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

CONROY ZIPPEL, JIM WARD and)
BROUCK HAYNES,)
)
Petitioners,)
)
vs.)
)
JOSEPHINE COUNTY,)
)
Respondent,)
)
and)
)
YVONNE B. BIENCOURT TRUST,)
)
Intervenor-Respondent.)

LUBA Nos. 93-172 and 93-192
FINAL OPINION
AND ORDER

Appeal from Josephine County.

Bill Kloos, Eugene, filed the petition for review and argued on behalf of petitioners. With him on the brief was Johnson and Kloos.

No appearance by respondent.

Timothy J. Sercombe, Portland, filed the response brief and argued on behalf of intervenor-respondent. With him on the brief was Preston Thorgrimson Shidler Gates & Ellis.

Holstun, Referee; Sherton, Referee, participated in the decision.

REMANDED 03/08/94

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

1 Opinion by Holstun.

2 **NATURE OF THE DECISION**

3 Petitioners appeal a county decision approving a
4 conditional use permit authorizing intervenor to remove and
5 crush rock and operate an asphalt batching plant.

6 **MOTION TO INTERVENE**

7 Yvonne B. Biencourt Trust, the applicant below, moves
8 to intervene in this appeal on the side of respondent.
9 There is no opposition to the motion, and it is allowed.

10 **FACTS**

11 The relevant facts are stated in the intervenor's
12 brief, as follows:

13 "This controversy concerns land located around 1
14 1/4 miles west of Interstate 5 and approximately
15 14 miles north of Grants Pass. The property
16 borders Grave[s] Creek, a stream flowing from east
17 to west. It is located about one-half mile west
18 of 'Sunny Valley,' a small, unincorporated
19 settlement near an Interstate exit.

20 "The land use application concerns two tax lots
21 owned by [intervenor] and part of a larger area
22 owned by Biencourt family members. Tax Lot 100, a
23 152 acre parcel, lies south of Grave[s] Creek and
24 is zoned Forest Commercial. Tax Lot 500, north of
25 the creek, is 182 acres and zoned Exclusive Farm.

26 "During the 1920s and 1930s hydraulic gold mining
27 occurred along Grave[s] Creek. Massive quantities
28 of rock were dredged from the creek and nearby
29 rock beds, and were washed and sifted for gold.
30 The tailings were stockpiled on the south side of
31 the creek. The area is known as the Leland Placer
32 site.

33 "The gravel tailings occupy a band 300 to 400 feet
34 wide along nearly two miles of the south bank of

1 Grave[s] Creek. The tailings are 6 to 40 feet
2 deep. The rock is 'clean hard, river run rock'
3 lacking a 'clay or organic component.' This means
4 that 'there are very little dirty fines and [the
5 rock] does not have to be washed' for aggregate
6 crushing and batching.

7 "Crushing and batching first occurred on the site
8 in 1942, when the Highway Division used the rock
9 to construct the old Pacific Highway. In 1953,
10 the State Highway Commission leased the site for
11 twenty years and it was used in the 1950s for
12 periodic aggregate uses and to supply aggregate
13 for the construction of Interstate 5.

14 "That same year the property was purchased by the
15 Biencourt family as part of a larger 500 acre
16 ranch. The ranch was farmed from 1953 to 1963.
17 Farming was unprofitable and the property has been
18 used since for hay production and cattle grazing.

19 "The State leased the site for aggregate
20 operations again between 1977 and 1983. Rock
21 crushing and batching occurred in 1981 and 1982.
22 A 'special use permit' (a type of conditional use
23 permit) was issued for crushing and batching in
24 1976 for this operation.

25 "Josephine County, as part of its Goal 5
26 compliance, inventoried the Leland Placer site as
27 a significant aggregate resource, 'an important
28 source for major highway improvement.' The
29 property was designated a '2B' site under the Goal
30 5 Rule, meaning that conflicting uses were
31 identified. OAR 660-16-005. The site was
32 denominated a '3C' site under OAR 660-16-010(3),
33 protecting the aggregate uses but conditionally
34 allowing conflicting uses.

35 "On December 18, 1992, * * * a geologist for the
36 Oregon Department of Transportation, wrote
37 [intervenor] soliciting the opportunity to use the
38 site for a 20.2 mile repaving project on
39 Interstate 5. * * *

40 "On February 18, 1993, [intervenor] applied for a
41 conditional use permit to allow crushing and

1 batching operations on the site for the Interstate
2 5 work and other projects." Intervenor-
3 Respondent's Brief 5-7.

4 **INTRODUCTION**

5 In their first through fourth and sixth assignments of
6 error, petitioners contend the challenged decision violates
7 applicable Josephine County Zoning Ordinance (JCZO)
8 provisions. In their fifth assignment of error, petitioners
9 allege the challenged decision violates Statewide Planning
10 Goal 5 (Open Spaces, Scenic and Historical Areas, and
11 Natural Resources) and comprehensive plan policies
12 implementing Goal 5.

13 As explained above, the gravel tailings to be crushed
14 and batched in conjunction with the asphalt batching plant
15 are located on the 152 acre parcel (Tax Lot 100), which is
16 zoned Forest Commercial (FC). The crushing and batching
17 activity is to occur on Tax Lot 100. As relevant, JCZO
18 3.025 provides:

19 "In an FC District, the following uses and their
20 accessory uses are permitted * * * upon
21 satisfactory demonstration of compliance with the
22 standards of this Ordinance. Additional criteria
23 for review of every use permitted conditionally
24 are addressed in [JCZO] 15.212 through 15.215.^[1]

25 * * * * *

¹JCZO 15.213 establishes general standards for approval of conditional uses. Under assignments of error three and four, petitioners contend the county failed to adequately demonstrate compliance with two of those standards.

1 "2. Cement and asphalt batching, rock processing
2 and crushing, subject to [JCZO] 14.137.^[2]

3 "* * * * *

4 "4. [M]ining and processing of aggregate * * *
5 subject to [JCZO] 14.136 and 14.138.^[3]

6 "* * * * *"

7 The access road for the aggregate operations on Tax Lot
8 100 will cross the 182 acre parcel (Tax Lot 500) to the
9 north. That parcel is zoned Exclusive Farm (EF). As
10 relevant, JCZO 6.025 provides:

11 "In an [EF] District, the following uses and their
12 accessory uses are permitted when authorized by
13 the hearings officer upon satisfactory
14 demonstration of compliance with the standards of
15 this ordinance. Additional criteria for review of
16 every use permitted conditionally are addressed in
17 [JCZO] 15.212 through 15.215.

18 "1. [P]rocessing of aggregate * * * subject to
19 [JCZO] 14.136 and 14.138.

20 "* * * * *"⁴

²JCZO 14.137 establishes a number of standards that apply specifically to cement and asphalt batching, rock processing and crushing. Under their first and second assignments of error, petitioners contend the county failed to adequately demonstrate compliance with two of those standards.

