4325 Blackcomb Way

TEL 604 932 5535

WHISTLER **Zoning/OCP Bylaw Amendment**

Climate Action, Planning and Development Services - Planning Department Tel 604-935-8170 (direct)

Email: planning@whistler.ca

Application Number				
RZ				
Work Order				
(OFFICE USE ONLY)				

				•				
Application Type:	(check all applicabl	e boxes)						
☐ Amendment square metres.	to the Zoning Byla	w – change in permitted	d uses and/or cha	nge in <i>density up to</i> 465				
☐ Amendment 465 square met		w – change in permitted	d uses and/or cha	nge in density greater than				
This application w	ill require the follo	owing: (check all applic	able boxes)					
☐ Amendment	to the Official Com	nmunity Plan						
☐ Public Heari	☐ Public Hearing							
☐ Advisory De	sign Panel Review							
Subject Property	Street Address:							
Legal Description F	P.I.D		Lot	D.L				
				Zoning				
Name of Registe	red Owner:							
Mailing Address:								
City:		Province:	Postal	Code:				
Phone:	Cell:	Email:		Fax:				
Name of Applica	nt/Age <u>nt:</u>							
Mailing Address:								
				Code:				
Phone:	Cell:	Email:		Fax:				
Present use of pro	perty:							
Description of pro	posed zoning ame	endment:						

AUTHORIZATIONS

l		authorize		
(PRINT NAME of reg to act as agent and sign property known as			IAME of agent/person authorized to sign the applicatio nicipality of Whistler on my/our behalf for the	
(Civic address of proper	ty)			
				_
Signature(s) of registere	d owner(s)		Date	
Signature(s) of Signing (Officer(s) of Corpora	ation Corporate Se	eal(s), if applicable Date	
PROPERTY OWNER'S	AGREEMENT			
the contents of the applicat these facts, and concur wit application may be subject Municipality of Whistler Zor	ion, certify that the inf h the submission of th to applicable laws, re ning and Parking Byla esort Municipality of W	ormation submitted was application. I ackregulations, and guide was No. 303, 2015 and histler Zoning and F	ds described in the application. I have examined with it is correct insofar as I have knowledge of nowledge that the lands described in the lines including, but not limited to, the Resort I the Local Government Act. I agree to comply Parking Bylaw No. 303, 2015 and any other	
Signature of property ow	ner		Date	-
PAYMENT OF FEES				
	application is reviewe	d. Prior to advancing	sts (legal and/or consultant fees at cost), which g to Municipal Council all outstanding invoices m	ıst _
Address:				
			Postal Code:	_
Phone:	Cell:		Email:	
Your signature below	v will stand as yo	ur commitment	to pay all applicable invoices.	
Signature of owner or ap	pplicant	 	Date	-
DECLARATION				
1			, solemnly declare that the statements mad	Э
(PRINT NAME) by me upon this applicat of the purpose and inten		of my belief and kn	owledge a true and complete representation	
Signature of applicant or	agent	 	Date	-

FEE SCHEDULE

Application Type	Application Fee	Select
Amendment to the Zoning Bylaw – change in permitted uses and/or change in density up to 465 square metres	\$15,000.00	
Amendment to the Zoning Bylaw – change in permitted uses and/or change in density greater than 465 square metres	\$30,000.00	
Amendment to a Zoning Bylaw - for a Complex Site Rezoning	A minimum fee of \$150,000 for the first 10,000 m2 of site area plus \$350 per additional 100 m2 of site area or portion thereof, to a maximum fee of \$750,000`	
Requiring an amendment to the Official Community Plan – Additional Fee	\$2,200.00	
Requiring Public Hearing – Additional Fee	\$3,500.00	
Requiring Advisory Design Panel Review – Additional Fee	\$1,500.00	
Legal Services	At cost	
Other Services By Request		
Land Title Searches by Request	\$35.00	

PROJECT DATA

Please fill in all areas applicable to your proposal:

Project Information Table *

Site Data	Current Zoning Standard	Proposed Zoning Standard	Project/Site Information	Calculate Variance (if required)
Zoning		Stanuaru		(ii required)
Site Area (m²)				
Existing useable site area (m²)				
Site Coverage				
Open Site Space (%)				
Gross Floor Area (m²) - Commercial - Residential				
Frontage (m)				
Floor Space Ratio (density)				
Height of Building (m)				
Number of Storeys				
Is the property located within 30m of a watercourse?				
Setbacks				
Front (m)				
Rear (m)				
Side (indicate which side) (m)				
Side (indicate which side) (m)				
Parking				
Parking Stalls on site				
Bicycle Parking (specify)				
Building Data				
Total number of units				
Unit type, i.e., 1 bedroom				
Ground orientated units				
Minimum unit floor area (m²)				
Total residential floor area (m²)				
* If your proposal involves mor	e than one zone (e.a. existina h	ouse stavs in a RS	1 zone and

^{*} If your proposal involves more than one zone (e.g. existing house stays in a RS-1 zone and new house is in a RS-E1 zone), then complete two data tables.

Please fill in all areas applicable to your proposal:

Development Information

Note: The amount of detail may vary depending on the plan submission requirements, the nature of the application and the stage of the project's planning and design. If you have any questions, please call Planning at 604-935-8170.

Number, type and description of dwelling units (e.g. target group, type of tenure, dwelling unit size, wheel chair	
accessibility)	
Building features (e.g. heritage, architectural) and other site features (e.g. topography)	
Landscaping and trees (e.g. protected trees and tree retention, nature and quality of landscaping, environmental features)	
Traffic, parking, access and loading (e.g. expected traffic and parking demand, layout and types of parking spaces, bicycle facilities, driveway and parking space and surface treatment. Parking treatments can include "permeable pavement".)	
Design features and amenities (e.g. building materials, meeting room space, amenities for children, storage, public art, off-site features such as boulevard trees and sidewalks)	
Environmental features (e.g. green building, green roof, permeable paving)	
Safety and security (e.g. lighting, sight lines, safety routes, Crime Prevention through Environmental Design features).	

Rationale for Rezoning

To assist Council, staff, community associations and residents in reviewing an application for rezoning, please provide answers to the questions below (and other relevant information) in a concise summary letter.

Government Policies	Describe how the proposal conforms to the objectives and policies of the Official Community Plan.
Project Benefits	What are the economic, environmental and social benefits to the municipality and neighbourhood, e.g., increased tax base, number of jobs, contribution towards reduced community and greater affordability?
Need and Demand	What is the demonstrated public need and demand for the proposal? Does the location meet a need or demand which is not or could not be met in land already zoned?

Services	Are there adequate public infrastructure and community/recreation services available to meet the proposal (e.g. sewer, water, sidewalks, roads, parks)? If not, how would the proposal address infrastructure and service requirements? Note that changes to land outside your property boundary may be only shown if approved by the municipal Environmental Services Department.
Neighbourhood	What is different or unique about the site to warrant rezoning, e.g. lot size, topography, situation vis-à-vis neighbouring properties, existing site and neighbouring development?
Impacts	Would the development complement or improve conditions existing in the surrounding area? What other effects would this proposal have on the immediate neighbours? Consider noise, activity level, odors, removal of trees, retaining walls, fence, privacy, views and other neighbourhood and environmental features.
Design	How well does the proposed development relate to the neighbourhood? Is the design in keeping with the existing or anticipated development of the community? Consider building height, massing, orientation, setbacks and streetscape. Please reference the Official Community Plan Development Permit Area Guidelines.

Supplementary Information

You may also need to provide some supplementary information with your application. Please review the following and discuss with municipal staff, if necessary.

Community Development

If your project has a public art component, refer to the Public Art Policy I-8.

Subdivision

For developments that require subdivision of land (fee simple or bare land strata), a parcelization plan and phasing plan (if applicable) must be submitted with the rezoning application. Discuss all subdivision requirements with the Infrastructure Services Department at 604-935-8190.

SUBMITTAL REQUIREMENTS - DOCUMENT CHECKLIST

Incomplete applications will not be accepted.

The items on the list are the minimum requirement for your application. Depending on the nature of your project, **you may be requested to submit additional information/documents** with, or following submission of, your application. Check and sign and include this document with your application.

For ALL applications:

Electronic PDF copies of all submissions; including application, drawings, & reports. Electronic files may be emailed to planning@whistler.ca.

Every report and document submitted in support of an application must contain an express grant of permission to the Resort Municipality of Whistler to use, reproduce and publish the information contained in the report or document for non-commercial purposes.

