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This drawing is not a substitute for qualified field technicians. One hour of telephone support is available without charge.

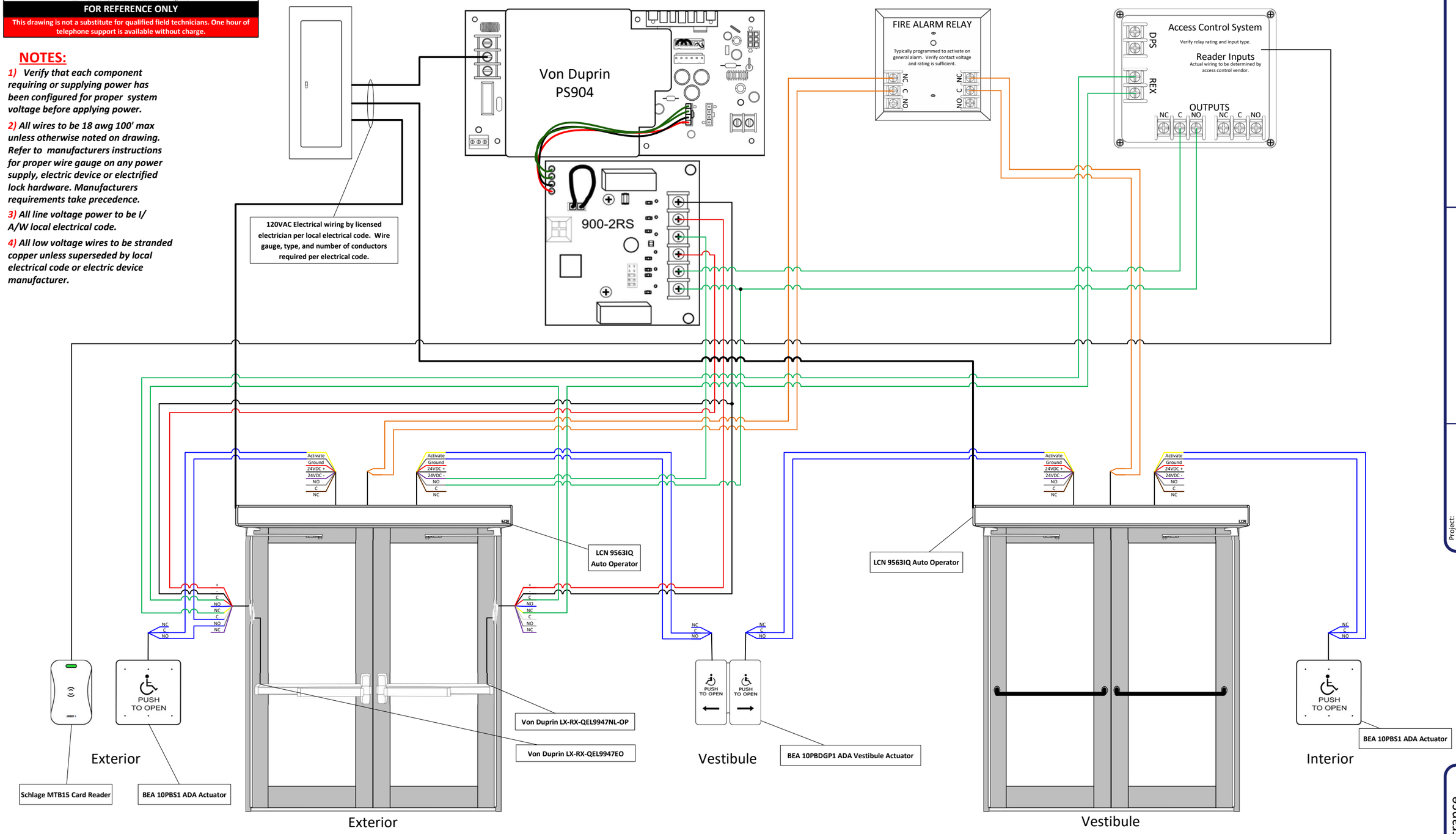
NOTES:

1) ***Verify that each component requiring or supplying power has been configured for proper system voltage before applying power.***

2) ***All wires to be 18 awg 100' max unless otherwise noted on drawing. Refer to manufacturers instructions for proper wire gauge on any power supply, electric device or electrified lock hardware. Manufacturers requirements take precedence.***

3) ***All line voltage power to be I/A/W local electrical code.***

4) ***All low voltage wires to be stranded copper unless superseded by local electrical code or electric device manufacturer.***



Function Statement:

From exterior- locked condition : Access via valid credential. Valid credential unlocks RHR electric exit device and activates exterior actuator. Door can be pulled open manually or activated by the handwave.

From exterior - unlocked condition : Door to remail locked unless held unlocked by access control system.

