

1 BEFORE THE LAND USE BOARD OF APPEALS

2 OF THE STATE OF OREGON

3
4 FRIENDS OF YAMHILL COUNTY,

5 *Petitioner,*

6
7 vs.

8
9 YAMHILL COUNTY,

10 *Respondent,*

11 and

12
13 LOUIS WEST and JUDY WEST,

14 *Intervenors-Respondent.*

15
16 LUBA No. 2000-112

17
18 FINAL OPINION

19 AND ORDER

20
21
22 Appeal from Yamhill County.

23
24 Charles Swindells, Portland, filed the petition for review and argued on behalf of
25 petitioner.

26
27 No appearance by Yamhill County.

28
29 Michael C. Robinson, Portland, and David E. Filippi, Portland, filed the response
30 brief. With them on the brief was Stoel Rives, LLP. Michelle Rudd, Portland, argued on
31 behalf of intervenors-respondent.

32
33 HOLSTUN, Board Member; BRIGGS, Board Chair; BASSHAM, Board Member,
34 participated in the decision.

35
36 REMANDED

02/22/2001

37
38 You are entitled to judicial review of this Order. Judicial review is governed by the
39 provisions of ORS 197.850.

NATURE OF THE DECISION

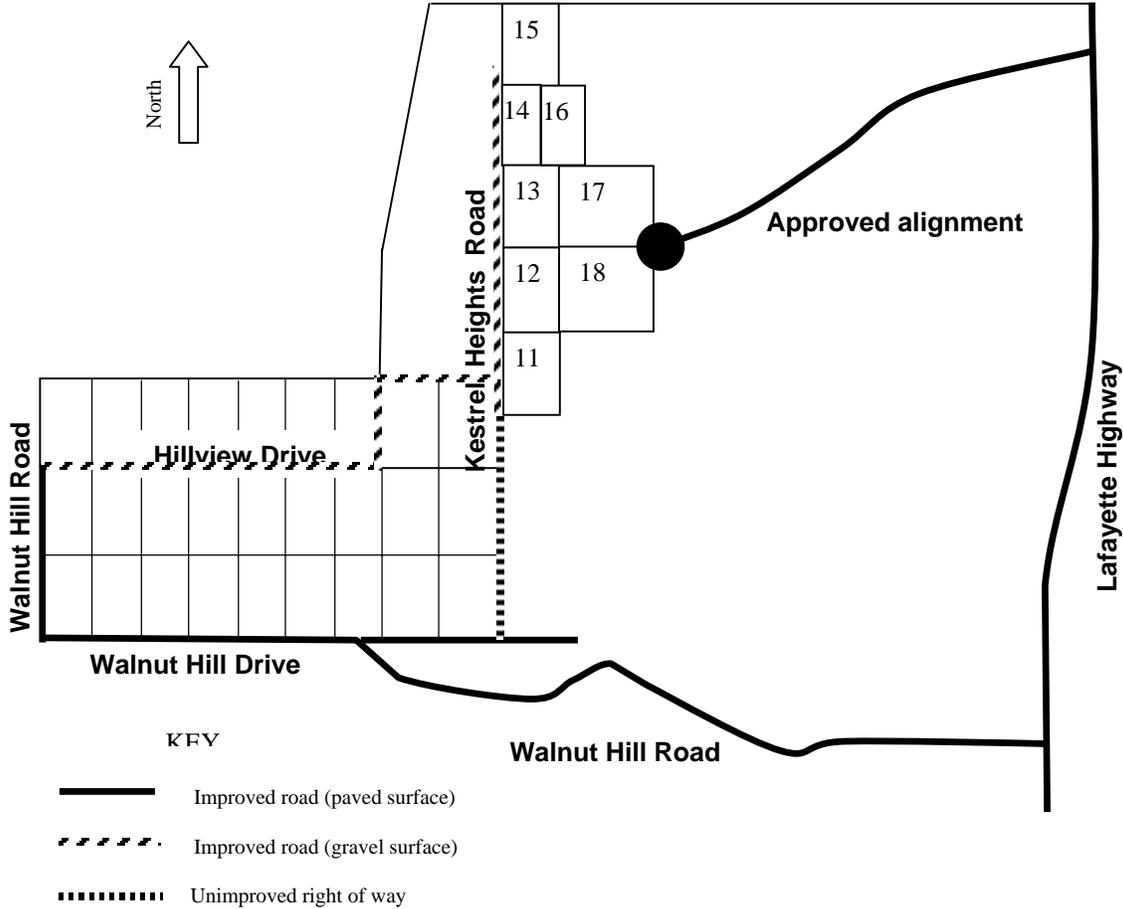
Petitioner appeals a county decision granting conditional use approval for a public road across land zoned for exclusive farm use (EFU).