REQ		FORMS, REPORTS AND DRAWINGS
_	N/A	,
		 Complete and signed Application Form, Document Checklist and application fee. For a rezoning of a strata property the application form must be signed by all owners on title.
		2. Title Search (issued not more than 30 days from the date application is received) OR a \$35.00 Title Search Fee in lieu (per PID).
		3. Copies of any title restrictions e.g. restrictive covenants, easements, rights-of-way (only if requested).
		4. Site Disclosure Statement if any of the specified industrial or commercial use activities listed in Schedule 2 of the
		Contaminated Site Regulation has previously occurred or are presently occurring on the lands.
		5. Submit a Green Building Checklist describing how the proposed rezoning responds to the objectives in Section 2
		of the Green Building Policy
		6. Written description of the proposed development and design narrative relative to the OCP Development Permit
		Area (DPA) guidelines , as applicable to the proposal.
		7. Written description of how the proposed rezoning meets the requirements of the Whistler Village Density
		Policy (as may be required for CC1 and CC1-E zoned properties)
PDF of t	he follo	wing drawings and reports as may be relevant to illustrate the proposal. All drawings must include a bar scale and a
		ote: at a later date, architectural drawings stamped by the registered professional will be requested for proposals
requirin	g review	by the Advisory Design Panel and, for non-delegated applications, redacted drawings for Council).
		8. Site Survey - Prepared by a B.C.L.S. or a certified member of the Applied Science Technologists and Technicians
		of BC who is registered in site improvement surveys (RSIS).
		a. Include, as may be applicable to the application: subject parcel area; parcel dimensions; adjacent roads;
		contour information to road edge; existing buildings, structures, retaining walls; statutory right of ways;
		easements; tree preservation areas; streams located within 30 metres of the subject parcel.
		9. Context Plan - Scale of 1:500 (minimum) or imperial equivalent. If imperial equivalent all dimensions must be
		labelled in both imperial and metric. Include:
		a. Location of property including adjacent streets and zones.
		b. Photographs showing the subject property and all adjacent development.
		 Site Plans (existing and proposed) - Scale of 1:200 (minimum) or imperial equivalent. If imperial equivalent any dimensions must be labelled in both imperial and metric.
		a. Building program (type of development, number and type of units, site area, gross floor area by use, floor
		space ratio, site coverage, parking and loading required and provided).
		b. Location of all existing and proposed buildings/uses including accessory buildings and structures, fences,
		retaining walls.
		c. For every new, or addition to, a multi-family residential complex greater than 11 dwelling units, industrial,
		commercial and institutional use – the location, size and details of a wildlife proof solid waste separation and
		storage facility in accordance with "Solid Waste Bylaw No. 2139, 2017" and a solid waste management plan
		in accordance with subparagraph 26(1)(b)(vii) of Part 5 of "Zoning and Parking Bylaw No. 303, 2015". Refer
		to <u>Waste Collection Areas and Permit Requirements Resort Municipality of Whistler</u> for bylaw
		requirements, solid waste wildlife-proof enclosure guidelines and solid waste management plan template.
		d. Driveway location, size, surface material, grades and dimensioned parking spaces
		e. Proposed bicycle parking.
		f. Dimensioned setbacks.
		g. Drainage concept and snow storage areas.
		h. Location of adjacent sidewalks, streets and curbs.
		i. Footprints of adjacent buildings within 9 m of property lines.

