

1 BEFORE THE LAND USE BOARD OF APPEALS
2 OF THE STATE OF OREGON

3
4 S. ST. HELENS LLC,
5 *Petitioner,*

6
7 vs.

8
9 CITY OF ST. HELENS,
10 *Respondent.*

11
12 LUBA No. 2014-067

13
14 FINAL OPINION
15 AND ORDER

16
17 Appeal from City of St. Helens.

18
19 Andrew H. Stamp, Lake Oswego, filed the petition for review and argued
20 on behalf of petitioner.

21
22 Timothy V. Ramis and Dan R. Olsen, Portland, filed a response brief.
23 With them on the brief was Jordan Ramis PC. Dan R. Olsen argued on behalf
24 of respondent.

25
26 HOLSTUN, Board Member; RYAN, Board Chair; BASSHAM, Board
27 Member, participated in the decision.

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29 AFFIRMED 01/16/2015

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31 You are entitled to judicial review of this Order. Judicial review is
32 governed by the provisions of ORS 197.850.

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NATURE OF THE DECISION

Petitioner appeals a city planning commission decision that denies its application for a sensitive lands permit to allow rock removal within a wetland protection zone.

FACTS

The subject property includes approximately 5 acres. A significant portion of the property is a camas basalt bluff that is between 35 and 50 feet higher than the grade of surrounding properties. A significant portion of the top of the bluff is relatively level. The subject property is zoned “Apartment Residential” (AR) or “General Residential” (R5). Most of the surrounding area is also zoned AR or R5. Both of those zones permit residential development, including duplexes. N. 12th Street runs north and south, along the western boundary of the property. St. Helens Middle School is located on a site that is zoned “Public Lands,” directly across N. 12th Street to the west of the subject property. Other than the middle school, the surrounding properties are generally developed with dwellings, with both single family dwellings and apartment buildings located next to the subject property.

The subject property was platted into approximately 58-foot by 100-foot lots, with N. 11th Street platted through the middle of the property, when the original town plat was recorded in the middle of the nineteenth century. At one time, there was one single family dwelling on top of the bluff. However, that dwelling burned and the property is currently undeveloped. N. 11th Street, as platted, would have to traverse the basalt bluff, and was never constructed through the property. Although there was no proposal for residential development included in the application for the sensitive lands permit,

1 petitioner apparently plans to construct 48 duplex units on 24 of the existing
2 lots on the property. The remaining lots would not be developed, and would be
3 used for other purposes.

4 There were earlier proposals to develop the property. In 2005, a
5 proposal to develop 20 attached single-family dwellings on the top of the bluff
6 was denied because the proposed access road did not meet the city’s minimum
7 pavement width and maximum street grade requirements, although the
8 applicant apparently stated the applicant “would meet the minimum pavement
9 width of 24 feet and the maximum grade of 15%.” Revised Record (hereafter
10 Record) 973. Between 2006 and 2008, petitioner’s predecessor proposed
11 residential development that would have required removal of the bluff. Record
12 712; 1209. According to petitioner, that proposal failed because petitioner
13 proposed to vacate the N. 11th Street right of way, and the neighbor consent
14 necessary under the street vacation statute petitioner relied on could not
15 obtained. According to petitioner, city planning staff did not oppose removal
16 of the bluff at that time.

17 After five years of inactivity that petitioner attributes to the recent
18 economic recession, petitioner purchased the property. Petitioner’s proposal
19 (hereafter the Proposal) was submitted in 2013. Under the Proposal, the
20 portion of the basalt bluff above the surrounding grade would be entirely
21 removed. In addition, up to 18 additional feet of rock below surrounding grade
22 level would be extracted. According to the city, this would require removal of
23 up to 58 vertical feet of rock.¹ After the rock is removed, petitioner proposes to

¹ After opposition to the Proposal surfaced, petitioner stated that the excavation below the existing surrounding grade might be limited to no more than nine feet.

1 add up to 18 feet of fill to achieve a more or less level, at-grade site for duplex
2 development pursuant to a future application. Record 1254.² Under the
3 Proposal, 500,000 cubic yards of rock would be removed from the property.
4 *Id.* The removal process would take between 12 and 16 months and would
5 require frequent blasting. The removed rock would be sold for approximately
6 \$7.5 million. Record 298.

7 There is an inventoried wetland in the southeast corner of the property,
8 designated Wetland J-3, which has a 75-foot protection zone. St. Helens
9 Municipal Code (SHMC) 17.40.015(1) and (3).³ Because the Proposal would
10 remove rock within the 75-foot protection zone for Wetland J-3, petitioner
11 sought a sensitive lands permit to authorize the Proposal. SHMC
12 17.44.015(4)(a)(iii). The Proposal was initially approved by a city planner on
13 July 8, 2013. However, the city planner issued an amended decision on July
14 23, 2013, in which he concluded, among other things, that due to the quantity
15 and extent of rock removal proposed, the Proposal constituted “mining and/or
16 quarrying” and “surface mining,” which are not lawful uses in the AR and R5
17 zones. Record 1416. Petitioner appealed that decision to the planning
18 commission.

19 During the appeal to the planning commission, petitioner also put forth a
20 “Plan B,” which would leave the basalt bluff intact within the 75-foot
21 protection zone, but otherwise was the same as the original Proposal. The

² The record includes graphics that display the site’s existing topography, and the proposed excavation in stages. Record 77-89.

³ The St. Helens Community Development Code is Title 17 of the St. Helens Municipal Code.

1 Proposal as originally submitted remained petitioner’s preferred alternative.
2 Record 28. The planning commission denied the application, ultimately
3 concluding that the Proposal constitutes a use that is not allowed in the city’s
4 AR and R5 zones. Petitioner’s appeal to LUBA followed.

5 **INTRODUCTION**

6 Before we turn to the parties’ arguments about how certain ambiguous
7 SHMC language should be interpreted, it is useful to have a general
8 understanding of the planning commission’s interpretation that is challenged in
9 this appeal and petitioner’s legal theory for why it believes the planning
10 commission erred in denying the requested permit, and the key positions
11 petitioner asserts in support of its legal theory. Our standard of review in this
12 appeal is not the highly deferential standard of review required by ORS
13 197.829(1), *Siporen v. City of Medford*, 349 Or 247, 261, 243 P3d 776 (2010),
14 and *Clark v. Jackson County*, 313 Or 508, 515, 836 P2d 710 (1992). Rather
15 our review is governed by ORS 197.835(9)(a)(D), and under that statute we
16 must determine whether the planning commission “[i]mproperly construed the
17 applicable law,” “without according the deference required by *Clark*.”⁴ *Gage*
18 *v. City of Portland*, 319 Or 308, 317, 877 P2d 1187 (1994).

19 We understand the city to have adopted sequential interpretations of the
20 SHMC. First, the planning commission concluded the Proposal is correctly
21 characterized as “natural mineral resources development,” a use category that is
22 allowed in the Heavy Industrial (HI), but is not allowed in the AR or R5 zones.

