

DOOR ELEVATION
N.T.S.

DOOR HARDWARE

- ① JUNCTION BOX BY OTHERS
- ② NOT USED
- ③ VON DUPRIN 6211 FSE ELECTRIC STRIKE
- ④ NOT USED
- ⑤ NOT USED
- ⑥ BEA 10RESTROOM-KIT (CONTROLLER, SWITCHES, DPS INCLUDED)

WIRE REQUIREMENTS


ALL WIRE REQUIREMENTS TO BE CONFIRMED WITH BEA10RESTROOM KIT INSTALLATION INSTRUCTIONS AND INSTALLED PER THE FACTORY ISSUED WIRING DIAGRAMS. THIS ELEVATION ONLY DEPICTS CONDUIT / FLEX CABLING REQUIRED AROUND THE OPENINGS.

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 LOCKED.
 MULTI-ENTRY RESTROOM WITH BEA ELECTRICAL OCCUPIED KIT
 WHEN IN RESTROOM PUSH OCCUPIED BUTTON AND ACTIVATE ELECTRIC STRIKE TO SECURE OTHERS FROM ENTRY THROUGH DOOR. UPON EXIT OF DOOR, BEA SUPPLIED RESTROOM KIT TO RESET SYSTEM.

 ALLEGION ELECTRIFIED ELEVATION DRAWINGS	DRAWING: ELEVATION DRAWING	
	Drawn By: Jason Relyea DHT, DHC	Checked by:
	DATE: 03-15-2021	VERSION: 1
	SCALE: N.T.S.	REVISION:
		DRAWING NO: 10032

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