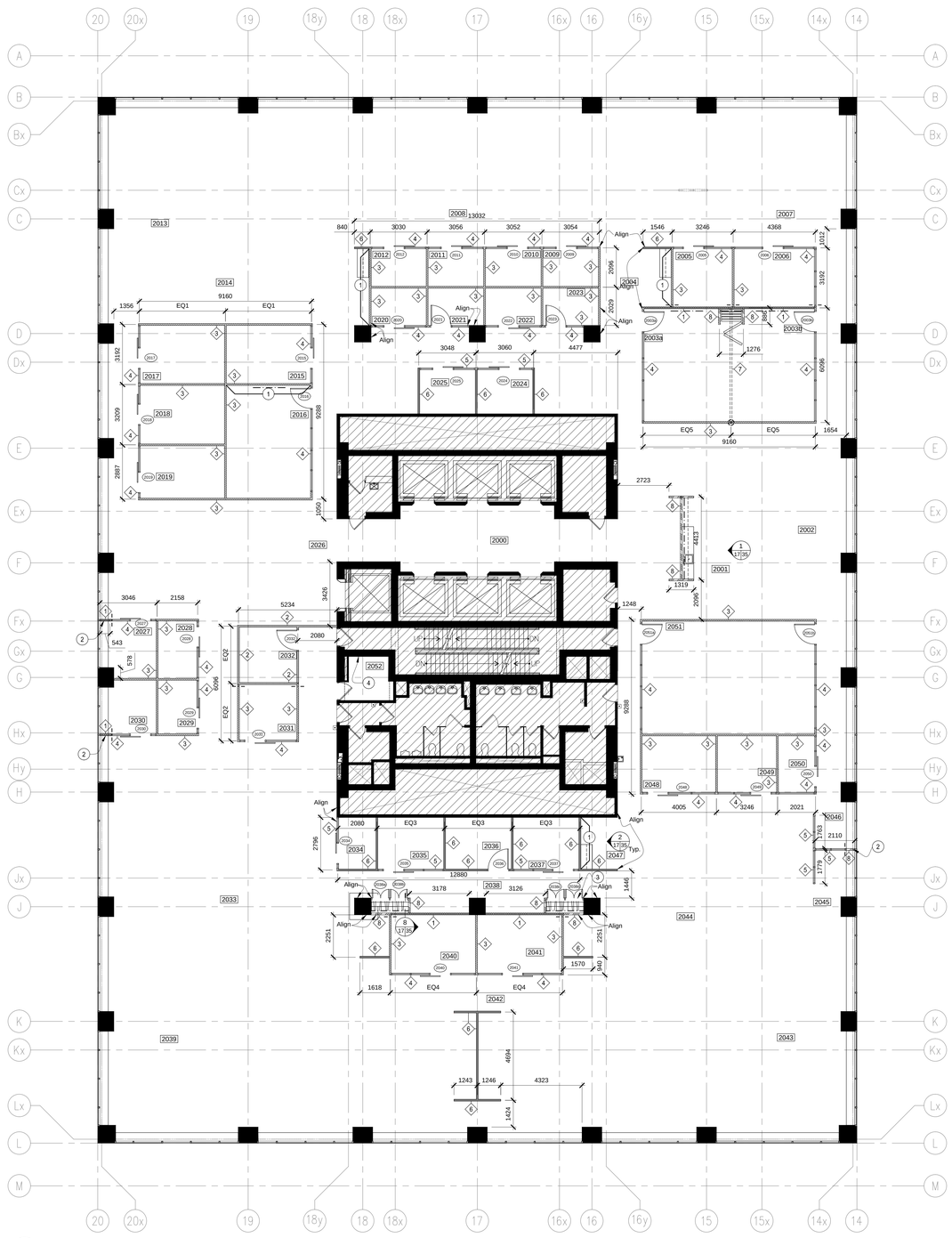



1 17 | 17 Partition Plan - 20th Floor

Scale: 1:100

## Partition Legend:

Existing partition to remain.

