WILDLAND FIRE

Consideration has been given to the following issues as identified in Section 21.12 of the Official Community Plan relating to Wildland Fire Development Permit Areas:

Site Guidelines				I		
Will vegetation which supports fire spread be cleared in a 10 m radius from all proposed structures?	Yes		No		N/A	
Will vegetation within 30 m of all proposed structures be pruned and thinned?	Yes		No		N/A	
Have (or will) deadfall and other flammable materials be removed?	Yes		No		N/A	
Have remaining trees within 30 m safe area been adequately spaced (a minimum of 3m to 6m apart) to minimize potential fire spread?	Yes	d	No		N/A	
Have lower branches been trimmed to a minimum 2.5 m in height?	Yes		No		N/A	
Has vegetation been cleared a minimum of 3m away from any propane tanks and power lines?	Yes		No		N/A	
Where sensitive environmental features have been identified has the importance of these features been weighed against the risk of wildfire prevention?	Yes	4	No		N/A	
Building and Structure Guidelines						
Will buildings (including roofing) be constructed of fire resistant materials? (i.e. metal, clay tile, asphalt shingles and treated wood).	Yes	d	No		N/A	
Is the roof pitch steep enough to prevent collection of debris or combustible materials?	Yes		No		N/A	
Are exterior wall materials constructed of fire-resistant materials, such as metal, brick, stucco, rock and concrete? Although less effective, heavy timbers or logs may also be used.	Yes	4	No		N/A	
Are any buildings used to store wood at least 10 m away from any dwelling units?	Yes		No	4	N/A	
If the outbuildings are proposed within 10m of a dwelling unit, does the construction method utilizing fire resistant materials for the roof and exterior walls?	Yes	ď	No		N/A	
Do all chimneys have spark arresters and are closed with 3mm non-combustible wire?	Yes		No		N/A	
Have all chimneys, eves, attic vents and other openings been screened using 3 mm non-combustible wires?	Yes		No		N/A	
Are outside stairways, decks, porches or balconies constructed or covered with fire resistant materials?	Yes	ď	No		N/A	
Landscaping Guidelines						
Does the landscaping include vegetation that is drought tolerant and not highly combustible?	Yes	ď	No		N/A	



STABILITY, EROSION AND DRAINAGE HAZARD

TABILITY, EROSION AND DRAINAGE HAZARD

Consideration has been given to the following issues as identified in Section 21.11 of the Official Community Plan relating to Stability, Erosion and Drainage Hazard Development Permit Areas:

	`/					
General Guidelines - Stability, Erosion and Drainage						
Will all drainage be contained on site?	Yes		No		N/A	
Will drainage originating from outside the property be able to pass through	Yes		No		N/A	
the property without blocking drainage channels?	103		110		,	
Has a storm sewer system on the street been provided subject to	Yes		No		N/A	
geotechnical input?		,	361 15 14			
Has as much existing natural vegetation been retained as possible?	Yes		No		N/A	
Site Guidelines - Stability						
Have natural features such as landforms, rock outcroppings, mature trees	1000	_/		_		
and vegetation, drainage courses, hilltops and ridgelines been protected in	Yes		No		N/A	
the proposed site layout?					21/4	
Has subsoil exposure been minimized?	Yes		No		N/A	
Has the use of fill been minimized during site preparation?	Yes	1	No		N/A	
Has existing terrain been incorporated into the project to minimize site	Yes		No		N/A	
alteration?					* ***	
Landscaping Guidelines - Stability						
Has landscaping incorporated drought-resistant native plant species or	Yes		No		N/A	
xeriscaping to prevent future land slippage or other stability risks?					<u> </u>	
Has retaining wall usage been discouraged/minimized unless walls are		-/				
necessary to preserve undisturbed areas of the site, address unstable slopes	Yes		No		N/A	Ш
or continue existing wall features?				-		
Will exposed soils be stabilized through revegetation (i.e. re-seeding,	Yes		No		N/A	
planting, mulching, sodding, or other ground cover)?						
Guidelines - Erosion			,			
Has the project been phased to ensure that only areas actively being worked	Yes		No		N/A	
on are uncovered?				-		
Will soil stock piles be appropriately located (i.e. away from significant	Yes		No		N/A	
landforms and/or adjacent properties)?	Yes		No		N/A	
Will soil stock piles be covered when not in use?	163		INO	-	IN/A	╫
Will cleared areas be stabilized (i.e. re-seeding, planting, mulching, sodding,	Yes		No		N/A	
or other ground cover)?	-		1	-		-
Does the proposed development adhere to the Best Management Practices	Yes		No		N/A	
for Erosion and Sediment Control?	Yes		No		N/A	
Will construction vehicle access be limited to one route?	163		110		IN/A	+
Guidelines – Drainage Corridors	Voc	\vdash	No	+	NI/A	
Will natural watercourses be preserved and managed as open streams?	Yes		No		N/A	
Have unnatural obstructions and impediments to the flow of a watercourse,	Yes		No		N/A	
ditch or drainage course been avoided?		+-	-	-		-
If obstructions or impediments are proposed has an engineered solution	Yes		No		N/A	
been considered based on the results of geotechnical studies?				-		
Has new development incorporated rainwater best management practices	Yes		No		N/A	
to ensure post-development peak flows do not exceed pre-development	163		100		14/7	
peak flows?	Yes		No	\dagger	N/A	
Will runoff been directed to suitable locations (e.g. swales)	162		140		14/7	

