



**COMMITTEE OF ADJUSTMENT NOTICE OF PUBLIC HEARING
APPLICATION NO.
A-2026-005**

TAKE NOTICE that an application has been received by the Town of Innisfil from **Morag Davidson, Owner**, for a minor variance from Zoning By-law 080-13, pursuant to Section 45 of the *Planning Act*, R.S.O. 1990, c. P.13, as amended.

The subject properties are described legally as **PLAN M33 LOT 7**, known municipally as **2180 Victoria St East**, and is zoned “**Community Services (CS)**”.

The applicant is seeking relief from Section 3.35 of the Zoning By-law to permit a reduced number of parking spaces for a place of worship and child daycare facility. A total of 56 parking spaces are required, whereas only 16 parking spaces are provided on site.

The Committee of Adjustment for the Town of Innisfil will consider this application in person at Town Hall and virtually through Zoom on **Thursday, March 19, 2026, at 6:30 PM.**

To participate in the hearing and/or provide comments, you must register by following the link below or scanning the above QR code:

<https://innisfil.ca/en/building-and-development/committee-of-adjustment-hearings.aspx>

Requests can also be submitted in writing to: Town of Innisfil Committee of Adjustment, 2101 Innisfil Beach Road, Innisfil, Ontario, L9S 1A1 or by email to planning@innisfil.ca.

If you wish to receive a copy of the decision of the Committee of Adjustment in respect of the proposed consent, you must make a written request to the Secretary-Treasurer of the Committee of Adjustment by way of email or regular mail. The Notice of Decision will also explain the process for appealing a decision to the Ontario Land Tribunal (OLT).

Additional information relating to the proposed application is available on the Town of Innisfil website. Accessible formats are available on request, to support participation in all aspects of the feedback process. To request an alternate format please contact Planning Services at planning@innisfil.ca.

Dated: **March 3, 2026**

Sarah Burton Hopkins
Secretary Treasurer
sburtonhopkins@innisfil.ca 705-436-3710 ext. 3504



Ontario Building Code Data Matrix Part 3				Building Code Reference																							
3.00	Building Code Version:	O_Reg_203/24	Last Amendment	O_Reg_203/24																							
3.01	Project Type:	<input type="checkbox"/> New Construction <input type="checkbox"/> Addition <input checked="" type="checkbox"/> Renovation <input type="checkbox"/> Change of use <input type="checkbox"/> Addition and renovation <input checked="" type="checkbox"/> Alteration Description: GROUP A2 - MONTESSORI																									
3.02	Tenant Occupancy Classification:	Occupancy: EXISTING - GROUP A2 Use: CHURCH - 117 YEARS OLD NEW - GROUP A2: MONTESSORI	3.1.2.																								
3.03	Superimposed Major Occupancies:	<input checked="" type="checkbox"/> No <input type="checkbox"/> Yes Description:																									
3.04	Tenant Area (m2)	Description: TENANT AREA - BASEMENT LEVEL Existing: 273 New: 273 BUILDING AREA: 273 Total: 273	[A]1.3.3.4. 3.2.2.5.(1)																								
3.05	Tenant Gross Area (m2)	Description: TENANT Existing: 273 New: 273 BUILDING: 373 Total: 373	[A]1.3.3.4																								
3.06	Mezzanine Area (m2)	Description: EXISTING Existing: 107 New: 107	3.2.1.1.																								
3.07	Building Height	1 Storeys above grade: 10.0+/- (m) Above grade 1 Storeys below grade	3.2.1.1																								
3.08	High Building	<input checked="" type="checkbox"/> No <input type="checkbox"/> Yes																									
3.09	Number of Streets/Firefighter access	1 Street(s)																									
3.10	Tenant Classification: (Size & Construction Relative to Occupancy)	3.2.2.25 Group/Div A2																									
3.11	Sprinkler System	<input type="checkbox"/> Required <input checked="" type="checkbox"/> No Required <input type="checkbox"/> Existing Provided: <input type="checkbox"/> Entire Building <input type="checkbox"/> Selected Compartments <input type="checkbox"/> Selected floor areas <input type="checkbox"/> Basement <input type="checkbox"/> In lieu of roof rating <input type="checkbox"/> None Description:																									
3.12	Standpipe System	<input checked="" type="checkbox"/> Not required <input type="checkbox"/> Required																									
3.13	Fire Alarm System	<input checked="" type="checkbox"/> Required <input type="checkbox"/> Not required Type Provided: <input checked="" type="checkbox"/> Single stage <input type="checkbox"/> Two stage <input type="checkbox"/> None																									
3.14	Water Service/Supply is Adequate	<input type="checkbox"/> No <input checked="" type="checkbox"/> Yes																									
3.15	Construction Type:	Restriction: <input type="checkbox"/> Combustible permitted <input type="checkbox"/> Non-combustible required <input checked="" type="checkbox"/> Both Actual: <input type="checkbox"/> Combustible <input type="checkbox"/> Non-combustible <input checked="" type="checkbox"/> Combination of combustible and non-combustible <input type="checkbox"/> Encapsulated mass timber <input type="checkbox"/> Combination of encapsulated mass timber and non-combustible Heavy Timber Construction: <input checked="" type="checkbox"/> No <input type="checkbox"/> Yes																									
3.16	Importance Category:	<input type="checkbox"/> Low <input type="checkbox"/> Low human occupancy <input type="checkbox"/> Post-disaster shelter <input type="checkbox"/> Normal <input type="checkbox"/> Minor storage building <input type="checkbox"/> Explosive or hazardous substances <input checked="" type="checkbox"/> High <input type="checkbox"/> Post-disaster																									
3.18	Occupant Load	<table border="1"> <thead> <tr> <th>Floor Level/Area</th> <th>Occupancy Type</th> <th>Based On</th> <th>Occupant Load (Persons)</th> <th>Posted Limit Required</th> </tr> </thead> <tbody> <tr> <td>BASEMENT</td> <td>A2</td> <td></td> <td>48</td> <td>48</td> </tr> <tr> <td colspan="5" style="text-align: right;">Total</td> </tr> <tr> <td></td> <td></td> <td></td> <td>48</td> <td>48</td> </tr> </tbody> </table>	Floor Level/Area	Occupancy Type	Based On	Occupant Load (Persons)	Posted Limit Required	BASEMENT	A2		48	48	Total								48	48	3.1.17. & 3.1.17.1.(2) T-3.7.4.3-1 T-3.7.4.3-A 3.7.4.2				
Floor Level/Area	Occupancy Type	Based On	Occupant Load (Persons)	Posted Limit Required																							
BASEMENT	A2		48	48																							
Total																											
			48	48																							
3.19	Barrier-free Design:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Explanation:																									
	Barrier-free Entrances:	Number 1 Explanation:																									
3.20	Hazardous Substances:	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Explanation:																									
3.21	Required Fire Resistance Ratings	<table border="1"> <thead> <tr> <th>Horizontal Assembly</th> <th>Rating (H)</th> <th>Supporting Assembly (H)</th> <th>Noncombustible in lieu of rating?</th> </tr> </thead> <tbody> <tr> <td>Storeys below grade</td> <td>.75</td> <td>.75</td> <td><input type="checkbox"/> No <input checked="" type="checkbox"/> Yes</td> </tr> <tr> <td>Floors over basement</td> <td>.75</td> <td>.75</td> <td><input type="checkbox"/> No <input checked="" type="checkbox"/> Yes</td> </tr> <tr> <td>Floors</td> <td>.75</td> <td></td> <td><input type="checkbox"/> No <input checked="" type="checkbox"/> Yes</td> </tr> <tr> <td>Mezzanine</td> <td>.75</td> <td></td> <td><input type="checkbox"/> No <input checked="" type="checkbox"/> Yes</td> </tr> <tr> <td>Roof</td> <td>.75</td> <td></td> <td><input type="checkbox"/> No <input checked="" type="checkbox"/> Yes</td> </tr> </tbody> </table>	Horizontal Assembly	Rating (H)	Supporting Assembly (H)	Noncombustible in lieu of rating?	Storeys below grade	.75	.75	<input type="checkbox"/> No <input checked="" type="checkbox"/> Yes	Floors over basement	.75	.75	<input type="checkbox"/> No <input checked="" type="checkbox"/> Yes	Floors	.75		<input type="checkbox"/> No <input checked="" type="checkbox"/> Yes	Mezzanine	.75		<input type="checkbox"/> No <input checked="" type="checkbox"/> Yes	Roof	.75		<input type="checkbox"/> No <input checked="" type="checkbox"/> Yes	3.2.2.20-92. 3.2.1.2. 3.2.1.4. 3.2.2.15.
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3.22a	Spatial Separation	<table border="1"> <thead> <tr> <th>Exposing Building Face</th> <th>EBF Area (m2)</th> <th>L.D.(m)</th> <th>L/H or H/L</th> <th>Required FRR(H)</th> <th>% Unprotected Openings-Permitted</th> <th>% Unprotected Provided</th> </tr> </thead> <tbody> <tr> <td colspan="7" style="text-align: center;">N/A</td> </tr> </tbody> </table>	Exposing Building Face	EBF Area (m2)	L.D.(m)	L/H or H/L	Required FRR(H)	% Unprotected Openings-Permitted	% Unprotected Provided	N/A							3.2.3.	
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N/A																		
3.22b	Spatial Separation Continued	<table border="1"> <thead> <tr> <th>EBF (repeated)</th> <th>Construction Type</th> <th>Cladding Type</th> </tr> </thead> <tbody> <tr> <td colspan="3" style="text-align: center;">N/A</td> </tr> </tbody> </table>	EBF (repeated)	Construction Type	Cladding Type	N/A												
EBF (repeated)	Construction Type	Cladding Type																
N/A																		
3.23a	Plumbing Fixture Requirements	Ratio: <table border="1"> <thead> <tr> <th>Floor Level/Area</th> <th>Occupant Load</th> <th>OBC Reference</th> <th>WCs Required</th> <th>WCs Provided</th> </tr> </thead> <tbody> <tr> <td>CHILDREN</td> <td>39</td> <td>T-3.7.4.3.1</td> <td>4</td> <td>4</td> </tr> <tr> <td>STAFF</td> <td>9</td> <td>T-3.7.4.3-A</td> <td>2</td> <td>2</td> </tr> </tbody> </table>	Floor Level/Area	Occupant Load	OBC Reference	WCs Required	WCs Provided	CHILDREN	39	T-3.7.4.3.1	4	4	STAFF	9	T-3.7.4.3-A	2	2	3.7.4., 3.8.2.3 T-3.7.4.3-1 T-3.7.4.3-A 3.7.4.2
Floor Level/Area	Occupant Load	OBC Reference	WCs Required	WCs Provided														
CHILDREN	39	T-3.7.4.3.1	4	4														
STAFF	9	T-3.7.4.3-A	2	2														
3.24	Energy Efficiency:	Compliance Path: Climate Zone: 6 Degree Days Below 18C: 4380	12.2.1.2 SB-10 Table 1.3.11 SB-1 Table 2															
3.26	Notes:	Travel Distance 30	3.4.2.5															

