1146 Snow Street

1146 Snow street Inc. Architectural Design Brief - Section 2* Prepared by M. David Blakely Architect Inc. February 18, 2025

* Section 1 to be part of the Planning Rationale Submission

1146 Snow street Inc.





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Project Description

The Project is a proposed 4 Storey, 43 Unit rental unit apartment building with one level of underground parking, located at 1146 Snow Street. The property is currently vacant.

Architectural Site Plan [SP-1] and Floor Plans [A1 – A5] & Building Elevations [A-6] are included in this design brief.

Building statistics including total Floor area, gross floor area, variety of unit types provided & vehicle/bicycle parking requirements are noted on the Site Plan [SP-1]

Context

Refer to section 1 of the Design Brief for the contextual analysis.

Snow Street is a 90.0m long residential street running East from Cummings Ave. and dead ending at Ken Steele Park/ Aviation Parkway.

Adjacent properties include;

To The South- 3 Storey Townhomes on a Private Lane (Burleigh Private) Zoned R5- Highrise Apartment Dwelling.

Snow Street (South Side)- Starting from the West; Semi Detached dwellings, vacant lot, 1 ½ storey mid century dwelling unit.

Snow Street (North Side)- Starting from the West; Mid-century Bungalow facing Cummings Ave., 2 Storey brick dwelling from 1990's, 1 Storey wood clad dwelling from 1970's, 1 Storey brick dwelling.

To the East-NCC Lands which include Ken Steele Park which is heavily treed area with nature trails maintained by neighbourhood residents & The Aviation Parkway. There is a chain link fence at the East end of Snow Street with a pedestrian opening & gate to access the nature trails. There are existing trees on the NCC land to the east of the site. Lennox landscape plan & the topographic survey locate these trees. The proposed construction will not affect any living trees.

Site Analysis

The site is located within an established urban fabric of Ottawa, featuring a grid-like pattern of streets and blocks. The area is characterized by a mix of residential and commercial developments, with a transition from low-rise housing to mid-rise and higher-density residential buildings. Snow Street itself is a local street that connects to a broader arterial and collector road network, providing accessibility to key destinations within the city. The block sizes in this area are moderate, promoting a walkable environment with well-defined property boundaries.

City of Ottawa Official Plan- The Site is located within the inner urban transect and is designated as neighbourhood. Section 5- Table 7 Permits development within the inner urban transect designated as neighbourhood to be minimum 2 storeys, generally permitting 3 stories, allow a built height up to 4 stories where appropriate.

All properties that front on Cummings Ave. are within the evolving neighbourhood overlay. Although the site is not technically within the evolving neighbourhood overlay, it is an excellent example of an evolving street as the site is situated within a suburban/urban transition area where older low-density homes are being redeveloped into multi-unit residential structures.

Official Plan Section 5.2.4. 1)a) "Allows and supports a wide variety of housing types with a focus on missing-middle housing, which may include new housing types that are currently not contemplated in this Plan.". The proposed building meets the criteria for missing middle housing by providing a new, multiple unit, infill low-rise housing on an unusually large lot within the Inner Urban Transect.

Pedestrian & Bike Connectivity:

The site benefits from proximity to Ottawa's growing cycling network, including designated bike lanes on nearby major & minor corridor

roads (Ogilvy to the South Montreal Rd. to the North & St. Laurent Blvd to the West). 26 accessible bike parking spaces have been provided on site which exceeds the requirements of the City of Ottawa Zoning By-law. See Official Plan -15 Minute Neighbourhood [SP-3] which is included in this design brief.

Public Transit:

The area is well-served by OC Transpo bus routes, providing connections to major transit hubs, commercial areas, and employment centers. Nearby transit stops ensure accessibility for residents without personal vehicles. Additionally, the site's location supports a transit-oriented development approach, reducing car dependency and encouraging sustainable transportation choices.

See Official Plan -15 Minute Neighbourhood [SP-3]

Amenities within the 15min. Neighbourhood:

The project is well-served by local amenities, including schools, parks, shopping centers & restaurants making it an ideal location for a variety of residents, from young professionals to small families.

See Official Plan -15 Minute Neighbourhood [SP-3]

Zoning: The site is currently zoned R3VV. In the comments received from the City a proposed zoning of R4UD was suggested.

There are four (4) areas in the proposed design where the building extends beyond the requirements of R4UD zone.

Area 1: The internal side yard at the East property line has been reduced to 1.2m (1.5m required) on floors 1 thru 3 with the center portion of the building recessed to break up the façade. The 4th floor is recessed an Additional 1.7m minimum for terraces overlooking NCC Lands.

Area 2: The front yard setback has been reduced to 3.0m (4.0m required) from floors 1 thru 3. The fourth-floor steps back 2.2m from the 3rd floor to create roof terraces at the 4th floor level and reduce the scale of the building. Site Plan Profile [SP-2] is included in this design brief.

Areas 3: The rear yard setback has been reduced to 7.01m (7.5m required) from floors 1 thru 3. The fourth-floor steps back 2.2m from the 3rd floor to create roof terraces at the 4th floor level and reduce the scale of the building. Site Plan Profile [SP-2] is included in this design brief.

Area 4: Minimum required rear yard area of 25% of the lot area (1,520.28)= 380.07m² has been reduced to 354.06m². The minimum requirement for soft landscaped area of 50% of the rear yard will be exceeded for both the reduced area (354.06m²) and required areas (380.07m). See [SP1].

Noise Study: A noise study has been prepared by EXP and is not a part of this design brief. No mitigating measures are required.

Sustainability: Sustainability features include;

- The building will be energy modeled to ensure a 40%
 reduction from NECB/NBC energy efficiency requirements.
- The building will be constructed using wood frame construction.
- The building is positioned to retain significant existing trees on adjacent properties & new trees are proposed on site.
- Usable roof terraces & planting areas.
- Extensive landscaped amenity areas.
- Accessible bicycle parking (20 spaces).
- Links to city bike lanes & paths.
- Pedestrian links to Ken Steele Park and public transit systems.
- Solar shading from existing and proposed trees, cantilevered balconies & canopies.

- Bird friendly design in compliance with City of Ottawa guidelines. Includes bird friendly balcony glass & bird friendly windows at the lobby and amenity rooms.
- Range of unit types promotes aging in place.
- Adds accessible living to the neighbourhood.

Architectural Design, Massing, Scale, & Compatibility.

The building is set 3.0 m from the street property line. The 3.0 meter yard permits extensive landscaping, shade, trees and a Lobby patio along the street. Landscaping projects into street right of way. The ramp to the underground parking is located at the East end of the site, not opposite or adjacent to any existing driveways. The lobby and main entrance are at the approach end of the site, which presents an active and welcoming image of the building at street level.

