

General: 1. Basement; 2. Main Floor; 3. Upper Floors (Levels 2 - 5); 4. Overall Building; 5. Stairs, partial basement & crawl space; 6. Combustible construction; 7. Sprinklered; 8. Facing one (1) street (William Avenue)

522.2m2 5.5/51st - total main floor 452.2m2 4.8/48st - main floor A2-Assembly Occupancy 70.0m2 7/33rd - main floor C-Residential Occupancy

3. Upper Floors (Levels 2 - 5): 517.9m2 / 5.5/51st - typical C-Residential Occupancy

4. Overall Building: 5 stories, partial basement & crawl space; Combustible construction; Sprinklered; Facing one (1) street (William Avenue)

3.1.2.1. 2) A building intended for more than one major occupancy shall be classified to all major occupancies it is intended for. Building Classifications: A2, 3.2.2.4, Group A, Div 2, up to 6 stories, any area, sprinklered; C, 3.2.2.51, Group C, up to 6 stories, sprinklered

3.1.3.1.1) T-3.1.3.1, Major occupancy Fire Separations: A2 to C Occupancies - 2 hour fire separation required

3.2.2.6.1) The most restrictive classification shall apply to the entire building EXCEPT as permitted by 3.2.2.1.5) where: A2 is permitted within a C occupancy provided they are located below the third story

Building Classification: Group C, Up to 6 Stories, Sprinklered

3.1.4.2.1) 1) Building is not more than 6 stories (5 stories) 16m max height from main floor to top of 5th floor (16.1m / 52.6ft)

2) Building area less than 1800m2 (522.2m2)

3) Combustible construction permitted with: a) 1 hour rated floors b) 1 hour rated roof c) noncombustible roof if over 25m high (+/-18.6m) d) n/a - mezzanines e) 1 hour rated structure

3) A2 occupancy permitted below the 3rd floor level.

3.1.4.2.1) Foamed plastics 'other than adjacent concealed spaces' (wall assemblies) to be protected with 1/2" UL drywall (3.1.5.12.2).

3.1.4.8.2) When facing one street, all exterior cladding to be: a) noncombustible, or b) except as provided in sentence 4 (fire retardant treated wood), a wall assembly that satisfies sentence 3.1.5.5.(1)(b).

3.1.7.3.3) Floors/roofs shall be protected from underside. Exterior walls shall be protected from inside the building.

3.1.8.12.1a) 20minute fire rating permitted in openings between: i) suite and a public corridor, ii) corridor and adjacent classrooms, offices, libraries, etc. in A2 occupancies

3) Door clearances to be maximum 1/4" at bottom and 1/8" on all other sides.

3.1.8.13.1) Temperature Rise and Area of Limits Walled Over: a) the vestibule / corridor has a fire rating not less than 45min, b) the fire rating required in clause a) above, contains no wired glass, glass block or safety glazing within 3m / 10ft of the exit enclosure, and the corridor contains no occupancy.

3.1.11.5.1) Horizontal fire blocks in concealed spaces required at 300m2 / 3229sf or 20m / 65.6ft max distance.

3.1.17.1) Occupant load determination: 2 persons per sleeping room - Suites: 400/30m2 = 8 persons

- 16 persons / 250/160m2 x 2 = 50 persons

- Total residential occupancy = 64 persons

- Basement: service rm = 0 persons

- Main hall = 2/222.7m2 per 0.35m2/person = 234 persons

- Baptism = 20 (assigned) / Stage = 20 (assigned)

- Total assembly occupancy = 274 persons

TOTAL BUILDING OCCUPANCY = 340 PERSONS

3.2.1.1.1) Elevator machinery, service room, stairway specifically for building service, not considered as a floor

8) A service space pertaining only to building services not considered as a floor providing it conforms to:

3.2.5.14. Sprinkler required, with water flow devices connected to the fire alarm.

3.2.4.18 Audible fire alarm required.

3.2.4.19 Emergency lighting required.

3.2.4.20 Egress requirements are met.

3.2.4.4. Exit integrity is met.

3.2.1.4.1) Basement ceiling to be 1 hour fire rating.

3.2.1.4.2) Basement structure to be 45 minute fire rating.

3.2.2.9.1) Crawl spaces must: a) be less than 1.8m/5.9ft to us lowest part of floor assembly b) not used for any occupancy c) not used for passage of fire pipe d) not used as a plenum in combustible construction.

3.2.2.10.1) Every building shall face a street.

2) A conforming access route (3.2.5.1) is permitted as a street.

3.2.2.11.1) Exterior balconies shall conform to building classification requirements.

7.2.3.1.2 NORTH: Separation Distances for Sprinklered, Groups A2 & C Buildings

1. Main floor: 100% openings permitted A of openings = n/a L= 21.0m H=4.0m A=75.5m2 LD=12-m to centline street

2. Levels 2-5: 100% openings permitted A of openings = n/a L= 19.5m H=13.4m A=261.5m2 LD=12-m to centline street

SOUTH: 1. Main floor: 100% openings permitted L= 20.7m H=4.0m A=75.5m2 LD=13.3m to property line

2. Levels 2-5: 100% openings permitted L= 19.5m H=13.4m A=261.5m2 LD=13.3m to property line

EAST: 1. Main floor Assembly: 14% openings permitted L= 18.3m H=4.0m A=73.2m2 LD=1.4m to property line

2. Main floor Suite E: 16.5% openings permitted L= 7.3m H=3.0m A=21.9m2 LD=1.4m to property line

3. Unit D (upper): 18% openings permitted L= 10.4m H=3.0m A=31.2m2 LD=1.5m (bldg to property line)

4. Unit B (Access): 82% openings permitted L= 7.0m H=3.0m A=21m2 LD=2.1m (balcony projection to property line)

WEST: 1. Main floor: 100% openings permitted L= 20.7m H=4.0m A=75.5m2 LD=12-m to centline street

2. Unit A (upper): 100% openings permitted L= 6.4m H=3.0m A=19.2m2 LD=12-m to centline street

3. Unit C (upper): 100% openings permitted L= 7.0m H=3.0m A=21m2 LD=2.1m to centline street

3.2.3.6.1) Balconies not permitted with 1.2m/4ft of a property line or centrelne of a public right of way. Fire rating / comb. const. / comb. cladding permitted.

3.2.3.8. Protection of exterior building face required when foam plastic insulation used.

3.2.4. Fire Alarm and Detection Systems

3.2.4.1.1) Fire alarm required with sprinkler systems.

3.2.4.3.1a) Single stage alarm required.

3.2.4.8.6. Notification and Commissioning required.

3.2.4.8.10. Signals to the Fire Department required.

3.2.4.11.3. Annunciator & Zone Indication required with electrical supervision.

3.2.4.11.3. Fire detectors not required in sprinklered buildings.

3.2.4.16. Smoke detectors required.

3.2.4.16. Mechanical systems shall be designed to prevent circulation of smoke.

3.2.4.16. Water flow monitoring required for sprinklered buildings.

3.2.4.17. Manual stations required.

3.2.4.17. Visual signals required (MB).

3.2.4.18. Audibility of fire alarms required.

3.2.4.19. Smoke alarms required.

3.2.5. Provisions for Fire Fighting

3.2.5.3.1) Fire alarm required (stair or hatch).

3.2.5.3.2. Access route required to principal entrance.

3.2.5.3.1a) Fire hydrant required within 90m/295ft.

3.2.5.3.1b) Overhead clearance for fire fighters to be min. 5m/16.4ft.

3.2.5.3.2. Standpipe system is required.

3.2.5.3.2. Automatic sprinklers provided and to conform to these requirements.

3.2.5.16. Fire department connection required.

3.2.5.16. Portable fire extinguishers required per City of Winnipeg.

3.2.7. Lighting and Emergency Power Systems

3.2.7.1. Minimum levels of lighting required.

3.2.7.3.4. Emergency lighting with emergency power required.

3.2.7.3.4. Emergency power required for fire alarm system.

3.3.3. Safety within Floor Areas

3.3.3.1.1) 1 hour fire separations required between suites.

3.3.3.1.2. Means of egress required for occupied loads over 60.

3.3.3.1.7.1) Service room less than 200m2 / 251sf travel permitted one exit.

3.3.3.1.7.2) hour fire separation required for public corridor.

3.3.3.1.7.3) Single egress permitted from dwelling units.

3.3.3.1.7.4) Public corridors shall have no projections more than 100mm. (MB)

3.3.3.1.7.5) Minimum dead end corridor to be 6m/20ft. and be min 1500mm (5' wide) (MB)

3.3.3.1.13.4) Residential suite doors permitted to have deadbolts, operable from exterior without special keys, devices or specialized knowledge.

3.3.3.1.17.1) Corridors and doorways to be min. 6.1m width / person.

3.3.3.1.17.2) 914.4mm / 36" door, less door thickness = 838mm / 33" net width = 137 persons door max. (maximum occupant load per floor = 22 persons)

3.3.3.1.18.1) 1070mm / 42" guards required at all level changes over 610mm / 2ft.

3.3.3.1.18.2) guards shall stop a 100mm/4" sphere.

3.3.3.1.20.8) Where a window in a public area is less than 39" above the floor, it shall be protected with a guard OR be non-operable and withstand horizontal strength for a guard per 4.1.5.14.

3.3.3.1.22.3) No rating required for janitor rooms when sprinklered.

3.3.4. Residential Occupancies

3.3.4.2.2) 1 hour fire rating between suites.

3.3.4.2.3) Sprinkler required in resident common storage rooms.

3.3.4.2.4) Suite doors opening onto a public corridor shall not automatically lock.

3.3.4.2.5) Sound transmission to conform to Section 5.3

3.3.4.8.1) - suite to suite / public corridor = 50 STC minimum

3.3.4.8.1) Protection of residential operable windows shall:

a) be protected with a guard if sill is more than 42" height OR b) be restricted to a 100mm / 4" opening.

A guard with minimum height of 1070mm / 42" or 4" maximum opening is not required if:

a) the opening exceeding 100mm / 4" is located higher than 42" / 1070mm OR b) the bottom edge of the operable portion of the window is less than 1800mm / 6ft above the floor or ground on the other side.

Section 3.4 Exits

T3.4.2.1.B Criteria for one exit for sprinklered floor areas

Group C - 150m2 / 1614.6sq.ft. - 2 exits required.

3.4.2.4.2) Travel distance to be measured from the door into the suite to the exit.

3.4.2.5.1a) Travel distance in a service area shall not exceed 50m / 164ft.

3.4.2.5.1a) Travel distance to be minimum 30m / 98.4ft from any point in the floor area to the exit. (-/-18.3m / 60ft provided).

3.4.2.6.1) The principal entrance shall be designed as an exit.

3.4.2.6.1) a) Corridor widths @ 1728mm / 5'-8" = 283 persons @ 6.1mm/person.

3.4.2.6.1) b) Stair widths @ 1100mm / 4'-4" = 138 persons @ 8mm/person.

3.4.2.6.1) Note: total occupant load of upper floors is 74 persons.

3.4.2.6.1) Minimum exit widths:

T3.4.3.2.A Corridors = 1100mm (728mm provided).

3.4.2.6.1) Stairs = 900mm (1100mm provided to upper levels / 1070mm/3'-6" provided to basement service room).

3.4.2.6.1) Doorways = 800mm (917mm provided).

3.4.4. Fire Separation of Exits

3.4.4.1.1.a) 1 hour fire rating required from an exit to the floor above or the floor below if there is no floor above.

3.4.4.1.1.b) Except as permitted by sentence 2), no exit from a floor area above or below the first story shall lead through a lobby.

3.4.4.1.1.c) Not more than one exit is permitted to lead through a lobby provided; the lobby floor is not more than 4.5m / 14'-9ft. above grade.

3.4.4.1.1.d) path of travel through the lobby is not more than 15m / 49ft. to the exterior.

3.4.4.1.1.e) adjacent rooms are not residential.

3.4.4.1.1.f) lobby is not located in an interconnected floor area.

