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BEFORE THE SUPERIOR COURT FOR THE COUNTY OF KITSAP
STATE OF WASHINGTON

PRESERVE RESPONSIBLE SHORELINE
MANAGEMENT, Alice Tawresey, Robert Day,
Bainbridge Shoreline Homeowners, Dick Haugan,
Linda Young, John Rosling, Bainbridge Defense
Fund, and Point Monroe Lagoon Home Owners
Association, Inc.,

No. 15-2-00904-6

Petitioners and Plaintiffs,

PETITIONERS' OPENING BRIEF

vs.

CITY OF BAINBRIDGE ISLAND, Washington
State Department of Ecology, Environmental Land
Use Hearing Office and Growth Management
Hearings Board Central Puget Sound Region

Respondents and Defendants,

and

Kitsap County Association of Realtors®,

Intervenor Below.

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1 **INTRODUCTION**

2 This Shoreline Management Act (SMA) case raises several important questions of
3 statutory and constitutional law resulting from the City of Bainbridge Island’s 2014 Shoreline
4 Master Program (SMP) update. The questions all arise from a central set of facts that can be
5 illustrated by a simple analogy: Imagine if a child was ordered permanently removed from her
6 family based on a provisional report that had failed to consider statements from her family,
7 stated that the report’s findings were inconclusive, and insisted that further investigation is
8 needed to determine the child’s welfare. It would be easy to declare the unsupported removal
9 order unconstitutional and invalid. Here, Bainbridge Island and the Washington State
10 Department of Ecology enacted an update to the City’s SMP that requires shoreline
11 homeowners to dedicate large tracts of their land in perpetual conservation easements, as a
12 mandatory condition on any new development, use, or “human activity” on private property—
13 without any determination by the City that the proposed use will have any impact on the
14 environment. In addition, the SMP demands that a landowner must allow City officials to enter
15 the property, without notice or a warrant, for an undetermined period of years to monitor
16 whether the property is being managed to the City’s satisfaction. Administrative Record (AR)
17 104–05 (SMP § 4.1.2.8).¹ Failure to comply with any of these intrusive regulations carries civil
18 penalties for noncompliance and *criminal* penalties if the City believes that an owner committed
19 two or more violations within any 12-month period. AR 251–52 (SMP § 7.2.8).

20 Like the analogy above, the City and Ecology based its demands upon an overly
21 precautionary reaction to a provisional scientific record that was riddled with data gaps and

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23 ¹ The administrative record on appeal consists of the record before the Growth Management Hearings Board, which is designated as AR 1–5907.

1 contained numerous studies, insisting that the City must conduct additional site-specific
2 analyses to identify the source of environmental impacts—such as those caused by neighboring
3 property uses, public roads, ditches, and sewer outflow—in order to separate preexisting
4 impacts that are not attributable to a proposed land use from those actual impacts of future
5 residential development. *See, e.g.*, AR 4097. The City and Ecology, however, chose to forego
6 the additional studies, choosing instead to invoke the so-called “precautionary principle” (when
7 in doubt, take more land than necessary) to justify its numerous intrusions into the rights of
8 shoreline homeowners. Statutory and constitutional law prohibit such a plainly unsupported
9 deprivation of individual rights. *Armstrong v. United States*, 364 U.S. 40, 49, 80 S. Ct. 1563, 4
10 L. Ed. 2d 1554 (1960) (One of the principal purposes of the Takings Clause is “to bar
11 Government from forcing some people alone to bear public burdens which, in all fairness and
12 justice, should be borne by the public as a whole.”).

13 The Petition assigns fault to the City and Ecology’s actions in five key respects. First,
14 during the SMP update process, the City failed to comply with the statutory requirements for
15 encouraging continuing and meaningful public participation. RCW 90.58.130 and WAC 173-
16 26-090. In particular, the City made several substantive, last-minute changes to the SMP,
17 without providing an opportunity for public comment as required by *Citizens For Rational*
18 *Shoreline Planning v. Whatcom County and Washington State Department of Ecology*,
19 WWGMHB. Case No. 08-2-0031, 2009 WL 1420895, at *6 (Final Decision & Order, Apr. 20,
20 2009). And throughout the update process, the City failed to “consider” and “respon[d] to public
21 comments” as specifically required by WAC 173-26-090, providing only “comment noted” to
22 hundreds of substantive comments on critically important issues—a terse dismissal that
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1 deprived Bainbridge Island residents of their Due Process right to learn and respond to the
2 government’s position on contested matters. *See Bowman Transp., Inc. v. Arkansas-Best*
3 *Freight Sys., Inc.*, 419 U.S. 281, 288 n.4, 95 S. Ct. 438, 42 L. Ed. 2d 447 (1974).

4 Second, as a consequence of its disregard for public input, the City failed to meet its
5 statutory duty to engage in a reasoned and objective analysis of the relative merits of all science
6 on the record. RCW 90.58.100(1); WAC 173-26-201(2); *Swinomish Indian Tribal Cmty. v. W.*
7 *Washington Growth Mgmt. Hearings Bd.*, 161 Wn.2d 415, 429, 166 P.3d 1198 (2007) (evidence
8 of a reasoned process must be included in the record). As discussed in detail below, the City’s
9 scientific record was riddled by data gaps and contradictory/inconclusive determinations
10 regarding the source of and various methods to mitigate impacts to shoreline ecology.
11 Petitioners and other Bainbridge Island residents used the public comment process to submit
12 numerous scientific studies that had been developed to address those gaps and inconsistencies.
13 The City, however, opted to ignore those studies, providing no analysis of their relative merits
14 on the record. This failure resulted in an SMP that clearly cannot satisfy the SMA’s “no net
15 loss” standard, which places a burden on the government to create a record showing that its
16 regulatory requirements are not “in excess of that necessary to assure that development will
17 result in no net loss of shoreline ecological functions and not have a significant adverse impact
18 on other shoreline functions.” WAC 173-26-201(2)(e)(ii)(A); *Ferry County v. Concerned*
19 *Friends of Ferry County*, 155 Wn.2d 824, 835, 123 P.3d 102 (2005) (a failure to memorialize
20 the reasoned process in the record is reversible error).

21 Third, the fact that the City’s record cannot show that the SMP’s mandatory
22 conservation easements are limited in size to mitigate only for the actual impacts caused by a
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1 proposed development results in a clear violation of the doctrine of unconstitutional conditions
2 as predicated on the Takings Clauses of the Washington State and United States Constitutions.
3 *Koontz v. St. Johns River Water Mgmt. Dist.*, 570 U.S. 595, 604, 133 S. Ct. 2586, 186 L. Ed.
4 2d 697 (2013). Under this doctrine, “theoretical harm” is not enough to justify a permit
5 condition demanding the dedication of a conservation easement—there must be “actual,
6 demonstrated harm.” *Biggers v. City of Bainbridge Island*, 162 Wn.2d 683, 687, 169 P.3d 14
7 (2007). Specifically, the Supreme Court of the United States places a heightened burden on the
8 government to show that a permit condition demanding a dedication of property bears an
9 “essential nexus” to an identified impact of the proposed development and is “roughly
10 proportional[]” to that impact. *See Nollan v. California Coastal Commission*, 483 U.S. 825, 107
11 S. Ct. 3141, 97 L. Ed. 2d 677 (1987), and *Dolan v. City of Tigard*, 512 U.S. 374, 114 S. Ct.
12 2309, 129 L. Ed. 2d 304 (1994). The City plainly violated this doctrine when it enacted an SMP
13 demanding conservation easements that are “larger than the bare minimum needed for
14 protection.” AR 4314 (Addendum to Summary of Science Report); *see also* AR 2400 (City
15 Environmental Technical Advisory Committee memorandum supporting precautionary buffers
16 that go “beyond the absolute minimum buffers to protect ecological functions”). The SMP’s
17 mandatory conservation easement provisions, as written, are unconstitutional and invalid.

18 Fourth, the City violated the doctrine of unconstitutional conditions, as predicated on
19 the Takings and Search and Seizure Clauses, by enacting SMP provisions that authorize City
20 officials, as a mandatory condition of permit approval, to engage in continuous monitoring of
21 private property for years after an owner receives a permit. *See* AR 104–05 (SMP § 4.1.2.8(1));
22 AR 134 (SMP § 4.1.5.4(2)). As written, the SMP’s monitoring provisions facially violate the
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1 Takings Clause by granting City officials a right to enter property that is superior to the owner’s
2 right to exclude. *Nollan*, 483 U.S. at 831–32 (invalidating a permit condition demanding an
3 uncompensated access easement onto private property). The monitoring provision also violates
4 the Search and Seizure Clauses by authorizing repeated intrusions upon private property
5 without a warrant, judicial oversight, or any reasonable limitations on the subject and location
6 of the searches. Wash. Const. art. 1, § 7; U.S. Const. amend. IV. The SMP’s continuous
7 monitoring provision is unconstitutional and must be invalidated.

8 Fifth, and finally, the City violated its statutory duty to draft provisions in “sufficient in
9 scope and detail” (WAC 173-26-191(2)(a)(ii)(A)) and violated the Due Process prohibition
10 against using terms that are too vague to properly inform citizens (and regulators) of their
11 meaning by enacting provisions that require owners to secure City approval before engaging in
12 any “human activity associated with the use of land or resources” “whether a permit is required
13 or not.” AR 48 (SMP § 1.3.5.2); AR 100–01 (SMP §§ 4.1.2.4.(2); 4.1.2.5(1)); AR 224 (SMP
14 § 8, Definitions). Not only is the phrase “human activity” unlawfully and unconstitutionally
15 vague, *State v. Bahl*, 164 Wn.2d 739, 745–46, 752, 193 P.3d 678 (2008), *Vill. of Hoffman*
16 *Estates v. Flipside, Hoffman Estates, Inc.*, 455 U.S. 489, 494, 102 S. Ct. 1186, 71 L. Ed. 2d 362
17 (1982), but these provisions are subject to facial invalidation because the SMP holds individuals
18 to civil and criminal liability regardless of the person’s knowledge or intent. SMP § 7 (AR 250–
19 53); *Postema v. Pollution Control Hearings Bd.*, 142 Wn.2d 68, 114, 11 P.3d 726 (2000).

20 For these reasons, the Petitioners respectfully request the Court issue an order reversing
21 the Growth Board’s decision and invalidating the City’s 2014 SMP update.

1 **ASSIGNMENTS OF ERROR AND ISSUES PERTAINING THERETO**

2 Petitioners assign error to the Growth Management Hearings Board’s Final Decision
3 and Order issued in *Preserve Responsible Shoreline Management v. City of Bainbridge Island*,
4 Case No. 14-3-0012 (April 6, 2015).

- 5 1. Whether the Board erred in approving the City of Bainbridge Island’s Shoreline Master
6 Program (SMP), and Ecology’s approval of the SMP, when
- 7 a. the City failed to encourage continuous public participation as required by RCW
8 90.58.130 and WAC 173-26-090;
 - 9 b. the City failed to address scientific data and analysis properly, including failing
10 to provide a reasoned, objective evaluation of shortcomings of the scientific
11 information as required by RCW 90.58.100(1) and WAC 173-26-201;
 - 12 c. the City failed to justify in the record its decision to invoke the “precautionary
13 principle” as required by RCW 90.58.100(1) and WAC 173-26-201(3)(g);
 - 14 d. the City failed to justify in the record its decision to depart from the “no net loss”
15 standard required by WAC 173-26-201(2)(e)(ii)(A) in favor of a “net ecological
16 gain” standard; and
 - 17 e. the City failed to draft certain provision of the SMP with “sufficient in scope
18 and detail” to ensure implementation as required by WAC 173-26-
19 191(2)(a)(ii)(A).
- 20 2. Whether the Board erred in approving the City’s SMP and Ecology’s approval of the
21 SMP, because the SMP
- 22 a. was adopted after a violation of procedural due process;
 - 23 b. unconstitutionally creates conservation easements in the property of
homeowners;
 - c. violates the doctrine of unconstitutional conditions;
 - d. takes an access easement and authorizes warrantless searches of private
property; and
 - e. is unconstitutionally vague in its regulation of all “human activity.”

