

BuildingName The Description of the Project P00000000 0000 ARCHITECTURE & ENGINEERING 326 East Hoover, Mail Stop B Ann Arbor, MI 48109-1002 Phone: 734-764-3414 Fax: 734-936-3334

DOCUMENTS

Title Page
Table of Contents
Instruction to Bidders
Form of Proposal
Equal Opportunity Statement
Form of Guarantee
Supplemental General Conditions

SPECIFICATION DIVISION 8

NUMBER SECTION DESCRIPTION

DIVISION 08 DOOR AND WINDOWS

SECTION 08336 - ROLLING COUNTER DOORS

END OF CONTENTS TABLE

DIVISION 08 DOOR AND WINDOWS

SECTION 08336 - ROLLING COUNTER DOORS

PART 1 - GENERAL

EDIT SECTION TO ELIMINATE REFERENCES TO FIRE-RATED UNITS IF NONE IN PROJECT.

1.1 SUMMARY

- A. This Section includes the following.
 - 1. Rolling counter doors.
 - 2. Fire-rated rolling counter doors.

1.2 SUBMITTALS

- A. Product Data: Submit mfr's literature and installation instructions.
- B. Shop Drawings: Indicate elevation, sizes, trim and installation details.

PART 2 - PRODUCTS

2.1 ACCEPTABLE MANUFACTURERS

A. Manufacturers: Subject to compliance with requirements, provide units of one of the following mfrs:

The Cookson Company Cornell Iron Works Inc. Mahon Door Corporation Raynor Garage Doors Wilson Corp.

2.2 ROLLING COUNTER DOORS

- A. Overhead Rolling Counter Fire Doors: Manually operated, spring counterbalanced, push-up type rolling counter door for face of wall type mounting.
 - 1. Fire Rating: UL labeled; Class B; 1-1/2 hours.
- B. Materials: Fabricate units as follows:
 - Curtain: 22 gage, galvanized steel, 1-1/4 inch "midget" slats.
 - 2. Bottom Bar: Mfr's standard, tubular section, galvanized steel, with thumb-turn type locking device and fiber weather strip.
 - Guides: Mfr's standard box section fabricated from galvanized steel.
 - 4. Hood: 24 gage galvanized steel.
 - 5. Automatic Closing Device: Mfr's standard release device with closing speed governor, and as follows:

- a. Include time delay release device to allow connection of, and coordination with, automatic closing device and building smoke alarm system.
- C. Finish: Baked polyester prime coat on surfaces exposed to view.

PART 3 - EXECUTION

3.1 INSTALLATION

- A. Installation: Install in strict accordance with mfr's installation instructions and NFPA 80.
- B. Final Adjustment: Inspect and adjust units for proper operation. Repair defective materials and installation, or replace defective work as directed by Architect.

END OF SECTION 08336