

1 BEFORE THE LAND USE BOARD OF APPEALS

2 OF THE STATE OF OREGON

3
4 WAL-MART STORES, INC.,

5 *Petitioner,*

6
7 vs.

8
9 CITY OF BEND,

10 *Respondent,*

11
12 and

13
14 OUR COMMUNITY FIRST, JOHN OVERBAY,

15 and ANN WHEELER,

16 *Intervenor-Respondents.*

17
18 LUBA No. 2006-040

19
20 FINAL OPINION

21 AND ORDER

22
23 Appeal from City of Bend.

24
25 E. Michael Connors, Portland, filed the petition for review and argued on behalf of
26 petitioner. With him on the brief were Gregory S. Hathaway and Davis Wright Tremaine,
27 LLP.

28
29 Peter M. Schannauer, Bend, filed a response brief and argued on behalf of
30 respondent. With him on the brief was Forbes & Schannauer, LLP.

31
32 Christine M. Cook, Portland, filed a response brief and argued on behalf of
33 intervenor-respondents.

34
35 HOLSTUN, Board Member; BASSHAM, Board Chair, participated in the decision.

36
37 AFFIRMED

07/19/2006

38
39 You are entitled to judicial review of this Order. Judicial review is governed by the
40 provisions of ORS 197.850.

NATURE OF THE DECISION

Petitioner appeals a city hearings officer decision that denies its request for land use approvals for a commercial subdivision and Wal-Mart Supercenter.

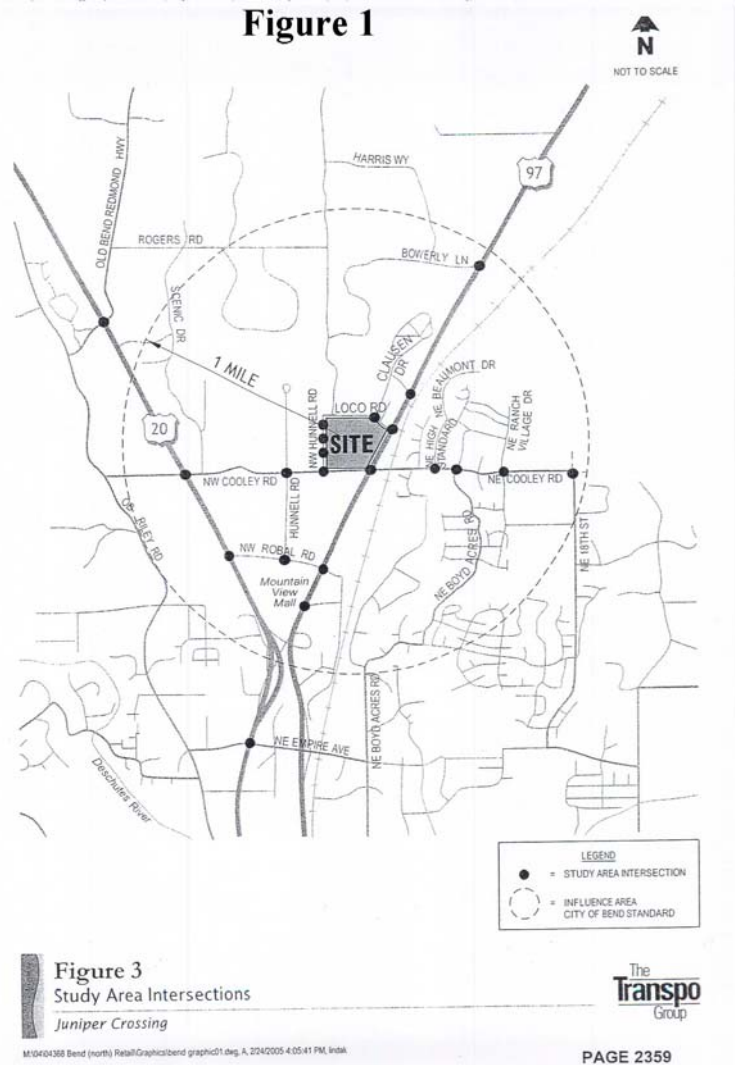
MOTION TO INTERVENE

Our Community First, John Overbay and Ann Wheeler move to intervene on the side of respondent. There is no opposition to the motion, and it is allowed.

FACTS

Petitioner sought three land use approvals from the city: (1) tentative subdivision plan approval to replat an existing commercial subdivision into a new eight-lot commercial subdivision (Juniper Crossing), (2) site plan and design review approval for the proposed development and (3) conditional use approval to operate a “department store” within the proposed Wal-Mart Supercenter. The subject 30+ acre property is zoned Highway Commercial (CH) and is located within the City of Bend Urban Growth Boundary (UGB). Lot number 1 of Juniper Crossing occupies approximately 22 acres of the 30+ acres. The proposed Wal-Mart Supercenter would occupy lot number 1.

At the north end of the City of Bend, Highways 20 and 97 diverge as they travel north, with Highway 20 traveling northwest toward the City of Sisters and Highway 97 traveling northeast toward the City of Redmond. The commercial area between these diverging highways is an inverted triangle, which is sometimes referred to as the Golden Triangle. Mountain View Mall occupies the lower part of the inverted triangle. The subject 30+ acre property is located further north, along the northeastern leg of the inverted triangle. A map showing the site vicinity and highway intersections that were studied for traffic impacts is included at Record 2359 and is reproduced on the next page.



1

2 Anticipated traffic impacts are at the heart of the parties' dispute in this appeal.

3 Petitioner consulted with city and Oregon Department of Transportation (ODOT) traffic

4 engineers before preparing the initial Traffic Impact Analysis (TIA) that it submitted in

5 February 2005. Record 2350-2563. The city, county and ODOT commented on the initial

6 TIA and raised issues concerning proposals in the initial TIA to mitigate traffic impacts.

7 Record 2083-2098 (city), 2099 (county) 2100-2105 (ODOT). In September 2005, petitioner

8 submitted a Supplemental TIA. Record 1559-1822. ODOT and the city commented on the

9 Supplemental TIA. Record 1362-66 (ODOT), 1367-77 (city). The record includes two

1 memoranda from petitioner's traffic engineers to ODOT and the city. Record 1304-1310
2 (November 22, 2005 memorandum), 1005-1014 (December 12, 2005 memorandum).
3 According to the December 12, 2005 memorandum, it sets out the "final understanding" that
4 the city, ODOT and petitioner reached concerning the steps that need to be taken to mitigate
5 expected traffic impacts of the proposal so that the surrounding road system will be able to
6 accommodate the additional traffic that Juniper Crossing is expected to generate.
7 Record 1005.

