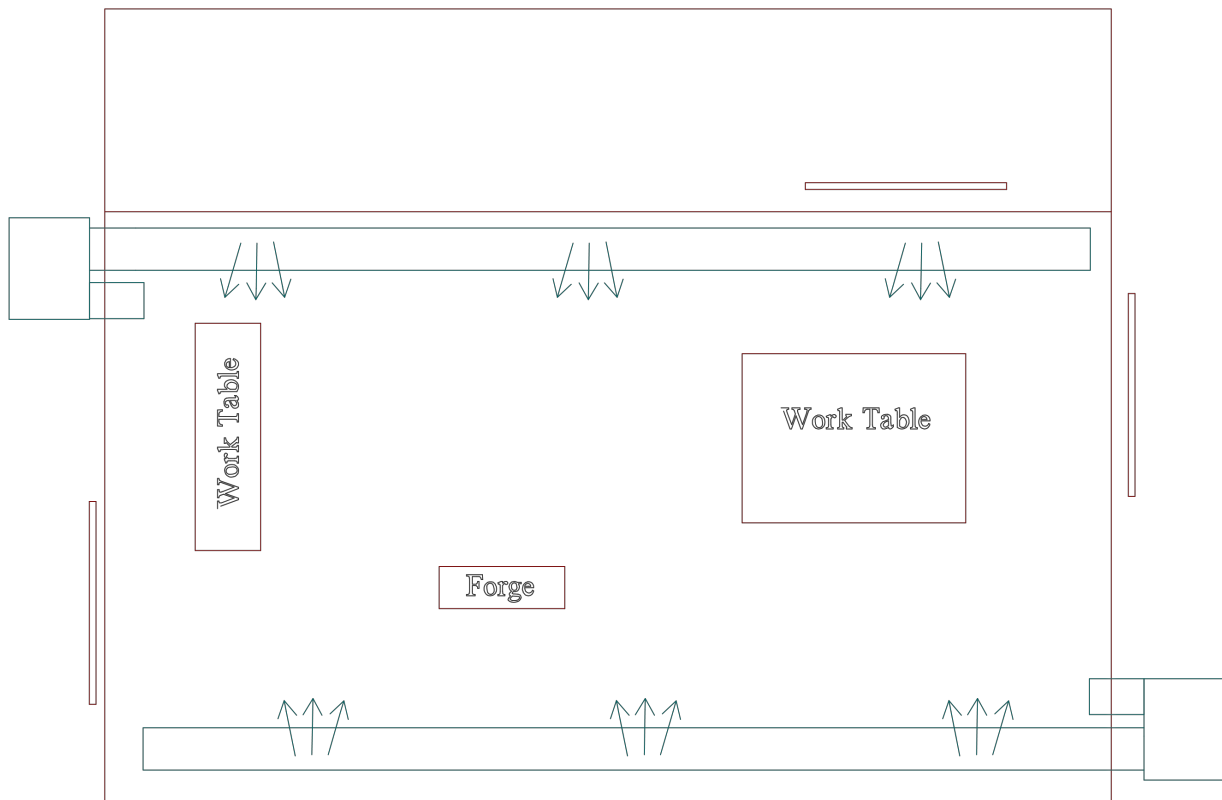


# Conventional Central Heat and Air Conditioning

35'x60'x17' ceiling height 2,100 square feet • 35,700 cubic feet  
**10 Tons Required** • Based on 3,800 cubic feet per ton