TENANT CLASSIFICATION GROUP A2 - 3.2.2.25 UP TO 2 STOREYS SPRINKLERED

BARRIER - FREE PATH OF TRAVEL 3.8.1.3.(1) - EVERY BARRIER-FREE PATH OF TRAVEL SHALL BE PROVIDED AND UNOBSTRUCTED WIDTH OF AT LEAST 1100MM FOR THE PASSAGE OF WHEELCHAIRS.

CONTROLS 3.8.1.4 CONTROLS FOR THE OPERATION OF BUILDING SERVICES OR SAFETY DEVICES, INCLUDING ELECTRICAL SWITCHES, THERMOSTATS AND INTERCOM SWITCHES, INTENDED TO BE OPERATED BY THE OCCUPANT AND LOCATED IN A BARRIER-FREE PATH OF TRAVEL SHALL BE MOUNTED, 1200MM A.F.F. IN THE CASE OF A THERMOSTAT OR A MANUAL PULL STATION, AND NOT LESS THAN 900MM AND NOT MORE THAN 1100MM A.F.F. IN THE CASE OF ALL OTHER CONTROLS, AND BE LOCATED SO AS TO BE ADJACENT TO AND CENTRED ON EITHER THE LENGTH OR THE WIDTH OF A CLEAR FLOOR SPACE OF 810MM BY 1370MM AND OPERABLE USING ONE HAND, AND USING A CLOSED FIST.

ACCESSIBLY SIGNS SHALL CONFORM TO SECTION 3.8.3.1.

LOCATION OF EXITS 3.4.2.5.(f): 30M

MINIMUM NUMBER OF EXITS T-3.4.2.1-A: 2 FOR EVERY 150M2 FLOOR AREA

CONTRACTOR TO CHECK AND VERIFY ALL OPENINGS PRIOR TO INSTALLATION OF FRAMES.

DOORS ARE NOMINALLY DIMENSIONED CONTRACTOR TO CO-ORDINATE DOORS TO FRAMES.

ROOM NUMBER SIGNS TO BE MOUNTED ON WALL ADJACENT TO AND BESIDE DOOR.

ALL DOORS TO RECEIVE LEVER TYPE HARDWARE.

ALL DOOR AND HARDWARE TO COMPLY WITH ALL APPLICABLE CODES, LATEST EDITION.

CONTRACTOR TO CHECK AND VERIFY ALL DIMENSIONS PRIOR TO INSTALLATION OF WALLS, AND FIXTURES

PORTABLE FIRE EXTINGUISHERS CONFORMING TO PART 6 OF THE ONTARIO FIRE CODE ARE TO BE PROVIDED IN EACH TENANT AREA.

EMERGENCY LIGHTING SHALL PROVIDE NOT LESS THAN 0.9ft - candles AT FLOOR LEVEL c/w AN EMERGENCY POWER SUPPLY (BATTERY) PROVIDING 30 MINUTES (MINIMUM) OF POWER UPON FAILURE OF REGULAR POWER.

MECHANICAL, ELECTRICAL DONE BY OTHERS.

EXIT SIGNAGE TO CONFORM TO OBC 3.4.5.1. (EXAMPLES BELOW)



INTERIOR FINISHES T.B.A.