⁴ ORS 197.835(9)(a)(D) requires that LUBA “reverse or remand a land use decision” if the “local government” “[i]mproperly construed the applicable law[.]”

1 Second, although the SHMC permits the city to approve uses that are not
2 listed as permitted or conditional uses (unlisted uses), SHMC 17.32.040(3)(a)
3 prohibits authorization of unlisted uses, “if the use is specifically listed in
4 another zone.” Because the Proposal qualifies as “natural mineral resources
5 development” in the HI zone (a listed use), the planning commission found
6 Proposal therefore cannot be approved in an AR or R5 zone.

7 Third, petitioner argued that the basalt rock to be removed by the
8 Proposal does not qualify as “minerals,” and for that reason the Proposal does
9 not qualify as “mining,” “surface mining” or “natural mineral resources
10 development,” as the SHMC uses those terms. In rejecting that argument, the
11 planning commission interpreted the term “minerals,” which is not defined in
12 the SHMC, to include basalt rock. It is this interpretation of the undefined term
13 “minerals” that is petitioner’s focus in this appeal.

14 Fourth, the planning commission concluded that even if the Proposal is
15 not correctly characterized as “natural mineral resources development,” it is not
16 among the uses permitted in the AR and R5 zoning districts, however the
17 Proposal is characterized.

18 Finally, after adopting the above interpretations, the planning
19 commission nevertheless proceeded to apply the unlisted use criteria, even
20 though it had already found the Proposal could not be approved as an unlisted
21 use because it is a listed use in the HI zone, and found that the Proposal also
22 does not meet the unlisted use criteria.

23 In a nutshell, petitioner contends the Proposal is nothing more than the
24 site preparation and grading that is necessary so that petitioner may later
25 proceed to submit a proposal to develop the subject property with 48 duplex
26 units. Petitioner also contends that the Proposal is *necessary* to develop the

1 property residentially. Therefore, petitioner argues, the Proposal is properly
2 viewed as part of a future duplex development, which is a permitted use in the
3 AR and R5 zones.

4 According to petitioner, the planning commission's error in this case was
5 in failing to apply the sensitive lands permit criteria to approve its application
6 as requested. Petitioner contends the planning commission erred by instead
7 determining that the Proposal is a use that is separate and distinct from the
8 anticipated future duplex development of the property. Petitioner contends the
9 planning commission then compounded that error, when it proceeded to
10 conclude that the Proposal is properly viewed as "natural mineral resources
11 development." Petitioner contends that "natural mineral resources
12 development" is limited to "mining" of "minerals" and that the basalt rock that
13 would be extracted under the Proposal is not a "mineral." From that
14 contention, petitioner reasons its proposed basalt rock extraction is therefore
15 neither "mining," nor "surface mining," nor "natural mineral resources
16 development," within the meaning of the SHMC. Finally, petitioner contends
17 the planning commission further compounded its error by then proceeding to
18 consider whether the Proposal could be approved as an "unlisted use."
19 Petitioner also challenges some of the planning commission's findings
20 addressing the "unlisted use" criteria, arguing the planning commission relied
21 on questionable, non-expert testimony in doing so.

22 If we understand petitioner correctly, it contends the planning
23 commission should have simply applied the sensitive lands permit approval
24 criteria, which the planning commission never considered, and approved the
25 Proposal, without considering whether the Proposal is allowed in the AR and
26 R5 zones. Although the argument is not clearly stated and is not well

1 developed, we also understand petitioner to contend that even if the Proposal as
2 originally submitted does not comply with the sensitive lands permit approval
3 criteria for some reason, Plan B obviates the need for a sensitive lands permit
4 altogether.

5 **REPLY BRIEF**

6 Petitioner filed a reply brief, to respond to new matters that petitioner
7 contends are raised in the city’s response brief. OAR 661-010-0039.⁵ The
8 allegedly new matters are a number of allegations of fact in the city’s response
9 brief that petitioner contends are not supported by the record, and two instances
10 where the city argues petitioner waived its right to raise issues that are
11 presented in the petition for review.⁶ The city filed a motion to strike the reply
12 brief. That motion drew a 15-page response from petitioner.

⁵ OAR 661-010-0039 provides, in part:

“A reply brief may not be filed unless permission is obtained from the Board. * * * A reply brief shall be confined solely to new matters raised in the respondent’s brief, state agency brief, or amicus brief. * * *.”

⁶ Petitioner contends the following allegations in the city’s response brief are not supported by the record: (1) “[t]he numerous platted lots are now consolidated into a smaller number of lots for land use purposes,” Response Brief 3 (2) the former house on top of the bluff had “city water and sewer service,” *Id.*, (3) the superintendent of the middle school is “intimately familiar with the school building” and “is responsible for all school operations, including educational, extracurricular, and facility maintenance activities,” *Id.* at 31, (4) “[t]he possibility that the school building was built on sand with proper techniques and materials to prevent surface cracking seems not to have occurred to Petitioner, and the conclusion that all buildings constructed on sand would settle with cracks in their foundations is not reasonable,” *Id.*, (5) “a prior owner had a ‘preferred’ development plan that appears to be consistent with the City Code,” Reply Brief 2, and (6) “the applicant conceded that other

1 One of the disputed allegations of fact, *see* n 6, item 4, is a legal
2 argument and does not, as petitioner contends, “introduce[] evidence that is not
3 in the record.” Reply Brief 1-2. Based on our disposition of this appeal, only
4 two of the remaining disputed allegations are potentially relevant, and these
5 disputed allegations easily could have been addressed at oral argument without
6 a reply brief or the attendant briefing in support of and in opposition to the
7 reply brief that has been filed by the parties in this appeal.⁷ However, the city’s
8 allegations that two of the issues that petitioner raised in its petition for review
9 were waived because they were not raised below do justify a reply brief to
10 respond, at a minimum, to those waiver arguments. *Wetherell v. Douglas*
11 *County*, 58 Or LUBA 638, 641 (2009); *Reagan v. City of Oregon City*, 39 Or
12 LUBA 672, 674 n 1 (2001); *Caine v. Tillamook County*, 24 Or LUBA 627
13 (1993).

14 Because the reply brief was properly filed to respond to the city’s waiver
15 arguments, we elect not to attempt to determine whether all the challenged city
16 allegations technically constitute “new matters,” within the meaning of OAR
17 661-010-0039, because doing so would needlessly complicate an already
18 complicated appeal. The reply brief is allowed, and we have considered the
19 parties’ arguments in support of and in opposition to the reply brief, to the

development options may be possible.” *Id.* The city argues petitioner waived
its right to argue the planning commission lacks authority to consider whether
the proposal qualifies as a use that may be allowed in the AR and R5 zones,
and waived its right to challenge the planning commission’s finding that
Wetland 3-J qualifies as a “community facility.”

⁷ Those allegations concern whether the proposal to completely remove the
existing basalt bluff and excavate up to 18 feet below the elevation of
surrounding properties is necessary to develop the property residentially. *See* n
6, items 5 and 6.

