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190376

Building Coverage and Hardscape Area Calculation Worksheet

Project Address:	18512 Meridian Ct.	N. Townhomes		Lot Area (Square F	
	Please further iten	tize these calculations if the si	te has r	nultiple buildings, types of hardscape	
Building Covera	ge = Footprint	Existing Square Footage	+	Proposed Square Footage =	Total Square Footage
House (plus Garage, if attached) Garage (if detached)		··		6,088	6,088
		·			
Carport		; <u></u>)			
Shed					
Covered Deck)			N
Covered Porch				·	i <u></u> (
Other Accessory	Structure				
				Total Building Coverage (SF)	6,088
		Building Co	overage	Percentage (Total/Lot Area *100)	45%
Hardscape Area Uncovered Surfa		Existing Square Footage	+	Proposed Square Footage =	Total Square Footage
Roof Area House (plus Gar	rage, if attached)			7,113	7,113
Garage (if detac	hed)				
Carport					
Shed					
Covered Deck					
Covered Porch					
Other Accessory	y Structure				
Uncovered Areas Deck	3				
Driveway and P	arking Areas			1,488	1,488
Patios and Pools					
Walkways (incl				2,474	2,474
Gravel Landsca					
Other Hardscap	_				
State Hurdboup				Total Hardscape Coverage (SF)	11,075
		Hardscap	oe Area	Percentage (Total/Lot Area *100)	

Hardscape includes any structure or other covering on or above the ground that includes materials commonly used in building construction such as wood, asphalt and concrete, and also includes, but is not limited to, all structures, decks, and patios, and paving, including gravel, pervious or impervious concrete and asphalt. Include the square footages for all existing and proposed hardscape.

NOTE: This worksheet is provided as an aid and is for informational use only. It is not a substitute for the Shoreline Municipal Code or the Shoreline Development Code.

Attachment to Building Coverage and Hardscape Area Worksheet – Itemized by building.

Building Coverage = Footprint, Proposed Square Footage:

Building 1 =	3,258 SF
Building 2 =	2,830 SF
Total =	6,088 SF

Hardscape Area = Roof Area + Uncovered Surfaces, Proposed Square Footage:

Building 1 Roof Area =	3,929 SF
Building 2 Roof Area =	3,184 SF
Total =	7,113 SF