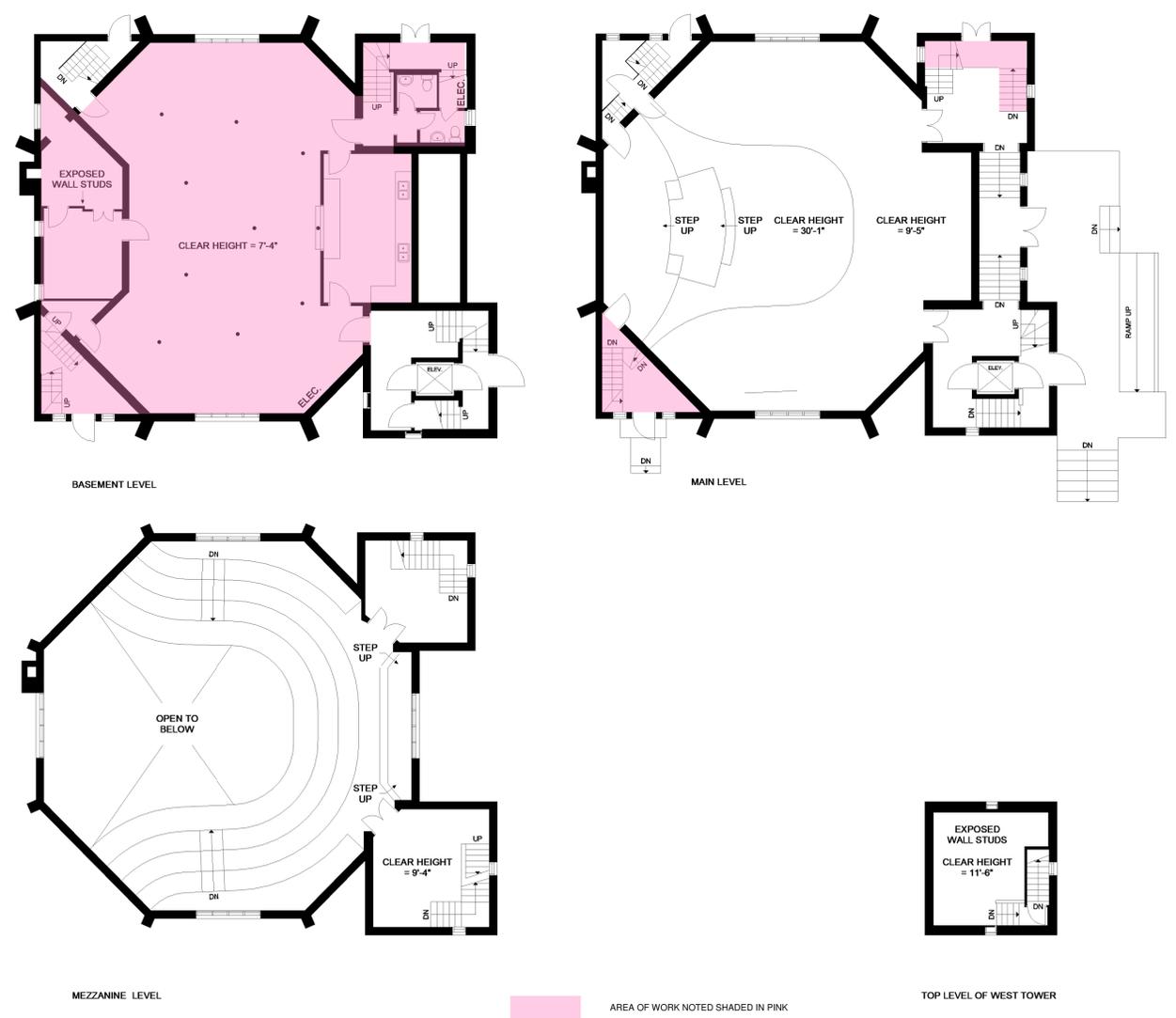
WASHROOM BREAKDOWN

NUMBER OF CHILDREN: 39 (THERE ARE NO INFANTS ON SITE)
 NUMBER OF STAFF: 9
 TOTAL OCCUPANT LOAD: 48

OBC 3.7.4.3.1 - CHILDREN WATER CLOSET COUNT
 TODDLER - 1.5YRS - 2.5YRS - 15
 CASA - 2.5YRS - 5YRS - 24

TOTAL CHILDREN: 39
 REQUIRE: 4
 PROVIDED: 4

OBC 3.7.4.3.A - STAFF
 TOTAL: 9
 REQUIRE: 2
 PROVIDED: 2



1 AS-BUILTS PLANS OF 117 YEAR OLD CHURCH
1 : 125

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4	CLIENT REVIEW	2025.11.25
5	SUBMIT FOR PERMIT	2025.11.28

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Stamp: ONTARIO ASSOCIATION OF ARCHITECTS
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 201 SUNNYBRAE AVE
 INNISFIL, ON L9S 1H8
 T: 705-431-4462
 E: innisfilmontessori@rogers.com

Project: INNISFIL MONTESSORI ACADEMY
 2180 VICTORIA ST
 INNISFIL, ON

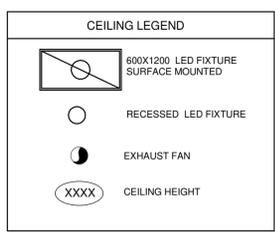
Project Information:
 Project No.: 254406
 Drawn by: BK
 Checked by: ISM
 Date: 2025.10.27
 Scale: 1 : 125

Drawing: MATRIX & KEY PLAN

Drawing No.: **A1.0**



1 EXISTING CEILING PLAN
1 : 50



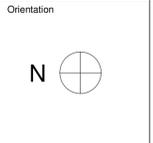
NOTE:
ARCHITECT CONCEPT CEILING PLAN IS FOR COORDINATION PURPOSE REFER TO MECH. & ELEC. ENG DRAWINGS FOR DETAILS

ISM ARCHITECTS Inc.
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Burlington, ON L7M 1V1
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Email: iam@ismarchitects.ca

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I, the undersigned, being the architect, hereby certify that I am a duly qualified architect in Ontario, Canada, and that I am the author of the drawings hereon, or that I am a responsible member of a firm of architects, and that I am duly registered in Ontario, Canada, and that I am duly licensed to practice as an architect in Ontario, Canada.

IAN S. MALCOLM
LICENCE 2853



Client Information
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INNISFIL, ON

Project Information
Project No.: 254406
BK
Drawn by: SMK
Checked by: ISM
Date: 2025.10.27
Scale: 1 : 50

Drawing
CONCEPT CEILING PLAN

Drawing No.
A2.3

Table 2.3.12.
Fire-Resistance Rating for Ceiling Membranes

Description of Membrane	Fire-Resistance Rating, min
15.9 mm Type X gypsum board with ≥ 75 mm mineral wool batt insulation above board	30
19 mm gypsum-sand plaster on metal lath	30
Double 14.0 mm Douglas Fir plywood phenolic bonded	30
Double 12.7 mm Type X gypsum board	45
25 mm gypsum-sand plaster on metal lath	45
Double 15.9 mm Type X gypsum board	60
32 mm gypsum-sand plaster on metal lath	60
Column 1	2

2.3.13. Membrane Penetrations in Combustible and Noncombustible Construction

(1) Where a wall, floor or roof assembly is assigned a fire-resistance rating on the basis of this Subsection and includes a membrane or membranes described in Table 2.3.4.A., 2.3.4.B., 2.3.4.C., 2.3.4.D. or 2.3.12., penetrations of the membrane or membranes must be fire stopped in conformance with the applicable requirements in Article 3.1.9.1. or Sentence 9.10.9.6.(1) of Division B of the Building Code.

2024

MMAH Supplementary Standard SB-2



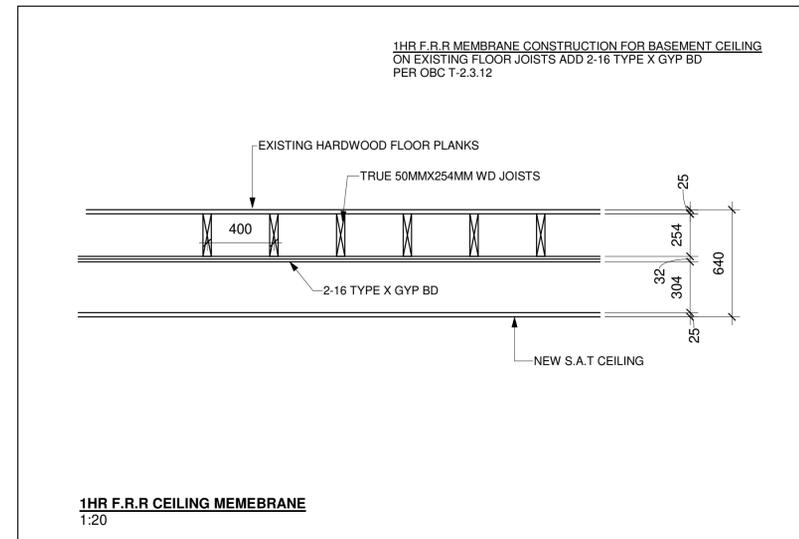
Table 2.3.4.A.

Time Assigned to Protective Membranes on Fire-Exposed Side of Wood-Framed and Cold-Formed-Steel-Framed Walls

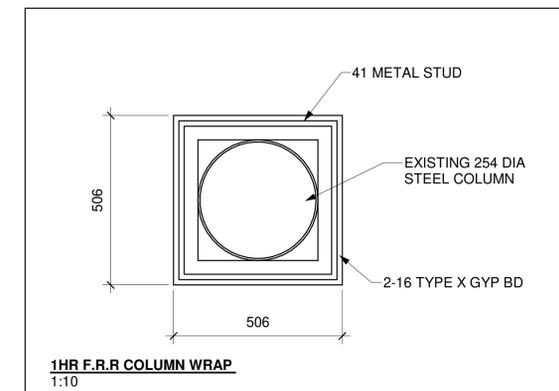
Description of Finish	Time, min	
	Loadbearing Walls	Non-Loadbearing Walls
11.0 mm Douglas Fir plywood phenolic bonded	—	10 ⁽¹⁾
14.0 mm Douglas Fir plywood phenolic bonded	—	15 ⁽¹⁾
12.7 mm Type X gypsum board	25 ⁽²⁾	25
15.9 mm Type X gypsum board	40 ⁽²⁾	40 ⁽³⁾
Double 12.7 mm Type X gypsum board ⁽⁴⁾	50	80
Column 1	2	3

Notes to Table 2.3.4.A.:

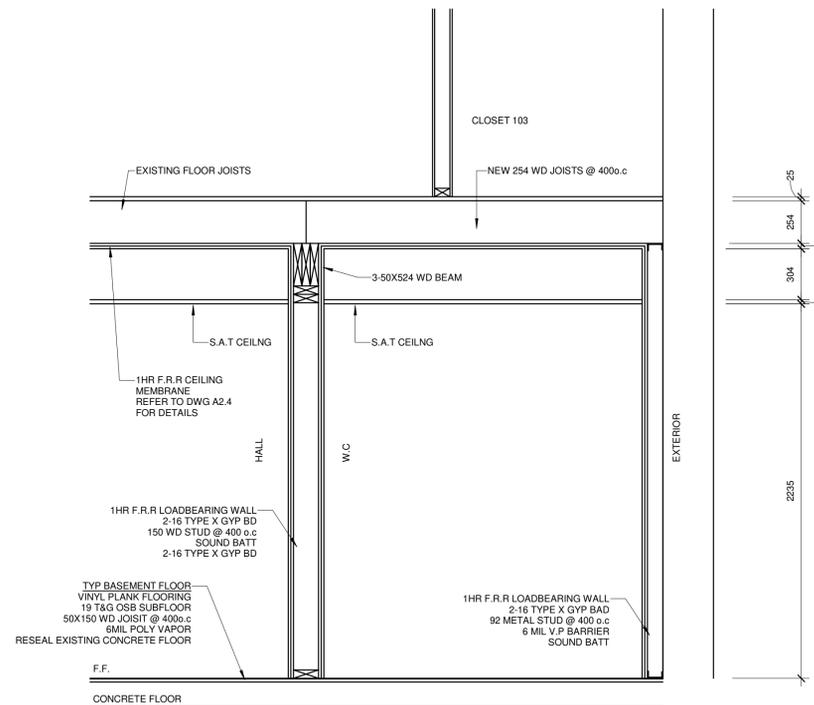
- Applies to stud cavities filled with mineral wool conforming to CAN/ULC-S702.1, "Standard for Mineral Fibre Thermal Insulation for Buildings, Part 1: Material Specification", and having a mass per unit area of not less than 2 kg/m², with no additional credit for insulation according to Table 2.3.4.G.
- Applies only to wood-framed walls.
- Applies only to steel-framed walls.
- Resilient metal channels are permitted to be installed at a spacing of 406 mm o.c. with no effect on the rating of the wall assembly.



1HR F.R.R CEILING MEMEBRANE
1:20



1HR F.R.R COLUMN WRAP
1:10



WEST TOWER CEILING SECTION 1
1:20

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Drawn By: _____
Checked By: _____
Date: _____



Orientation

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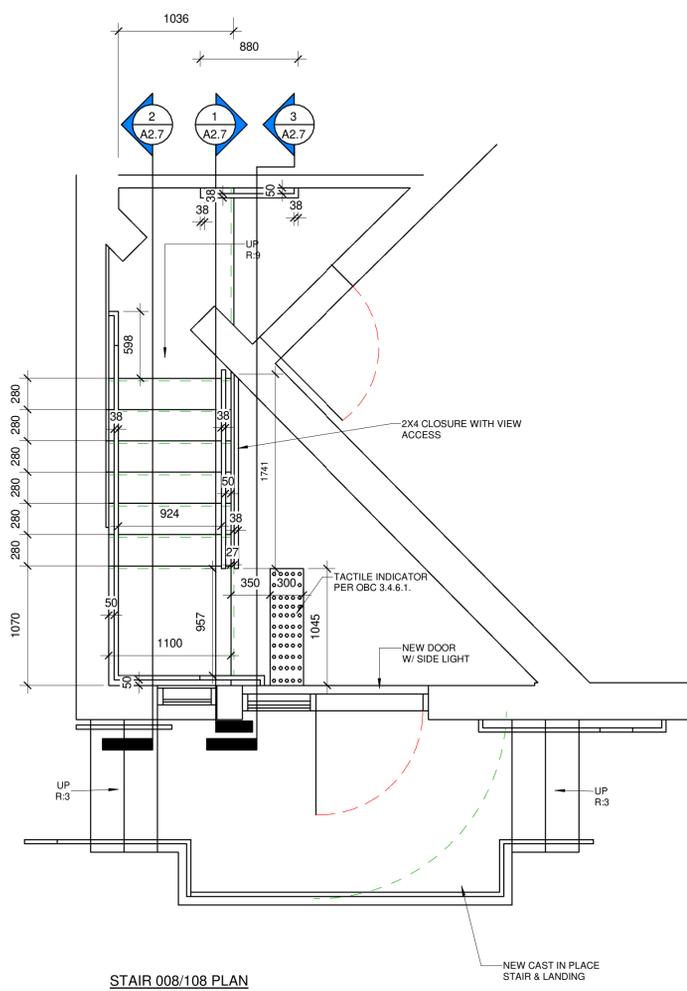
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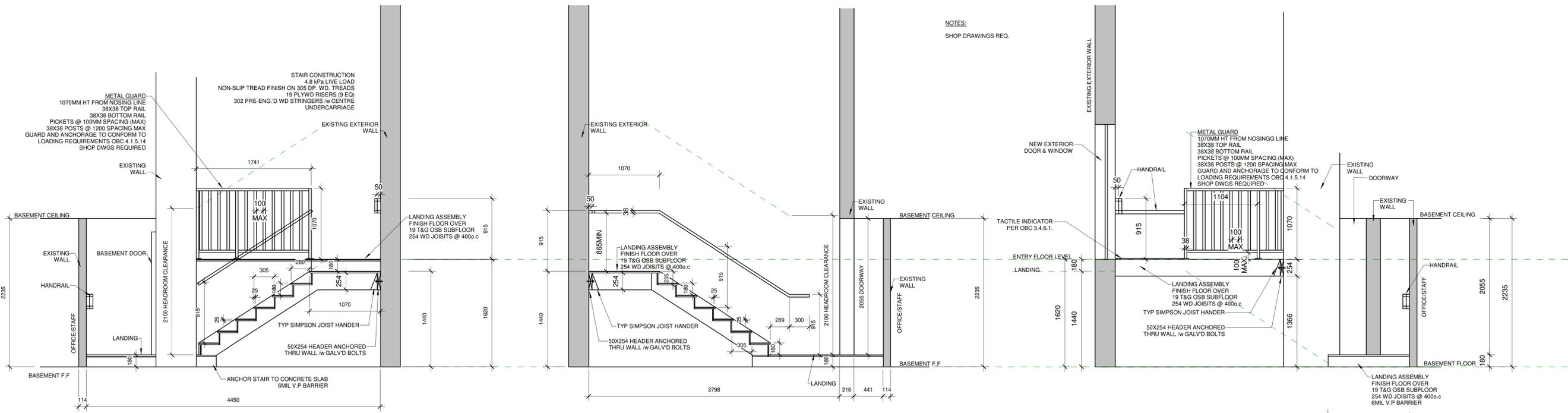
Drawing
CEILING DETAIL

Drawing No.
A2.4

NOTE:
REFER TO DWG A2.14 FOR ADDITIONAL INFORMATION ON STAIRS, GUARDS, HANDRAILS AND LANDINGS



STAIR 008/108 PLAN



STAIR 008/108 SECTION 1

STAIR 008/108 SECTION 2

STAIR 008/108 SECTION 3

NOTES:
SHOP DRAWINGS REQ.

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This work shall be done in accordance with the Ontario Building Code and all applicable laws and regulations. The Architect shall be responsible for the design and construction of the work. The Contractor shall be responsible for the construction of the work. The Architect shall not be responsible for the construction of the work.