			Charles with a company of the compan
	1		j. Statutory right of ways; easements; tree preservation areas (from Site Survey).
			k. Location of fire hydrants and service connections.
			I. Site services (sanitary and storm sewer lines, water lines, gas lines, telephone lines, cable, electricity)
		11.	Architectural Plans (existing and proposed) - Scale of 1:100 (minimum) or imperial equivalent. If imperial
			equivalent any dimensions must be labelled in both imperial and metric
			a. Architect required? Yes \square No \square
			Review AIBC Bulletin 31: Buildings Requiring the Services of an Architect)
			b. Zoning analysis and parking calculation (existing and proposed).
			c. Dimensioned floor plans of all structures including typical unit plans.
			d. Elevations/sections showing proposed building height
			e. Elevations/sections clearly illustrating and labelling exterior building materials, finishes and colors; signage location and size; and lighting (except for proposed development in Protection of Riparian Ecosystem, Protection of Sensitive Ecosystems and Aquifer Protection DPAs).
			f. Roof plan showing snow dump areas, major roof structure and equipment and screening details.
			g. Site section from front to rear property line (minimum scale of 1:200) including adjacent streets, lanes and sidewalks.
			h. Outline elevations and photos of buildings on adjacent sites within 9 m of property lines (except for proposed
			development in Protection of Riparian Ecosystem, Protection of Sensitive Ecosystems and Aquifer Protection DPAs).
			i. Building material and color samples (as may be requested).
	+	42	j. Gross Floor Area Certification Letter if your application adds gross floor area (see attached).
		12.	Landscape Plan (existing and proposed) - Scale of 1:200 (minimum) or imperial equivalent. If imperial equivalent
			any dimensions must be labelled in both imperial and metric.
			a. Existing and finished grades.
			b. Open space and recreational amenities.
			c. Vegetation to be retained and method of protection during construction.
			d. Planting plan. Refer to <u>Bear Attractants Overview</u> or bear attractant plants that will not be approved.
			e. Method of irrigation, if any.
			f. Proposed boulevard landscaping and paving (if applicable).
			g. Location and details of landscape features including (but not limited to) all hard surfaces, decks, pathways,
			patios, fences, light fixtures and water features).
			h. Retaining wall detail including top- and bottom- of wall elevations.
		13.	Preliminary Design Brief and Site Servicing Drawings if alterations to existing utilities or new utilities are proposed
			(see attached).
		14.	Traffic Impact Analysis (as may be required)
		15.	For lands located within the Protection of Riparian Ecosystems DPA – Please refer to the <u>Terms of Reference</u> for
			detailed submittal requirements.
		16.	For lands located and the Protection of Sensitive Ecosystems DPA - Please refer to the <u>Terms of Reference</u> for
			detailed submittal requirements.
		17	For lands located within the Whistler Village DPA
		-7.	a. Shadow Analysis (as may be required - see Appendix A of Schedule T)
			b. View Analysis (as may be required - see Appendix B of Schedule T)
		10	Additional Development Information Requirements
Ш		10.	a. During the review process addition information requirements may be required if the proposal is reasonably
			expected to have an impact on any matters contained in the OCP or Zoning Bylaw.
			h Unan the request of the Coneral Manager Director of Diaming or Manager of Diaming and within the time
			b. Upon the request of the General Manager, Director of Planning or Manager of Planning and within the time
			specified in the request, an applicant must provide to the General Manager, Director of Planning or Manager
			of Planning written terms of reference for the preparation of development approval information on the
			impact of the proposed activity or development. The terms of reference must specify the date on which and
			the form in which the impact information will be provided. Upon acceptance of the terms of reference in
			writing, the applicant must prepare the information in accordance with the accepted terms of reference and
			within the time specified in the terms of reference must provide it at the applicant's expense.
ull nan	ne of ap	oplica	ant or agent (Print)
			ent or agent Date



 4325 Blackcomb Way
 TEL
 604 932 5535

 Whistler, BC Canada V8E 0X5
 TF
 1 866 932 5535

 whistler.ca
 FAX
 604 935 8109

INFORMATION SIGN REQUIREMENTS

Applications are subject to the Resort Municipality of Whistler "Land Use Procedures and Fees Bylaw No. 2205, 2022" information sign requirements.

- 1. An information sign is required to be posted for all applications for:
 - development permit,
 - development permit under a land use contract,
 - approval of a Development Plan or Development Approval under the Blackcomb Land Use Contract,
 - development variance permit,
 - temporary use permit,
 - modification or discharge of a section 219 covenant,
 - exemption from a bylaw establishing a flood construction level or floodplain setback,
 - · amendment to the Official Community Plan,
 - · amendment to the Zoning Bylaw, and
 - amendment to a land use contract.
- 2. The applicant must prepare and **post an information sign on the land that is the subject of the application within 14 days of making the application** and notify planning@whistler.ca that the sign has been posted via an email containing a photo of the installed sign. (Please download and fill in the Development Application Sign Template using Adobe Acrobat or similar pdf viewer/editor)
- 3. The information sign must conform generally to the written specifications contained on the following page of this handout and must also include the following:
 - A map of the site containing a North Arrow, with all the roads adjoining the development site labelled (insert as top image on the fillable <u>Development Application Sign Template</u>);
 - A rendering of the proposed development for development permit applications requiring Council
 consideration and for zoning amendments with a design component (insert as bottom image on
 the fillable <u>Development Application Sign Template</u>). For all other application types, leave the
 bottom image blank;
 - The abovementioned images can be inserted using Adobe Acrobat or another similar pdf viewer/ editor. The ideal aspect ratio for the image(s) is 947:591.
- 4. The information sign must be 4' (1220 mm) x 6' (1829mm) in size.
- 5. Notification signs must be placed in a conspicuous location, be clearly legible from adjoining streets, and not be obstructed by vegetation or structures on the land, and is required to be placed every 100 metres of highway/road frontage of the subject parcel, except that no more than 3 signs are required for any one parcel.
- 6. The applicant must keep the notification sign posted and in good repair until the application has been approved or refused by Council or its delegate, or has been withdrawn by the applicant.
- 7. The applicant must remove the notification sign within 14 days of the application being approved or refused by Council or its delegate, or being withdrawn by the applicant. The municipality may remove the notification sign at the expense of the applicant subject to the municipality first giving notice of the non-compliance of the 14 day removal requirements.