MOTION TO INTERVENE

Louis and Judy West, the applicants below, move to intervene on the side of respondent. There is no opposition to the motion, and it is allowed.

FACTS

Walnut Hill No. 2 subdivision was platted in 1911. Eight lots along the eastern edge of that subdivision extend along a ridge and are located next to the west side of the subject 198-acre, EFU-zoned parcel. Lots 11, 12, 13, 14, and 15 front on Kestrel Heights Road, an improved, north/south road in the subdivision.



1 Pursuant to ORS 215.700 to 215.710, lot of record dwellings were recently approved
2 for EFU-zoned lots 11, 12, 14 and 15. Dwellings were also recently approved for three other
3 EFU-zoned lots—lots 16, 17 and 18. The access that was required for approval of dwellings
4 for those three lots is provided by easements across the intervening lots to Kestrel Heights
5 Road.

6 Access from these seven lots to Lafayette Highway, which is located approximately
7 one-half mile to the east, is possible over existing subdivision roads (hereafter the
8 subdivision alignment). However, the subdivision alignment is circuitous, and some of the
9 existing subdivision roads that must be crossed do not currently meet county standards.

10 A much shorter and more direct way to provide access from these seven lots to
11 Lafayette Highway would utilize an existing roadway across the subject property. Such a
12 roadway extends westward from Lafayette Highway to a cul-de-sac adjoining lots 17 and 18.
13 An east/west driveway previously provided access from two existing dwellings on the
14 subject property to Lafayette Highway. That driveway was recently improved, extended to
15 lots 17 and 18 and terminates in a cul-de-sac.¹ Private easements connect the cul-de-sac to
16 the five remaining lots. The existing roadway that connects the seven lots to Lafayette
17 Highway to the east was built without county land use approval. The challenged decision
18 authorizes dedication of that existing roadway as a public right of way to provide access for
19 residential use of the seven lots (hereafter the approved alignment).²

20 **ASSIGNMENT OF ERROR**

21 In a single assignment of error, petitioner alleges that the county misinterpreted and

¹The existing gravel road is 22 feet wide, and applicants propose to dedicate a 50-foot right-of-way. The road is constructed to county standards, and applicants propose to further improve the road with an 18-foot wide paved surface. Record 310.

²The challenged decision takes the position that the existing roadway was legally constructed, since it can be characterized as an accessory use to farm uses on the subject property and lots 11, 15 and 16, and requires no county land use approval for such use.

1 failed to demonstrate that the disputed road complies with transportation planning rule
2 requirements, applicable statewide planning goals and related Yamhill County Zoning
3 Ordinance (YCZO) provisions. Petitioner makes several discrete arguments under its single
4 assignment of error, and we address those arguments separately below.

5 **A. OAR 660-012-0065(3)(o)**

6 As relevant in this appeal, ORS 215.283(3) allows transportation facilities on EFU-
7 zoned land, if those facilities (1) comply with ORS 215.296 and (2) are authorized by Land
8 Conservation and Development Commission (LCDC) rules.³ The relevant rule is OAR 660-
9 012-0065. OAR 660-012-0065(3)(o) provides that the following transportation facilities
10 may be approved on EFU-zoned land, without first adopting an exception to Statewide
11 Planning Goals 3 (Agricultural Lands), 4 (Forest Lands), 11 (Public Facilities and Services),
12 or 14 (Urbanization):

13 “Transportation facilities, services and improvements * * * that serve local
14 travel needs. The travel capacity and level of service of facilities and
15 improvements serving local travel needs shall be limited to that necessary to
16 support rural land uses identified in the acknowledged comprehensive plan or
17 to provide adequate emergency access.”