³JCZO 14.136 establishes a number of standards that apply specifically to mining of aggregate. In their second assignment of error, petitioners contend the county misinterpreted one of the standards of JCZO 14.136.

⁴In their sixth assignment of error, petitioners allege the county erred by approving the access road across the EF zoned property, because the EF zone does not permit asphalt batching as either a permitted or conditional use.

1 **FIRST ASSIGNMENT OF ERROR**

2 JCZO 14.137(b) provides as follows:

3 "No cement or asphalt batching plant shall operate
4 for a period greater than 180 days at a single
5 site."

6 The challenged decision adopts the following interpretation
7 of JCZO 14.137(b):

8 "* * * The meaning of this criterion is not clear.
9 We do not interpret the criterion to limit the
10 amount of batching that can be processed at any
11 one site to that which can be processed during 180
12 days. Such an interpretation effectively limits
13 the resource value of any aggregate site. (Note
14 that this criterion applies as well to aggregate
15 uses allowed outright in the Aggregate zoning
16 district.) No purpose would be served by such an
17 arbitrary interpretation.

18 "Asphalt batching uses are periodic. We interpret
19 the criterion to limit operations to any continual
20 period of 180 days at a single site. By
21 'continual period' we mean the period of
22 operations with only short interruptions in time.
23 Once this period is exceeded batching operations
24 could not resume without passage of a significant
25 period of time. A significant period of time
26 would be several months (at least 90 days)."
27 Record 46.

28 Petitioners contend the above interpretation is
29 inconsistent with the words of JCZO 14.137(b). Petitioners
30 point out the above interpretation effectively permits
31 permanent intermittent use of the subject property for
32 asphalt batching. Petitioners contend the language of
33 JCZO 14.137(b) does not envision continuous use of the
34 property for an asphalt batching plant in successive 180-day
35 periods separated by 90 day interruptions.

1 Under ORS 197.829, LUBA's scope of review of the
2 county's interpretation of its own land use regulations is
3 limited.⁵ ORS 197.829 provides as follows:

4 "[LUBA] shall affirm a local government's
5 interpretation of its comprehensive plan and land
6 use regulations, unless [LUBA] determines that the
7 local government's interpretation:

8 "(1) Is inconsistent with the express language of
9 the comprehensive plan or land use
10 regulation;

11 "(2) Is inconsistent with the purpose for the
12 comprehensive plan or land use regulation;

13 "(3) Is inconsistent with the underlying policy
14 that provides the basis for the comprehensive
15 plan or land use regulation; or

16 "(4) Is contrary to a state statute, land use goal
17 or rule that the comprehensive plan provision
18 or land use regulation implements."

19 ORS 197.829(1), (2) and (3) essentially codify the
20 standard of review imposed by Clark v. Jackson County, 313
21 Or 508, 515, 836 P2d 710 (1992) ("* * * LUBA is to affirm
22 the county's interpretation of its own ordinance unless the
23 interpretation is inconsistent with the express language of
24 the ordinance or its apparent purpose or policy."). Testa
25 v. Clackamas County, ___ Or LUBA ___ (LUBA No. 93-098,
26 January 4, 1994), slip op 12. The court of appeals, in
27 construing the standard of review first enunciated in Clark,
28 held that LUBA is required to affirm the local government's

⁵ORS 197.829 was adopted by the 1993 Oregon Legislature and became effective November 4, 1993.

1 interpretation unless it concludes the interpretation is
2 "clearly wrong." Goose Hollow Foothills League v. City of
3 Portland, 117 Or App 211, 843 P2d 992 (1992); West v.
4 Clackamas County, 116 Or App 89, 840 P2d 1354 (1992); Cope
5 v. City of Cannon Beach, 115 Or App 11, 836 P2d 775 (1992),
6 aff'd 317 Or 339 (1993); see Friends of the Metolius v.
7 Jefferson County, 123 Or App 256, 860 P2d 278, on recon 125
8 Or App 122 (1993). ORS 197.829(4) limits or qualifies the
9 Clark standard of review in certain circumstances.⁶

10 Petitioners' argument rests largely on the language of
11 JCZO 14.137(b). ORS 197.829(1). Petitioners do not contend
12 the county's interpretation is inconsistent with any
13 identified "purpose" or "underlying policy" in the JCZO or
14 the Josephine County Comprehensive Plan. However,
15 petitioners do contend the challenged interpretation is
16 inconsistent with the Land Conservation and Development
17 Commission's current rule implementing Goal 4 (Forest
18 Lands).

19 OAR 660-06-025 identifies uses authorized in forest
20 zones. OAR 660-06-025(4)(q) lists "[t]emporary asphalt and
21 concrete batch plants as accessory uses to specific highway
22 projects * * *, subject to standards set out at

⁶In Cope v. City of Cannon Beach, supra, 115 Or App at 18, the court of appeals speculated that the limited scope of review of local government interpretations of acknowledged comprehensive plans and land use regulations under Clark "may well have the effect of making post-acknowledgment compliance with state law a matter of local option." ORS 197.829(4) presumably was passed to address this concern.

1 OAR 660-06-025(5)." Petitioners contend the county's
2 interpretation effectively allows "permanent" asphalt and
3 concrete batch plants and is therefore inconsistent with the
4 rule.

5 Intervenor makes several points. First, petitioners
6 make no attempt to show JCZO 14.137(b) implements OAR 660-
7 06-025. Second, under OAR 660-06-003(1), OAR 660-06-025 did
8 not apply to Josephine County until February 5, 1994,
9 several months after the challenged decision was adopted.
10 Finally, intervenor points out that even if the current Goal
11 4 rule does apply to the county, OAR 660-06-025(4)(f) allows
12 "mining and processing of aggregate and mineral resources as
13 defined in ORS Chapter 517" on forest land.⁷ Intervenor
14 contends that because the Goal 4 rule envisions permanent as
15 well as temporary asphalt batching plants, the
16 interpretation challenged under this assignment of error is
17 not contrary to the Goal 4 rule in the way petitioners
18 allege. ORS 197.829(4). We agree with intervenor.

19 Turning to the language of JCZO 14.137(b), we cannot
20 say the challenged interpretation is "clearly wrong." The
21 code states the asphalt batching plant may not "operate for
22 a period greater than 180 days at a single site." (Emphasis
23 added.) If the county wishes to construe JCZO as not
24 imposing a limit on the number of periods of operation of up

⁷ORS 517.750(11) defines "processing" as including the "blending of mineral aggregate into asphalt and portland cement concrete."

1 to 180 days that may occur at a single site, provided they
2 are interrupted by substantial periods of inactivity, we see
3 nothing in the language of JCZO 14.137(b) that is
4 inconsistent with that interpretation. See Langford v. City
5 of Eugene, 126 Or App 52, 57-58, ___ P2d ___ (1994).

