

# Municipality of Shuniah Application for Minor Variance

Under Section 44 & 45 of the Planning Act Committee of Adjustment of the Municipality of Shuniah

## **Note to Applicants:**

An application to the Committee of Adjustment may not be considered without the following:

- a pre-consultation meeting with Shuniah staff to determine feasibility of your proposal;
- 2) possibly the approval of the Thunder Bay District Health Unit. Please contact the Thunder Bay District Health Unit, Septic and Land Division Section, for guidelines and fee structure. Phone 625-7990;
- 3) a complete application (see below) in a paper and electronic PDF format.

The pre-consultation fee is non-refundable whether the application moves forward to a hearing or not.

The application fee (LRCA + Shuniah) is non-refundable whether the application is approved or denied.

In this form the term "subject property" or "subject lands" means the land to be severed and the land to be retained.

Site visits are required. Submission of this application constitutes tacit consent for authorized Municipality of Shuniah staff to inspect the subject lands or premises.

Pre-consultation is mandatory to avoid delays in the formal review due to missing information.

### Completeness of the application:

The applicant must provide a complete application with the appropriate fee. If the complete application and fee are not provided, the application will be returned, or refused for further consideration until the information and fee have been provided.

The information required by the applicant is prescribed by the Schedule to Ontario Regulation 200/96 made under the Planning Act. A Planning Justification Report is also required (see Schedule B). To be considered a complete application, the prescribed information must be provided with the appropriate fee. If the prescribed information and fee are not provided, the application will be returned, or refused for further consideration until the information and fee have been provided.

The application form also requests other information that will assist the Municipality and others in their planning evaluation of the minor variance application, including preparation of a Planning Justification Report (see Schedule B). To ensure the quickest and most complete review, this information should be submitted at the time of application. In the absence of this information, it

may not be possible to do a complete review within the legislated time frame for making decisions. As a result, the application may be refused. Applications to the Committee of Adjustment are processed in accordance with Provincial Legislation and information provided by the applicant. It is, therefore, the responsibility of the applicant to ensure the accuracy and completeness of the application PRIOR to its submission to this office.

Meeting dates will only be determined upon receipt of a COMPLETE application. Once the application is determined complete, revisions and/or changes to the application, including dimensions will not be allowed. Please ensure the accuracy of your application. Errors or omissions may require a further application and additional expense. Confirmation of the current zoning on your property may be obtained from the Planning Department. The hearing agenda and supporting documents will be made available to the public on the Shuniah website, www.shuniah.org, for further information please contact our office.

#### **Submission of the Application:**

ONE paper and ONE PDF electronic version of application package is required, including a sketch along with the fees (LRCA + Shuniah), and Authorization from the owner if applicant is not the owner. The application MUST be signed by the owner(s) or authorized agent in the presence of a Commissioner, Notary Public, etc. The application and supporting documents will be made available to the public on the Shuniah website, www.shuniah.org, for further information please contact our office.

#### **Next Step:**

The applicant (Owner) or authorized agent is requested to attend the hearing to respond to any questions or concerns the committee or persons present may have. In absence of authorized representation, the committee may defer an application or render a decision.

### **Disclosure of information:**

All information submitted in support of this application will be considered public information, including any reports, studies, drawings or other documentation submitted by applicant(s), agent(s), consultant(s) or solicitor(s). The Municipality of Shuniah is permitted to make the application and any associated supporting information available to the general public, including posting electronic versions of the application form and associated studies and reports online. The Municipality of Shuniah is also permitted to provide copies of the application and any supporting information to any member of the public or other third party which requests the information.

