

**DIVISION 10 – SPECIALTIES****10 11 16 – Markerboards**

1. Install at 36" AFF to bottom of markerboard.
2. Basis of Design: Glass, magnetic, frameless, 96 x 48, white, as provided by Global Industrial, item # WB695469

**10 14 00 – Signage**

1. Accessibility Compliance: All signs are required to comply with ADAAG and ANSI/ICC A 117.1 and applicable building codes unless noted otherwise.
2. Characteristics (Reference RIT Brand Portal for further requirements)
  - a. Character Font: Univers Condensed, Arial, Georgia, Neue Haas Grotesk, Milo Serif
  - b. Character Case: Uppercase only
  - c. Background Color: Per specs listed below.
  - d. Character Color: Per specs listed below.

**10 14 16 – Interior Signage**

1. General Design Requirements
  - a. Provide sign for every space identified with a number per the Planning & Design Department. This includes all doorways, whether it has a door or not, including corridors, lobbies, and similar open areas. No sign submittal or shop drawing shall be valid without the approval of the Planning & Design department.
  - b. Sign shall incorporate building number and room number in the format as follows: ## - ####. Building number shall use two digits; use a leading zero if necessary. Building numbers 100+ shall use three digits. Any building number that is three digits does not need a leading zero. Room number shall be as identified by the Planning & Design Department.
  - c. Raised copy shall be white. Font shall be Arial (ADA).
  - d. Accepted toilet room names to be used include,
    - i. "Women"
    - ii. "Men"
    - iii. "All-Gender Restroom" or "All-Gender Multi-Stall Restroom"
  - e. Accepted toilet room icons to be used include,
    - i. Toilet
    - ii. International Symbol of Access (if applicable)
    - iii. Baby-changing (if applicable)
2. General Installation Requirements
  - a. Install location shall be measured from ceiling down to avoid reflecting an uneven floor line.
  - b. Signs are to be installed 1" away from the doorframe on the latch side of the door. In case of interference or obstruction signs can be moved to 1" from the obstruction, or moved to the hinge side of the door. Where possible, refrain from installing on door sidelight.
  - c. In locations having double doors, plaques shall be mounted to the right of the right hand door.
  - d. For alcove doors, the plaque shall be placed outside the alcove on the latch side as above.
  - e. Where there is no space on latch side of door(s), plaques shall be placed on the nearest adjacent wall. Verify location with RIT Project Manager.
3. Wayfinding – Branded Signage
  - a. Used on all new buildings, additions, major renovations, and suite renovations.
  - b. Consult with RIT Planning & Design for all sign types and locations. Identification and wayfinding signs shall be provided by *Takeform*.

**10 14 19 – Exterior Building Signs**

1. Fire Code Requirements: Place building numbers on building surface at corners facing fire lanes or roadways as required by Section 505 of FC of NY State.
2. At main entrance: ½" x 8" Aluminum waterjet-cut letters with clear satin anodized finish. Use font Univers 57 Condensed. Letters to be stud-mounted. Final location and height above grade will be approved by RIT.

**10 21 13 – Toilet Compartments**

1. Phenolic partitions preferred
2. No stainless steel partitions
3. No floor-mounted stiles. If restricted by overhead obstructions, combination of overhead supports with minimal floor-mounted supports allowed for stability.

- a. Maximum: one floor support every other stall
- b. Preferred: floor support at corners only

**10 28 13 – Toilet Accessories**

1. Mirrors
  - a. Contractor shall provide mirrors.
  - b. Individual mirrors installed at each lavatory.
  - c. Model: American Specialties, Inc. Channel Frame Mirror 0620-1836 (18" x 36")
2. Toilet Tissue Dispensers
  - a. RIT shall furnish; contractor shall install toilet tissue dispensers.
  - b. Install on alternate wall in accessible stalls and single-user rooms.
  - c. Model: Tork 56TR
3. Paper Towel Dispensers
  - a. RIT will replace paper towel dispensers in kind. No paper towel dispensers shall be provided in new locations unless approved by Director of Building Services.
4. Hand Dryers
  - a. Contractor shall provide hand dryers.
  - b. Recess hand dryers with appropriate recess kit. Recess kit not necessary for ADA-compliant dryers.
  - c. Model: Mitsubishi JT-S1AP-S-NA
  - d. Two (2) per restroom or one (1) for every two (2) sinks if restroom has more than two (2) sinks.
  - e. Furnish wall protection panel at hand dryers (solid surface only; no stainless steel) if recess kit not provided or feasible.
5. Waste Receptacles
  - a. Contractor shall provide waste receptacles.
  - b. No recessed or wall-mount waste containers shall be specified.
6. Soap Dispensers
  - a. RIT shall furnish; contractor shall install soap dispensers.
  - b. Install on 'wet' wall, between mirrors
7. Feminine Hygiene Product Disposal Bin
  - a. RIT shall furnish; contractor shall install feminine hygiene product disposal bins.
  - b. Stainless steel only, surface-mount
  - c. Model: American Specialties, Inc. Royal Surface Mounted Sanitary Waste Receptacle 20852
8. Feminine Hygiene Product Vending Unit
  - a. RIT shall furnish; contractor shall install feminine hygiene product vending unit.
  - b. Surface-mount
  - c. Model: Hospeco Maxithins/Tampax Dual Channel Vendor (MT1 Series) or Rochester Midland RMC J1 25190900
  - d. Bobrick B-370639 25 TrimLineSeries will not be accepted
9. Grab Bars
  - a. Contractor is responsible to provide grab bars.
  - b. Stainless-steel, 14 ga, 1-1/2" tubing
  - c. Models: Seachrome IGSS-Series or Bobrick B-6806
10. Shelves, Hooks, Cubbies
  - a. Provide one hook on interior-side of each toilet partition door and in each single-user toilet room.

