

Ethylene Oxide Modular Lab

Dimensions:

20'-0" (L) x 8'-0" (W) x 9'-6" (H)

Problem Solved:

Modified container solution to support ethylene oxide process equipment.

Description:

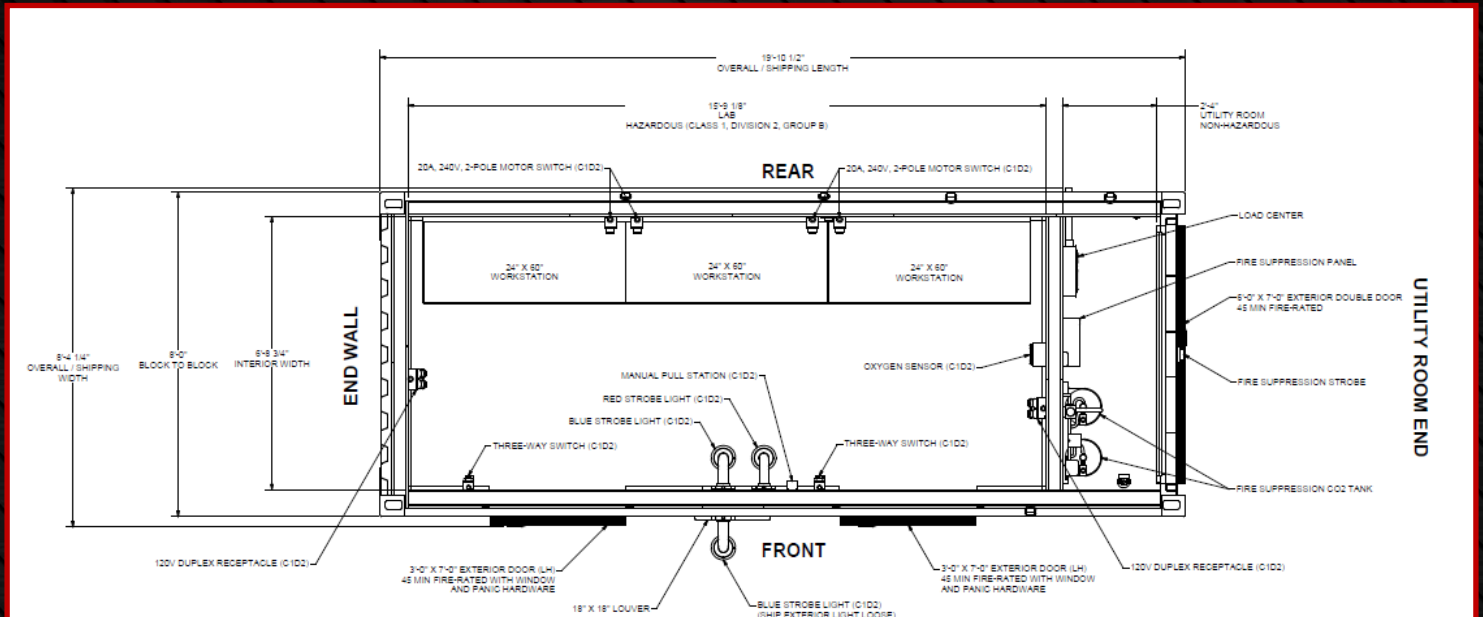
The project included a 15'-9" lab with 1-HR fire-rated walls, fire alarm pull stations and notification system, three equipment workstations with electric and controls, three stainless steel exhaust ports with stainless steel duct, intake louver, and oxygen sensor. All electrical components were rated Class 1, Division 1, Group B. The project included 2'-4" utility room with load center, fire suppression panel, and CO2 tanks. This room was separated from lab to save costs and utilizing non-hazardous rated electrical components.



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www.DropBoxInc.com
sales@dropboxinc.com
740.532.7822