

## REISSUED FOR TENDER

23 MAY 2019

Public Works and  
Government Services  
CanadaTravaux publics et  
services gouvernementaux  
Canada

Fit-up for Transport Canada

## C.D.HOWE BUILDING, LEVEL C2

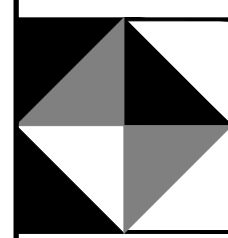
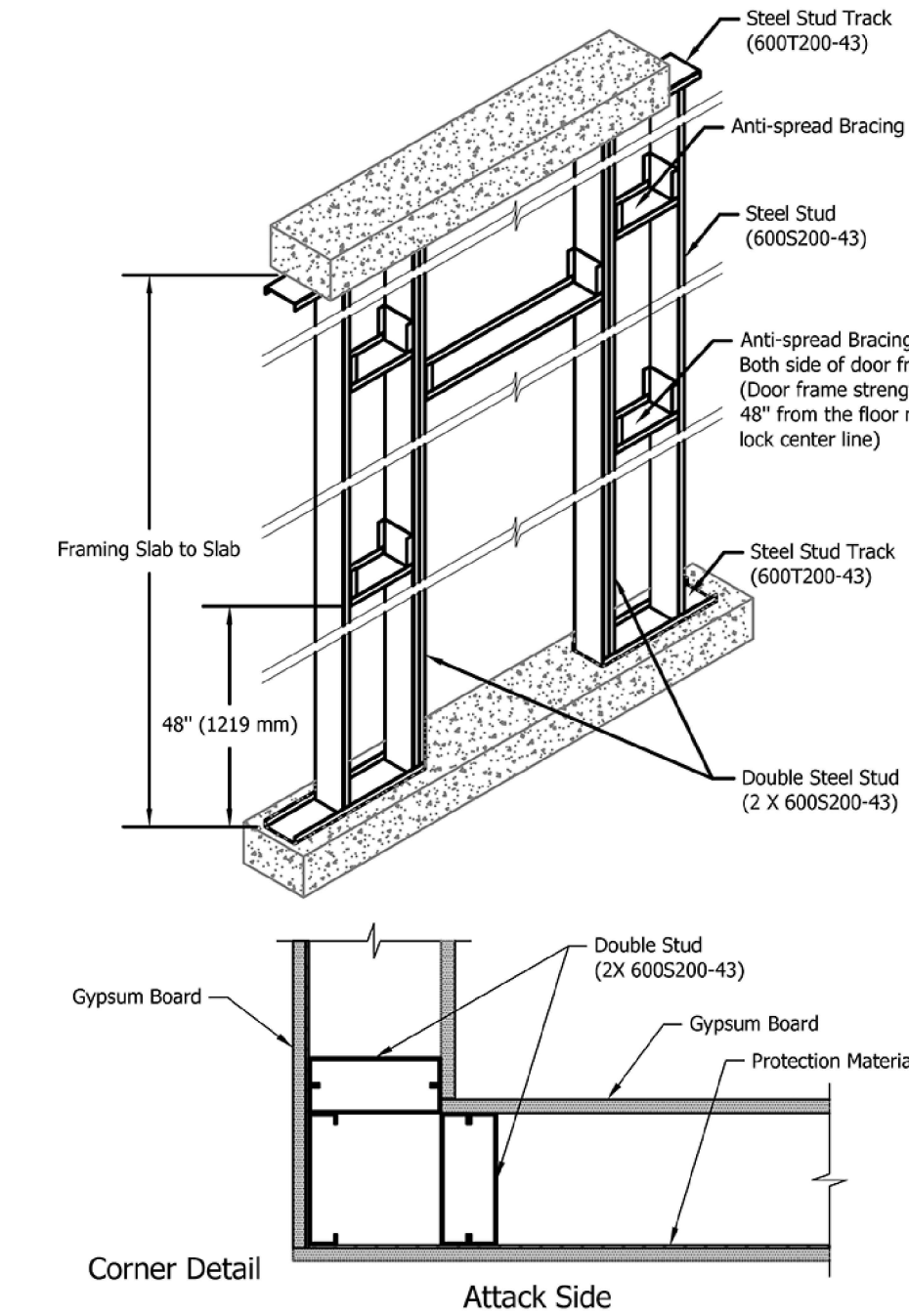
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Public Works and  
Government Services  
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services gouvernementaux  
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A002 SECURE ROOM 111  
FRAMING DETAILS

SCALE/ÉCHELLE NTS

ADDITIONAL NOTES FOR ALL SECURE FLOOR TO SLAB PARTITIONS SURROUNDING SECURE ROOM 111  
DESIGN TO RCMP G13-01 SECURE STORAGE ROOMS (SSR).  
(<http://www.rcmp-grc.gc.ca/physsec-seemat/pubs/g13-01-eng.html>)