1. Drawn by: [Signature]
2. Checked by: [Signature]
3. Approved by: [Signature]



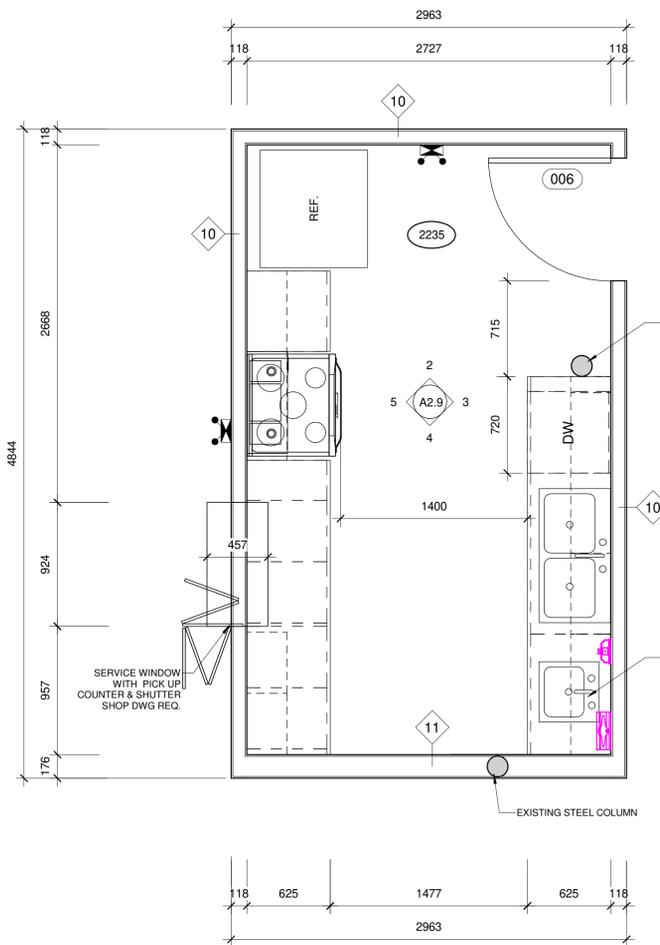
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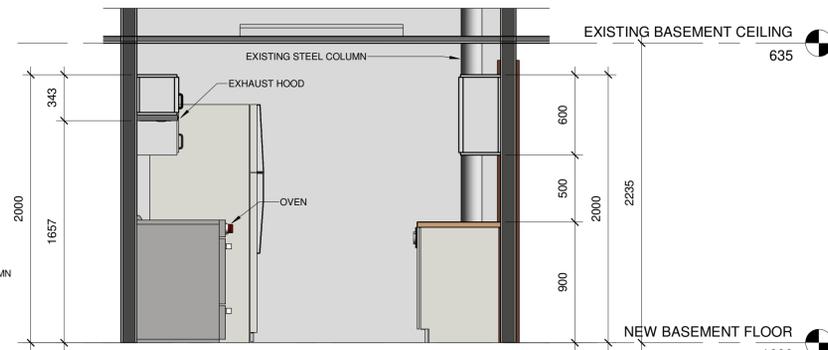
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Drawing
008/108 INTERIOR STAIR DETAILS

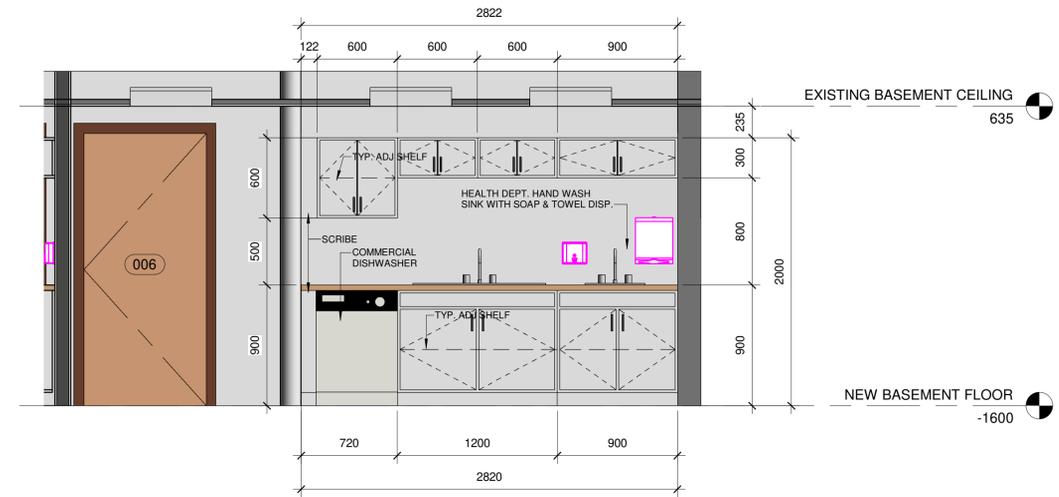
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A2.7



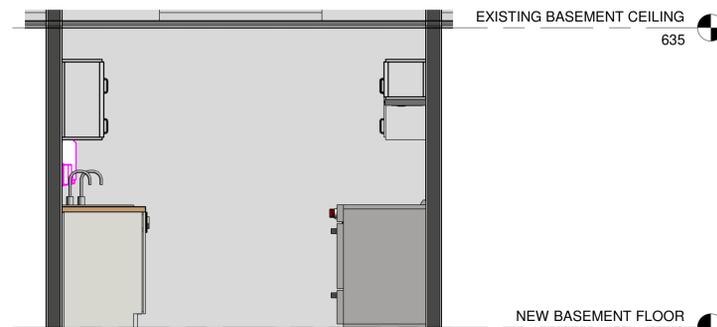
1 NEW BASEMENT FLOOR KITCHEN 006
1 : 25



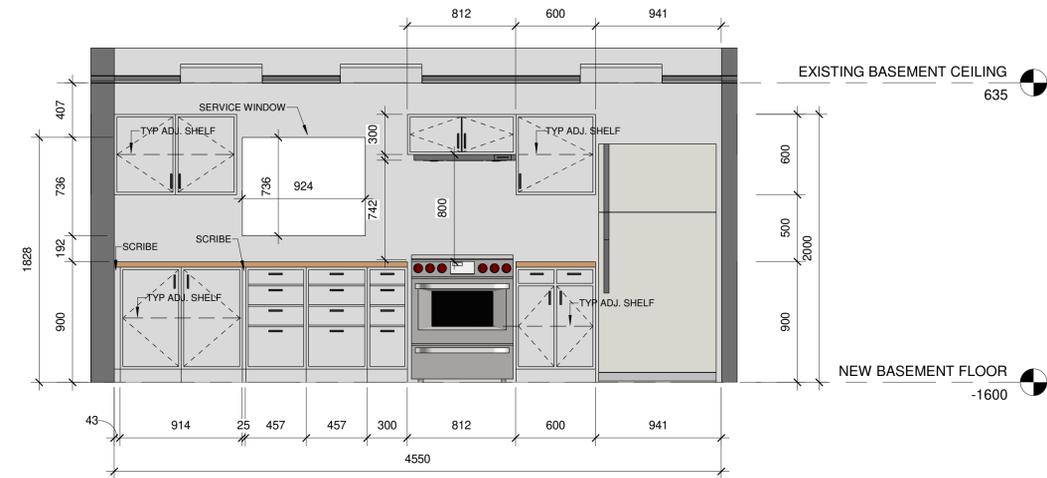
2 KITCHEN 006 - 1
1 : 25



3 KITCHEN 006 - 2
1 : 25



4 KITCHEN 006 - 3
1 : 25



5 KITCHEN 006 - 4
1 : 25

HEALTH DEPT. GUIDE LINES

- SEPARATE HAND WASHING BASIN WITH A LIQUID SOAP DISPENSER AND PAPER TOWEL DISPENSER
- DOUBLE UTENSIL WASHING SINK WITH A DRAIN RACK
- COMMERCIAL MECHANICAL DISHWASHING MACHINE FOR CLEANING MULTI-USE EATING UTENSILS
- THREE COMPARTMENT SINK WITH A DRAIN RACK FOR CLEANING MULTI-USE EATING UTENSILS (IF NO DISHWASHER)
- VEGETABLE PREPARATION SINK MAY BE REQUIRED
- ADEQUATE COLD STORAGE REFRIGERATION AND FREEZER SPACE
- ACCURATE THERMOMETERS FOR ALL REFRIGERATION AND FREEZER EQUIPMENT
- FOOD PROBE THERMOMETER FOR CHECKING INTERNAL FOOD TEMPERATURES
- ADEQUATE HOT HOLDING EQUIPMENT
- ADEQUATE DRY FOOD STORAGE SPACE AND BULK FOOD CONTAINERS, SHELVING 150MM A.F.F
- ADEQUATE SANITIZER AND SANITIZER TEST STRIP PAPERS
- ADEQUATE LIGHTING IN ALL FOOD HANDLING/PREPARATION/STORAGE AREAS
- FLOORS COVERED WITH A SMOOTH, NONABSORBENT, WASHABLE SURFACE
- WALLS COVERED WITH A SMOOTH, NONABSORBENT, WASHABLE SURFACE
- CEILING COVERED WITH A SMOOTH, NONABSORBENT, WASHABLE SURFACE
- SEPARATE AREA FOR FLOOR WASTE WATER SLOP SINK AND CLEANING CHEMICALS
- WASHROOM SHALL BE EQUIPPED WITH LIQUID SOAP DISPENSERS AND PAPER TOWEL DISPENSERS
- ADEQUATELY SIZED EXHAUST VENTED TO OUTSIDE AIR