1 / 17 | 35 — Interior Tenant Partition - U/s of Suspended T-bar Ceiling c/w Plenum Barrier - Type 1 - (Finished thickness: 118mm)
Partition to be 16mm gypsum board both sides on 92mm, 25 Gauge steel stud at 410mm O.C. to u/s of suspended T-bar ceiling at approximately 2555mm A.F.F. Cavity of partition to receive 65mm sound attenuation blankets suitable for metal stud application. Finish partition ready to receive paint, unless otherwise noted. Contractor to provide partition from top of suspended T-bar ceiling to u/s of slab - Ensure tight fit, construction as above. Tape all gypsum board joints on both sides and seal around all electrical and mechanical penetrations in plenum.

2 / 17 | 35 — Interior Tenant Partition - Slab to Slab - Type 2 - (Finished thickness: 97mm)
Partition to be 16mm gypsum board both sides on 65mm, 20 Gauge steel stud at 410mm O.C. from above finished floor to u/s of slab at approximately 4267mm. Provide carrying channels between steel studs per Manufacturer's instructions. Cavity of partition to receive 65mm sound attenuation blankets suitable for metal stud application. Finish partition ready to receive paint, unless otherwise noted. Seal around all electrical and mechanical penetrations above suspended T-bar ceiling.

3 — Interior Tenant Partition - Movable Partition System to U/s of Suspended T-bar Ceiling c/w Plenum Barrier - Type 3
Demountable laminate wall system. Refer to specifications.
Contractor to provide partition from top of suspended T-bar ceiling to u/s of slab. Plenum Barrier to be 16mm gypsum board both sides on 65mm, 25 Gauge steel stud at 410mm O.C. to u/s of suspended T-bar ceiling at approximately 2555mm A.F.F.. Cavity of partition to receive 65mm sound attenuation blankets suitable for metal stud application - Ensure tight fit. Tape all gypsum board joints on both sides and seal around all electrical and mechanical penetrations in plenum.

4 — Interior Tenant Partition - Movable Glazed Partition System to U/s of Suspended T-bar Ceiling c/w Plenum Barrier - Type 4
Movable fully glazed partition system c/w glazed doors. Refer to specifications. Contractor to provide partition from top of suspended T-bar ceiling to u/s of slab. Plenum Barrier to be 16mm gypsum board both sides on 65mm, 25 Gauge steel stud at 410mm O.C.. Cavity of partition to receive 65mm sound attenuation blankets suitable for metal stud application - Ensure tight fit. Tape all gypsum board joints on both sides and seal around all electrical and mechanical penetrations in plenum.

5 — Interior Tenant Partition - Movable Glazed Partition System to U/s of Suspended T-bar Ceiling - Type 5
Movable fully glazed partition system. Refer to specifications. Contractor to provide partition from top of suspended T-bar ceiling to u/s of slab. Plenum Barrier to be 16mm gypsum board both sides on 65mm, 25 Gauge steel stud at 410mm O.C.. Cavity of partition to receive 65mm sound attenuation blankets suitable for metal stud application - Ensure tight fit. Tape all gypsum board joints on both sides and seal around all electrical and mechanical penetrations in plenum.

6 — Interior Tenant Partition - Movable Partition System to U/s of Suspended T-bar Ceiling - Type 6
Movable laminate partition system. Refer to specifications. Contractor to Coordinate the supply and install of movable partition system. Ensure tight fit.

7 / 8 | 17 | 35 — Interior Tenant Partition - Operable Wall System - Type 7
Plenum barrier partition located on both sides of operable wall system structure to be 2 layers of 16mm gypsum board one side on 65mm, 25 Gauge steel stud at 410mm O.C. to u/s of slab. Cavity of partition to receive 65mm sound attenuation blankets suitable for metal stud application. Tape all gypsum board joints on both sides and seal around all electrical and mechanical penetrations in plenum.

