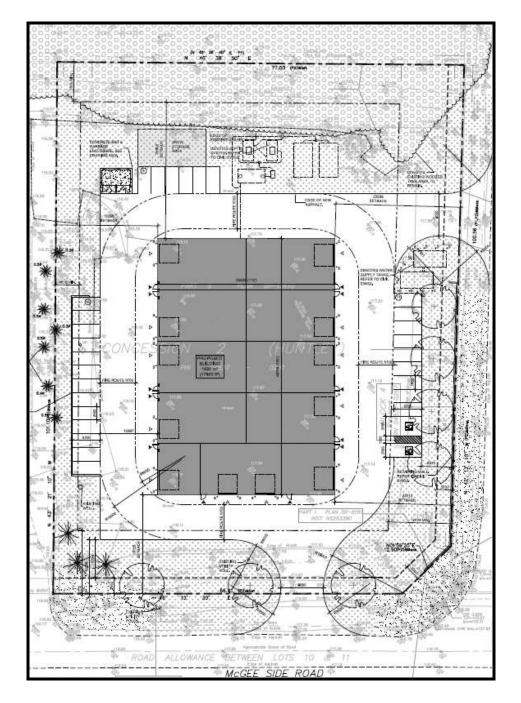
# PLANNING RATIONALE REPORT 2167 McGEE SIDE ROAD: SITE PLAN APPLICATION

# PREPARED BY: P H ROBINSON CONSULTING JUNE 2023



This report has been prepared in support of a Site Plan Control Application for the property at 2167 McGee Side Road. The legal description of the property is Parts of Lot 11, Concession 2, Geographic Township of Huntley now in the City of Ottawa (P.I.N 04537-0281).

This property is subject to a Site Plan Control application submitted in September 2021 (D07-12-21-0027). Since that time the ownership, building size, parking area, entrances, garbage storage, and proposed septic bed location have changed. The ownership went from CLS Roofing LTD to Stoked Industries as the owner of CLS Roofing passed away suddenly during the SPC review process.

After the land was purchased by Stoked Industries, the building size increased from two warehouse units and one office unit at 683m2 GFA to ten warehouse units plus mezzanine level at 1853m2 GFA. By consequence, the parking area also increased from a total of 20 spaces to 30 spaces. The increase in building and parking area did not result in the removal of additional trees as the majority of the site is currently gravel. Many of the existing trees are located in the north end of the site within a drainage easement in favour of the property to the west. The site now features two entrances (McGee Side Rd. and John Cavanaugh Dr.) rather than one (McGee Side Rd.). The garbage storage area has been relocated from the west property line to the north, and the site also now has a designated snow storage area. Additionally, instead of proposing to use the previous location of the septic system, we are proposing a new location for the septic system along the north property line.

The property is located at the northwest corner of McGee Side Road and John Cavanaugh Drive between the communities of Stittsville and Carp (see **Location plan**).



Location plan of 2167 McGee Side Rd.

Surrounding land uses consist of a variety of industrial, technology and office uses on McGee Side Road and John Cavanaugh Cenote and also some agricultural uses to the south and institutional uses to the east (Highland Park Cemetery uses). Further to the southwest there is an estate residential subdivision approximately 300 m away on the west side of Carp Road.

The subject property has a frontage of approximately 75 m (246') on the north side of McGee Side Road and also approximately 100 m (330') on the west side of John Cavanaugh Drive. The overall lot area is 7622 m2 (0.76 ha) (1.88 ac).

Currently the property is vacant and there is some vegetation along the north property line. (see photos on the following page). The first photo shows the view along McGee Side Road looking to the north into the site and the second photo shows the view along John Cavanagh with the lands to be developed on the site on the left and the wooded area to be retained on the right hand side of the photo. The third photo is taken in the interior of the site looking to the south.

The intent of the Site Plan Control application is to allow for the development of a new warehouse with some ancillary office space building. (see **Site Plan drawing showing proposed building and elevation drawings** in the Appendix Section). The new building has dimensions of approximately 33.5 m x 48.8 m at its maximum dimensions and a building floor area of 1,635 m2 (17,600 ft2) and the building height is 7.3 m (24') to the top of the steel walls, and 8.7 m (28.6 ') to the underside of the roof at its peak. Therefore the maximum building height as per the Zoning By-Law is 8 m (27').

The property is owned by Stoked Industries Inc which is a family-run business operating in the Ottawa area. In the past, the Site Plan application for this property was in its final stages of review when the previous owner passed away. The plans have changed slightly to incorporate a different shape and size, but has maintained the proposed warehouse use on private services.

There will be sodded areas along the street frontages of the property, along the west property line and the existing forested area at the rear (north side) of the property will not be altered.



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View looking into the property from McGee Side Road.

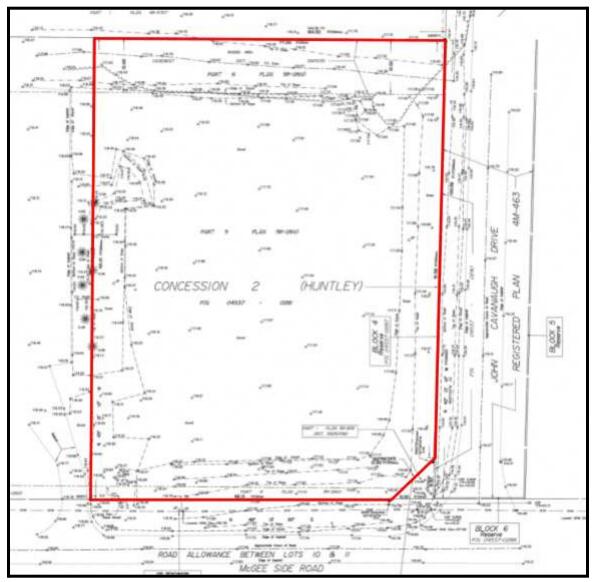
Image of the property with the area to be developed on the site on the left and the wooded area to remain on the right. (Source: Google Street View)



Photo taken from the interior of the property looking towards the south and McGee Side Road. The interior of the property has large areas of gravel as a base.

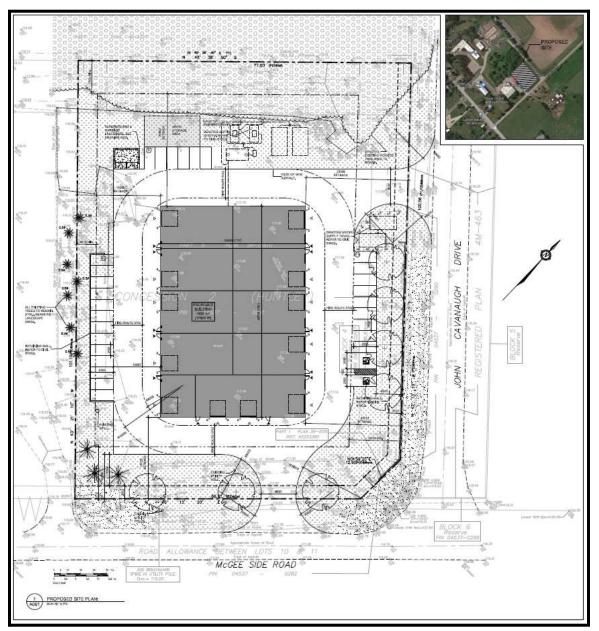
The proposal will have one site access on McGee Side road and one site access from John Cavanaugh Drive. A servicing study that addressed the ability of the property to be serviced is being filed with this Site Plan application. No major issues or concerns were identified in the servicing study.

Architectural drawings showing the floor plans, exterior elevation drawings, survey plans, and servicing studies/reports are also being filed with this site plan submission.

