

Rural/Civic Address: _____

Phone: Home Work

Mailing Address: _____

	For Office Use Only
This application does not permit you to commence operation. The approving authority will issue a notice to the applicant if the application is complete or incomplete. This notice will be issued within 20 days. Please be advised that the approving authority has 40 days from when application is deemed complete to render a decision on this application. This is not an application for a building permit. Contact Wheatland County development department for building, plumbing, electrical and gas safety code requirements.	DP#: DP Fee: Date Received: Date Accepted as Complete: Date Complete/Incomplete Letter Sent: Date of Decision: Land Use District: Roll #: Offsite Levy: Rural Address Sign Fee:
Proposed Development:	·
Height of Proposed Building (from highest grade to peak	of roof):
Do You Require a Variance? No Yes Reason: _	
Describe the building(s)/structures main intended use (E ₁	g: Storage)

If registered owner is a company please provide company seal with signature or a current corporate search performed within the last 30 days.

Province: Postal Code: Email:

_____ City: _____

Cell

Long Legal: Part of the _____ Section ____ Township ____ Range ____ Meridian W4 (Eg: SW-3-24-25-W4)

Short Legal: Plan ______ Block ____ Lot ____ Descriptive (if applicable) _____

Parcel Size: ______ Land Use Zoning: _____

Registered Owners of Land: ______



Applicant:				
Mailing Address:			City:	
Province:	Postal Code:		Email:	
Phone: Home	W	Vork	Cell	
Interest of Applicant if	not owner of property	:		
Do you want communi	cation/documents sen	t to you via email?		
Yes Provide em No (If no, all com	nail munication will be sent via (Canada Post to the appl	icants address identified belo	ow which may delay the process.)
Are any of the followin	g located within 1 mile	of the proposed de	evelopment?	
Landfill or waste transfer Sewage treatment plant of Canal, river, water body of Slopes of 15% or greater	or sewage lagoon	Wells (oi Multi lot	livestock operation l/gas. sour gas, abandoned residential subdivision Il Highway (provide appro	
	nd under the terms of	the Wheatland Cou	-	accordance to the 16-01. I also understand the
Signature of Applicant	<u>-</u>	Print Name		Date
Signature of Registered	Landowner(s)	Print Name (s)		Date
Signature of Registered		Print Name (s) ovide company seal o	r a current corporate sea	Date rch within the last 30 days.
RIGHT OF ENTRY				
I hereby authorize repr conducting a site inspe		·	_	my land for the purpose of
This right is granted pu	rsuant to Section 542(1)(a)(b)(c) of the M	unicipal Government Ac	t.
	Llandowner(c)		Date	



This information is being collected for the purpose of applying for a development permit pursuant to the provision of the municipal government act and its regulations of the Freedom Of Information and Protection of privacy act. If you have any question about the collection you may contact Wheatland County F.O.I.P coordinator at (403) 934-3321.

Any enhancements, renovations or additions of buildings may have an impact on your property tax in the following year. If you would like an estimate of the tax impact, please contact the assessment department.

Abandoned Oil/Gas Wells: <u>ALL development permit applications</u> require an abandoned oil well map from the Alberta Energy Regulator (AER). Information may be obtained by contacting the AER at (1-855-297-8311) or by using the AER's Map Viewer. Attach a map (printed from the AER map viewer) to this application form (even if there are no abandoned oil or gas well on the property).

This site plan needs to show the location of all abandoned oil and gas well sites as well as the setback distances in relation to existing or proposed building sites. A 5m setback is required from an abandoned oil well.

Be advised that additional fees may apply if a review from outside consultants is required (Eg: Engineering.)

Development located within the West Highway 1 Area Structure Plan will be subject to off-site levy charges. Contact planning/development department for details.

<u>ALL APPLICATIONS</u> will need to <u>provide detailed documentation</u> outlining the details of the business. The documentation will need to address all of the following information in digital format:

- Utilities, site drainage, existing and proposed grades, grades of roads and sewer servicing.
- Number of years the development (eg: sand or gravel pit) is proposed to be in operation.
- o Total amount of sand and gravel to be mined out.
- o Contact persons.
- o Projected operating procedures for the pit.
- O Number of people to be employed by the operation.
- o Anticipated generation of motor vehicle traffic on a daily, weekly, or monthly basis.
- o Number of vehicles that will be used in the hauling or materials and the proposed hauling route to and from the site.
- Types and number of equipment to be used for each activity.
- Access locations to and from the site, including roads and highways, traffic generation on each of those roads and highways.
- o Noise mitigation plan.
- Dust control measures to be implemented, including the suppressant materials or methods to be used both on the pit floor and on stockpiles and the estimated frequency for the application.
- Dust control on haul routes.
- The projected impacts of plant (asphalt plant, gravel crushing, concrete, excavating or other) dust emissions and the methods to be used for controlling such dust or emissions.
- Frequency for cleaning settled dust from in or around gravel crushing plants.
- o Provision for loading and parking.
- o Descriptions of any noxious, toxic, radioactive, flammable or explosive materials proposed.
- Garbage and storage areas and fencing and screening proposed for same, and methods of disposing of garbage.
- Provision of a written security pan that identifies dangerous situations or areas, typical procedures to be used for monitoring the site during periods of activity and also when activities are suspended.
- o Methods to be used to restrict public access and to protect wildlife, neighboring livestock and domestic animals.
- o Quantity and quality of well water and soil tests for the systems that may be used in conjunction with the proposed development.
- o Amount of water required for the proposed development on a daily, weekly or monthly basis and proposed water source.
- Engineering feasibility studies on the method of water supply (If applicable).
- o Engineering feasibility studies on the method of effluent disposal.
- Profiles and cross-sections showing the original ground level, the proposed depth of any filling, terracing, compacting, leveling, reclaiming the site and equipment to be used in connection therewith.
- o Reclamation plans and projected final use of the site.
- The method to be used for supporting any pit walls.
- Methods of controlling noise, dust, or drainage from the site, both during and after completion of the operation.
- Size, number, and location of stockpiles of topsoil, overburden, and gravel.
- o The days and hours of operation for each activity and any known or regular periods of inactivity.
- Methods for weed control.



Please provide and identify the following information on a digital site plan, including setback distances in meters or feet:

Dimensions of the site	Label setback distances to any existing buildings/structures	Label setback distances to all public roads
Other lands that may be used in conjunction with the proposed development	Identify any wetlands, canals, rivers or water bodies	Identify and name bordering roads and/or highways
Location of existing and proposed structures (whether temporary or permanent)	Identify existing physical features (trees, shelterbelts, canals etc.)	Identify abandoned well sites
Identify access to property	Identify proposed or existing location of septic fields/septic tanks	Identify proposed or existing oil and gas sites and pipelines
Identify all haul routes	Elevation plans of each side of the proposed structure(s)	Location of rights of ways or easements
Parking areas (including dimensions & # of space and aisles)	Identify proposed outdoor storage areas and fences	Location of any proposed signage with dimensions
Dugouts, lagoons, culverts, and crossings that may be used	Storm water Management Pond/area	Levels and methods of screening
Lighting plan	Clear outline of processing operation and disturbance areas along with stock piles, overburden, etc.	Setback distances from the proposed site to adjacent residential parcels within 198.12 m (650.0 ft)

In addition this application SHALL require the following: (digital format)

- Traffic Impact Assessment prepared & stamped by a Professional Engineer
- Historical Resources Impact Assessment (HRIA) obtained from Alberta Culture & Tourism
- Berming Plan prepared & stamped by a Professional Engineer
 - -Provides a buffer between the processing area and adjacent parcels
- Weed Control Management plan
- Phasing Plan
- Waste Control Management plan
- Community Consultation documentation
- Signage Plan
 - -Location of all signs onsite and on buildings/structures
 - -Illustration or photo of signage showing size, wording, and lighting if applicable
 - -Sign dimensions
 - -Sign height from top of sign to grade
 - -Distance from bottom of sign to grade
 - -Content on Sign
- Grading Plan prepared & stamped by an engineer
 - -Digital copies of a preliminary site grading and utility servicing plan

In addition this application MAY require the following: (digital format)

- Environmental Study Prepared & stamped by a Professional Engineer
- Environmental Site Assessment Prepared & stamped by a Professional Engineer
- Wetland Impact Assessment as per the Alberta Wetland Policy
- Biophysical Impact Assessment- Prepared & stamped by a Professional Engineer
- Alberta Environment & Parks approval Gravel pits over 12ac
- Water act approval- obtained from Alberta Environment and Parks
- A Storm Water Management Report prepared & stamped by a Professional Engineer
- Geotechnical Report(s) Slope Stability, Soils, etc. Prepared & stamped by a Professional Engineer
- Correspondence from relevant provincial Boards/Agencies
- Ground Water and/or Private Sewage Reports prepared & stamped by a Professional Engineer
- And any other studies as deemed required



