THE CORPORATION OF THE TOWN OF



NOTICE OF MEETING Proposed Class II Development Permit Amendment

TAKE NOTICE THAT the Planning Advisory Committee/Committee of Adjustment for the Town of Gananoque will hold a Meeting on **TUESDAY**, **DECEMBER 22**, **2020 at 6:00 P.M.** via **TELECONFERENCE** using the toll-free number and access code provided on the meeting agenda to hear and consider the following Class II Development Permit Amendment application:

File No. **DP2020-18**

APPLICANT/OWNER: KATHERINE CHRISTENSEN

The property municipally and legally described as

84 KING STREET EAST

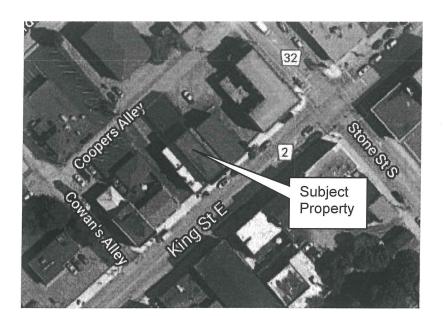
PLAN 86 PT LOT 8 E OF GAN R TOWN OF GANANOQUE

has applied to the Town of Gananoque for a Development Permit Amendment to CREATE THREE RESIDENTIAL UNITS IN THE UPPER STOREYS OF THE SUBJECT PROPERTY

Additional information in relation to the proposed development permit application is available for inspection during business hours in the Administration Offices at 30 King Street East, Gananoque, ON, or by calling Chanti Birdi at 613-382-2149 ext. 1129, or emailing assistantplanner@gananoque.ca.

If you wish to provide comment or input you may do so at the public meeting or in writing prior to the meeting.

Note: Only the applicant of a development permit has a right to appeal a decision or non-decision on an application to the LPAT where the application meets the requirements established through the official plan and development permit bylaw.



DATED this 27TH day NOVEMBER, 2020

Brenda Guy Manager of Planning and Development e suevey.



APPLICATION FOR DEVELOPMENT PERMIT APPROVAL Section 70.2 of the Planning Act, RSO 1990, as amended

This application form MUST be accompanied with all the submission requirements in order to be considered a complete application. Incomplete applications will not be processed until all information is provided.

A meeting with Planning and Development staff is **REQUIRED PRIOR TO SUBMISSION** of this application. At that time, approval stream and submission requirements will be determined. ALL applications require the following:

- Complete application form signed including declaration of applicant.
- Copy of the deed of property or offer to purchase and sale
- Two (2) large scale copies of all plans being submitted, two reduced 8.5" x 11" of each plan and one electronic copy in pdf format. Plans are to be in a standard scale format (1:250 1:500)
- Application fee payable to the Town of Gananoque:

Class I \$500 Class II \$1,500

Class III \$1,700

Amendment to Class I, Class II or Class III \$700

- Deposit fee in the amount of \$2,000 payable to the Town of Gananoque for peer reviews of studies for a Class II/Class III
- Copy of the most recent survey of the subject property
- Cataraqui Region Conservation Authority. Subject to review and a separate cheque payable to the Cataraqui Region Conservation Authority. See fee schedule. Clearance letter will be required by the Town.

CONTACT INFORMATION Municipal Freedom of Information and Protection of Privacy Act — Personal Information on this form is collected under authority of The Planning Act and will be used to process this application.					
Name of Applicant:		including Postal Gode	Phone:		
Kathrine	469 M	ar ble Hodek	Fax:		
Christensen	Gananog	CUE K1624	E-mail: <u>Mal</u>	blerocked.	
Name of Property Owner (if different than	Complete Address	including Postal Code:	Phone:		
applicant):			Fax:		
			E-mail:	er a	
Architect/Designer/Planner:	Complete Address	including Postal Code:	Phone:		
			Fax:		
			E-mail:		
Engineer:	Complete Address	including Postal Code:	Phone:		
			Fax:	i	
			E-mail:		
Ontario Land Surveyor:	Complete Address including Postal Code:		Phone:		
			Fax:		
			E-mail:		
Street or Property Address (if applicable): 8 4 King St. E					
LEGAL DESCRIPTION					
Lot/Con/Plan: PLAN 86 PT LOT 8 E OF GAN R.					
Frontage: Depth:		Area (sq.m):	Area (ad	cres):	
37 ET 120	FT	3.840 50.	f+		

SUBMISSION REQUIREMENTS

The applicant/agent is responsible for ensuring that the submission requirements are met, including confirming that all the infor