8 According to the Supplemental TIA, Juniper Crossing will generate 12,764 average
9 daily vehicle trips and 1,188 of those daily vehicle trips would occur during afternoon peak
10 hour. The Supplemental TIA predicts how that traffic will be distributed over the 17
11 intersections that were studied in the Supplemental TIA. Petitioner took the position before
12 the hearings officer that based on the Supplemental TIA and the supplemental memoranda
13 the city, ODOT and petitioner agreed that the proposed mitigation measures would allow the
14 intersections impacted by Juniper Crossing to operate at a level that is not worse than the
15 existing level of performance at those intersections.

16 The evidentiary hearing before the city hearings officer was held on December 12,
17 2005. The evidentiary record closed on December 27, 2005. In her January 30, 2006
18 decision, the city hearings officer found that despite the Supplemental TIA and subsequent
19 agreements among the city, ODOT and petitioner, petitioner failed to demonstrate that the
20 proposed mitigation measures would be adequate to mitigate the impacts of the traffic that
21 Juniper Crossing will generate. Citing this failure on petitioner's part, the hearings officer
22 denied the requested land use approvals. After the Bend City Council declined to review the
23 hearings officer's decision, this appeal followed.

1 **FIRST ASSIGNMENT OF ERROR**

2 **A. The Hearings Officer’s Decision Concerning Traffic Impacts**

3 City of Bend Zoning Ordinance (BZO) 10-10.23(8)(a) through (g) set out seven
4 mandatory approval criteria for site plan review. One of those seven criteria, BZO 10-
5 10.23(8)(g), provides:

6 “Public Facilities. The proposed use shall not be an undue burden on public
7 facilities, such as the street, sewer or water systems.”

8 In addressing BZO 10-10.23(8)(g) the city hearings officer adopted ten single-spaced pages
9 of findings. Those findings include the following explanation of city and ODOT highway
10 intersection performance standards:

11 The [S]upplemental [TIA] noted Highways 20 and 97 are maintained by
12 ODOT and therefore are subject to ODOT’s standards, while the remaining
13 intersections fall within the city’s jurisdiction. The traffic study stated both
14 ODOT’s acceptable level of service for signalized intersections on Highways
15 20 and 97 (‘mobility standard’) and the city’s acceptable levels of service for
16 the other intersections are based on the ability of the affected intersection to
17 handle traffic. For signalized intersections, both ODOT’s and the city’s
18 performance standards are based on the ratio of traffic volume to intersection
19 capacity (v/c ratio). The city’s acceptable v/c ratio is 1.0 or less, with vehicle
20 delay not exceeding 80 seconds, and 95 percent of the vehicle queuing length
21 not exceeding the available storage length. The [S]upplemental [TIA] stated
22 that ODOT’s acceptable v/c ratio is 0.8, with the following exception set forth
23 at page 27:

24 *“Per the requirements of the OHP [Oregon Highway Plan], at*
25 *intersections where the mobility standard is not currently met,*
26 *the project is not permitted to make conditions any worse. If a*
27 *zone change were being sought as part of the application, the*
28 *applicant would be required to mitigate conditions such that*
29 *the mobility standard is met based on a 20 year horizon. Since*
30 *the proposed use is consistent with the current zoning, the*
31 *project is responsible for mitigating its impacts at the year of*
32 *opening only.’*

33 “In other words, if a signalized intersection for which ODOT is responsible
34 does not currently function at a v/c ratio of 0.8 or better, this ODOT standard
35 – described as the ‘don’t make it worse’ standard – requires only that the
36 developer provide improvements to the intersection that will allow it to

1 function at the same substandard v/c ratio as of the date the development
2 commences operation.” Record 113-14 (italics in original).

3 The hearings officer’s decision goes on to discuss the many mitigation measures
4 proposed by petitioner. The hearings officer’s decision also discusses concerns that were
5 discussed following the December 12, 2005 public hearing regarding proposed
6 improvements to the Cooley Road/Burlington Northern Santa Fe (BNSF) railroad crossing a
7 short distance east of Highway 97 and the proposed Juniper Crossing.¹ The hearings officer
8 then goes on to discuss five issues that were raised by the opponents’ traffic engineers
9 (Robert Bernstein and Scott Ferguson).² Those five issues appear in three numbered
10 paragraphs in the hearings officer’s decision at Record 118-19, and we summarize those
11 issues below:

- 12 1. The ODOT Highway Capacity Manual requires that intersections with
13 oversaturated existing conditions must be evaluated using “demand
14 traffic volumes.” The TIA and Supplemental TIA do not use demand
15 traffic volumes.³
- 16 2. Expected queue lengths have not been adequately estimated for the
17 Highway 99/Cooley Road intersection.
- 18 3. Even if petitioner did not err by failing to use “demand traffic
19 volumes,” “segments of the Highway 97 intersections with Cooley
20 Road and Robal Road will experience increased v/c ratios with the
21 addition of traffic generated by the proposed ‘Juniper Crossing’

¹ Cooley Road is a two-lane facility east of Highway 97, and it includes an at-grade intersection with the BNSF railroad a short distance east of the Cooley Road/Highway 97 intersection. Petitioner proposes to widen this section of a Cooley Road to a four-lane facility with bicycle lanes on both sides of the road. The Cooley Road/BNSF railroad crossing would remain an at-grade crossing under petitioner’s proposal. The hearings officer’s findings concerning the ODOT Rail Division permit that will be needed to expand the existing Cooley Road/BNSF railroad crossing to four lanes are the subject of petitioner’s third assignment of error.

² Mr. Bernstein’s testimony appears at Record 689-95. Those seven pages of testimony are followed by 14 pages that set out Mr. Bernstein’s professional qualifications and experience. Mr. Ferguson’s testimony appears at Record 1941-50.

³ Although we do not pretend to fully understand the difference that using “demand traffic volumes” would make, “demand traffic volumes” “takes into account traffic that wants to use the affected intersection but cannot because of congestion.” Record 118-19.

1 development, therefore violating ODOT’s ‘don’t make it worse’
2 standard.”

3 4. Widening of Cooley Road at the BNSF crossing from a two-lane to a
4 four-lane facility “would be contrary to long-standing rail safety
5 standards that focus on reducing – and not increasing or enlarging – at-
6 grade rail crossings.”

7 5. The wrong Institute of Transportation Engineer’s (ITE) Trip
8 Generation Manual category was used. Whereas petitioner used the
9 shopping center category (3.4 trips per 1,000 square feet of floor
10 space), petitioner should have used “discount club,” “free-standing
11 discount store,” and “discount supermarket,” all of which assume a
12 higher number of trips per 1,000 square feet of floor space.