- INSTALL DOUBLE (JAMB) STUDS AT THE DOOR FRAME OPENING. INSTALL ANTI-SPREAD BRACING APPROXIMATELY 1200 MM FROM THE BOTTOM OF THE WALL BETWEEN THE DOOR FRAME DOUBLE STUD AND THE ADJACENT STUD ON BOTH SIDES OF THE FRAME. CONSTRUCT WALL CORNERS WITH DOUBLE STUDS

- WALL PROTECTION MATERIAL INSTALLATION: SUPPORT ALL EDGES BY ANTI-SPREAD BRACING, STUDS OR CORNERS. ALIGN THE SHEET EDGES AT EVERY VERTICAL AND HORIZONTAL SEAM ON THE CENTRE LINE OF THE STEEL STUD OR ANTI-SPREAD BRACING AND SECURE ALL SHEETS WITH WELDS OR RIVETS.

- DOOR FRAME: INSTALL DOUBLE (JAMB) STUDS AT THE DOOR FRAME OPENING. INSTALL THE DOOR FRAME AS PER HMMA 840-07. GUIDE SPECIFICATION FOR INSTALLATION AND STORAGE OF HOLLOW METAL DOOR AND FRAME, PART 3 A, B, C, D AND E (EXCEPT THAT SCREWS SHALL BE REPLACED WITH STEEL RIVETS).

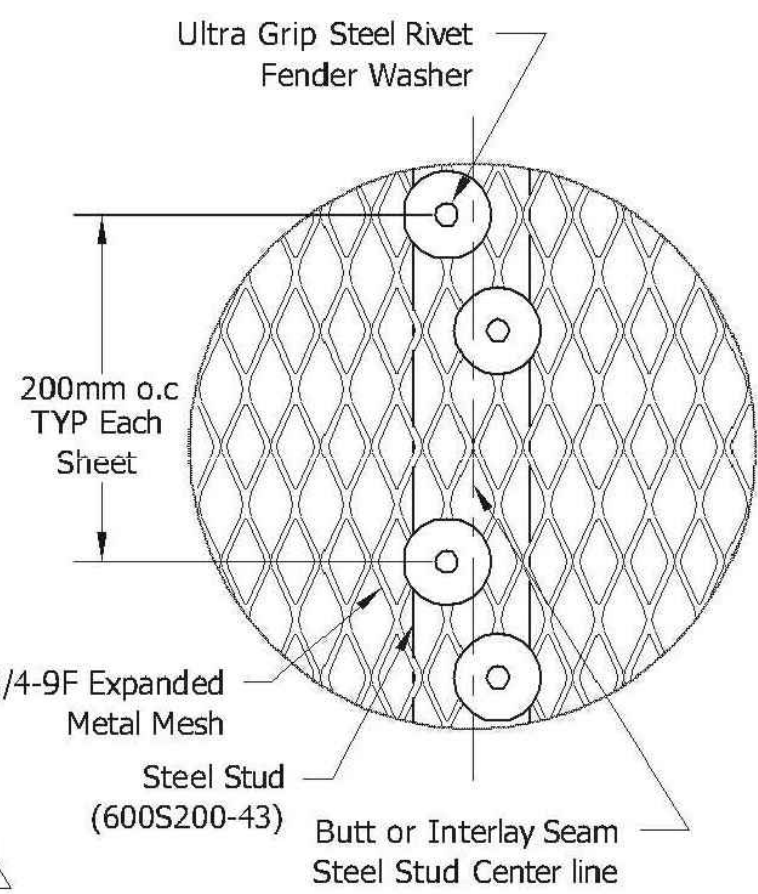
DO NOT LOCATE MECH/ELEC PASSTHROUGHS OR PENETRATIONS WITHIN 1200MM OF EITHER DOOR JAMB OR HEAD. WHERE PASSTHROUGHS ARE REQUIRED ELSEWHERE, FRAME OPENINGS WITHIN 25MM OF THE PIPE/CONDUIT AND SECURE THE STUD FRAMING AT 2 PLACES MINIMUM. EXTEND WALL PROTECTION MATERIAL TO WITHIN 20MM OF THE EDGE OF THE OPENING.

WHERE NECESSARY TO ACCOMMODATE PIPE OR CONDUIT MOVEMENT OR EXPANSION, PIPES AND CONDUIT MAY BE CLOSURE-FITTING SHEET METAL SLEEVE AND THE SLEEVE MECHANICALLY FASTENED TO THE STUD FRAMING AT TWO PLACES (MINIMUM). CLEARANCE BETWEEN THE SLEEVE AND PIPE OR CONDUIT SHOULD BE KEPT TO A MINIMUM AND NOT EXCEED 6mm.

