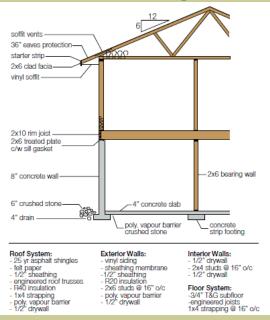
### SUBMISSIONS FOR NEW SINGLE DWELLING

## **Forms** Application for Development – Front and Back Letter of Authorization – Allows someone to act on behalf of the property owner for the permit Application for an Entrance Way/Highway Access (driveway) – Front and Back Stratford Utility Corporation Application (Water and Sewer) Deck Pamphlet – fill out middle section for any decks on your house (helical pile foundations require an engineer-stamped design) Other items for submission: (electronic submissions to sdewitt@townofstratford.ca) Site/grading plan from a certified surveyor – submit hard copy and electronic if available – preliminary plans not accepted Full set of building plans including elevations, floor plans and cross section, preliminary plans will not be accepted – can be sent electronically, to scale for 11" x 17" Final Truss package including layout and individual truss design, stamped by an engineer, preliminary plans will not be accepted – send electronically If you have any steel beams or tall walls, please submit the engineer stamped design New Home Construction Energy Assessment Report if required (Foxwoods & Forest Trails only) Fees due upon approval: Entrance way Fee - \$1500 - Cheque or Cash (exact change) Only - cheque payable to "The Minister of Finance" "Town of Stratford" Building Permit Fee - \$0.35/square foot of finished space (\$100 deposit) – payable by Visa, MC, Debit, Cheque, Cash "Stratford Utility Corporation" - \$100 per water hookup, \$50 per Sewer hookup - payable by Visa, MC, Debit, Cheque, Cash

### Sample Cross-Section - Fig. 4



### **Footing Location Certificate**

Footing Location Certificates are required when the proposed development is at the minimum setbacks.

Once the footings are installed, a Footing Location Certificate, prepared by a Prince Edward Island Land Surveyor, showing the setbacks from the footings to the boundary lines, must be submitted to the Planning Department for approval by the Development Officer

### General Notes

- If you are considering any changes to your submitted plans or approved plans, please contact a member of the Planning staff immediately for advice on this matter.
- Maximum lot coverage shall be determined as a percentage of the lot covered by the main building, attached and/or detached garage and any accessory building.
- In an **R1L Zone**: maximum lot coverage for a one storey dwelling shall be 25%; for a dwelling of more than one storey maximum lot coverage shall be 20%.
- In an **R1 Zone**: Maximum lot coverage for a dwelling shall be 30%; Council may permit up to 40%.
- In an R2 Zone: Maximum lot coverage for a single or semidetached dwelling shall be 30%; Council may permit up to 40%.
- The Town is not responsible for ensuring that you obtain the appropriate provincial permits (i.e. electrical and plumbing), however, these permits are a provincial requirement.

### Minimum Lot Requirements

Minimum Let Dequirements	P4. Low Popoity Popidential Zone	D41 Low Daneity Posidential Large Let	R2: Medium Density Residential*		
Minimum Lot Requirements	R1: Low Density Residential Zone	Single Dwelling         Duplex/Semi-Deta           15,070 ft²         7,535 ft²         9800 ft²	Duplex/Semi-Detached		
Lot Area	7,535 ft²	15,070 ft²	7,535 ft <sup>2</sup>	9800 ft <sup>2</sup>	
Frontage	72 ft.	82 ft.	72 ft.	100 ft. or 50 ft./unit	
Front Yard Setback	15 ft.	35 ft.	15 ft.	13 ft.	
Rear Yard Setback	15 ft.	25 ft.	15 ft.	15 ft.	
Side Yard Setback	8 ft.	12 ft.	8 ft.	10 ft.	
Flanking Yard Setback	15 ft.	20 ft.	15 ft.	17 ft.	
Maximum Building Height	35 ft.	35 ft.	35 ft.	35 ft.	