13 The hearings officer then provided the following explanation for why she concluded
14 that petitioner failed to demonstrate that the proposal complies with BZO 10-10.23(8)(g).

15 “As noted above, the proposed ‘Juniper Crossing’ development will generate
16 12,764 ADT’s and 1,188 p.m. peak hour trips per day. Although the
17 applicants have proposed to construct, or contribute to the cost of
18 constructing, a number of improvements to the Highway 97/Cooley Road
19 intersection and other affected streets and intersections, the Hearings Officer
20 finds they have failed to demonstrate these improvements will be sufficient to
21 mitigate the impacts of this enormous amount of new traffic. Two
22 experienced traffic engineers – Robert Bernstein and Scott Ferguson – have
23 raised serious and legitimate questions about the methodology and
24 calculations, and the predictions based thereon, in the applicants’
25 supplemental traffic study. These questions have gone largely unrefuted by
26 the applicants. I have no reason to doubt Mr. Bernstein’s or Mr. Ferguson’s
27 qualifications or credibility. Both included in their written testimony
28 evidence of extensive transportation planning and/or engineering experience.”
29 Record 120 (footnote omitted).⁴

⁴ The hearings officer also relied on her findings concerning the BZO 10-10.23(8)(g) public facilities criterion to support her subsequent conclusions that petitioner failed to demonstrate that the proposal complies with a “minimal adverse impact” conditional use permit criterion and an “orderly development” subdivision approval criterion. Record 149, 167-68. We set out the “orderly development” criterion later in this opinion. The “minimal adverse impact” conditional use permit criterion is set out at BZO 10-10(29)(3)(a), which requires the following finding:

“That the location, size, design and operating characteristics of the proposed use are such that it will have a minimal adverse impact on the property value, livability and permissible development of the surrounding area. Consideration shall be given to compatibility in terms of scale, coverage, and density, to the alteration of traffic patterns and the capacity of surrounding streets, and to any other relevant impact of the proposed use.”

1 **B. Petitioner’s Assignment of Error**

2 Petitioner’s first assignment of error is both a substantial evidence challenge and a
3 findings challenge. We turn first to petitioner’s substantial evidence challenge.⁵

4 **1. Substantial Evidence Challenge**

5 Petitioner argues:

6 “Although the Hearings Officer is entitled to some deference in choosing
7 among conflicting expert evidence, the choice among conflicting expert
8 evidence must be reasonable based on a review of all the evidence in the
9 record. *Younger v. City of Portland*, 305 Or 346. 358-60, 752 P2d 262
10 (1988); *1000 Friends of Oregon v. Marion County*, 116 Or App 584, 588, 842
11 P2d 441 (1992); *Mollala River Reserve, Inc. v. Clackamas County*, 42 Or
12 LUBA 251, 268 (2002). The substantial evidence standard is not satisfied
13 when ‘*the credible evidence apparently weighs overwhelmingly in favor of*
14 *one finding and the [decision maker] finds the other without giving a*
15 *persuasive explanation.*’ *Garcia v. Boise Cascade Corp.*, 309 Or 292, 295,
16 787 P2d 884 (1990).” Petition for Review 8 (emphasis added).

17 The first sentence quoted above is an accurate description of how a land use decision
18 maker’s choice between conflicting evidence is reviewed on appeal to LUBA, under the
19 substantial evidence standard of review. The quotation that petitioner attributes to *Garcia* in
20 the second sentence quoted above does not appear in that decision. However, the quotation
21 is an accurate quotation from the Court of Appeals’ decision in *Armstrong v. Asten-Hill Co.*,
22 90 Or App 200, 752 P2d 312 (1988), which is cited in *Garcia*. We discuss *Armstrong* in
23 more detail below.

24 **a. *Jurgenson v. Union County Court*, 42 Or App 505, 600 P2d**
25 **1241 (1979).**

26 When reviewing substantial evidence challenges to land use decisions that deny
27 applications for land use permits, LUBA generally applies the standard of review described

⁵ As we note later in this opinion, we normally consider findings challenges before considering arguments that there is not substantial evidence in the record to support any critical findings. We are not departing from that normal order in this case because we now think it is generally appropriate to analyze substantial evidence challenges before considering findings challenges. We do so because doing so in this case facilitates our analysis of the authority that petitioner relies on in making its substantial evidence challenge.

1 in *Jurgenson v. Union County Court*. As we explained in *Chemeketa Industries Corp. v City*
2 of *Salem*, 14 Or LUBA 159, 163-64 (1979).

3 “A related point about the burden assumed by one who challenges a denial for
4 lack of substantial evidence is made in *Jurgenson v. Union County Court*
5 * * *. Former Chief Judge Schwab stated:

6 ““When a local government has denied a requested land-use
7 change, the concept of reviewing for substantial evidence to
8 sustain the denial presents difficulties. In a local land-use
9 proceeding the proponent of change has the burden of proof.
10 Could not a local government deny a land-use change on the
11 sole basis that the proponent did not sustain his burden of proof
12 because his evidence was not credible? If so, in what sense
13 would we be expected to say that the denial was supported by
14 substantial evidence?”

15 ““To draw an analogy, in a personal injury case the plaintiff,
16 who has the burden of proof, might present evidence of the
17 defendant’s negligence. The defendant could rest without
18 presenting any evidence. The jury could return a verdict for
19 the defendant. It would be passing strange for an appellate
20 court to reverse such a verdict as not supported by substantial
21 evidence on the ground that the party who did not have the
22 burden of proof presented no evidence. Instead, the normal
23 appellate approach in such a situation would be to affirm a
24 verdict adverse to the party with the burden of proof unless the
25 court could say that party sustained his burden as a matter of
26 law.”

27 ““We perceive no reason why a local decision denying a
28 requested land-use change should be treated differently. In
29 other words, a denial is supported by substantial evidence
30 within the meaning of ORS 34.040(3) unless the reviewing
31 court can say that the proponent of change sustained his burden
32 of proof as a matter of law.” 42 Or App at 510 (citations
33 omitted) (emphasis added).”

34 If petitioner’s substantial evidence challenge in this case must be rejected unless LUBA can
35 say that petitioner “sustained its burden of proof as a matter of law,” the first assignment of
36 error must be denied. As we explain later in this opinion, there is conflicting expert
37 testimony and, among other things, the hearings officer identified unanswered questions

1 about certain assumptions that petitioners’ experts relied on. Petitioner clearly did not carry
2 its burden regarding traffic impacts “as a matter of law.”