18 The challenged decision adopts alternative findings that the approved alignment is
19 limited in both of the ways specified by OAR 660-012-0065(3)(o) (“limited to that necessary
20 to support rural land uses” or limited to that necessary “to provide adequate emergency
21 access”). Petitioner first challenges the county finding that the travel capacity and level of
22 service of the approved alignment is “limited to that necessary to support rural land uses
23 identified in the acknowledged comprehensive plan.” Petitioner argues that the lot of record
24 dwellings that have been approved for the seven lots are not “rural land uses identified in the
25 acknowledged comprehensive plan” because they are not specifically authorized in the

³The county found that the disputed road complies with ORS 215.296, and petitioner does not assign error to those findings.

1 comprehensive plan as such. Petitioner also suggests the dwellings that have been approved
2 for the seven lots are properly viewed as “urban,” rather than “rural” land uses.

3 We agree with intervenors that the rule requires that the rural land uses that the
4 approved alignment will serve be “identified” in the county’s comprehensive plan, and does
5 not require that the rural uses be specifically authorized. The county’s acknowledged
6 comprehensive plan contemplates rural residential development.⁴ Goal 3 requires that rural
7 agricultural lands be planned for agricultural use and zoned EFU. The YCCP does so. Lot
8 of record dwellings are a species of rural residential development that is authorized by ORS
9 215.700 through 215.710 in rural EFU zones. The approved alignment would serve seven lot
10 of record dwellings. We agree with intervenors that no more is required for the lot of record
11 dwellings that the approved alignment would serve to be “identified in the acknowledged
12 comprehensive plan,” within the meaning of OAR 660-012-0065(3)(o).

13 The seven lot of record dwellings undeniably constitute “rural” land uses, in the sense
14 that they are not located inside an urban growth boundary. We question whether
15 OAR 660-012-0065(3)(o) requires a further inquiry about whether the seven lot of record
16 dwellings, which are specifically authorized on rural EFU-zoned land, constitute “urban”
17 land uses because they may have some of the characteristics of urban land uses. *See Jackson*
18 *County Citizens League v. Jackson County*, 171 Or App 149, 158, ___ P3d ___ (2000)
19 (“compliance with or an exception to Goal 14 is unnecessary to allow those urban-level uses
20 in EFU zones that are specifically authorized or permissible under ORS 215.213 or ORS
21 215.283”). However, even if the rule does require such an inquiry, we agree with the

⁴The challenged decision cites the following Yamhill County Comprehensive Plan (YCCP) policy language:

“Yamhill County will continue to recognize that the appropriate location of very low density residential development is in designated large areas where commitments to such uses have already been made through existing subdivision, partitioning, or development * * *.” Record 22.

1 county’s conclusion that the lot of record dwellings are properly viewed as rural land uses.
2 Two of the lots include eight acres, one of the lots includes four acres and the remaining lots
3 appear to include between two and four acres. Record 433. In view of these circumstances,
4 we reject petitioner’s argument that the disputed dwellings should be viewed as urban land
5 uses, for purposes of OAR 660-012-0065(3)(o).

6 We reject petitioner’s argument that the challenged decision violates OAR 660-012-
7 0065(3)(o).⁵

8 **B. OAR 660-012-0065(5)**

9 In addition to the requirements imposed by OAR 660-012-0065(3)(o) that
10 transportation facilities in EFU zones serve local needs and be designed to perform that local
11 service function, OAR 660-012-0065(5) requires that (1) alternative alignments be
12 considered, (2) the impacts of each alignment on farm and forest uses be considered, and (3)
13 the alternative with the least impacts on such farm and forest uses be selected. OAR 660-
14 012-0065(5) provides:

15 “For transportation uses or improvements listed in [OAR 660-012-0065(3)(o)]
16 within an exclusive farm use (EFU) * * * zone, a jurisdiction shall, in addition
17 to demonstrating compliance with the requirements of ORS 215.296:

18 “(a) Identify reasonable build design alternatives, such as alternative
19 alignments, that are safe and can be constructed at a reasonable cost,
20 not considering raw land costs, with available technology. * * * The
21 jurisdiction need not consider alternatives that are inconsistent with
22 applicable standards or [are] not approved by a registered professional
23 engineer;

24 “(b) Assess the effects of the identified alternatives on farm and forest
25 practices, considering impacts to farm and forest lands, structures and
26 facilities, considering the effects of traffic on the movement of farm

⁵Because we agree with intervenors that the challenged decision adequately demonstrates that the approved alignment will “be limited to that necessary to support rural land uses identified in the acknowledged comprehensive plan,” we need not consider petitioner’s separate challenge to the county’s alternative finding that the approved alignment also complies with OAR 660-012-0065(3)(o) because it is “limited to that necessary to * * * provide adequate emergency access.”

