

PART 1 - GENERAL

- 1.1 Related Work .1 Common Work Results - Electrical: Section 26 05 01.

PART 2 - PRODUCTS

- 2.1 Disconnect Switches .1 Non-fused blade disconnect switch in CSA enclosure. Voltage, poles and amperage to suit feeder breaker.
- .2 Provisions for padlocking in off switch position by three locks.
- .3 Mechanically interlocked door to prevent opening when handle in on position.
- .4 Quick-make, quick-break action.
- .5 On-off switch position indication on switch enclosure cover.
- 2.2 Junction/Pull .1 Molded PVC junction and/or pull boxes for use inside of electrical equipment sheds/buildings.
- .1 General purpose EEMAC rating 1.
- .2 With screw down gasketed cover.
- .3 Stainless steel screws.
- .4 External mounting feet.
- .5 Corrosion resistant.
- .6 Size as indicated or as per CEC.
- .7 Make connections - use heat shrink boots inside junction boxes.

PWGSC
Newman Sound
Campground,
Electrical Upgrade
Parks Canada, NL
Proj No R.066138.001

Disconnect Switches and
Interior Use Jtn or Pull Boxes

Section 26 27 27
Page 2
November 2014

PART 3 - EXECUTION

- .1 Install disconnect switches and junction or pull boxes as required.
- .2 Install all cabling and conduit wire.
- .3 Make proper terminations and connections.
- .4 Energize circuitry.
- .5 Ensure proper operation.

END