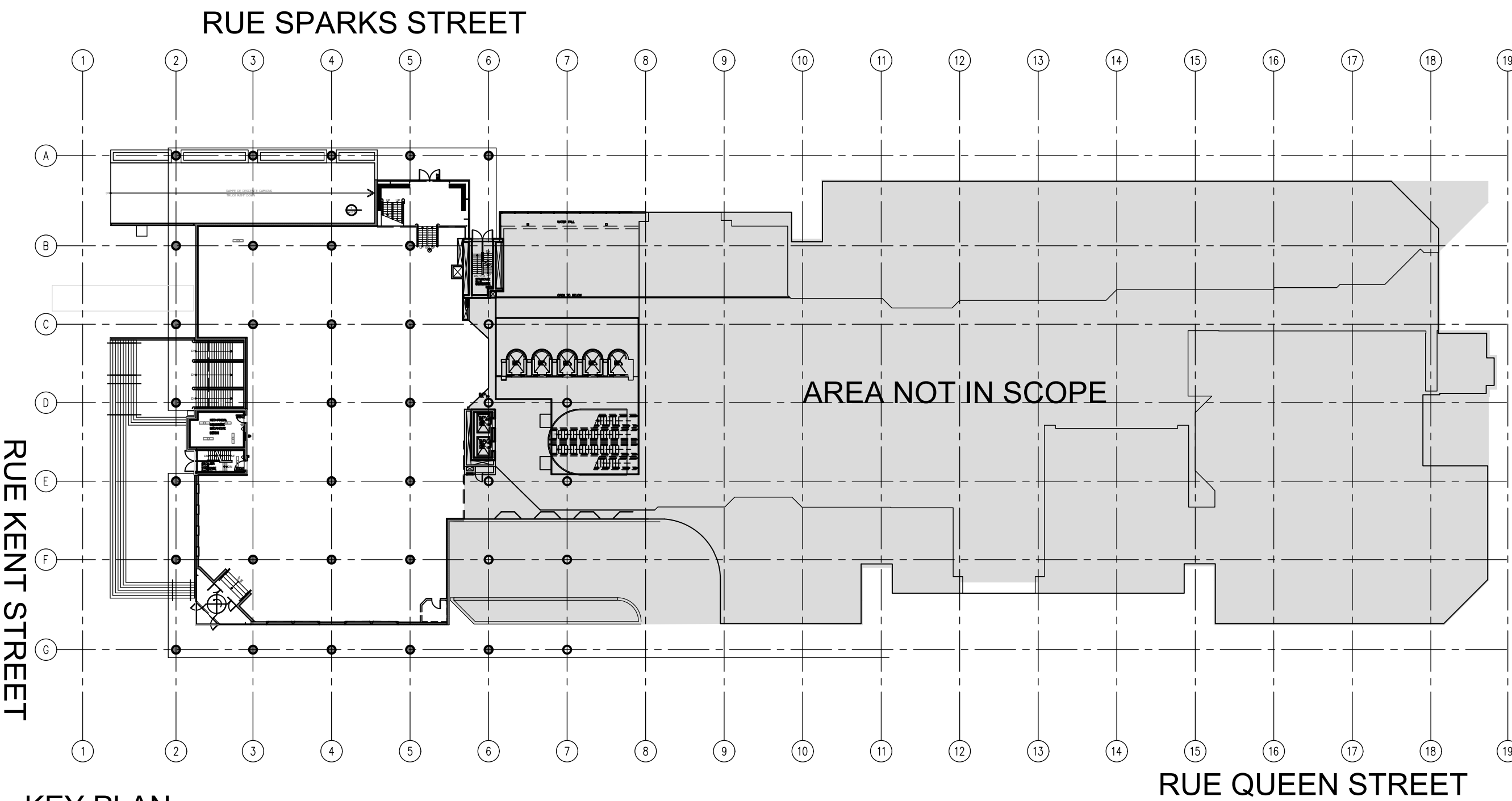
MAINTAIN AT LEAST 300 MM BETWEEN BACK TO BACK RECESSED OUTLETS

## ASSEMBLY SCHEDULE

- P1 FLOOR TO SLAB PARTITION**
- PAINT FINISH BOTH SIDES, FLOOR TO UNDERSIDE OF CONC. SLAB ABOVE.
  - 1 LAYER 16mm GYPSUM BOARD, BOTH SIDES, SCREW ATTACH FACE LAYER, FINISH JOINTS, PERIMETER SEALED
  - 92mm X 0.5mm THICK METAL STUDS @ 400mm O.C. MAX.
  - FILL CAVITY W/ SOUND ATTENUATING FIBRE BATTS
- P1A FLOOR TO SLAB PARTITION; 1 HOUR FIRE RESISTANCE RATING (ULC W453)**
- PAINT FINISH BOTH SIDES, FLOOR TO UNDERSIDE OF CONC. SLAB ABOVE.
  - 1 LAYER 16mm TYPE X GYPSUM BOARD, BOTH SIDES, SCREW ATTACH FACE LAYER, FINISH JOINTS, PERIMETER SEALED
  - 92mm X 0.5mm THICK METAL STUDS @ 400mm O.C. MAX.
  - FILL CAVITY W/ SOUND ATTENUATING FIBRE BATTS BEARING ULC CLASSIFICATION MARKING AS TO SURFACE BURNING CHARACTERISTICS AND/OR FIRE RESISTANCE.
- P1B FLOOR TO SLAB PARTITION WITH WALL TILE**
- PAINT FINISH HALLWAY SIDE, FLOOR TO MIN. 100mm ABOVE CEILING
  - 1 LAYER 16mm GYPSUM BOARD, BOTH SIDES, SCREW ATTACH FACE LAYER, FINISH JOINTS, PERIMETER SEALED. USE WATER RESISTANT GYPSUM BOARD ON SIDE WITH PORCELAIN WALL TILE.
  - 92mm X 0.5mm THICK METAL STUDS @ 600mm O.C. MAX.
  - 11mm PORCELAIN WALL TILE, WASHROOM SIDE TO UNDERSIDE OF CEILING.
  - FILL CAVITY W/ SOUND ATTENUATING FIBRE BATTS
- P2 FLOOR-TO-UNDERSIDE CEILING, PLENUM BARRIER ABOVE CEILING**
- ACOUSTICAL SEPARATION PARTITION CONSTRUCTION
- PAINT FINISH BOTH SIDES BELOW CEILING
  - 1 LAYER 16mm GYPSUM BOARD, BOTH SIDES, FINISH JOINTS, PERIMETER SEALED
  - 64mm X 0.5mm METAL STUDS @ 600mm O.C. MAX.
  - FILL CAVITY W/ SOUND ATTENUATING FIBRE BATTS
- P3 FLOOR-TO-UNDERSIDE CEILING PARTITION**
- PAINT FINISH BOTH SIDES
  - 1 LAYER 13mm GYPSUM BOARD, BOTH SIDES, FINISH JOINTS, PERIMETER SEALED
  - 64mm X 0.5mm METAL STUDS @ 600mm O.C. MAX.
  - FILL CAVITY W/ SOUND ATTENUATING FIBRE BATTS