<sup>\*</sup> See section 11.3.6. of the Zoning and Development Bylaw #45 for townhouse dwelling provisions.



# RESIDENTIAL DWELLINGS

R1 - R1L - R2



### **Information Pamphlet**

234 Shakespeare Drive Stratford, PE C1B 2V8

Phone: 902.569.6255 Fax: 902.569.1845

E-mail: info@townofstratford.ca

When considering the construction of a new single family dwelling in the Town of Stratford, be sure that the property is researched for easements, rights of way or other legal documents that may affect the location of the building on the property. Information on these items are most often found on the land title for the property. Contact the local Land Registry Office to obtain a copy of your land title.

### **Building Inspection**

As of march 2020, every building within the Town of Stratford must be designed and built according to the 2015 National Building Code of Canada (NBCC).

Applicants must contact the Building Inspector at least 3 working days prior to the following stages of construction:

- Footing prior to placing a structure thereon:
- Foundation prior to backfill;
- Framing prior to covering;
- After completion of all work.
- Other inspections as deemed necessary.

If the completed work meets the requirements of the Building Bylaw an Occupancy Permit will be issued.

No one other than persons involved with the construction are able to occupy the building unless an Occupancy Permit has been issued.

### **Application Process**

Applications are only accepted once all required information is submitted and a deposit is paid.

Development Applications are reviewed by the Development Officer for conformance with the Town's Zoning and Development Bylaw and by the Building Inspector for conformance with the 2015 NBCC and Building Bylaw.

Building Permits are only issued if they meet the requirements of the Town's Bylaws and if all applicable fees are paid in full. Permits are valid for a 12 month period.

A Building Permit of this nature is normally issued within seven (7) to ten (10) business days.

### **Required Documents:**

- 1. Application Form
- 2. Letter of Authorization (if applicant is not landowner)
- 3. Site Plan (drawn to scale) See Fig. 1 showing:
  - Lot dimensions.
  - Dimensions of <u>all</u> existing and proposed buildings and structures on the lot. i.e. main dwelling, private detached garage, accessory buildings and structures (decks, minibarns, swimming pool, driveway, fence, etc.)
  - Setbacks of <u>all</u> existing and proposed buildings and structures from the front, side and rear lot lines.
  - Location of <u>all</u> existing and proposed water systems onsite well, private or municipal connection) and sewerage systems (on-site septic or municipal connection).

### 4. Building Plans (drawn to scale) - showing:

- Front, side and rear elevations See Fig. 2
- Floor Plans indicating use of rooms, smoke alarms, CO alarms, door locations and swings. See Fig. 3
- Cross-sectional details at sufficient locations indicating all structural and finish details. See Fig. 4
- Foundation, truss and structural framing plans and details.

#### 5. Lot Grading Plan (drawn to scale) - showing

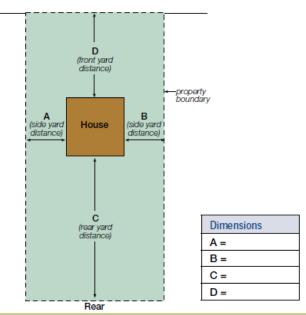
• Existing elevations of the lot, ditch, road, and adjacent structures; top of the foundation wall; final lot grades; and the direction of surface water flow.

### **Application Fees:**

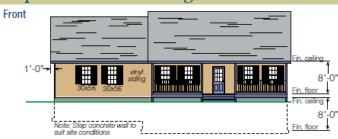
- Building Permit is \$0.35/ft<sup>2</sup> of finished floor space.
- Utility Services are \$25 for Sewer & \$50 for Water.
- Entrance Permit is \$1,500 and includes 30' of culvert. (Must be paid in cash or cheque, payable to the Minister of Finance.
- A \$100 non-refundable deposit may be required for a Building Permit. This deposit shall be applied as a credit towards the Building Permit fee. Building Permit fees less than the deposit must be paid at time of application and are non-refundable.

