

GENERAL NOTES:

ALL LOW VOLTAGE WIRE TO RUN IN MINIMUM 3/4" CONDUIT OR INSIDE DRYWALL UNLESS NOTED OTHERWISE ALL LOW VOLTAGE WIRE TO BE STRANDED WIRE ALL GANG BOXES BY ELECTRICAL CONTRACTOR AS REQUIRED ALL LOW VOLTAGE WIRING TO BE LABELED CLEARLY AT BOTH END ALL MOUNTING HEIGHTS AS SHOWN 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:

DOOR NORMALLY CLOSED AND UNLOCKED. WHEN DEADBOLT IS ENGAGED, DM SWITCH SHUNTS ACTUATORS INTERIOR, / EVTERIOR ACTUATORS TO BE WIRED THROUGH DM SWITCH IN MORTISE LOCK SO THAT WHEN DEADLOCK IS ENGAGED DOOR AUTO OPERATOR WILL NOT START OPENING CYCLE PREVENTING UNAUTHORIZED ACCESS KEY OVER-MIDE WILL RETRACT DEADLATCH FREE EGRESS AT ALL TIMES.

	ELEVATION DRAWING		
ALLEGION	^{Drawn} ^{By:} Jason Relyea DHT, DHC		Checked by:
ELECTRIFIED ELEVATION	DATE: 03-15-2021	VERSION: 1	
DRAWINGS	SCALE: N.T.S.	REVISION:	2055

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