2  
A002 SECURE ROOM 111  
RIVETING

SCALE/ÉCHELLE NTS



KEY PLAN

RUE QUEEN STREET

- P3A PARTIAL HEIGHT PARTITION**
- FOR HEIGHT, SEE SPECIALTY DETAILS A506
- PAINT FINISH BOTH SIDES
  - 1 LAYER 13mm GYPSUM BOARD, BOTH SIDES AND TOP, FINISH JOINTS, PERIMETER SEALED
  - 64mm X 0.5mm METAL STUDS @ 600mm O.C. MAX.
  - FILL CAVITY W/ SOUND ATTENUATING FIBRE BATTS
- P3B PARTIAL HEIGHT PARTITION**
- FOR HEIGHT, SEE SPECIALTY DETAILS A506
- PAINT FINISH BOTH SIDES
  - 1 LAYER 13mm GYPSUM BOARD, BOTH SIDES AND TOP, FINISH JOINTS, PERIMETER SEALED
  - 41mm BOTTOM TRACK POSITIONED BETWEEN STRUCTURAL STEEL POSTS, SEE STRUCTURAL
  - 22mm FURRING CHANNEL, BOTH SIDES, FASTENED TO 48mm DIA. STEEL CROSS BRACING AND POSTS @ 400mm O.C.
  - 92mm TOP TRACK
  - FILL CAVITY W/ SOUND ATTENUATING FIBRE BATTS
- P4 PLUMBING PARTITION - FLOOR TO SLAB -CAVITY WALL**
- 316mm TOTAL THICKNESS (COORDINATE WITH MECHANICAL)
- PAINT FINISH HALLWAY SIDE TO 100mm ABOVE CEILING.
  - 1 LAYER 16mm GYPSUM BOARD, FINISH JOINTS, PERIMETER SEALED.
  - 2 ROWS 64mm X 0.5mm METAL STUDS @ 600mm O.C. MAX. OFFSET FROM EACH OTHER TO CREATE 145mm CLEAR CAVITY.
  - FILL CAVITY WITH SOUND ATTENUATING FIBRE BATTS
  - 1 LAYER 16mm WATER RESISTANT GYPSUM BOARD, FINISH JOINTS, PERIMETER SEALED
  - 11mm PORCELAIN WALL TILE, WASHROOM SIDE TO UNDERSIDE OF CEILING.
- P4A PLUMBING PARTITION - FLOOR TO SLAB -CAVITY WALL**
- 327mm TOTAL THICKNESS (COORDINATE WITH MECHANICAL)
- 11mm PORCELAIN WALL TILE, BOTH SIDES TO UNDERSIDE OF CEILING.
  - 1 LAYER 16mm WATER RESISTANT GYPSUM BOARD BOTH SIDES, FULL HEIGHT, FINISH JOINTS, PERIMETER SEALED
  - 2 ROWS 64mm X 0.5mm METAL STUDS @ 600mm O.C. MAX. OFFSET FROM EACH OTHER TO CREATE 145mm CLEAR CAVITY.
  - FILL CAVITY WITH SOUND ATTENUATING FIBRE BATTS
- P4B PLUMBING PARTITION - FLOOR TO SLAB WITH SECURE WALL CONSTRUCTION (SSR)**
- CAVITY WALL, 539.5mm TOTAL THICKNESS
- PAINT FINISH G5 FULL HEIGHT OF SECURE ROOM SIDE TO UNDERSIDE OF STRUCTURAL SLAB ABOVE.
  - 2 LAYERS 16mm GYPSUM BOARD, FINISH JOINTS, EACH LAYER SEALED. OFFSET FACE LAYER JOINTS OVER BASE LAYER JOINTS MIN. 250mm.
  - APPLY CONTINUOUS BEAD OF RED FIRE-RATED SEALANT AS PERIMETER OF EACH GYPSUM BOARD LAYER.
  - 64MM X 0.5MM THICK METAL STUDS @ 600MM O.C. MAX. TOP OF STUD CONSTRUCTION TO BE SIMILAR TO ULC HW-18.
  - 20mm AIRSPACE
  - 152mm X 1.3mm SSMA STANDARD TOP AND BOTTOM TRACKS, DOUBLE TOP TRACK NESTED WITH 13mm GAP IN BETWEEN. SECURE OUTER TOP TRACK AND BOTTOM TRACK TO BOTH SLABS AT 300mm O.C. WITH DOUBLE EXPANDING MECHANICAL FASTENER.
  - 1 ROW OF 152mm X1.3mm SSMA STANDARD METAL STUDS (600S200-43: 33KSI) @ 300mm O.C. MAX. SECURE TO INNER TOP TRACK AND BOTTOM TRACK WITH WELDS OR RIVETS.
  - WALL PROTECTION MATERIAL, 19mm #10 (3.5mm) ROLLED AND FLATTENED METAL MESH FULL HEIGHT TO STRUCTURAL CEILING ON OUTSIDE OF WALL SECURED WITH RIVETS @ 300mm O.C.
  - 2 LAYERS 16mm TYPE X GYPSUM BOARD, FINISH JOINTS, EACH LAYER SEALED. OFFSET FACE LAYER JOINTS OVER BASE LAYER JOINTS MIN. 250mm.
  - APPLY CONTINUOUS BEAD OF RED FIRE-RATED SEALANT AS PERIMETER OF EACH GYPSUM BOARD LAYER.
