PLANNING COMMISSION FINDINGS OF FACT APPEAL AP22-003

APPEAL: An appeal of Zoning Permit #ZP21-068 authorizing the construction of the "loop roads" east of Laurel Lane consisting of Yates Lane and Devin Loop.

APPLICANT/OWNER:

City of Boardman

Post Office Box 229

Boardman, Oregon 97818

APPELLANT:

1st John 2:17 and Jonathan Tallman

706 Mount Hood Avenue Boardman, Oregon 97818

Represented by: Wendie Kellington Kellington Law Group Post Office Box 159

Lake Oswego, Oregon 97034

PROPERTY DESCRIPTION:

Adjacent to and serving Tax Lots 3100, 3204, 3209, 3206, and 3201 of

Assessor's Map 4N 25 10 and Tax Lots 400 and 403 of Assessor's Map

4N 25 11.

ZONING OF THE AREA:

Commercial/Service Center

PROPERTY LOCATION:

South of Interstate 84 and east of Laurel Lane.

I. GENERAL INFORMATION: 1st John 2:17 and Jonathan Tallman have appealed Zoning Permit #ZP21-068 which was initiated on November 16, 2021, to authorize the installation of the loop roads as envisioned in the Port of Morrow (POM) Interchange Area Management Plan (IAMP). Attached to this Findings of Fact is their Land Use Application, associated narrative outlining the issues that they are raising on appeal, and an Exhibit 1 that consists of the Notice of Decision and Findings of Fact completed by the Planning Official in the matter of Zoning Permit #ZP21-068.

As background to Zoning Permit #ZP21-068 the City of Boardman in cooperation with Morrow County and the Port of Morrow adopted the POM IAMP in 2012. The IAMP identified the need to address impacts to Laurel Lane when traffic increased to certain thresholds. It proposed loop roads to be installed south of the interchange to address increased traffic that would develop within the area zoned for commercial development. In 2020 the City of Boardman initiated the process to develop those loop roads to determine final design constraints based on the built environment and proposed development of a transmission line. Right-of-Way was obtained from landowners on the east side of Laurel Lane in 2021 and the project was designed and bid.

II. APPROVAL CRITERIA: The appeal has been filed under the City of Boardman Development Code ("BDC") Chapter 4 Applications and Review Procedures 4.1 Types of Applications and Review Procedures 4.1.400 Type II Procedure (Administrative) G Appeal. The Development Code directs the process by which an appeal hearing shall be noticed, conducted, and any decision is rendered. These findings will address the issues that have been raised by the appellant.

Issues Raised on Appeal

The City erred by not mailing notice of the application to 1st John or Jonathan Tallman...

The Planning Official treated the issuance of the Zoning Approval and Zoning Permit #ZP21-068 as a Type I Decision not requiring notice of the application or the decision. After further conversation with legal counsel, it was determined that a Notice of Decision should be accomplished and mailed to all landowners within 250 feet. That was accomplished on April 4, 2022. Pursuant to BDC 4.1.500.E.6, the decision became final when mailed. For purposes of appellants' right to receive notice of the application pursuant to BDC 4.1.400.C.1., under State law they are required to show that the failure to receive the notice "prejudiced the substantial rights of the petitioner". ORS 197.835(9)(a)(B). Further, they received the Notice of Decision that was mailed out on April 4, and are participating in this hearing before the Planning Commission. Finally, the Planning Commission's decision is appealable to the City Council under BDC 4.1.400.G.6, with "the same notification and hearing procedures as for the Planning Commission hearing." Accordingly, the appellants have not established that not receiving notice of the application prejudiced their substantial rights and the City has multiple opportunities to "cure" any notice deficiencies.

The City failed to mail the Notice of Decision within five days after the Decision was signed... See above. The Notice of Decision was mailed on April 4, 2022, at which time the decision became final "for purposes of appeal" under BDC 4.1.400.F.

The City erred in granting "zoning approval" for the entire Loop Road within the POM Interchange area...

The Zoning Approval application form that was completed in November 2021 anticipated that the complete loop road system, including the roads to the west of Laurel Lane, would be part of the development. That changed over time as the City was not successful in obtaining the necessary right-of-way from Tallman, which required modifying the request for improvements to only be developed on the east side of Laurel Lane. While the Zoning Approval form does list all of the subject properties as originally envisioned, the Findings of Fact for the Zoning Approval and Zoning Permit #ZP21-068 clearly identifies in the Planning Official Decision on page 4 of 4 that the installations will be in the southeast quadrant of the interchange. No development was authorized in the southwest quadrant.

The City erred in accepting the application and making a decision on the merits because the application did not contain the signed, written authorization of 1st John...

The approval does not authorize any development on property owned by 1st John. Accordingly, no authorization by 1st John is required to process the application.

The Decision errs in failing to address *all* relevant approval criteria and standards and is not based upon relevant approval criteria and standards...

The Boardman Development Code (BCD) in Table 2.2.110A and in Table 2.2.200B identifies Transportation Facilities and Improvements to be allowed and further states under e.2. *Projects*

identified in the adopted Transportation System Plan not requiring future land use review and approval. The "loop roads" are identified in the POM IAMP which is a part of the City's TSP and accordingly, contrary to appellants' assertions to the contrary, do not require future land use review and approval.

The Decision errs in approving the proposal without undertaking Site Design Review...

Site Design Review is a process to review a development which is defined in the BDC as "all improvements on a site, including buildings, other structures, parking and loading areas, landscaping, paved or graveled areas, grading, and areas devoted to exterior display, storage, or activities. Development includes improved open areas such as plazas and walkways, but does not include natural geologic forms or landscapes." This is in contrast to the definition for street/road which is "a public or private way for travel by vehicles, bicycles and pedestrians, that meets the City standards in Chapter 3.4, Section 100" or the definition for right-of-way which is "land that is owned in fee simple by the public, usually for transportation facilities." The BDC at 3.4.100 Transportation Standards states that "no development shall occur unless the development has frontage or approved access to a public street" making a clear distinction between roads and streets and development. Development would trigger a Site Design Review. Development of a street would not. Construction of public facilities, including streets, is subject to review and approval under BDC 3.4.700, in accordance with standards provided in BDC 3.4.100.

The Decision errs in not finding compliance with BDC 3.4.100...