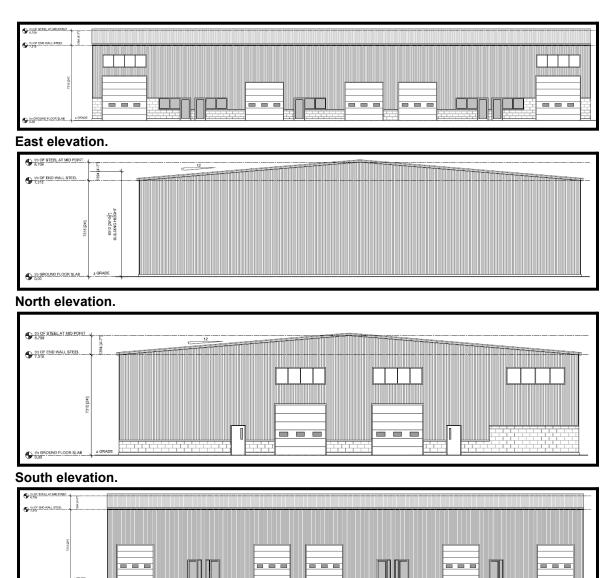


Survey Plan of 2167 McGee Side Rd.

P. H. Robinson Consulting Urban Planning, Consulting and Project Management



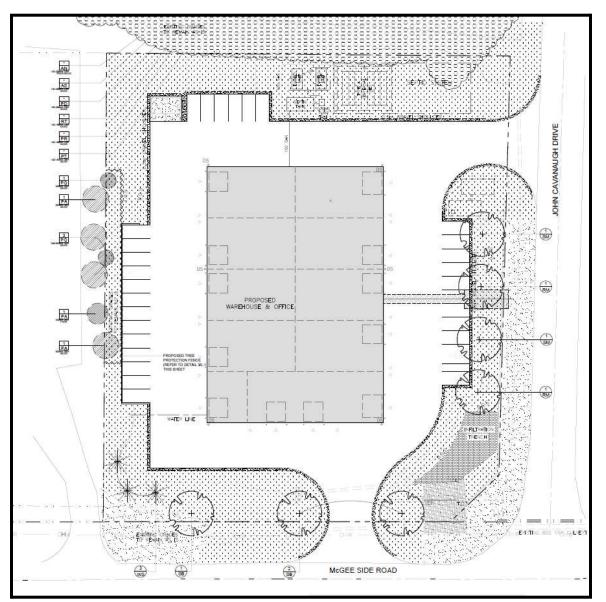
Site Plan of 2167 McGee Side Rd.



West elevation.

Elevations of 2167 McGee Side Rd.

P. H. Robinson Consulting Urban Planning, Consulting and Project Management



Landscape plan of 2167 McGee Side Rd.

## Zoning

Under Zoning By-law 2008-250 as amended, the subject lands are located within an RG5 zone (Rural General Industrial Subzone 5). This is a zone which permits a warehouse use and an office use if it is accessory to the use being located on the same lot as a primary permitted use. The proposed uses of the site are in conformity with the existing zoning standards and the applicable setbacks and performance standards that are in effect for this zone.

As indicated in the zoning table on the site plan, the proposed building meets the performance standards related to setbacks, lot coverage and parking requirements.

The property is within an area within proximity to the east side of Carp Road and the north side of McGee Side Road that is either zoned RG5 or RI6 or in a Rural Commercial zone and the development of the property meets the purpose of this zoning classification which are to:

The purpose of the RG – Rural General Industrial Zone is to:

- (1) permit the development of light industrial uses in areas mainly designated as **General Rural Area**, **Village** and **Carp Road Corridor Rural Employment** in the Official Plan;
- (2) accommodate a range of light industrial uses and limited service commercial uses for the travelling public; and,
- (3) regulate development in a manner that respects adjacent land uses and will have a minimal impact on the surrounding rural area.

## Provincial Policy Statement

The current Provincial Policy Statement (PPS) outlines the key matters of Provincial planning interest with respect to land use planning decisions made by municipal approval authorities. Any decisions that are made by municipal approval authorities must be consistent with the policies of the PPS.

The following are sections of the current PPS that are applicable to additional development at 2167 McGee and a *description* of how they are applicable:

- 1.1.1 Healthy, liveable and safe communities are sustained by:
- a) promoting efficient development and land use patterns which sustain the financial well-being of the Province and municipalities over the long term; *The proposed development on the site represents an efficient intensification of the site and will not create inefficient land use patterns in the area.*
- c) avoiding development and land use patterns which may cause environmental or public health and safety concerns. The development and land use pattern proposed on this site is a logical expansion of the nearby development on McGee and John Cavanaugh and is in keeping with the nearby general rural commercial nature of surrounding properties and will not result in environmental or safety concerns.

- 1.1.5.5 Rural lands in municipalities. Development shall be appropriate to the infrastructure which is planned or available and avoid the need for the unjustified and/or uneconomical expansion of this infrastructure. The proposed building will not require any additional demand on infrastructure and will not require the expansion of any infrastructure. The building will operate on private services and does not require full municipal services to be provided.
- 1.1.5.6 Opportunities should be retained to locate new or expanding land uses that require separation from other uses. The area along McGee Side Road and John Cavanaugh has developed over time into an area of rural commercial and warehousing and small scale commercial uses that require relatively large properties. The existing zoning permits the proposed uses in this area.

We have completed a brief review of the Draft Provincial Policy Statement for 2023 and it is our understanding that none of the wording in the new proposed document will negatively affect the proposal.

#### Official Plan Designation – City of Ottawa Official Plan

The site is within lands designated as a Rural Industrial and Logistics Area in the Provincially-approved Official Plan.

Rural Industrial and Logistics are intended to support uses that are not suitable in the Urban or Rural Countryside areas due to the requirements for large areas of land or separation from their activities. These uses provide for a full range of activities across multiple industry sectors, which include warehouse, distribution, light and heavy industrial uses and small offices.

Rural Industrial and Logistics areas are served by arterial roads, most of which are located in close proximity to 400 series highway interchanges to facilitate the efficient movement of goods while limiting disruption to local rural traffic.

Key policies within the Rural Industrial and Logistics Area that are applicable to this development are:

9.3.1 Permit a range of industrial activity and functions to make the best use of rural locations

(2) Development on lands designated as Rural Industrial and Logistics shall consider the following:

a) Building design, Site layout and landscape in a way that maintains and enhances the rural identity and feel of the area in which such development takes place; *The proposed site layout is sensitive to the existing vegetation to the north* 

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#### Urban Planning, Consulting and Project Management

and proposed a soft landscaped buffer in the front and corner side yards. This will maintain the rural identity and feel of the area.

b) Appropriate screening from public roads and adjacent properties using natural vegetation, preferably existing vegetation where possible; *The vegetated buffer will act as screening from public roads, and the vegetation to be maintained screens the property from the adjacent property to the north.* 

c) Outdoor amenity areas for employees and landscaping that supports the City's tree canopy targets; *The proposed development does not eliminate the tree canopy from this site and proposes to plant 11 trees to screen the property from John Canvanaugh Dr and McGee Side Rd.* 

d) Accesses are designed to minimise hazards between the road on which the development fronts and its vehicular points of access. *Previously, this site was designed with one site access off of McGee Side Rd. However, the current proposal includes a second site access on the secondary road, John Cavanaugh Dr. The site parking is located away from the access points to minimise traffic hazards between the site and the road.* 

(3) Development shall be supported by individual private wells and sewage systems unless the City agrees to the development of multiple lots on a small water and wastewater system in conformity with the policies in this Plan. *The proposal includes a private well and septic system that will not require the extension or expansion of city infrastructure.* 

9.3.2 Maintain clusters of industrial uses to reduce incompatibilities with the rural area

(1) The following uses are permitted in Rural Industrial and Logistics areas

a) Heavy and light industrial uses, such as value-added processing, fabrication, manufacturing, equipment and supply centres, machine and vehicle sales and servicing, landscape and construction yards, nurseries; *This area of McGee Side Rd features a variety of industrial, technology, and office uses. The proposed warehouse and office uses will be compatible with the existing land uses in this area.* 

## Carp Road Corridor Community Design Plan

In 2004, the City of Ottawa completed the Carp Road Corridor Community Design Plan (CDP). The CDP covers lands on both sides of Carp Road from Rothbourne Road in the south to March Road in the north. It sets out land use policies for the Corridor, as well as strategies for servicing, the environment, road improvements, visual appearance and marketing of the rural employment area. It provides a framework to guide future development and addresses issues that have been identified as concerns in the community.

