



NOTE:
 *1 PIB300-2D, 1 AD-300 AND 1 IPBRIDGE REQUIRES PoE (IEEE 802.3af)
 *2 PIB300-2D, 2 AD-300 AND 1 IPBRIDGE REQUIRES PoE+ (IEEE 802.3at)

OPERATION:
 PRESENTING A VALID CREDENTIAL TO THE AD-300 WILL CAUSE LOCK TO RELEASE.

- NOTES:**
- 1) ALL LOW VOLTAGE WIRING TO BE STANDARD MULTI-CONDUCTOR COLOR CODED WITHOUT SPLICES.
 - 2) WIRING TO CONFORM TO APPLICABLE NATIONAL, STATE AND LOCAL ELECTRICAL CODES.
 - 3) REFER TO SPECIFIC PRODUCT INSTALLATION INSTRUCTIONS FOR SPECIFIC WIRING REQUIREMENTS.
 - 4) THIS DRAWING IS FOR GRAPHICAL REPRESENTATION OF PRODUCTS DETAILED IN THE HARDWARE SET ONLY.

ADDITIONAL WIRING WILL BE REQUIRED FOR ISONAS IPBRIDGE THAT IS NOT SHOWN HERE. CONSULT ISONAS FOR ADDITIONAL WIRING DETAILS. PIB300-2D TYPICALLY LOCATED ADJACENT TO ISONAS IPBRIDGE.

THIS CONFIGURATION HAS NOT BEEN TESTED BY ALLEGION BUT HAS BEEN APPROVED BY ISONAS.

DATE DRAWN: 08-15-14

REVISION DATE: 08-15-14

APPROVED BY: S JONES

TITLE: ISONAS IPBRIDGE -2/-3 WITH WIEGAND AD-300

ALLEGION™

DRAWN/CHECKED BY: B DOVE

DWG NO: 110676

REV: A