The POM IAMP anticipates that the creation of right-of-way for and the improvement of the "loop roads" would be accomplished by developers at the time of development. In 2019 conversations between the City, Morrow County, the Port of Morrow, the Oregon Department of Transportation, and landowners in the vicinity of the "loop roads" determined that it was time to begin development. While not anticipated or required by the IAMP City staff committed to facilitating the acquisition of right-of-way and completing improvement of that right-of-way. Since then, work has continued with the City successfully acquiring right-of-way east of Laurel Lane and a small portion of right-of-way on the west side not owned by Tallman. BDC 3.4.100.C authorizes the City to "approve the creation of a street by acceptance of a deed, provided that the street is deemed essential by the City Council for the purpose of implementing the Transportation System Plan, and the deeded right-of-way conforms to the standards of this Code." The right-of-way acquired is 60-feet in width, meeting the requirement of the POM IAMP for a collector and the BDC standard for a neighborhood collector. The City is purposefully not improving the street to the full standards identified in the BDC leaving those future improvements to be the responsibility of development along the roads being installed to the east of Laurel Lane. Those additional improvements that will be required at the time of development include curb, sidewalk, access cuts, and other associated street improvements. A four-foot-wide paved walking and bicycle path is included in the pavement width to support limited multi-path utilization. The improvement standard for the street can be found in the City of Boardman Public Works Standards adopting in March 2021.

III. LEGAL NOTICE PUBLISHED: April 22, 2022 East Oregonian

IV. PROPERTY OWNERS NOTIFIED: April 22, 2022

V. AGENCIES NOTIFIED: Tamra Mabbott, Morrow County Planning Director; Eric Imes, Morrow County Public Works Director; Teresa Penninger and Rich Lani, Oregon Department of Transportation.
 VI. HEARING DATE: May 18, 2022 Boardman City Hall
 VII. PLANNING OFFICIAL RECOMMENDATION: The Planning Official recommends that the Planning Commission uphold the Planning Official decision and approve Zoning Permit ZP21-068.
 Jacob Cain, Chair Date
 Planning Commission

ATTACHMENTS:
Appellants Submittal with attachments



City of Boardman Land Use Application

Office Use Only:
File No. AP22-00 3
Date Received 4-12-22
Decision Type Type II Appeal

Appellants: 1st John 2	:17, LLC and Jo	nathan Tallman		Phone:	(208) 57	0-7589_	
Address: 706 Mou	ınt Hood Ave.	City:	— Boardman		State: OR		97818
Appellants' Agent:	Wendie L. Kellin	gton, Kellington Law G	Froup PC	Phone:	(503) 636	-0069	
Address: P.O. Box	159	City:	Lake Osw	ego	State: OR	_ Zip: _	97034
Appeal to the Plant 2022 and under BE Planning Official gr construction of a "L Commercial/Service Appeal Narrative is	OC 4.1.400(G) canting "Zoning coop Road" wit ce Center. The	of a decision made Approval" of "Zon hin the I-84/Laurel appealed decision	e on Marc ning Permi I Lane Inte	h 11, 20 t" ZP21- erchange	22 withou -068, whic e area on	t a heai h appro multiple	ring by the City oves the tax lots zoned
Estimated Construction Requested Action:	on Cost Evaluation (Please circle one			Total Sc	quare Footag	ge:	·
Zone Change	Variance	Conditional Use P	ermit	Property	y Line Adjı	stment	
Partition	Subdivision	Preliminary Plat		Other:_1	Land Use A	appeal	
The following materia submittal to the Plann	* *	al information must b	e submitted	with this	application	as a requ	irement for
used, together ☐ The size and I proposed.	with a plot plan docation of the pro	n to scale, showing the and vicinity map of the operty, buildings, othe site improvements, inc	ne subject pr er structures;	operty. and use	of buildings	or struct	ures, existing and
I acknowledge that I a and that additional information submitted with this appermit based on this a City of Boardman and application. Signed:	Formation and mar oplication. I do he opplication will no	terials may be required ereby certify that the a of excuse me from con	d. I fully in above inform mplying with	tend to conation is con the effect of the iss	omply with p correct and u ctive Ordinar	lans and nderstan nces and	specifications d that issuance of a Resolutions of the
Signed:	(Appellant)		Signed	770	unn	(Appellan	ut)
Printed: Jonathan Tall	lman, Managing M (Appellant)	ember 1st John 2:17, LI	LC Printed	: Jonatha	an Tallman, i	ndividuall (Appellan	Y
If this application is attached.	not signed by the	e property owner, a l	letter autho	rizing sig	gnature by t	the appli	cant must be
Staff Comments:							
Recommended Action Decision:	Approved	Not Approv	/ed		 		
Date:	Signature:			Title:			

Notice of Appeal to the Planning Commission Pursuant to the Notice of Decision and Under BDC 4.1.400(G) of a Decision Made Without a Hearing on March 11, 2022 by the City Planning Official Granting "Zoning Approval,, of "Zoning Permit,, #ZP21-068:

<u>Loop Road Improvements</u>

Decision Appealed:

Local File No: ZP21-068 Applicant: City of Boardman

Location: Multiple Tax Lots of Assessor's Maps 4N 25E 10 and 4N 25E 11, Within I-84/Laurel Lane Interchange Area (a.k.a Port of Morrow (POM) Interchange Area) and zoned Commercial/Service Center Subdistrict

Date of Decision: March 11, 2022

Date Notice of Decision Mailed: April 4, 2022

Appeal Date:

April 12, 2022

Appellants:

1st John 2:17, LLC Jonathan Tallman 706 Mount Hood Ave. Boardman, OR 97818 (208) 570-7589

jonathan@tallman.cx

Appellants'

Wendie Kellington

Representative:

Kellington Law Group, PC

P.O. Box 159

Lake Oswego, OR 97034

(503) 636-0069 wk@klgpc.com

I. Introduction

Appeal to the Planning Commission pursuant to the Notice of Decision and under BDC 4.1.400(G) of a decision made without a hearing on March 11, 2022 by the City Planning Official granting "Zoning Approval,, of "Zoning Permit,, #ZP21-068, which approves construction of a Loop Road within the I-84/Laurel Lane Interchange area (a.k.a. Port of Morrow (POM) Interchange area) on multiple tax lots zoned Commercial/Service Center, including on tax lots 3302, 3207 and 3205 of Assessor's Map 4N 25E 10, which are owned by Appellants 1st John 2:17, LLC ("1st John,,) and its managing member, Jonathan Tallman, (collectively, "Tallmans,,). Exhibit 1 (Decision), p. 6. Notice of the Decision was mailed on April 4, 2022. Exhibit 1, p. 1.

Appellants 1st John and Jonathan Tallman have also filed a precautionary LUBA appeal of the challenged Decision in the event that a local appeal is unavailable. ORS 197.830(3); *Warf* v. *Coos County*, 42 Or LUBA 84 (2002) (when it is not clear how or where an appeal is supposed to be filed, the only "safe course of action,, is to appeal to all possible review bodies).