### Sample Site Plan - Fig. 1

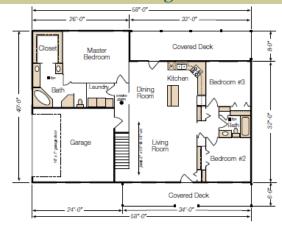
Stree



### Sample Elevation - Fig. 2



### Sample Floor Plan - Fig. 3



### Table 2 - Joist Size & Spacing

Tab	le 2 - Joist	I & J)			
Joist	Jo	oist Spacin	g	Maximum	
Size	12"	16"	24"	Cantilever	
2" x 6"	9'-0"	8'-0"	7'-0"	2'-0"	
2" x 8"	12'-0"	11'-0"	9'-0"	2'-6"	
2" x 10"	15'-0"	13'-0"	11'-0"	3'-0"	
2" x 12"	18'-0"	15'-0"	12'-0"	3'-6"	

### Table 3 - Beam Size and Spacing

Table 3 - Wood Beam Size & Span (K, L & O)							
Wood *Supported Joist Length						Maximum	
Beam	6'-0"	8'-0"	10'-0"	12'-0"	14'-0"	Beam	
Size	Max. S	Span of E	Beam Bet	tween Co	lumns	Cantilever	
3 - 2" x 8"	8'-0"	7'-0"	6'-3"	5'-9"	5'-4"	2'-0"	
3 - 2" x 10"	10'-0"	8'-6"	7'-6"	7'-0"	6'-6"	2'-6"	
3 - 2" x 12"	11'-0"	10'-0"	9'-0"	8'-3"	7'-9"	3'-0"	
4 - 2" x 8"	9'-0"	8'-0"	7'-3"	6'-6"	6'-0"	2'-0"	
4 - 2" x 10"	11'-0"	9'-9"	8'-9"	8'-0"	7'-6"	2'-6"	
4 - 2" x 12"	13'-0"	11'-3"	10'-0"	9'-3"	8'-6"	3'-0"	
1.0							

\*Supported Joist Length is the sum of half of the joist span on either side of the beam plus any cantilevered section.

#### Notes

- Lumber must be SPF Grade No. 1 or 2, pressure treated or approved alternate.
- Provide solid blocking at mid span of joists spanning 10ft or more.
- Joist spacing over 16" c/c and up to 24" c/c shall utilize 1½" thick decking boards.
- Beam span and Joist span between supports shall not be less than 3 x the cantilevered span, and uplift shall be prevented at the non-cantilevered end of the span.
- Joists shall be adequately fastened to resist movement and uplift by toe nailing, joist hangers, hurricane clips or other mechanical fasteners.
- Post to beam hot dip galvanized connectors must be used.
- Ledger boards shall be fastened in a manner to prevent premature decay.
- Beam sizing is based on a simple span. Continuous beams shall be built in accordance with NBC 9.23.8.3.
- All footings shall bear on solid non-organic soils below the frost line (min. 5ft), and all soils in augured holes shall be fully tamped or otherwise compacted.
- Footing sizes assume 3,000 psf soil bearing capacity.
- Concrete shall have a strength of 3000 psi meeting class F-2.

### Notes Continued...

- Deck footings shall be at least 5ft below grade and must bear below a 45° line from an adjacent deeper footing.
- Concrete sonotubes must be minimum 8" in diameter and be supported on a footing.
- Wood post size shall be minimum 6" x 6" pressure treated and be centered on footing.
- Posts must be anchored to footing and/or concrete piers using a galvanized premanufactured post base with post anchor.
- Columns / Posts for decks over 2ft high must be laterally supported to resist racking.
- Decks located between 2'-0" and 5'-11" above grade require a 36" guard/railing.
- Decks 6ft or greater above grade require a 42" guard/railing.
- Stair stringers to be approx. 16" c/c. Stairs with 3 rises or more require a handrail.
- Decks intended to support hot tubs require an engineered stamped design.
- Minimum sizes for footings in Table 4 assume no roof system is supported. An engineered stamped design is required for deck foundations supporting a roof system.
- Helical pile systems may be used upon submission of engineered stamped design.

