

- 1.1 Summary
 - .1 Unless otherwise indicated, follow the standards below for fences and gates. These standards are not intended to restrict the use of any material or design.
 - .1 Fences/Gates are subject to review and approval by the Facilities Management Committee.
 - .2 Downtown Campus
 - .1 Wrought Iron Fences/Gates
 - .1 The use of wrought iron fences is preferred for Downtown Campus.
 - .2 The style should match that which is currently used on Downtown Campus.
 - .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. Wrought iron should be a long-lasting product (galvanising, powder coating, 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
- .3