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BEFORE THE HEARING EXAMINER
CITY OF SEATTLE

In the Matter of the Appeal of:

WALLINGFORD COMMUNITY COUNCIL, ET AL.,

of the adequacy of the FEIS issued by the Director, Office of Planning and Community Development.

Hearing Examiner File

W-17-006 through W-17-014

CITY OF SEATTLE’S RESPONSE TO APPELLANTS’ CLOSING BRIEFS

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I. INTRODUCTION

The FEIS includes robust and thorough analysis of the potential impacts of the citywide implementation of Mandatory Housing Affordability (the “Proposal”). It satisfies, and in many cases exceeds, what is typical for a nonproject action. Appellants have failed to meet the significant burden that is required to prove their claim that the FEIS is not adequate. In their closing briefs, Appellants continue to ignore substantial aspects of the FEIS to falsely assert that the FEIS is lacking analysis. Or they identify different approaches or data that they would have the City consider, but do not demonstrate that the City’s approach in the FEIS is unreasonable. Their closing briefs repeat other key flaws in their legal theories. For example, they try to use this SEPA appeal as a vehicle to challenge what they believe to be defects in the underlying proposal, rather than addressing the adequacy of the environmental review. Or they assert that SEPA is much more stringent than the plain meaning of the applicable regulations and statute. Accordingly, the City respectfully requests that the Examiner reject Appellants’ appeals for the reasons explained in this response brief and in the City’s Closing Brief.

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II. BURDEN OF PROOF AND STANDARD OF REVIEW

As explained in the City of Seattle’s Closing Brief (“City Brief”), SEPA requires that the Hearing Examiner give substantial weight to the City’s determination that the FEIS is adequate and Appellants bear the heavy burden to establish otherwise.¹ Despite the clear standard, in several instances Appellants seek to flip the burden and argue that the City is required to establish the adequacy of the FEIS.² Appellants’ fundamental

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¹ RCW 43.21.090; 43.21C.075(3)(d); Seattle Municipal Code (SMC) 25.05.680.B.3; SMC 23.76.022.C.7 and SMC 23.76.006.C.1.b.

² See, e.g., Seattle Coalition for Affordability, Livability, and Equity’s (“SCALE”) Closing Argument (“SCALE Brief”) at 5 (“In any event, to the extent that the city’s defense is that subsequent EISs will fill the gap left by this FEIS, the city had the burden to demonstrate the frequency with which EISs will likely be prepared for future projects...”)

1 characterization of the burden is wrong. Appellants have the burden of proof. As
2 explained below, they have failed to meet it.

3 **III. APPELLANTS RELY ON MISCHARACTERIZATIONS OF THE FEIS**
4 **AND ERRONEOUS LEGAL THEORIES**

5 The City addresses Appellants’ arguments that are specific to analyses or elements
6 of the environment in sections IV–VII, below. In this section, the City responds to
7 Appellants’ flawed legal theories and factual mischaracterizations that span various topics.

8 **A. Appellants mischaracterize the City’s purported reliance on any**
9 **subsequent project-level review.**

10 Almost every Appellant incorrectly asserts that the City avoided conducting
11 environmental review of some impacts at the nonproject stage on the promise of
12 subsequent project-level environmental review.³ Appellants mischaracterize the City’s
13 approach. The City did not avoid review. Rather, the City completed an appropriate level
14 of review for the nonproject action and did not skip a topic, an impact, or analysis simply
15 because it might be reviewed later. That is not to say that the City sought to undertake the
16 same level of analysis as is appropriate for a project action. To the contrary, lacking the
17 detail of a specific project proposal, the City undertook reasonable analysis based on the
18 level of detail known.⁴ This differentiated level of review between project actions and
19 nonproject actions is not the same as avoiding review because it will be done later at the
20 project-level.

21 The City’s approach is entirely consistent with SEPA, which accords the lead
22 agency “more flexibility in preparing [nonproject] EISs” precisely because “there is
23 normally less detailed information available on their environmental impacts and on any

24 ³ See, e.g., SCALE Brief at 1, 5, 11; Junction Neighborhood Organization’s Closing Brief (“JuNO Brief”) at
25 3.

⁴ Tr. vol. 19, 26:22–28:4, 33:4–35:21, Sept. 7, 2018 (Weinman); Tr. vol. 18, 67:11–71:5, Sept. 4, 2018
(Gifford).

1 subsequent project proposals.”⁵ The SEPA Rules’ special provisions for nonproject
2 proposals create flexibility for the lead agency by allowing appropriate deviation from the
3 general FEIS content requirements.⁶ This flexibility allows lead agencies to conduct
4 analysis at a “highly generalized level of detail.”⁷

5 The only section in which the FEIS even discusses project-level SEPA review
6 (which is ostensibly the fuel for Appellants’ mischaracterizations) is the analysis of
7 impacts to historic resources. In that case, the FEIS acknowledged that there could be an
8 opportunity to address project-specific impacts at the project stage.⁸ However, even in
9 that instance that specific acknowledgment was not in lieu of conducting review at the
10 nonproject stage. That acknowledgement of the possibility of environmental review at the
11 project stage was accompanied by the express recognition that many projects could be
12 exempt from SEPA review.⁹ The FEIS analyzed the impacts of projects proceeding
13 without environmental review to a reasonable degree with the level of information that is
14 known. Importantly, in recognition of that potential impact, the chapter of the FEIS
15 recommends as mitigation changes in SEPA thresholds to increase the number of projects
16 that would trigger SEPA review.¹⁰

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19 ⁵ WAC 197-11-442; SMC 25.05.442.A.
20 ⁶ Richard L. Settle, *The Washington State Environmental Policy Act: A Legal and Policy Analysis*, §
21 14.01[3] at 14–73 (2016).
22 ⁷ *Klickitat Cty. Citizens Against Imported Waste v. Klickitat Cty.*, 122 Wn.2d 619, 642, 860 P.2d 390 (1993),
23 *as amended by* 866 P.2d 1256.
24 ⁸ *See, e.g.*, FEIS at 3.304-3.305 (“[E]xisting policies and regulations regarding review of historical and
25 cultural resources would not change under any Alternative. For development projects within the study area
that would be subject to SEPA, potential impacts to historic and cultural resources would still be
considered during project-level SEPA review.”).
⁹ FEIS at 3.305–3.306. *See also* Tr. vol. 16, 103:2–105:21, Aug. 30, 2018 (Johnson).
¹⁰ FEIS at 3.312 (Additional mitigation includes: “Requiring project proponents to nominate buildings for
landmark review when demolition of properties that are over 50 years old is proposed, regardless of City
permitting requirements, by modifying the SEPA exemptions thresholds in the Seattle Municipal Code at
Table A for section 25.05.800, and Table B for section 25.05.800.”).

1 The FEIS is fundamentally different than the environmental review that is the
2 subject of the cases to which Appellants cite in support of their false premise. The lead
3 agencies in the cited cases deferred substantive review of entire topics. For example, in
4 *Klickitat Cty. Citizens*, the Court reviewed the adequacy of an analysis of historic
5 resources in an EIS that was published only fourteen days after scoping.¹¹ The FEIS
6 included less than a page of text on the subject, in which the County primarily explained
7 why it is “not possible to meaningfully evaluate” those potential impacts and defers
8 analysis for site specific proposals.¹² The Court properly concluded that the county’s
9 cursory approach, which consisted of less than a page of text, avoided review that could
10 be completed at the programmatic stage, and did not satisfy even the “highly generalized
11 level of detail” for a nonproject EIS.¹³ Similarly, in *Better Brinnon Coalition* a county’s
12 EIS for a subarea plan did not identify species in the subject area or their habitats, nor did
13 it identify any impacts to fish habitat beyond the cursory statement that there would be the
14 potential for “some countywide loss of habitat.”¹⁴ Accordingly, the Board appropriately
15 acknowledged that more analysis was possible beyond the cursory conclusion.¹⁵
16 Appellants’ analogy to these cases is strained. Similarly, in *Pacific Rivers Council*, the
17 EIS provided “no analysis whatsoever” of a key impact, which is not the case for the
18 FEIS.¹⁶ The lead agencies’ respective approaches in those cases are truly cursory, defer
19 meaningful review, and stand in stark contrast to the significant analysis and supporting
20 data in the FEIS. In this FEIS, as explained below, the City has identified specific

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22 ¹¹ 122 Wn.2d at 627, 642, 860 P.2d 390 (1993).

23 ¹² *Id.* at 642.

24 ¹³ *Id.*

25 ¹⁴ *Better Brinnon Coalition v. Jefferson County*, WWGMHB No. 03-2-0007, Final Decision and Order, Aug. 22, 2003, 2003 WL 22896402, at *20.

¹⁵ *Id.* at *21.

¹⁶ *Pac. Rivers Council v. U.S. Forest Serv.*, 689 F.3d 1012, 1030 (9th Cir. 2012)).

1 resources and analyzed the nature of impacts in significantly more detail than in any of the
2 cases cited by Appellants. For example, the City’s nearly twenty pages of identification
3 of designated historic resources and analysis of impacts far surpasses the county’s less
4 than one page of explanation why it could not complete review of resources in *Klickitat*
5 *Cty. Citizens*. Importantly, the City has not sought to avoid its obligation to conduct
6 environmental review of the nonproject action.

7 **B. The Proposal was sufficiently defined to conduct environmental review.**

8 The City defined the principal features of the proposal using both general
9 descriptions of changes to the comprehensive plan and development regulations as well as
10 specific and detailed edits.¹⁷ Appellants assert that the City “fail[ed] to completely
11 describe the proposal” and should have included more detailed edits to specific
12 development regulations and neighborhood plan policies.¹⁸ Specifically, Appellants argue
13 that the City should have prepared amendments to specific neighborhood plan policies¹⁹
14 and development regulations beyond those identified in Appendix F (including
15 identification of the minimum lot size for RSL, the method for calculating exemptions
16 from FAR calculations, incorporation of neighborhood plan review, and revisions to a
17 code provision governing height restrictions outside urban villages).²⁰ Contrary to their
18 arguments, the City sufficiently defined the proposal to facilitate environmental review
19 and the City is not required to provide the detail that Appellants allege is missing.

21 ¹⁷ See FEIS at App. F; FEIS at 1.1–1.2; FEIS 2.16–2.63.

22 ¹⁸ See SCALE Brief at 31–32, 35, 50; JuNO Brief at 11.

23 ¹⁹ See FEIS at App. F, at F-11. The section expressly acknowledges that the City has docketed amendments
24 to specific neighborhood plan policies. JuNO is incorrect when it asserts that “no amendments to the WSJ
25 Neighborhood Plan have been docketed by the City.” JuNO Brief at 11. The City presented documentation
demonstrating that a West Seattle Junction neighborhood plan policy (WSJ-P13) is included among the 10
neighborhood plan policies the City has identified for amendment as a result of the proposal. Hr’g Ex. 244
at 004937, 004945-004946; Hr’g Ex. 49 at 10; Tr. vol. 14, 145:1–149:17, Aug. 23, 2018 (Wentlandt).

²⁰ See SCALE Brief at 31–32, 35, 50; JuNO Brief at 11.

1 Under SEPA, the City is required to prepare an EIS “at the earliest possible point
2 in the planning and decision-making process, when the principal features of a proposal
3 and its environmental impacts can be reasonably identified.”²¹ The rules allow the City to
4 proceed with its environmental review so long as the proposal is sufficiently defined such
5 that “the environmental effects can be meaningfully evaluated.”²² In this case, the City’s
6 witnesses testified that they sufficiently understood the principal features of MHA to
7 allow for meaningful environmental review of the impacts, even if the proposal did not
8 include all the specific code and policy amendments.²³ The City witnesses, including one
9 with experience in over 200 nonproject EISs, also testified that it is common to initiate
10 review at a similar stage of the development of a nonproject proposal, before every
11 detailed revision to code or comprehensive plan policy is drafted.²⁴ That is precisely so
12 that the City can comply with the mandate to begin its review “at the earliest possible
13 point.” While further development of specific revisions will undoubtedly occur as the
14 City advances the proposal, the need to prepare further specific amendments to the plan
15 policies and development regulations did not preclude environmental review.

16 Appellants’ demands for more amendments to specific policies and regulations
17 ignores the controlling requirements in SEPA. Preparing the “principal features” does not
18 require completion of the specific and detailed edits they allege are missing. Moreover,
19 waiting until more of those details are prepared jeopardizes the City’s ability to meet the
20 requirement to conduct review “at the earliest possible point.”

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23 ²¹ SMC 25.05.055.B (emphasis added); WAC 197-11-055(2).

24 ²² *Id.*

25 ²³ Tr. vol. 19, 25:21–26:21, Sept. 7, 2018 (Weinman); Tr. vol. 14, 151:15–152:12, Aug. 23, 2018 (Wentlandt).

²⁴ Tr. vol. 19, 25:21–26:21, Sept. 7, 2018 (Weinman); Tr. vol. 14, 151:15–152:12, Aug. 23, 2018 (Wentlandt).

1 The sole authority to which Appellants cite in support of their premise is SMC
2 25.05.440.E.4 which mirrors the state requirements in WAC 197-11-440.²⁵ Despite their
3 claims that the detail they demand is “explicitly required” by those sections, those
4 provisions do not support their legal theory.²⁶ SMC 25.05.440.E.4 and WAC 197-11-440
5 only require a “summary” of planning documents and the proposal’s consistency or
6 inconsistency with those documents. The City addresses its compliance with that SEPA
7 requirement in section V.A.3, below. However, that requirement to prepare a “summary”
8 does not support Appellants’ claims that the City must prepare the detailed revisions they
9 demand.

10 Finally, to the extent that the Appellants seek to challenge whether the FEIS
11 considered the impacts from the final action taken by the Council on the proposal, those
12 challenges are not ripe for review and are beyond the Examiner’s jurisdiction. The City
13 disputes Appellants’ suggestion that additional changes to specific code sections that are
14 included in the final action will create impacts that are not analyzed in the FEIS. But, to
15 the extent Appellants seek to argue about whether the FEIS sufficiently analyzes impacts
16 from amendments that are part of the action that the Council will eventually take, that is a
17 challenge for a different forum that has jurisdiction to review challenges to action
18 ultimately taken by the Council.²⁷ The City sufficiently identified the principal features of
19 the proposal to facilitate review in the FEIS.

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²⁵ SCALE Brief at 35, 50.

²⁶ SCALE Brief at 35.

²⁷ *In re King Cty. Hearing Exam’r*, 135 Wn. App. 312, 320, 144 P.3d 345 (2006) (concluding that in an appeal of the adequacy of an EIS, SEPA does not grant the hearing examiner the authority to determine whether a supplemental EIS is necessary to address changes to the proposal since the date of EIS publication; rather, SEPA vests the agency with authority to make that determination when evaluating a proposal).

1 **C. Appellants continue to incorrectly assert that the FEIS completely lacks**
2 **analysis or discussion, when in fact the FEIS includes what they purport**
3 **to be missing.**

4 As they did at hearing, Appellants continue to assert in their closing briefs that the
5 FEIS lacks analysis or discussion entirely. Appellants are wrong. The FEIS includes the
6 purportedly missing discussion or analysis. Appellants’ gross mischaracterizations ignore
7 both the general analysis in the FEIS and, in many instances, the specific language that
8 addresses the issue in the very specific location of concern to Appellants. Where their
9 claim is based solely on the mistaken argument that the FEIS does not address their topic,
10 and the FEIS actually includes that analysis, Appellants’ claim fails.

11 The City’s closing brief anticipated several of these false assertions that appear in
12 Appellants’ closing briefs. The City’s response to those allegations are not repeated here.
13 Instead, this brief focuses on additional analysis Appellants in their briefs incorrectly
14 assert is missing.

15 Most glaringly, Appellants assert incorrectly that “[t]here is no assessment of the
16 extent that the proposal is placing high-intensive zones in areas that are immediately
17 adjacent to low intensive zones with no transition or buffer,”²⁸ or what is called “edge
18 effect.” This sweeping allegation is categorically false. Appellants ignore language
19 describing precisely that impact.²⁹ Appellants ignore graphics and accompanying text that
20 describe and depict that condition.³⁰ They ignore the specific acknowledgement of that

21 ²⁸ SCALE Brief at 36–37 (emphasis added). *See also* Friends of North Rainier Neighborhood Plan’s
22 Closing Argument Brief (“FNR Brief”) at 22–23.

23 ²⁹ *See* FEIS at 3.117 (describing “edge” effect). *See also id.* at 1.21 (“Significant land use impacts would be
24 most likely to occur near frequent transit stations, at transitions between existing commercial areas and
25 existing single-family zones, and in areas changing from existing single-family zoning in urban villages and
26 urban village expansion areas”). Only SCALE tries to walk back its own gross mischaracterization that the
27 FEIS completely lacks this discussion with more qualified language further on the same page of its brief that
28 acknowledges only the general analysis on page 3.117. But even SCALE’s more qualified characterization
29 is a gross understatement of the extent to which the FEIS addresses that specific impact.

30 ³⁰ *See* FEIS at 3.186-187 (describing in text and depicting in graphics the condition of “transition,” showing
31 the “scale relationships of a neighborhood commercial area along an arterial roadway transitioning to a

1 impact for each of the tiers of land use change.³¹ They ignore general discussion of the
2 impact for the preferred alternative.³² They ignore the discussion of that impact as it may
3 occur, generally, in urban village expansion areas.³³ Most glaringly, they ignore the
4 robust discussion of that impact as it might occur in specific urban villages under each of
5 the three action alternatives; the FEIS specifically identifies the impact of increased
6 intensity, scale and use (from multifamily or commercial zoning changes) in areas that are
7 adjacent to low-intensity uses, like single family areas (whether within the urban villages
8 or adjacent to them) in its specific analysis of 20 of the 27 urban villages, describing and
9 analyzing the condition as it evolves among the three alternatives 37 times.³⁴ These

10 residential area block off the arterial roadway,” and identifying “the primary impact” of that change as the
11 “increased height” across the street from a residential zone, which “contributes to greater visual bulk and
has some reduction to the amount of light and air at ground level.”).

12 ³¹ FEIS at 3.176 (noting that aesthetic impacts from M1 changes can include “Compatibility impacts [that]
could specifically arise where (M1) zoning is adjacent to lower-intensity zones.”); FEIS at 3.177
13 (acknowledging that M2 changes can create “compatibility impacts” where “(M2) zoning is adjacent to
lower-intensity zones”).

14 ³² See, e.g., FEIS at 3.142 (for preferred alternative, “Existing single family areas at the outer edges of urban
villages with proposed expansion—including Rainier Beach, North Beacon Hill, Othello, and 23rd &
15 Union–Jackson—would experience land use impacts similar to those of Alternative 2. Land use would
become denser with more varied housing types, which could result in moderate land use impacts.”).

16 ³³ See FEIS at 3.190 (“Because expansion areas are at the edges of urban villages, they would likely function
as transitional areas, forming a buffer between the most intense development in the urban village and the
17 low-intensity neighborhoods surrounding it. However, expanding urban villages would, over time, lead to
the conversion of existing development to higher intensity uses, development of taller buildings, and
establishment of a more urban character in the expansion areas, compared with existing conditions.”).

18 ³⁴ FEIS at 3.122 (Rainier Beach under alternative 2); *id.* at 3.132 (Rainier Beach under alternative 3); *id.* at
3.122 (Othello under alternative 2); *id.* at 3.144 (Othello under preferred alternative); *id.* at 3.122
19 (Westwood-Highland Park under alternative 2); *id.* at 3.132 (Westwood-Highland Park under alternative 3);
id. at 3.143 (Westwood-Highland Park under preferred alternative); *id.* at 3.122 (Bitter Lake under
alternative 2); *id.* at 3.133 (Greenlake under alternative 3); *id.* at 3.145 (Greenlake under preferred
20 alternative); *id.* at 3.123 (Roosevelt under alternative 2); *id.* at 3.145 (Roosevelt under preferred alternative);
id. at 3.123 (Wallingford under alternative 2); *id.* at 3.135 (Wallingford under alternative 3); *id.* at 3.146
21 (Wallingford under preferred alternative); *id.* at 3.123–3.124 (Ballard under alternative 2); *id.* at 3.147–
3.148 (Upper Queen Anne under preferred alternative); *id.* at 3.148 (Greenwood-Phinney Ridge under
22 preferred alternative); *id.* at 3.136 (Admiral under alternative 3); *id.* at 3.124 (West Seattle Junction under
alternative 2); *id.* at 3.136 (West Seattle Junction under alternative 3); *id.* at 3.149 (West Seattle Junction
under preferred alternative); *id.* at 3.124 (Crown Hill under alternative 2); *id.* at 3.125 (Columbia City under
23 alternative 2); *id.* at 3.126 (North Beacon Hill under alternative 2); *id.* at 3.137 (North Beacon Hill under
alternative 3); *id.* at 3.126 (North Rainier under alternative 2); *id.* at 3.138 (North Rainier under alternative
3); *id.* at 3.127 (23rd & Union-Jackson under alternative 2); *id.* at 3.138 (23rd & Union-Jackson under
24 alternative 3); *id.* at 3.127 (Northgate under alternative 2); *id.* at 3.128 (Morgan Junction under alternative
2); *id.* at 3.139 (Morgan Junction under alternative 3); *id.* at 3.153 (Morgan Junction under preferred
25 alternative); *id.* at 3.128 (Aurora-Liction Springs under alternative 2); *id.* at 3.139 (Aurora-Liction Springs
under alternative 3); *id.* at 3.154 (Aurora-Liction Springs under preferred alternative).

1 neighborhood-specific analyses of the edge and transition impacts includes areas
2 specifically identified by various Appellant witnesses that Appellants suggest was lacking
3 analysis, including North Rainier,³⁵ Greenwood-Phinney,³⁶ Roosevelt,³⁷ Upper Queen
4 Anne,³⁸ and others identified in Mr. Moehring’s Hr’g Ex. 245 that Appellants never
5 discussed at hearing.³⁹ Finally, Appellants also ignore mitigation including features
6 incorporated into the proposal precisely to address edge impact in transition areas.⁴⁰ To
7 ignore all of this analysis and argue, as the Appellants have, that there is “no” discussion
8 of edge impact or, in the alternative, that the discussion is limited to the paragraph on page
9 3.117, is a gross mischaracterization. The combination of the maps in Appendix H and
10 the generalized and specific discussion summarized above, capture precisely what
11 Appellants use Exhibit 245 to allege is lacking.⁴¹ Appellants’ claims that are premised on
12 the purported omission fail as a matter of fact and law.

13 _____
14 ³⁵ Compare Friends of Ravenna-Cowen’s Closing Argument [Amended] (“FORC Brief”) at 23 (asserting
15 that there is no discussion in “any detail” of creating “these new edges” with particular focus on North
16 Rainier) with FEIS at 3.126 (addressing impact of changes under alternative 2 to rezone to lowrise 1 in the
17 vicinity of existing single family homes); 3.138 (addressing transition to single family areas under
18 alternative 3).

19 ³⁶ Tr. vol. 18, 30:21–31:20, Sept. 4, 2018 (Gifford).

20 ³⁷ Compare FORC Brief at 34 with FEIS at 3.145 and 3.134.

21 ³⁸ Tr. vol. 18, 32:6–33:1, Sept. 4, 2018 (Gifford).

22 ³⁹ Only by way of example, the discussion of Aurura-Licton Springs in the FEIS at 3.154 (“locations at the
23 edges of the urban village, a transition to single family areas outside of the urban village would be provided,
24 since Lowrise 1 and RSL zones would have the same height limit...”) discusses the exact locations
25 highlighted in Hr’g Ex. 245 at H-16. Similarly, the Admiral discussion in the FEIS at 3.136 (“One block
located to the northwest of the 45th Ave SW and SW Lander neighborhood commercial and lowrise zoning,
would be changed...”) points out a specific location highlighted in Hr’g Ex.245 at H-13. The instances
identified in footnotes 37–40 also correct misinformation depicted on corresponding maps in Hr’g Ex. 245.
These six instances are only examples. Hr’g Ex. 245 is replete with instances demonstrating that Mr.
Moehring ignored discussion about specific urban villages.