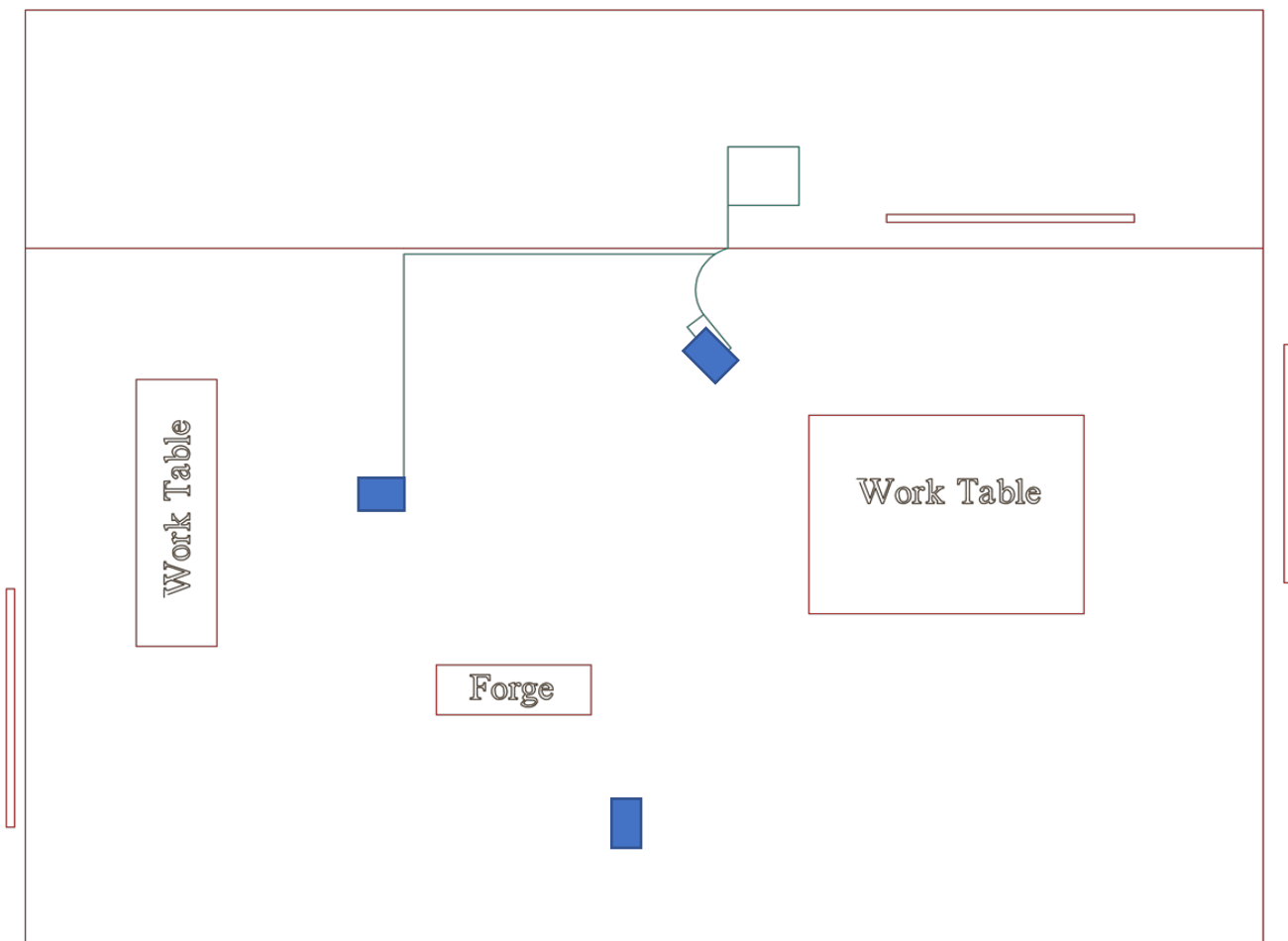
## Cost of Conventional Air Conditioning and Heating System

- Propane \$1,900 per ton x 10 tons = \$19,000 to install  
at least 10 times more expensive to operate
- Electric \$1,900 per ton x 10 tons = \$19,000 to install  
at least 7 times more expensive to operate
- Heat Pump \$2,400 per ton x 10 tons = \$24,000 to install  
at least twice as expensive to operate

