PART 1 – GENERAL

1.1 Design Summary
   a. Rooms are not to be utilized for other programs or functions such as custodial closets, storage or other non-mechanical operational related functions.

1.2 Spatial Considerations
   a. Locate access to allow for clear pathway to elevator.

1.3 Access
   a. Doorway access to be minimum of 36 inches clear. Access to be provided to facilitate removal of ALL equipment or components within the space without disassembly.

PART 2 – PRODUCTS

2.1 Finishes
   a. Not applicable.

2.2 MEP Systems
   a. Mechanical
      • Ventilation and temperature control required – at expanded temp ranges.
   b. Electrical
      • Convenience receptacles to be provided, and on standby power.
      • Lighting
         i. No occupancy sensors allowed.
         ii. All lighting to be on standby power.
         iii. 5 foot-candles of emergency lighting is to be provided and programmed to remain on at all times for safety.
   c. Plumbing
      • No hydronic or plumbing piping above electrical equipment. Drain pans are not allowed as an alternative.
      • Where transformers are installed in building or areaway, provide curbing and drain to sanitary.

PART 3 – EXECUTION

3.1 Installation
3.2 Interface with other products
3.3 Testing
3.4 Training