Within this 9 km corridor there were (in 2004) 177 businesses and approximately 2500 people working within the Corridor.

The CDP contains the following objectives:

- To promote the Carp Road Corridor as a rural employment area which is an attractive base for a wide range of industrial and commercial uses;
- To enhance the visual appearance of the corridor and maintain the rural landscape;
- To provide a plan that ensures that future land uses are compatible and the Corridor continues to be an area where people work, live and play and enjoy a rural lifestyle;
- To ensure that servicing in the corridor is adequate and meets the needs for the future;
- To ensure that Carp Road continues to function as a major arterial road that provides easy accessibility to Highway 417 and the Carp Airport and businesses in the Corridor; and
- To protect and enhance natural features.

#### The proposed development of the property as a warehouse and office space meets the objectives of the Carp Road CDP. It is introducing a use compatible with other uses in the area, it is serviced privately, and the natural features of the property (along the north property line) will be maintained.

The subject lands, as per Schedule 1 of the CDP, are within a 'Light Industrial' land use designation.

Key policies for light industrial lands within the CDP include light manufacturing plants, distribution, **warehouses**, service and repair shops, storage uses, **contractor or construction related uses**. The uses permitted should be appropriately located and well designed so as to minimise nuisance or interference with existing or proposed uses of adjoining lands.

#### Consultation details

A pre consultation meeting was held on December 17 2020 to discuss the application with City staff and staff of the Conservation Authority. During the initial review period of this application we met with the previous City Councillor (Councillor El-Chantiry) and we will meet with the new councillor if it is appropriate to do so.

#### Conclusions

The proposed development of the lands to allow for an office/warehouse/storage building is consistent with the current zoning and Official Plan policies for these lands.

The site represents a sensitive development that will allow for:

- a well designed contemporary building to be located within an area of similar light industrial/rural industrial uses that will serve the needs of the roofing business
- a building that meets the current zoning regulations.
- through setbacks to adjacent properties the building proposed is at a scale that will not cause negative impacts on surrounding properties.

Through the site plan process there are a number of key engineering studies and drawings required in support of the development. These studies show that the site can be serviced under current engineering guidelines and requirements.

Sodded areas will be provided in the provided yards to provide screening and buffering to adjacent properties. The proposed building height of this development is less than the permitted maximum building height as outlined in the zoning by-law. Access to the site will be through two accesses, one on McGee Side Road and one on John Cavanaugh. The wooded area at the north end of the site will remain in its current state.

It is our opinion that the proposed development is consistent with the Provincial Policy Statement and the City of Ottawa Official Plan and relevant zoning regulations and represents good planning.

It is being proposed at an appropriate scale of development and is compatible with surrounding land uses and will contribute to the rural industrial community.

## P H Robinson Consulting

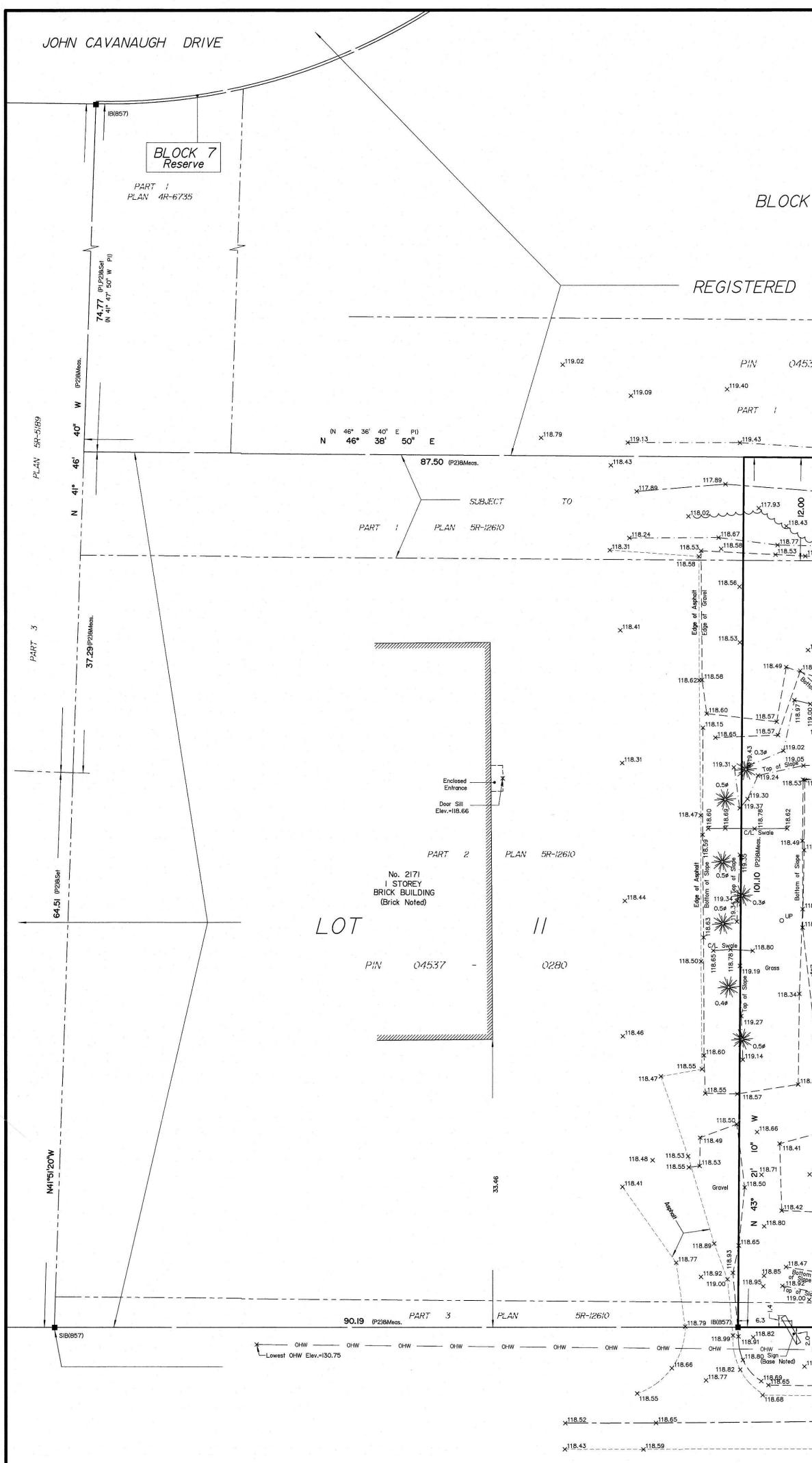
Paul 1

Paul Robinson RPP

APPENDIX

## SURVEY PLAN SITE PLAN ARCHITECTURAL ELEVATIONS LANDSCAPE PLAN

100 Palomino Drive, Ottawa, Ontario K2M 1N3 Phone: 613 599 9216 Email: probinson@probinsonconsulting.com



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SPIKE IN UTILITY POLE Elev.= 119.00 PIN 04537

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# SURVEYOR'S REAL PROPERTY REPORT PART 1 Plan of PART OF LOT 11 **CONCESSION 2** Geographic Township of Huntley CITY OF OTTAWA

Surveyed by Annis, O'Sullivan, Vollebekk Ltd.

Scale 1:300

Metric DISTANCES SHOWN ON THIS PLAN ARE IN METRES AND CAN BE CONVERTED TO FEET BY DIVIDING BY 0.3048

Surveyor's Certificate I CERTIFY THAT :

Nov. 5 2020

1. This survey and plan are correct and in accordance with the Surveys Act and the Surveyors Act and the regulations made under them. 2. The survey was completed on the 23rd day of October, 2020.

