1					
2					
-					
4					
5					
6					
7	THE HEARING EXAMINER OF THE CITY OF LAKEWOOD				
8	IN RE:				
9	Tree Removal Permit No. 295	ORDER DENYING REQUEST FOR RECONSIDERATION AND			
10		CORRECTING SCRIVENER'S ERRORS			
11	Administrative Appeal				
12					
	2022-02-17				
14					
15					
16 17					
18	Overview				
19	Ms. Manetti has requested reconsideration of the Final Decision ¹ of the above-captioned				
20	matter by motion dated June 15, 2022.				
21	sustained is denied. She has identified some minor corrections that need to be made, but has not established that the criteria for Garry Oak preservation have been met. To prevail in her appeal, Ms. Manetti was required to prove that the Garry Oak trees under consideration were "important" to highly associated species. Although Ms. Manetti may have established that some unspecified number of highly associated species use the subject Garry Oak, she has not identified any reason why the specific trees under				
22					
23					
24					
25	consideration are "important" to that speci conclude that removal of the seven oak trees				
26	highly associated species, which Ms. Mane	• •			
27	woodpeckers.				
28					
29	¹ "Final Decision" as referenced in this Order is the Ju erroneously titled "Order Granting Motion to Dismiss				
30	Final Decision				
	Page 1				

1 The crucible of Ms. Manetti's Garry Oak appeals has been useful in fleshing out how to apply the City's Garry Oak protection standards. The City's initial position in the 2 Connie Kay short plat that examples of protected oak² in City regulations qualify as the 3 only protected oak is still unavailing – the plain language of the regulations identify examples as examples, not exclusive classes of oak subject to protection. However, the 4 City position that WDFW management standards are too subjective for application to 5 small stands of trees is proving itself to be fairly accurate in practice, as Ms. Manetti's appeals are bearing out. Ultimately, the only way to apply the WDFW management 6 standards to small stands of oak in a legally defensible manner might be where the oak 7 serve as habitat for protected species. The plain meaning of the City's oak standards 8 don't allow that conclusion to be reached directly, but in her appeals Ms. Manetti may not come across a set of circumstances that qualifies the oak for protection outside of a 9 protected species.

10

As outlined in the legal analysis below, the protection standards for small³ stands of 11 trees are ambiguous because they require only that substantial weight be given to a 12 standard that requires the trees to be "important" to highly associated species. Consequently, to survive a due process vagueness challenge, the standard can only be 13 imposed when reasonable minds won't differ on the interpretation of what qualifies as 14 "important." Pages 8-10 of the WDFW recommendations identify the features of the 15 oak trees that can qualify as important to species, such as cavities for nesting and insects and acorns as a food source. However, applying these standards to a particular 16 associated species can lead to reasonable differences of opinion as to when the specific 17 tree under review can be deemed important to that species.

18

As a threshold matter, reasonable minds would likely agree that a highly associated species has to actually use an oak tree for that tree to be deemed important. But beyond that threshold inquiry, reasonable minds could very well disagree as to whether a tree should be considered "*important*" under WDFW standards to a particular species if the removal of the tree wouldn't adversely affect that species. This issue was of particular importance to the Tree No. 295 appeal. Ms. Manetti established that oak trees serve as an abundant food source for neotropical birds. But given the abundance of trees in a nearby park and swamp area, would the removal of the trees (not necessarily oak trees)

24 25

^{26 &}lt;sup>2</sup> The "examples" are those listed in LMC 14.154.020B1bii. LMC 14.154.020B1bii was interpreted and applied at pages 2-4 of the Connie Kay clarification.

³ Small stands of trees for purposes of this discussion are stands less than one acre in size. As identified in the Final Decision, the definition for protected Garry Oak provides that the "important" criterion applies to stands of trees less than an acre in size. Stands greater than an acre in size don't need to meet the "important" criterion for protection. Any stand over an acre in size is protected by the definition if the stand is pure oak or an oak/conifer association where the oak component is at least 25% of the canopy.

