Affordability & Retention Bonuses Summary Sheet



Home in Tacom

Overview

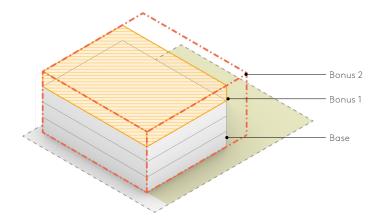
- The proposed HIT affordability bonuses are intended to support the construction of housing affordable to households earning 60% to 80% AMI (area median income) for rentals, and up to 100% AMI for ownership.
- The HIT market feasibility analysis shows middle housing is financially feasible & will increase affordability and choice—but other actions are needed for moderate to low-income households. The HIT Bonus Program can help meet that need and support other goals. (see chart below)
- Other City programs exist (see the *Affordable Housing Action Strategy*) and could be expanded to create deeper affordability.

Bonuses offered (can be combined)

- More units (density)
- Larger Buildings (floor area or "FAR")
- Taller Buildings (Rear Yard in UR 1/2, entire building in UR-3)
- Parking reductions
- Multi Family Tax Exemption (in UR-3)
- Relaxed Setbacks (front and rear)
- Reduced Amenity Space & Tree Canopy

Public Benefits

- Affordability : Two levels moderately affordable and deeply affordable
- Building retention: Keep existing building while adding units to site



Illustrative diagram showing bonuses

	UR-1	UR-2	UR-3
Voluntary or Mandatory?	Voluntary		
Length of Affordability	50 years		
Fee in lieu (currently \$10,000 per bonus unit) (*Fee goes to the <i>Housing Trust Fund</i>)	\$62,000 per unit	\$62,000 per unit	\$72,000 per unit
	Bonus 2: (Deeper affordability) Fee not allowed		
Number of Units	2 bonus units (or 20%)	2 bonus units (or 20%)	20% of total units
Affordability requirement: Area Median Income (AMI)	80% AMI rental, 100% AMI ownership Bonus 2 : 60% AMI rental, 80% AMI ownership	80% AMI rental, 100% AMI ownership Bonus 2 : 60% AMI rental, 80% AMI ownership	70% AMI rental, 100% AMI ownership Bonus 2 : 60% AMI rental, 80% AMI ownership
Layer with MFTE (Multi Family Tax Exemption)	n/a	n/a	MFTE and bonuses can be combined MFTE applies to all Mid-scale Residential areas and Multifamily High- density areas