rmat	ion listed b	pelow is shown on the required plans by checking off	each bo	X.		
P	Site Pla	n(s) including scaled accurate measurements of: Title, location and date of project including legend of Dimensions and areas of the site including existing wetlands, woodlands.		10		
	0	Dimensions and gross floor area of all building and Existing structures to be retained, removed or reloc Distances between lot lines and the various buildin	cated; igs, struc	ctur	es, parking areas, driveways and other features;	
	0	Proposed elevation of finished grades including are Parking areas including number, size of spaces an Regulation 413/12 made under Accessibility for not be limited to, providing appropriate designated Access driveways including curbing and sidewalks Proposed fire routes and fire route sign locations	d dimens r Ontaria parking s	sior ans	ns. The plans shall have regard for Ontario with Disabilities Act, 2005. This shall include, but	
	0	Dimensions and locations of loading zones, waste Location, height and type of lighting fixtures including shine relative to neighbouring streets and propertie Location of sign (sign permit to be applied for through	ing informes; ugh the B	nati Build	ion on intensity and the direction in which they will ding Permit process) as per By-law 2005-41;	
_	0	Location, type and size of any other significant feat		:h a	us fencing, gates and walkways.	
	 Drainage Plan(s) including scaled accurate measurements of: Drainage Plan must demonstrate proposed development is handled on-site and does not infringe on neighbouring properties; 					
	Landscape Plan(s) including scaled accurate measurements of: Landscape Plan showing size, type and location of vegetation, areas to be seeded or sod. Plan to show existing landscape features to be retained, removed or relocated;					
	Site Servicing Plan(s) including scaled accurate measurements of: Site Servicing Plan (plan/profile) including layout of existing water, sewer, gas lines, proposed connections, utility easements, fire hydrants, hydro poles, lighting, trees, transformers and pedestals.					
	Grade Control and Drainage Plan(s) including scale accurate measurements of: Existing elevations on subject and adjacent lands and long centerline or adjacent street lines, which are to be geodetic;					
	0 0	Location of any creeks, ravines or watercourses with elevations and contours; Arrows indicating the proposed direction of flow of all surface water; Location and direction of swales, surface water outlets, rip-rap, catch basins, rock, retaining walls, culverts				
tz/	Elevation and Cross-Section Plan(s) including scale accurate measurements of: Drawings that show plan, elevations and cross section views for each building or structure to be erected; Conceptual design of building; Relationship to existing buildings, streets and exterior areas to which members of the public have access to; Exterior design including character, scale, appearance and design features of the proposed building; Design elements of adjacent Town road including trees, shrubs, plantings, street furniture, curbing and facilities designed to have regard for accessibility Photographs of the subject land and abutting streetscape on both side of the street					
	a Develo	ing Studies and Reports. Technical reports/plans or pment Permit Application. Applications for Developms. Applicants should consult with Municipal staff to de	nent Pern	nit	may be required to submit the following studies	
		Servicing options report			Phase I Environmental Study and if investigation	
		Hydrogeological Study	_	7	as required	
		Drainage and/or stormwater management report		_	Noise and/or vibration study	
		Environmental Impact Assessment for a natural heritage feature or area			Source Water protection study MDS I or II calculation	
		Archaeological Assessment			Minimum Separation distance calculation for an	
		Influence area study for development in proximity to a waste management facility or industrial use			industrial use or a waste management facility Confirmation of sufficient reserve sewage	
		Traffic Study			system capacity and reserve water system capacity	
		Heritage Resource Assessment			Vegetation Inventory and/or Tree Preservation	
		Mine hazard rehabilitation assessment			Plan	

☐ Supporting Land Use Planning Report

Existing Use(s):		100	118
Length of time the existing use	of the subject lands have continue	d: Since Fol	45
Has the property been designate		□ Yes	
Is the property presently under	a Site Plan Agreement?	□ Yes	
Has the property ever been sub Planning Act?	oject of an application under Section and the status of the application?	n 34 (Zoning), 41 (Site plan) or 45 □ Yes	(Minor Variance) of the ⊌No
Proposed Use(s):	nnecial ?	Residente	al
Is the Use permitted or permitted have been addressed?	ed subject to criteria as set out in the	ne development permit by-law and	now have the applicable chiena
Is a variation requested? Demo	nstrate how the proposed variation	n meets the criteria as set out in the	e development permit by-law.
	NO	*	
Abutting Land Use(s):			
Commerci	al, both sides.		
Is the Development to be phase		□ Yes	No
What is the anticipated date of	construction?	AP	•
Is the land to be divided in the		10	
Are there any easements, right	of-ways or restrictive covenants a	ffecting the subject land?	No
			>
Plan Details:			
Residential	Commercial	□ Industrial	□ Institutional
	Lot Area:	Building Coverage:	Landscape Coverage:
. 0/	- an	(9/)	(%)
gete gite	(sq.m)	(%)	(xo)
	100	No of Unito:	Method of Garbage Storage:
Building Height:	No. of Storeys:	No. of Units:	
Parking Surface: Existing: Proposed:	Number of Parking Spaces: Existing: Proposed: Total:	Dimensions of Parking Spaces:	Number of Accessible Spaces:
Loading Spaces:	Number of Loading Spaces:	Dimensions of Loading Spaces:	Other:
Heritage Tourist Inn/Bed and	Breakfast:		
Is this an application for a	Number of Guest Rooms:	Is this an application for a Bed	Number of Guest Rooms:
Heritage Tourist Inn?		and Breakfast?	□ 1 □ 2 □ 3
□ Yes No	□ 5 □ 6 □ Other	Yes No	Other
A Heritage Tourist Inn will red a description of historic feature	quire a Heritage Resource Assess es is required with the submission o	ment evaluating the heritage signifite this application.	cance of the property including