DEVELOPMENT APPLICATION

Application No: eg. DP001800

Address:

Applicant Name:

Type of Application: eg. Development Permit

Insert brief description of the proposal including proposed uses, number and type of units, proposed gross floor area and proposed building heights (in metric units).

List all proposed variances.

Include the following text: "The details of the proposed development may be revised during the application process."









604 935 8170

whistler.ca/ourcity





GROSS FLOOR AREA CERTIFICATION *

Resort Municipality of Whistler 4325 Blackcomb Way Whistler BC V0N 1B4

Attn: Planning Department

Dear Sirs:

I have read and understand the following definitions from Zoning and Parking Bylaw No. 303, 2015 as amended:

"Gross Floor Area" means the total area of all floors in all buildings on a parcel, measured to the outside surface of the exterior walls of the building, including stairwells, basements and cellars but excluding areas specified in Part 5 section 26.

"Crawl Space" means any floor area having less than 1.5 metres of clearance between the underside of a roof or floor system above and a ground floor slab or ground surface below.

"Void Space" means any floor area having less than 1.5 metres of clearance between the underside of a ceiling, roof or floor system above and the upper surface of a floor system below.

Attached is a schedule of the gross floor area calculation showing areas by occupancy, suite, floor level and building.

I certify that the gross floor area calculation for this project has been calculated as per the above definition.

Yours truly,		
Registered Architect or Professional Engineer	SEAL	

* NOTE: This letter should be typed on the registered architect's or professional engineer's letterhead and submitted with the development permit application form.



4325 Blackcomb Way TEL 604 932 5535 Whistler, BC Canada V8E 0X5 TF 1866 932 5535 whistler.ca FAX 604 935 8109

TO: Qualified Environmental Professionals, Landowners and Developers

FROM: Development Planning, RMOW

DATE: November 2022

RE: Terms of Reference for Development Applications in the Protection of Riparian Ecosystems and Protection of Sensitive Ecosystems Development Permit Areas, Zoning Amendment Applications and OCP Amendment Applications

The Resort Municipality of Whistler's Official Community Plan (OCP) recognizes the value of Whistler's natural assets and proposes policies to protect the natural environment, its ecosystems and biodiversity. Whistler has identified sensitive ecosystems within two Development Permit Area's.

- 1. The Protection of Riparian Ecosystems Development Permit Area (DPA) is established to protect Whistler's riparian ecosystems and their associated streams including wetlands. Riparian ecosystems represent areas of high biodiversity and a range of habitat features, are an important connection between land and water, are important components of the hydrological cycle, function in natural erosion, deposition, and flood mitigation processes, and function as wildlife corridors. Riparian ecosystems also provide a natural setting and visual assets of great significance to the municipality. In addition, the municipality is obliged by the Riparian Areas Protection Act and Riparian Areas Protection Regulation to protect water bodies and riparian areas from the effects of residential, commercial and industrial development.
- The Protection of Sensitive Ecosystems DPA is established to protect Whistler's sensitive ecosystems from the effects of development and, where possible, to restore and enhance degraded sensitive ecosystems.

The requirement that applicants for development to submit an Environmental Impact Study (EIS) prepared by a Qualified Environmental Professional (QEP), in addition to other submittal requirements, is contained in the OCP guidelines for both the Protection of Riparian Ecosystems DPA and Protection of Sensitive Ecosystems DPA, as well as in *Land Use Procedures and Fees Bylaw No. 2205, 2022*.