It is unclear what process the City followed in making the challenged Decision. BDC Table 4.1.200 does not identify the type of development decision/permit by type of decision-making procedure that applies to "Zoning Approval," of "Zoning Permits,". The Notice of Decision states that the Decision may be appealed to the Planning Commission within 21 days of the date the Notice of Decision was mailed, which suggests that the City believes the Decision to be a "Type II, administrative decision. See BDC 4.1.400(G) (providing for appeals of Type II decisions to the Planning Commission that must be filed within 21 days of date Notice of Decision is mailed). Accordingly, this appeal is filed under the procedures in BDC 4.1.400(G).

II. Appeal Under BDC 4.1.400(G) of a Type II Administrative Decision

A. Timely Filing of Appeal

Under BDC 4.1.400(G)(2)(b), a Notice of Appeal of a Type II administrative decision must be filed with the City Manager within 21 days of the date the Notice of Decision was mailed. The Notice of Decision was mailed on April 4, 2022. This Notice of Appeal is filed within 21 days of that date.

We note that BDC 4.1.400(E)(1) requires the notice of a Type II decision to be sent by mail within five days after the Decision is signed by the City Manager to "all owners * * * of record of the site which is the subject of the application,... 1st John, of which Jonathan Tallman is the managing member, is the owner of record of tax lots 3302, 3205 and 3207, which are listed as properties that are the subject of the application on the "Zoning Approval,, decision signed and approved by the Planning Official on March 11, 2022. Exhibit 1, p. 6. Notice of the Decision was not mailed within the 5-day time frame required by BDC 4.1.400(E)(1), but rather was mailed on April 4, 2022. Exhibit 1, p. 1.

B. Decision Being Appealed – BDC 4.1.300(G)(2)(c)(1)

The decision being appealed is a decision made without a hearing on March 11, 2022 by the City Planning Official granting "Zoning Approval,, of "Zoning Permit,, #ZP21-068, which approves construction of a Loop Road within the I-84/Laurel Lane Interchange area (a.k.a. POM Interchange area) on multiple tax lots zoned Commercial/Service Center. Notice of the Decision was mailed on April 4, 2022.

C. Statement of Standing to Appeal – BDC 4.1.400(G)(2)(c)(2)

Appellant 1st John 2:17, LLC ("1st John,,) is the owner of tax lots 3302, 3207 and 3205 of Assessor's Map 4N 25E 10, which property is subject to the Decision (see Exhibit 1, p. 6) and so has standing to appeal the Decision on that basis alone. 1st John also has standing to appeal the Decision under BDC 4.1.400(G)(1)(b) because it was mailed written notice of the Decision.

Appellant Jonathan Tallman also has standing to appeal as he is the managing member of 1st John; 1st John is a closely held family company and Tallman cares deeply about land use actions in the vicinity that may adversely affect the family property.

D. Specific Issues Raised on Appeal – BDC 4.1.400(G)(2)(c)(3)

- The City erred by not mailing notice of the application to 1st John or Jonathan Tallman before it made the Decision as required by BDC 4.1.400(C)(1)(a) (providing that before making a decision, the City shall mail notice of the application to all property owners of record within 250 ft of the site subject to the application). This failure not only violated the City's code but is also contrary to the purpose of the City's notice procedure which is "to give nearby property owners and other interested people the opportunity to submit written comments about the application,, before a decision is made and "to invite people to participate early in the decision-making process.,, BDC 4.1.400(C)(2). Under BDC 4.1.400(C)(3), notice was required to do the following:
 - "a. Provide a 20-day period for submitting written comments before a decision is made;
 - "b. List the relevant approval criteria by name and number of code sections:
 - "c. State the place, date and time the comments are due, and the person to whom the comments should be addressed;
 - "d. Include the name and telephone number of a contact person regarding the Administrative Decision;
 - "e. Identify the specific permits or approvals requested;
 - "f. Describe the street address or other easily understandable reference to the location of the site;
 - "g. State that if any person fails to address the relevant approval criteria with enough detail, they may not be able to appeal to the Land Use Board of Appeals or Circuit Court on that issue. Only comments on the relevant approval criteria are considered relevant evidence;
 - "h. State that all evidence relied upon by the City Manager or his/her designee to make this decision is in the public record, available for public review. Copies of this evidence can be obtained at a reasonable cost from the City;
 - "i. State that after the comment period closes, the City Manager or designee shall issue a Type II Administrative Decision. The decision shall be mailed to the applicant and to anyone else who submitted written comments or who is otherwise legally entitled to notice;
 - "j. Contain the following notice: 'Notice to mortgagee, lienholder, vendor, or seller: The City of Boardman Development Code requires that if you receive this notice it shall be promptly forwarded to the purchaser.',

The City's failure to conform to the notice requirements prejudiced Appellants' substantial rights by denying them a full and fair opportunity to present their case - a substantial right.

- The City failed to mail the Notice of Decision within five days after the Decision was signed on March 11, 2022, as required by BDC 4.1.400(E)(1). Notice of the Decision was not mailed until April 4, 2022. Exhibit 1, p. 1.
- The City erred in granting "zoning approval,, for the entire Loop Road within the POM Interchange area, south of I-84 and both east and west of Laurel Lane, under BDC Table 2.2.200B(2)(e)(2), which allows the installation of transportation facilities and improvements "within the existing right-of-way". The Decision approves development of the Loop Road on Appellants' property, tax lots 3302, 3207 and 3205 of Assessor's Map 4N 25E 10 (Exhibit 1, p. 6), over which there is no "existing right-of-way,...

Although portions of the Decision purport to only approve construction of the Loop Road adjacent to and serving tax lots south of I-84 and east of Laurel Lane (see Exhibit 1, p. 2, Property Description and Location), and identifies the approved improvements as those outlined in the Port of Morrow Interchange Area Management Plan (IAMP) in the "Southeast quadrant,, of the POM Interchange area (see Exhibit 1, p. 2, POM IAMP), other portions of the challenged Decision make reasonably clear that the Loop Road is approved and will be consistent with the IAMP at Figure 7-2 and Table 7-1, which describe and show the entirety of the Loop Road and are not confined to any particular portion. Moreover, the Decision grants "Zoning Approval,, of the Loop Road on Appellants' property, tax lots 3302, 3207 and 3205 (see Exhibit 1, p. 6), which is west of Laurel Lane and in the *southwest* quadrant of the POM Interchange Area. The Decision also adopts the improvements depicted in the City engineer's "Loop Road Improvements 2021 Sheet 2, (Exhibit 1, p. 7) and in the POM IAMP Figure 7-2 (Exhibit 1, p. 8), both of which describe the entire Loop Road both east and west of Laurel Lane. The Decision errs in approving the Loop Road on Appellants' property over which there is no existing right-of-way.