EXISTING BUILDINGS:		Building 1	Building 2
	Type of Structure		
	Date Constructed:		
	Front Line Setback:		
	Rear Lot Line Setback:		
	Side Lot Line Setback:		
	Side Lot Line Setback:		
	Height:		
	Dimensions:		
	Floor Area:	1	
PROPOSED BUILDINGS:		Building 1	Building 2
	Type of Structure:		
	Proposed Date of Construction:		
	Front Line Setback:		
	Rear Lot Line Setback:		
	Side Lot Line Setback:		
	Side Lot Line Setback:		
	Height:		
	Dimensions:		1.2
	Floor Area:		
	Attached Additional F	Page, if necessary	
Access:			
Municipal Street	□ Unopen Road Allowance	□ Existing Right-of-way	□ Other
Name of Street/Road:	st E / (copers	Alley	
Entrance Approvals and Permi			
If the application will result in the with this application, to be appropriate the supplication of the sup		equest for street naming wi	Il have to be submitted in conjunction
Water Access (where access	to the subject land is by water only)		
Docking Facilities (specify)	to the subject land is by water offly)	Parking Facilities (speci	fy)
distance from subject land distance from subject land distance from nearest pu			
Services:			
Municipal Water and Sewer	□ Municipal Water & Private Sewage	 Private Well and Municipal Sewage 	Private Well andPrivate Sewage
Water and Sewer Hook-up App			

I/We, the undersigned being the	AUTHORIZATIO owner(s) of the subject		on for a consent, hereby aut	horize
Furthermore, I/we, being the registered ow Committee and the Town of Gananoque st	ner(s) of the subject lan	ds, hereby authorize pon the property for t	oplicant in the submission of the Members of Council, P he purposes of conducting	lanning Advisory
Owner Name (Please Pri	nt)	0	wner Name (Please Print)	
Signature of Owner			Signature of Owner	
Signature of Witness (not app	olicant)		Date	
()	CONSENT B	Y OWNER		
Complete the consent of the IAVE for Development Purposes and for purpose authorize the use and disclosure, to any Planni	STE Nam/are the reg	, jistered owner(s) of the edom of Information of fany personal inform	ne land that is the subject o and Protection of Privacy A nation collected under the a	ct. I/We hereby
Signature of Owner		/	Signature of Owner	
Signature of Witness (not app		DE ADDI ICANT	Date	
Hathrin Christer	of the Down of	banano 1	country	heid (
	of		solemnly declare tha	ıt:
I understand that the applicant/owner will b or Certified Cheque until such time as the the works are of the works are of the the the Town of Gananoque staff members. All of the above statements contained in the betrue and knowing that it is of the sail	works are completed. A completed. This will be subject lands, hereby at s, to enter upon the properties to the attached application are true a	A 15% holdback will be applicable at the time at the time at there at the time of the purpose application. In a publication at I make this solemine.	e maintained for a period of agreement. Sof Council, Planning Advis of conducting a site inspecting declaration conscientious.	ory Committee tion with respect
Declared/Sworn before me at		, 2		
this day of	, 20	X. (1	Keil	
Signature of a Commission	er, etc		Signature of Applicant	
Office Use Only:				008 00
Official Plan Designation:	Development Permit [Designation:	Other:	
General Commercial	Commercial T	radifixaal		
Access (Entrance Permits etc):	Water and Sewer Hoo	kup	Other:	
	(Permits etc):			
Other Congress - Cash in Line of	- Condominium	- Consont/	Official Plan	Subdivision
Other Concurrent Cash-in-Lieu of Applications: Parking	 Condominium Approval 	Consent/Severance	□ Official Plan □ Amendment	Approval
Date Application Received:	Date Application Deen		Fees Received:	

Peer Review/Consultant Services

In order to streamline the Town of Gananoque's planning process, peer review services may be contracted out by the Town under the current General Fees and Rates Bylaw. These may include but are not limited to the following:

Official Plan Amendment
Condominium Applications
Consent Applications
Environmental Assessment
Minor Variance Applications
Noise Studies
Ontario Municipal Board Representation
Part Lot Control

Sanitary System Design Site Plan Applications Subdivision Applications Storm Water Management Traffic Studies Water Distribution System Zoning By-law Amendment Other Miscellaneous

The use of and choice of peer review contract consultants for either planning or engineering on any specific project are subject to the approval of either the Clerk/Manager of Planning and Development or the Director of Public Works, Community Services within their respective areas of jurisdiction.

All costs for the peer review consultants shall be fully paid by the applicant/developer.

Upon approval of the use of a peer review consultant, the applicant/developer shall execute the agreement below with the Town and post a security deposit of \$2,000 (two thousand dollars).

All submissions, correspondence etc. shall be directed to the Manager of Planning and Development, who shall be responsible for distribution.

All invoices from the peer review consultant shall be paid by the Town and subsequently invoiced to the applicant/developer. If payment is not received by the Town within 30 (thirty) days of receipt, then the Town will recover its costs for the security deposit or any other securities which have been posted for the project by the applicant/developer. In that event, the work shall cease on the project and will not commence again until the outstanding invoice has been paid in full, and the securities topped up to their original balance.

The securities will be held by the Town until the component of the project for which they were posted is complete. Authorization for the release of the securities shall be provided to the Treasury Department by either the Clerk or the Manager of Planning and Development, within their respective areas of jurisdiction.

Katherine la	15 leurs	ine Trunglaner Court heed	in the
	of	solemnly declare that:	

I am aware of the current Town of Gananoque General Fees and Rates for various services provided by the Town.