- Landscape Plan prepared & stamped by a professional landscape architect:
 - -Date, scale, north arrow, legal address, name of the property owner(s), name and contact information of the person or firm responsible for the landscape plan;
 - -Boundaries and dimensions of the subject site;
 - -Location of all buildings, parking areas, driveways, and entrances;
 - -Location of existing plant materials to be retained;
 - -Location of new plant materials;
 - -Plant material list identifying the name, quantity, and size of plant material;
 - -All other physical features, existing or proposed, including berms, slopes, screening, walls, fences, outdoor furniture, lighting, and decorative paving, open space systems, and pedestrian circulation patterns;
 - -Location of pedestrian sidewalks, trails and/or pathways;
 - -Adjacent existing and proposed roads, trails and sidewalks;
 - -The existing topography;
 - -The layout and type of soft and hard landscaped areas;
 - -Plant list showing quantities, common and botanical name, size and conditions;
 - -Details of the irrigation system, including extent of water delivery; and
 - -Maintenance procedure to ensure vegetation survival or replacement.

MUNICIPAL GOVERNMENT ACT SECTION 683.1 This application does not permit you to commence operation. The development authority has 20 days after the receipt of an application for a development permit to determine if the application is complete. An application is complete if, in the opinion of the development authority, the application contains the documents and other information necessary to review the application. The time period may be extended by an agreement in writing between the applicant and the development authority. If the development authority does not make a determination within the time required, the application is deemed to be complete. If the development authority determines that the application is complete, the development authority must issue to the applicant an acknowledgement in the form and manner provided for in the land use bylaw that the application is complete.

If the development authority determines the application is incomplete, the development authority must issue to the applicant a notice in the form and manner provided in the land use bylaw that the application is incomplete and that any outstanding documents and information referred to in the notice must be submitted by a date set out in the notice or a later date agreed on between the applicant and the development authority in order for the application to be considered complete.

If the development authority determines that the information and documents submitted are complete, the development authority must issue to the applicant an acknowledgement in the form and manner provided in the land use bylaw that the application is complete.

If the applicant fails to submit all the outstanding information and documents on or before the date by the development authority the application is deemed to be refused. If the application is deemed refused the development authority must issue to the applicant an acknowledgement in the form and manner provided in the land use bylaw that the application has been refused and the reason for refusal.

Despite that the development authority has issued an acknowledgement, in the course of reviewing the application, the development authority may request additional information or documentation from the applicant that the development authority considers necessary to review the application.

The development authority must make a decision on the application for a development permit within 40 days after the applicant receives acknowledgement. If the development authority does not make a decision within the time required the application is, at the option of the applicant, deemed to be refused.

For further clarity please contact the Planning & Development department at 403-934-3321.



DEVELOPMENT PERMIT CHECKLIST

To expedite the review of this application, all materials submitted must be clear, legible and precise. Only completed applications will be accepted. Incomplete applications will be returned.

** THIS CHECKLIST MUST ACCOMPANY THE DEVELOPMENT PERMIT APPLICATION PACKAGE.**

APPLICANT	OFFICE USE	REQUIRED ITEMS
		SIGNATURES
		SIGNATORES
		All registered land owners
		Verification of signing authority for companies (if applicable)
		FEES (applicable fees to be paid at the time of submitting your application)
		SITE PLAN Site plans must be digital/computer generated. All site plans must include the following information with dimensions.
		BUILDING PLANS A digital copy of complete construction drawings including: • Floor plan (including dimensions)
		Elevation drawings (including dimensions)
		Foundation plan (including drawings)
		Building grade form (if applicable)
		SITE ACCESS
		 Accessing parcel from a highway will require approval from AB Transportation. Obtain an approved Roadside Development Agreement from AT and submit with this application.
		AGENCY APPROVALS (parcels with 1 mile of Alberta Transportation and adjacent to the Western Irrigation District (WID) will require setback approvals for all structures)
		Obtain Roadside Development Agreement approval from AB Transportation
		Obtain approval from WID
		Alberta Environment and Parks
		AER ABANDONED WELL MAP – ALL APPLICATIONS REQUIRE THIS MAP
		TRAFFIC IMPACT ASSESSMENT
		HISTORICAL RESOURCES IMPACT ASSESSMENT (HRIA)
		BERMING PLAN
		WEED CONTROL MANAGEMENT PLAN
		PHASING PLAN
		WASTE CONTROL MANAGEMENT PLAN
		COMMUNITY CONSULTATION DOCUMENTATION
		SIGNAGE PLAN
		GRADING PLAN
		BUSINESS DETAILS PACKAGE (package with all the information about project)



PEER REVIEW OF TECHNICAL STUDIES

The Wheatland County Planning and Development Fee Schedule states **additional fees may apply if a review from outside consultants is required **e.g. Engineering.

