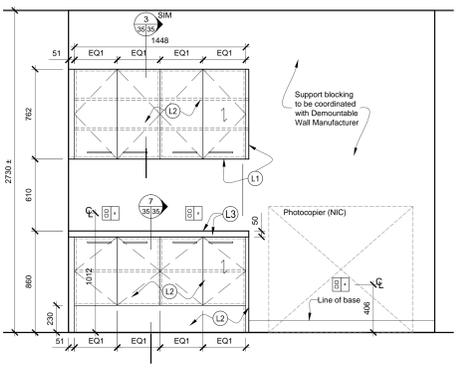


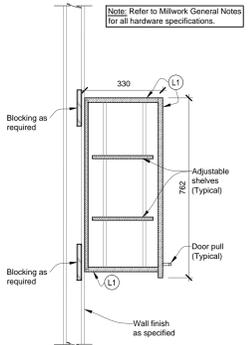
1 Elevation - Staff Lunchroom
Scale: 1:20

15, 16, 17, 18

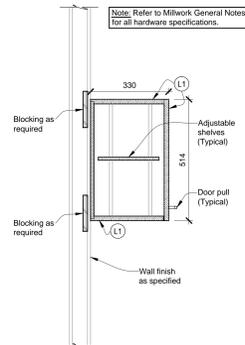


2 Elevation - Typical Printer Station
Scale: 1:20

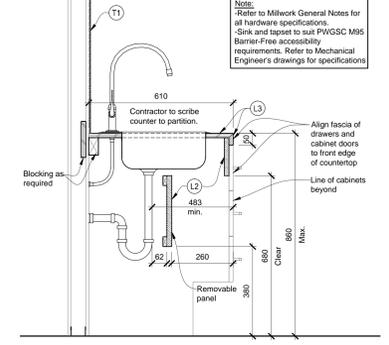
15, 16, 17, 18



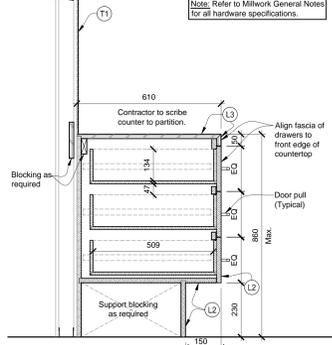
3 Section - Upper Cabinet
Scale: 1:10



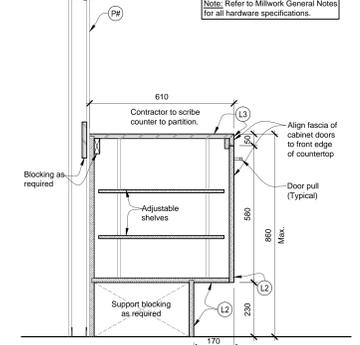
4 Section - Upper Cabinet
Scale: 1:10



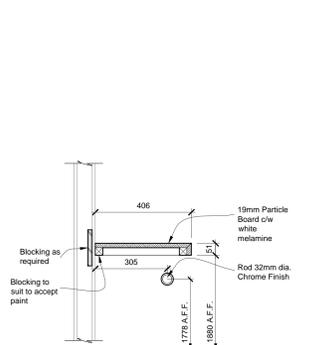
5 Section - Lower Cabinet at Sink
Scale: 1:10



6 Section - Lower Cabinet at Drawers
Scale: 1:10



7 Section - Lower Cabinet at Shelves
Scale: 1:10



8 Section - Closet
Scale: 1:10

15, 16, 17, 18

Millwork Legend:

- L1 Plastic Laminate (White)
Colour: Off White
- L2 Plastic Laminate (Wood)
Colour: Light Wood Grain
Grain/Pattern Direction: Vertical
- L3 Plastic Laminate (Brown)
Colour: Patterned Brown
Grain/Pattern Direction: Horizontal
- L4 Demountable Wall Finish (White)
Colour: White
- T1 Ceramic Tile Backsplash (White)
Pattern/Colour: White Ceramic Mosaic
Grout: White
- G1 Back-painted Glass Board (White)
Colour: White
Notes:
- Back-painted glass from 914mm A.F.F. to 2260mm A.F.F. Refer to Elevation 6 on ID33.
- F1 Felt Panel
Colour: Light Grey
Thickness: 27mm
- F2 Felt Panel
Colour: Teal Green
Thickness: 27mm
- W1 Window Film

