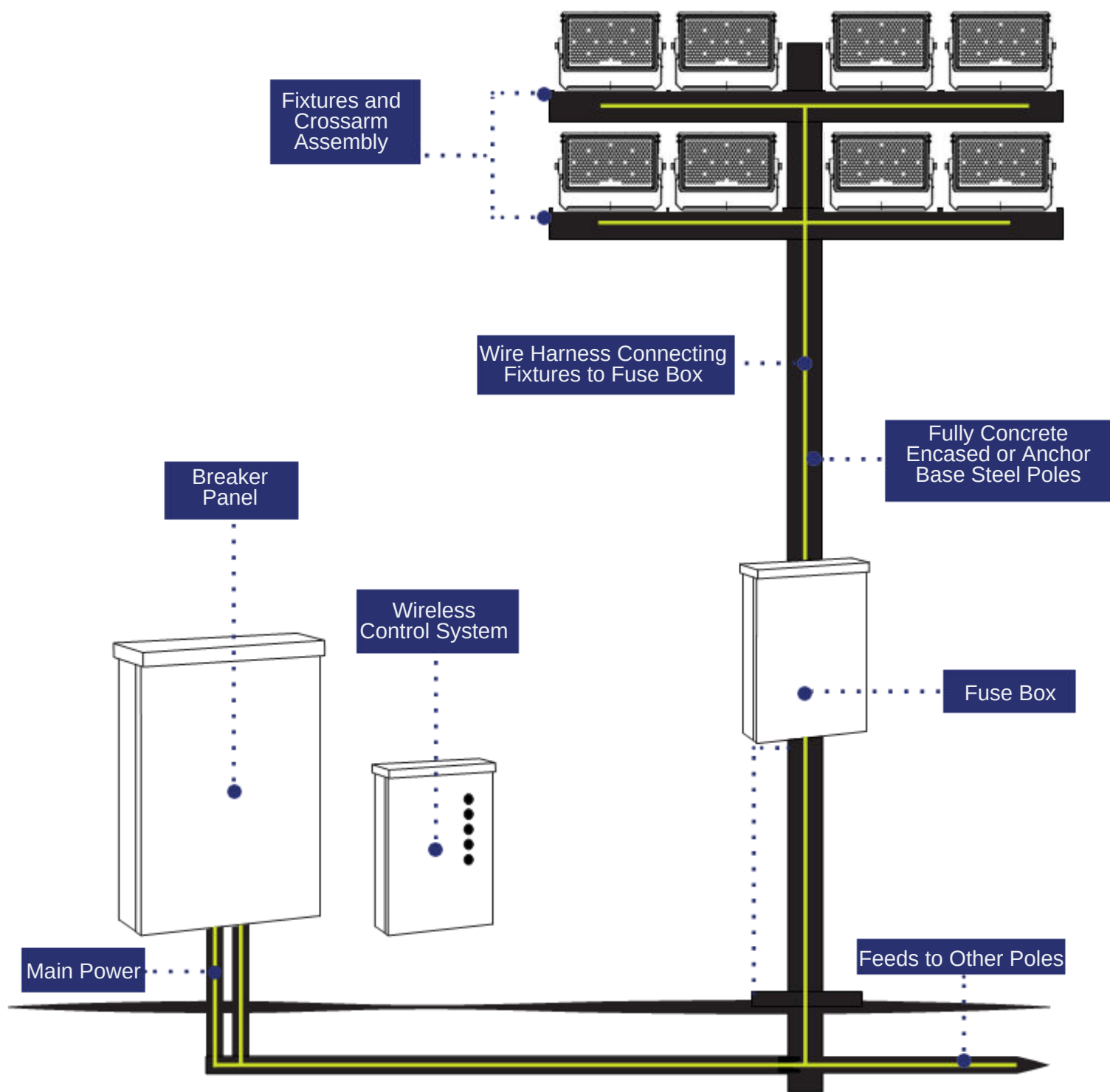


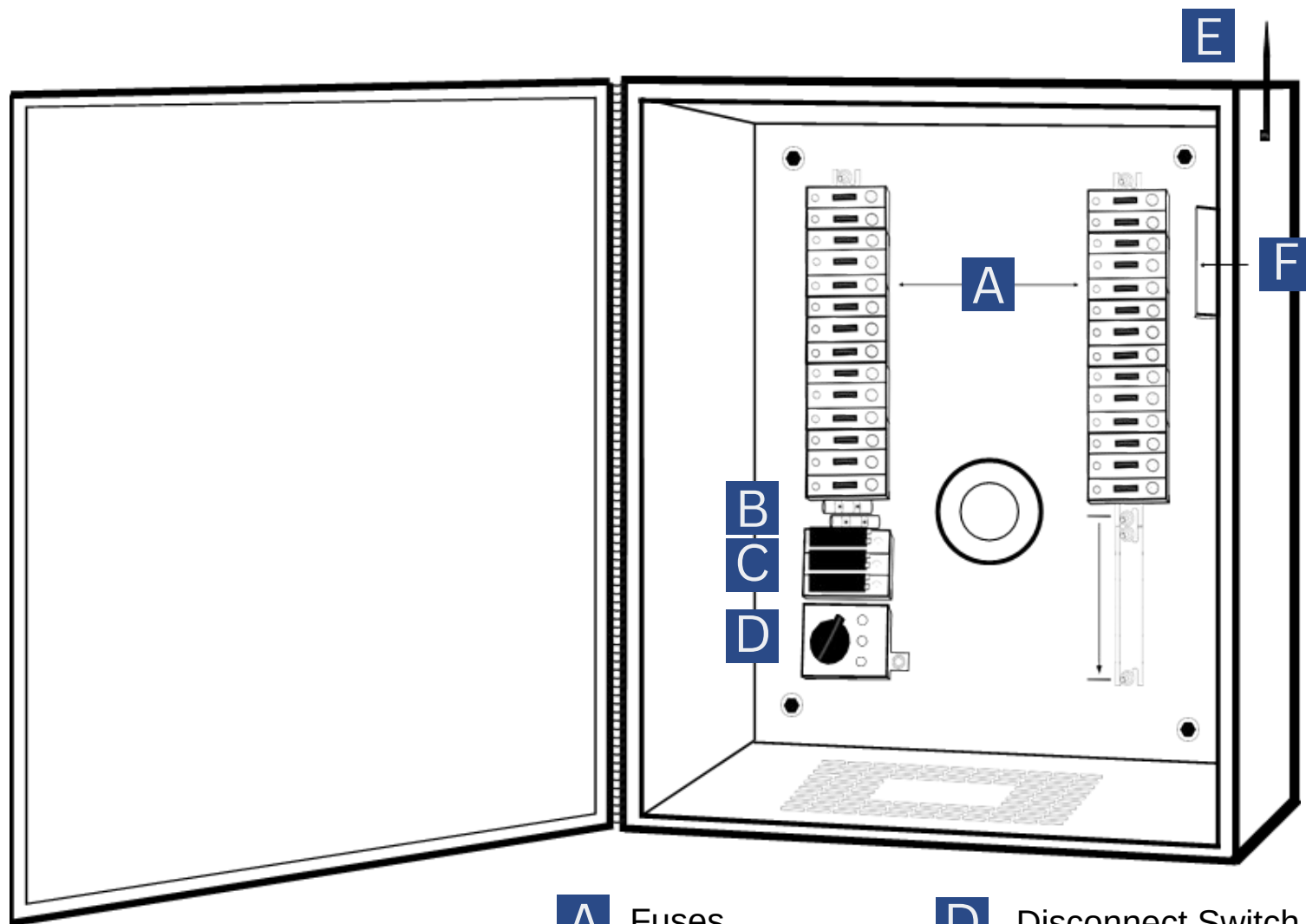
CLIR 630w

## System Drawing



## CLIR 630w

## Fuse Box



Drawings do not designate fuse size, wiring, NEMA Box Type, distribution block information, disconnect switch size, ampacity, and surge arrester specification

Drawing depicts a typical Fuse Box (Control Enclosure)