Table 1 - Footing Sizes

### Table 4 - Footing Size

	Table	<del>2 4 - Footin</del>	g Sizes	
Beam Span (0)	**Joist Length (B)	Square Footing (R)	Round Footing (R)	Footing Thickness (Q)
6'	10'	12"	14"	6"
	14'	14"	16"	6"
	18'	16"	16"	6"
8'	10'	12"	14"	6"
	14'	16"	18"	6"
	18'	18"	20"	6"
10'	10'	16"	18"	8"
	14'	18"	20"	8"
	18'	20"	22"	8"
12'	10'	16"	18"	8"
	14'	18"	20"	8"
	18'	22"	24"	8"
14'	10'	18"	20"	8"
	14'	20"	22"	8"
stade to to to to to	18'	22"	26"	10"

\*\*Joist Length is the sum of the joist span and cantilevered section.

## STRATFORD

### DECKS

### **Contact Information**

Name:
Date:
Address
Address:
Parmit Number



### **Information Pamphlet**

234 Shakespeare Drive Stratford, PE C1B 2V8

Phone: 902.569.6255 Fax: 902.569.1845

E-mail: info@townofstratford.ca

### **Application Process**

Applications are only accepted once all required information is submitted and the fee is paid.

Development Applications are reviewed by the Development Officer for conformance with the Town's Zoning and Development Bylaw and by the Building Official for conformance with the 2015 National Building Code of Canada and the Town's Building Bylaw.

Permits are valid for a 12 month period and are normally issued within seven to ten (7-10) business days.

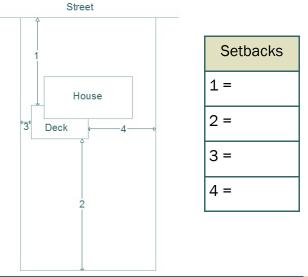
### **Required Documents**

- 1. Application Fee \$100.00
- 2. Application Form
- 3. Letter of Authorization (if applicant is not landowner)
- 4. Site Plan (drawn to scale) See Fig. 1 showing:
  - Lot dimensions
  - Dimensions of <u>all</u> existing and proposed buildings and structures on the lot. i.e. main dwelling, private detached garage, accessory buildings and structures (decks, mini-barns, swimming pool, driveway, fence, etc.)
  - Setbacks of <u>all</u> existing and proposed buildings and structures from the front, side and rear lot lines.
  - Location of <u>all</u> existing and proposed water systems (on-site well, private or municipal connection) and sewerage systems (on-site septic or municipal connection).
- 5. Building Plans (drawn to scale) showing:
  - \* You may use this brochure as part of your application by filling out **Table 1** if the proposed deck is of the same design as the following example drawings and tables. Otherwise submit the following plans specific to your proposed development;
  - Cross-section See Fig. 2.
  - Structural Plan See Fig 3.

### Table 5 - Ledger Anchor Size & Spacing

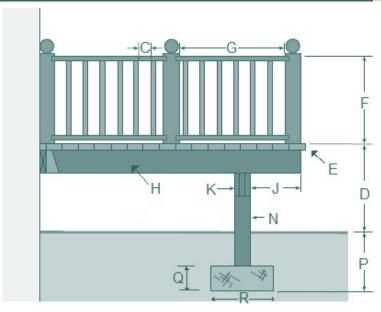
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		ze se spaem					
Table	Table 5 - Ledger Anchors (V)						
Joist Span	Option #1	Option #2					
6'	1/2" @ 18" c/c	5/8" @ 22" c/c					
8'	1/2" @ 16" c/c	5/8" @ 18"c/c					
10'	1/2" @ 12" c/c	5/8" @ 16" c/c					
12'	5/8" @ 12" c/c	3/4" @ 14" c/c					
14'	5/8" @ 10" c/c	3/4" @ 12" c/c					
18'	3/4" @ 10" c/c	n/a					