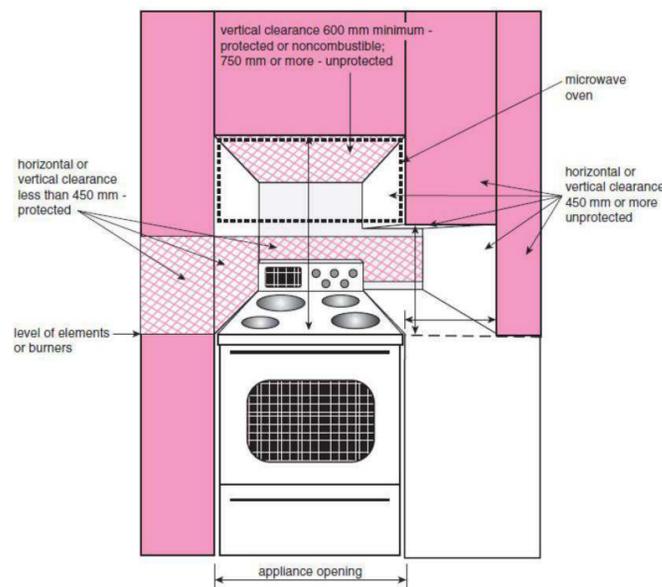


Figure A-9.10.22.
Clearances from Cooktops to Walls and Cabinetry

9.10.22.1. Installation of Cooktops and Ovens

- (1) Reserved.
- (2) Clearances for and protection around gas, propane and electric ranges shall be not less than those provided in Articles 9.10.22.2. and 9.10.22.3.

9.10.22.2. Vertical Clearances Above Cooktops

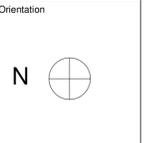
- (1) Except as provided in Sentence (2), framing, finishes and cabinetry installed directly above the location of the cooktop shall be not less than 750 mm above the level of cooktop burners or elements.
- (2) The vertical clearance described in Sentence (1) for framing, finishes and cabinets located directly above the location of the cooktop is permitted to be reduced to 600 mm above the level of the elements or burners provided the framing, finishes and cabinets
 - (a) are noncombustible, or
 - (b) are protected by a metal hood that projects 125 mm beyond the framing, finishes and cabinets.

9.10.22.3. Protection Around Cooktops

- (1) Except as provided in Sentences (2) and (3), combustible wall framing, finishes or cabinets within 450 mm of the area where the cooktop is to be located shall be protected above the level of the heating elements or burners by
 - (a) gypsum board not less than 9.5 mm thick, or
 - (b) any material providing a fire-resistance rating of not less than 10 min and a flame-spread rating of not more than 25.

No.	Description	Date
1	CLIENT REVIEW 1 FP1	2025.11.06
2	CLIENT MINISTRY REVIEW 1 FP1	2025.11.07
3	CLIENT MINISTRY REVIEW	2025.11.11
4	CLIENT REVIEW	2025.11.25
5	SUBMIT FOR PERMIT	2025.11.28

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Drawn by: ISM
Checked by: ISM
Date: 2025.10.27
Scale: As indicated

Project Information
Project No.: 254406
BK
Drawn by: ISM
Checked by: ISM
Date: 2025.10.27
Scale: As indicated

Drawing
KITCHEN DETAILS

Drawing No.
A2.9

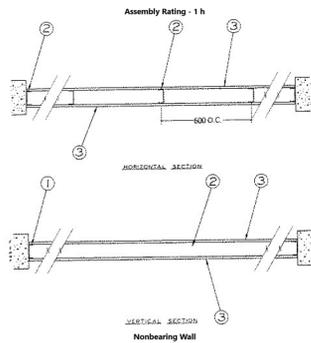


BXUVC - Fire-resistance Ratings

See General Information for Fire-resistance Ratings

Design No. W415

June 10, 2021



1. Floor and Ceiling Track — 92 mm deep by 32 mm wide channel, 0.5 mm thick galvanized steel, attached to floor and ceiling assemblies with fasteners spaced 600 mm OC.

2. Steel Studs — 92 mm deep by 35 mm wide channel sections with 6 mm lip on each flange tip, 0.5 mm thick galvanized steel, stud length is 20 mm less than assembly height.

3A. Gypsum Wallboard — (CKNXC), 15.9 mm thick, 1220 mm wide, attached to steel studs and floor and ceiling track with Type 5 drywall screws 25 mm long spaced 300 mm OC along the edges and ends of board and 300 mm OC in the field of the board. Joints oriented vertically, located over studs and staggered on opposite sides of the assembly. Joints filled with joint compound, covered with joint tape and covered with additional coat of joint compound. Screwsheads covered with joint compound.
GEORGIA-PACIFIC GYPSUM L L C — Type 9 and Type X

CERTAINTED GYPSUM INC
THAI GYPSUM PRODUCTS PCL

OR

3B. Gypsum Wallboard — (CKNXC), 15.9 mm thick wallboard applied horizontally. For horizontal application only, the board width may be increased to 1 371 mm max. Horizontal edge joints and horizontal butt joints on opposite sides of studs need not be staggered or backed by steel framing. Vertical butt joints centered over studs and staggered one stud cavity on opposite sides of studs. Wallboard attached to studs with Type 5 drywall screws 25 mm long self-tapping spaced 200 mm OC. Joints filled with joint compound, covered with joint tape and covered with additional coat of joint compound. Screwsheads covered with joint compound.
CERTAINTED GYPSUM INC
THAI GYPSUM PRODUCTS PCL

OR

3C. Wall and Partition Facings and Accessories — (CLBVC), 15.9 mm thick, 1220 mm wide panels, attached to steel studs and floor and ceiling track with Type 5 drywall screws 25 mm long spaced 200 mm OC along the edges and ends of board and 300 mm OC in the field of the board. Joints oriented vertically, located over studs and staggered on opposite sides of the assembly. Joints filled with joint compound, covered with joint tape and covered with additional coat of joint compound. Screwsheads covered with joint compound.
PABCO BUILDING PRODUCTS L L C, DBA PABCO GYPSUM — Type QuietRock QR-527

OR

3D. Gypsum Wallboard — (CKNXC), 15.9 mm thick, 1220 mm wide panels, attached to steel studs and floor and ceiling track with Type 5 drywall screws 25 mm long spaced 200 mm OC along the edges and ends of board and 300 mm OC in the field of the board. Joints oriented vertically, located over studs and staggered on opposite sides of the assembly. Joints filled with joint compound, covered with joint tape and covered with additional coat of joint compound. Screwsheads covered with joint compound.
PABCO BUILDING PRODUCTS L L C, DBA PABCO GYPSUM — Type QuietRock 15

4. Wall and Partition Facings and Accessories — (CLBVC), (Optional, Not Shown) — For use with Item 1, Item 2, and Items 3A to 3B. For maximum fire rating of 1 hour. On one side of the wall, over the first layer of Gypsum Board (Item 3A to 3B), install Reflexor membrane with the gold side facing outwards. Membrane installed with 150 staples spaced 300 mm on center in both directions as per manufacturer's instructions, seams in membrane to be overlapped by 50 mm. When Reflexor membrane is used an additional layer of Gypsum Board identical to the one used in the first layer as specified in Item 3A to 3B, shall be installed over the membrane. The additional layer of Gypsum Board to be installed through the membrane to the stud as specified in Item 3A to 3B except the fastener length shall be increased by a minimum of 16 mm.

On the other side of the wall, prior to the installation of the Gypsum Boards install Resilient Channels, 25 MSG galv steel, spaced vertically 610 mm. OC. Flange portion screw attached to one side of studs with 32 mm long diamond shaped point, double-lead Phillips head steel screws. Over the Resilient Channels install 19 mm thick SONOpac panel secured to the Resilient Channels with minimum 32 mm long drywall screws and washers spaced at 406 mm. OC on the perimeter of the panel and 205 mm. OC in the field of the panel. Over the SONOpac panel install Gypsum Board as specified in Item 3A to 3B with the fastener length increased by minimum 19 mm. Not evaluated or intended as a substitute for the required layer(s) of ULC Listed Gypsum Board.