Private outdoor space is located in the rear yard on the south side of the building. Shade trees will be planted along the rear yard and will

provide a visual buffer between this site and the three-story

Townhomes to the South, [See SP-1 & L1]. The building is a fourstory low rise rental apartment building. The 4th floor is

predominantly set back by 2.0m from the third floor below along the
street and rear yard elevation. The 4th floor setback lowers the

perceived height and provides usable roof terraces at the top level

with an opportunity for greenery.

The base of the three-story portion of the street elevation is buff coloured clay brick, with charcoal metal panels set in reveal channels above. The stronger brick base is two stories high along most of the street elevation but steps down towards the West providing a transition to what might be built next door.

Individual stacked balconies with tinted glass guards provide an animated facade and eyes on the street. The cantilevered projections above the balconies provide a thoughtful balance to the facade and lower the building height from the pedestrian view.

The lower-level private balconies are close to the street. Privacy is achieved through elevation difference along with shrub and tree planting while still interacting with the street. The brick base with metal panels above continues around the building at varying Heights. The 4th floor setback at the rear elevation provides a transition to the three-story Townhomes, see Site Plan Profile [SP-2].

The main entrance is at street level and faces the street at the

Western end of the property, beside the indoor amenity area with
high transparent windows that wrap the northeast corner.

A pedestrian canopy springs off a masonry wall that separates the entrance from the adjacent private balcony. The canopy identifies the entrance, provides protection and a comfortable scale to the buildings entrance.

The building has a design of its time.

Low-rise apartment buildings are a part of a group of compatible housing types including detached dwellings, row housing and walk-

up apartments, a mix of which is encouraged within the neighborhood and on the same street.

The mix provides a variety in streetscape and a range of unit types.

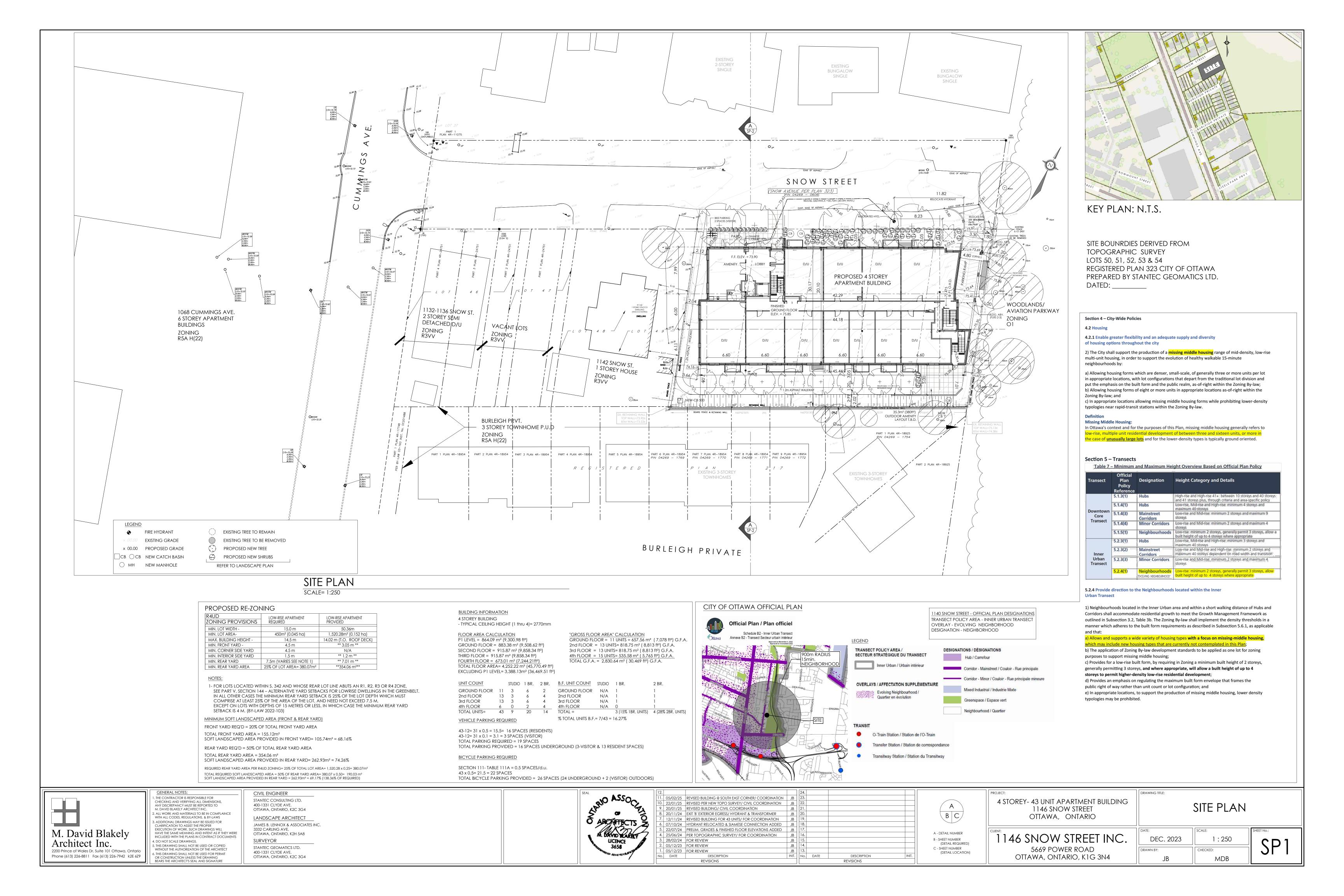
Unit types in the 1146 Snow Street Apartment range from 40m²