6 We do not mean to suggest we would interpret
7 JCZO 14.137(b) in the manner the county has, if we were
8 required to do so. In particular, the code language offers
9 no support for establishing 90 days as the minimum length of
10 interruption between periods of operation required by JCZO
11 14.137(b). We can see some practical problems with applying
12 the interpretation of JCZO 14.137(b) adopted by the county,
13 although the parties do not discuss the workability of the
14 county's interpretation of JCZO 14.137(b) in different
15 factual contexts. However, in view of our limited scope of
16 review under ORS 197.829 and Clark and its progeny, we defer
17 to the county's interpretation.

18 The first assignment of error is denied.

19 **SECOND ASSIGNMENT OF ERROR**

20 JCZO 14.137(g) and (h) impose the following
21 requirements on cement and asphalt batching, rock processing
22 and crushing:

23 "g. The proposed development is compatible with
24 and shall not adversely impact agricultural
25 or forestry use on any adjoining land.

26 "h. The proposed development is located on land
27 generally unsuitable for agricultural or

1 forestry uses for developments located in
2 resource zones."⁸ (Emphasis added.)

3 Petitioners contend the county erred by interpreting
4 the term "forestry uses" narrowly in applying the generally
5 unsuitable lands criterion of JCZO 14.136(h) and 14.137(h)
6 while interpreting that term more broadly in applying the
7 compatibility criterion of JCZO 14.136(g) and 14.137(g).
8 Petitioners contend the broader interpretation given JCZO
9 14.136(g) and 14.137(g) is consistent with JCZO 1.006(73),
10 which provides the following definition of "forest use,
11 forest management:"

12 "The management, production and harvesting of
13 timber resources in accordance with the Forest
14 Practices Rules, including (1) the production and
15 the processing of forest products; (2) open space,
16 buffers from noise, and visual separation of
17 conflicting uses; (3) watershed protection and
18 wildlife and fisheries habitat; (4) soil
19 protection from wind and water; (5) maintenance of
20 air and water; (6) outdoor recreational activities
21 and related support services and wilderness values
22 compatible with these uses; and (7) grazing land
23 for livestock."

24 The challenged decision addresses the interpretational
25 issue raised by petitioners as follows:

26 "The opponents contend * * * that forestry uses
27 include open space and fish and wildlife habitat.

28 "* * * * *

⁸JCZO 14.136(g) and (h) establish identically worded criteria for the mining of aggregate, except that JCZO 14.136(g) refers to "forestry uses" while JCZO 14.137(g) refers to "forestry use." No party contends the plural/singular disparity is significant.

1 "[F]or aggregate sites classified as '3A' or '3C'
2 Goal 5 sites, interpretation of 'forestry uses' to
3 mean the production of trees and processing of
4 forest products is consistent with the allowance
5 by the Plan of aggregate uses on land suited for
6 open space, wildlife habitat and recreational
7 uses.

8 "We recognize that this is a more narrow meaning
9 of 'forestry uses' under [JCZO] 14.136(h) and
10 14.137(h) than the meaning described for the term
11 under [JCZO] 14.136(g) and 14.137(g). We are not
12 convinced that the meaning of 'forestry uses' is
13 the same in both instances. While 'forest use,
14 forest management' is defined in [JCZO] 1.006(73),
15 'forestry use' is not and the terms may not be
16 synonymous. 'Forestry use' suggests a use related
17 to the production of trees and processing of
18 forest products - uses which are 'forestry' and
19 not the broader uses allowed in a forest
20 (reflected in the original Goal 4 definition of
21 'forest uses'). If a consistent meaning of
22 'forestry use' is needed for [JCZO] 14.136 and
23 14.137, this narrow meaning is consistent with the
24 text and context of the term.

25 "We are persuaded to give broader meaning to
26 'forestry uses' in the compatibility criterion
27 than in the unsuitability criterion. It is
28 appropriate to test compatibility of aggregate and
29 batching operations against a number of uses for
30 adjoining land, many of which are economically
31 valuable 'forest uses.' On the other hand,
32 preclusion of aggregate operations because land
33 could be used for open space or wildlife habitat
34 seems unduly harsh and raises issues of takings
35 without just compensation." Record 52.

36 "* * * As noted earlier, we construe 'forestry
37 uses' in the 'generally unsuitable' standard to
38 refer to the production of trees and processing of
39 forest products. Thus, we reject the construction
40 of this standard that would preclude aggregate
41 uses if the site could be used for open space or
42 wildlife habitat. In our judgment, a construction
43 of the standard to this effect for a '3A' or '3C'
44 aggregate site recasts the Goal 5 conclusions

1 earlier reached in the plan. We are obliged to
2 interpret the code consistent with the
3 Comprehensive Plan. [Petitioners'] construction
4 and application of this standard effects a '3B'
5 determination to fully allow conflicting uses for
6 the aggregate site. * * *" Record 62.

7 Petitioners make no attempt to challenge the above
8 explanation for why the county does not interpret the term
9 "forestry uses" in the same way JCZO 1.006(73) defines
10 "Forest Use, Forest Management." We find the county's
11 explanation is adequate.

12 A closer question is presented with regard to the
13 narrow construction given the term "forestry uses" in JCZO
14 14.136(h) and 14.137(h) in view of the broader construction
15 given the same term in JCZO 14.136(g) and 14.137(g). Absent
16 "some specific indication of a contrary intent, terms are
17 read consistently throughout a statute." Columbia Steel
18 Castings Co. v. City of Portland, 314 Or 424, 430, 840 P2d
19 71 (1992); see Knapp v. City of North Bend, 304 Or 34, 41,
20 741 P2d 505 (1987); Pense v. McCall, 243 Or 383, 389, 413
21 P2d 722 (1966). After Clark, it is unclear to us whether
22 general rules of statutory construction are relevant in our
23 review of local government interpretations of their
24 comprehensive plans and land use regulations. However, even
25 if the above mentioned rule of statutory construction could
26 be applied in this case, it is not an absolute rule which
27 necessarily requires that the county interpret the term
28 "forestry uses" the same way in JCZO 14.136(g) and 14.137(g)

1 as in JCZO 14.136(h) and 14.137(h). Davis v. Wasco IED, 286
2 Or 261, 593 P2d 1152 (1979)(Linde, J., concurring).

3 This Board has deferred to county decisions giving
4 different interpretations to the same code language found in
5 different sections of its land use regulations. Weuster v.
6 Clackamas County, 25 Or LUBA 425, 439 (1993). Indeed, the
7 Clark decision itself supports the proposition that a local
8 government may construe and apply identically worded code
9 language appearing in different code criteria differently,
10 where there are related code provisions that provide some
11 justification for the different construction and application
12 of such identical code language. Clark, 313 Or at 515-18.

