## \* Amended 12/13/19 Replaces previous application dated 5/29/19.



## City of Bellingham Public Works Department

104 W. Magnolia Street, Bellingham, WA 98225

## 2019 Application for Multimodal Transportation Concurrency\*

FOR OFFICE USE ONLY	
Date Received:	
Tidemark Case Number: CON	

## \*All Applicants Please Note:

- This is a Pre-Application Requirement with an evaluation fee of \$10/pm peak hour person trip. Complete applications must be submitted to Permit Center with Concurrency Evaluation Fee (page 2)
- 2.) Projects affecting arterials or intersections with low level of service (LOS) or that produce 50+ peak hour person trips will also be required to complete a full traffic study as per <u>Section 11, Public Works</u> <u>Development Guidelines</u>. Concurrency certificates shall not be issued prior to completion and acceptance of TIA by Public Works.
- 3.) Projects abutting public right-of-way will be required to construct standard urban street improvements per BMC 13.04.
- 4.) Projects will be required to pay 2019 TIF of \$1,864/pm peak person trip in full at time of building permit issuance. A TIF estimate is provided at the bottom of page 2.

As the project applicant, I hereby acknowledge I have read this permit application and state that the information is correct and agree to comply with all City ordinances and State laws regulating activities covered by this permit application.

Land Use(s) and Trip Generation

	ITE Land Use	Person Trip Generation	Residential	Commer	cial or Industrial	Total
Land Use Description	Code	Rate <sup>1</sup>	Units	Gross	s Square Feet	New Person Trips
Proposed Land Uses		<sup>1</sup> Note: Table 19.06.	040 (A) Bellingham	Multimoda	l TIF Rate Schedul	le for 2019
Mid-rise Multifamily	221	.64/unit	106			67.84
			Subtot	tal Net Nev	w Person Trips =	67.84
Urban Village Trip	In 20	019, available only for projects located within the following mixed use Urban Villages.				
Reduction Credits		vntown, Old Town, S				
(BMC 19.06.040 E.)			terfront District (see			
Urban Village location		(see associat	ted Urban Village m	aps)	15%	n/a
WTA Transit Proximity	Talloit I Toxillity Reduction Below iv				ion Below May Be	Used
Fronts on a WTA	1.0	15			10%	n/a
Within ¼-mile of a WTA	GO line	5-minute walk of 15-min frequency 7%				n/a
Fronts on a standard W		30- to 60-minute frequency at doorstep 5%				n/a
Within 1/4-mile std WTA line		5-minute walk of 30- to 60-minute frequency 2%				n/a
Commute Trip Reduction		State law requirement to employ various 10%				
Must have 100+ Employ		transportation demand management measures				n/a
Optional/Voluntary Perl	formance	Measures to Redu	ıce Vehicle Trips (	Requires	2-Year Contractua	l Agreement)
WTA bus pass purchase		Only financially feasible for projects with 1% per WTA				
2 years/\$500 each		25+ total trips			bus pass	n/a
Car Share memberships		Only financially feasible for projects with 2% per			2% per	
2 years/\$500 each		13+ total trips (If Car Share Company exists) membership			membership	n/a
Car Share vehicle provided on site				)wner	2% per vehicle	n/a
Existing Land Uses			100% Credit for p	revious lan	d use	
					otal Reductions	
0040 T	Person Trips =	67.84				
2019 Transportation C	valuation Fee =	678.40				
TIF estimate below is pro	ovided ou	ut of courtesy and	is only information	nal. TIF is	not due until peri	mit issuance.
2019 Transportation I	mpact Fe	ee (TIF) = \$1,864 / p	m peak person tri	p. Project	TIF Estimate =	126,453.76