Furthermore, I accept the Town's peer review process whereby I agree to provide the Town of Gananoque with a deposit in the amount of \$2,000 (two thousand dollars) in order to conduct the necessary peer review(s) in the completion of my planning application. In the event that payment is not received for such peer reviews, the Town may use the deposit to do so or any other securities being held.

Print Name – Owner/Applicant

Signature - Owner/Applicant

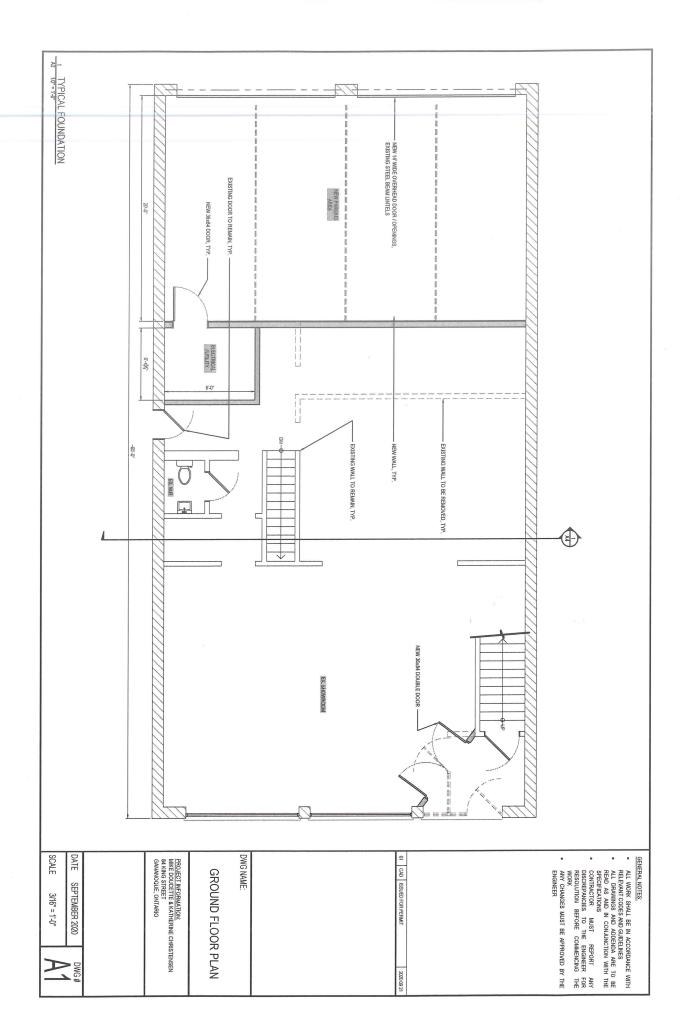
Date

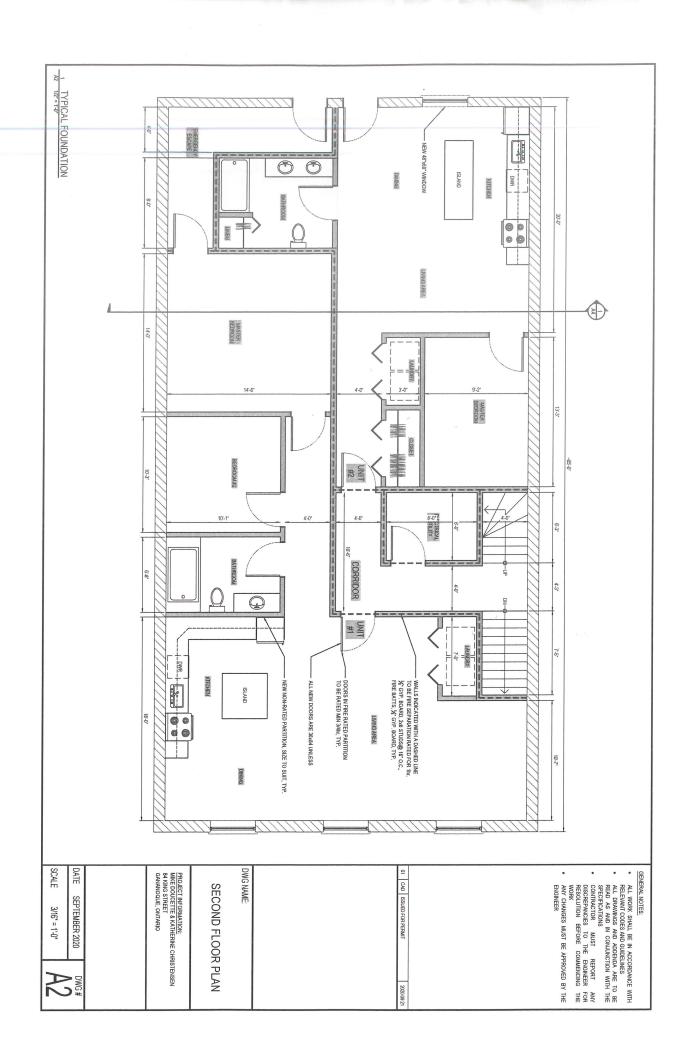
Clerk or Manager of Planning and Development

