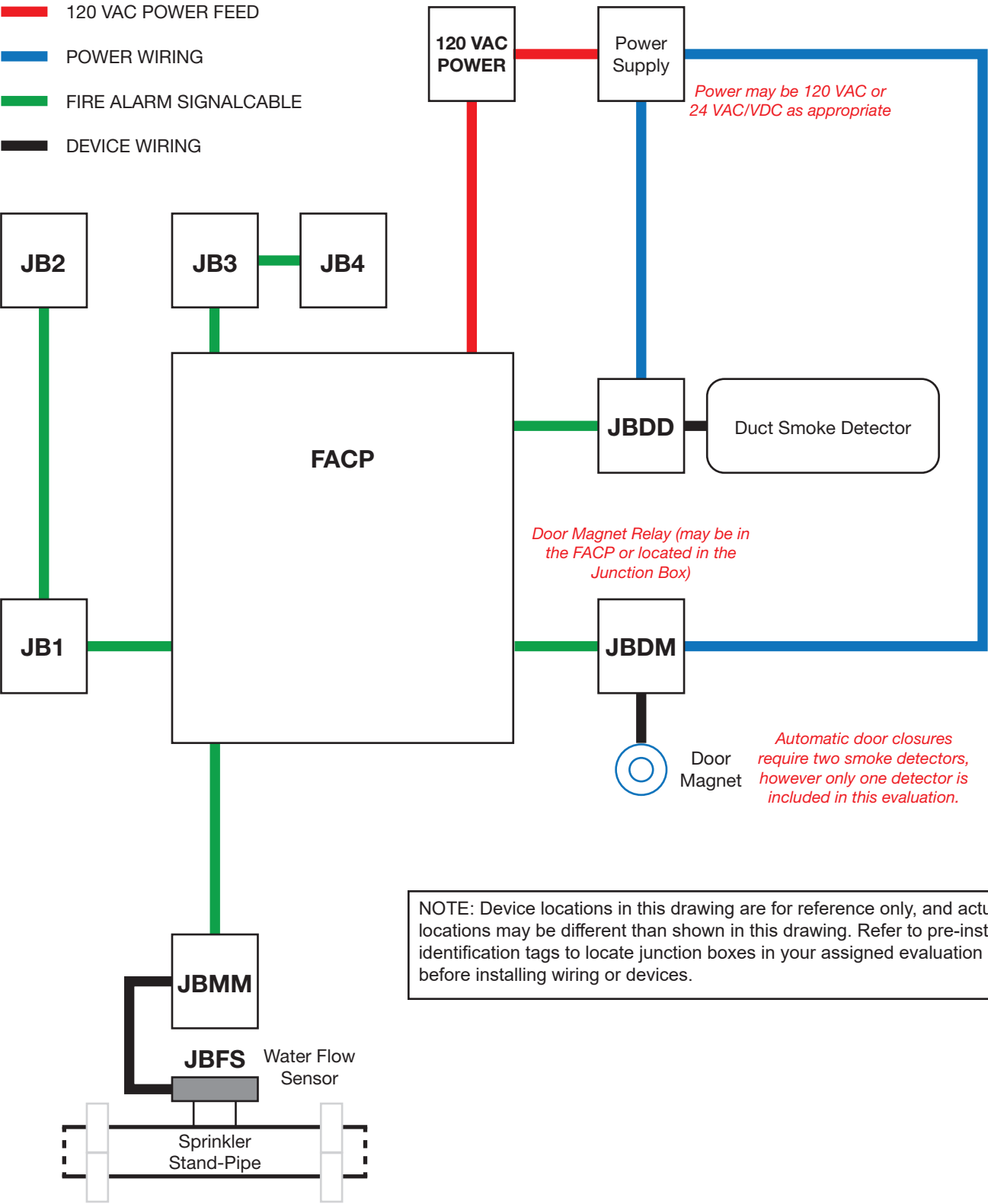


PRE-INSTALLED CONDUIT OR RACEWAYS

- 120 VAC POWER FEED
- POWER WIRING
- FIRE ALARM SIGNALCABLE
- DEVICE WIRING



NOTE: Device locations in this drawing are for reference only, and actual box locations may be different than shown in this drawing. Refer to pre-installed identification tags to locate junction boxes in your assigned evaluation station before installing wiring or devices.

TYPICAL INSTALLATION*

1	Smoke Detector	IDC or SLC	JB2
2	Strobe/Horn	NAC or SLC	JB3
3	Duct Smoke Detector	IDC or SLC	JBDD
4	Door Magnet Relay (Addressable)	SLC	JBDM
5	Monitor Module (Addressable)	SLC	JBMM
6	Water Flow Sensor	SLC - Class B	JBFS
7	Manual Pull Station	IDC or SLC	JB1
8	Chime	NAC or SLC	JB4

TYPICAL INSTALLATION CIRCUIT TYPES*

CLASS A	4-wire with return pair to FACP
CLASS B	2-wire with EOL
CLASS D	Non-supervised fail-safe operation
ANALOG	Determined by each device
ADDRESSABLE (Digital)	Determined by each device

CONDUCTOR SPECIFICATION*

Addressable SLC wiring	18/2
Initiating device circuits (IDC)	18/2
Notification appliances (NAC)	14/2
Power supply wiring	14/2

*MAY VARY BY LOCATION