

1 BEFORE THE LAND USE BOARD OF APPEALS
2 OF THE STATE OF OREGON
3

4 SAVE OUR SKYLINE, KEVIN ARCHER, NANCY ARCHER,
5 STEVEN BERG, JENNIFER BERG, EARL BOWERMAN,
6 LISA BOWERMAN, JERRY CURL, DEBRAH CURL,
7 THOMAS DANIELS, MARTHA DANIELS, GEORGE EMMERT,
8 VALERIE EMMERT, JASON EPPLE, RONALD FISHER,
9 HELEN FISHER, JEFFREY KAPPLER, MARC LANDRY,
10 KATHLEEN LANDRY, ELIZABETH MURPHY, MARK NEUMAN,
11 JANICE NEUMAN, PERRY PATTISON, ANN PATTISON,
12 DONALD ROWDEN, KAREN ROWDEN, JONATHAN SHARPE,
13 JANIS SHARPE, ANDREW SHOOKS, MICHELLE SHOOKS,
14 WILLIAM TAYLOR, DIANE TAYLOR,
15 MARSHALL THOMAS, and LOUANN THOMAS,
16 *Petitioners,*

17
18 vs.

19
20 CITY OF BEND,
21 *Respondent,*

22
23 and

24
25 AWBREY TOWERS, LLC,
26 *Intervenor-Respondent.*

27
28 LUBA Nos. 2004-004 and 2004-048

29
30 WESTERN RADIO SERVICES COMPANY,
31 *Petitioner,*

32
33 and

34
35 SAVE OUR SKYLINE, KEVIN ARCHER, NANCY ARCHER,
36 STEVEN BERG, JENNIFER BERG, EARL BOWERMAN,
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6 CITY OF BEND,
7 *Respondent,*

8
9 and

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11 AWBREY TOWERS, LLC,
12 *Intervenor-Respondent.*

13
14 LUBA No. 2004-005

15
16 FINAL OPINION
17 AND ORDER

18
19 Appeal from City of Bend.

20
21 Daniel Kearns, Portland, filed the petition for review and argued on behalf of
22 petitioners Save Our Skyline. With him on the brief was Reeve Kearns, PC.

23
24 Jim Petersen, Bend, filed the petition for review and argued on behalf of petitioner
25 Western Radio. With him on the brief was Slothower and Petersen, PC.

26
27 No appearance by City of Bend.

28
29 Tamara E. MacLeod, Bend, filed the response briefs and argued on behalf of
30 intervenor-respondent. With her on the brief was Karnopp Petersen, LLP.

31
32 HOLSTUN, Board Chair; BASSHAM, Board Member; DAVIES, Board Member,
33 participated in the decision.

34
35 REMANDED

11/08/2004

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

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NATURE OF THE DECISION

Petitioners appeal a city hearings officer decision that grants conditional use and site plan approvals for a proposal to expand existing broadcast and wireless communication facilities and construct new facilities.

MOTION TO INTERVENE

Awbrey Towers LLC (Awbrey Towers), the applicant below, moves to intervene on the side of respondent in all of these consolidated appeals. There is no opposition to the motions, and they are allowed.

STANDING

Awbrey Towers challenges the standing of several of the individual petitioners, in LUBA Nos. 2004-004 and 2004-048, arguing that it could not confirm that those individual petitioners appeared during the proceedings below, as required by ORS 197.830(2)(b). Petitioners subsequently identified pages in the record, which establish that all but one of those individual petitioners appeared. The only individual petitioner who did not appear below is Earl Bowerman. Because all other individual petitioners and petitioner Save our Skyline (SOS) (hereafter the SOS petitioners) appeared and have standing, and all the SOS petitioners make the same arguments, we do not consider intervenor’s standing challenge further. *Barton v. City of Lebanon*, 193 Or App 114, 118, 88 P3d 323 (2004).

FACTS

Awbrey Butte’s elevation and location make it technically suitable for siting broadcast towers. A 19.5-acre ownership (the subject property) is located at the top of the butte. One of the tax lots that make up that ownership is tax lot 2300, which includes six acres. Tax lot 2300 is developed with seven towers. Those towers range in height from 95

1 feet tall to 300 feet tall and include both lattice and guyed monopole designs.¹ Each tower is
2 capable of housing multiple antennas. The towers house microwave transmitters and
3 receivers as well as antennas for television, FM radio and wireless communication “(cellular
4 and wireless telephone, paging, and two-way radio repeaters).” Record 370. According to
5 intervenor, the last tower to be approved was the Oregon Public Broadcasting (OPB) tower in
6 1983, but additional antennas have been placed on those towers since that date without land
7 use review or approval. All transmission and reception (T&R) facilities on Awbrey Butte are
8 licensed by the Federal Communications Commission (FCC). The remaining 13.5 acres of
9 the subject property are not developed, and that area includes “prominent rock outcrops and
10 native vegetation including mature ponderosa pine and juniper trees and a mixture of native
11 brushes and grasses.” Record 369. The subject property is accessed over a gated driveway at
12 the end of N.W. Gill Court. The property is designated “Public Facilities” on the Bend Area
13 General Plan (BAGP) and is zoned “Urban Residential Standard Density” (RS).

14 Awbrey Butte was annexed by the City of Bend in 1979. In 1982, the city approved
15 the Awbrey Butte Master Plan for the 1,790 acres of Awbrey Butte that surround the subject
16 property. At that time, the subject property was owned by Deschutes County and was not
17 included in the property that was to be developed by the property owner who developed the
18 Awbrey Butte Master Plan. A large residential area has been developed pursuant to that
19 master plan and surrounds the subject property. Petitioner SOS is an organization of Awbrey
20 Butte homeowners.

¹ The first transmission tower was built on the top of Awbrey Butte in 1960. According to intervenor, the facilities on Awbrey Butte now provide service to the City of Bend and surrounding areas, including “Redmond, Prineville, Madras, Sunriver and LaPine and even as far as Christmas Valley and Maupin. [O]ver 100,000 people benefit from the * * * facilities on Awbrey Butte.” Response Brief of Awbrey Towers, LLC to Save our Skyline’s Petition 4, n 5.

1 Intervenor Awbrey Towers is made up of the owners of some of the facilities on
2 Awbrey Butte.² Awbrey Towers purchased the subject property from the county in 1998. A
3 more limited tower expansion proposal was submitted by petitioner Western Radio Services
4 Company, Inc. (Western Radio) and was denied by the city.³ With the encouragement of city
5 planning staff, Awbrey Towers submitted an application for a larger proposal to expand the
6 existing transmission facilities on the top of Awbrey Butte in two phases over ten years. The
7 hearings officer concluded that she lacked authority under the city’s land use regulations to
8 approve a proposal that would be phased over ten years, but she concluded that particular
9 parts of the proposal could be approved. However, under the city’s land use regulations,
10 construction of those facilities would have to be initiated within two years, or the approvals
11 will expire. Intervenor’s proposal is set out below, with the parts that were approved by the
12 hearings officer preceded by an asterisk:

13 “Phase 1: Expand 2 existing towers, construct two new towers, and lower
14 one existing tower:

- 15 “● *Add 50 feet to [an] existing 300-foot tower for a total height
16 of 350 feet (existing OPB TV antenna, 3 existing FM radio
17 antennas and 9 new wireless antennas)
- 18 “● *Add 100 feet to an existing 200-foot tower for a total height
19 of 300 feet (Gross Communication)
- 20 “● *Replace an existing 100 foot tower with a new 140-foot
21 tower, and lower the existing tower to 40 feet (Western Radio
22 Services existing personal wireless)
- 23 “● *Build a new 300-foot tower (Combined Communications)

24 “Phase 2:

² Awbrey Towers, LLC is made up of: “OPB, Cowen Broadcasting Co., American Tower Corporation, GCC Bend, LLC, The Chackel Family, LLC (aka Combined Communications), Bend Broadcasting, LLC (nka NPG of Oregon, Inc.) aka (KTVZ), and Western Radio Services Co.” Response Brief of Awbrey Towers, LLC to Western Radio Petition 4, n 3.

³ Petitioner Western Radio is one of the members of Awbrey Towers, and owns one of the existing towers on Awbrey Butte. *See* n 2.