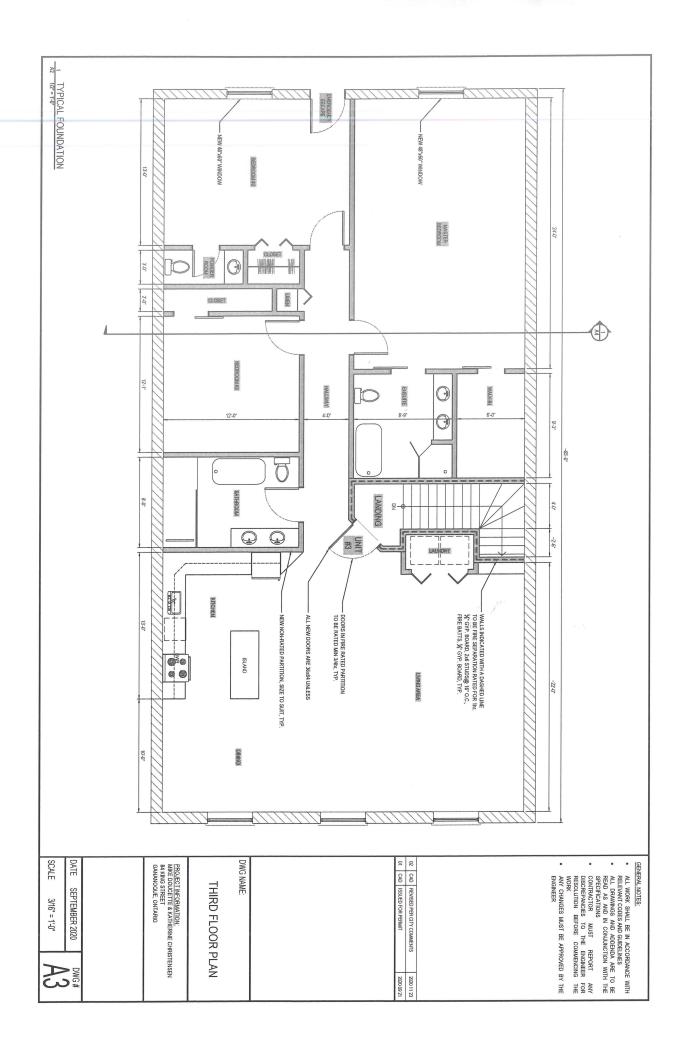
GENERAL A. MATERIA, A WORMANISHIP SHALL CONFORM TO THE REQUIREDENTS OF THE LATEST EDITION OF THE O.S.C., APPLICABLE C.S.A. STANDARDS & THE OCCUPATIONAL HEALTH & SAFETY ACTREGULATIONS FOR CONSTRUCTION PROJECTS. 2. Storowals storos de sedes selectos antigoros me Delembros fenores que se contenens se que a Delembros fenores que se contenens se que a Delembros de composições que se contenens se que a Delembros de composições que se proposa que pues por PRODES PROPERS A COMPISSA DE PROPERS A DE PRESENTA PROPERS A COMPISSA DE PROPERS A DE PRESENTA PROPERS A COMPISSA DE PROPERS A DE PRESENTA DE SENOR SE A COMPISSA DE PROPERS A DE PRESENTA DE SENOR SE A COMPISSA DE PROPERS A DE PRESENTA DE SENOR SE A COMPISSA DE PROPERS A DE PRESENTA DE SENOR SE A COMPISSA DE PROPERS A DE PROPERS A DE PRESENTA DE SENOR SE A COMPISSA DE PROPERS A DE PROPERS A DE PROPERS A DE SENOR SE A COMPISSA DE PROPERS A DE PROPERS A DE SENOR SE A COMPISSA DE PROPERS A DE PROPERS A DE SENOR SE A DE PROPERS A DE PROPER 2. LUMBER. UNILESS OTHERWIŠE NOTED TO BE SPF GRADE No. 1/2 CONFORMING TO CS.4, STANDARD UNI WITH ALVAMILAN MODITURE CONTENT OF 15% AT THE TIME OF INSTALATION. LUMBER SHALL BEAR THE GRADING STAND FOF AN ASBROY, APPROVED BY THE CAMPOIN LUMBER STANDARDS ADMINISTRATION BOARD CONTRACTOR RESPONSIBLE TO KEEP THE SITE THROUGHOUT THE WORK AREA IN A CLEAN & ORDERLY CONDITION AT ALL TIMES TO THE SATISFACTION OF THE OWNER. . JOISTS SHALL HAVE CRIOSS BRACHIG OR FALL DEPTH BLOCKING @ 711. CAT AURIGH THE SHALL CROISS BRADDING SHALL CONSIST OF 222 TIMERS OR APPROVED STEEL BRIDGING. JOISTS SHALL HAVE FALL DEPTH BLOCKING OVER (Jul) BEAVING WILLS, DROPPED BEAMS OR HEADERS. 16.ALL BEAMS TO HAVE MINIMUM 4n OF BEARING. 12.ALL TIMBER CONNECTIONS SHALL BE IM ACCORDANCE WITH THE REFERENCED STANDARDS & WITH GOOD CARPENTRY PRACTICE. 11.CONTRACTOR SHALL TEMPORARILY BRACE ALL CONSTRUCTION UNTIL ROOF & FLOOR SHEATHING & OTHER PERMANENT BRACING IN PLACE. O.REMOVE & REPLACE ANY DEFECTIVE MATERIALS WHEREVER FOUND PRIOR TO FINAL ACCEPTANCE OF THE WORK. I, METAL CONNECTORS & ROUGH HARDWARE, BOLTS, NUTS, WASHERS LAGS, PINS, SCREWS, ALL TO BE HOT-OIP GALVANIZED OR APPROVAL I, MAJA, S MEIKES & STAPLES SUALL CONFORM TO CSAS STANDARD BITH, OALWANIZED FOR BOTEROR WORK, OR HEBALY HUMIN ARESA, AND FOR TIERATED LUMBER, PLANE A SEWHERE, MALING OF THE FRAMING UNLESS OTHERWISE MOTED, SHALL CONFORM TO TABLE 9, 22.3 AND IN THE OR OTHERWISE MOTED, SHALL CONFORM TO TABLE 9, 22.3 AND IN . BUILT-UP BEAASSADISTS (i.e., 3-PLY 2x12) SHALL BE FASTENED PER THE APPLICABLE DETAIL OR THE SUPPLIERS SPECIFICATIONS, SPLICING SHALL MEET REQUIREMENTS OF PART 9 O.B.C. TRIM OPENINGS IN FLOOR AND ROOFS (IA. STAIRS, FIREPLACES, SKYLIGHTS, ETC.) WITH DOUBLE JOISTS UNLESS NOTED OTHERWISE. 3.ALL STEEL ANGLES OR PLATES SHALL CONFORM TO CSA G40.21M NOTCHING & DRILLING: ONLY ALLOWED WITHIN THE LIMITATIONS SET OUT IN THE O.B.C. STAIRS & STRINGERS SHALL BE FRAMED IN ACCORDANCE WITH THE O.B.C. PART 9 UNLESS MOTED OTHERWISE. .ALL BOLTS SHALL BE A307 BOLTS, PROVIDE STANDARD WASHERS AT TIMBER SURFACES. BENDURNO GRE OCENNO SHALL BE LIXVANUAL 4-6" ON CENTRE LIXVANUAL 4-6" ON CENTRE LIXVANUAL 4-6" ON CENTRE LIXVANUAL 5-6" ON CENTRE LIXVANUAL 5-6" ON CENTRE LIXVANUAL 5-6" ON CENTRE SHALL BE SENDED FINANCE SHALL BE SENDED FIN ER NOTES WOOD CONSTRUCTION SHALL CONFORM TO CSA STANDARD 066 AND TO THE REQUIREMENTS OF THE O.B.C. FRAMING ANCHORS: FRAMING ANCHORS, JOIST HANGERS, BEAM MANGERS, POST CAPS, POST ANCHORS BACKARP CAPS A MACES. WINGERS POST CAPS, POST ANCHORS BACKARP CAPS ANCHORS WILLESS OTHERWISE SHOWIN ON THE DRAWMAGS SIZED TO THE JOB AT HAND, ALL ARE TO BE INSTALLED IN STRICT ACCORDANCE WITH THE MANUFACTURER'S INSTRUCTIONS UTILIZING 'SPECIAL' WALS VOOD PRESERVATIVE WHERE REQUIRED, TO CONFORM TO CSSA SED TO WEATHER SHALL BE A SKEDWOOF PAWE SINCTURE AT MASK PROCHING THE OFFI A PART SKEW AND THE OWNER SKEW AND THE MANDAGE OTHER MANDAGE SKEW AND THE MANDAGE THE CONCERT AND AND THE MANDAGE SKEW AND THE CONCERT AND AND THE MANDAGE SKEW AND THE CONCERT AND THE MANDAGE SKEW AND THE 8. SILL PLATES SHALL BEAR OH A LEVEL SURFACE, PROVIDE A LEVELING BED OF MORTAR IF REQUIRED. PROVIDE FOAM SILL GASKET UNDER SILL PLATES BEARING ON CONCRETE. 