GREENHOUSE GAS REDUCTION AND RESOURCE CONSERVATION

Consideration has been given to the following issues as identified in Section 21.13 of the Official Community Plan relating to the Greenhouse Gas Reduction and Resource Conservation Development Permit Areas:

Has site density been maximized for subdivisions? Has the building footprint been minimized in order to allow for maximum green space? No N/A				 			
green space?		Has site density been maximized for subdivisions?	Yes	No		N/A	
Have lots been oriented to maximize solar orientation of building envelopes? Have buildings been oriented to maximize solar gain? Is the subdivision laid out to minimize the length and amount of infrastructure (such as sewer & water lines and roads)? Does the layout allow for alternative transportation options and transit? Is the subdivision laid out to maximize site connectivity to nearby amenities and services? Do the materials and colors used in building construction minimize heat absorption? Is the roof not a dark color? Are large windows sheltered by overhangs which maximize solar input during winter months? Do proposed buildings incorporate green roofs, living walls or other measures to reduce heat gains caused by hard surfaces? Are alternative energy sources being proposed in large scale structures? Are alternative energy sources being proposed in large scale structures? Are there opportunities for natural ventilation and airflow incorporated into the building? Do building materials encourage thermal massing and seasonal thermal energy storage? Are building envelopes well sealed and energy efficient? Is vegetation low maintenance and require minimal irrigation? Is the enhanced landscaping located along the south and west facing parcel boundaries to create shade? Is rainwater recycling included in landscape designs? Are opportunities for local food production and public food gardens Yes No N/A N			Yes	No		N/A	
Is the subdivision laid out to minimize the length and amount of infrastructure (such as sewer & water lines and roads)? Does the layout allow for alternative transportation options and transit? Is the subdivision laid out to maximize site connectivity to nearby amenities and services? Do the materials and colors used in building construction minimize heat absorption? Is the roof not a dark color? Are large windows sheltered by overhangs which maximize solar input during winter months? Do proposed buildings incorporate green roofs, living walls or other measures to reduce heat gains caused by hard surfaces? Are alternative energy sources being proposed in large scale structures? Are alternative energy sources being proposed in large scale structures? Are there opportunities for natural ventilation and airflow incorporated into the building? Do building materials encourage thermal massing and seasonal thermal energy storage? Are building envelopes well sealed and energy efficient? Is vegetation low maintenance and require minimal irrigation? Is the enhanced landscaping located along the south and west facing parcel being proposed to once through systems? Are opportunities for local food production and public food gardens Yes No N/A		Have lots been oriented to maximize solar orientation of building	Yes	No		N/A	
Does the layout allow for alternative transportation options and transit?		Is the subdivision laid out to minimize the length and amount of	Yes	No		N/A	
Is the subdivision laid out to maximize site connectivity to nearby amenities and services? Do the materials and colors used in building construction minimize heat absorption? Is the roof not a dark color? Are large windows sheltered by overhangs which maximize solar input during winter months? Do proposed buildings incorporate green roofs, living walls or other measures to reduce heat gains caused by hard surfaces? Are alternative energy sources being proposed in large scale structures? Yes No N/A Panalternative energy sources being proposed in large scale structures? Yes No N/A Panalternative energy sources being proposed in large scale structures? Are alternative energy sources being proposed in large scale structures? Yes No N/A Panalternative energy sources being proposed in large scale structures? Yes No N/A Panalternative energy sources being proposed in large scale structures? Are there opportunities for natural ventilation and airflow incorporated into the building? Do building materials encourage thermal massing and seasonal thermal energy storage? Are building envelopes well sealed and energy efficient? Yes No N/A Seasonal structures Yes No N	Ì		Yes	No		N/A	
Do the materials and colors used in building construction minimize heat absorption? Is the roof not a dark color? Are large windows sheltered by overhangs which maximize solar input during winter months? Do proposed buildings incorporate green roofs, living walls or other measures to reduce heat gains caused by hard surfaces? Are alternative energy sources being proposed in large scale structures? Are alternative energy sources being proposed in large scale structures? Are there opportunities for natural ventilation and airflow incorporated into the building? Are there opportunities for natural ventilation and airflow incorporated into the building? Are building materials encourage thermal massing and seasonal thermal energy storage? Are building envelopes well sealed and energy efficient? Is vegetation low maintenance and require minimal irrigation? Is the enhanced landscaping located along the south and west facing parcel boundaries to create shade? Is rainwater recycling included in landscape designs? Have porous material been maximized throughout the landscaping? Are opportunities for local food production and public food gardens Yes No No N/A Are opportunities for local food production and public food gardens		Is the subdivision laid out to maximize site connectivity to nearby amenities	Yes	No		N/A	