⁴⁰ See, e.g., FEIS at 1.24, 3.156 (describing “Land use changes that create more gradual transitions between
higher- and lower-scale zones, may mitigate land use impacts over the long term as this may achieve less
abrupt edges between land uses of different scales and intensity”); FEIS at 3.156. See also FEIS at 3.176
 (“Design standards, such as increased setbacks for properties on the edges of (M1) zones or graduated
height limits or setbacks, could soften abrupt transitions between zones.”); FEIS at 3.177 (“Design
standards, such as increased setbacks for properties on the edges of (M2) zones or graduated height limits,
could address conflicts in building scale where (M2) zones contrast with and transition to lower-intensity
development.”).

⁴¹ Moreover, Hr’g Ex. 245 is flawed on its face because it does not accurately depict what Mr. Moehring
claims. Mr. Moehring claimed the Hr’g Ex. 245 identified areas where the Proposal would increase heights

1 Similarly, Appellants’ grossly mischaracterize the extent of the view impact and
2 shading analysis by ignoring its totality. SCALE contends that the “entire content” of the
3 view analysis is “two paragraphs long” and the analysis of shadow impacts is only one of
4 those two paragraphs.⁴² In fact, they cite only to the specific summary of impacts to
5 views and shading that are “common to all alternatives”⁴³ and ignore most of the analysis
6 on that topic. The FEIS includes discussion of the regulatory framework governing
7 protection of views.⁴⁴ In addition to the discussion of impacts to views common to all
8 alternatives, the FEIS includes discussion of view obstruction (including from scenic
9 routes) and shading effect for all the action alternatives.⁴⁵ More generally, it discusses the
10 manner in which scale changes pursuant to the proposal could result in view blockage and
11 decreased access to light,⁴⁶ and multiple sections that discuss the manner in which the tier
12 zoning changes can create shading impacts.⁴⁷ The FEIS includes discussion of the
13 influence of topography on impacts to views.⁴⁸ Additionally, neighborhood-specific

14
15 to at least 50 feet adjacent to areas where the height would be 30 feet. Tr. vol. 11, 214:21–215:3, Aug. 20,
16 2018 (Moehring). Despite his characterization at hearing, upon closer inspection, literally every single map
17 includes red hatching that highlights at least one area (and for many maps, multiple areas) that do not meet
18 that criterion because they circle locations where the proposal will impose heights below 50 feet. For
19 example, Hr’g Ex. 245 repeatedly and incorrectly identifies areas adjacent to LR3 (M) changes, or changes
20 to LR2 even though the height in those zones will only increase to 40’ and the difference with adjacent
21 properties is only ten feet, *See* FEIS, App. F at F2.

22 ⁴² SCALE Brief at 28–29 (citing to FEIS 3.191, which identifies view obstruction and shading effects
23 common to all alternatives).

24 ⁴³ SCALE Brief at 28–29 (citing FEIS at 3.191).

25 ⁴⁴ FEIS at 3.168–169.

⁴⁵ FEIS at 3.196 (alternative 2); 3.199 (alternative 3); 3.209 (preferred alternative).

⁴⁶ FEIS at 3.111.

⁴⁷ FEIS at 3.176 (M1 changes “changes would potentially include smaller building setbacks and more
visually prominent building forms, which could reduce the amount of direct sunlight reaching ground level
in public rights-of-way and other locations near infill development”); *Id.* at 3.177 (“Like (M) and (M1)
zones, impacts associated with (M2) zoning changes would be increased building height, greater visual bulk,
and reduced access to light and air at ground level.”); FEIS at 3.186 (“The primary impact of the (M) Tier
capacity increase to NC-55 is the increased height, which allows for the presence of a 5 story building
across the street from the residential zone. The additional story contributes to greater visual bulk and has
some reduction to the amount of light and air at ground level.”)

⁴⁸ FEIS at 3.118–3.119.

1 analysis specifically identifies potential shadowing impacts onto adjacent areas.⁴⁹ The
2 FEIS includes graphics and accompanying text designed to depict shading and shadow
3 impacts on adjacent parks.⁵⁰ Indeed, all the graphics in the aesthetic analysis depict and
4 explain shading impacts on adjacent buildings.⁵¹ One of the FEIS appendices has
5 axonometric models for each zone that show shading effects on adjacent lots and
6 buildings, and enable consideration of how views from existing adjacent lots would be
7 affected by new development under proposed regulations.⁵² Finally, the FEIS includes
8 mitigation (both existing regulations and other potential mitigation that could be adopted)
9 to address protection of public views (including from scenic routes) and to mitigate
10 shading.⁵³ The Examiner should reject Appellants’ gross mischaracterization that the view
11 and shading analysis is limited to the two paragraphs they identify.

12 Additionally, Appellants incorrectly assert that the aesthetic analysis uses graphics
13 that “inappropriately assume that the affected environment is fully built out to what is
14 allowed by code.”⁵⁴ In fact, the FEIS includes text and graphics to describe two
15 scenarios—“distributed” and “concentrated” development conditions.⁵⁵ Distributed refers

16 _____
17 ⁴⁹ See, e.g., FEIS at 3.148 (Upper Queen Anne description identifies that “height increases could allow for
18 buildings that would increase shadowing onto adjacent single family areas”); *id.* (Greenwood Phinney Ridge
discussion acknowledges that “Moderate land use impacts on single family zones adjacent to the urban
village could occur where height increases could allow for buildings that would increase shadowing onto
adjacent single family areas”);

19 ⁵⁰ FEIS at 3.184–185.

20 ⁵¹ See, e.g., FEIS at 3.188–3.189 (noting how the accompanying exhibits depict how “The increased
building height of both the (M) and (M1) zoning changes would increase visual bulk and reduce access to
light and air at street level.”)

21 ⁵² FEIS at App. F, Urban Design and Neighborhood Character Study, at 12–71.

22 ⁵³ FEIS at 3.211 (acknowledging protections in SMC 25.05.675.P for protection of views and SMC
25.05.675.Q for protection of open spaces from shading, and proposing changes to the Design Review
process, promote slimmer building forms that minimize blockage of light and views); 3.212 (identifying
other mitigation for view obstruction and shading effects).

23 ⁵⁴ SCALE Brief at 28. See also Tr. vol. 12, 77:11–78:11, Aug. 21, 2018 (Hill).

24 ⁵⁵ See, e.g., FEIS at 3.190; FEIS at 3.178–3.179 (text and accompanying Exhibits 3.3-11 and 3.3-12
describes and depicts the “distributed” and “concentrated” development conditions); FEIS at 3.182–3.183
25 (text and accompanying Exhibits 3.3-15 and 3.3-16 describes and depicts the “distributed” and
“concentrated” development conditions). See also Tr. vol. 18, 79:13–81:4, Sept. 4, 2018 (Gifford)
(describing distributed and concentrated patterns).

1 to the initial condition when only several projects have proceeded under the new
2 regulations, while concentrated represents the potential condition after additional infill has
3 occurred. The text and graphics addressing the “distributed” condition depict and analyze
4 precisely what the Appellants allege is missing by describing the “incremental, temporary
5 conflicts of height and scale” during the “conversion” that occurs with “the gradual
6 introduction [into areas that have been rezoned] of taller, more prominent buildings with
7 potentially greater site coverage than existing development.”⁵⁶

8 Friends of North Rainier falsely claims that there is no discussion of the potential
9 impact of a proposed urban village expansion in the vicinity of the “historic landscape that
10 is part of the Olmsted legacy” and the single family “housing that is of historic character
11 and quality.”⁵⁷ In fact, the FEIS identifies that potential impact of the urban village
12 expansion on that precise area.⁵⁸

13 JuNO claims that only 10 percent of the rezones of single family areas in West
14 Seattle Junction are zoned to RSL under the preferred alternative and that the FEIS “failed
15 to address the fact that the remaining 90% of the upzones [of single family zones in West
16 Seattle Junction] would be to LR1 and LR2.”⁵⁹ Their statement is categorically false. The
17 FEIS clearly addresses that specific zoning change to LR1 and LR2 in that specific urban
18 village and its potential impact.⁶⁰

19 _____
20 ⁵⁶ FEIS at 3.190 (“This conversion would include the gradual introduction of taller, more prominent
21 buildings with potentially greater site coverage than existing development. Since development tends to be
22 incremental, temporary conflicts of height and scale may arise between older and newer buildings as
23 properties convert to more intense uses at different times.”); Tr. vol. 18, 79:13–81:4, Sept. 4, 2018 (Gifford);
24 FEIS at 3.178–3.188, FEIS Exs. 3.3-10–3.3-22.

25 ⁵⁷ FNR Brief at 23.

⁵⁸ FEIS at 3.126 (“The urban village expansion area at the east of the village in the vicinity of 30th Ave. S
would change zoning from single family to Lowrise 1, which would have moderate land use impact, with
potential for significant impact due to an existing condition of established, consistent architectural and urban
form context of homes near the Olmsted Boulevard.”)

⁵⁹ JuNO Brief at 14.

⁶⁰ See FEIS at 3.148–149 (analysis of the preferred alternative in West Seattle Junction notes the changes
from SF to LR 1 and 2 and that those density, use and scale impacts would result in “moderate or greater

1 These categorical but false allegations along with those identified in the City’s
2 closing brief are representative of a broader credibility issue. For example, Friends of
3 Ravenna-Cowen includes a block quotation in its brief that it attributes to a SEPA treatise,
4 when in fact Ms. Bendich is quoting legal argument lifted from another Appellants’
5 motion for summary judgment.⁶¹ Not surprisingly, that quotation is nowhere to be found
6 in the treatise to which FORC erroneously cites. Similarly, as noted below, Appellants
7 frequently and substantially mischaracterize the testimony at hearing. All of this calls into
8 question Appellants’ assertions.

9 **D. Neither SEPA nor the City’s past practice require neighborhood-specific**
10 **EISs.**

11 In their briefs, Appellants continue to advance their central argument that the City
12 should have completed neighborhood-specific EISs, or, alternatively, that the City should
13 have included more individualized analysis for each specific neighborhood.⁶² As a
14 general matter, Appellants have not demonstrated that the citywide approach in this FEIS
15 is unreasonable.

16 1. Appellants ignore the robust neighborhood-specific analysis in the
17 FEIS.

18 As a preliminary matter, Appellants ignore the many examples of neighborhood-
19 specific environmental analysis, where that information was appropriate and attainable at
20 this nonproject stage. For example, as described above, there is significant neighborhood-
21 level discussion in the FEIS that Appellants’ fail to even acknowledge. The examples
22 identified above are the specific examples Appellants assert are lacking from the FEIS,

23 land use impacts, but would be less than Alternative 3” because of the differences in those specific rezones
24 under the preferred alternative); FEIS at 3.136 (analyzing impacts from rezoning all SF to LR in West
Seattle Junction as proposed in alternative 3).

25 ⁶¹ Compare FORC Brief at 9, ln. 16–18, with SCALE’s Mot. Summ. J. at 15, ln. 3–9.

⁶² See, e.g., SCALE at 16, 24; JuNO at 8.

1 but do not represent the list of all the neighborhood-specific analysis throughout the
2 document. For example, the parks and open space analysis identified parks and open
3 space availability for each urban village under existing conditions, the no action
4 alternative, and all action alternatives.⁶³ The biological resources analysis provides maps
5 showing critical areas in every urban village.⁶⁴ And in sections where the FEIS did not
6 analyze every urban village in detail, the FEIS identified specific urban villages with
7 specialized conditions or a higher potential for impacts.⁶⁵ While the Appellants overlook
8 or minimize the significance of these neighborhood-level analyses to support their
9 demands, the Examiner should not.

10 2. Contrary to Appellants’ arguments, the proposal is qualitatively
11 comparable to other nonproject actions.

12 To support their demands for more neighborhood-specific detail and analysis,
13 Appellants continue to mischaracterize this area-wide rezone as larger or more
14 complicated than other nonproject actions such that the City is required to provide more
15 analysis than what is included.⁶⁶ Their argument ignores the fact that the regulations
16 identify an area-wide rezone as a prototypical nonproject action.⁶⁷ Moreover, the City’s
17 expert who has been involved in over 200 nonproject EISs confirmed that area-wide
18 rezones, even ones that are city- or county-wide, and changes to development regulations
19 that affect entire cities and counties are not uncommon, nor is this specific proposal
20 remarkable in its scope or scale.⁶⁸ That same witness confirmed that any area-wide rezone

21 ⁶³ FEIS at 3.350 (exhibit summarizing data).

22 ⁶⁴ *Id.* at 3.326–3.327, 3.332–3.333.

23 ⁶⁵ *E.g., id.* at 3.360–3.362 (identifying urban villages that could be affected by increased demand for police,
24 fire, or emergency medical services); *Id.* at 3.403–3.404 (identifying urban villages within 200 meters of
25 major pollutant sources (a major highway, rail line, or port terminal)).

⁶⁶ *See, e.g.,* SCALE Brief at 8–9 (differentiating between “high level policies” and area-wide rezones);
FORC Brief at 9 (“parcel-by-parcel zoning”).

⁶⁷ *See* WAC 197-11-442; SMC 25.05.442.D (characterizing area-wide zoning as a nonproject action).

⁶⁸ Tr. vol. 19, 33:4–19, Sept. 7, 2018 (Weinman).

1 entails “parcel-by-parcel” zoning changes on a large scale.⁶⁹ Moreover, in the context of
2 nonproject actions, SEPA explicitly states that “site-specific analyses are not required,”
3 even when the proposal “concerns a specific geographic area.”⁷⁰ As described below, the
4 level of analysis in the FEIS is appropriate to the level of detail of the proposal.⁷¹

5 Indeed, Appellants’ own arguments demanding more detailed analysis on a
6 “parcel-by-parcel” basis demonstrate precisely why that detail is unreasonable and
7 speculative at the nonproject stage. For example, when SCALE challenges the sufficiency
8 of the examples of graphics prepared for the aesthetics analysis, they assert that the City
9 should have prepared graphics for all the “combinations of height, bulk, and scale adjacent
10 to each other [that will purportedly be] unleashed by the proposal” that exceed the
11 scenarios shown by the graphics.⁷² However, it would be patently unreasonable to require
12 the City to prepare graphics for all the possible permutations and combinations of
13 development for each zoning change in each area. That is the type of “site-specific”
14 analysis that the rules confirm is not required for a nonproject action. Similarly, SUN’s
15 suggestion that the City should have relied on more detail on the development potential of
16 nearly 10,000 parcels shown in a graphic in the Growth and Equity Analysis “to show
17 what development from MHA would look like compared to today. . . making it visible to
18 the public how the new MHA developments could look in the neighborhood” is similarly
19 unreasonable.⁷³ That graphic includes caveats that expressly recognize the speculative
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22 _____
⁶⁹ Tr. vol. 19, 33:4–19, Sept. 7, 2018 (Weinman).

23 ⁷⁰ WAC 197-11-442(3); SMC 25.05.442.C.

24 ⁷¹ Tr. vol. 19, 33:4–35:21, Sept. 7, 2018 (Weinman).

25 ⁷² SCALE Brief at 28.

⁷³ Seniors United for Neighborhoods’ Closing Argument [Amended] (“SUN Brief”) at 2–3 (citing to FEIS at App. A, p. 50).

1 nature of determining when, where and what type of development projects will occur.⁷⁴
2 More importantly, the implication of SUN’s argument is that the FEIS was required to
3 prepare analysis of all the possible outcomes for development, for those 10,000 lots. That
4 site specific analysis of 10,000 lots requires speculation and is unreasonable. More
5 importantly the rules expressly state that type of analysis is not required.⁷⁵ SEPA does not
6 require that type of speculation.

7 3. Uptown and U District EISs do not support Appellants’ legal theories.

8 Appellants repeatedly rely on EISs that were recently prepared for Uptown and the
9 U District as examples, but these EISs do not support Appellants’ arguments that SEPA
10 requires more neighborhood-specific analysis and details. Appellants argue, without
11 citation to statute, regulation, or case law, that the fact that the City completed
12 neighborhood specific EISs for those two neighborhoods is conclusive evidence that the
13 City is required to have done the same throughout the City.⁷⁶ They infer from those EISs,
14 without corroborating evidence, the City’s intent and legal judgment that neighborhood-
15 specific EISs are required to implement MHA.⁷⁷ The uncontroverted evidence presented
16 at hearing about the SEPA process for U District and Uptown contradicts Appellants’
17 unsupported inference. The City initiated those EISs for reasons unrelated to MHA and
18 before MHA was proposed.⁷⁸ The City added the MHA components to the scope of those

19
20 ⁷⁴ “The model does not predict market trends or suggest when redevelopment will occur. A property
owner’s decision to demolish and replace an existing building involves many considerations, such as
whether the land is owned outright, financial feasibility, and current revenue.” FEIS at App. A, p. 54.

21 ⁷⁵ “If the nonproject proposal concerns a specific geographic area, site specific analyses are not required, but
may be included for areas of specific concern.” WAC 197-11-442(3); SMC 25.05.442.C.

22 ⁷⁶ See, e.g., SCALE Brief at 9 (providing no citation for the statement that “At a minimum, assuming the
documents are of the same nature (e.g., both adopting subarea policies or both adopting new zoning for the
neighborhoods), the two EISs should have comparable levels of detail); FNR Brief at 4–5 (City’s purported
“abandonment of neighborhood level review” implies that the City made a decision that MHA warrants or
requires that level of review).

23 ⁷⁷ FNR Brief at 4–5.

24 ⁷⁸ Tr. vol. 14, 128:15–131:24, Aug. 23, 2018 (Wentlandt).

1 neighborhood EISs to use ongoing evaluations of development capacity increases in those
2 neighborhoods as the basis for MHA implementation there. Nothing about MHA
3 prompted the City to conduct neighborhood-specific EISs in those instances.⁷⁹ Thus,
4 Appellants’ inference is incorrect.

5 More importantly, even if the City *had* deliberately decided to complete
6 neighborhood-specific EISs for MHA in those instances, that judgment about its approach
7 in those specific proposals is not legally binding or preclusive on future judgments about
8 how to proceed in other parts of the City. To prevail on this argument, Appellants must
9 establish that decision to proceed on a city-wide level is unreasonable.⁸⁰ Inherent in the
10 rule of reason is the premise that there can be a variety of methods and levels of scrutiny
11 that are judged on a “case-by-case” basis.⁸¹ The mere existence of a different reasonable
12 approach (for example, proceeding at a neighborhood-level) is legally insufficient to
13 support the conclusion that an EIS is inadequate.⁸² The “rule of reason” governs EIS
14 adequacy and allows the agency to choose from many different but reasonable
15 approaches. Therefore, Appellants must do more than simply provide an example in
16 which the City proceeded at a neighborhood level. Nor can they simply rely on a different
17 approach—even one previously used by the City—to satisfy their burden. That is the
18 fundamental flaw in SCALE’s arguments regarding the purported legal consequences of
19 the differences in geographic scope between the FEIS and the Uptown or U District EISs.

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21 ⁷⁹ Tr. vol. 14, 128:15–131:24, Aug. 23, 2018 (Wentlandt).

22 ⁸⁰ *Org. to Pres. Agric. Lands v. Adams Cty.*, 128 Wn.2d 869, 881, 913 P.2d 793, 801 (1996) (affirming
adequacy of EIS where appellants’ expert witness “did not testify definitively that studies were
inadequate”).

23 ⁸¹ *See, e.g., Concerned Taxpayers Opposed to Modified Mid-S. Sequim Bypass v. State, Dep’t of Transp.*, 90
Wn. App. 225, 229, 951 P.2d 812, 815 (1998).

24 ⁸² *E.g., Findings and Decision of the Hearing Examiner for the City of Seattle [hereinafter Findings and
Decision]*, MUP-14-016(DR,W)/S-14-003 at 15 (rejecting appellants’ experts’ critiques of EIS analysis and
noting, “It is not unusual for experts to disagree on the appropriate analytical approach to a given
assignment.”).

25

1 The fact- and case-specific inquiry of the FEIS adequacy appeal defies the comparison
2 SCALE advances and SCALE's assumptions that those prior efforts reflect a standard
3 against which the FEIS must be judged. In other words, even if SCALE is correct that the
4 City did in fact "decrease the level of analysis" in the FEIS as compared to Uptown and U
5 District (as stated below, the City contends they are not correct), that does not prove that
6 the FEIS is not adequate. The FEIS can still be reasonable. Appellants are wrong in
7 suggesting that one can divine the required level of analysis by simple reference and
8 comparison to arbitrary geographical constructs. Rather, one has to look at what is
9 appropriate in the particular situation from the standpoint of particular impact analyses.
10 As is explained in the subsequent sections and in the City's closing brief, Appellants have
11 failed to establish that the City-wide approach is unreasonable.

12 Moreover, the contrast Appellants draw with these two EISs is overstated.
13 Appellants ignore the very similar approach and methodology in each of those EISs to
14 which the City's experts have testified.⁸³ They have identified only several differences but
15 those differences do not support their legal theories that the FEIS is inadequate. As
16 explained in further detail, below, where there is a distinction on which Appellants rely,
17 the distinction is for a reason and it is within the City's discretion and the rule of reason.⁸⁴
18 For example, as explained in the historic resources section, the City was justified in
19 deciding to map fewer types of historic resources in the FEIS because of the varying
20 availability of data of various categories of resources in the urban villages.⁸⁵ That
21 availability of data of certain resources in some neighborhoods but not others was due to
22 past decisions to inventory some urban villages over others, but does not reflect the

23 ⁸³ See, e.g., Tr. vol. 18, 249:14–252:23, Sept. 4, 2018 (Gifford)(noting that the existing conditions summary
24 and the approach used for the land use impact analysis in the FEIS is similar to the Uptown and U District
EISs); Tr. vol. 13, 195:11–16, Aug. 22, 2018 (Johnson).

25 ⁸⁴ See, e.g., Tr. vol. 18, 180:8–182:9, Sept. 4, 2018 (Gifford).

⁸⁵ Tr. vol. 13, 194:14–201:1, Aug. 22, 2018 (Johnson).

1 absence of resources in those areas that were not inventoried. Communicating that
2 information on a city-wide scale could have created the false impression that some urban
3 villages had more resources than others simply because they had more dots on a map.⁸⁶
4 That type of incorrect impression could actually work at cross-purposes to SEPA’s goal of
5 informing decision-makers. Instead, the FEIS used text rather than mapping to
6 communicate those issues.⁸⁷ This approach is not a “decrease in the level of analysis,” as
7 suggested by SCALE.⁸⁸ Rather, it represents mindfulness toward the manner in which the
8 information will be received to avoid misinformation. More data is not always better.
9 Similarly, as explained below, the land use and aesthetics analysis (including viewshed
10 impacts) for Uptown was more detailed precisely because the City was more aware of the
11 narrow range of specific parcels upon which development potential was most likely to
12 occur and could complete a more detailed analysis.⁸⁹ Accordingly, there are legitimate
13 reasons the City’s approach in the Uptown and U District varied in specific instances from
14 the approach taken in the FEIS, which, in some instances is related to the broader
15 geographic study area for the proposal in the FEIS. And, even if that was not the case,
16 Appellants must do more than simply demonstrate that more analysis or different analysis
17 is available or possible. They must show that the City’s approach is unreasonable.

18 Finally, it is important to keep in mind the logical outcome of Appellants’
19 argument. If the Examiner concludes that citywide rezones must be analyzed in
20 neighborhood-specific EISs comparable to U District and Uptown, the result would be
21 exorbitantly expensive, totaling as much as \$13.5 million dollars to implement MHA
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23 _____
⁸⁶ Tr. vol. 13, 194:14–201:1, Aug. 22, 2018 (Johnson).

24 ⁸⁷ Tr. vol. 13, 199:16–24, Aug. 22, 2018 (Johnson).

25 ⁸⁸ SCALE Brief at 9.

⁸⁹ Tr. vol. 18, 253:11–254:14, Sep. 4, 2018 (Gifford); Tr. vol. 18, 180:14–182:9, Sept. 4, 2018 (Gifford).

