

PART 1 - GENERAL

- | | | |
|---|----|--|
| <u>1.1 SHOP DRAWINGS
AND PRODUCT DATA</u> | .1 | Submit shop drawings and product data in accordance with Section 26 05 01. |
|---|----|--|

PART 2 - PRODUCTS

- | | | |
|-------------------------------------|----|---|
| <u>2.1 PEDESTAL
RECEPTACLES</u> | .1 | 120 V, 30 amp, twist-lock c/w watertight safety shroud and backbox. |
| | .2 | 240 V, 50 amp twist-lock c/w water proof cover and matching plug. |
| | .3 | 120 V, 15 amp, twist-lock c/w watertight safety shroud and backbox. |

- | | | |
|-------------------------|----|---|
| <u>2.2 COVER PLATES</u> | .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. |

- | | | |
|---------------------------|----|---|
| <u>2.3 IDENTIFICATION</u> | .1 | Panel, circuit number and voltage for each device is to be affixed to side of each receptacle at pedestals. |
|---------------------------|----|---|

- | | | |
|-----------------------------|----|--|
| <u>2.4 BASEBOARD HEATER</u> | .1 | Baseboard heater to be residential grade white in color, 240 V, 1250w. |
|-----------------------------|----|--|

PART 3 - EXECUTION

- | | | |
|-------------------------|----|--|
| <u>3.1 INSTALLATION</u> | .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.