3.4.4.1.1.g) lobby conforms to exits except:

a) rooms other than service / storage rooms are permitted to open off lobby

b) passenger elevator doors designed to remain closed except for loading

c) a fire separation is maintained between the lobby and any exit permitted to lead through the lobby.

3.4.4.6) Exit signage required.

3.4.6.1.1) Stairs to be slip resistant.

3.4.6.1.2) Nosing to be contrasting to tread.

3.4.6.3.1) Maximum rise of a single stair to be less than 3.7m / 12ft.

3.4.6.3.2) Landings need not exceed 1100mm / 4'-4".

3.4.6.5.1) Doorways require 300mm / 1'-2" clearance to risers.

3.4.6.5.2) 1100mm / 4'-4" clear required between handrails.

3.4.6.5.3) One handrail shall be continuous.

3.4.6.5.4) Handrail heights to be 860-865mm / 34-38".

3.4.6.5.5) Guards at landings to be 1070mm / 42" high.

3.4.6.5.6) Except at doorways, both rails shall be continuous.

3.4.6.5.7) Handrails shall terminate in a safe manner.

3.4.6.5.8) At least one handrail shall extend 300mm / 1'-2" past the last riser.

3.4.6.5.9) Stair runs: 280mm / 1'-1" minimum.

3.4.6.5.10) Minimum 600mm / 2'-0" from door to riser (MB).

3.4.6.5.11) Nosing shall have 6mm / 1/4" rounding.

3.4.6.5.12) Arched nosings permitted for stairs (MB).

3.4.6.5.13) Exit doors to swing in direction of travel (except doors to a suite)

3.4.6.5.14) a) mounted on latch side of exit stairs

3.4.6.5.15) b) Arched nosings permitted for stairs (MB).

3.4.6.5.16) c) 1500mm/5ft above floor and not more than 300mm / 1'-2" from door

3.4.6.5.17) d) be contrasting color.

3.5. Vertical Transportation

3.5.2.1) Elevators to conform to CSA B44.

3.5.2.1.1) Elevator shafts to be rated 1 hour.

3.5.2.1.2) Arabic numbers to be mounted on BOTH jambs of elevator door.

3.5.2.1.3) Where a building is sprinklered, a 1 hour fire separation is required.

3.5.2.1.4) RE: Roof - Horizontal service space permitted to be 1/2hr where adjacent vertical fire separations are 3/4hr.

3.7. Health Requirements

T-3.7.2.2.A Main floor Assembly occupant load = 274 persons (134 persons/sex)

3.7.2.2.1) Men: 3 fixtures (1 w/ 2 urinals)

3.7.2.2.2) Women: 5 fixtures (5 = 1 universal w/ 2 urinals)

3.7.2.2.3) At least one Universal washroom is required where a barrier-free path of travel is required.

3.7.2.2.4) lavatory for first 2 fixtures plus 1 for next 2 fixtures.

3.7.2.2.5) (Women = 3 / Men = 2)

3.8. Barrier-Free Design

3.8.1.1) Barrier-free entrance required.

3.8.1.2) Barrier-free path of travel required throughout and be minimum.

3.8.1.3.1) 1100mm/4" wide (MB).

3.8.1.3.2) Controls to be between 400-1200mm / 16-48".

3.8.1.3.3) If an exterior loading zone is provided:

3.8.1.3.4) a) 1500mm/5ft access aisle x 6m/20ft

3.8.1.3.5) b) curb ramp required

3.8.1.3.6) c) clear height of 2750mm / 9ft.

3.8.2.7.1) Power door operators required on doors to:

3.8.2.7.2) a) interior & exterior vestibule doors of principal entrance.

3.8.2.7.3) b) located in public areas where a barrier-free path of travel is required; and

3.8.2.7.4) c) entrances to washrooms with barrier-free toilet where door closers are installed.

3.8.3.1. Accessibility signs shall designate washrooms, entrances and be located:

3.8.3.1.2) - 1500mm/4'-8" above the floor

3.8.3.1.3) - 150mm/6" from the latch side of the door frame

3.8.3.1.4) - have a space 900mm/36" wide x 1500mm/5' long in front of sign

3.8.3.1.5) - include raised text, graphics & Braille (MB)

3.8.3.2.6) Exterior walks: minimum 1200mm/48" wide unless adjacent to streets where they shall be 1500mm/60".

3.8.3.2.7) 1500mm/60" turning square every 9m/30' maximum (MB)

3.8.3.2.8) Room identification signage shall be:

3.8.3.2.9) a) 1500mm/4'-8" (Above Finished Floor) and 150mm / 6" from latch side of door.

3.8.3.2.10) b) have a 1500 x 300 clear space in front of it

3.8.3.2.11) c) include appropriate braille, raised text, graphics.

3.8.3.3. Doors and doorways

3.8.3.3.1) doors shall be minimum 800 mm clear

3.8.3.3.2) doors to have lever handles

3.8.3.3.3) door thresholds to be 12 mm max

3.8.3.3.4) power door operator required at exterior door and have a guard located on the hinge side (MB)

3.8.3.3.5) front entrance must be sufficient to stop door operation if a person is sensed in the opening area. (MB)

3.8.3.3.6) 305 mm clearance on latch side of push door / 610 mm on pull side of latch.

3.8.3.3.7) vestibules shall be minimum the width of the door plus 1500mm/5' (MB).

3.8.3.3.8) Elevator to conform to CSA B355

3.8.3.12.1) Universal toilet rooms

3.8.3.12.2) to be equipped with a lockable door openable from the exterior in an emergency.

3.8.3.12.3) lavatory requirements:

3.8.3.12.4) w/ fixture as per the following drawing.

3.8.3.12.5) grab bars as per the following drawing.

3.8.3.12.6) Clearances as per the following drawing.

3.8.3.12.7) have a 1700 mm / 5'-6" turning circle (MB)

3.8.3.12.8) NOTE: the swing of the door is not permitted to intersect this circle (MB).

3.8.3.12.9) Note: Accessible Suites



Description	Date (m/d/y)	Drawn	Checked
Erythrocytosis/leukocytosis (head up)			

No

Architect

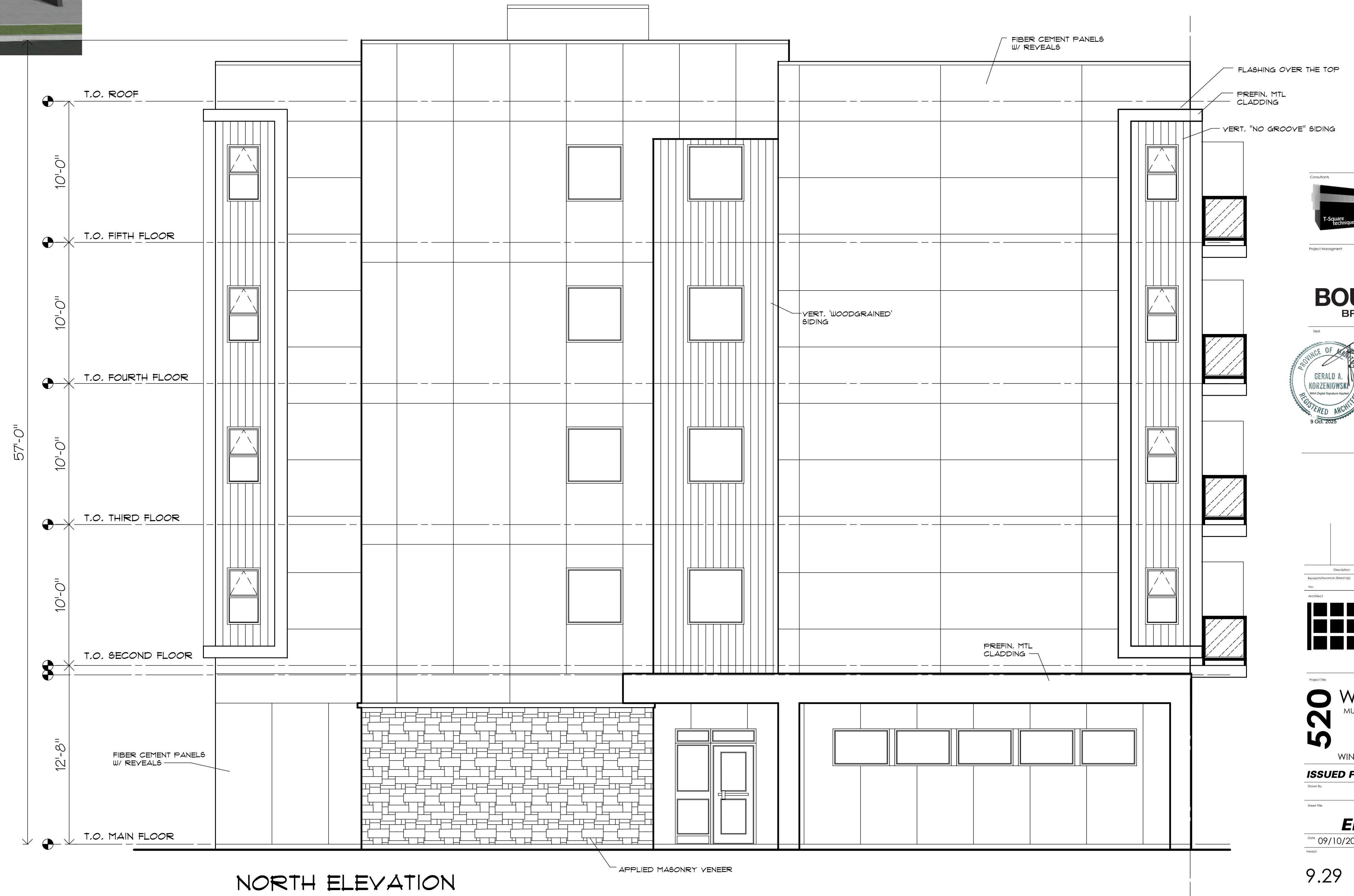
**GERALD A. KORZENIOWSKI
ARCHITECT INC.**

20 VALCOURT WAY
BRANDON, MB. R7C 0B3
PHONE: (204) 832-8666

Project Title

20 WILLIAM AVE.
MULTI - FAMILY

WINNIPEG		MB
ISSUED FOR CONSTRUCTION		
Drawn By	BLM	
CRAWL SPACE PLAN		
Date	09/10/2025	Scale 1/4" = 1' - 0"
Version	Sheet 14 of 14	



Consultants
T-Square
Techniques
ARCHITECTURAL TECHNOLOGIST
tsquaretechniques@gmail.com
204.771.2436

Project Management
BOUCHARD
BROS 2014 LTD

Seal
PROVINCE OF MANITOBA
GERALD A. KORZENIOWSKI
REGISTERED ARCHITECT
9 Oct. 2025
PROVINCE OF MANITOBA
GERALD A. KORZENIOWSKI
REGISTERED ARCHITECT
9 Oct. 2025

Description	Date provided	Drawn	Checked

Architect
GERALD A. KORZENIOWSKI
ARCHITECT INC.
59 VALCOURT WAY
BRANDON, MB. R7C 0B3
PHONE: (204) 832-8666

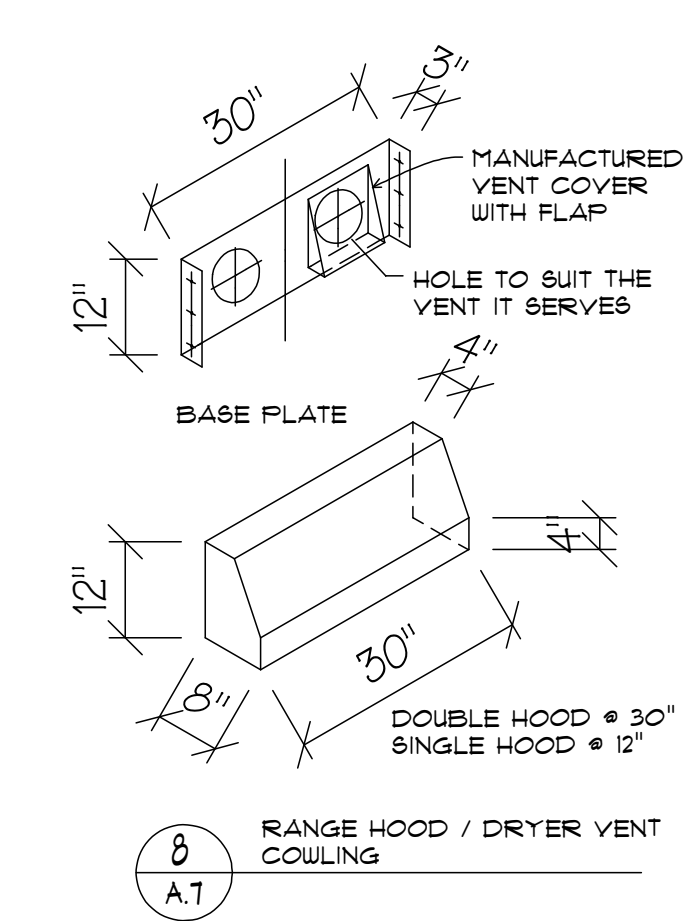
Project Title
520 WILLIAM AVE.
MULTI - FAMILY
WINNIPEG MB
ISSUED FOR CONSTRUCTION