Millwork Hardware General Notes:

1. Cabinet doors to be equipped with concealed and self closing cabinet hinges.
2. Full extension soft closing heavy duty gliders c/w built in stoppers for drawers.
3. Adjustable shelves to be installed on stainless steel plaster c/w support clips recessed within gable and cut to suit interior cabinet height.
4. Cabinet/drawer pull to be as follows:
Style: Ladder Pull
Finish: Brushed nickel
Dimensions: 202mm x 10mm

Millwork General Notes:

1. It is the Contractor's responsibility to refer to all information in the General Notes located on ID01.
2. It is the Contractor's responsibility to read this drawing in conjunction with all other drawings including other Consultant's drawings. Any discrepancies between drawings will be reported to the Designer for clarification during the Tender process and prior to Construction.
3. Provide millwork shop drawings for Designer's approval prior to commencement of work. The Contractor shall advise the Designer should any conflicts in fabrication should occur.
4. It is the Contractor's responsibility to ensure all millwork is structurally stable and to report any anomalies found prior to fabrication.
5. Contractor to ensure all surfaces under countertop/worksurface are sanded smooth to prevent harm to clothing.
6. Refer to Partition Plan on ID15, 16, 17, 18 for plywood blocking location within partition cavity. Ensure adequate support is provided.
7. Contractor to provide clear caulking at all joints where counters meet partitions.
8. Countertops to be 19mm plywood, finished with plastic laminate, unless otherwise noted.
9. Cabinets to be 16mm high density particle board, finished with plastic laminate, unless otherwise noted.
10. Shelves to be 16mm high density particle board.
11. Interior surfaces of closed cabinets, drawers and adjustable shelves to be finished with standard white melamine.
12. Install Client supplied equipment as follows: Refrigerators, Dishwashers, Microwaves, Coffee Machines, Photocopiers, Facsimile Machines, Printers, etc. unless otherwise noted.
13. It is the Contractor's responsibility to provide hardware connection to all equipment supplied/installed by Others, including any electrical and/or plumbing.
14. Refer to Mechanical Consultant's Drawings for connection of plumbing fixtures and equipment.

Public Works and Government Services Canada / Travaux publics et services gouvernementaux Canada

Canada

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ARIDO
David Gibbons
Professional Engineer
Mechanical Design

I, the undersigned, have reviewed and shall be responsible for this design and construction of the millwork cabinet and the form is required in the appropriate location on the drawing.

DESIGN INFORMATION:
David Gibbons 2503
Date 2018-03-09

REGISTRATION INFORMATION:
No. License 1247-0001-17-0001-0001
LWG Architectural Interiors Inc. 42687
Date 2018-03-09

Contractor to verify all dimensions & conditions on site and immediately notify the engineer of all discrepancies.

| | | |
|----|------------------------------|------------|
| 03 | Issued for Tender | 2019-01-15 |
| 02 | Issued for 99% Client Review | 2018-03-09 |
| 01 | Issued for 86% Client Review | 2018-02-16 |

| revisions | description | date |
|-----------|---------------------------------------|------|
| A | A detail no. no. du detail | |
| B | B location drawing no. sur dessin no. | |
| C | C drawing no. dessin no. | |

project project

Generic Swing Space at LEL West Tower

300 Laurier West, Ottawa, N

drawing dessin

Millwork Elevations and Sections

Scale: As Noted

| | | |
|-----------------|-----------------------------|---------------------------|
| Designed By | RB & MB | Compu par |
| Date | 2018-01-26 | (yyyy/mm/dd) |
| Drawn By | MB | Dessiné par |
| Date | 2018-03-09 | (yyyy/mm/dd) |
| Reviewed By | [Signature] | Examiné par |
| Date | 2018-03-09 | (yyyy/mm/dd) |
| Approved By | BW | Approuvé par |
| Date | 2018-01-26 | (yyyy/mm/dd) |
| Tender | | Soumission |
| Project Manager | Brent Cheff | Administrateur de projets |
| Project no. | | No. du projet |
| | R.088901.013 (17096) | |
| Drawing no. | | No. du dessin |
| | ID35 | |