1 and forest vehicles and equipment and considering the effects of
2 access to parcels created on farm and forest lands; and

3 “(c) Select from the identified alternatives, the one, or combination of
4 identified alternatives that has the least impact on lands in the
5 immediate vicinity devoted to farm or forest use.”

6 **1. OAR 660-012-0065(5)(a)**

7 As intervenors correctly note, under OAR 660-012-0065(5)(a), the subdivision
8 alignment need not be considered as an alternative under OAR 660-012-0065(5)(b) and (c) if
9 that alignment is “inconsistent with applicable standards or not approved by a registered
10 professional engineer.” However, this case is somewhat unusual in that both of the
11 alignments that the county identified as potential alternatives are existing, improved
12 alignments. Although the way OAR 660-012-0065(5)(a) is written makes it somewhat
13 awkward to apply, we agree with petitioner that the existing subdivision alignment may not
14 be rejected under OAR 660-012-0065(5)(a) simply because the existing roadway that is
15 constructed in that alignment is (1) unsafe, (2) does not meet “applicable standards,” or (3)
16 has not previously been “approved by a registered professional engineer.” If that were all
17 that were required under OAR 660-012-0065(5)(a), an existing roadway with trivial and
18 easily correctable safety and construction standards problems would not have to be
19 considered as an alternative to constructing a new alignment across EFU-zoned land.⁶ Even
20 if the subdivision alignment has all three of these problems, as the county found, the county
21 must establish that the roadway located in the subdivision alignment could not be improved
22 to be “safe,” meet “applicable standards” and be “approved by a registered professional
23 engineer” “at a reasonable cost, not considering raw land costs, with available technology.”

⁶Similarly an existing roadway that met all standards and was safe would not need to be considered as an alternative if it had never been approved by a registered professional engineer, even though such approval might be easily obtained.

1 Unless and until the county does so, it may not dismiss the subdivision alignment as an
2 alternative under OAR 660-012-0065(5)(a).

3 There are three problems with the county's justification for concluding that under
4 OAR 660-012-0065(5)(a) it need not consider the subdivision alignment as an alternative.

5 **a. Unreasonable Cost to Provide Access to Lots 17 and 18**

6 Intervenor's cite the following findings:

7 "The applicant also retained Kittelson & Associates, Inc., a transportation
8 planning and traffic engineering firm, to review the proposed access. After
9 conducting a field review of the site, Kittelson & Associates determined that
10 the most feasible connection to the subject lots is via the proposed public
11 road. *See* Letter from * * * Kittelson & Associates, to [intervenor's attorney]
12 dated March 28, 2000, a copy of which was included in the record and is
13 incorporated herein. * * * *Kittelson & Associates also state that access from*
14 *the west could not be constructed to meet County road standards. Id. Based*
15 *on these findings, the Board finds that it need not consider access from the*
16 *west as it is inconsistent with applicable standards, and is not approved by a*
17 *registered professional engineer."* Record 27 (emphasis added).

18 Although the above finding can be read to suggest that the applicants' engineer stated that
19 the subdivision alignment could not be improved to be safe, meet county standards and be
20 approved by a registered professional engineer, the engineer's statement that the findings
21 rely on is much more limited.

22 The traffic engineer's March 30, 2000 letter simply concludes that the proposed
23 alignment is the most feasible way to provide access to lots 16-18.⁷ In support of that
24 conclusion, the letter states:

25 "There is in excess of 120 feet of elevation difference between Lots 17 and 18
26 and Kestrel Heights Road. This steep topography would require road grades
27 in excess of * * * 13 percent. A new road between Lots 17 and 18 and Kestrel
28 Heights Road could not be constructed to meet County standards." Record
29 314.

⁷There is no letter in the record dated March 28, 2000, that matches the description in the findings. There is a March 30, 2000 letter at Record 314-15 that matches the description in the findings, and we assume that is the letter the decision intended to refer to.