E. H. Herweyer Ontario Land Surveyor

PART 2 THIS PLAN MUST BE READ IN CONJUNCTION WITH SURVEY REPORT DATED: NOVEMBER 5, 2020

ANNIS, O'SULLIVAN, VOLLEBEKK LTD. grants to <u>11840398</u> CANADA INC. \_\_\_\_\_ ("The Client"), their solicitors, mortgagees, and other related parties, permission to use original, signed, sealed copies of the Surveyor's Real Property Report in transactions involving The Client.

# Notes & Legend

	Denotes	
-0-	"	Survey Monument Planted
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SIB	·· 30	Standard Iron Bar
SSIB		Short Standard Iron Bar
IB	н	Iron Bar
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(PI)	» н	Registered Plan 4M-463
(P2)	н	Plan 5R-12610
OHW	n	Overhead Wires
O UP	н	Utility Pole
• AN	н	Anchor
CSP		Corrugated Steel Pipe
T/P	н	Top of Pipe
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C/L	u	Centreline
*	In	Coniferous Tree

#### SITE AREA = 7623 m<sup>2</sup>

Bearings are grid, derived from Can-Net 2016 Real Time Network GPS observations and are referenced to MTM Zone 9 (76°30' West Longitude ) NAD-83 (original).

#### For bearing comparisons, a rotation of

0°19'00" counter-clockwise was applied to bearings on plan P1 0°20'50" counter-clockwise was applied to bearings on plan P2.

# ELEVATION NOTES

1. Elevations shown are geodetic and are referred to the CGVD28 geodetic datum, derived from vertical control monument No. 70U245 having an elevation of 120.55 metres .

2. It is the responsibility of the user of this information to verify that the job benchmark has not been altered or disturbed and that it's relative elevation and description agrees with the information shown on this drawing.

# UTILITY NOTES

1. This drawing cannot be accepted as acknowledging all of the utilities and it will be the responsibility of the user to contact the respective utility authorities for confirmation.

2. Only visible surface utilities were located.

3. A field location of underground plant by the pertinent utility authority is mandatory before any work involving breaking ground, probing, excavating etc.

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ANNIS, O'SULLIVAN, VOLLEBEKK LTD.

14 Concourse Gate, Suite 500 Nepean, Ont. K2E 7S6

Phone: (613) 727-0850 / Fax: (613) 727-1079 Email: Nepean@aovitd.com Job No. 21048-20 MB Ford PtLt I C 2 HU T F

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PART I PLAN 5R-4258

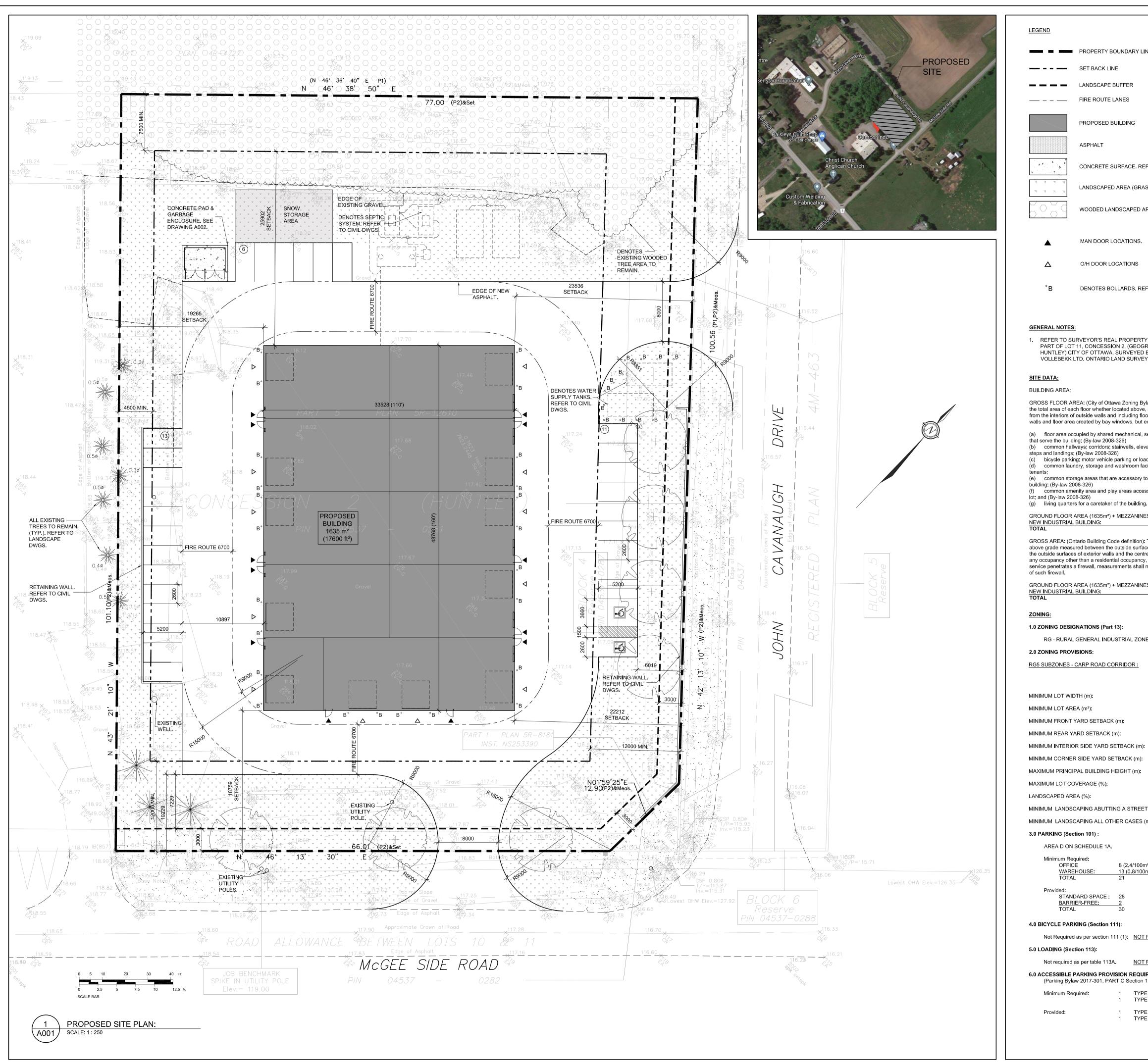
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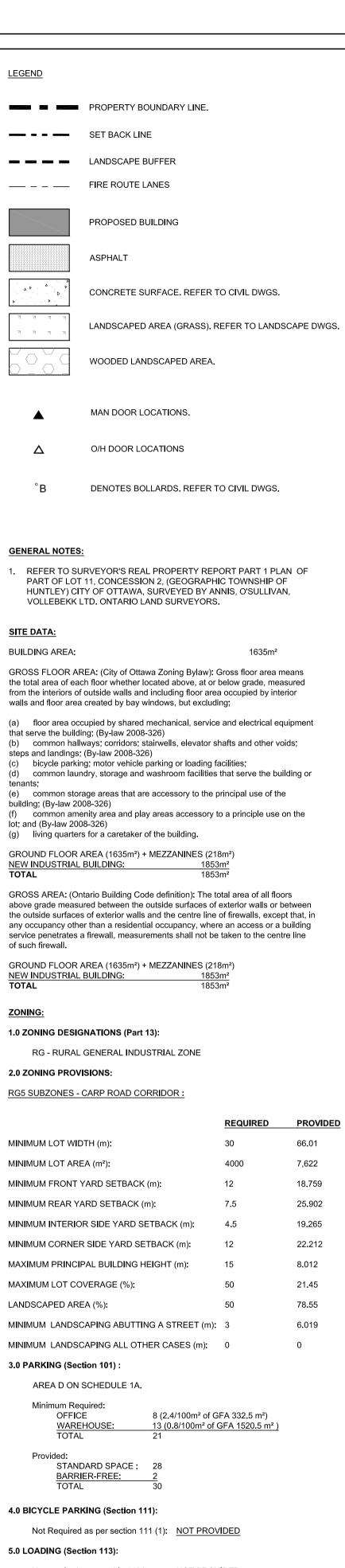
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ASSOCIATION OF ONTARIC LAND SURVEYORS PLAN SUBMISSION FORM 2141782 THIS PLAN IS NOT VALID UNLESS

IT IS AN EMBOSSED ORIGINAL COPY ISSUED BY THE SURVEYOR In accordance with Regulation 1026, Section 29 (3).



