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	For Office Use:
	Receipt #
	Date Received
	File No
l	Sign Issued: Yes No N/A

# **Application for Development**

1.	TYPE OF APPLICATION	FE	E
	☐ Official Community Plan Bylaw Amendment*	\$ 1	,500.00
	☐ Zoning Bylaw Amendment* #	\$ 1	1,000.00
	☐ Official Community Plan / Zoning Bylaw Amendment combined* #	\$ 2	2,000.00
	☐ Temporary Use Permit* #	\$	750.00
	☐ Temporary Use Permit Renewal	\$	350.00
	✓ Development Permit #	\$	250.00
	☐ Development Permit Amendment #	\$	200.00
	☐ Development Variance Permit	\$	500.00
	☐ Liquor Licence Referral Application	\$	150.00
	* Sign is required for this application type.		
	# Contaminated Site Declaration Form required for this application type.		
	☐ Exclusion from the Agricultural Land Reserve	\$ 1	L,500.00
	(Applicant responsible for additional costs associated with the		
	advertisements, signage, and facility rental, if applicable)		

### 2. PLEASE PRINT

Property Owner's Name	Authorized Agent of Owner (if applicable)
Bruce Ross	John Steward
Address of Owner	Address of Agent
City/Town/Village:	City/Town/Village:
Postal Code:	Postal Code:
Telephone Number:	Telephone Number:
E-mail:	E-mail:

Notice of collection Personal information on this form is collected for the purpose of under the authority of the Local Government Act and the bylaws this application can be made available for public inspection pursu	of the PRRD. Documentation/Inf	formation submitted in support of
3. PROPERTY DESCRIPTION		
Please list the full Legal Description and PID of each	property under application	n .
Legal Description	PID	Area of Each Lot
OT 3, PLAN 13536, SECTION 30, TOWNSHIP 83, RANGE 18, MERIDIAN W6,	012275964	2.09 ha ha./acre
		ha./acre
		ha./acre
		TOTAL AREA 2.09 ha ha./acre
. CIVIC ADDRESS OR LOCATION OF PROPERTY: 82	4 T C C T T	<del></del>
[ ] Official Community Plan (OCP) Bylaw amendm Proposed Land Use:  [ ] Zoning Bylaw amendment: Proposed Land Use:		
[ ] Development Variance Permit – describe prop	osed variance request:	
[ ] Temporary Use Permit or Temporary Use Perm	nit Renewal – describe pro	posed use:
[/] Development Permit or Development Permit A	Amendment	
[ ] Liquor Licence Referral Application		
i. Describe the existing uses and buildings on the sub Welding pipe assembly and materials storage. Offi		at 20.

7.	Describe your proposal. Attach a separate sheet if necessary:		
	1, Erect a 56 x 40 sea-can foundation and fabric overhead structure. 2, Erect two		
	fabric buildings 30 x 40 each constructed end to end creating a 30 x 80 facility. 3, A		
	53 x 12 office trailer and a 53 x 11'6" office trailer. See attached drawing/Photo		
8.	Describe the landscaping being proposed on the property:		
	Gravel will be used for landscaping		
9.	Reasons and comments in support of the application. Attach a separate sheet if necessary:		
	The structures are used to store materials and provide a dry wind free location to		
	assemble pipe assemblies as part of our overall business. The office trailers are		
	used to perform office duties related to the yard and business matters.		
10	. Describe the proposed and/or existing means of sewage disposal for the property:		
	Existing means of sewage disposal are located in the office structure on the 8217-265 road.		
	No means of sewage disposal in the proposed development. See attached drawing/Photo		
11	. Describe the proposed and/or existing means of water supply for the property:		
	Water supply to the property is located in the existing office building on the 8217-265		
	road. No water supply is proposed for the development. See attached drawing/Photo		

## THE FOLLOWING INFORMATION IS REQUIRED FOR ALL APPLICATIONS:

- 14. Proof of ownership of the subject property or properties dated no more than thirty (30) days prior to the date of application. (For example: State of Title Certificate, BC Land Title Office Property Title Search, Corporate Registry Search, or recent Property Tax Notice.)
- 15. A Sketch Plan of the subject property or properties, showing the following:
  - (a) the legal boundaries and dimensions of the subject property;
  - (b) boundaries, dimensions, and area of any proposed lots (if subdivision is being proposed);
  - (c) the location and size of existing buildings and structures on the subject property, with distances to property lines;
  - (d) the location and size of any proposed buildings, structures, or additions thereto, with distances to property lines;
  - (e) the location of any existing sewage disposal systems;
  - (f) the location of any existing or proposed water source;
  - (g) the location and dimensions of all accesses and egresses to the property including driveways;
  - (h) any existing landscaping or vegetation;
  - (i) any existing landscaping or vegetation to be removed; and
  - (j) any new landscaping or vegetation proposed.

ADDITIONAL OR MORE DETAILED INFORMATION MAY BE REQUESTED BY THE PEACE RIVER REGIONAL DISTRICT FOLLOWING REVIEW OF YOUR APPLICATION.