1 As noted earlier, the lot of record dwellings for these easterly lots were approved on the basis
2 that they would be provided access west to Kestrel Heights Road via easements. The March
3 30, 2000 letter takes no position on whether driveways across those easements could be
4 constructed to county standards to serve lots 16-18.⁸ Neither does the letter take any position
5 concerning whether the roadway that is constructed in the subdivision alignment currently
6 fails to meet county standards or could not be improved to meet those standards for a
7 reasonable cost.

8 The March 30, 2000 letter and the findings that rely on that letter are inadequate to
9 support a conclusion that the subdivision alignment need not be considered as an alternative
10 under OAR 660-012-0065(5)(a).

11 **b. Unimproved Kestrel Heights Road Right-of-Way**

12 The challenged decision quotes the following statement by a land surveyor hired by
13 the applicants:

14 “[I]t would be very difficult to construct a road to county specifications within
15 the platted right of way of 30’. One would need to construct a large fill across
16 the draw besides having large cuts through the orchard in order to meet a 15%
17 maximum slope of 200’. It is very likely that the base of the fill would fall
18 outside of the 30’ right-of-way due to the required fill slopes and height of the
19 fill. Massive amounts of soil would need to be moved, and on steep slopes
20 such as here, erosion and possible soil movement will be factors that could
21 pose problems. Basically, it comes down to the road location as platted does
22 not seem feasible to build. There are better locations with less impact
23 available than trying to force the road into the 30’ right-of-way as platted.”
24 Record 313.

25 The difficulties described in the above-quoted statement by the land surveyor and relied on
26 by the county in its findings do not have anything to do with the existing constructed
27 subdivision alignment. Rather, they describe the difficulty that would have to be overcome if

⁸We also note that easements would be required to connect lots 11, 12, 14, 15 and 16 with the approved alignment. Therefore, easements will be required for access no matter which alternative is selected. The parties do not tell us whether the county has standards that govern such easements or the driveways that may be constructed on such easements.

1 the currently unimproved portion of the Kestrel Heights Road right-of-way were to be
2 improved to provide a more direct connection with Walnut Hill Road to the south and
3 Lafayette Highway to the east.

4 Petitioner contends that even if improvement of this currently unimproved portion of
5 Kestrel Heights Road would be unfeasible, that does not mean the currently developed
6 subdivision alignment could not be improved to be safe, meet county standards and be
7 approved by a registered professional engineer. We agree.

8 **c. Feasibility of Improvements to the Subdivision Alignment**

9 There is an unexplained statement in a one-page letter from the Oregon Department
10 of Transportation District Manager to petitioner's vice president that Kestrel Heights Road
11 would need "a significant amount of work" to meet county standards. Record 236. The
12 findings also identify two other letters signed by the same land surveyor noted above.
13 Record 310-12. Those letters note that one part of the subdivision alignment, Hillview Road,
14 is not maintained by the county and has grades of up to 17 percent.⁹ The letters also note
15 other problems with the subdivision alignment, including evidence of slope instability,
16 narrow gravel roadways, and shady curves at higher elevations that could "make negotiating
17 the route during snow and ice conditions more treacherous, especially during an emergency."
18 Record 311. One of those letters concludes:

19 "It is my opinion that the location of the [approved alignment] is a better
20 alternative to access the property. It is a shorter distance to a major highway
21 with favorable grades and causes less disturbance and impact to the
22 environment." *Id.*

23 One might infer from the decision and the above-noted letters that the county, the
24 applicants' traffic engineer and land surveyor and the ODOT representative may believe that
25 the subdivision alignment cannot be improved to be safe, meet "applicable standards," or be

⁹Apparently, county road standards call for road grades of 15 percent or less. Record 313.

1 “approved by a registered professional engineer” “at a reasonable cost, not considering raw
2 land costs, with available technology.” However, there is no attempt to explain how
3 seriously the subdivision alignment falls short of county standards.¹⁰ Neither is there any
4 attempt to provide even a rough estimate of how much it might cost to improve the
5 subdivision alignment to county standards so that it would be “safe” and could be “approved
6 by a registered professional engineer.” Without some sort of estimate of those costs, it is not
7 possible to know whether the costs are reasonable.