  - FILL STUD CAVITY W/ SOUND ATTENUATING FIBRE BATTS
  - 1 ROW OF 64mm X 0.5mm METAL STUDS @ 600mm O.C. MAX. OFFSET FROM SECURE WALL CONSTRUCTION TO CREATE 145mm CLEAR PLUMBING CAVITY.
  - FILL STUD CAVITY WITH SOUND ATTENUATING FIBRE BATTS
  - 1 LAYER 16mm WATER RESISTANT GYPSUM BOARD, FINISH JOINTS, PERIMETER SEALED
  - 11mm PORCELAIN WALL TILE, WASHROOM SIDE TO UNDERSIDE OF CEILING.
- P5 FLOOR-TO-SLAB SECURE PARTITION (SSR) STC 52**
- CAVITY WALL, 303.5mm TOTAL THICKNESS
- PAINT FINISH G5 FULL HEIGHT TO INTERIOR ROOM SIDE TO UNDERSIDE OF STRUCTURAL SLAB ABOVE.
  - 2 LAYERS TYPE X 16mm GYPSUM BOARD, BOTH SIDES, FINISH JOINTS, EACH LAYER SEALED.
  - OFFSET FACE LAYER JOINTS OVER BASE LAYER JOINTS MIN. 250mm.
  - APPLY CONTINUOUS BEAD OF RED FIRE-RATED SEALANT AS PERIMETER OF EACH GYPSUM BOARD LAYER.
  - 19mm #10 (3.5mm) ROLLED AND FLATTENED METAL MESH FULL HEIGHT TO STRUCTURAL SLAB ON OUTSIDE OF WALL SECURED WITH RIVETS @ 300mm O.C.
  - 152mm X 1.3mm SSMA STANDARD TOP AND BOTTOM TRACKS, DOUBLE TOP TRACK NESTED WITH 13mm GAP IN BETWEEN. SECURE OUTER TOP TRACK AND BOTTOM TRACK TO BOTH SLABS AT 300mm O.C. WITH DOUBLE EXPANDING MECHANICAL FASTENER.
  - 152mm X 0.1.3mm SSMA STANDARD METAL STUDS @ 300mm O.C. MAX. SECURE TO INNER TOP TRACK AND BOTTOM TRACK WITH WELDS OR RIVETS
  - 20mm AIRSPACE
  - 64MM X 0.5MM THICK METAL STUDS @ 600MM O.C. MAX. TOP OF STUD CONSTRUCTION TO BE SIMILAR TO ULC HW-18.
  - FILL CAVITIES BETWEEN STUDS W/ SOUND ATTENUATING FIBRE BATTS
  - PAINT FINISH G5 FULL HEIGHT OF SECURE ROOM SIDE TO UNDERSIDE OF STRUCTURAL SLAB ABOVE.
- P5A FLOOR-TO-SLAB SECURE PARTITION WITH WALL TILE (SSR) STC 52**
- CAVITY WALL, 314.5mm TOTAL THICKNESS
- PAINT FINISH G5 FULL HEIGHT TO INTERIOR ROOM SIDE TO UNDERSIDE OF STRUCTURAL SLAB ABOVE.
  - 2 LAYERS 16mm TYPE X GYPSUM BOARD, FINISH JOINTS, EACH LAYER SEALED. OFFSET FACE LAYER JOINTS OVER BASE LAYER JOINTS MIN. 250mm.
  - APPLY CONTINUOUS BEAD OF FIRE-RATED SEALANT AT PERIMETER OF EACH GYPSUM BOARD LAYER.
  - 152mm X 1.3mm SSMA STANDARD TOP AND BOTTOM TRACKS, DOUBLE TOP TRACK NESTED WITH 13mm GAP IN BETWEEN. SECURE OUTER TOP TRACK AND BOTTOM TRACK TO BOTH SLABS AT 300mm O.C. WITH DOUBLE EXPANDING MECHANICAL FASTENER.
  - 152mm X 0.1.3mm SSMA STANDARD METAL STUDS @ 300mm O.C. MAX. SECURE TO INNER TOP TRACK AND BOTTOM TRACK WITH WELDS OR RIVETS
  - 20mm AIRSPACE
  - 64MM X 0.5MM THICK METAL STUDS @ 600MM O.C. MAX. TOP OF STUD CONSTRUCTION TO BE SIMILAR TO ULC HW-18.
  - 19mm #10 (3.5mm) ROLLED AND FLATTENED METAL MESH FULL HEIGHT TO STRUCTURAL SLAB ON OUTSIDE OF WALL SECURED WITH RIVETS @ 300mm O.C.
  - 2 LAYERS 16mm TYPE X GYPSUM BOARD, FINISH JOINTS, EACH LAYER SEALED. OFFSET FACE LAYER JOINTS OVER BASE LAYER JOINTS MIN. 250mm.
  - 1 LAYER 16mm WATER RESISTANT GYPSUM BOARD, FINISH JOINTS, PERIMETER SEALED. PAINT FINISH G5 ABOVE CEILING TO UNDERSIDE OF SLAB ABOVE.
  - APPLY CONTINUOUS BEAD OF FIRE-RATED SEALANT AT PERIMETER OF EACH GYPSUM BOARD LAYER.
  - 11mm PORCELAIN WALL TILE, WASHROOM SIDE TO UNDERSIDE OF CEILING.
  - FILL CAVITIES BETWEEN STUDS W/ SOUND ATTENUATING FIBRE BATTS