\*Based on \$0.57 per Kwh and \$2.20 per gallon of Propane

## *Ht* Heat and Cool Systems

# *Creating 2 to 3 Comfort Zones*

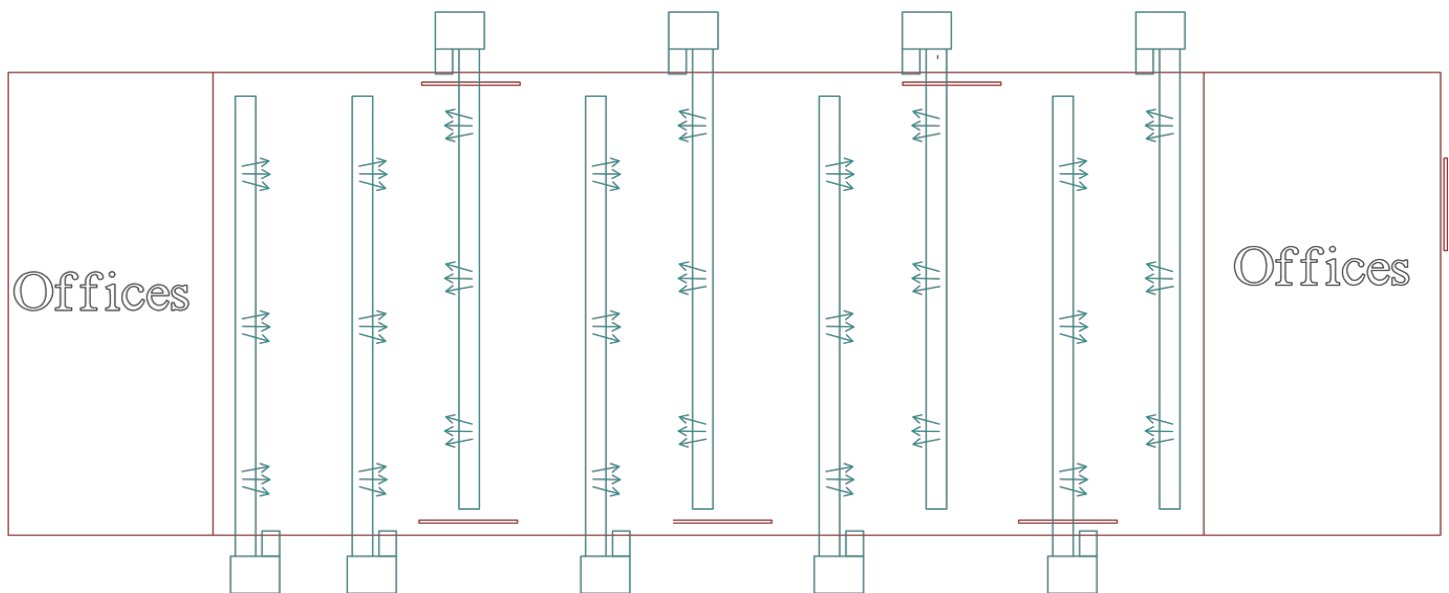


## Cost

1 HT Central Unit with 2 Comfort Zones	\$14,046
1 HT Central Unit with 3 Comfort Zones	\$16,130

## Conventional Central Heat and Air Conditioned Shop

60'x120'x24' ceiling height • 7,200 square feet • 172,800 cubic feet  
45 Tons Required • Based on 3,800 cubic feet per ton



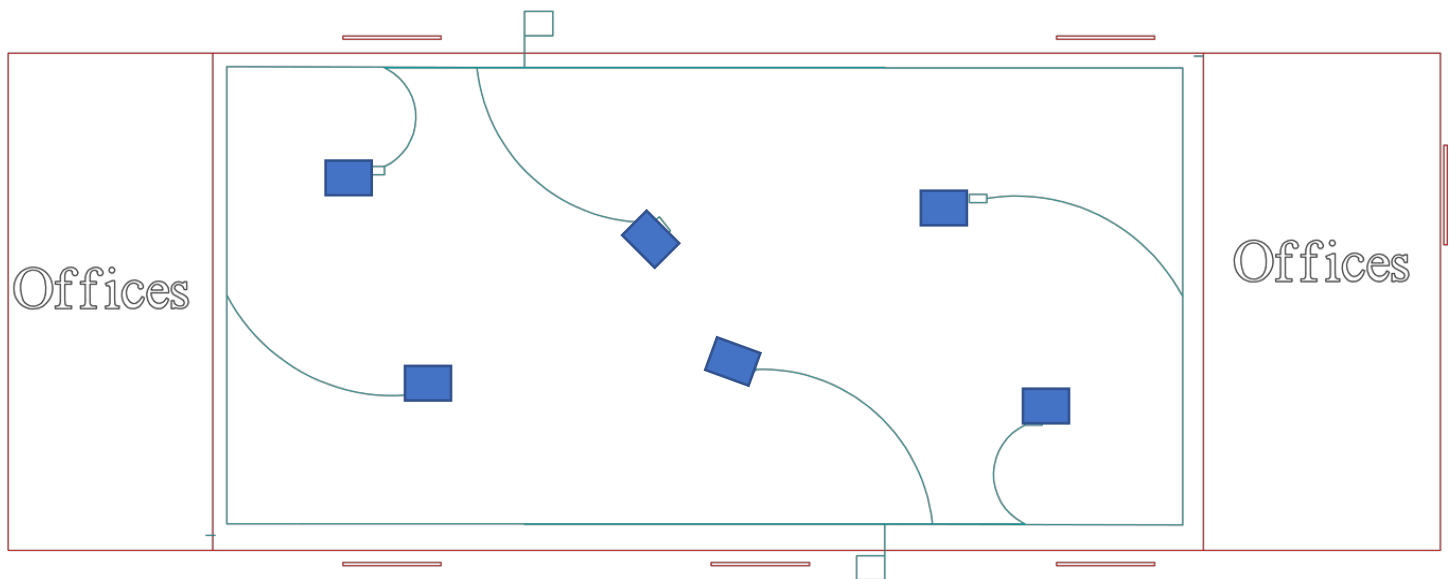
## Cost of Conventional Air Conditioning and Heating System