1 throughout the rest of the City.⁹⁰ SEPA does not require that outcome because it defies
2 the cost-effectiveness component of the rule of reason.⁹¹

3 Appellants have not demonstrated that the “city-wide” approach is unreasonable.
4 While Appellants might prefer an EIS for each urban village, neither SEPA nor the City’s
5 neighborhood planning strategy dictate that result. The fact that the City has previously
6 used ongoing neighborhood-specific EIS’s as a vehicle for analyzing MHA
7 implementation in two specific neighborhoods does not require the same outcome here.

8 **IV. THE FEIS EVALUATED A REASONABLE RANGE OF ALTERNATIVES**

9 **A. The City was entitled to limit its alternatives to those involving increases**
10 **in development capacity.**

11 Appellants err in contending that it was unreasonable for the FEIS to consider only
12 alternatives involving increases in development capacity.⁹² Appellants ignore that the
13 SEPA rules allow the City, in the nonproject context, to limit its alternatives to those that
14 achieve a proposal that was “formally proposed.”⁹³ Here, changes to zoning and land use
15 to increase development capacity are an integral element of the proposal formally
16 proposed by the City through a lengthy public process culminating in a series of City
17
18
19

20 ⁹⁰ Tr. vol. 19, 40:17–41:11, Sept. 7, 2018 (Weinman). It is also laughable and disingenuous to suggest, as
21 FORC does in its brief, that the City could have “complied with the WAC-197-425(4)’s [*sic.*] 150–page
maximum limit for a DEIS” if it had chosen to complete an EIS for each neighborhood. FORC Brief at 43
n.39

22 ⁹¹ *Kiewit Constr. Grp. Inc. v. Clark Cty.*, 83 Wn. App. 133, 140, 920 P.2d 1207 (1996) (characterizing the
23 rule of reason as a “broad, flexible cost-effectiveness standard”). *See also Solid Waste Alternative*
Proponents v. Okanogan County (“SWAP”), 66 Wn. App. 439, 446, 832 P.2d 503 (1992) (upholding
24 Okanogan County’s decision to exclude two other reasonable alternative sites, based on the cost of the
additional analysis).

25 ⁹² *See* Wallingford Community Council Appeal - Closing Argument (“WCC Brief”) at 1–8, Fremont
Neighborhood Council (“FNC Brief”) at 2–9; SCALE Brief at 39–40.

⁹³ *See* City Brief at 8–11.

1 Council enactments.⁹⁴ The choice of proposals is a policy decision that is entitled to
2 deference.⁹⁵

3 1. Appellants ignore SMC 25.05.442.D.

4 As explained by the City from the outset of this appeal, SMC 25.05.442.D allows
5 the City to limit its alternatives to those involving increases in development capacity.
6 Wallingford Community Council (“WCC”) contends that the City has misinterpreted that
7 provision.⁹⁶ However, WCC intentionally declines to present its argument on that score,
8 instead postponing that argument to WCC’s reply brief.⁹⁷ The Examiner should not
9 countenance this improper tactic. The City fully presented its case at hearing. Appellants
10 have the burden of proof and were required to present their case in chief at hearing, and to
11 provide any additional legal authority in support of that case in chief in their first closing
12 brief. The Examiner should disregard any additional argument or authority on the
13 alternatives issue that WCC presents for the first time in its reply brief.

14 Nonetheless, based on the summary judgment briefing, the City can anticipate
15 WCC’s likely argument, which is contrary to the SEPA rules and caselaw. SMC
16 25.05.442, entitled “Contents of EIS on nonproject proposals,” provides:

17 . . .

18 D. The EIS’s discussion of alternatives for a comprehensive plan, community
19 plan, or other areawide zoning or for shoreline or land use plans shall be
20 limited to a general discussion of the impacts of alternate proposals for
21 policies contained in such plans, for land use or shoreline designations, and
22 for implementation measures. The lead agency is not required under SEPA to
23 examine all conceivable policies, designations, or implementation measures
24 but should cover a range of such topics. *The EIS content may be limited to a*

23 ⁹⁴ *Id.* at 9–10.

24 ⁹⁵ *Id.* at 8–9.

25 ⁹⁶ WCC Brief at 2.

⁹⁷ WCC Brief at 1–2.

1 *discussion of alternatives which have been formally proposed* or which are,
2 while not formally proposed, reasonably related to the proposed plan.

3 (Emphasis added.)⁹⁸

4 WCC presumably will contend that SMC 25.05.442.D does not apply because the
5 proposal in this case does not involve any of the specific types of enactments listed in the
6 first sentence of SMC 25.05.442.D. On the contrary, the proposal here unquestionably
7 involves area-wide zoning changes.⁹⁹ The proposal also includes changes to the
8 Comprehensive Plan (both to the future land use map and to certain policies).¹⁰⁰
9 Moreover, any effort to circumscribe the applicability of SMC 25.05.442.D is contrary to
10 its evident intent to apply broadly to nonproject proposals. The title of the section reads
11 “Contents of EIS on nonproject proposals,” and the body of the section refers to the broad
12 and undefined phrase “land use plans.” Indeed, the Washington courts have recognized
13 that the provision applies broadly to types of actions not specifically called out in the first
14 sentence.¹⁰¹ WCC’s effort to avoid the clear meaning and applicability of SMC
15 25.05.442.D is unavailing.

16 Instead of addressing the clear authority of SMC 25.05.442, WCC
17 mischaracterizes the objective of the proposal as being a singular goal of “affordable
18 housing,” which WCC then contends dictates a broader range of alternatives.¹⁰² WCC
19 suggests that the FEIS should have considered alternatives such as those contained in the
20 report entitled “Solutions to Seattle’s Housing Emergency.”¹⁰³ The report addresses many

21 _____
⁹⁸ See also WAC 197-11-442(4).

22 ⁹⁹ FEIS at 2.2.

23 ¹⁰⁰ *Id.*

24 ¹⁰¹ See *Citizens Alliance to Protect Our Wetlands (“CAPOW”) v. City of Auburn*, 126 Wn.2d 356, 365, 894
P.2d 1300 (1995) (characterizing zoning code text amendment as being “formally proposed” for purposes of
WAC 197-11-442(4)).

25 ¹⁰² WCC Brief at 1, 6.

¹⁰³ WCC Brief at 7.

1 strategies for financing additional affordable housing and for addressing affordability
2 issues generally.¹⁰⁴ However, creating affordable housing is not the sole focus of the
3 “formally proposed” proposal. On the contrary, the “formally proposed” proposal
4 combines a mandate on developers to build (or pay to support) rent- and income-restricted
5 housing *and* changes in zoning and land use to increase development capacity.¹⁰⁵ The
6 strategies in the report represent entirely different proposals that the FEIS was not
7 required to evaluate.

8 Ultimately, the report simply confirms the impracticality of WCC’s approach. An
9 EIS evaluating even a fraction of the “alternatives” purportedly contained in this report
10 would be extremely cumbersome to prepare and so broad and vague as to be useless as a
11 tool for environmental review. If the Examiner were to conclude that the objective for a
12 legislative proposal must be as abstract as WCC asserts and that the alternatives
13 considered must include multiple and varying legislative proposals to achieve that abstract
14 goal, the task of environmental review would be impossibly broad. SEPA does not
15 require that result and allows the City to define a more directed legislative objective.¹⁰⁶

16 2. The FEIS’s objectives support limiting the alternatives to those
17 involving increases in development capacity.

18 Contrary to Appellants’ contention, the objectives stated in the FEIS do not
19 undermine the City’s approach. Appellants focus on the FEIS’s four objectives and

20 ¹⁰⁴ Hr’g Ex. 258

21 ¹⁰⁵ City Brief at 9–10. Similarly, the FEIS states four objectives, including not only creation of rent- and
22 income-restricted housing units but also an objective to “[i]ncrease overall production of housing to help
23 meet current and projected high demand.” FEIS at 2.4.

24 ¹⁰⁶ Finally, WCC errs in contending that “[t]he City alleges the decision to move forward with MHA has
25 already been made and therefore no alternatives need be considered.” WCC Brief at 6. This is a straw man
argument. The City does not disavow the SEPA requirement to analyze alternatives. More accurately, the
City argues that SEPA does not require the lead agency to complete the theoretical exercise of exploring all
ways to achieve a broad and abstract objective. Instead, SEPA allows the City to focus its analysis on a
proposal that is “formally proposed.” Here the City framed the proposal through a lengthy public process
culminating in a series of City Council enactments. As discussed above, the choice of proposals is a policy
decision that the City is entitled to make.

1 suggest that that there are ways of achieving those objectives that do not involve
2 upzones—for example, simply imposing an “inclusionary zoning” requirement or
3 “linkage fee” on new development.¹⁰⁷ First, as a legal matter, SEPA rejects the idea that
4 there could be a fundamental divergence between the proposal and its objective (or
5 objectives).¹⁰⁸ Equally important, as a factual matter, Appellants fail to demonstrate that
6 their suggested approaches could meet *all* of the objectives stated in the FEIS.

7 In its brief, SCALE states (without citation) that Mr. Levitus testified that an
8 inclusionary zoning or linkage fee approach without upzones would meet the proposal’s
9 objectives.¹⁰⁹ However, the FEIS objectives include not only an objective to create new
10 rent- and income-restricted housing, but also a separate objective to “[i]ncrease overall
11 production of housing to help meet current and projected high demand.”¹¹⁰ When asked
12 whether a linkage fee would serve the objective of increasing overall production of
13 housing, Mr. Levitus acknowledged that “it’s unlikely to do that.”¹¹¹ Similarly,
14 Appellants’ witness Mr. Sherrard admitted that a linkage fee would not meet the second
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21 _____
22 ¹⁰⁷ SCALE Brief at 39–40; FNC Brief at 4–5.

23 ¹⁰⁸ SEPA uses the terms interchangeably in many cases. *See, e.g.*, SMC 25.05.060.C.1.b (“A proposal by a
24 lead agency or applicant may be put forward as an objective. . .”); *see also* WAC 197-11-060(3)(a)(ii); SMC
25 25.05.442.B (“ . . . agencies are encouraged to describe the proposal in terms of alternative means of
accomplishing a stated objective. . .”); *see also* WAC 197-11-442(2).

¹⁰⁹ SCALE Brief at 39–40.

¹¹⁰ FEIS at 2.4.

¹¹¹ Tr. vol. 7, 157:20–158:5, July 24, 2018 (Levitus).

1 EIS objective.¹¹² An “inclusionary zoning” requirement that new development under
2 existing zoning simply include affordable housing would suffer the same defect.¹¹³

3 Moreover, Appellants’ attempts to avoid their own witnesses’ testimony by citing
4 to Mr. Weinman’s testimony are unavailing.¹¹⁴ While Mr. Weinman agreed there were
5 approaches other than upzones that could increase production of housing, he never
6 suggested any such approaches could meet all of the FEIS objectives; his testimony was
7 that upzones were integral to the proposal and the City was entitled to limit the
8 alternatives pursuant to WAC 197-11-442(4).¹¹⁵

9 3. FNC errs in contending that phased review requirements dictate a
10 broader set of alternatives.

11 In contending that the FEIS should have considered “alternatives other than
12 upzoning,” FNC ignores the authority cited by the City. Instead, FNC contends that the
13 City improperly limited its alternatives “as a result of how the City applied phased review
14 to the MHA EIS.”¹¹⁶

15 First, FNC may not raise this claim now, as the Examiner dismissed it in his ruling
16 on the City’s Motion for Partial Dismissal. Issue 2.C in FNC’s notice of appeal stated:
17 “The City improperly constrained the range of alternatives by failing to properly invoke
18

19 _____
20 ¹¹² Tr. vol. 4, 89:13–89:22, June 28, 2018 (Sherrard) (stating that linkage fee “does not increase the supply
21 of housing necessarily, although I don’t think that that really is an appropriate goal.”). Mr. Sherrard later
22 stated that the fees could increase production of housing to the extent the fees were used to produce
23 housing—e.g., affordable housing built using the fees. Tr. vol. 4, 90:5–90:9, June 28, 2018 (Sherrard).
24 However, that does not constitute meeting the second EIS objective. The FEIS has a separate objective to
25 create new rent- and income-restricted units, so the second objective clearly refers to housing overall, not
affordable housing. Indeed, the FEIS makes this distinction clear. FEIS at 4.12.

¹¹³ Moreover, given that an inclusionary zoning requirement would deprive the City of the ability to leverage
other funding sources, there is no evidence that it would meet the FEIS’s objective to create at least 6,200
net new rent- and income-restricted units serving people at 60 percent of AMI.

¹¹⁴ FNC Brief at 8; SCALE Brief at 40.

¹¹⁵ Tr. vol. 19, 70:3–71:13, Sept. 7, 2018 (Weinman).

¹¹⁶ FNC Brief at 2 (emphasis in original).

1 and apply SEPA phased review rules.”¹¹⁷ In ruling on the City’s motion, the Examiner
2 held that “[t]o the degree [JuNO] and Fremont Neighborhood Council challenge the
3 compliance of the FEIS with phased review requirements those issues are DISMISSED.
4 The FEIS satisfies the City’s phased review process requirements.”¹¹⁸

5 FNC’s effort to distinguish the issue it now raises from the issue the Examiner
6 dismissed is unavailing. FNC mischaracterizes the City’s motion on phased review as
7 relating to a June 8, 2015, DNS.¹¹⁹ On the contrary, while the City referenced that DNS in
8 relation to a claim by Wallingford Community Council (which the Examiner separately
9 dismissed), the City’s motion on phased review did not mention that DNS but rather
10 requested dismissal of the specific issue (FNC issue 2.C) that FNC now attempts to
11 revive.¹²⁰ As FNC admits, it declined to brief the phased review issue in response to the
12 City’s motion.¹²¹

13 Even if the Examiner allowed FNC to pursue its phased review issue at this point,
14 FNC’s argument contravenes SEPA case law and is outside the scope of this appeal.
15 While FNC’s argument is opaque, FNC essentially contends that the phased review
16 sequence from the Seattle 2035 Comprehensive Plan EIS to the FEIS that is under appeal
17 prevents the City from framing the proposal to include upzones as an integral element.
18 Based on FNC’s reference to Hr’g Ex. 269 (often referred to as the MHA-R
19 “framework”),¹²² the argument appears to be similar to contentions made at hearing that

20 _____
21 ¹¹⁷ FNC Notice of Appeal at 4.

22 ¹¹⁸ Hr’g Examiner’s Preliminary Order on Prehearing Motions [hereinafter *Prelim. Order on Prehearing*
Motions] at 3.

23 ¹¹⁹ FNC Brief at 2.

24 ¹²⁰ City of Seattle’s Motion for Partial Dismissal [hereinafter *City’s Mot. for Partial Dismissal*] at 21–23,
25 27–28.

¹²¹ This failure is not excused by any need of FNC for additional time to review the City’s document
production. Presumably, FNC refers to the documents cited in its brief at 8–9. However, as discussed
below, those documents are irrelevant to any issue that is within the Examiner’s jurisdiction.

¹²² FNC Brief at 9.

1 questioned the sufficiency of SEPA review for prior ordinances (a subject that the
2 Examiner recognized is outside his jurisdiction in this appeal).

3 In any event, FNC’s argument based on phased review is unavailing. FNC cites
4 no case law involving phased review and SEPA case law on that subject rejects FNC’s
5 argument. In *Glasser*, the Court held that, where a jurisdiction uses phased review, an
6 appellant challenging a second, project-level EIS may question the continued validity of
7 the environmental impacts analysis in the first, programmatic EIS but not “the range of
8 alternatives.”¹²³ The court recognized that allowing opponents to use a project EIS to
9 “collaterally attack previous programmatic policy decisions” was contrary to principles of
10 finality.¹²⁴

11 While *Glasser* involved a nonproject EIS followed by a project EIS (as opposed to
12 the sequence of two nonproject EISs here), that distinction does not change the key point:
13 with respect to the framing of the proposal and alternatives, a challenge to a second phase
14 EIS is not “backward-looking” and use of phased review does not provide an escape from
15 the general rule (already recognized by the Examiner) that challenges to prior
16 environmental review (or lack thereof) are time-barred and outside the scope of an EIS
17 adequacy appeal. FNC’s arguments about allegedly improper narrowing of alternatives
18 based on prior SEPA review, including its argument based on phased review, run afoul of
19 that rule and are outside the Examiner’s jurisdiction.

20 Ultimately, FNC’s argument has less to do with phased review than with FNC’s
21 belief that the City’s framing of the proposal to include the key element of increased
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23

24 ¹²³ *Glasser v. City of Seattle*, 139 Wn. App. 728, 738, 162 P.3d 1134 (2007), *review denied*, 163 Wn.2d
1033 (2008).

25 ¹²⁴ *Id.*

1 development capacity “was in fact a political decision, not based on sound policy.”¹²⁵
2 However, both the motives of City actors and the wisdom of the policies they advance are
3 irrelevant to the adequacy of the FEIS and outside the scope of this appeal.¹²⁶ FNC’s
4 claim that the City improperly constrained the range of alternatives by failing to properly
5 invoke and apply SEPA phased review rules must be dismissed.¹²⁷

6 In sum, the City was entitled to limit its alternatives to those involving increases in
7 development capacity.

8 **B. The range of alternatives satisfies the “rule of reason.”**

9 The FEIS evaluated a reasonable range of alternatives consistent with the “rule of
10 reason.” SCALE contends that the action alternatives “vary very little from one another”
11 in that “[a]ll rely on upzones and UV expansions.”¹²⁸ However, as discussed in the
12 preceding section IV.A, the City was entitled to limit its alternatives to those involving
13 increases in development capacity. Thus, the question is whether, within that context, the
14 alternatives provide a basis for a reasoned decision among alternatives having differing
15 environmental impacts.¹²⁹

16 SCALE suggests (without citation) that “[t]he variations among the alternatives
17 are minor, shifting rezone areas slightly among the various UVs.”¹³⁰ The FEIS and
18

19 ¹²⁵ FNC Brief at 6. FNC particularly objects to the so-called “Grand Bargain” (Hr’g Ex. 279), a document
20 signed at the time of the HALA recommendations by the Mayor, one Councilmember, various HALA
committee members, and other stakeholders.

21 ¹²⁶ *Glasser*, 139 Wn. App. at 739 (“EIS adequacy refers to the legal sufficiency of the environmental data
contained in the document.”); *CAPOW v. City of Auburn*, 126 Wn.2d 356, 362, 894 P.2d 1300 (1995)
(Courts do not rule on the wisdom of the proposal). *See also* City Brief at 3.

22 ¹²⁷ Finally, FNC’s citation to *Cachil Dehe Band of Wintun Indians v. Zinke*, 889 F.3d 584, 603 (9th Cir.
2018) is unavailing. The language FNC quotes supports the agency’s ability to frame the objective through
23 legislative enactments like those of the Council here. In any event, the court in *Cachil* held that the range of
alternatives was not illusory. *Id.* at 604.

24 ¹²⁸ SCALE Brief at 38.

25 ¹²⁹ *Weyerhaeuser v. Pierce Cty.*, 124 Wn.2d 26, 38, 873 P.2d 498 (1994); *Brinnon Group v. Jefferson Cty.*,
159 Wn. App. 446, 481, 245 P.3d 789 (2011).

¹³⁰ SCALE Brief at 38.

1 testimony at hearing clearly demonstrate that this contention lacks any factual basis. As
2 explained in the City’s closing brief, the FEIS alternatives differ meaningfully in the
3 intensity and location of development capacity increases as well as in their approach to
4 urban village expansions.¹³¹ They also differ in their impacts with respect to numerous
5 elements of the environment.¹³²

6 JuNO suggests that there could have been other, allegedly better, ways of
7 distributing development capacity increases in the West Seattle Junction.¹³³ Other
8 Appellants have suggested other variations for distributing development capacity. But the
9 mere potential that there could be other alternatives does not render the FEIS inadequate.
10 SEPA does not require that the FEIS consider every conceivable alternative.¹³⁴ The word
11 “reasonable” is intended to limit the number and range of alternatives.¹³⁵ As Mr.
12 Wentlandt testified, the alternatives evaluated in the FEIS give decisionmakers the
13 information needed to make choices about other combinations of zoning changes.¹³⁶

14 Equally important, SCALE’s contention that its suggested alternatives would be
15 more meaningful because they would have fewer adverse impacts lacks any legal basis.¹³⁷
16 SEPA requires only that alternatives present greater impacts in some impact areas, and
17 fewer impacts in other impact areas.¹³⁸ As explained in the City’s closing brief, the FEIS
18 alternatives clearly meet that standard.

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20

21 ¹³¹ City Brief at 12–13.

22 ¹³² *Id.* at 13–14.

23 ¹³³ JuNO Brief at 4 n.5.

24 ¹³⁴ *SWAP v. Okanogan County*, 66 Wn. App. 439, 446, 832 P.2d 503 (1992).

25 ¹³⁵ SMC 25.05.440.D.2.a.

¹³⁶ Tr. vol. 14, 109:9–109:19, Aug. 23, 2018 (Wentlandt).

¹³⁷ SCALE Brief at 38–39; *see also* SUN Brief at 8–9.

¹³⁸ *King Cty. v. Cent. Puget Sound Growth Mgmt. Hr’gs Bd.*, 138 Wn.2d 161, 185, 979 P.2d 374 (1999) (interpreting WAC 197-11-440(5)(b), the provision cited by SCALE).

1 Moreover, even if SCALE’s legal theory were correct, as a factual matter SCALE
2 fails to show that its suggested alternatives would have fewer impacts of the types SCALE
3 focuses on.¹³⁹ SCALE suggests that an alternative that favors on-site performance over
4 payment of in-lieu fees would reduce the proposal’s “proclivity to increase, not decrease,
5 housing segregation in the city.”¹⁴⁰ However, the overwhelming evidence presented at
6 hearing demonstrates that payment-funded units are not likely to be concentrated in the
7 manner alleged by Mr. Levitus, but rather will be located in a way that strongly advances
8 social equity goals.¹⁴¹ Appellants fail to demonstrate that the FEIS’s range of alternatives
9 was unreasonable.¹⁴²

10 **C. The FEIS was not required to include alternatives designed to mitigate**
11 **particular types of impacts.**

12 SCALE asserts that the FEIS was required to include alternatives designed to
13 reduce impacts of particular types, such as impacts on historic resources, aesthetics, and
14 land use.¹⁴³ SCALE cites no legal authority supporting a requirement that EIS alternatives
15 be explicitly crafted to reduce impacts of particular types. As explained in the City’s
16 Closing Brief, Mr. Weinman testified that nonproject EIS’s do not typically include
17 alternatives that are designed around each of the types of impacts evaluated in an EIS, nor
18 are they required to do so.¹⁴⁴

19 _____
20 ¹³⁹ The FEIS was not required to consider alternatives not involving increases in development capacity (*see*
21 section IV.A above) or alternatives with higher affordable housing requirements (*see* section IV.D below).

22 ¹⁴⁰ SCALE Brief at 40. As discussed in section V.B.3, below, segregation is not an impact that is required to
23 be evaluated under SEPA in any event.

24 ¹⁴¹ City Brief at 17–18.

25 ¹⁴² Finally, FNR’s challenge to the use of the Growth and Equity Analysis in framing the alternatives is
unavailing. FNR Brief at 27. As explained in the City’s Brief, contrary to Mr. Steinbrueck’s contention, the
displacement risk/access to opportunity typology was not the only consideration used in crafting the
alternatives, and in any event Mr. Weinman opined that the City’s use of it in this context was appropriate.
City Brief at 16.

¹⁴³ SCALE Brief at 20–22, 32, 38.

¹⁴⁴ Tr. vol. 19, 22:4–23:25, Sept. 7, 2018 (Weinman).

1 Instead of crafting alternatives around each of the elements of the environment, the
2 FEIS takes a more holistic approach by integrating variations across numerous elements
3 of the environment within alternatives that are thematically centered on equity. In
4 particular, the preferred alternative incorporates adjustments to alternatives 2 and 3 in a
5 manner intended to address identified impacts, taking into account not only distinctions
6 for access to opportunity and displacement risk but also other factors (including proximity
7 to transit nodes and modifications based on the presence of environmental constraints).¹⁴⁵

8 SCALE’s contention that, absent an alternative designed to minimize historic
9 resource impacts, the City Council couldn’t “evaluate opportunities to modify the
10 proposal in a way to avoid or minimize damage to historic neighborhoods, structures, or
11 landscapes” ignores the totality of what an EIS contains and the role of the alternatives
12 analysis in the overall EIS structure.¹⁴⁶ An EIS is required to contain not only a section on
13 alternatives but also a section on “Affected Environment, Significant Impacts, and
14 Mitigation Measures.”¹⁴⁷ As explained at hearing and in the balance of the City’s briefing,
15 the FEIS comprehensively and sufficiently discusses impacts and mitigation as to historic
16 resources, aesthetics, and land use (as well as other elements of the environment).