20 **STATEMENT OF THE CASE**

21 Much of the dispute in this case arises from the fact that the City and Ecology chose to
22 depart from the SMA’s science-based “no net loss” standard, which places a burden on the
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1 government to create a record showing that the City engaged in a reasoned and objective
2 analysis of all available science (WAC 173-26-201(2)(a)) to demonstrate its regulatory
3 requirements are not “in excess of that necessary to assure that development will result in no
4 net loss of shoreline ecological functions and not have a significant adverse impact on other
5 shoreline functions.” WAC 173-26-201(2)(e)(ii)(A). Instead of following this carefully
6 balanced mitigated development standard, the City chose to invoke the unscientific
7 “precautionary principle” (AR 42 (SMP § 1.2.3)), requiring that individual shoreline
8 homeowners go beyond mitigation by demanding that only the shoreline owners dedicate a
9 conservation easement that is large enough to remedy all potential ecological impacts, including
10 impacts caused by stormwater runoff from roads, drainage ditches, and sewers.³ *See, e.g.*,
11 AR 4311 (Conservation areas are designed to mitigate for “road runoff”).

12 **A. Legal Background: The Shoreline Management Act and “No Net Loss”**

13 Washington’s SMA directs each city and county to enact and periodically update its
14 SMP, which constitutes the local development and use regulations for property adjacent to
15 shorelines of the state. RCW 90.58.010–.920. In enacting the SMA, the Legislature readily
16 acknowledged that basic societal needs—such as housing and public infrastructure—will
17 inevitably result in alterations to the natural shoreline environment; thus, the Act directs local
18 governments to develop regulations designed to “foster[.]” priority shoreline uses, including the
19 development of single-family homes on residentially zoned lots, while minimizing and/or
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21 ³ SMP § 4.1.3.3(2) (conservation easements are designed to “mitigate the direct, indirect, and/or cumulative
22 impacts of shoreline development, uses and activities”); SMP § 4.1.2.1 (the purpose of the easement requirement
23 is to protect against “loss that may result from cumulative impacts of similar developments over time”); SMP
§ 4.1.2.2(4)(b) (in assessing an application for new development, use, and/or activities, the City will take into
account “effects that may occur offsite”).

1 mitigating adverse impacts through appropriate planning. RCW 90.58.020 (“[C]oordinated
2 planning is necessary in order to protect the public interest associated with the shorelines of the
3 state while, at the same time, recognizing and protecting private property rights consistent with
4 the public interest.”).

5 To carry out the Act’s policy of balancing property rights and the environment, the SMA
6 Guidelines (Ch. 173-26 WAC) require that SMP regulations “shall include policies and
7 regulations that assure no net loss of shoreline ecological functions will result from residential
8 development.” WAC 173-26-241(3)(j). Critically, the “no net loss” standard does not impose
9 an environment-first requirement on shoreline regulations. Instead, concept of “no net loss,”
10 which originates in the field of environmental economics,⁴ is the product of a carefully balanced
11 compromise arising from years of negotiation with various stakeholders, including government,
12 environmentalists, tribes, property owners, and builders. Thus, “no net loss” is based on the
13 understanding that development and use of private property will occur and that any unavoidable
14 impacts to ecological function can be offset by mitigation, thereby ensuring “no net loss” of
15 overall environmental conditions. See WAC 173-26-201(2)(c) (“The concept of ‘net’
16 recognizes that any development has potential for actual, short-term or long-term impacts” and
17 that mitigation can “assure that the end result will not diminish the shoreline resources and
18 values as they currently exist.”); AR 2127 (“For those projects that result in degradation of
19 ecological functions, the required mitigation must at minimum return the resultant ecological
20 function back to the baseline.”); Department of Ecology, *Shoreline Master Programs*
21 *Handbook*, at Ch. 4-2 (2010) (“[F]uture development will occur [and] is basic to the no net loss

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23 ⁴ J.B. Ruhl & James Salzman, *Gaming the Past: The Theory and Practice of Historic Baselines in the Administrative State*, 64 Vand. L. Rev. 1, 29–35 (2011) (discussing the development of the no net loss standard).

1 standard. The challenge is in maintaining shoreline ecological functions while allowing
2 appropriate new development, ensuring adequate land for preferred shoreline uses and public
3 access.”).

4 The “no net loss” concept is focused on protecting existing conditions, whether pristine
5 or developed, from identified impacts. AR 2127 (“No net loss” requires that of “those projects
6 that result in degradation of ecological functions, the required mitigation must at minimum
7 return the resultant ecological function back to the baseline.”). To establish a baseline of actual
8 ecological conditions, the Act requires (1) that the government create a record showing the local
9 government engaged in a reasoned and objective analysis of “the most current, accurate, and
10 complete scientific and technical information available that is applicable to the issues of
11 concern” (WAC 173-26-201(2)), (2) that the scientific record demonstrate the conditions of
12 area shorelines “as they currently exist” (WAC 173-26-201(2)(c)), and (3) that the record
13 demonstrate that mitigation requirements are not “in excess of that necessary to assure that
14 development will result in no net loss of shoreline ecological functions and not have a
15 significant adverse impact on other shoreline functions.” WAC 173-26-201(2)(e)(ii)(A); WAC
16 173-26-186(8)(b)(i) (requiring that “regulations and mitigation standards” be designed and
17 implemented “in a manner consistent with all relevant constitutional and other legal limitations
18 on the regulation of private property”); AR 4282 (“The [SMA] defines the baseline for
19 measuring no net loss to be ‘existing shoreline conditions[.]’”). As part of this analysis, the Act
20 requires the local government to identify the source of “adverse cumulative impacts” and “fairly
21 allocate the burden of addressing cumulative impacts among development opportunities.”
22 WAC 173-26-186(8)(d); *see also* WAC 173-26-186(8)(b)(i) (requiring that “regulations and
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1 mitigation standards” be designed and implemented “in a manner consistent with all relevant
2 constitutional and other legal limitations on the regulation of private property”); *Armstrong*,
3 364 U.S. at 49 (The Takings Clause “bar[s] Government from forcing some people alone to
4 bear public burdens which, in all fairness and justice, should be borne by the public as a
5 whole.”).

6 The “no net loss” standard, therefore, is distinctly different from the more common type
7 of environmental protection standard seen in statutes like the Endangered Species Act, which
8 purports to ensure that ecological gains exceed any losses (a standard that is commonly termed
9 either “net positive impact” or “net gain”). AR 2128 (Figure 1-2) (illustrating the limits on what
10 impacts “no net loss” is designed to address); *Swinomish*, 161 Wn.2d at 435 (discussing the
11 critical distinction between a “no new harm” standard and a “no harm” standard in the context
12 of the Growth Management Act’s critical area provisions). It is also distinct from a
13 “precautionary principle” approach, which suggests that, in the absence of science, the
14 government should demand mitigation that is greater than necessary to protect against any
15 potential harm—no matter how speculative. AR 42 (SMP § 1.2.3), 2400, 4314. The distinction
16 between the “no net loss,” “net gain,” and “precautionary” standards animates much of the
17 parties’ disputes.

18 **B. Bainbridge Island’s “Net Gain” and “Precautionary” SMP**

19 The City of Bainbridge Island is a bedroom community located a short eight-mile ferry
20 ride across Puget Sound from Seattle, Washington. The island is approximately twelve miles
21 long and five miles wide, with a highly varied shoreline geography that runs approximately 53
22 miles. AR 4001. The City’s waterfront is zoned primarily for single-family residential use and
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1 is historically almost entirely built out. Indeed, the City estimated that, when it began the
2 process of updating the SMP, approximately 82 percent of the island’s shoreline lots had been
3 fully developed with single-family homes, housing roughly one-third of the island’s residents.
4 AR 4074. In addition to homes and apartment buildings, the prevalence of bulkheads, public
5 roads, and other development adjacent to the shoreline has removed much of the native
6 vegetation on the island, such that only a small percentage of waterfront property contains
7 untouched shorelines warranting a “natural” designation. AR 4096 (“Only two areas [of the
8 island] ... are relatively unmodified.”); *see also* AR 4074 (approximately 4 percent of the City’s
9 shoreline falls within a “park” or “island conservancy” designation).

10 When the City started the process of updating its SMP in 2010, its existing scientific
11 record was dated and incomplete. *See, e.g.*, AR 4097 (“available data regarding Bainbridge
12 Island ... are dated and lack accuracy”). Because of this, the City’s scientific consultants urged
13 it to conduct “site-specific” studies “to fully understand and document the potential direct,
14 indirect and cumulative impacts” of existing and future development. AR 4100. The consultants
15 explained that additional studies were necessary to identify the baseline conditions on the
16 shoreline from which “no net loss” must be measured, the source of existing environmental
17 stressors (such as stormwater runoff from upland development and public roads), and the actual
18 range of impacts that residential development may have on existing shoreline conditions. AR
19 4097–4100; AR 4299–4302; *see also* AR 4310 (warning that, on marine shorelines, site-specific
20 information is “more important” for determining effectiveness of buffers).

21 Although these warnings should have spurred additional inquiry into questions that are
22 readily available and easily addressed, the City chose not to do those additional studies. RCW
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1 90.58.100(1)(d) (“In preparing the master programs, ... the department and local governments
2 shall to the extent feasible: ... Conduct or support such further research, studies, surveys, and
3 interviews as are deemed necessary.”). Instead, at the very outset of the four-year update
4 process, the City announced its intention to rely on the “precautionary principle” in lieu of direct
5 science (AR 1291 (City/Ecology emails); AR 42 (SMP § 1.2.3)) and to adopt aggressive
6 measures designed to achieve “a net ecosystem improvement over time” rather than developing
7 regulations designed to achieve the Act’s more balanced “no net loss” standard. AR 50 (SMP
8 § 1.5). This early decision by the City was extremely consequential. Without the necessary
9 studies, the City’s Addendum to Summary of Science Report (“the Addendum”) explained that
10 it could not arrive at any site-appropriate recommendations for the size of conservation
11 easements. It further noted a lack of studies addressing the questionable effectiveness of buffers
12 based on a variety of factors not addressed in the record. AR 4307–09. Nothing in the record,
13 however, indicates that the additional studies were infeasible. AR 1291 (Ecology email noting
14 that the Guidelines only allow a local government to invoke the “precautionary principle” when
15 faced with “uncertainty” in the science.). The City simply chose not to do the additional work.

16 The City’s decision to rely on the “precautionary principle” resulted in a decision to
17 adopt conservation easements that its consultants and committee members acknowledged are
18 “larger than the bare minimum needed for protection” in order to avoid a “worst case scenario”
19 and “ensure success in the face of uncertainty about site-specific conditions.” AR 4314
20 (Addendum to Summary of Science Report); *see also* AR 2400 (CETAC memorandum
21 suggesting that government invoke the precautionary principle to go “beyond the absolute
22 minimum buffers to protect ecological functions”). The early decision to invoke the
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1 “precautionary principle,” in turn, allowed the City to circumvent the difficult, science-based
2 requirement that it create a record demonstrating the conditions of area shorelines “as they
3 currently exist” (WAC 173-26-201(2)(c)) and showing that its mitigation requirements are not
4 “in excess of that necessary to assure that development will result in no net loss of shoreline
5 ecological functions and not have a significant adverse impact on other shoreline functions.”⁵
6 WAC 173-26-201(2)(e)(ii)(A). The City’s reliance on the “precautionary principle” also led the
7 City to base its default conservation easement demand upon the counter-factual assumptions
8 that each shoreline property (1) is predominately covered with mature native vegetation,
9 (2) provides all potential ecological functions, and (3) is functionally connected to the shoreline
10 (*i.e.*, free of legally established bulkheads and other structures that nullify the effectiveness of
11 conservation easements). AR 4307–08. Despite these obvious flaws, the City’s revised SMP
12 became effective when Ecology approved it in July 2014. Thereafter, the SMP became a state
13 agency regulation. RCW 90.58.090(1).

14 **C. The Conservation Easement Requirement**

15 Central to this case is the City’s enactment of provisions requiring shoreline property
16 owners to dedicate a perpetual conservation easement as a mandatory condition on any
17 approved activity on private property. Chapter 4 of the SMP requires that, as a mandatory
18 condition on any new “development, use, or activities regardless of whether a permit is
19 required” (AR 70 SMP § 4.1.2.4(2)), the owner must dedicate a conservation easement
20 encompassing between 50–200 feet of private shoreline property. AR 96 (SMP Table 4-3).

21 While conservation easements are a common tool for minimizing the impacts of development

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23 ⁵ According to SMP § 4.1.2.6, the City considers everything from (1) taking no action to (2) taking affirmative steps to avoid or reduce impacts to (3) restoration and compensatory mitigation to fall under the term mitigation.