- Propane \$1,900 per ton x 45 tons = \$85,500 to install  
at least 19.25 times more expensive to operate
- Electric \$1,900 per ton x 45 tons = \$85,500 to install  
at least 12.32 times more expensive to operate
- Heat Pump \$2,400 per ton x 45 tons = \$108,000 to install  
at least 4.5 as expensive to operate

\*Based on \$0.57 per Kwh and \$2.20 per gallon of Propane

## *Ht* Heat and Cool Systems

# *Creating 2 to 6 Comfort Zones*



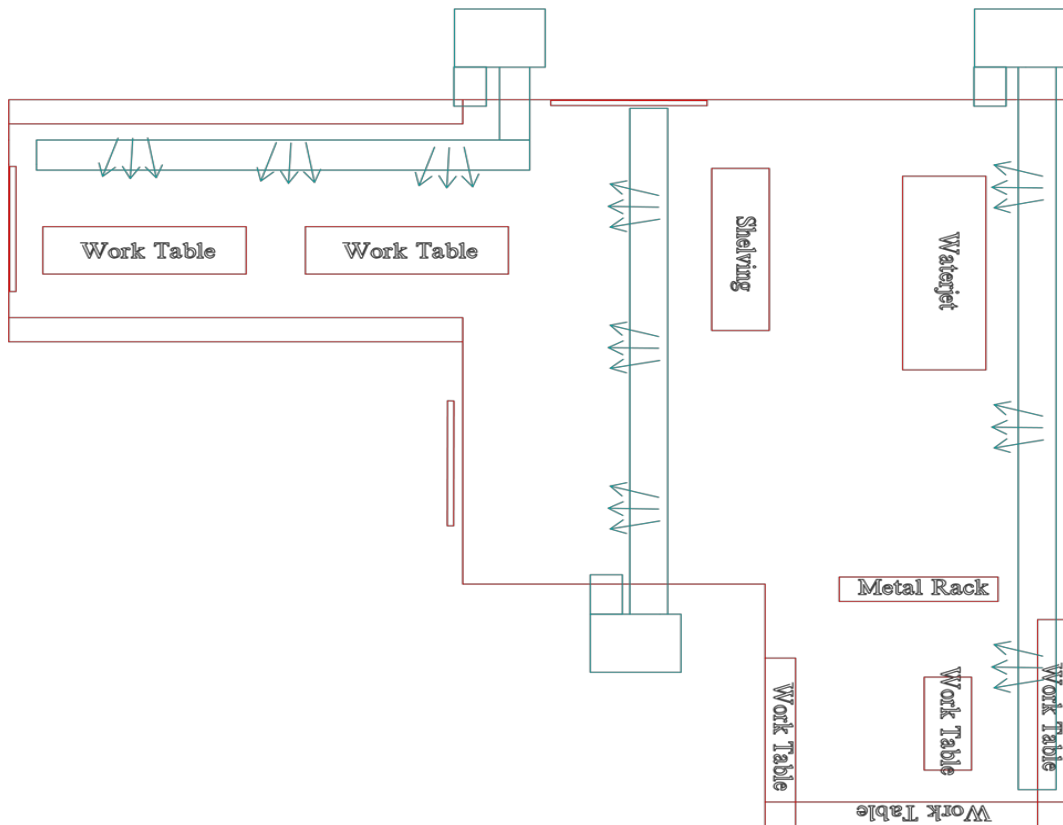
2HT Central Units with 4 Comfort Zones  
2HT Central Units with 5 Comfort Zones  
2HT Central Units with 6 Comfort Zones