3 The Court of Appeals’ decision in *Jurgenson* concerned a land use decision that was
4 challenged in circuit court via a writ of review before LUBA was created. Although LUBA
5 has cited and followed *Jurgenson* many times, in reviewing LUBA decisions the Court of
6 Appeals has never cited *Jurgenson* for the principle that we described in *Chemeketa*
7 *Industries Corp.*⁶ In fact, the Court of Appeal has cited *Jurgenson* for that principle only
8 twice. *Messer v. Polk Co. Dist. Boundary Bd.*, 58 Or App 46, 646 P2d 1369 (1982) and
9 *Clinkscales v. City of Lake Oswego*, 47 Or App 1117, 615 P2d 1164 (1980). In *Messer* the
10 Court of Appeals was reviewing a boundary board’s decision for substantial evidence under
11 the Oregon Administrative Procedures Act. 58 Or App at 49. *Clinkscales* was judicial
12 review of a circuit court decision in a writ of review proceeding, like *Jurgenson*. 47 Or App
13 at 1119.

14 Although intervenor-respondents cite *Jurgenson* and argue that it accurately states the
15 test that LUBA should apply to the city’s decision in resolving petitioner’s substantial
16 evidence challenge, petitioner does not acknowledge *Jurgenson* or argue that the city’s
17 decision should be reversed if its first assignment of error is analyzed in the way *Jurgenson*
18 describes. Instead, we understand petitioner to argue that its experts presented overwhelming
19 evidence that Juniper Crossing will satisfy ODOT’s “don’t make it worse” standard and that
20 the hearings officer’s contrary finding is not supported by an adequate explanation.
21 *Armstrong*, the case that describes the analysis that we understand petitioner to ask us to

⁶ Of course the Court of Appeals would have limited reasons to cite *Jurgenson* in reviewing a LUBA decision. Although LUBA has jurisdiction to review local government decisions that deny land use approval, LUBA does not itself deny applications for land use approval. Moreover, under ORS 197.850(9) the Court of Appeals generally reviews LUBA decisions for errors of law, not substantial evidence. The limited substantial evidence review provided for under ORS 197.850(9)(c) applies to LUBA’s findings in those rare circumstances when LUBA makes findings of fact when it accepts evidence outside the record filed by the local government, for the purposes specified in ORS 197.835(2).

1 apply in this case, is a workers compensation case, as are all of the cases that we have located
2 that cite it for the principle that petitioner asks us to apply in this case. We seriously
3 question whether the Court of Appeals would require that LUBA apply that analysis in
4 reviewing a land use decision under ORS 197.835(9)(a)(C).⁷ However, for purpose of our
5 discussion of *Armstrong* below, we assume without deciding that the Court of Appeals would
6 do so.

7 **b. *Armstrong v. Asten-Hill Co.***

8 We have already noted the Court of Appeals’ admonition in *Armstrong* that the
9 substantial evidence standard is not satisfied when “the credible evidence apparently weighs
10 overwhelmingly in favor of one finding and the [decision maker] finds the other without
11 giving a persuasive explanation.” The context in which that admonition appears is useful in
12 understanding the significance of that admonition. The quoted language appears in a
13 paragraph in the court’s opinion where the court is discussing “de novo” review,”
14 “substantial evidence” review, and “any evidence” review:

15 “ORS 183.482(8)(c) states: ‘Substantial evidence exists to support a finding
16 of fact when the record, viewed as a whole, would permit a reasonable person
17 to make that finding.’ We have never decided the meaning of that language.
18 However, in *Brown v. AFSD*, 75 Or App 98, 705 P2d 236 (1985), *rev den* 300
19 Or 477 (1986), where the issue was whether the ‘any evidence rule’ applied
20 under an earlier version of ORS 183.482(8)(c), which did not contain that
21 definition, *dicta* in all of the opinions recognized that the statute as now
22 written incorporates what has been referred to as the ‘federal’ substantial
23 evidence test. That test, enunciated in *Universal Camera Corp. v. NLRB*, 340
24 US 474, 487, 71 S Ct 456, 95 L Ed 456 (1951), requires us to look at the
25 whole record with respect to the issue being decided, rather than at one piece
26 of evidence in isolation. If an agency’s finding is reasonable, keeping in mind
27 the evidence against the finding as well as the evidence supporting it, there is
28 substantial evidence. That is not what has been referred to as the ‘any
29 evidence’ rule, *see* 75 Or App at 105 (Warren, J., concurring), but it is also
30 *not de novo* review. For instance, and in a context which is likely frequently
31 to occur in workers’ compensation cases, if there are doctors on both sides of

⁷ ORS 197.835(9)(a)(C) requires that LUBA reverse or remand a decision if LUBA finds that the local government “[m]ade a decision that is not supported by substantial evidence.”

1 a medical issue, whichever way the Board finds the facts will probably have
2 substantial evidentiary support. We would not need to choose sides. *The*
3 *difference between the ‘any evidence’ rule and the substantial evidence test in*
4 *ORS 183.482(8)(c) will be decisive only when the credible evidence*
5 *apparently weighs overwhelmingly in favor of one finding and the Board finds*
6 *the other without giving a persuasive explanation.” 90 Or App at 206*
7 (emphasis added).

8 The italicized language from *Armstrong* is not announcing a separately cognizable analytical
9 approach in applying substantial evidence review. Instead, it simply describes a situation
10 where a finding might survive “any evidence” review but would not survive “substantial
11 evidence” review.

12 Applying *Armstrong* in this case, we have expert testimony from petitioner’s
13 engineers and the opponents’ engineers. That testimony is conflicting. If petitioner is
14 arguing that the evidentiary record in this case is the kind of evidentiary record the Court of
15 Appeals was describing in *Armstrong*, there are two relevant questions. First, do the TIA,
16 the Supplemental TIA and additional supporting memoranda “overwhelmingly” favor a
17 finding that Juniper Crossing will comply with the “don’t make it worse standard?” Second,
18 if they do, did the hearings officer fail to give “a persuasive explanation” for finding
19 otherwise? In this case our answer to the second question requires that we affirm the
20 hearings officer’s decision, but we generally discuss our answer to the first question, before
21 considering the second question.

22 Petitioners point to the length of the TIA and Supplemental TIA, the consultation
23 process that preceded preparation of those documents, and the modifications that petitioner
24 incorporated to address the city’s and ODOT’s concerns with the TIA and Supplemental TIA
25 that led to the December 12, 2005 memorandum that reflected an agreement among the city
26 engineer, ODOT’s engineers and petitioner’s engineers. Petitioner describes that lengthy
27 effort as collaborative. If that effort is viewed along side the opponent’s engineers’
28 testimony that does not rely significantly on any original data collection or analysis and is
29 largely a critique of petitioners’ study and analysis, we understand petitioner to contend that

1 it follows that the evidence presented by petitioner’s expert “overwhelmingly” favors a
2 finding that Juniper Crossing will comply with ODOT’s “don’t make it worse” standard.

