

## **PART 1 - GENERAL**

### **1.1 SHOP DRAWINGS AND PRODUCT DATA**

- .1 Submit shop drawings and product data in accordance with Section 01 33 00 - Submittals.

## **PART 2 - PRODUCTS**

### **2.1 PEDESTAL RECEPTACLES**

- .1 120 V, 20 amp, twist-lock, c/w watertight safety shroud and backbox.
- .2 240 V, 20 amp twist-lock, c/w water proof cover and matching plug.
- .3 240V, 30 amp twist-lock, c/w water proof cover and matching plug.
- .4 120V, 30 amp twist-lock, c/w water proof cover and matching plug.
- .5 240V, 50 amp welding receptacle, c/w water proof cover and matching plug.
- .6 240V, 60 amp Pin and Sleeve receptacle, c/w water proof cover and matching plug.
- .7 120V, 15 amp receptacle c/w water proof cover as per C.E.C.

### **POLE RECEPTACLES**

- .1 120V, 15 amp receptacle c/w water proof cover as per C.E.C.

### **2.2 COVER PLATES**

- .1 Cover plates for each type of wiring device is to be the product of one manufacturer.
- .2 Cover Plates for Receptacles: as noted on drawings.

### **2.3 IDENTIFICATION**

- .1 Panel, circuit number and voltage for each device is to be affixed to side of each receptacle at pedestals.

## **PART 3 – EXECUTION**

### **3.1 INSTALLATION**

- .1 Receptacles:
  - .1 Install receptacles pedestals c/w PVC box and weatherproof cover.
  - .2 Mount receptacles at height as determined on site.
- .2 Cover Plates:
  - .1 Do not use cover plates meant for flush outlet boxes on surface-mounted boxes.

### **3.2 DEVICE LOCATIONS**

- .1 The exact location of all wiring devices is to be coordinated with the Departmental Representative prior to installation.

**END OF SECTION**