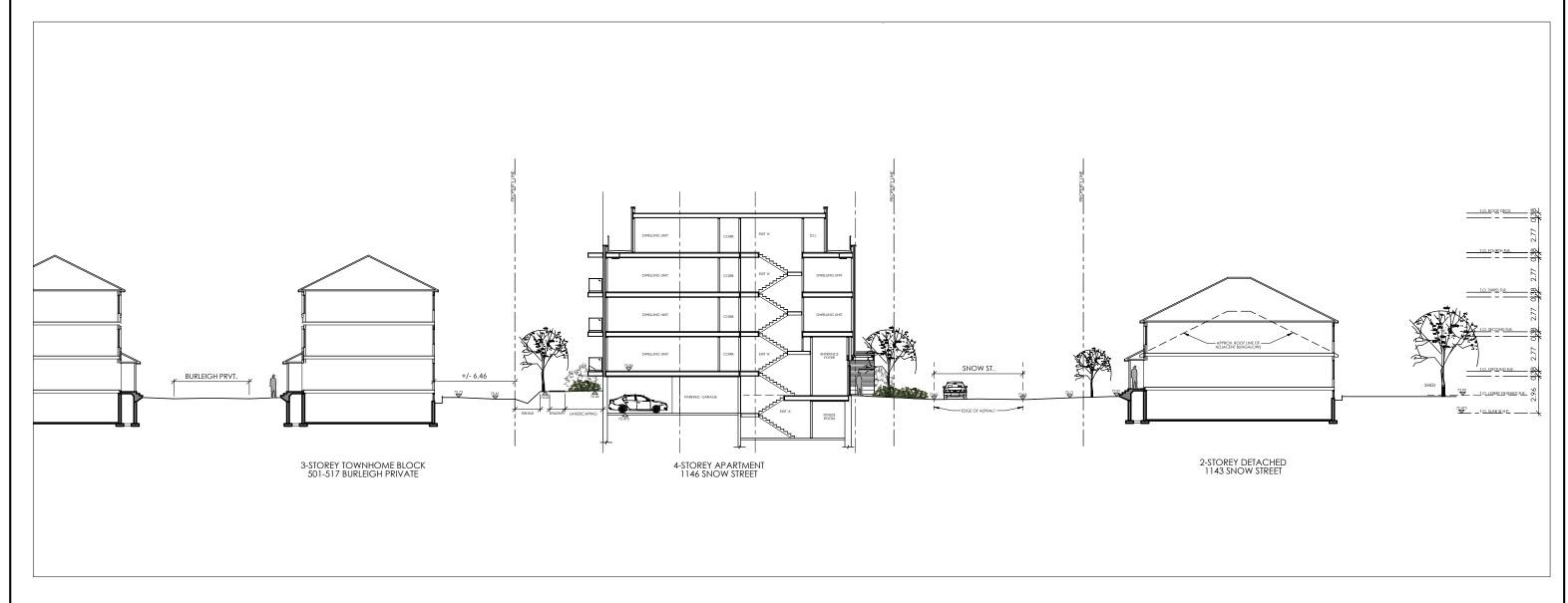
(437ft²) Studios to 115m² (1245 ft²) three-bedroom units.

The proposed building, using step-backs in form and meaningful materiality use, provides a building that is and can be (in the future) compatible to the street and neighborhood.

Snow Street is an old street that has never developed to an established level. Because of its location it will eventually evolve with our proposed building setting a starting standard.

M. David Blakely Architect B Arch. OAA MRAIC









2200 Prince of Wales Dr. - Suite 101 Ottawa, Ontario K2E 6Z9 Phone (613) 226-8811 Fax (613) 226-7942

GENERAL NOTES:

1. THE CONTRACTOR IS RESPONSIBLE FOR CHECKING AND VERIFYING ALL DIMENSIONS, ANY DISCREPANCY MUST BE REPORTED TO M. DAVID BLAKELY ARCHITECT INC.

2. ALL WORK AND MATERIALS TO BE IN COMPLIANCE WITH ALL CODES, REGULATIONS, AND BY-LAWS.

3. ADDITIONAL DRAWINGS MAY BE ISSUED FOR CLARIFICATION TO ASSIST THE PROPER EXECUTION OF WORK. SUCH DRAWINGS WILL HAVE THE SAME MEANING AND INTENT AS IF THEY WERE INCLUDED WITH THE PLANS IN CONTRACT DOCUMENTS.

4. DO NOT SCALE DRAWINGS.

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l		No.	DATE	DESCRIPTION	INIT.			
l		REVISIONS						



A - DETAIL NUMBER

B - SHEET NUMBER (DETAIL REQUIRED) C - SHEET NUMBER (DETAIL LOCATION)

1146 SNOW STREET INC. 5669 POWER ROAD OTTAWA, ONTARIO, K1G 3N4

PROJECT:

4 STOREY- 43 UNIT APARTMENT BUILDING
1146 SNOW STREET
OTTAWA, ONTARIO

SITE PROFILE SECTION

DATE: FEB. 2025	AS NOTED	SHEET N
DRAWN BY: JB	CHECKED: MDB	3

AMENITIES WITHIN THE 15 MINUTE NEIGHBOURHOOD

- 1- ST. LAURENT SHOPPING CENTER (RETAIL)
- FOOD BASICS & ADONIS (GROCERY STORES)
- GIANT TIGER (RETAIL)
- TIM HORTONS (FAST FOOD)
- STAPLES & DOLLARAMA (RETAIL)
- ST LAURENT MEDICAL CENTRE
- **BOSTON PIZZA (RESTAURANT)**
- QUEEN MARY STREET PUBLIC SCHOOL
- 9- ST. IGNATIUS MARTYR CHURCH
- 10- TROJAN PARK (OUTDOOR RECREATION/SPLASH PAD)
- 11- ST. PAUL SYRIAC CATHOLIC CHURCH
- 12- JASMIN RESTAURANT
- 13- THE CLIP JOINT BARBERSHOP
- 14- OTTAWA FALAFEL HOUSE
- 15- OUR LADY OF MOUNT CARMEL SCHOOL
- 16- KEN STEELE PARK

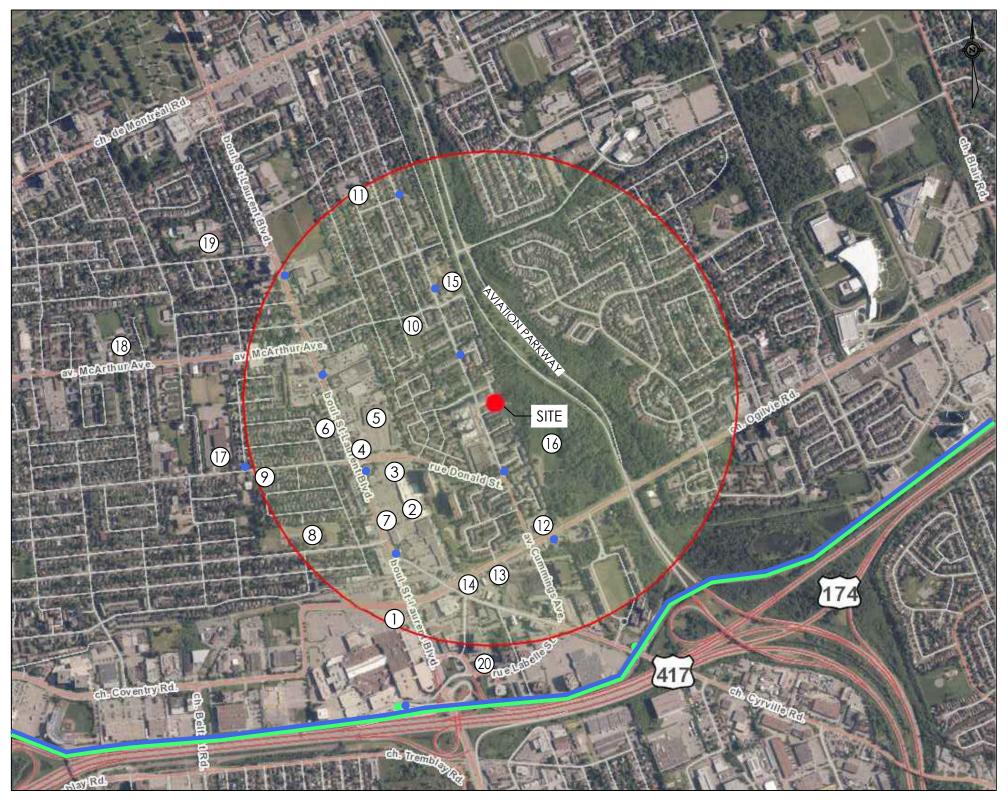
AMENITIES OUTSIDE 15 MINUTE NEIGHBOURHOOD

- 17- OTTAWA TECHNICAL SECONDARY SCHOOL
- 18- ROBERT E. WILSON PUBLIC SCHOOL
- 19- ST-LAURENT RECREATION COMPLEX
- 20- LONE STAR TEXAS GRILL (RESTAURANT)