Drawn By
NORTH
ELEVATION
Date 09/10/2025 Scale 1/4" = 1' - 0"

Version
9.29 **A.6**



WEST ELEVATION



T-Square
Techniques

Consultants

ARCHITECTURAL TECHNOLOGIST

tsquaretechniques@gmail.com
204.771.2436

Project Management

BOUCHARD
BROS 2014 LTD

Seal

PROVINCE OF MANITOBA
GERALD A. KORZENIOWSKI
REGISTERED ARCHITECT
9 Oct. 2025

MANITOBA
ARCHITECT
INC.
No. 035
9 Oct. 2025

Seal

Revision/Date (mm/dd/yyyy)

Description

Date provided

Drawn

Checked

Architect

GERALD A. KORZENIOWSKI
ARCHITECT INC.

30 VALCOURT WAY
BRANDON, MB. R7C 0B3
PHONE: (204) 832-8666

Project Title

520

WILLIAM AVE.
MULTI - FAMILY

Drawn By

WINNIPEG

MB

Issue For Construction

WEST
ELEVATION

Drawn By

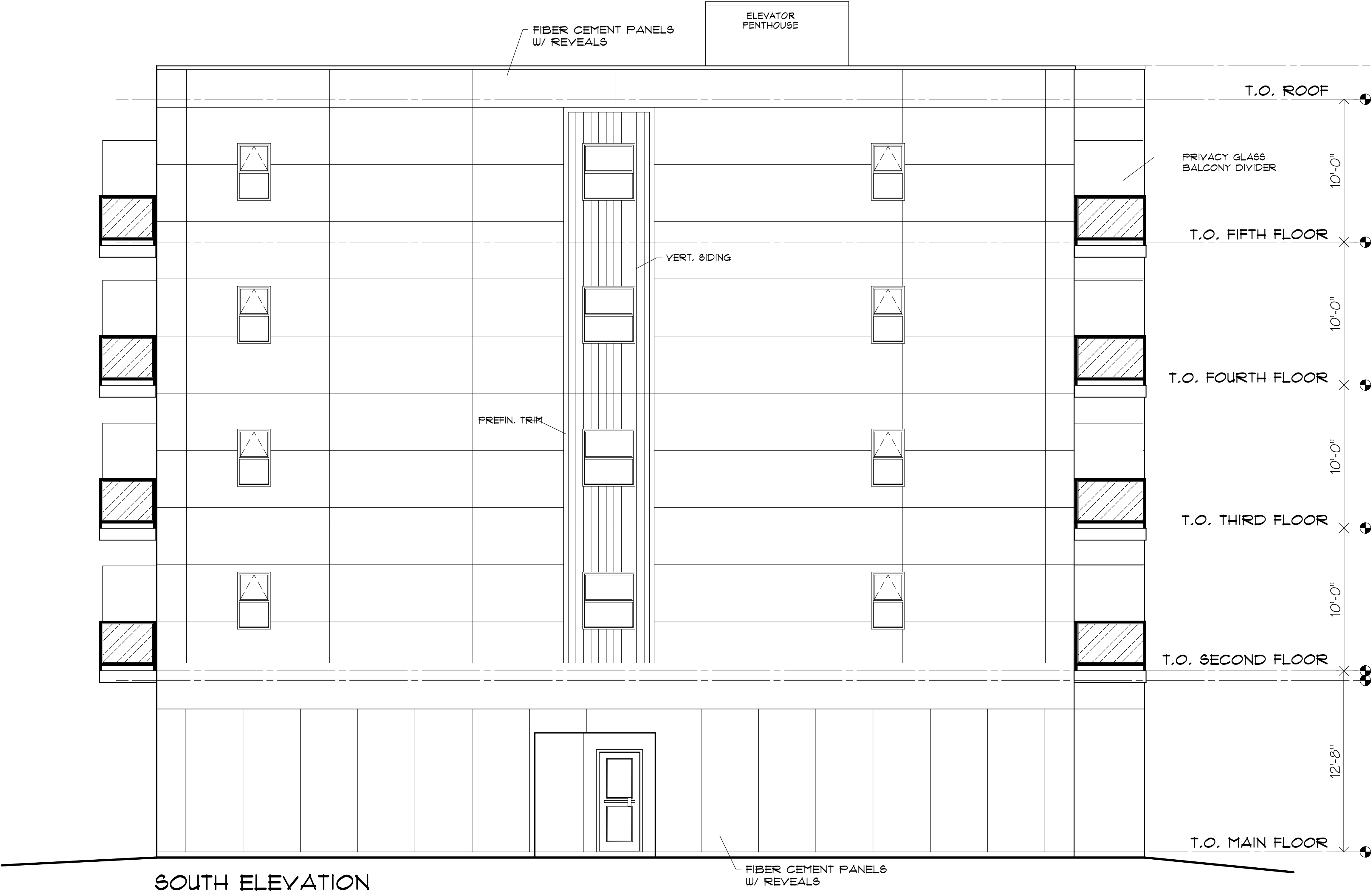
09/10/2025

1/4" = 1' - 0"

Version

9.29

A.7



Consultants
T-Square
Techniques
ARCHITECTURAL TECHNOLOGIST
tsquaretechniques@gmail.com
204.771.2436

Project Management
BOUCHARD
BROS 2014 LTD

Seal
PROVINCE OF MANITOBA
GERALD A. KORZENIOWSKI
REGISTERED ARCHITECT
No. 030
9 Oct. 2025

Description	Date provided	Drawn	Checked
Revised/Revised (Revised)			

Architect
GERALD A. KORZENIOWSKI
ARCHITECT INC.
50 VALCOURT WAY
BRANDON, MB. R7C 0B3
PHONE: (204) 832-8666

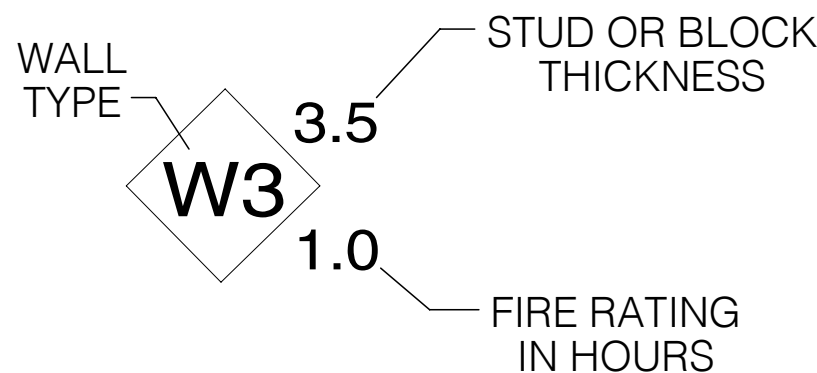
Project Title
520 WILLIAM AVE.
MULTI - FAMILY
WINNIPEG MB
ISSUED FOR CONSTRUCTION
Sheet Title
SOUTH ELEVATION
Date 09/10/2025 Scale 1/4" = 1' - 0"
Version Sheet Number

9.29 **A.8**

WALL TYPES:

WALL TYPES		
FW1	TYPICAL FOUNDATION WALL	W5
-	8"-12" Concrete (see structural)	(MBC T-9.10.3.1.A / W13a (sim)- 1hr frr / 58 stc)
-	Damp proof coating	-
-	2 - 2" rigid insulation (R-20)	- 5/8" UL drywall
-	(stagger joints)	- 2x4's @ 16" o/c
-	1/2" GWB	- 3 1/2" mineral wool insulation
		- 1/2" air space
W1	TYPICAL EXTERIOR WALL	- 7/16" plywood sheathing
-	5/8" UL drywall	- 2x4's @ 16" o/c
-	6mil CGSB Poly Vapour Barrier	- 3 1/2" mineral wool insulation
-	2x6 or 2x8 wood studs (see structural)	- 5/8" UL drywall
-	R22 or R28 batt insulation	
-	7/16" OSB sheathing	W6
-	Water barrier membrane	45 MINUTE FIRE RATED PARTITION
-	Exterior finish:	(MBC T-9.10.3.1.A / W1d - 1hr frr / 32 stc)
a)	1/2" x 3" plywood strips @ 24" o/c	- 5/8" UL drywall
	1/2" James Hardie cementitious panels	- 2x4's @ 16" o/c
Or		- 5/8" UL drywall
b)	1/2" x 3" plywood strips @ 24" o/c	
	1/2" James Hardie cementitious	W7a&b
	Horizontal lapped siding	SUITE / SERVICE ROOM PARTITION
Or		- 1/2" drywall
c)	Wire mesh to suit	- 2x4's @ 16" o/c
	Thinset bedding compound	- 1/2" drywall
Or	Cultured Stone Veneer	Note 1 - W7b uses 2x6 studs
d)	Resilient channels @ 24" o/c	Note 2 - add 3 1/2" fiberglass sound batts
	Vertical metal cladding	where "S" shown
		W8
W2	EXTERIOR WALLS (Concrete Block)	SHAFT WALL
-	8" concrete block (paint finish)	(ULC W452 / 1 hr frr / 39 stc)
-	2 - 2" rigid insulation (R-20)	- 1" shaft liner type X
-	(stagger joints)	- 2 1/2" shaftwall studs @ 24" o/c
-	Water barrier membrane	- 5/8" UL drywall (ptd where exposed)
-	Exterior cladding as per W1	- Use 'J' shape track top and bottom
		W9
W3	2 HOUR NON-LOADBEARING PARTITION	STAIR & ELEVATOR SHAFTS - PUBLIC AREAS
-	(MBC T-9.10.3.1.A / W6d - 2hr frr / 58 stc)	(MBC T-9.10.3.1.A / B1b - 1hr frr / 50 stc)
-	2 - 5/8" UL drywall	- Concrete block (painted where exposed)
-	Resilient sound channels	- 1/2" resilient steel channels @ 24" o/c
-	2x6's @ 16" o/c	- 1/2" drywall
-	3 1/2" mineral wool insulation	
-	2 - 5/8" UL drywall	W10
		PLUMBING WALL
W4	TYPICAL SUITE / CORRIDOR PARTITION	- 1/2" drywall
-	(MBC T-9.10.3.1.A / W4a - 1hr frr / 51 stc)	- 2x4's @ 16" o/c (spaced away from wall as req'd)
-	2 - 5/8" UL drywall (corridor side)	
-	Resilient sound channels	W11
-	2x6's @ 16" o/c	SUITE TO STAIR OR ELEVATOR WALL
-	3 1/2" mineral wool insulation	(MBC T-9.10.3.1.A / B10a (sim) - 3hr frr / 56 stc)
-	5/8" UL drywall (int. suite)	- 8" concrete block
		- 2x4's @ 16" o/c
		- 3 1/2" mineral wool insulation
		- Resilient sound bars @ 24" o/c
		- 2 - 5/8" UL drywall
		W12
		STAIR / ELEVATOR WALL
		(MBC T-9.10.3.1.A / B1b - 1hr frr / 50 stc)
		- 8" concrete block
		- Paint finish where exposed

