

City of Bellingham Public Works Engineering

104 W. Magnolia Street, Bellingham, WA 98225

Pre-Application Transportation Planning Requirements

PRE2019-0058 - 136 apartments at 4413 Consolidation Avenue

| Land Use Description | ITE Land Use Code ¹ | Person Trip Generation Rate ¹ | Residential Units | Commercial or Industrial Gross Square Feet | Total New Person Trips |
|-----------------------------------|---|---|----------------------|---|------------------------------|
| Proposed Land Uses | ¹ Note: Table 19.06.040 (A) Bellingham Multimodal TIF Rate Schedule for 2019 | | | | |
| Mid-Rise Multifamily Apts | 221 | 0.64/unit | 136 | | 87.04 |
| Previous Use Trip Reductions (-0) | | | Sub | total Net New Vehicle Trips = | 87.04 |

Transportation Planning Requirements:

- BMC 13.70 Transportation Concurrency application/evaluation
 Pre-Application Requirement (Partially completed application attached; Submit to Permit Center)
 Evaluation fee = \$10/trip; total for this proposal = \$870.40 (see application, next 2 pages)
 - Transportation Impact Analysis (TIA) REQUIRED per Public Works Development Guidelines*
 http://www.cob.org/services/department/pw/index.aspx
 Section 11 Traffic Studies
- BMC 13.04 & 13.08 Street Standards & Frontage Improvement Requirements
 - Consolidation Avenue abutting property requires ¾ residential street frontage improvements
- BMC 16.20 SEPA ADA compliance for sidewalk connectivity
 - Ensure that all abutting sidewalks and/or off-street pedestrian pathways are ADA compliant and connect to other ADA-compliant sidewalks on surrounding properties via marked crosswalks and ADA ramps.
- BMC 19.06 Transportation Impact Fee (TIF) estimate (2019 = \$1,864/person trip) = 87.04 person trips $\frac{X}{1,864/person trip}$ If building or tenant improvement permit application is submitted by 12/31/2019 = \$162,242.56

For further information on transportation issues, contact the following Public Works staff: Chris Comeau, AICP-CTP, Transportation Planner (778-7946) or ccomeau@cob.org



City of Bellingham Public Works Engineering

104 W. Magnolia Street, Bellingham, WA 98225

2019 Application for Multimodal Transportation Concurrency*

| FOR OFFICE USE ONLY | |
|---------------------|--|
| Date Received: | |

*All Applicants Please Note:

- 1.) 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 trips will also be required to complete a full traffic study as per BMC 13.70.060 B. 1. a. and Section 11, Public Works Development Guidelines, available on the Public Works web site. 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.
- 4.) Projects will be required to pay 2019 Transportation Impact Fees (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.

| PROJECT INFORMATION | | | |
|---|-----------------------|------------------------|-------------|
| Project Name: _ City View Apartments | | | |
| Project Address: 4413 Consolidation Ave | nue, Bellingham, WA | 98226 | |
| Assessor's Parcel Number(s): 380332172175 | | | |
| Concurrency Service Area (CSA) Number: | _ 8 - Puget | | |
| PROPOSED PROJECT DESCRIPTION | | | |
| Office Retail Industrial/Manufactu | _ | | |
| Gross square footage of non-residential build | ding | | |
| Single family residential Multi-fam | ily residential 136 | Total number of unit | ts 136 |
| Expected Date of Project Completion/Occup | eancy:7-31-2021 | | |
| APPLICANT INFORMATION | | | |
| Name _ Morgan Bartlett, Jr Company_ | Madrona Bay Real Est | ate Investments, LLC | |
| Mailing Address_ 424 W. Bakerview Road, S | uite 109, Bellingham, | WA 98226 | |
| Phone (360) 527- 2777 | Email <u>mo</u> | rgan@madronabayllc.com | |
| s the project applicant, I hereby acknowledge gree to comply with all City ordinances and S | | | |
| pplicant Name: | _ Signature: | D | ate: |

Land Use(s) and Trip Generation [Call Transportation Planner for assistance (360) 778-7946]

| | ITE Land | Person Trip | | | | |
|---|---|---|-------------------------|---------------|-------------------------------------|------------------------------|
| Land Use Description | Use Code | Generation Rate ¹ | | | cial or Industrial s Square Feet | Total New Person Trips |
| Proposed Land Uses | ¹ Note: Table 19.06.040 (A) Bellingham Multimodal TIF Rate Schedule for 2019 | | | | | or 2019 |
| Mid-Rise Multifamily Apts | 221 | 0.64/unit | 136 | | | 87.04 |
| Existing Land Uses | 100% Credit for previous land u | | | d uses | | |
| Vacant land | | | | | | (-0) |
| | | Subtotal Net New Vehicle Trips (Post UV Tri | | | Trip Reductions) = | 87.04 |
| Urban Village Trip | In 2019. | | | | mixed use Urban Vii | llages: Downtown. |
| Reduction Credits | | • • • | | | ey Village, and downt | |
| (BMC 19.06.040 E.) | | • | District (see associate | | | J |
| Urban Village location | (see associated Urban Village maps) | | | 15% | n/a | |
| WTA Transit Proximity | Only One Transit Proximity Reduction Below | | | May Be Used | | |
| Fronts on a WTA GO line | | 15-minute frequency at doorstep | | | 10% | n/a |
| Within ¹ / ₄ -mile of a WTA GO line | | 5-minute walk of 15-min frequency | | | 7% | n/a |
| Fronts on a standard WTA line | | 30- to 60-minute frequency at doorstep | | | 5% | n/a |
| Within 1/4-mile standard 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+ Employees | | transportation demand management measures | | | | n/a |
| Optional/Voluntar | y Performa | nce Measures to Red | duce Vehicle Trips (| Requires 2-Y | ear Contractual Agre | eement) |
| 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 years/\$500 each | | 13+ total trips (If Car Share Company exists) | | | membership | n/a |
| Car Share vehicle provided on site | | Car Share Company or Property Owner | | | 2% per vehicle | n/a |
| | • | | Grand ' | Total Net Ne | w Vehicle Trips = | 87.04 |
| 2019 Transpo | rtation Co | ncurrency Evaluation | on = \$10 / pm peak | vehicle trip. | Evaluation Fee = | \$870.40 |
| TIF estimate below | v is provide | d out of courtesy and | d is only information | al. TIF is no | ot due until permit is | suance. |
| 2019 Multimodal Transpor | tation Imp | act Fee (TIF) = \$1,8 | 64 / pm peak person | ı trip. Proje | ect TIF Estimate = | \$162,242.56 |