13 Here, the county cites related and underlying plan
14 provisions that it contends justify interpreting and
15 applying the term "forestry uses," in JCZO 14.136(g) and
16 JCZO 14.137(g) differently than it interprets and applies
17 that term in JCZO 14.136(h) and JCZO 14.137(h). Petitioners
18 do not explicitly challenge that explanation. The county's
19 explanation provides a rationale for applying different
20 meanings to the same words as they are used in different
21 approval criteria. In the absence of a specific challenge
22 to that rationale, we conclude it passes muster under the
23 deferential standard of review we are required to apply
24 under ORS 197.829 and Clark.

25 The second assignment of error is denied.

1 **THIRD ASSIGNMENT OF ERROR**

2 One of the criteria that must be satisfied for
3 conditional use permit approval is JCZO 15.213(1)(a), which
4 provides as follows:

5 "The proposed use fully accords with all
6 applicable standards of the County and State laws
7 or regulations."

8 The county adopted the following findings explaining its
9 interpretation of JCZO 15.213(1)(a):

10 "* * * We interpret this criterion to require a
11 showing that there are no unusual circumstances or
12 conditions which would prevent issuance of
13 required regulatory approvals. Requiring a
14 conditional use applicant to have in hand all
15 require[d] state permits before obtaining land use
16 approval for the proposed use puts the cart before
17 the horse. For the same reason, requiring a
18 detailed analysis of every potential agency
19 approval needlessly duplicates the work of state
20 agencies with particular expertise in the are of
21 regulation.

22 "Thus, we believe this criterion requires the
23 applicant to go forward with evidence on the
24 general ability of the proposed use to obtain
25 needed approvals by showing the absence of any
26 unusual circumstances or conditions which would
27 inhibit these approvals. If legitimate concerns
28 are raised about particular approvals, the
29 applicant may then respond to those concerns."
30 Record 53.

31 In Vizina v. Douglas County, 17 Or LUBA 829, 835-36
32 (1989), we interpreted code language similar to that in
33 JCZO 15.213(1)(a) to require that a county's "findings must
34 (1) identify the regulations the county considers
35 applicable; (2) set out any facts necessary to a

1 determination of compliance with those regulations; and (3)
2 explain how those facts lead to a decision on compliance."⁹
3 Petitioners contend JCZO 15.213(1)(a) has the legal effect
4 of incorporating various state agency regulatory provisions
5 and requires that the county demonstrate compliance with
6 those regulatory provisions in this proceeding.

7 The three part findings requirement we stated in Vizina
8 was based on different, albeit somewhat similar, code
9 language. More importantly, our decision in Vizina predated
10 the Oregon Supreme Court's decision in Clark and the
11 legislature's adoption of ORS 197.829. Although the
12 question is a close one, we conclude the county's
13 interpretation of the obligation imposed by
14 JCZO 15.213(1)(a), quoted supra, is one to which we are
15 required to defer under ORS 197.829. As construed by the
16 county, the challenged permit "fully accords with all
17 applicable standards of the County and State Laws or
18 regulations" so long as the applicant demonstrates during
19 the local proceedings there are "no unusual circumstances or
20 conditions which would prevent [subsequent] issuance of
21 required regulatory approvals." Record 53. As the county
22 explains in its decision, "[i]f legitimate concerns are

⁹The relevant code provision in Vizina required that "[p]rior to the County granting permits for new aggregate or mineral extraction operations, the applicant shall have met all other regulations as required by * * * the State Department of Geology and Mineral Industries." Vizina, supra, 17 Or LUBA at 833.

1 raised about particular approvals, the applicant may then
2 respond to those concerns." Id.

3 The county ultimately concluded:

4 "[C]ompliance with state regulatory programs can
5 be achieved. There are no particular
6 characteristics of the site or use that would
7 suggest any more problems in obtaining regulatory
8 approvals than those normally encountered by
9 hundreds of these uses across the state." Record
10 54.

11 We consider below the county findings addressing particular
12 permits and issues raised by petitioners. Our review of the
13 petitioners' arguments concerning the county findings
14 addressing JCZO 15.213(1)(a) is hampered somewhat because
15 petitioners generally assume the county's findings must
16 comply with the three part findings requirement stated in
17 Vizina. However, we nevertheless consider petitioners'
18 arguments to the extent they can be read to challenge the
19 county findings addressing JCZO 15.213(1)(a), as construed
20 by the county above.

21 **A. Air Contaminant Discharge Permit**

22 Air contaminant discharge permits are issued by the
23 Oregon Department of Environmental Quality. Such permits
24 are issued for the equipment used in asphalt batching rather
25 than for a particular site. Relying in part on evidence
26 submitted by intervenor that an air contaminant discharge
27 permit was issued for a particular kind of equipment used at
28 a different site, the county found the subject asphalt
29 batching operation would be able to obtain an air

1 contaminant discharge permit. The county also found, and
2 petitioners do not dispute, that there is nothing peculiar
3 about the subject property that would prevent issuance of an
4 air contaminant discharge permit.

5 Petitioners contend the county's findings are fatally
6 flawed because the county did not identify the specific
7 equipment that will be used at the subject property or
8 establish that such equipment has a permit and is capable of
9 complying with the terms of the permit.

10 We conclude the county's findings are adequate to
11 demonstrate compliance with JCZO 15.213(1)(a), as the county
12 interprets that standard. The findings establish that there
13 is at least one kind of asphalt batching equipment that has
14 received an air contaminant discharge permit and that "no
15 unusual circumstances or conditions [exist] which would
16 prevent issuance" of an air contaminant discharge permit.
17 The county's findings are sufficient to establish compliance
18 with JCZO 15.213(1)(a), with regard to the air contaminant
19 discharge permit.

20 This subassignment of error is denied.

21 **B. Stormwater Discharge Permit**

22 Stormwater discharge permits are issued by the Oregon
23 Department of Environmental Quality. The county's findings
24 point out and rely on testimony by intervenor's expert that
25 "the proposed operations can easily secure a stormwater
26 permit and implement a pollution control plan." Record 53.

1 Intervenor cites other evidence in the record concerning the
2 requirement for, and likelihood of obtaining, a stormwater
3 discharge permit.

4 Although the county's findings are somewhat conclusory,
5 as petitioners allege, we conclude they are adequate to
6 demonstrate compliance with JCZO 15.213(1)(a), as
7 interpreted above by the county.

8 This subassignment of error is denied.

9 **C. Water Rights**

10 The parties disagree about the amount of water that
11 will be needed for the proposed use. Intervenor estimated
12 approximately 1600 gallons per day would be needed.
13 Petitioners estimated as much as 200,000 gallons per day
14 will be required. The county's findings addressing the
15 amount of water needed, and responding to petitioners'
16 arguments concerning permits required for use of water,
17 include the following:

18 "The primary issue about regulatory approvals
19 rested upon a misapprehension. The opponents
20 argued that aggregate use would require large
21 amounts of water. This might be true if there
22 were a need to wash the aggregate for use in
23 concrete or if the aggregate was commingled with
24 soil. Neither of these possible circumstances are
25 true here.