- 1 “● *Add 100 feet to an existing 200-foot tower for a total height
2 of 300 feet (KTVZ – 1 television antenna and 7 FM radio
3 antennas)
- 4 “● Add 100 feet to an existing 95-foot tower for a total height of
5 195 feet (American Tower – personal wireless with no
6 identified service provider, a so-called ‘spec tower’)
- 7 “● Add 185 feet to an existing 115-foot tower for a total height of
8 300 feet (Cowan Broadcasting).” SOS Petition for Review 8.

9 The hearings officer’s decision was appealed to the city council by the SOS
10 petitioners, petitioner Western Radio and Deschutes County. The city council elected not to
11 hear petitioners’ appeals, but agreed to hear the Deschutes County appeal. Thereafter, the
12 city council elected to dismiss the county appeal and “affirmed the decision of the Hearings
13 Officer.” Supplemental Record 2.

14 In this appeal, petitioner Western Radio challenges one part of the hearings officer’s
15 decision and the SOS petitioners challenge other aspects of the decision.

16 **FIRST ASSIGNMENT OF ERROR (WESTERN RADIO)**

17 Western Radio is a wireless land mobile service. Land mobile transmissions include
18 “cellular, paging and specialized mobile radio and private business and government radio
19 systems.” Record 168. Western Radio contended below that the higher power radio and
20 television transmitters on the subject property are already causing radio frequency
21 electromagnetic interference (RFI) with the land mobile transmitters and receivers.⁴ Western
22 Radio believes the approved proposal will worsen current RFI on the subject property. To

⁴ Awbrey Towers describes RFI as follows:

“[RFI] refers to interference between (a) FCC licensees and (b) other licensees or neighboring properties. * * * [RFI] arises when the signal radiation by a transmitter is picked up by an electronic device in such a manner that it prevents the clear reception of another and desired signal or causes malfunction of some other electronic device.’ * * *” Response Brief of Awbrey Towers, LLC to Western Radio Petition 9.

1 address that concern, Western Radio argued the hearings officer should impose a number of
2 conditions to avoid increasing RFI.⁵

3 Western Radio contends the city has both the authority and the obligation under its
4 general conditional use approval criteria to impose such conditions. In particular, Western
5 Radio cites the general conditional use criterion that appears at Bend City Code (BCC) 10-
6 10-29(3)(a).⁶ The hearings officer rejected Western Radio’s request, concluding that federal
7 law preempts whatever authority the city might otherwise have to impose conditions of

⁵ Western Radio summarizes its suggested conditions as follows:

“Mr. Oberdorfer requested that the hearings officer require that each Awbrey Towers member construct any new tower in the same location as its present tower, remove any old towers after the new one was constructed and that no new broadcast towers be allowed on the site. Western Radio also requested that the hearings officer not allow any further broadcast development until users of the site agreed how to address interference problems and that she condition approval of the application on the broadcasters installing filters to control interference. All of these conditions were requested in order to make the different communication uses of the site more compatible by reducing [RFI].” Western Radio Petition For Review 6 (record citations omitted).

⁶ BCC 10-10-29(3) sets out the following general conditional use approval criteria:

“General Conditional Use Permit Criteria. A Conditional Use Permit may be granted only upon findings by the Approval Authority that the proposal meets all of the criteria in this section, as well as all other applicable criteria contained in this ordinance. The general criteria are:

- “(a) That the location, size, design and operating characteristics of the proposed use are such that it will have a minimal adverse impact on the property value, livability and permissible development of the surrounding area. Consideration shall be given to compatibility in terms of scale, coverage, and density, to the alteration of traffic patterns and the capacity of surrounding streets, and to any other relevant impact of the proposed use.
- “(b) That the site planning of the proposed use will, as far as reasonably possible, provide an aesthetically pleasing and functional environment to the highest degree consistent with the nature of the use and the given setting.
- “(c) If the use is permitted outright in another zone, that there is substantial reason for locating the use in an area where it is only conditionally allowed, as opposed to an area where it is permitted outright.
- “(d) That the proposed use will be consistent with the purposes of this ordinance, the Comprehensive Plan, Statewide Goals, and any other statutes, ordinances or policies that may be applicable.”

1 approval to prevent or reduce RFI. Record 393. In reaching that conclusion, the hearings
2 officer relied on two federal circuit court decisions and an FCC administrative opinion.

3 The most recent of the two federal circuit court cases the hearings officer relied on is
4 *Freeman v. Burlington Broadcasters, Inc.*, 204 F3d 311 (2nd Cir 2000). The question
5 presented in that case was whether the Federal Communications Act of 1934, as amended
6 (FCA), and FCC regulations, preempt a local zoning board's authority to enforce a zoning
7 permit condition of approval that required the permittee to correct RFI with appliances and
8 devices in homes near the radio tower that was authorized by a zoning permit. The Second
9 Circuit had not yet considered whether local regulation of RFI is preempted by federal law,
10 and determined that "[o]f the various forms of federal preemption, the most pertinent to the
11 pending inquiry is so-called 'field preemption': state law is preempted when the 'scheme of
12 federal regulation [is] so pervasive as to make reasonable the inference that Congress left no
13 room for the States to supplement it.' * * *" 204 F3d at 320. The court turned first to the
14 relevant statutes:

15 " * * * Several statutory provisions indicate the extent of the FCC's authority
16 and responsibility to regulate radio broadcasting. 47 U.S.C. § 151 states the
17 purposes of the FCA, among them to 'centraliz[e]' authority heretofore
18 granted by law to several agencies' in the FCC, and to 'grant[] additional
19 authority with respect to interstate and foreign commerce in wire and radio
20 communication' to the FCC. Section 301 provides that 'it is the purpose of
21 this chapter, among other things, to maintain the control of the United States
22 over all the channels of radio transmission' under licenses granted by the FCC
23 in accordance with the FCA. Subsection 307(b) requires the FCC to 'make
24 such distribution of licenses, frequencies, hours of operation, and of power
25 among the several States and communities as to provide a fair, efficient, and
26 equitable distribution of radio service to each.' Moreover, under subsection
27 302a(a)(1), the FCC has power to 'make reasonable regulations * * *
28 governing the interference potential of devices which in their operation are
29 capable of emitting radio frequency energy by radiation, conduction, or other
30 means in sufficient degree to cause harmful interference to radio
31 communications.' Section 303 grants extensive powers to the FCC to regulate
32 radio broadcasting technology and RF interference phenomena. Among other
33 powers, subsection 303(d) empowers the FCC to 'determine the location of
34 classes of stations or individual stations.' Subsection 303(e) empowers the
35 FCC to 'regulate the kind of apparatus to be used with respect to its external

1 effects and the purity and sharpness of the emissions from each station and
2 from the apparatus therein.’ Subsection 303(f) allows the FCC to ‘make such
3 regulations not inconsistent with law as it may deem necessary to prevent
4 interference between stations and to carry out the provisions of this chapter.’
5 Subsection 303(h) confers ‘authority to establish areas or zones to be served
6 by any station.’

7 “These statutory provisions make it clear that Congress intended the FCC to
8 possess exclusive authority over technical matters related to radio
9 broadcasting. *See Head v. New Mexico Board of Examiners in Optometry*,
10 374 US 424, 430 n 6, 83 S Ct 1759, 10 L Ed 2d 983 (1963); *Broyde v.*
11 *Gotham Tower, Inc.*, 13 F3d 994, 997 (6th Cir. 1994). This authority is
12 embedded in the FCC’s broad authority to develop a comprehensive national
13 regulatory system governing telecommunications. *See, e.g., National*
14 *Broadcasting Co. v. United States*, 319 US 190, 219-20, 63 S Ct 997, 87 L Ed
15 1344 (1943); *FCC v. Pottsville Broadcasting Co.*, 309 US 134, 137, 60 S Ct
16 437, 84 L Ed 656 (1934).” 204 F 3d at 320-21 (footnote omitted).

