

DEVELOPMENT PERMIT INDUSTRIAL INSTITUTIONAL APPLICATION

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Property Address				Lot	Block	Plan
Project	Descripti	on			I	
Name of Applicant			Tel		Cell	
Address of Applicant						Postal Code
E-mail						
Name of Tel Cell REGISTERED OWNER				Cell		
Address of REGISTERED OWNER			,			Postal Code
Estimated Value of Project Commencement Date (Estimated) Completion Date (Estimated)			ed)			
OFFIC	E USE O	NLY				
Develop	ment Perm	nit App Fee \$500 + \$0.50/	m² = \$		Receipt #	
Develop	ment Secu	rity in the amount of \$	provided by:			
	☐ Letter	of Guarantee Dated	OR	☐ Recei	pt No	
Utility Excavation Permit Connect Fee \$ Security \$ Receipt #				#		
the evalu	uation, al	-	able a thorough evaluation and be clear, legible and precise. ds.	•	•	
Office	Applicant	Required Items				
		1. CERTIFICATE OF TIT	LE (current-within 3 months)			
		2. OWNER AUTHORIZATION – Form signed or a letter of authorization from the registered owner of the land or other persons having legal or equitable interest in the site confirming the agent's authority to make the application.				
		3. APPLICATION FEE (\$	\$500 + \$0.50/m²)			
		4. DEVELOPMENT SECU	URITY (10% of project value)			
			- as per Bylaw 2018-34 (if app			
		6. UTILITY EXCAVATION PERMIT APPLICATION (Including connection fees and security)				

Office	Applicant	Required Items		
		7. SITEPLAN-		
	•	a) General Information: North Arrow Property Address Legal description (Lot, Block, Plan) Property lines and property dimensions, shown and labeled		
		 Utility rights-of-way and easements, shown and labeled Outline and label all proposed buildings and structures on the site, including eaves and all projections (e.g. cantilevers). Include dimensions of building. 		
		c) Setbacks from proposed buildings and/or structures dimensioned to all property lines, labeled in accordance with the Land Use Bylaw		
		d) Adjacent streets (existing and proposed) showing: □ Name of street and label the lane □ Sidewalks, public pathways, curb & gutters dimensioned from property lines and including sidewalk width □ Curb cuts and driveway entrances and widths dimensioned from property lines		
	<u>i</u>	e) Layout of parking areas showing: □ Dimensioned depth, width, angle and number of parking stalls □ Universally accessible stalls, access ramps, drop curbs for wheelchair accessibility, loading stalls □ Aisle dimensions		
		f) Surface treatment for all areas including parking, sidewalks and landscaping		
		g) Location, size and type of all exterior doors		
		h) Location of bicycle racks and the number of bikes accommodated		
		 i) Location of any drive-thru facilities, stacking spaces for vehicles, location of drive-thru signage (e.g. entrance, exit, informational, directional and menu board signs) if applicable 		
		j) Location and height of all existing and proposed fencing and retaining walls, from geodetic grade		
		 k) Location of garbage and recycling bins and loading areas. Provide elevation drawing of garbage enclosures; indicate materials, colours and dimensions. Please ensure these enclosures are consistent with Waste Management of Canada Corp. design specifications. 		
		8. UTILITY PLANS, SITE STORMWATER MANAGEMENT PLANS & SITE GRADING PLANS These maybe included on the site plan for small developments provided the drawings remain clear and uncluttered. All drawings should be fully dimensioned at a metric scale not less than 1:100 showing:		
		 a) Utility Plan Location of all proposed and/or existing shallow & deep utilities (e.g. water, sanitary sewer, storm sewer, gas, electrical, cable, telephone, either underground or overhead and fiber optic) Location of all lighting and light standards, catch basins, utility poles, hydrants and utility fixtures, on or adjacent to site 		
		b) Stormwater Management Plan Plans must clearly show the location and details of sanitary sampling manholes and stormwater pretreatment devices as required Site drainage calculations including: Allowable release rate Drainage areas and associated runoff coefficients Storage requirements Runoff control structure release calculations Site stormwater storage areas including: Extent of ponding area Depth and volume of ponding Elevation of top of ponding for the 1:100 year critical event Areas greater than 0.16 ha require on-site detention that accommodates 1:100 year critical events		