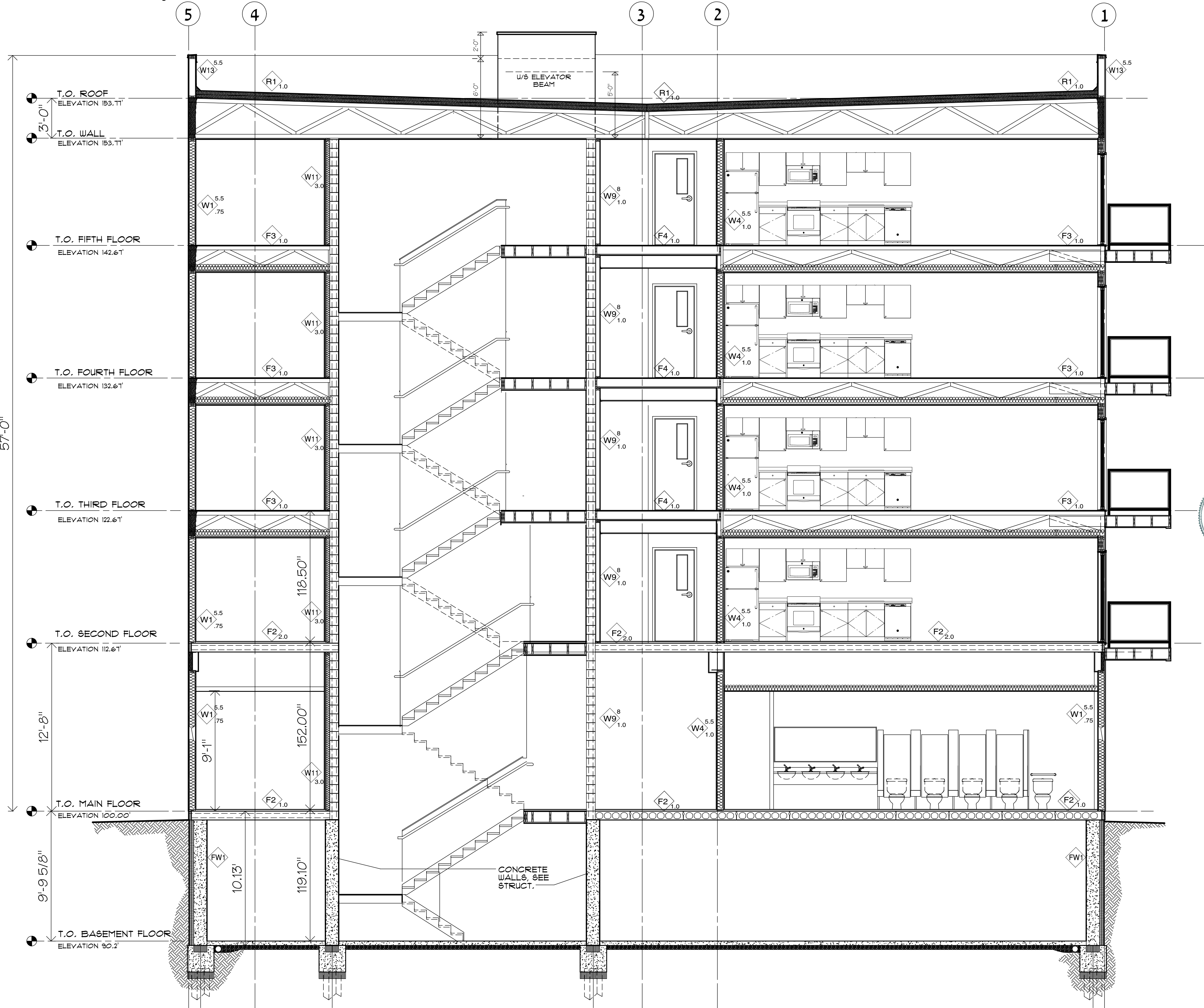
WALL TYPE LEGEND



FLOOR TYPES:

F1	TYPICAL BASEMENT FLOOR	R1	TYPICAL ROOF (1 hr frr)
-	Concrete slab with sealant (see structural)	-	(MBC Appendix D: T-D-2.3.4.-B)
-	10mil poly vapour barrier	-	2 ply modified bitumen peel & stick
-	Compacted gravel (see structural)	-	roof membrane
		-	1/2" protection board
F2	TYPICAL MAIN & SECOND FLOOR	-	R-35 XPS rigid insulation
(2 hr frr @ 2nd Flr)	(MBC Appendix D: T-2.2.1.-A Prestressed Concrete Floor Slabs)	-	19/32" OSB T&G sheathing
-	Finish flooring (& underlay, if applicable)	-	Flat chord roof trusses or
-	1 1/2" cementitious leveling coat	-	2x8's @ 16" o/c (see structural)
-	8" concrete hollow core slabs	-	2 - 5/8" UL drywall
-	2nd FLR: interior ceiling finishes as per dwgs/schedule		
		R2	CANOPY ROOF (1 hr frr)
F3	TYPICAL 3rd, 4th & 5th FLOORS	-	(MBC Appendix D: T-D-2.3.4.-B)
(MBC T-9.10.3.1.B / F9d	- 1hr frr / 54 stc / 48 IIC)	-	2 ply modified bitumen peel & stick
-	Finish flooring (& underlay, if applicable)	-	roof membrane
-	3/4" cementitious leveling coat	-	19/32" OSB T&G Sheathing
-	19/32" T&G OSB sheathing	-	2x8's @ 16" o/c
-	Flat chord floor trusses (see structural)	-	2 - 5/8" UL drywall (exterior grade)
-	6" fiberglass sound batts	-	Reverse rolled, 28ga Pro-Rib prefinished
-	Resilient metal channels @ 24" o/c	-	metal cladding
-	2 - 5/8" UL drywall		
F4	TYPICAL 3rd, 4th & 5th CORRIDOR FLOORS	R3	TYPICAL BALCONY (1 hr frr)
(MBC T-9.10.3.1.B / F4a	- Finish flooring (& underlay, if applicable)	-	(MBC Appendix D: T-D-2.3.4.-B)
-	3/4" cementitious leveling coat	-	1/4" aluminum 'checker-plate' pattern
-	19/32" T&G OSB sheathing	-	Water barrier membrane
-	2X8 #2 SPF JOISTS (see structural)	-	2x8's @ 16" o/c (cantilevered - see structural)
-	2 - 5/8" UL drywall	-	2 - 5/8" UL drywall (exterior grade)
-	Airspace	-	Reverse rolled, 28ga Pro-Rib prefinished
-	LAT ceiling finish	-	metal cladding
		R4	ACCESSIBLE BALCONY (1 hr frr)
		-	(MBC Appendix D: T-D-2.3.4.-B)
		-	2x6 pressure treated 2x6's on flat @ 5 5/8" o/c
		-	2x4 shims @ 24" o/c
		-	1/2" x 3" x 3" rubber gaskets @
		-	maximum 24" intervals
		-	2 ply modified bitumen peel & stick
		-	roof membrane
		-	19/32" OSB T&G sheathing
		-	2x8's @ 16" o/c
		-	2 - 5/8" UL drywall (exterior grade)
		-	Reverse rolled, 28ga Pro-Rib prefinished
		-	metal cladding

- ASSEMBLY NOTES:
- ALL 5/8" G.B. SHALL BE TYPE 'X' MATERIAL.
 - FLOORS ARE RATED TO THE UNDERSIDE OF THE STRUCTURE
 - SUITES ARE SEPARATED FROM EACH OTHER AND THE REMAINDER OF THE BUILDING WITH A 1.0 HR. FIRE SEPARATION.
 - ALL OTHER REQUIRED FIRE SEPARATIONS SHOWN ARE 45 MINUTES MIN. UNLESS OTHERWISE NOTED.



Consultants

ARCHITECTURAL TECHNOLOGIST

squaretechniques@gmail.com

204.771.2436

Project Manager

BOUCHARD

BROS 2014 LTD

Seal

PROVINCE OF MANITOBA

GERALD A. KORZENIOWSKI

REGISTERED ARCHITECT

INC. No. 039

9 Oct. 2025

Revised/Revised (Revised)

No.

Architect

GERALD A. KORZENIOWSKI

ARCHITECT INC.

30 VALCOURT WAY

BRANDON, MB. R7C 0B3

PHONE: (204) 832-8666

Project Title

520 WILLIAM AVE.

MULTI - FAMILY

WINNIPEG MB

ISSUED FOR CONSTRUCTION

Drawn By

Sheet Title

BUILDING

SECTION ONE

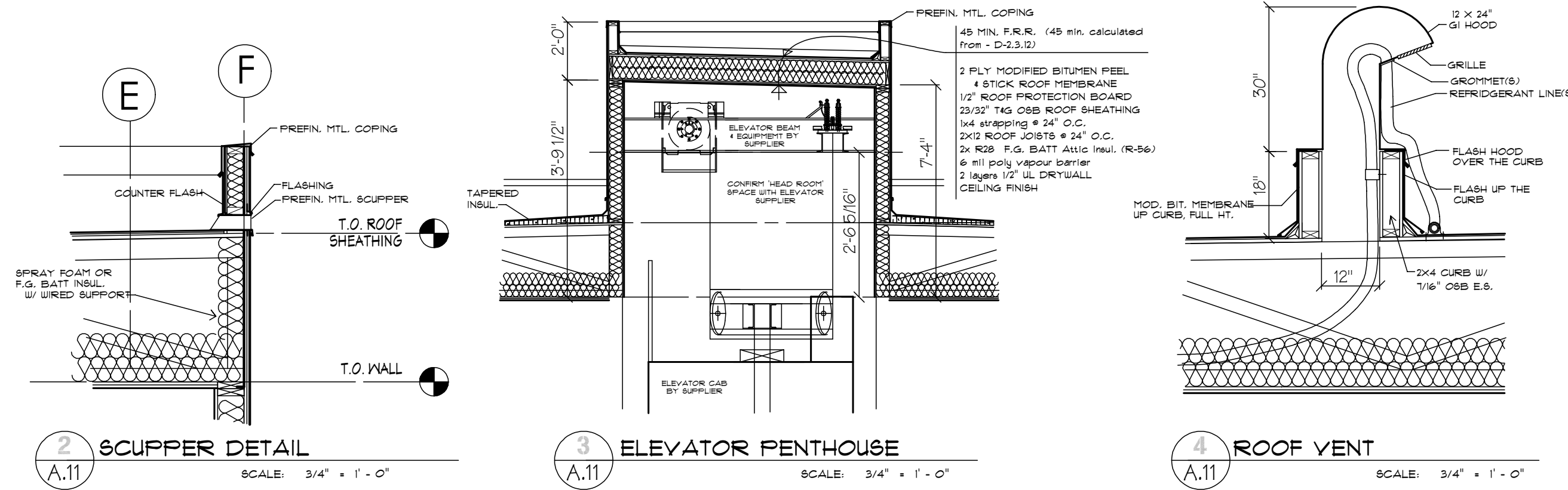
Date 09/10/2025 Scale 1/4" = 1' - 0"

Version

Sheet Number

9.29

A.10



Consultants
ARCHITECTURAL TECHNOLOGIST
tsquaretechniques@gmail.com
204.771.2436

Project Management
BOUCHARD
BROS 2014 LTD

Seal
PROVINCE OF MANITOBA
GERALD A. KORZENIOWSKI
REGISTERED ARCHITECT
No. 039
9 Oct. 2025

Description	Date provided	Drawn	Checked
Revised/Revised (Revised)			