17 The court next cited the following legislative history from the 1982 Amendments to
18 the FCA which also shows that the FCC was to have exclusive jurisdiction to regulate RFI
19 and that local regulation was to be preempted:

20 “The Conference Substitute is further intended to clarify the reservation of
21 exclusive jurisdiction to the Federal Communications Commission over
22 matters involving RFI. Such matters shall not be regulated by local or state
23 law, nor shall radio transmitting apparatus be subject to local or state
24 regulation as part of any effort to resolve an RFI complaint. The Conferees
25 believe that radio transmitter operators should not be subject to fines,
26 forfeitures or other liability imposed by any local or state authority as a result
27 of interference appearing in home electronic equipment or systems. Rather,
28 the Conferees intend that regulation of RFI phenomena shall be imposed only
29 by the Commission.

30 “H.R. Conf. Rep. No. 97-765, at 33 (1982), *reprinted* in 1982 U.S.C.C.A.N.
31 2261, 2277.” *Id.* at 321.

32 The court also observed that FCC regulations, like the relevant statutes, also
33 demonstrate federal preemption of the field of RFI regulation:

34 “Federal regulations have the same preemptive force as federal statutes. *See*
35 *Fidelity Savings and Loan Ass'n v. de la Cuesta*, 458 US 141, 153-54, 102 S
36 Ct 3014, 73 L Ed 2d 664 (1983). The FCC has exercised its rule-making
37 power to extensively regulate the technologies involved in FM broadcasting.
38 *See, e.g., 47 C.F.R. §§ 73.201-73.333* (1998). These rules govern, among

1 other things, the power and height of antennas, *see id.* § 73.211, the use of
2 common antenna sites, *see id.* § 73.239, and FM transmitter locations, *see id.*
3 § 73.315. * * *” *Id.*

4 Finally, the Second Circuit rejected arguments that sections of the 1996 Amendments
5 to the FCA, which preserved local zoning authority over wireless telephone facilities, left
6 room for local regulation of RFI:

7 “* * * Homeowners argue that the 1996 Amendments ‘preserve’ local zoning
8 authority over [Radio Frequency] emissions. They point to two provisions:
9 one provision concerns wireless telephones * * * and the other concerns
10 common carrier regulations.

11 “The Homeowners argue that the wireless telephone provisions in the 1996
12 Amendments affect the analysis whether the [local zoning authority] has the
13 authority to regulate RF[I] * * *. They point to subsection 332(c)(7)(A),
14 entitled ‘Preservation of local zoning authority,’ which states:

15 “‘Except as provided in this paragraph, nothing in this chapter
16 shall limit or affect the authority of a State or local government
17 or instrumentality thereof over decisions regarding the
18 placement, construction, and modification of personal wireless
19 services facilities.’

20 “Thus, Congress did preserve some local zoning authority over the placement
21 of wireless services transmitters * * *. However, we conclude that Congress
22 did not intend by this provision to repeal the FCC’s exclusive jurisdiction over
23 RF[I] complaints. The statute’s preservation of local power extends only to
24 ‘placement, construction and modification’ of ‘facilities.’ In light of the
25 FCC’s pervasive regulation of broadcasting technology, this provision is most
26 reasonably understood as permitting localities to exercise zoning power based
27 on matters not directly regulated by the FCC. *Cf. AT&T Wireless PCS, Inc. v.*
28 *City of Virginia Beach*, 155 F3d 423, 427 (4th Cir 1998) (upholding under this
29 provision city’s denial of building permit to wireless services provider, when
30 that denial rested on ‘traditional bases of zoning regulation: preserving the
31 character of the neighborhood and avoiding aesthetic blight’).” *Id.* at 323
32 (footnote omitted).

33 In concluding that local regulation of RFI through zoning ordinances is preempted,
34 the Second Circuit noted that the Tenth Circuit had earlier reached the same conclusion.⁷

⁷ The court also noted that a number of federal courts had reached similar conclusions in considering whether federal law preempted state common law nuisance actions based on RFI. 204 F3d at 325.

1 *Southwestern Bell Wireless Inc. v. Board of County Commissioners of Johnson County*, 199
2 F3d 1185 (10th Cir 1999).

3 In *Southwestern Bell*, Johnson County, Kansas approved a conditional use permit to
4 allow construction of a 150-foot tower for wireless telephone transmissions. That conditional
5 use permit included a condition, which was termed an “Interference Stipulation.” 199 F3d at
6 1188. The condition was based on a zoning regulation (the “Interference Amendment”) that
7 provided “communication towers and antennae cannot operate in a manner that interferes
8 with public safety communications.” *Id.* Relying on many of the same cases and FCC
9 rulings that were cited by the Second Circuit in *Freeman*, the court concluded that local
10 regulation of RFI through zoning is preempted:

11 “We agree with these courts and the district court in this case that based on
12 statutes and agency regulations and adjudications, Congress intended federal
13 regulation of RFI issues to be so pervasive as to occupy the field. Thus, the
14 Interference Amendment and Interference Stipulation are void as preempted.
15 Because we find field preemption, we need not address whether the
16 Interference Amendment actually conflicts with federal law.” *Id.* at 1193
17 (footnote omitted).

18 Awbrey Towers cites three FCC rulings that support the conclusions reached by the
19 courts in *Freeman* and *Southwestern Bell*. *In the Matter of 960 Radio, Inc.*, FCC 85-578
20 (1985) concerned conditions attached by the City of Klamath Falls, Oregon to a conditional
21 use permit for an FM radio transmission facility. One of those conditions required that the
22 permittee “must not operate its new facility so as to cause electronic interference to
23 established translator sites on Stukel Mountain, and must aid KSYS (TV) and KSOR (FM) in
24 retuning or recrystallizing their facilities[.]” The FCC concluded that the field of RFI
25 regulation was preempted by federal law and that, in addition, the condition conflicted with
26 FCC regulations.

27 *In the Matter of Mobilecomm of New York, Inc.*, 2 FCCR 5519 (1987) concerned a
28 zoning regulation that prohibited electromagnetic interference with normal radio and
29 television reception and required that transmission facilities provide notice of any changes in

1 the power or frequency of the transmission. The FCC found that the city’s attempt to enforce
2 those provisions through a cease and desist order directed at a common carrier radio paging
3 facility was preempted by federal law.

4 Finally, in a 2003 order, the FCC found that a City of Anne Arundle, Maryland
5 zoning ordinance requirement that “users of commercial telecommunications facilities must
6 show that their facilities will not degrade or interfere with the County’s public safety radio
7 systems” was preempted by federal law. *In the Matter of Petition of Cingular Wireless LLC
8 for a Declaratory Ruling that Provisions of Anne Arundel County Zoning Ordinance are
9 Preempted as Impermissible Regulation of Radio Frequency Interference Reserved
10 Exclusively to the Federal Communication Commission, released July 7, 2003 (WT – Docket
11 No. 02-100, July 7, 2003).*

12 We agree with Awbrey Towers that the hearings officer did not err in concluding that
13 the conditions that Western Radio sought to have the hearings officer impose to address its
14 RFI concerns are preempted by federal law. Western Radio attempts to distinguish the
15 zoning regulations of RFI that were found to be preempted in the cases discussed above,
16 because here the regulation the city would be relying on, BCC10-10-29(3)(a), is a more
17 traditional zoning standard rather than the explicit and more direct attempts to regulate RFI
18 that were at issue in those cases. *See* n 6. Western Radio also contends that it is significant
19 that in those cases the local governments were attempting to shut down an FCC licensed
20 facility, while here Western Radio is simply seeking to have the city apply its general
21 conditional use criteria at the approval stage to avoid RFI in the future.

22 Western Radio’s attempt to distinguish the decision at issue in this case is not
23 persuasive. Presumably Western Radio would expect the conditional use permit conditions it
24 seeks to have the city impose on Awbrey Towers to be enforced if necessary. Under BCC
25 10-10-32(2), a conditional use permit “may be revoked if any of the conditions or terms of
26 such permit * * * are violated.” In that event, the city would be in the same position that the

1 local governments were in, in the cases discussed above. It is not improper for the hearings
2 officer to refuse to impose conditions that the city would be preempted from enforcing.
3 Neither is it legally significant that Western Radio asked that the hearings officer rely on a
4 more traditional conditional use permit criterion to regulate RFI. It is local regulation of RFI
5 that is preempted by federal law, and the conditions that Western Radio urged the hearings
6 officer to adopt were offered for the purpose of regulating RFI. We do not believe it matters
7 whether those conditions are based on a local law that regulates RFI forthrightly, as opposed
8 to a more general and traditional zoning regulation. It is the purpose for the condition that is
9 important, and there is no dispute here that those conditions were suggested to reduce RFI.

