

CYPRESS COUNTY

816 — 2nd Avenue, Dunmore, Alberta T1B 0K3 Phone: (403) 526-2888 | Fax: (403) 526-8958 | www.cypress.ab.ca

RESIDENTIAL AND FARM BUILDINGS/ STRUCTURE DEVELOPMENT PERMIT APPLICATION

Application #	
Postal Code:	
Fav #:	

NAME OF APPLICAN	Г:					
Mailing Address:			City:		Postal Code: _	
Phone # (residential)	!		(cell)		Fax #:	
Email:			☐ I give consent to	receive do	cuments electron	ically
LANDOWNER(S) (if a	pplicant not the I	andowner):				
Address:			City:	_	Postal Code: _	
Phone # (residential)	:		(cell)		Fax #:	
Email:						
Interest of Applicant	if not owner of p	roperty:				
SITE INFORMATION:						
Legal: (Circle one) N	E NW SE SW	¼ Section	Township		Range	W4N
Plan	Block	Lot		Area:	hectares	s/acres/lot size
Municipal Address: _				_	Roll #:	
Land Use Classification	on:					
Describe the existing	developments or	n the land: _				
PROPOSED DEVELOP	MENT DETAILS:					
Type of development						e next page)
Size of development:						
Building height (high	est grade to peak	of roof):				
If Dwelling: Ne	w construction [☐ Mobile/n	modular CSA #		RTM (pre	-built)
П м	ove-on (pre-existi	ing) \square Add	dition			
If Accessory building	: New constru	uction \square N	/love-on (pre-existin	g)		
Please list the intend	ed use for the ne	w accessory	building:			
For "Move-On" build	ing (please submi	it photograp	hs of the building to	be moved) \	Year built:	

Please note that ALL pre-built structures being moved onto the site require a Special Haul Permit from RoadData Services Ltd. a prior to being moved on any County Roads, call 1 (877) 236-6445.

INDICATE THE PROPOS	SED SETBACK FROM THE P	ROPERTY LINE:		
Front yard:	Rear yard:	Side yard (L):	Side yard (R):	
Please note that a pern		a Transportation for roads	A county road side development within 30 ay and public road intersect	-
	t require an approach to be application must be attach		ay?	
ESTIMATE THE PROJEC	T:			
Commencement date:	Completion	n date: Co	onstruction costs: \$	
Is the proposed parcel Is there an abandoned Is there a geographical	ATION: s wells on or within 100 me within 1.5 kilometres of a s oil or gas well or pipeline of feature on the property (i. lain:	sour gas facility? ☐ Yes ☐ on the property? ☐ Yes ☐ .e. creek)? ☐ Yes ☐ No	□ No □ No	
IF DEMOLITION				
Type of building being	demolished:	_	_	
Area of size:	Туре	of demolition planned: _		
☐ PERMITTED USE	CLASS I DISCRETI	IONARY USE C	LASS II DISCRETIONARY US	SE
Please note that all inform technical studies, will be t Concurrence, pursuant to plans. By providing this in I/We certify that the infor of the facts relating to this	treated as public information in the Municipal Government A Iformation, you (Owner/Applic rmation given on this form is t is application for developmen	ant to the County that is ass in the course of the municipal ct, R.S.A 2000 Chapter M-26 cant) are deemed to consent full and complete and is, to it approval. Landowner Sign	sociated with the application, a ality's consideration of the Let 5, the Land Use Bylaw and rele t to its public release. the best of my knowledge, a t nature also is authorization to ty for the purposes of inspect	evant statutory crue statement allow staff of
Applicant Signature	Applica	nnt Name (print)	Date	
Landowner Signature	 Landov	vner Name (print)	 Date	
FOR OFFICE USE ONL		v .	Ward #:	
•	Date Inspected: By: Reviewed by: ☐ Approved ☐ Appealed ☐ Refused By:			
	, –			
• • • • • • • • • • • • • • • • • • • •				
Deposit(s) Paid \$:				
-				