3 Given the nature of most significant land use permit applications, and the nature of
4 this application in particular, if the opponents of a permit application must match the number
5 of hours an applicant spends formulating a study method to assess traffic impacts, collecting
6 data, analyzing data and presenting that analysis in a form that is usable by a land use
7 decision maker, applicants would nearly always prevail. Because the land use permit
8 applicant has the burden of proof, the applicant will almost always be required to put forth
9 the larger and more technically sophisticated and documented effort. Petitioner clearly put
10 forth a much larger effort in this case to predict the traffic Juniper Crossing can be expected
11 to generate and how that traffic will affect the nearby highway system. However, the party
12 putting forth the larger effort is not entitled to prevail under a substantial evidence review,
13 solely by virtue of that larger more technically sophisticated and documented effort.

14 Neither do we agree with petitioner’s suggestion that the opponents’ experts’
15 testimony should be discounted significantly because it is largely a critical review of the
16 work that petitioner’s experts have done rather than an original effort by those experts to
17 predict how the expected traffic will affect transportation facilities. As we have already
18 noted, that difference in approaches is largely a function of, and dictated by, the fact that the
19 applicant has the burden of proof and the opponents do not. The critical issue for the local
20 decision maker will generally be whether any expert or lay testimony offered by permit
21 opponents raises questions or issues that undermine or call into question the conclusions or
22 supporting documentation that are presented by the applicant’s experts and, if so, whether
23 any such questions or issues are adequately rebutted by the applicant’s experts. LUBA’s role
24 on review is to determine if a reasonable person would have answered those questions as the
25 local decision maker did, in view of all of the evidence in the record.

1 Finally, petitioner argues that the city’s and ODOT’s conclusions should be given
2 more weight “because they are objective and unbiased agency representatives that are
3 responsible for ensuring compliance with the transportation standards.” Petition for Review
4 11. While we tend to agree with petitioner that the city engineer and ODOT’s engineers do
5 not have the same kind of personal stake that the permit applicant and permit opponents
6 have, we do not agree that their presumed focus on the functionality of the impacted
7 transportation system generally rather than the value of the proposed development itself
8 requires that the hearings officer give their position a great deal of extra weight and that such
9 extra weight must be “an important factor” when LUBA reviews the hearings officer’s
10 decision for substantial evidence. Petition for Review 12. We do not mean to say the local
11 decision maker could not assign some additional significance to the testimony of the city
12 engineer or ODOT engineers regarding transportation system impacts based on their
13 neutrality regarding the merits of the development proposal itself. But that process of
14 assigning any extra weight necessarily calls for a case by case determination by the hearings
15 officer, with LUBA deferring to any such assignments of extra weight that are reasonable,
16 based on the evidence in the whole record.

17 We agree with petitioner that the evidence it presented to the hearings officer covers a
18 great deal more ground and is weightier than the evidence that was submitted by the
19 opponent’s expert. However, LUBA’s role on review is not to determine which side’s
20 evidence it finds to be the weightier. *1000 Friends of Oregon v. Marion County*, 116 Or App
21 584, 587, 842 P2d 441 (1992). Our role is far more limited. We are limited to determining
22 whether the hearings officer’s decision to rely on the opponents’ experts’ testimony in the
23 way that she did is reasonable, in view of all of the evidence. Our conclusion on that point is
24 influenced significantly by our resolution of petitioner’s findings challenge below, and we
25 conclude that the hearings officer’s decision is supported by substantial evidence.

1 **2. Findings Challenge**

2 LUBA frequently analyzes findings challenges and evidentiary challenges separately.
3 In fact, we generally analyze findings challenges first, because our resolution of the findings
4 challenge frequently affects our resolution of the evidentiary challenge or makes it
5 unnecessary to decide the evidentiary challenge. *Friends of Linn County v. Linn County*, 37
6 Or LUBA 844, 856 (2000); *1000 Friends of Oregon v. Columbia County*, 27 Or LUBA 474,
7 476 (1994); *Holliday Family Ranches v. Grant County*, 10 Or LUBA 199, 205 (1984). We
8 have departed from that general approach here because the findings and evidentiary
9 challenge are integrally related under the analysis that petitioner argues we should apply
10 under *Armstrong*. As the Court of Appeals’ discussion in *Armstrong* suggests, the record
11 supporting a critical finding may appear so at odds with that finding that the decision has to
12 be reversed or remanded because the reviewing tribunal concludes a reasonable person
13 would not adopt the challenged finding in the face of that evidence, without explaining the
14 apparent contradiction between the finding and the evidence.

15 In this case, with the presence of the opponent’s engineer’s December 12, 2005
16 memorandum, we question whether the TIA, Supplemental TIA and the subsequent
17 November 22, 2005 and December 12, 2005 memoranda are sufficient to result in a record
18 where, using the Court of Appeals’ phrasing in *Armstrong*, “the credible evidence apparently
19 weighs overwhelmingly in favor of [a] finding” that Juniper Crossing will comply with
20 ODOT’s “don’t make it worse” standard. We do not mean to denigrate the significant effort
21 petitioner put forth to study the affected transportation facilities, estimate the impacts of
22 Juniper Crossing and propose mitigation measures to meet ODOT’s “don’t make it worse”
23 standard. However, we also appreciate what a technically challenging burden of proof
24 petitioner assumed in seeking the challenged land use approvals in this case. Even if we
25 assume that petitioner presented “overwhelming” evidence concerning traffic impacts and
26 that LUBA would be required to reverse or remand the hearings officer’s decision without “a

1 persuasive explanation to the contrary,” the hearings officer provided such a persuasive
2 explanation to the contrary.

3 As we discuss above, the hearings officer identified five issues that were raised by the
4 opponent’s engineers, issues that the hearings officer reasonably concluded call into question
5 whether Juniper Crossing will violate ODOT’s “don’t make it worse” standard. Although
6 petitioner argues the hearings officer’s findings are inadequate to explain why the hearings
7 officer declined to rely on petitioner’s experts’ testimony, we do not agree. There may well
8 be satisfactory responses to all five of those issues that would render them non-issues.
9 However, we agree with respondent and intervenors that without a more specific response to
10 those issues, it was not unreasonable for the hearings officer to cite those issues and to rely
11 on the opponents’ experts’ testimony to find that petitioner failed to carry its burden of proof
12 with regard to BZO 10-10.23(8)(g).

