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17 **BEFORE THE CITY COUNCIL FOR THE CITY OF SEATTLE**
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20 In re Proposed Final Assessment Roll for
21 Local Improvement District No. 6751
22 (“Waterfront LID”)
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Hearing Examiner File No. CWF-0417

NOTICE OF APPEAL OF HEARING
EXAMINER’S FINDINGS AND
RECOMMENDATION ON UNITED WAY
OF KING COUNTY’S OBJECTION TO
WATERFRONT LID NO. 6751 PROPOSED
FINAL ASSESSMENT FOR PARCEL NO.
0939000240

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33 United Way of King County (“Taxpayer”) files this appeal pursuant to RCW
34 35.44.070, Seattle Municipal Code 20.04.090, City of Seattle Resolution 31915, the notice
35 of the Seattle Office of the City Clerk dated December 30, 2019, and the Hearing
36 Examiner’s Findings and Recommendation issued September 8, 2020 (“Examiner’s
37 Recommendation”).
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44 **I. Taxpayer / Appellant**

45 The Taxpayer filing this appeal is:
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47

1 United Way of King County
2 720 2nd Ave., Seattle, WA 98104
3 David Brown
4 206-461-5019
5 dbrown@uwkc.org
6

7 **II. Taxpayer's Representatives**
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9 Taxpayer's representatives in this matter are:
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11
12 R. Gerard Lutz, WSBA No. 17692
13 JLutz@perkinscoie.com
14 Megan Lin, WSBA No. 53716
15 MLin@perkinscoie.com
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22

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28 Facsimile: 206.359.9000
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31 **III. Statement of Taxpayer's Interest**
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33 United Way of King County owns the property that is subject to the proposed final
34 assessment described in Section IV. The property is the Foster & Marshall Building at 720
35 2nd Avenue, Seattle, WA. It is an office building of historic significance, and is fully
36 occupied by United Way.
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40 The basis of the proposed assessment is a Final Special Benefit/Proportionate
41 Assessment Study for Waterfront Seattle Local Improvement District ("Final Study"), dated
42 October 1, 2019 and prepared by Robert Macaulay with ABS Valuation (the City's
43 appraiser). The Final Study proposes assessments that are purportedly limited to paying for
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1 the LID-funded components—namely, the Promenade, Overlook Walk, Pioneer Square
2 Street Improvements, Union Street Pedestrian Connection, Pike/Pine Streetscape
3 Improvements, and Pier 58 (together, the “LID Improvements”). The Final Study purports
4 to exclude charges for other improvement projects in the Central Waterfront, and
5 specifically those WSDOT had already agreed to pay for and construct: viaduct demolition,
6 the new Alaskan/Elliott Way surface street, the new/improved Seawall, the State Route 99
7 Tunnel, the Pier 62 rebuild, Bell Street improvements, and parking spaces WSDOT planned
8 fronting piers between Pike and Madison (together, the “WSDOT Improvements”). But
9 because construction was not complete on the LID Improvements or the WSDOT
10 Improvements at the time the Final Study was prepared, Mr. Macaulay’s October 1, 2019
11 “Before” and “After” valuations are both based on hypothetical conditions rather than actual
12 facts. On February 4, 2020, Taxpayer timely filed an objection to the assessment, which
13 was based on the Final Study.
14

15 **IV. Matter Under Appeal**

16 Taxpayer appeals the Hearing Examiner’s recommendation to remand Taxpayer’s
17 objection to the City of Seattle’s Waterfront Local Improvement District No. 6751 proposed
18 final assessment dated December 30, 2019 against the following property:
19

20 King County Parcel No. 0939000240
21 Site Address: 720 2nd Ave., Seattle, Washington 98104
22 Proposed Final LID Assessment for Parcel: \$139,097
23 Revised Final LID Assessment for Parcel: \$81,928
24

25 *See* Examiner’s Recommendation at 61-62, 104.
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27 On August 13, 2020, the City submitted the revised assessment amount because
28 “[t]he property sold its air rights” and “[t]his was not considered in the [City’s appraiser’s]
29 analysis.” However, as stated in Taxpayer’s objection, this was just one basis for its request
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1 for a reduced assessment. Further, the revision simply stated that the revised special benefit
2 is \$209,000 (down from \$355,000) and that the revised assessment is \$81,928 (down from
3 \$139,097). There is no information or analysis supporting the City's proposed assessment
4 that would enable Taxpayer to evaluate whether it is a fair, actual, measurable,
5 proportionate, non-speculative estimate of special benefits, as revised. For example, it is not
6 clear whether the City's appraiser took into account the historic designation which—like the
7 sale of air rights—affects value, and therefore the ultimate assessment amount. In addition,
8 the United Way is a non-profit and funder of human and health services and does not expect
9 to realize any economic benefit from the improvements. The United Way leases no space in
10 the property and is fully owner-occupied. Further, the City's methods do not adequately
11 support a finding of special benefit to office buildings given the focus on future increased
12 tourism. And the City fails to account for potential harms to office buildings, such as
13 impacts from construction, increased traffic, and decreased parking availability. For these
14 reasons, Taxpayer submitted a response to the revised assessment renewing its objection on
15 grounds that the revised assessments are still too high, and hereby appeal the revised
16 assessment and the remand to the extent it is limited to the issue of air rights.

17
18 To avoid repetition, Taxpayer incorporates the evidence and arguments raised before
19 the Hearing Examiner into this appeal. In particular, Taxpayer points the City Council to
20 Taxpayer's initial Appeal Petition, *Frye* motion, Closing Brief submitted at the close of its
21 case-in-chief (dated 4/16/2020), and supplemental Closing Statement submitted at the close
22 of the City's case-in-chief (dated 7/7/2020).¹

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¹ Because the City has not provided "metered index numbers," our appeals cannot reference them. *See* SMC 20.04.110. However, as part of the prehearing conference, we recommend that the Public Works committee secure and provide appellants with such a record, so that the appeals can then be supplemented with that additional information, so as to make the Committee's consideration

1 As discussed more fully below, Taxpayer specifically appeals the following Findings
2 and Recommendations in the Hearing Examiner's September 8, 2020 Recommendation:
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4 Pages 61-62, 104, Sections II.6, II.7, II.12, II.14, II.18, II.19, II.20, II.21, II.22, II.23, II.24,
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6 II.25, II.26, II.27, II.28, II.29, II.30, II.31, II.32, II.33, IV.A, IV.B.1, IV.B.2, IV.B.3, IV.B.4,
7
8 IV.B.5, IV.B.6, IV.B.7, IV.B.8, IV.B.9, IV.B.11(a), IV.B.11(a)(i), IV.B.11(a)(ii),
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10 IV.B.11(a)(iii), IV.B.11(a)(iv), IV.B.11(c), IV.C.2, IV.C.3, IV.C.4, IV.C.5, IV.C.8, IV.C.11,
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12 IV.C.12, IV.C.14, and IV.C.18.
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14 Taxpayer also appeals the Hearing Examiner's failure to make findings of fact or
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16 recommendations on material issues raised during Taxpayer's appeal that were supported by
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18 law, expert testimony, and fact. The Final Study fails in numerous ways to satisfy the basic
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20 requirements of a LID assessment study, and the Examiner's Recommendation ignores the
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22 many deficiencies in the Final Study. In fact, the only instances in which the Examiner
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24 recommended anything other than denial of objectors' appeals were where the City's
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26 appraiser confessed error. The appraiser's proposed assessments, and the Examiner's
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28 Recommendations, would have the City impose arbitrary and capricious Waterfront LID
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30 special assessments based on "fundamentally wrong methods."
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32 The special benefit for which special taxes are assessed must be "actual, physical and
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34 material and not merely speculative or conjectural." *Heavens v. King Cty. Rural Library*
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36 *Dist.*, 66 Wn. 2d 558, 563, 404 P.2d 453 (1965). For a proposed assessment roll to comply
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38 with the law, the assessments may not materially exceed the actual special benefit conferred
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40 by the LID Improvements. *Id.* The special benefit assessment cannot include charges for
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44 of each individual appeal more efficient and fair. Until that is provided, unless otherwise stated,
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46 citations to the record before the Hearing Examiner are to the record for CWF-0233. Based on the
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Examiner's electronic records, it appears most of the materials submitted on behalf of all objectors
retained by Perkins Coie are part of this case file.

1 general benefits enjoyed by the public at large. *Id.* Further, LID assessments must be
2 proportionate. *Id.* Failure to meet any one of these legal requirements is fatal to the
3 assessment. In this case, the proposed assessment fails each of the legal requirements for
4 special assessments and must be annulled as arbitrary or capricious, or founded on
5 fundamentally wrong methods.
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12 **Legal Requirement:** Actual, non-speculative special benefit

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14 **ABS Study:** Estimates a hypothetical benefit based on “Before” values that increase
15 “actual 2019” values (unstated) assuming the WSDOT Improvements were in place in
16 October 2019 (they were not), and an “After” value purporting to assess the value of
17 properties with the LID improvements in place at least five years before anticipated
18 completion.
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21 **Legal Requirement:** Cannot materially exceed the special benefit

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23 **ABS Study:** ABS calculates a revised special benefit of \$209,000 assuming the LID
24 Improvements were in place and providing benefit in October 2019. However, the LID
25 Improvements will not be completed until the end of 2024 if the City meets its current
26 schedule, and many of WSDOT’s alternative improvements will not be built. The present
27 value of future improvements deliverable in five years is significantly lower than the
28 current value of improvements that already exist. Further, ABS’s own materials show that
29 benefits may not accrue for at least five years after they are completed, in 2029. If the
30 hypothesized special benefits are discounted to present value, the assessments materially
31 exceed the hypothesized special benefits.
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35 **Legal Requirement:** Actual, non-speculative special benefit—Date of valuation/COVID

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37 **ABS Study:** The City has not finalized the assessment roll. After the City’s appraiser
38 prepared his Final Study in October 2019, and the City issued its preliminary roll in
39 December 2019, COVID devastated downtown hotel and retail properties. The Hearing
40 Examiner finds that COVID is irrelevant because it happened after ABS’s appraisal and
41 the City’s preliminary roll. On the contrary, the City’s assessments have yet to be made
42 and must be based on actual special benefits. While that does not mean ABS’s appraisal
43 was wrong when completed, values and benefits need to be reanalyzed before assessments
44 are finalized in light of the unprecedented changes to the downtown real property market.
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Legal Requirement: Actual benefit that cannot materially exceed special benefit—
Assessment cannot include value attributable to future WSDOT Improvements.