### Sample Site Plan - Fig. 1

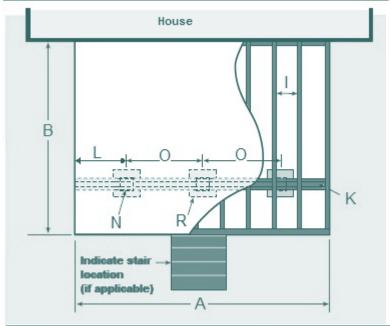


Sp	Specifications - Table 1					
Α	Deck Length (measured along house)					
В	Deck Width (measured out from house)					
С	Openings in Guard/Railing (max. 4")					
D	Height of Deck Above Finished Grade (max)					
Е	Decking Thickness					
F	Guard/Railing Height					
G	Distance Between Guard/Railing Posts					
Н	Joist Size					
ı	Joist Spacing					
J	Joist Cantilever					
K	Beam Size					
L	Beam Cantilever					
М	Post/Column Type (Wood or Concrete)					
N	Post/Column Size					
0	Post/Column Spacing					
Р	Footing Depth (min. 1.5m/5ft)					
Q	Footing Thickness					
R	Footing Width ☐ Square ☐ Round					
S	Stair Width (min. 2'-10")					
Т	Stair Riser Height (min. 5" max. 8")					
U	Stair Tread Depth (min. 10" max. 14")					
V	Ledger Anchor Size and Spacing					

### Example Cross-Section - Fig. 2



### Example Structural Plan - Fig. 3



### OFFICE USE ONLY: Inspections & Occupancy

- Inspection after completion of all work: \_\_\_\_\_\_

### **TOWN OF STRATFORD**

### APPLICATION FOR DEVELOPMENT

		Property Ir	nformation		
Project Site Civic A					
Property Tax No. (F	PID):	Curi	rent Zoning:	Lot No.: _	
Property Size:	ft.	. <sup>2</sup> ,Acr	es.		
Are there any exist	ing structure	s on the property	y? □ No □ Ye	s, please describe	:
					·
		Contact In	formation		
Applicant Name:					
Address:				:	
Res. Tel.:					
Fax:	Er	mail:			
Property Owner Na					
Address:	-			Postal Code:	
Res. Tel.:				Mobile:	
Contractor:		Bus. Tel.:		Mobile:	
Arch./Eng.:		Bus. Tel.:		Mobile:	
<ul><li>□ Single Family</li><li>□ Semi-Detached</li><li>□ Apartment</li></ul>	□ Industri		y Building □ Aco nal □ Rov		
	Length (ft)	Width (ft)	Height (ft)	No. of Units	No. of Parking
Project Details					
	Main	Second	Garage	Foundation	Bonus Room
Floor Area (ft <sup>2</sup> )		Doof Material			
Heating Type: roject Start Date:		Roof Material:		Cladding Type: Completion:	
stimated Value of P					
Sanitary sewer services: Name of on-site in Water services: Storm sewer service Entranceway perm	esigner, if app staller, if app	olicable: licable: Municipal 🗆 O	n-site Engi n-site well □ Pri	neer Designed: □ Bus. Tel.: Bus. Tel.:	

#### **Declaration**

I hereby covenant and agree that:

- ❖ I would waive all rights or action against the Town of Stratford and/or any of its staff in respect of any damages which may be caused through the operation of any provision(s) in any of the said bylaws or for the revoking of a permit for any cause or irregularity or nonconformity with the bylaws or regulations adopted by the Town of Stratford.
- ❖ I would be responsible for designing and building the proposed property conforming with the National Building Codes and all other relevant provincial rules and regulations.
- ❖ I would be responsible or damage to sidewalks, curbs, gutters, etc. and I will bear the cost of repair or replacement of the same to the complete satisfaction of the Town of Stratford.
- ❖ I certify that all information contained herein, the attached plans, and other attached documents are complete and correct.
- As per section 7.9.1 of The Zoning and Development Bylaw #45, an application for a Development Permit shall constitute authorization for inspection of the building or land in question by an officer or agent of the Town for the purpose of ensuring compliance with the provisions of this Bylaw.