during winter months? Do proposed buildings incorporate green roofs, living walls or other measures to reduce heat gains caused by hard surfaces? Are alternative energy sources being proposed in large scale structures? Do buildings have a south oriented roof to allow for future use of solar panels? Are there opportunities for natural ventilation and airflow incorporated into the building? Do building materials encourage thermal massing and seasonal thermal energy storage? Are building envelopes well sealed and energy efficient? Is vegetation low maintenance and require minimal irrigation? Is the enhanced landscaping located along the south and west facing parcel boundaries to create shade? Is rainwater recycling included in landscape designs? Have porous material been maximized throughout the landscaping? Are opportunities for local food production and public food gardens Yes No N/A N/A Panel No N/A Panel			Yes	No		N/A	
measures to reduce heat gains caused by hard surfaces? Are alternative energy sources being proposed in large scale structures? Do buildings have a south oriented roof to allow for future use of solar panels? Are there opportunities for natural ventilation and airflow incorporated into the building? Do building materials encourage thermal massing and seasonal thermal energy storage? Are building envelopes well sealed and energy efficient? Is vegetation low maintenance and require minimal irrigation? Is the enhanced landscaping located along the south and west facing parcel boundaries to create shade? Is rainwater recycling included in landscape designs? Have porous material been maximized throughout the landscaping? Do water features use recirculation systems as opposed to once through systems? Are opportunities for local food production and public food gardens			Yes	No		N/A	
Are alternative energy sources being proposed in large scale structures? Do buildings have a south oriented roof to allow for future use of solar panels? Are there opportunities for natural ventilation and airflow incorporated into the building? Do building materials encourage thermal massing and seasonal thermal energy storage? Are building envelopes well sealed and energy efficient? Is vegetation low maintenance and require minimal irrigation? Is the enhanced landscaping located along the south and west facing parcel boundaries to create shade? Is rainwater recycling included in landscape designs? Have porous material been maximized throughout the landscaping? Do water features use recirculation systems as opposed to once through systems? Are opportunities for local food production and public food gardens Yes No N/A N/A No N/A			Yes	No		N/A	
Do buildings have a south oriented roof to allow for future use of solar panels? Are there opportunities for natural ventilation and airflow incorporated into the building? Do building materials encourage thermal massing and seasonal thermal energy storage? Are building envelopes well sealed and energy efficient? Is vegetation low maintenance and require minimal irrigation? Is the enhanced landscaping located along the south and west facing parcel boundaries to create shade? Is rainwater recycling included in landscape designs? Have porous material been maximized throughout the landscaping? Are opportunities for local food production and public food gardens Yes No N/A N/A No N/A			Yes	No		N/A	
the building? Do building materials encourage thermal massing and seasonal thermal energy storage? Are building envelopes well sealed and energy efficient? Is vegetation low maintenance and require minimal irrigation? Is the enhanced landscaping located along the south and west facing parcel boundaries to create shade? Is rainwater recycling included in landscape designs? Have porous material been maximized throughout the landscaping? The production and public food gardens Yes No No N/A		Do buildings have a south oriented roof to allow for future use of solar	Yes	No		N/A	
energy storage? Are building envelopes well sealed and energy efficient? Is vegetation low maintenance and require minimal irrigation? Is the enhanced landscaping located along the south and west facing parcel boundaries to create shade? Is rainwater recycling included in landscape designs? Have porous material been maximized throughout the landscaping? Do water features use recirculation systems as opposed to once through systems? Are opportunities for local food production and public food gardens Yes No No N/A N/A NO N/A N/A N/A N/A			Yes	No		N/A	
Are building envelopes well sealed and energy efficient? Is vegetation low maintenance and require minimal irrigation? Is the enhanced landscaping located along the south and west facing parcel boundaries to create shade? Is rainwater recycling included in landscape designs? Have porous material been maximized throughout the landscaping? Do water features use recirculation systems as opposed to once through systems? Are opportunities for local food production and public food gardens Yes No No N/A N/A N/A			Yes	No		N/A	
Is the enhanced landscaping located along the south and west facing parcel boundaries to create shade? Is rainwater recycling included in landscape designs? Have porous material been maximized throughout the landscaping? Do water features use recirculation systems as opposed to once through systems? Are opportunities for local food production and public food gardens Yes No N/A N/A Ves No N/A N/A			Yes	No		N/A	
boundaries to create shade? Is rainwater recycling included in landscape designs? Have porous material been maximized throughout the landscaping? Do water features use recirculation systems as opposed to once through systems? Are opportunities for local food production and public food gardens		Is vegetation low maintenance and require minimal irrigation?	Yes	No		N/A	
Have porous material been maximized throughout the landscaping? Do water features use recirculation systems as opposed to once through systems? Are opportunities for local food production and public food gardens Yes No N/A N/A		The state of the s	Yes	No	4	N/A	
Have porous material been maximized throughout the landscaping? Do water features use recirculation systems as opposed to once through systems? Are opportunities for local food production and public food gardens Yes No NA NA N/A		Is rainwater recycling included in landscape designs?	Yes	No		N/A	
systems? Are opportunities for local food production and public food gardens Yes No N/A			Yes	No		N/A	
Are opportunities for local food production and public food gardens			Yes	No		N/A	
		Are opportunities for local food production and public food gardens	Yes	No		N/A	



