

- MOUNTING HEIGHTS AS SHOWN ALL

COORDINATE MOUNTING LOCATIONS WITH ELECTRICAL/ARCHITECTURAL PLANS ANY DEVIATION FROM HARDWARE SPECIFIED IN SECTION 08710 WILL NEGATE ALL REQUIREMENTS SHOWN HEREIN AND REQUIRE NEW DRAWINGS BY OTHERS TO MATCH SUBSTITUTED HARDWARE

OPERATIONAL DESCRIPTION:

DOR NORMALY CLOSED AND LOCKED. ENTRY BY VALID CREDENTIAL AT CARD READER, REMOTE PUSHBUTTON, OR BY KEY OVER-RIDE. REQUEST TO EXIT SWITCH / SENSOR SHUNTS DOOR FORCED OPEN IN ACCESS CONTROL SYSTEM. INTERIOR ACTUATOR TO START OPENING CYCLE (UNLESS ADD IS POWERED OFF) EXTERIOR ACTUATOR TO START OPENING CYCLE (UNLESS ADD IS POWERED OFF) EXTERIOR ACTUATOR TO START OPENING CYCLE (UNLESS ADD IS POWERED OFF) ACTUATOR CON BE PRESSED TO START OPENING CYCLE REMOTE PUSHBUTTON TO BE WIRED TO ADDITIONAL AUX RELAY TO PREVENT DOOR FORCED ALARM. KEY OVER-RIDE WILL CAUSE DOOR FORCED EVENT IN ACCESS CONTROL SYSTEM. FREE EGRESS AT ALL TIMES.

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ELECTRIFIED

ELEVATION

DRAWINGS