

PART 1 - GENERAL

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| <u>1.1 DESCRIPTION OF WORK</u>                | .1     | This section covers the provision of power for door locks and conduit for 24 VDC hardware wiring.  |
|   | .2     | Door lock equipment and hardware equipment provided by the door hardware supplier.   |
|   | .3     | Low voltage (24 VDC) wiring supplied and installed by the door hardware supplier.  |
| <br><u>1.2 EQUIPMENT SUPPLIED BY DIVISION</u> | <br>.1 | <br>Provide all 120 VAC wiring in conduit system for power supply as indicated.  |
|   | .2     | Provide an empty conduit system with pull cords for installation of 24 VDC wiring by door hardware supplier.   |
| <br><u>1.3 COORDINATION</u>                   | <br>.1 | <br>Co-ordinate with door hardware supplier to ensure that equipment, boxes, wiring and conduit are located correctly.   |
| <br><u>1.4 CONNECTION TO FIRE ALARM PANEL</u> | <br>.1 | <br>Where scheduled, door power supplies shall be wired to normally closed contacts in the fire alarm panel to release door locks on activation of fire alarm. |
| <br><u>1.5 CERTIFICATE OF COMPLIANCE</u>      | <br>.1 | <br>Provide a letter of verification stating that the system has been checked out and is operational in advance of the Substantial Completion inspection.      |
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MCTS CENTRE  
PORT AUX BASQUES, NL  
R.082780.004

DOOR HARDWARE WIRING

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PART 2 - PRODUCTS

2.1 NOT USED .1 Not Used.

PART 3 - EXECUTION

3.1 EXECUTION .1 Install 120 VAC power to door power supplies.  
.2 Install empty conduit system complete with  
pull cords for 24 VDC wiring.