Prope	rty Own	er or Au	ithorized Agent (Plea	se Print) Signatu	re
Date					
			For Offic	ce Use Only	
Submission D	ate:			Building Bylaw Reviev	v Required? □ Yes□ No
	Yes	No	Incomplete	Building Bylaw:	□ Approved
Bldg Plans				Comments:	
Site Plan					
Drainage Plar	ı 🗆				
Utility					
Entrance				Development Permit	Number:
Zoning				Date Permit Issued:	
Deposit Paid			Receipt:		Fee:
Development	t Bylaw:	$\Box Ap_{J}$	proved	-	
Comments: _				Civic Address:	
				□ Data Entered □ Data	a Approved
Development	t Office	: <u></u>			
Approval Dat	e:				

### **Letter of Authorization**

l,		, am the registered property owner of the property
Property Owner's Name		
located at		<u>_</u> .
Address		
I do hereby grant permission		to act as my agent in connection with
my application to the Town	Agent's Name	a Building Permit/Development Permit for the property
located at		<del>.</del>
all documents for me; hower applicable bylaws of the Too federal laws and regulations.  In the event the above-name as practical, but no later that	ever, I accept full wn of Stratford, ed agent ceases to n 3 business day new agent, the	ver any and all questions on my behalf and to sign any arall responsibility to ensure that the project meets all the National Building Code, and any other provincial of the National Building Code, and any other provincial of the behalf of the Building Inspector as soon as from the date the above-named agent ceases to be motice to the Building Inspector shall also include a neagent.
Property Owner's Signature		Date
Agent's Contact Information:		
Tel.:	Bus. Tel.:	Mobile:
Fav:	Fmail·	

### APPLICATION FOR AN ENTRANCE WAY / HIGHWAY ACCESS

### **Department of Transportation and Infrastructure**

DI	<b>P#</b> .	of Stratford - Office TIE W/O Receipt Fee		<u>Edwa</u>	rd ind		\$25 Non-Ref	Office Use Only: rundable Fee Paid ( )
_		e check (✓) the area		J			Stan Initials.	
(	)	Entrance way on ar	n Arterial High	way (	)	New	Access on al	l other Provincial highways
(	)	Entrance way on a	Seasonal High	way (	)	Re-lo	ocate an exis	ting Highway Access
(	)	Extension of existing	ng culvert (3m	max.) (	)		Access on m livision	unicipal street or approved
the Mir	Roa imi		ss Regulations (F	HAR's) and	the l	ocation	of an entrance	ovincial Highway is governed by way (access) is subject to the
App	olica	ants Name:(First)			4: -l -ll -	- \		(14)
				`	/liddle	,		(Last)
		t Person if different from						Postal Code:
								Postal Code:
			Ceiri	riione			C-IIIaII	
		ion of the property:						
								Civic Address:
								The property is located
on	he	North, South	, East,	, V	Vest		_, of the highwa	ay,Kilometers
Noı	th _	, South	, East	, West		of	the intersection	with road, street
En	traı	nce way use: Please	e check (√)					road, sireet
Exi	stin	g entrance way use:	single family dv duplex dwelling multiple dwellin mobile home (	y( ) g( )		Indus Instit	mercial() trial() utional() stry()	Agriculture active ( ) Agriculture idle ( ) Cottage ( ) None ( )
Oth	er:							
Pro	pos	ed use: (please describe	e from list above)					
•	•	understand that this appl entrance way/access to	-			-	•	ortation and Infrastructure and oproval.
Ple	ase	see the reverse side b	efore signing.			Date:		
		Applicants Si	gnature	<u> </u>			Applican	ts Signature