A customized Fuse Box will be Designed for any Specific Required Application

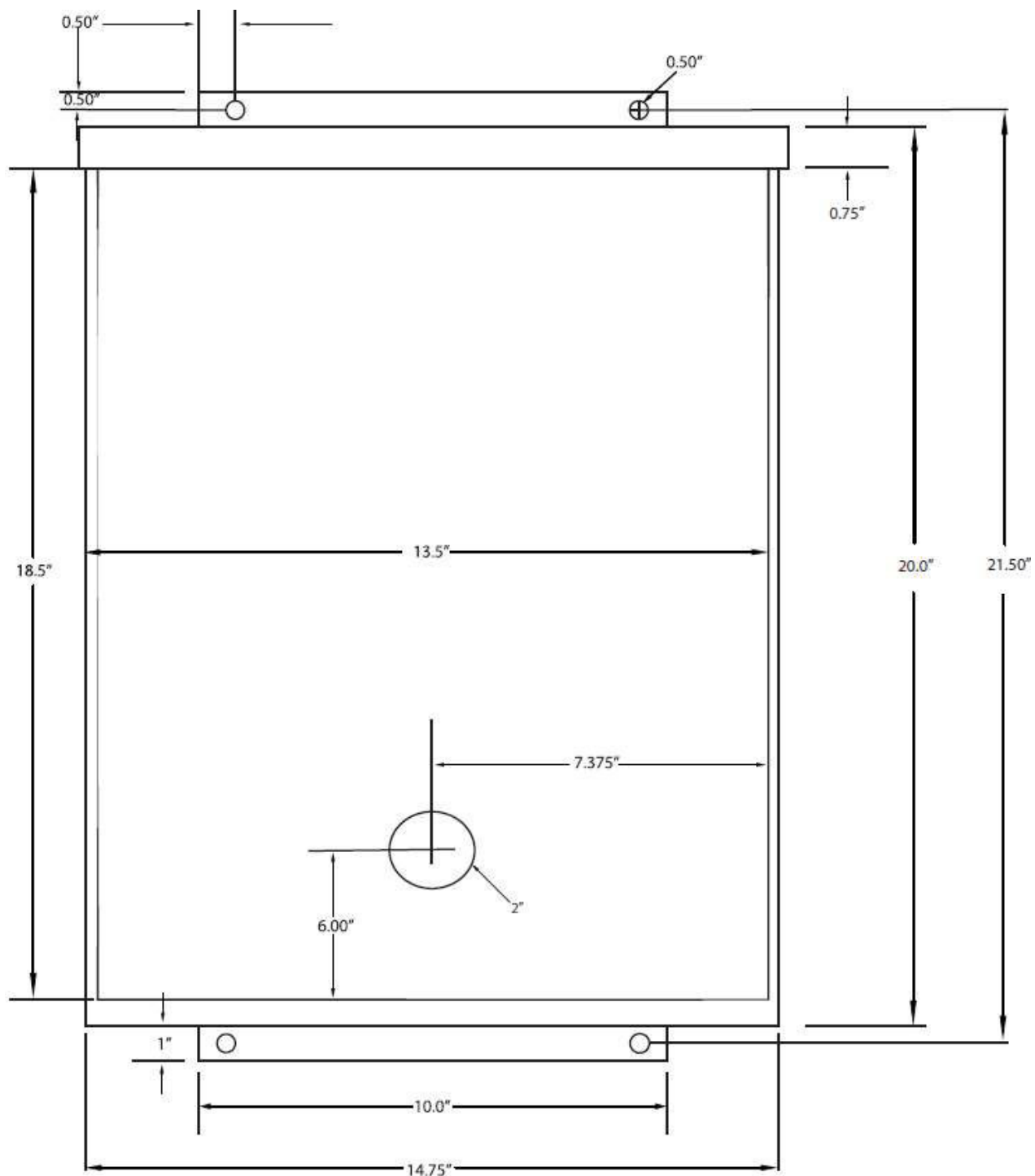
- |          |                    |          |                                  |
|----------|--------------------|----------|----------------------------------|
| <b>A</b> | Fuses              | <b>D</b> | Disconnect Switch                |
| <b>B</b> | Ground Block       | <b>E</b> | Wireless Antenna                 |
| <b>C</b> | Distribution Block | <b>F</b> | Wireless Relay<br>Dimming-On/Off |

**G** \* Alternate Control Option \*

Simple On/Off No Dimming  
Allows Digital Contactor (AirMesh Hub by Synapse)  
the Ability to Remotely Turn Lights On/Off. This Option  
DOES NOT allow Dimming Capability

