

PART 1 - GENERAL

- 1.1 References
- .1 Canadian Standards Association (CSA)
    - .1 CAN/CSA 080 Series-M89, Wood Preservation.
    - .2 CAN/CSA-015-90, Wood Utility Poles and Reinforcing Stubs.

PART 2 - PRODUCTS

- 2.1 Materials
- .1 Wood preservation: to CAN/CSA 080 Series.
  - .2 Power line hardware: to CAN/CSA-C83.

- 2.2 Poles
- .1 Wood utility poles: to CAN/CSA-015, wood species Red Pine, Class 4, preservative treated. Minimum length 10.7m.

PART 3 - EXECUTION

- 3.1 Preparation of Poles
- .1 Where poles require shortening, cut piece from top only.
  - .2 Roof top of poles with single slope, bevelled top.
  - .3 Treat roof top, galls, bored holes with preservative before assembly.

- 3.2 Installation
- .1 Install poles as indicated on drawings.
  - .2 Install guying for poles as indicated or as required.
  - .3 Install mounting hardware and lighting fixtures as indicated.