To be considered, this application must be accompanied by the following:

#### 1. Arterial or Seasonal Highway:

- a. A completed application with a \$25.00 (non-refundable) application fee. If the application is approved this fee will be applied to the fee associated with the approval/installation of the access (driveway) within the Provincially owned Right-of-way. See below for Fees associated with all entrance way/access/driveway installations within provincially owned right-of-ways.
- b. In the case of an application for an expansion of a commercial operation, a scaled detailed floor and site plan illustrating the existing and proposed facility.
- c. Copies of the deed for the lot or parcel. Include **Schedule "A".**
- d. A record of re-zoning or change of use approval, if applicable.
- e. If approved for an Entrance Way, the owner(s) of the parcel will be required to sign an Entrance Way Permit (EWP) which indicates the location of the approved entrance way (access) and the approved use of the parcel of land being accessed. This EWP will be registered in the Registry of Deeds office against the parcel of land being accessed and a registered copy of the EWP will be provided to the owner.
- f, If the EWP is being issued for a parcel of land serviced by a "Seasonal Highway" the EWP will also state that the road is a Seasonal Highway, that the road will be maintained in a passable condition between May 1 and October 31 each year, that there will be no school bus service, the allowable use of the property, the driveway location relative to the property boundary, and any other conditions that may apply.

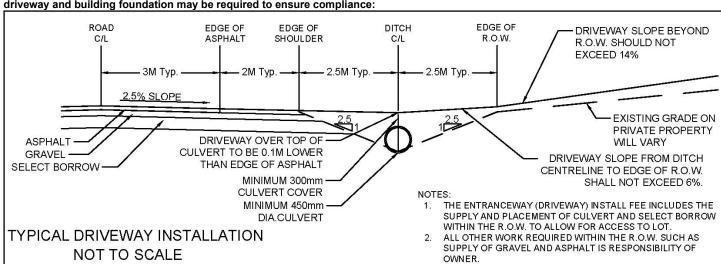
#### 2. For all highways other than arterial and seasonal:

- a. A completed application form with a \$25.00 (non-refundable) application fee. Similar to above, if access is approved this fee will be applied to total fee associated with the approval/installation of the access. See below for further information of fees.
- b. A plan of survey, if applicable.
- c. A property map or Geo-Linc map showing the entire property, location of existing and proposed buildings and the intended location of the Entrance Way.

#### 3. Fees associated with all entrance way/access/driveway installations:

- a. The basic fee for the installation of an access within a provincially owned right-of-way (ROW) is \$1500.00 (taxes included) and would include the installation of a culvert (length and diameter determined by the province based on the approved use of the land) as well as select borrow (shale) as required within the ROW to access the parcel being served. This fee also applies even if it is determined that a culvert is not required but supply of select borrow is still required.
- b. The basic fee of \$1500.00 shall be reduced to \$500.00 (taxes included) if the access to the parcel being served is for agricultural use only, or for a relocation of an existing culvert. There is no charge for relocations for safety reasons.
- c. The basic fee of \$1500.00 shall be reduced to \$750.00 (taxes included) if the access does not require the installation of a culvert and/or select borrow but does involve the removal or cutting of concrete or asphalt curbing.
- d. The basic fee of \$1500.00 shall be reduced to \$100.00 (taxes included) if the access does not require the installation of a culvert and/or select borrow and nor does it require removal or cutting of concrete or asphalt curbing. In this case there is no work required or material supplied by the Province other than it may require a site visit by staff to ensure that sight distance requirements are met.
- e The cost (taxes included) for culvert extensions is \$75.00 per metre for agricultural accesses and \$225.00 per metre for other uses. The maximum length to be approved as a culvert extension is 3 meters. Culvert extensions shall not be used for ditch infilling purposes. If interested in ditch in-filling please contact Capital Projects Division of Transportation, Infrastructure and Energy at 902-368-5100 and ask to speak to the individual in charge of reviewing ditch in-fill requests.
- f. Cost associated to provide gravel or asphalt in all cases noted above are at the owner's expense.
- g. These fees are subject to change as determined by legislation/regulation/policy of Government.