An EIS prepared by a QEP may also be required for applications for amendment to the zoning bylaw and applications for amendment to the OCP, to the extent that the proposed development can reasonably be expected to have an impact on the natural environment.

These Terms of Reference are prepared for convenience. In accordance with Land Use Procedures and Fees Bylaw No. 2205, 2022, upon the request of the General Manager of Climate Action, Planning & Development Services, Director of Planning or Manager of Planning and within the time specified in the request, an applicant must provide to the General Manager, Director of Planning or Manager of Planning written terms of reference for the preparation of development approval information on the impact of the proposed activity or development on the community that is the subject of the application.

Terms of Reference:

1. Definitions

- a. **Qualified Environmental Professional (QEP)** An applied scientist or technologist preparing an environmental review or environmental impact assessment, if:
 - i. the individual is registered and in good standing in B.C. with a recognized professional organization, acting under that association's code of ethics and subject to disciplinary action by that association;
 - ii. the individual's area of expertise is recognized in the environmental report's terms of reference as one that is acceptable for the purpose of providing all or part of a report in respect of the particular development proposal that is being assessed; and
 - iii. the individual is acting within that individual's area of expertise
- b. **Riparian Ecosystem Protection Area (REPA)** Land within 30 metres of the high water mark of a *stream* as mapped by the municipality and as shown on Schedule J of the OCP.
- c. **Sensitive Ecosystems Protection Area** Land which may contain species at risk habitat; ecosystems at risk; raptor's nesting sites; core forest habitat; coastal western hemlock (CWH) forest; cottonwoods; and forested floodplain.
- d. Stream Stream includes any of the following:
 - i. a watercourse whether it usually contains water or not;
 - ii. a pond, lake, river creek or brook;
 - iii. a spring that is connected by surface flow to something referred to in paragraph (i) or (ii);
 - iv. a wetland.

2. Submittal Requirements

An application shall contain the following information prepared by a QEP:

- a. a statement outlining the reason for the proposed activities within the development permit area;
- b. a legal description of the subject parcel(s);
- a location map showing the general location of the subject parcel(s) in the Resort Municipality including surrounding land uses and patterns;
- d. an inventory map (at appropriate scale) identifying and delineating the following on the property:
 - i. the location of the property boundaries;
 - ii. the location and extent of the proposed development including buildings, structures, utilities, and roads;
 - iii. the location and extent of any proposed alteration of land including tree cutting and land disturbance to facilitate items in 2(d)(ii)
 - iv. the location of existing right-of-way, easement, and covenant areas;
 - v. the location of existing development including buildings, structures, utilities, and roads;
 - vi. the location of all *streams* and riparian areas including the 30 metre distance from the high water mark of a stream, and if applicable per 2(f) below, the location of the SPEA;
 - vii. in the case of the Protection of Sensitive Ecosystems Development Permit Area, the location of all Sensitive Ecosystem Protection Areas. QEP's must do their own diligent investigation to confirm presence/absence of each sensitive ecosystem type and provide evidence of their findings. GPS delineation of sensitive ecosystems is acceptable.
 - viii. the location and written inventory of any species at risk habitat, ecosystems at risk and <u>priority invasive</u> <u>plant species</u> (listed by the Sea to Sky Invasive Species Council as Prevent, Eradicate or Contain in the "Priority in Whistler ISMA 2" category on the <u>SSISC Priority Plant Species List</u>)..
- e. a written description of how the proposal is consistent or not consistent with the applicable Protection of Riparian Ecosystems Development Permit Area guidelines and/or the Protection of Sensitive Ecosystems Development Permit Area guidelines contained in the OCP.

f. If development is proposed to occur within 30 metres of the high water mark of a stream, a *QEP* must submit an EIS in relation to the development consistent with the assessment methods of the *Riparian Areas Protection Regulation* (RAPR). The municipality requires that any EIS that identifies proposed commercial, residential or industrial development in a *Streamside Protection and Enhancement Area* (SPEA) as defined in the RAPR must be submitted to the Province under section 6 of the RAPR. (Note: RAPR does not apply to park and institutional development, however, the municipality still requires determination of the SPEA using RAPR assessment methods and protection consistent with applicable Development Permit Area guidelines).