- The City erred in accepting the application and making a decision on the merits because the application did not contain the signed, written authorization of 1st John, the property owner of record of tax lots 3302, 3207 and 3205, as required by BDC 4.1.700(D)(3)(a)(3). The City is not the owner of any deeded right-of-way over 1st John's property, nor is it the holder any other kind of ownership interest of record in 1st John's property. Accordingly, 1st John's signed, written authorization as the property owner of record was required for the City to accept and process the application. Under BDC 4.1.700(D)(3)(a), this failure required the City to reject the application and immediately return it to the applicant.
- The Decision errs in failing to address <u>all</u> relevant approval criteria and standards and is not based upon relevant approval criteria and standards, as required by BDC 4.1.400(D). As explained below, the proposal is subject to Site Design Review under BDC 4.2.200(A), which requires findings of compliance with the design standards and public

improvement requirements in BDC Chapter 3 – Public Facilities Standards. As explained in greater detail below, the Decision errs by not finding compliance with any of these standards.

The Decision errs in approving the proposal without undertaking Site Design Review. The proposal is subject to Site Design Review under BDC 4.2.200(A), which applies to "all developments,, except those specifically listed under BDC 4.2.200(B). The Loop Road is clearly "development,,, which the City code defines as "[a]ll improvements on a site, including buildings, other structures, parking and loading areas, landscaping, paved or graveled areas, grading, and areas devoted to exterior display, storage, or activities. Development includes improved open areas such as plazas and walkways, but does not include natural geologic forms or landscapes.,, BDC Chapter 1.2 (Emphasis added). The proposal is not a type of development exempt from Site Design Review that is specifically listed under BDC 4.2.200(B).

Site Design Review ensures compliance with not only the basic development standards of the applicable zone, but also with the more detailed design standards and public improvement requirements in BDC chapters 2 and 3. BDC 4.2.200(A). Specifically, the review authority is required to make findings that the application complies with the design standards in BDC Chapter 3 – Public Facilities Standards. As explained in greater detail below, the Decision errs by not finding compliance with any of the standards in BDC Chapter 3.

• The Decision errs in not finding compliance with BDC 3.4.100 – Transportation Standards. Specifically, BDC 3.4.100(C) requires that rights-of-way for streets be created by the City's "acceptance of a deed, provided that the street is deemed essential by the City Council for the purpose of implementing the Transportation System Plan, and the deeded right-of-way conforms to the standards of [the BDC]., Here, there is no deeded right-of-way over the Tallmans' property for the Loop Road.

BDC 3.4.100(E) requires findings that the location, width and grade of all streets conform to the TSP. It is impossible to ascertain from the Decision or the application whether the approved Loop Road meets these standards. Since the City is the applicant, it carries the burden of proof. *Strawn v. City of Albany*, 20 Or LUBA 344, 350 (1990). The City does not carry its burden of proof by ignoring standards as is apparently the case here.

BDC 3.4.100(F) requires findings that street rights-of-way and improvements conform to the widths in BDC Table 3.4.100. The Decision states that the Loop Road will be designed to "collector,, standards, but does not identify what type of "collector,, the Loop Road is. The City's TSP has two different classifications for "collectors,, – "minor collectors,, and "neighborhood collectors,, – each with their own standards. The TSP states that all collector facilities in the TSP are considered to be minor collectors. TSP, p. 6. The City's code provides that "minor collectors,, require a minimum right-of-way width of 68 feet and a minimum roadway width of 47 feet and "neighborhood collectors,, require a minimum right-of-way width of 60 feet and a minimum roadway width of 38 feet:

Table 3.4.100 F. Street Widths						
Type of Street	Minimum Right of Way	Minimum Roadway				
Local Street (Optional/Conditional)	56 feet	23 feet				
Local Street	60 feet	34 feet				
Neighborhood Collector	60 feet	38 feet				
Minor Collector	68 feet	47 feet				
New Arterial	80 feet	49 feet				
East Columbia, Wilson Road and South Main Street	80 feet	49 feet				
Arterial						
North Main Street Arterial	60 feet	48 feet				

Source: Boardman TSP, 2001

Consistent with the City's code, the City's TSP provides that neighborhood collectors will have a right-of-way requirement of 60 feet. TSP, p. 13. Confusingly, the City's code is inconsistent with the TSP, which states that minor collectors will have a right-of-way requirement of 70 feet. TSP, p. 10. It is impossible to ascertain whether the approved Loop Road meets these standards. Since the City is the applicant, it carries the burden of proof, and the City does not carry its burden of proof by ignoring these standards as it has apparently done here.

BDC 3.4.100(G) provides standards for traffic signals and traffic calming features. It is impossible to ascertain whether the approved Loop Road meets these standards. Since the City is the applicant, it carries the burden of proof, and the City does not carry its burden of proof by ignoring these standards as it has apparently done here.

BDC 3.4.100(I) provides standards for street alignment and connections. Since the City is the applicant, it carries the burden of proof, and the City does not carry its burden of proof by ignoring these standards as it has apparently done here.

BDC 3.4.100(J) provides that sidewalks, planter strips and bicycle lanes shall be installed in conformance with the standards in Table 3.4.100, applicable provisions of the TSP, the Comprehensive Plan, and adopted street plans. The TSP provides the following design standards for the City's different roadway classifications:

TABLE 7 STREET DESIGN STANDARDS

Classification	Cross Section	ROW	Turn Lanes	Travel Lanes	Bike Lane	Side-walks	On-Street Parking	Landscape Strip
Arterial – Main Street	2 lanes	60-80 feet	12 feet	12 feet	No	10 feet	No	12 feet
Arterial – City Developed Alternative	2 lanes	80 feet	Yes(a)	14 feet	8 feet(a)	10 feet	No	No
Downtown Collector	2 lanes	60-80 feet	No	11-12 foot	5-6 feet	6-9 feet	7 feet	4-5 feet (b)
Collector – City Developed Alternative	2 lanes	75 feet	Yes(a)	12 feet	8 feet (a)	5 feet	7 feet	No
Local Street - Option 1	2 lanes	60 feet	No	10 feet	No	6 feet	8 feet	5 feet (c)
Local Street – Option 2	2 lanes	60 feet	No	9 feet	No	6 feet	7 feet	6.5 feet (c)
Alleys	1-2 lane	20 feet	No	15-20'	No	No	No	No
Multi-Use Path	-	8-10 feet	No	No	8-10 feet	8-10 feet	No	No

