1. Ensure the interior doors and all doors in the project are left open for easy access and to allow for full operation of the doors.

2. Ensure all interior doors are closed if not in use to prevent drafts and intrusions.

3. Ensure all interior doors are closed if not in use to prevent drafts and intrusions.

4. Ensure all interior doors are closed if not in use to prevent drafts and intrusions.

5. Ensure all interior doors are closed if not in use to prevent drafts and intrusions.

6. Ensure all interior doors are closed if not in use to prevent drafts and intrusions.

7. Ensure all interior doors are closed if not in use to prevent drafts and intrusions.

8. Ensure all interior doors are closed if not in use to prevent drafts and intrusions.

9. Ensure all interior doors are closed if not in use to prevent drafts and intrusions.

10. Ensure all interior doors are closed if not in use to prevent drafts and intrusions.

11. Ensure all interior doors are closed if not in use to prevent drafts and intrusions.

Wall Preparation:

- Apply three separate coats of joint compound over joints, angles, fastener attachment of gypsum board.
- Fill screw head depressions with joint and taping compounds to bring flush with adjacent surface.
- Bond a nonadhesive paper tape over screw heads or other openings where screws are to be concealed.
- Clean and prepare surfaces in accordance with MPI Architectural Painting Specifications Manual except where specified otherwise.
- Sand and dust between coats to remove visible defects.
- Sand and dust between coats to provide adequate adhesion for next coat and to remove defects visible from a distance up to 1000 mm.
- Apply paint materials in accordance with paint manufacturer's written application instructions.
- Paint ceiling and window areas to remove any inappropriate material.
- Use a 3 inch wide brush to remove any inappropriate material.
- Clean and prepare surfaces in accordance with MPI Architectural Painting Specifications Manual except where specified otherwise.
- Sand and dust between coats as required to provide adequate adhesion for next coat and to remove defects visible from a distance up to 1000 mm.
- Apply paint materials in accordance with paint manufacturer's written application instructions.
- Paint ceiling and window areas to remove any inappropriate material.
- Use a 3 inch wide brush to remove any inappropriate material.
- Clean and prepare surfaces in accordance with MPI Architectural Painting Specifications Manual except where specified otherwise.
- Sand and dust between coats as required to provide adequate adhesion for next coat and to remove defects visible from a distance up to 1000 mm.
- Apply paint materials in accordance with paint manufacturer's written application instructions.
- Paint ceiling and window areas to remove any inappropriate material.
- Use a 3 inch wide brush to remove any inappropriate material.
- Clean and prepare surfaces in accordance with MPI Architectural Painting Specifications Manual except where specified otherwise.
- Sand and dust between coats as required to provide adequate adhesion for next coat and to remove defects visible from a distance up to 1000 mm.
- Apply paint materials in accordance with paint manufacturer's written application instructions.
- Paint ceiling and window areas to remove any inappropriate material.
- Use a 3 inch wide brush to remove any inappropriate material.
- Clean and prepare surfaces in accordance with MPI Architectural Painting Specifications Manual except where specified otherwise.
- Sand and dust between coats as required to provide adequate adhesion for next coat and to remove defects visible from a distance up to 1000 mm.
- Apply paint materials in accordance with paint manufacturer's written application instructions.
- Paint ceiling and window areas to remove any inappropriate material.
- Use a 3 inch wide brush to remove any inappropriate material.
- Clean and prepare surfaces in accordance with MPI Architectural Painting Specifications Manual except where specified otherwise.
- Sand and dust between coats as required to provide adequate adhesion for next coat and to remove defects visible from a distance up to 1000 mm.
- Apply paint materials in accordance with paint manufacturer's written application instructions.
- Paint ceiling and window areas to remove any inappropriate material.
- Use a 3 inch wide brush to remove any inappropriate material.
- Clean and prepare surfaces in accordance with MPI Architectural Painting Specifications Manual except where specified otherwise.
- Sand and dust between coats as required to provide adequate adhesion for next coat and to remove defects visible from a distance up to 1000 mm.
- Apply paint materials in accordance with paint manufacturer's written application instructions.
- Paint ceiling and window areas to remove any inappropriate material.
- Use a 3 inch wide brush to remove any inappropriate material.
- Clean and prepare surfaces in accordance with MPI Architectural Painting Specifications Manual except where specified otherwise.
- Sand and dust between coats as required to provide adequate adhesion for next coat and to remove defects visible from a distance up to 1000 mm.
- Apply paint materials in accordance with paint manufacturer's written application instructions.
- Paint ceiling and window areas to remove any inappropriate material.
- Use a 3 inch wide brush to remove any inappropriate material.
- Clean and prepare surfaces in accordance with MPI Architectural Painting Specifications Manual except where specified otherwise.
- Sand and dust between coats as required to provide adequate adhesion for next coat and to remove defects visible from a distance up to 1000 mm.
- Apply paint materials in accordance with paint manufacturer's written application instructions.
- Paint ceiling and window areas to remove any inappropriate material.
- Use a 3 inch wide brush to remove any inappropriate material.
- Clean and prepare surfaces in accordance with MPI Architectural Painting Specifications Manual except where specified otherwise.
- Sand and dust between coats as required to provide adequate adhesion for next coat and to remove defects visible from a distance up to 1000 mm.
- Apply paint materials in accordance with paint manufacturer's written application instructions.
- Paint ceiling and window areas to remove any inappropriate material.
- Use a 3 inch wide brush to remove any inappropriate material.
- Clean and prepare surfaces in accordance with MPI Architectural Painting Specifications Manual except where specified otherwise.
- Sand and dust between coats as required to provide adequate adhesion for next coat and to remove defects visible from a distance up to 1000 mm.
- Apply paint materials in accordance with paint manufacturer's written application instructions.
- Paint ceiling and window areas to remove any inappropriate material.
- Use a 3 inch wide brush to remove any inappropriate material.
- Clean and prepare surfaces in accordance with MPI Architectural Painting Specifications Manual except where specified otherwise.
- Sand and dust between coats as required to provide adequate adhesion for next coat and to remove defects visible from a distance up to 1000 mm.
- Apply paint materials in accordance with paint manufacturer's written application instructions.
- Paint ceiling and window areas to remove any inappropriate material.
- Use a 3 inch wide brush to remove any inappropriate material.
- Clean and prepare surfaces in accordance with MPI Architectural Painting Specifications Manual except where specified otherwise.
- Sand and dust between coats as required to provide adequate adhesion for next coat and to remove defects visible from a distance up to 1000 mm.
- Apply paint materials in accordance with paint manufacturer's written application instructions.
- Paint ceiling and window areas to remove any inappropriate material.
- Use a 3 inch wide brush to remove any inappropriate material.
- Clean and prepare surfaces in accordance with MPI Architectural Painting Specifications Manual except where specified otherwise.
- Sand and dust between coats as required to provide adequate adhesion for next coat and to remove defects visible from a distance up to 1000 mm.
- Apply paint materials in accordance with paint manufacturer's written application instructions.
- Paint ceiling and window areas to remove any inappropriate material.
- Use a 3 inch wide brush to remove any inappropriate material.
- Clean and prepare surfaces in accordance with MPI Architectural Painting Specifications Manual except where specified otherwise.
- Sand and dust between coats as required to provide adequate adhesion for next coat and to remove defects visible from a distance up to 1000 mm.
- Apply paint materials in accordance with paint manufacturer's written application instructions.
- Paint ceiling and window areas to remove any inappropriate material.
- Use a 3 inch wide brush to remove any inappropriate material.
ELECTRICAL SPECIFICATION

