

## SECTION 11200 – WALK-IN COOLER

## 0.1 RELATED DOCUMENTS

- A. Drawings and general provisions of the Contract, including General and Supplementary Conditions and Division 1 Specification Sections, apply to this Section.

## 0.2 SUMMARY

- A. This Section includes walk-in beverage display cooler.

## 0.3 NATIONAL ACCOUNT

- A. CVS/Pharmacy has entered into a national account agreement with MASTER-BUILT for furnishing the walk-in cooler specified in this section. System shall be supplied by the General Contractor and complete installation shall be by the manufacturer under contract with the General Contractor. For pricing quotations, placing orders, and further information, call MASTER-BUILT at (800) 647-1284.

## 0.4 QUALITY ASSURANCE

- A. Standards: Comply with applicable industry standards.
- B. Single Source Responsibility: Provide system produced by specified manufacturer.

## 0.5 PROJECT CONDITIONS

- A. Field Measurements: Check actual locations for cooler by accurate field measurement. Show recorded measurements on shop drawings. Coordinate fabrication schedule with construction progress to avoid delay of the work.
  - 1. Where necessary, proceed with fabrication without field measurements, and coordinate fabrication tolerances to ensure proper fit.

## PART 2 - PRODUCTS

## 0.1 WALK-IN COOLER

- A. Provide prefabricated, sectional walk-in cooler as manufactured by Master-Bilt of size, profile and capacity as standard for the Owner. Standard components shall include, but not necessarily be limited to, foamed-in-place urethane insulation; cam-lock tongue and groove connector construction and vinyl floor screeds; exterior/interior finish system; display doors and door hardware; shelves; electrical and refrigeration features; and condensate drainage

0.2 ACCESSORIES

- A. Provide accessories as required and as standard with the manufacturer for the Owner for the unit required.

PART 3 - EXECUTION

0.1 INSPECTION

- A. Inspect installation area for a clean and level floor space; materials for electrical wiring and connections, and condensate drain piping shall be in place. Cooler area shall be broom clean, free of construction debris.
- B. Proceed with installation only after unsatisfactory conditions have been corrected.

0.2 INSTALLATION

- A. Comply with manufacturer's specifications and recommendations for a complete installation.
- B. Provide proper support and anchor securely to surrounding construction with approved fasteners.
  - 1. Separate zinc-coated steel and other corrodible surfaces from sources of corrosion of electrolytic action at points of contact with other materials by manufacturer's standard means.
- C. Coordinate installation with other components of the work.
  - 1. Repair abraded areas of factory applied finishes.

0.3 CLEANING

- A. Clean surfaces promptly after installation. Exercise care to avoid damage to the finish. Remove excess dirt and other substances.
- B. Comply with requirements of the "Glass and Glazing" Section for cleaning and maintenance of glazing.

0.4 PROTECTION

- A. Initiate and maintain protection and other precautions required through the remainder of the construction period to ensure that, except for normal weathering, cooler will be free of damage or deterioration at the time of Substantial Completion.

END OF SECTION 11200