1 by mandating a buffer between structures and environmentally sensitive areas,⁶ it is well-settled
2 that their effectiveness (and the appropriate size of buffers) will depend on a number of factors,
3 including soil type, vegetation type, slope, annual rainfall, type and level of pollution,
4 surrounding land uses, and sufficient buffer width and integrity. *See, e.g.*, AR 4307–09
5 (discussing the range of site-specific conditions that can vary the need for and effectiveness of
6 a buffer); AR 4310 (warning that, on marine shorelines, site specific information is even “more
7 important” for determining the effectiveness of a proposed buffer). Thus, our Courts have
8 consistently held that, for a conservation easement requirement to be lawful, there must be some
9 provision requiring the government to show that the demand is both necessary and sufficiently
10 scaled to the burdened project and site-specific conditions. *See Citizens’ All. for Prop. Rts. v.*
11 *Sims*, 145 Wn. App. 649, 668, 187 P.3d 786 (2008) (invalidating regulation requiring owners
12 to set aside a forested buffer whether the demand was imposed automatically and was
13 “unrelated to any evaluation of the demonstrated impact of proposed development”); *see also*
14 *Kitsap Alliance of Prop. Owners v. Cent. Puget Sound Growth Mgmt. Hearings Bd. (KAPO)*,
15 160 Wn. App. 250, 273, 255 P.3d 696 (2011) (critical area buffers must satisfy the nexus and
16 proportionality tests); *Honesty in Env’tl. Analysis and Legislation v. Cent. Puget Sound Growth*
17 *Mgmt. Hearings Bd. (HEAL)*, 96 Wn. App. 522, 533, 979 P.2d 864 (1999) (same).

18 Here, however, the City chose to forego the site-specific studies required by both
19 science and law, adopting instead a default conservation area, the width of which is determined

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21 ⁶ A.J. Castelle, et al., *Wetland and Stream Buffer Size Requirements – A Review*, 23 J. Env’tl. Qual. 878, 878 (1994)
22 (A buffer physically separates human activity from a sensitive area, leaving the area untouched, allowing it to
23 mitigate for impacts, such as storm water runoff, caused by surrounding land uses.); *see also* Alan Desbonnet, et
al., *Development of Coastal Vegetated Buffer Programs*, 23 Coastal Management 91, 93–95 (1995) (Based on a
variety of site-specific factors, a fully vegetated buffer can provide a variety of ecological benefits, including
impoundment of storm water runoff, filtration of sediment, nutrients, and pollutants, and creation of habitat
corridors.).

1 based on the land’s general use designation, not on the property’s existing development and
2 geographic conditions—let alone any identified impacts that the proposed development, use,
3 and/or activity might have on existing conditions of the property’s shoreline. *Id.*; AR 112 (SMP
4 § 4.1.3.6(2)) (“The total area of the Shoreline Buffer shall be the equivalent of the length of the
5 property along the shoreline, multiplied by the required buffer depth as prescribed for the
6 specific shoreline designation in which the property is located.”). The SMP directs the property
7 owner to either accept the City’s default easement requirement (AR 101 (SMP § 4.1.2.4(4)) or,
8 if the owner wants to vary the configuration of the conservation area, he must, at his own
9 expense, prepare a “site-specific analysis of potential impacts and a mitigation plan.” AR 101
10 (SMP § 4.1.2.4(3)). But even that variance-like provision does not ensure that the conservation
11 easement will be tailored to mitigate only for impacts caused by the proposed use because the
12 SMP requires that owners rely on the incomplete studies contained in the legislative record and
13 use only City-approved experts. AR 109 (SMP § 4.1.3.5(3)(c)); AR 306 (Appendix B-5(b)(4)
14 (“Such studies shall be prepared by experts in the area of concern, who shall be selected from
15 a list of approved consultants prepared by the Director.”)). Thus, the SMP provides no
16 opportunity for independent expert analysis of a proposed development’s actual impact on the
17 existing conditions of private shoreline property. Nor is there any provision allowing the owner
18 to “fairly allocate the burden” of addressing impacts caused by neighboring land uses, such as
19 stormwater runoff from public roads (WAC 173-26-186(8)(d)) or to address other non-
20 regulatory restoration projects that the City’s consultants concluded “are likely to be offset” by
21 any unforeseen/incremental impacts of residential development. AR 2206.

1 The dedication of a conservation easement has severe impacts on an owner’s rights. The
2 SMP divides the conservation area into two “zones.” The more restrictive area—“Zone 1”—
3 extends a minimum of 30 feet from the ordinary high water mark (OHWM) or to the limit of
4 any existing native vegetation on the lot, whichever is greater. AR 112 (SMP § 4.1.3.6); AR 96
5 (Table 4-3). An expansion of Zone 1 is automatic and based solely on the presence of native
6 vegetation, whether it is a stand of mature cedar trees, an ornamental Oregon grape, or a single
7 sword fern (AR 388–401 (SMP Exhibit A (listing native species)))—there is no requirement
8 that the City show that the plant is functionally connected to the shoreline or provides any
9 measurable benefits to the shoreline ecology. “Zone 2” is the area landward of Zone 1 and
10 extends to the outer limit of the prescribed conservation area as established by the property’s
11 use designation. AR 112 (SMP § 4.1.3.6(3)).

12 Within Zone 1, the owner has severely limited rights. Most notably, an owner of a
13 residential zoned lot cannot build a house or any outbuildings, or even remodel existing
14 structures, if they infringe on Zone 1. The SMP also impacts existing homeowners by requiring
15 that an owner secure a permit before engaging in ordinary residential activities like yardwork
16 or maintaining a footpath to one’s shorefront.⁷ Although the SMP states in one provision that
17 its vegetation management standards do not pertain to existing landscaping (AR 109–10 (SMP
18 4.1.3.4(1))), that allowance is undone by another provision which states that “maintenance of
19 existing residential landscaping is allowed subject to Sections 4.1.3.5(8) [requiring a clearing
20
21

22 ⁷ The SMP allows shoreline homeowners to maintain access to their private shorefront property without a permit
23 only if the trail preexisted the regulatory update, the trail that is less than 4' wide, and if all work is done by hand.
SMP § 4.1.3.8(1). If the trail does not meet these requirements, the owner is required to secure a shoreline
development permit.

1 permit for ‘minor vegetation removal’] and 4.1.3.7(2) [requiring dedication of an easement if
2 vegetation within the conservation area is disturbed].” AR 116 (SMP § 4.1.3.8(1)).

3 Securing a clearing permit for yardwork has severe consequences: if, during the course
4 of ordinary maintenance, the owner removes any vegetation (whether native or not) in the
5 conservation area, the owner will be required to replant Zone 1 to achieve 65% vegetation
6 canopy coverage within 10 years—even if there was no vegetation there prior to development—
7 (AR 102 (SMP § 4.1.2.5(3)(b)), increase the canopy in Zone 2 to be contiguous with Zone 1
8 (AR 102 (SMP § 4.1.2.5(4)(b)), and even outside the conservation area the owner must “plant
9 in a manner that promotes a contiguous native vegetated corridor to the shoreline.” AR 102
10 (SMP § 4.1.2.5(4)(d)); *see also* AR 116 (SMP § 4.1.3.5.8 (Even “[m]inor vegetation removal
11 outside the shoreline buffer” requires “replanting ... pursuant to Section 4.1.2.5.”)); AR 117
12 (SMP § 4.1.3.8(4) (prohibiting any vegetation removal—including noxious weeds—that could
13 “reduce the vegetation canopy to less than 65%.”)). Worse yet, the SMP requires City approval
14 for any “human activity associated with the use of land or resources” occurring within 200 feet
15 of the shoreline, “whether a permit is required or not.” AR 48 (SMP § 1.3.5.2); AR 100–01
16 (SMP §§ 4.1.2.4.(2); 4.1.2.5(1)); AR 224 (SMP § 8, Definitions); *see also* AR 4300 (suggesting
17 that walking on one’s own private property could be regulated because walking might result in
18 “trampling” of native vegetation).

19 While Zone 2 also places restrictions on ordinary residential uses, it primarily operates
20 as a presumptive restriction on development and the types of plants one can install in his or her
21 garden. Zone 2 is intended to be more malleable than Zone 1, allowing owners to reconfigure
22 Zone 2’s boundaries if the owner can show that it is necessary to allow for residential
23

1 development and use. But even that allowance comes with a hefty price: if an owner
2 successfully varies the dimensions of the conservation area, he must execute a perpetual
3 conservation easement expressly limiting all activities and uses allowed on his property. AR
4 303 (SMP App. B-3).

5 In addition to the numerous regulatory restrictions imposed on property within Zones 1
6 and 2, the SMP requires that shoreline property owners make the conservation area enforceable
7 against current and future owners by demanding that, as a mandatory condition of any new
8 permit or approval, the owner file a legal document binding the owner to perpetually maintain
9 and manage the conservation area “in a predominantly natural, undisturbed and vegetated
10 condition” in order to “protect,” “enhance,” and “restore” the marine shoreline. AR 105–06,
11 109 (SMP §§ 4.1.3.1, 4.1.3.2, 4.1.3.5(4)). The SMP further requires, as a condition of any
12 permit approval requiring mitigation (including the mandatory conservation easements), that
13 the landowner execute an agreement allowing the City to monitor the owner’s use of his
14 property for a period of at least five years, with no outer limit on how long the government can
15 monitor the property. AR 104–05 (SMP § 4.1.5.4(2); SMP § 4.1.2).

16 **D. PRSM Timely Challenged the SMP**

17 **1. Scientific, Statutory, and Constitutional Infirmities Raised in**
18 **Public Comments**

19 During the public comment process, PRSM members commented on various SMP
20 proposals considered by the City and suggested ways to secure the rights of existing
21 homeowners while also protecting the shoreline environment. *See, e.g.*, AR 742–44, 2510–11,
22 2539–40, 2567, 2767, 2821. These comments offered insight into the community’s reaction to
23 proposals, although due to the legislative nature of the SMP update process, the comments

1 largely focused on addressing statutory standards and provided public comments that suggested
2 ways to avoid potential constitutional conflicts. *Id.* Key to this line of commentary, PRSM and
3 its members repeatedly objected to the City’s early decision to invoke the “precautionary
4 principle,” the resulting incomplete and inconclusive scientific record, and the substitution of a
5 “net gain” standard in place of the SMA’s “no net loss” standard. *See, e.g.*, AR 876, 1638, 1790,
6 3574, 3623. The comments demanded that the City comply with the SMA and Guidelines and
7 conduct the studies that its own scientists had concluded were needed to address the identified
8 gaps in the record before demanding conservation easements from all shoreline residences. *Id.*
9 Although these comments warned of *potential* constitutional infirmities arising from the
10 proposal that any new development, use, or human activity should require the dedication of a
11 mandatory conservation easement, based on an incomplete scientific record, they did not
12 engage in a futile attempt to fully litigate such claims by producing facts relating to potential
13 federal constitutional claims.⁸ *Dolan*, 512 U.S. at 391 (burden of demonstrating nexus and
14 proportionality on the government); *see also Church of Divine Earth v. City of Tacoma*, 194
15 Wn.2d 132, 138, 449 P.3d 269 (2019) (same); *Nectow v. City of Cambridge*, 277 U.S. 183, 188,
16 48 S. Ct. 447, 72 L. Ed. 842 (1928) (failure to include proof that a property restriction will
17 advance the law’s stated objective in the legislative record is “determinative” of a violation of
18 due process).

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22 ⁸ The City and Ecology offered no substantive response to the potential constitutional issues during the legislative
23 process and are, therefore, bound by a record that is devoid of any factual rebuttal. *See, e.g.*, AR 5508–28 (Ecology
response to selected public comments), 5594–99 (City response).