26 "The proposed use is for an asphalt batching plant
27 and not a concrete plant. The evidence shows that
28 the rock is clean and not contaminated by clay or
29 soil deposits.

30 "[Intervenor] estimates around 1600 gallons/day of
31 water will be used (primarily for dust

1 spraying).[¹⁰] There will be no appropriation of
2 surface water required. This amount of water can
3 be obtained from groundwater in the area. No
4 appropriation permit is required for industrial or
5 commercial uses not exceeding 5,000 gallons/day.
6 ORS 537.545(1). No permit is needed from
7 Josephine County. * * *" Record 54.

8 Intervenor cites testimony in the record that the
9 nature of the rock explains the discrepancy between
10 petitioners' estimate of the total amount of water needed
11 daily and intervenor's estimate. The clean rock available
12 at the subject property will not require washing for
13 processing into aggregate for asphalt batching. We conclude
14 that evidence is substantial evidence, i.e., evidence a
15 reasonable person would believe, that the proposal will
16 require approximately 1600 gallons of water a day, rather
17 than the 200,000 gallons per day petitioners estimate. See
18 Douglas v. Multnomah County, 18 Or LUBA 607, 617 (1990).

19 Petitioners' final challenge under this subassignment
20 of error relates to the availability of the exemption from
21 the requirement for permits for groundwater use provided by
22 ORS 537.545(1)(f) for "[a]ny single industrial or commercial
23 purpose in an amount not exceeding 5,000 gallons a day."
24 Petitioners contend rock crushing and asphalt batching are
25 properly viewed as separate industrial purposes and the

¹⁰Later in the decision, the county specifically concludes, based on the record, that approximately 1600 gallons of water per day will be required for the proposed operation. Record 56.

1 proposal will therefore not qualify for an exemption under
2 ORS 537.545(1)(f) as a single industrial use.

3 We have no way of knowing for sure whether the Water
4 Resources Commission would view the use of 1600 gallons of
5 groundwater per day, primarily for dust control at an
6 industrial rock crushing and associated asphalt batching
7 operation as being for a single industrial purpose or two
8 industrial purposes. However, although the county
9 separately permits aggregate processing and asphalt
10 batching, we are not persuaded those clearly integrally
11 related aspects of the proposed operation would be viewed as
12 separate industrial purposes rather than a single industrial
13 purpose.¹¹ JCZO 15.213(1)(a) does not require that the
14 county be correct in its assessment of the availability of
15 the exemption provided by ORS 537.545(1)(f), only that the
16 county reasonably conclude that the exemption will apply.
17 We conclude the county reasonably found that the exemption
18 will apply.

19 This subassignment of error is denied.

20 **D. DOGAMI Permit**

21 The county adopted the following findings in response
22 to petitioners' contention that a permit will be required

¹¹Even if they were, that might simply mean each industrial use separately would be entitled to withdraw 5,000 gallons of groundwater per day under the statutory exemption.

1 from the Oregon Department of Geology and Mineral Industries
2 (DOGAMI):

3 "Previous aggregate permits have been issued by
4 DOGAMI for the site and the subject application is
5 supported by DOGAMI. [DOGAMI] has granted the
6 site a limited exemption from the requirements for
7 a reclamation plan and bond because the mining
8 will occur in areas already disturbed by mining
9 operations." Record 54.

10 Petitioners contend they introduced evidence that only
11 11 acres of the 80 acre tailings site may qualify for an
12 exemption from DOGAMI regulation as disturbed ground which
13 has not revegetated. Petitioners contend the county erred
14 by not specifically addressing this evidence.

15 Intervenor cites a DOGAMI report in the record that is
16 based on a May 19, 1993 inspection of the subject property.
17 The report resulted from petitioners' challenge to a DOGAMI
18 grant of a limited exemption for the subject property. That
19 report concludes the grant of a limited exemption "remains
20 valid for the majority of the piles of dredge tailings on
21 this site." Record 642.

22 We conclude the above findings that a limited exemption
23 from DOGAMI permitting requirements has been granted for the
24 subject property is supported by substantial evidence in the
25 record.

26 This subassignment of error is denied.

27 **E. Flood Damage Prevention Ordinance**

28 One of the applicable "County * * * laws or
29 regulations" that the county is required to address under

1 JCZO 15.213(1)(a) is the Flood Damage Prevention Ordinance.

2 The county adopted the following findings:

3 "Finally, a development permit will be required
4 for the bridge under the Flood Damage Prevention
5 Ordinance. There is nothing in this record to
6 suggest that the technical requirements for a
7 development permit, contained in that ordinance
8 cannot be met. We find that the proposed location
9 for this bridge (the site of a former bridge * * *
10 connecting existing private roads) is reasonable,
11 that the bridge and access roads will be
12 compatible with existing and anticipated
13 development and that the bridge use is consistent
14 will applicable land use standards. The remaining
15 engineering and technical issues can be decided as
16 part of a [sic] administrative permit process
17 following submission of technical plans for the
18 bridge." Record 54.

19 Petitioners' entire argument under this subassignment
20 of error is as follows:

21 "Opponents challenged the failure of the County to
22 find compliance with the Flood Damage Prevention
23 Ordinance for all aspects of this development.
24 Amended Statement in Opposition at 13, R 401. The
25 county's findings in response are conclusory. * *
26 *" Petition for Review 10.

27 Intervenor answers that it is petitioners' argument
28 that is conclusory. We agree with intervenor that
29 petitioners' argument under this subassignment of error is
30 not sufficiently developed to warrant review. Deschutes
31 Development v. Deschutes County, 5 Or LUBA 218, 220 (1982).

32 This subassignment of error is denied.

33 The third assignment of error is denied.

1 **FOURTH ASSIGNMENT OF ERROR**

2 JCZO 15.213(2)(b) requires that the county find, in
3 approving a conditional use, "[t]hat the use will not be
4 detrimental to the health, safety or general welfare of
5 persons residing or working in the area where the proposed
6 use would be located." Petitioners contend the county
7 inadequately responded to an issue they raised concerning
8 possible carcinogenic effects of dust associated with the
9 quarrying operation, and improperly shifted the burden of
10 proof. Petitioners also contend the county inadequately
11 responded to testimony by Mrs. Ward, a neighbor who suffers
12 from allergies and was adversely affected by rock crushing
13 on the site in the past.

14 The relevant county findings concerning
15 JCZO 15.213(2)(b) are as follows:

16 "Some concerns were raised about the purported
17 carcinogenic effects of certain types of dust from
18 quarrying operations. Evidence was introduced
19 that air quality standards are being considered
20 for crystalline silica and that ingestion of this
21 type of particulate through occupational exposure
22 can be dangerous.