LEGEND

- **BUS STOP**
- LIGHT RAIL STATION

TRANSITWAY (LIGHT RAIL & BUS)



15 MINUTE NEIGHBOURHOOD - 900m RADIUS FROM SITE



2200 Prince of Wales Dr. - Suite 101 Ottawa, Ontario K2E 679 Phone (613) 226-8811 Fax (613) 226-7942

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	No.	DATE	DESCRIPTION	INIT.
			REVISIONS	•



C - SHEET NUMBER (DETAIL LOCATION)

A - DETAIL NUMBER B - SHEET NUMBER (DETAIL REQUIRED)

4 STOREY- 43 UNIT APARTMENT BUILDING 1146 SNOW STREET OTTAWA, ONTARIO 1146 SNOW STREET INC. 5669 POWER ROAD OTTAWA, ONTARIO, K1G 3N4

OFFICIAL PLAN 15min. NEIGHBOURHOOD

AS NOTED



*NATIVE TO ONTARIO. ALL SHRUBS AND ORNAMENTAL GRASSES ARE PROPOSED ON PRIVATE PROPERTY

40 YEAR CANOPY CALCULATION:

-1,520 m2 site area

-5 small trees and 8 columnar trees proposed

=105m2 canopy cover =6.9% canopy cover

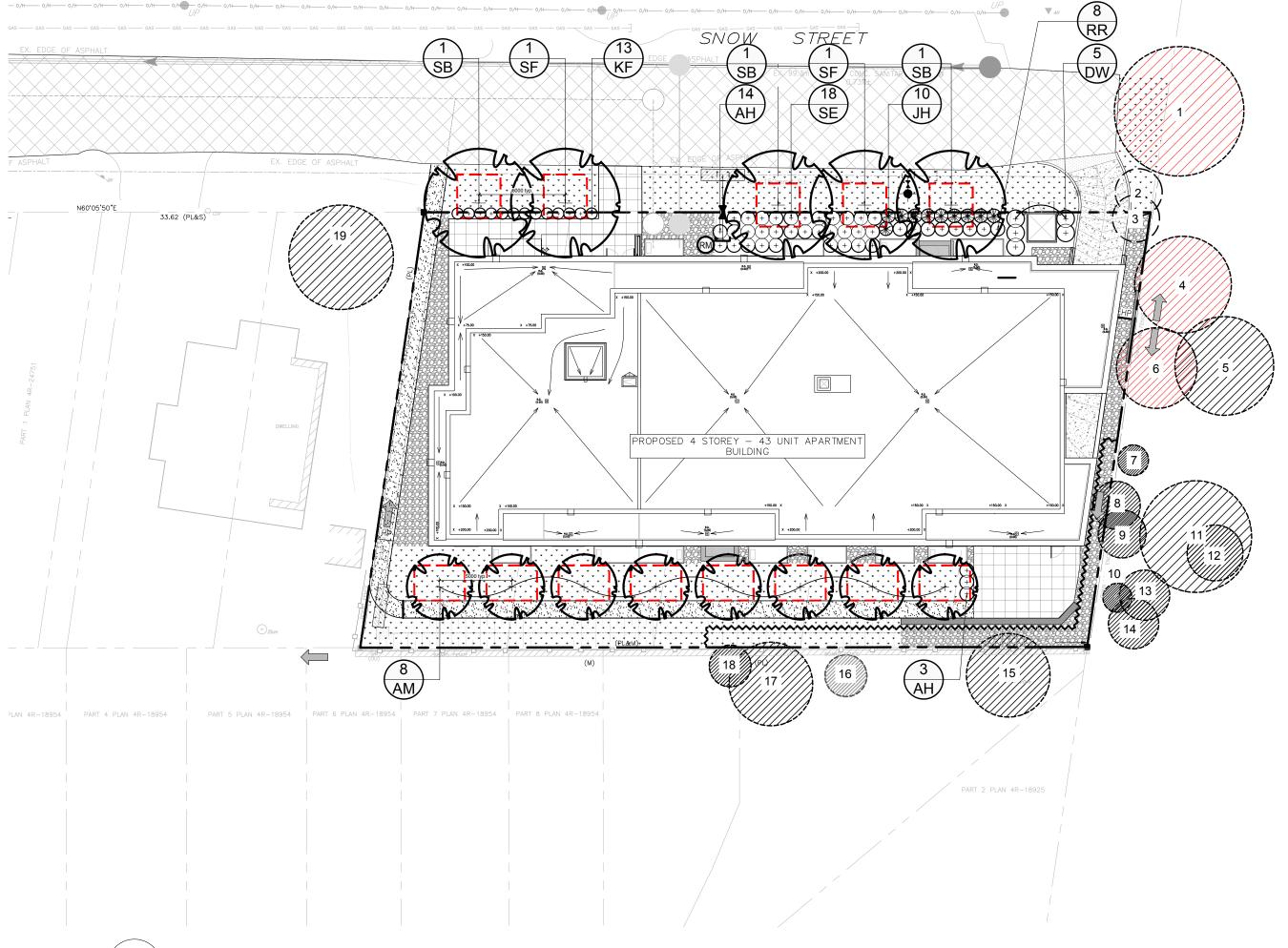
Small and columnar trees calculated at 3m spread.

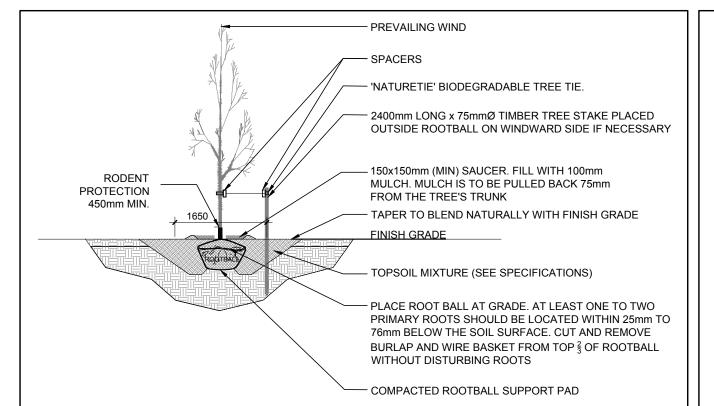
LEGAL DESCRIPTION:

LOTS 50, 51, 52, 53 & 54 OF REGISTERED PLAN 323

KEY PLAN N.T.S.