IMPORTANT NOTICES:

- This application does not permit you to commence operation. A Notice of Decisions shall be issued by the Development Officer.
- The issuance of a development permit in accordance with the Notice of Decision is subject to the condition that it does not become effective until after the appeal period. Any work done prior to the issuance of a development and before the appeal expiry date is performed at the owner/applicant's risk.
- A permit issued in accordance with the Notice of Decision is valid for a period of twelve (12) months from the date of issue. If at the expiry of this period, the development has not been commenced or carried out with reasonable diligence the development permit shall become null and void.
- Failure to complete the application form and supply the required information may cause delays in processing the application.
- For new development requiring connection to Water and/or sewer in all Cypress County hamlets a connection fee and water meter fee is an extra charge.
- This development application is NOT a building permit application. In addition to obtaining a
 Development Permit from Cypress County it is the Landowner/Applicant's responsibility to obtain and
 comply with any Safety Codes permits required for their proposal i.e.
 building/electrical/gas/plumbing/private sewage/heating etc

OTHER PERMITS TO OBTAIN:

To obtain permits or permit information for the following types of construct please contact:

Agency Name	Phone	Fax	Website
Park Enterprises	(800) 621-5440	(866) 406-8484	www.parkinspections.com
Superior Safety Codes	(877) 320-0734	(403) 320-9969	www.superiorsafetycodes.com
The Inspections Group Inc.	(866) 554-5048	(780) 454-5222	www.inspectionsgroup.com

TO OBTAIN A PERMIT FROM ALBERTA TRANSPORTATION:

Phone: (403) 381-5426 Email: transdevelopmentlethbridge@gov.ab.ca Web: www.transportation.alberta.ca

FEES: As per Master Rates Bylaw 2025/04

Application Fees Sign Fees (Green Municipal Signs)

Residential, conforms to bylaw: \$225.00 Rural sign w/post: \$60.00

Residential, non-conforming: \$275.00 Country Residential/Acreage sign (w/post): \$45.00 Accessory building, conforms to bylaw: \$175.00 Country Residential/Hamlet sign: \$30.00 (without post)

Accessory building, non-conforming/oversized: \$275.00

All uses, construction commenced: Double the applicable permit fee

Refundable Deposits:

Cypress County has implemented a series of refundable deposits for developments in County hamlets to ensure that certain County policies and procedures are complied with. They are as follows:

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Water Hook-up (All hamlets with water systems)	\$1,500.00
Grade Slip (Desert Blume and Dunmore only)	\$1,000.00
Curb and Gutter	\$1,000.00
Installation of an approach and culvert (All hamlets except Irvine and Desert Blume)	\$1,000.00
Culvert Installation Rural (Approaches for multiparcel subdivisions where access is from the paved road)	\$1,000.00
Private Sewage Disposal (Dunmore Only)	\$1,000.00
Storm Pond Verification (Storm Water Management Plan)	\$1,000.00

These deposits must be paid at time that a Development Permit is applied for. The County has established inspection procedures to ensure that County policies are being adhere to. The first inspection will be at no cost but a reinspection fee of \$150.00 per inspection shall be levied for each and every deficiency inspection. Any expense or deficiency in excess of this deposit will be charged to the applicant. The process for completing each inspection is discussed below.

Residential & Farm Buildings/Structures Development Permit Application

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<u>Water and Sewer Hook-Up:</u> Before the water hook-up to the new development is turned on, it is the responsibility of the developer/home owner to apply for a water meter and to supply Cypress County with a plumbing permit for the septic tile field from a recognized compliance monitoring agency. The maximum size of the water service line will be 1". Under no circumstances is the water to be turned on without County supervision. When landscaping or driveway construction is complete, the applicant must call the Water Department to arrange for a final inspection. The curb stop must be readily accessible and in proper operating condition. Following acceptance of the hook-up, the deposit shall be refunded to the developer, less any amount expended by the County for follow-up inspections and costs to repair or re-locate a meter, repost reading device or curb stop.