1 **2. Growth Board Review Was Limited to Questions of**
2 **Statutory Compliance**

3 Pursuant to the SMA, PRSM timely appealed the City’s SMP to the Growth Board. *See*
4 RCW 90.58.190(2)(a); RCW 34.05.510. After Ecology approved the City’s revised SMP,
5 PRSM followed the state-mandated exclusive procedure and filed a petition with the Growth
6 Board that challenged the SMP as having been “adopted in a manner which directly violates
7 state law and regulations.” Petition for Review, *Preserve Responsible Shoreline Management*
8 *v. City of Bainbridge Island*, 2014 WL 5309151, at *1 (Oct. 7, 2014). The petition noted that
9 the revised SMP “also violates numerous constitutional provisions,” but acknowledged that
10 such claims are “outside the scope of this Board’s jurisdiction and will be addressed in another
11 forum.” *Id.*

12 In April 2015, the Growth Board issued a Final Decision approving the City’s SMP.
13 Final Decision & Order, *Preserve Responsible Shoreline Management v. City of Bainbridge*
14 *Island*, Case No. 14-3-0012, 2015 WL 1911229 (Apr. 6, 2015) (AR 5787–5905). The decision
15 did not address any constitutional issues, noting that the Growth Board “has no jurisdiction to
16 consider constitutional challenges.” *Id.* at *73; *see also Aho Constr. I, Inc. v. City of Moxee*, 6
17 Wn. App. 2d 441, 462, 430 P.3d 1131 (2018) (The Growth Board “lack[s] jurisdiction to resolve
18 constitutional challenges.”); *see also Olympic Stewardship Found. v. W. Wash. Growth Mgmt.*
19 *Hearings Bd.*, 166 Wn. App. 172, 196 n.21, 274 P.3d 1040 (2012) (same). Nor did the Board
20 make factual determinations related to potential constitutional challenges. *See Order on Motion*
21 *to Supplement the Record, Preserve Responsible Shoreline Management v. City of Bainbridge*
22 *Island*, 2015 WL 224867, at *5 (Jan. 5, 2015) (explaining that the Growth Board “does not

1 conduct de novo hearings, examine witnesses, determine the authenticity of documents, *or*
2 *otherwise engage in fact-finding*”) (emphasis added, quotation omitted).

3 Review by the Board was instead limited to whether the SMP update complied with the
4 SMA and Ecology’s guidelines. *See Olympic Stewardship Found. v. Env’tl. and Land Use Hr’gs*
5 *Office*, 199 Wn. App. 668, 684–85, 399 P.3d 562 (2017); RCW 36.70A.290(4). Thus, PRSM’s
6 constitutional claims have never been adjudicated and are expressly preserved for de novo
7 review by the trial court. RCW 34.05.570(3)(a), (b); *Ass’n of Wash. Bus. v. Dep’t of Revenue*,
8 155 Wn.2d 430, 437, 120 P.3d 46 (2005).

9 **3. PRSM’s Statutory Claims Are on Appeal; PRSM’s Constitutional Claims**
10 **Are Properly Raised for the First Time to the First Adjudicative Body**
11 **With Authority to Decide Such Claims**

12 PRSM timely sought judicial review of the Growth Board decision and—as permitted
13 for the first time—raised their constitutional claims by filing a combined complaint and petition
14 for judicial review in this Court. The complaint names the City and Ecology as defendants and
15 alleges violations of the search and seizure, due process, takings, and free expression clauses
16 of the Washington and U.S. Constitutions, as well as violations of the federal doctrine of
17 unconstitutional conditions. *Citizens for Rational Shoreline Planning v. Whatcom Cty.*, 172
18 Wn.2d 384, 393, 258 P.3d 36 (2011) (“[T]he State must take responsibility for any taking that
19 occurs as a result of the regulations contained in the county’s SMP.”). Prior to a hearing on the
20 merits, this Court granted Defendants’ motion to dismiss the complaint portion of PRSM’s
21 filing, concluding that “judicial review under the [W]APA is the sole avenue of relief.” PRSM
22 accordingly amended its petition for judicial review to incorporate its state and federal
23 constitutional claims. After a lengthy interlocutory appeal, the City finally conceded (Brief in

1 Opposition (BIO) at 9) that defendants will not challenge the factual basis for establishing
2 PRSM’s standing, as required by *Keystone Bituminous Coal Ass’n v. DeBenedictis*, 480 U.S.
3 470, 496, 107 S. Ct. 1232, 94 L. Ed. 2d 472 (1987), and *Guimont v. Clark*, 121 Wn.2d 586,
4 605, 854 P.2d 1 (1993) (proof of impact required in facial regulatory takings claim).⁹ The City
5 further conceded it will not challenge the factual bases for narrowing scope of facial
6 constitutional review of PRSM’s unconstitutional conditions claims, as established by *City of*
7 *Los Angeles v. Patel*, 576 U.S. 409, 418, 135 S. Ct. 2443, 192 L. Ed. 2d 435 (2015), and *Planned*
8 *Parenthood of Se. Pa. v. Casey*, 505 U.S. 833, 888, 894, 112 S. Ct. 2791, 120 L. Ed. 2d 674
9 (1992). The City made these critical concessions after admitting that—if Defendants did raise
10 such factual contests—PRSM had both a statutory and federal constitutional right to present
11 evidence for the first time before this Court.¹⁰ *See, e.g.*, BIO at 12 (citing *Shalala v. Ill. Council*
12 *on Long Term Care, Inc.*, 529 U.S. 1, 24, 120 S. Ct. 1084, 146 L. Ed. 2d 1 (2000)).

13 STANDARD OF REVIEW

14 On a petition for judicial review of a Growth Board decision, this Court reviews the
15 Board’s conclusions de novo and applies the standards of the Administrative Procedure Act
16 (RCW 34.05, *et seq.*) directly to the record before the Board. *King County v. Cent. Puget Sound*
17 *Growth Mgmt. Hearings Bd.*, 142 Wn.2d 543, 553, 14 P.3d 133 (2000). Under the APA, “a
18 court shall grant relief from an agency’s adjudicative order if it fails to meet any of nine
19 standards delineated in RCW 34.05.570(3).” *Lewis County v. W. Wash. Growth Mgmt.*

21 ⁹ The City’s BIO is available at https://www.supremecourt.gov/DocketPDF/20/20-787/165767/20210108171051427_OPPOSITION%20TO%20PETITION%20FOR%20WRIT%20OF%20CERTIORARI.pdf

22 ¹⁰ In its brief to the Supreme Court of the United States, the City disavowed the statutory argument it made to this
23 Court in opposing PRSM’s motion for additional evidence, insisting that under RCW 34.05.570(1)(c), “the record
can be supplemented upon a showing that evidence is needed to resolve federal constitutional claims.” BIO at i.

1 *Hearings Bd.*, 157 Wn.2d 488, 498, 139 P.3d 1096 (2006). Of the possible grounds for relief
2 under the APA, five apply here:

- 3 (a) The order, or the statute or rule on which the order is based, is in violation of
constitutional provisions on its face or as applied;
- 4 (b) The order is outside the statutory authority or jurisdiction of the agency
conferred by any provision of law;
- 5 ...
- 6 (d) The agency has erroneously interpreted or applied the law;
- 7 (e) The order is not supported by evidence that is substantial when viewed in light
of the whole record before the court, which includes the agency record for
judicial review, supplemented by any additional evidence received by the court
under this chapter; [and]
- 8 ...
- 9 (i) The order is arbitrary or capricious.

10 RCW 34.05.570(3). Challenges under subsections (a) and (d) are reviewed de novo. *City of*
11 *Redmond v. Cent. Puget Sound Growth Mgmt. Hearings Bd.*, 136 Wn.2d 38, 45, 959 P.2d 1091
12 (1998). Subsection (e) directs the Court to grant relief when the Board’s order is not supported
13 by substantial evidence. *Ferry County*, 155 Wn.2d at 833. The Court “may also grant relief
14 from an agency order that is arbitrary and capricious, meaning that ‘the decision is the result of
15 willful and unreasoning disregard of the facts and circumstances.’” *King Cty. Pub. Hosp. Dist.*
16 *No. 2 v. Washington State Dep’t of Health*, 178 Wn.2d 363, 372, 309 P.3d 416 (2013). While
17 the enactment of an ordinance under the SMA is generally presumed valid, this deference ends
18 when it is shown that the government’s actions are clearly erroneous. *See Quadrant Corp. v.*
19 *State Growth Mgmt. Hearings Bd.*, 154 Wn.2d 224, 238, 110 P.3d 1132 (2005). As
20 demonstrated below, the challenged provisions of Bainbridge Island’s SMP update are clearly
21 erroneous and unconstitutional, and, therefore, are due no deference or presumption of validity.
22
23

1 *Mountain Assocs. v. King County*, 111 Wn.2d 742, 749, 765 P.2d 264 (1988)). The Court has
2 explained that meaningful scrutiny is required for several reasons. First, close review is
3 necessary to ensure that the SMA’s policy of balancing property rights and the environment are
4 in fact incorporated into an SMP update. *Cougar Mountain*, 111 Wn.2d at 749 (citing Note, *A*
5 *Standard for Judicial Review of Administrative Decisionmaking Under SEPA*—Polygon Corp.
6 v. City of Seattle, 90 Wn.2d 59, 578 P.2d 1309 (1978), 54 Wash. L. Rev. 693, 699–700 (1979)).
7 Second, “the major basis for judicial deference to administrative decisions—the expertise of
8 the particular agency—does not apply when the agency is acting outside the area of that
9 expertise,” as is the case when a legislative body like the City Council is making decisions
10 based on admittedly uncertain scientific reports. *Id.* Third, the nature of the rights involved
11 “makes a more intense standard of review appropriate.” *Id.* And fourth, because the Legislature
12 made the SMA the State’s policy in regard to shoreline development, critical review of local
13 government decisions “is necessary to ensure that the statewide policy [including the protection
14 of property rights] is not undermined by inappropriate political or economic pressures at the
15 local level.” *Id.*

16 **ARGUMENT AND AUTHORITIES**

17 **I.**

18 **THE CITY’S FAILURE TO PROVIDE FOR** 19 **MEANINGFUL PUBLIC PARTICIPATION VIOLATED** 20 **THE SMA AND DEPRIVED RESIDENTS OF DUE PROCESS**

21 The Growth Board committed obvious error when it concluded that the City had
22 complied with the SMA’s public participation requirements despite uncontested evidence that
23 the City failed to meaningfully respond to hundreds of public comments, altered a key definition

1 after the City Council had approved the final SMP, and added a substantive section to the SMP
2 after the comment period was closed. AR 5799–5815. The Act places an unusually high value
3 on public participation in the development of and amendment to SMPs. RCW 90.58.130
4 mandates that cities seek out and encourage public participation in all stages of an important
5 set of decisions to be made in the SMP update process.

6 To insure that all persons and entities having an interest in the guidelines and master
7 programs developed under this chapter are provided with a **full opportunity for**
8 **involvement** in both their development and implementation, the department and
9 local governments shall:

10 (1) Make reasonable efforts to inform the people of the state about the shoreline
11 management program of this chapter and in the performance of the responsibilities
12 provided in this chapter, **shall not only invite but actively encourage**
13 **participation** by all persons and private groups and entities showing an interest in
14 shoreline management programs of this chapter.

15 RCW 90.58.130 (emphasis added). Similarly, the guidelines require the following:

16 In developing master programs and amendments thereto, the department and local
17 governments, pursuant to RCW 90.58.130 shall make all reasonable efforts to
18 inform, fully involve and encourage participation of all interested persons and
19 private entities, and agencies of the federal, state or local government having
20 interests and responsibilities relating to shorelines of the state and the local master
21 program.

22 ... Such procedures shall provide for **early and continuous public participation**
23 through broad dissemination of informative materials, proposals and alternatives,
24 opportunity for written comments, public meetings after **effective notice,**
25 **provision for open discussion, and consideration of and response to public**
26 **comments.**

27 WAC 173-26-090 (emphasis added).

28 The Growth Board in this case committed clear error when it chose to give no effect to
29 bolded language above to find the City’s actions in compliance with the public participation
30 requirements. AR 5799–5805, 5810–11. Public participation, however, is not merely a box to
31 be checked.