Alternatively, on the other side of the wall prior to the installation of the Gypsum Board (Items 3A to 3B), install 19 mm thick SONOpac panels, secured to one side of studs either horizontally or vertically. Panels secured to each stud with minimum 32 mm long drywall screws spaced 305 mm OC. Over the SONOpac, install 25 MSG galv steel, Resilient Channels, spaced vertically 610 mm. OC. Resilient Channels fastened through panels to each stud with minimum 50 mm long drywall screws or self-tapping screws. Over the Resilient Channels install Gypsum Board as specified in Items 3A to 3B with drywall screws as specified in Items 3A to 3B. Panels not evaluated or intended as a substitute for the required layer(s) of ULC Listed Gypsum Board.

MSL — Reflexor membrane, SONOpac panel.

4A. Batts and Blankets — Required only when Item 4 is used. ULC Listed glass or mineral fibre insulation, nominal 89 mm thick, minimum nominal density of 12.8 kg/m³, with a flame spread of 25 or less and a smoke developed of 50 or less, friction-fitted to completely fill the stud cavities. See Batts and Blankets Category (BKNVC) for names of Listed manufacturers.

Last updated on 2021-06-10

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Table 2.1.1.
Minimum Equivalent Thicknesses⁽¹⁾ of Unit Masonry and Monolithic Concrete Walls Loadbearing and Non-Loadbearing, mm

Type of Wall	Fire-Resistance Rating						
	30 min	45 min	1 h	1.5 h	2 h	3 h	4 h
Solid brick units (80% solid and over), actual overall thickness	63	76	90	108	128	152	178
Cored brick units and hollow tile units (less than 80% solid), equivalent thickness	50	60	72	86	102	122	142
Solid and hollow concrete masonry units, equivalent thickness							
Type S or N concrete ⁽²⁾	44	59	73	95	113	142	167
Type L ₁ 20S concrete	42	54	66	87	102	129	152
Type L ₁ concrete	42	54	64	82	97	122	143
Type L ₂ 20S concrete	42	54	64	81	94	116	134
Type L ₂ concrete	42	54	63	79	91	111	127
Monolithic concrete and concrete panels, equivalent thickness							
Type S concrete	60	77	90	112	130	158	180
Type N concrete	59	74	87	108	124	150	171
Type L40S or Type L concrete	49	62	72	89	103	124	140
Column 1	2	3	4	5	6	7	8

Notes to Table 2.1.1.:

- See definition of equivalent thickness in Subsection 1.6.
- Hollow concrete masonry units made with Type S or N concrete shall have a minimum compressive strength of 15 MPa based on net area, as defined in CSA A165.1, "Concrete block masonry units".

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3	CLIENT MINISTRY REVIEW	2025.11.11
4	CLIENT REVIEW	2025.11.25
5	SUBMIT FOR PERMIT	2025.11.28
6	HEALTH DEPT. ACT. SINK	2025.12.08

The architect certifies that the information contained in this drawing is true and correct to the best of his knowledge and belief and that he is a duly licensed architect in the Province of Ontario. The architect also certifies that the information contained in this drawing is true and correct to the best of his knowledge and belief and that he is a duly licensed architect in the Province of Ontario.

Drawn by: _____
Checked by: _____
Date: _____



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Project Information
Project No.: 254406
Drawn by: BK
Checked by: ISM
Date: 2025.10.27
Scale:

Drawing
ULC DESIGN

Drawing No.
A2.15

DOOR SCHEDULE																						
Mark	Room Number	Room Name	DOOR							FRAME					HAREWARE (All exposed hardware to be stain bursh chrome or stainless steel finish, Manual door opener with lever handles)				Fire Rating (HR)	Comments		
			Type	Width	Height	Thickness	Material	Finish	Glazing	Type	Material	Jamb	Header	Finish	Securtiy Swipe	Key lock	Kickplate	Closer			Remarks	
001	001	EX'G WEST TOWER STAIR	C	915	2134	45	HM	PT	TSG	1A				ALUM				YES	PANIC HARDWARE	3/4		
003	003	W.C	B	864	2032	35	HCWD	PT		1B			PT						PRIVACY LOCK			
004	004	W.C	B	864	2032	35	HCWD	PT		1B			PT						PRIVACY LOCK			
005	005	UNIVERSAL W.C	A	915	2032	35	HCWD	PT		1A			PT		YES					POWER DOOR OPT. COMBO KIT OPEN/LOCK/CLOSET		
006	006	WARMING KITCHEN	A	915	2032	35	HCWD	PT		1A			PT		YES							
008A	008	STAIR 1	D	865	2032	--	PT			--			PT							REMOVE EXISTING DOOR AND FRAME		
008B	008	STAIR 1	C	915	2032	45	HM	PT	TSG	1A			PT				YES				3/4	
010	010	SERVICE ROOM	E	965	2032	35	HM	PT		1E	HM		PT		YES		YES				3/4	
011	011	EX'G STAIR 2	C	915	2134	45	HM	PT	TSG	1A			PT				YES	PANIC HARDWARE			3/4	
013	013	W.C	B	864	2032	35	HM	PT		1B	HM		PT						PRIVACY LOCK		3/4	
014	014	W.C	B	864	2032	35	HM	PT		1B			PT						PRIVACY LOCK		3/4	
015	015	SUMP PUMP	F	609	2032	45	HM	PT		1F			PT		YES						3/4	
016	016	W.C	B	864	2032	35	HCWD	PT		1B			PT						PRIVACY LOCK			
017	017	HALL	G	915	2032	--	PT			--			PT							REMOVE EXISTING DOOR AND FRAME		
103	103	CLOSET	A	915	2032	35	HCWD	PT		1A			PT									
108	108	STAIR 1	H	965	2006	45	ALUM	ALUM	TEMP	1H			ALUM		YES					INSUL. DOOR & FRAME, WEATHERSTRIP, ALUM, THRESHOLD		

DOOR SCHEDULE NOTES:

- ALL DOORS TO BE PAINTED (BOTH SIDES) - SHERWIN WILLIAMS, HIGH GLOSS, CLIENT TO PROVIDE COLOUR SAMPLE.
- ALL FRAMES TO BE PAINTED (BOTH SIDES) - SHERWIN WILLIAMS, HIGH GLOSS, CLIENT TO PROVIDE COLOUR SAMPLE.
- NEW BARRIER-FREE DOORS MUST HAVE 860MM CLEARANCE WHEN IN THE OPEN POSITION. THIS CAN BE ACHIEVED BY SWING CLEAR HINGE OR 965MM DOOR.
- UNLESS EQUIPPED WITH A POWER DOOR OPERATOR, A DOOR IN A BARRIER-FREE PATH OF TRAVEL SHALL HAVE A CLEAR SPACE ON THE LATCH SIDE EXTENDING THE HEIGHT OF THE DOORWAY AND NOT LESS THAN, 600MM BEYOND THE EDGE OF THE DOOR OPENING IF THE DOOR SWINGS TOWARD THE APPROACH SIDE, 300MM BEYOND THE EDGE OF THE DOOR OPENING IF THE DOOR SWINGS AWAY FROM THE APPROACH SIDE, 300MM BEYOND BOTH SIDES OF A SLIDING DOOR
- SHOP DWG REQUIRED

ABBREVIATIONS:

- | | |
|-------------------------|-------------------------------|
| ALUM - ALUMINUM | PT-PAINT |
| HM - HOLLOW METAL | TEMP. - TEMPERED GLASS |
| WD - WOOD CASING & TRIM | LAM - LAMINATE |
| HCWD - HOLLOW CORE WOOD | TSG - TEMPERED SAFETY GLAZING |
| SCWD - SOLID CORE WOOD | |