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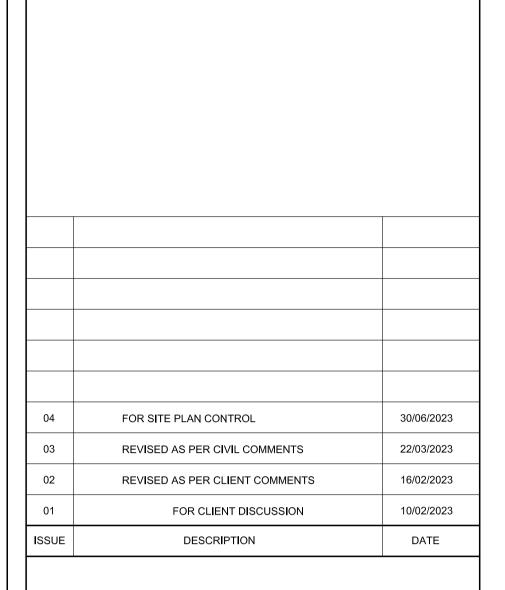


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NOT PROVIDED 6.0 ACCESSIBLE PARKING PROVISION REQUIREMENTS

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> TYPE A PARKING SPACE TYPE B PARKING SPACE



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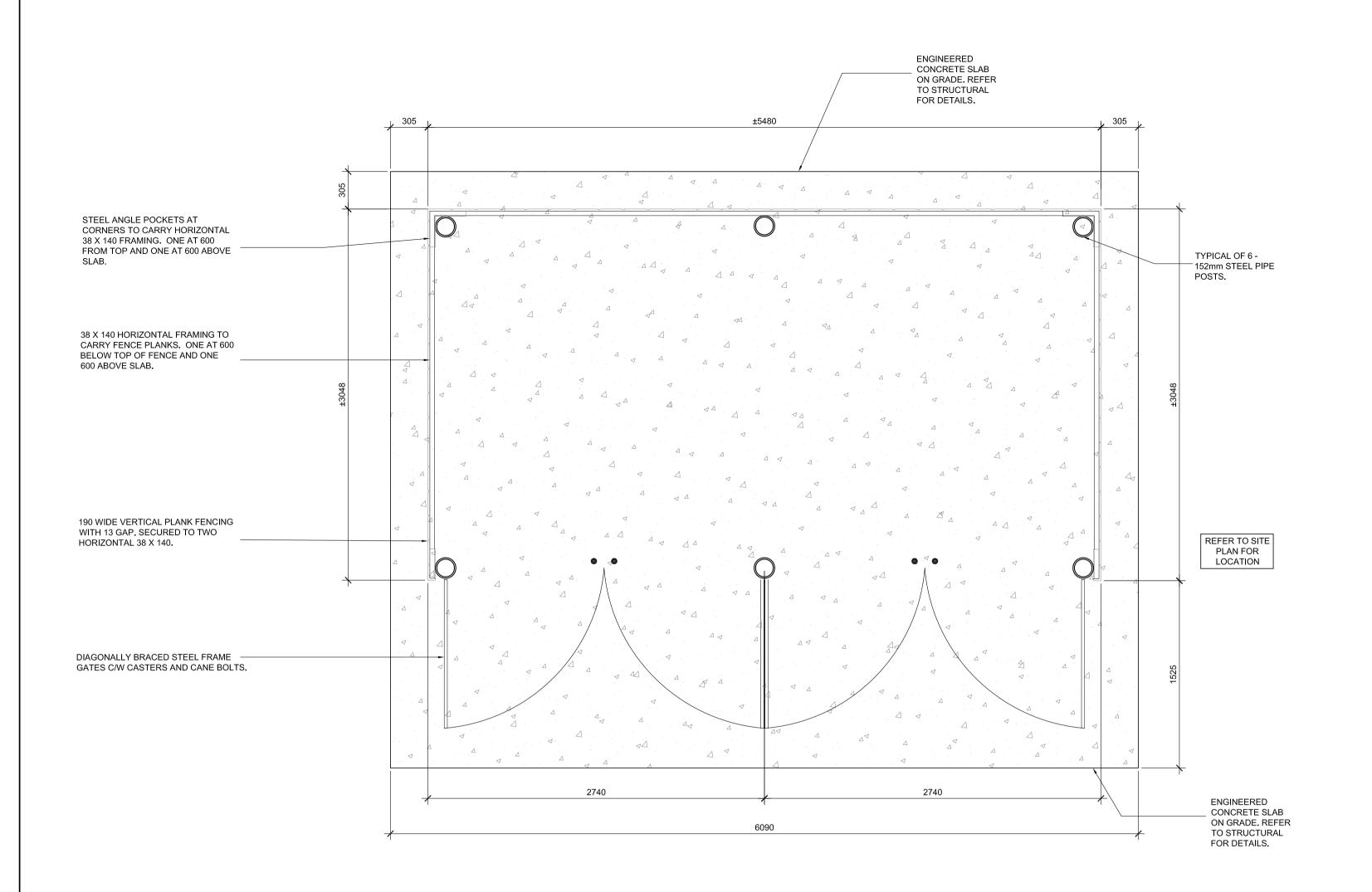
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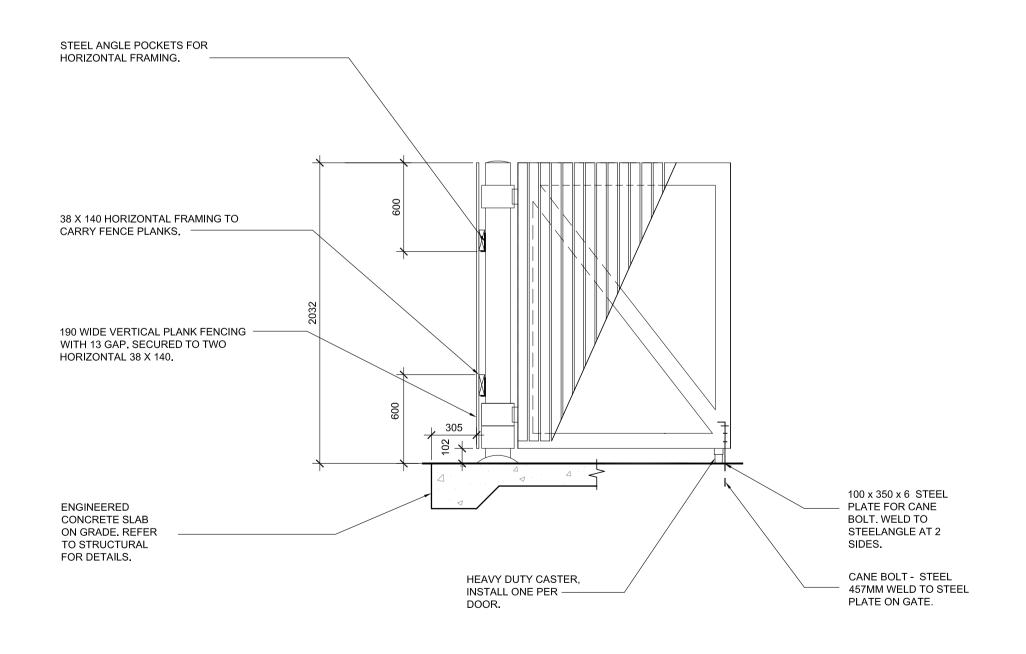
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DRAWING