ABS Study: The City’s appraiser asserts that the City is not collecting assessments “based on the value of WSDOT’s planned improvements.” *See* Final Study at 3. However, the City’s own expert, Mark Lukens, acknowledged that was false. In the “Before” condition, the City’s appraiser increased 2019 property market values as though WSDOT had completed its work by 2019. The proposed assessment is against this hypothetical WSDOT-enhanced “Before” value, which ABS acknowledges is (to some unstated extent) higher than actual 2019 market values. The City is collecting an assessment against both the 2019 current values and the phantom 2019 WSDOT market value lift, in direct contravention of law and the City’s promise not to impose an assessment based on the value of viaduct demolition and the other components of WSDOT’s planned work.

Legal Requirement: Benefits must be special, not general

ABS Study: The City’s appraiser fails to determine or explain what general benefits arise due to the LID Improvements. However, the far-reaching and public nature of the improvements make any benefit arising from them general—not special.

Legal Requirement: Benefits must be “physical and material and not merely speculative or conjectural”

ABS Study: Not only are the improvements not yet “physical or material,” but environmental review and permitting for the City’s proposed LID Improvements is not complete, and the LID improvements are not anticipated to be complete until the end of 2024. The appraiser nevertheless hypothesized that they were all completed as of 2019 in a manner consistent the City’s then-current proposals, which were in many respects merely conceptual designs.

Legal Requirement: Must comply with appraisal standards

ABS Study: ABS’s valuation methodology cannot be tested. It is a hybrid of “Individual” and “Mass” appraisal techniques, but fails to meet USPAP requirements for either. Until the Examiner admonished ABS, ABS even asserted its analysis was “confidential and proprietary.” ABS’s analysis and conclusions can neither be tested nor replicated. The Final Study fails to meet basic standards for admissibility and must be remanded.

Legal Requirement: Actual and measurable special benefit

1 **ABS Study:** ABS’s proposed assessments are assigned rather than measured, as
2 demonstrated by formulas in ABS’s spreadsheets. The percentage assignments are based
3 on a host of “micro-judgments” that are not supported by any documentation, nor capable
4 of replication or quality assurance/quality control. The assessments are undocumented,
5 unreliable, and not supported by empirical studies, data, or reports.
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8 **Legal Requirement:** Actual and measurable special benefit—Park benefits must be
9 supported by empirical evidence
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11 **ABS Study:** Dr. John Crompton, the world’s preeminent expert regarding the economic
12 value of parks and other public amenities and on whom ABS purported to rely, testified
13 that ABS had completely misapplied his work and dramatically overstated both the
14 distance to which economic benefits might extend from the LID Improvements and the
15 extent of any anticipated benefit within the potentially benefited area.
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18 **Legal Requirement:** Actual special benefit—Must take into account potential
19 disamenities
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21 **ABS Study:** The appraiser ignores the negative value impact of five years or more of
22 construction, as well as other potential disamenities associated with public places.
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25 **Legal Requirement:** Cannot prematurely commit to build
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27 **ABS Study:** The City has not completed NEPA review or other entitlement process for its
28 Pier 58 plans or planned Pike Pine or Pioneer Square improvements for which assessments
29 are being imposed. But finalizing the roll is a commitment by the City to build the
30 improvements, which is a violation of legal process and commits the City to build things it
31 may not secure permission to build.
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35 In addition to these general objections, there are property-specific issues raised by
36 Taxpayer as to which the Examiner also erred, discussed in the course of the appeal
37 statement below.
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40 **V. Standard of Review**

41 “When considering the assessment roll, the city council sits ‘as a board of
42 equalization.’” *Hasit, LLC v. City of Edgewood*, 179 Wn. App. 917, 948, 320 P.3d 163
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1 (2014) (quoting RCW 35.44.080(2)). “As such, the council or hearings officer ‘will consider
2 the objections made and will correct, revise, raise, lower, change, or modify the roll or any
3 part thereof or set aside the roll.’” *Id.* at 949 (quoting RCW 35.44.080(3)).
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6 The proposed assessments are presumed correct, “unless overcome by clear, cogent
7 and convincing evidence.” *Hasit*, 179 Wn. App. at 948. This standard is less deferential
8 than the heightened presumption of correctness on judicial appeal because “applying these
9 elevated standards at the municipal hearing would afford unwarranted deference to a report
10 prepared under contract by a private appraisal firm.” *Id.* at 949. Importantly, “a
11 presumption is not evidence and its efficacy is lost when the other party adduces credible
12 evidence to the contrary.... The sole purpose of a presumption is to establish which party has
13 the burden of going forward with evidence on an issue....” *In re Indian Trail Trunk Sewer*
14 *Sys.*, 35 Wn. App. 840, 843, 670 P.2d 675 (1983). In other words, because objectors have
15 presented credible evidence showing that the City’s proposed assessment is arbitrary,
16 capricious and founded on a number of fundamentally wrong foundations, the burden shifts
17 to the City to prove the assessments are actual, measurable, special, non-speculative and
18 proportionate. The City failed that burden.
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32 **VI. Grounds for Appeal**

33 Taxpayer appeals the Hearing Examiner’s Findings and Recommendations on the
34 following grounds.
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38 **Taxpayer Not Required to Provide A Special Benefit Study**

39 1. Contrary to the Examiner’s findings and recommendations, there is no
40 requirement that experts or property owners provide an alternative special benefit
41 calculation under these circumstances—to do so would also require the same improper
42 speculation the City’s expert engaged in, given the timing and information provided. *See*,
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1 e.g., Second Decl. of Peter Shorett ISO Closing Stmt., ¶¶ 3-4 (dated 7/7/2020); Decl. of
2 Anthony Gibbons ISO Closing Stmt., ¶ 3(dated 7/7/2020). A Washington court has
3 explained: “[W]e have explicitly rejected an argument that, because certain protestors ‘failed
4 to offer expert testimony at the city council hearing[,] the presumptions [in favor of the
5 assessment] were still operative as to their property.’” *Hasit*, 179 Wn. App. at 946 (quoting
6 *In re Indian Trail Trunk Sewer*, 35 Wn. App. at 843); *see also Kuskay v. City of Goldendale*,
7 85 Wn. App. 493, 933 P.2d 430 (1997) (although appraiser did not submit an appraisal, he
8 provided expert opinion showing that improvements actually diminished value of the
9 property). In fact, no independent evidence is required at all if, for example, objectors show
10 that the assessment was grounded on a fundamentally wrong basis due to an error in the
11 City’s appraiser’s methods—as is the case here. *Hasit*, 179 Wn. App. at 947 (citing
12 *Doolittle v. City of Everett*, 114 Wn. 2d 88, 106, 786 P.2d 253 (1990)). As a simple example,
13 a property owner could simply point out that the square footage assumed in the City’s
14 appraisal was incorrect. For these reasons, Taxpayer appeals the following portions of the
15 Examiner’s Recommendation: Sections II.12, II.14, IV.A, IV.B.11(a), IV.C.2, IV.C.8, and
16 IV.C.11.

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33 **No Actual, Measurable, Non-speculative, Proportionate, Special Benefit**

34 2. RCW 35.43.040 provides cities and towns authority for ordering local
35 improvements and for levying and collecting special assessments “on property specially
36 benefited thereby[.]” The cost and expense of the local improvement “shall be assessed
37 upon all the property in accordance with the special benefits conferred thereon.” RCW
38 35.44.010.
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44 3. No analysis of general benefits. Special assessments have been “held valid
45 for the construction and improvement of streets, curbs, gutters, sidewalks, and for the
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1 installation of sanitary and storm sewers, drains, levees, ditches, street lighting, and water
2 mains.” *Heavens*, 66 Wn. 2d at 563. “All such assessments have one common element:
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4 they are for the construction of local improvements that are appurtenant to specific land and
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6 bring a benefit substantially more intense than is yielded to the rest of the municipality.” *Id.*
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9 4. Taxpayer’s property is not specially benefited by the LID Improvements.
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11 The primary purpose and effect of the LID Improvements are to benefit “members of the
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13 whole community” and the public at large. *See, e.g., id.* at 565 (“it is plain that a public
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15 library is for the benefit of the members of the whole community individually and
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17 collectively who may be served by it”). Mr. Macaulay’s own chapter of the LID Manual
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19 states clearly that appraisers should “[c]onsider general benefits as well as special benefits”
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21 (Hrg. Exhibit 117 (LID Manual) at 58²) and he admits that “general benefits probably accrue
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23 to the LID area” as well (*see* 6/23/2020 Hrg. Tr. at 22:4-12). Taxpayer’s expert confirmed
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25 that if an appraiser “identifies both general and special benefits, these benefits should be
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27 clearly distinguished and explained, and only special benefits should be included in the
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29 After assessment.” Gibbons Decl. ISO Closing Stmt., ¶ 4 (dated 7/7/2020); *see also*
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31 3/3/2020 (A. Gibbons) Hrg. Tr. at 96:6-97:4; 3/11/2020 (P. Shorett) Hrg. Tr. at 182:14-
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33 183:4. It is undisputed that Mr. Macaulay did not analyze or measure general benefits,
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35 including those arising from construction necessary to meet basic design standards. *See*
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37 Hrg. Exhibit 117 (LID Manual) at 58 (“[c]onsideration may also be given to those
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39 construction costs related to meeting design standards which may be general benefits as
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42 ² “Hrg. Exhibits” refer to exhibits that were submitted on behalf of multiple objectors
43 represented by Perkins Coie during its seven days of hearing before Hearing Examiner Vancil
44 (March 3, March 5, March 11, March 12, April 13, April 14, and April 16, 2020) and during the two
45 days of cross-examination of the City’s witnesses (June 23, 25 and 26, 2020). For ease of reference,
46 Taxpayer has attached a master list of the hearing exhibits, filings, and evidence presented as
47 Attachment A to this appeal notice.