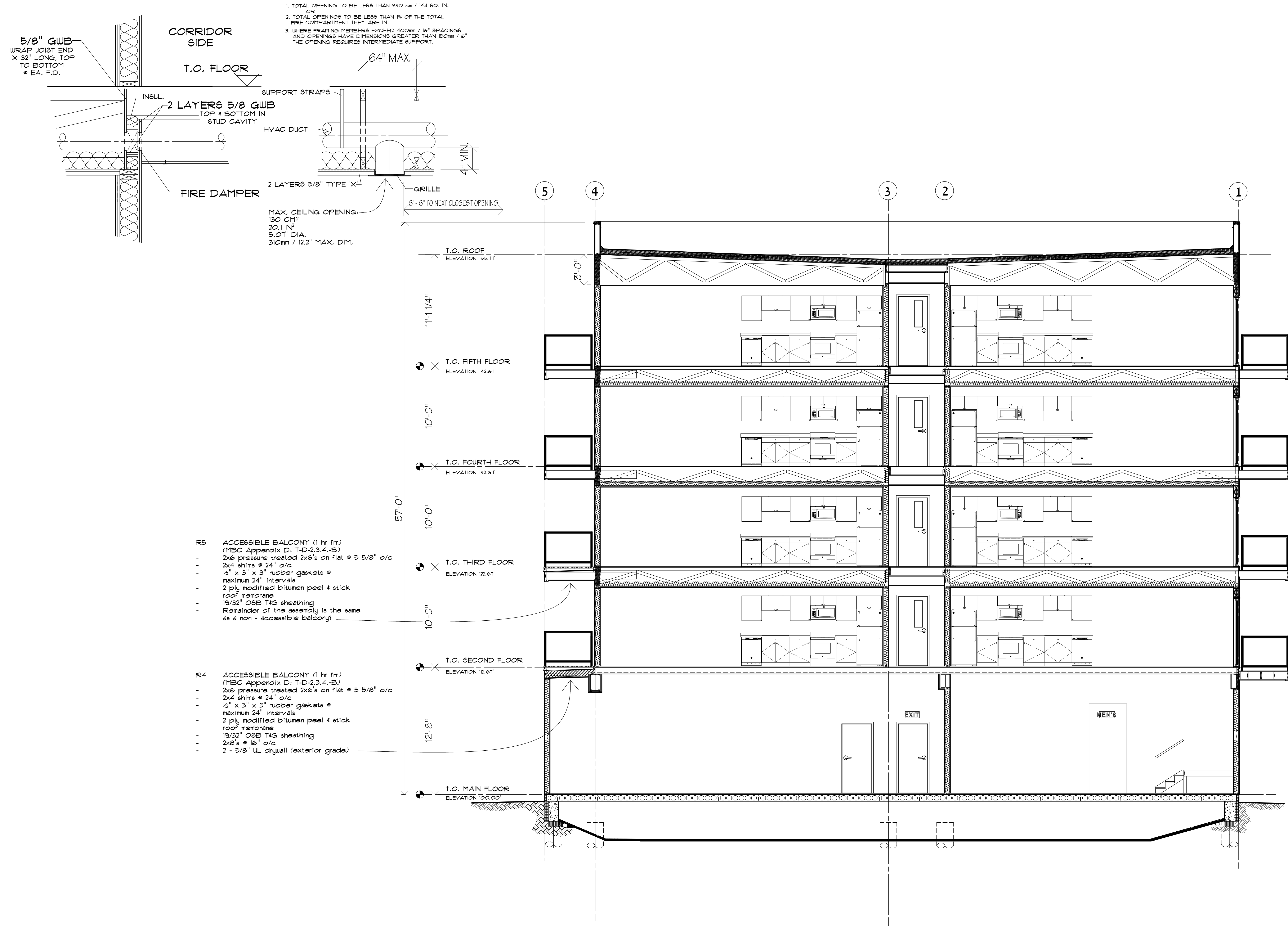
Architect
GERALD A. KORZENIOWSKI
ARCHITECT INC.
20 VALCOURT WAY
BRANDON, MB. R7C 0B3
PHONE: (204) 832-8666

Project Title
520 WILLIAM AVE.
MULTI - FAMILY
WINNIPEG MB

ISSUED FOR CONSTRUCTION

Sheet Title
BUILDING SECTION TWO
Date: 09/10/2025 Scale: 1/4" = 1' - 0"

Version
9.29 **A.11**



Consultants

ARCHITECTURAL TECHNOLOGIST
tsquaretechniques@gmail.com
204.771.2436

Project Management

BOUCHARD
BROS 2014 LTD

Seal

PROVINCE OF MANITOBA
GERALD A. KORZENIOWSKI
ARCHITECT
No. 039
9 Oct. 2025

Revision/Amendment (Revised)

No.

Architect

GERALD A. KORZENIOWSKI
ARCHITECT INC.

10 VALCOURT WAY
BRANDON, MB. R7C 0B3
PHONE: (204) 832-8666

Project Title

520 WILLIAM AVE.
MULTI - FAMILY

WINNIPEG MB

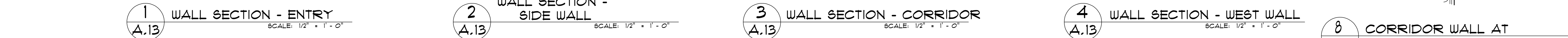
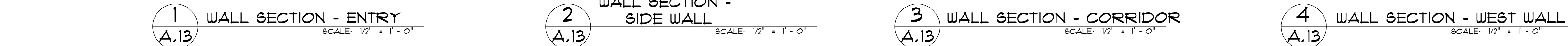
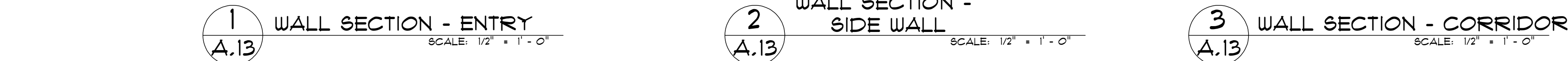
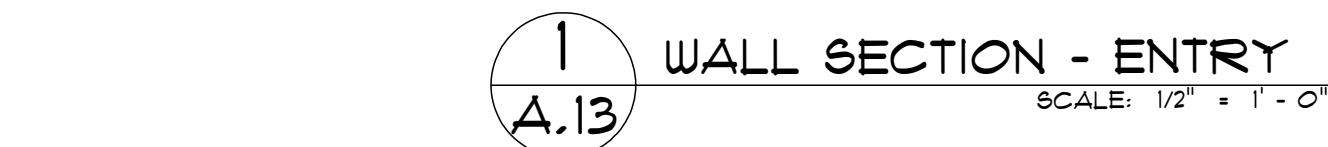
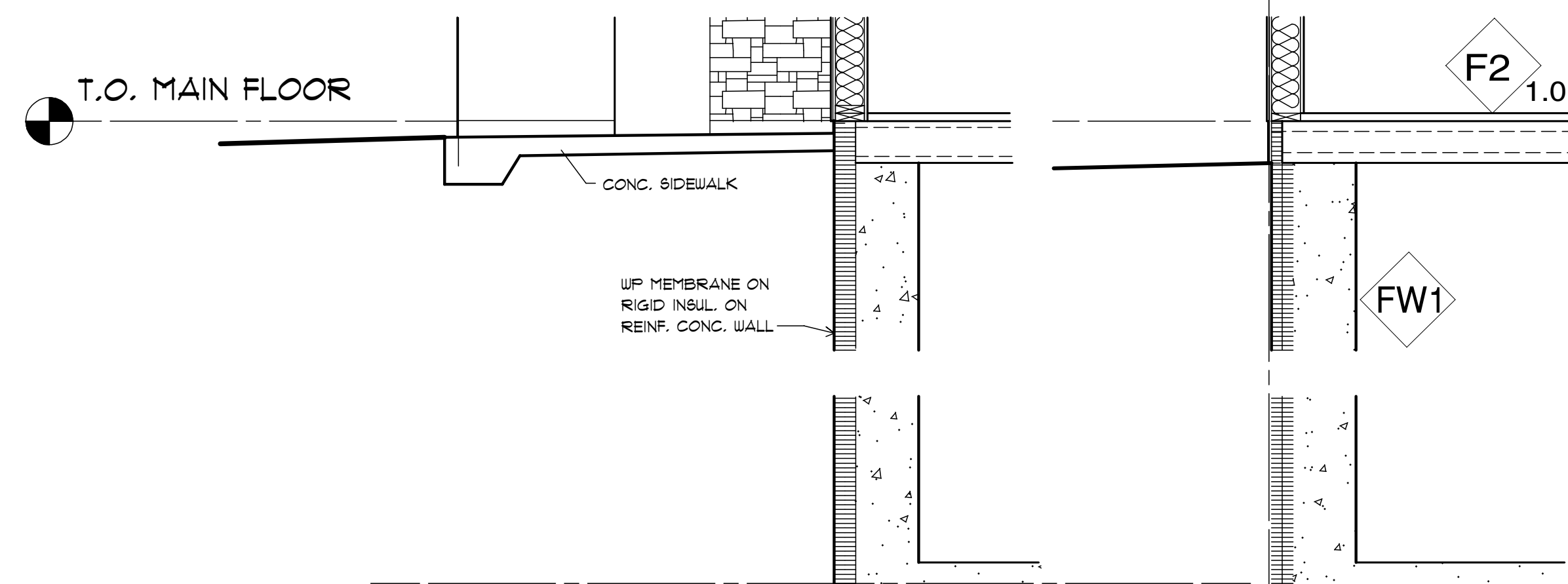
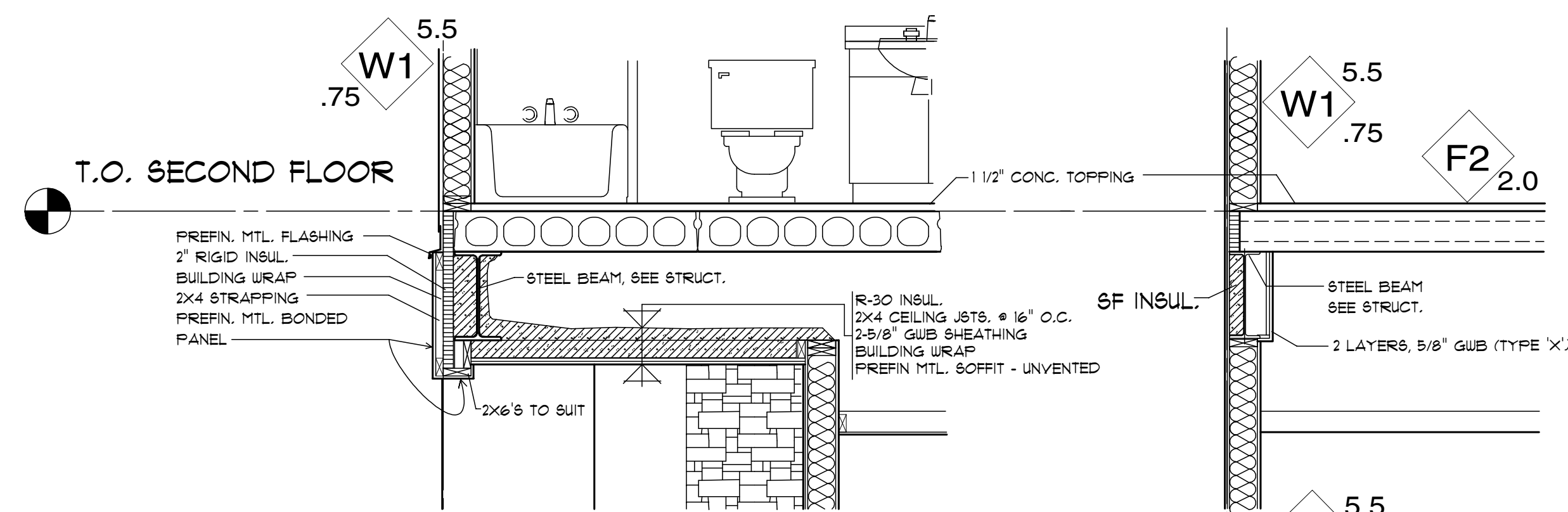
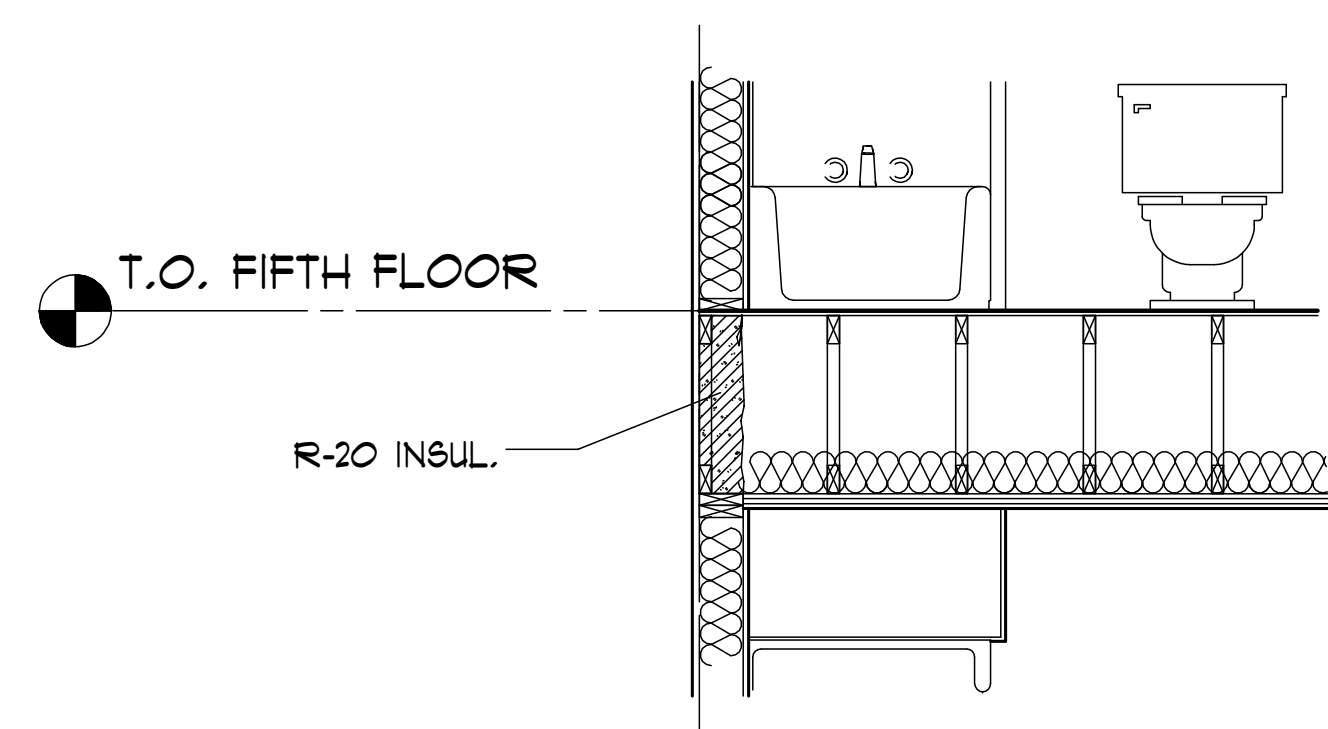
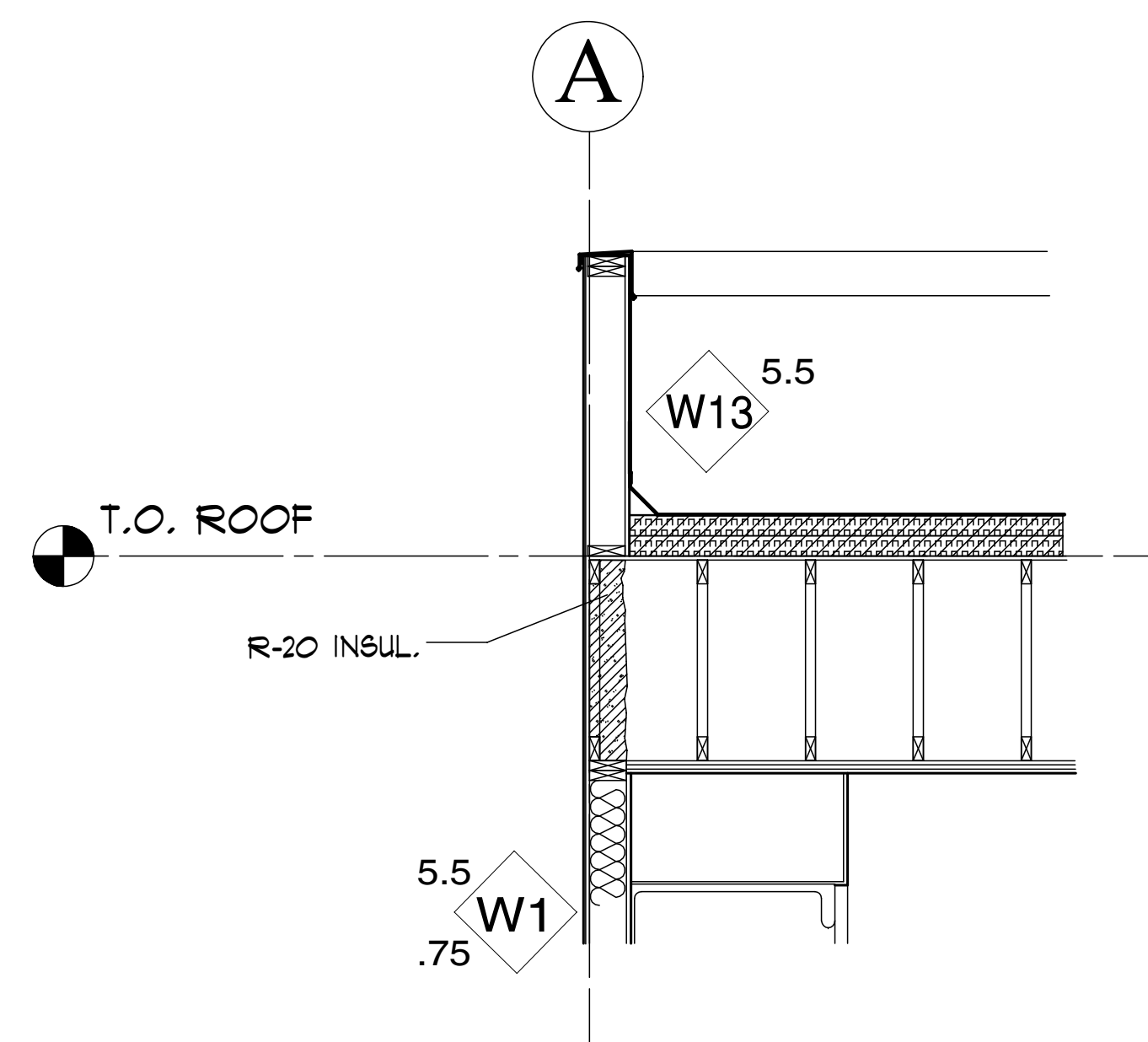
ISSUED FOR CONSTRUCTION