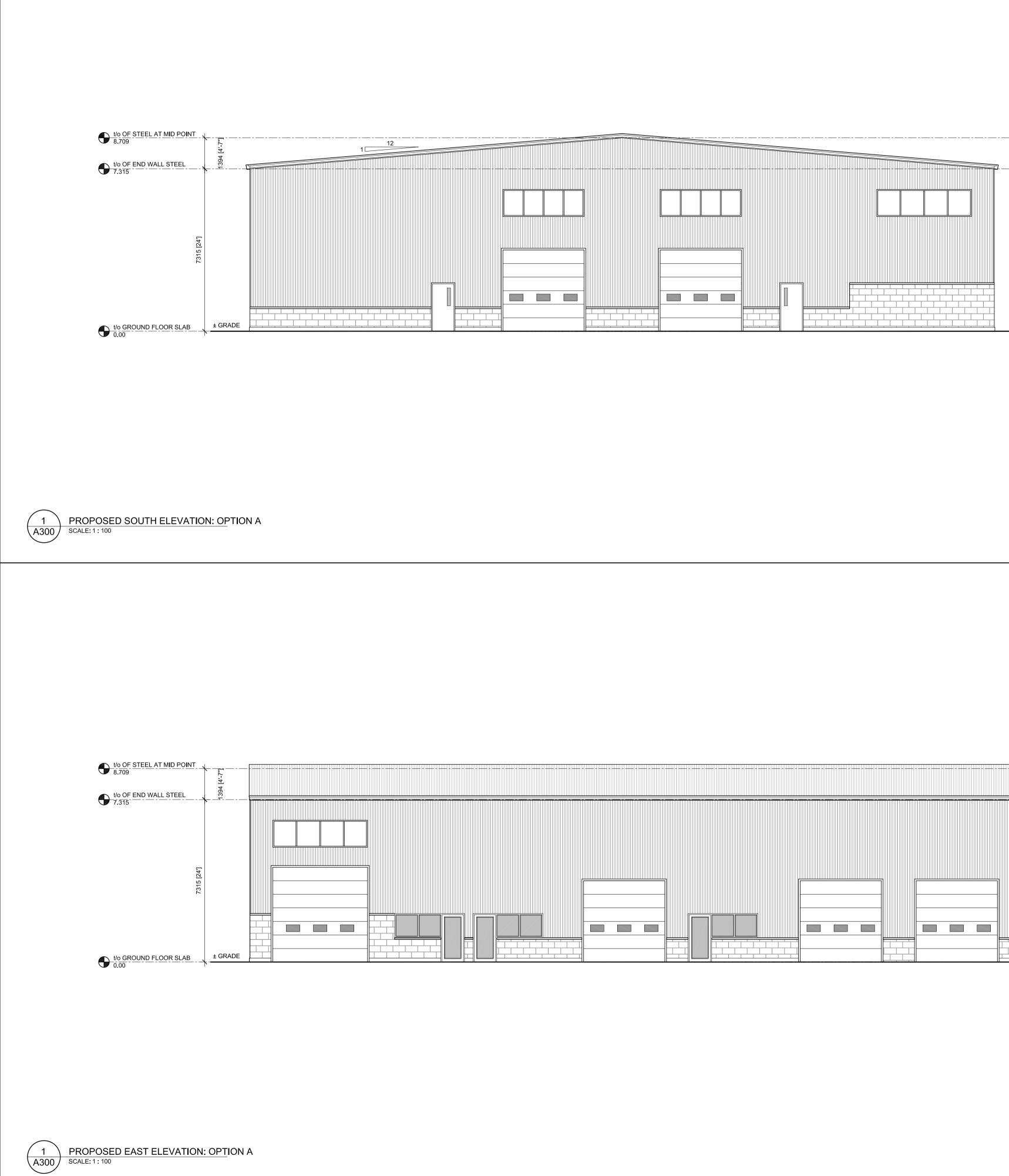
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1 SITE PLAN: GARBAGE ENCLOSURE PLAN & GATE DETAIL A002 SCALE: 1 : 25

DBM CONSULTING INC.	2023 2023 2023
03     REVISED AS PER CIVIL COMMENTS     22/03/2       02     REVISED AS PER CLIENT COMMENTS     16/02/2       01     FOR CLIENT DISCUSSION     10/02/2	2023 2023 2023
03     REVISED AS PER CIVIL COMMENTS     22/03/2       02     REVISED AS PER CLIENT COMMENTS     16/02/2       01     FOR CLIENT DISCUSSION     10/02/2	2023 2023 2023
03     REVISED AS PER CIVIL COMMENTS     22/03/2       02     REVISED AS PER CLIENT COMMENTS     16/02/2       01     FOR CLIENT DISCUSSION     10/02/2	2023 2023 2023
03     REVISED AS PER CIVIL COMMENTS     22/03/2       02     REVISED AS PER CLIENT COMMENTS     16/02/2       01     FOR CLIENT DISCUSSION     10/02/2	2023 2023 2023
03     REVISED AS PER CIVIL COMMENTS     22/03/2       02     REVISED AS PER CLIENT COMMENTS     16/02/2       01     FOR CLIENT DISCUSSION     10/02/2	2023 2023 2023
03     REVISED AS PER CIVIL COMMENTS     22/03/2       02     REVISED AS PER CLIENT COMMENTS     16/02/2       01     FOR CLIENT DISCUSSION     10/02/2	2023 2023 2023
03     REVISED AS PER CIVIL COMMENTS     22/03/2       02     REVISED AS PER CLIENT COMMENTS     16/02/2       01     FOR CLIENT DISCUSSION     10/02/2	2023 2023 2023
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03     REVISED AS PER CIVIL COMMENTS     22/03/2       02     REVISED AS PER CLIENT COMMENTS     16/02/2       01     FOR CLIENT DISCUSSION     10/02/2	2023 2023 2023
03     REVISED AS PER CIVIL COMMENTS     22/03/2       02     REVISED AS PER CLIENT COMMENTS     16/02/2       01     FOR CLIENT DISCUSSION     10/02/2	2023 2023 2023
01 FOR CLIENT DISCUSSION 10/02/2	2023
SUE DESCRIPTION DAT	E
ROFESSIONAL STAMP PROJECT	NORTH
ROJECT	
2167 MCGEE SIDE RD,	
WAREHOUSE BUILDING	
RAWING	
GARBAGE ENCLOSURE DETAILS	
ROJECT No: 060 REVISION: 03	
RAWN: DATE: FEBRUARY 2023	
PPROVED: ES SCALE: AS SHOWN	
RAWING NO: A002	
AUUZ PLAN NO. 1	1 1