1 be checked during the process, but rather a meaningful engagement with the public through “all
2 reasonable efforts,” “effective notice,” and requiring “consideration and response to public
3 comments.” WAC 173-26-090. Thus, the Board has elsewhere concluded that RCW 90.58.130
4 requires that local government must “provide the public with ‘a full opportunity for
5 involvement in both [the] development and implementation’ of master programs, and to ‘not
6 only invite but actively encourage participation.” *Citizens For Rational Shoreline Planning v.*
7 *Whatcom County and Washington State Department of Ecology*, W. Wash. Growth
8 Management Hr’gs Bd. Case No. 08-2-0031, 2009 WL 1420895, at *6 (Final Decision & Order,
9 April 20, 2009). This, according to Board precedent, requires an opportunity for “continuous
10 public participation” in the update process. *Id.*

11 **A. The City’s Failure to Provide for Meaningful and Continuous Public**
12 **Participation Violated the SMA**

13 **1. Section 7 of the SMP, Imposing New Criminal Penalties Beyond the Scope**
14 **of the SMA, Was Enacted Entirely Without Public Input**

15 The City clearly violated the Act’s public participation requirement when it decided to
16 add an entirely new substantive section to the SMP at the eleventh hour, without adequate notice
17 or opportunity for public comment. The addition of the new section is not trivial. Section 7 of
18 the SMP (Violations, Enforcement and Penalties) impacts the liberty rights of Island residents
19 by creating new misdemeanors in SMP §§ 7.2.6 and 7.2.8 that are beyond the scope of penalties
20 contemplated by the SMA. *See* RCW 90.58.220. Specifically, Section 7 subjects landowners to
21 both civil and criminal liability for violating shoreline regulations, regardless of the person’s
22 knowledge or intent. AR 250–53 (SMP § 7). Section 7 also authorizes City officials to conduct
23 searches for noncompliance with “any ordinance of the city” or “[f]or any other reason required

1 by this code or any city ordinance,” regardless of whether the subject of the search relates to
2 the permit condition. BIMC § 1.16.010 (incorporated by SMP § 7 (AR 250–53)).

3 The first time Section 7 was made available to the public was its inclusion in the agenda
4 packet for the City Council’s March 13, 2013, Study Session—after the Planning Commission
5 had completed review of the final SMP and just two days before the City submitted the SMP to
6 Ecology for approval. AR 5810–11. However, it was never referenced on the agenda and was
7 not addressed by the public or City Council at the March 13, 2013, meeting. AR 2445. At the
8 April 10, 2013, Study Session, the Council supposedly approved Section 7 even though it was
9 not referenced in the notice or agenda. AR 3696. In other words, Section 7 may have existed
10 within City Hall, but was not publicly disclosed or vetted in accordance with the Act’s public
11 participation requirements. *See* AR 5811 (noting Ecology’s admission that Section 7 was
12 “inadvertently” omitted from the copy of the SMP used in the May 8, 2013, public hearing).
13 Whether or not the City’s omission of regulatory language imposing criminal penalties and
14 authorizing warrantless searches of private property was inadvertent is irrelevant; the SMA’s
15 public participation requirements are mandatory and do not tolerate failure to publicly address
16 an entire section of the SMP. The Growth Board’s decision to the contrary constitutes clear
17 error and must be reversed. *Citizens For Rational Shoreline Planning*, W. Wash. Growth
18 Management Hr’gs Bd. Case No. 08-2-0031, 2009 WL 1420895, at *6.

19 **2. The City Failed to Provide Meaningful Response to Public Comment**

20 The City also violated the Act by not considering and responding to public comments
21 in the record. WAC 173-26-090 (The City’s public participation procedures “shall provide for
22 ... response to public comments.”). This regulatory mandate is not a trivial requirement, as the
23

1 Growth Board apparently concluded. AR 5804 (construing “[r]esponse to public comments” to
2 only require the City to “tak[e] them into consideration”). Indeed, it is well-recognized that
3 “[t]he opportunity under the APA to comment on proposed rules is ‘meaningless unless the
4 agency responds to significant points raised by the public.’” *St. James Hosp. v. Heckler*, 760
5 F.2d 1460, 1470 (7th Cir. 1985) (quoting *Home Box Office, Inc. v. FCC*, 567 F.2d 9, 35–36
6 (D.C. Cir. 1977)). The Washington State Supreme Court in *Mahoney v. Shinpoch* highlighted
7 the importance and necessity of receiving and considering public comment.

8 Full consideration of public comment prior to agency action is both a statutory and
9 constitutional imperative. ... The opportunity for public comment is essential to
10 agency rulemaking, not because public comment is invariably helpful in discerning
legislative intent but because the agency’s authority to act is premised on the
functioning of such procedural safeguards.

11 107 Wn. 2d 679, 691, 732 P.2d 510 (1987) (citations omitted).

12 *Mahoney’s* point about public participation being necessary to protect procedural
13 safeguards is critical to this case. Indeed, the long interlocutory appeal over PRSM’s motion
14 for additional evidence highlights the importance of a requirement mandating that government
15 provide a meaningful response to public comments. As this Court is well-aware, Washington’s
16 APA limits judicial review to the record developed before the City. RCW 34.05.562. Such a
17 limitation on evidence, however, will only be upheld if it comports with due process, which
18 demands that an aggrieved person must be provided an adequate opportunity to learn and
19 respond to the government’s position on contested matters. *See Bowman Transp.*, 419 U.S. at
20 288 n.4 (“[T]he Due Process Clause forbids an agency to use evidence in a way that forecloses
21 an opportunity to offer a contrary presentation.”); *Ralphy v. Bell*, 569 F.2d 607, 628 (D.C. Cir.

1 1977) (“An opportunity to meet and rebut evidence utilized by an administrative agency has
2 long been regarded as a primary requisite of due process.”).

3 In order to construe RCW 90.58.130 and WAC 173-26-090 consistently with the Due
4 Process Clause (as is required by RCW 34.05.020 (“Nothing in [the APA] may be held to
5 diminish the constitutional rights of any person[.]”)), the government’s response must be
6 adequately tailored to the comment evidencing actual consideration of the public’s comments,
7 as opposed to a mere notation of “comment noted,” as the City Council tersely provided on 146
8 occasions and the Planning Commission responded 349 times. AR 2475–24. The City’s failure
9 to respond to comments in a meaningful fashion not only undermines the procedural safeguards
10 written into the SMA, but it also has the obvious effect of discouraging and disparaging public
11 input. No one will continue talking to a blank wall—particularly one that so tersely dismisses
12 public input. The Growth Board’s failure to give effect to the text of WAC 173-26-090, when
13 combined with its characterization of the response requirement as a frustrating inconvenience
14 for the City, demonstrated the same disregard for basic rights and warrants invalidation.

15 **3. The City Staff Changed the Text of the SMP After the Public Hearing**

16 The City violated the public participation provisions when it allowed staff to make
17 substantive changes to the text of the SMP after the last public hearing and prior to sending it
18 to DOE for its review. AR 5812–15. The last public hearing was on May 15, 2013. After that
19 hearing, the City substantively altered the definition of “existing development” in the final
20 version of the SMP, adopting a definition that was not subject to public review and was not
21 voted upon by the City Council at the final City Council meeting. AR 267 (SMP § 8, at 237).

1 This change was material and prejudicial because it created a seriously flawed and confusing
2 provision in the SMP. *See* AR 151 (SMP § 4.2.1).

3 The minutes reveal a motion was made and approved to accept the following proposal:
4 “Shoreline planner Ericson proposed to clean up the use of the term ‘existing development’ in
5 place of ‘nonconforming structure.’” AR 2471. This purported “clean up” replaces the narrow,
6 legally defined term “nonconforming development” with a phrase so broad as to potentially
7 encompass every existing structure, effectively (and consequentially) equating “existing
8 development” to “nonconforming.” AR 267 (SMP § 8, at 237). The Growth Board’s conclusion
9 that the amendment was only intended to delete the use of the offensive term “nonconforming”
10 finds no factual support in the record, and the Board’s decision fails to acknowledge the legal
11 impact of the City’s decision to expand the definition applicable to nonconforming structures
12 to include all “existing development.” AR 5815. This substitution of terms was done after public
13 comments were closed, so we have no record of what staff’s intention was. Nor does the motion
14 reveal how this change would impact the “nonconforming development” provisions of the
15 SMP, because the memo fails to acknowledge whether the new term adds, removes, or replaces
16 text in any particular place. Obviously, there was no “effective notice” of this change. Without
17 being subjected to any public scrutiny or even a vote by the City Council, there is simply no
18 record to explain the change or its impact. The Board’s conclusion that public participation was
19 not required to address this change is contrary to its conclusion in *Citizens For Rational*
20 *Shoreline Planning*, W. Wash. Growth Management Hr’gs Bd. Case No. 08-2-0031, 2009 WL
21 1420895, at *6, and must be reversed.

1 This particular public participation challenge is not moot. While the present lawsuit has
2 been underway, the City has since deleted the definition of “existing development,” which
3 strongly implied that everything that exists was a nonconforming use. However, this issue is
4 not moot as it relates to the process employed by the City to make last second changes to the
5 SMP. The City will be amending its SMP for decades to come and the parties need to know
6 whether the SMA’s public participation priorities allow a City, particularly staff only, to make
7 substantive changes after the last public hearing before the SMP is submitted to Ecology for
8 approval. PRSM contends that changes in language must not be made behind closed doors and
9 that the procedure employed here is intolerable even without the high priority on public
10 participation.

11 **4. The City Failed to Provide Information in a Timely Manner**

12 The Board committed clear error when it held that the City’s decision to severely limit
13 public comments on late-disclosed Appendices to the SMP. AR 5700–5815. The record
14 establishes that the City made all of the SMP Appendices (in more or less final form) available
15 for the first time in advance of the November 20, 2013 hearing—a half year after the City had
16 closed the written comment period. AR 3699. The City, moreover, imposed severe limitations
17 on oral comments at the November hearing. AR 5801–02. Petitioner Young attempted to speak
18 at the public hearing regarding the August 31, 2011, Herrera report, newly disclosed as
19 Appendix C to the SMP, which purports to settle scientific uncertainty and justify the
20 mandatory conservation easements and had just been made available for public comment. AR
21 2835–39. The City Council refused to let her speak on either of these topics on the basis that
22 testimony was being limited to changes made to the SMP after May 8, 2013. *Id.* Ms. Young
23

1 pointed out that the City’s designation of the report as Appendix C was not disclosed to the
2 public until November 2013. AR 2829. Although the Herrera report had been in the record since
3 2011, it sat amongst hundreds (if not thousands) of pages of other scientific studies—many of
4 which contained inconsistent and contradictory conclusions. *Id.* Nevertheless, the City refused
5 to let her, or anyone, comment on any issue. *Id.* The City’s refusal to allow public comment on
6 these new provisions frustrated the public participation requirements for the development of
7 SMPs.

8 These City actions are not merely a violation of Ms. Young’s right to speak about
9 provisions in the SMP at a public hearing. By gagging one person’s opportunity to comment,
10 the City has deprived the City Council of the right to receive public input, the right of citizens
11 present to comment, and to hear the input of a fellow member of the public. Not to be forgotten
12 is the stifling effect on participation by others who saw how Ms. Young was treated.

13 The Growth Board’s conclusion that this failure by the City is a “no harm, no foul”
14 matter fails to grasp the importance of public participation and the significance of the City’s
15 late disclosure. AR 5811–12. As discussed in detail in Argument Section II below, the City’s
16 scientific record was riddled by inconsistent and contradictory studies. Several scientists
17 complained of significant gaps in the scientific record which required additional study. Given
18 that context, the Board’s supposition that Bainbridge Island residents should have suspected
19 that the City would incorporate a single document as an Appendix to the SMP is baseless.
20 Moreover, the City’s selection of the Herrera report as Appendix C was significant for many
21 reasons, including the statement by Herrera that the decisions as to the precise buffer sizes were
22 to be made by the City on the basis of policy and that Herrera had simply found the science to
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1 justify the City’s selections. AR 2845–63, 2867–95. Given the size of the record and the number
2 of inconsistent scientific opinions about the appropriate size of buffers, it is inconceivable for
3 the Board to conclude that Bainbridge residents should have known that a single letter, drafted
4 well before much of the scientific record was developed, would provide the City’s justification
5 for its mandatory precautionary conservation easements and be included as an Appendix to the
6 SMP. AR 5812.

7 If the public had timely access to the complete SMP, members of the public could have
8 provided comment to the City Council which might have changed the final product that was
9 delivered to the DOE for approval. One can easily imagine the public and Council debate that
10 would have ensued if everyone knew the City’s consultants had taken the position that “policy,”
11 rather than science (which had been the focus of years of public input), would drive the decision
12 on the size of the mandatory conservation easements. The City’s motive for not releasing
13 Appendix C to the public is understandable, but the choice not to do so is inconsistent with the
14 SMP’s demands to encourage public participation.