HILLSIDE

Consideration has been given to the following issues as identified in Section 21.10 of the Official Community Plan relating to Hillside Development Permit Areas:

Views and Ridgeline Guidelines					
Does the proposal avoid developing on or alteration of ridgelines?	Yes		No	N/A	
Are the structures setback a minimum of 10m from ridgelines?	Yes		No	N/A	
Is the structure designed so as not to impede the views from upland properties?	Yes		No	N/A	
Are lots staggered in order to create offset building envelopes to protect views?	Yes		No	N/A	
Does the natural character of the hillside remain, i.e. is the residences and structures not the dominant feature?	Yes		No	N/A	
Site Guidelines		-			
Has the natural topography been incorporated into the project to minimize site disturbance and blasting?	Yes		No	N/A	
Do the proposed contours and gradients resemble natural occurring terrain?	Yes		No	N/A	
Does the proposal avoid major cut and fills intended to create a buildable lot or flat yards?	Yes		No	N/A	
Do the driveway grades follow the natural terrain?	Yes		No	N/A	
Are manufactured slopes placed behind buildings and are natural slopes mimicked?	Yes		No	N/A	
Have rock cuts been used instead of retaining walls where necessary (i.e. for roads)? Has consideration been given for visual impact of the exposed rock faces?	Yes		No	N/A	
Is lot grading provided on a consistent, comprehensive basis throughout the whole of the development?	Yes		No	N/A	
Have the manufactured slopes been re-vegetated to reflect natural conditions?	Yes	4	No	N/A	
Site Guidelines - Retaining Walls					
Are retaining walls minimized in order to decrease site disturbance?	Yes		No	N/A	
Are the retaining walls designed to fit with the landscape and reduce the visual impact of the wall?	Yes	1	No	N/A	
Do the materials evoke a sense of permanence and reflect natural qualities in appearance through the use of context sensitive materials (i.e. stone, masonry, brick et al. 100 pursons and toytures?)	Yes		No	N/A	
Have large concrete lock blocks been masked of screened (i.e. of through use of landscaping)?	Yes		No	N/A	
Are they curvilinear and follow the natural contours of the land?	Yes		No	N/A	
 Have they been terraced to break up apparent mass and to provide planting space for landscaping features? 	Yes		No	N/A	
 Have systems of smaller terraced walls been used instead of a single large wall? 	Yes		No	N/A	
 Has landscaping been provided to screen or supplement all retaining features? 	Yes		No	N/A	

