

Department of Community Development

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TC-C ZONE

Residential Density Calculation Worksheet

Town Center Unified Zone Development Plan, Subdivision and Short Subdivision applications must submit a density calculation worksheet that shows the number of allowable and required dwelling units for each development application. Residential density must be calculated for each Town Center zone separately. Gross developable acreage (SMC 21B.25.080) is used to determine density or project floor areas. Please complete calculations for gross developable acreage and use the results to calculate allocated and maximum densities below. Refer to Directors Interpretation: SMC 21B.25.030 and SMC 21B.75.020 – Town Center Density

STEP 1: CALCULATING ALLOCATED RESIDENTIAL DENSITY AND MAXIMUM DENSITY						
cated Density:		UNITS				
Gross Developable Acreage		AC				
Allocated Density		DU/AC				
Total Allocated Residential Density		DU				
Total Required Affordable Housing Units (10% of Line 3)		DU				
Total Base Market Units (Line 3 - Line 4)		DU				
Total Additional Market Units to Meet Allowable Density		DU				
(Additional units req'd to meet allocated density, compensating for 0.5 DU/AC for required AHU)						
Total Allocated Density with AHDU Incentive		DU				
Stop here if not seeking bonus residential units						
Maximum Allowable Density:						
Gross Developable Acreage		AC				
Maximum Residential Density		DU/AC				
Total Max Residential Density		DU				
STEP 2: CALCULATING TOTAL RESIDENTIAL DENSITY						
Affordable Housing Proposed (Line 4)		DU				
Market Rate Units Proposed (Line 5)		DU				
Total Residential Units		DU				
STED 2: CALCULATING TOTAL KING COLINITY TOPS						
Receiving Zone: C-Zone		DU				
Approved TDR Units		TDR				
TDR Density		DU				
	Cated Density: Gross Developable Acreage Allocated Density Total Allocated Residential Density Total Required Affordable Housing Units (10% of Line 3) Total Base Market Units (Line 3 - Line 4) Total Additional Market Units to Meet Allowable Density (Additional writs regid to meet allocated density, compensating for 0.5 DU/AC for required AHU) Total Allocated Density with AHDU Incentive Stop here if not see simum Allowable Density: Gross Developable Acreage Maximum Residential Density Total Max Residential Density P 2: CALCULATING TOTAL RESIDENTIAL DENSITY Affordable Housing Proposed (Line 4) Market Rate Units Proposed (Line 5) Total Residential Units P 3: CALCULATING TOTAL KING COUNTY TDRS Receiving Zone: C-Zone Approved TDR Units	Cated Density: Gross Developable Acreage Allocated Density Total Allocated Residential Density Total Required Affordable Housing Units (10% of Line 3) Total Base Market Units (Line 3 - Line 4) Total Additional Market Units to Meet Allowable Density (Additional units req'd to meet allocated density, compensating for 0.5 DU/AC for required AHU) Total Allocated Density with AHDU Incentive Stop here if not seeking bonus regiments and the				

STEP 4: CALCULATING TOTAL CITY OF SAMMAMISH TDRS (CURRENTLY NOT ACCEPTED)				
17	Sending Zone			
18	Receiving Zone: (enter the # of DUs that correspond with the sending site zone selected above)	DU		
19	Approved TDR Units	TDR		
20	TDR Density	DU		

STEP 5: CALCULATING TOTAL RESIDENTIAL DENSITY (ALLOWABLE DENSITY + TDRS)				
21	Step 2 Total:	DU		
22	Step 3 Total:	DU		
23	Step 4 Total:	DU		
	TOTAL RESIDENTIAL UNITS PROPOSED: Total residential density may not exceed maximum density: DU	DU		