D D Fe	OR OFFICE USE ONLY ate of Pre-consultation ate Complete App Received ate Notice Given ee Enclosed (Shuniah) ee Enclosed (LRCA)	Application No.:  \$ Receipt No.: \$ Cheque No.:
	Registered Owner: Owner's Name (List Associatio	n Name if applicable):
	Owner's Mailing Address:	
		Prov.: Postal Code:
		Cell: Alternate:
		Alternate Email Address:
	Applicant's Name:	(If different from Registered Owner, an Owner's authorization is required, see Schedule A)  m:
		Prov.: Postal Code:
	Phone:	Cell:Alternate:
	Email Address: Send Correspondence To? (Cl	Alternate:
	Email Address: Send Correspondence To? (Cl	Alternate Email Address:
	Email Address: Send Correspondence To? (Characteristics) Location of Subject Property: Property Address (and site definition)	Alternate Email Address: neck all that apply) Owner [ ] Applicant [ ] Agent/Solicitor [ ]
	Email Address:  Send Correspondence To? (Cl  Location of Subject Property:  Property Address (and site de  Property Roll Number - 58-28  Concession No.	Alternate Email Address:  neck all that apply) Owner [ ] Applicant [ ] Agent/Solicitor [ ]  escription if in an Association):  -00-00 (obtained from tax bill or assessment notice)  Section No.
	Email Address:  Send Correspondence To? (Cl  Location of Subject Property:  Property Address (and site de  Property Roll Number - 58-28  Concession No.	Alternate Email Address:
	Email Address:  Send Correspondence To? (Characteristics)  Location of Subject Property:  Property Address (and site description)  Property Roll Number - 58-28  Concession No.  Registered Plan No.  Mining Location	Alternate Email Address:  neck all that apply) Owner [ ] Applicant [ ] Agent/Solicitor [ ]  escription if in an Association):  -00-00
	Email Address:  Send Correspondence To? (Characteristics)  Location of Subject Property:  Property Address (and site defendence)  Property Roll Number - 58-28  Concession No.  Registered Plan No.  Mining Location	Alternate Email Address:
	Email Address:  Send Correspondence To? (Characteristics)  Location of Subject Property:  Property Address (and site description)  Property Roll Number - 58-28  Concession No.  Registered Plan No.  Mining Location  Road access: Fire No. and Company Road Ownership:  [] M	Alternate Email Address:
	Email Address:  Send Correspondence To? (Characteristics)  Location of Subject Property:  Property Address (and site description)  Property Roll Number - 58-28  Concession No.  Registered Plan No.  Mining Location  Road access: Fire No. and Company Road Ownership:  [] M	Alternate Email Address: neck all that apply) Owner [ ] Applicant [ ] Agent/Solicitor [ ]  escription if in an Association):
	Send Correspondence To? (Checotion of Subject Property:  Property Address (and site decorporate Roll Number - 58-28)  Concession No.  Registered Plan No.  Mining Location  Road access: Fire No. and Comestal Road Ownership:  [] M [] Property Roll Number - 58-28	