1 distinct from construction costs emanating from requirements of the LID project”). To the
2 extent Taxpayer’s property may benefit from the LID improvements, the benefit is general
3 and incidental, and failure to consider general benefits was a fatal flaw in the City’s
4 methodology. For these reasons, Taxpayer appeals the following portions of the Examiner’s
5 Recommendation: Sections IV.B.7, and IV.B.11(a)(i), IV.B.11(a)(iv), and IV.C.4.
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10 5. LID Improvements not necessary. Unlike typical LID projects, the
11 Waterfront LID improvements are largely unnecessary to the functionality of any particular
12 property, including Taxpayer’s property. *See In re Schmitz*, 44 Wn.2d 429, 433, 268 P.2d
13 436 (1954) (assessment levied for the purpose of raising the grade of a road by 16 to 18 feet
14 held invalid where owners would have benefitted equally from increase of only 9 feet);
15 *Appeals of Jones*, 52 Wn.2d 143, 324 P.2d 259 (1958) (assessment against land at
16 intersection for new water main for hydrant held invalid because land was already afforded
17 functional hydrant at nearby street). Here, Taxpayer testified that the building is fully
18 occupied by the United Way and already has easy access to the waterfront for its employees.
19 3/12/2020 Hrg. Tr. (D. Brown) at 143:20-144:17.
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30 6. The fact that there is no case law differentiating between binary
31 improvements and parks does not change the law prohibiting assessments on properties
32 already adequately served by existing amenities. *See* Examiner’s Recommendation at
33 IV.C.3 (reasoning that “no case law is provided to support the differentiation between a
34 hardscape benefit and the more ephemeral benefits of park”). Nor does the Examiner’s
35 reasoning excuse the City’s failure to account for existing amenities as part of the special
36 benefit calculation. As Dr. Crompton testified, existing view amenities may in fact diminish
37 the incremental effect of new park improvements on the value of properties, much like
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1 turning on a weak light in an already brightly illuminated room. *See* Hrg. Exhibit 94
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3 (Crompton's Report) at 12-13.

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5 7. To the extent benefits can be considered "special" as opposed to general, they
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7 are nominal or nonexistent for many properties even in the Central Waterfront, which
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9 already has a promenade, viewpoints, as well as connecting streets and bridges. *Douglass v.*
10 *Spokane Cty.*, 115 Wn. App. 900, 64 P.3d 71 (2003) (properties' fair market value did not
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12 change due to expansion of sewer service *near* owners' parcel which were already
13
14 connected). Even if the City could assess for a view change (and it has promised not to
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16 assess for viaduct removal), the fair market value of Taxpayer's property has not changed
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18 because the LID Improvements have not improved the property's waterfront view or access
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20 to the waterfront, nor will they when the City anticipates completion in 2024. For these
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22 reasons, Taxpayer appeals the following portions of the Examiner's Recommendation:
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24 Sections IV.C.3, IV.B.9, and IV.C.3.

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26 8. No analysis of special detriments. The Final Study fails to properly account
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28 for special detriments. *See Kuskys*, 85 Wn. App. at 501 (city failed to consider the costs to
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30 owners for removal and cleanup of underground storage tanks discovered during the
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32 improvement project). Although Mr. Macaulay claims he analyzed impacts on the City's
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34 planned elimination of 450 parking stalls on a parcel-by-parcel basis, there is no explanation
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36 of how lost parking might be a detriment, and no property-specific parking analysis in any
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38 of his materials. 6/23/2020 Hrg. Tr. at 185:20-24; 186:14-187:12; *see also* 6/26/2020 Hrg.
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40 Tr. at 153:18-154:19 (did not actually analyze impact of decreased parking on condos).
41
42 Meanwhile, Mr. Brown testified that vehicle access to the building is critical to support
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44 United Way's various program and parking is already an issue. There is concern that the
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1 LID Improvements and increase in tourism could impact parking availability further.

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3 3/12/2020 Hrg. Tr. (D. Brown) at 142:20-143:10.

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5 9. Likewise, there was no analysis of the risks associated with disamenities such
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7 as increased crime, homelessness and unsanitary conditions, and Mr. Macaulay did not
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9 quantify the risk that the waterfront will not in fact be maintained. 6/23/2020 Hrg. Tr. at
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11 193:21-194. Instead he relied on the maintenance ordinance (Ordinance 125761) to dismiss
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13 these concerns. However, Mr. Foster explained that although the ordinance anticipates that
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15 City Council will appropriate \$4.8M each year for waterfront operation, it does not bind any
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17 future city councils or guaranty funding. 6/26/2020 Hrg. Tr. at 12:7-20; 15:2-10.³ And if
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19 the City fails to appropriate that baseline funding, there is an option to suspend or terminate
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21 the maintenance agreement. *Id.* at 13:4-14:2.

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23 10. There was also no consideration of negative impacts from another four-plus
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25 years of construction (at least). Mr. Macaulay reasoned that construction impacts are not
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27 compensable in eminent domain cases. However, there is nothing in the LID statutes or case
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29 law allowing him to dismiss these actual, non-speculative impacts. Because future special
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31 benefits calculations are inherently speculative, Washington's eminent domain statute
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33 specifically allows condemnees to postpone special benefits assessments until improvements
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35 are in place. RCW 8.25.220; *State v. Green*, 90 Wn.2d 52, 56, 578 P.2d 855 (1978).
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37 Moreover, the studies that Mr. Macualay relied on demonstrate that construction disamenity
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39 is real and does have a near-term negative effect on property values. *See* Gibbons Decl. ISO
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41 Closing Stmt. (dated 7/7/2020), Ex. C at 24 (during construction of Rose Kennedy
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45 ³ The Examiner suggests that the issue of whether future City Councils are bound is not at issue.
46 However, the issue of maintenance was part of Mr. Macaulay's special benefit analysis and therefore
47 the assessment amounts.

1 Greenway, the Greenway district “significantly” lagged in value). For these reasons,
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3 Taxpayer appeals the following portions of the Examiner’s Recommendation: Sections
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5 II.25, IV.B.8, and IV.B.9.

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7 11. Special benefit estimate is speculative. When calculating a special benefit,
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9 “[f]air market value cannot include a speculative value.” *Bellevue Plaza, Inc.*, 121 Wn.2d at
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11 411. “When an appraiser uses a factor ‘beyond the knowledge of reasonable certainty’, it
12
13 becomes pure speculation.” *Id.* (quoting *In re Local Imp.* 6097, 52 Wn.2d 330, 335–36, 324
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15 P.2d 1078 (1958)).

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17 12. Assuming without conceding that one day, the City’s planned LID
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19 Improvements might increase the value of neighboring properties to some extent, that
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21 potential benefit is many years away and speculative. While appraisers tolerate some degree
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23 of estimation and judgment, Taxpayer’s expert testified that Mr. Macaulay’s Final Study is
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25 far too speculative to satisfy industry practices and standards. *See. e.g.*, 3/12/2020 (P.
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27 Shorett) Hrg. Tr. at 92:24-93:10 (it is impossible to perform a special benefit analysis with
28
29 the level of precision implied in the Final Study due to the size of the LID and use of
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31 hypotheticals).

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33 13. Although LIDs are sometimes finalized prior to completion of improvements,
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35 this is typically just six month or a year prior, and the assessments are otherwise supported
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37 by the near-term construction of the improvements. *See* 3/3/2020 (A. Gibbons) Hrg. Tr. at
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39 117:20-118:9; 119:5-120:9; 122:15-124:9. By contrast, the estimated special benefits here
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41 will not be realized for four or five years. In the meantime, there is permitting risk,
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43 construction risk, and general economic risk (e.g., COVID), which renders ABS’s 2019
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45 hypotheticals inherently speculative and unreliable because it is impossible to predict which,
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47 and to what extent, different factors will impact value. *Id.* at 51:13-53:5; *see also* 3/11/2020

1 (P. Shorett) Hrg. Tr. at 196:17-21; 205:22-206:2. Ultimately, Mr. Macaulay concedes that
2 there is inherent uncertainty in valuing the future delivery of projects because “we can’t read
3 the future.” 6/23/2020 Hrg. Tr. at 79:18-80:8. As he testified: “I just don’t know what the
4 market value would be as of the date the project would be finally constructed” because
5 “[t]here could be a lot of elements in the market that did occur between now and then that
6 impact value.” 6/25/2020 Hrg. Tr. at 212:9-13; *see also id.* at 211:8-20 (no way to know if
7 his estimates will be higher or lower than comparable sales in 2024 because “markets tend to
8 fluctuate over time” and “I can’t predict the future”).
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17 14. The record is clear that while no one can know what “special benefit” might
18 accrue to these properties in four years (if any), we do know that there are no actual benefits
19 now. The LID improvements provide no immediate special benefit to property owners
20 because the bulk of the components are still in design stages. *Cf. Hasit*, 179 Wn. App. 917
21 (assessments calculated on a fundamentally wrong basis by including costs for an oversized
22 sewer system for future users).
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29 15. Further, there are no “plans and specifications” on file with the Clerk’s Office
30 for the LID Improvements, and it is unlawful to move to final assessments without such
31 “plans and specifications.” Ordinance 125760, Section 3; *Local and Road Improvement*
32 *Districts Manual for Washington State 6th Edition*, pp. 3, 19, 31, 44 (2009). It is also
33 unlawful to bind future City Councils and future budgets to spend hundreds of millions of
34 dollars on projects still early in the design process. *See* Washington Attorney General
35 Opinion 2012 No. 4 (May 15, 2012)); *cf. City of Seattle v. Rogers Clothing for Men, Inc.*,
36 114 Wn.2d 213, 787 P.2d 39 (1990) (assessment upheld because City has apportioned costs
37 of programs and included “only so much of the overall costs” that took place within and
38 benefitted the assessed properties).
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1 16. The COVID-19 crisis highlights how fundamentally speculative and unfair it
2 would be to base a special benefit assessment on twin 2019 hypotheticals for improvements
3 anticipated to be delivered five years later. Even before COVID, it was speculative to
4 assume that market highs experienced in October 2019¹ would be sustained through 2024,
5 after an already extraordinarily long expansion period. *See, e.g.*, 3/3/2020 (A. Gibbons)
6 Hrg. Tr. at 117:6-118:9, 119:17-120:9. And Mr. Macaulay conceded: “[W]hen I was doing
7 my analysis in October 2019, who would have thought that this COVID issue would
8 happen?” 6/23/2020 Hrg. Tr. at 80:3-8. At his deposition in late February, his “thought
9 process was that the market was going to continue to go up.” *Id.* There is no basis for
10 assuming that values hypothesized in October 2019 will remain relevant; they are already
11 irrelevant. *See* Gibbons Decl. ISO Closing Stmt. at ¶ 12 (dated 7/7/2020). Although
12 COVID does not change actual values as of October 2019 (*see* Examiner’s
13 Recommendation at 109), the pandemic has impacted *current* values and rendered the
14 hypothetical October 2019 Final Study valuations outdated.