10 Western Radio’s first assignment of error is denied.

11 **SECOND AND THIRD ASSIGNMENTS OF ERROR (WESTERN RADIO)**

12 In these assignments of error Western Radio challenges the adequacy of the hearings
13 officer’s findings and the evidentiary support for those findings. To the extent those
14 arguments are directed at the hearings officer’s federal preemption findings, we reject the
15 arguments. To the extent those arguments are directed at the hearings officer’s findings that
16 the proposed new and expanded facilities will not result in increased RFI, our resolution of
17 the first assignment of error renders those findings unnecessary to support the hearings
18 officer’s decision. Even if the proposal will result in increased RFI, any regulation to address
19 that increase is exclusively within the purview of the FCC, not the City of Bend. It follows
20 that even if the hearings officer’s findings that the proposal will not increase RFI are
21 inadequate or lack evidentiary support, they would provide no basis for reversal or remand.
22 *Bonner v. City of Portland*, 11 Or LUBA 40, 52 (1984).

23 Western Radio’s second and third assignments of error are denied.

24 **FIRST ASSIGNMENT OF ERROR (SOS)**

25 The fourth of the city’s general conditional use criteria, BC 10-10-29(3)(d), requires
26 that a proposed conditional use must “be consistent with the purposes of this ordinance, the

1 Comprehensive Plan, Statewide [Planning] Goals, and any other statutes, ordinances or
2 policies that may be applicable.” See n 6. Before the hearings officer, the SOS petitioners
3 argued that the proposal is inconsistent with the following BAGP Policies and Goals:

4 “Private and public nonresidential uses are necessary and should be permitted
5 within residential areas for the convenience and safety of the people. Such
6 facilities shall be compatible with surrounding developments, and their
7 appearance should enhance the area.” BAGP Housing and Residential
8 Lands—Residential Compatibility Policy 4.

9 “Above-ground installations, such as water and sewer pumping stations,
10 power transformer substations or natural gas pumping stations, shall be
11 screened and designed to blend with the character of the area in which they are
12 located.” BAGP Housing and Residential Lands—Neighborhood Appearance
13 Policy 13.

14 “[The citizens and elected officials wish t]o ensure that public services will
15 not have negative impacts on the environment or the community[.]” BAGP
16 Public Facilities and Services Goal.⁸

17 “The community appearance section of this Plan has * * * been prepared in
18 conformance with the following general goals:

19 “* * * * *

20 “□ To significantly improve the appearance along the state highways and
21 other transportation corridors as one means of recapturing the
22 individual and distinct identity of the Bend area.” BAGP Community
23 Appearance Goals.

24 The SOS petitioners argue that, under the fourth general conditional use criterion, the
25 city is obligated to consider the above BAGP Goals and Policies. In rejecting that argument
26 below, the hearings officer explained:

27 “Opponent SOS argues policies in the [BAGP] apply to review of the
28 applicant’s proposal and support its arguments. The Hearings Officer
29 disagrees. The [BAGP] includes the following language in the preface at page
30 P-4:

⁸ Although the BAGP assigns numbers to policies, it does not assign numbers to its Goals.

1 “At the end of each chapter are policies that address issues
2 discussed in the chapter. The policies in the General Plan are
3 statements of public policy, and are used to evaluate any
4 proposed changes to the General Plan. Often these statements
5 are expressed in mandatory fashion using the word ‘shall’.
6 These statements of policy shall be interpreted to recognize that
7 the actual implementation of the policies will be accomplished
8 by land use regulations such as the city’s zoning ordinance,
9 subdivision ordinance and the like. The realization of these
10 policies is subject to the practical constraints of the city such as
11 availability of funds and compliance of all applicable federal
12 and state laws, rules and regulations, and constitutional
13 limitations. * * *

14 “In previous decisions * * * this Hearings Officer has held the underscored
15 language signifies comprehensive plan policies are *not* approval criteria for
16 quasi-judicial land use applications. Rather, they provide guidance in
17 interpreting and applying the provisions of the zoning ordinance. I adhere to
18 that holding here and find the plan policies relied upon by opponent SOS are
19 not approval criteria.” Record 379 (underscoring and emphasis in original).

20 Simply stated, the hearings officer concluded that because BAGP Policies were not adopted
21 for use as approval criteria in reviewing applications for quasi-judicial land use approval, the
22 cited BAGP Policies and Goals need not be considered in reviewing Awbrey Towers’
23 application for conditional use approval.

24 A recurring problem that local governments face in reviewing quasi-judicial permit
25 applications is identifying the relevant approval standards, if any, in the local government’s
26 comprehensive plan. The comprehensive plan is a potential source of standards for review of
27 a quasi-judicial land use permit application, because ORS 197.175(2)(d) expressly provides
28 that where a local government’s comprehensive plan and land use regulations have been
29 acknowledged by LCDC, the local government is required to “make land use decisions and
30 limited land use decisions in compliance with the acknowledged plan and land use
31 regulations[.]” *Donivan v. City of La Grande*, 43 Or LUBA 477, 479-80 (2003); *Durig v.*
32 *Washington County*, 35 Or LUBA 196, 202-03 (1998), *aff’d* 158 Or App 36, 969 P2d 401
33 (1999). Many local governments also impose a local requirement that the comprehensive

1 plan be considered in approving a land use permit application. As far as we can tell, the
2 fourth general conditional use criterion at BC 10-10-29(3)(d) is such a local requirement.

3 As intervenor correctly points out, local and statutory requirements that land use
4 decisions be consistent with the comprehensive plan do not mean that all parts of the
5 comprehensive plan necessarily are approval standards. *McGowan v. City of Eugene*, 24 Or
6 LUBA 540, 546 (1993); *Neuenschwander v. City of Ashland*, 20 Or LUBA 144, 154 (1990);
7 *Bennett v. City of Dallas*, 17 Or LUBA 450, 456, *aff'd* 96 Or App 645, 773 P2d 1340 (1989).
8 Local governments and this Board have frequently considered the text and context of cited
9 parts of comprehensive plans and concluded that the alleged comprehensive plan standard
10 was not an applicable approval standard. *Stewart v. City of Brookings*, 31 Or LUBA 325, 328
11 (1996); *Friends of Indian Ford v. Deschutes County*, 31 Or LUBA 248 258 (1996); *Wissusik*
12 *v. Yamhill County*, 20 Or LUBA 246, 254-55 (1990). Even if the comprehensive plan
13 includes provisions that can operate as approval standards, those standards are not necessarily
14 relevant to all quasi-judicial land use permit applications. *Bennett v. City of Dallas*, 17 Or
15 LUBA at 456. Moreover, even if a plan provision is a relevant standard that must be
16 considered, the plan provision might not constitute a separate mandatory approval criterion,
17 in the sense that it must be separately satisfied, along with any other mandatory approval
18 criteria, before the application can be approved. Instead, that plan provision, even if it
19 constitutes a relevant standard, may represent a required *consideration* that must be balanced
20 with other relevant *considerations*. See *Waker Associates, Inc. v. Clackamas County*, 111 Or
21 App 189, 194, 826 P2d 20 (1992) (“a balancing process that takes account of relative impacts
22 of particular uses on particular [comprehensive plan] goals and of the logical relevancy of
23 particular goals to particular uses is a decisional necessity”).

24 Before considering whether particular plan provisions must be applied as approval
25 standards when considering individual land use permit applications, it is appropriate, as the
26 hearings officer did in this case, to consider first whether the comprehensive plan itself

1 expressly assigns a particular role to some or all of the plan’s goals and policies. *Downtown*
2 *Comm. Assoc. v. City of Portland*, 80 Or App 336, 339, 722 P2d 1258 (1986); *Eskadarian v.*
3 *City of Portland*, 26 Or LUBA 98, 103 (1993); *Schellenberg v. Polk County*, 21 Or LUBA
4 425, 429 (1991); *Miller v. City of Ashland*, 17 Or LUBA 147, 167-69 (1988). We review the
5 hearings officer interpretation of the BAGP to determine if her interpretation is correct.
6 *McCoy v. Linn County*, 90 Or App 271, 275-76, 752 P2d 323 (1988).