17 While the alternatives help decision-makers understand how impacts would play
18 out in different scenarios, the impacts and mitigation discussion provides information that
19 the decision-makers can use to evaluate—and adopt—approaches that differ from the
20 precise alternatives studied and reduce impacts.¹⁴⁸ As noted above, SEPA does not require
21 that the FEIS consider every conceivable alternative. Nothing in the SEPA rules supports
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23 ¹⁴⁵ FEIS at 2.16–2.17; Tr. vol. 14, 83:20–84:3, August 23, 2018 (Wentlandt).

24 ¹⁴⁶ SCALE Brief at 21.

25 ¹⁴⁷ SMC 25.05.440.

¹⁴⁸ As Mr. Weinman testified, SCALE’s approach would be redundant given the mitigation measures already contained in the FEIS. Tr. vol. 19, 22:9–23:5, Sept. 7, 2018 (Weinman).

1 the concept that an EIS informs consideration of impacts or mitigation by decisionmakers
2 only to the extent that alternatives are specifically designed to mitigate particular impacts,
3 nor do the rules require that EIS alternatives be specifically designed in that way.¹⁴⁹

4 Finally, the impracticality of SCALE’s approach is evident from this proceeding.
5 SCALE identifies three types of impacts around which it asserts the City should have
6 crafted alternatives—but the testimony at hearing demonstrates that other Appellants
7 regarded other types of impacts as being critically important as well. Under SCALE’s
8 approach, alternatives would also need to be designed around each of those types of
9 impacts. Moreover, it is unlikely that an EIS with alternatives designed around even a
10 subset of those types of impacts would provide information in a comprehensible or useful
11 way. While SCALE suggests that the FEIS should have considered an alternative that
12 “avoided additional growth in historic neighborhoods that have not yet been officially
13 designated,” SCALE makes no attempt to explain how a reasonable number of useful
14 alternatives could have been designed around even the three types of impacts SCALE
15 identifies.¹⁵⁰

16 **D. The FEIS was not required to consider alternatives with higher affordable**
17 **housing requirements.**

18 As explained in the City’s Closing Brief, the City did not consider alternatives
19 with higher affordable housing requirements, because that could lead to development
20 becoming economically infeasible which would potentially decrease overall housing

21 _____
22 ¹⁴⁹ After alleging that the FEIS should have included an alternative designed to reduce historic resources
23 impacts, SCALE states “[i]f all neighborhoods qualifying for historic designation had already been
24 designated, this would not be an issue,” and goes on to discuss the alleged harm from development in not-
25 yet-designated areas. SCALE Brief at 21–22. This is a critique of the FEIS’s historic resources impact
analysis (a critique which is unfounded, as discussed in section V.C). Fundamentally, however, SCALE’s
discussion confirms the City’s point: a sufficient impact analysis gives the decisionmakers information with
which to adopt rezones different than those proposed, regardless of whether an alternative was designed
around the impact SCALE perceives.

¹⁵⁰ SCALE Brief at 20.

1 production and jeopardize the goal of creating the target number of affordable units,
2 contrary to the City’s objectives.¹⁵¹ The City’s economic expert testified that the proposed
3 requirements (topping out at 11 percent of units) were “a very good middle-of-the-road
4 approach.”¹⁵² As explained in the City’s brief, ample evidence supports the
5 reasonableness of the City’s determination not to consider alternatives with higher
6 affordable housing requirements.¹⁵³

7 SCALE errs in contending that affordable housing requirements greater than 11
8 percent would meet the FEIS’s objectives. SCALE states that Mr. Levitus testified that
9 his alternative of higher affordable housing requirements would meet the FEIS objectives
10 as well or better than the alternatives in the FEIS.¹⁵⁴ However, unlike Mr. Mefford, Mr.
11 Levitus is not a qualified economics expert.¹⁵⁵ Mr. Levitus’ views on whether higher
12 requirements were feasible were not based on any analysis he had performed but simply
13 on the experience of peer cities.¹⁵⁶ Mr. Levitus pointed to other cities that have
14 requirements of 20 or 25 percent.¹⁵⁷ However, Mr. Mefford testified that it was not
15 possible to simply compare requirements in different jurisdictions without analyzing all of
16 the relevant variables.¹⁵⁸ Thus, Mr. Levitus’s suggestion that higher requirements would
17 meet the FEIS’s objectives lacks any factual basis.

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19 ¹⁵¹ City Brief at 18.

¹⁵² Tr. vol. 10, 109:19–109:25, July 27, 2018 (Mefford).

¹⁵³ City Brief at 18–20.

¹⁵⁴ SCALE Brief at 40.

¹⁵⁵ Mr. Levitus has a bachelor’s in history and economics, but no professional experience in economics; he is the director of a social justice advocacy nonprofit group. Tr. Vol. 7, 52:12–55:14, July 24, 2018 (Levitus). He stated that he had never conducted any economic modeling or analysis related to the feasibility of development projects. Tr. Vol. 7, 156:2–156:7, July 24, 2018 (Levitus). By contrast, the City’s economic expert, Mr. Mefford, has extensive economics training and professional experience in economics, runs a consulting firm focused on economic analysis, and has over 25 years’ experience doing economic feasibility analysis. Tr. vol. 10, 79:13–80:24, July 27, 2018 (Mefford); *see also* Hr’g Ex. 228 (Mefford resume).

¹⁵⁶ Tr. vol. 7, 156:8–156:22, July 24, 2018 (Levitus).

¹⁵⁷ Tr. vol. 7, 93:6–93:13, July 24, 2018 (Levitus).

¹⁵⁸ Tr. vol. 10, 109:2–109:18, July 27, 2018 (Mefford).

1 As the FEIS explains, a test of a 25 percent MHA requirement using CAI’s model
2 found that the number of feasible prototypes dropped to 9 of 23 in strong market areas and
3 6 of 22 in medium market areas, suggesting that such an alternative would not meet the
4 objectives.¹⁵⁹ Mr. Mefford testified that he agreed with the foregoing finding of the
5 FEIS.¹⁶⁰ He further testified that increasing requirements from 11 percent towards 25
6 percent would result in decreasing feasibility along a continuum.¹⁶¹

7 SCALE ignores the main point of Mr. Mefford’s testimony. SCALE appears to
8 suggest that feasibility is a bright line, such that the question is whether requirements
9 above 11 percent are feasible or not.¹⁶² On the contrary, Mr. Mefford emphasized that
10 feasibility is a continuum and testified that increasing the requirements to levels between
11 11 and 25 percent was risky for the City because real estate market conditions change, and
12 “if the real estate market doesn’t stay as strong as it is when you make those settings, then
13 those settings of affordability requirements and expectations end up being more
14 burdensome than you had analyzed.”¹⁶³ He warned against “trying to take every penny of
15 profit and send it away from the developers to build these [affordable units]. You want to
16 find a good sweet spot, where there’s an incentive to build and enough of a requirement to
17 get something out of that development that would otherwise happen without affordable

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¹⁵⁹ FEIS at 2.65. SCALE wrongly insinuates that the City did not do what the FEIS stated, based on a mischaracterization of Mr. Wentlandt’s testimony. SCALE Brief at 39 n.11. Mr. Wentlandt testified that the City used CAI’s model to test a 25 percent requirement. Tr. vol. 14, 53:1–53:17, Aug. 23, 2018 (Wentlandt).

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¹⁶⁰ Tr. vol. 10, 111:22–112:5, July 27, 2018 (Mefford).

23

¹⁶¹ Tr. vol. 10, 112:6–112:19, July 27, 2018 (Mefford).

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¹⁶² For example, SCALE suggests that Mr. Mefford acknowledged that “he had not ruled out the feasibility of a higher fee.” SCALE Brief at 39 n.11. Contrary to SCALE’s suggestion, Mr. Mefford did not state that at the cited portion of the tape. Rather, he stated that the proposed fees generally did not cause projects to become infeasible. Tr. vol. 10, 154:11–154:14, July 27, 2018 (Mefford).

25

¹⁶³ Tr. vol. 10, 113:4–113:15, July 27, 2018 (Mefford).

1 housing.”¹⁶⁴ Based on this testimony, it was entirely reasonable for the City to choose not
2 to be more aggressive and propose higher requirements.

3 In any event, SCALE’s effort to use Mr. Mefford’s testimony to minimize the
4 degree of infeasibility caused by increased requirements is unavailing. As noted by
5 SCALE, on cross examination Mr. Mefford pointed out that CAI’s report contained a
6 sensitivity analysis as to the effect of a 10 percent increase in overall costs. By analogy to
7 that analysis, he stated that a 50 percent increase in the proposed affordable housing fees
8 left a lot of the prototypes still in the range of feasibility.¹⁶⁵ However, while such an
9 increase had little effect in the high market area, it caused a significant number of
10 prototypes in the medium market area to become infeasible, such that instead of a majority
11 of prototypes in the medium market being feasible, a majority were infeasible.¹⁶⁶ Mr.
12 Mefford also rejected the suggestion that one could substantially increase requirements for
13 certain, highly profitable prototypes without risking driving developers out of Seattle to
14 other jurisdictions.¹⁶⁷

15 SCALE also errs in suggesting that the City ignored an available opportunity to
16 increase requirements because some projects might achieve higher rents than assumed by
17

18 ¹⁶⁴ Tr. vol. 10, 113:16–113:21, July 27, 2018 (Mefford).

19 ¹⁶⁵ Tr. vol. 10, 134:12–134:18, July 27, 2018 (Mefford).

20 ¹⁶⁶ The sensitivity analysis showed that a 10 percent increase in costs caused the number of infeasible
21 prototypes in the high market area to increase by only one (out of 23); however, such an increase in costs
22 caused the prototypes in the medium market area to go from 65 percent of the prototypes being feasible to
23 only 26 percent of the prototypes being feasible. Hr’g Ex. 229, Exhibits 6 and 8. SCALE’s suggestion that
24 “prototype developments that are feasible without the fee remain feasible with the fee” and that “In very few
25 scenarios is the tiny fee the difference between a feasible and infeasible prototype” is misleading. SCALE
Brief at 39 n.11. The discussion at the portion of the tape SCALE references addressed the results of the
analysis of the proposed requirements, not the results of the sensitivity analysis based on a 10 percent
increase in costs. Tr. vol. 10, 154:5–154:14, July 27, 2018 (Mefford).

¹⁶⁷ Tr. vol. 10, 114:6–115:9, July 27, 2018 (Mefford). SCALE’s effort to minimize this testimony by
alleging that Mr. Mefford “admitted he had not done anything to assess the magnitude of that risk” is
misleading. SCALE Brief at 39 n.11. While Mr. Mefford said he didn’t quantify how many developers
develop primarily or exclusively in Seattle versus in a larger marketplace, he stated he had worked with
enough developers to have a feel for that and agreed that “a lot” of developers who work in Seattle also
work outside of Seattle. Tr. vol. 10, 129:11–129:15, 157:19–158:1, July 27, 2018 (Mefford).

1 the classification of their location on the cost areas map (e.g., high, medium, or low, based
2 on rents).¹⁶⁸ Mr. Mefford acknowledged that there could be projects achieving high rents
3 in areas mapped medium, but he stated that there could also be projects that achieved
4 lower rents than their mapped cost area would suggest, such that the City would be
5 charging too much in those cases.¹⁶⁹ Ultimately, Mr. Mefford testified that it is not
6 practical to calculate MHA requirements based on the rents for particular projects; the
7 City has to draw lines and he opined that the line drawn here was reasonable.¹⁷⁰

8 In sum, SCALE errs in suggesting that the City could easily increase the
9 affordable housing requirements by a substantial amount. Ultimately, the City was
10 required to make a judgment about how to weigh the risk that higher requirements would
11 impair attaining the objectives. Based on Mr. Mefford’s testimony and all of the other
12 evidence, the City’s approach was reasonable.¹⁷¹

13 **E. Appellants’ contentions that other alternatives would better serve the**
14 **FEIS’s objectives are irrelevant.**

15 Fremont Neighborhood Council’s contention that the FEIS is inadequate because it
16 fails to include alternatives “to promote home ownership” due to “deficiencies in the
17 City’s interpretation of the MHA objectives” lacks any basis.¹⁷² There is *nothing* in the
18 wording of the FEIS’s objectives that requires that alternatives must explicitly focus on
19 promoting homeownership in order for the alternatives to meet those objectives.¹⁷³ The
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21 ¹⁶⁸ SCALE Brief at 39 n.11.

22 ¹⁶⁹ Tr. vol. 10, 161:8–162:1, July 27, 2018 (Mefford).

23 ¹⁷⁰ Tr. vol. 10, 163:12–163:22, July 27, 2018 (Mefford).

24 ¹⁷¹ Courts have upheld exclusion of alternatives that would not have attained the agency’s objectives and
25 give substantial weight to the agency’s determination on that score. *Concerned Taxpayers Opposed to
Modified Mid-S. Sequim Bypass v. State Dep’t of Transportation*, 90 Wn. App. 225, 229–31, 951 P.2d 812
(1998).

¹⁷² FNC Brief at 10.

¹⁷³ FEIS at 2.4.

1 MHA proposal allows affordable performance units to be ownership units, and the Office
2 of Housing can invest MHA payments in affordable homeownership projects.¹⁷⁴

3 FNC apparently believes that alternatives that include additional or different ways
4 of promoting affordable ownership housing would better serve the objectives (or at least
5 FNC’s interpretation of those objectives), but whether a suggested alternative would better
6 achieve the proposal’s objectives is irrelevant to whether reasonable alternatives have
7 been evaluated under SMC 25.05.440.D.2. FNC essentially challenges the wisdom of the
8 proposal and objectives as framed by the City—subjects that are outside the scope of an
9 EIS adequacy appeal. Similarly, while other Appellants such as SUN believe the City’s
10 approach does not do enough to solve the affordability crisis and that other alternatives
11 would do more, the City’s choice not to propose such approaches does not render the
12 FEIS inadequate.¹⁷⁵

13 In sum, for all of the foregoing reasons, the FEIS evaluated a reasonable range of
14 alternatives.

15 **V. THE FEIS IMPACTS ANALYSIS IS REASONABLE AND ADEQUATE**

16 As explained in detail in the following sections, Appellants’ challenges to the
17 adequacy of the impact analyses fail.

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21 ¹⁷⁴ Tr. vol. 15, 93:6–93:12, August 24, 2018 (Alvarado).

22 ¹⁷⁵ SUN’s argument that the FEIS “fails to meet its stated objectives” is unavailing. SUN Brief at 5–7. As a
23 factual matter, the record fails to support the idea that the proposal does not advance affordable housing,
24 overall housing production, and equity. SUN may desire that the City propose other approaches that (in
25 SUN’s view) would do even better on these scores, but that is not within the scope of an EIS adequacy
appeal. As to SUN’s specific critiques, section IV.D, above, makes clear that the FEIS was not required to
consider alternatives with higher affordable housing requirements. Nor do the facts support SUN’s
contention that the FEIS does not show how “6,200 net new rent- and income-restricted housing units”
would be created. SUN’s contentions about demolition of unsubsidized lower-cost housing units are distinct
from the FEIS objective of creating new “rent- and income-restricted” units. In any event, as discussed in
the next section, the FEIS adequately analyzed demolition as it relates to displacement. SUN Brief at 5–7.

1 **A. Land use and aesthetics analysis meets the rule of reason.**

2 As explained in the City’s Closing Brief, land use and aesthetics analyses are more
3 than adequate.¹⁷⁶ In their closing briefs, Appellants continue to mischaracterize the
4 analysis in the FEIS and “flyspeck” the analysis to suggest more is required. As explained
5 below, Appellants’ challenges fail.

6 1. Appellants continue to mischaracterize the contents of the land use and
7 aesthetics impacts analysis.

8 In their briefs, Appellants grossly oversimplify the land use and aesthetics analyses
9 before attacking them. For example, SCALE incorrectly asserts that the City simply
10 looked at the impacts in a “linear” manner, assuming all impacts for every tier of zoning
11 change would be the same.¹⁷⁷ They ignore the vast majority of the analyses. While the
12 analyses do begin by categorizing types of land use and aesthetic impacts based on what is
13 known by the tier land use change, that is a standard technique and methodology.¹⁷⁸ But
14 that is only the beginning. The analysis is more fully described in the City’s Brief. In
15 addition to the generalized categorization of impacts, it includes identification and
16 consideration of locational factors, precise site-specific mapping (online and in
17 attachments), accompanying graphics to depict various impacts, and nearly 36 pages of
18 detailed neighborhood specific analysis.¹⁷⁹ It includes analysis of the entire study area, not
19 just the urban villages and their expansion areas.¹⁸⁰ The level of analysis is at least typical

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¹⁷⁶ City Brief at 20-32.

21 ¹⁷⁷ SCALE Brief at 26.

22 ¹⁷⁸ FEIS 3.109–3.115; FEIS at 3.171–3.177; Tr. vol. 18, 12:1–13, Sept. 4, 2018 (Gifford).

23 ¹⁷⁹ FEIS 3.117–3.155; FEIS 3.169–3.209; Tr. vol. 18, 12:1–13, 41:18–42:6, 50:16–19, 54:4–55:16, 58:13–
59:15, 89:8–11, 104:9–19, 108:13–16, Sept. 4, 2018 (Gifford). Mr. Gifford testified how the combination of
24 text in the FEIS and the details provided in the maps allow a decision-maker to adequately understand the
impacts of the rezones in areas outside urban village expansion areas. Tr. vol. 18, 93:7–96:11, Sept. 4, 2018
(Gifford).

25 ¹⁸⁰ See, e.g., FEIS at 3.113-115 (including discussion of impacts of zoning changes shown in maps); FEIS at
3.186 (discussion of transition condition); FEIS at 3.187, Ex. 3.3-20 (graphic depicts the relationship that
would exist in “areas with transitions between NC zones on mixed use corridors”).

1 of nonproject actions, in some cases, exceeds the level of analysis that is standard for
2 nonproject actions.¹⁸¹ This multi-faceted approach that combines specific maps, with EIS
3 text and specific neighborhood description in both the land use and aesthetics chapter
4 exceeds what is the typical level of analysis of aesthetic impacts for a nonproject action.¹⁸²
5 It is a reasonable approach and adequately informs decision-makers of the impacts of the
6 nonproject action.

7 2. Appellants are without recourse for their challenges to the urban
8 village expansion areas.

9 Appellants contest the Urban Village expansion areas on their merits, arguing that
10 their “legislative history” in the Comprehensive Planning process precludes the City from
11 pursuing the expansions as part of MHA, that the Expansions are not needed because of
12 existing capacity in the Urban Villages, or that the expansions are otherwise inconsistent
13 with City policy and planning principles.¹⁸³ Fundamentally, the Examiner lacks
14 jurisdiction over these challenges. This SEPA appeal solely addresses the adequacy of the
15 FEIS and does not include a broader appeal of the underlying action.¹⁸⁴ Accordingly, the
16 Examiner’s jurisdiction is narrow. As explained in the City’s Closing Brief, challenges to
17 the wisdom of the proposal, itself, exceed the scope of the Examiner’s authority in this
18 adequacy appeal.¹⁸⁵

19 The Examiner’s only inquiry is to the adequacy of the review of the impacts of
20 these expansions, which Appellants do not directly challenge with their arguments. The
21 FEIS clearly reviewed the potential impacts of expanding the urban village boundaries.

22 ¹⁸¹ See also Tr. vol. 18, 99:8–17, 233:7–235:15, Sept. 4, 2018 (Gifford); Tr. vol. 19, 36:14–37:3,
(Weinman).

23 ¹⁸² Tr. vol. 18, 41:18–42:6, Sept. 4, 2018 (Gifford).

24 ¹⁸³ See FORC Brief at 2, 40–43; FNR Brief at 23, 25–26.

24 ¹⁸⁴ SMC 25.05.680.B; WAC 197-11-680(3)(a)(vi)(b).

25 ¹⁸⁵ See City Brief at 3. See also *CAPOW v. City of Auburn*, 126 Wn.2d 356, 362, 894 P.2d 1300 (1995);
Settle, *supra* n.6, at 14–9.

1 The FEIS identifies the expansion areas in the study area and attributes impacts to the
2 expansion, in general.¹⁸⁶ The chapters address impacts within those specific areas using
3 both generalized discussion of the impacts of urban village expansion areas,¹⁸⁷ as well as
4 neighborhood specific analysis.¹⁸⁸ Because Appellants' various challenges to the City's
5 decision to include Urban Village expansions (whether due to the legislative history, their
6 purported need, or consistency with planning principles) do not speak to the adequacy of
7 the City's environmental review of the expansions, they must be dismissed.

8 To be very clear, the City contests Appellants' various substantive challenges to
9 those expansions. Contrary to their assertions, the City Council did not reject the concept
10 of the urban village expansions as part of the Seattle 2035 Comprehensive Plan process.¹⁸⁹
11 Rather, the Council deferred decision on them so that further analysis and review could be
12 completed in conjunction with MHA.¹⁹⁰ Nor does the Council's decision to exclude them
13 from final action on Seattle 2035 Comprehensive Plan preclude the City from taking up
14 the topic again in the MHA FEIS.¹⁹¹

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16 ¹⁸⁶ See FEIS at 2.2–2.3; 2.41–2.63

17 ¹⁸⁷ See, e.g., FEIS at 3.109 (impacts common to all alternatives includes impacts due to expansion); *id.* at
18 3.117; *id.* at 3.121, 3.128 (land use impacts from alternative 2 urban village expansions, generally); *id.* at
19 3.131, 3.139–3.140 (land use impacts from alternative 3 urban village expansions, generally); *id.* at 3.142,
20 3.154 (land use impacts from preferred alternative urban village expansions, generally); *id.* at 3.190
(aesthetics section discussing urban village expansions); *id.* at 3.196 (aesthetic impacts from alternative 2
21 urban village expansions, generally); *id.* at 3.199 (aesthetic impacts from alternative 3 urban village
22 expansions, generally); *id.* at 3.297, 3.300–3.301, 3.303 (historic resources analysis discusses historic
23 resources within urban village expansion areas); *id.* at 3.318, 3.324–3.325, 3.330–3.331, 3.336–3.337
(biological resources addresses expansion areas).

24 ¹⁸⁸ Most notably, the 35 pages of neighborhood-specific land use and aesthetic analysis address the impacts
25 of the 11 proposed individual expansion areas and unique locational issues that pertain to many. See, e.g.,
FEIS at 3.119–3.155. See also *id.* at 3.196 (aesthetic impacts from alternative 2 urban village expansions
includes identification of specific urban villages with unique issues); *id.* at 3.199 (aesthetic impacts from
alternative 2 urban village expansions includes identification of specific urban villages with unique issues);
id. at 3.330, 3.336 (biological resources notes issues with specific urban village expansion configurations)

¹⁸⁹ FORC Brief at 40.

¹⁹⁰ Tr. vol. 14, 61:8–73:14 Aug. 23, 2018 (Wentlandt).