1 extent they have a bearing on the merits of the arguments presented in the reply
2 brief.

3 **WAIVED ISSUES**

4 The city contends that petitioner waived two issues by failing to raise
5 them with sufficient specificity below. ORS 197.763(1); 197.835(3). One of
6 those disputed issues goes to the heart of this appeal—whether the city lacks
7 authority to independently characterize the Proposal and determine whether the
8 Proposal is correctly characterized as an allowed use in the AR and R5 zones.
9 The second issue is of less significance—whether petitioner raised any issue
10 concerning the planning commission’s finding that Wetland J-3 qualifies as a
11 “community facility,” within the meaning of SHMC 17.32.040(4)(e). In both
12 cases the question of whether petitioner preserved the issue for review is
13 sufficiently close, that we reject the city’s contention that the issues were
14 waived.

15 **MOTION TO SUPPLEMENT AUTHORITIES**

16 On December 30, 2014, the city filed a Motion to Supplement
17 Authorities to call our attention to *Copeland Sand & Gravel v. Estate of*
18 *Angeline Dillard*, 267 Or App 791, ___ P3d ___ (A154147, December 24,
19 2014). Petitioner does not object to the motion, and filed a response. The
20 motion is granted, and we have considered each party’s arguments regarding
21 the significance of *Copeland Sand & Gravel*.

22 **FIRST ASSIGNMENT OF ERROR**

23 **A. Planning Commission Erred by Recharacterizing Residential** 24 **Development Site Grading and Excavation as a Separate Use**

25 In this subassignment of error petitioner argues the planning commission
26 “[i]mproperly construed the applicable law.” ORS 197.835(9)(a)(D).

1 Petitioner argues the planning commission lacks authority to characterize its
2 proposal to excavate rock from the site in preparation for residential
3 development as a use that is different from the residential development use the
4 Proposal would enable. In making that argument, petitioner also contends the
5 city has allowed blasting and rock removal in conjunction with residential
6 development in the past, without characterizing that blasting and rock removal
7 as “mining” or “natural mineral resources development.” Petitioner further
8 argues that unless the Proposal is approved so that the basalt bluff can be
9 removed, the site cannot be developed residentially.

10 **1. Planning Commission Authority to Characterize the Use**

11 Citing *Citizens Against LNG v. Coos County*, 63 Or LUBA 162, 172
12 (2011) and *Lamb v. Lane County*, 7 Or LUBA 137, 143 (1983), petitioner
13 contends the city is not authorized to characterize temporary or accessory
14 activities carried out in conjunction with permitted uses as separate, prohibited
15 uses. The cited cases do stand for the proposition that some temporary or
16 associated activity that is necessary to construct or operate a permitted use is
17 allowable even where the temporary or associated activity is not specifically
18 identified as a permitted use. But that of course begs the question of whether
19 the Proposal is or must be characterized as such a temporary or accessory
20 activity. Later in this opinion we address whether the planning commission
21 correctly concluded that the Proposal is not a use that is authorized in the AR
22 and R5 zones. The initial question which we address here is whether the
23 planning commission lacks *authority* to question petitioner’s *characterization*
24 of the Proposal.

25 We agree with the city that it is not bound to agree with petitioner’s
26 characterization of the Proposal as mere site preparation that is necessary for

1 residential development. As the city points out, SHMC 17.12.020 prohibits use
2 of property in violation of the SHMC.⁸ The planning director cited SHMC
3 17.04.060 in concluding that the Proposal is not a permitted use in the AR and
4 R5 zones.⁹ Appeals of planning director decisions to the planning commission
5 are *de novo*. SHMC 17.24.320. The planning commission was authorized on
6 appeal of the planning director’s decision on the Proposal to “approve, deny or
7 approve with conditions.” SHMC 17.24.090(3). We agree with the city that
8 the planning commission had authority to reach its own conclusion about
9 whether the Proposal is correctly viewed as a use, or part of a use, that is
10 authorized in the AR and R5 zones.

11 **2. The Proposal is Necessary to Allow Residential**
12 **Development of the Property**

13 As previously noted, “[d]uplex dwelling units” are among the “Uses
14 Permitted Outright” in both the AR and R5 zones. SHMC 17.32.080(2)(a);
15 17.32.070(2)(a). An important part of petitioner’s theory that the Proposal
16 should be viewed as grading and excavation for a duplex development is that

⁸ SHMC 17.12.020 provides, in part:

“No person shall erect, construct, alter, maintain or use any building or structure or shall use, divide or transfer any land in violation of this code or any amendment thereto.”

⁹ SHMC 17.04.060 provides:

“A development shall be used only for a lawful use. A lawful use of a development is one that is not prohibited by law and for which the development is designed, arranged, and intended, or which is a continuing nonconforming use.”

1 the Proposal is necessary for such residential development and that failure to
2 approve the proposal will preclude residential use of the property:

3 “There can be no argument that the 32 platted lots at issue are
4 unbuildable in their present configuration unless the bluff is
5 brought down to surrounding grade. Rec. 22-3; 85-90; 375-83;
6 693-7; 970-8. As the applicant’s engineer Keith Whisenhunt
7 testified, the only way to build on the platted lots is to excavate the
8 bluff substantially down to grade. Rec. 89. He gave extensive
9 testimony showing how streets built to code (10% grade max) or
10 with variances (15% max) could not access the platted lots due to
11 grade separation issues. Rec. 85-90; 693-7. Even a ‘top-of-the-
12 bluff’ development scenario would require extensive blasting just
13 to accommodate roads and utilities. Rec. 86. There was no
14 *evidence* submitted to the contrary. In fact, staff conceded that
15 some rock excavation is necessary for reasonable development to
16 occur. Rec. 159.

17 “Nonetheless, Staff, who is a planner, not an engineer, seemed to
18 speculate, without a shred of supporting evidence or design
19 drawings, that a developer could stack a bunch of apartments up
20 on the site to create an Alcatraz-like setting complete with a
21 barbed-wire fence to keep the kids from falling off the cliff. Rec.
22 158. Even assuming such a design were marketable, the truth is
23 that the existing ROW carves up the site in a manner that makes
24 this option impossible. A similar townhouse-based design was
25 reluctantly proposed by a previous applicant, and the Planning
26 Commission denied it. Rec. 970-8. The city engineering standard
27 has gotten stricter since that time. So any way one designs it, the
28 north-facing access road is still going to be too steep to meet ADA
29 requirements, city engineering standards, and winter safety
30 requirements. Rec. 85-90; 375-83.” Petition for Review 7-8
31 (emphasis in original).

32 Based on our review of the record in this appeal, there can be no
33 question that any future development of the site is going to face challenges
34 with the existing topography, including challenges in complying with
35 maximum street grades and Americans with Disabilities Act (ADA)

1 requirements. If we understand petitioner's expert correctly, developing with
2 N 11th Street and the existing lots as platted is particularly problematic, both in
3 complying with maximum street grade requirements and matching the ultimate
4 street grade with development grade of adjoining platted lots, so that the lots
5 are actually accessible from N. 11th Street. Record 86.