15 17. As another example of how future events could affect the accuracy and
16 reliability of the City’s 2019 proposed assessment, Taxpayer recently requested the Hearing
17 Examiner re-open the record to allow the City to explain whether the assessments against
18 property owners within the LID are, in fact, being used by the City to fund the emergency
19 dismantling and reconstruction of Pier 58.⁴ It has been reported that the City plans to use

20 ⁴ Associated Press, *Seattle mayor approves ‘emergency dismantling’ of waterfront Pier 58* (King
21 5, Aug. 15, 2020), available at <https://www.king5.com/article/news/local/seattle/seattle-mayor-approves-emergency-dismantling-of-waterfront-pier-58/281-f6b7c7d0-78f2-4826-97c8-0b60d4097aa3>; *See* Aug. 21, 2020 Memo from R. Holtz et al. to L. Arber re HPA Request for Pier
22 58 (Waterfront Park) Emergency Demolition Project, *available at*
23 <https://www.govonlineaas.com/WA/WDFW/Public/EnSuite/Shared/pages/util/StreamDoc.ashx?query=UxFpa3XqI8020u5QdalfpJXX0C+FjfKT5/OpyMkto74=>; *see also* Aug. 13, 2020 Ltr. from H.
24 Burton to D. Graves et al. re Review of Pier 58 Movement Observation Report & Recommendations,

1 LID funding to pay for the expedited, emergency repairs and replacement.⁵ If true, the City
2 would be improperly imposing costs on property owners within the LID for improvements
3 that are required to maintain the safety of Pier 58 and to remove a threat to critical salmon
4 habitat and City infrastructure—this does not provide any special benefit to LID property
5 owners.
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10 18. There is also no certainty the improvements will be delivered on time. Mr.
11 Foster testified that 2024 is not a hard deadline for delivery of the improvements, and a
12 delay in construction schedule would not constitute a “material change” under the City
13 Council’s ordinance authorizing the improvements. In other words, the City cannot
14 guarantee that the LID Improvements will be delivered as expected in 2024 or any time after
15 that. 6/26/2020 Hrg. Tr. at 18:5-13. Meanwhile, Taxpayer’s experts Reid Shockey and
16 Richard Shiroyama testified via declaration as to the City’s permitting gauntlet, and
17 potential delays and project changes inherent in those processes, that call into question the
18 assumption that the City can deliver the LID Improvements by 2024. Hrg. Exhibits 110
19 (Shockey Decl., dated 4/15/2020); 111 (Shiroyama Decl., dated 4/15/2020); 107 (Anderson
20 Decl., dated 4/15/2020).
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32 19. Unsurprisingly, of the over one hundred LIDs Mr. Macaulay has worked on,
33 he could not point to a single one where the assessment roll was finalized five years in
34 advance of the anticipated project completion. See 6/23/2020 Hrg. Tr. at 16:1-22. Likewise,
35 he has never recommended final special assessments based on designs less than 30 percent
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42 available at
43 [https://www.govonlineaas.com/WA/WDFW/Public/EnSuite/Shared/pages/util/StreamDoc.ashx?que](https://www.govonlineaas.com/WA/WDFW/Public/EnSuite/Shared/pages/util/StreamDoc.ashx?query=EvGV09Syk1HCKYhwoN5Gqo5VpGOk5QBr3KFzTsfO4Lw=)
44 [ry=EvGV09Syk1HCKYhwoN5Gqo5VpGOk5QBr3KFzTsfO4Lw=](https://www.govonlineaas.com/WA/WDFW/Public/EnSuite/Shared/pages/util/StreamDoc.ashx?query=EvGV09Syk1HCKYhwoN5Gqo5VpGOk5QBr3KFzTsfO4Lw=).

45 ⁵ Asia Fields, ‘Substantial’ pier shift closes Seattle’s Waterfront Park (Seattle Times, Aug. 8,
46 2020), available at [https://www.seattletimes.com/seattle-news/substantial-pier-shift-closes-seattles-](https://www.seattletimes.com/seattle-news/substantial-pier-shift-closes-seattles-waterfront-park/)
47 [waterfront-park/](https://www.seattletimes.com/seattle-news/substantial-pier-shift-closes-seattles-waterfront-park/).

1 complete, other than in this case. *Id.* at 17:22-18:2. Nevertheless, he proceeded with his
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3 2019 hypothetical before, hypothetical after analysis because the City “wanted to get
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5 moving ahead with the project” and gave him assurances that designs would not change. *Id.*
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7 at 66:17-25. He performed no independent due diligence to determine the reliability of the
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9 City’s estimates for completion of the LID Improvements, or to ensure that proposed
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11 designs or cost estimates were not going to materially change. *Id.* at 78:14-79:13. Yet he
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13 agreed that if any of his assumptions are incorrect, his opinion of market value would need
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15 to be revised. 6/23/2020 Hrg. Tr. at 68:19-69:8; *see also id.* at 64:13-65:12; 67:10-16;
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17 68:11-18.

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19 20. The City has cited no authority—and Taxpayer is aware of none—that
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21 affirms the use of hypothetical, anticipatory Before and After values in order to estimate and
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23 assess taxes for “actual” special benefits that will not accrue for another five years (if all
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25 goes off without a hitch). To the contrary, the hypothetical assumption that all of the Before
26
27 and After Improvements are constructed as of October 1, 2019 allows Mr. Macaulay to base
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29 his estimates on “pure speculation.” *Bellevue Plaza, Inc.*, 121 Wn.2d at 411. For these
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31 reasons, Taxpayer appeals the following portions of the Examiner’s Recommendation:
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33 Sections II.6, II.7, II.33, IV.B.1, IV.B.2, IV.B.3, IV.B.5, IV.B.6, IV.B.11(c), IV.C.12,
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35 IV.C.14, and IV.C.18.

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37 21. Failure to discount special benefit estimates to account for risks and present
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39 value. Due to the inherent uncertainty, Taxpayer’s expert opine that the Final Study should
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41 have accounted for risks associated with delivery of the improvements (including permitting
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43 risk, construction risk, general economic risk) and any special damages associated with
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45 interim construction. 3/3/2020 (A. Gibbons) Hrg. Tr. at 119:17-120:9, 59:20-60:20. In
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47 addition, as is typical appraisal practice, Mr. Macaulay should have discounted the

1 anticipated 2024 benefit to account for the time value of money. *Id.* at 54:17-55:1; *see also*
2 Gibbons Decl. ISO Closing Stmt., ¶ 13, 16 (dated 7/7/2020) (“Appraisers routinely consider
3 the impact of future conditions [through] discounted cash flow analysis.”).
4

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6 22. Mr. Macaulay acknowledged that appraisers can discount the value of a
7 future condition not in place at the date of valuation and can discount for the time value of
8 money. 6/23/2020 Hrg. Tr. at 74:1-75:1. And he agreed that if improvements are not built
9 until 2024, “[y]ou would be discounting it back to a present value.” *Id.* at 77:2-19.
10 Discounting would also have been consistent with his approach for analyzing special
11 benefits to vacant land. He testified that the difference between similarly situated vacant
12 sites slated for development and already developed sites was that the labor, capital and risks
13 associated with development had not yet been borne for those vacant sites. Therefore, the
14 vacant land was not valued as highly and received a smaller assessment. 6/19/2020 Hrg. Tr.
15 at 28:1-13; *see also* 6/18/2020 Hrg. Tr. at 205:9-12. *A fortiori*, a project that has not been
16 fully permitted, has not completed environmental review, and has not reached full design is
17 presently worth significantly less.
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30 23. The City’s hotel expert, Mr. Lukens, likewise explained that to calculate
31 present value, an appraiser would consider discount rates for land development to account
32 for inflation, entitlement risks, cash flow issues, construction, etc. 6/26/2020 Hrg. Tr. at
33 184:5-185:22. And Mr. Lukens agreed that it would be reasonable for an appraiser to refer
34 to the PricewaterhouseCoopers Korpacz study for applicable discount rates. *Id.* at 187:18-
35 189:23; *see also* Gibbons Decl. ISO Closing Stmt, ¶ 17 (dated 7/7/2020).
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42 24. Applying the Q19 Korpacz rates and assuming *arguendo* that Macauley’s
43 total estimated special benefit is correct, \$447,908,000 discounted to 2019 present value for
44 raw land to be developed by 2024 is approximately \$153,600,000. *See* Gibbons Decl., ¶ 17,
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1 Ex. A. Notably, this is lower than the City’s proposed \$171,000,000 assessment. Thus,
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3 ignoring momentarily all of the other methodological and other flaws discussed here and in
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5 Taxpayer’s case-in-chief, and assuming that the LID Improvements provide special benefits
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7 as soon as they are complete in 2024, Mr. Macaulay’s hypothetical assessment materially
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9 exceeds special benefits when reduced to present value. Further, to the extent the City is
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11 arguing that because they are permitted to assess 100% of the special benefit, the special
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13 benefit estimate can be off by 60.8% because they only assess 39.2% of that benefit, the City
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15 is again wrong. After applying proper discounting, the City’s proposed special benefit
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17 assessment is far more than 39.2% of the total estimated special benefit, and in fact exceeds
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19 100% of the total estimated special benefit.

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21 25. But even the assumption that the LID improvements would deliver benefits
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23 as soon as they were complete in 2024 is not supported by the studies Mr. Macaulay relied
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25 on. Rather, those studies demonstrate that a discount period of five years is conservative.
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27 *See* Gibbons Decl. ISO Closing Stmt., ¶ 18 (dated 7/7/2020). In particular, HR&A’s study
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29 on the Rose Kennedy Greenway in Boston (included in Mr. Macaulay’s backup files)
30
31 indicates that during the construction period, the Greenway district “significantly” lagged in
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33 value (i.e., construction disamenity). *Id.*, Ex. C at 24. That study also recognized that the
34
35 “reorientation of development to capture value takes time”—specifically, 12-13 years. *Id.* at
36
37 30-31 (discussing New York City High Line and San Francisco Embarcadero
38
39 improvements). Given the lengthy delay, any prediction of future special benefits is
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41 speculative, especially during the construction phase where values are likely to decline.
42
43 Second Decl. of Shorett ISO Closing Stmt., ¶ 6 (dated 7/7/2020). And assuming the LID
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45 Improvements take a similarly long period of time after they are complete to start producing
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47 tangible property value benefits, each additional year of delay results in further discount to

1 the present value of any future alleged benefit. Gibbons Decl. ISO Closing Stmt., ¶ 19, Ex.
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3 A.