7 As petitioners correctly note, the BAGP text cited by the hearings officer does not say
8 that all BAGP Policies are to be used *exclusively* in the manner suggested by the text.
9 However, the text cited by the hearings officer, viewed in isolation, strongly supports her
10 interpretation. The text quoted by the hearings officer appears in the section of the BAGP
11 Preface entitled “Format of the Plan.” There is additional text in that same section of the
12 BAGP Preface that appears below the text quoted by the hearings officer, which states:

13 “These same [BAGP] community policies serve individual property owners
14 and private interest groups as a means of evaluating their individual decisions
15 in light of community objectives. They are able to determine how their
16 individual interests can best be served in a manner that is consistent with the
17 Bend Area General Plan.” BAGP Preface.

18 The above text is not cited by the hearings officer or any of the parties in this appeal, but it
19 can be read to say the BAGP Policies might play some role in evaluating individual
20 development decisions. However, the text refers to the decisions of “individual property
21 owners and private interest groups” rather than *city* quasi-judicial permit decisions. Given
22 the relatively clear role the text cited by the hearings officer seems to assign to the BAGP
23 Policies, we agree with the hearings officer’s interpretation of that text to support her
24 conclusion that the BAGP Policies do not apply as approval standards that she was obligated
25 to consider directly in reviewing conditional use permit applications.

26 Turning to the two BAGP Goals cited above, the hearings officer’s reasoning for why
27 BAGP Policies do not apply as approval criteria does not directly address the potential
28 applicability the these BAGP Goals. It does not necessarily follow that if BAGP *Policies* are

1 not potential conditional use approval standards, that the BAGP *Goals* also are not potential
2 conditional use approval standards. However, it is relatively clear that in the hierarchy
3 established by the BAGP the Goals operate at a higher and even more general level than the
4 BAGP Policies.⁹ Having adopted text to make it clear that BAGP Policies are not to be
5 viewed as potential approval criteria for applications for conditional use approval, we believe
6 it is highly unlikely that the city could have intended that BAGP Goals operate as potential
7 approval criteria for such applications. Moreover, even if BAGP Goals could be viewed as
8 potential approval standards, the two BAGP Goals cited by the SOS petitioners are not
9 worded as mandatory requirements. Rather, they are worded as “aspirational declarations.”
10 *Stewart v. City of Brookings*, 31 Or LUBA at 328.

11 For the reasons explained above, we do not agree with the SOS petitioners that the
12 city erred in not applying the cited BAGP Goals and Polices as approval standards in this
13 case. It may be that there are other parts of the BAGP that are implicated by BCC 10-10-
14 29(3)(c), but the cited BAGP Goals and Policies are not.

15 The SOS petitioners’ first assignment of error is denied.

16 **SECOND ASSIGNMENT OF ERROR (SOS)**

17 **A. Subassignments of Error 1, 2, 3 and 4.**

18 Under BCC 10-10-29(3)(c), if a proposed conditional use is “permitted outright in
19 another zone,” the applicant must show that there is a “substantial reason” for approving the
20 proposal where it is allowed conditionally as opposed to requiring that the use be sited where
21 it would be allowed outright.

⁹ The first chapter of the BAGP offers the following description of the function of the BAGP Goals:

“Goals in the General Plan express what our residents hope and want Bend to be like in the future. These goals were created through a process using citizens’ advisory committees and public hearings during the first major update of the General Plan in 1995-1998. The goals set forth below provide general guidance for improving the character and quality of the Bend area as growth occurs. In addition to these goals, most of the other chapters in the Plan include goals that are specific to the chapter topic.”

1 The hearings officer found that this criterion was satisfied. The hearings officer
2 appears to have assumed that at least some aspects of the proposal could be allowed outright
3 in three city commercial zones: Limited Commercial (CL), Highway Commercial (CH) and
4 General Commercial (CG). The hearings officer then considered whether the applicant
5 adequately demonstrated that there was a substantial reason to site the proposed facility on
6 the subject property:

7 “[T]he hearings officer finds the applicant has identified a ‘substantial reason
8 for locating the [towers] in an area where [they] are only conditionally
9 allowed.’ As discussed above, the record indicates Awbrey Butte was chosen
10 as a tower site over 40 years ago because of its elevation and central location
11 in Bend and Central Oregon. The parties appear to agree that cellular
12 telephone, two-way radio, paging, television and FM radio signals all require
13 ‘line of sight’ to effectively transmit and receive signals, therefore requiring a
14 high, unobstructed location to provide the highest quality signal. Opponents
15 have not identified any locations for the proposed broadcast facilities that
16 provide the unobstructed elevation required *and that are located in the CL,
17 CH or CG Zones*. I have reviewed the city’s zoning map, and based on this
18 map and my personal knowledge of the topography within the Bend city
19 limits, I have found no sites within any of these three zones that are at an
20 elevation anywhere near the elevation of Awbrey Butte.

21 “Opponent SOS argues that in applying this criterion the Hearings Officer
22 must look outside the Bend city limits to zones within the county on which
23 radio and television broadcast facilities are permitted outright. SOS asserts
24 that ‘transmission towers over 200 feet in height’ are permitted outright in the
25 Exclusive Farm Use Zone, and therefore the applicant must demonstrate that
26 there are no locations in that zone that would * * * be suitable for the
27 proposed broadcast facility expansions. I disagree. First, opponent SOS has
28 cited no authority for the proposition that the city’s zoning ordinance
29 provisions extend beyond its jurisdictional boundaries. Second, under ORS
30 215.283(2)(L) [sic 215.283(2)(m)] and Section 18.16.030(N) of the Deschutes
31 County Zoning Ordinance, 200-foot-tall transmission towers are a *conditional
32 use* and *not* an outright permitted use in the EFU Zones.” Record 403
33 (emphasis in original).

34 We agree with the hearings officer that BCC 10-10-29(3)(c) does not require that she
35 consider zones outside the City of Bend where the proposal might be allowed as a use that is
36 permitted outright. Admittedly, BCC 10-10-29(3)(c) does not expressly limit the required
37 analysis to city zones. However, we do not agree with the SOS petitioners that so limiting

1 the analysis impermissibly reads language into BCC 10-10-29(3)(c). Because BCC 10-10-
2 29(3)(c) does not specify whether it is limited to city zones or encompasses zones in the
3 surrounding county, throughout Oregon, or in other states and countries for that matter, it is
4 ambiguous. The more limited reading the hearings officer adopted is not inconsistent with
5 the text of BCC 10-10-29(3)(c). We think it is far more likely that had the city intended to
6 require that zones outside the city be considered as alternatives, it would have said so
7 expressly and imposed some geographic limit on how far ranging that consideration would
8 have to be.

9 Even if the hearings officer is wrong, and the hearings officer was obligated to
10 consider the sites the SOS petitioners identified on EFU-zoned and unzoned federal forest
11 land, we agree with the hearings officer that those sites do not allow proposals such as the
12 one at issue in this appeal as a use that is “permitted outright,” within the meaning of BCC
13 10-10-29(3)(c). It is reasonably clear that “permitted outright in another zone,” within the
14 meaning of BCC 10-10-29(3)(c), means a zone where a use is allowed without a requirement
15 for discretionary review that could result in the application for a permit for the use being
16 denied.

17 Regarding the sites on federal forest lands, petitioners concede those lands are not
18 zoned at all. Therefore, those federal forest lands are not “zoned” to permit the use
19 “outright.” Moreover, intervenor points to evidence that federal approvals for towers on
20 federal forest lands are not as freely given as petitioners suggest and certainly approval of one
21 or more of the proposed towers is not something that intervenor has any right to obtain from
22 the federal government. Response Brief of Intervenor to Petitioners SOS 18-19.

