City of Puyallup Traffic Scoping Worksheet

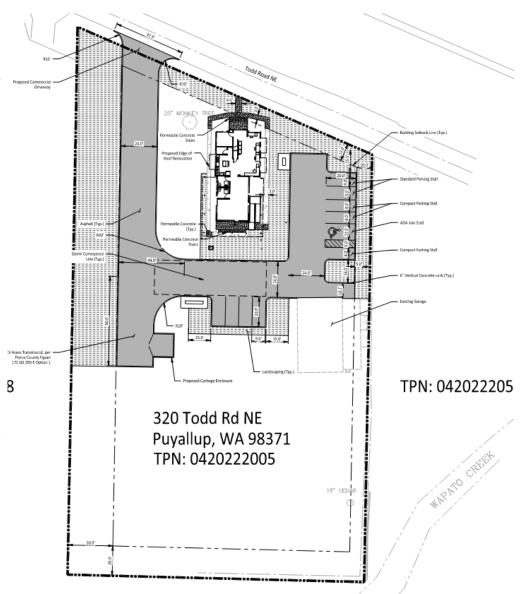
PROJECT INFORMATION

Project Title: 320 To		ce Conversion		Date:	1/4/2024
Applicant Name: EJ			Telenhone		
Project Description:			•		
3					· ——
Project Location: 32				el Size: 65,123	
Proposed Number of	Access Poir	nt(s):	Existing Num	iber of Access Por	int(s):
Land Use	Quantity	ITE Land Use Code	Average Daily Trips	AM Peak Hour Trips*	PM Peak Hour Trips*
Existing Use(s)					
Single Family Detached Housing	1	210	10.0		0.9
Proposed Use(s)					
General Office Building	3.060 ksf	712	44.0		9.6
Net New Trips			34.0		8.7
Traffic Impact F	'ees: Net New	PM Peak Hour	Trips x \$4,500	.00 = \$_39,150	
* The project trips * Trip generation * For land uses the local facilities the	s shall be estima regression equal act do not exist vant have similar amily units and h Edition, average	characteristics to the loffices and special ge rate. be affected by 2.	Trip Generation, then the R ² value of Generation, act proposal. Ity retail centers	is 0.70 or greater. rual field data shall b smaller than 30,000	O SF, use ITE's
.•					
ļ.		8.			
Prepared by: Traffice Address: 905 Main Str	_	stin Jones, PE	Telephone l	Number: <u>253-381-1</u>	968

4/21/22

Checklist (Please make sure you have included the following information):

☐ Completed Worksheet ☐ Attach Site Plan ☐ Attach Trip Assignment ☐ Attach Trip Distribution ☐ Mail or hand deliver to 333 South Meridian, Puyallup, WA 98371 or e-mail to broberts@puyallupwa.gov



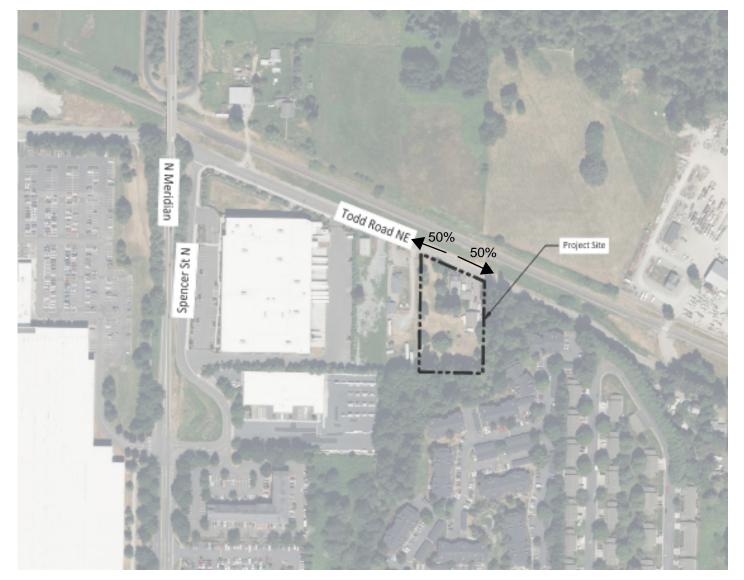
Site Plan

Project Name: 320 Todd Road Office Conversion

Project Address: 320 Todd Road NE



Vicinity Map



Trip Distribution

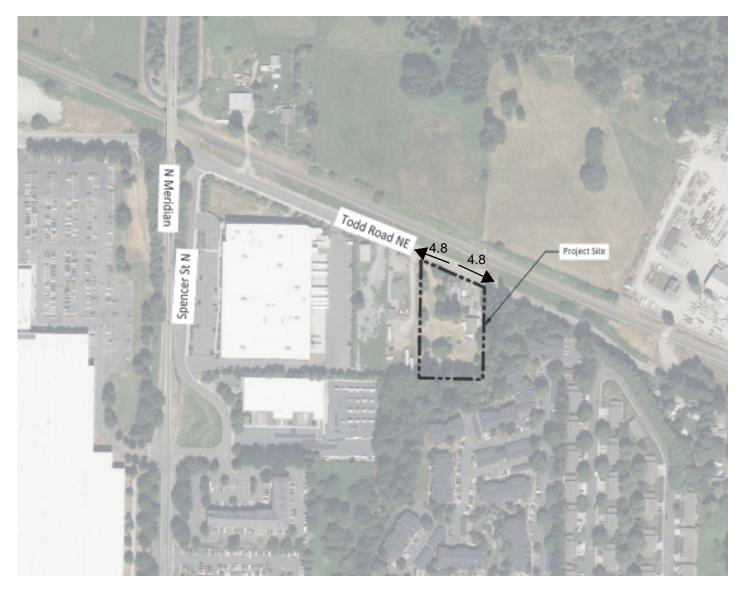
LEGEND



Percent Distribution of PM peak hour trips

Note: Trips were distributed based on

existing PM peak hour counts.



Trip Assignment

LEGEND

xx -- PM peak hour approach volume