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5 26. Applying the same discounting methods described above and in Mr. Gibbons
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7 declaration, the 2019 net present value of ABS's estimate for benefits that actually start
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9 accruing in 2029 is just \$42,204,597, only 9.4% of the benefits ABS hypothesized, even
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11 before applying the 39.2% percentage assessment. *Id.* For Taxpayer, this means at most the
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13 100% revised assessment should be no more than \$19,687. Anything more would permit
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15 the City to assess Taxpayer based on a hypothetical assumption that these improvements are
16
17 in place and providing benefit, and ignore the risks, construction disamenity, and time value
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19 of money that normal appraisal principles would take into account. *Id.*, ¶ 20.
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21 Proportionality would counsel that the assessment should be only 39.2% of that assessment
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23 cap, or \$7,717.

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25 27. Attachment C includes two Excel spreadsheets applying these discounting
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27 methods to Taxpayer's assessment. It is undisputed that special benefits will not actually
28
29 accrue until the LID Improvements are complete in 2024. Accordingly, the first spreadsheet
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31 demonstrates that discounting the City's hypothetical October 2019 special benefits to
32
33 present value would reduce Taxpayer's assessment to \$28,096, exclusive of any other flaws
34
35 in the City's proposed assessment. The second spreadsheet shows even more drastic
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37 reductions after taking into account: (1) Taxpayer's experts' estimated "Before" value based
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39 on actual data from Taxpayer; (2) a rough discount for property value loss due to COVID-
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41 19; and (3) discounting to present value for 5 years (*i.e.*, from 2024 when the City
42
43 anticipates completing the LID Improvements) and 10 years (*i.e.*, from 2029 to account for
44
45 the time it takes for the improvements to capture property value). After such reductions,
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47 Taxpayer's assessment would be just \$16,798 (for the 5-year discount) or \$4,616 (for the

1 10-year discount). Neither of these spreadsheets address other issues raised by Taxpayer's
2 appeal, but are intended to help demonstrate how unfair and inflated the City's proposed
3 hypothetical assessment is. The Hearing Examiner's Recommendation simply dismisses
4 Taxpayer's discounting argument without legal or factual analysis; that failure is error.
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9 **Appraisal and Assessment Calculation Methods Are Flawed**

10 28. The "general rule is that each lot, piece, or parcel of land should be assessed
11 separately" for purposes of local improvement district special assessment. *Doolittle*, 114
12 Wn.2d at 97.
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16 29. It is proper to sustain a challenge to an assessment, even without the appraisal
17 testimony from the owner, where the objector's expert establishes that the assessment was
18 "clearly grounded upon a fundamentally wrong basis" due to an error in the method
19 employed by the City's appraiser. *See, e.g., Doolittle*, 114 Wn.2d at 106.
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23 30. The City's appraiser purports to utilize the comparable sales method of
24 valuation, but no City witness attempted "to characterize any one, or all of them, as
25 comparable to [Taxpayer's property]." *See Bellevue Plaza*, 121 Wn.2d at 406 (finding
26 "several serious flaws" in ABS's LID analysis in that case, including that the appraiser
27 "attache[d] a list of a number of land sales within the CBD, but ma[de] no attempt to
28 characterize any one, or all of them, as comparable to any particular property within the LID").
29 And no City witness could explain how specific adjustments were made to these sales to
30 account for value increases due to the hypothesized Before and After Improvements. For this
31 reason, Taxpayer appeals Section II.23 of the Examiner's Recommendation.
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42 31. Special assessment improperly includes value lift from the Before
43 Improvements. Mr. Macauley is required to exclude (and claims to have excluded) any
44 assessment based on value attributable to demolition of the viaduct and the planned WSDOT
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1 Improvements, which WSDOT had independently committed to fund. However, Mr.
2
3 Macaulay did not calculate the actual market value of LID properties in October 2019, and
4
5 did not separately analyze the hypothetical increase to property values attributable to
6
7 WSDOT's planned improvements. *See* 6/23/2020 Hrg. Tr. at 41:11-18 (did not estimate a
8
9 current value and then separately calculate a hypothetical "With WSDOT" Before value);
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11 Gibbons Decl. ISO Closing Stmt., ¶ 8 (dated 7/7/2020); *see also* Gibbons 1/30/2020 Letter
12
13 (attached to Appeal Petition) at 4; Gibbons 5/2/2018 Letter (attached to Appeal Petition) at
14
15 3-4; Shorett Appraisal Review (attached to Appeal Petition) at 2-14. Without any
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17 documented basis or support, Mr. Macaulay simply "ma[de] a judgment a call" on what
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19 occupancy and rates would have been for the commercial properties assuming all of the
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21 WSDOT Improvements are completed as of 2019. Macaulay Depo. at 129:19-130:11. This
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23 outright omission precludes any independent evaluation of the true market "Before" values.
24
25 *See* 6/23/2020 Hrg. Tr. at 44:25-45:9. It also fails to meet professional appraisal standards;
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27 if an appraiser uses current sales data to infer values, then the appraiser must explain how he
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29 analyzed that data and other information to come up with the hypothetical value. 3/3/2020
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31 (A. Gibbons) Hrg. Tr. at 128:1-130:4. This includes not just removal of the viaduct, but also
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33 other road, pedestrian and landscaping improvements WSDOT had already committed to
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35 make.

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37 32. However, because Mr. Macaulay testified that he did include some WSDOT-
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39 related value-lift in the "Before" values, it follows that part of the special assessment
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41 improperly is based on value attributable to the WSDOT Improvements. As shown by
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43 mathematical formulas in his spreadsheets, Mr. Macaulay applies a special benefit
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45 percentage to Before values. So for example, if Mr. Macaulay believed the WSDOT
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47 Improvements would add \$10,000,000 in value, then his method of analysis assuming a 3%

1 special benefit assignment would result in \$300,000 of over-assessment. *See* Gibbons Decl.
2 ISO Closing Stmt., ¶ 9 (dated 7/7/2020). At a minimum, the Final Study should be redone
3 to properly exclude the value of Before Improvements from the assessments. For these
4 reasons, Taxpayer appeals the following portions of the Examiner's Recommendation:
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6 Sections II.19, II.29, and IV.B.11(a)(ii)
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10 33. Special benefits were assigned rather than measured. Mr. Macaulay
11 arbitrarily "assigns" special benefits to Before values instead of measuring them for each
12 property. *See* 1/30/2020 Gibbons Letter (attached to Appeal Petition); 3/12/2020 (P.
13 Shorett) Hrg. Tr. at 49:4-50:1; 3/3/2020 (A. Gibbons) Hrg Tr. at 88:25-89:3; 90:8-91:13.
14 Based on formulas in spreadsheets that Mr. Macaulay used to analyze the commercial
15 properties, Taxpayer's experts concluded that Mr. Macaulay based adjustments on
16 hypothesized very small increases to land value. Attachment B (ABS Spreadsheet). These
17 micro adjustments were based on "professional judgment" that are neither shown nor
18 replicable.
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28 34. For these reasons, Taxpayer appeals the following portions of the Examiner's
29 Recommendation: Sections II.19 and IV.B.11(a)(iii).
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32 35. Special benefit falls within margin of error. The Final Special Benefit Study
33 applies an estimated value enhancement of less than 4%, which is generally within the
34 margin of error for appraisals and, therefore, not a reliable difference. *See Bellevue Plaza,*
35 *Inc.*, 121 Wn.2d at 401 (must substantiate use of percentages when allocating assessments).
36 Taxpayer's experts explained that if two appraisers independently arrive at values within 5%
37 of one another, this difference is considered reasonable as it falls within the standard margin
38 of error accepted in the profession. 3/3/2020 (A. Gibbons) Hrg. Tr. at 164:2-9; 3/11/2020
39 (P. Shorett) Hrg. Tr. at 216:25-217:11. Because Mr. Macaulay's micro-special benefit
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1 percentages fall far below that 5% margin, “there is no way of authenticating” such
2 incremental changes because “[m]arket forces completely obliterate any tiny little noise
3 factor like that.” *See* 3/3/2020 (A. Gibbons) Hrg. Tr. at 160:23-161:5. Mr. Macaulay agreed
4 during his deposition that 0.25% is too small to measure. Macaulay Depo. at 25:17-25.
5
6 Additionally, the fact that “Before” values are also based on a hypothetical that adds some
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8 unstated incremental value to actual 2019 values exacerbates this issue—the ability for an
9
10 appraiser to discern the micro-value differences between hypothetical conditions that are so
11
12 similar (the WSDOT improvements compared to the LID improvements) “verges on being
13
14 ludicrous.” 3/3/2020 (A. Gibbons) Hrg. Tr. at 89:4-90:7.
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18 36. Even if it were possible to accurately tease out such a miniscule hypothetical
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20 value change due to improvements coming five years later, experts testified that there is no
21
22 data to justify the mathematical adjustments—they are just the appraiser’s guesses as to
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24 what he felt the changes (hypothetically) would be. *See* 3/12/2020 (P. Shorett) Hrg. Tr. at
25
26 49:4-50:1; 3/3/2020 (A. Gibbons) Hrg. Tr. at 88:21-88:24 (“you cannot measure one percent
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28 difference in a high-rise building for this kind of a medium ... it’s simply assigned to a
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30 before value”). For these reasons, Taxpayer appeals the following portions of the
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32 Examiner’s Recommendation: II.27 and IV.B.4.
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35 37. No analysis of value increase attributable to individual components of the
36
37 LID Improvements. The Final Special Benefit Study lacks clarity to fairly estimate a small
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39 percentage difference between hypothetical Before and After conditions. Throughout his
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41 testimony, Mr. Macaulay could not explain what benefit arose from specific Before/After
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43 descriptions in the Addenda even though he testified that he relied on these to calculate
44
45 special benefits. 6/23/2020 Hrg. Tr. at 26:21-30:10. When asked where in his report
46
47 someone might be able to determine how he attributed value to After conditions described in

1 the Addenda, he answered that that was “not the scope of the assignment” because he was
2 asked to look at all of the projects as a whole. 6/23/2020 Hrg. Tr. at 30:3-8. But he admitted
3 that the six components were not actually a continuous project, that he was viewing them
4 together because the City asked him to, and that if he were to view them independently,
5 there was a low probability that properties in the north would specially benefit from
6 improvements in the south and vice versa. See 6/25/2020 Hrg. Tr. at 27:18-28:5.
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12 38. Not only did he fail to analyze benefits from each of these non-contiguous
13 improvements, his familiarity with descriptions as whole was tenuous at best. See, e.g.,
14 6/23/2020 Hrg. Tr. at 26:21-30:10 (Mr. Macaulay could not explain what specific benefit
15 arose from specific Before/After descriptions in the Addenda); cf. *Anderson v. City of*
16 *Issaquah*, 70 Wn. App. 64, 851 P.2d 744 (deprivation of due process where building design
17 objectives that guided regulators’ assessment of architectural plans for buildings along a
18 “signature street” were so vague that they amounted to ad hoc review based on the
19 regulators’ subjective impressions and feelings).⁶ It became clear through his testimony that
20 even though he used the renderings as “visual aid[s] in appraising the property in the before
21 and after” to “visually see what the differences would be,” he could not explain what
22 specific elements in the visuals added or reduced value. *Id.* at 36:3-39:12. For example,
23 when shown a rendering of a two-lane road going down to one-lane in the After condition
24 near the Pike Street Market, he dismissively reasoned there would be no potential impact on
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41 ⁶ As an aside, this admission suggests that there should have been an explicit City Council
42 finding that properties within the LID would benefit from the improvements as a whole. See RCW
43 35.43.050. Without this finding, the cost and expense of each component must “be ascertained
44 separately, as near as may be, and the assessment rates shall be computed on the basis of the cost and
45 expense of each unit.” *Id.* In other words, Mr. Macaulay should have estimated the benefit to each
46 property from each component separately, consistent with the law and in recognition of his testimony
47 that not all properties benefit from all components.