23 Petitioners are also wrong about whether the proposal would be allowed outright on
24 EFU-zoned lands in Deschutes County, or other Oregon counties with EFU zones. Because
25 the proposal includes towers over 200 feet tall, that aspect of the proposal would be allowed,

1 if at all, under ORS 215.283(2)(m) or ORS 215.438.¹⁰ The uses allowed under ORS
2 215.283(2) are not uses that are allowed outright. *See Brentmar v. Jackson County*, 321 Or
3 481, 496, 900 P2d 1030 (1995) (concluding that the uses listed under ORS 215.283(1) are
4 uses that are allowed “as of right” whereas the uses allowed under ORS 215.283(2) are not
5 uses allowed “as of right”). ORS 215.438 says counties “*may* allow a transmission tower
6 over 200 feet,” it does not direct counties to do so. ORS 215.438 also makes it clear that if
7 counties choose to allow towers under that section of the statute, they may be allowed
8 conditionally.

9 Even if other aspects of the proposal might be approvable under ORS 215.283(1)(d),
10 we do not believe it is accurate to characterize the utility facilities authorized by that statute
11 as outright permitted uses.¹¹ *Brentmar* used the short hand description “as of right” to
12 distinguish between those uses in the EFU zone that are subject to supplemental county
13 regulation, and those that are not subject to supplemental county regulation because under the
14 statute they are allowed “as of right.” In *Brentmar*, the court was not concerned with whether
15 there might be discretionary statutory standards that apply to uses allowed under ORS
16 215.283(1) that might make approval of particular uses difficult or impossible in particular
17 cases. The facilities allowed by ORS 215.283(1)(d) are clearly not “allowed outright” in the
18 EFU zone, in the sense those words are generally used in zoning ordinances. ORS
19 215.283(1)(d) expressly requires that the uses authorized by that section must be reviewed
20 and approved under ORS 215.275. ORS 215.275(2) requires that an applicant for a utility
21 facility under ORS 215.283(1)(d) must show that it is necessary to site that facility on EFU-

¹⁰ ORS 215.283(2)(m) authorizes “[t]ransmission towers over 200 feet in height.” ORS 215.438 provides that “[t]he governing body of a county or its designate may allow a transmission tower over 200 feet in height to be established in any zone subject to reasonable conditions imposed by the governing body or its designate.

¹¹ As relevant, ORS 215.283(1)(d) authorizes “[u]tility facilities necessary for public service, * * * but not including * * * transmission towers over 200 feet in height. A utility facility necessary for public service may be established as provided in ORS 215.275.”

1 zoned land. The standards that must be satisfied to make that showing are exacting and could
2 easily result in denial of a request to build a utility facility on EFU-zoned land.¹² Ironically,
3 one of those standards requires that the applicant show that urban lands, like the subject
4 property, are unavailable.

5 In applying BCC 10-10-29(3)(c), the hearings officer was not required to consider
6 lands that are not zoned by the City of Bend. Moreover, even if the hearing officer were
7 required to consider the unzoned federal forest lands and county EFU-zoned lands that were
8 identified by the SOS petitioners, the proposal would not be “permitted outright” on those
9 lands. Our conclusions above resolve the SOS petitioners’ first subassignment of error
10 (“[t]he search for alternative sites does not stop at the city limits”), second subassignment of
11 error (“[a]lternative sites on federal forest land”), and third subassignment of error
12 (“[a]lternative sites on EFU land in unincorporated Deschutes County”).

13 Our resolution of the SOS petitioners’ first three subassignments of error also appears
14 to resolve their fourth assignment of error (“[t]here is no ‘substantial reason’ for siting this
15 use on Awbrey Butte”). We do not understand the SOS petitioners to challenge the hearings

¹² ORS 215.275(2) provides:

“To demonstrate that a utility facility is necessary, an applicant for approval under ORS * * * 215.283 (1)(d) must show that reasonable alternatives have been considered and that the facility must be sited in an exclusive farm use zone due to one or more of the following factors:

- “(a) Technical and engineering feasibility;
- “(b) The proposed facility is locationally dependent. A utility facility is locationally dependent if it must cross land in one or more areas zoned for exclusive farm use in order to achieve a reasonably direct route or to meet unique geographical needs that cannot be satisfied on other lands;
- “(c) Lack of available urban and nonresource lands;
- “(d) Availability of existing rights of way;
- “(e) Public health and safety; and
- “(f) Other requirements of state or federal agencies.”

1 officer's findings that the applicant has shown there is a substantial reason to site the
2 proposal on the subject property as compared to sites within the city that are zoned to allow
3 the proposal outright. Even if they do, they make no attempt to explain why the hearings
4 officer's findings to the contrary are inadequate. We understand the SOS petitioners to
5 contend that there is no substantial reason to site the proposal on the subject property when
6 compared to the higher elevation sites they identified on EFU-zoned land and federal forest
7 land. Because we have concluded that the city was not obligated under BCC 10-10-29(3)(c)
8 to consider those EFU-zoned and federal forest land sites, the fourth subassignment of error
9 provides no basis for reversal or remand.

10 The first through fourth subassignments of error are denied.

11 **B. Fifth Subassignment of Error**

12 The SOS petitioners' final subassignment of error under the second assignment of
13 error is that the city erred by not considering alternatives that might have been available if the
14 applicant had been forced to split the proposal into smaller components that might have
15 opened up more alternative locations as possible sites. It is not entirely clear whether this
16 argument is simply an elaboration on the SOS petitioners' contention that the EFU-zoned or
17 federal forest land sites they identified should be considered. If it is, it does not affect our
18 view that the hearings officer was not obligated to consider those sites under BCC 10-10-
19 29(3)(c). If petitioners' argument under this subassignment of error is that additional city-
20 zoned sites would become available if the proposal is split into smaller pieces, petitioners
21 make no attempt to explain why that might be so.

22 Finally, we disagree with the SOS petitioners' basic thesis under this subassignment
23 of error. Intervenor is not obligated to disaggregate a coordinated and related application that
24 was presented in that manner at the city's urging, simply because it might allow part of the
25 proposal to be approved in a zone that would allow that part outright. *Frewing v. City of*
26 *Tigard*, ___ Or LUBA ___ (LUBA No. 2003-194, August 20, 2004) slip op 30-31. Even if a

1 different result might be warranted in a case where an applicant cobbled together a
2 multifaceted proposal with unrelated parts to require a unique site and thereby avoid
3 confronting a code requirement that suitable alternative sites be considered, this is not such a
4 case.

5 The fifth subassignment of error is denied.

6 The SOS petitioners' second assignment of error is denied.

7 **THIRD ASSIGNMENT OF ERROR (SOS)**

8 The hearings officer found that most of the proposal is properly viewed as a
9 conditional use, and therefore subject to BCC 10-10-29(3)(a) and (b). *See* n 6. The hearings
10 officer found that the Western Radio part of the proposal qualifies as a utility, which is a
11 permitted use, and applied BCC 10-10-25(12) to that part of the proposal. BCC 10-10-25
12 identifies a large number of "Special Uses" and applies specific requirements to those uses.¹³
13 Under the third assignment of error, the SOS petitioners argue that the hearings officer
14 improperly applied BCC 10-10-29(3)(a) and (b) and BCC 10-10-25(12) in considering the
15 proposal's livability and aesthetic impacts and effects on scenic values.

16 **A. Failure to Consider Antennas**

17 The SOS petitioners allege that the hearings officer "looked only at towers and tower
18 height; she failed to analyze the impact of the antennas or to apply the 'minimal impacts'
19 requirement of BCC 10-10-29(3)(a)&(b) or BCC 10-10-25(12) to the proposed or possible

¹³ As potentially relevant here, BCC 10-10-25(12) requires:

Utilities. The erection, construction, alteration, or maintenance by public utility or municipal or other governmental agencies of underground, overhead electrical, gas, steam or water transmission or distribution systems, collection, communication, supply or disposal system, including poles, towers, wires, * * * and other similar equipment and accessories in connection therewith, but not including buildings, may be permitted in any zone. Utility transmission and distribution lines, poles and towers may exceed the height limits otherwise provided for in this ordinance. * * *. As far as possible, transmission towers, poles, overhead wires, pumping stations, and similar gear shall be so located, designed, and installed as to *minimize their effect on scenic values.*" (Emphasis added.)

