INT	ΓΑΚΕ	COMMENTS Reviewer				
DI ANNING Email						
Status						
	nd Use actions Required					
	1	eline Permit				
		tical Area Review 1				
		cical Area Review 2				
		ironmental Review (SEPA Checklist)				
	Acce	essory Dwelling Unit (ADU)				
	Lot L	Line Revision				
	Othe	er				
Surv	Surveys Required Prior to Final Inspection					
	A bu	uilding height survey is required prior to final inspection				
	An ir	mpervious surface, lot coverage, and or hardscape survey is required prior to final inspection				
	A pro	A property line/setback survey is required prior to final inspection				
Perr	mit Se	t Drawings				
	Site					
		Lot size and slope		Provide land use zone (R8.4, 9.6, 12, 15)		
		Provide site address		Indicate location of ADU and entrance		
		Indicate property lines and dimensions		Topo/boundary line survey		
		Indicate building dimensions		Provide a site plan to scale (1" = 10 'minimum)		
		Provide a legal description		Indicate driveway length and width		
		Indicate building pad area (not building footprint)		Indicate adjacent street names		
		Parking: amount of covered and uncovered stalls		maisace aujucent street names		
		Provide name and telephone number of applicant	and co	l ontact nerson		
		Indicate critical areas and buffers (wetland, watercourse, steep slope)				
		Indicate shoreline setbacks with dimensions measured from the Ordinary High-Water Mark (0-25' & 25'-				
		50')				
		Indicate location and height of walls, rockeries, fences, and fall protection (existing and proposed)				
		Provide lot coverage, hardscape & GFA calculations				
		If adding >500ft ² GFA within the shoreline area (200' from Lake) provide a planting plan				
		Provide a scale and North arrow indicating Northern direction				
		Clearly indicate existing and proposed buildings and other improvements				
		☐ Utility ☐ Ingress,	/Fares	G □ Other		
	Flov	ation Drawings	Lgics	o other		
		Indicate buildings and proposed height				
		Indicate existing grade & finished grade				
	+=-	Indicate Average Building Elevations (ABE) on all elevation drawings with ABE calculations				
		Indicate maximum downhill building façade and height				
-		Height of appurtenances above max height				
		Indicate allowable building height on all elevation drawings				
		, , ,				
		☐ Indicate amount of grading (amount of cut and fill) outside the building footprint				

ADDITIONAL COMMENTS				
Note	es to DSG Staff For Internal Use Only–No Applicant Response Required			