6 / 3 | 17 | 35 — Interior Tenant Partition - U/s of Suspended T-bar Ceiling - Type 8 - (Finished thickness: 91mm)
Partition to be 16mm gypsum board both sides on 92mm, 25 Gauge steel stud at 410mm O.C. to u/s of suspended T-bar ceiling at approximately 2555mm A.F.F. Cavity of partition to receive 65mm sound attenuation blankets suitable for metal stud application. Finish partition ready to receive paint, unless otherwise noted.

Install concealed blocking as required to support millwork, equipment and/or wall-mounted furniture components. Contractor to confirm height and extent of blocking with Departmental Representative prior to construction.

XXXX — Room Number

(XXX) — Door Number

New door, door frame, hardware and related components. Refer to Door Schedule on ID34.

New door, door frame c/w sidelight(s), hardware and related components. Refer to Door Schedule on ID34.

New sliding door, door frame c/w sidelight(s), hardware and related components. Refer to Door Schedule on ID34.

Indicates location of square steel hollow posts within partition. Posts to be fastened to concrete slab to ensure stability of the partition. Posts to be 51mm wide x 51mm deep c/w approximately 63mm x 152mm base plate anchored to concrete floor slab. Location as shown.

## Partition Drawing Notes:

1. Movable partition system manufacturer to provide additional bracing in partition to support millwork and/or wall mounted element.
2. Do NOT support partition on perimeter radiators.
3. Contractor to provide 760mm section of closet millwork with rod at 1400mm A.F.F. Supply and install tables / supports to suit.
4. Interior partition to be finished with 19mm fire rated, good one side plywood. Plywood to be installed from floor to underside of slab. All joints and nail holes to be caulked and/or covered. Walls are to be left clear for mounting of communication equipment. Contractor to supply and install rubber baseboards throughout interior of this room.

## Partition General Notes:

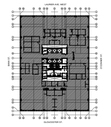
1. It is the Contractor's responsibility to refer to all information in the Specification Document.
2. It is the Contractor's responsibility to read this drawing in conjunction with all other drawings in this package. Report any discrepancies between drawings to prior to commencing with Construction.
3. Contractor will be held responsible for any damage done to existing partitions, ceiling, finishes and all other components to remain and to adjacent spaces.
4. All partitions to be constructed on grid unless shown otherwise. All partitions to be built at a 90 degree angle per plan, unless noted otherwise.
5. All dimensions are to the centerline of partitions, except to the face of core walls, unless otherwise noted.
6. Chalk all partition locations and obtain Departmental Representative's approval prior to installing metal track and studs.
7. DO NOT cut main suspended T-bar ceiling grid "Ts" to accommodate slab to slab partitions.
8. DO NOT screw metal stud top track to suspended T-bar ceiling grid. Supply and install ceiling grid clips to suit.
9. Partition construction including plenum barriers to be continuous over all glazing, doors and sidelight(s), unless otherwise noted. Refer to Mechanical drawings including requirements for openings within plenum barriers.
10. Door frames to be located 102mm from partition, unless otherwise noted.
11. Ensure that all piping, ducting and any openings required for mechanical, electrical or any other elements that run through new partitions and plenum barriers are properly sealed with acoustic caulking. Refer to Mechanical and Electrical drawings for above ceiling elements location.
12. Patch and repair floor slab as required [including where existing floor monuments were located]. Ensure floor is clean and free of debris and holes, ready to receive new floor finish as specified. Refer to Floor Finish Plan on ID24, 25, 26, 27.
13. Contractor to provide 2 hour fire stop to all new and/or existing penetrations within concrete floor slab and partitions requiring fire rating.
14. All partitions falling on a window mullion to receive adhesive "Neoprene" gasket for sound insulation. Properly finish end of partition against window mullion, no construction material should be exposed.
15. Patch, sand, repair and make good to level 4 ready to receive new partition finish all existing gypsum board and plaster surfaces where partitions, millwork, electrical components and/or any other demolition occurred including any perforations, dents, imperfections, etc. throughout the Contract Area prior to painting, unless otherwise noted. Contractor to ensure partition is smooth, straight and even. Remove and replace portion of gypsum board as required to obtain a smooth surface.
16. Open existing partitions and columns as required to accommodate new concealed blocking, electrical outlet/conduit, plumbing, etc. as required. Patch, sand, repair and make good to level 4 ready to receive paint finish, unless otherwise noted. Contractor to ensure finished partition is smooth, straight and even.
17. Remove corner bead on existing partitions and columns when aligning new partition with existing corners -Typical. Ensure transition between new and existing is smooth, straight and even.
18. Contractor to contact Departmental Representative to review and approve all plumbing fixture location prior to core drilling. Notify Departmental Representative of any discrepancies prior to Construction.
19. Where core drilling or trenching is required, Contractor is responsible for the scanning and coring as required. DO NOT cut reinforcing steel. Core drill and trenching locations to be confirmed on site by Contractor and Departmental Representative. Core drill diameter to suit new plumbing and/or electrical requirements. Contractor to fire stop concrete slab as required. Contractor is responsible to review, coordinate and provide all required core drills and trenches to achieve new Mechanical and Electrical layout.
20. Contractor to provide documentation indicating that all existing and new drains are not clogged at end of Construction.
21. Contractor to skim coat existing Base Building or gypsum board partition surface in preparation to receive new painted finish.
22. Contractor to patch and repair all perimeter window sills at gypsum board partition, including caulking.
23. Contractor is responsible to build offset plenum barrier and slab to slab partitions to accommodate interferences with any mechanical, electrical or any other elements (Ex: ductwork, VAV boxes, junction boxes, plumbing lines, etc.) where required - Locations NOT identified on plans. Contractor is responsible to co-ordinate as required.