The Environmental Impact Study must:

- i. Include or append all items listed in a. through e. above;
- ii. Identify any potential issues relating to the proposed development and its impacts on the *Riparian*Ecosystem Protection Area (REPA) and relating to protection, preservation and enhancement of the REPA;
 and
- iii. Provide mitigation measures to protect the 30m REPA and delineated SPEA during all phases of development. The EIS shall address mitigation measures to avoid/minimize impacts to the *REPA*, SPEA, fish habitat, other wildlife and potential species and ecosystems at risk, and invasive species management.
- g. If the information submitted by the *QEP* under items a. through e. above identifies *Sensitive Ecosystem Protection Areas* on the property, a *QEP* must submit an EIS in relation to the development that:
 - i. Identifies any potential issues and impacts relating to the proposed development and provides recommendations on avoiding and minimizing impacts on the *Sensitive Ecosystem Protection Area* consistent with the Protection of Sensitive Ecosystems Development Permit Area guidelines;
 - ii. Without limiting (i.) above, if encroachment into any identified sensitive ecosystems is unavoidable, provide recommendations to minimize encroachment and provide recommendations for habitat compensation for the portion of the Sensitive Ecosystem Protection Area that will be affected; and
 - iii. Provide an invasive plant species management plan.

3. Permit Conditions

a. Permit conditions shall, at minimum, include all mitigation measures as recommend by the QEP in the EIS or other.

4. Independent Review

a. Depending on the complexity of the site, scope of development under consideration, availability/quality/reliability of background information and field data, the degree of judgment on which the assessment is based and the capability of the municipality to review and respond, an independent peer review may be required. If the municipality considers that the information provided by the applicant, or any portion of it, requires an independent review, the municipality may require the applicant to provide the terms of reference and methodology for such a review. The applicant must arrange for the independent review required by the municipality to be conducted and submitted in writing at the applicant's expense and within the time specified by the municipality.

5. Future Use

a. The EIS in relation to a property may be used in support of a development permit application for up to five years from the date on which the study is certified by the *QEP*, provided it addresses the proposed development.



4325 Blackcomb Way Whistler, BC Canada V8E 0X5 **TF** 1 866 932 5535 whistler.ca

TEL 604 932 5535 FAX 604 935 8109

SITE SERVICING DRAWING REQUIREMENTS

General ☐ All site servicing drawings must be prepared on Standard A-1 format sheets and sealed by a Professional Engineer registered in the Province of British Columbia - six (6) □ North arrow and scale. (Scale to be 1:250 metric or approved alternate.) □ All drawings must clearly distinguish between what "exists" and what is "proposed". □ Survey benchmark and datum information. (All drawings to be referenced to NAD 83.) □ Outline of all buildings on site complete with lowest floor elevations. ☐ Full legal description of the subject property and all adjacent properties. □ Property lines of the subject property. ☐ Tree preservation zones. □ All existing and proposed easements and rights-of-way indicating legal plan numbers. Drainage Location, size and invert elevation of Municipal storm sewer service with offset to property line. ☐ Sizes and invert elevations of all existing and proposed storm sewer mains and culverts. ☐ Pipe invert elevation and rim elevation of all proposed catch basins, lawn basins and manholes. ☐ Spot elevations on and adjacent to site to indicate grading. ☐ Existing and proposed swales and ditches on site and on adjacent sites to a designated ditch or storm sewer. Roads ☐ Edge of payement of existing and proposed roads and parking areas and including: curbs, parking stalls and road names. ☐ Typical road cross-section. ☐ Centre line profile for roads and lanes as required. Waterworks □Location, size and invert of Municipal water service with offset to property line. ☐ Existing and proposed water mains, service connections, hydrants and valves on site. □ Existing hydrants and water mains on adjacent parcels. Sanitary Sewer □Location, size and invert of Municipal sanitary sewer service with offset to property line. ☐ Sewer mains and manholes complete with diameters and invert elevations at manholes. Hydro / Telephone / Cable TV ☐ All buried and above grade vaults, kiosks, pull boxes, etc. □Location of hydro/telephone/cable TV service to the parcel and building with offset to property line. ☐ Existing and proposed poles. Gas

Flood Protection

☐ Flood Construction Level (FCL), where applicable.

□Location of existing and proposed gas lines and valves.

☐ The centre line and invert elevations of water feature and designated flood routing, where applicable.