Grade Slip: The Developer must employ a Land Surveyor to stake out the site for location of the culvert(s) and excavation of the foundation. Prior to the footings being poured, the surveyor must issue a grade slip certifying that the grades for the footings and culvert conform to the lot grades. Any errors must be corrected before the footings are poured. Failure to submit a Grade Slip will result in the deposit being used to obtain a proper survey. The county requires a final footing check to be provided by an engineer confirming that the developer has met the grades as outlined on the surveyed plan. Submission of this grade slip and the engineer's final footing check to the Cypress County Planning Department will result in issue of a refund cheque for the Grade Slip Deposit.

<u>Curb and Gutter:</u> The proper construction of an approach is critical to the function of the drainage system in hamlets. Some of the Hamlets have curb and gutter installed in the hamlet roads to assist with drainage. A curb and gutter is described as a vertical barrier that runs parallel to the road, while the gutter is a shallow channel designed to collect and redirect water away from the road surface. It is the responsibility of the developer/landowner to ensure that all approaches shall be constructed to the same structure as the adjoining roadway, with asphalt surfacing as per the Road Approach Permit construction specifications. Following construction of the approach and before any hard surfacing, the applicant must call the planning department to arrange for an inspection. The approach must substantially meet County standards. Following acceptance, the deposit shall be refunded to the developer, less any amount expended by the County for follow-up inspections or repair of deficiencies.

Installation of Culvert and Approach: The proper construction of an approach is critical to the function of the drainage system in hamlets. A diagram, which shows how to construct an approach, may be obtained from the Cypress County office. The maximum width of the approach is 12 metres wide. Culverts between approaches cannot be joined. The Development Permit will specify the required diameter and elevation of the culvert. It must be installed with a grade of 0.5% or the grade of the ditch, whichever is greater. To achieve the necessary grade, a culvert should be counter sunk to a maximum of 100mm below the bottom of the ditch. Following construction of the approach and before any hard surfacing, the applicant must call the planning department to arrange for an inspection. The approach must substantially meet County standards. Following acceptance, the deposit shall be refunded to the developer, less any amount expended by the County for follow-up inspections or repair of deficiencies.

<u>Private Sewage Disposal:</u> The Developer must employ a Certified Sewage Installer and ensure the installer obtains a Private Sewage Disposal Permit prior to starting the installation. Once the installation is completed and the inspection is conducted by an accredited inspection agency, a copy of the permit and inspection reports must be submitted to Cypress County Planning Department. Once received and no deficiencies noted, the deposit will be refunded to the developer. Failure to submit the documentation will result in the deposit being used to obtain the proper inspections.

Storm Pond Verification: The Developer is responsible to obtain services of a professional engineer licensed to practice in the Province of Alberta to complete a storm water analysis and make recommendations to accommodate additional storm water run-off in a 1:100 year rain event. If the development engineer recommends that site improvements be made as a result of the Storm Water Management Plan (SWMP), the developer will need to submit verification from the engineer that the recommendations have been completed. Submission of the verification of the completed recommendations to the Cypress County Planning Department will result in the issuance of a refund cheque for the Storm Pond Verification.

SITE PLAN: (or attach separate plans)	1 N

Please provide the following information on the site plan: (Note: a Surveyed Plot Plan may be required)

- The location, dimensions and boundaries of the land to be developed
- Front, Rear and Side yard setbacks from the property line to the proposed development.
- Dimensions of the proposed development
- Any existing buildings/structures and/or physical features of the land. (trees, shelterbelts, canals, coulees)
- Setbacks to any existing buildings/structures
- Proposed location of septic fields/septic tanks and distances from dwelling
- Access points to each proposed development and all developed road allowances
- Any bordering roads/highways
- Proposed or existing well sites