Wheatland County requires a professional peer review of all technical documents (e.g. Transportation Impact Assessments, Environmental Site Assessments, Stormwater Management Studies and Groundwater Evaluations, etc.) submitted in support of a planning application.

In addition, Wheatland County may require preparation of development agreements (for road construction, stormwater facilities, etc.) once a subdivision application or development permit is approved.

Peer reviews and development agreements are performed by County staff and outside consultants.

Date: ______ Legal Description: ______

Owner(s): _____

I am aware 50% of the total engineering fees may apply for peer reviews and the preparation of development agreements and hereby give my consent for billing purposes.

Owner(s) Signature



ABANDONED WELL DECLARATION

The Municipal Government Act's Subdivision and Development Regulations requires Developers/Landowners to identify abandoned oil and gas wells, where present, to comply with setback requirements. If abandoned wells do exist, subdivision and development applications must show exactly where the wells exist, what the setback distances are (if setbacks are required) and how they have been taken into account. To assist Applicants in collecting the required information, the AER has released an "Abandoned Well Map Viewer" that provides the location, name of the licensee and status of abandoned wells across Alberta. This can be accessed at: http://mapviewer.aer.ca/Html5/Index.html?viewer=aerabnwells

Through use of the viewer, subdivision and development applications must contain the following:

- 1. A map of the search area from the viewer and a statement that there are no wells in the project area or;
- 2. A list and map identifying the locations of abandoned wells within the search area, including the surface coordinates, as provided by the viewer or AER Information Services;
- 3. A sketch of the proposed development incorporating the necessary setback area for each well.

If No Wells are listed on site:

I, being the registered Owners(s) or Agent acting on behalf of the
registered Owner(s) of
(Legal Description)
Have reviewed information provided by the Alberta Energy Regulator (AER) and can advise that the information shows the absence of any abandoned wells within the site of proposed development.
DATED: thisday of, 20
If Wells are listed on site:
I, being the registered Owners(s) or Agent acting on behalf of the
registered Owner(s) of
(Legal Description)
Do hereby confirm that I have done by due diligence as required by Alberta Municipal Affairs, Wheatland County and the AER, by obtaining required information from the "Abandoned Well Map Viewer" and/or through the AER Information Services, and hereby attach "Schedule A" containing a list and map identifying the locations of abandoned wells within the search area, including the surface coordinates, written confirmation that I have contacted the licensee for each well and that the exact location of each well has been confirmed, a sketch of the proposed development incorporating the necessary setback area for each well.
DATED: this day of, 20

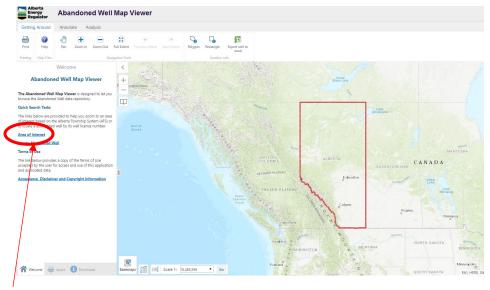
This form shall accompany all applications for Subdivision and Development Permits.



ABANDONED OIL/GAS WELL - ALBERTA ENERGY REGULATOR (AER)

As a requirement for all Development Permit Applications, the applicant is required to submit a map identifying all abandoned oil/gas wells according to the Alberta Energy Regulator (AER). Please follow the steps outlined below to obtain the required map and submit it with the development application.

- 1) Access the Alberta Energy Regulators (AER) Abandoned Well Map Viewer at https://extmapviewer.aer.ca/AERAbandonedWells/Index.html
- 2) A 'Terms of Use' Agreement needs to be accepted by clicking 'I Accept'.
- 3) The following map will appear once the 'Terms of Use' have been accepted.



- 4) Select 'Area of Interest' located on the left side of the screen.
- 5) Enter the legal land description of the parcel requesting the development permit. (Section, Township, Range and Meridian are required). A map will generate showing the legal description and any wells in the area.
- 6) A printed copy of this map must be included with the development application. In order to print the map you must: Click the print button at the top of the page, then click the print button at the bottom of the page, and then click 'Open File'. This will generate the document that can be printed.