Are retaining wall 1.5 metres or less in height or are retaining walls	Yes		No		N/A	0
terraced?						
Site Guidelines - Lot Configuration and Clustering						
Are subdivisions being clustered on a portion of the site in order to	Yes		No		N/A	
protect open space in steeper areas and the natural environment?						
Are higher-density developments (e.g. small lot single detached	Vas		No		N/A	
residential, townhouses) being proposed in areas with less steep slopes	Yes		INU		IN/A	
that are most easily developable?						
Is the majority of the development in areas with natural slopes of less	Yes		No		N/A	
than 30%? and preserve open space in areas with natural slopes of 30%	165	Ш	140		IN/A	
or more.						
Has the open space in areas with natural slopes of 30% or more been	Yes	Ø	No		N/A	
preserved?						
Site Guidelines - Roads						
Have roads been aligned to follow natural site contours, conforming to	Voc	2	No		N/A	
topographic conditions rather than cutting across contours and reducing	Yes		INO		INTA	
the impact on hillsides?						
Has road connectivity been utilized in the road network over long cul-de-						
sacs and "dead-end" situations where topographic conditions permit?						
Allow cul-de-sac length to be increased where connectivity in	Yes		No		N/A	
the road network is not possible due to topographic						
conditions, provided appropriate emergency access is						
constructed.		-				
Have alternative approaches to turnarounds (e.g. hammerhead	Yes		No		N/A	
configurations) been utilized?						
Have split roads and/or one-way roads been utilized to preserve	Yes		No		N/A	
significant natural features, to reduce the amount of slope disturbance or	162		110		IV/A	
to improve accessibility to individual parcels?	VE	COI	-	-		
Have reduced pavement widths and right-of-way widths been utilized	X AND	IE TO	WYA			
where service levels (such as snow plowing) can be maintained,	1498	A Fall	4	\		
emergency vehicle access can be maintained, the reduced widths provide demonstrably less slope disturbance and the reduced widths contribute to the overall	NF.		ds/No		N/A	
access can be maintained, the reduced widths contribute to the overall	0,	15	30.	21		
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	MAR			∜ .		
neighbourhood character? Has reduced roadway cross sections in width been considered if parking is to be located on private lots or if special pull-out parking areas are			1,50	1—		
to be located on private lots or if special pull-out parking areas are	SWN.	UM	No		N/A	
established in strategic positions?	103				'', '	-
Have meandering sidewalks adjacent to the road been provided as a		1	1	1		
means of eliminating long, sustained grades, preserving natural features,				1_	1.	
or reducing grading requirements within the right-of-way? Varied offsets	Yes		No		N/A	
between the road and sidewalk will be considered for these purposes.						
Landscaping Guidelines - Preserving Vegetation		 		-		
	Yes	1	No	\dagger	N/A	$\dagger \Box$
Has existing vegetation been retained?	169	+=	110		14//	
Have building envelopes been sited outside areas of established	Yes		No		N/A	
vegetation?	-				-	+
Landscaping Guidelines - Restoration of Vegetation	Von		NIA	+	NI/A	+
Have native plant materials been used to the greatest extent possible?	Yes		No		N/A	12
Have dry slopes been replanted with drought and fire-resistant species?	Yes		No		N/A	آلاا