15 The fact remains that there is nothing in the record prior to the City’s submission of the
16 SMP to Ecology for approval indicating that the City intended to append the Herrera report to
17 its SMP. Nor is there any excuse for withholding this information until the eleventh hour.
18 Indeed, the continuing nondisclosure of materials that would eventually comprise the SMP
19 Appendices was brought to the City’s attention several months. On July 22, 2013, several
20 Petitioners protested submission of the June 10, 2013, draft to Ecology for approval because
21 Appendices C, D, and E to the SMP had not been disclosed to the public prior to submission to
22 Ecology. E-198. The Growth Board’s decision constitutes obvious error and must be reversed.

1 **B. The City’s Eleventh-Hour Amendments to the SMP Violated Residents’**
2 **Due Process Rights**

3 The City’s failure to comply with the Act’s public participation requirement also
4 violated PRSM’s procedural due process rights of notice and an opportunity to put evidence in
5 the record showing the impact of the City’s several eleventh-hour amendments to the SMP. *See*
6 U.S. Const. amend. XIV, § 1 (No state shall “deprive any person of life, liberty, or property,
7 without due process of law.”).

8 As discussed above, Washington’s APA mandates that aggrieved persons provide all
9 evidence pertaining to challenges to an SMP during the public comment process. Due process,
10 therefore, demands that, “in any proceeding which is to be accorded finality, an individual must
11 be provided notice reasonably calculated, under all the circumstances, to apprise interested
12 parties of the pendency of the action and afford them an opportunity to present their objections.”
13 *Harris v. Cty. of Riverside*, 904 F.2d 497, 503 (9th Cir. 1990) (citing *Mullane v. Cent. Hanover*
14 *Bank & Trust Co.*, 339 U.S. 306, 314, 70 S. Ct. 652, 94 L. Ed. 865 (1950); *Mathews v. Eldridge*,
15 424 U.S. 319, 333, 96 S. Ct. 893, 47 L. Ed. 2d 18 (1976) (“The fundamental requirement of due
16 process is the opportunity to be heard ‘at a meaningful time and in a meaningful manner.’”). In
17 the context of administrative proceedings, this means that the individual must be provided an
18 opportunity to an adequate opportunity to learn and respond to the government’s position on
19 contested matters before the record is closed. *Bowman Transp.*, 419 U.S. at 288 n.4. The City’s
20 failure to provide for public comments relating to late-disclosed additional and amendments to
21 the SMP violated the procedural due process rights of Bainbridge Island residents. The SMP
22 must be invalidated.
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II.

**THE CITY’S CONSERVATION EASEMENT
CONDITION IS UNLAWFUL AND CONTRARY
TO PUBLIC POLICY**

The SMA requires that a permit condition demanding a dedication of a conservation easement be no larger than necessary to mitigate for those identified impacts that are attributable to the proposed development or use.¹¹ As a critical corollary to this requirement, the SMA holds that a landowner cannot lawfully be forced to dedicate property to mitigate for impacts caused by preexisting neighboring property uses or public roads. These two requirements are expressly set out by the SMA Guidelines, which state that a conservation easement must be supported by a scientific record determining the conditions of regulated shorelines “as they currently exist” (WAC 173-26-201(2)(c)) and demonstrating that restrictions and mitigation requirements are not “in excess of that necessary to assure that development will result in no net loss of shoreline ecological functions and not have a significant adverse impact on other shoreline functions.” WAC 173-26-201(2)(e)(ii)(A). Compliance with these requirements is necessary, in turn, to ensure that “regulations and mitigation standards” are designed and implemented “in a manner consistent with all relevant constitutional and other legal limitations on the regulation of private property.” WAC 173-26-186(8)(b)(i). Because the City failed to create a record satisfying these fundamental requirements, the Growth Board’s decision should be reversed and the SMP’s conservation easement provisions invalidated.

¹¹ At the most basic level, the SMA directs local government to create a record showing that it based its decision to impose those regulations upon an analysis of “the most current, accurate, and complete scientific and technical information available that is applicable to the issues of concern.” WAC 173-26-201(2); RCW 90.58.100.

1 **A. The City’s Record Fails to Satisfy the Statutory Criteria for Demanding a**
2 **Perpetual Conservation Easement**

3 Although the Growth Board ultimately concluded that the City’s conservation
4 easements satisfied the SMA, its decision was premised on clear and reversible error.
5 Specifically, the Board overlooked the significance of the City’s decision to enact restrictions
6 guided by the “precautionary principle” (AR 42 (SMP § 1.2.3)) and aimed at achieving a “net
7 ecosystem improvement” standard. AR 50 (SMP § 1.5) (explaining that the Program’s “master
8 goal” is to ensure “a net ecosystem improvement over time”); AR 4285–86 (science
9 acknowledging that “no net loss” is qualitatively different from “net gain”); AR 4362 (same).
10 This failure by the Board is extremely consequential because it resulted in an erroneous decision
11 to “disregard” arguments challenging the City’s adoption of a precautionary, “net ecological
12 gain” standard in lieu of the Act’s more balanced “no net loss” requirement.¹² *See* AR 5793,
13 5764, 5769–71; *see also Swinomish*, 161 Wn.2d at 430 (recognizing that a statutory obligation

14 ¹² The Board’s misunderstanding of this issue resulted in the erroneous conclusion that the “no net loss” vs. “net
15 gain” argument presented by the parties did not fall within the issues set out by the Amended Petition for Review.
16 That conclusion is clearly wrong. Paragraph 47 asks “Whether the City is not in compliance with RCW 90.58.020,
17 RCW 90.58.030, RCW90.58.140 and WAC 173-26-221(5)(a) by imposing conservation easements in SMP 4.1.2.7
18 in regard to uses which are part of single family residential use. SMP 4.1.2.7.” AR 576. And, more specifically,
19 Paragraph 60 asks:

20 Whether the City is not in compliance with RCW 90.58.100(1) and WAC 173-26-201 in failing to
21 identify and assemble the most current, accurate, and complete scientific and technical information
22 available, failing to consider the context, scope, magnitude, significance, and potential limitations of
23 the scientific information, and make use of and incorporate all available scientific information. In
24 particular, the City’s failures in regard to technical and scientific information are evident in regard to:

- 25 a. The need and effectiveness of buffers to Puget Sound for single family residential use;
- 26 b. The contribution of pollution to the Puget Sound from Bainbridge Island from City streets and leaks
27 from the City’s sewer systems;
- 28 c. The fact that the buffers selected were not driven by science-based information but City policy
29 unrelated to science;
- 30 d. Conflicting conclusions are drawn from the same scientific information to support policy-driven
31 choices;
- 32 e. The master program provisions are not based on a reasoned, objective evaluation of the relative
33 merits of the conflicting scientific data.

34 AR 580–81 (emphasis added); *see also* AR 599–600 (incorporating the allegations in those paragraphs into the
35 Growth Board’s restated issues I-4 and III-1).

1 to enact regulations designed to protect existing conditions from new harm is legally distinct
2 from a requirement to enhance environmental conditions). As a result, the Board failed to hold
3 the City and Ecology to the Act’s mandatory prerequisite for enacting provisions that demand
4 perpetual conservation easements from shoreline owners. *Id.*

5 At the most basic level, the City failed to comply with the SMA mandate to create a
6 record showing that it based its decision to impose the regulations upon an analysis of “the most
7 current, accurate, and complete scientific and technical information available that is applicable
8 to the issues of concern.” WAC 173-26-201(2)(a); RCW 90.58.100. To ensure that this
9 requirement is satisfied, our courts have held that the decision to require a dedication of private
10 property as a conservation easement must, at bare minimum, be supported by a legislative
11 record showing that the government “considered the best available science **and** employed a
12 reasoned process” when updating its SMP.¹³ *KAPO*, 160 Wn. App. at 273 (emphasis added);
13 *see also HEAL*, 96 Wn. App. at 533 (“[S]cience is essential to an accurate decision about what
14 policies and regulations are necessary to mitigate and will in fact mitigate the environmental
15 effects of new development.”).

16 Substantial evidence in the record is conclusive of the City’s failure to comply with the
17 Act. Indeed, its own consultants repeatedly cautioned that the record was incomplete in regard
18 to three critical issues: (1) the actual environmental conditions on regulated shorelines, (2) what
19 impacts may result from development, and (3) the effectiveness of conservation areas:

21 ¹³ The requirement that government place evidence of a reasoned process on the record is necessary to ensure that
22 environmental regulations are not “needless” or “implemented haphazardly, on the basis of speculation or surmise”
23 due to government “official[s] zealously but unintelligently pursuing their environmental objectives.” *Bennett v.*
Spears, 520 U.S. 154, 176–77, 117 S. Ct. 1154, 137 L. Ed.2d 281 (1997) (reasoning adopted in *HEAL*, 96 Wn.
App. at 531).

- 1 • “In some cases information about existing conditions ... was not available at a level
2 that could be assessed qualitatively[.]” AR 2129 (Cumulative Impacts Analysis
3 (CIA)).
- 4 • Calling for “[m]ore focused studies that apply to marine shorelines, and that are
5 specific to the shoreline conditions and typical land uses found in the City of
6 Bainbridge Island, would better inform the broad range of recommendations found
7 in the literature for removing pollutants.” AR 4308 (Addendum).
- 8 • Warning that “available data regarding Bainbridge Island ... are dated and lack
9 accuracy.” AR 4097 (Best Available Science Report (BAS)).
- 10 • Concluding that the City must perform “site-specific” studies “to fully understand
11 and document the potential direct, indirect and cumulative impacts” of existing and
12 future development. AR 4100 (BAS).
- 13 • Noting that “more research and analysis of buffer effects on marine functions is
14 needed.” AR 4310 (Addendum).
- 15 • Concluding that data regarding fish habitat “is incomplete” and that “several areas
16 [of the island] have not been surveyed.” AR 4312 (Addendum).
- 17 • Cautioning that “information on the application and effectiveness of marine buffers
18 is more limited[.]” AR 4307 (Addendum).
- 19 • Noting that “uncertainty about specific site conditions” will result in “fixed-width”
20 precautionary buffers that are “larger than the bare minimum needed for protection.”
21 AR 4314 (Addendum).

22 In this circumstance, the SMA states that the local government “shall to the extent
23 feasible ... [c]onduct or support such further research, studies, surveys, and interviews as are
deemed necessary.” RCW 90.58.100(1)(d). The City, however, chose not to conduct those
additional necessary studies and included nothing in the record indicating that any of the
recommended studies would be infeasible.¹⁴ AR 4314 (noting that “the City could use available
scientific guidance to develop variable buffers for the different site conditions and the resources
to be protected”).

The Growth Board committed an obvious error when it concluded that the City
complied with the Act’s science requirement (AR 5820–30) without addressing the City’s

¹⁴ Where the party bearing the initial burden of proof asserts that the record lacks critical evidence, that burden is satisfied upon providing proof “sufficient to render the existence of the negative probable, or to create a fair and reasonable presumption of the negative until the contrary is shown.” *Higgins v. Salewsky*, 17 Wn. App. 207, 211, 562 P.2d 655 (1977).

1 failure to create an adequate record showing a reasoned and objective analysis of all science,
2 (WAC 173-26-201(2)), and its failure to “consider all ... studies” or “conduct ... further
3 research,” or “utilize all available information” as required by RCW 90.58.100(1). AR 3705–
4 08, 3725–28. In its briefing below, PRSM argued that the City failed to discuss risks of
5 residential use to shoreline functions as they currently exist and failed to explain how it arrived
6 at its decision to base the size of its conservation easement requirement on policy grounds rather
7 than direct science. AR 3706 (challenging City’s goal decision to exact oversized conservation
8 easements designed to “improve the ecological functions within the current residential
9 development pattern”); *see also* AR 2114–15 (Intervenor’s Prehearing Brief discussing the
10 limitations inherent in the SMA’s “no net loss” standard).

11 Neither respondent addressed these arguments. *See* AR 3848–50, 3852 (Ecology Brief);
12 AR 3967–3970 (City Brief); *see also* AR 5676 (PRSM Reply Brief); AR 5764–66 (Intervenor
13 Reply Brief). Instead, the City and Ecology set up a strawman defense by mischaracterizing
14 PRSM’s claim as challenging the validity of the (incomplete) studies contained in the record.
15 Thus, Respondents provided only generalized and diversionary arguments that buffers may be
16 beneficial to shoreline ecology without ever addressing the proverbial “elephant in the room:”
17 that the record lacks any information showing that the SMP’s default conservation easements
18 are linked to the actual conditions on regulated properties and limited in size to mitigate only
19 for those impacts caused by the proposed development or use. *Id.* Indeed, neither respondent
20 even mentioned the precautionary principle or the City’s stated goal that the SMP achieve “a
21 net ecosystem improvement over time” in their pleadings. *Id.* As a result, the Growth Board’s

1 cursory decision discusses only the Respondents’ strawman defense, leaving PRSM’s policy
2 challenge unaddressed. AR 5820–22.