1 antennas.” SOS Petition for Review 26 (underscoring in original). The SOS petitioners go
2 on to elaborate on that argument:

3 “* * * Multiple large antennas, microwave dishes and other broadcast and
4 personal wireless antennas will also have a much greater visual impact on the
5 immediate area * * *.”

6 “BCC 10-10-29(3)(a)&(b) and BCC 10-10-25(12) apply to all of the potential
7 aesthetic impacts from all aspects of this proposal and require all of them to be
8 addressed and minimized. It is well established that failure to comply with
9 local aesthetic requirements is a valid and legally justifiable basis for denying
10 telecommunications towers and antennas. What the tower facilities look like
11 and how they comply the aesthetic criteria and impact minimization
12 requirements of BCC 10-10-29(3)(a)&(b) and BCC 10-10-25(12) will be
13 affected by what antenna structures are eventually placed on the towers.
14 Therefore, all proposed towers and antennas should have been subject to
15 review under BCC 10-10-29(3)(a)&(b) and BCC 10-10-25(12)” SOS Petition
16 for Review 26-27 (citations omitted; underscoring in original).

17 One of the cases petitioners cite in support of their contention that the city retains
18 authority to review the disputed proposal against aesthetic and visual impact zoning criteria
19 like BCC 10-10-29(3)(a)&(b) and BCC 10-10-25(12) is *Voice Stream PCS, LLC v. City of*
20 *Hillsboro*, 301 F Supp 2d 1251 (D Or 2004). In that case the federal district court held that
21 the City of Hillsboro had authority to review a proposed cellular tower under zoning criteria
22 that regulated aesthetics and to deny the proposed tower based on its aesthetic impacts. Other
23 federal courts have similarly concluded that cellular towers may be regulated in that way,
24 based on traditional zoning standards. *360° Communication Co. v. Board of Supervisors of*
25 *Albemarle County*, 211 F3d 79, 86 (4th Cir 2000); *Aegerter v. City of Delafield*, 174 F3d 886,
26 887-88 (7th Cir 1999); *Cellular Telephone Co. v. Town of Oyster Bay*, 166 F3d 490, 494 (2nd
27 Cir 1999); *AT&T Wireless v. City Council of Virginia Beach*, 155 F3d 423, 427 (4th Cir
28 1998).

29 Awbrey Towers does not appear to dispute that the city has authority to review the
30 proposed towers, but it does dispute petitioners’ contention that the city is obligated to
31 consider the visual impacts of the antennas that will be placed on those towers. Based on the

1 extensive FCC regulation of the antennas that will be placed on the proposed towers, Awbrey
2 Towers contends city consideration of the visual impacts of the antennas, as opposed to the
3 visual impacts of the towers, is preempted by federal law.

4 Awbrey Towers offers no reason to dispute the assertion by the SOS petitioners that
5 when antennas are added to the towers that are approved by the city's decision they could
6 increase the visual impact of the tower in a way that would violate BCC 10-10-29(3)(a)&(b)
7 or BCC 10-10-25(12), even if the towers *without* antennas would not have visual and
8 aesthetic impacts that would violate BCC 10-10-29(3)(a)&(b) or BCC 10-10-25(12).¹⁴ It is
9 not at all clear to us that the hearings officer limited her consideration of the visual impacts
10 under BCC 10-10-29(3)(a)&(b) or BCC 10-10-25(12) to the towers themselves. Neither is it
11 clear that the hearings officer agrees with Awbrey Towers that her consideration of the
12 aesthetic and visual impacts of the proposed antennas or any additional antennas that
13 apparently could be sited on the towers in the future is preempted by federal law. However, it
14 also is not clear that the hearings officer considered the potential visual and aesthetic impacts
15 of the antennas.

16 *Southwestern Bell Wireless, Inc. v. Board of County Commissioners of Johnson*
17 *County*, 17 F Supp 2d 1221 (D Kan 1998), *aff'd* 99 F3d 1185 (10th Cir 1999) is the only case
18 Awbrey Towers cites in support of its position that city review of the proposal under BCC
19 10-10-29(3)(a)&(b) or BCC 10-10-25(12) may only take into consideration the visual and
20 aesthetic impacts of the proposed towers. That case does not support that position, and
21 neither do any of the other cases the parties have cited to us.

22 It is not disputed that the reason the towers are being proposed is to provide vertically
23 separated tower space where antennas will be attached. In addition, Awbrey Towers appears
24 to be correct that the final decision about how many antennas can be sited on those towers,

¹⁴ We hasten to add that although we are given no reason to dispute that assertion, that does not mean that there may not be a reason to dispute the assertion.

1 and precisely where on those towers the antennas must be located, is within the exclusive
2 jurisdiction of the FCC. However, that does not mean that in applying BCC 10-10-
3 29(3)(a)&(b) or BCC 10-10-25(12) to consider the visual and aesthetic impacts of the
4 proposal the city cannot consider the visual impacts of the proposed antennas and the
5 additional antennas that will almost certainly be placed on the towers. *Southwestern Bell*
6 *Wireless, Inc. v. Board of County Commissioners of Johnson County* and the other cases that
7 we discussed in rejecting petitioner Western Radio’s first assignment of error hold that
8 federal law preempts local regulation of RFI. Those cases do not stand for the proposition
9 that federal law preempts local regulation of visual and aesthetic impacts of the antennas that
10 the FCC comprehensively regulates regarding technical concerns and certain environmental
11 impact concerns. The cases cited by the SOS petitioners stand for the opposite proposition.
12 The fact that the FCC will ultimately decide how many antennas can be placed on the towers
13 and where they must be sited on the towers does not mean that the city must approve the
14 requested towers and antennas, even if they will have visual and aesthetic impacts that violate
15 BCC 10-10-29(3)(a)&(b) or BCC 10-10-25(12).

16 Although we agree with the SOS petitioners that the city has authority to review the
17 visual and aesthetic impacts of both the towers and the antennas that will ultimately be
18 housed on those towers, we do not agree with the SOS petitioners that the city must know the
19 precise number and location of every antenna in advance to perform that review, or that the
20 city’s approval must be limited to a particular configuration of towers and antennas. It may
21 be that a case can be made that nearly all of the visual and aesthetic impacts of the proposal
22 are properly attributable to the towers and that any additional visual impact that can be
23 attributed to the antennas themselves will be so slight that the antennas need not be
24 considered separately from the towers. Even if that is not the case, we do not see why
25 assumed “worst case” or “reasonably likely case” scenarios for ultimate antenna placement
26 on the towers could not be developed to allow the hearings officer to consider whether the

1 antennas would have additional visual and aesthetic impacts that, considered with the towers,
2 would violate BCC 10-10-29(3)(a)&(b) or BCC 10-10-25(12). Following such a review, we
3 also see no reason why the city could not condition its decision so that additional city land
4 use review would only be required if the numbers and locations of antennas ultimately
5 approved by the FCC deviated from the assumed scenarios in a way that could materially
6 affect the visual and aesthetic impacts of the towers and antennas.

7 For the reasons explained above, we agree with the SOS petitioners that the city's
8 decision must be remanded so that the hearings officer can consider their contention that the
9 antennas that will be housed on the proposed towers will increase the adverse visual and
10 aesthetic impacts of the proposal such that the proposed Western Radio towers and antennas
11 violate BCC 10-10-25(12) and the remainder of the proposal violates BCC 10-10-
12 29(3)(a)&(b). We express no view on whether that is actually the case, but the hearings
13 officer is not preempted by federal law from considering that question or from denying the
14 application if she agrees with the SOS petitioners. To the extent she found that she was
15 preempted, she erred.

16 The first subassignment of error is sustained.

17 **B. Failure to Apply BCC 10-10-25(12) to the Entire Proposal**

18 The hearings officer categorized different parts of the proposal differently. Part of the
19 proposal was analyzed as a proposal for radio and television transmission facilities.¹⁵ The
20 balance of the proposal (Western Radio's proposed tower) was analyzed as a wireless
21 transmission facility. "[R]adio and television transmission facilities" are expressly permitted
22 as conditional uses in the RS zone, but wireless transmission facilities are not.
23 BCC 10-10-10(3)(r). As previously noted, BCC 10-10-025(12) authorizes "utilities" as an
24 outright permitted use in all zones, subject to certain requirements. See n 13 and related text.