# ${\bf Municipality\ of\ Shuniah-Committee\ of\ Adjustment-Application\ for\ Minor\ Variance}$

Why is it not possible to comply with the provisions of the zoning by-law?  Dimensions of the subject property affected:  Frontage Depth  Area Width of Street  Date Land Acquired:  Location and use of buildings and structures as shown on sketch – must include height, distance to front of lot line, side lot lines, floor area, distance to all other buildings, including distances to abutting property		or covena	nt and its effect.					
Area Width of Street		me of per	rson(s) to whom	the prope	rty or interest in pro	perty is to	be conveyed, lease	ed or
Dimensions of the subject property affected:  Frontage	Nature and exter	nd of relie	ef applied for: (By	/-law #	Section:		_ )	
Dimensions of the subject property affected:  Frontage	M/hy is it not nos	sible to co	omply with the p	urovisions (	of the zoning hy-law?	•		
Area Width of Street	Dimensions of th	ne subject	property affecte	ed:				
Date Land Acquired:	Frontage				Depth			
Date Land Acquired:	Area				Width of Street			
Office Building) These distances are to be included on your site plan.  Structure Type:  Date Constructed:  to Front Yardm to Rear Yardm to Separation distance tom toside Yards  Square footagem² Heightm Square footagem² Height  Structure Type:  Date Constructed:  to Front Yardm tom distance tom distance tom toside Yards  Square footagem² Heightm Square footagem² Height  Structure Type:  Date Constructed:  to Front Yardm to Rear Yardm to Front Yardm to Rear Yard Separation distance tom distance tom distance tom for Rear Yardm to Front Yardm to Rear Yard Separation distance tom distance tom distance tom for Rear Yard Separation distance tom distance tom distance tom distance tom distance tom form tom form f	Date Land Acquir	ed:						
These distances are to be included on your site plan.  Structure Type:  Date Constructed:  to Front Yardm to Rear Yardm to Front Yardm to Rear Yard Separation distance tom distance tom toside Yards  Square footagem² Heightm Square footagem² Height  Separation distance tom to Rear Yardm to Front Yardm toside Yards  Square footagem² Heightm Square footagem² Height  Structure Type:  Date Constructed:  to Front Yardm to Rear Yardm to Front Yardm to Rear Yard Separation distance tom distance tom distance tom distance tom tom tom tom tom tom footagem² Height Separation distance tom toside Yards	Location and use of lot line, side lo (in meters) — Add	of buildir of lines, flo litional Str	ngs and structure oor area, distance ructure Page Inclu	s as shown e to all other uded? (see	n on sketch – must inc er buildings, including application page 10)	clude heig g distances Yes [ ]	ht, distance to front s to abutting proper No []	t and
Date Constructed:  to Front Yard	Location and use of lot line, side lo (in meters) — Add List All Existing Bu Garage, Storage S	of buildir of lines, flo litional Str	ngs and structure oor area, distance ructure Page Inclu	s as shown e to all other uded? (see	on sketch – must incer buildings, including application page 10)  Proposed Building(	clude heigl g distances Yes [ ] s) and Use o	ht, distance to front to abutting proper No [] of building:	t and
Date Constructed:  to Front Yard	Location and use of lot line, side lo (in meters) — Add List All Existing Bu Garage, Storage S Office Building)	of buildir et lines, flo litional Str uildings (i.e shed, Bunk	ngs and structure oor area, distance ructure Page Inclu ., Residential Dwel house, Commercia	es as shown e to all other uded? (see ling, I Shop,	on sketch – must incer buildings, including application page 10)  Proposed Building( These distances are	clude heigl g distances Yes [ ] s) and Use o	ht, distance to front to abutting proper No [] of building:	t and
Separation distance tom toSide Yardsm toSide Yards Square footagem² Heightm Square footagem² Height Structure Type:  Date Constructed:  to Front Yardm to Rear Yardm to Front Yardm to Rear Yard Separation distance tom Separation distance tom distance tom tom Separation distance tom tom Separation distance tom toside Yardsm	Location and use of lot line, side lo (in meters) — Add  List All Existing Bu Garage, Storage S Office Building) These distances a	of buildir et lines, flo litional Str uildings (i.e shed, Bunk	ngs and structure oor area, distance ructure Page Inclu ., Residential Dwel house, Commercia	es as shown e to all other uded? (see ling, I Shop,	Proposed Buildings These distances are "proposed".	clude heiging distances Yes [ ] s) and Use one to be income	ht, distance to front to abutting proper No [] of building:	t and ty bu
distance tom distance tom distance tom distance tom distance tom distance tom toSide Yardsm to Rear Yardm distance tom distance tom distance tom tom tom tom tom tom distance tom tom distance tom toside Yardsm	Location and use of lot line, side lo (in meters) — Add  List All Existing Bu Garage, Storage S Office Building)  These distances a  Structure Type:	of buildir at lines, flo litional Str uildings (i.e shed, Bunk re to be ind	ngs and structure oor area, distance ructure Page Inclu ., Residential Dwel house, Commercia	es as shown e to all other uded? (see ling, I Shop,	Proposed Buildings These distances are "proposed".	clude heiging distances Yes [ ] s) and Use one to be income	ht, distance to front to abutting proper No [] of building:	t and
toSide Yards	Location and use of lot line, side lo (in meters) — Add  List All Existing Bu Garage, Storage S Office Building)  These distances a  Structure Type:  Date Constructed	of buildir t lines, flo litional Str uildings (i.e shed, Bunk re to be inc	ngs and structure for area, distance ructure Page Inclu ., Residential Dwel house, Commercia cluded on your site	s as shown e to all other uded? (see ling, I Shop, e plan.	Proposed Structure	clude heigl g distances Yes [ ] s) and Use of e to be inc	ht, distance to front to abutting proper No [ ] of building: luded on your site pl	t and ty bu
Structure Type:  Date Constructed:  to Front Yardm to Rear Yardm to Front Yardm to Rear Yard  Separation distance tom distance tom distance tom toside Yards  ToSide Yardsm toSide Yards	Location and use of lot line, side lo (in meters) — Add  List All Existing Bu Garage, Storage S Office Building)  These distances a Structure Type:  Date Constructed to Front Yard Separation	of buildir at lines, flo litional Str uildings (i.e ched, Bunk re to be inc	ngs and structure for area, distance fucture Page Inclu ., Residential Dwell house, Commercia cluded on your site to Rear Yard Separation	is as shown to all other details as shown in the street of	Proposed Buildings These distances are "proposed Structure to Front Yard Separation	clude height distances Yes [ ] s) and Use of the to be income.  Type:	ht, distance to front s to abutting proper No [ ] of building: luded on your site plants to Rear Yard Separation	t and
Date Constructed:  to Front Yardm to Rear Yardm to Front Yardm to Rear Yard  Separation distance tom distance tom distance tom toside Yards  toSide Yardsm toSide Yardsm toSide Yards	Location and use of lot line, side lo (in meters) — Add  List All Existing Bu Garage, Storage S Office Building)  These distances a  Structure Type:  Date Constructed to Front Yard  Separation distance to  toSide Yards	of buildir at lines, flo litional Str uildings (i.e shed, Bunk re to be inc	to Rear Yard Separation distance to toSide Yards	is as shown to all other details as shown in the street of	r on sketch – must incer buildings, including application page 10)  Proposed Building( These distances are "proposed".  Proposed Structure  to Front Yard Separation distance to  toSide Yards	clude height distances Yes [ ] s) and Use of the to be income.  Type: mmm	to Rear Yard Separation distance to front to abutting proper No [ ]  of building:  to Rear Yard Separation distance to toSide Yards	t and ty bu