- P6 FEATURE WALL - FLOOR TO UNDERSIDE OF CEILING**
- PAINT FINISH BOTH SIDES
  - 1 LAYER 16mm GYPSUM BOARD, BOTH SIDES, FINISH JOINTS, PERIMETER SEALED
  - 92mm X 0.5mm METAL STUDS @ 600mm O.C. MAX.
  - FILL CAVITY W/ SOUND ATTENUATING FIBRE BATTS
- P7 TYPICAL PERIMETER FURRING**
- PAINT FINISH TO MIN. 100mm ABOVE CEILING
  - 1 LAYER 16mm GYPSUM BOARD, FINISH JOINTS, PERIMETER SEALED
  - 64mm X 0.5mm METAL STUDS @ 600mm O.C. MAX.
  - FILL CAVITY W/ SOUND ATTENUATING FIBRE BATTS
- P7A PERIMETER FURRING FOR PLUMBING**
- PAINT FINISH TO MIN. 100mm ABOVE CEILING
  - 1 LAYER 16mm WATER RESISTANT GYPSUM BOARD, FINISH JOINTS, PERIMETER SEALED
  - 92mm X 0.5mm METAL STUDS @ 600mm O.C. MAX.
  - FILL CAVITY W/ SOUND ATTENUATING FIBRE BATTS
- P8 PLENUM BARRIER OVER NEW SLIDING GLASS DOOR ASSEMBLIES AND EXISTING GRANITE VENEER WALL ASSEMBLIES**
- PAINT FINISH BOTH SIDES TO MIN. 100mm ABOVE CEILING.
  - 1 LAYER 16mm GYPSUM BOARD, BOTH SIDES, FINISH JOINTS, PERIMETER SEALED
  - 92mm X 0.5mm METAL STUDS @ 600mm O.C. MAX.
  - FILL CAVITY W/ SOUND ATTENUATING FIBRE BATTS
- P8A PLUMBING PARTITION - FLOOR TO SLAB**
- PAINT FINISH EXTERIOR SIDE TO 100mm ABOVE CEILING
  - 1 LAYER 16mm GYPSUM BOARD, FINISH JOINTS, PERIMETER SEALED
  - 92mm X 0.5mm METAL STUDS @ 600mm O.C. MAX.
  - FILL CAVITY WITH SOUND ATTENUATING FIBRE BATTS
  - 1 LAYER 16mm WATER RESISTANT GYPSUM BOARD, FINISH JOINTS, PERIMETER SEALED
  - 11mm PORCELAIN WALL TILE, WASHROOM SIDE TO UNDERSIDE OF CEILING.
- P8B PLUMBING PARTITION - FLOOR TO SLAB-TILE BOTH SIDES**
- 11mm PORCELAIN WALL TILE BOTH SIDES TO UNDERSIDE OF CEILING.
  - 1 LAYER 16mm WATER RESISTANT GYPSUM BOARD BOTH SIDES, FINISH JOINTS, PERIMETER SEALED
  - 92mm X 0.5mm METAL STUDS @ 600mm O.C. MAX.
  - FILL CAVITY WITH SOUND ATTENUATING FIBRE BATTS
- P9 PLUMBING PARTITION 2B - FLOOR TO SLAB**
- PAINT FINISH BOTH SIDES TO MIN. 100mm ABOVE CEILING.
  - 1 LAYER 16mm WATER RESISTANT GYPSUM BOARD BOTH SIDES, FINISH JOINTS, PERIMETER SEALED
  - 92mm X 0.5mm METAL STUDS @ 600mm O.C. MAX.
  - FILL CAVITY WITH SOUND ATTENUATING FIBRE BATTS
- P10 1 HOUR FIRE-RATED SHAFT WALL (TO ULC W452 SYSTEM A) AFFIXED TO EXISTING CONSTRUCTION**
- PAINT FINISH
  - 1 LAYER 16mm TYPE X GYPSUM BOARD, FINISH JOINTS, PERIMETER SEALED
  - 64mm X 0.5mm METAL STUDS @ 600mm O.C. MAX.
  - 25mm GLASS MAT SHAFT LINEAR PANEL
