1.0 GENERAL

1.1 Related UBC Guidelines

.1 UBC Standard Details for Washroom
.2 For floor drains, see Section 22 05 00 Plumbing - General Requirements
.3 Recycling Infrastructure Guidelines for UBC Buildings

1.2 Co-ordination Requirements

.1 Coordinate seismic restraint of equipment with Structural Engineer.
.2 Coordinate Roof Specialties with UBC Building Operations.
.3 Coordinate Toilet Specialties with UBC Custodial Services.

1.3 General Requirements

.1 Provide materials and systems beneficial to use and occupancy, durability, and reuse during renovations.
.2 For renovation projects re-use existing equipment and specify equipment that can be re-used.
.3 For renovation projects existing equipment and materials to be turned over to UBC for re-use or parts - consult UBC Project Manager.

.4 Submittals

.1 Where Applicable Provide Shop Drawings
.1 Colour samples and maintenance instructions for Specialty products and assemblies and systems.

.2 For blinds submit one working sample of each blind (minimum 400 wide x 600 long).

.5 Quality Assurance

.1 Where seismic restraints are required, and for the work noted below, the seismic restraint work including anchoring devices to be designed and certified by a Professional Engineer registered in BC, who is to also carry out periodic site reviews of the work of this Section during construction and at completion, and submit reports and Letters of Assurances in the Forms established by BCBC. Costs to be included in Contract.

2.0 WALL PROTECTION AND CORNER GUARDS

2.1 Shall be provided in high traffic corridors, and generally in areas subject to abuse. In corridors, consider wall protection to 3'-0" from finished floor.

2.2 Corner guards shall be 18 gauge stainless steel, no. 4 brushed finish and a minimum height of 40" from finished floor to a width of 4" each side.

3.0 DOORS

3.1 There should be a provision for kickplates at least one foot high from base of all high traffic doors.
3.2 All shared/inclusive washrooms to have a retractable stanchion added at the entrances. Preferred mounting hardware, 3 inch X 4 inch metal plate mounted at each side of entrance, no jagged edges or catching surfaces for users as they enter.

4.0 DEMOUNTABLE PARTITIONS

4.1 Consider demountable partitions when frequent changes (such as office areas) are expected.

4.2 Selection of system to also be based on long-term availability of components and finishes.

4.3 Carefully establish and coordinate electrical and communications requirements and components with UBC IT Services.

4.4 Include also the engineering and anchoring of all lateral bracing, which is to be independent of, or coordinated with, metal suspension systems for ceilings.

5.0 WASHROOM MILLWORK

5.1 Washroom Millwork shall be in accordance with Section 06 40 00 Architectural Woodwork.

6.0 RECYCLING AND WASTE MANAGEMENT RECEPTACLES & WASTE STATIONS

6.1 Recycling and Waste Receptacles

.1 Multi-stream recycling stations shall be provided in accordance with the Recycling Infrastructure Guidelines for UBC Buildings. Consult with UBC Custodial Services to confirm locations and selection of appropriate equipment.

6.2 Space for Recycling and Waste Stations

.1 Interior space shall be allocated on floor plans for multi-stream recycling stations in accordance with Recycling Infrastructure Guidelines for UBC Buildings. Consult with UBC Custodial Services to confirm locations and selection of appropriate equipment.

***END OF SECTION***