¹⁹¹ See generally *City of Arlington v. CPSGMHB*, 164 Wn.2d 768, 794-795, 193 P.3d 1077 (2008) (zoning
decision is an exercise of discretion that will not be overturned by Board unless found to be clearly
erroneous, such that City can reach entirely opposite conclusion when implementing mandatory GMA

1 Moreover, expansion of the Urban Villages is authorized by and consistent with
2 the City’s comprehensive plan, including specifically Growth Strategy Policy 1.12.¹⁹² The
3 only authority to which Appellants cite in support of their allegations is the City’s urban
4 village strategy and Mr. Steinbrueck’s report that was prepared as part of the Seattle 2035
5 process. Contrary to Appellants’ assertions, neither supports their allegations that the City
6 cannot pursue expansions of the Urban Villages. The expansion of urban villages is
7 entirely consistent with the urban growth strategy that directs a majority of the growth into
8 urban villages, but does not preclude their expansion.¹⁹³ Despite the Appellants’ various
9 arguments that there is existing capacity in the Urban Villages, they have not identified
10 any authority, nor does any authority exist, that would preclude the City from expanding
11 Urban Village boundaries unless there is insufficient capacity.¹⁹⁴ Appellants’ reliance on
12 Mr. Steinbrueck’s report is similarly misguided. The expansion of the urban villages is
13 consistent with the principles expressed in that report, and, importantly, the report does
14 not have any regulatory effect, even if the expansions were inconsistent with them.¹⁹⁵
15 Contrary to their arguments, those principles in his report do not preclude the proposed
16 expansions.

17 Perhaps most importantly, these arguments are irrelevant in this EIS adequacy
18 appeal because they go to the wisdom of the proposal. The only relevant question before
19 the Examiner in this appeal is whether the FEIS analyzed the impact of the challenged
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22 obligations on the same area and still be within range of discretion allowed by law). *See also* Prelim. Order
on Prehearing Motions at 2 (dismissing arguments that amendments to the comprehensive plan are barred).

23 ¹⁹² Tr. vol. 14, 71:10–72:12, Aug. 23, 2018 (Wentlandt) (citing Hr’g Ex. 3 at 26, Growth Strategy Policy
1.12).

24 ¹⁹³ *Id.*, *See also* Tr. vol. 19, 43:2–44:21, Sept. 7, 2018 (Weinman).

25 ¹⁹⁴ Mr. Steinbrueck’s tortured analogy to expansion of Urban Growth Areas does not support Appellants’
position. *See* Tr. vol. 19, 43:2–44:21, Sept. 7, 2018 (Weinman).

¹⁹⁵ Tr. vol. 14, 72:12–73:14, 227:10–228:12, Aug. 23, 2018 (Wentlandt).

1 aspects of the proposal. It does. The Examiner should reject Appellants’ challenges to the
2 urban village expansions.

3 3. The Summary of Comprehensive Plan Consistency is Adequate.

4 As explained in the City’s Closing Brief, the City satisfied SEPA requirements to
5 include “when appropriate,” a “summary of existing plans (for example: Land use and
6 shoreline plans) and zoning regulations applicable to the proposal, and how the proposal is
7 consistent and inconsistent with them.”¹⁹⁶ The City took a holistic approach to addressing
8 this requirement, which includes: summaries of particularly relevant policies (the narrow
9 section that is the focus of most Appellants’ claims); a summary of each alternative’s
10 consistency or inconsistency with various plans;¹⁹⁷ discussion throughout the document of
11 the consistency of the MHA proposal with broader Comprehensive Plan themes and
12 strategies;¹⁹⁸ and use of metrics that provide quantitative comparisons of the 20-year
13 growth scenario under the alternatives compared to the no action alternative that parallels
14 the Seattle 2035 Comprehensive Plan scenario.¹⁹⁹ The City’s approach in the FEIS is
15 consistent with the City’s past practice and satisfies SEPA requirements.²⁰⁰

16 Appellants in their briefs continue to incorrectly argue that SEPA requires a very
17 specific and exhaustive policy-by-policy analysis to determine whether the proposal is
18 consistent with the comprehensive plan.²⁰¹ The plain language of the controlling SEPA
19 rules does not require the detailed policy-by-policy analysis Appellants demand. Nor does

20 ¹⁹⁶ WAC 197-11-440(6)(d)(i); SMC 25.05.440.E.4. City Brief at 30.

21 ¹⁹⁷ See FEIS at 3.107–108.

22 ¹⁹⁸ Tr. vol. 14, 135:2–137:16, Aug. 23, 2018 (Wentlandt). For example, the FEIS uses the same overall
23 structure, metrics and approach for assessing growth and impacts as the Seattle 2035 Comprehensive Plan,
which allows for quantitative comparison and more informative assessment of consistency than mere policy
evaluation. *Id.* at 135:6–136:9. Additionally, the FEIS repeatedly acknowledges that the overall pattern of
growth pursuant to the proposal follows the City’s comprehensive plan growth strategy that centers on urban
villages. *Id.* at 136:9–137:3.

24 ¹⁹⁹ *Id.*

25 ²⁰⁰ Tr. vol. 14, 133:9–24, Aug. 23, 2018 (Wentlandt); Tr. vol. 19, 37:24–39:11, Sept. 7, 2018 (Weinman).

²⁰¹ See, e.g., SCALE Brief at 47; FORC Brief at 42.

1 it require summaries of each of the neighborhood plans, as demanded by several
2 Appellant groups.²⁰² The Appellants simply read too much prescriptive and specific effect
3 into a regulation that acknowledges flexibility (“when appropriate”) and generalization
4 (“summary”). The City’s approach to summarizing consistency with the comprehensive
5 plan is within the range of discretion and, from the City’s perspective, accomplishes the
6 regulatory objective better than the exhaustive “policy-by-policy” approach demanded by
7 the Appellants.²⁰³

8 Moreover, the Appellants’ strict and extreme interpretation of the regulations is
9 contradicted by WAC 197-11-055, by which the lead agency is encouraged to proceed
10 with review when it has developed only the “principal features” of a proposal. In the
11 nonproject context, where the changes typically involve amendments to planning
12 documents or development regulations, it would be incongruous to encourage the agency
13 to proceed with review when only the “principal features” of amendments to those plans
14 and regulations are developed, but then simultaneously require the agency to nevertheless
15 prepare the plan-by-plan and policy-by-policy analysis and revisions that Appellants
16 demand. The City’s approach satisfies SEPA’s requirements to include a “summary” of
17 plans, and the proposal’s inconsistency and consistency.

18 As explained in the City’s Closing Brief, the City disputes the merits of
19 Appellants’ argument that the proposal is inconsistent with the specific policies
20 Appellants have identified.²⁰⁴ In its brief, JuNO adds specific argument that the proposal
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22 ²⁰² See Beacon Hill Council of Seattle Closing Brief (“BHCS Brief”) at 2–5.

23 ²⁰³ See Tr. vol. 14, 135:2–137:3, Aug. 23, 2018 (Wentlandt); Tr. vol. 19, 37:24–39:11, Sept. 7, 2018 (Weinman).

24 ²⁰⁴ Tr. vol. 14, 139:20–143:5, 145:23–150:1, 243:25–245:10, Aug. 23, 2018 (Wentlandt) (testifying that only
25 seven of the policies listed by Mr. Steinbrueck would require amendment to implement MHA). As
acknowledged on page F-11 of Appendix F of the FEIS, the City has identified ten neighborhood plan
policies that require amendment, only some of which are included on Mr. Steibreuck’s list. Tr. vol. 14,
142:13–152:13, Aug. 23, 2018 (Wentlandt). See also Hr’g Ex. 244 at 004937, 004945-004946 (listing ten

1 is inconsistent with LU 7.2, 7.3, and 7.5. Contrary to their arguments, the Proposal is
2 consistent with these policies because: it expands the range of single-family zones by
3 expanding use of RSL (7.2); it encourages a greater range of infill redevelopment in
4 single-family areas inside of urban villages and centers (7.3); and, it encourages other
5 housing types that are attractive and affordable in single family areas (7.5). Broad policy
6 statements by their nature are subject to interpretation, and other interpretation of these
7 same policies could be possible with respect to certain narrow aspects of the proposal (the
8 highest intensity rezones in some specific locations in single family areas).²⁰⁵ But those
9 same aspects are highly consistent with other comprehensive plan policies.²⁰⁶ More
10 generally, JuNO’s additional argument on these three policies highlights how an
11 expansive policy-by-policy analysis against the backdrop of a comprehensive plan with
12 hundreds of policies and competing policy directives would provide limited value for the
13 purposes of understanding environmental impacts through the EIS. For that very reason,
14 the City favored the multi-faceted, holistic approach to summarizing comprehensive plan
15 consistency described above to satisfy the generalized SEPA requirement to provide a
16 summary and evaluation of consistency.

17 Finally, it is worth noting that, just as the City disputes the merits of the
18 Appellants’ evaluation of the proposal’s consistency with specific policies, the City also
19 disputes the veracity of their bold and overstated assertions that the proposal would
20 “eviscerate” neighborhood plans and that it is “incongruous” with the City’s emphasis on
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23 neighborhood plan policies that are inconsistent and require amendment); Hr’g Ex. 49 (materials soliciting
community input on how to amend the identified ten neighborhood plan policies).

24 ²⁰⁵ For similar reasons, two of the neighborhood plan policies cited by JuNO (WSJ G-1, WSJ P-1) are
consistent, while the city has identified the third policy they reference (WSJ P-13) as one that the Proposal
will amend.

25 ²⁰⁶ *See., e.g.,* LU 8.1, LU 8.10, GS 1.7, GS 1.13, GS 2.3, H G2, H 3.5., H 5.18, H 5.20)

1 neighborhood planning, generally.²⁰⁷ The proposal, including the expansion of urban
2 villages, is consistent with the urban village strategy.²⁰⁸ Additionally, there is no evidence
3 to support their assumption that the proposal will eliminate neighborhood design review
4 guidelines or that they will not be applied to future development projects.²⁰⁹ To the
5 contrary, as explained in the City’s Closing Brief, existing municipal regulations apply
6 neighborhood design guidelines and the FEIS expressly references the requirement as
7 mitigation.²¹⁰ Thus, nothing about this proposal would eliminate or impair neighborhood
8 design review. The City’s analysis of consistency with planning documents is adequate.

9 4. The use of computer-generated depictions in the aesthetic impact
10 analysis is reasonable.

11 Several Appellants challenged the use of computer-generated images to
12 demonstrate potential aesthetic impacts.²¹¹ There was no technical or expert testimony to
13 challenge the accuracy of the portrayal of development allowed by existing code and by
14 the proposal.²¹² Rather Appellants primarily challenged the graphics on two grounds: first,
15 they argue that the City should have used photographs or depictions of actual locations;²¹³

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²⁰⁷ See JuNO Brief at 10–11; BHCS Brief at 2–5.

19 ²⁰⁸ See Section V.A.2, above.

20 ²⁰⁹ See JuNO Brief at 10–11.

21 ²¹⁰ See FEIS at 3.157; SMC 23.41.010.

22 ²¹¹ See JuNO Brief at 39–41; SCALE Brief at 27. While SCALE only cites to two pages of the FEIS, the
23 graphics used to depict potential aesthetic impacts from future development are much more extensive. FEIS
24 at 3.178–3.189, 3.207.

25 ²¹² Tr. vol. 14, 124:1–6, 125:17-23, Aug. 23, 2018 (Wentlandt)(testifying that graphics are “dimensionally
accurate models of the proposed development standards” and that these dimensionally accurate models were
“brought into a dimensionally accurate -- representative base” such that “all of the setbacks, the space
between the buildings, et cetera, is -- you know, is accurate to the -- to the foot.”); See also Tr. vol. 18,
107:2–108:7, Sept. 4, 2018 (Gifford).

²¹³ See SCALE Brief at 27 (“They do not represent any actual real street in Seattle... Those graphics do not
show any real views from any of the neighborhoods...”); JuNO Brief at 39–40 (“...they are drawings, not
photographs....”)

1 and second, they argued that the City opportunistically selected flattering depictions that
2 used views or angles designed to minimize impacts.²¹⁴ Both allegations fail.

3 First, there is no authority supporting the general principle that the City was
4 required to use photographs or depict actual locations. In fact, the City’s deliberate choice
5 to use renderings was reasonable. As explained by Mr. Wentlandt, the City was
6 concerned that photographs or depictions of specific locations could have a limiting effect
7 by focusing on impacts at a specific location to the exclusion of others.²¹⁵ The graphics
8 were designed to have broader applicability and provide focus on the impact rather than
9 the area, and the FEIS supplemented the graphics with text that describes how site-
10 specific factors could augment impacts from what is depicted in the representations.²¹⁶

11 While the Appellants demand photographs or depictions of actual locations, their
12 approach would be unreasonable. SCALE argues that the City should have prepared
13 graphics for all the “combinations of height, bulk, and scale adjacent to each other [that
14 will purportedly be] unleashed the proposal.”²¹⁷ Yet, it would be patently unreasonable to
15 require the City to prepare graphics for the many more permutations and combinations of
16 development possibilities for each zoning change in each area.²¹⁸ To provide the specific
17 detail at the locations that capture all the neighborhood specific-detail Appellants demand
18 would require graphics or photographs for every part of the City within the study area,

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20 ²¹⁴ See, e.g., JuNO Brief at 40 (arguing that the side view does not communicate the “side-by-side” impact);
SCALE Brief at 28 (arguing that the perspective “downplays the height impacts”).

21 ²¹⁵ Tr. vol. 14, 127:1–25, Aug. 23, 2018 (Wentlandt). Thus, contrary to JuNO’s assertions, photographs they
22 present actually misrepresent the potential impact of the proposal. Hr’g Ex. 241 at 12–14, which JuNO
23 contends is representative of impacts of the impacts of Lowrise development in the vicinity of single family
home is actually depicting construction pursuant to NC standards. Tr. vol. 11, 90:23–25, 97:1–2, 158:14–
159:5, Aug. 20, 2018 (Tobin-Presser). Additionally, it does not represent development that could occur
because it does not reflect mitigation that is incorporated into the proposal that is expressly designed to
minimize impacts on adjacent existing development, such as upper-level setbacks and articulated façades.
Tr. vol. 18, 105:19–106:9, Sept. 4, 2018 (Gifford).

24 ²¹⁶ Tr. vol. 14, 127:1–25, Aug. 23, 2018 (Wentlandt).

25 ²¹⁷ SCALE Brief at 28.

²¹⁸ Tr. vol. 14, 127:1–25, Aug. 23, 2018 (Wentlandt).

1 despite the fact that the precise location and details of any specific project are unknown.
2 SEPA does not require that level of impact analysis at this stage precisely because there is
3 “less detailed information available on their environmental impacts and on any subsequent
4 project proposals” at the time of the nonproject action.²¹⁹ Indeed, the regulations
5 specifically indicate that “site-specific analyses are not required.”²²⁰ Thus, the rules,
6 themselves, do not support Appellants’ arguments and invite the City’s approach of
7 focusing on representative areas of concern.

8 Finally, even if every neighborhood-specific concern is not captured in a graphic,
9 it bears repeating that the FEIS discusses the neighborhood-specific aesthetic issues of
10 concern identified by the Appellants. For example, SCALE argues that the graphics fail
11 to depict impacts of NC areas adjacent to single family zones and LR3 adjacent to
12 residential areas, but those impacts are expressly identified in text.²²¹ JuNO argues that
13 the renderings “fail to take into account the unique conditions of the WSJ Urban Villages”
14 because they do not address topographic changes in that village.²²² However, the FEIS
15 text expressly addresses the impact of that condition.²²³ In short, there is no support for
16 Appellants’ demands for depictions of actual locations or Appellants’ contentions that the
17 FEIS failed to address impacts from conditions that were not depicted.

18 Second, there is no support for Appellants’ arguments that the views depicted were
19 misleading or otherwise unreasonable. As a preliminary matter, Appellants focus on one
20 perspective depicted in the FEIS, but ignore the various perspectives that are included in
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²¹⁹ SMC 25.05.442.A; WAC 197-11-442(1).

23 ²²⁰ SMC 25.05.442.C; WAC 197-11-442(3).

24 ²²¹ Compare SCALE Brief at 28 with FEIS at 3.148 (describing impacts of increased heights from NC
zoning on adjacent single family areas).

25 ²²² JuNO Brief at 40.

²²³ FEIS at 3.118.

1 the FEIS.²²⁴ More generally, the City was reasonable in choosing the street-level view for
2 presentation in the FEIS. As explained at hearing, that specific perspective was included
3 in the FEIS to better approximate the manner in which citizens typically experience
4 neighborhoods from the street level.²²⁵ Appellants' arguments that the FEIS should have
5 presented their preferred view are not supported by anything other than their non-expert
6 difference of opinion. That is insufficient to support Appellants' challenge. Especially
7 where the City has provided a level of detail for aesthetic impact analysis that exceeds
8 what is typically included,²²⁶ the City's approach satisfies the rule of reason.

9 5. The City's discussion of proposed amendments to FAR for Lowrise
10 zones is adequate.

11 SCALE asserts that the FEIS incorrectly characterizes the increase proposed to the
12 Floor Area Ratio for the LR1 zone in Appendix F, suggesting the difference in FAR for
13 that zone between existing regulations and the proposal is larger than what is described in
14 the table in Appendix F.²²⁷ In fact, the range of differences in FAR described in the FEIS
15 is accurate. Under current code, the allowed FAR for LR1 has two possible values. The
16 table in Appendix F of the FEIS to which SCALE cites as evidence of the purported error
17 indicates that it is comparing the maximum FAR allowed in the zone under existing code
18 to the maximum FAR that will be allowed under the proposal.²²⁸ Appellants in their brief
19 do not acknowledge the two values allowed under current code or the explanation of the
20 use of maximum FAR values in the table, and simply assert (incorrectly) that the table in

21 ²²⁴ Tr. vol. 14, 125:24–127:9, Aug. 23, 2018 (Wentlandt). In addition to the graphics included in the FEIS
22 chapter, Appendix F includes additional computer generated graphics. *See, e.g.*, FEIS, App. F, at 20 (high
level view of LR1); at 18 (street level view).

23 ²²⁵ Tr. vol. 14, 127:1–9, Aug. 23, 2018 (Wentlandt).

24 ²²⁶ *See also* Tr. vol. 18, 99:8–17, 233:7–235:15, Sept. 4, 2018 (Gifford); Tr. vol. 19, 36:14–37:3,
(Weinman).

25 ²²⁷ SCALE Brief at 30.

²²⁸ FEIS at App. F, at F2, Ex. F-2 (note to FAR limit under table describes requirements under current code
for achieving maximum under existing and proposed regulations).

1 Appendix F is in error because the FEIS did not compare to the minimum of the two
2 values under current code. The summary of the change in Exhibit 3.3-9 of the FEIS also
3 correctly identifies the range of the increase in “maximum FAR” for LR1 as between 0.1–
4 0.3 depending on building type.²²⁹

5 Appellants correctly point out a scrivener’s error in another sentence which refers
6 to the range in increase of FAR for LR1 as between “0.1–0.2.” rather than 0.1–0.3.
7 Similarly, Appendix F inadvertently inverts the maximum FAR values for rowhouses and
8 townhouses in the LR 1 and LR2 zones, though that does not change the accuracy of the
9 range of increases that were used in the analysis, which remains 0.1–0.3, despite the
10 inverted values in App. F-1. Those unintentional scrivener’s errors is the type of harmless
11 error that does not support a claim that the FEIS is inadequate.²³⁰

12 6. The City’s analysis of impacts to views, shadowing, and scenic routes
13 is reasonable.

14 As explained in the City’s Closing brief, the extent of the City’s aesthetic analysis,
15 which includes its analysis of shading impacts and impacts to views (including views from
16 scenic corridors), exceeds what is typically done for nonproject EISs. Nevertheless,
17 Appellants challenge the extent of the analysis of views, shadowing and scenic resources.
18 Their claims are classic flyspecking that is not sufficient to support their claim that the
19 FEIS is inadequate.

20
21 _____
22 ²²⁹ FEIS at 3.172.

23 ²³⁰ See City’s Brief at 47 and authorities cited therein. Because this is a nonproject action, the FEIS is
24 assessing the impact of any of the housing types allowed in the LR zones, such that the range of FAR
25 increase is what is relevant. Thus the inadvertent inversion of values is immaterial to the analysis.
Similarly, the incorrect recitation of the range for LR1 in one location when it is correctly identified
everywhere else, is a scrivener’s error that is immaterial to the analysis. Ultimately, SCALE’s entire
argument incorrectly assumes that a distinction of .1 in the value of the FAR dictates the outcome of the
aesthetic analysis for that, despite the only expert testimony to the contrary. Tr. vol. 18, 190:15–191:6, Sep.
4, 2018 (Gifford).

1 As explained in section III.C, above, Appellants grossly mischaracterize the
2 totality of the analysis of these issues. Beyond their mischaracterization, Appellants rely
3 on two additional arguments to support their claims, neither of which is compelling. First,
4 Appellants argue that SMC 25.05.675.Q.2 requires the City to have identified specific
5 public parks, schools and street ends that will be affected by the proposal. Appellants
6 misread the code. The provision to which they cite is a part of the City’s substantive
7 SEPA policies upon which the City may rely to impose mitigation. The specific section to
8 which they cite pertains to shadow impacts. However, the text anticipates application of
9 that subsection only to specific projects, as opposed to nonproject actions.²³¹ The
10 section’s limited applicability to project actions (as distinct from nonproject actions) is
11 further supported by the level of inquiry the code requires that can only be ascertained at
12 the project stage. The detailed analysis of sunlight blockage and shadow impacts that the
13 provision requires can only be completed when details of a specific proposal are under
14 review.²³² Therefore, SCALE’s reliance on a substantive SEPA policy that is intended to
15 develop mitigation for shadow impacts from project-actions is misplaced.

16 Second, SCALE relies on comparisons to the U District and Uptown EISs. Most
17 importantly, as explained above, comparison to another EIS that may include more detail
18 is not sufficient to demonstrate that the approach in this FEIS is unreasonable. Moreover,
19 witnesses explained the different approach in the neighborhood-level analysis based on a
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22 ²³¹ SMC 25.05.675.Q.2.d (“When the decisionmaker finds that a proposed project would substantially block
23 sunlight from open spaces listed in subsections Q2a and Q2b above at a time when the public most
frequently uses that space, the decisionmaker may condition or deny the project...”)(emphasis added).

24 ²³² See, e.g., SMC 25.05.675.Q.2.c (“The analysis of sunlight blockage and shadow impacts shall include
25 an assessment of the extent of shadows, including times of the year, hours of the day, anticipated
seasonal use of open spaces, availability of other open spaces in the area, and the number of people
affected.”). As explained by Mr. Gifford, this type of shadow analysis is very project-specific and
speculative without more detailed information. See Tr. vol. 18, 234:4–235:15, Sept. 4, 2018 (Gifford).

1 more detailed understanding of locations.²³³ Accordingly, Appellants have failed to
2 demonstrate that the analysis of views (including from scenic routes) and shadowing
3 impacts is unreasonable.

4 Indeed, even SCALE’s own brief contradicts its later arguments that a detailed
5 level of aesthetic analysis is required at the nonproject phase, acknowledging at one point
6 that review for nonproject actions “will not be as specific as an EIS for a specific project;
7 the latter can address details like the shading cast by a particular building design...”²³⁴
8 Thus, SCALE, itself acknowledges that the impact analysis need not provide the detail of
9 shadow impacts they later argue should have been provided. The analysis of view and
10 shadowing impacts is reasonable for the nonproject stage.

11 7. The Land Use and Aesthetics Analyses Sufficiently Characterized
12 Existing Conditions.

13 Appellants’ challenges to the characterization of existing conditions in the land use
14 and aesthetics chapters are without merit. The City’s Closing Brief anticipated many of
15 the Appellants’ specific challenges to the adequacy of the description of the affected
16 environment and the City’s response is not repeated here. In summary, SEPA requires
17 lead agencies to “succinctly describe the principal features of the environment that would
18 be affected.”²³⁵ This “description of the existing environment is to be no longer than
19 necessary to understand the impacts and alternatives.”²³⁶ As explained in the City’s
20 Closing Brief, the FEIS meets this standard and describes baseline conditions by
21 incorporating the very analysis of existing conditions from the environmental review for
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23 ²³³ See, e.g., Tr. vol. 18, 253:11–254:14, Sep. 4, 2018 (Gifford); Tr. vol. 18, 180:14–182:9, Sept. 4, 2018
(Gifford).

24 ²³⁴ SCALE Brief at 9.

25 ²³⁵ SMC 25.05.440.E.3.a; WAC 197-11-440(6)(c)(i).

²³⁶ Settle at Section 14.01[2][a], 14–57.