Final Decision Page 2

1 under appeal make any material difference in food abundance to those birds and thus create any significant adverse impacts to them? On a broader scale, does the fact that 2 the City has adopted tree retention and replacement standards aimed at preserving tree 3 canopy adequately mitigate against the loss of food sources from removal of oak trees? These issues are not addressed by the evidence presented by Ms. Manetti. 4 5 If Ms. Manetti succeeds in establishing that a specific tree is important to a highly associated species, she must then overcome the hurdle that the City only has to give 6 substantial weight to that standard. The LMC is silent as to when that substantial 7 weight can be overcome. One very compelling basis for overriding that substantial 8 weight may be if the precedent set by a decision could undermine the City's Growth Management Act responsibilities to accommodate urban growth. A significant portion 9 of the City's GMA development regulations are designed to accommodate future 10 growth projections assigned to the City by county-wide planning policies. Those policies, in turn, are designed to prevent urban sprawl in more rural areas and the 11 adverse environmental impacts associated with that type of development. See RCW 12 36.70A.020. The more Ms. Manetti succeeds in stopping development to protect oak trees, the greater the case to be made that "substantial weight" isn't enough to justify 13 imposition of the WDFW management recommendations. 14 15 **Evidence Relied Upon** 16 17 1) June 15, 2022 request for reconsideration. 2) All exhibits and hearing testimony admitted for Final Decision of above-18 captioned matter. 19 20 Analysis 21 22 Likely Use by Highly Associated Species Not Sufficient Basis for Tree Retention: 23 As detailed in the Final Decision, to prevail in her appeal Ms. Manetti was tasked with 24 proving that the oak trees on the subject project site were "important" to "species highly associated" with Garry Oak. Ms. Manetti arguably established that highly associated 25 species are present in the vicinity⁴. She also made a compelling argument that due to 26 27 ⁴ As outlined in Finding of Fact No. 5 of the June 13, 2022 Final Decision, Ms. Manetti established the 28 presence of neotropical birds and woodpeckers in the vicinity of the project site. It should be noted, however, that only limited species of neotropical birds qualify as "highly associated." Page 12 of the 29 WDFW management recommendations identifies that only twenty-six of the 118 species of neotropical migrant birds that frequent Washington are associated with Oregon white oaks to some degree. The 30 **Final Decision** Page 3

their presence in the vicinity, the associated species likely use the subject Garry Oak.
 However, a likelihood of use is not sufficient to establish that the highly associated species are important to the Garry Oak.

3

Ms. Manetti faces several daunting obstacles in proving her case. As noted in the Final 4 Decision, she has the burden of proof to establish that the Garry Oak must be retained. 5 Further, she is also tasked with applying protection standards, the WDFW management recommendations, that are highly subjective and hence difficult to enforce. In essence, 6 she must prove that the seven Garry Oak of the project site are for some reason 7 "important" to highly associated species. Further, this "important" standard is only due 8 substantial weight, i.e. it doesn't necessarily have to be applied all the time. There is no question that persons can reasonably disagree as to when a specific tree should be 9 deemed "important," with such disagreement exacerbated by the fact that only 10 substantial weight is due to the standard. As noted in the summary of this Order, the WDFW management regulations offer examples of how a tree is important to an 11 associated species. These examples don't address the issue of whether a specific tree 12 should be considered important when its functions for associated species are readily replaced by other trees in the vicinity. Under these circumstances, the standard 13 qualifies as ambiguous.

14

15 Under principles of constitutional due process, ambiguous standards can essentially only be enforced in circumstances where there is no reasonable disagreement as to their 16 applicability. The seminal case on this issue is Anderson v. Issaquah, 70 Wn. App. 64, 17 75 (1993). The Anderson decision involved a city design standards ordinance that required project design to be "harmonious" and "compatible" with surrounding 18 development and that the design be "interesting." The Anderson court ruled that, as 19 applied to the permit applicant of that case, those terms "do not give effective or meaningful guidance" to local decision makers and as such the standards were 20 unconstitutionally vague. As referenced by the Anderson court, "a statute which either 21 forbids or requires the doing of an act in terms so vague that men [and women] of 22 common intelligence must necessarily guess at its meaning and differ as to its application, violates the first essential of due process of law." 70 Wn. App. At 76. 23

To avoid the due process problem outlined in *Anderson*, Ms. Manetti must identify why
 the Garry Oak trees of the project site are "important" to highly associated species and
 that explanation should not be subject to any reasonable disagreement. The only
 explanation provided by Ms. Manetti for this appeal is that the highly associated species

- 27
- management recommendations do not identify which of these 26 associated species qualify as "highly associated." However, the recommendations do identify the orange-crowned warbler as a neotropical species with declining population. Ms. Manetti identified in her testimony that the orange-crowned warbler has been observed at Seeley Lake Park, less than 300 feet away. See Ex. 43.
- 30