23 "The evidence presented on this was insufficient
24 to establish this as a realistic concern. First,
25 there was no showing that crystalline silica is
26 emitted during extraction, crushing or batching of
27 this type of rock. Second, there was no showing
28 that any concentrations of silica are at a level
29 where they could cause health effects.

30 "According to the 'Recommended Standard for
31 Occupational Exposure to Crystalline Silica'
32 submitted by the opponents, silica is present in
33 dusts of high quartz content. That study notes

1 that free silica greater than 50 mg in a full
2 shift sample is the level when protections may be
3 needed. Air quality testing submitted for the
4 Copeland aggregate site (which has a dustier
5 cement plant operation than the asphalt plant
6 proposed here) show quartz concentrations at the
7 extraction site of 11 mg. There was no evidence
8 that the Biencourt site possesses rock which will
9 cause airborne silica in significant amounts. If
10 the rock extraction was less dusty than the
11 Copeland operations as suggested by the evidence,
12 then less emissions than recorded for Copeland
13 seem likely.

14 "The Board of County Commissioners lacks the
15 expertise and data to assess whether the proposed
16 operations would harm workers at the site. The
17 evidence presented shows that this type of
18 operation is regulated by the U.S. Department of
19 Labor, Mine Safety and Health Administration. We
20 conclude that if there is a safety problem with
21 silica for the proposed operations, that state and
22 federal regulations would mitigate any impacts.

23 "Mr. Ellig testified about a concern with
24 emissions from asphalt plants. There was no
25 evidence to support his contention that these
26 emissions pose particular health hazards. We
27 conclude that the proposed uses will not be
28 detrimental to the health, safety or general
29 welfare of persons residing or working in the
30 area." Record 57.

31 Earlier in its decision, in addressing compatibility of the
32 proposed use with agricultural and forestry uses on
33 adjoining lands, the county adopted the following findings
34 with regard to dust:

35 "The primary impacts of the proposed development
36 on adjoining lands are dust generation, noise
37 generation, and truck and automobile traffic on
38 the haul road and Leland Road. Dust generation
39 will be minimal, given the relative clean nature
40 of the rock, the graveling and oiling of the roads

1 and operational areas, and the water spraying to
2 control dust. The only evidence concerning dust
3 generation effects on agricultural operations came
4 from Mrs. Ward who alluded to dust on hay during
5 the 1981-82 operations. Given the distance of the
6 Ward tract from the site, it is likely that this
7 was dust generated from truck traffic on unpaved
8 Sunnyglen Road. Truck traffic here will not use
9 Sunnyglen Road." Record 48.

10 The second paragraph, and to a lesser degree the fifth
11 paragraph, quoted above from page 57 of the record contain
12 language that can be read to suggest the county improperly
13 shifted the burden of proof from the applicant to the
14 opponents. However, findings that there is a lack of
15 evidence showing a particular standard is violated do not
16 necessarily mean the burden of proof was improperly shifted.
17 When those paragraphs are read in context with the other
18 paragraphs quoted above, we conclude the county recognized
19 the applicant has the burden of proof and did not improperly
20 shift the burden to petitioners.¹²

21 In the third of the paragraphs from Record 57 quoted
22 above the county found, based on the evidence submitted by
23 petitioners and data from a dustier operation at a nearby
24 site, that exposure to crystalline silica would not be a
25 problem. Admittedly, the evidentiary foundation for those
26 findings would be stronger had it been demonstrated that the

¹²At Record 48 the county adopted a finding that while it recognized "that the proponent has the burden of proof * * *, the absence from this record of any serious claim about impacts on forestry and farming operations is significant * * *."

1 rock at the subject property is similar to the rock at the
2 other site. However, we do not find the lack of such a
3 demonstration fatal. Moreover, as intervenor points out,
4 the county also found that any safety problems that might be
5 associated with the proposed operation would be subject to
6 regulation by the U.S. Department of Labor, Mine Safety and
7 Health Administration. The county found that such
8 regulation would mitigate any impacts. Petitioners do not
9 challenge this finding and it is sufficient by itself to
10 support the county's conclusion that crystalline silica in
11 dust emissions will not violate JCZO 15.213(2)(b).

12 With regard to the Ward testimony, the county did adopt
13 the responsive findings quoted above. Petitioner does not
14 attempt to explain why those findings are inadequate to
15 address the concerns raised by Mrs. Ward. We conclude that
16 they are adequate.

17 The fourth assignment of error is denied.

18 **FIFTH ASSIGNMENT OF ERROR**

19 We explained the manner in which the Goal 5 process
20 works regarding historic resources in some detail in DLCD v.
21 Yamhill County, 17 Or LUBA 1273, 1279-80, aff'd 99 Or App
22 441 (1989). In Nathan v. City of Turner, ___ Or LUBA ___
23 (LUBA No. 93-107, January 10, 1994), slip op 9, a case that
24 also involved aggregate resources, we explained the manner
25 in which the Goal 5 planning process works as follows:

26 "The Goal 5 planning process, as explained in
27 LCDC's Goal 5 administrative rule, involves

1 essentially three steps. Those steps and the
2 options available to a local government under each
3 step can be stated in outline form as follows:

4 "Step 1. Adopt inventory of Goal 5 resource
5 sites. OAR 660-16-000.

6 "a. Collect information on potential Goal 5
7 sites. OAR 660-16-000(1)-(3).

8 "b. Make inventory decision.

9 "1. Do not include on inventory.
10 OAR 660-16-000(5)(a).

11 "2. Delay Goal 5 process.
12 OAR 660-16-000(5)(b).

13 "3. Include site on plan inventory
14 OAR 660-16-000(5)(c).

15 "Step 2. Identify conflicts with Goal 5 resource
16 sites. OAR 660-16-005.

17 "a. If no conflicts exist, preserve the
18 site. OAR 660-16-005(1).

19 "b. Determine the economic, social,
20 environmental and energy (ESEE)
21 consequences of any identified
22 conflicts. OAR 660-16-005(2).

23 "Step 3. Develop a program to achieve the goal.
24 OAR 660-16-010.

25 "a. Preserve the site fully.
26 OAR 660-16-010(1).

27 "b. Allow the conflicting use fully.
28 OAR 660-16-010(2).

29 "c. Protect the site to some desired degree
30 by limiting the conflicting uses.
31 OAR 660-16-010(3)."

32 Mineral and aggregate resources are among the resources
33 the county is required to conserve and protect under Goal 5.

1 There is no dispute that the county has included the subject
2 property on its plan inventory of Goal 5 resource sites
3 under Step 1, conducted the required conflict identification
4 and resolution process under Step 2 and adopted what is
5 referred to in Goal 5 parlance as a "3C" program to protect
6 the identified mineral and aggregate resource (Step 3(c) in
7 the above outline). The JCZO provisions discussed in the
8 above assignments of error presumably comprise part of that
9 3C program.