  - EXISTING CONSTRUCTION - SUPPLEMENT METAL FRAMING AS REQUIRED TO ENSURE INTEGRITY AND CONTINUITY (SEE PHOTOS 11 AND 12 ON A124 FOR EXISTING CONDITIONS). FILL EXISTING CAVITY WITH SOUND ATTENUATING FIBRE BATTS.
- P11 PLENUM BARRIER OVER EXISTING GRANITE VENEER WALL ASSEMBLY**
- PAINT FINISH, BOTH SIDES
  - 1 LAYER 16mm GYPSUM BOARD, FINISH JOINTS, PERIMETER SEALED
  - 2 ROWS 64mm X 0.5mm METAL STUDS @ 600mm O.C. MAX. OFFSET TO SUIT WIDTH OF EXISTING PARTITION.
  - SUPPLEMENT METAL FRAMING OF EXISTING CONSTRUCTION AS REQUIRED TO ENSURE INTEGRITY AND CONTINUITY (SEE PHOTOS 13 AND 14 ON A124 FOR EXISTING CONDITIONS)
  - 1 LAYER 16mm GYPSUM BOARD AGAINST PLENUM BARRIER AND EXISTING WALL ASSEMBLY, FLOOR TO SLAB, FINISH JOINTS, PERIMETER SEALED
  - FILL CAVITY OF NEW PLENUM BARRIER AND EXISTING WALL W/ SOUND ATTENUATING FIBRE BATTS
- P12 FLOOR TO SLAB ACOUSTIC PARTITION (STC 52)**
- CAVITY WALL, 152mm TOTAL THICKNESS
- PAINT FINISH BOTH SIDES, FLOOR TO UNDERSIDE OF CONC. SLAB ABOVE.
  - 2 LAYERS 16mm GYPSUM BOARD, FINISH JOINTS, EACH LAYER SEALED.
  - OFFSET FACE LAYER JOINTS OVER BASE LAYER JOINTS MIN. 250mm.
  - APPLY CONTINUOUS BEAD OF RED FIRE-RATED SEALANT AROUND PERIMETER OF EACH GYPSUM BOARD LAYER.
  - TWO ROWS OF 64mm X 0.5mm THICK METAL STUDS @ 600mm O.C. MAX. OFFSET FROM EACH OTHER TO CREATE A 20mm CLEAR CAVITY. TOP OF STUD CONSTRUCTION SHOULD BE SIMILAR TO ULC HW-18.
  - FILL CAVITIES BETWEEN STUDS W/ SOUND ATTENUATING FIBRE BATTS, LEAVING 20mm AIRSPACE BETWEEN
- P13 FLOOR-TO-SLAB SECURE DEMISING WALL OR PLENUM BARRIER (SSR)**
- PAINT FINISH G5 FULL HEIGHT OF SECURE ROOM SIDE TO UNDERSIDE OF STRUCTURAL SLAB ABOVE.
  - 1 LAYER 16mm GYPSUM BOARD, BOTH SIDES, FINISH JOINTS, PERIMETER SEALED
  - APPLY CONTINUOUS BEAD OF FIRE-RATED ACOUSTIC SEALANT AS IN DETAIL 8/A502, REFERENCE NOTE 9.
  - 19mm #10 (3.5mm) ROLLED AND FLATTENED METAL MESH FULL HEIGHT TO STRUCTURAL SLAB ON OUTSIDE OF WALL SECURED WITH RIVETS @ 300mm O.C.
  - 152mm X 1.3mm SSMA STANDARD TOP AND BOTTOM TRACKS, DOUBLE TOP TRACK NESTED WITH 13mm GAP IN BETWEEN. SECURE OUTER TOP TRACK AND BOTTOM TRACK TO BOTH SLABS AT 300mm O.C. WITH DOUBLE EXPANDING MECHANICAL FASTENER.
  - 152mm X 0.1.3mm SSMA STANDARD METAL STUDS @ 300mm O.C. MAX. SECURE TO INNER TOP TRACK AND BOTTOM TRACK WITH WELDS OR RIVETS
  - FILL CAVITY W/ SOUND ATTENUATING FIBRE BATTS

