on

.3 The mixed use of wrought iron and chain-link fence is part of a retaining wall.

.4 The repair or replacement of an existing wrought iron fence should be done with a similar, if not identical design, and should be a long-lasting product (galvanising, painting, etc.)

.2 Chain-link fences

.1 Should only be used in low-profile areas and must be approved by the Facilities Management Committee.

.3 Wood fences





- .4 High tensile electric fence wire should be strung on the inside of the fence as an added protection.
- .3 Traditional Board Fence
  - .1 Appropriate in areas highly visible to the public.
  - .2 Posts
    - .1 Cedar posts with bark peeled off installed 10' apart on centre and minimum 3' deep
    - .2 6" diameter, 8' long
    - .3 Corner and gate posts minimum 8" diameter, 9' long and installed 4' deep
  - .3 4 rows of rough-cut 2X6 hemlock planks 10' in length installed with lag bolts, NOT nails.
  - .4 Posts and planks to be stained, NOT painted. Should be stained



- .3 Fence posts and structure must be powder coat painted
  - .1 Refer to Exterior Painting, for powder coat specifications.
  - .2 Colour: RAL #9005.
- .4 Mesh size: 50mm
- .4 Sport fields settings:
  - .1 Wire gauge must be 6 when located near high-impact areas. For example, near home plate, behind a goal, etc.
  - .2 Wire gauge must be 9 when located in low-impact areas.
  - .3 Mesh size:
    - .1 Tennis: 38mm
    - .2 Other sports: 50mm
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