to Front Yardm to Rear Yardm to Front Yardm to Rear Yard  Separation distance tom distance tom distance tom toSide Yards  toSide Yardsm to Rear Yardm to Rear Yardm to Rear Yardm Separation distance tom distance tom distance tom toSide Yards	Location and use of lot line, side lo (in meters) — Add  List All Existing Bu Garage, Storage S Office Building)  These distances a  Structure Type:  Date Constructed to Front Yard  Separation distance to  toSide Yards	of buildir at lines, flo litional Str uildings (i.e shed, Bunk re to be inc	to Rear Yard Separation distance to toSide Yards	is as shown to all other details as shown to all other details. I shop, to be plan.	r on sketch – must incer buildings, including application page 10)  Proposed Building( These distances are "proposed".  Proposed Structure  to Front Yard Separation distance to  toSide Yards	clude height distances Yes [ ] s) and Use of the to be income.  Type: mmm	to Rear Yard Separation distance to front to abutting proper No [ ]  of building:  to Rear Yard Separation distance to toSide Yards	t and ty bu
Separation distance tom Separation distance tom Separation distance tom Separation distance tom toSide Yardsm toSide Yardsm toSide Yardsm	Location and use of lot line, side lo (in meters) — Add  List All Existing Bu Garage, Storage S Office Building) These distances a  Structure Type:  Date Constructed to Front Yard Separation distance to  toSide Yards  Square footage	of buildir at lines, flo litional Str uildings (i.e shed, Bunk re to be inc	to Rear Yard Separation distance to toSide Yards	is as shown to all other details as shown to all other details. I shop, to be plan.	ron sketch – must incer buildings, includings application page 10)  Proposed Buildings These distances are "proposed".  Proposed Structure  to Front Yard Separation distance to toSide Yards Square footage	clude height distances Yes [ ] s) and Use of the to be income.  Type: mmmm	to Rear Yard Separation distance to front to abutting proper No [ ]  of building:  to Rear Yard Separation distance to toSide Yards	t and
distance tom distance tom distance tom distance tom distance tom toSide Yards tom toSide Yards	Location and use of lot line, side lo (in meters) — Add  List All Existing Bu Garage, Storage S Office Building) These distances a  Structure Type:  Date Constructed to Front Yard Separation distance to  toSide Yards  Square footage  Structure Type:	of buildir at lines, flo litional Str uildings (i.e shed, Bunk re to be in	to Rear Yard Separation distance to toSide Yards	is as shown to all other details as	ron sketch – must incer buildings, includings application page 10)  Proposed Buildings These distances are "proposed".  Proposed Structure  to Front Yard Separation distance to toSide Yards Square footage	clude height distances Yes [ ] s) and Use of the to be income.  Type: mmmm	to Rear Yard Separation distance to front to abutting proper No [ ]  of building:  to Rear Yard Separation distance to toSide Yards	t and
toSide Yards	Location and use of lot line, side lo (in meters) — Add  List All Existing Bu Garage, Storage S Office Building) These distances a  Structure Type:  Date Constructed  to Front Yard Separation distance to  toSide Yards Square footage  Structure Type:  Date Constructed	of buildir t lines, flo litional Str uildings (i.e ihed, Bunk re to be ind	to Rear Yard  to  to  to  to Reside Yards  Height	is as shown to all other ded? (see	ron sketch – must incer buildings, including application page 10)  Proposed Building(stances are "proposed".  Proposed Structure to Front Yard Separation distance to  toSide Yards Square footage  Proposed Structure	clude heigh distances Yes [ ] s) and Use of the to be income.  Type: m m m  Type:	to Rear Yard Separation distance to Log Side Yards Height Log Rear Yard Log Separation Log Side Yards Log Rear Yard	t and
toSide Yards	Location and use of lot line, side lo (in meters) — Add  List All Existing Bu Garage, Storage S Office Building) These distances a Structure Type:  Date Constructed to Front Yard Separation distance to  toSide Yards Square footage  Structure Type:  Date Constructed to Front Yard	of buildir at lines, flo litional Str uildings (i.e. shed, Bunkl re to be inc	to Rear Yard Separation distance to toSide Yards Height  to Rear Yard Separation distance to	s as shown to all other ded? (see ling, I Shop, e plan.	ron sketch – must incer buildings, includings application page 10)  Proposed Buildings These distances are "proposed".  Proposed Structure  to Front Yard Separation distance to  toSide Yards Square footage  Proposed Structure  to Front Yard Separation	clude heigh g distances Yes [ ] s) and Use of the to be income.  Type: mmmm² e Type:	to Rear Yard Separation distance to Local Rear Yard Separation distance to Local Rear Yard Separation	t and ty bu
Square footage m <sup>2</sup> Height m Square footage m <sup>2</sup> Height	Location and use of lot line, side lo (in meters) — Add  List All Existing Bu Garage, Storage S Office Building) These distances a Structure Type:  Date Constructed to Front Yard Separation distance to  toSide Yards Square footage  Structure Type:  Date Constructed to Front Yard	of buildir at lines, flo litional Str uildings (i.e. shed, Bunk re to be inc  !: m m m !: m	to Rear Yard Separation distance to toSide Yards Height  to Rear Yard Separation distance to	ling, I Shop, I m  m  m  m  m  m  m  m  m  m  m  m  m	ron sketch – must incer buildings, includings application page 10)  Proposed Buildings These distances are "proposed".  Proposed Structure  to Front Yard Separation distance to  toSide Yards Square footage  Proposed Structure  to Front Yard Separation	clude heigh distances Yes [ ] s) and Use of the to be income.  Type: mmm² e Type:	to Rear Yard Separation distance to Local Rear Yard Separation distance to Local Rear Yard Separation	t and ty bu
Square rootage  iii   rieight  iii   Square rootage  iii   rieight	Location and use of lot line, side lo (in meters) — Add  List All Existing Bu Garage, Storage S Office Building)  These distances a  Structure Type:  Date Constructed to Front Yard  Separation distance to   toSide Yards  Square footage  Structure Type:  Date Constructed to Front Yard	of buildir at lines, flo litional Str uildings (i.e. shed, Bunk re to be inc  !: m m m !: m	to Rear Yard Separation distance to toSide Yards Height  to Rear Yard Separation distance to	ling, I Shop, I m  m  m  m  m  m  m  m  m  m  m  m  m	ron sketch – must incer buildings, including application page 10)  Proposed Building( These distances are "proposed".  Proposed Structure  to Front Yard Separation distance to   toSide Yards Square footage  Proposed Structure  to Front Yard Separation distance to	clude heigh distances Yes [ ] s) and Use of the to be income.  Type: mmm² e Type:	to Rear Yard Separation distance to Lo Rear Yard Separation distance to Lo Side Yards Height  to Rear Yard Separation distance to Lo Side Yards Height	t and