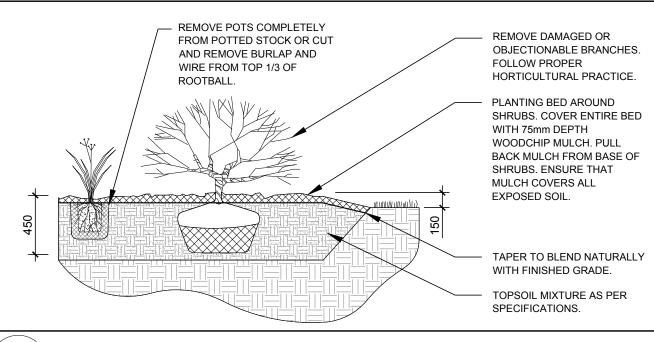
KEY	QTY.	BOTANICAL NAME	COMMON NAME	SIZE	CONDITION	REMARKS	
TRE	ES						
★ AM	8	Acer x freemanii 'Armstrong'	Armstrong Maple	50mm cal.	B&B	Proposed on private property	
★ SB	3	Amelanchier canadensis	Shadblow Serviceberry	50mm cal.	B&B	Proposed on city property	
* SF	2	Amelanchier laevis 'JFS-ARB'	Spring Flurry Serviceberry	50mm cal.	B&B	Proposed on city property	
SHF	RUBS	5					
АН	17	Hydrange arborescens 'Annabelle'	Annabelle Hydrangea	1 gallon pot	Potted	Space 1000mm o.c.	
* DW	5	Cornus sericea	Red Osier Dogwood	800mm ht.	Potted	Space 1200mm o.c.	
* JH	10	Juniperus horizontalis	Creeping Juniper	600mm spr.	Potted	Space 800mm o.c.	
RR	8	Rosa rugosa	Rugosa Rose	800mm ht.	Potted	Space 1000mm o.c.	
SE	18	Sorbaria sorbifolia 'Sem'	Sem False Spirea	600mm ht.	Potted	Space 1000mm o.c.	
ORI	MAK	ENTAL GRASSES					
KF	13	Calamagrostis 'Karl Foerster'	Karl Foerster Grass	250mm pot.	Potted	Space 800mm o.c.	





DECIDUOUS TREE PLANTING

L.1 / SCALE: NTS



GENERAL NOTES:

- 1. It is the responsibility of the appropriate contractor or official to report any errors, omissions or discrepancies on this plan with actual site conditions to the Landscape Architect before proceeding with construction.
- 2. The contractor is to notify all utility companies and authorities prior to any excavation and ascertain locations of underground services.
- 3. The contractor is to reinstate all areas and items damaged as a result of construction activity.
- 4. The contractor is to comply with all pertinent codes and by-laws.

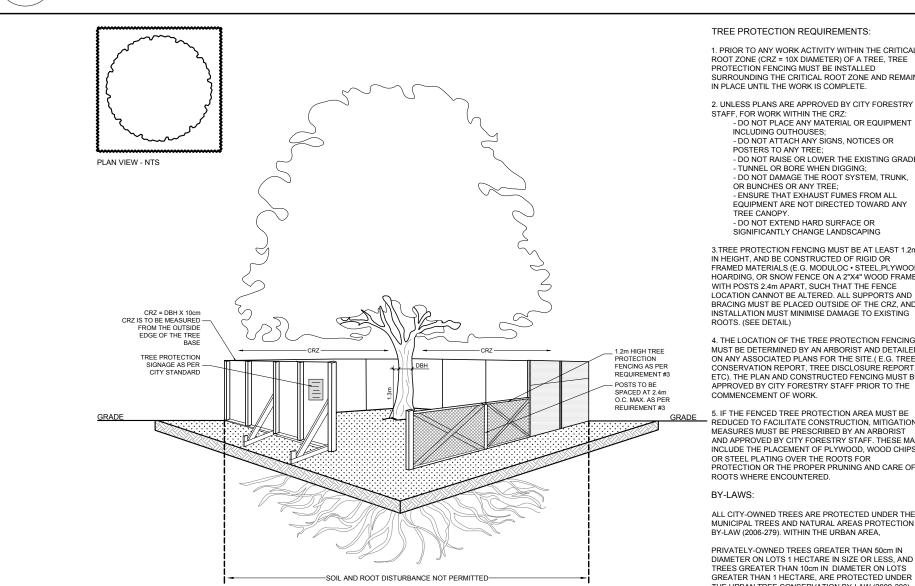
6. The Landscape Architect is not responsible for subsurface conditions.

- 5. The contractor is to maintain a positive surface run-off throughout the entire construction period.
- 7. The contractor is to identify all existing trees to remain on site with the Landscape Architect prior to construction.
- 8. The contractor is to stake the proposed location of all plant material in conjunction with the Landscape Architect prior to
- 9. Minimum distances for selected deciduous trees are as follows:
- Building Foundations 7.5m Sidewalks 1.5m Public Streets 2.5m
- Underground Infrastructure 2.0m

12. Staking of trees shall only be performed if necessary.

- 10. All trees within 1m of underground utility trenches are to be excavated by hand.
- 11. Remove all protective wrapping from tree trunks after installation.
- 13. Ensure that mulch is pulled back a min. distance of 75mm from base of tree trunk.

SHRUB / ORNAMENTAL GRASS PLANTING L.1 SCALE: NTS



TREE PROTECTION REQUIREMENTS: 1. PRIOR TO ANY WORK ACTIVITY WITHIN THE CRITICAL

ROOT ZONE (CRZ = 10X DIAMETER) OF A TREE, TREE
PROTECTION FENCING MUST BE INSTALLED
SURROUNDING THE CRITICAL ROOT ZONE AND REMAIN IN PLACE UNTIL THE WORK IS COMPLETE.