## CLIR 630w

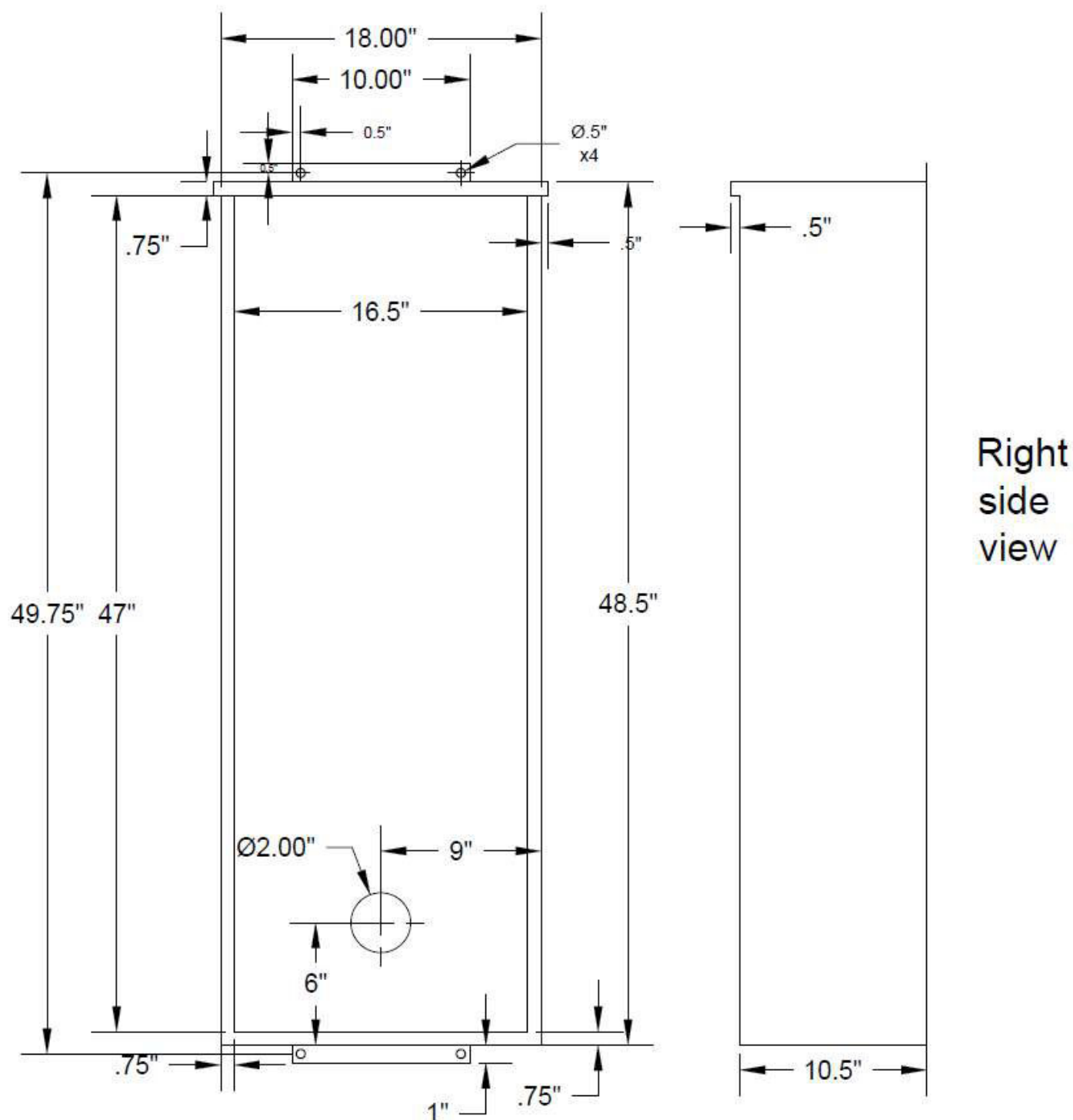
## Small Box



**\*\*Drawings do not designate fuse size, wiring, NEMA box type, distribution block information, disconnect switch size, ampacity, and surge arrester specification**

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Large Box



**\*\*Drawings do not designate fuse size, wiring, NEMA box type, distribution block information, disconnect switch size, ampacity, and surge arrester specification**