The TSP provides that for minor collectors, sidewalks and bike lanes will not be required where a multi-use path is available, that optional landscape strips and on-street parking may be required at the discretion of the City, and that a minimum 10-ft. landscape strip will be required on one side of the road in conjunction with each multi-use path. TSP, p. 10. And provides that for neighborhood collectors, no bike lanes will be required, but landscape strips and on-street parking will be required at the discretion of the City. TSP, p. 13. The TSP also encourages the installation of sidewalks on collector streets: "Sidewalks should be included in any full reconstruction of arterials or collectors... (TSP, p. 20); "As properties develop/redevelop at urban densities in Boardman, the city should consider replacing the multi-use paths with sidewalks on all streets and bicycle lanes on arterial and collector streets.,, (TSP, p. 22); "Provision of sidewalks along both sides of key collector and local roads not specifically identified in this plan are also encouraged... (TSP, p. 22). It is impossible to ascertain whether the approved Loop Road meets any of these standards. Since the City is the applicant, it carries the burden of proof, and the City does not carry its burden of proof by ignoring standards as is apparently the case here.

BDC 3.4.100(K) provides standards for intersection angles. It is impossible to ascertain whether the approved Loop Road meets these standards. Since the City is the applicant, it carries the burden of proof, and the City does not carry its burden of proof by ignoring these standards.

BDC 3.4.100(N) provides standards for grades and curves. It is impossible to ascertain whether the approved Loop Road meets these standards. Since the City is the applicant, it carries the burden of proof, and the City does not carry its burden of proof by ignoring these standards.

BDC 3.4.100(O) provides standards for curbs, curb cuts, ramps and driveway approaches. It is impossible to ascertain whether the approved Loop Road meets these standards.

Since the City is the applicant, it carries the burden of proof, and the City does not carry its burden of proof by ignoring these standards.

BDC 3.4.100(X) provides that streetlights shall be installed in accordance with City standards which provide for streetlight installation at 300-ft. intervals. It is impossible to ascertain whether the approved Loop Road meets these standards. Since the City is the applicant, it carries the burden of proof, and the City does not carry its burden of proof by ignoring these standards.

BDC 3.4.100(Y) provides standards for street cross-sections. It is impossible to ascertain whether the approved Loop Road meets these standards. Since the City is the applicant, it carries the burden of proof, and the City does not carry its burden of proof by ignoring these standards.

The Decision errs by not finding compliance with any of the above standards, as required by Site Design Review.

E. Appeal Issues Raised During Comment Period – BDC 4.1.400(G)(2)(c)(4)

The City cannot deny the appeal on the basis that Appellants did not raise appeal issues during the comment period, because no comment period was provided. As explained in the previous section, the City failed to provide notice of the application to Appellants as required by BDC 4.1.400(C)(1)(a), and consequently failed to provide a 20-day period for submitting comments before the Decision was made as required by BDC 4.1.400(C)(3). There was no way for Appellants to know that an application had been submitted. Accordingly, Appellants did not have the opportunity to submit written comments on the application before the Decision was made. The City may not deny the appeal on this basis.

F. Filing Fee – BDC 4.1.400(G)(2)(c)(5)

Appellants provide an appeal filing fee of \$250 with the submittal of this appeal. ORS 227.175(10)(b).



City of Boardman

200 City Center Circle P.O. Box 229 Boardman, OR 97818 Phone: (541) 481-9252 Fax: (541) 481-3244

TTY Relay 711

www.cityofboardman.com

NOTICE OF DECISION

April 4, 2022

On March 11, 2022, the Planning Official did APPROVE Zoning Permit #ZP21-068 approving the installation of a roadway on property recently dedicated for roadway purposes within Assessor's Map 4N 25E 10 and 4N 25 11 in an area zoned Commercial/Service Center Subdistrict. Attached to this Notice of Decision are the Findings of Fact and Zoning Approval in this matter.

If you do not agree with this decision appeal can be made to the City of Boardman Planning Commission within 21 days of this Notice of Decision or April 25, 2022, based on the Boardman Development Code.

Cordially,

Carla McLane

Planning Official

I hereby certify that I mailed this Notice of Decision to those entitled to receive it on Monday,

April 4, 2022, by first class mail.

City Recorder

FINDINGS OF FACT ZONING APPROVAL ZONING PERMIT #ZP21-068

REQUEST: To approve the installation of infrastructure and pavement on right-of-way obtained by the City of Boardman as generally depicted in the Port of Morrow Interchange Area Management Plan (IAMP) and in the Laurel Land and Loop Road Improvements 2021 design documents.

APPLICANT/OWNER:

City of Boardman

Post Office Box 229

Boardman, Oregon 97818

PROPERTY DESCRIPTION:

Adjacent to and serving Tax Lots 3100, 3204, 3209, 3206, and 3201 of

Assessor's Map 4N 25 10 and Tax Lots 400 and 403 of Assessor's Map

4N 25 11.

ZONING OF THE AREA:

Commercial/Service Center

PROPERTY LOCATION:

South of Interstate 84 and east of Laurel Lane.

- I. GENERAL INFORMATION: The City of Boardman in cooperation with Morrow County and the Port of Morrow adopted the Port of Morrow (POM) Interchange Area Management Plan (IAMP) in 2012. The IAMP identified the need to address impacts to Laurel Lane when traffic increased to certain thresholds. It proposed loop roads to be installed south of the interchange to address increased traffic that would develop within the area zoned for commercial development. In 2020 the City of Boardman initiated the process to develop those loop roads to determine final design constraints based on the built environment and proposed development of a transmission line. Right-of-Way was obtained from landowners on the east side of Laurel Lane in 2021 and the project was designed and bid. This Findings of Fact addresses the concept found in the POM IAMP and the criteria in the Commercial/Service Center zone.
- II. APPROVAL CRITERIA: The application has been filed under the City of Boardman Development Code Chapter 2 Commercial District 2.2.200 Service Center Sub District and the Port of Morrow IAMP.

Port of Morrow Interchange Area Management Plan:

The Port of Morrow IAMP Section 7 outlines the proposed improvements to the area south of the Interchange in Figure 7-2 and Table 7-1 (see attached). Specifically, this action implements several long-term improvement actions in the Southeast quadrant from Table 7-1 identified as D.

- Construct a new collector street connection to Yates Lane that would access Laurel Lane just north of the existing BPA transmission easement.
- Restrict the Laurel Lane/Yates Lane intersection to right-in/right-out access only.