10 Goal 5 also requires that the county conserve and
11 protect fish and wildlife areas and habitat. The Josephine
12 County Comprehensive Plan Goal 7 is to "Preserve Valuable
13 Limited Resources, Unique Natural Areas and Historic
14 Features." Relying on policies 6 and 11 under plan Goal 7,
15 petitioners argue the county erred by not completing the
16 Goal 5 process for the subject property with regard to
17 wildlife resources. Policies 6 and 11 are as follows:

18 "6. The County shall provide for wildlife
19 protection. * * * Areas outside [National
20 Wild and Scenic Rivers or State Scenic
21 Waterways] corridors are not yet clearly
22 identified and will be classified as 1B sites
23 until precise locations are determined, at
24 which time ESEE analyses will be conducted. *
25 * *"

26 "11. When additional Statewide Planning Goal 5
27 resources are identified that have not
28 previously been identified in the Plan or
29 when adequate information is obtained on 1B
30 sites, as defined by OAR 660-16-000(5)(b),
31 the County shall fulfill the requirements of
32 OAR 660-16-005(2) and apply applicable

1 provisions contained in Chapter 14 of the
2 [JCZO]."

3 1B sites are those for which some information exists,
4 but the "information is not adequate to identify with
5 particularity the location, quality and quantity of the
6 resource site * * *." OAR 660-16-000(5)(b). Upon making
7 such an inventory decision, the local government is required
8 to include the site in its plan as a special category and
9 commit to proceed through the Goal 5 process in the future.
10 However, until that future action occurs, the rule provides
11 that for 1B resource sites "[s]pecial implementing measures
12 are not appropriate or required for Goal 5 compliance * * *
13 until adequate information is available * * *."
14 OAR 660-16-000(5)(b). A 1B inventory decision means the
15 Goal 5 process is delayed for that site with regard to the
16 particular resource for which that decision is made (see
17 step 1(b)(2) in the outline above).

18 During the local proceedings, petitioners submitted
19 evidence of the presence of wildlife and wildlife habitat on
20 the subject property. Petitioners contend the evidence they
21 submitted during the local permit proceedings obligates the
22 county, under the plan Goal 7 policies quoted above, to
23 include the subject property on the plan inventory of
24 significant wildlife habitat and to complete the Goal 5
25 process with regard to wildlife habitat.

26 Intervenor agrees the above policies obligate the
27 county to update its plan to address 1B wildlife habit

1 sites. However, intervenor disputes petitioners' contention
2 that completion of the Goal 5 process for the subject
3 property with regard to wildlife habitat must occur as part
4 of this permit proceeding. Rather, intervenor contends,
5 completion of the Goal 5 process for 1B wildlife habitat
6 sites is to be a comprehensive county-wide process.
7 Intervenor cites findings adopted by the county explicitly
8 addressing this issue, which provide a number of reasons in
9 support of the county's interpretation of the above policies
10 as not requiring site-by-site completion of the Goal 5
11 process for wildlife habitat during individual
12 postacknowledgment permit proceedings.¹³

13 Petitioners do not challenge the findings explaining
14 why the county interprets the cited plan policies as not
15 requiring completion of the Goal 5 process for wildlife
16 habitat during this permit proceeding. The interpretation
17 expressed in those findings is clearly within the county's
18 interpretive discretion under Clark. Moreover, that
19 interpretation is consistent with this Board's understanding
20 of the requirement imposed by OAR 660-16-000(5)(b) for 1B
21 resource sites. As we explained in Larson v. Wallowa

¹³Among the reasons cited by the county is the requirement of OAR 660-16-000(3) that the county consider the relative value of a particular resource site as compared to other resource sites in the county. The county notes this obligation would be difficult to satisfy in individual permit proceedings, where information concerning other sites may not be available and statutory time limits regarding permit decisions apply. See ORS 215.428(1).

1 County, 23 Or LUBA 527, 540, rev'd on other grounds 116 Or
2 App 96 (1992):

3 "OAR 660-16-000(5)(b) requires local governments
4 to adopt plan provisions requiring them to
5 complete the Goal 5 planning process for '1B'
6 resource sites in the future, sometime during the
7 postacknowledgment period. OAR 660-16-000(5)(b)
8 also suggests these plan provisions 'should
9 include a time frame for this review.' This
10 implies the rule contemplates the adoption of plan
11 provisions establishing a proposed schedule for
12 completing the Goal 5 process as part of its
13 legislative plan update process, rather than in
14 conjunction with a specific development
15 application. Plan Natural Resources policy 10
16 implements this rule requirement by providing the
17 county will complete the Goal 5 process 'when
18 information becomes available.' We believe this
19 policy, like the rule, contemplates completion of
20 the Goal 5 process in a plan update proceeding,
21 not as part of a quasi-judicial proceeding on a
22 development application."

23 The fifth assignment of error is denied.

24 **SIXTH ASSIGNMENT OF ERROR**

25 Under the terms of the challenged decision, access to
26 the aggregate site from Leland Road, a county road located
27 to the north of the subject property, will be via an
28 existing private road crossing Tax Lot 500 and the bridge to
29 be constructed across Graves Creek. The challenged decision
30 also requires that the private road connecting the aggregate
31 site to Leland Road be paved.

32 As noted earlier in introduction, Tax Lot 500 is zoned
33 EF, an exclusive farm use zone. Tax lot 100, where the
34 actual rock removal, processing and asphalt batching aspects

1 of the proposed use will be located, is zoned FC. The FC
2 zone specifically allows both asphalt batching (JCZO
3 3.025(2)) and mining and processing of aggregate (JCZO
4 3.025(4)). The FC zone also specifically allows uses that
5 are "accessory" to the uses specifically allowed.
6 Therefore, there could be no question that a road used to
7 access mining and processing of aggregate and an asphalt
8 batching plant is allowable in the FC zone.

9 Petitioners apparently recognize the above, but argue
10 the EF zone does not specifically allow asphalt batching
11 uses.¹⁴ Petitioners contend the private road connecting the
12 asphalt batching use with Leland Road is therefore not
13 allowed in the EF zone. Moreover, petitioners contend the
14 county failed to apply ORS 215.296 to the use.¹⁵

15 Intervenor contends the issues set out above were not
16 raised during the local proceedings and therefore may not be

¹⁴Under the Exclusive Farm Use zoning statutes, processing of aggregate into asphalt is allowable. ORS 215.213(2)(d)(C). Assuming the lack of specific reference to asphalt batching in JCZO 6.025 means such use is not allowable in the county's EF zone, the EF zone is more restrictive than it is required to be under ORS chapter 215.