GENERAL PROVISIONS

GENERAL

Power shall be supplied by a separately derived 480 volt, 3-phase, 4-wire system, with the neutral and ground points normally grounded and isolated from the system. The distribution system shall be provided with automatic transfer to a dedicated emergency source in the event of system failure.

CONSTRUCTION

All electrical work shall be performed in accordance with the National Electrical Code, the local building codes, and the requirements of this specification. All electrical equipment shall be listed and labeled by Underwriters Laboratories or an equivalent organization. All electrical conduits shall be Riser approved and shall be Schedule 40 or Schedule 80 galvanized steel. All electrical equipment shall be installed in accordance with the manufacturer's instructions.

GENERAL MATERIALS

WIRING

Copper shall be used throughout the electrical system. The minimum size of copper wire shall be #10 AWG for all branch circuits and #2 AWG for all main feeder circuits. Copper wire shall be rated for 600 volts and shall be UL listed and NM-B type, unless otherwise specified in the drawings.

CONDUIT

Thermoplastic conduit shall be used throughout the electrical system. The minimum size of thermoplastic conduit shall be 1/2" for all branch circuits and 1-1/4" for all main feeder circuits. Thermoplastic conduit shall be UL listed and shall be rated for 600 volts.

LIGHTING

Lighting fixtures shall be listed for the location of use and shall be compatible with the electrical system. All lighting fixtures shall be UL listed and shall be rated for the required light output and voltage.

UPGRADES

PANTRY COOLING SYSTEM

SPECIFICATIONS

All electrical equipment and wiring shall comply with the latest edition of the National Electrical Code and the local building codes. All electrical equipment shall be listed and labeled by Underwriters Laboratories or an equivalent organization. All electrical conduits shall be Schedule 40 or Schedule 80 galvanized steel. All electrical equipment shall be installed in accordance with the manufacturer's instructions.