# LEGEND

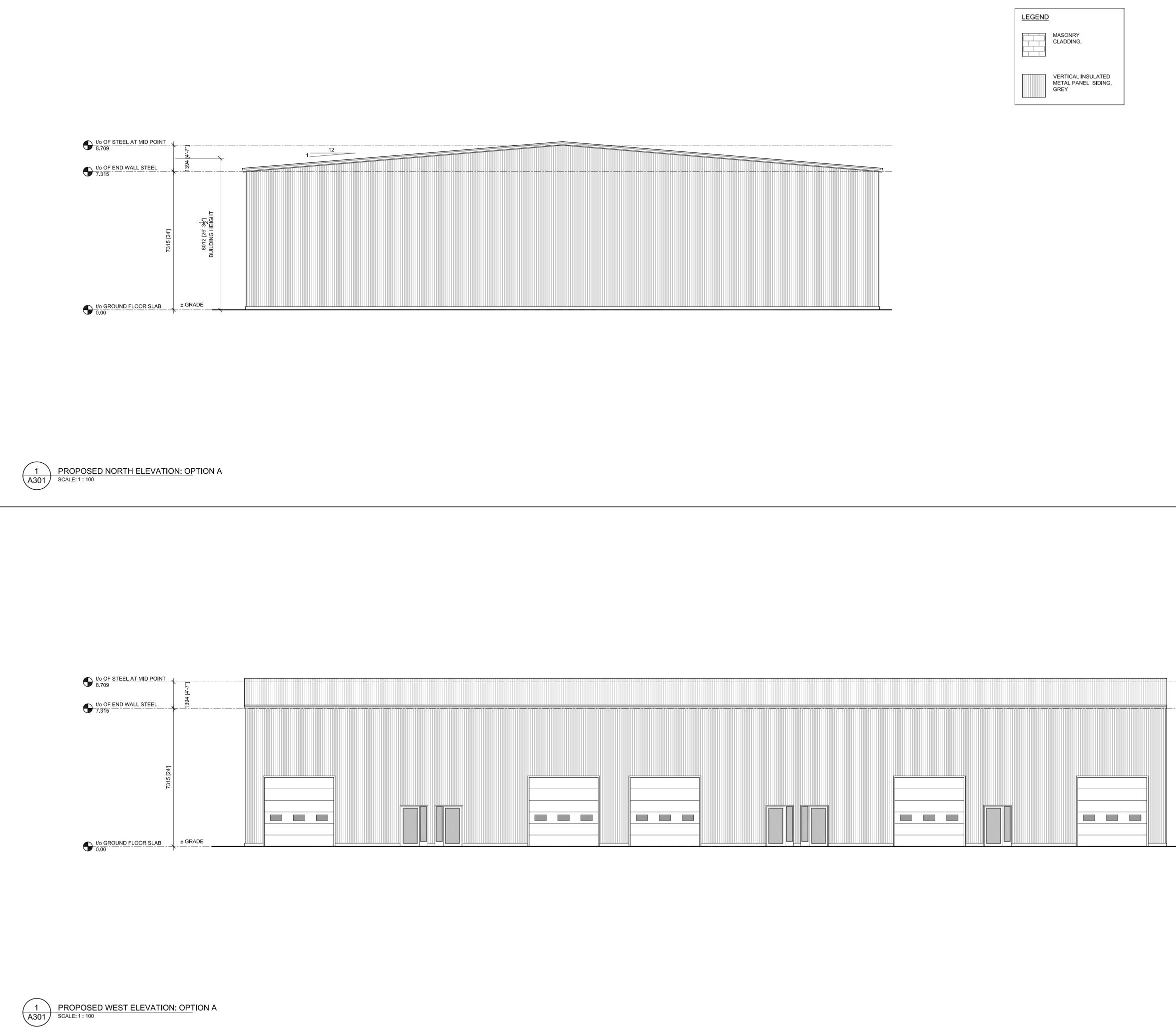
MASONRY CLADDING.

VERTICAL INSULATED METAL PANEL SIDING, GREY

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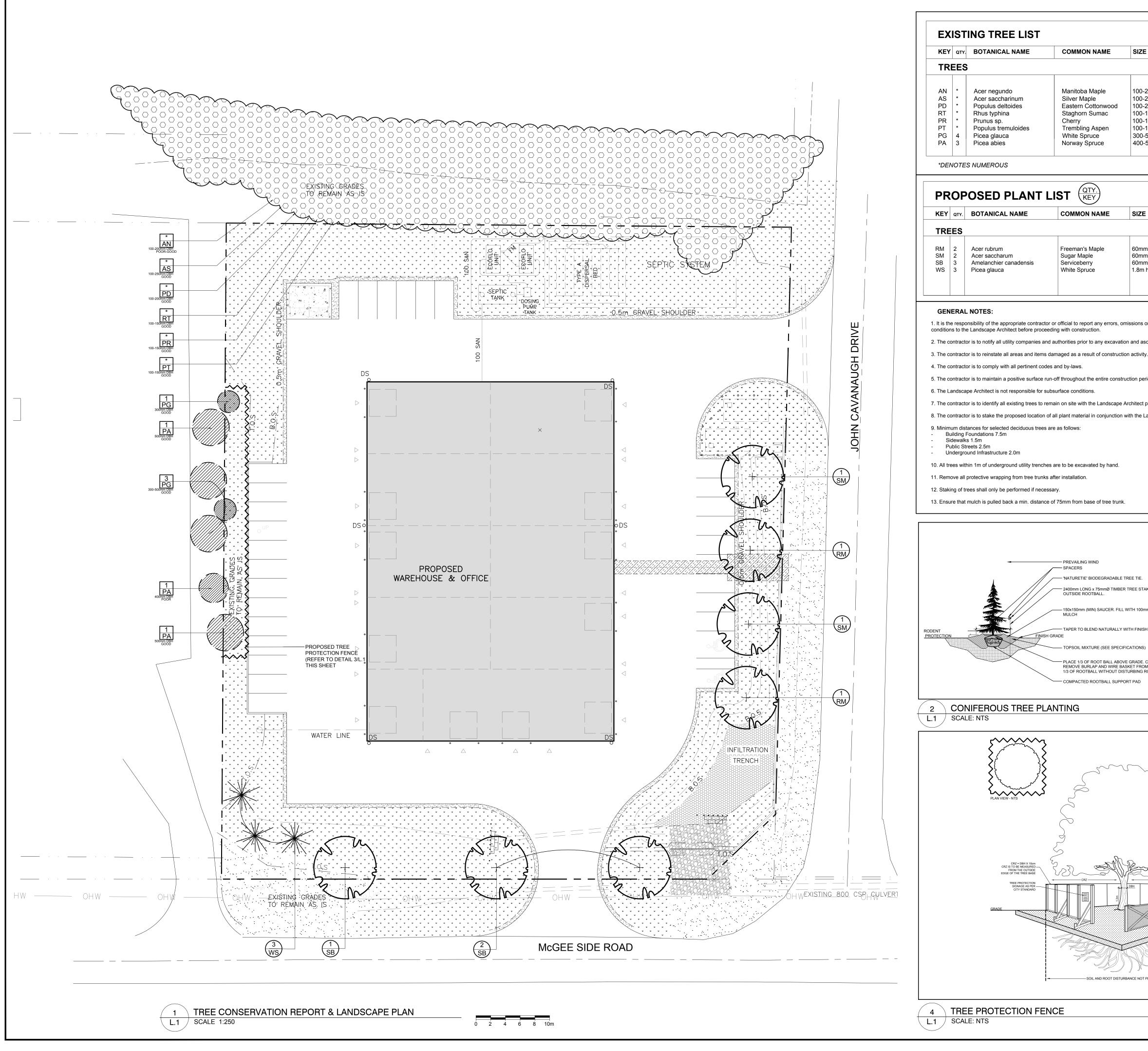
	DBM CONSUL		
03	FOR SITE PLAN CONTR	OL	30/06/2023
02	FOR CLIENT REVIEW		25/05/2023
SSUE	DESCRIPTION		DATE
PROFESSIC	DNAL STAMP		PROJECT NORTH
PROFESSIC	DNAL STAMP		PROJECT NORTH
PROFESSIO	DNAL STAMP		PROJECT NORTH
PROFESSIO	DNAL STAMP		PROJECT NORTH
PROJECT			
PROJECT	NAL STAMP		E RD,
PROJECT 2	167 MCGEE		E RD,
PROJECT 2	167 MCGEE	BUILE	E RD, DING
PROJECT	167 MCGEE WAREHOUSE		E RD, DING
ROJECT	167 MCGEE WAREHOUSE	BUILE	E RD, DING





	DBM CON	ISULTING	INC.
03	FOR SITE PL	AN CONTROL	30/06/2023
02		INT REVIEW	25/05/2023
ISSUE	DESCR	IPTION	DATE
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PROFESSI	ONAL STAMP		PROJECT NOR
PROFESSI	ONAL STAMP		PROJECT NOR
PROJECT			
PROJECT			E RD,
PROJECT	167 MCC		E RD,
PROJECT 2	167 MCC WAREHOU		E RD, DING
PROJECT 2 DRAWING	167 MCC WAREHOU PR EL	OPOSED EVATION:	E RD, DING
PROJECT 2 DRAWING	167 MCC WAREHOU PR EL	OPOSED EVATIONS REVISION: DATE: SCALE:	E RD, DING