Sheet Title

BUILDING
SECTION THREE

Date: 09/10/2025 Scale: 1/4" = 1' - 0"

Version: Sheet Number:

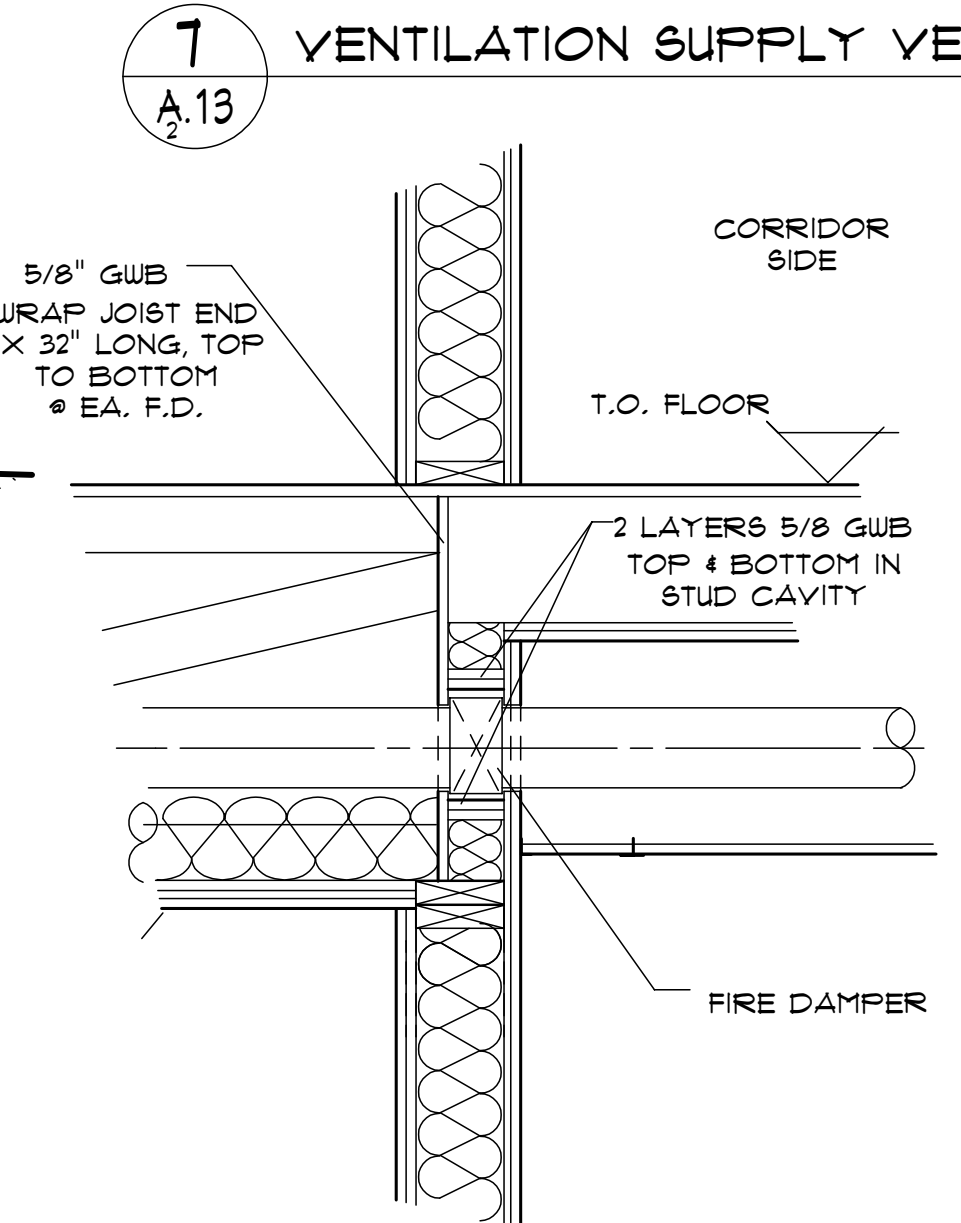
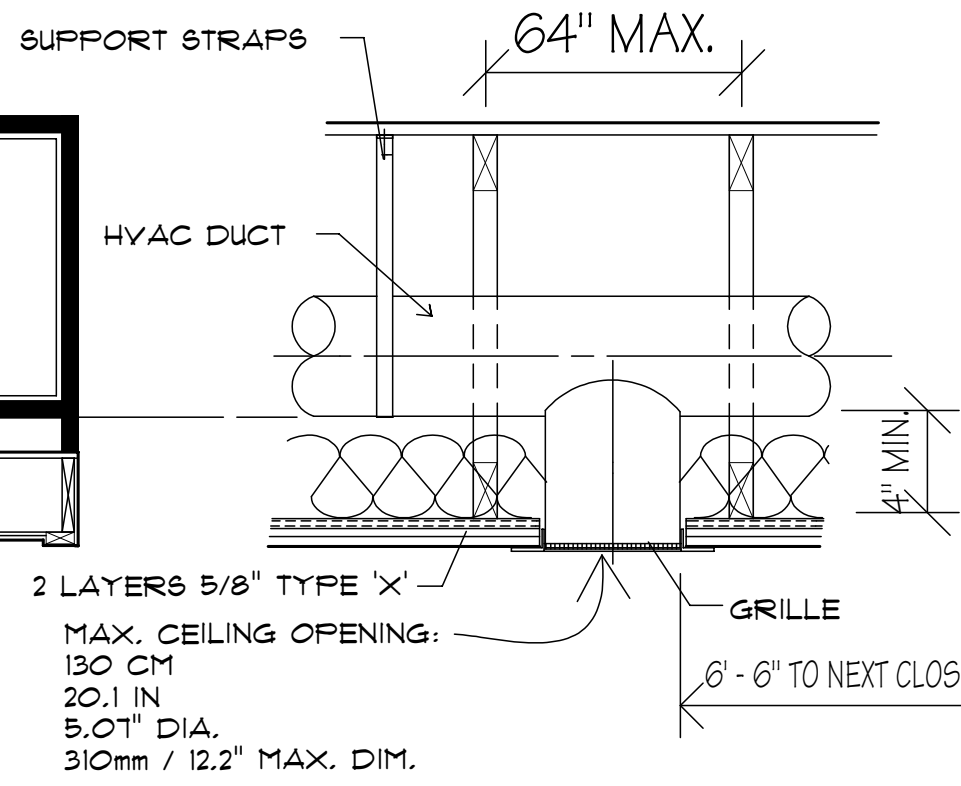


1. TOTAL OPENING TO BE LESS THAN 930 CM / 144 SQ. IN. OR
2. TOTAL OPENINGS TO BE LESS THAN 1% OF THE TOTAL FIRE COMPARTMENT THEY ARE IN.
3. WHERE FRAMING MEMBERS EXCEED 400mm / 16" SPACINGS AND OPENINGS HAVE DIMENSIONS GREATER THAN 150mm / 6" THE OPENING REQUIRES INTERMEDIATE SUPPORT.