1 Seattle 2035 Comprehensive Plan.²³⁷ Additionally, existing conditions in specific
2 neighborhoods is further described in the neighborhood-specific discussion in the FEIS
3 impact analysis.²³⁸ Finally, the FEIS uses photographs depicting representative existing
4 built form with accompanying narrative description in the aesthetic chapter. This approach
5 is consistent with SEPA.

6 As they did at hearing, Appellants in their briefs ignore the totality of this
7 characterization of existing conditions and focus primarily on the text in sections 3.159–
8 3.163. That ignores the full discussion of the affected environment on which the City
9 relies. Only SCALE briefly seeks to address the incorporation of the baseline discussion
10 in Seattle 2035 Comprehensive Plan, but, SCALE’s arguments that the Seattle 2035
11 discussion is inadequate is not supported by a closer inspection of that text. While it is
12 true that the Comprehensive Plan EIS included analysis of areas outside the MHA study
13 area, it is inaccurate to conclude that the document “simply does not provide any
14 meaningful information about the affected environment” in the MHA proposal.²³⁹ For
15 example, the discussion of existing conditions in Seattle 2035 Comprehensive Plan which
16 is incorporated into the MHA FEIS provides existing zoning as well as existing land use
17 throughout the city, including throughout the MHA study area.²⁴⁰ It also includes the
18 same categories of demographic information throughout the city and, therefore, the study
19 area, as included in the Uptown and U District EIS, to which Appellants point as a

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22 ²³⁷ See FEIS at 3.99 (in the section describing “Affected Environment” the EIS indicates that “This Chapter
23 relies primarily on the background information contained in” the Seattle 2036 Comprehensive Plan EIS.)
The incorporated pages from the Seattle 2035 Comprehensive Plan EIS include the information Appellants
purport to be missing. See Tr. vol. 18, 99:5–101:16, Sept. 4, 2018 (Gifford); Hr’g Ex. 4 at 3.4-1–3.4-14.

24 ²³⁸ See, e.g., Tr. vol. 18, 101:17–104:19, Sept. 4, 2018 (Gifford); FEIS at 3.122.

25 ²³⁹ SCALE Brief at 34.

²⁴⁰ Tr. vol. 18, 99:5–101:20, Sept. 4, 2018 (Gifford).

1 model.²⁴¹ These are sufficient to satisfy SEPA’s standards for the discussion of the
2 “affected environment.”

3 Additionally, Appellants continue to assert that even more detail is needed, even
4 though SEPA only requires the City to “succinctly describe the principal features of the
5 environment that would be affected” in a manner that is “no longer than necessary to
6 understand the impacts and alternatives.”²⁴² For example, Appellants continue to
7 challenge the adequacy of the photographs and descriptions of existing housing types by
8 focusing on hyper-specific purported distinctions with their respective urban villages.
9 These demands for even more distinction and detail are more than what is required to
10 understand the impacts of the alternatives and are insufficient to demonstrate that the
11 City’s description is unreasonable.²⁴³ The purpose of the baseline conditions section is not
12 to describe each and every home or neighborhood precisely.²⁴⁴ While it is true that the
13 photographs showing existing housing types are not taken in all neighborhoods,
14 Appellants are incorrect when they allege they are not “representative” simply because
15 they are not taken in a specific location.²⁴⁵

16 Moreover, Appellants’ comparisons to the description of the affected environment
17 in other nonproject EISs is unavailing. Even if they were able to demonstrate differences
18 with other EISs, the level of detail in one EIS does not dictate what is required in order to

19 _____
20 ²⁴¹ Tr. vol. 18, 249:14–250:23, Sept. 4, 2018 (Gifford)(discussing the existing conditions summary in the
FEIS, and concluding that “so, in that sense, it’s actually quite similar to the Uptown and U District
EISs...”).

21 ²⁴² SMC 25.05.440.E.3.a; WAC 197-11-440(6)(c)(i); Settle at Section 14.01[2][a], 14–57.

22 ²⁴³ See. e.g., City Brief at 29.

23 ²⁴⁴ Tr. vol. 18, 55:17–59:15, Sept. 4, 2018 (Gifford).

24 ²⁴⁵ Moreover, the specific complaints that the photograph of infill development does not represent the infill
development in West Seattle Junction fails to understand the purpose of the photograph. As explained, the
photograph demonstrates what *could* be built on single family lots based on what code currently allows. Tr.
vol. 18, 57:12–58:12, Sept. 4, 2018 (Gifford). It is not intended to represent what actually *has* been built in
all instances in all urban villages. *Id.* Ms. Tobin-Pressers survey of what has actually been built over the last
several decades does not represent what *will* be built based on current trends, or could be built under current
code; nor does it not challenge the accuracy of what the photo included in the FEIS was intended to convey.

1 be reasonable or that the level of detail in the MHA FEIS is unreasonable. Moreover, the
2 totality of this description is comparable to the level of detail of baseline conditions in the
3 other nonproject EISs upon which they rely.²⁴⁶ The Uptown and U District EISs do not go
4 through the exercise demanded by Appellants and include only a handful of
5 photographs.²⁴⁷ The level of discussion is sufficient for purposes of the analysis.²⁴⁸
6 Indeed, because it incorporates the very discussion of affected environment that was used
7 for the Seattle 2035 Comprehensive Plan EIS, it is, by definition, comparable to the level
8 of discussion of baseline conditions in another nonproject EIS.

9 Finally, Appellants' reliance on a single NEPA case is unavailing. Although
10 NEPA case law may be helpful in some circumstances, SEPA case law and regulations
11 control when there are any divergences or differences between the federal and state
12 standards.²⁴⁹ The NEPA case to which Appellants cite is not informative or controlling
13 because the Court's conclusion is premised on a key distinction under NEPA. In that
14 case, the court determined that the discussion of the affected environment was flawed
15 because it failed to identify endemic invertebrates known or likely to exist in the
16 description of the affected environment and for failing to analyze impacts to those
17 species.²⁵⁰ Under SEPA, however, the regulations direct lead agencies to exclude that
18 level of detail from the description of the affected environment, noting that "Inventories of
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20 ²⁴⁶ See Tr. vol. 18, 104:2–104:19, Sept. 4, 2018 (Gifford); Tr. vol. 18, 249:14–250:23, Sept. 4, 2018
21 (Gifford) (testifying that analysis of baseline conditions in MHA FEIS is comparable to Uptown and
University District EISs).

22 ²⁴⁷ Tr. vol. 18, 250:24–251:12, Sept. 4, 2018 (Gifford). See also Hr'g Exs. 306 and 307.

23 ²⁴⁸ Tr. vol. 18, 59:12–15, Sept. 4, 2018 (Gifford).

24 ²⁴⁹ See City of Seattle's Response ("City's Resp.") to SCALE's Mot. Summ. J. at 9–10, 20–23.. See also,
25 *Alpine Lakes Prot. Soc. v. Washington State Dep't of Ecology*, 135 Wn. App. 376, 394 n.24, 144 P.3d 385,
394 n.24 (2006) (declining to apply NEPA case law because of differences between NEPA and SEPA);
Drinkwitz v. Alliant Techsystems, Inc., 140 Wn.2d 291, 312, 996 P.2d 582, 592 (2000) (stating that federal
case law is inapplicable where there are differences between state and federal statutes, or where there is
contrary state authority).

²⁵⁰ *Ctr. For Biological Diversity v. BLM*, 422 F. Supp.2d at 1165–66.

1 species should be avoided, although rare, threatened, or endangered species should be
2 indicated.”²⁵¹ Thus the sole legal authority upon which Appellants rely does not accurately
3 reflect the level of detail required under SEPA. The City succinctly described the
4 “principal features” of the environment that would be affected sufficiently to inform the
5 reader.

6 **B. The FEIS’s housing and socioeconomics impact analysis exceeds SEPA**
7 **requirements and meets the rule of reason.**

8 1. The FEIS adequately analyzed physical displacement impacts.

9 SCALE’s six-line argument fails to demonstrate any defect in the FEIS’s analysis
10 of physical displacement impacts. Contrary to SCALE’s contention, the FEIS did not just
11 use “past trends to forecast the future” with respect to demolitions.²⁵² Rather, the FEIS
12 used two methods to estimate the demolitions that would result from the proposal: the
13 “parcel allocation” approach and the “historic trends” approach.²⁵³

14 The “parcel allocation” approach involved a parcel-by-parcel analysis that
15 examined the likelihood of redevelopment of individual parcels.²⁵⁴ The “historic trends”
16 approach estimated demolitions based on a continuation of the 2010–2016 ratio of net new
17 housing units permitted to units demolished, and resulted in a higher estimate of
18 demolitions.²⁵⁵ As Mr. Ramsey explained, the “historic trends” approach *overstated* the
19 amount of demolition that would occur in the future because it did not take into account
20 the increased development capacity under the proposal.²⁵⁶

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22 ²⁵¹ WAC 197-11-440(6)(c). NEPA does not have the same instruction to avoid inventories, and in *CBD*,
there is no indication that the missing endemic species were rare, threatened, or endangered.

23 ²⁵² SCALE Brief at 46.

24 ²⁵³ FEIS at 3.69–3.70 and App. G at 10–12.

25 ²⁵⁴ Tr. vol. 15, 201:16–204:2, Aug. 24, 2018 (Ramsey).

²⁵⁵ Tr. vol. 15, 204:16–205:8, Aug. 24, 2018 (Ramsey).

²⁵⁶ Tr. vol. 15, 205:20–206:16, Aug. 24, 2018 (Ramsey).

1 SCALE erroneously contends that the historic trends approach is flawed because it
2 allegedly did not recognize that “past redevelopment primarily involved the ‘low hanging
3 fruit’ of empty lots or parcels.”²⁵⁷ SCALE confuses the two different approaches. As Mr.
4 Ramsey explained, the “parcel allocation” approach takes into account that parcels that are
5 underdeveloped relative to their development capacity would be more likely to
6 redevelop.²⁵⁸ At hearing, Mr. Ramsey specifically rejected the idea that the “empty lot”
7 issue made the historic trends approach problematic or changed the fact that the historic
8 trends approach provided an appropriate upper ceiling for estimating demolitions:

9 I think exactly the types of issues Mr. Bricklin brought up as making a historic
10 trends analysis problematic looking forward, that’s why we chose a parcel
11 allocation method as the first method of analyzing, because it accounts for the
12 fact that there may be less empty parking lots than there were back in the year
13 2000, and it accounts for what’s actually available for development moving
14 forward. So, yeah, it’s a better analysis to account for those types of issues.
15 And it came up with a lower estimate of demolitions than historic trends
16 analysis did. That’s one reason we’re confident that historic trends is a high
17 end estimate, because the more rigorous method that accounts for all of these
18 issues that Mr. Bricklin identified, came up with a lower estimate of
19 demolitions than the historic trends approach.²⁵⁹

20 Given Mr. Ramsey’s testimony, there is no factual basis for SCALE’s suggestion that,
21 because of the “empty lot” issue, the FEIS “misleadingly understates likely physical
22 displacement because of its inappropriate use of this historic data.”²⁶⁰

23 Finally, SUN’s critique of the FEIS’s physical displacement analysis lacks any
24 basis.²⁶¹ As Mr. Ramsey testified, the FEIS acknowledged the limitations of Tenant
25

²⁵⁷ SCALE Brief at 46.

²⁵⁸ Tr. vol. 15, 202:3–202:22, Aug. 24, 2018 (Ramsey) (stating “So basically if you have a parking lot with nothing developed on it, and you could develop a 10-story building, there’s quite a bit of additional capacity compared to what you have now so that that would be very high on our list of redevelopable parcels.”).

²⁵⁹ Tr. vol. 16, 99:13–100:7, August 30, 2018 (Ramsey). In response to Mr. Bricklin’s question, Mr. Ramsey also stated “I don’t agree that the historic approach underestimates displacement” due to there being fewer empty lots going forward. Tr. vol. 16, 56:15–56:20, August 30, 2018 (Ramsey).

²⁶⁰ SCALE Brief at 46.

1 Relocation Assistance Ordinance (TRAO) data to estimate how many low-income
2 households would be displaced by demolitions, but he explained why that was the best
3 data available and why its use was reasonable.²⁶² Similarly, SUN’s arguments based on
4 the physical displacement analysis in the University District EIS are unavailing.²⁶³ In
5 sum, the FEIS adequately analyzed physical displacement impacts.

6 2. The FEIS’s analysis of economic displacement impacts cannot be
7 challenged in this appeal and is adequate in any event.

8 As discussed in the City’s Closing Brief, SEPA did not require the FEIS to analyze
9 economic displacement. While the City opted to include such analysis, any defect in that
10 analysis cannot be the basis for a challenge to EIS adequacy. The City incorporates
11 section VI.B.2.a of its Closing Brief by reference here. Based on that discussion, the
12 Examiner must disregard Appellants’ arguments to the adequacy of the FEIS’s analysis of
13 economic displacement impacts, as the Examiner lacks jurisdiction to evaluate the
14 adequacy of that analysis.²⁶⁴

15 Even if the Examiner could evaluate the issue, the FEIS adequately analyzed
16 economic displacement impacts. As discussed in the City’s Closing Brief, the FEIS
17 discussed (and referenced substantial research demonstrating that) increased housing
18 supply is likely to reduce upward pressure on market-rate housing costs and reduce
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21 ²⁶¹ SUN Brief at 9–11.

22 ²⁶² City Brief at 35 n.191.

23 ²⁶³ SUN fails to show any defect in the University District EIS (whose adequacy the Examiner upheld), but
24 in any event Mr. Ramsey testified that the FEIS went even further in its analysis than the University District
25 EIS and was more conservative in terms of making sure demolition was not understated. Tr. vol. 15,
220:15–221:4, Aug. 24, 2018 (Ramsey).

²⁶⁴ Similarly, the Examiner is without authority to rule on the Appellants’ allegations about impacts to small
businesses. Only two appellants raised issues in their briefing. BHCS Brief at 8; FNR Brief at 26, 28. Even
if the Examiner had jurisdiction, neither presents evidence or argument that demonstrates that the City’s
extraordinary analysis of impacts to small businesses is unreasonable.

1 economic displacement in the city and region overall.²⁶⁵ The FEIS contained a correlation
2 analysis, using data at the census tract level for the entire city, which showed no
3 systematic relationship between new development and loss of lower income households.²⁶⁶
4 The FEIS acknowledged that there was nonetheless a potential that new development
5 could contribute to economic displacement in a particular neighborhood, for example by
6 new housing bringing in amenities that made the neighborhood more attractive.²⁶⁷
7 However, as explained in the City’s Closing Brief, there was no clear guidance or
8 methodology available to do additional analysis on this score.²⁶⁸

9 The FEIS reached a nuanced conclusion regarding economic displacement impacts
10 consistent with the foregoing analysis. The FEIS concluded that the proposal’s increased
11 housing supply compared to “no action” is “expected to reduce upward pressure on
12 market-rate housing costs and therefore also reduce pressures that cause economic
13 displacement.”²⁶⁹ However, the FEIS *also* stated that “new growth also has the potential
14 to attract new amenities that could increase housing demand and potentially increase
15 economic displacement in some neighborhoods, even while reducing economic
16 displacement pressures in the city as a whole.”²⁷⁰

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20 ²⁶⁵ FEIS at 3.75–3.76; FEIS at App. I. There is no basis for SCALE’s suggestion that this effect would only
21 occur at the regional level, such that low-income households would need to move to the suburbs to benefit
22 from it. SCALE Brief at 43 n.13. The FEIS referenced Seattle-specific rent and vacancy data supporting
23 that increased housing supply will reduce upward pressure on market-rate housing costs in Seattle. FEIS at
24 3.75–3.76.

25 ²⁶⁶ FEIS at 3.48–3.53 and App. M; Tr. vol. 16, 46:20–47:7, Aug. 30, 2018 (Ramsey).

²⁶⁷ FEIS at 3.48, 3.77; FEIS at App. I, p. I.5.

²⁶⁸ Tr. vol. 16, 27:9–27:17, Aug. 30, 2018 (Ramsey); Tr. vol. 15, 126:21–127:23, Aug. 24, 2018 (Jacobus).

²⁶⁹ FEIS at 3.89, 3.91; *see also* FEIS at 3.86.

²⁷⁰ FEIS at 3.86. It should be noted that the FEIS’s conclusion as to the proposal’s economic displacement
impacts relative to “no action” also rested on the proposal’s provision of new affordable units. FEIS at 3.86,
3.89, 3.91.

1 SCALE challenges “the remarkable conclusion that MHA would reduce economic
2 displacement, not exacerbate it.”²⁷¹ As the preceding paragraph makes clear, SCALE
3 oversimplifies and misconstrues the FEIS’s conclusions. SCALE then contends that the
4 FEIS is misleading because the current research literature allegedly establishes a clear
5 connection between new development and economic displacement and because the City’s
6 own correlation analysis purportedly shows that the proposed development capacity
7 increases will cause economic displacement in major portions of the City. However, the
8 evidence in the record supports neither contention.

9 First, SCALE errs in contending that it is “well documented in the economic
10 literature” that new development causes economic displacement.²⁷² Mr. Levitus refers to a
11 2016 study by Miriam Zuk and Karen Chapple. That study concluded that at the regional
12 level market-rate housing production is associated with reductions in the probability of
13 displacement.²⁷³ The study further concluded that at the block group level, market-rate
14 housing production did not have a significant impact on displacement, but emphasized
15 that further research and more detailed data would be needed to better understand the
16 mechanisms via which housing production affects neighborhood affordability and
17 displacement pressures.²⁷⁴

18 An even more recent study came to similar conclusions, stating that “while it is
19 clear that the construction of new homes will moderate price and rent increases citywide,
20 neither theory nor empirical evidence provides clear guidance about when localized
21 spillover effects might occur and when they might actually cause an increase in the prices
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23 ²⁷¹ SCALE Brief at 41–42.
24 ²⁷² SCALE Brief at 42.
25 ²⁷³ Hr’g Ex. 283 at 7.
²⁷⁴ *Id.* at 7, 10.

1 and rents of immediately surrounding homes.”²⁷⁵ Thus, SCALE’s contention that the
2 FEIS erroneously attempts to “tell the public” that the proposal would not have the
3 “standard effect” of causing economic displacement lacks any basis, because the literature
4 does not establish that new development has any such “standard effect.”²⁷⁶ Rather, the
5 literature supports the FEIS’s nuanced discussion of, and conclusions regarding, economic
6 displacement.

7 Nor does the testimony of Mr. Reid as to “acceleration of the affordability
8 problem” support SCALE’s characterization of the relationship between new development
9 and economic displacement.²⁷⁷ That testimony dealt with the issue of the loss of older,
10 lower cost units (not change in households at particular income levels).²⁷⁸ Mr. Ramsey
11 comprehensively explained why the FEIS’s economic displacement analysis did not need
12 to address that specific issue in the manner desired by Mr. Reid.²⁷⁹

13 Moreover, SCALE’s contention (based on Mr. Reid’s testimony) that the City’s
14 correlation analysis actually shows that new development would cause substantial
15 economic displacement rests on an obvious misunderstanding of the analysis.²⁸⁰ The

16 ²⁷⁵ “Supply Skepticism: Housing Supply and Affordability” (2017), Hr’g Ex. 284, p. 8. Mr. Levitus also
17 referenced a 2015 study by Rick Jacobus. At hearing, Mr. Jacobus testified that, while he believed (as he
18 stated in 2015) that new development can increase housing prices in a particular neighborhood even as new
19 development generally moderates prices increases on a broader scale, there was not convincing data yet to
20 answer the question of the effect at the local level and more research was needed. Tr. vol. 15, 123:18–
21 126:3, Aug. 24, 2018 (Jacobus).

22 ²⁷⁶ SCALE Brief at 42. Similarly, SCALE’s contention that the FEIS’s conclusion that increased housing
23 supply is likely to reduce upward pressure on market-rate housing costs and reduce economic displacement
24 in the city and region overall “would not mean gentrification was not pushing lower income households out
25 of Seattle neighborhoods” is fundamentally misleading. SCALE Brief at 43 n.13. Neither the economic
literature (nor, as discussed below) the correlation analysis supports that new development is pushing lower
income households out of Seattle.

²⁷⁷ SCALE Brief at 41–42 (citing Reid at 2/2 35:13 and 36:30).

²⁷⁸ Tr. vol. 2, 87:9–88:11, June 26, 2018 (Reid).

²⁷⁹ Tr. vol. 16, 28:22–33:8, August 30, 2018 (Ramsey).

²⁸⁰ SCALE Brief at 42. The testimony of Mr. Reid on which SCALE relies was presented in rebuttal and is
inconsistent with Mr. Reid’s prior testimony. On cross-examination during his testimony during
Appellants’ case in chief, when asked whether he had any quibble with the methodology of the correlation,
he stated “I don’t have a quibble with what it does, but I wouldn’t use it to predict necessarily what’s going
to happen.” Tr. vol. 2, 113:21–114:3, June 26, 2018 (Reid).

1 purpose of the correlation analysis was to measure the strength and direction of the
2 relationship between two variables: new housing production and change in the number of
3 households at various income levels.²⁸¹ Appendix M of the FEIS (at pages M.5 through
4 M.21) has exhibits (called scatter plots) that have change in households of various
5 incomes on one axis and change in housing production on the other axis; each point on the
6 scatter plot is a census tract.²⁸² Some census tracts have positive change in both variables
7 and some have a positive change in housing production but a negative change in
8 households at a particular income level. The correlation (represented by the sloping line)
9 shows the statistical relationship between the two for the entire group of tracts.²⁸³ As
10 noted above, the analysis showed no systematic relationship between new development
11 and loss of lower income households.

12 SCALE looks at these scatterplots and points out that some portion of the census
13 tracts are in the lower right quadrant and thus have more housing production but a
14 negative change in households at the given income level. SCALE then asserts that this
15 means new development is correlated with economic displacement in those census tracts.
16 But this fundamentally misunderstands the FEIS analysis. As Mr. Ramsey testified, it is
17 the correlation *across the entire group of census tracts* that demonstrates the statistical
18 relationship between the two variables and whether there is a real trend as opposed to just
19 “noise in the data.”²⁸⁴ As such, SCALE’s contention that, because (in its estimation) 30
20 percent of the dots on the scatter plot fell in the lower right quadrant, that means that the
21
22

23 _____
24 ²⁸¹ FEIS at 3.48, App. M.

25 ²⁸² Tr. vol. 15, 240:6–240:14, Aug. 24, 2018 (Ramsey).

²⁸³ Tr. vol. 15, 240:15–241:4, Aug. 24, 2018 (Ramsey).

²⁸⁴ Tr. vol. 15, 240:15–241:4, Aug. 24, 2018 (Ramsey).

1 proposal will result in economic displacement effects in “nearly a third of Seattle’s census
2 tracts” ignores the essence of the correlation analysis and is simply unsupported.²⁸⁵

3 SCALE’s contention that a sentence in the Growth and Equity Analysis supports
4 the idea that MHA would create economic displacement in “large sections of the city” is
5 also misplaced.²⁸⁶ The sentence appears in the “Limitations” section of the Growth and
6 Equity Analysis and states: “In areas where current rents are below average, the higher
7 price of new market-rate development can exert upward pressure on rents in the
8 immediate vicinity, even as overall housing supply increases.”²⁸⁷ First, SCALE’s
9 argument that areas with below average rents refers to half of the City is not necessarily
10 true; as a mathematical matter, very low rents in part of the City could drag the average
11 down such that only a small part of the City had below average rents. In any event, the
12 Growth and Equity Analysis (which predates the FEIS) contains no statistical analysis as
13 to economic displacement, and the correlation analysis in the FEIS rejects SCALE’s
14 suggestion that the sentence proves a systematic relationship between new development
15 and economic displacement across large portions of the City. At most, the quoted
16 sentence acknowledges that new development could contribute to economic displacement
17 in localized circumstances even as it helps reduce economic displacement in general—
18 which is exactly what the FEIS acknowledges.

19 Moreover, SCALE’s methodological critiques of the correlation analysis are
20 unfounded. SCALE alleges a defect in the correlation analysis because area median
21 income (AMI) shifts over time and may be rising.²⁸⁸ Mr. Ramsey testified that any
22 increase in area median income would have applied evenly to all census tracts across the

23 ²⁸⁵ SCALE Brief at 43.