Final Decision Page 4

1 are likely to use the Garry Oak of the project site. She has also provided evidence of how all protected oak trees provide valuable habitat for neotropical species due to 2 factors such as abundant food supply. Reasonable minds can certainly disagree that the 3 Garry Oak of the project site qualify as "important" to Ms. Manetti's birds solely because the birds use them and they generally serve as an abundant food source, 4 especially if there is other habitat readily available nearby. 5 Ms. Manetti needs to provide a much more compelling reason than the trees are likely 6 to be used by a highly associated species. An example could be that the trees qualify as 7 important if their retention is materially necessary to the survival of a protected species. 8 Reasonable minds likely would not disagree on that interpretation of the term "important." Other interpretations of what qualifies as important may survive scrutiny 9 as well. It is up to Ms. Manetti to identify those interpretations for her appeals. 10 "Unnamed Expert" Issue Not Material to Resolution of Appeal: 11 12 Ms. Manetti asserts error in a finding in the Final Decision that two experts she referenced were unnamed. Her request for reconsideration clarifies that the experts are 13 Professor Tami and Darren Masters. The Final Decision is corrected to acknowledge 14 that the "unnamed" experts are Professor Tami and Mr. Masters. The correction makes no material difference to the outcome of the appeal. 15 16 The testimony at issue was provided by Ms. Manetti as follows: 17 So importantly, in advance of this appeal, two experts have assured me 18 when I explained what happened, that it is common knowledge, that's their 19 term, that these birds use these trees. And it is not reasonable for me to be required to prove that the birds or other creatures use them by observing 20 them in the trees myself, with my own eyes. 21 22 After making this statement, Ms. Manetti noted that Professor Tami stated in Manetti Ex. 40 that Lakewood is within the migratory flyway for neotropical birds and that they 23 need to stop on Garry Oak to refuel. She noted that Mr. Masters in Manetti Ex. 41 24 identified that within urban landscapes under migration corridors "conducting point count surveys at specific sites is unnecessary because the chances are very high that 25 birds will be observed ... " Neither Professor Tami nor Mr. Manetti specifically stated in 26 the exhibits provided by Ms. Manetti that the specific trees of the project site are likely to be frequented by neotropical song birds as testified by Ms. Manetti. However, it is 27 entirely reasonable to reach that conclusion from Mr. Master's comments. The Final 28 Decision was in error in failing to understand that Ms. Manetti's reference to "two 29 experts" was intended by her to be Dr. Tami and Mr. Masters. 30 **Final Decision**

Page 5

-
1
1

Mr. Masters' "highly likely" comment quoted above could well serve as a basis for 2 concluding that the preponderance of evidence establishes that neotropical song birds 3 use the protected oak at the project site. However, as noted at page 7 of the Final Decision, "more important" than establishing whether the birds use the trees is 4 "whether the oak on the project site would be considered 'important' to those birds." 5 As outlined above, Ms. Manettti has not established that the trees of the project site are "important" to highly associated species and thus do not qualify for retention. 6 7 Examiner "Speculation" Appropriate for Assessing Application of Vague **Standards:** 8 9 In her reconsideration request Ms. Manetti takes issue with the following "speculation" 10 in the Final Decision at Page 6: 11 Given the proximity of a park and swamp, the isolated trees at the project 12 site may not attract many such birds, or play any significant role in fulfilling the habitat needs of the birds for that area of the City. 13 14 Ms. Manetti believes that this statement is contrary to the written statements of Professor Tami and Mr. Masters. It is not. Mr. Masters concluded it is highly likely 15 that neotropical birds use areas such as the project site. Professor Tami identified that 16 Garry Oak is a rich food source for the birds. None of this testimony establishes that 17 the trees in any reasonably undisputable fashion are "important" to highly associated species. The statements of Professor Tami and Mr. Masters do not establish that 18 removal of the trees, even assessed in a cumulative fashion, would materially reduce the 19 habitat necessary for the migratory birds. The significance of that habitat reduction has not been identified, especially when so many other trees, not just oak trees, are available 20 elsewhere and also when the City has adopted standards that require retention and 21 replacement of trees. Without any information on how removal of the trees of the 22 project site affects neotropical birds as a whole, there is no means to assess the significance of impact of the tree removal and whether that level of impact qualifies the 23 trees as "important" to the species via an interpretation of "important" that is not 24 reasonably debatable. The "speculation" by the Examiner just identifies the gaps in evidence presented by Ms. Manetti. 25 26 **Project oak are isolated:** 27 Ms. Manetti takes issue with the Examiner's characterization of the project oak trees as 28 "isolated" from the Final Decision quoted language above. The trees are clearly 29 isolated to some degree in the common meaning of the term. As shown in Ex. 18, the 30

Final Decision Page 6

1 trees on the project site are separated from surrounding trees and each other by fields, streets and development. Whether or not that isolation materially impaired the habitat 2 functions and values of the trees is unknown since there was no thorough analysis 3 presented on the importance of those specific trees to highly associated species. Ms. Manetti asserts in her reconsideration request that habitat values are not impaired by 4 this separation because the trees have similar separation in undeveloped areas. That is 5 new information that has not been presented into the record. Ms. Manetti has the burden of proof to show that the protected oak trees of the project site are important to 6 associated species. The unique features of the project site, including the developed and 7 isolated environment of the trees, is a valid consideration in assessing that importance.