6 But we do not agree with petitioner that the record in this case
7 demonstrates that the Proposal is the *only* way the property can be developed
8 residentially. We do not understand the city to dispute that some excavation
9 and rock removal will be required to develop the property residentially. But
10 that certainly does not mean that 500,000 cubic yards of rock must be removed,
11 to a level up to 18 feet below the surface of the surrounding properties, and
12 apparently well below the existing sewer lines. Moreover, although
13 petitioner's experts suggested otherwise, we do not understand why the entire
14 bluff must be removed to meet maximum street grades and ADA requirements,
15 since at that point the grade of the site would match the surrounding properties
16 so that N. 11th Street would be level, whereas under the SHMC streets can have
17 a maximum grade of 10 percent, or 15 percent with a variance. And the
18 excavation below the surrounding grade clearly is not needed to meet those
19 requirements. That level of rock removal will require a great deal of blasting
20 over 12 to 16 months and send thousands of ten-yard dump trucks to and from
21 the site through the surrounding neighborhood and past the nearby school to
22 remove the rock. Given that evidence, a reasonable decision maker could
23 conclude that the Proposal significantly exceeds the amount of rock removal
24 that must be allowed to residentially develop the site. As the city points out, in
25 the only example of excavation in conjunction with residential development
26 given by petitioner, 29,000 cubic yards of rock was removed, not 500,000

1 cubic yards. The city concedes that it might be possible to contend that
2 removal of 29,000 cubic yards was a necessary component of the residential
3 development that the city approved in petitioner's example, but disputes that
4 the Proposal is correctly viewed as such.

5 While the city planner may not be an engineer, as petitioner argues, a
6 reasonable decision maker could rely on the city planner to express a position
7 concerning whether there may be feasible options for developing the site,
8 which likely would require far less rock removal. The city planner did not
9 suggest developing apartments in an "Alcatraz-like setting." Rather the
10 planner stated apartments were "merely one example" of the type of
11 development possible on the relatively flat areas on top of the bluff. Record
12 158. Presumably apartments were suggested as an option, to maximize density
13 on the more easily developed, flatter portions of the top of the bluff. The
14 planner also noted it is possible to transfer density from more difficult to
15 develop areas to flatter, easier to develop areas. SHMC 17.56. Part of the
16 property is subject to a planned development overlay, and that planned
17 development overlay could be extended. The planned development overlay
18 would permit reconfiguration of existing lots and rights of way to "facilitate
19 development atop the rock outcrop given the unique features of the site."
20 Record 156. Such development would likely require vacation of at least some
21 of the existing N. 11th Street right of way and some or all of the existing lots,
22 and apparently the site's previous owner encountered difficulty in securing the
23 agreement of nearby property owners to vacate the N. 11th Street right of way
24 in the past. But the record in this case simply does not come close to

1 establishing that the Proposal is the only way the property can be successfully
2 developed residentially.¹⁰

3 **3. Conclusion**

4 We have no reason to believe the planning commission would not agree
5 with petitioner that a more modest proposal to remove only as much rock as
6 necessary to permit reasonable and functional access to the developable
7 portions of the top of the bluff that complies with city street grade and ADA
8 requirements, along with additional excavation and grading of the top of the
9 bluff as necessary to permit utilities and residential construction, is properly
10 viewed a part of such residential development rather than a basalt mine. But
11 the Proposal goes considerably beyond what the city might be obligated to
12 view as simply the grading and excavation necessary to permit residential
13 development of the property. We reject petitioner’s contentions to the contrary.

14 **B. The City’s Alternative Finding**

15 The briefs in this appeal focus in large part on the planning
16 commission’s finding that the Proposal is correctly classified as “natural
17 mineral resources development,” which includes “all types of mineral recovery
18 or mining.” As noted above, because “natural mineral resources development”
19 is allowed in the HI zone, but not allowed in the AR or R5 zone, the planning
20 commission denied the sensitive lands permit. We address those arguments
21 below at some length. But the planning commission also adopted an
22 alternative finding that we address first.

¹⁰ The city points out that while the prior owner may have encountered difficulty in securing property owner consents for vacating the N. 11th Street right of way, there are other ways to vacate streets that do not require property owner consents. ORS 271.130.

1 “In the alternative, assuming that the applicant’s proposed blasting
2 and removal of 400,000 to 500,000 cubic yards of camas basalt is
3 not properly classified as natural mineral resources development
4 within the scope of SHMC 17.32.140(2)(i), the Planning
5 Commission has reviewed the lists of uses allowed in the R-5 and
6 AR zones, and finds that the proposed blasting and extraction of
7 rock and gravel is not on those lists.” Record 10.

8 The above alternative finding is an adequate basis, by itself, for the
9 planning commission to deny the Proposal, without regard to whether the
10 planning commission correctly found the Proposal qualifies as “natural mineral
11 resources development.” The above alternative finding is that even if the
12 Proposal is accurately characterized as rock removal that does not for some
13 reason also qualify as “natural mineral resources development,” rock removal
14 of the volume and scope proposed in the Proposal is not a use that is allowed in
15 the AR or R5 zone. The alternative finding is adequate and supported by
16 substantial evidence, and requires that we affirm the city’s decision.

17 Nevertheless, because the parties’ dispute over whether the Proposal
18 qualifies as “natural mineral resources development” could become important
19 in the event of an appeal of our decision, we turn next to the parties’ arguments
20 regarding that question.

21 **C. Petitioner’s Proposal is Neither “Mining” nor “Natural**
22 **Mineral Resources Development”**

23 Petitioner’s interpretive argument turns in large part on whether basalt
24 rock is a “mineral,” as the SHMC uses that term. Our job in deciding whether
25 basalt rock is a “mineral” would be easy if the city had adopted a definition of
26 the term as part of the SHMC, but it did not. As noted earlier, the planning
27 commission rejected petitioner’s narrow interpretation of “minerals,” and
28 concluded that basalt rock is a “mineral,” as the SHMC uses that term.

1 Petitioner goes through an intricate text and context interpretive exercise,
2 *PGE v. BOLI*, 317 Or 606, 610-12, 859 P2d 1143 (1993), which leads
3 petitioner to conclude that, based on the relevant text and the evolution of
4 SHMC language, “mining,” as that term is used in the SHMC, is limited to
5 extraction of “minerals.” Through that same interpretive exercise, petitioner
6 concludes that basalt rock is not a “mineral,” so that removal of basalt rock
7 could not be “mining.” Before turning to petitioner’s interpretive exercise, we
8 note one potentially important guide for interpreting SHMC Title 17 that the
9 parties do not address. While SHMC 17.16.010 does not include a definition
10 for the key term “minerals,” SHMC 17.16.010 does provide guidance on how
11 to determine the meaning of terms that are used in the SHMC, but are not
12 defined in 17.16.010:

13 “Words used in this Development Code have their normal
14 dictionary meaning unless they are listed below. Words listed
15 below have the specific meaning stated, unless the context clearly
16 indicates another meaning.”