### **Cost**

\$27,992  
\$30,076  
\$32,160

# Conventional Central Heat and Air Conditioned Shop

60'x30'x19' ceiling height•3000 square feet•57,000 cubic feet  
15 Tons Required•Based on 3800 cubic feet per ton



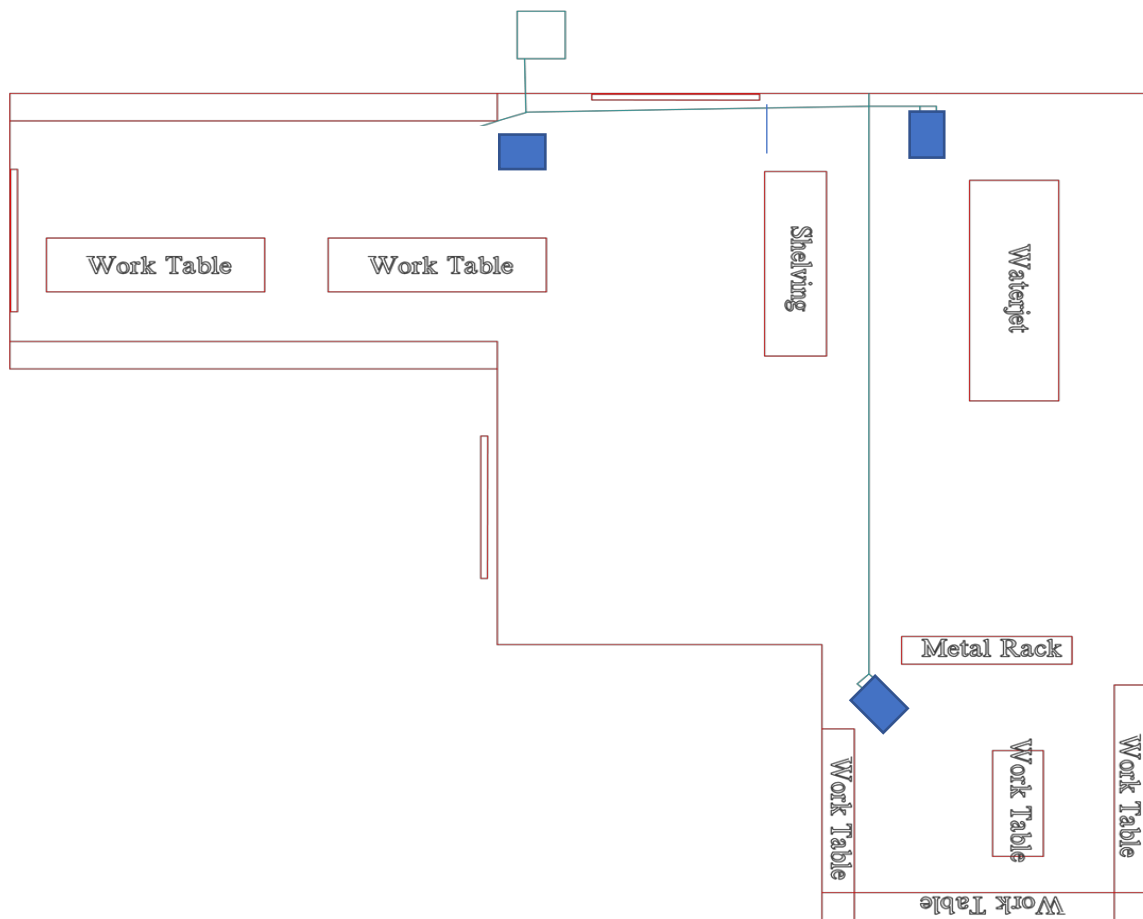
## Cost of Conventional Air Conditioning and Heating System

- Propane \$1,900 per ton x 15 tons = \$28,500 to install  
at least 15 times more expensive to operate
- Electric \$1,900 per ton x 15 tons = \$28,500 to install  
at least 10.5 times more expensive to operate
- Heat Pump \$2,400 per ton x 15 tons = \$36,000 to install  
at least 3 times more expensive to operate

\*Based on \$0.57 per Kwh and \$2.20 per gallon of Propane

## *Ht* Heat and Cool Systems

# *Creating 2 to 6 Comfort Zones*



### Cost

- 1 HT Central Unit with 1 Comfort Zone
- 1 HT Central Unit with 2 Comfort Zones
- 1 HT Central Unit with 3 Comfort Zones

\$11,961

\$14,046

\$16,130