8 Before turning to the county’s alternative findings, which address OAR 660-012-
9 0065(5)(b) and (c), we note one other error in the county’s decision. The challenged
10 decision rejects as unreasonable what we understand to be alternative alignments “from the
11 south or north” that are different from the subdivision alignment. Record 29. These
12 alternatives are rejected, in part, on the basis that expensive easements might be required to
13 address water feature, drainage and sight distance problems. The challenged decision
14 concludes that such easement costs are not “raw land costs” and can be considered under
15 OAR 660-012-0065(5)(a) to eliminate an alternative as unreasonably costly. Petitioner does
16 not challenge the county’s rejection of these other alternatives, but does dispute the county’s
17 finding that the cost of such easements may be considered to reject an alternative under OAR
18 660-012-0065(5)(a).

19 We agree with petitioner’s interpretation of OAR 660-012-0065(5)(a). As we have
20 already explained, OAR 660-012-0065(5)(a) requires that in considering the reasonableness
21 of the costs of alternatives, “raw land costs” are not to be considered. Whether the legal right
22 to use land for a transportation facility is acquired by purchase of the fee or by purchase of an

¹⁰One of our difficulties in this appeal is a lack of clarity about what the county road standards require. There are suggestions at various places in the record that those standards impose 13 percent or 15 percent grade limits and that the subdivision alignment violates those standards. Similarly, there are suggestions that various portions of the roadway constructed in the subdivision alignment fail to meet minimum width requirements, without specifying what those minimum width requirements are.

1 easement is irrelevant. Both are “land costs,” within the meaning of OAR 660-012-
2 0065(5)(a), and they may not be considered to eliminate an alternative from further
3 consideration under the rule.¹¹

4 For the reasons explained above, we conclude the county failed to adequately justify
5 its conclusion that under OAR 660-012-0065(5)(a) it need not consider the subdivision
6 alignment under OAR 660-012-0065(5)(b) and (c).

7 **2. OAR 660-012-0065(5)(b) and (c)**

8 As noted earlier in this opinion, OAR 660-012-0065(5)(b) and (c) require that the
9 county consider the impacts that identified alternatives will have on farm and forest practices
10 and select the alternative “that has the least impact on lands in the immediate vicinity
11 devoted to farm or forest use.” Petitioner argues:

12 “The applicants’ new road is 22 feet wide on a [50] foot right-of-way. It
13 bisects a 198 acre EFU parcel currently in farm use and subjects that parcel to
14 at least 70 daily vehicle trips by seven nonfarm households. The applicants’
15 new EFU road has at least some impact on farmland; the [subdivision
16 alignment] has none. The challenged decision is therefore required under
17 OAR 660-012-0065(5)(b) and (c) to choose the [subdivision alignment].”
18 Petition for Review 13.

19 Although we do not agree that the difference between the impacts on farm and forest
20 uses is necessarily as absolute as petitioner argues, we agree that the county’s findings fail to
21 demonstrate that it selected the alignment “that has the least impact on lands in the
22 immediate vicinity devoted to farm or forest use.” The record includes a videotape of
23 problems that the applicants encountered in moving a piece of farm equipment along the
24 subdivision alignment. However, we do not understand the applicants to argue that they

¹¹Although we agree with petitioner that the county incorrectly interpreted OAR 660-012-0065(5)(a) as allowing it to consider the cost of such easements in rejecting the alternative alignments, that error does not provide an independent basis for remand. We address this argument so that the county will not repeat the error in any proceedings the county may conduct on remand with regard to the subdivision alignment and any easements that might be required to improve that alignment so that it meets county standards.

1 actually operate farm equipment on the subdivision alignment.¹² Beyond an unexplained and
2 undeveloped reference to “impacts of the other alternatives on farm uses,” the county
3 findings do not even attempt to explain why the approved alignment will have fewer such
4 impacts than the subdivision alignment. Record 31.

5 **3. Conclusion Regarding OAR 660-012-0065(5)**

6 For the reasons explained above, we agree with petitioner that the county’s decision
7 fails to justify its selection of the approved alignment over the subdivision alignment and
8 fails to justify its conclusion that it need not consider the subdivision alignment. Therefore,
9 the county’s decision is remanded.

¹²Presumably the road that has already been constructed on the subject property is used to provide any needed farm equipment access to the western portion of the subject property.