10.THE SUMP PIT SHALL COMPLY WITH 9.14.5.2 OF THE O.B.C. 12.INTERIOR AND EXTERIOR GUARDS INCLUDING -8 WALLS ARE TO BE CONSTRUCTED IN ACCORDANCE TO SB-7 OR DESIGNED AND CONSTRUCTED UNDER PART 4 OF THE O.B.C. 2. A SMOKE ALARM SHALL BE INSTALLED ON EVERY FLOOR BY A SLEEPING AREA AS PER 9.25.3.1 OF THE O.B.C. 13 MALING SMALL CONFORM TO THE O.B.C. PART 8 & WOOD BUILDING TECHNOLOGY PAGLISHED BY THE CHAMPIAN WOOD COUNCIL, MALING CALLED FOR DIFFESE DRAWNIGS (M.A. FOR SHEATHING) IS BASED ON COMMON MALS. JF SMALLER DIMETER HALLS (M. BASED ON COMMON MALS. JF SMALLER DIMETER HALLS (M. BASED DOS COMMON MALS. JF SMALLER DOS COMMON MALS. JF SMALLER DIMETER HALLS (M. BASED DOS COMMON MALS. JF SMALLER DOS COMMON MALS. JF SMA 12 LAY FLOOR & ROOF SHEATHING WITH THE SURFACE GRAIN AT RIGHT ANGLES TO THE JOISTS, STAGGER THE JOINTS PARALLEL TO 11.ALL STEEL ANGLE LINTEL'S SUPPORTING MASONRY VENEER ABOVE OPENINGS SHALL CONFORM TO TABLE 9,20.5.2B, OF THE O.B.C. . REINFORCEMENT SHALL BE INSTALLED TO PERMIT FUTURE INSTALLATION OF A GRAB BAR ON A WALL ADJACENT TO A WALL ADJACENT TO A WALE CLOSET, SHOWER OR BATH ACCORDING TO . TO ALL WATER CLOSETS ARE TO HAVE A MAXMUM BL FLUSH PER CYCLE AS PER TABLE 7.6.4.2 B OF THE O.B.C. . THE GARAGE FLOOR SHALL BE SLOPED TO DRAIN LIQUIDS TO THE OUTDOORS ACCORDING TO 9.35.2.2 OF THE O.B.C. . THE MAX, TEMPERATURE OF A HOT WATER, EXCLUDING DISH-WASHER & CLOTHES WASHER FOR A RESIDENCE IS 49°C AS PER 7.8.5.1 OF THE O.B.C. . ALL COMMON JUCK POSTS DESIGNED TO CANDGSB-7.2 SHALL NOT SUPPORT LOADS GREATER THAN 36M (80006A) AS PER 9.17.3.4 OF THE O.B.C. UNLESS OTHERWISE NOTED ALL LINTELS SHALL BE AS PER PART 9 OF THE O.B.C. (REFER TO SCHEDULE ON THIS SHEET. A CONTINUOUS AIR BARRIER WILL BE INSTALLED @ THE TOP OF THE FOUNDATION WALL, DOUBLE TOP PLATE, FLOOR JOISTS, & GARAGE AS PER 9.25.3.1 OF THE O.B.C. NSTRUCTION NOTES: NWHERE APPLICABLE): A CARBON MONOXIDE DETECTORS SHALL BE INSTALLED ON EVERY FLOOR AS PER 9:33.42 OF THE O.B.C. THE JOISTS. JUMERES NOTED OTHERWISE, IMIL JALL WALL, FLOOR & ROOF SHEATHING @ Gan CC. AT SUPPORTED EDGES OF SHEATHING SHETTS AND @ 1 Gin CC. AT INTERJUENIATE SUPPORTS TO ALL SUPPORTING MEMBERS. ROOF SHEATHING AT ROOF EDGES AND EAVES SHALL BE UD. EACH RAFTER SHALL BE TIED WITH CTOR TO THE EXTERIOR SIDE OF THE ISL BEST-UNG ÉTANCZÉ ISL ZIEN-UNG ÉTANCZÉ JEN-UNG ÉTANCZÉ JE 18.ALL EXTERIOR WOOD CLOSE TO OR IN CONTACT WITH MOIST AREA'S TO BE PRESSURE TREATED. OR TREATED WITH ACCEPTABLE WEATHER BARRIER PRODUCT. 19.VERIFY ALL WINDOW AND DOOR RSO SIZES PRIOR TO CONSTRUCTING STUD WALLS. 16.TYPICAL STAIRS: AS PER O.B.C. TABLE 9.8.4.2 15.5UVARDS AND HANDRAIL CONSTRUCTION TO COMPLY WITH SB-7 OF THE O.B.C. 14-HANDRAIL SHALL BE PROVIDED ON AT LEAST ONE SIDE OF STAIRS OR RAMPS LESS THAN 1100mm (3 FT 7 IN) O.B.C. 9.8.7.1.(1)a TYPICAL HANDRAIL: AS PER O.B.C. 9.8.7.4 HEIGHT - MIN 2 7' MAX 3' 2' DATE DWG NAME: GENERAL NOTES: PROJECT INFORMATION: MIKE DOUCETTE & KATHERINE CHRISTENSEN 84 KING STREET GANANOQUE, ONTARIO ALL WORK SHALL BE IN ACCORDANCE WITH RELEVANT CODES AND GUIDELINES ALL DRAWNISKS AND ADDENION, ARE TO BE READ AS AND IN CONJUNCTION WITH THE SPECIFICATIONS CONTRACTOR MUST REPORT ANY DESCREPANCIES TO THE ENGINEER FOR RESOLUTION BEFORE COMMENCING THE WORK ANY CHANGES MUST BE APPROVED BY THE ENGINEER CAD ISSUED FOR PERMIT SPECIFICATIONS SEPTEMBER 2020 AND NOTES