2. UNLESS PLANS ARE APPROVED BY CITY FORESTRY

2. UNLESS PLANS ARE APPROVED BY CITY FORESTRY
STAFF, FOR WORK WITHIN THE CRZ:
- DO NOT PLACE ANY MATERIAL OR EQUIPMENT
INCLUDING OUTHOUSES;
- DO NOT ATTACH ANY SIGNS, NOTICES OR
POSTERS TO ANY TREE;
- DO NOT RAISE OR LOWER THE EXISTING GRADE;
- TUNNEL OR BORE WHEN DIGGING;
- DO NOT DAMAGE THE ROOT SYSTEM, TRUNK,
OR BINCHES OR ANY TREE;

EQUIPMENT ARE NOT DIRECTED TOWARD ANY TREE CANOPY. - DO NOT EXTEND HARD SURFACE OR SIGNIFICANTLY CHANGE LANDSCAPING 3.TREE PROTECTION FENCING MUST BE AT LEAST 1.2m IN HEIGHT, AND BE CONSTRUCTED OF RIGID OR FRAMED MATERIALS (E.G. MODULOC • STEEL,PLYWOOD HOARDING, OR SNOW FENCE ON A 2"X4" WOOD FRAME) WITH POSTS 2.4m APART, SUCH THAT THE FENCE

NSTALLATION MUST MINIMISE DAMAGE TO EXISTING ROOTS. (SEE DETAIL) 4. THE LOCATION OF THE TREE PROTECTION FENCING MUST BE DETERMINED BY AN ARBORIST AND DETAILED ON ANY ASSOCIATED PLANS FOR THE SITE. (E.G. TREE CONSERVATION REPORT, TREE DISCLOSURE REPORT, ETC). THE PLAN AND CONSTRUCTED FENCING MUST BE

APPROVED BY CITY FORESTRY STAFF PRIOR TO THE COMMENCEMENT OF WORK. 5. IF THE FENCED TREE PROTECTION AREA MUST BE REDUCED TO FACILITATE CONSTRUCTION, MITIGATION MEASURES MUST BE PRESCRIBED BY AN ARBORIST AND APPROVED BY CITY FORESTRY STAFF. THESE MAY INCLUDE THE PLACEMENT OF PLYWOOD, WOOD CHIPS

OR STEEL PLATING OVER THE ROOTS FOR PROTECTION OR THE PROPER PRUNING AND CARE OF ROOTS WHERE ENCOUNTERED.

ALL CITY-OWNED TREES ARE PROTECTED UNDER THE MUNICIPAL TREES AND NATURAL AREAS PROTECTION BY-LAW (2006-279). WITHIN THE URBAN AREA,

PRIVATELY-OWNED TREES GREATER THAN 50cm IN

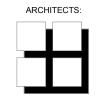
DIAMETER ON LOTS 1 HECTARE IN SIZE OR LESS, AND TREES GREATER THAN 10cm IN DIAMETER ON LOTS GREATER THAN 1 HECTARE, ARE PROTECTED UNDER THE URBAN TREE CONSERVATION BY-LAW (2009-200).

4 TREE PROTECTION FENCE L.1 / SCALE: NTS

EX	IST	ING TREE LIS	Т		QTY. KEY						
KEY	QTY.	BOTANICAL NAME	COMMON NAME	SIZE	CONDITION	REMARKS	OWNERSHIP	COMMENTS			
1	1	Acer saccharum	Sugar Maple	460mm DBH	DEAD	To remain	NCC	Tree is dead with 0% leaf canopy			
2	1	Fagus grandifolia	American Beech	350mm DBH	GOOD	To be removed	City of Ottawa	Tree is in good condition			
3	1	Fagus grandifolia	American Beech	3x400mm DBH	GOOD	To be removed	1146 Snow Street	3 stemmed tree is in good condition			
4	1	Fraxinus spp.	Ash	350mm DBH	DEAD	To remain	NCC	Tree is dead with 0% leaf canopy			
5	1	Populus tremuloides	Trembling Aspen	350mm DBH	GOOD	To remain	NCC	Tree is in good condition			
6	1	Populus tremuloides	Trembling Aspen	400mm DBH	DEAD	To remain	NCC	Tree is dead and has fallen over			
7	1	Rhamnus cathartica	Common Buckthorn	100mm DBH	GOOD	To remain	NCC	Tree is in good condition- invasive species			
8	1	Acer rubrum	Red Maple	170mm DBH	GOOD	To remain	NCC	Tree is in good condition			
9	1	Tilia americana	Basswood	180mm DBH	GOOD	To remain	NCC	Tree is in good condition			
10	1	Rhamnus cathartica	Common Buckthorn	3x100mm DBH	GOOD	To remain	NCC	Tree is in good condition- invasive species			
11	1	Populus tremuloides	Trembling Aspen	400mm DBH	GOOD	To remain	NCC	Tree is in good condition			
12	1	Ostrya virginiana	Ironwood	200mm DBH	GOOD	To remain	NCC	Tree is in good condition			
13	1	Populus tremuloides	Trembling Aspen	180mm DBH	GOOD	To remain	NCC	Tree is in good condition			
14	1	Populus tremuloides	Trembling Aspen	170mm DBH	GOOD	To remain	NCC	Tree is in good condition			
15	1	Pinus strobus	White Pine	300mm DBH	GOOD	To remain	521 Burleigh private	Tree is in good condition- size and location estimate			
16	1	Ulmus americana	American Elm	150mm DBH	GOOD	To remain	521 Burleigh private	Tree is in good condition- size and location estimate			
17	1	Pinus strobus	White Pine	300mm DBH	GOOD	To remain	521 Burleigh private	Tree is in good condition- size and location estimate			
18	1	Picea pungens	Colorado Spruce	150mm DBH	GOOD	To remain	517 Burleigh private	Tree is in good condition- size and location estimate			
19	1	Picea glauca	White Spruce	4000mm DBH	GOOD	To remain	1142 Snow Street	Tree is in good condition- size and location estimate			

1146 SNOW STREET INC.

ONSULTANTS



M. David Blakely Architect Inc. 2200 Prince of Wales Dr. Suite 101 Ottawa, Ontario Phone (613) 226-8811 Fax (613) 226-7942 k2E 6Z9



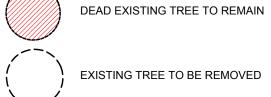


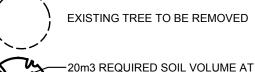
Stantec Consulting Ltd. 400 - 1331 Clyde Avenue Ottawa ON Tel. 613.722.4420 www.stantec.com

LEGEND



EXISTING TREE IN GOOD CONDITION TO



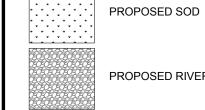


20m3 REQUIRED SOIL VOLUME AT A 1.5m PROPOSED DECIDUOUS TREE



PROPOSED SHRUBS / ORNAMENTAL

PROPOSED TREE PROTECTION FENCE



PROPOSED RIVERSTONE MULCH

PROPOSED PRECAST CONCRETE PAVERS

PROPOSED ASPHALT SIDEWALK

PROPOSED CONCRETE

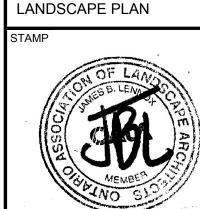
ISSUED FOR DISCUSSION AND REVIEW	02/26/2025	ML	JI
REVISED PER ARCH. COMMENTS	07/24/2024	ML	JI
ISSUED FOR DISCUSSION AND REVIEW	07/23/2024	ML	JI

