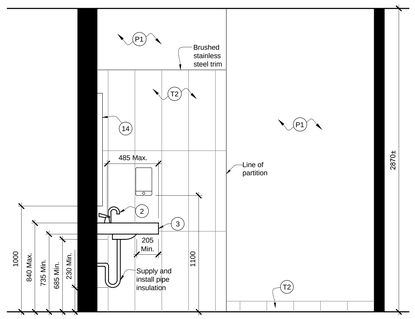
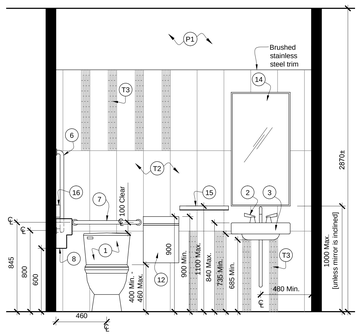
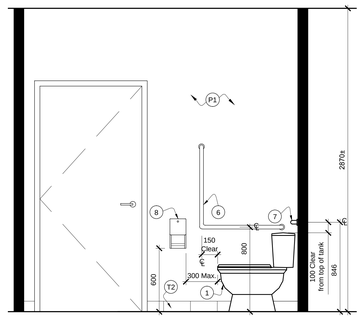


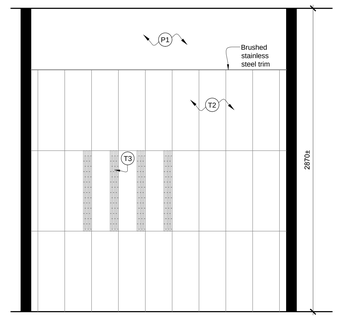
1 | 11 | 12 East Elevation - Men's Washroom
Scale: 1:20



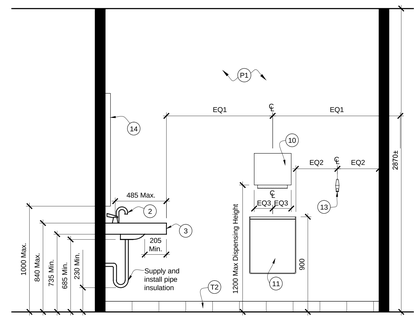
2 | 11 | 12 North Elevation - Barrier Free Washroom
Scale: 1:20



3 | 11 | 12 West Elevation - Barrier Free Washroom
Scale: 1:20



4 | 11 | 12 South Elevation - Barrier Free Washroom
Scale: 1:20



5 | 11 | 12 East Elevation - Barrier Free Washroom
Scale: 1:20

Millwork Legend:

- L1 — Plastic Laminate
  Pattern: Wood grain
  Colour: Brown Oak
- L2 — Plastic Laminate
  Pattern: Small textured circle pattern
  Colour: Green/Beige
- L3 — Plastic Laminate
  Colour: Satin Brushed Aluminum
- L4 — Plastic Laminate
  Colour: Sculpted White
- L5 — Plastic Laminate
  Colour: Beige Granite
- F1 — Window Film (Maple Leaf pattern)
  Departmental Representative to provide EPS file for film design. Refer to 24/10/10 for design.
- F2 — Window Film (Safety)
  Note:
  Security film to be bonded to window frame.
- ⟷ Indicates direction of "wood grain"

Wall Finish Legend:

- P1 — Paint - General (White)
  Colour: White
  Finish: Gloss level 3
- P2 — Paint - Accent (Light Gray)
  Colour: Gray
  Finish: Gloss level 3
- P3 — Paint - Accent (Blue)
  Colour: Blue
  Finish: Gloss level 3
- P4 — Paint - Doors (Dark Gray)
  Colour: Dark Gray
  Finish: Gloss level 6
- P5 — Paint - Ceiling (White)
  Colour: White
  Finish: Gloss level 1
- P6 — Paint - Corridor (Gray)
  Colour: Purple/Grey
  Finish: Gloss level 3
- G1 — Back Painted Glass (Corridor)
  Finish: 12mm, low iron, tempered glass
  Colour: Back painted white.
- T2 — Ceramic Tile
  Colour: Light Green
  Size: 254mm x 762mm
  Installation: Soldier Stacked
- T3 — Ceramic Tile with Metal Finish
  Colour: Stainless steel
  Size: 13mm x 102mm
  Installation: Staggered
- T4 — Porcelain Tile (Corridor)
  Colour: Beige
  Size: 610mm x 610mm
  Installation: Staggered

Millwork General Notes:

1. Contractor to ensure all surfaces under countertop/worksurface are sanded smooth to prevent harm to clothing.
2. Refer to Partition Plan on ID04 for plywood blocking location within partition cavity.
3. Countertops to be 19mm plywood, finished with plastic laminate, unless otherwise noted.
4. Cabinets to be 16mm high density particle board, finished with plastic laminate, unless otherwise noted.
5. Shelves to be 16mm high density particle board.
6. Interior surfaces of closed cabinets, drawers and adjustable shelves to be finished with standard white melamine.
7. It is the Contractor's responsibility to provide hardwire connection to all equipment supplied/installed by Others, including any electrical and/or plumbing.
8. Refer to Mechanical Drawings for connection of plumbing fixtures and equipment.
9. Refer to Plan Details and Elevations for countertop material joint/seam locations.
10. Contractor to finish edge of tiles with brushed stainless steel square edge trim.
    Notes:
    - Thickness of trim to suit application
11. Open shelving to be finished with plastic laminate all exposed faces.
12. Additional blocking to be provided in partition cavity as required to support millwork.
13. Supply of equipment including: Refrigerators, Microwave Ovens, Coffee Machines, Photocopiers, Facsimile Machines and Printers, is by Departmental Representative.

Millwork Drawing Notes:

1. Supply and install new water closet. Refer to Mechanical Drawings.
2. Supply and install new lever faucet. Refer to Mechanical Drawings.
3. Supply and install new wall hung sink. Refer to Mechanical Drawings.
4. Supply and install new wall mounted urinal. Refer to Mechanical Drawings.
5. Supply and install new floor mounted toilet partition.
   Ambulatory stall door requirements as follows:
   - Capable of being latched from the inside with a mechanism that is operable using a closed fist.
   -When the door is in an open position have a clear opening of at least 810mm for the ambulatory stall.
   - Provided with a spring type or gravity hinge in order for the door to close automatically.
   - Provided with a door pull on both sides of the door, near the latch side of the door, located at a height not less than 900 mm and not more than 1100 mm A.F.F.
   Custom: Ambulatory door width, grab bar reinforced panels
   Site dimension required.
6. Supply and install new stainless steel "L"-shaped grab bar.
   Length: 760mm long horizontal and vertical components
   Specification: Grab bar to be 35mm Min. - 40mm Max. dia. and have a fascia of 40mm clearance from partition.
   Finish: Slip resistant metal surface
   Provide reinforced partition to suit. Resistance load of at least 1.3kN applied vertically or horizontally.
7. Supply and install new stainless steel 600mm long grab bar.
   Length: 600mm
   Specification: Grab bar to be 35mm Min. - 40mm Max. dia. and have a fascia of 40mm clearance from partition.
   Finish: Slip resistant metal surface
   Provide reinforced partition to suit. Resistance load of at least 1.3kN applied vertically or horizontally.
8. Supply and install new toilet tissue dispenser. Mounting height: 600mm - 800mm A.F.F.
9. Supply and install new soap dispenser. Mounting height: 1100mm A.F.F.
10. Supply and install new surface mounted paper towel dispenser. Mounting height: 1200mm A.F.F.
11. Supply and install new surface mounted garbage disposal. Mounting height: 900mm A.F.F.
12. Supply and install surface mounted sanitary napkin disposal. Mounting height: 900mm A.F.F.
13. Supply and install new wall mount coat hook.
    Colour Brushed metal
    Mounting height: Mounted not more than at 1200mm A.F.F. on a side partition and projecting not more than 40mm from partition fascia.
14. Supply and install new mirror. Mounting height: 1000mm A.F.F.
15. Supply and install wall mounted shelf.
    Size: 200mm x 400mm
    Shelf to be located not more than 200mm above the top of the lavatory and not more than 1100mm A.F.F. and project not more than 200mm from the wall.

Publics Works and Government Services Canada
Travaux publics et services gouvernementaux Canada

Canada

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This drawing shall not be used for construction purposes until signed by the Departmental Representative.
Do not scale the drawings.

N
Project North

ARIDO
Daniel Gitto
Ontario Association of Registered Interior Designers

revisions	description	date
01	Issued For Tender	2016-10-20

A detail no. / no. du détail
B location drawing no. / sur dessin no.
C drawing no. / dessin no.

project / projet
CIC Fit- Up
CD Howe Building
Commercial Level C3
235 Queen Street, Ottawa ON

drawing / dessin
Washroom Elevations

Scale: As Noted

Designed By	LC	Conçu par
Date	2015-09-02	(yyyy/mm/dd)
Drawn By	BM	Dessiné par
Date	2015-09-02	(yyyy/mm/dd)
Reviewed By	BW	Vérifié par
Date	2015-09-02	(yyyy/mm/dd)
Approved By		Approuvé par
Date		(yyyy/mm/dd)
Tender		Soumission
Project Manager	IB	Administrateur de projets
Project no.		No. du projet
	R.068270.006	
Drawing no.		No. du dessin
	ID12	

PWGSC A0 (1189x841)