Both the Figure and Table are attached. The Planning Official finds that the proposed action is consistent with the intent and fulfills the objectives of the POM IAMP.

Chapter 2 Commercial District 2.2.200 Service Center Sub District Table 2.2.200B:

Table 2.2.200B Land Uses and Building Types Permitted in the Service Center Sub District Residential: 1. Commercial: e. Transportation Facilities and One caretaker unit shall be Improvements. Retail store, office or service permitted for each development, establishment subject to the standard in Section Normal operation, maintenance; Commercial / industrial full service b. 2.2.200D. Installation of improvements within trucking and automotive facilities, RV Parks (CU) b. the existing right-of-way; to include automobile service Projects identified in the adopted stations and vehicle refueling. 2. Public and Institutional: Transportation System Plan not Commercial residential use, to requiring future land use review include tourist or travelers' Government facilities (e.g. public and approval; accommodations. a. safety, utilities, school district bus Landscaping as part of a Commercial amusement or facilities, public works yards, transportation facility; recreation establishment. transit and transportation and 5. Emergency Measures; similar facilities) where the public Street or road construction as part Industrial: is generally not received. of an approved subdivision or Private utilities (e.g. natural gas, partition; Manufacturing or warehousing. electricity, telephone, cable and Transportation projects that are not similar facilities) designated improvements in the Agricultural: Water supply and treatment facility Transportation System Plan ** (CU); and Farming excluding commercial (CU) d. Sewage disposal and treatment Transportation projects that are not livestock feedlot, livestock sales facility (CU) designed and constructed as part of yard hog farms and mink farms. an approved subdivision or b. Agriculturally-oriented commercial partition** (CU) use.(CU) 6. Services: Kennel or animal hospital. 5. Wireless Communication

Table 2.2.200B Land Uses and Building Types Permitted in the Service Center Sub District allow Transportation Facilities and Improvements of which the proposed loop roads are an "Installation of improvements within the existing right-of-way." The right-of-way was obtained through work with the effected landowners and is documented in the following Dedication Deeds: 2021-49923, 2021-49924, 2010-49925, 2021-49926, 2021-49927, 2021-49928, 2021-50319, 2021-50320, and Partition Plat 2021-26 recorded as 2021-49929. The Planning Official finds that the proposed use is allowed as a Transportation Facility and Improvement in an existing right-of-way.

Equipment - subject to the standards in Chapter 3.6.200.

2.2.120 Building Setbacks

In the Commercial District, buildings are placed to encourage pedestrian traffic. The setback standards are to encourage public spaces between sidewalks and buildings. The standards are also to encourage the formation of solid blocks of commercial and retail use to encourage a walkable commercial area.

Building setbacks are measured from the respective property line to the nearest vertical wall or foundation line, whichever is closer, of any building or structure. Setbacks for porches are measured from the edge of the deck or porch to the property line. The setback standards, as listed, apply to primary structures and accessory structures. The standards may be modified only by approval of a Variance, in accordance with Chapter 5.1.

2.2.130 Lot Coverage

A. <u>Lot Coverage</u>. There is no maximum lot coverage requirement, except that compliance with other sections of the zoning codes may preclude full (100%) lot coverage for some land uses. Lot coverage in the Service Center and Tourist Commercial Sub District is limited to 85%.

2.2.140 Building Height

All buildings in the Commercial District shall comply with the following building height standards. The standards are intended to allow for development of appropriately scaled buildings. ...

2.2.150 Design Standards

A. <u>Purpose and Applicability.</u> The Commercial District design standards are intended to provide similar and human scale design, while affording flexibility to use a variety of building styles. Conditional Use approval is required for those uses listed as a Conditional Use in Table 2.2.110.A. Residential development shall follow standards for residential development contained in Chapter 2.1. This section applies to all of the following types of buildings:

The Commercial District does provide for setbacks, lot coverage, building height, and various design standards that would be applicable to buildings. The proposed improvement does not include a building or other installation that could be considered a structure subject to those standards. The Planning Official finds that those standards are not applicable.

III. PLANNING OFFICIAL DECISION: The Planning Official approves Zoning Permit #ZP21-068 to allow the installation of infrastructure to include utilities and pavement in the southeast quadrant of the POM Interchange. This installation will be consistent with the IAMP Figure 7-2 and Table 7-1, and be consistent with the Loop Road Improvements 2021 Sheet 2, all attached.

Planning Official

ATTACHMENTS:

2:

Zoning Approval ZP21-068 Loop Road Improvements 2021 Sheet 2

POM IAMP Figure 7-2 POM IAMP Table 7-1



ZONING APPROVAL

City of Boardman Community Development Dept. P.O. Box 229 Boardman Oregon 97818 (541) 481-9252

File Number ZP21-						
Applicant / Contractor:	:Name(s)	City	of B	oardmo	in	
Mailing Address	P.O. 1	30x 2	29 2	boardmo	an, on 9	77818
Phone <u>541-48</u>	1-9252	E-mail a	address			
Legal Owner (if differen	t from applicant):	ADJACEN	tT			
Name(s) Yates	Living Tr	rust, F	letcher	Hobbs	, Devin O	11,
Address Ed + Fm	ances Gles	nn, 15t	John	2:17,4	c City of	- Boards
Property Description:				,	3204	1, 3204, 3
Township 4N	Range	25	_ Section	10	Tax Lot 330	2, 3207, 37
Physical Address					·	
Subdivision/Partition		· · ·	Paro	cel Zoning`	ervice Cer	nter
Proposed Set Backs:						
Front	_ ft. Side	ft.	Side	<u></u> ft.	Rear	ft.
Proposed Structures:	1. Road u	Day		Sq Ft	Baths _	
	2			_ Sq Ft	Baths _	
	3		***************************************	Sq Ft	Baths _	
Plot Plan: Attach a plot structures, location of acc	plan showing whe	ere on the lot the n, drain field, a	e structures w nd well if appli	rill be located. icable. The di	Identify setbacks, e awing does not nee	xisting d to be to scale
Certification: I, the und Development Code. I pro State and Federal regular correct to the best of my	opose to meet all s tions. I certify that	rledge I agree t standards set fo the statements	o the standard orth by the Boa s and informat	ds and limitatio ardman Devel tion provided v	ons set forth by the E opment Code and a vith this application a	3oardman ny applicable are true and
is it is				2/	DW	
Signed: (Applicant / C	Contractor			(Legal O	Pottigren wner)	
1/ /	S. Kennad Contractor)	30		(Legal C	Owner)	
lf this application is not attached.	t signed by the pr	operty owner,	a letter auth	orizing signa	ture by the applica	int must be
Planning Approval Signat	ture / M	laBM	Hanc	Date	3/11/2022	
Unobstructed string line	(uired.			01-10-00.	•
,			***************************************		8	•
						-
	X					-
						•