3 **1. The Growth Board Erroneously Interpreted or Applied the Law in Regard to**
4 **the City’s Duty to Objectively Consider All Science on the Record When**
5 **Developing its SMP**

6 RCW 34.05.570(3)(d) authorizes relief against an agency that erroneously interprets or
7 applies the law in an adjudicatory proceeding. The Growth Board’s proceeding below was an
8 adjudicatory proceeding and it erroneously interpreted and applied the law regarding the SMA’s
9 procedures for considering scientific information in the development of SMPs. It is obviously
10 important that government regulations “follow the science,” but the only way to know whether
11 that is happening is to create a record demonstrating how and where the City considered science
12 and justifying its departures therefrom, which in its most basic form, is the traditional scientific
13 method of gathering data and analyzing it in a transparent process to arrive at the most solid
14 and supportable conclusions. This, the City did not do. The Growth Board committed obvious
15 error when it approved the City’s failures in regard to science. AR 5816–31.

16 The SMA requires cities to engage in an objective analysis of the science—even science
17 that is contrary to the government’s preferences—when adopting and revising SMPs.
18 Specifically, RCW 90.58.100(1) mandates:

19 In preparing the master programs, and any amendments thereto, the department and
20 local governments shall to the extent feasible:

- 21 (a) Utilize a systematic interdisciplinary approach which will insure the integrated
22 use of the natural and social sciences and the environmental design arts;
- 23 (b) Consult with and obtain the comments of any federal, state, regional, or local
agency having any special expertise with respect to any environmental impact;

- 1 (c) **Consider all plans, studies, surveys, inventories, and systems of**
2 **classification made or being made by** federal, state, regional, or local
3 agencies, **by private individuals**, or by organizations dealing with pertinent
4 shorelines of the state;
- (d) Conduct or support such further research, studies, surveys, and interviews as
are deemed necessary;
- 5 (e) **Utilize all available information** regarding hydrology, geography,
6 topography, ecology, economics, and other pertinent data;
- (f) Employ, when feasible, all appropriate, modern scientific data processing and
7 computer techniques to store, index, analyze, and manage the information
8 gathered.

9 RCW 90.58.100(1) (emphasis added).

10 These basic requirements are fleshed out in the administrative code. Under the heading
11 of “Basic Concepts,” the governing regulations, WAC 173-26-201(2)(a), require cities to:

12 First, identify and assemble the most current, accurate, and complete scientific and
13 technical information available that is applicable to the issues of concern. The context,
14 scope, magnitude, significance, and potential limitations of the scientific information
should be considered. At a minimum, make use of and, where applicable, incorporate
all available scientific information, aerial photography, inventory data, technical
assistance materials, manuals and services from reliable sources of science. ...

15 Second, base master program provisions on an analysis incorporating the most
16 current, accurate, and complete scientific or technical information available.

17 Local governments should be prepared to identify the following:

- 18 (i) Scientific information and management recommendations on which the
master program provisions are based;
- 19 (ii) **Assumptions made concerning, and data gaps in, the scientific**
20 **information;** and
- 21 (iii) Risks to ecological functions associated with master program provisions.
Address potential risks as described in WAC 173-26-201 (3)(d).

22 The requirement to use scientific and technical information in these guidelines
23 does not limit a local jurisdiction’s authority to solicit and incorporate

1 information, experience, and anecdotal evidence provided by interested
2 parties as part of the master program amendment process. Such information
3 should be solicited through the public participation process described in WAC
4 173-26-201 (3)(b). **Where information collected by or provided to local
5 governments conflicts or is inconsistent, the local government shall base
6 master program provisions on a reasoned, objective evaluation of the
7 relative merits of the conflicting data.**

8 WAC 173-26-201(2) (emphasis added).

9 These provisions of the law essentially create three requirements: (1) Assemble,
10 (2) Consider, and (3) Use. Critically, in regard to the use of scientific information, the Act
11 recognizes that there will be assumptions, gaps in data, and in some situations, conflicts or
12 inconsistencies in the scientific information. As a result, the Act and its governing regulations
13 require that these anomalies are not to be ignored, but rather subjected to a “reasoned, objective
14 evaluation of the relative merits.” *Id.* The City failed to do this on the record.

15 As a prefatory consideration of this issue, it is important to realize the science is
16 supposed to drive significant features of the SMP and not mere trifles. Science needs to be a
17 significant consideration of the need and effectiveness of buffers that separate residential uses
18 from the Puget Sound, which must also include consideration of other significant sources of
19 pollution to the water, such as water runoff from City streets and leaks from the City’s sewer
20 systems. These are topics that were addressed by Dr. Don Flora in several memoranda
21 highlighting errors, conflicts, and data gaps contained in the city’s scientific record. *See, e.g.,*
22 AR 2237–88, AR 2322–31, AR 2336–92, AR 2404–08, AR 2418, AR 2420–23, AR 3532–90,
23 AR 3597–3639.

PRSM can and will describe the conflicting scientific data below, but, like the Growth
Board, PRSM cannot provide any citation to where the City provided a reasoned, objective

1 evaluation of it because it does not exist. The burden, therefore, is on the Respondents to
2 identify where in the record this reasoned, objective evaluation occurred and PRSM is confident
3 that it cannot do so. *Higgins v. Salewsky*, 17 Wn. App. 207, 211, 562 P.2d 655 (1977) (Where
4 a party makes a sufficient showing “to render the existence of the negative probable,” the court
5 will reasonably presume that to be true unless the responding party can show the contrary.).

6 In the decision below, the Growth Board erroneously concluded that the City had, in
7 fact, engaged in a “reasoned, objective evaluation of the relative merits of conflicting data.” AR
8 5828–31. But the record materials the Board cites do not support its decision. The Board, for
9 example, cites Exhibit 938 as evidence that the City evaluated gaps in its scientific record, but
10 the exhibit is miscited. *See* AR 5818, 5821–22, 5826, 5828–29. In truth, Exhibit 938 is a letter
11 from Dr. Flora to the City’s Environmental Technical Advisory Committee (ETAC) identifying
12 an error in a scientist’s analysis of shoreline stressor data. AR 2404–08. Nor can reference to
13 the actual ETAC memo that the Board assumedly intended to cite save its conclusion, because
14 that memorandum merely acknowledges some of the data gaps identified by Dr. Flora, but fails
15 to mention, let alone evaluate, all the problems with the science raised by Dr. Flora. *See* AR
16 2395–2403.

17 Ultimately, the Board’s conclusion that the City satisfied its duty to engage in a reasoned
18 and objective analysis of the science unduly relied on a statement that the City attorney made
19 at the hearing on the merits, claiming that the City had objectively evaluated the merits of
20 Dr. Flora’s studies “off the record.”

21 At the hearing on the merits, counsel for the City explained the Herrera Addendum
22 was the city’s evaluation and response to the positions advanced by Dr. Flora.
23 Similarly, ETAC’s work addressed the Flora assertions about data gaps and
uncertainties, though not naming him personally.

1 AR 5829 (footnotes omitted). Argument of counsel, however, does not constitute evidence.
2 *State v. Warren*, 165 Wn.2d 17, 29, 195 P.3d 940 (2008); *Swinomish*, 161 Wn.2d at 435 n.8
3 (The court may not rely on “assurances” of government attorneys as a substitute for evidence.).
4 Thus, the Board’s conclusion is unsupported by substantial evidence.

5 Even so, the Board’s conclusion that the Herrera Addendum was in response to the input
6 by Dr. Flora is nonsensical and must be rejected. The input by Dr. Flora was submitted **after**
7 the Herrera Addendum (AR 4233–4354) was issued on January 26, 2011. *See, e.g.*, AR 2237–
8 88 (dated Mar. 13, 2011), AR 2322–31 (dated April 25, 2011), AR 2336–92 (dated August 4,
9 2011), AR 2404–08 (dated August 15, 2011), AR 2418 (dated September 5, 2011), AR 3532–
10 63 (dated November 2013), AR 3597–3639 (dated October 26, 2013). Thus, not only did the
11 Board erroneously interpret and apply the law requiring a reasoned, objective evaluation, its
12 decision was not based on substantial evidence as required by RCW 34.05.570(3) and should
13 be reversed.

14 The Growth Board also erred by failing to enforce the Act’s requirement that the City
15 create a record addressing the numerous science-based problems identified by Dr. Flora,
16 including the following seven issues.

17 First, during the update process, the City received public comments objecting that
18 several of the studies that the City consultants, Herrera, were relying upon for recommending
19 mandatory conservation easements dealt with the effect of buffers between water bodies and
20 commercial agricultural operations and feedlots for cattle. AR 821–32; AR 850; AR 876; AR
21 889; AR 908 n.20; AR 1634–35; AR 1644; AR 1660; AR 1686; AR 1718; AR 1726; AR 1734;
22 AR 2349; AR 2416. These several memoranda from Dr. Flora demonstrated that Herrera’s
23

1 recommendation for a conservation easement was based, in part, on conclusions drawn from a
2 feedlot study. AR 323 (SMP, Ex. 1).¹⁵ Dr. Flora raised the obvious problem with drawing direct
3 correlations between impacts on water bodies from cattle feedlots to impacts on water bodies
4 from typical residential landscaped yards. AR 3532–63; AR 3580–90; AR 3607–14. Dr. Flora
5 also pointed out that studies cited by the SMP had explained that nutrients from feedlots and
6 farms is approximately 8 to 13 times more severe than what comes from single-family
7 residences. AR 3580–90 (Dr. Flora, *Analyses Supporting Buffer Widths of 10 Feet or Less*
8 (2013) (E-189)). Thus, as Dr. Flora’s analysis explained, adjustments of the agricultural
9 numbers to typical landscaped yards yields fully effective buffer widths of 5–10 feet. *Id.*

10 Again, Petitioners are not asking the Court to determine whether the City’s use of the
11 data which equates homes to be equivalent to cattle feedlots in terms of pollution was
12 appropriate, whether the Herrera recommendations were best, or whether Dr. Flora’s analysis
13 of the misuse of data about cattle feedlot data was right or correct. Rather, the Court needs to
14 determine whether the City complied with its obligation to provide a “reasoned, objective
15 evaluation of the relative merits of the conflicting data.” WAC 173-26-201(2). In no reasonable
16 world is complete silence equivalent to a reasoned, objective evaluation of the fact that the data
17 it relied on came from agricultural, not residential, settings. No such evaluation was ever done
18 on the record.

19 Second, the science the City relied upon was also based on the impacts of use of fully
20 forested upland property on relatively circumscribed and functionally intact freshwater bodies,

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22 ¹⁵ The science used by Brennan and Herrera, two consulting firms which the City heavily relied upon, contain
23 many faulty technical references, which were called to the City’s attention. AR 3607–14; AR 2322–28. As was
the pattern throughout this whole SMP update process, the City just ignored the fact numerous of the technical
references were faulty.

1 such as rivers and lakes, and not the impact of new development on already developed
2 residential property located on saltwater bodies such as the Puget Sound which is directly
3 connected to the entire Pacific Ocean and beyond. *See* AR 4307 (Addendum to Summary of
4 Science Report, explaining that the conservation area recommendations “plot the relationship
5 between the effectiveness of a mature forested buffer at providing an ecosystem function at
6 various buffer widths”). As Dr. Flora pointed out, that science did not address existing
7 conditions on Bainbridge Island or the impact of future development along tidally influenced
8 expansive saltwater bodies is an inherent limitation on that data because that data was used to
9 determine the nature of the buffers between residential properties and Puget Sound. The
10 analysis the City chose to follow was also woefully out of date. AR 1739–73 (Dr. Flora, *A*
11 *Review of Protection of Marine Riparian Functions In Puget Sound Washington* (2011)).