**10 28 26 – Custodial Accessories**

1. Custodial Cart
  - a. Provided and installed by RIT. Provide storage and access to unit within custodial room.
  - b. Dimensions: 60" x 24" x 48".
2. PathoSans Unit (Chemical Generator)
  - a. Provided and installed by RIT. Provide location and access for unit within custodial room.
  - b. Dimensions: 72" x 30" x 84".
3. Vacuums and Floor Cleaners
  - a. Provided and installed by RIT. Provide location and access for unit within custodial room. Director of Facilities Services shall provide list of units specific to project.
  - b. Advance ES300 XP / ES400 XLP
  - c. Hoover CH93619
  - d. Clarke Vantage 14

- e. Clarke Focus II
- f. Clarke Focus II Rider
- g. Avidbots Neo 2.0

**10 44 00 – Fire Protection Specialties**

- 1. Owner shall provide Fire Extinguishers.
- 2. Contractor to provide Fire Extinguisher cabinets by JL Industries or Owner approved equal.
- 3. Cabinets shall be non-locking.

SERIES #	TUB I.D.			FRAME O.D.		NON-RATED WALL OPENING		
	W	H	D	W	H	W	H	D
2025 Aluminum Trim Style Flat Trim	12"	27"	7 ¾"	15 3/8"	30 3/8"	13"	28"	7 7/8"

**10 55 00 – Postal and Package Distribution**

- 1. All postal collection and distribution is handled by RIT HUB (<https://www.rit.edu/fa/hub>). The HUB is responsible for selection, placement, and installation of collection and distribution boxes and/or components.
- 2. Package Management Solution shall be Neopost 5 Column Package Solution, large (each box size 14.4" x 17.4" x 24"). Provide graphics as directed by RIT.

**10 56 16 – Fabricated Wood Storage Shelving**

- 1. Office shelving is 3/4 inch ash veneered (both sides) plywood banded on three sides, 8 feet long by 12 inch wide or per direction by Project Manager. Support shelving 16 inch OC.

**10 73 43 – Transportation Stop Shelters**

- 1. Bike Shelters
  - a. New buildings shall provide short-term bicycle storage for at least 2.5% of all peak visitors, but no fewer than four storage spaces per building within 100 feet walking distance from any main entrance.
  - b. Shelters shall be 8' wide, Vanguard Bike Shelter by Daytech Limited or an approved equal. A black powder coat finish is required. Length shall be 12' or 16'. Install per manufacturer's specifications.
  - c. RIT obtains the shelters from MSS Media. Contact can be made with MSS Media through RIT's Parking and Transportation Office.
  - d. "Lock-It" bike racks from Barco Products, or an approved equal, shall be used in the shelters. Model #05JA1410 (2 bike capacity) shall be used.
  - e. The bike racks shall be spaced 30" on center with the outside racks having equal spacing on their outside edges.
  - f. Shelters shall be installed on 6" concrete pads, reinforced with welded wire mesh, on top of a 6" subbase course that sits on top of a geotextile fabric.
- 2. Bus Shelters
  - a. Basis of Design: Brasco International
  - b. 8 foot x 20 foot slimline series aluminum structure
  - c. Four sides; front center windscreen with two ADA openings
  - d. Dark bronze anodized aluminum finish
  - e. 1/4" clear tempered safety glass
  - f. Reverse barrel vault standing seam aluminum roof (verify color with RIT FMS)
  - g. Bottom perimeter aluminum wind skirts

**END OF DIVISION 10**