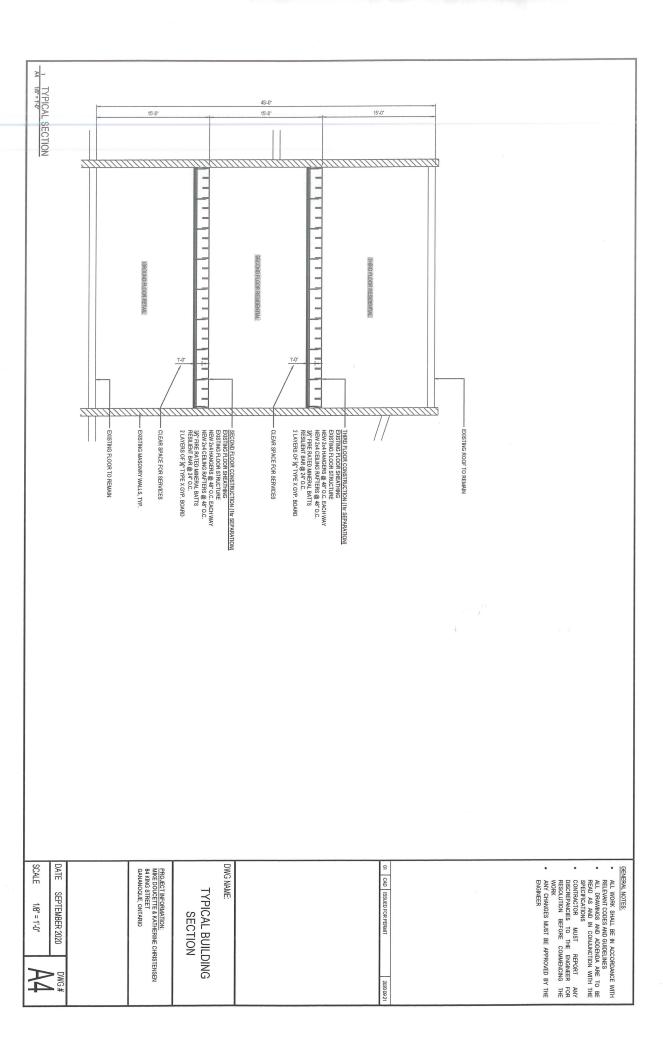
13 EVERY ATTIC OR ROOF SPACE SHALL BE PROVIDED WITH AN ACCESS NATCH ACCORDING TO 9.19.2.1 OF THE O.B.C.