4. The driveway shall be constructed in accordance with the following sketch and a site plan complete with elevations at road, along driveway and building foundation may be required to ensure compliance:



This application will not be processed unless this page is initialed and dated by the applicant(s).

Initials:	Date:	Revised: January	v 2023

### Stratford Utility Corporation – Application for Water and/or Sewer Service

234 Shakespeare Drive, Stratford, PE C1B 2V8 (902) 569-4662

be provided. The		er agrees to abide by the requireme	oper or the installer before service will ents of the Stratford utility Corporation
-	• • •	to the Stratford Utility for:	
Sewer Service 🔲	Water Service 🔲	Sprinkler System 🔲	
		cation fee is paid, a provincial pl vork is carried out by the Utility l	umbing certificate is issued (where before the work is covered up.
IT IS ILLEGAL TO	CONNECT SUMP PUM	PS TO MUNICIPAL SEWER	
<b>Customer Inform</b>	ation:		
Name		Service Address	
Lot #	Property Tax #	Parent #: Yes	□ No□
			Tel
Installer's Name_		Tel	
	site before construct	ion begins.	Utility. Please verify elevations on
•		ment Units/Condo Units/Row Ho	ousing/Commercial Building
Water Service		)ther	
			s:
	🔲 4" (100 mm) 🔲 Ot		
Frontage (ft)	off survey plan	off deed 🔲	
<b>Existing Services:</b>	Septic System - yes	no Well - yes	□ no □
<b>Plumbing Permit</b>	Number (where required)		
Fees are calculated	-	sewer lines installed per dwelling. ne Utility before installation of their	Customers installing sprinkler systems water line.
Applicable Fees:	SFD Water Capita Duplex/Row Sew Duplex/Row Wat Apartment Sewe	· · · · · · · · · · · · · · · · · · ·	06 cents per square foot per year) (If Applicable) (If Applicable) f Applicable)
during norr the Utility.	mal working hours (Monday	nat water and sewer inspections and to Friday 8:00 am to 4:30 pm) and on required after hours require specials).	nly with 24 hour prior notice to
Additional Charges	for After Hour Inspections		
After hours water la	•	Additional \$50.00 (billed to cus	tomer account)
After hours sewer I	·	Additional \$50.00 (billed to cus	•
After hours water t	urn on/off:	Additional \$25.00 (billed to cus	tomer account)
		or	
Customer/Develo	per Signature	Installer Signature	 Date

For Utility Use Only:	Development Permit	#	Utility Applicat	ion #				
Fees: Amount Received: Date: Receipt No								
Application Received By: Application Approved By:								
Sewer Customer: Ne	w Customer 🔲 Exist	ing Customer – Accou	nt No:					
Sewer Rate Code:								
Water Customer: New Customer Existing Customer – Account No:								
Water Rate code:								
Billable Frontage (feet):				it # Yes No	]			
Comments:								
ewer Connection								
For Utility Use Only								
Sewer Inspection Date	:	Inspected	Ву:					
Inspection: Passed Failed Septic Tank Decommissioned: Yes No N/A								
Backwater Valve Insta	alled: Yes No	o N/A Final Ap	proval Date:					
Backwater Valve Installed: Yes No N/A Final Approval Date:								
Comments:								
<b></b>								
later Connection								
For Utility Use Only								
Water Inspection Date	:	Inspected	Ву:					
Inspection: Passed	Failed	Well Decommission	ning:	No N/A				
Check Valve Installed:			·		I: Yes No No N/A			
Meter Installed: Ve	s 🛘 No 🗖 N/A _							
Meter Size:	Meter Number: _		R900	Number:				
Final Approval Date: _								
Comments:								

Water turn-on date: \_\_\_\_\_\_ Turned on by: \_\_\_\_\_