# ${\bf Municipality\ of\ Shuniah-Committee\ of\ Adjustment-Application\ for\ Minor\ Variance}$

€.	Existing use of property (residential, commercial etc.):										
	Subject Property:										
	Length of time of existing use:										
10.	Additional information – particulars of all buildings and structures on or proposed for the subject property (specify ground floor area, gross floor area, number of storeys, width, length, height, etc.):										
	Existing:										
	Proposed:										
<b>L1.</b>	Former Use of Property Table (check as applicable):										
	Does the Owner own Adjoining Property?	[ ] Yes	[ ] No	[ ] Unknown							
	Is there any reason to believe that the site or adjacent site may be environmentally contaminated?	[ ] Yes	[ ] No	[ ] Unknown							
	Has an industrial or commercial use, or an orchard, been on or adjacent to the property?	[ ] Yes	[ ] No	[ ] Unknown							
	Has lot grading been changed by adding or removing earth or other material?	[ ] Yes	[ ] No	[] Unknown							
	Has a gas station been located on the subject property or adjacent land at any time?	[ ] Yes	[ ] No	[ ] Unknown							
	Has there been petroleum or other fuel stored on the subject property or adjacent land?	[ ] Yes	[ ] No	[ ] Unknown							
	Has the Ministry of the Environment, Conservation and Parks, or any other agency formally or informally advised the owners that the property is or may be contaminated?	[ ] Yes	[ ] No	[ ] Unknown							
11.2	If you answered YES to any of Section 11 Former Use of Property Table, a p former uses of the subject property, or if appropriate, the land adjacent to the previous use inventory attached? [ ] Yes [ ] No  If the inventory is not attached, please explain.		•	-							
11.3	If you answered Yes to any of the questions related to Section 11 Former U Environmental Site Assessment (ESA) conducted under the Environmental Site Condition (RSC) been filed? [ ] Yes [ ] No [ ] Unknown	•	•								
	If no, why not? Explain on a separate page, if necessary.										
12.	Uses adjacent to the subject property:										
	North										
	South										
	East										
	West										