1 traffic because cars could still technically get through. *Id.* at 171:11- 173:11. When shown a
2 rendering of street improvements on Pike/Pine, he posited absurdly that seasonal variation
3 could explain the depiction of the same trees in the After condition nearly twice as tall as in
4 the Before. *Id.* at 173:17-175:4. For these reasons, Taxpayer appeals the following portions
5 of the Examiner’s Recommendation: II.27 and IV.B.4.
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10 39. Special assessment is not supported by comparable studies, data or reports.
11 Mr. Macaulay’s references to empirical research do not justify his fundamental assumption
12 that the LID Improvements will lead to meaningfully increased real estate values for
13 Taxpayer. Indeed, no City witness was able to explain how ABS Valuation used
14 comparable sales or information from the “over twenty-five studies and reports” to arrive at
15 very precise special benefit increases for the commercial properties, including Taxpayer’s
16 property. For example, although Mr. Macaulay stated that no single report or study was
17 directly on point due to the unique nature of the LID Improvements (*see, e.g.*, 6/25/2020
18 Hrg. Tr. at 146:21-147:8), he could not explain how he made specific adjustments in his
19 parcel-by-parcel analysis other than to say that the studies generally provided “some
20 background to base decisions on.” *See* 6/23/2020 Hrg. Tr. at 161:5-162:12; *see also*
21 6/26/2020 Hrg Tr. at 118:7-19 (did not make any specific adjustments to account for
22 similarities and differences between these improvements and the comparable parks he
23 looked at).
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38 40. Mr. Macaulay purports to rely on Dr. Crompton’s research to justify the
39 assignment of incremental increase of 0.5% to 4% to property values within the LID.
40 However, among other critiques, Dr. Crompton testified that Mr. Macaulay’s reliance on his
41 research misinterprets his work in critical ways, including because the LID Improvements
42 manifest the characteristics of a parkway (not a park), and his research indicates that most of
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1 a *park's* impact on single-family home values occurs within a 500-foot range (or 1.5 blocks
2 in Seattle). *See* Hrg. Exhibit 94 (Crompton's report). Further, updated research shows park-
3 related value increases are in fact smaller; that estimated increases are "best guesses" rather
4 than predictions of property value increases in a particular city; and that percentages do not
5 account for diminishing returns after taking into account water views, which would be the
6 driving value enhancer. The latter is especially true in a city like Seattle where the sloping
7 topography grants most properties in downtown a water view.
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15 41. Rather than addressing Dr. Crompton's critiques, Mr. Macaulay simply states
16 that this was just one source of information that was not entirely relevant because, among
17 other things, Dr. Crompton's research dealt with parks and not streetscapes. However, Dr.
18 Crompton's critiques were based on Mr. Macaulay's own testimony that the core "park"
19 improvements are the Promenade, Overlook Walk, and Pier 58. Macaulay Depo. at 178:15-
20 180:2 (explaining that for purposes of "drawing boundaries around a park" he was
21 considering only at Overlook Walk, Promenade, and Pier 58). Based on this testimony, Dr.
22 Crompton concluded that 500 feet via road from "park" improvements is just one or two
23 Seattle blocks and that Mr. Macaulay "inappropriately extend[ed] the LID impact
24 significantly beyond that which the park study indicated (even if it was legitimate to use the
25 park review's findings)." Hrg. Exhibit 94 (Crompton's Report) at 7. Indeed, the LID area
26 extends even past 2,000 feet from the core "park" improvements, which is the outer limit of
27 impact applicable to "community parks"—which the LID Improvements are not. *Id.*
28 Taxpayer's property is not within 500 road network feet from the "park" improvements. *See*
29 Hrg. Exhibit 104 (Ellen Kersten Decl.) at Exs. E, F.
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44 42. Further, Mr. Macaulay's testimony that he analyzed streetscapes, parkways,
45 greenways, and park-amenities separately contradicts his insistence that he viewed all of the
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1 six LID components together as one entity. *See* 6/23/2020 Hrg. Tr. at 167:15-180:16. And
2 based on the attention given to Dr. Crompton’s work in the Final Study and supporting
3 materials, it was clearly an important—if not *the* most important—source of information for
4 estimating special benefits (especially with respect to the condos).⁷ No City witness
5 adequately explained exactly how Dr. Crompton’s research informed ABS Valuation’s
6 parcel-by-parcel analysis.
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12 43. The destination parks discussed in the Final Special Benefit Study do not
13 provide reliable, comparable, and valid support for the calculation of special assessments
14 here. *See* Shorett Appraisal Review (attached to Appeal Petition) at 15-19 (Shorett’s
15 critique of every case study cited concludes the changes to those “dwarf the difference
16 between the before-after condition of the property with LID”); Gibbons 5/2/2018 Letter at 4;
17 Hrg. Exhibit 49 (P. Shorett’s Supplemental Report); 3/11/2020 (P. Shorett) Hrg. Tr. at
18 208:8-24; 3/12/2020 (P. Shorett) Hrg. Tr. at 6:19-7:18; Second Decl. of Shorett ISO Closing
19 Stmt., ¶ 5 (explaining again why the San Francisco, Boston, and Portland case studies are
20 not in fact comparable). None of the parks cited in the Final Special Benefit Study were
21 funded by a LID. And in virtually all of those cases, the park improvements dramatically
22 restored unimproved or blighted areas, and properties evaluated were within two or three
23 blocks of the park.
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36 44. ABS’s claimed reliance on three economic studies to support property value
37 increase is also flawed. The HR&A study does not inform what value increases are
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42 ⁷ Of the 62 files in Mr. Macaulay’s “2019 Report Info” folder, which he explained contains all of
43 the studies he relied on to prepare the Final Study (*see* Hrg. Exhibit 122 at ¶ 12; 6/23/2020 Hrg. Tr.
44 at 152:10-154:18), 10 are authored by Dr. Crompton and 9 cite Dr. Crompton. Further, it appears
45 Dr. Crompton’s study is the only one that found property value increases up to 2,000 feet from a
46 park (or streetscape) improvement—other studies estimated premiums for real estate only much
47 closer or cited to Dr. Crompton.

1 expected from the LID Improvements because it projects increases to tourism from *all* of the
2 Waterfront Projects (not just those funded by the LID) and is based on tourism data from
3 dissimilar parks in other cities,⁸ making the methodological application to the LID
4 speculative. Further, Mr. Macaulay appears to have selectively ignored the HR&A Study's
5 conclusion that there would be *no new net visitors* from downtown residents as a result of
6 the LID Improvements and could not explain how this impacted his condo analysis.
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8 6/25/2020 Hrg. Tr. at 152:15-153:21. The Texas A & M study on "The Impact of Parks on
9 Property Values" primarily focused on whether the benefits accrue to the larger community
10 rather than properties adjacent to the park. And the 2014 New York City Department of
11 Transportation study is not based on real estate transactions and market sales and fails to
12 substantiate any link between increased retail sales and property values. Moreover, this
13 study only looked at impact either directly abutting the streetscape improvement, or a couple
14 hundred feet for plaza-like improvements.
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17 45. Meanwhile, Mr. Macaulay decided not to include the Trust for Public Lands
18 (TPL) Study in the Final Report even though it is Seattle-specific. *Id.* at 171:21-17; Hrg.
19 Exhibit 124. One explanation of that this omission could be TPL's estimate of the economic
20 impact of the *whole park system* on the Seattle economy is much lower—\$30 million as
21 compared with HR&A's estimate of \$191 million for just the waterfront improvements, and
22 thus would counsel a much lower assessment. Hrg. Exhibit 124 at 3. Regardless, when
23 asked whether he considered that HR&A's estimated LID impact is six times greater than
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⁸ These included distinct destination parks like Golden Gate Park, Hudson River Park, Rose Kennedy Greenway, and Millennium Park where tourist "capture rates" varied from 5% (Rose Kennedy Greenway in Boston) to 44% (Golden Gate Park in San Francisco). Further, the calculated expected tourists visiting the LID park was calculated using data from only from New York City, a notorious tourist destination.

1 TLP's assessment of Seattle's entire park system, his surmised that it was because the
2 HR&A Study came out in 2019, whereas the TPL Study came out in 2011. *See* 6/23/2020
3 Hrg. Tr. at 172:19-173:10. But, he did not do any additional analysis and did not adjust his
4 assumptions to account for this difference, which may be partly explained by the fact that
5 the TPL study is Seattle-specific. *Id.* at 173:11-174:1. The TPL Study also estimated that
6 approximately 3.44% of King County tourists visit Seattle primarily because of the city
7 parks, whereas HR&A estimated that 55% of visitors would visit primarily because of the
8 waterfront improvements.

16 46. Although proximity to the improvements is a key factor in all of these
17 studies, Mr. Macaulay could not explain in what circumstances he measured distance as the
18 crow flies or via travel routes. *See* 6/23/2020 Hrg. Tr. at 180:17-182:19. And he seemed to
19 not understand that for both the Trust for Public Lands study and Dr. Crompton's study,
20 benefits extending out 2,000 feet were only observed for community parks that exceeded 40
21 acres. *See* 6/25/2020 Hrg. Tr. at 145:2-21. By contrast, the total size of the LID
22 Improvements is approximate 20 acres and it is not a community park.⁹

30 47. There is no explanation in the Final Study or the supporting materials of how
31 the studies or comparable sales were used to derive values for Taxpayer's property. For
32 these reasons, Taxpayer appeals the following portions of the Examiner's Recommendation:
33 Sections II.18, II.20, II.21, II.22, II.23, II.24, II.26, II.30, II.32, and IV.C.5.