17 The dictionary definition of the term “rock” includes “minerals” and the
18 dictionary definition of “minerals” appears to be broad enough to include
19 rock.¹¹ The city also cites to a number of sources, including dictionary

¹¹ The *Webster’s Third New International Dictionary* (unabridged ed 2002) definition for “rock” includes the following:

“**2 a** : extremely hard dense stone * * * **b** (1) : a large concretion mass of stony material : a large fixed stone (2) : stony material broken from such a mass **c** (1) : consolidated or unconsolidated solid mineral matter composed of one or usu. two or more minerals or partly of organic origin (as coal) that occurs naturally in large quantities or forms a considerable part of the earth’s crust * * * [.]” *Id.* at 1965.

1 definitions of “rock,” that define “rock” as including “minerals.” Response
2 Brief 23. These dictionary definitions support the city’s interpretation that
3 “minerals” include “rock” and therefore, under the SHMC, basalt rock is a
4 mineral, removing that basalt rock is “natural mineral resources development,”
5 and the Proposal qualifies as “natural mineral resources development.”

6 We set out below the text of the key terms “natural mineral resources
7 development” and “mining,” before turning to petitioner’s arguments. “Natural
8 mineral resources development” is not really a SHMC term; it is a shortened
9 reference to a type of use that is permitted outright in the HI zone. That use is
10 as follows:

11 “Natural mineral resources development including necessary
12 building, apparatus and appurtenances for *rock*, sand, gravel and
13 mineral *dredging*, processing and stockpiling and *all types of*
14 *mineral recovery or mining*, excluding smelters and ore
15 reduction.” SHMC 17.32.140(2)(i) (emphases added).

16 SHMC 17.16.010 defines the term “mining,” as follows:

That same dictionary includes the following definition of “mineral:”

“mineral * * * a solid homogeneous crystalline chemical element
or compound (as diamond or quartz) that results from the
inorganic process of nature and that has a characteristic crystal
structure and chemical composition or range of compositions * * *
b : any of various naturally occurring homogeneous or apparently
homogenous and usu. but not necessarily solid substances (as ore,
coal, asbestos, asphalt, borax, clay, fuller’s earth, pigments,
precious stones, rock phosphate, salt, soapstone, sulfur, building
stone, cement rock, peat, sand, gravel, slate, salts extracted from
river, lake, and ocean waters, petroleum, water, natural gas air, and
gases extracted from the air) obtained for man’s use usu. from the
ground * * *.” *Id.* at 1437.

1 “Mining and/or *quarrying*’ means the extraction of *minerals*
2 including: solids, such as coal and ores; liquids, such as crude
3 petroleum; and gases, such as natural gases. The term also
4 includes *quarrying*; well operation; milling, such as crushing,
5 screening, washing and flotation; and other preparation
6 customarily done at the mine site or as part of a mining activity.
7 See ‘*surface mining*.’¹² (Emphases added.)

8 Petitioner contends that under the above text, “natural mineral resources
9 development” is limited to “*mineral* recovery or mining,” except in the context
10 of “dredging,” where it expressly includes “rock” removal. Petitioner reasons
11 that this textual difference supports its theory that under the SHMC “minerals”
12 do not include basalt rock, when the context is “mining” rather than
13 “dredging.” The city disputes this inference, arguing petitioner’s understanding

¹² Petitioner contends the SHMC 17.16.010 definition of “mining” incorporates the SHMC 17.16.010 definition of “surface mining,” which in turn adopts the “ORS 517.755(14)(a) [sic, should be ORS 517.750(15)(a)]” definition of “Surface Mining:”

“Surface Mining. As per ORS 517.755(14)(a):

“Surface Mining includes all or any part of the process of mining *minerals* by the removal of overburden and the extraction of natural mineral deposits thereby exposed by any method by which more than 5,000 *cubic yards of minerals* are extracted or by which at least *one acre of land is affected within a period of 12 consecutive calendar months*, including open-pit mining operations, auger mining operations, processing, surface impacts of underground mining, production of surface mining refuse and the construction of adjacent or off-site borrow pits (except those constructed for use as access roads).” (Emphases added.)

The statutory “surface mining” definition applies to the statutes governing “Mineral Exploration,” “Reclamation of Mining Lands,” and “Chemical Process Mining.” ORS 517.702 through 517.989.

1 of the text would result in an inconsistency, with “natural mineral resources
2 development” including rock removal when dredging, and excluding rock
3 removal when mining. We understand the city to contend there is no reason to
4 suspect that any difference in meaning in the term “natural mineral resources
5 development” was intended in the mining and dredging contexts.

6 Turning to the SHMC term “mining,” petitioner recognizes the term
7 encompasses both “mining” and “quarrying.” Petitioner contends however, the
8 word “quarrying” “says nothing about the type of substance being removed.”
9 Petition for Review 15. According to petitioner, the term quarrying should be
10 interpreted consistently with “mining” to exclude quarrying for rock. As the
11 city points out, dictionary definitions of the term “quarry” are one way to
12 determine the commonly understood meaning of undefined terms and show that
13 quarries commonly remove rock for building purposes. Record 588; 622.
14 *Webster’s Third New International Dictionary* (unabridged ed 2002) includes
15 the following definition of “quarry:”

16 “**1** : an open excavation usu. for obtaining building stone, slate, or
17 limestone * * * **2** : a source from which material may be extracted
18 * * * **3** : a large mass (as of stone or slate) fit for quarrying.” *Id.* at
19 1860.

20 The SHMC linking of the term “quarrying” with the term “mining” supports
21 the city’s interpretation of “natural mineral resources development” to include
22 removal of 500,000 cubic yards of rock for sale.

23 Petitioner next points out that the definition of “mining” states that
24 “minerals” include three general categories: solids, liquids, and gases. But
25 these general categories are followed by specific examples: “coal and ores,”
26 “crude petroleum” and “natural gases.” In determining the meaning of text at
27 the first level of analysis under *PGE*, it is appropriate to refer to “rules of

1 construction that bear directly on the interpretation of the statutory provision in
2 context.” *PGE*, 317 Or at 611. *Ejusdem generis* is a rule of statutory
3 construction that “allows the general terms of an act to be modified and limited
4 by the enumeration of specific examples” *State v. Hutchins*, 214 Or App 260,
5 267, 164 P3d 318, *rev den* 346 Or 590, 214 P3d 822 (2009) (quoting *State v.*
6 *Tucker*, 28 Or App 29, 32, 558 P2d 1244 (1977)). Applying that rule here,
7 petitioner contends “[b]y calling out coal and ore as examples of solid minerals,
8 the definition suggests that minerals are limited to a narrow category of
9 precious and/or valuable substances, as opposed to mere rock or aggregate.”
10 Petition for Review 16. We agree with petitioner that applying the *Ejusdem*
11 *generis* maxim in this case lends some support to petitioner’s view that
12 “mining” does not include extraction of rock.

