

PART 1 - GENERAL

- 1.1 REFERENCES .1 Canadian Standards Association (CSA International)  
.1 CSA C22.1-15, Canadian Electrical Code, Part 1, 23rd Edition.
- 1.2 ACTION AND INFORMATIONAL SUBMITTALS .1 Provide submittals in accordance with Section 01 33 00 - Submittal Procedures.  
.2 Product Data:  
.1 Provide manufacturer's printed product literature, specifications and datasheet and include product characteristics, performance criteria, physical size, finish and limitations.  
.3 Provide shop drawings: in accordance with Section 01 33 00 - Submittal Procedures.
- 1.3 DELIVERY, STORAGE AND HANDLING .1 Waste Management and Disposal:  
.1 Separate waste materials for reuse and recycling in accordance with Section 01 74 21 - Construction/Demolition Waste Management and Disposal.

PART 2 - PRODUCTS

- 2.1 JUNCTION AND PULL BOXES .1 Construction:welded steel,fibreglass, cast or concrete as indicated.  
.2 Covers Surface Mounted: screw-on flat covers as indicated.  
.3 Pull boxes for underground wiring; high density polymer concrete to meet or exceed ANSI 77-2010. Flush cover with lifting rings, size as indicated.
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2.1 JUNCTION AND .4 Pull boxes for exterior above grade to be  
PULL BOXES fiberglass or stainless steel, type and size  
(Cont'd) as indicated.  
PART 3 - EXECUTION

3.1 JUNCTION, PULL .1 Install pull boxes as indicated or as  
BOXES AND CABINETS required for conductor.  
INSTALLATION .2 Install terminal block as required in  
junction boxes.  
.3 Only main junction and pull boxes are  
indicated. Install additional pull boxes as  
required by CSA C22.1.

3.2 IDENTIFICATION .1 Equipment Identification: to Section  
26 05 00- Common Work Results for Electrical.  
.2 Identification Labels: size 2 indicating  
system name, voltage and phase or as  
indicated.