# Municipality of Shuniah – Committee of Adjustment – Application for Minor Variance

13.	Current Development Applications:								
	Not including this application, has the subject property or any abutting land ever been, or currently in the process of any other planning application, including applications before Ontario Land Tribunal (OLT), for approval of (check all that apply):								
	[ ] Zoning By-law Amendment [ ] Consent [ ] Minor Variance [ ] Site Plan Approval [ ] Official Plan Amendment [ ] Plan of subdivision/Condominium [ ] Minister's zoning order								
	If yes, and if known, specify: the file number; the approval Authority; the land it affects; its purpose; its status, and its effect on the proposed amendment:								
14.	Existing official plan designation:								
15.	Existing zoning, permitted uses, if it's located in a high-density area, and Green Star status (none, partial or full):								
16.	Servicing – Water:  [ ] Private: lake, well, or other (specify)								
	[ ] Is it compliant with Provincial Standards?								
17.	Servicing – Sewage:								
	[ ] Private: septic (Class) Other (specify) [ ] Is it compliant with Provincial Standards?								
	A certificate of approval from the Thunder Bay District Health Unit or Ministry of the Environment, Conservation and Parks submitted with this application will facilitate the review.								
18	Servicing – Storm Drain:								
	<ul><li>[ ] Provided: sewer, ditches, swales, other (specify)</li><li>[ ] No</li></ul>								
19.	Other information:								
	Is there any other information you think may be useful to the Municipality or agencies in reviewing this application? If so, explain below or attach on a separate page.								

AFFIDAVIT OR SWOR	N DECLARATION				
I/We, of the City/District/Regional Municipality					
	in the Cit	y/District/Regional Mun	icipality of	solemnly	
declare that all the s	tatements containe	ed in this application are	true, and I/We make this solemn	declaration	
conscientiously belie virtue of the Canada	_	and knowing that it is of t	the same force and effect as if mad	de under oath and by	
SWORN/AFFIRMED	DECLARED before	me at the			
		n the Province		_	
of Ontario this,	day of	20	SIGNATURE		
A Commissioner for	takina Affidavits.				
<b>,</b> .	9 <b>,,</b> <u>-</u>	signature		amp	
CONSENT OF THE O	WNER:				
	AI	AUTHORIZATION OF O			
l,	,	am the owner of the pro	perty that is subject of this applic	ation for a minor variance	
and for the purposes	s of the <u>Freedom o</u>	<u>f Information and Prote</u>	<u>ction of Privacy Act</u> I authorize an	d consent to the use by or	
•	•		rmation that is collected under the	e authority of the <u>Planning</u>	
<u>Act</u> for the purposes	of processing this c	application.			
Date		ignature of Owner			

#### NOTE:

- 1. Each application must be accompanied with a fee according to the most recent Fees and Tariffs By-law.
- 2. **ALL** questions **MUST** be answered fully and the sketch completed **BEFORE** the application(s) will be accepted for processing.
- 3. A sketch must accompany the application showing,
  - a) The boundaries and dimensions of the subject property;
  - b) The location, size and type of all existing and proposed buildings and structures on the subject property, indicating the distance of the buildings or structures from the front yard lot line, rear yard lot line and the side yard lot lines;
  - c) The approximate location of all natural and artificial features on the subject property and on the land that is adjacent to the subject property that, in the opinion of the applicant may affect the application, such as buildings, railways, roads, watercourses, slopes (contour lines), drainage ditches, river or stream banks, wetlands, wooded areas, wells and septic tanks. See also Official Plan Schedule B1 Constraints Map. (NOTE: the LRCA Regulates 30m around all wetlands);
  - d) The existing uses on adjacent land, such as residential, agricultural and commercial uses;
  - e) The locations, width and name of any roads within or abutting the subject property, indicating whether it is an unopen road allowance, a public travelled road, a private road or a right of way;
  - f) If access to the subject property is by water only, the location of the parking and boat docking facilities to be used;
  - g) The location and nature of any easement affecting the subject property.