13 Petitioner next looks to other related, defined terms in the SHMC that
14 expressly do encompass rock. The term “excavation” separately lists
15 “minerals” and “rock,” suggesting that “minerals” do not include “rock.”¹³ And
16 the term “grading” uses the much broader terms “land” and “earth” to avoid
17 ambiguity about the breadth of the word grading’s applicability.¹⁴ We agree

¹³ SHMC 17.16.010 includes the following definition:

“‘Excavation’ means removal or recovery by any means whatsoever of soil, rock, minerals, mineral substances, or organic substances other than vegetation, from water or land on or beneath the surface thereof, or beneath the land surface, whether exposed or submerged.”

¹⁴ SHMC 17.16.010 includes the following definition:

“‘Grading’ means any stripping, gutting, filling, stockpiling of earth or land, including the land in its cut or filled condition.”

1 with petitioner that these definitions, particularly the definition of
2 “excavation,” lends some support to petitioner’s position that the word
3 “minerals” in the SHMC should not be interpreted to include “rock.”

4 Petitioner next argues:

5 “[T]he definition of ‘mining’ speaks to the ‘*extraction*’ of
6 minerals, whereas the term ‘excavation’ uses a more generic term
7 ‘*removal*’ and the more broad phrase ‘recovery by any means
8 whatsoever.’ The definition of ‘surface mining’ echoes this same
9 vernacular, by discussing the ‘*removal* of overburden and the
10 *extraction* of natural mineral deposits.’ Thus, only valuable
11 minerals are ‘extracted’ as part of a mining process, whereas less
12 valuable rock sand and gravel and overburden get ‘removed’ or
13 ‘recovered’ as part of an excavation. The use of different words
14 must be deemed to be intentional. When the purpose of the
15 removal of material is not to ‘extract’ minerals for the primary
16 purpose of financial profit but rather to clear [a] site in preparation
17 for development, it constitutes ‘excavation’ but not ‘mining.’”
18 Petition for Review 17 (emphases in original).

19 Although petitioner is putting an increasingly fine spin on the city’s
20 word choices in overlapping SHMC definitions, the above lends at least some
21 support to petitioner’s view that “mining” and “surface mining” should not be
22 construed to encompass rock removal. We note however, as the city argues,
23 while petitioner may in fact plan on developing the site for residential use at
24 some time in the future, the city did not have an application for residential
25 development before it, only an application for a sensitive lands permit to
26 remove rock in the wetland protection zone. And whatever you call the basalt
27 rock, it seems difficult to characterize the Proposal as something other than
28 ““extract[ion]” for the primary purpose of financial profit” when the sale of the
29 500,000 cubic yards of rock is expected to return approximately \$7.5 million.

1 Petitioner next focuses on the fact that the SHMC definition of “mining”
2 refers the reader to the SHMC and statutory definition of “surface mining.”
3 *See* n 12. As petitioner correctly points out, both the SHMC definition of
4 “mining” and the identical ORS 517.750(15) definition of “surface mining”
5 refer to “minerals.”¹⁵ The ORS 517.750(7) definition of “minerals” is broad
6 enough to include the rock the Proposal will remove, and that definition applies
7 in ORS Chapter 517.¹⁶ But for some reason, the city did not expressly adopt
8 the ORS 517.750(7) definition of “minerals” when it adopted the ORS
9 517.750(15) definition of “surface mining” as part of the SHMC. Petitioner
10 argues that omission should be presumed to be intentional and given effect.
11 *Perlenfein and Perlenfein*, 316 Or 16, 22, 848 P2d 604 (1993). Petitioner
12 argues that presumption is bolstered here by the city’s failure to adopt the ORS
13 517.750(15)(b) exceptions to the ORS 517.750(15)(a) definition of “surface
14 mining,” which include an exemption for “[e]xcavations of sand, gravel, clay,
15 rock or other similar materials conducted by the landowner or tenant for the

¹⁵ We note that the SHMC 17.16.010 definition of “mining” simply states “See surface mining” and the SHMC 17.16.010 definition of “Surface Mining” expressly refers to and sets out the text of the ORS 517.750(15) definition of “surface mining” as the SHMC 17.16.010 definition of surface mining. *See* n 12. Petitioner reads those two definitions together to incorporate the ORS 517.750(15) definition of “surface mining.” The city does not dispute petitioner’s incorporation theory, and for purposes of this opinion we assume petitioner is correct.

¹⁶ ORS 517.750(7) provides:

“Minerals’ includes soil, coal, clay, stone, sand, gravel, metallic ore and any other solid material or substance excavated for commercial, industrial or construction use from natural deposits situated within or upon lands in this state.”

1 primary purpose of construction, reconstruction or maintenance of access roads
2 on the same parcel or on an adjacent parcel that is under the same ownership as
3 the parcel that is being excavated.” Petitioner argues the city did not adopt that
4 exemption because it did not need to, speculating that by failing to adopt the
5 ORS 517.750(7) broad definition of “minerals,” “surface mining,” as that term
6 is used in the SHMC, does not include excavation of “stone.” *See* n 16.

7 Another possible inference is that the city intended the incorporated ORS
8 517.750(15)(a) definition of “surface mining” to be understood with the
9 statutory definitions and exemptions that apply to that ORS 517.750(15)(a)
10 definition, even if those definitions and exemptions are not expressly
11 incorporated into the SHMC. Since the city did not expressly adopt its own
12 definition of “minerals,” both petitioner’s inferences and the just-stated other
13 possible inference are equally speculative.

14 Petitioner draws a similar inference from changes over time to the
15 SHMC. In 1991, the SHMC included a broad definition of “Mining and/or
16 Quarrying,” which expressly included both “rock” and “minerals.”¹⁷ The
17 definition paralleled the definitions in ORS 517.750 by broadly stating the
18 substances that “mining” may extract and including an exception that would
19 keep routine construction and road building from being treated as mining. But

¹⁷ That definition is set out below:

“MINING and/or QUARRYING – premises from which any rock, sand, gravel, clay, mud, peat, or mineral is removed and or excavated for sale, as an industrial or commercial operation, and exclusive of excavating and grading from streets and roads and the process of grading a lot preparatory to the construction of a building for which a permit has been issued by a public agency.”
Petition for Review, Appendix 9.

1 since 1999, the SHMC definition of mining has referred only to “minerals,”
2 without the express reference to rock. And the exception to keep routine
3 construction and road building from qualifying as mining is no longer in the
4 SHMC. From these changes, petitioner infers the city intended that the term
5 “mining” should not encompass removal of rock.

6 As with the city’s adoption of the statutory term “surface mining”
7 without expressly adopting the broad ORS 571.750(7) definition of minerals
8 and the ORS 571.750(15)(b) exceptions for some construction activities, the
9 inference petitioner draws is certainly one possible inference.

10 Finally, petitioner criticizes the city for adopting the following finding in
11 rejecting petitioner’s position that “natural mineral resources development” is
12 limited to excavation of minerals and does not include removal of rock:

13 “In other words, [under petitioner’s interpretation of the SHMC] a
14 diamond mine is a permitted use in the HI zone; however, a rock
15 and gravel mine is not. Conversely, the applicant insists that rock
16 and gravel can be blasted and extracted in the residential zones
17 because that is not mining.” Record 10.