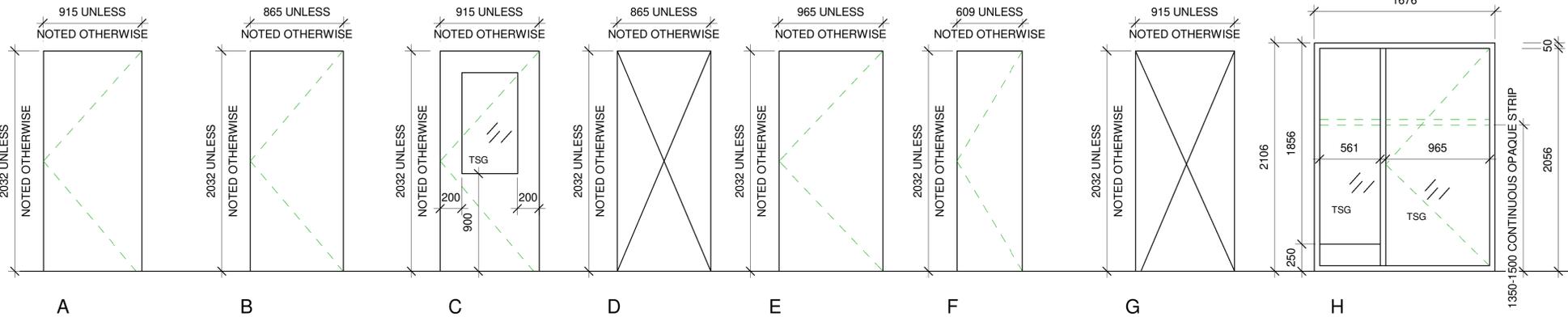
NOTES:

OBC 3.3.1.20.

- A GLASS OR TRANSPARENT DOOR SHALL BE DESIGNED AND CONSTRUCTED SO THAT THE EXISTENCE AND POSITION OF THE DOOR IS READILY APPARENT, BY ATTACHING VISUALLY CONTRASTING HARDWARE, BARS OR OTHER PERMANENT FIXTURES TO IT.
- A FULLY GLAZED TRANSPARENT DOORS, AND FULLY GLAZED TRANSPARENT SIDELIGHTS AND PANELS WITH WIDTHS GREATER THAN 300MM SHALL BE MARKED WITH A CONTINUOUS OPAQUE STRIP AS PER OBC 3.8.3.3.(15)
- A GLASS DOOR SHALL BE CONSTRUCTED OF LAMINATED OR TEMPERED SAFETY GLAZING CONFORMING TO CAN/CGSB-12.1, SAFETY GLAZING OR WIRED GLASS CONFORMING TO CAN/CGSB-12.1-1, WIRED SAFETY GLASS
- GLASS IN A VISION PANEL IN A DOOR OR IN A TRANSPARENT SIDELIGHT SHALL CONFORM TO 3.8.3.3.(14)
- OBC 3.1.8.17
- T-3.1.8.17. RESTRICTIONS ON TEMPERATURE RISE AND GLAZING FOR CLOSURES
MAX. AGGREGATE AEA OF WIRED GLASS OR SAFETY GLAZING IN A DOOR: 0.8M2

OBC 3.8.3.3.

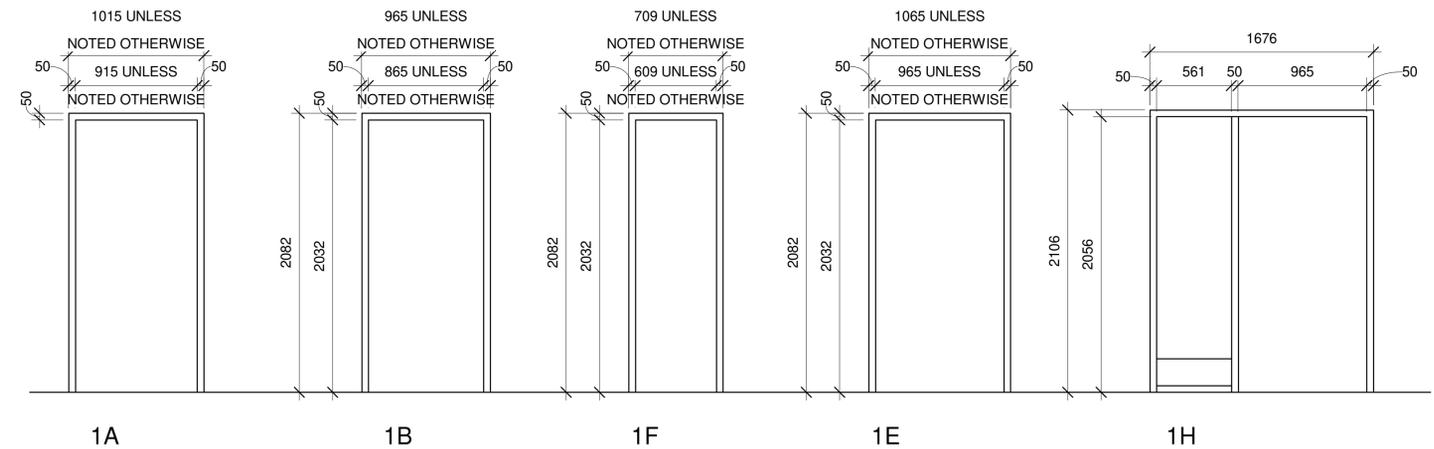
- EVERY DOORWAY THAT IS LOCATED IN A BARRIER-FREE PATH OF TRAVEL SHALL HAVE A CLEAR WIDTH OF NOT LESS THAN 850MM WHEN THE DOOR IS IN THE OPEN POSITION.
- WHERE A VISION PANEL IS PROVIDED IN A DOOR IN A BARRIER-FREE PATH OF TRAVEL, SUCH PANEL SHALL BE AT LEAST 75MM IN WIDTH AND BE LOCATED SO THAT (a) THE BOTTOM OF THE PANEL IS NOT MORE THAN 900MM A.F.F. AND (b) THE EDGE OF THE PANEL CLOSEST TO THE LATCH IS NOT MORE THAN 250MM FROM THE LATCH SIDE OF THE DOOR.



CONTRACTOR TO CHECK OPENINGS PRIOR TO INSTALLATION OF FRAMES & DOORS

DOOR TYPES

1 : 25



CONTRACTOR TO CHECK OPENINGS PRIOR TO INSTALLATION OF FRAMES

FRAME TYPES

1 : 25

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Project No.: 254406
 Drawn by: BK
 Checked by: ISM
 Date: 2025.10.27
 Scale: 1 : 25

Drawing No.
DOOR SCHEDULE

Drawing No.
A5.0

Request for Minor Variance - Parking - Stroud Presbyterian Church

Dear Members of the Township Committee,

On behalf of **Stroud Presbyterian Church**, located in the community of Stroud in the Town of Innisfil, we respectfully submit this request for approval of a minor variance relating to parking requirements for our church property.

Stroud Presbyterian Church will celebrate its 118th anniversary in 2026. When the church was constructed in 1908, transportation looked very different than it does today. Parishioners either walked to services or arrived by horse and buggy. The church was built to seat more than 200 people, and we continue to maintain seating for at least 200 congregants. It is important to us to preserve this historic capacity, which reflects both the original design and the ongoing needs of our congregation.

At the time of construction, the building had no running water or indoor plumbing; outhouses served the congregation. In order to modernize and meet evolving standards, two small washrooms were later installed in the basement level. Although we are unsure of the exact installation date, this upgrade occurred during a time when congregants were already traveling by automobile. Despite the addition of these facilities, the seating capacity of 200 remained unchanged.

Today, we are continuing to update the building responsibly. We are in the process of installing four additional washrooms in the lower level, bringing the total to six washrooms, including one fully accessible washroom. With these improvements, we meet all applicable regulations regarding seating capacity and washroom facilities for an occupancy of 200 persons.

The only area in which we do not meet current by-law requirements is parking. At present, we have 16 on-site parking spaces. However, during Sunday morning services, congregants are able to park across Victoria Street at the Stroud Community Centre. There are typically very few users of the community centre parking lot at the time our services are held, and this arrangement has functioned smoothly and respectfully for many years. When including the available parking across the street, there is more than sufficient parking to accommodate our congregation.

Given the church's historic nature, its long-standing presence in the community, and the practical availability of nearby parking, we respectfully request that the Township grant a minor variance for parking requirements to allow us to maintain our 200-person capacity.

We remain committed to being good neighbours and responsible stewards of this historic building while ensuring compliance with health, safety, and accessibility standards. We would welcome the opportunity to provide any additional information or attend a meeting to discuss this request further.

Thank you for your consideration.

Sincerely,

Morag Davidson
Clerk of Session
Stroud Presbyterian Church
Stroud, Innisfil

