



- ELECTRICAL NOTES:**
- Walls from 4" thick PermaTherm and Ceiling from 8" thick PermaTherm
  - All exposed wiring to be in conduit
  - All outlets and switches to be 48" AFF unless otherwise noted
  - Include cast for splice box and capping exposed conductors located in south end of ceiling.

Wall / Ceiling Construction:  
 - 4" thick PermaTherm  
 Walls 9'-0" high  
 - 8" thick PermaTherm  
 Ceiling Panels

Mitsubishi MZ-GL09NA  
 Mini Split HVAC  
 208 - 230v / 1 ph / 15 amps

Integrated LED Connecting Strips:  
 Each Length = 2 @ 8'  
 (12 total)  
 Mount directly to ceiling  
 Total wattage for all lights = 600w  
 120v - 277v operation

Outlet (18" AFF) for  
 ADA Toilet w/ Ejector  
 Pump (Typ)  
 120v / 7.9 amps

Bosch ES8 Point of Use  
 Hot Water Heater  
 Mounted above Office  
 120v / 12 amps

Mitsubishi MZ-GL09NA  
 Mini Split HVAC  
 208 - 230v / 1 ph / 15 amps

3'-0" x 6'-0" Window (typ)

3'-0" x 7'-0" Metal Door (typ)  
 w/ Lever Handle Privacy and  
 Door Closer

Provide Stub-Out  
 of Drain and Water  
 For Future Pantry

Cope PermaTherm Wall Panel  
 Around Existing Roof Drain.  
 Provide Cut-Out for Clean Out.

5" Chase Between  
 Wall Panels for  
 Plumbing

ADA Lavatory (typ)

ADA Toilet w/ Ejector  
 Pump (typ)

Bosch ES8 Point of Use  
 Hot Water Heater  
 Mounted above Office

Existing Stack For  
 Bathrooms Above

MAIN FLOOR

MAIN LOBBY

ELEVATOR LOBBY

ELEVATOR MACHINE ROOM

ADD-ON SHED

MAIN RAMP TO BUILDING 2