24 ²⁸⁶ SCALE Brief at 44 n.15 and 43 n.14.

25 ²⁸⁷ FEIS at App. A. p. 15.

²⁸⁸ SCALE Brief at 44.

1 city, so it would not have affected the overall finding of the analysis.²⁸⁹ SCALE cites
2 testimony of Mr. Levitus raising timing issues as to the period covered by the
3 correlation.²⁹⁰ However, Mr. Ramsey testified that the twelve-year period covered by the
4 correlation analysis was a long enough period to capture any anticipatory or lagging
5 displacement that might occur.²⁹¹

6 By the same token, SCALE errs in contending that other language in the Growth
7 and Equity Analysis undermines the FEIS's conclusions as to economic displacement.²⁹²
8 As noted above, SCALE errs in construing the FEIS as saying that the proposal will not
9 result in any economic displacement. Like the language in the "Limitations" section of
10 the Growth and Equity Analysis, the language at page 15 of that document is consistent
11 with the FEIS's acknowledgment of the potential that new development could contribute
12 to economic displacement in certain circumstances. The language at page 15 does not
13 purport to, nor does it, concede a systematic relationship between new development and
14 loss of lower income households that the FEIS neglected to disclose.

15 Finally, in criticizing the FEIS's analysis of economic displacement, SCALE errs
16 in relying on a document that it contends is "the City's internal critique."²⁹³ Nothing in
17 this document identifies its author and the witness who testified about it could not identify
18 who produced it.²⁹⁴ In any event, SCALE errs in contending that this document
19 undermines the FEIS's analysis of economic displacement impacts. The quoted language
20 largely focuses on whether the City has a sufficiently effective "anti-displacement" (e.g.,

21 ²⁸⁹ Tr. vol. 16, 51:6–52:2, Aug. 30, 2018 (Ramsey).

22 ²⁹⁰ SCALE Brief at 43–44 (citing Levitus 7/3 13:58, Levitus 7/3 22:17, and Levitus 7/3 at 25:27; SCALE
also cites Reid 19/3 at 1:36:08, but that tape ends at 1:34:42).

23 ²⁹¹ Tr. vol. 16, 15:3–15:16, 19:18–20:8, Aug. 30, 2018 (Ramsey). It bears emphasis that the 12-year period
studied—between 2000 and 2012—included both boom and bust times.

24 ²⁹² SCALE Brief at 44 n.15, citing language at FEIS at App. A, p. 35 that "New development may put
upward pressure on rents before community stabilizing investments take effect."

25 ²⁹³ SCALE Brief at 45, citing Hr'g Ex. 144.

²⁹⁴ Tr. vol. 7, 47:5–47:8, July 24, 2019 (Batayola).

1 mitigation) strategy, which is not a question that is before the Examiner. To the extent the
2 document questions the analysis of economic displacement impacts, it does not undermine
3 the FEIS.²⁹⁵ As its title indicates, the document addresses the DEIS, not the FEIS. As
4 discussed above, the FEIS acknowledges the potential that new development could
5 contribute to economic displacement in a particular neighborhood.

6 Given the foregoing, the Examiner should reject SCALE’s contention that the
7 FEIS erred in how it analyzed or described the economic displacement impacts of the
8 proposal. The FEIS accurately and carefully described the potential for such impacts.
9 Based on the research as to the effect of housing supply and City-specific data on that
10 score, the state of the economic literature on neighborhood-level effects, and the City’s
11 own correlation analysis, the FEIS appropriately concluded that the proposal’s increased
12 housing supply is expected to reduce pressures that cause economic displacement and, in
13 conjunction with providing more affordable units, reduce economic displacement relative
14 to “no action”— but new growth also could potentially increase economic displacement in
15 some neighborhoods, even while reducing economic displacement pressures in the city as
16 a whole.²⁹⁶ The evidence in the record demonstrates that this was a reasonable analysis.
17 In sum, even if the Examiner could evaluate the issue, the FEIS adequately analyzed
18 economic displacement impacts.

19 3. Appellants’ argument based on the distribution of payment-funded
20 units lacks any basis.

21 SCALE errs both legally and factually in contending that the distribution of the
22 affordable units funded with MHA payments would create an impact of increased

23 ²⁹⁵ A later portion of the document states: “The mitigation strategies outlined are important to address racial
24 equity, but without a clear recognition that while MHA overall creates new units of affordable housing
across the city, *increasing development at the neighborhood capacity [sic] may have impacts.*” Hr’g Ex. 144
(emphasis added).

25 ²⁹⁶ FEIS at 3.86, 3.89, 3.91.

1 segregation that the FEIS failed to disclose.²⁹⁷ First, racial segregation is not an element
2 of the environment, but rather a socioeconomic matter that is not required to be addressed
3 in an FEIS.²⁹⁸

4 Second, SCALE utterly fails to demonstrate that development of affordable units
5 using MHA payments would create a segregation “impact” of the sort alleged by SCALE.
6 SCALE’s claim is based on the contention that payment units would be constructed in
7 areas where land costs are low and poorer households are already located.²⁹⁹

8 However, as explained in the City’s Brief, the overwhelming evidence presented at
9 hearing demonstrates that payment-funded units are unlikely to be concentrated in such a
10 way. Emily Alvarado testified that the Office of Housing has a long track record of
11 investing in areas with high land costs and explained the City policies that would preclude
12 concentration of units in low cost areas, as well as the tools available to the City to obtain
13 well-located land less expensively than private developers could.³⁰⁰ Mr. Jacobus, a
14 national housing expert, confirmed the City’s prior success in locating payment-funded
15 projects in high-cost locations, explained that the City’s strong affordable housing
16 production infrastructure reduced the concern that might arise in other cities about
17 concentrating payment units in low cost areas, and expressed confidence the City could
18 continue its track record as to appropriately locating payment units.³⁰¹ Thus, there is no
19

20 ²⁹⁷ SCALE Brief at 46–47.
21 ²⁹⁸ SMC 25.05.444, SMC 25.05.448.B, C. Nor could racial segregation form the basis of an EIS adequacy
22 challenge. SMC 25.05.440.G.
23 ²⁹⁹ SCALE Brief at 47.
24 ³⁰⁰ Tr. vol. 15, 66:1–66:10, 73:25–77:13, Aug. 24, 2018 (Alvarado).
25 ³⁰¹ Tr. vol. 15, 118:16–118:21; 119:9–119:22; 133:10–133:17, Aug. 24, 2018 (Jacobus). To the extent Mr.
Reid questioned the City’s assumptions about land costs and leverage, Ms. Alvarado testified that the cost
assumptions in the FEIS were based on land costs across the city representing low-, medium-, and high-cost
areas. Tr. vol. 15, 60:23–61:5, Aug. 24, 2018 (Alvarado). She and Rick Jacobus both testified that the
City’s assumption as to the level of leverage it could achieve with payment funds was reasonable. Tr. vol.
15, 60:11–60:16, 61:6–63:2, Aug. 24, 2018 (Alvarado); Tr. vol. 15, 121:16–122:9, Aug. 24, 2018 (Jacobus).

1 support for SCALE’s contention that payment-funded units will be concentrated in lower-
2 cost areas.

3 Finally, while SCALE’s argument would fail in any event for the reasons
4 discussed above, SCALE errs in contending that most developers will make a payment,
5 rather than building affordable units. SCALE contends that “[a]s Mr. Reid explained, the
6 price developers would pay for off-site housing was too low, so that most developers
7 would pay that fee, rather than build units on site.”³⁰² SCALE provides no citation to the
8 record for this statement, and the City finds no such statement by Mr. Reid in the record.
9 The FEIS assumed that 50 percent of developers would perform on-site and 50 percent
10 would pay in-lieu fees, and Mr. Mefford’s uncontroverted expert testimony was that this
11 was a reasonable assumption given how the City established the relative economic burden
12 of the performance and payment requirements.³⁰³ SCALE’s arguments regarding the
13 distribution of payment units lack any basis.

14 4. The FEIS adequately addressed ownership housing.

15 SCALE errs in contending that the FEIS failed to address the “impact of the
16 proposal on owner occupied housing.”³⁰⁴ Based on Mr. Reid’s testimony, SCALE
17 contends that increased production of rental housing would bring renters to the City who
18 over time will increase the demand for ownership housing, causing upward pressure on
19 housing costs and pricing people out of the ownership market.³⁰⁵ First, SCALE appears to
20 allege this is an economic displacement impact, but SEPA does not require the FEIS to
21 evaluate economic displacement impacts.³⁰⁶

22

23 ³⁰² SCALE Brief at 47.

24 ³⁰³ Tr. vol. 10, 118:18–119:17, July 27, 2018 (Mefford).

25 ³⁰⁴ SCALE Brief at 45.

³⁰⁵ SCALE Brief at 45–46.

³⁰⁶ See section V.B.2. above.

1 In any event, SCALE’s claimed impact is extraordinarily attenuated and
2 speculative. The testimony of Mr. Reid cited by SCALE does not establish that the
3 phenomenon of increases in development capacity leading to changes in rental/ownership
4 preference and, ultimately, to displacement “is already occurring.”³⁰⁷ Mr. Reid’s
5 testimony was simply that young people currently have trouble getting into the home
6 ownership market, even prior to this proposal.³⁰⁸ He alleged that the proposal would
7 exacerbate that issue but provided no evidence specifically linking increased development
8 capacity to renters moving out of the city because they could not become homeowners.
9 Rather, his claim was that the FEIS failed to address this issue and “there’s no
10 understanding what the impact of any of this will be.”³⁰⁹

11 Fundamentally, the phenomenon with which SCALE is concerned is beyond the
12 reasonable scope of an EIS. The FEIS fully analyzed the impacts of the growth associated
13 with the proposed increases in development capacity. Mr. Wentlandt testified that
14 requiring the City to analyze the evolution over time of ownership versus rental preference
15 for a certain initial increment of growth goes beyond standard EIS practice and makes
16 little sense given that the City cannot control whether housing product would be
17 ownership or rental.³¹⁰

18 Moreover, the FEIS did not ignore the provision of ownership housing. Mr.
19 Wentlandt testified that certain development forms are more likely to be ownership and
20 more likely to be developed in particular zones, and that the FEIS provided examples of
21

22 ³⁰⁷ SCALE Brief at 46.

23 ³⁰⁸ Tr. vol. 2, 79:1–79:21, June 26, 2018 (Reid).

24 ³⁰⁹ Tr. vol. 2, 78:14–78:25, June 26, 2018 (Reid).

25 ³¹⁰ Tr. vol. 14, 160:24–161:14, 164:17–165:4, Aug. 23, 2018 (Wentlandt). Moreover, because the FEIS was not required to do the analysis desired by Mr. Reid, his contention that the FEIS should have evaluated the risk that renters would not be able to move into ownership on an individual urban village basis is irrelevant. SCALE Brief at 46 (citing Reid 2/2 at 33:05, 33:23); Tr. Vol. 2, 85:19–86:5, June 26, 2018 (Reid).

1 this in the RSL and Lowrise zones.³¹¹ The FEIS describes the portion of the net capacity
2 for housing growth for each alternative that is accounted for by certain zone categories
3 including RSL and Lowrise.³¹² Further, the FEIS notes that “Housing types in the Lowrise
4 and Residential Small Lot zones are more likely to be ground-related like townhouses,
5 rowhouses, duplexes, and small single-family home structures.”³¹³ The FEIS states that
6 the action alternatives and Preferred Alternative “could result in a greater share of these
7 types of units, which are better suited to families with children and larger households
8 compared to Alternative 1 No Action.”³¹⁴ The FEIS’s treatment of ownership housing was
9 adequate and consistent with normal EIS practice.

10 In sum, for all of the foregoing reasons, the FEIS’s housing and socioeconomics
11 impact analysis exceeds SEPA requirements and meets the rule of reason.

12 5. JuNO’s new issue regarding housing unit counts and growth forecasts
13 lacks any basis.

14 JuNO raises questions about the baseline housing unit counts and the growth
15 forecasts for the West Seattle Junction.³¹⁵ First, JuNO never raised these issues in its
16 notice of appeal, so cannot raise them now.³¹⁶ In any event, JuNO’s contentions lack
17 merit. JuNO alleges an inconsistency in the use of the same housing count (3,880) for the
18 West Seattle Junction in FEIS Exhibit 3.1-14 and FEIS Exhibit 2–7.³¹⁷ The former exhibit
19

20 ³¹¹ Tr. vol. 14, 161:15–162:14, Aug. 23, 2018 (Wentlandt). See FEIS at App. F (Urban Design and
21 Neighborhood Character Study), p. 16 (RSL zone “[e]ncourages modestly sized single family ownership
22 homes”); *id.* p. 24 (depicting as prototype for Lowrise 1 zone “[a]n attached townhouse homeownership
23 housing product”).

22 ³¹² FEIS at 3.61, Ex. 3.1–36 and 3.1–37.

23 ³¹³ FEIS at 3.62.

23 ³¹⁴ *Id.*

24 ³¹⁵ JuNO’s Brief at 48–49.

24 ³¹⁶ See JuNO’s Notice of Appeal. JuNO’s Notice of Appeal (at 3) incorporates SCALE’s issues, but
SCALE’s Notice of Appeal does not raise the issues in question either.

25 ³¹⁷ FEIS at 3.24, 2.26.

1 refers to the baseline at “2015 *Year-End*” and the latter to the “Baseline (2016).”³¹⁸ There
2 is no difference in these time periods so there is no inconsistency in use of the same
3 number. JuNO also suggests there is some discrepancy in how pipeline projects were
4 accounted for in the growth forecasts. However, the only testimony presented by JuNO
5 on this issue was Mr. Koehler’s testimony that he could not figure out how the numbers fit
6 together and whether there was a problem (“I was having difficulty trying to establish
7 whether the baseline and growth projections were underestimated . . .”).³¹⁹ The FEIS
8 comprehensively explains its methodology for the growth projection at Appendix G. Mr.
9 Koehler’s speculation is insufficient to establish a defect in the FEIS.

10 **C. The analysis of impacts to historic resources is reasonable.**

11 Appellants SCALE, FORC, JuNO, BHCS, FNR, and SUN each assert that the
12 FEIS’s historic resources analysis is deficient. While disparate and disjointed, Appellants’
13 attacks adopt similar tactics and common themes. Contrary to their assertions, and as
14 discussed in the City’s Brief, the City’s approach to assessing and discussing historic
15 resources was appropriate and reasonable for a city-wide nonproject EIS.³²⁰ The City
16 shares Appellants’ concern for Seattle’s historic fabric and the desire to identify and
17 preserve historic resources, but this laudable goal does not alter the SEPA standards for a
18 programmatic EIS or demand a level of unreasonable scrutiny. Appellants’ desire to
19 perform additional or different analysis does not render the City’s historic resources
20 analysis inadequate.

21

22

23

³¹⁸ *Id.* (emphasis added).

24

³¹⁹ Tr. vol. 8, 61:8–62:3, July 25, 2018 (Koehler).

25

³²⁰ Tr. vol. 10, 189:3–17, July 27, 2018 (Wilson); Tr. vol. 10, 224:11–14 (Wilson); Tr. vol. 13, 75:10, Aug. 22, 2018 (Wilson).

1 1. Appellants demand a level of detailed analysis that is unreasonable for
2 this nonproject proposal.

3 Throughout this appeal, Appellants have beat the drum of “granularity” and
4 “detail” to advocate a historic resource analysis that would be reduced to a parcel-by-
5 parcel analysis of historic resource impacts city-wide. They reprise this argument in their
6 post-hearing briefing, relying on the testimony of their witnesses, including Mr. Howard,
7 Mr. Kasperzyk, Mr. Veith, and Ms. Woo, who championed such an approach.³²¹ But,
8 SCALE and FORC add a new twist to bolster their argument that each building over a
9 certain age in the study area be identified to establish a baseline for the affected
10 environment. They suggest that this is required by the rules governing Environmental
11 Checklists at WAC 197-11-315. Additionally, FORC and BHCS cite to WAC 197-11-
12 960 for the proposition that the City should have mapped historic resources on the basis of
13 age alone.³²² Appellants’ reliance on the checklist’s historic and cultural resource
14 requirements to support their assertion that a parcel-by-parcel approach to identification of
15 historic resources was required in the FEIS is simply wrong. First, this provision requires
16 more than identification of buildings, structures or sites over a certain age. Buildings and
17 structures must be over 45 years old and “listed in or eligible for listing in national, state,
18 or local preservations registers.”³²³ Second, identification and use of such information is
19 not required for a nonproject EIS. Appellants focus on the checklist requirements in Part
20 B of the form.³²⁴ They gloss over the fact that this and other sections of the checklist
21 pertaining to elements of the environment are optional for nonproject proposals.³²⁵ This

22 _____
³²¹ SCALE Brief at 14.

23 ³²² FORC Brief at 29–30; BHCS Brief at 8. SMC 25.05.315 is the City’s parallel provision for WAC 197-
11-315.

24 ³²³ WAC 197-11-960 (checklist section B.13(a)). SMC 25.05.960 cross references WAC 197-11-960.

25 ³²⁴ *Id.*

³²⁵ WAC 197-11-315(1)(e); WAC 197-11-960 (Use of Checklist for nonproject proposals). “For nonproject proposals complete this checklist and the supplemental sheet for nonproject actions (PART D). The lead

1 ability to exclude from checklists the detail otherwise required for project actions reflects
2 SEPA’s broader recognition that “the lead agency shall have more flexibility in preparing
3 EIS’s on nonproject proposals, because there is normally less detailed information
4 available on their environmental impacts”³²⁶

5 Instead, the mandatory checklist rules for nonproject actions, found in Checklist
6 Section D suggests a broader and less detailed analysis of historic resources:

7 When answering these questions, be aware of the extent the proposal, or the
8 types of activities likely to result from the proposal, would affect the item at a
9 greater intensity or at a faster rate than if the proposal were not implemented.
Respond briefly and in general terms.

. . .

10 How would the proposal be likely to use or affect environmentally sensitive
11 areas or areas designated (or eligible or under study) for governmental
12 protection; such as . . . historic or cultural sites

13 (Emphasis added); WAC 197-11-960(D); WAC 197-11-960(D)(4).³²⁷

14 Checklist Section D, which is mandatory for nonproject proposals, is consistent
15 with the more general methodology mandated by WAC 197-11-442 for nonproject EIS’s,
16 and underscores the appropriateness of the City’s approach to analyzing impacts to
17 historic resources for this city-wide, nonproject MHA proposal.³²⁸

18 2. The City relied upon appropriate and reliable data.

19 Consistent with their “granularity” theme, Appellants continue to insist that
20 virtually every speck of historic resource data in the City’s possession be identified in the
21 FEIS, despite the dubious reliability of much of that information. They contend that the

22

23 agency may exclude any question for the environmental elements (PART B) which they determine do not
24 contribute meaningfully to the analysis of the proposal.” See also SMC 25.05.960.

24 ³²⁶ SMC 25.05.442; WAC 197-11-442.

25 ³²⁷ See also 25.05.960 (cross-referencing WAC 197-11-960).

25 ³²⁸ See WAC 197-11-442; SMC 25.05.442.

1 City or its consultant ESA failed to disclose or utilize historic resource information
2 available to it at the Department of Neighborhoods historic preservation office.³²⁹ This is
3 refuted by the plain language of the FEIS, which discusses the City database and the
4 survey efforts that began in the 1970's.³³⁰ Moreover, the City had good reason to avoid
5 overreliance on this information. As explained by Ms. Sodt in response to questions about
6 reliability of inventories such as those from the 1970s, "a lot has changed through the City
7 in that time. There's been a lot of demolitions... some of these buildings might not exist,
8 or... they might have been altered over time."³³¹ Ms. Sodt indicated that new site visits
9 would need to occur to verify the existence and condition of properties.³³² Ms. Wilson
10 agreed, stating that older data requires field level verification and that such an effort was
11 not appropriate for a programmatic EIS.³³³

12 3. The City was not required to employ the same methodology used in
13 prior EIS's.

14 Appellants continue to demand that the City analysis in this FEIS mirror that
15 undertaken in the University District and Uptown EISs.³³⁴ As discussed in the City's
16 Brief, the fact that the City took an approach in a different situation does not limit its
17 ability to choose to do its analysis differently, so long as its approach is reasonable. As
18 described above, the City's use of data and level of detail is appropriate for this nonproject
19 action. The differences between the analyses are due to the fact that significantly more
20 detailed, reliable information about historic resources was available for the entire Uptown
21

22 ³²⁹ SCALE Brief at 14.

23 ³³⁰ FEIS at 3.297.

24 ³³¹ Tr. vol. 2, 276:18–277:12, June 26, 2018 (Sodt).

25 ³³² Tr. vol. 2, 276:18–277:12, June 26, 2018 (Sodt).

³³³ Tr. vol. 10, 185: 2–10; 189:3–18, July 27, 2018 (Wilson).

³³⁴ SCALE Brief at 15; FORC Brief at 40.

1 neighborhood compared to the information available throughout the MHA study area.³³⁵
2 The MHA FEIS was based on information that was available for all neighborhoods, in
3 order to permit a comparative evaluation across neighborhoods at a similar level of detail
4 and to avoid overstating or understating the impact on historic resources in particular
5 neighborhoods. Finally, contrary to the suggestion that Ms. Johnson embraced use of the
6 criteria used in the Uptown EIS,³³⁶ she testified that the use of different approaches and
7 levels of discussion in the MHA FEIS was reasonable.³³⁷

8 4. Appellants discount the value of the FEIS’s entire historic resource
9 analysis.

10 The historic resource analysis consists of an extensive narrative discussion of the
11 affected environment, impacts, and mitigation measures, which Appellants largely ignore.
12 This narrative is supported by various exhibits. The historic resources section of the FEIS
13 contains four primary exhibits to aid in the discussion of the affected environment—two
14 tables (Exhibit 3.5-1, which identifies National Register of Historic Places (“NHRP”)
15 eligible Historic Properties by typology and Urban Village, and Exhibit 3.5-4, which lists
16 Historic Resources Survey Status) and two maps (Exhibit 3.5-2 and 3.5-3, which identify
17 locations of NRHP determined eligible properties). While the maps show NRHP
18 resources, Exhibit 3.5-4 states which neighborhoods contain properties listed in the City
19 Historic Resources Survey Database. It also provides useful contextual information such
20 as which neighborhoods have benefitted from a systemic inventory and/or preparation of a
21 historic context statement. In combination, these exhibits underscore key points about the
22 affected environment critical to decision makers: the FEIS study area contains individual

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24 ³³⁵ Tr. vol. 13, 194:17–201:1, Aug. 22, 2018 (Johnson).

25 ³³⁶ FORC Brief at 40.

³³⁷ Tr. vol. 13, 194:17–201:1, Aug. 22, 2018 (Johnson).

1 historic properties that are designated Seattle landmarks,³³⁸ there are NRHP historic
2 districts and properties determined NRHP eligible within the urban villages or proposed
3 expansion areas;³³⁹ the City manages eight designated historic districts;³⁴⁰ and, while the
4 City has conducted some level of historic resource surveys by neighborhood, those efforts
5 are incomplete.³⁴¹ The narrative description of the affected environment coupled with
6 illustrative exhibits leaves no doubt that the entire study area contains historic resources
7 subject to impact from the effects of the MHA, and that:

8 . . . development allowed by the MHA program could impact these resources
9 indirectly by affecting decisions to demolish or redevelop historic-aged
10 properties or construct new properties . . .”

11 . . .
12 Potential impacts to historic resources could occur from demolition,
13 redevelopment that impacts the character of a historic property, or
14 development adjacent to a designated landmark if the development alters the
15 setting of the landmark and the setting is a contributing element of the
16 landmark’s eligibility . . .

17 . . .
18 Potential decreases to the historic fabric of a neighborhood are likely to occur
19 if historic buildings are redeveloped or demolished and new buildings are
20 constructed that are not architecturally sympathetic to the existing historic
21 characteristics of a neighborhood.³⁴²

22 The FEIS makes clear the scope of historic resources subject to impacts from the
23 proposal and the nature of such impacts. Appellants’ assertion that baseline data is not
24 accounted for is mistaken. As discussed at hearing and in the City’s Brief, to avoid
25

23 ³³⁸ FEIS at 3.297.