APA CONTROL PONTS NO. NORTHNG EASTING ELEVATION DESCRIPTION 255 793065.52 MAISZALAS MAT.REG 256 79317.16 MAISZALAS 325.50 MAISL.TPC 257 793067.20 MAISZALAS 325.50 MAISL.TPC 258 793067.20 MAISZALAS 325.50 MAISL.TPC 259 793067.20 MAISZALAS 325.50 MAISL.TPC 250 793067.20 MAISZALAS 325.40 MAISL.TPC 250 793067.20 MAISZALAS 325.40 MAISL.TPC 251 793067.24 MAISZALAS 325.42 MAISSALAS 251 793067.25 MAISZALAS 341.64 MAISSALAS 251 793067.25 MAISZALAS 341.62 MAISSALAS 251 793067.25 MAISZALAS 341.62 MAISSALAS 251 793067.25 MAISZALAS MAISZALAS 251 793067.25	APALHAMAG	311.776	0414025.71	793457.32	621
APA CONTROL POINTS NORTHING ELEVATION P306652 EASTING ELEVATION P306652 A132A-09 A77.860 P3017.10 6415494.57 256.522 P30587.20 6415495.70 326.350 P30587.20 6415495.70 326.350 P30586.55 6414716.54 326.401 P30586.55 6414716.54 326.401 P30586.55 6414716.54 326.401 P30586.56 641225.22 346.350 P30586.56 641225.20 346.350 P3058	APA_HHAG	526.062	8414082.92	793115.14	620
APA CONTROL POINTS NORTHING EASTING ELEVATION PROSESS 24425427 256-250 PROSESS 2442545.77 256-250 PROSESS 2442545.77 256-250 PROSESS 2442545.77 256-250 PROSESS 2442545.77 256-250 PROSESS 2442545.78 256-257 PROSESS 2442545.78 256-257 PROSESS 2442545.78 256-257 PROSESS 2442545.78 246-250 PROSESS 2442	APA_WAGSPKE	291.562	8413919.57	794316.04	619
APA CONTROL POINTS NORTHING EMSTING EMPATION PROSESS AMISSAMPS PROS	APALRPC	319.166	8414882.02	794407.03	610
APA CONTROL POINTS NORTHING EMSTING ELEVATION PROSESS ANIZEA-09 347-860 PROSESS ANIZEA-09 347-860 PROSESS ANIZEA-09 347-860 PROSESS ANIZEA-09 325-569 PROSESS ANIZEA-09 341-560	NANTER	340.451	0415224.97	795054.24	617
APA CONTROL POINTS NORTHING EMSTING ELEVATION PROSESS ANISSEADS ANT-860 PROSESS ANISSEADS ANT-860 PROSESS ANISSEADS ANT-860 PROSESS ANISSEADS ANISSEADS PROSESS ANISSEADS ANISSEADS PROSESS ANISSEADS ANISSEADS PROSESS ANISSEASS ANISSEASS PROSESSAS ANISSEASS PROSESSAS ANISSEASS ANISSEASS PROSESSA	WON YECAP	328.496	0414087.61	795254.67	236
NORTHING EASTING ELEVATION POINTS PROBASS AND AT 7860 PRODUCTO MISSAS SELECT PROCESS AND AT 7860 PROCESS AND AT 7870050.55 PROCESS AND AT 7870050.	MON_OPC	341.160	6415242.01	792604.64	295
APA CONTROL POINTS NORTHING EASTING ELEVATION PROAGES OF MADERALS? 226-250 PRO17.10 64/546,77 226-250 PRO05.27 64/50/6.28 236-257 PRO05.26 64/4716.24 236-257 PRO05.27 64/50/6.28 236-257 PRO05.26 64/4716.24 236-257 PRO05.26 64/4716.24 236-237 PRO05.26 64/4716.24 236-237 PRO06.26 64/256.25 236-426 PRO06.26 64/256.25 236-426 PRO06.26 64/256.25 242-260 PRO06.26 64/255.22 242-260	MON_OPC	341.636	0413244.66	792525.49	5
APA CONTROL POINTS NORTHING EMSTING EMPATION PROSESS OF MISSRAPS PROS	MON_TAC	341.641	6415552.21	792468.15	200
APA CONTROL POINTS NORTHING EASTING ELEVATION PROSESS ANISSEADS ANT-SEC PROSESS ANISSEADS ANT-SEC PROSESS ANISSEADS ANT-SEC PROSESS ANISSEADS ANISSEADS PROSESS ANISSEADS ANISSEADS PROSESS ANISSEADS PROSESS ANISSEA	MON_TPC	342.360	0415252.22	792465.60	252
APA CONTROL POINTS NORTHING EASTING ELEVATION 792065.52 6412224.69 347.960 793117.10 6412495.70 232.522 792057.20 6415495.70 232.520 792057.20 6416495.70 232.501 792050.65 6414716.24 232.537 792047.30 6414356.93 332.196	MONTEC	335.426	0413697.25	795071.62	25/
APA CONTROL POINTS NORTHING EASTING ELEVATION 792065.22 04/12/24-09 347.960 792017.16 04/12/24-09 325.452 725052.77 04/15/01/24 325.450 792055.27 04/15/01/24 325.457 792050.65 04/147/0.24 325.437	MON_YPC	526.196	8414536.95	793047.30	250
APA CONTROL POINTS NORTHING EASTING ELEVATION 779065.25 41.5224.99 47.360 77917.10 44.544.57 326.262 779067.20 641546.70 326.260 779065.37 4415016.26 325.601	MON- YPC	326.337	0414710.24	793050.65	229
APA CONTROL POINTS NORTHING EASTING ELEVATION 793065.52 0413274.09 347.960 793117.10 0415495.77 326.262 79308720 0415495.70 326.350	MON_TAC	325.801	8415018.28	793053.27	228
APA CONTROL POINTS NORTHING EASTING ELEVATION 792065.52 0413224.99 347.960 7931/7.10 04/5494.57 326.262	MON_YPC	326,350	8415495.70	795087.20	227
APA CONTROL POINTS NORTHING EASTING ELEVATION 793065.52 6413224.69 347.960	MON_YPC	326.262	0415494.57	793117.10	226
APA CONTROL POINTS NORTHING EASTING ELEVATION	MONLIR	347.960	0413224.09	793065.52	225
APA CONTROL POINTS	DESCRIPTION	ELEVATION	EASTING	NORTHING	o
		DL POINTS	PA CONTRO	A	