PLEASE ENSURE **ALL** PERTINENT INFORMATION IS CONTAINED ON A SINGLE SKETCH ONLY. THE MAXIMUM SIZE FOR THE ACCOMPANYING SKETCH SHALL BE **11" X 17".** 

4. If applicable, property owner's authorization letter attached as Schedule A.

## **EXAMPLE OWNER'S AUTHORIZATION LETTER**

 ${\it If there are multiple owners, an authorization letter must be provided by each.}$ 

Schedule A

Date	
Owners Name	
Mailing Address	
City/Province/Postal	
Phone Number	
Alt Phone Number	
Email Address	
	of Adjustment, Secretary-Treasurer
•	Letter of Authorization for Subject Lands Located at
City/Province/Postal	
Dear Approval Authori	ty:
1	, am (the/an) owner of the land that is the subject of this application for
a minor variance, and	I authorizeto make this application on my behalf as
	ned site plan. For the purposes of the Freedom of Information and Protection of Privacy
	as my agent for this application, to provide any of my
personal information t	hat will be included in this application or collected during the process of the application.
Please do not hesitate	to contact me if there are any further questions.
Yours truly,	
Owners Signature	

Schedule B

#### PLANNING JUSTIFICATION REPORT

A Planning Justification Report is a report provided by an applicant as part of a complete application which:

- describes the subject property, its existing physical conditions, and its context within the surrounding community;
- outlines the Proposed Application;
- provides an overview of the relevant planning policy and regulations that affect the planning application, including Provincial Policy Statement, Growth Plan for Northern Ontario, the Shuniah Official Plan and any other related policy, regulations and guidelines;
- details potential adverse effects or impacts;
- summarizes each of the technical studies triggered by the potential adverse effects or negative impacts;
- details how adverse effects or negative impacts will be minimized or the mitigation measures with contingency plans; and,
- provides planning opinion and justification for the proposed development Application.

The level of detail for the planning justification shall be appropriate to the complexity or potential impact of the proposal; and/or in accordance with relevant Official Plan policy sections.

In the case of a Minor Variance, the Planning Justification Report is a statement which summarizes the information required by the Planning Act that also gives the applicant an opportunity to explain in their own words what they are seeking to achieve and why.

The Planning Justification Report must describe how the four tests of a minor variance are met; specifically:

- 1) Is the application minor?
- 2) Is the application desirable for the appropriate development of the lands in question?
- 3) Does the application conform to the general intent of the zoning by-law?
- 4) Is the application consistent with the general intent of the official plan?

And conclude by addressing potential adverse effects and compatible development (see \*below).

Sample Planning Justification Report Format for a Minor Variance  Title: Planning Justification for a Minor Variance application to allow, located at  1. In summary, the reason for the request is to						
2. The proposed development is minor because						
3. The proposed development is desirable and appropriate because						
4. The proposed development conforms to the general intent of the zoning because						
5. The proposed development is consistent with the general intent of the applicable official plan policies (must review the Official Plan to find applicable sections) as supported by section(s) (either list or cut and paste).						
6. The potential adverse effects are; but will have little to no impact because the following (mitigation) measures will be implemented						
Therefore, the resulting development will be compatible. (See *below for explanation of compatible development and adverse effects).						

## \*Compatible Development (excerpt from the 2020 Shuniah Official Plan)

In order to proceed, all new development requiring a Planning Act approval shall be compatible with existing uses in the vicinity by avoiding adverse effects or minimizing adverse effects to acceptable or negligible levels, and where applicable, in accordance with Provincial guidelines.

Where a development initiative has the potential to be incompatible with or cause adverse effects to other land uses/users in the vicinity, appropriate technical studies evaluating compatibility; and mitigation using avoidance, buffering, separation distances or other measures, shall be part of the planning justification in a complete application (see section 4) as determined by Shuniah.

#### Potential Adverse Effects

Common potential adverse effects of a proposed development relate to, but are not limited to:

- pattern, scale, massing, design of development, servicing levels of existing and future development;
- visual impacts relating to outdoor storage;
- shadowing and/or lighting and/or visual impacts on surrounding land uses including privacy of adjacent residential uses;
- traffic volume and safety;
- · vehicle access and parking;
- hydrological and hydrogeological functions;
- surrounding natural heritage features and cultural heritage resources; and,
- noise, vibration, odour, dust and other contaminants or emissions.