N.T.S.









ASSOCIATION OF ONTAR
LAND SURVEYORS
PLAN SUBMISSION FORM
2141131

RAD DRAWN BY: CJ CHECKED BY: KB | PLOT DATE: OCT. 29, 2020
023556-pos_v3 | copies available at LondSurveyRecords.com

CAUTION

THE WORK AND DRAWINGS HEREIN WERE COMPLETED FOR THE EXCLUSIVE USE OF OUR CLIENT AND NO LIABILITY IS ASSUMED TO ANY THIRD PARTIES OR SUBSEQUENT OWNERS.

OSSENVED REFERENCE POINTS DERIVED FROM GPS OBSERVATIONS USING A REAL TIME NETWORK AND ARE REFERRED TO UTM ZONE 18 (75' WEST LONGITUDE) NADB3/CSRS)(2010).

INTEGRATION DATA

DISTANCES ARE GROUND AND CAN BE CONVERTED TO GRID BY MULTIPLYING BY THE COMBINED SCALE FACTOR OF 0.999698. DISTANCE NOTES — METRIC DISTANCES ARE IN METRES AND CAN BE CONVERTED TO FEET BY DIVIDING BY 0.3048. BEARINGS AFE UTM GRID, DERVED FROM OBSERVED REFERENCE POINTS A AND B. PY REAL. THE NETWORK OBSERVATIONS, UTM ZONE 18 (75' WEST LONGTUDE), NADBJ(CSRS)(ZOTO). FOR BEARING COMPARISONS, THE FOLLOWING ROTATIONS WERE APPLED:

P3 - 2'04'00" CLOCKWISE

BEARING NOTES

OCTOBER 29, 2020

KOLLY / HOPLEY O.L.S.

THE SURVEY WAS COMPLETED ON OCTOBER 7, 2020.

THIS SURVEY AND PLAN ARE CORRECT AND IN ACCORDANCE WITH THE SURVEYS ACT, THE SURVEYORS ACT, THE LAND TITLES ACT AND THE REGULATIONS MADE UNDER THEM.

SURVEYOR'S CERTIFICATE

BUILDING TIES SHOWN HEREON ARE TO THE FRAME UNLESS OTHERWISE NOTED.

ACCURACY PER SEC. 14(2), O.REG. 216/10
POINT ID NORTHING IBWSURVEYORS.COM | 1.800.667.0696

COWANS ALLEY (BY REGISTERED PLAN 86)

107 17.74 (Jest (Jest Constitution of the constitution o EAST REGISTERED 101 SSIB (1407) 9 LOT KING STREET EAST BUILDING F OF N40*13*50"W 1.00 1.00 EAVES 0.75 SEE DETAIL I PIN J STOREY STONE 44250-0052 COOPERS ALLEY 00 20.14 N40'09'15"W E OF #86 2-1/2 STOREY FRAME BUILDING Panse occ CORNER 0.18S LOT B, REGISTERED PLAN 86 107 GANANOQUE LOT 9 SER. 000 SSB(1296) DISTURBED 0.10S 36.62 LOT 30 PART 1, PLAN 28R-5737 101 RIVER BUILDING (_) 6.26 (SET P1) 'L'_0.51 (SET P1)

STONE STREET NORTH (STONE STREET BY REGISTERED PLAN 86)

SSIB SSIB SSIB P1

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LEGEND

8

PLAN OF SURVEY OF PART OF LOT 8
EAST OF GANANOQUE RIVER REGISTERED PLAN 86
TOWN OF GANANOQUE
COUNTY OF LEEDS AND GRENVILLE

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GARDEN STREET (1296)