	c) Grading Plan
Ш	Existing and proposed geodetic grades, contours and any special topographical features or site conditions
	9. LANDSCAPING PLANS - These maybe included on the site plan for small developments provided the drawings remain clear and uncluttered. All drawings should be fully dimensioned at a metric scale not less than 1:100 showing:
	 a) Trees, shrubs and significant vegetation showing what is to be added, removed and retained. All species should be Chinook tolerant and drought resistant. Please include the following information:
	 Number and location of all trees and/or shrubs Type (deciduous, coniferous or ornamental) and species (common and botanical name)
	□ Size (caliper for deciduous, height for coniferous)
	b) Surface treatment of all soft landscaped areas (e.g. grass, shrubs, mulch) and hard landscaped areas (e.g. decorative pavers, brick, stamped concrete) including the boulevard
	c) Total landscaped area (square meters)
	d) Curb details to separate landscaping
	10. FLOOR PLANS - All drawings should be fully dimensioned at a metric scale not less than 1:100 showing:
	 a) Layout of all exterior and interior walls, include the floor plan of the proposed building (identify retail space, office space, mechanical rooms, stairways, elevators, eating areas, washrooms, internal garbage storage areas, etc.)
	b) Total gross floor area, and gross floor area of each unit, bay or occupancy(in metric)
	c) Location of exterior and interior doors and windows
	d) Loading and internal garbage storage areas
	e) If a public assemblyarea, restaurant or drinking establishment is proposed, provide a floor plan which includes a seating plan. Show the area in which the public will have access to the consumption of food and/or beverages.
	11. ELEVATION DRAWINGS - All drawings should be fully dimensioned at a metric scale not less than 1:100 showing:
	 Exterior of the proposed buildings including all windows, doors, loading bays, projections, fascia, decorative elements, rooftop mechanical screening, service meter location and screening and exterior lighting details
	b) Dimensioned height from grade on all elevations, measured at the point of the elevation where the difference between roof and top of grade is greatest
	c) Dimensioned height to main floor from existing and proposed geodetic grades on all elevations
	d) Profile of sloping driveways or ramps show the grade from the building to the curb or back of sidewalk
	e) If any roof-top equipment is to be added, information on how the equipment will be screened (include elevation details for screening and a roof plan)
	f) Elevation of any retaining wall, fence and garbage enclosure
	12. SIGNAGE - As far as possible for new development, all signs will be approved under the Development Permit for the development if information and drawings are provided. If no signs are proposed then an explanation should be provided. Signage (building and/or site) that is not included will require a separate Development Permit Application.
	13. OTHER support information that may be required depending on site conditions:
	a) If a restaurant or drinking establishment is proposed confirm whether it will be licensed by AGLC and whether minors are allowed at all times or prohibited and whether it will include VLT's
	b) Traffic impact assessment
	c) Site Contamination report or statement.

d)	If proposed development is to be phased (e.g. poentire development), include a phasing plan show each phase encompasses, as well as the surface	ortions are to be occupied prior to the completion of the wing the sequence of the phases and the area which e treatment of remaining areas
e)	way boundaryor within 800 m of the centre point	nts, including change in use of existing development or
□ □ f)	Road widening requirements resulting from the L	and Use Bylaw and Functional Planning Studies.
	ill be stored, the type and volume of waste	development. Describe the use of the site materials, noise, number of staff, number
The Development Authe proposed develop		onsidered necessary to properly evaluate
		opy of the plans and 1 digital copy for will require 2 sets of plans (minimum
	in accordance with the plans and supportir	of Olds Land Use Bylaw No. 01-23 for a ng information submitted herein and which
Name of APPLICA	NT (Please Print)	



BUILDING PERMIT APPLICATION

BP Fee \$	Receipt#
SCC Fee \$	Roll #
TOTAL \$	

Building Permit #	Application Da	te
Project Location: Civic Address Lot	Block _	Plan
Applicant		Daytime Phone
Mailing AddressEmail		Postal Code
Owner/ Prospective Owner		Daytime Phone
Mailing AddressEmail	-	
Contractor Contact Person:		
Mailing Address	City/Town	Postal Code
Email		
Name of Architect/ Engineer (if applicable)		
Occupancy Type: Residential Commercial Industrial Institutional	Other	
Type of Work: ☐ New Construction ☐ Addition ☐ Renovation ☐ Demol ☐ Wood Burning Appliance ☐ Other		·
Building Area Ft ² : Basement Development Ft ²		
Description of Work:		
Value of Material & Labour \$		
	ICANT	rdance with the Alberta Safety codes Act and
The personal information requested on this form is being collected for the purpose of processing y Information and Protection of Privacy Act (FOIP). By providing this information, you consent to its collection or release of this information, please contact the Town of Olds FOIP Coordinator at (40	use for the above purpose	erned, authorized and protected by the Freedom of s. If you have any questions with respect to the
Permit Validation Section:		
Special Conditions:	Α	B New Home Warranty (If applicable)
General Conditions: This Permit expires if the construction to which it applies: - Is not commenced within 90 days from the date of issue of the permit - Is suspended or abandoned for a period of 120 days, or - Is in respect of a seasonal use residence and the construction is suspended for a period of 240 days after the construction is starte	Empended [ail: planning@olds.ca Phone: 403-507-4806
Issuing S.C.O. Name S.C.O. Designation # S.C.O. Signa	ture	Date of Issue



OWNER AUTHORIZATION

PLEASE PRINT		DP #
Property Address:		
Lot	Block	Plan
I hereby certify I am above stated proper		or Agent authorized to act on behalf of the registered owner(s) of the
Name of ☐ Regist	ered Owner / 🗖 Agent	
Signature of 🗖 Re	gistered Owner / 🗖 Ager	nt Date
COMPLETED:		REGISTERED OWNER, THE SECTION BELOW MUST BE on our behalfin submission of this Application.
Name of Registered		Name of Registered Owner
Signature of Regist	ered Owner	Signature of Registered Owner
		 Date

The personal information on this form is collected under the Freedom of Information and Protection of Privacy Act and will be used in order to process this form. Please forward questions or concerns to the FOIP Coordinator at 4512 46 Street, Olds, AB T4H 1R5. Phone 403-556-6981, Fax 403-556-6537, or email FOIP@olds.ca