## DRAWING LEGEND

AREA NOT IN SCOPE

INTERIOR PARTITION, TYPE  
REF. TO ASSEMBLY SCHEDULE

100 ROOM NUMBER

# ELEVATION MARKER ABOVE FINISHED  
FLOOR

▲ ELEVATION MARKER

N? SHEET-SPECIFIC DRAWING NOTES

# STRUCTURAL GRID LINE REFERENCE

# REVISION REFERENCE

# FINISH TYPE REFERENCE

# DETAIL REFERENCE

# SECTION REFERENCE

# ELEVATION REFERENCE

1 4 <DWG#> 2 INTERIOR ELEVATION REFERENCE  
3EXISTING CONSTRUCTION CUT BY  
DRAWING PLANE TO REMAINEXISTING CONSTRUCTION/OBJECTS  
TO BE REMOVEDPLAN/SECTION CUT THROUGH NEW  
CONSTRUCTION (CONSTRUCTION  
TYPE AS INDICATED)SWING DOOR AND FRAME. REFER TO  
DOOR SCHEDULE.DOOR NOTE (E FOR EXISTING)  
ROOM NUMBERSLIDING DOOR AND FRAME. REFER  
TO DOOR SCHEDULE.DOOR NOTE (E FOR EXISTING)  
ROOM NUMBERL'ENTREPRENEUR DEVRA VÉRIFIER TOUTES  
LES DIMENSIONS ET LES CONDITIONS SUR LE  
CHANTIER ET AVISER SANS DÉLAI LE  
REPRÉSENTANT DU MINISTÈRE DE TOUTE  
ANOMALIE.Contractor to verify all dimensions and  
conditions on site and immediately notify  
the departmental representative of all  
discrepancies.

revisions	description	date
4	REISSUED FOR TENDER	2019/05/23
3	ISSUED FOR TENDER	2019/05/03
2	ISSUED FOR 100% REVIEW	2019/04/08
1	ISSUED FOR 99% REVIEW	2019/03/19

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

project project

C.D. HOWE BLDG.  
LEVEL C2  
FIT-UP

235 QUEEN ST., OTTAWA, ONTARIO

drawing dessin

LEGEND;  
ASSEMBLY SCHEDULE

Designed By	DL/AN	Conçu par	
Date		(yyyy/mm/dd)	
Drawn By	AN/BB/PJKA	Dessiné par	
Date		(yyyy/mm/dd)	
Reviewed By	DL	Examiné par	
Date	2019/05	(yyyy/mm/dd)	
Approved By	PK/DL	Approuvé par	
Date		(yyyy/mm/dd)	
Tender		Soumission	
Project Manager	ISMAT BEGUM	Administrateur de projets	
Project no.		No. du projet	
	R.100325.004		
Drawing no.		No. du dessin	
	A002		