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

Canada

LWG ARCHITECTURAL INTERIORS
211-2141 Thurston Drive
Ottawa ON K1G 6C9
T 613-739-3699
F 613-739-3965
info@LWG-ai.com
LWG-ai.com



Key Plan

Project North

ARIDO David Gibbons Association of Registered Interior Designers of Ontario

I, the undersigned have reviewed and take responsibility for this design work on behalf of the firm. I am qualified, and the firm is registered, in the appropriate classes/ categories.

QUALIFICATION INFORMATION
David Gibbons — 25030
NAME — REGISTRATION (if applicable) — BCIN

REGISTRATION INFORMATION
Per subsection 2.2.4 of Division C of the Building Code
LWG Architectural Interiors Inc. — 42687
FIRM NAME — BCIN

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

| revisions | description | date |
|---|---|---|
| 03 | Issued for Tender | 2019-01-15 |
| 02 | Issued for 99% Client Review | 2018-03-09 |
| 01 | Issued for 66% Client Review | 2018-02-16 |

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

project / projet

LEL Generic
Swing Space

300 Laurier West, Ottawa, N

drawing / dessin

Partition Plan
20th Floor

Scale: As Noted

| | | |
|---|---|---|
| Designed By / Conçu par | RB & MB | |
| Date | 2018-01-26 | (yyyy/mm/dd) |
| Drawn By / Dessiné par | MB | |
| Date | 2018-03-09 | (yyyy/mm/dd) |
| Reviewed By / Examiné par | BW | |
| Date | 2018-01-26 | (yyyy/mm/dd) |
| Approved By / Approuvé par | BW | |
| Date | 2018-01-26 | (yyyy/mm/dd) |
| Tender / Soumission | | |
| Project Manager / Administrateur de projets | Brent Cheff | |
| Project no. / No. du projet | R.088901.013 (17096) | |
| Drawing no. / No. du dessin | ID17 | |

PWGSC AO (1189x841)

C

0 10 20mm 40 60 80 100 120 140 160 180 200mm