SURVEY ACTIVITIES - GENERAL

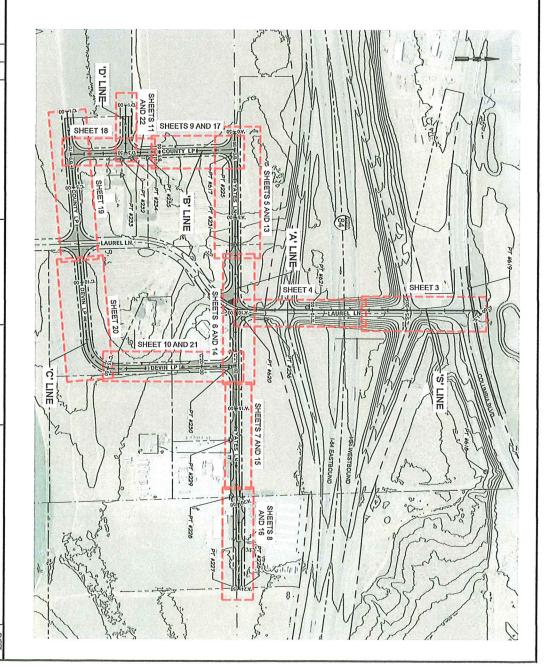
THIS SITE IS LOCATED IN THE SE I/A OF SEC IO 15 SH I/A OF SEC II.
TALL 22-SE OF THE MILLIAETTE MEDIUM, MORROW COUNTY, OREGON,
A TOPOGROPHIC FIELD SURFET MAS CANDUCTED AT THE SITE ON
MICHIEL 1-13, 2010 LODD 459-45 MATER 5/5TEM MORROWENIS) AND
MICHIED 5/THIC GREY COSEGNATIONS, ADDITIONAL DATA MAS
GATHERED FIEL, 10-10, 2020, LUDAR DATA MAS USED TO SUPPLEMENT
TERROMN DATA, REBIERAL SITE LOCATION BASED ON GOOSEE ENTRH:
45°20726-0174, 11940/8-0774.

SURVEY DATUMS

PERTICAL.

HORIZONTAL. ELEVATIONS SHOWN ARE A REPRESENTATION OF NAVDOO (GEOID 112b) DASED ON AN OPUS SOLUTION DERIVED FROM A STATIC GPS TIE AT APA CONTROL POINT #617. THE COCCUMITES OF AN CONTROL POINT BYT EXPERSION THE CREEK STATE TANKE COCCUMINE STATIM - MORTH ZONE WAS DESCRIBED AS DETERMINE OF THE STATIC GRAP THE WAS DEVELOPED AS DESCRIBED AS THE STATIC GRAP THE WAS DEVELOPED AS DEVELOPED AS DEVELOPED AS THE STATE AS ACCOMMENTED OF OTHER POINTS AT THE SITE AS:

O.BOARDMAYM39-65-LaureRn-YWYSNDrafting/439-65-060G-100INDX ding, Layou1, 7/11/2021 3:43 PM, dchrist





associates, inc.

CITY OF BOARDMAN LAUREL LANE AND LOOP ROAD IMPROVEMENTS

SHEET INDEX AND SURVEY CONTROL

N

IMPROVMENT (SEE TABLE 7-1 FOR DESCRIPTION & COST ESTIMATE)

PORT OF MORROW IAMP TRANSPORTATION IMPROVEMENT PLAN
SOUTH OF POM INTERCHANGE
BOARDMAN, OREGON

November 2011

EAHIBIT THE Page 8 of 9

Port of Morrow Interchange Area Management Plan



Table 7-1 POM IAMP Transportation Improvement Plan

Figure 7-1 Label	Near-Term Improvement Description	Trigger for Improvement	Estimated Cost	Potential Funding Source
A	Widen Laurel Lane to Include a 16' wide center turn lane between Columbia Avenue and the I-84 Eastbound ramp terminal.	Southbound or northbound 95 th percentile vehicle queues exceed the available storage between the I-84 ramp terminals.	\$0.8M	PDF STIP
В	 Lengthen the I-84 eastbound and westbound on- and off-ramps (to current design standards) to provide additional room for vehicles to accelerate when entering the freeway and to decelerate when exiting the freeway. 	In conjunction with future I-84 mainline resurfacing projects.	\$1.5M	STIP PDF
С	 Acquire right-of-way and re-grade the east and west shoulders of Laurel Lane to provide intersection sight distance at Yates Lane (355 feet of intersection sight distance for southbound left-turning vehicles from Laurel Lane onto Yates Lane and 610 feet of intersection sight distance for westbound traffic on Yates Lane approaching Laurel Lane). 	New development along Yates Lane that generates 25 or more daily trips.	\$0.06M ¹	PDF
	Long-Term Improvement Description			
D	 Construct a new Collector street connection to Yates Lane that would access Laurel Lane just north of the existing BPA transmission easement. Restrict the Laurel Lane/Yates Lane intersection to right-in/right-out access only. 	Peak southbound left-turn 95 th - percentile queue backs up to the I- 84/Laurel Lane eastbound ramp terminal.	\$1.2M	PDF
E	 Realign Laurel Lane south of the I-84/Laurel Lane eastbound ramp terminal to improve the vertical and horizontal profile. Provide a southbound left- turn lane along Laurel Lane at the new Yates Lane access described in Project "D" above. 	Peak southbound left-turn 95 th - percentile queue backs up to the I- 84/Laurel Lane eastbound ramp terminal or Eastbound approach to Laurel Lane (described in Project "F" below) operates at LOS "E" or worse.	\$1.4M	PDF
·F	 Construct a new Collector Street connection to the parcels in the southwest quadrant of the interchange. This connection would access Laurel Lane directly across from Yates Lane. 	New development requiring access east of Laurel Lane.	\$0.03M	
G ²	 Construct a new Collector Street connection to the remaining parcels in the southwest quadrant of the interchange. The connection would access Laurel Lane just north of the existing BPA transmission easement. Restrict the access described in Project "F" above to right-in/right-out access only. 	Eastbound approach to Laurel Lane (described in Project "F" above) operates at LOS "E" or worse.	\$1.8M	PDF

STIP - State Transportation Improvement Project

PDF - Private Development Funds

¹ - Construction costs only, does not include right-of-way costs

² – New Collector roadway may be waived by the City if all parcels to the east or west of Laurel Lane are consolidated, developed, and owned by a single entity.