From interior - locked condition : Free egress via exit device or interior actuator to activate auto operator. Interior handwave to unlock LHR electric exit device and swing door.

From interior - unlocked condition : Same as locked condition.

General : Vestibule doors are push/pull and the associated actuators are always active. The interior actuator swings the LHR leaf and the vestibule actuator swings the RHR leaf. Fire alarm activation shuts down both auto operators.

Door Number: 1001A, 1101A, 1201A

Heading: AL-01, AL-05

Sheet: 1 of 2

Project: Customer Project

Customer: Horizon Customer

Created On: May 11, 2026

Drawn By: JS

Horizon Entrance Solutions, LLC.
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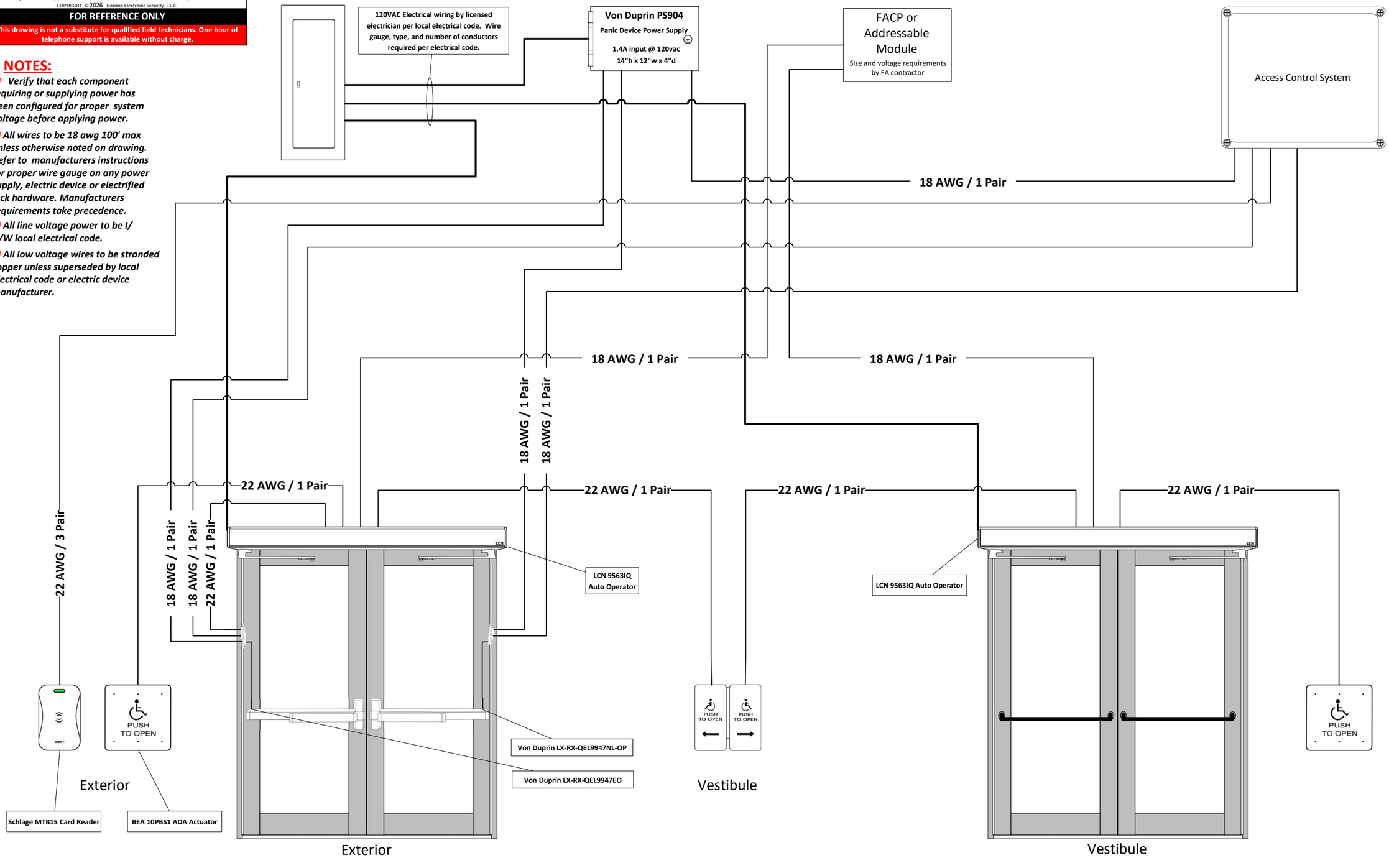
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Door Number: 1001A, 1101A, 1201A

Heading: AL-01, AL-05

Sheet: 2 of 2

Project: Customer Project
Customer: Horizon Customer
Created On: May 11, 2026
Drawn By: JS

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