¹⁵ These are the towers that will include radio and television transmission antennas exclusively and those towers that will include radio, television and wireless transmission antennas.

1 The hearings officer found that Western Radio’s proposed wireless transmission facilities are
2 allowable as a “utility.” Under this subassignment of error, the SOS petitioners contend the
3 city erred in not viewing the entire proposal as a “utility” and applying the BCC 10-10-25(12)
4 requirement that the proposal “minimize [its] effect on scenic values” to the entire proposal.¹⁶

5 We are not sure we completely understand the hearings officer’s reasoning for
6 distinguishing between radio transmission facilities and wireless transmission facilities.
7 Record 379-82. She appears to have concluded that while a wireless transmission facility
8 such as the one proposed by Western Radio should be viewed as a “utility,” the radio and
9 television towers that are allowed conditionally do not become a “utility,” simply because
10 wireless antennas may also be sited on those towers. The hearings officer apparently also did
11 not believe that the wireless antennas that will be sited on the radio and television towers
12 must be analyzed separately as a utility. Given the similarity of the “minimal adverse impact
13 on * * * livability” and “aesthetically pleasing” standards imposed by BCC 10-10-
14 29(3)(a)&(b) and the “minimize * * * effect on scenic values” criterion imposed by BCC 10-
15 10-25(12) it is not at all clear that any different result could be expected even if the proposal
16 had been analyzed as petitioners suggest under this subassignment of error. In any event, we
17 do not agree with petitioners that the hearings officer erred in characterizing and analyzing
18 the proposal in the manner that she did.

19 The second subassignment of error is denied.

20 **C. Failure to Consider Alternatives that Would Minimize Visual Impacts**

21 Under their final subassignment of error under their third assignment of error, the
22 SOS petitioners contend that “[t]he impact minimization requirements of BCC 10-10-

¹⁶ The SOS petitioners make no attempt to explain how this subassignment of error is consistent with the previous subassignment of error. Petitioner appear to be arguing that the entire proposal is properly viewed as a “utility,” which is a permitted use, whereas in the previous subassignment of error petitioners do not appear to challenge the hearings officer’s characterization of the proposal as part “utility” and part “radio and television transmission facilities.”

1 29(3)(a)&(b) and BCC 10-10-25(12) are comprehensive and rigorous.” SOS Petition for
2 Review 31. Petitioners contend “the Hearings Officer was obligated to also explore whether
3 there was a need for all of the new vertical tower space requested, and whether some different
4 antenna design alternative would minimize the need for additional tower space and thus the
5 impacts of this proposal.” *Id.*

6 The hearings officer acknowledged petitioners suggested alternatives but rejected
7 them:

8 “[O]pponent Debrah Curl suggested several on-site alternatives. These
9 include: (a) combining multiple users antennas onto a single antenna; (b)
10 lowering the proposed DTV antenna on the OPB tower into the ‘empty space’
11 that would be created when the analog TV antenna is removed in a few years;
12 (c) modifying the OPB DTV antenna to a ‘side mount’ antenna like KTVZ’s
13 DTV antenna; and (d) removing all wireless communication antennas from
14 OPB’s [tower] to reduce the weight being supported by the tower.

15 “The applicant responded that its proposal includes combining FM antennas to
16 the greatest degree possible considering the impracticality of forcing multiple
17 owners to combine their antennas, and the physical inability to combine
18 wireless and broadcast antennas. The applicant noted that FM antennas will
19 be combined on the Combined Communications tower. In addition, the
20 applicant’s engineers stated the types and heights of the DTV antennas were
21 chosen for engineering reasons in order to assure an adequate signal, and
22 adequate separation from other antennas – i.e. the ‘empty space’ to which Ms.
23 Curl refers.

24 “* * * * *

25 “The Hearings Officer appreciates opponent Debrah Curl’s efforts to identify
26 alternative antenna configurations. However, I find she simply is not qualified
27 to design antennas and towers to meet FCC regulations, antenna and tower
28 specifications, and industry standards for antenna separation. I find the
29 applicant has demonstrated by substantial, credible evidence that the tower
30 heights proposed by the OPB, KTVZ, Combined Communications and Gross
31 Communications towers are the minimum necessary to achieve the applicant’s
32 goals. * * *” Record 392.

33 From the above language in the hearings officer’s decision, it appears that the
34 hearings officer did consider the alternatives suggested by the SOS petitioners, but she
35 rejected them, finding that the applicant had adequately shown that the proposal was “the

1 minimum necessary to achieve the applicant’s goals.” *Id.* Aside from disagreeing with the
2 hearings officer, the SOS petitioners provide no explanation for why they believe the
3 hearings officer erred in reaching that conclusion. The SOS petitioners’ disagreement with
4 the hearings officer is not a basis for reversal or remand.

5 The third subassignment of error is denied.

6 Based on our resolution of the first subassignment of error, the SOS petitioners’ third
7 assignment of error is sustained in part.

8 **FOURTH ASSIGNMENT OF ERROR (SOS)**

9 Under their final assignment of error, the SOS petitioners contend that the hearings
10 officer erroneously concluded that the subject property is not subject to the Awbrey Butte
11 Master Plan. The Awbrey Butte Master Plan is a relatively detailed plan for the residential
12 development that now surrounds the subject property. At the time the Awbrey Butte Master
13 Plan was prepared and submitted to the city, Brooks Resources owned the land that was
14 proposed for residential development and the subject property was owned by Deschutes
15 County. The county property apparently was not part of the proposal. However, some of the
16 maps in the Awbrey Butte Master Plan appear to include the subject property. Record 4211,
17 4218, 4226, 4228. Other maps in the Awbrey Butte Master Plan appear to exclude the
18 subject property. Record 4221, 4233. One of the maps that appears to include the subject
19 property applies shading to the subject property that is designated “Critical Area” for “Visual
20 Sensitivity.” Record 4218. Petitioner argues:

21 “The Hearings Officer’s decision acknowledges the Master Plan, but
22 erroneously concludes that ‘The Awbrey Butte Master Plan development maps
23 in the record depict a network of streets and residential lots surrounding the
24 subject property, but exclude the subject property.’ Petitioners asserted that
25 the proposal violates, or is at least incompatible with, the visual sensitivity
26 protections of the Master Plan, especially in light of the requirements of BCC
27 10-10-29(3)(a)&(b) and BCC 10-10-025(12) to minimize impacts on scenic
28 views. The Hearings Officer acknowledged those arguments but dismissed
29 them out of hand[.]” SOS Petition for Review 33 (original emphasis and
30 record citations omitted).

1 It would seem somewhat unusual for county-owned land, which Brooks Resources
2 did not own, to be included in the proposed master plan that was submitted to the city in
3 1982. The legal effect of the city’s approval of that plan on the county-owned property and
4 the legal effect of the city’s subsequent decision to adopt that master plan as part of the
5 BAGP are not clear to us. However, even if that designation and subsequent city adoption of
6 the Awbrey Butte Master Plan means the subject property is identified in that plan as a
7 “Critical Area” for “Visual Sensitivity,” petitioners do not explain what that designation
8 means. Just as importantly, neither do they make any attempt to explain why that designation
9 necessarily adds anything of substance to the visual impact standards that we have already
10 found are imposed by BCC 10-10-29(3)(a)&(b) and 10-10-25(12).

11 We have already considered petitioners’ contentions that the hearings officer
12 inadequately addressed the visual impact and aesthetic standards imposed by BCC 10-10-
13 29(3)(a)&(b) and 10-10-25(12). Without a more focused argument to establish what
14 petitioners believe the Awbrey Butte Master Plan “Critical Area” for “Visual Sensitivity”
15 designation requires, above and beyond BCC 10-10-29(3)(a)&(b) and 10-10-25(12), we do
16 not agree with the SOS petitioners that the hearings officer’s failure to consider the Awbrey
17 Butte Master Plan “Critical Area” for “Visual Sensitivity” designation provides an additional
18 basis for remand.

19 The SOS petitioners’ fourth assignment of error is denied.

20 The city’s decision is remanded.