Have trees, shrubs and grasses been planted in masses and patterns	Vas		No		NI/A		
characteristic of a material section,	Yes	/	INO		N/A		
biodiversity? Does the landscaping pay particular attention to areas adjacent to street							
frontages and areas adjacent to retaining features?	Yes		No		N/A	6	
Have trees and vegetation been replaced in a manner that replicates the							
characteristics and performance of the natural setting including the	Vac		No		NI/A		
provision of a sufficient density of trees, sufficient ground cover and	Yes		No		N/A		
intensity of vegetation?							
Have trees been planted in organic clusters rather than in lines or formal	Yes		No		N/A		
arrangements?							
Bo manaractarea sie pee siena in intin eme in 8 - 1	Yes		No		N/A		
Have water-conserving principles and practices in the choice of plant							
material (xeriscaping) and in the irrigation design and watering been	Yes		No		N/A		
followed? (i.e. temporary drip irrigation systems, hand watering, and/or							
automatic shut-off valves).							
Has landscaping been used to minimize the impact to viewscapes by	Yes		No		N/A		
screening building, landscape cuts and retaining walls?					DKE CO	UNI	PA
Building and Structure Guidelines	.,			4	VIIII		
Are buildings located to minimize site grading?	Yes		No	K	MAN ALL	200	
Has the building foundation been stepped back to reduce site grading and	Vaa		Na	SERIC	ALLA I	1,0	
retaining requirements? (i.e. buildings should be set into the hillside and	Yes	~	No	15	MAR	, [
integrated with the natural slope conditions).				10	4.	\neg	م د
Have stories been stepped back above second levels to avoid single	Yes		No		N/OOM	MON	
vertical planes?	Yes		No		N/A	П	
Have varying rooflines been provided?	Yes		No		N/A		
Have buildings been articulated to reduce mass and vary rooflines?	Yes		No	旨	N/A		
Have unbroken expanses of wall been avoided?	163		INO				
Have buildings been designed in smaller components that appear to fit with the natural topography of the site?	Yes		No		N/A		
Have roof pitches been designed to reflect the slope of the natural							
terrain? (i.e. angling roof pitches at slopes that are similar to those of the	Yes		No		N/A		
natural terrain).					,		
Have natural color tones for housing, fences, retaining walls and			NI -		N1/A	П	
outbuildings been used to help the development blend in to the setting?	Yes		No		N/A		
Have natural building and retaining wall materials been used wherever	Vas		Nic		NI/A		
possible?	Yes		No		N/A		
Have buildings been articulated to reduce mass and vary rooflines?	Yes		No		N/A		
Have retaining walls within the front yard been discouraged?	Yes		No		N/A		
Building and Structure Guidelines- Siting and Orientation							
Have buildings been oriented so they run parallel with the natural site							/
contours to reduce the need for site grading works and to avoid high wall	Yes		No		N/A	1	
façades on the downhill elevation.							
Have buildings been sited to minimize interference with the views from	Yes		No		N/A		
nearby (uphill) buildings.	163		140	ļ <u>.</u>	14/7		
Building and Structure Guidelines- Setbacks				_			
Have building setbacks been adjusted to allow greater flexibility locating a	Yes	П	No		N/A		
building and reduce the visual massing effect?	103	1 -	'''	1 -	, , ,	1 -	1

Do the setbacks enable off-street parking and utilize the road right-of-	Yes	No	N/A	
way behind the curb or sidewalk to accommodate parking?	103	110	,,,	
Have side-facing or setback garages been utilized as a means to reduce				
excessive cut/fill, help to avoid hazardous slopes or sensitive areas and	Yes	No	N/A	Q
enhance the neighbourhood?			 	



NATURAL ENVIRONMENT

Consideration has been given to the following issues as identified in Section 21.9 of the Official Community Plan relating to Natural Environment Development Permit Areas:

4							
Site Guidelines							
Does the timing of the development avoid windows of critical fish and wildlife activities?	Yes		No		N/A		
Have environmentally significant natural areas and features been identified and avoided?	Yes		No		N/A		
Do subdivision plans preserve and protect environmental features?	Yes		No		N/A		
Have environmentally sensitive features been identified and preserved?	Yes		No		N/A		
Are environmentally sensitive areas identified and protected?	Yes		No		N/A		
Has development been limited to those areas of the property which will minimize impacts on environmental features?	Yes		No		N/A		
Will remaining natural areas and/or sensitive features be temporarily fenced or otherwise protected before commencing development?	Yes		No		N/A		
Does subdivision design ensure that natural corridors are preserved?	Yes		No		N/A		
Has indigenous vegetation within buffer strips been retained or restored if damaged?	Yes	ď	No		N/A		
Has access to the buffer strip been restricted?	Yes		No		N/A		
Are permeable paving materials utilized to protect groundwater supply and minimize erosion from surface runoff?	Yes		No		N/A		
Site Guidelines- Habitat Restoration							
Does the development proposal minimize the loss of features or functions relating to environmentally significant natural areas and features?	Yes		No		N/A		
Does site development mitigate any impacts and propose to restore damaged areas/features to their former state?	Yes	1	No		N/A		
Have all measures to avoid or mitigate impacts been exhausted prior to proposing restoration measures? When restoration is proposed is the following being considered: Is the proposed replacement area of the same type and value; Is there risk associated with compensation measures; Is the time lag before achieving functional habitat, feature or area of significance?	Yes	Ø	No	SISTRIC OF	AKE CO	FIL.	4
Has like-for-like restoration been proposed rather than replacement with a different feature or species?	Yes		No		N/A		
Buildings and Structure Guidelines							1
Are buildings and structures designed to minimize the developed footprint during and after construction?	Yes	1	No		N/A		
Does the building and structure design incorporate existing terrain as much as possible in order to minimize impacts to the natural environment?	Yes		No		N/A		
Landscaping Guidelines							
Do the buffer strips remain undeveloped? Does landscaping in those areas consist only of restoration which uses indigenous vegetation?	Yes		No		N/A		
If the buffer strip is disturbed does the revegetation plan consist only of indigenous species and are the replacement ratios adhered to?	Yes	d	No		N/A		
Does the landscaping plan include drought resistant and indigenous vegetation throughout all areas of the property?	Yes		No		N/A		

Are invasive weeds eradicated within buffer strips and controlled	Yes		No		N/A		
throughout all areas of the property?	Yes		No		N/A		
Do trails, landscaping or formal gardens avoid any buffer strips?	163		110		19/7		
Have existing trees been retained and will the root system and drip lines be protected?	Yes		No		N/A		
Will re-vegetation of exposed soils occur after land alteration in order to							
prevent erosion and noxious weed infestation?	Yes		No		N/A		
Does any in-stream works (requiring bank or shore stabilization) utilize							
natural materials and avoid channelize the watercourse or impacting wildlife	Yes		No		N/A		
movement?					,,,,		
							ı
Riparian Area Guidelines							
Has an assessment report prepared by a Qualified Environmental Professional been received for any subdivision or development identified as Riparian Areas on Map 15?	Yes	d	No		N/A		
Does the report certify that the Qualified Environmental	Yes		No		N/A	П	1
Professional is qualified to carry out the assessment?	162		INU		IV/A	ш	1
 Does the report certify that the assessment methods have been followed? 	Yes	13	No		N/A		
 Does the report provide the professional opinion of the Qualified Environmental Professional that: i. if the development is implemented as proposed there will be no harmful alteration, disruption or destruction of natural features, functions and conditions that support fish life processes in the riparian assessment area; or ii. if the width of the streamside protection and enhancement area identified in the report is protected from the development, and the measures identified in the report as necessary to protect the integrity of those areas from the effects of the development are implemented by the developer, there will be no harmful alteration, disruption or destruction of natural features, functions and conditions that support fish life processes in the Riparian Assessment Area. 	Yes	ď	No	ONSTRUCTOR	WE CO		A 40)
Does the proposed development refer to the Sensitive Habitat Inventory Mapping and ensure development is sensitive to the features identified in	Yes		No		COMM' N/A		
this mapping?		1					
Ecological Connectivity Corridor Guidelines							
Is the parcel in or adjacent to any Ecological Connectivity Corridors?		1					1
Is so, has a site-specific examination been completed for any	Yes		No		N/A	10	
potential impacts to wildlife?							
Is the area located within the Ecological Connectivity Corridor as free as		 		-			1
	Yes		No		N/A		1
possible of buildings and structures, in order to ensure the free movement	163		140		11/7		
of wildlife?	-	+	-	-	+	†	+
If buildings or structures are absolutely unavoidable, have they been located	\\\		NI-	-	N1/A		1
as far as possible from the centre of the corridor while also considering and	Yes		No		N/A	ت	
avoiding other priority sensitive areas on the parcel?		-		-	-	-	+
Has screening vegetation near buildings and at-grade wildlife crossings	1,,		NI		N1 / A		1
(indicated by signs and speed control) or wildlife crossing structures been	Yes		No		N/A		
provided where new roads bisect the Ecological Connectivity Corridor?	-	-	-	+		-	-
Does the length of the Ecological Connectivity Corridor remain connected?		1_				-	1
In rare exceptions, the width of un-fragmented (contiguous) natural	Yes		No		N/A		
vegetation in the corridor area and buffer could be reduced to a bare-							