SECTION 10155 TOILET COMPARTMENTS

1 PART 1 GENERAL

1.1 SUMMARY

A. Section includes metal toilet compartments and urinal screens.

1.2 SUBMITTALS

- A. Shop Drawings: Indicate partition plan and elevation views, dimensions, details of wall and floor supports, and door swings.
- B. Samples: Submit two samples illustrating panel finish, color, and sheen.

2 PART 2 PRODUCTS

2.1 TOILET COMPARTMENTS

- A. Manufacturers:
 - 1. Accurate Partitions Corp.
 - 2. Bobrick Washroom Equipment, Inc.
 - 3. Flush Metal Partition Corp.
 - 4. General Partitions Manufacturing Corp.
 - 5. Global Steel Products Corp.

2.2 COMPONENTS

- A. Partition Style: Floor mounted, overhead rail braced.
- B. Door, Panel, and Pilaster Construction: Sheet steel ASTM A653/A653M with G90/Z275 zinc coating formed with reinforced core, baked enamel finish, in standard color as selected.
 - 1. Doors and Panels: 1inch thick.
 - 2. Pilasters: 1-1/4inch thick.

2.3 ACCESSORIES

- Head Rails: Hollow stainless steel tube, with anti-grip profile and cast socket wall brackets.
- B. Pilaster Shoes: Formed stainless steel. Provide adjustment for height variations with screw jack through steel saddles.
- C. Internal reinforcement: Provide for attached hardware and fittings.
- D. Attachments and Bolts: Stainless steel, with heavy-duty aluminum brackets.
- E. Hardware:

- 1. Hinges: Pivot hinges, gravity type, adjustable; two per door.
- 2. Latch and Keeper: Sliding type latch, door strike and keeper with rubber bumper; for each door.
- 3. Coat Hook: Cast alloy, with rubber bumper tip; mounted on door panel.
- 4. Pull: Provide pull for outswinging doors.

3 PART 3 EXECUTION

3.1 EXAMINATION

- A. Verify that opening dimensions and plumbing fixture and rough-in locations are as indicated on shop drawings and as instructed by the manufacturer.
- B. Verify correct location of built-in framing, anchorage, bracing, and blocking.

3.2 INSTALLATION

- A. Install partition components secure, plumb, and level.
- B. Attached panel brackets securely using anchor devices.
- C. Adjust and align door hardware so that free movement is attained.

END OF SECTION