8 9

Tree Stand Definition Not at Issue:

Ms. Manetti presents a definition of a "stand" of trees from a textbook. The record is
closed and the textbook definition is not admitted into evidence. Further, as identified
in the Final Decision, it is not necessary at this time to ascertain whether the project site
contains a "stand" of trees, since even if the trees are part of a stand, they are not
protected from removal as a fish and wildlife conservation area.

16

No Adverse Cumulative Impacts Identified: Ms. Manetti finds error in the Final 17 Decision for failing to address cumulative impacts. The Final Decision does not address cumulative impacts because Ms. Manetti presented no evidence on cumulative 18 impacts. She identified that hundreds of Garry Oak may have been removed over the 19 past few years, but that volume of tree removal does not signify any impacts to associated species or the overall population of Garry Oak themselves. Expert testimony 20 on the cumulative impacts of Garry Oak removal under the City's critical areas 21 ordinance as currently applied could potentially support a finding that highly associated 22 species and/or Garry Oak populations could be materially affected, but no such evidence was presented. 23

24

25 **Mitigation Not Relevant:**

Ms. Manetti asserts that the fact that Tree Permit No. 295 requires the payment of
mitigation fees is contrary to the Examiner's alleged ruling that the oak trees on the
property don't qualify as critical habitat.

- 29
- 30

Final Decision Page 7

1 2 3 4 5 6 7 8	At the outset it must be noted that the Final Decision does not rule that the oak trees on the project don't qualify as fish and wildlife conservation areas. As noted in the Connie Kay decision and clarification, Garry Oak can qualify as fish and wildlife conservation areas, but still be subject to removal unless they also qualify as important to highly associated species. More pertinent, it's unclear what relevance the payment of mitigation fees has to the designation of the oak as fish and wildlife conservation areas. The mitigation fees are payable under the City's tree retention standards in lieu of authorized replacement of significant trees. See LMC 18A.70.320G4b. Trees can qualify as significant without also qualifying as a fish and wildlife conservation area under the City's critical areas ordinance. Consequently, it's not clear what significance the assessment of mitigation fees has to resolution of this appeal.	
9		
10	Perimeter Tree Retention Beyond Scope of Appeal: Ms. Manetti asserts error in the Final Decision failing to impose tree retention standards applicable to perimeter trees.	
11	The issue of perimeter tree protection was not raised in Ms. Manetti's written appeal	
12	and so is beyond the scope of the appeal.	
13	Scrivener's Errors:	
14	Ms. Manetti correctly identifies some scrivener's errors in her reconsideration request.	
15	Those errors are corrected in the accompanying Corrected Findings of Fact,	
16	Conclusions of Law and Final Decision, dated June 27, 2022. It is also noted that the title of the June 13, 2022 decision was in error and should have been designated as	
17	Findings of Fact, Conclusions of Law and Final Decision.	
18	Decision	
19		
20	Ms. Manetti's appeal is denied for the reasons identified in the Analysis above.	
21		
22	ORDERED this 27th day of June 2022.	
23		
24		
25	City of Lakewood Hearing Examiner	
26		
27	Appeal Right and Valuation Notices	
28		
29 20	LMC 18A.20.080 provides that the final decision of the Hearing Examiner is subject t	0
30	Final Decision Page 8	
		1

1	appeal to superior court. Appeals of final land use decisions to superior court are governed by the Land Use Petition Act ("LUPA"), Chapter 36.70C RCW. LUPA imposes short appeal deadlines with strict service requirements. Persons wishing to file LUPA appeals should consult with an attorney to ensure that LUPA appeal requirements are correctly		
2			
3			
4	followed. Affected property owners may request a change in valuation for property ta		
5	purposes notwithstanding any program of revaluation.		
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
19			
20			
21			
22			
23			
24			
25 26			
20			
28			
29			
30			
	Final Decision		
	Page 9		