¹⁵ORS 215.296 establishes standards for approval of certain nonfarm uses in EFU zones, including mining and processing of aggregate resources and asphalt batching. ORS 215.296(1) requires that the county find the use will not:

- "(a) Force a significant change in accepted farm or forest practices on surrounding lands devoted to farm or forest use; or
- "(b) Significantly increase the cost of accepted farm or forest practices on surrounding lands devoted to farm or forest use."

1 raised for the first time in this appeal. To the extent the
2 issues are reviewable, intervenor contends the following
3 findings adequately explain why petitioners' argument lacks
4 merit:

5 "We do not interpret the zoning districts to
6 require listing of private roads * * * as a
7 permitted use. These land uses are accessory to
8 any development on land and [are] implicitly
9 allowed as part of a permitted or conditional use.
10 Although the proposed access road traverses land
11 zoned [EF], we see no reason to analyze whether *
12 * * roads are a permitted use in that zoning
13 district. We note that mineral and aggregate
14 processing is a conditional use in the EF zoning
15 district. [JCZO] 6.025(1). Roads for these
16 purposes are an accessory use." Record 44.

17 **A. Waiver**

18 In response to intervenor's waiver argument,
19 petitioners cited at oral argument several particulars in
20 which the county failed to follow the requirements of ORS
21 197.763.¹⁶ Such failures allow petitioners to raise issues
22 at LUBA, even if they were not raised during the local
23 proceedings. ORS 197.835(2)(a).

24 Intervenor does not specifically dispute petitioners'
25 contentions concerning the county's failures to comply with
26 the requirements of ORS 197.763. Intervenor does argue

¹⁶Petitioners' contentions in this regard include: (1) the mailed notice of public hearing failed to list all applicable criteria, as required by ORS 197.763(3)(b); (2) the record does not show that the 197.763(4)(b) requirement that the staff report be available at least seven days before the hearing was satisfied; (3) the record does not show the county provided the statement at the commencement of the hearing required by ORS 197.763(5).

1 petitioners should not be allowed to identify such failures
2 at oral argument in defense to its claims of waiver.
3 Rather, intervenor argues, petitioners should be required to
4 assert such defenses in a reply brief. See OAR 661-10-039.

5 We reject intervenor's argument. Where respondents
6 argue in their briefs that issues raised in a petition for
7 review are waived under ORS 197.835(2) because they were not
8 raised below, a petitioner may assert any defenses that may
9 be available under ORS 197.835(2)(a) or (b) in response to
10 the waiver argument either at oral argument or in a reply
11 brief.¹⁷

12 **B. Roads as an Accessory Use in the EF Zone**

13 The county findings quoted above are confusing. We
14 understand the first sentence to state that the county's
15 zoning ordinance does not specifically list private roads as
16 permitted uses in any of its zoning districts. Consistent
17 with the first sentence, the third sentence takes the
18 position that the county, therefore, need not be concerned
19 whether the disputed private road is specifically listed as
20 a permitted use in the EF zone. We agree with and defer to
21 this line of reasoning.

22 The second line of reasoning is expressed in the
23 second, fourth and fifth sentences of the findings quoted

¹⁷Of course, petitioners may also at oral argument or in a reply brief provide citations to the record showing the disputed issues were raised during the local proceedings.

1 above. The second sentence states that private roads are
2 accessory to uses that are allowed as permitted or
3 conditional uses in the county's zoning districts. The
4 fourth and fifth sentences state that mineral and aggregate
5 processing is allowed as a conditional use in the EF zone
6 and a private road providing access for mineral and
7 aggregate processing is therefore allowed as an accessory
8 use in the EF zone. We agree with and defer to this line of
9 reasoning as well.

10 However, neither of the above described lines of
11 reasoning is adequate to address the interpretational issue
12 raised under this assignment of error. Although mineral and
13 aggregate processing, and related accessory uses, are
14 specifically allowed in the EF zone where the private
15 roadway will be located, asphalt batching and its accessory
16 uses are not specifically allowed in the EF zone.¹⁸ We do
17 not understand the county to interpret the term
18 "processing," as used in JCZO 6.025(1), to include asphalt
19 batching. Therefore, private roads, as accessory uses to
20 asphalt batching, are not specifically allowed in the EF
21 zone. It may be that the county interprets JCZO 6.025 to
22 allow this private road on EF zoned land on some other

¹⁸The relevant provisions of the EF and FC zones are quoted in the introduction, supra.

1 basis.¹⁹ However, that interpretation is neither included
2 nor explained in the challenged decision. Therefore, we
3 must remand the decision so that the county can supply an
4 interpretation that responds to petitioners' argument. Gage
5 v. City of Portland, 123 Or App 269, 860 P2d 282 (1993);
6 Weeks v. City of Tillamook, 117 Or App 449, 453-54, 844 P2d
7 914 (1992); Larson v. Wallowa County, 116 Or App 96, 840 P2d
8 1350 (1992).

9 **C. ORS 215.296**

10 Exclusive farm use zoning statutory requirements apply
11 directly to uses in exclusive farm use zones. Kenagy v.
12 Benton County, 115 Or App 131, 134, 838 P2d 1076, rev den
13 315 Or 271 (1992); Kenagy v. Benton County, 112 Or App 17,
14 20 n2, 826 P2d 1047 (1992); see Forster v. Polk County, 115
15 Or App 475, 478 (1992). ORS 215.283(2)(b)(B) and (C) allow
16 mining of aggregate and processing into asphalt, subject to
17 ORS 215.296. Therefore, the standards imposed by ORS
18 215.296 apply. The challenged decision does not explicitly
19 address ORS 215.296. We note the decision does apply
20 JCZO 14.137(g) and 15.213(2)(d).²⁰ Those standards are

¹⁹We express no view here on whether we would be required to defer to such an interpretation of JCZO 6.025(1), but we note that petitioners do not cite, and we are not aware of, any conflict such an interpretation would have with exclusive farm use statutory requirements.

²⁰JCZO 14.137(g) requires that the county find the proposed asphalt batching "is compatible with and shall not adversely impact agricultural or forestry use on any adjoining land." JCZO 15.213(2)(d) requires that the county find conditional uses authorized in resource zones will "not

1 similar to ORS 215.296(1)(a), but intervenor does not argue
2 the findings addressing JCZO 14.137(g) and 15.213(2)(d) are
3 sufficient to demonstrate compliance with ORS 215.296(1)(a),
4 and we do not consider here whether they are. See Peyton v.
5 Washington County, 95 Or App 37, 39, 767 P2d 470 (1989). In
6 any event, as far as we can tell, the county did not adopt
7 findings addressing ORS 215.296(1)(b). Findings addressing
8 the standards of ORS 215.296(1) are required to allow an
9 access road serving the proposed use on land zoned for
10 exclusive farm use.

11 The seventh assignment of error is sustained.

12 The county's decision is remanded.

interfere seriously with accepted forest or agricultural practices on adjacent lands devoted to resource use."