13 Petitioner finally argues that the five issues raised by the opponent’s traffic engineers
14 were “implicitly and explicitly refuted by Petitioner, the City and ODOT.” Petition for
15 Review 14. If the evidentiary record shows that the five issues the hearings officer relied on
16 to conclude petitioner failed to carry its burden of proof were in fact refuted, contrary to the
17 hearings officer’s apparent belief, the hearings officer’s decision might well have to be
18 remanded. We turn to petitioner’s arguments that the five issues were implicitly and
19 explicitly refuted.

20 **a. Implicitly Refuted**

21 Petitioner’s argument that the issues were implicitly refuted is set out below:

22 “* * * Mr. Bernstein’s comments were implicitly refuted by the City and
23 ODOT’s traffic engineers given that they continued to concur with
24 Petitioner’s traffic impact study even after reviewing Mr. Bernstein’s
25 comments. Mr. Bernstein first submitted his written comments on the traffic
26 impact study to the City on November 28, 2005. Despite the issues raised by
27 Mr. Bernstein, the City and ODOT traffic engineers continued to agree with
28 Petitioner’s traffic impact study.” Petition for Review 14 (record citation
29 omitted).

1 It is not entirely clear to us that the city and ODOT remained in agreement with
2 petitioner that Juniper Crossing will comply with ODOT’s “don’t make it worse” standard in
3 all respects. Both ODOT and the city clearly had concerns with the proposal to expand
4 Cooley Road from a two-lane to a four-lane facility extending east with an at-grade crossing
5 of the BNSF railroad right of way. In any event, we reject petitioner’s theory that in the face
6 of the opponents’ engineers’ specific criticism of the TIA and Supplemental TIA
7 assumptions, silence or continued support of the Supplemental TIA can be viewed as
8 implicitly refuting those issues. Ignoring those issues is not the same thing as implicitly
9 refuting those issues.

10 **b. Explicitly Refuted**

11 In support of its argument that the issues raised by the opponents’ traffic engineers
12 were explicitly refuted, petitioner attaches a partial transcript of the December 12, 2005
13 hearing. Petition for Review Appendix 115-29, 130-39.

14 With regard to issues 2 (inadequate estimate of queue length), 3 (increased v/c ratios
15 on “segments of the Highway 97 intersections with Cooley Road and Robal Road), and 5
16 (use of wrong ITE Trip Generation Manual Category) we do not see a response to those
17 issues in the testimony cited by petitioner, much less testimony that refutes those issues.
18 Both the city engineer’s representative and petitioner’s representative testified that the study
19 method and assumptions in the TIA and Supplemental TIA were designed to comply with
20 city and ODOT requirements. That general response does not appear responsive to issues 2
21 and 3 and is an inadequate response to issue 5. There is a difference between ODOT
22 allowing petitioner to use the ITE Trip Generation Manual Category that it used and ODOT
23 requiring petitioner to use the ITE Trip Generation Manual Category that it used. Even if
24 ODOT required that petitioner to use the ITE Trip Generation Manual Category that it used,
25 a more specific response to the opponents’ traffic engineer’s assertion that a different one
26 should have been used is necessary.

1 Regarding issues 1 (failure to use demand traffic volume) and 4 (widening Cooley
2 Road at the BNSF crossing) there is testimony in the cited transcript that responds to those
3 issues. Turning first to issue 1, there was no representative from ODOT present at the
4 hearing. The representative from the city engineer's office stated that she "hesitate[d] to
5 speak for ODOT" and suggested it might be appropriate to defer for a later response on that
6 issue. Petition for Review Appendix 115. However, she nevertheless proceeded to attempt
7 to explain generally how the city and ODOT require that transportation impact studies be
8 performed. Her attempt to address issue 1 appears at Petition for Review Appendix 123-29.
9 While we agree that that testimony is an attempt to respond to issue 1, we do not agree that
10 that testimony necessarily refutes the claim that petitioner should have used demand traffic
11 volume in the TIA and Supplemental TIA. The representative from the city engineer's office
12 does not appear to challenge the claim that ODOT's Highway Capacity Manual requires use
13 of demand traffic volume for oversaturated intersections or that there are some oversaturated
14 intersections. Rather she appears to contend that ODOT in fact does not require use of
15 demand traffic volume when applying the "don't make it worse" standard, based on a "white
16 paper that they provide their consultants on how to apply analysis procedures." Petition for
17 Review Appendix 124.

18 The representative from the city engineer's office may have done everything she
19 reasonably could have done to respond to issue 1. But the Highway Capacity Manual
20 requirement to use demand traffic volume is ODOT's, and the hearings officer could easily
21 have remained uncertain about whether it should have been used here.

22 Finally, with regard to the widened, at-grade Cooley Road/BNSF railroad crossing, a
23 brief response appears at Petition for Review Appendix 139. Additional comments regarding
24 that aspect of the project's mitigation were submitted later. Record 330. We do not agree
25 that either the brief testimony or the subsequent comments were sufficient to refute the
26 position asserted in issue 4.

1 In summary, the hearings officer’s findings clearly identified five issues that the
2 opponents’ engineers raised about the TIA and Supplemental TIA. The hearings officer’s
3 findings characterized the questions raised in those issues as “serious and legitimate” and
4 “largely unrefuted by the applicants.” Petitioner presents no sufficient reason to question the
5 hearings officer’s characterizations. Those findings are a persuasive explanation for why the
6 hearings officer found the TIA and Supplemental TIA do not adequately establish that
7 Juniper Crossing will comply with ODOT’s “don’t make it worse” standard.

8 The first assignment of error is denied.

9 **SECOND ASSIGNMENT OF ERROR**

10 Our resolution of the first assignment of error requires that we affirm the city’s
11 decision. *See Gionet v. City of Tualatin*, 30 Or LUBA 96, 98 (1995) (denial of an application
12 for land use approval need only be supported by one adequate basis for denial); *Horizon*
13 *Construction, Inc. v. City of Newberg*, 28 Or LUBA 632, 635 (1995) (same). It is therefore
14 not necessary that we decide the second and third assignments of error. However, those
15 assignments of error could become important if our decision is appealed and reversed. In
16 addition, the issues presented in those assignments of error would likely remain if the
17 applicant makes another attempt to secure city approval for Juniper Crossing. We therefore
18 decide those assignments of error.

19 As noted earlier, the hearings officer relied in part on her findings regarding the BZO
20 10-10.23(8)(g) public facilities site plan review criterion in finding that the applicable criteria
21 for conditional use and tentative subdivision plan approval were not satisfied. See n 4. As
22 relevant, Bend Land Division Ordinance (BLDO) 3.060(1) imposes the following
23 requirements for subdivision approval:

24 “No application for subdivision or partition shall be approved unless the
25 following requirements are met:

- 26 “A. The land division contributes to *orderly development* and land use
27 patterns in the area, and provides for the preservation of natural

1 features and resources such as streams, lakes, natural vegetation,
2 special terrain features, and other natural resources to the maximum
3 degree practicable as determined by the City of Bend.