Potential adverse effects (for sensitive uses) as defined in the Environmental Protection Act, means one or more of:

- a) impairment of the quality of the natural environment for any use that can be made of it;
- b) injury or damage to property or plant or animal life;
- c) harm or material discomfort to any person;
- d) an adverse effect on the health of any person;
- e) impairment of the safety of any person;
- f) rendering any property or plant or animal life unfit for human use;
- g) loss of enjoyment of normal use of property; and
- h) interference with normal conduct of business.

# Example Site Plan Indicate high water mark or shoreline Rd. allowance if Lake Name applicable Sandy Beach/rocky shore Lot width Vegetation/grass/trees include abutting neighbours location if infill construction depth occuring < 21.5 m or > 30 m from high water mark. Abutting Abutting neighbour neighbour Subject Property well septic Garage Show survey stakes House No. and Road Name

## Site Plan:

- 1. Indicate lot dimensions and address or legal description.
- Indicate location and area of all structures on the property and label as "existing".
   Indicate location and area of the proposed construction and label as "proposed".
- 4. Indicate the distance from each structure (existing and proposed) to each property line and each other structure.
- 5. Indicate septic and well location and type.
- 6. Measurements must be legible, please use metric (bracket imperial measurements if desired).
- If waterfront property the water is the front yard and the road is the rear yard.
- 8. If not waterfront, road is the front yard.

#### For Infill, please include:

Abutting neighbours location if infill construction occurring.

### 8. Additional Structure Page

Show Location and use of buildings and structures as shown on sketch must include height, distance to front and rear of lot line, side lot lines, floor area, distance to all other buildings, including distances to abutting property buildings (in meters)

List All <b>Existing</b> Buildings (i.e., Residential Dwelling, Garage, Storage Shed, Bunkhouse, Commercial Shop, Office Building)					Proposed Building(s) and Use of building:				
These distances are to be included on your site plan.					These distances are to be included on your site plan shown as "proposed".				
Structure:					Proposed Structure Type:				
Date Constructed:									
to Front Yard	m	to Rear Yard	m		to Front Yard	m	to Rear Yard	m	
Separation distance to		Separation			Separation distance		Separation		
	m	distance to	m		to	m	distance to	m	
toSide Yards	m	toSide Yards	m		toSide Yards	m	toSide Yards	m	
Square footage	m²	Height	m		Square footage	m²	Height	m	
Structure:		I			Proposed Structure Ty	pe:		Į	
Date Constructed:									
to Front Yard	m	to Rear Yard	m		to Front Yard	m	to Rear Yard	m	
Separation distance to		Separation			Separation distance		Separation		
	m	distance to	m		to	m	distance to	m	
toSide Yards	m	to Side Yards	m		to Side Yards	m	to Side Yards	m	
Square footage	m²	Height	m		Square footage	m²	Height	m	
Structure:		I			Proposed Structure Type:				
Date Constructed:									
o Front Yard	m	to Rear Yard	m		to Front Yard	m	to Rear Yard	m	
Separation distance to		Separation			Separation distance		Separation		
	m	distance to	m		to	m	distance to	m	
toSide Yards	m	toSide Yards	m		toSide Yards	m	toSide Yards	m	
Square footage	m²	Height	m		Square footage	m²	Height	m	
Structure:	<u>.</u>				Proposed Structure Type:				
Date Constructed:									
to Front Yard	m	to Rear Yard	m		to Front Yard	m	to Rear Yard	m	
Separation distance to		Separation			Separation distance		Separation		
	m	distance to	m		to	m	distance to	m	
toSide Yards	m	toSide Yards	m		toSide Yards	m	toSide Yards	m	
Square footage	m²	Height	m		Square footage	m²	Height	m	
Structure:	<u> </u>				Proposed Structure Type:				
Date Constructed:									
to Front Yard	m	to Rear Yard	m		to Front Yard	m	to Rear Yard	m	
Separation distance to		Separation			Separation distance		Separation		
	m	distance to	m		to	m	distance to	m	
toSide Yards	m	toSide Yards	m		toSide Yards	m	toSide Yards	m	
Square footage	m²	Height	m		Square footage	m²	Height	m	
mm						m		m	
toSide Yards	m²	toSide Yards			toSide Yards		toSide Yards		
Square footage	m-	Height	m		Square footage	m²	Height	m	