Consultants
ARCHITECTURAL TECHNOLOGIST
squaretechniques@gmail.com
204.771.2436

Project Management
BOUCHARD
BROS 2014 LTD

Seal
PROFESSOR OF ARCHITECTURE
GERALD A. KORZENIOWSKI
REGISTERED ARCHITECT
9 Oct. 2025



Revision/Description (Revised)
No. Description Date (month/year) Drawn Checked
Architect
GERALD A. KORZENIOWSKI
ARCHITECT INC.
50 VALCOURT WAY
BRANDON, MB. R7C 0B3
PHONE: (204) 832-8666

Project Title
520 WILLIAM AVE.
MULTI - FAMILY
WINNIPEG MB
ISSUED FOR CONSTRUCTION

Sheet Title
WALL SECTIONS
Date: 09/10/2025 Scale: 1/4" = 1' - 0"
Version: Sheet Number

9.29 **A.13**

F

Ⓕ

NOR
STA

NOR
STA

7 ROOF ACCESS LADDER
A.15 SCALE: 1/2" = 1' - 0"

REFER TO FLOOR PLANS
FOR THE WALL TYPES
SHOWN HERE.

 T.O. FIFTH FLOOR
ELEVATION 142.67'

T.O. FOURTH FLO
ELEVATION 132.67'

T.O. THIRD FLOOR
ELEVATION 122.67'

T.O. SECOND FLOOR
ELEVATION 112.67'

T.O. MAIN FLOOR
ELEVATION 100.00'

1/16"

U/S FOUNDATION

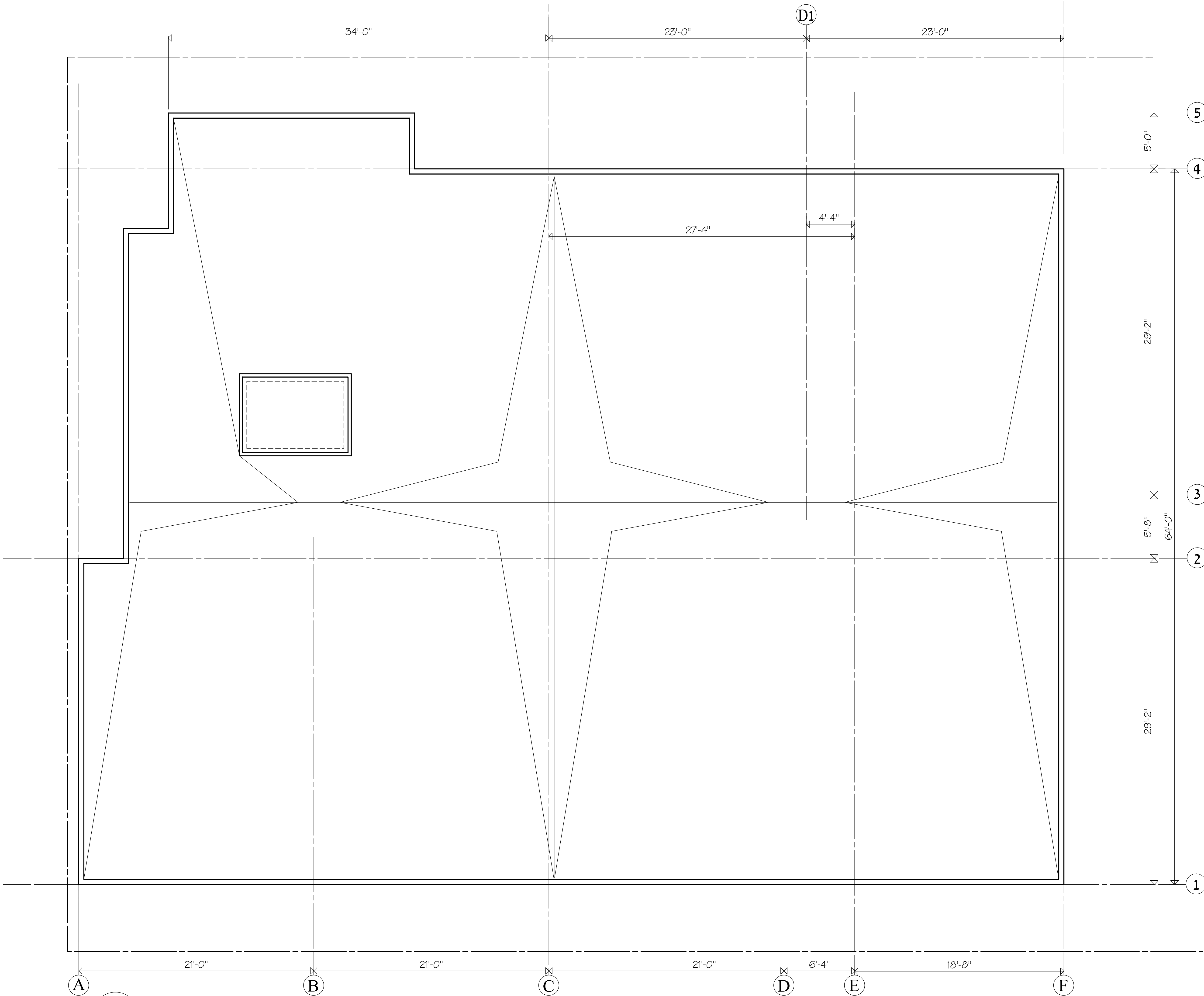
DOR

5 ACCESSIBLE
BALCONY SECTION- 3rd. TO 5th. FLOORS
A.15 SCALE: 1/2" = 1' - 0"

5 BALCONY SECTION
A.15 SCALE: 1/2" = 1' - 0"

3 ACCESSIBLE BALCONY SECTION - 2nd. FLOOR
A.15 SCALE: 1/2" = 1' - 0"

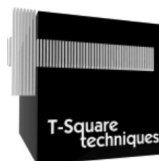
6 BALCONY SCUPPER
 A.15 PROVIDE 2 SCUPPERS MIN. PER
 UNIT / BALCONY



1
A.15

ROOF PLAN

SCALE: 1/4" = 1' - 0"



Consultants

ARCHITECTURAL TECHNOLOGIST
tsquaretechniques@gmail.com
204.771.2436

Project Management



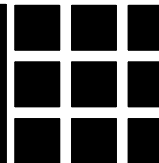
BOUCHARD
BROS 2014 LTD

Seal



Description	Date provided	Drawn	Checked

Architect



GERALD A. KORZENIOWSKI
ARCHITECT INC.
50 VALCOURT WAY
BRANDON, MB. R7C 0B3
PHONE: (204) 832-8666

Project Title

520 WILLIAM AVE.
MULTI - FAMILY

Winnipeg MB

ISSUED FOR CONSTRUCTION

Drawn By

Sheet Title

ROOF PLAN

Date: 09/10/2025

Scale: 1/4" = 1' - 0"

Version

DOOR NO.	ROOM	FRAME SIZE	TYPE	FINISH	ELEV	TYPE	FINISH	HDWE	FRR	REMARKS
LOWER LEVEL										
DB01	108 N. STAIR	3'-0" x 7'-0" x 1 3/4"	HM	PT	A	WLD	PT	11	3/4 hr	
DB02	CRAWL SPACE	3'-0" x 3'-0" x 1 3/4"	HM	PT	F	WLD	PT	11	3/4 hr	
GROUND FLOOR										
D100	SUITE E - 100	3'-0" x 7'-0" x 1 3/4"	SC	PT	A	KN-DN	PT		20 min.	
D101	101 MULTI USE AREA	3'-0" x 7'-0" x 1 3/4"	HM	PT	A	WLD	PT	7	n/a	Insulated door & frame
D102A	102 VEST (ext)	3'-6" x 7'-0" x 1 3/4"	HM	PT	E	WLD	PT	8	n/a	Sidelight, auto-opener, insulated
D102B	102 VEST (int)	3'-6" x 7'-0" x 1 3/4"	HM	PT	E	WLD	PT	8	n/a	Sidelight, auto-opener
D103	103 LOBBY	3'-0" x 7'-0" x 1 3/4"	HM	PT	A	WLD	PT	6	1.5 hr	
D104	104 FAMILY WC	3'-0" x 7'-0" x 1 3/4"	HM	PT	A	KN-DN	PT	10	n/a	
D105A	105 KITCHEN	3'-0" x 7'-0" x 1 3/4"	HM	PT	A	KN-DN	PT	2	n/a	
D105B	105 KIT. SHUTTER	approx 8' W x 4' H	n/a	prefin	n/a	n/a	prefin	n/a	n/a	roll-down shutter
D108A	108 N. STAIR	3'-0" x 7'-0" x 1 3/4"	HM	PT	B	WLD	PT	5	3/4 hr	
D108B	108 N. STAIR (mech)	3'-0" x 7'-0" x 1 3/4"	HM	PT	A	WLD	PT	5	3/4 hr	
D109A	105 S. STAIR (ext)	3'-0" x 7'-0" x 1 3/4"	HM	PT	A	WLD	PT	7	n/a	Insulated door & frame
D109B	105 S. STAIR (int)	3'-0" x 7'-0" x 1 3/4"	HM	PT	A	WLD	PT	6	3/4 hr	
D110A	110 VEST (ext)	3'-6" x 7'-0" x 1 3/4"	HM	PT	E	WLD	PT	9	n/a	Sidelight, auto-opener, insulated
D110B	110 VEST (int)	3'-6" x 7'-0" x 1 3/4"	HM	PT	D	WLD	PT	9	n/a	auto-opener
D111	111 SOUND	3'-0" x 7'-0" x 1 3/4"	HM	PT	A	KN-DN	PT	2	n/a	
D114	114 JANITOR	3'-0" x 7'-0" x 1 3/4"	HM	PT	A	WLD	PT	5	n/a	
D115	115 BAPTISM	approx 20' run x 8'H	n/a	prefin	n/a	n/a	prefin	n/a	n/a	Accordian door with lock
D116	116 CHANGE	3'-0" x 7'-0" x 1 3/4"	HM	PT	A	KN-DN	PT	10		
SECOND FLOOR										
D201	201 SUITE A	3'-0" x 7'-0" x 1 3/4"	SC	PT	A	KN-DN	PT	1	20 min.	
D202	202 SUITE D	3'-0" x 7'-0" x 1 3/4"	SC	PT	A	KN-DN	PT	1	20 min.	
D203	203 SUITE A (rev)	3'-0" x 7'-0" x 1 3/4"	SC	PT	A	KN-DN	PT	1	20 min.	
D204	204 SUITE B	3'-0" x 7'-0" x 1 3/4"	SC	PT	A	KN-DN	PT	1	20 min.	
D205	205 SUITE A	3'-0" x 7'-0" x 1 3/4"	SC	PT	A	KN-DN	PT	1	20 min.	
D206	206 SUITE B (rev)	3'-0" x 7'-0" x 1 3/4"	SC	PT	A	KN-DN	PT	1	20 min.	
D207	207 SUITE C	3'-0" x 7'-0" x 1 3/4"	SC	PT	A	KN-DN	PT	1	20 min.	