24 ³³⁹ *Id.*

25 ³⁴⁰ FEIS at 3.296.

³⁴¹ FEIS at 3.297.

³⁴² FEIS at 3.304–3.306

1 misleading readers of the FEIS, the City adopted an “apples to apples” comparison
2 between neighborhoods.³⁴³

3 None of this is good enough for Appellants. The FEIS focuses on the proverbial
4 forest comprising the historic resources analysis, while Appellants seek to obfuscate its
5 reasonableness by dwelling on the trees. Appellants demand inclusion of an immense
6 amount of data contained in the City historic resource database.³⁴⁴ Some would have the
7 City undertake additional survey work and even identify “buildings and homes that add to
8 the historic character of the neighborhood but may not rise to the level of landmark
9 eligibility.”³⁴⁵ Others argue that age alone should be the sole criterion for identifying
10 historic resources potentially subject to MHA impacts.³⁴⁶ The result—a map akin to those
11 prepared by Spencer Howard and David Kasperzyk³⁴⁷—would reveal what the FEIS
12 already makes abundantly clear: that the subject area includes historic resources and the
13 proposal could adversely impact those resources through redevelopment, demolition, or
14 new construction projects that could occur in the study area as a result of the proposal³⁴⁸.

15 Despite Appellants’ suggestion to the contrary, there is no evidence that the City
16 has the ability or resources necessary to undertake the level of effort Appellants demand.
17 SCALE asserts that Sarah Sodt testified that funding for historic resource work is received
18 when requested.³⁴⁹ On the contrary, when asked about City Comprehensive plan policy
19 pertaining to maintaining comprehensive survey and inventory of Seattle’s historic and
20 cultural resources, Ms. Sodt unequivocally stated “[w]e started one, and then we did not --

21

22 ³⁴³ City’s Brief at 45-46.

23 ³⁴⁴ SCALE Brief at 14; FORC Brief at 31-33; JuNO Brief at 22-25; FNR Brief at 16; BHCS Brief at 8.

24 ³⁴⁵ BHCS Brief at 8-9.

25 ³⁴⁶ FORC Brief at 29.

³⁴⁷ *See, e.g.*, Hr’g Exs. 19, 20, 22 and 37.

³⁴⁸ FEIS at 3.304-3.305.

³⁴⁹ SCALE Brief at 16.

1 we lost funding to do that.”³⁵⁰ Again when asked about funding for comprehensive survey
2 work she stated that “the City currently does not have funding to do -- do that work . . .
3 proactively.”³⁵¹

4 Aside from the practical limitations of the significant effort to create maps with
5 data for every potentially impacted parcel, such graphics are not required and would be of
6 limited utility. Color coding every lot in the City potentially impacted by the proposal
7 would not aid in objectively assessing impacts of the city-wide zoning proposal.³⁵² Nor is
8 such an approach required for a nonproject EIS.

9 5. Appellants’ criticism of the FEIS’s threshold for impacts to historic
10 resources misses the mark.

11 In its post-hearing brief, SCALE renews its criticism of the FEIS’s threshold for
12 determining significant impacts to historic resources, labeling it “arbitrary.”³⁵³
13 Appellants’ criticisms are misguided.

14 The Supreme Court has recognized the difficulty in defining significance,
15 observing, “a precise and workable definition [of significance] is elusive because
16 judgments in this area are particularly subjective—what to one person may constitute a
17 significant or adverse effect on the quality of the environment may be of little or no
18 consequence to another.”³⁵⁴ As noted in the City’s Brief, the City resolved the question of
19 the threshold of significance in a reasonable manner, relying upon estimated growth rates
20 as indicators of potential impacts to historic resources when comparing alternatives.
21 Applying their experience and professional judgment, the City’s consultants determined
22 that growth rates of 50 percent or greater could result in significant impacts to Historic

23 ³⁵⁰ Tr. vol. 2, 266:9–19, June 26, 2018 (Sodt).

24 ³⁵¹ Tr. vol. 2, 273:2–11, June 26, 2018 (Sodt).

25 ³⁵² Tr. vol. 10, 209:20–21, July 27, 2018 (Wilson).

³⁵³ SCALE Brief at 17–18.

³⁵⁴ *Norway Hill Pres. & Prot. Ass’n v. King Cty. Council*, 87 Wn.2d 267, 277, 552 P.2d 674 (1976).

1 Resources.³⁵⁵ Appellants infer that City staff took issue with this approach and that ESA
2 ignored these concerns.³⁵⁶ On the contrary, at hearing Mr. Weinman testified that ESA
3 accounted for his initial concerns about ESA’s approach expressed in comments to the
4 draft DEIS.³⁵⁷

5 Moreover, Appellants’ disagreement with the City’s experts’ conclusion that the
6 impacts are not significant does not render the FEIS inadequate.³⁵⁸ The question of
7 whether an impact is significant is only germane to the question of whether or not an EIS
8 is required.³⁵⁹ It does not bear on the question of EIS adequacy. Because the FEIS
9 discloses all probable impacts, significant or otherwise, Appellants’ subjective judgments
10 about the significance of those impacts are not grounds for finding the FEIS inadequate.

11 Appellants’ preference for a different approach does not render the City’s
12 methodology unreasonable or the FEIS inadequate.³⁶⁰

13 6. The City accounted for the unique character of neighborhoods and
14 potential edge effects.

15 Appellants state that the FEIS fails to alert readers to “assemblages of fine homes
16 that are not on any register” and the potential for destruction of neighborhood fabric.³⁶¹
17 They are wrong. This specific issue of concern is not about historic resources.
18 Nevertheless, the City addressed the topic in a combination of two chapters—land use and
19 historic resources. The land use chapter of the FEIS identifies the potential impact from

20 ³⁵⁵ FEIS at 3.304. *See also* Tr. vol. 13, 189:5–190:8, Aug. 22, 2018 (Johnson).

21 ³⁵⁶ SCALE Brief at 17–18.

22 ³⁵⁷ Tr. vol. 19, 28:5–30:14 Sept. 7, 2018 (Weinman).

23 ³⁵⁸ *See* FORC Brief at 22 (stating that Mr. Wheeler’s major disagreement with the FEIS was the conclusion
24 that there would be no significant unavoidable adverse impacts); JuNO Brief at 29–30 (contesting the City’s
25 significance threshold, without citation to any industry standard or example of a significance threshold).

26 ³⁵⁹ Findings and Decision, W-17-004, Conclusion 16 at 18 (concluding “there is no requirement to use the
27 term ‘significant’ to distinguish between impacts in an EIS”; once an agency has reached the threshold
28 determination that an EIS is required, “[l]abeling an impact ‘significant’ is no longer required,” and the EIS
29 may address significant and non-significant impacts (citing SMC 25.05.402)).

30 ³⁶⁰ *City of Des Moines v. Puget Sound Reg’l Council*, 98 Wn. App. 23, 852, 988 P.2d 27 (1999).

31 ³⁶¹ SCALE Brief at 16.

1 the “[i]ntroduction of higher-intensity uses or building forms into an area of consistent,
2 established architectural character and urban form, such as a historic district.”³⁶² In
3 addition to this general reference, the neighborhood-specific impact analyses also address
4 specific instances of that potential impact, including in the description for the Roosevelt
5 Urban Village, which was the subject of the most testimony on this topic.³⁶³ The historic
6 resources chapter also squarely addresses the potential impacts on neighborhoods that
7 might be eligible “for consideration as a historic district” that are “likely to occur if
8 historic buildings are redeveloped or demolished and new buildings are constructed that
9 are not architecturally sympathetic to the existing historic characteristics of a
10 neighborhood.”³⁶⁴

11 7. The City has not ignored existing growth.

12 Appellants accuse the City of failing to assess “cumulative impacts” by not
13 accounting for the “demise of the historic fabric” of the City “that would occur even
14 without MHA and the additional development catalyzed by MHA.”³⁶⁵ This is a false
15 premise. As Ms. Wilson testified, conditions associated with impacts on historic
16 resources in the absence of MHA are accounted for in the no action alternative. She
17 clarified on redirect that the no action alternative covers growth that will occur throughout
18 the city without MHA; that the action alternatives cover growth that will occur under
19 MHA; and, that there is no scenario where there will be both the no action alternative and
20 the action alternatives.³⁶⁶ What Appellants describe as a “cumulative impact analysis” is
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22 ³⁶² FEIS at 3.116.

23 ³⁶³ FEIS at 3.134–3.135; FEIS at 3.145; Tr. vol. 18, 39:19–40:14, Sept. 4, 2018 (Gifford).

24 ³⁶⁴ See, FEIS at 3.306 (discussion of impacts to “historic fabric” of a neighborhood); Tr. vol. 13, 168:3–
169:12, Aug. 22, 2018 (Wilson). The historic resources chapter uses the term of art “historic fabric” to
describe the concept. *Id.* See also, FEIS at 299; Tr. vol. 18, 112:12–21, Aug. 22, 2018 (Wilson).

25 ³⁶⁵ SCALE Brief at 19.

³⁶⁶ Tr. vol. 13, 167:10–168:2, Aug. 22, 2018 (Wilson).

1 an impossible scenario under the proposal. Impacts to historic resources due to
2 redevelopment in areas rezoned pursuant to the proposal would occur on many of the
3 same sites as redevelopment under the no action alternative, and so the impacts are not a
4 simple addition relative to those under existing conditions. Rather, these impacts will
5 replace many of those that would have occurred absent the rezone. Appellants’
6 “cumulative impacts” argument fails to account for this reality and amounts to a mere
7 distraction from the fact that the FEIS acknowledges existing threats to historic resources
8 in the appropriate context. The growth projections under each alternative adequately
9 account for a cumulative amount of impact due to growth over the 20-year study
10 horizon.³⁶⁷

11 8. The City did not pre-judge the proposal’s impacts on historic resources
12 and ESA accounted for internal critiques of its early historic resources
13 analysis.

14 Appellants accuse the City of prejudging the outcome of the historic resources
15 analysis from the outset.³⁶⁸ They rely upon Hr’g Ex. 237, an internal ESA e-mail that
16 introduces the project to ESA staff and discusses anticipated level of effort for budgeting
17 purposes. Despite their attempt to impugn the honesty of City employees and ESA staff,
18 it is clear that those responsible for preparing the historic resources analysis approached
19 this issue with an open mind. Katie Wilson, the principal author of the historic resources
20 section, explained that it was common for a budget estimate to be based on what is
21 expected at the outset of a project, but “until I’ve done the analysis, it -- I don’t know
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24 ³⁶⁷ See, e.g., FEIS at 4.6 (“Action Alternatives in the MHA EIS evaluate growth patterns for the city as a
25 whole in the context of the Seattle 2035 Comprehensive Plan.”).

³⁶⁸ SCALE Brief at 12; FORC Brief at 36.

1 what the outcome will be.³⁶⁹ She also stated that any expectations contained in the email
2 did not dictate her level of effort.³⁷⁰

3 Appellants also claim that ESA failed to account for City comments about its
4 approach to determining potential historic resource impacts in the draft DEIS.
5 Specifically, SCALE references marginal notes prepared by Mr. Weinman contained in
6 Exhibit 238 suggesting the use of locations of surveyed historic buildings in comparison
7 to rezoned parcels.³⁷¹ SCALE asserts that ESA ignored this comment. As confirmed by
8 the testimony of both Ms. Wilson and Mr. Weinman, they did not. Ms. Wilson testified
9 that a new section was included in the FEIS to specifically address Mr. Weinman’s
10 comment.³⁷² This is unsatisfactory for Appellants because it did not result in an analysis
11 of each parcel subject to rezone. As Weinman testified, however, this was not his intent
12 and ESA’s changes to the draft document satisfied his concerns.³⁷³

13 **D. The Biological Resources Section’s Analysis of Environmentally Critical**
14 **Areas Is Reasonable.**

15 FORC is the sole Appellant whose brief alleges any inadequacies in the FEIS’s
16 analysis of environmentally critical areas (“ECAs”).³⁷⁴ FORC’s brief rests on a distorted
17 view of SEPA’s standards and on mischaracterizations of the FEIS and the witnesses’
18 testimony. The FEIS adequately analyzes and discloses potential impacts to ECAs.

19 FORC’s criticisms of the FEIS rely on the testimony of Professor Kern Ewing.
20 Professor Ewing testified that he is not familiar with the City’s ECA regulations,³⁷⁵ which
21 the City adopted “to promote safe, stable, and compatible development that avoids and

22 ³⁶⁹ Tr. vol. 13, 154:17–18, Aug. 22, 2018 (Wilson).

23 ³⁷⁰ Tr. vol. 13, 154:3–155–20, Aug. 22, 2018 (Wilson).

24 ³⁷¹ SCALE Brief at 14.

25 ³⁷² Tr. vol. 13, 160:10–165:10, Aug. 22, 2018 (Wilson).

³⁷³ Tr. vol. 19, 28:5–30:14, Sept. 7, 2018 (Weinman).

³⁷⁴ FORC Brief at 10–18.

³⁷⁵ Tr. vol. 5, 236:12–15, June 29, 2018 (Ewing).

1 mitigates adverse environmental impacts and potential harm[.]”³⁷⁶ Further, his credentials
2 show no indication that he has any experience related to any SEPA or EIS analysis.³⁷⁷
3 Professor Ewing’s lack of experience with these subject matters undermines the credibility
4 of his opinions regarding potential impacts and the adequacy of the FEIS’s discussion.

5 Professor Ewing claimed that the proposal would result in two impacts, the first
6 being the alleged “loss” or “violation” of buffers.³⁷⁸ His allegations of a loss of buffers are
7 simply incorrect. FORC acknowledges that the City’s ECA regulations define and
8 regulate buffers, which are areas adjacent to or part of ECAs and intended to protect the
9 ECA.³⁷⁹ The City’s ECA regulations define buffer areas and prohibit or limit development
10 activities in the buffers.³⁸⁰ The proposal does not call for any changes to the City’s ECA
11 regulations, and the FEIS expressly states that under the proposal, the current ECA
12 regulations will apply to all development.³⁸¹

13 To the extent that FORC is arguing that the current Code inadequately defines or
14 protects buffers or ECAs, such arguments are irrelevant here. Appellants cannot
15 collaterally attack the City’s regulations in this EIS adequacy appeal, nor can they seek
16 relief to address perceived deficiencies in the regulations.

17 The second impact that Professor Ewing attributed to the proposal was an increase
18 in impermeable surfaces, leading to increased runoff, drainage, and water quality impacts
19 affecting ECAs.³⁸² FORC ignores the fact that the FEIS discloses all of these impacts³⁸³

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21 ³⁷⁶ SMC 25.09.010.

22 ³⁷⁷ Hr’g Ex. 109.

23 ³⁷⁸ FORC Brief at 15; Tr. vol. 5, 225:9–21, June 29, 2018.

24 ³⁷⁹ FORC Brief at 11.

25 ³⁸⁰ *See generally* SMC Chapter 25.09.

³⁸¹ FEIS at 3.325, 3.330, 3.336 (stating that the current ECA regulations would apply under all action alternatives).

³⁸² FORC’s Brief at 15; Tr. vol. 5, 225:9–21, June 29, 2018 (Ewing).

³⁸³ FEIS at 3.321, 3.323–3.324.

1 Contrary to FORC’s claim, the FEIS’s discussion of impacts is not “limited to impacts
2 during site construction and ordinance violations,”³⁸⁴ as evidenced by the FEIS subsection
3 titled “After Construction.”³⁸⁵ Moreover, contrary to FORC’s characterization,³⁸⁶ nothing
4 in the above discussion or other impacts discussion suggests that the impacts are limited to
5 ECAs in urban villages. The discussion addresses all ECAs, without distinguishing
6 between ECAs inside and outside urban villages, and the FEIS’s maps show critical areas
7 both inside and outside urban villages.³⁸⁷

8 FORC’s demand that the FEIS specifically address potential impacts to Ravenna
9 Park exceeds what is required under the rule of reason. SEPA does not require site-
10 specific analysis for nonproject actions.³⁸⁸ Analysis specific to Ravenna Park is
11 particularly unnecessary here because contrary to FORC’s characterization,³⁸⁹ Ravenna
12 Park is not in the study area.³⁹⁰

13 Lastly, Ms. Logan directly refuted Professor Ewing’s opinions by concluding that
14 the FEIS’s discussion of ECAs is reasonable and adequate.³⁹¹ Ms. Logan’s opinions are
15 credible and entitled to far more weight here in light of her extensive expertise not only in
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19 ³⁸⁴ FORC Brief at 17.

20 ³⁸⁵ FEIS at 3.323.

21 ³⁸⁶ FORC Brief at 17–18.

22 ³⁸⁷ FEIS at 3.326–3.327, 3.332–3.333.

23 ³⁸⁸ WAC 197-11-442(3); SMC 25.05.442.C.

24 ³⁸⁹ FORC Brief at 10.

25 ³⁹⁰ Tr. vol. 10, 30:1–16, July 27, 2018 (Logan).

³⁹¹ Tr. vol. 10, 46:18–22, July 27, 2018. FORC’s claim that Ms. Logan testified that the FEIS does not address the cumulative impacts of increased impermeable surfaces is inaccurate (FORC’s Brief at 18). First, as discussed above, the FEIS discusses such impacts. Second, FORC’s characterization of Ms. Logan’s testimony does not accurately capture the scope of the question that Ms. Logan answered – the question that FORC’s counsel asked was, “So is there anything in that paragraph that talks about the cumulative impacts of increased density and increased surface area of the upzones that could occur with -- on the ground cover that you have, the increased density there with respect to any of the zoning changes?” *Id.* at 61:11–16.

1 ECAs, but also in reviewing and assessing ECA ordinances and in SEPA, including the
2 preparation of nonproject EISs.³⁹²

3 **E. The Biological Resources Section’s Analysis of Tree Canopy is**
4 **Reasonable.**

5 Appellants’ closing briefs confirm that Appellants have failed to identify any
6 significant impacts to tree canopy not disclosed in the FEIS.³⁹³ First, Appellants’
7 disagreement with the City’s experts’ conclusion that the impacts are not significant does
8 not render the FEIS inadequate.³⁹⁴ As noted in section V.C.5, the question of whether an
9 impact is significant is only germane to the question of whether or not an EIS is required
10 and does not bear on the question of EIS adequacy. Because the FEIS discloses all
11 probable impacts, Appellants’ subjective judgments about the significance of those
12 impacts are not grounds for finding the FEIS inadequate. Here, defining the significance
13 of impacts to tree canopy is particularly subjective because the City does not have any
14 level of service standards regarding tree canopy coverage. Moreover, Ms. Graham
15 testified that her team was not aware of any significance standard set forth in any other
16 SEPA document, given the rarity of tree canopy analysis in an FEIS.³⁹⁵ In that context,
17 the City has prepared an FEIS that discloses all probable impacts, and discloses that under
18 all action alternatives, the expected change to tree canopy cover over the 20-year planning
19 period is less than one percent for both the high and low scenarios.³⁹⁶ The City’s experts’
20 determination that these impacts are not significant is not only reasonable based on their

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22 ³⁹² Hr’g Ex. 224.

23 ³⁹³ Three Appellants’ briefs argued that the tree canopy analysis was inadequate—FORC Brief at 19–27,
24 JuNO Brief at 26–31, and FNC Brief at 13–18.

25 ³⁹⁴ See FORC Brief at 22 (stating that Mr. Wheeler’s major disagreement with the FEIS was the conclusion
that there would be no significant unavoidable adverse impacts); JuNO Brief at 29–30 (contesting the City’s
significance threshold, without citation to any industry standard or example of a significance threshold).

³⁹⁵ Tr. vol. 17, 122:2–7 Aug. 31, 2018.

³⁹⁶ *Id.* at 3.319–3.339.

1 expertise and professional judgment, but more fundamentally, the labeling of these
2 impacts as significant or not is beside the point.³⁹⁷ Appellants’ witnesses’ disagreement
3 with the City’s experts’ opinions do not render the analysis inadequate, particularly
4 because Appellants’ witnesses lack experience with SEPA’s standards and with preparing
5 EISs.³⁹⁸

6 Second, Appellants’ briefs contain multiple mischaracterizations or
7 misunderstandings of the evidence:

- 8 • The 2016 tree canopy assessment provided to the City by the University of
9 Vermont’s Spatial Analysis Laboratory (“SAL”) does not include every large shrub,
10 leading to a “67% error rate” as FORC claims.³⁹⁹ As Mr. Leech explained, the SAL’s
11 assessment included a manual review of the data, which entails comparing the data
12 product with high resolution aerial imagery different from what was used for the data
13 product, and using the aerial imagery to confirm or refine the data, including confirming
14 whether an object is a tree or a shrub.⁴⁰⁰ While FORC claims the City should have done
15 an on-the-ground assessment to check for shrubs,⁴⁰¹ even FORC’s representative
16 conceded at hearing that this approach is “really labor intensive.”⁴⁰² The SAL concluded
17 that based on its experience, the approach used here “provides a cost-effective solution
18 that yields high-resolution tree canopy data with unprecedented accuracy,”⁴⁰³ and Mr.

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³⁹⁷ See Findings and Decision, *supra* note 359 at Conclusion 16 at 18 (concluding that labeling an impact as “significant” is not required in an EIS).
³⁹⁸ See *City of Des Moines*, 98 Wn. App. at 852, 988 P.2d at 37 (1999).
³⁹⁹ FORC Brief at 27.
⁴⁰⁰ Tr. vol. 9, 128:8–132:21, 160:14–161:25, July 26, 2018 (Leech); Hr’g Ex. 215 at 4 (proposal submitted by the SAL for the 2016 assessment, stating that the SAL’s work would include “a detailed manual review of the entire tree canopy data set”).
⁴⁰¹ FORC Brief at 25.
⁴⁰² Tr. vol. 9, 163:9–14, July 26, 2018 (Leech).
⁴⁰³ Hr’g Ex. 215 at 6.

1 Leech agreed with that conclusion.⁴⁰⁴ Accuracy assessments using data from the SAL that
2 were published in a peer-reviewed study confirmed the high degree of accuracy of SAL’s
3 methodology, with accuracies exceeding 90–99 percent.⁴⁰⁵

4 • Contrary to FNC’s characterization, the +/- 3 percent margin of error
5 referenced in the City’s summary of the 2016 LiDAR assessment does not apply to the
6 2016 LiDAR assessment.⁴⁰⁶ Rather, that margin of error applies to the attempt to calculate
7 changes in tree coverage from a 2001 assessment.⁴⁰⁷

8 • The SAL’s tree canopy data did not include only leaf-off data, as FNC
9 claims,⁴⁰⁸ but rather captured both leaf-off and leaf-on conditions citywide.⁴⁰⁹

10 • Contrary to JuNO’s assertion,⁴¹⁰ the FEIS describes how the change
11 coefficients for the high scenario and low scenario were calculated for the various zoning
12 categories.⁴¹¹

13 • Contrary to FORC’s characterization, Mr. Leech did not testify that no
14 analysis was done for areas outside of urban villages.⁴¹² Mr. Leech’s testimony was in
15 response to a series of questions asking whether the FEIS had done a separate analysis for
16 areas inside and outside the urban villages.⁴¹³

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20 ⁴⁰⁴ Tr. vol. 9, 128:8–132:21, 160:14–161:25, July 26, 2018 (Leech).
21 ⁴⁰⁵ Tr. vol. 9, 128:8–132:21, July 26, 2018 (Leech).
22 ⁴⁰⁶ FNC Brief at 14.
23 ⁴⁰⁷ Hr’g Ex. 79 at 2.
24 ⁴⁰⁸ FNC Brief at 14.
25 ⁴⁰⁹ Tr. vol. 9, 101:10–102:12, 104:8–17, July 26, 2018 (Leech).
⁴¹⁰ JuNO Brief at 30–31.
⁴¹¹ FEIS at 3.317 – 3.319
⁴¹² FORC Brief at 24.
⁴¹³ Tr. vol. 9, 156:24–158:24, July 26, 2018 (Leech).