If it is necessary for the property boundaries and the location of buildings and structures to be more accurately defined, a survey plan prepared by a British Columbia Land Surveyor may be required.

#### Security

Security may be required for the following application types as per the Development Approval Procedures Bylaw No. 2558, 2024:

- · Temporary Use Permit; and
- · Development Permit.

#### Public Notice Signs - Development Approval Procedures Bylaw No. 2558, 2024

- 8.2 A Public Notice sign shall be posted on the subject property for any parcel that is subject to an application for:
  - a) Amendment to an Official Community Plan and/or Zoning Bylaw;
  - b) Temporary Use Permit; or
  - c) Exclusion from Agricultural Land Reserve, in compliance with the Agriculture Land Commission Act and Regulations.
- 8.3 Failure to post and keep the sign in accordance with this bylaw may result in a delay or postponement of the application.
- 8.4 Any additional notification costs incurred by the Regional District, as a result of the Applicant failing to post the required sign, shall be payable by the Applicant prior to advertising of the Public Hearing or delivery of public notifications.
- 8.5 All Public Notice signs must:
  - a) Be placed to maximize its visibility to those travelling along the main highway by which the property is accessed;
  - b) Be erected on the property a minimum of fourteen (14) days prior to the Board considering the application, and the Applicant must submit to the Regional District a photograph clearly showing the sign posted on the property in accordance with this bylaw;
  - c) Be placed in a manner that does not interfere with pedestrian or vehicle traffic flow, or create a potential hazard by obstructing visibility from a highway;
  - d) Be installed in a safe, sturdy manner, capable of withstanding typical wind and other weather conditions;
  - e) Remain in place continuously until the application has been closed; and f) Applicants are encouraged to dispose of the signs by recycling them.

i / we the undersigned hereby decia	true statement of the facts related to this application.		
	August 14, 2025		
Signature of Owner	Date signed		
Signature of Owner	 Date signed		
AGENT'S AUTHORIZATION			
If you have an agent act on your behalf in submission of this application, the following			
If you have an agent act on your beh	ialf in submission of this application, the following		
	<u>L</u> property owners.		
authorization <u>MUST</u> be signed by <u>AL</u>	<u>L</u> property owners.		
authorization MUST be signed by AL  I / We Bruce Ross  (name of landowner)	L property owners.  and hereby authorize		
authorization MUST be signed by AL $_{ m I/We}$ Bruce Ross	L property owners.  and hereby authorize		
authorization MUST be signed by AL I / We Bruce Ross (name of landowner)	and hereby authorize (name of landowner)		
authorization $\underline{\text{MUST}}$ be signed by $\underline{\text{AL}}$ I / We $\underline{\text{Bruce Ross}}$ (name of landowner)  John Steward	and hereby authorize (name of landowner)		
authorization $\underline{\text{MUST}}$ be signed by $\underline{\text{AL}}$ I / We $\underline{\text{Bruce Ross}}$ (name of landowner)  John Steward	and hereby authorize (name of landowner)		
I / We Bruce Ross (name of landowner)  John Steward (name of agent)	and hereby authorize  (name of landowner)  to act on my/our behalf regarding this application.		



# CONTAMINATED SITE DECLARATION FORM

ı <u>, J</u> ohn Steward		, hereby acknowledge that the
Environmental Manage	ment Act, 2003, as amended	, is effective as of February 1, 2021.
Legal Description(s):		
LOT 3, PLAN 1353 012275964	6, SECTION 30, TOWN	SHIP 83, RANGE 18, MERIDIAN W6,
Please check only one:		
I do not believ purposes and a	ve that it is or has been unactivities specified in Schedu	ersonal knowledge of the property in question, used for any of the industrial or commercial ule 2 of the regulations. Accordingly, I elect not statement', as outlined in Section 40.(1) of the
occurred on the	e land(s) legally described ab	the identified purposes or activities is or has ove.  osure statement" at <a href="mailto:planning@prrd.bc.ca">planning@prrd.bc.ca</a>
I further acknowledge applicable under the le		not remove any liability, which may otherwise be
		2025 / /ууу
Owner/Agent	dd mm y	'yyy

For more information, please visit the ministry's Identification of Contaminated Sites webpage or e-mail <a href="mailto:SiteID@gov.bc.ca">SiteID@gov.bc.ca</a>

	INDUSTRIAL DEVELOPMENT PERMIT AREA GUIDELINES CHECKLIST		
	Guidelines	Comments	
	Building Sitin	g and Design	
1.	Where industrial buildings or structures are sited on parcels adjacent to controlled access highways they shall be located towards the front parcel line, with parking and loading areas located to the side or rear of the parcel.		
2.	Accessory buildings and uses including storage, repair, and maintenance areas shall be located at the rear or side of the parcel, away from the highway and road right-of-way, in order to enhance the appearance of the development along any such highway or road right-of-way.		
3.	Building entrances shall be oriented towards the front parcel line and be clearly identifiable. Architectural features such as canopies, lighting and building articulation which highlight entrances are encouraged.		
4.	Buildings and parking areas shall incorporate universal design principals.		
5.	Buildings, accesses and parking areas should be designed in a manner that is easy to understand and navigate while ensuring pedestrian safety.		