18 Petitioner argues those findings are “essentially an ‘absurd results’ argument.”

19 “While that result does indeed seem to defy common sense to a
20 certain degree, so does the alternative, which is to apply the
21 definition of ‘surface mining’ and ‘mining’ to every excavation
22 that proposes to move more than 5000 C.Y of any inorganic
23 material (dirt, sand, gravel, rock, etc): because that would include
24 virtually every commercial development and all one-acre or bigger
25 subdivisions. It is equally absurd to think that land zoned for
26 residential uses cannot be used for that purpose because the
27 bedrock cannot be removed without engaging in the legal fiction
28 that such excavations constitute ‘mining.’ * * *

29 “Moreover, under *PGE v. BOLI/Gaines*, the ‘absurd result’ maxim
30 the city seeks to implicitly invoke is relegated to the third level of
31 analysis, and therefore, it only applies if text and context do not

1 resolve the issue. *Young v. State*, 161 Or App 32, 38, 983 P2d
2 1044 (1999) (overruling *Dennehy v. City of Portland*, 87 Or App
3 33, 740 P2d 806 (1987)). * * *

4 It is not at all clear to us that the city was attempting to invoke the
5 “absurd results” maxim, since the city does not use those words. But it is clear
6 from the city’s decision that the city does not agree with petitioner that the
7 scope and meaning of the term “natural mineral resources development” is
8 clearly answered in petitioner’s favor by a first level *PGE* analysis of the text
9 and context. If the city is right about that, since there apparently is no relevant
10 legislative history, invoking the “absurd results” maxim would not necessarily
11 be error. Moreover, petitioner’s contention that the city’s interpretation is
12 equally absurd relies on a position petitioner asserts throughout its petition for
13 review—that the city’s interpretation will necessarily preclude residential
14 development of any appreciable size.¹⁸ We believe that contention is
15 questionable. For example, we believe it is questionable that the city would
16 consider excavation and grading that actually is limited to the amount that is
17 necessary to develop a residentially zoned site with houses as “surface mining,”
18 even if the amount of excavation or grading exceeds 5,000 square feet or
19 affects more than one acre of land. More to the point in this case, we think it is
20 entirely possible the city would view a less massive extraction of rock as a
21 permissible accessory or necessary part of residential development, even if the
22 “surface mining” thresholds were exceeded, so long as the proposed extraction
23 could be shown to be truly limited to a scale that is necessary for residential

¹⁸ Petitioner bases that assertion on the definition of “surface mining,” which applies where “more than 5,000 cubic yards of minerals are extracted or by which at least one acre of land is affected within a period of 12 consecutive calendar months * * *. See n 12.

1 development. It is clear from this record that it was the scale and extent of the
2 Proposal that the city concluded far exceeded that which is necessary to
3 develop the site residentially. It is the scale of the Proposal that led the city to
4 determine that the Proposal constitutes “natural mineral resources
5 development.”

6 Petitioner argues that “[t]here is nothing in the Code that allows the
7 Planning Commission to draw lines between acceptable excavations and illegal
8 mining activity based simply on the amount of rock taken or the duration of the
9 temporary activity.” Petition for Review 10. Petitioner is wrong about that.
10 The subjectivity and ambiguity that often permeates comprehensive plans and
11 land use regulations routinely calls for such exercises of judgment. And
12 comprehensive plans and land use regulations are not alone in this regard. In
13 *1000 Friends of Oregon v. Curry County*, 301 Or 447, 504-11, 724 P2d 268
14 (1986), the Oregon Supreme Court interpreted Statewide Planning Goal 14
15 (Urbanization) to preclude “urban” development of “rural” lands without first
16 complying with Goal 14 or adopting an exception to Goal 14. The debate over
17 where to draw the line between “urban” and “rural” development continues to
18 this day, and calls for line drawing that is every bit as uncertain as the line
19 drawing the city engaged in here. And in another context it is the exercise of
20 those kinds of judgment that can convert a decision that would otherwise be
21 unreviewable by LUBA into a land use decision that is reviewable by LUBA.
22 ORS 197.015(10)(b)(A) and (B).¹⁹

¹⁹ Under ORS 197.015(10)(b)(A) and (B) the decisions that ORS 197.015(10)(a) define as a “land use decision” do not include local government decisions “that do not require interpretation or the exercise of policy or legal

1 **D. Conclusion**

2 Petitioner presents a thorough case for interpreting the term “natural
3 mineral resources development” narrowly to include only “mining,” and for
4 interpreting the term “mining” to be limited to extraction of “minerals,” and for
5 interpreting the term “minerals” not to include common basalt rock. But we
6 conclude that by interpreting “minerals” to include basalt rock, so that the
7 Proposal to extract 500,000 cubic yards of basalt rock constitutes “mining” and
8 “natural mineral resources development” as those terms are used in the SHMC,
9 the planning commission did not “[i]mproperly construe[] the applicable law,”
10 within the meaning of ORS 197.835(9)(a)(D).

11 Petitioner’s interpretation relies largely on context and SHMC history to
12 support a narrow view of the undefined term “natural mineral resources
13 development.” That interpretation is based on petitioner’s argument that the
14 enactors of the current SHMC intended a narrow meaning of the term
15 “minerals” that excludes rock, such that extractions of rock are not “mining”
16 “surface mining” or “natural mineral resources development.” Petitioner’s
17 interpretation is certainly not without some merit. But in the end we are not
18 convinced the planning commission erroneously interpreted the “natural
19 mineral resources development” use category to include the Proposal.
20 Petitioner’s arguments do not account very well for the SHMC’s linking of the
21 terms “mining” and “quarrying.” Rock is commonly mined at quarries. The
22 included reference to “quarrying” undercuts petitioner’s narrow reading of the
23 SHMC. Perhaps more importantly, petitioner’s arguments rely heavily on the
24 meaning of the undefined term “minerals” and attempt to find a narrow

judgment,” or a decision “[t]hat approves or denies a building permit issued
under clear and objective land use standards[.]”

1 meaning for that term from context and SHMC amendments. Given the fact
2 that the term “minerals” is defined in statutes that govern mining and is defined
3 broadly in the statutes to include rock, it seems far more likely to us that if the
4 city intended the term “mineral” to exclude rock, the city would have included
5 a definition of the term “mineral” in the SHMC to make that intent clear. That
6 is particularly the case here because, as we noted earlier in this opinion, SHMC
7 17.16.010 specifically directs that undefined terms in the SHMC “have their
8 normal dictionary meaning[.]” Most of the dictionary definitions of “minerals”
9 that have been called to our attention include “rock.”