38 48. Failure to comply with USPAP. Taxpayer's assessment also rests on a
39 fundamentally wrong basis due to the City's appraiser's decision to utilize a hybrid mass-
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43 ⁹ *See*
44 https://waterfrontseattle.blob.core.windows.net/media/Default/pdf/2019_0208_Waterfront_LID_FA_Qs_Final.pdf ("Waterfront Seattle will create about 20 acres of improved parks and public spaces
45 connecting Seattle's central waterfront to downtown.").

1 appraisal method. Randall Scott, a former mass appraiser responsible (and professionally
2 recognized) for developing the MAI standards for mass appraisals, testified that the Final
3 Study does not meet mass appraisal standards nor allow for independent assessment of the
4 accuracy of Mr. Macauley's conclusions.
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9 49. Specifically, because the parcel-by-parcel approach is not a mass appraisal,
10 Mr. Macaulay was required to comply with USPAP Standards 1 and 2 which govern direct
11 appraisals. *See* Decl. of Randall Scott ISO Closing Stmt., ¶ 4 (dated 7/7/2020). However,
12 the Final Study does not purport to comply with Standards 1 and 2. And Mr. Macaulay's
13 testimony suggests that he incorrectly believed that the only difference between direct
14 appraisals and mass appraisals is the reporting. *See* 6/23/2020 Hrg. Tr. at 207:7-208:12;
15 6/25/2020 Hrg. Tr. at 140:23-141:7 (explaining that he does not have to comply with
16 USPAP Standards 1 and 2 because he has not written an actual report on any condo unit); *id.*
17 at 205:8-14 (explaining that his mass appraisal simply uses "limited techniques, such as
18 Gordon uses in doing his limited restricted report").
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23 50. But the difference is not only in reporting—mass appraisal techniques must
24 instead comply with substantive standards in USPAP Standards 5 and 6. For example, as
25 Paul Bird (City's witness) testified, the mass appraisal approach is distinct from a parcel-by-
26 parcel approach:
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37 The mass appraisal technique is an appraisal method used to evaluate
38 a group of properties that are subject to similar market forces as of a
39 certain date through the use of market data, statistical analysis and
40 testing. As a result, the mass appraisal technique does not require or
41 involve analysis of each individual property's specific data.
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43 Second Decl. of Paul Bird ¶ 20 (dated 6/26/2020).
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1 51. Indeed, USPAP’s definition for “mass appraisal” is “the process of valuing a
2 universe of properties as a given date using standard methodology, employing common data,
3 and allowing for statistical testing.” Appraisal Foundation, Uniform Standards of
4 Professional Appraisal Practice at 5 (2020-2021). And the definition for “mass appraisal
5 model” is “a mathematical expression of how supply and demand factors interact in a
6 market.” *Id.* Mr. Scott explains that a mass appraisal must use a model that is suitable for
7 statistical testing—otherwise, there would be no way to assess the accuracy or validity of the
8 mass appraisal. R. Scott Decl. ISO Closing Stmt., ¶ 4 (dated 7/7/2020).
9

10 52. Regardless of client direction, Mr. Macaulay is required to comply with
11 USPAP. So if, as he determined, a “[p]arcel-by-parcel direct appraisal” would not have been
12 economically feasible because it would have taken “an incredible amount of time and cost”
13 (6/18/2020 Hrg. Tr. at 125:15-10), then ABS Valuation should have conducted an appraisal
14 consistent with USPAP Standards 5 and 6. *See also* Hamel Decl. at ¶ 8 (“performing an
15 individual appraisal of each [condo] parcel would have been cost and time prohibitive”).
16

17 53. But Mr. Macaulay’s methods fail to comply with USPAP Standards 5 and 6
18 because, *inter alia*, he fails to develop a model structure that reflects characteristics affecting
19 value, fails to calibrate the model structure to determine the contribution of the individual
20 characteristics affecting value, and does not review the mass appraisal results against actual
21 sales/data as a quality assurance/quality control check. *See* 3/3/2020 Hrg. Tr. at 216:18-
22 217:1;¹⁰ Decl. of Randall Scott ISO Closing Stmt., ¶ 4 (dated 7/7/2020).
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42 ¹⁰ Standard 5 requires mass appraisals to develop a model structure that conceptualizes the
43 relationship between characteristics that affect value, and to calibrate that model to specify how
44 individual characteristics affect value. *See* USPAP Standard 5: Mass Appraisal, Development (2020-
45 21). The purpose is to rationally determine what characteristics will create value, and by how much.
46 This allows the mass appraiser to not only generate outputs, but also to test the reliability of the
47 model (and allow others to do so) by comparing the results of the model with actual sales. *See*

1 54. Mr. Macaulay explained that factors like “aesthetic change in the area, the
2 proximity to the elements, the increase in market rent, market vacancy changes,
3 capitalization rate changes, and things of that nature” drove value increases. 6/23/2020 Hrg.
4 Tr. at 211:14-212:3. But he could not specify how these factors were considered in his
5 “parcel-by-parcel” approach, and no one reviewing his work would have a clue. And he did
6 not calibrate his approach to determine how each factor contributes to value. *Id.* at 212:8-
7 213:5. As for reviewing the mass appraisal results, there were no criteria governing the
8 internal review process. *Id.* at 104:24-105:20. And because both the Before and After
9 values were hypothetical, it was not possible to identify matched pair sales and no City
10 witness explained how ABS Valuation made adjustments to “comparable” sales in order to
11 check their conclusions. Finally, Mr. Macaulay failed to comply with Standard 6 which
12 requires him to explain his model structure.
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15 55. For these reasons, Taxpayer appeals the following portions of the Examiner’s
16 Recommendation: Sections II.28, II.31 and IV.C.8. In addition, Taxpayer renews Objectors’
17 Motion To Exclude The Expert Testimony of Robert J. Macaulay, filed on April 8, 2020,
18 and appeals the Examiner’s denial of that motion.
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21 56. Finally, Taxpayer’s property is not appurtenant—or even in close
22 proximity—to any proposed improvements. *See Hasit*, 179 Wn. App. at 947 (“the burden of
23 proving special benefit” shifted to the City because the protestors’ parcels merely stood “in
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41 3/3/2020 (R. Scott) Hrg. Tr. at 197:7-15; 203:21-205:13 (explaining that it is typical to test output
42 against actual sales). USPAP Standard 6 sets forth the mass appraisal reporting requirements, which
43 include explanation of the model specification, data requirements, calibration methods, and
44 mathematical form of the final model. *See* USPAP Standard 6: Mass Appraisal, Reporting at 6-2(i)-
45 (o). Without this reporting, it is impossible for users of the appraisal report to determine how the
46 appraiser determined value, and this omission renders the report not credible. *See* 3/3/2020 (R. Scott)
47 Hrg. Tr. at 206:15-207:17.

1 close proximity to the property on which expert testimony was given”). Indeed, Taxpayer’s
2 property is not even within 500 road network feet from the core “park” improvements. And,
3 as described above, the special assessment is overstated because the Final Study makes no
4 attempt to determine general benefits, existing amenities for Taxpayer’s specific property, or
5 special detriments. In addition, it is speculative due to the fact that, as of October 2019,
6 improvements were not in place—and, in fact, much of the waterfront is a construction
7 zone following removal of the viaduct and now Pier 58 demolition. Under these
8 circumstances, rather than relying on entirely imaginary income and shaky hypotheticals,
9 Mr. Macaulay at the very least should have discounted the special benefit estimates or
10 waited to perform the Study until the improvements were at least close to complete.
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12 **Erroneous Pre-Improvement Valuation**

13 57. The proposed final assessment erroneously overstates the pre-improvement
14 value of Taxpayer’s property as of October 1, 2019 and, as a result, overstates the special
15 benefit to the Taxpayer’s property.
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17 58. The City’s Final Study was used to compute the proposed final assessment of
18 Taxpayer’s property. The City’s Study purportedly uses data from the King County
19 Department of Assessments,¹¹ but the pre-improvement valuation information in the Final
20 Study does not accurately reflect this data. For example, the City’s Study values United
21 Way of King County’s property at \$24,019,000 as of October 1, 2019. However, the King
22 County assessor determined the true and fair value of the property to be \$20,325,900, valued
23 in 2019 for tax year 2020. In other words, the Final Special Benefit Study’s valuation is
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25 ¹¹ See, e.g., Final Special Benefit Study, “All Other LID Commercial Properties” Spreadsheet
26 (providing a “County Link” to the King County Department of Assessment’s online “eReal
27 Property” search tool).
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1 118% of King County's assessed value. The Final Special Benefit Study does not explain
2 this difference—or any differences—between its pre-improvement valuation and its
3 supposed source for market data. For this reason, Taxpayer appeals Section IV.C.11 of the
4 Examiner's Recommendation.
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8 59. Further, the City's analysis was based on unreliable market data. Testimony
9 presented by Taxpayer showed that the building is encumbered by development restrictions
10 that were not considered by Mr. Macaulay when conducting the final benefit study and
11 appraisal. Mr. Macaulay has since conceded that his valuations were incorrect and the City
12 submitted a revised assessment for this property. *See* 6/23/2020 Hrg. Tr. at 7:7-18.
13 However, thus far Taxpayer has not seen or received any information supporting or
14 otherwise explaining the revised assessment amount.
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17 60. Taxpayer expects an opportunity to respond to the revised (*see* Examiner's
18 Recommendation at V) and appeals the remainder of the Examiner's Recommendation to
19 the extent it rejects Taxpayer's other bases for reducing the assessment.
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22 **Erroneous Computation of Special Benefit**