6.	No buildings or structures shall be located	
	within the sight triangle, as shown in Figure 8	
	Sight Triangle.	
	ROAD	
	LOT LOT ROAD LOT LOT	
	Figure 8 Sight Triangle	
	Winter Design	Considerations
7.	Buildings should be designed to maximize	
	sunlight exposure to absorb and retain heat	
	during winter months while providing shade	
	from the summer sun.	
8.	Building roofs and eaves should be designed to	
	prevent snow from accumulating and sliding on	
	to the ground below.	
9.	Snow storage areas should be situated in areas	
	that receive long periods of sunlight to quickly	
	melt and drain the snow and generally be out of	
	site from highway and road right-of-ways.	
10.	Snow storage areas should be located and	
	designed to minimize runoff from snow melt	
	entering naturalized areas or adjacent	
	agricultural lands.	
	Mate	nrials
	iviate	:riais
11.	Exterior building materials shall be durable and of high quality.	
12.	Buildings adjacent to controlled access	
	highways are encouraged to include a mixture	
	of exterior building cladding materials, such as	
	brick, stone, wood, or other durable and	
	aesthetically pleasing material.	
		<u> </u>

Parking, Loading, and Circulation	
13. Parking areas should be well-identified from the highway and from major roads.	
Landso	aping
14. All work, including landscaping, planning, design, installation and maintenance shall be executed to the Canadian Landscape Standards or other applicable trade associations.	
15. Parcels abutting lands zoned Agriculture shall provide a buffer as per the Ministry of Agriculture's Guide to Edge Planning.	
16. Landscaping should be used to protect the building from direct sunlight during afternoon hours during the summer and permit sunlight penetration in the winter.	
17. Landscaping should be designed to shield buildings from strong winds and to not block solar access for south facing walls and windows.	
18. Landscaping designs should maximize the retention of existing vegetation or the use of new plantings such as native vegetation, rough grasses and hardy and drought-tolerant plant species.	
19. Parking areas shall be screened from adjacent highway or road right-of-ways by placing on private property trees at a ratio of 3:1 coniferous to deciduous, at least 6 cm in diameter at breast height at the time of planting and spaced at maximum 10 m intervals.	
20. Landscaping shall be designed so that no plantings occur within the required sight triangle, as shown in Figure 8 Sight Triangle.	

Screening and Buffering		
21. Off-street parking, loading, and storage areas shall be separated from adjacent residential or agricultural designated parcels, by a landscape buffer at least 6 m in width.		
22. Parcels abutting natural areas or lands designated as residential or park, open space, natural environment, shall provide a landscape buffer.		
23. Whenever possible, retain existing vegetation to serve as a landscape buffer between adjacent properties. In situations where this is not possible, existing vegetation may be removed and a new landscape screen may be planted in accordance with General Development Permit Area Policy 9 and other policies of this section.		
24. Buildings and structures fronting Highway No. 97 and Highway No. 29 shall be separated from the highway by a landscape buffer. Such areas may be broken only for driveways.		
25. Industrial uses abutting residential or agricultural uses should provide opaque fencing, such as wood fencing, at the property line with a minimum height of 1.8 m.		
26. Industrial uses abutting other industrial uses or commercial uses may utilize chain link fencing with a minimum height of 1.8 m.		

27. Alternative buffers may be considered, including earth berms that block the line of sight between industrial and residential, agricultural, or natural areas, consisting of soil, seeded to grass in the same year the berm is built, with optimal vegetative growth such as shrubs planted along the top of the berm. Such berms should be a heigh of approximately 3 m above adjacent grades and have a base of approximately 9 m.	
Light	ting
28. Light pollution and over-spill illumination into adjacent properties should be minimized.  Where lighting occurs in parking areas, it should be designed without glare to the adjoining land parcels or public right-of-way.	
29. All parking lots, loading bays and other semi- private spaces should be well lit during the nighttime and winter months.	
Environment	al Protection
30. If proposed development or works may potentially affect natural features, slopes, water, or riparian areas, or environmentally sensitive areas such as fish habitat or wildlife habitats, the applicant may be required to submit, at the applicant's expense, further documentation, technical studies, plans, and recommendations with respect to the effects of the proposed development or works including any of the following:	
a) An environmental assessment report prepared by a registered professional biologist	
b) An erosion and sediment control plan	
c) A vegetation management plan	

31. A vegetative buffer separation is encouraged between development and natural, undeveloped areas.	
32. Whenever possible, natural vegetation should be maintained.	
33. Development should be sited in order to protect natural watercourses, riparian corridors and floodplains from erosion, channel migration and flooding.	
34. Protect natural flora and fauna habitat, including nesting, denning, and breeding sites.	

