APPENDIX F

Central Saanich	Development Ap 1903 Mount Newton Cross Road Saanichton BC V8M 2A9			
	This collection of personal information is authorized under the Loc Freedom of Information and Protection Privacy Act. The information Questions can be directed to the District's Information and Privacy Office	on will be used for processing this application.		
Please check all that apply	 Land Use Bylaw or Text Amendment (<i>Rezone</i>) OCP Amendment Subdivision Development Variance Pennit Development Permit Residential Infill Development Permit Form & Character Development Permit Environmental 	 Temporary Use Permit or Renewal Liquor/Cannabis Licence ALR Exclusion Heritage Alteration Permit Amendment to Covenant, Development Permit or Agreement 		
Project Info	Address 1528 Stelly Cross T Current Land Title Certificate ATTACHED ATTACHED Address Project Description CN: b Core relocation. ex: sting building	Road Temporary use permitin S.		
Applicant	Contact Name (109re Meadmore #/Street 1238 Knute way Br Telephone	Company Just Peachy Child Care rentrocod Bay N8M164		
Owner	Name/Company Nor-th and South Saanich Age #/Street 7910 East Saanich Read Telephone Cell The undersigned owner OR authorized agent of the ow declares that the information submitted in support of t	Postal Code Socarichton VOSIMO Email wner* submits this development application and		
	* If the applicant is NOT the owner, or if multiple owners, please submit the OWNERS AUTHORIZATION FORM and confirmation of signing authority if numbered company.			
	Applica	November 10, 2023		
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Development Policies for Consideration

OR

Amenity Contribution

 New development should make a fair contribution to new community amenities, affordable housing, and other community needs, in order to meet the needs of a growing community and to address some of the impacts of growth. (See Council Policy O3.Fin for details)

 Amenity Contribution Target Levels:
 Image: Community Amenity - \$2,000 per new unit/lot or equivalent sq. metre total floor area commercial/industrial/institutional AND
 Total

 General Community Amenity - \$5,500 per new unit/lot or equivalent sq. metre total floor area commercial/industrial.
 Total

OR		
Con	sideration will be given to proposed amenity contributions at lower levels where th udes Non-Market and moderate income market rental housing components (as def using Needs Assessment Report)	e development application fined in the Saanich Peninsula
	Indicate alternative financial Amenity Contribution proposed:	Total \$

Indicate alternative Amenity Contribution proposed (road improvements, public art, etc.):

Rental Housing

The Indi	The District's Development Cost Charges may be reduced by 30% <i>if the development is eligible</i> . Indicate below if you intend to apply for reduction within 30 days of occupancy permit issuance:		
	Not for profit rental house development, including supportive living housing (eligible for a rent or capital housing subsidy from federal, provincial or public housing authority)		
	For profit affordable rental housing development (where the development is subject of an affordable housing agreement under Section 483 of the Local Government Act)		

Energy Efficient Construction

Com	npliance with BC Energy Step Code is Required. Please indicate which Step is applicable for this proposal:	
	Step 3 for residential (Part 9) single family, townhouse, wood frame up to 6 storey buildings	
	Step 2 for office, retail or residential over 6 storey buildings	
	Step 1 for assembly occupancy or care facilities	
	Step for this use (Higher Step than required in order to apply for Building Permit rebate)	

Climate Action and Transportation

 Transportation systems that are safe, convenient and energy-efficient are important as awareness grows about the impacts to climate change, automobile dependency, sprawl and overall health. Indicate if including options below.

 Bus passes
 Details :

 Car Share
 Other

 Blectric Vehicle Charging Stations that are constructed with a dedicated 240-Volt line, capable of 50 Amps and has a NEMA (6-50) socket. Number and location shown on plans.

 Indicate if other innovative systems in place to limit GHG emissions (solar, geothermal, etc.)