



PD / PC4 Enclosure
 Hazard Map Page 1 of 1
 Address (or location)
 Proton Center Road
 FIMS no. Occupancy Roof Type
 701030125 0 Metal
 SCALE 0 7.5' 15' 1"
 Overall Dimensions 69' Wx 332' L

SYMBOL KEY

Area Ventilation Control	Gate (oriented in direction of travel)
Confined Space	Inert Gas Bottle(s)
Cryogenic Hazard	Overhead Crane Disconnect
Door (oriented in direction of travel)	Radiological Hazard
Electrical Panel (480V)	Roof Hatch (personnel)
Fire Panel	Sump Pit
Fire Hydrant	Transformer
Flammable Material	Valve

HAZARDOUS MATERIALS

INERT 1	Argon UN 1006	9 cylinders
INERT 2	Argon (97.5%)/Hydrogen (2.5%)	Tube trailer 40,000 scf
FLC	Flammable Liquids Cabinet	
H	Hydrogen generator	Makes hydrogen on demand (less than 100 cc/min flow)
INERT 3	Inert gases, assorted	12 cylinders
<-150°C 1	Liquid Argon UN 1951	6500 gallons
<-150°C 2	Liquid Argon UN 1951	4-160 liter dewars

Layers shown
 ■ Structural
 ■ Hazards