FINISH HARDWARE										
1.1	PART 1 - GENERAL Related Work	1	Section 16000 Electrical	Group 6	3'-0" x 7'-0" x 1 3/4"	HM	D109B.S. Exit Stair (int.)			3/4 hr UL
		2	Section 06100 Carpentry	a)	3 hinges		D103 Lobby			1.5 hr UL
1.2	References	1	Standard hardware location dimensions to Canadian Metric Guide for Steel Doors and Frames, prepared by the Canadian Steel Door & Frame Manufacturer's Association, unless indicated.	b)	Panic bar exit device; always locked from stairs and Lobby side (openable with key) / always open from hall side.					
		2	Utilize ULC listed/labelled hardware for fire-rated doors.	c)	Door closer (120 degree)					
				d)	Wall stop at D109B / Floor stop at D103.					
1.3	Hardware List	1	Submit a hardware schedule which meets the functions of the included hardware group requirements.	Group 7	3'-0" x 7'-0" x 1 3/4"	HM	D109A S. Exit Stair (ext)			0 hr UL
		2	Indicate hardware proposed, including make, model, material, function, finish and other pertinent information.				D101 East Hall Exit (ext)			0 hr UL
1.4	Maintenance Data	1	Provide product data for inclusion to manuals.	a)	3 hinges					
		2	Brief maintenance staff regarding proper care, cleaning & maintenance.	b)	thermally broken steel threshold					
1.5	Delivery & Storage	1	Store finish hardware in locked, clean, dry area.	c)	exit device with no exterior hardware: always locked					
		2	Package each item including fastening; label each package to identify items and location.	d)	door closer (120 degree)					
2.1	PART 2 - PRODUCTS Hardware Items	1	All hardware to be commercial grade including suite entrance doors, but not interior suite doors which are residential standard.	e)	weatherstrip kit					
		2	All finishes to be nickel or as close to matching as possible.	f)	drop-down sill weatherstrip					
		3	Exposed fastening devices to match the finish of hardware.	g)	full height steel astragal					
2.2	Fastenings	1	Supply screws, bolts, expansion shields and other fastening devices for satisfactory installation and operation of hardware.	Group 8	3'-6" x 7'-0" x 1 3/4"	HM	D102A N. Vest. (ext)			0 hr UL
		2	Use fasteners compatible with material through which they pass.				D102B N. Vest. (int)			0 hr UL
2.3	Hardware Groups	1	This specification utilizes a 'performance' based description of the required functioning of each door.	a)	3 hinges					
		2	Read in conjunction with drawings and door schedule.	b)	interior exit device (with vertical pin rods at head & sill) with keyed control for exterior unlocked or open position.					
		3	Manitoba Building Code (including amendments) & National Building Codes, as well as any governing CSA / ULC standards, etc that may govern the specification and application of door hardware, take precedence over the following hardware's functional description.	c)	integrated door pull and s/s plate.					
		4	Advise Architect of any necessary and/or proposed changes, including reasons for the change, prior to close of tender and as per division 1: time instructions for issuing addenda.	d)	electro-magnetic strike with keyed release					
		5	Failure to do so will not relieve supplier from providing the required hardware package of required products.	e)	exterior FOB scanner, wired to unlock door strike.					
2.4	Exterior Door Sills	1	Supply and install insulated metal door thresholds for all exterior doors. Sills to be:	f)	automatic door opener with 2 push paddles (1 exterior & 1 interior) at +/-4" diameter. Paddle face to have blue wheelchair symbol. (Wire paddles to not operate when door is locked).					
		a)	beveled to a maximum height of 1/2" / 12.5mm	g)	thermally broken, wheelchair threshold.					
		b)	extend over top exterior 1.75"/44mm rigid insulation, sheathing, etc. onto the exterior floor by +/- 1/2"/12.5mm.	h)	full height steel astragal.					
		c)	Submaster keying required for:	i)	thermally broken, wheelchair threshold.					
2.5	Keying	1	Provide two (2) keys for every lock and master key in contract.	j)	suite entry panel with min. 50 suite codes (2 phones / suite); see plan for exterior location; wire to D102A & D102B.					
		2	Main floor Multi Use Area and associated doors including main floor suite front door D100.	Group 9	3'-6" x 7'-0" x 1 3/4"	HM	D110A Hall (exterior Vest)			0 hr UL
		3	Upper floor residential associated doors, including residential doors located on main floor.				D110B Hall (exterior Vest)			0 hr UL
		4	Sub-submaster keying required for suite doors to laundry doors.	a)	3 hinges					
		5	Key each of 7 suites per floor to the Laundry Room on that floor (D210, D310, D410 & D510).	b)	Interior: exit device (with vertical pin rods at head & sill) with keyed control for exterior unlocked or open position.					
			Key main floor suite (D100) to 2nd level Laundry Room (D210).	c)	integrated door pull and s/s plate.					
2.6	FOB System	1	Provide the Owner with:	d)	electro-magnetic strike with keyed release					
			- software and training for the Owner to program / assign & cancel FOB discs to residents.	e)	automatic door opener with 2 push paddles (1 exterior & 1 interior) at +/-4" diameter. Paddle face to have blue wheelchair symbol. (Wire paddles to not operate when door is locked).					
			- minimum 120 blank FOB discs for future use.	f)	thermally broken, wheelchair threshold					
3.1	PART 3 - EXECUTION Installation	1	Furnish door and frame manufacturers with complete instructions and templates for preparation of their work, to receive hardware. Include instructions for proper installation of each component.	Group 10	3'-0" x 7'-0" x 1 3/4"	HM	D104 Family WC			0 hr UL
		2	Install hardware to standard hardware location dimensions and in accordance with the current Manitoba Building Code.				D116 Change			0 hr UL
3.2	Intent of the Hardware Codes	1	The following codes are intended to offer a description of the door functional intent and not necessarily all the hardware required to achieve the function described.	a)	3 hinges					
		2	The bidder must augment the following descriptions to include any/all hardware required to achieve same AND meet the Manitoba Building Code and/or other regulatory bodies in effect.	b)	Levered privacy lockset (emergency 'openable' from exterior)					
		3	Report any/all conflicts to the Architect during the bidding period.	c)	Wall stop					
		4	Failure to meet any of the above will not relieve the bidder of his onus to provide all the equipment required to do so, for code compliance and fully operational door/frame to industry standards.	Group 11	3'-0" x 7'-0" x 1 3/4"	HM	DB01 Basement N. Stair			3/4 hr UL
		5	All information to be read in conjunction with door schedule and plans for construction, windows, fire ratings, electrical, etc.				DB02 Crawl Space Access			3/4 hr UL
3.3	Hardware Codes Group 1	1	3'-0" x 7'-0" x 1 3/4" SC Typ. Suite Entrance 20 min. UL	a)	3 hinges					
		a)	100, D201-D207, D301-D307, D401-407, D501-507	b)	Levered passage set					
		b)	levered passage set	c)	Door closer					
		c)	door closer (120 degree)	d)	Wall stop (DB01 only)					
		d)	deadbolt (keyed ext. / thumb-turn int.)	INTERIOR SUITE HARDWARE:						
e)	two peep viewers (heights as shown)			Group R1	S1 Suite Washrooms	HC	3'-0" x 6'-8" x 1 1/8"			0 hr UL
Group 2	3'-0" x 7'-0" x 1 3/4" HM Typ. Laundry Room 0 hr UL			b)	lever privacy set					
	D100, D210, D310, D410, D510			c)	wall stop					
	D105 Kitchen 0 hr UL			Group R2	S1 Accessible Storage	HC	3'-0" x 6'-8" x 1 1/8"			0 hr UL
	D111 Sound 0 hr UL				S1 Accessible Bedroom	HC	3'-0" x 6'-8" x 1 1/8"			0 hr UL
a)	3 hinges				S2 Suite Storage	HC	2'-8" x 6'-8" x 1 1/8"			0 hr UL
b)	Levered lockset (always openable from interior)				S3 Suite Bedroom	HC	2'-6" x 6'-8" x 1 1/8"			0 hr UL
c)	wall stop				a)	3 hinges				
Group 3	3'-6" x 7'-0" x 1 3/4" HM Electrical Closet 0 UL			b)	lever passage set					
	211, D311, D411, D511			c)	wall stop at bedrooms					
a)	3 hinges			Group R3	S4 Accessible Garden Doors (36" width / 8 suites)					
b)	Deadbolt lock - right leaf			a)	3 hinges (supplied with door)					
c)	pull plate with handle			b)	Wheelchair threshold (supplied with door)					
Group 4	3'-0" x 7'-0" x 1 3/4" HM Exit Stair (levels 2-5) 3/4 hr UL			c)	Lever privacy set					
	D208, D209, D308, D309, D408, D409, D508, D509			d)	Add deadbolt on 2 second floor suites only (keyed exterior / thumb-turn interior)					
a)	3 hinges			e)	Check chain.					
b)	levered passage set			PROPOSED KEYING SCHEDULE:						
c)	door closer (120 degree)			Note: The following keying schedule is not the final 'Owner Approved' intent and is subject to change.						
d)	wall stop			Grand Master	AB	1.	Keyed to all doors			
Group 5	3'-0" x 7'-0" x 1 3/4" HM N. Exit Stair (main floor int.) 3/4 hr UL			Sub-Grand Master A:		1.	Suites: D100, D201-D207, D301-D307, D401-D407, D501-D507			
	D108A, D108B			2.	Laundry: D210, D310, D410, D510					
a)	3 hinges			3.	Electrical: D211, D311, D411, D511					
b)	levered lockset; always locked from exterior / always open from interior stair side.			4.	Common Building Services					
c)	door closer (120 degree)			a)	North Exit from Vest: D108A					
d)	wall stop			b)	Mechanical Room: D109B					
				c)	Front Entrance: D102A, D102B					
					Lobby to Hall: D103					
				Sub-Grand Master B:		1.	South Exit Stair: D109B			
						2.	Lobby to Hall: D103			
						3.	Hall Entrance: D110A, D110B			
						4.	Janitor: D114			
				Sub-sub Masters:		1.	Suites: D100, D201-D207 to North Exit 108A, Entry 102A/102B & Laundry: D210			
						2.	Suites: D301-D307 to North Exit 108A, Entry 102A/102B & Laundry: D310			
						3.	Suites: D401-D407 to North Exit 108A, Entry 102A/102B & Laundry: D410			
						4.	Suites: D501-D507 to North Exit 108A, Entry 102A/102B & Laundry: D510			
				Notes:		1.	Non-keyed Doors:			
						-	Multi Use Area to Exterior Exit Door: D101			
						-	South Stair Exterior Exit Door: D109A			
						-	Family WC: D104			
						-	Kitchen: D105A			
						-	Sound: D111			
						-	Change: D116			
						-	Basement North Exit: DB01			
						-	Crawl Space Access: DB02			
						2.	Other Doors:			
						-	Kitchen D105B - Roll-down Shutter			
						-	Baptism D115 - Woodmaster accordian door			



Description	Notes provided	Drawn	Checked
-------------	----------------	-------	---------



Project File: 520 WILLIAM AVE. MULTI - FAMILY

ISSUED FOR CONSTRUCTION

SCHEDULES

Date: 09/10/2025 Scale: 1/4" = 1' - 0"

Version: 9.29 A.16