23 61. "Special benefit" is "the increase in fair market value attributable to the local
24 improvements." *Doolittle*, 114 Wn.2d at 103. "A benefit that a particular piece of property
25 may receive by reason of the improvement is not measured alone by the physical character
26 or cost of that portion of the improvement upon which the property abuts. *La Franchi v. City*
27 *of Seattle*, 78 Wash. 158, 165, 138 P. 659, 662 (1914). "The question is: To what extent is
28 the particular tract or property benefited by the entire improvement, and is it assessed
29 proportionately with the other property included within the assessment district?" *Id.* 165–
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1 62. The proposed final assessment erroneously overstates the special benefit of
2 LID improvements in a number of ways.
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4 63. Spreadsheets show arbitrary assignment of special benefit. For the United
5 Way building, Mr. Macaulay assumed land value would increase by \$25.50 per square foot.
6 This is an increase of 1.5% due to the LID Improvements.
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9 64. Mr. Macaulay offered little justification for his micro adjustment. There is
10 nothing in the report to allow a reader to understand how he came up with these percentages.
11 6/23/2020 Hrg. Tr. at 112:24-113:3. And there is no model or equation that he relied on—
12 again, just his “judgment.” *Id.* at 113:4-6. Although Mr. Macaulay claims that the
13 spreadsheets explain the basis for his belief that certain factors—liked increased
14 connectivity—will increase property values (*id.* at 50:7-25), he could not explain how he
15 went from general principles to very specific percentage adjustments in the spreadsheets. *Id.*
16 at 115:10-24. Thus, he has not rebutted Taxpayer’s expert’s conclusion that the adjustments
17 are arbitrary and fall below generally accepted margins of error, and that there is no actual,
18 measurable, non-speculative special benefit to Taxpayer’s properties. *See* 3/12/2020 Hrg.
19 Tr. (P. Shorett) at 49:4-50:4.
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22 65. Mr. Macaulay testified that he used comparable sales as a reasonableness
23 check for commercial properties. But as explained above, no City witness has explained
24 how anyone, or all, of the sales are comparable to any particular commercial property within
25 the LID. *Compare Bellevue Plaza*, 121 Wn.2d at 406. Further, Mr. Macaulay testifies that
26 in order to make sales “comparable,” he would have had to make adjustments to account for
27 Before and After conditions, but there is no way to understand how adjustments were made
28 because he “didn’t do a separate sales comparison approach where we showed adjustments
29 and whatnot.” 6/23/2020 Hrg. Tr. at 128:25-129:24. When asked how he determined that
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1 his adjustments were reliable, he said it would have simply been a “test of reasonableness.”

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3 *Id.* at 127:10-128:24.

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5 66. It also bears noting that any “internal review” of the special benefit estimates
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7 would have been largely arbitrary given Mr. Macaulay’s testimony that there is no margin of
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9 error. Indeed, given all the same information, he seemed to suggest that it would be
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11 perfectly reasonable for another experienced appraiser to come up with special benefit
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13 estimates that were five times higher than his estimates. 6/23/2020 Hrg. Tr. at 93:2-12; *see*
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15 *also id.* at 89:20-90:2 (testifying that it might be reasonable for two appraisers with the exact
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17 same quality of data to be 50% off). Ultimately, his repeated insistence that there is no
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19 margin of error conflicts with the testimony of Taxpayer’s experts and reaffirms that there
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21 are absolutely no standards governing his process. *See id.* at 91:6-94:5. Even if the typical
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23 margin of error (5%) is a “rule of thumb” and not a “hard legal standard,” there are still
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25 reasonable and unreasonable variations within the appraisal field. *See Examiner’s*
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27 Recommendation at IV.B.4. Thus, the special assessment is not actual, measurable or
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29 special because it is arbitrarily assigned; and it is too small to realistically be supported by
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31 appraisal techniques.

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33 67. No evidence of special benefit. Meanwhile, there is “no actual evidence from
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35 any seller or purchaser that the price was higher because of the LID improvements.”
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37 *Bellevue Plaza, Inc.*, 121 Wn.2d at 409. As in *Bellevue Plaza*, the City’s appraiser “has not
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39 identified any seller or buyer, or any particular property where the existence of the LID
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41 improvements had an effect on the market price.” *Id.* at 410-11. Taxpayer has explained
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43 that the property has not increased rental rates due to the forthcoming LID Improvements,
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45 because, among other reasons, the improvements ABS believes will generate value do not
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47 exist, and will not for a number of years to come. There are no comparable sales because

1 the LID Improvements are not in place, nor will they be until the end of 2024 if completed
2 on schedule.
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5 68. The fair market value of Taxpayer's property has not changed due to
6 increased waterfront view. *Cf. Appeals of Jones*, 52 Wn.2d 143 (property was not specially
7 benefited from installation of new water main and fire hydrant where it was already
8 adequately supplied with water and afforded adequate fire protection). And in any event,
9 any value attributable to removal of the viaduct was to be excluded from the assessment
10 calculation.
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13 69. There is no special benefit because LID improvements may in fact diminish
14 the value of Taxpayer's property by, for example, limiting vehicle access to the building and
15 decreasing parking availability. *See Kusky*, 85 Wn. App. 493 (testimony of owners' expert
16 that LID actually diminished value of property was sufficient to rebut presumption that
17 assessment was proper).
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20 70. Moreover, the assessment formula is an attempt to distribute costs that do not
21 relate to special benefits. *See Bellevue Plaza, Inc.*, 121 Wn.2d at 416 (model cannot be
22 "merely a mathematical model that distributes costs").
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25 71. The Special Benefit Study fails to address whether the \$346,000,000
26 estimated LID project cost takes into account the investment that would have occurred in the
27 LID area anyway. Furthermore, there is no spatial presentation concerning where dollars are
28 invested. This is a critical component of estimating which properties receive a direct benefit
29 from the improvements, versus more incidental benefits further from the park.
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32 72. The proposed revised final assessment substantially still exceeds the special
33 benefit to the property and is grossly disproportionate to similarly situated properties within
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1 the LID. For these reasons, Taxpayer appeals the following portions of the Examiner's
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3 Recommendation: Sections II.22, II.23, II.27, IV.B.4, and IV.B.11(a)(iii).

4
5 **State Environmental Policy Act and Other Environmental Permitting**

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7 73. While this appeal is not challenging the City's environmental review and
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9 permitting processes, those processes are relevant in determining the legality of the
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11 assessments, and to assessing the delivery risk, the present value of the City's plans, and
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13 ultimately the amount of the assessment. If the roll is finalized, the City will commit to
14
15 pursue projects that have not yet undergone environmental review (thus limiting the choice
16
17 of reasonable alternatives to those projects). For example, if the roll is finalized, the City is
18
19 committed to build all of LID Improvements, even though NEPA review of Pier 58 (and 63)
20
21 is just beginning. Further, the City has segmented environmental review, and still has a
22
23 gauntlet of federal, state and tribal review processes to complete before it will be clear what
24
25 the City can legally build, and when. *See Summary and Fiscal Note*, Sea. City Council Bill
26
27 No. 119447 at 3 (Jan. 28, 2019); *see also* SMC 25.05.070(A), SMC 25.05.440(D)(2)(b),
28
29 SMC 25.05.406 and their counterparts in the SEPA Rules, Chapter 197-11 WAC. Either the
30
31 City is violating SEPA and chapter 25.05 SMC by finalizing the assessment roll and
32
33 committing to reconstruction of Pier 58 and major street improvements without
34
35 environmental review, or the City's Final Special Study has improperly included and is
36
37 proposing to assess the Taxpayer the costs and special benefits of improvements that may
38
39 not get built. Either way, it is faulty process.

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41 **Due Process Rights**

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43 74. The City's failed to notify Taxpayer sufficiently in advance of the hearing to
44
45 allow Taxpayer to obtain evidence and prepare to properly challenge the assessments.
46
47 Because LID assessments involve a deprivation of property, affected owners have the right

1 to a hearing as to whether the improvement resulted (or will result) in special benefits to
2 their properties and whether their assessments are proportionate, which necessarily includes
3 the right to adequate notice of the hearing. *Carlisle v. Columbia Irrigation Dist.*, 168 Wn.2d
4 555, 569–70, 229 P.3d 761 (2010).
5
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7
8 75. The LID statute specifies that cities must mail notices giving the time and
9 place of the hearing to the affected owners “[a]t least fifteen days before” the hearing and
10 publish the notice once a week for 2 consecutive weeks in the city’s official newspaper, with
11 the final publication at least 15 days prior to the hearing. RCW 35.44.090. However, strict
12 compliance with the statute does not necessarily satisfy due process. *Hasit*, 179 Wn. App. at
13 956. The key inquiry is whether the owner had sufficient time to gather evidence (and
14 secure their own appraisal), evaluate proportionality of the proposed assessments, and
15 whether the owner asked for more time. *Id.* (noting that 15 days was entirely “insufficient
16 for anybody to get an appraisal”).
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19 76. The City’s Notice of Assessment was sent on December 30, 2019. And the
20 Final Special Benefit Study has only been available for public review since January 7, 2020.
21 Due to this short time frame, Taxpayer requested a prehearing conference and scheduling
22 order that would preserve and protect Taxpayer’s right to analyze and respond to the Final
23 Study, obtain expert appraisal testimony, conduct depositions, and to accommodate
24 preliminary motions (*e.g.*, with respect to the interplay between SEPA and the City’s
25 assessment of taxes for Pier 58 and Pike/Pine improvements). The Hearing Examiner
26 erroneously denied that request. For this reason, Taxpayer appeals the following portions of
27 the Examiner’s Recommendation: I.B.
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29

30 **VII. Relief Requested**

31 Taxpayer respectfully requests that the City Council:
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- 1 1. Cancel the Waterfront Local Improvement District No. 6751 proposed final
2 assessment dated December 30, 2019; or
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- 4 2. Revise Taxpayer's Waterfront Local Improvement District No. 6751 proposed final
5 assessment to \$0 (zero), or such amount as Taxpayer establishes at the hearing in this
6 matter; or
7
- 8 3. Grant the Examiner's recommended remand but with instructions recalculate and
9 reduce Taxpayer's assessment using recognized appraisal techniques consistent with
10 USPAP and:
11
 - 12 a. Excluding any property value increase attributable to viaduct removal and
13 other planned WSDOT Improvements;
14
 - 15 b. Taking into account the effects of the COVID-19 pandemic on the value of
16 Taxpayer's property and other relevant developments since October 2019;
17
 - 18 c. Accounting for and excluding (1) any special benefits from existing or
19 planned improvements that already provide similar benefits to Taxpayer's
20 property, and (2) any special detriments from construction and other
21 anticipated LID-related disamenities;
22
 - 23 d. Accounting for and including only those actual benefits anticipated to accrue
24 to Taxpayer's property based on its location relative to Pier 58, Overlook
25 Walk, and the Promenade, and specific elements of the LID Improvements;
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 - 27 e. Discounting anticipated special benefits to present value, based on reliable
28 estimates regarding when special benefits will start accruing following
29 completion of the LID Improvements; and
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 - 31 f. Accounting for such other issues specific to Taxpayer's property relevant to
32 calculation of such assessment; and
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1 3. Grant such further relief as the City Council deems just and proper.

2
3 DATED: September 22, 2020

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