JAMES B. LENNOX & ASSOCIATES INC. LANDSCAPE 3332 CARLING AVE. OTTAWA, ONTARIO K2H 5A8 Fax. 1(866) 343-3942

Tel. (613) 722-5168 PROJECT

4 STOREY - 43 UNIT APARTMENT BUILDING 1146 SNOW STREET, OTTAWA ON

TREE CONSERVATION REPORT &



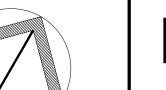
SCALE AS SHOWN TART DATE JULY 2024

Date DR CK

PROJECT NORTH

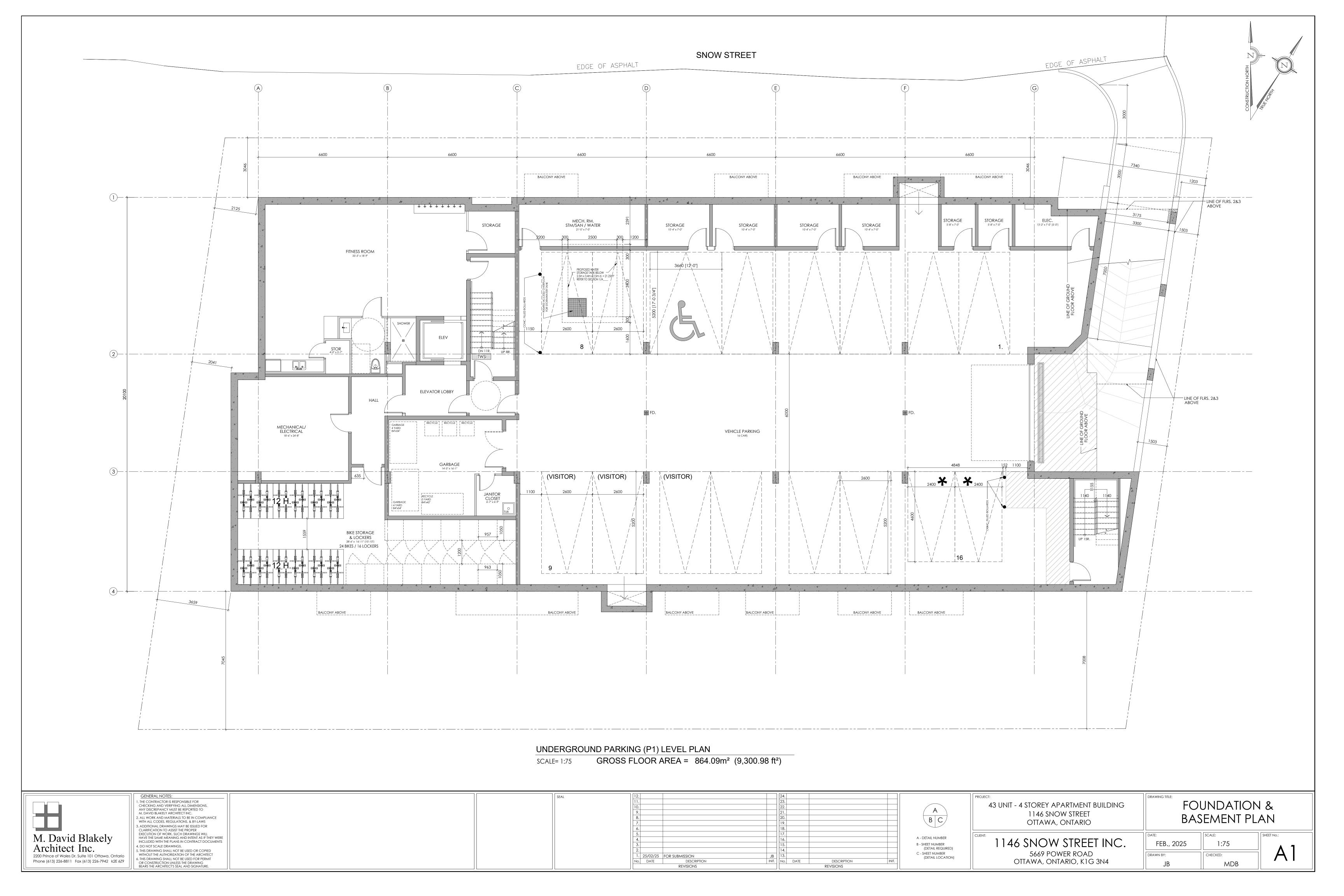
24MIS2435 DRAWING NO.

PROJECT NO.