10 As petitioner points out, the Court of Appeals in *Copeland Sand &*
11 *Gravel* cautioned about slavish reliance on dictionaries in searching for the
12 meaning of a term like “mineral.” But in *Copeland Sand & Gravel*, the Court
13 of Appeals looked to dictionaries because the term “minerals” was undefined, a
14 rule of contract interpretation calls for the “plain and ordinary meaning” of the
15 undefined term and “dictionary definitions are one source of that [plain and
16 ordinary] meaning.” 267 Or App at 796. Here the SHMC 17.16.010
17 specifically directs that undefined terms in the SHMC “have their normal
18 dictionary meaning * * *.” Given that express direction in SHMC 17.16.010,
19 consulting dictionary definitions to determine the meaning of the undefined
20 term “minerals” in the SHMC is entirely appropriate. Petitioner’s contextual
21 and SHMC history arguments are certainly not so strong that they overcome the
22 explicit SHMC 17.16.010 direction to give the undefined term “minerals” its
23 “normal dictionary definition.”

24 Finally, in *Copeland Sand & Gravel*, after cautioning about overreliance
25 on dictionaries to discover the meaning of the term “minerals” in a “mineral”
26 rights reservation in a deed, the court looked to a statutory definition of

1 “mineral” in the enabling statutes for the Oregon Department of Geology and
2 Mineral Industries:

3 “The dictionary definitions, however, are not focused on ‘mineral’
4 in the context of a reservation of rights. Indeed, [one] dictionary
5 defines ‘mineral’ so broadly as to encompass everything that is
6 neither animal nor vegetable, a meaning not even defendant
7 proposes for this reservation of rights. * * *

8 “More to the point, defendant also cites to an Oregon statutory
9 definition of ‘mineral’ that applies in the context of mineral
10 resources for the Department of Geology and Mineral Industries.
11 Under ORS 516.010(4), a mineral ‘includes any and all mineral
12 products, metallic and nonmetallic, solid, liquid or gaseous, and
13 mineral waters of all kinds.’ Thus, defendant’s proposal that its
14 ‘exclusive right to mine * * * minerals’ includes large common
15 rock such as basalt is also a plausible interpretation of the disputed
16 text.” 267 Or App at 796-97 (footnote omitted).

17 Petitioner is certainly correct that the city has not adopted the ORS 516.010(4)
18 definition of “mineral,” even though it could have. But neither did the city
19 explicitly adopt the narrow definition that petitioner advocates. Once again,
20 that is the problem. Just as the ORS 516.010(4) definition supported a broader
21 understanding of the term “minerals” to include rock in *Copeland Sand &*
22 *Gravel*, the ORS 516.010(4) definition supports the city’s position here.

23 For all of the reasons set out above, we conclude petitioner has not
24 established that the planning commission misconstrued the terms “natural
25 mineral resources development,” “mining,” “surface mining,” and “mineral” in
26 the SHMC. Certainly there is nothing in the planning commission’s
27 interpretations that is inconsistent with the text of the SHMC. We therefore
28 reject petitioner’s argument that the planning commission misconstrued the
29 applicable law.

30 The first assignment of error is denied.

1 **SECOND THROUGH FIFTH ASSIGNMENTS OF ERROR**

2 As we have already explained, rather than stop when it concluded that
3 the Proposal qualifies as “natural mineral resources development,” and deny
4 petitioner’s proposal on that basis, the planning commission continued and
5 considered under SHMC 17.32.040 whether the Proposal could be approved as
6 an unlisted use. Under SHMC 17.32.040(4) a use that is not listed as a
7 permitted or conditional use in a zone may nevertheless be approved by the city
8 if the approval standards set out at SHMC 17.32.040(4) are met. Those
9 approval standards are set out below:

10 “Approval Standards. Approval or denial of an unlisted use
11 application by the director shall be based on findings that:

12 “(a) The use is consistent with the comprehensive plan;

13 “(b) The use is consistent with the intent and purpose of the
14 applicable zoning district;

15 “(c) The use is similar to and of the same general type as the
16 uses listed in the zoning district;

17 “(d) The use has similar intensity, density, and off-site impacts
18 as the uses listed in the zoning district; and

19 “(e) The use has similar impacts on the community facilities as
20 the listed uses.”

21 In its second assignment of error, petitioner argues it was error for the
22 city to consider the unlisted use criteria, since petitioner never sought approval
23 as an unlisted use. In its third assignment of error, petitioner contends the
24 planning commission erred by applying the unlisted use criteria rather than the
25 sensitive lands permit criteria, and erred by denying the application in part
26 based on its unlisted use criteria findings. In its fourth assignment of error,
27 petitioner alleges that in adopting its unlisted use criteria findings, the planning

1 commission relied on unreliable lay testimony about the possible impacts of
2 blasting on the nearby school and residences. And finally, in its fifth
3 assignment of error, petitioner argues the planning commission erred by relying
4 on unreliable lay testimony about the possible impacts of blasting on Wetland
5 J-3.

6 Petitioner’s second assignment of error provides no basis for remand
7 because even if the city erred by applying the unlisted use criteria, the only
8 reason the planning commission did so was to see if there might be another
9 basis for approving the Proposal that petitioner had not asserted. We fail to see
10 how that could possibly be reversible error.

11 We also conclude that petitioner’s remaining assignments of error
12 provide no basis for reversal or remand. The city found that the Proposal is not
13 “consistent with the intent and purpose of the” AR and R5 zoning districts, “is
14 [not] similar to and of the same general type as the uses listed in” those zoning
15 districts, and is not “similar to and of the same general type as the uses listed
16 in” those zoning districts, and would not have “similar impacts on the
17 community facilities as the listed uses” in those zoning districts. SHMC
18 17.32.040(4)(b), (c), (d) and (e). It is not clear to us that petitioner even
19 disputes those findings. Petitioner does take the position that some of the
20 opposition testimony overstates the impact the Proposal would have on nearby
21 properties, particularly blasting impacts. And on the final page of the petition
22 for review petitioner states “[t]he planning commission wrongly asserts that the
23 J-3 wetland meets the definition of a ‘community facility’ as that term is used
24 in SHMC 17.3.040(4)(a).” Petition for Review 50.

25 Petitioner’s Wetland J-3 argument is not sufficiently developed for
26 review. Petitioner must do more than state he believes the planning commission

1 was wrong in treating Wetland J-3 as a “community facility.” *Deschutes*
2 *Development v. Deschutes Cty*, 5 Or LUBA 218, 220 (1982). However, even if
3 the off-site impacts of the Proposal were overstated in some respects, and
4 without regard to whether Wetland J-3 is accurately described as a “community
5 facility,” there is substantial evidence that the Proposal would have
6 characteristics, which include blasting and significant related truck traffic, that
7 make it unlike the uses allowed in the AR and R5 zones and make satisfying
8 the SHMC 17.32.040(4)(b), (c), (d) and (e) standards problematic or
9 impossible. We conclude the planning commission’s findings are adequate to
10 explain why it concluded the Proposal does not satisfy the SHMC 17.32.040(4)
11 approval standards, and those findings are supported by evidence a reasonable
12 decision maker could believe.

13 The second through fifth assignments of error are denied.

14 The city’s decision is affirmed.