4 “B. The land division will not create excessive demand on public facilities
5 and services required to serve the development.

6 “C. The land division contributes to the *orderly development* of the Bend
7 area transportation network of roads, bikeways, and pedestrian
8 facilities, and does not conflict with existing public access easements
9 within or adjacent to the land division.”

10 “* * * *.” (Emphases added.)

11 We will use the short-hand term “orderly development criteria” to refer to the above criteria.
12 In finding that the proposed Juniper Crossing subdivision would violate the orderly
13 development criteria, the hearings officer adopted the following finding, in addition to her
14 findings addressing BZO 10-10.23(8)(g):

15 “In *Paterson v. City of Bend*, [49 Or LUBA 160, 170 n 5 (2005)], LUBA cited
16 with approval the following definition of “orderly development” articulated
17 by another Bend hearings officer in applying this approval criterion:

18 “* * * *the term ‘orderly’ as applied to the above criteria has*
19 *been found to mean a system or order that is a logical*
20 *extension of the transportation system, that does not overtax*
21 *the system, provides for the maintenance thereof, that*
22 *recognizes the limitations that the shape of the parcel and the*
23 *topography have on the development, does not have internal*
24 *conflicts with the very development being proposed, meets the*
25 *code layout and design requirements, and does not foreclose*
26 *future development.’*

27 “For the reasons set forth in the site plan and conditional use findings above
28 concerning the impacts of traffic generated by the proposed subdivision and
29 Wal-Mart Supercenter, incorporated by reference herein, the Hearings Officer
30 finds the applicants’ proposal will not contribute to the orderly development
31 of the Bend transportation network. Specifically, I find the applicants have
32 failed to demonstrate that traffic generated by the proposed subdivision and
33 Wal-Mart Supercenter will not exceed the capacity of affected streets and
34 intersections. As discussed in the above findings, I found the applicants failed
35 to demonstrate their proposed mitigation plan is feasible and will bring the
36 performance of affected intersections within ODOT’s and the city’s standards.

1 “Moreover, even if the Hearings Officer could conclude this record supports a
2 finding that the mitigation plan would assure the Highway 97/Cooley Road
3 intersection would meet ODOT’s ‘don’t make it worse’ performance standard,
4 I cannot find it would ‘contribute to the orderly development of the Bend area
5 transportation network.’ That is because ODOT’s ‘don’t make it worse’
6 standard is lower than the city’s ‘orderly development’ standards as I have
7 previously interpreted and applied them. For example, in *Clabaugh* (99-118),
8 I held the applicant’s proposed zone change did not promote an “orderly
9 sequence of growth” where the evidence in the record showed it would add
10 large volumes of traffic to an already failing intersection with no proposed
11 mitigation. I cannot find ‘orderly development’ is promoted by the
12 circumstances presented by the applicants’ proposed subdivision and Wal-
13 Mart Supercenter. Enormous amounts of traffic would be added to *already*
14 *failing intersections* while proposed mitigation measures would only bring
15 intersection function up to *a slightly less dire state of failure.*” Record
16 167-68.

17 Petitioner advances a number of challenges to the interpretation of the orderly development
18 criteria in the last of the above-quoted paragraphs. We do not address each of those
19 arguments, but we generally agree with petitioner that the hearings officer’s expansive
20 interpretation of the land division “orderly development criteria” in the last of the above-
21 quoted paragraph is not adequately explained.

22 As a general proposition, we see no particular reason why the city could not interpret
23 the subjective orderly development criteria to impose a more stringent transportation system
24 impact standard than ODOT’s “don’t make it worse” standard. We reject petitioner’s
25 contention that such an interpretation is somehow inherently erroneous. However, we tend
26 to agree with petitioner that the orderly development criteria govern land divisions, not the
27 ultimate development of the lots that will be created by the land division. The hearings
28 officer did not interpret the similarly subjective BZO 10-10.23(8)(g) “undue burden” on
29 public facilities criterion or the BZO 10-10.29(3)(a) “minimal adverse impacts” conditional
30 use permit criteria to impose a more stringent standard than the ODOT “don’t make it worse”

1 standard.⁸ To the contrary, she interpreted those criteria to be coextensive with the ODOT
2 “don’t make it worse” standard when considering transportation impacts. It seems
3 anomalous to interpret and apply those criteria in that way to the site plan, design review and
4 conditional use decisions in this case that actually would allow the development that would
5 generate the traffic that the city is concerned about, while interpreting the orderly
6 development criteria to apply a more stringent standard to the subdivision that does not
7 directly generate any additional traffic. That approach seems doubly anomalous because, as
8 a portion of the hearings officer’s decision quoted under the first assignment of error
9 explains, the city’s v/c standard for intersections over which it has jurisdiction is 1.0, which
10 is *less* stringent than ODOT’s 0.8 standard, not *more* stringent. We owe no particular
11 deference to the hearings officer’s interpretation of the orderly development criteria. *Gage v.*
12 *City of Portland*, 319 Or 308, 317, 877 P2d 1187 (1994). Without a better explanation for
13 why the city interpreted the BLDO 3.060(1)(A) through (C) orderly development criteria as
14 it did, we reject that interpretation as incorrect. *McCoy v. Linn County*, 90 Or App 271, 275-
15 76, 752 P2d 323 (1988).

16 **THIRD ASSIGNMENT OF ERROR**

17 In response to expressed concerns that petitioner might not be able to widen Cooley
18 Road to four lanes and make the other improvements proposed to mitigate traffic impacts on
19 the Cooley Road/Highway 97 intersection and on Cooley Road as it travels east across the
20 BNSF railroad right of way, petitioner advised the hearings officer in its final argument to
21 the hearings officer:

22 “Notwithstanding that concern, the city and ODOT have agreed to a condition
23 of approval of these applications to require the Applicant to be entirely
24 responsible for all of the work and fees necessary to complete the application

⁸ We set out the text of the BZO 10-10.23(8)(g) “undue burden” on public facilities criterion at the beginning of our discussion of the first assignment of error. The text of the BZO 10-10.29(3)(a) “minimal adverse impacts” conditional use permit criterion is set out at n 4.

1 process with ODOT, and to acquire the necessary approvals to proceed. In
2 that regard, the Applicant has already contacted ODOT Rail Division and is in
3 the process of initiating the approval process that will not only benefit this
4 project but other future projects in the area.” Record 330.