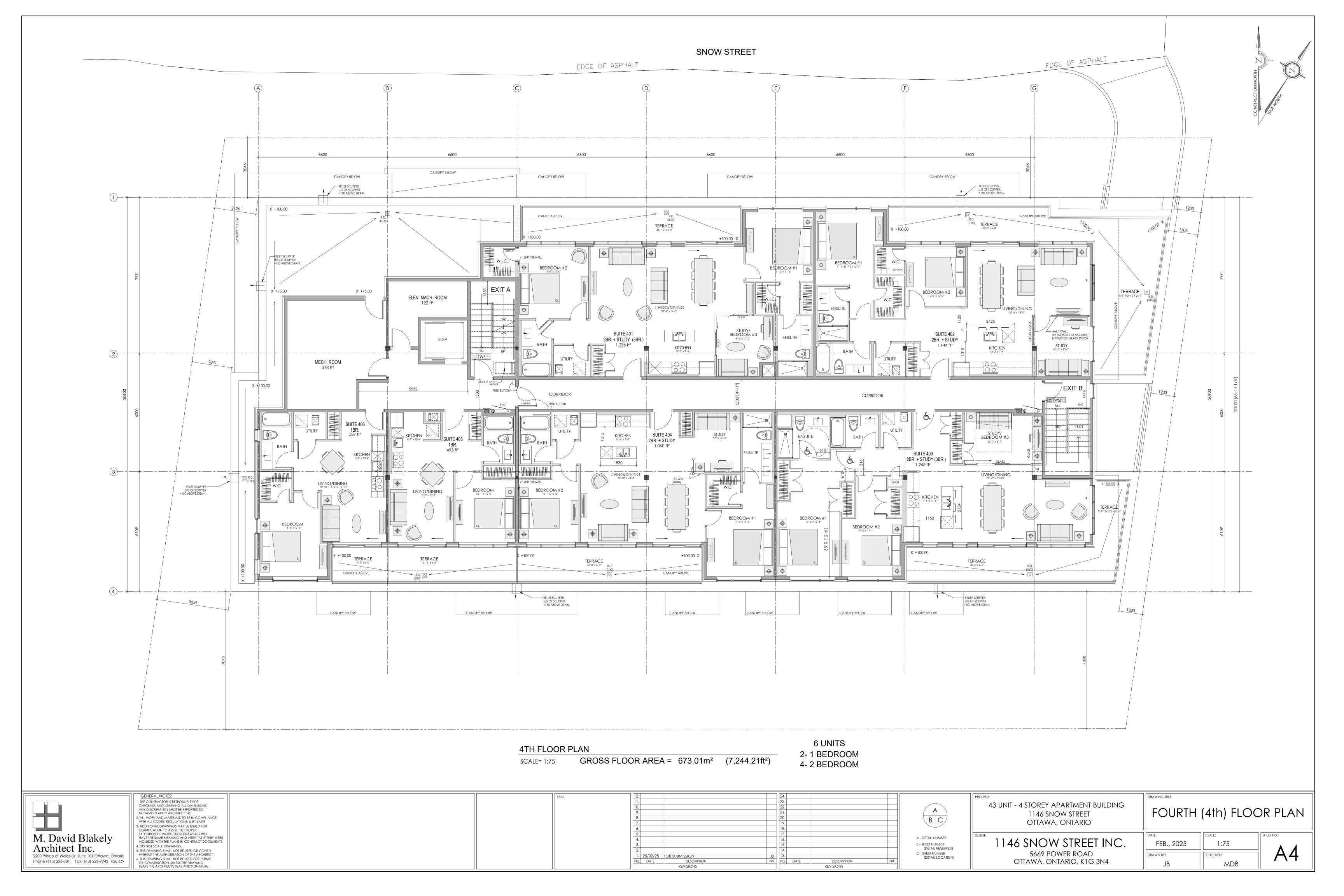
PLOT SIZE ARCH-D

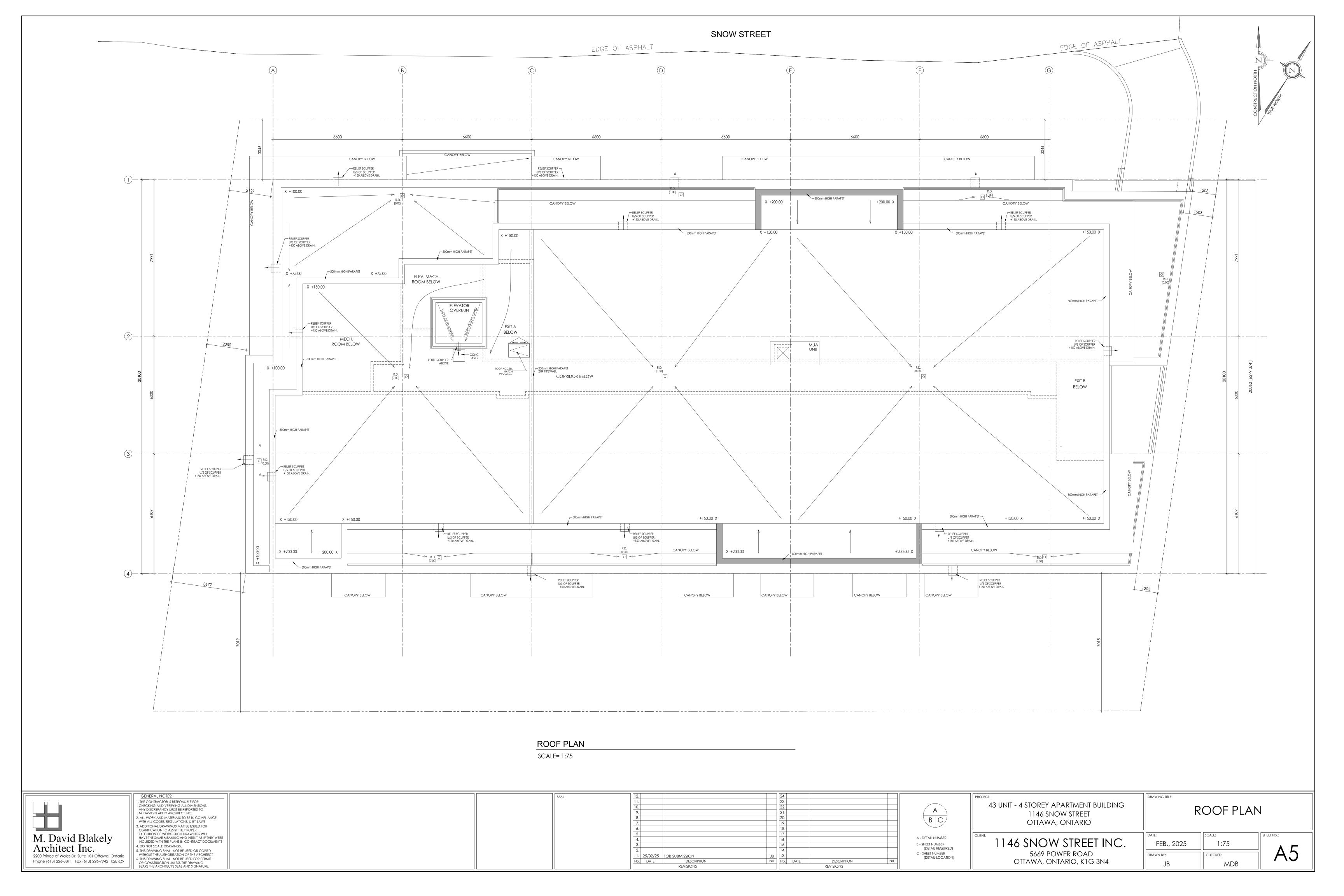














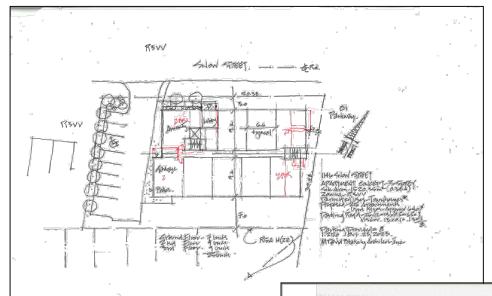








(1) STACKED TOWNHOMES OCTOBER 15th, 2023 - 16 UNIT DEVELOPMENT

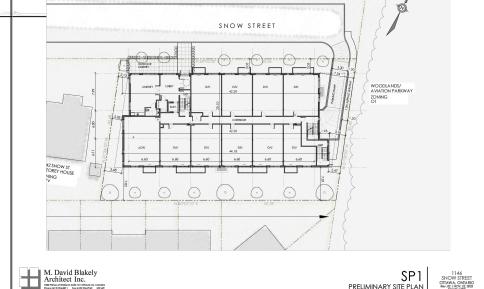




(5) 4- STOREY APARTMENT RENDERING JANUARY 20th, 2025 - 43 UNIT DEVELOPMENT

(2) 3- STOREY APARTMENT OCTOBER 23rd, 2023 - 25 UNIT DEVELOPMENT

M. David Blakely Architect Inc.



(3) 4- STOREY APARTMENT OCTOBER 23rd, 2023 - 25 UNIT DEVELOPMENT



(4) 4- STOREY APARTMENT SKETCH ELEVATION NOVEMBER 22nd, 2023 - 36 UNIT DEVELOPMENT

8A

1146 SNOW STREET INC.

43 UNIT - 4 STOREY APARTMENT BUILDING 1146 SNOW STREET OTTAWA, ONTARIO