D07-12-21-0027



					CLIENT:			
QTY						DBM CONSU	LTING INC.	
		REMARKS		CO	NSULTANTS			
					ARCHITEC	L5 IMPACT DESIGN MANAGEMENT	AND	
200mm DBH 250mm DBH	Poor-Good Good	To remain To remain				99 Holland Avenue. ST Ottawa ON K1Y 0Y1 Tel : (613) 322-3776	E 305	
200mm DBH 150mm DBH 150mm DBH	Good Good	To remain To remain To remain			CIVIL			
50mm DBH 500mm DBH	Good	To remain To remain To remain			ENGINEEF	45: D.B. GRAY ENGINE 700 LONG POINT CIR( Ottawa ON K1T 4E9		
					GEND	Tel : (613) 425-8044		
						EXISTING TREE TO	REMAIN	
		T						
	CONDITION	REMARKS		—     ~		GROUP OF EXISTIN REMAIN	G TREES TO	
ø	B&B				Sm	PROPOSED DECIDU		
i ø i ø nt.	B&B B&B B&B	Single leader		»ر     »		PROPOSED DECIDO	OUS TREE	
						PROPOSED CONIFE	ROUS TREE	
					× × ×			
	s on this plan with actua			*	+ + + + + + + + +	PROPOSED SEEDEI AREA	J GRASS	
certain locations	s of underground servio	es.			• • • • •	EXISTING LANDSCA		
iod.					· · · · · ·	REMAIN UNDISTURE		
prior to construc	ction.				~~~~	PROPOSED TREE P	ROTECTION	
andscape Archi	itect prior to excavation							
		PREVAIL	ING WIND					
		SPACER						
KE PLACED	4	2400mm	TIE' BIODEGRADABLE TREE TIE. LONG x 75mmØ TIMBER TREE STAKE PLACEI : ROOTBALL.	D				
m	7	150x150r MULCH	nm (MIN) SAUCER. FILL WITH 100mm					
GRADE	RODENT 15	00 TAPER T FINISH C	O BLEND NATURALLY WITH FINISH GRADE RADE					
CUT AND 1 TOP		TOPSOIL PLACE 1	MIXTURE (SEE SPECIFICATIONS) 3 OF ROOT BALL ABOVE GRADE. CUT AND R		ISSUED FC	OR SITE PLAN CONTRO	DL 06/30/2022	ML 、
OOTS.		WITHOU	AND WIRE BASKET FROM TOP 1/3 OF ROOTE T DISTURBING ROOTS. TED ROOTBALL SUPPORT PAD	No.				
	3 DECIE	UOUS TREE PLAN	ING		JAIVIES F LANDS 3332 CARLING		ARCHITEC	
	L.1 SCALE:				Tel. (613) 722-:		Fax. 1(866) 343	
		TREE PROTECTION REQUIREM 1. PRIOR TO ANY WORK ACTIVITY W ROOT ZONE (CR2 = 10X DIAMETER)	ITHIN THE CRITICAL DF A TREE, TREE		CLS ROOI	FING LTD. OFFICE	E & WAREHOUS	ε
$\overline{)}$		PROTECTION FENCING MUST BE IN SURROUNDING THE CRITICAL ROOT IN PLACE UNTIL THE WORK IS COMF 2. UNLESS PLANS ARE APPROVED E STAFF, FOR WORK WITHIN THE CR2	ZONE AND REMAIN LETE. Y CITY FORESTRY		2167 McG	EE SIDE ROAD, C	OTTAWA ON	
كريار		- DO NOT PLACE ANY MATERIX INCLUDING OUTHOUSES; - DO NOT ATTACH ANY SIGNS, POSTERS TO ANY TREE; - DO NOT RAISE OR LOWER TI	AL OR EQUIPMENT NOTICES OR HE EXISTING GRADE;			NSERVATION REI	PORT &	
$\sim$		- TUNNEL OR BORE WHEN DIG - DO NOT DAMAGE THE ROOT OR BUNCHES OR ANY TREE; - ENSURE THAT EXHAUST FUN EQUIPMENT ARE NOT DIRECT TREE CANOPY.	SYSTEM, TRUNK, IES FROM ALL		LANDSCA		on a	
	5	- DO NOT EXTEND HARD SURF SIGNIFICANTLY CHANGE LAND 3.TREE PROTECTION FENCING MUS IN HEIGHT, AND BE CONSTRUCTED FRAMED MATERIALS (E.G. MODULO	ISCAPING T BE AT LEAST 1.2m DF RIGID OR		MD		00015	
	3	HOARDING, OR SNOW FENCE ON A. WITH POSTS 2.4m APART, SUCH TH LOCATION CANNOT BE ALTERED. AI BRACING MUST BE PLACED OUTSID INSTALLATION MUST BIT MINIMISE DAM	2"X4" WOOD FRAME) AT THE FENCE L SUPPORTS AND E OF THE CRZ. AND		AMP	OF LANA	SCALE AS SHOWN	
	1.2m HIGH TR PROTECTION FENCING AS I	ROOTS. (SEE DETAIL) 4. THE LOCATION OF THE TREE PRO MUST BE DETERMINED BY AN ARBC ON ANY ASSOCIATED PLANS FOR TI CONSERVATION REPORT. TREE DIS	TECTION FENCING RIST AND DETAILED HE SITE, IC. TREE		ALL SALE	S.B. LEAN OF CHIL	START DATE	
	FENCING AS REQUIREMEN POSTS TO BE SPACED AT 2 O.C. MAX. AS REUIREMENT	T#3         ETC.). THE PLAN AND CONSTRUCTE!           APPROVED BY CITY FORESTRY STA           4m         COMMENCEMENT OF WORK.           #3         COME           5. IF THE FENCED TREE PROTECTIC	) FENCING MUST BE FF PRIOR TO THE N AREA MUST BE		ASSO C	HU	MARCH 2021	
		GRADE REDUCED TO FACILITATE CONSTRU MEASURES MUST BE PRESCRIBED I AND APPROVED BY CITY FORESTRY INCLUDE THE PLACEMENT OF PLYM OR STEEL PLATING OVER THE ROO OR THE PROPER PRUNING AND CAT	CTION, MITIGATION 3Y AN ARBORIST 2 STAFF. THESE MAY OOD, WOOD CHIPS 15 FOR PROTECTION		NOTON .	MEMBER 13	PROJECT NO.	
	-	OR THE PROPER PRUNING AND CAF WHERE ENCOUNTERED. BY-LAWS:		PRO	DJECT NORT	Н	21MIS2167 DRAWING NO.	
			ECTED UNDER THE					
		ALL CITY-OWNED TREES ARE PROT MUNICIPAL TREES AND NATURAL AI BY-LAW (2006-279). WITHIN THE URE PRIVATELY-OWNED TREES GREATE DIAMETER ON LOTS I HECTARE IN S	XEAS PROTECTION AN AREA, R THAN 50cm IN IZE OR LESS, AND					
		MUNICIPAL TREES AND NATURAL AI BY-LAW (2006-279). WITHIN THE URE PRIVATELY-OWNED TREES GREATE	REAS PROTECTION AN AREA, R THAN 50cm IN JZE OR LESS, AND METER ON LOTS KOTECTED UNDER					1
ERMITTED		MUNICIPAL TREES AND NATURAL AI BY-LAW (2006-279). WITHIN THE URE PRIVATELY-OWNED TREES GREATE DIAMETER ON LOTS 1 HECTARE IN S TREES GREATER THAN 1 HECTARE, ARE PI GREATER THAN 1 HECTARE, ARE PI	REAS PROTECTION AN AREA, R THAN 50cm IN JZE OR LESS, AND METER ON LOTS KOTECTED UNDER				L.1	1