5 After quoting the above response, the hearings officer adopted the following findings:

6 “The Hearings Officer finds both of these responses miss the point. In order
7 to impose a condition of approval requiring the applicants to make
8 improvements to Cooley Road that include the BNSF rail crossing, the
9 Hearings Officer must find it is *feasible* for the applicants to comply with that
10 condition. *Paterson v. City of Bend* (LUBA No. 2004-155 (2005)). Where, as
11 here, there is reliable, credible evidence in the record in the form of testimony
12 from the city’s Engineering Manager that the applicants may not be able to
13 obtain approval from ODOT Rail and BNSF to add lanes to the segment of
14 Cooley Road that crosses the railroad tracks – *mitigation the applicants’*
15 *traffic own engineers identified as required* – the record simply does not
16 support a finding of feasibility.” Record 121 (italics in original).

17 Petitioner assigns error to the above-quoted findings and other similar findings to
18 elsewhere in the decision. Petition for Review 25. Petitioner cites *Wetherell v. Douglas*
19 *County*, 44 Or LUBA 745, 764 (2003) and *Bouman v. Jackson County*, 23 Or LUBA 626
20 (1992) for the proposition that the hearings officer erred in believing she was required to find
21 it is feasible for petitioner to secure the ODOT Rail Division permit that will be required to
22 construct the planned improvements across the BNSF railroad right of way. Instead,
23 petitioner contends, it was only required to demonstrate that it is “not precluded from
24 obtaining such state agency permits as a matter of law.” *Bouman*, 23 Or LUBA at 647.

25 As we explained in *Bouman*, where a local government finds that a local approval
26 standard will be met by imposing conditions of approval that the local government itself will
27 ultimately enforce, the record must demonstrate that it is feasible for the proposed use to
28 satisfy that condition. *Id.* at 646. However, in *Bouman* we distinguished the situation where
29 a condition of approval requires that an applicant secure a state agency permit:

30 “However, where a local government finds that approval criteria will be met if
31 certain conditions are imposed, and those conditions are requirements to
32 obtain state agency permits, we think a decision approving the subject
33 application simply requires that there be substantial evidence in the record
34 that the applicant is not precluded from obtaining such state agency permits as

1 a matter of law. There does not have to be substantial evidence in the record
2 that it is feasible to comply with all discretionary state agency permit approval
3 standards because the state agency, which has expertise and established
4 standards and procedures, will ultimately determine whether those standards
5 are met.” Id. at 646-47.

6 Based on our decision in *Bouman*, the hearings officer’s finding that she could not
7 impose a condition of approval that required petitioner to seek and obtain the ODOT Rail
8 Division permit necessary to make the needed improvements to Cooley Road, without
9 finding that it was feasible for petitioner to do so, was error. *See also Skerpetos v. Jackson*
10 *County*, 29 Or LUBA 193, 210 n 14 (1995) (citing and applying the holding in *Bouman*).

11 While we agree with petitioner that the hearings officer’s finding that she was legally
12 required to find that it is feasible for petitioner to secure the ODOT Rail Division permit is
13 erroneous, we do not mean to suggest that the hearings officer had no option but to
14 uncritically accept and apply the condition of approval that petitioner suggested. It appears
15 that at least ODOT, the city engineer and petitioner are satisfied that the proposed
16 improvements to the Cooley Road/Highway 97 intersection and the proposal to widen and
17 improve Cooley Road as it travels east at-grade across the BNSF railroad right of way will be
18 sufficient to mitigate the traffic impact of the Juniper Crossing proposal so that the ODOT
19 “don’t make it worse” standard will be met on that portion of Cooley Road. But apparently
20 all parties agree that those improvements will require an ODOT Rail Division permit. If
21 BNSF must agree for the permit to be granted, that agreement has not been obtained.⁹ The
22 record shows that there may be obstacles to securing approval to widen the existing two-lane
23 crossing to a wider four-lane crossing. The pending refinement plan that is considering
24 changes to Highways 97 and 20 in this area adds uncertainty to whether the proposed
25 widened Cooley Road at-grade crossing of the BNSF right of way will be approved. The

⁹ At oral argument, petitioner contended that the ODOT Rail Division Permit does not require BNSF approval.

1 hearings officer noted that the city engineer took the position that if that permit is not
2 approved, it would not be acceptable to simply leave the existing two-lane Cooley Road
3 crossing of the BNSF right of way.¹⁰ Record 117-18. Given these uncertainties and the
4 necessity for the proposed improvements to Cooley Road in this area, we see no reason why
5 the hearings officer could not have conditioned her approval on the petitioner securing the
6 required ODOT Rail Division permit *before* any building permits for commercial
7 development at Juniper Crossing are issued, as the city engineering manager suggested. *See*
8 *n* 10.

9 With the caveat that we see no reason why the hearings officer could not have
10 imposed additional conditions to ensure that the needed ODOT Rail Division permit is
11 actually secured before construction of Juniper Crossing is allowed to commence, we sustain

¹⁰ The city's engineering manager offer the following comments on December 21, 2005:

“ODOT Rail is very concerned about the potential improvements to the at grade intersection with the rail. Prior to [a December 2005] meeting, ODOT Rail was under the impression that this was only temporary, and that the ultimate solution was a grade separated roadway for Cooley Road. When the four US 97/20 Refinement Plan alternatives were discussed, it was clear that only two of the options facilitate a raised intersection in the future. And of course those two alternatives are not getting much support, primarily due to the impacts to the businesses and the BANA neighborhood.

“There was some discussion about safety of crossings and how adding lanes is a major concern of ODOT rail, at this and any other location. He could not speak for the entire Division, but was clear that in his experience the adding of lanes at Cooley would be a major uphill battle.”

With this info, it is imperative that the burden of mitigating the Walmart traffic impacts be borne by the developer and that it is shown those impacts extend across the railroad tracks. It should be a condition of approval that the applicant, with assistance from the City, be required to obtain all necessary permits and make the needed improvements, including those across the BNSF Railroad ROW to the satisfaction of the City, ODOT Rail, BNSF Railroad, and any other party that may have jurisdiction over the subject area. The Developer should be required to obtain these approvals, and construct the needed improvements prior to plat approval and prior to issuance of any building permit.

“Given the uncertainty of success in obtaining ODOT Rail or BNSF approval to modify the crossing, it is imperative that this issue be resolved on the front end and not be deferred through some phased development plan. Similarly, cash in lieu of the needed improvements creates a problem because the solution may not be feasible without ODOT Rail and BNSF cooperation.” Record 218.

1 petitioner's challenge to the hearings officer's finding that she was required to find that it is
2 feasible for petitioner to secure the ODOT Rail Division permit.

3 The third assignment of error is sustained.

4 In accordance with our resolution of the first assignment of error, the city's decision
5 is affirmed.