12 Again, the City simply ignored Dr. Flora’s memorandum. Maybe the City thinks that it
13 can show that Dr. Flora is wrong and the application of data from freshwater bodies to expansive
14 saltwater bodies is not that big a deal as it instinctively appears to be. But maybe Dr. Flora is
15 right. Whichever is true, to comply with the law, there must be something in the record that
16 shows the City conducted a reasoned and objective evaluation of the undisputed fact that the
17 science it relied on related to freshwater bodies—not saltwater—and the buffers being
18 developed were for protecting a saltwater body and not rivers or lakes on the Island. The City
19 cannot point to anything in the record showing its reasoned, objective evaluation of contrary,
20 critical science because it did not do so.

21 Third, the SMP was intended to address pollution to water and yet the City ignored the
22 science that the single most significant contributor to pollution to the water around Bainbridge
23

1 Island is the runoff from City roads and leaks in the City’s sewer system. AR 4311 (Hererra,
2 concluding that most of the problems associated with runoff are “primarily associated with
3 roads and other impervious surfaces”); AR 3594 (Flora: “Island buffers would be trivial sources
4 relative to the two billion cubic feet of saltwater close to us and the billion-plus gallons of
5 nutrient-laden sewer discharges piped into the Sound daily.”). The City’s SMP, however, was
6 written as if homeowners along the waterfront are the sole or predominant cause of water
7 pollution. If, in fact, 99% of the water pollution can be remedied by the City fixing its sewer
8 system or filtering road runoff, then that scientific information should be considered when
9 deciding what regulations should be imposed to prevent the remaining 1 percent that might
10 come from waterfront houses. PRSM recognizes that the science which may conflict with what
11 the City relied upon might not be perfect, but that is the whole point of providing a reasoned,
12 objective evaluation made out in the open and reflected in the City’s record. For whatever
13 reason, it did not, but swept the source of the pollution issue under the rug, hoping no one would
14 notice.

15 Fourth, the City relied on science suggesting that protection of shoreline trees over the
16 water will promote the habitat for juvenile salmon without engaging in a reasoned objective
17 analysis of science contesting the truth of that conclusion. “[A]dding shoreline trees will not
18 make life better for juvenile salmon.” AR 2391. Summarizing his peer-reviewed paper entitled
19 *Evidence of Near-Zero Habitat Harm from Nearshore Development* (2009), Dr. Flora states
20 “[a]nalyzes show there is no significant relationship between anthropomorphic stressors and
21 habitat.” AR 1601. Where is the reasoned, objective evaluation of this science? Again, the City
22 just ignored it and refused to engage in the proper evaluation.

1 Fifth, the City assumed that bulkheads were bad for forage fish and herring habitats.
2 Several recent studies demonstrated that is not true. AR 2421–23 (D. Flora, *Shore Protection*
3 *and Nearshore Habitats: Recent Puget Sound Research* (2010)). Again, there is no reasoned,
4 objective evaluation of this science. Perhaps in other contexts, cities can turn a blind eye to
5 scientific analyses that are contrary to their preferences. But as addressed above, this is not
6 allowed when developing an SMP. The law requires, in addition to obtaining as much scientific
7 information as possible, a reasoned, object evaluation of any conflicts or gaps in the science
8 and it is this law which the Court must enforce.

9 Sixth, the SMP is written as if non-native vegetation, such as lawn grass, is a negative
10 feature for the shoreline environment. But again, Dr. Flora provided his assessment of this
11 assumption: Replacing lawns with non-grass vegetation will not likely reduce alleged potential
12 problems with excess nutrients nor pollutants. AR 1671–82. (D. Flora, *Lawns of Grass: An*
13 *Assessment* (2010)). Evidence was submitted that criticized the scientific reports used by the
14 City in that lawnless, native, 3-tiered vegetation runs against significant scientific literature. AR
15 1715–36 (D. Flora, *Some Notes On Vegetated Buffers for Bainbridge Commissioners and*
16 *Council Members* (2011)).

17 Seventh studies in the record concluded that there were other viable options to control
18 stormwater, sediment, pollutants, and wildlife that make extensive buffers unnecessary. AR
19 2376–83 (D. Flora, *Protecting Island Nearshores: Alternatives to Buffers* (2010)). The study
20 further points out that Section 5.1.1 of the Herrera report dealing with bulkheads’ linkage to
21 loss or disruption of nearshore habitat is not supported by any of the eight citations given by
22
23

1 Herrera. AR 2337–93; 2395–2403. Again, this is an example of conflicting scientific
2 information and there is simply no reasoned, objective evaluation of it in the record.

3 The scientific gaps and potentially faulty assumptions are real. When criticism about
4 the gaps in the science and/or potential misuse of scientific information surfaced, the City
5 simply ignored it. This failure to provide a reasoned, objective evaluation of the conflicting
6 science is directly contrary to RCW 90.58.100(1) and specifically contrary to WAC 173-26-
7 201(2). PRSM does not ask the Court to evaluate the relative merits of scientific information,
8 but does insist that the City follow the law that it engage in a reasoned, objective evaluation of
9 the science, essentially an analysis for relying on one scientific analysis over another. The Board
10 erroneously interpreted and applied the law in regard to these requirements when the City failed
11 to evaluate all scientific information presented. PRSM is entitled to relief under RCW
12 34.05.570(3)(d).

13 **2. The City’s Reliance on the “Precautionary Principle” Violates the SMA’s** 14 **Science and Reasoned Process Requirements**

15 The City undermined the Act’s science-based approach by announcing its intention to
16 rely on the unscientific precautionary principle in 2010—at the very outset of the four-year
17 update process and well before the scientific record had been completed. AR 1285–92.
18 Throughout the update process, PRSM members submitted public comments seeking
19 clarification of how and why the City intended to employ the precautionary principle. AR 771–
20 72, 1284–90, 2544, 3102. The City provided no substantive response, ignoring all but one
21 comment to which it simply responded: “comment noted.” AR 2544. Thus, beyond the broad
22 statement that “[t]he ‘precautionary principle’ was employed as guidance in updating the
23 policies and regulations of this SMP” (AR 42 (SMP 1.2.3)), there is absolutely no record

1 indicating which policies it guided and, more critically, which regulations were in fact guided
2 by the principle.

3 The precautionary principle cannot be invoked to cut short the requirement that the City
4 engage in a reasoned process of developing and considering science and other relevant
5 information. WAC 173-26-201(3)(g); *Taylor Shellfish Company, Inc. v. Pierce County and*
6 *Ecology*, GMHB No. 18-3-0013c, 2019 WL 5088376, at *4 (Order on Reconsideration, Aug.
7 7, 2019) (concluding that the precautionary principle cannot “justify[]the enactment of
8 burdensome regulations by citing environmental concerns not supported by scientific or
9 technical information”); *see also Cougar Mountain*, 111 Wn.2d at 749 (evidence of a reasoned
10 process “is necessary to ensure that the statewide policy is not undermined by inappropriate
11 political ... pressures at the local level”). Binding case law places strict limits on local
12 government authority to invoke the precautionary principle when enacting land use regulations:
13 the government must create a record showing that (1) the regulated activity poses a risk of
14 irreversible harm to the environment, (2) there is an “absence of relevant scientific information”
15 on the topic, and (3) the precautionary measures will only last “until the uncertainty is
16 sufficiently resolved.” *Yakima Cty. v. E. Wash. Growth Mgmt. Hearings Bd.*, 168 Wn. App.
17 680, 693, 279 P.3d 434 (2012); *see also Whidbey Envtl. Action Network v. Growth Mgmt.*
18 *Hearings Bd.*, 14 Wn. App. 2d 514, 531–32, 471 P.3d 960 (2020); *Ferry Cty.*, 184 Wn. App. at
19 742. The City and Ecology cannot meet these standards.

20 First, the City’s record contains no indication that any new residential development, use,
21 or activity on residential shoreline property will pose a risk of irreversible harm to the
22 environment. There is no evidence in the record, for example, that removal of a native tree (AR
23

1 389–90)—let alone a sword fern (AR 397)—poses a risk of *permanent* harm. *See, e.g.*, AR
2 4359 (concluding that any impacts caused by vegetation removal can be fully mitigated by
3 replacing removed vegetation with species that provide similar functional benefits); AR 2178
4 (same). The same holds true for residential development and use. Instead, the science contained
5 in the record is uniform in the conclusion that most development impacts can be minimized or
6 avoided through such mitigation measures as properly locating a project (AR 4098), complying
7 with setbacks (AR 2162), and employing low-impact development practices (AR 4299–4301;
8 *see also* AR 2206) (concluding that “[p]otential incremental and/or unavoidable impacts are
9 likely to be offset by ongoing and planned restoration actions over time”); AR 4302 (listing
10 measures that could avoid and/or mitigate for impacts due to stormwater); AR 4314 (listing
11 alternatives to conservation easements that may help avoid and/or mitigate development
12 impacts).

13 Second, the City and Ecology have repeatedly insisted that the SMP’s default
14 conservation easements are supported by direct science and that all uncertainties and gaps in
15 the record were resolved prior to its enactment. *See, e.g.*, Ecology Opposition to Petition for
16 Review at 14–15 (representing that all gaps in the scientific record were addressed and the
17 record is complete); City Answer to Motion for Reconsideration at 10–11 (claiming that “[t]he
18 trial court in this case considered whether there were any ‘gaps in the record’ that needed to be
19 filled in order to reach a decision and determined that no such gaps existed based on the
20 thoroughness of the record below”). Although PRSM disputes that characterization of the
21 scientific record, Respondents’ position estops the City from claiming that the scientific record
22 was sufficiently uncertain to justify invocation of the precautionary principle. AR 4314

1 (Addendum to the Summary of Science concluding that sufficient information was available to
2 develop site-appropriate buffers).

3 Third, the City’s decision to make the conservation easements perpetual in duration is
4 fatal to its invocation of the precautionary principle. The precautionary principle, by definition,
5 suggests only a temporary strategy designed to protect against a perceived threat until such time
6 as the science can ensure that its regulatory restrictions are properly keyed to actual
7 development risks. David E. Adelman, *Scientific Activism and Restraint: The Interplay of*
8 *Statistics, Judgment, and Procedure in Environmental Law*, 79 NOTRE DAME L. REV. 497, 560
9 (2004) (Misapplication of the “Precautionary Principle ... risks advancing a model for scientific
10 inference that lacks both objective measures and quantitative clarity.”); Gary E. Marchant &
11 Kenneth L. Mossman, *Arbitrary and Capricious: The Precautionary Principle in the European*
12 *Union Courts* 1 (2005) (noting that precautionary measures are often viewed as being among
13 “the most reckless, arbitrary, and ill-advised laws”).

14 The City’s failures to create a record of a reasoned process addressing the legal
15 standards for invoking the precautionary principle, and to specifically identify which
16 regulations were guided by the principle, violate the SMA. *Ferry Cty.*, 155 Wn.2d at 835. The
17 Board’s decision must be reversed and the SMP invalidated.

18 **B. The Record Fails to Demonstrate That the City Engaged in a Reasoned**
19 **Process Justifying Its Decision to Depart from the SMA’s “No Net Loss”**
Standard and Adopt a Stricter “Net Ecosystem Improvement” Standard

20 The City similarly failed to create a record explaining why it departed from the SMA’s
21 “no net loss” standard to adopt a very different “net ecosystem improvement” standard. AR 50
22 (SMP § 1.5); *see also Swinomish*, 161 Wn.2d at 430 (recognizing legal distinction between the
23

1 standards). While the SMA and its Guidelines afford substantial discretion to local governments
2 to adopt SMPs that reflect local circumstances (WAC 173-26-171(3)(a)), an SMP update must
3 comply with the Act’s mandatory requirements. *Olympic Stewardship Found.*, 199 Wn. App.
4 at 680, 684. This includes the requirement that an SMP adhere to the State’s carefully
5 constructed “no net loss” standard (*id.* at 572), which is essential both to the Act’s science
6 requirements and the Legislature’s policy of promoting appropriate residential development
7 and use of private shoreline property. RCW 90.58.020; *see also Futurewise v. W. Washington*
8 *Growth Mgmt. Hearings Bd.*, 164 Wn.2d 242, 243, 189 P.3d 161 (2008) (J.M. Johnson, J., lead
9 opinion) (The Act “strik[es] a balance among private ownership, public access, and public
10 protection of the State’s shorelines.”); *Overlake Fund v. Shoreline Hearings Board*, 90 Wn.
11 App. 746, 761, 954 P.2d 304 (1998) (The purpose of the SMA “is to allow careful development
12 of shorelines by balancing public access, preservation of shoreline habitat and private property
13 rights through coordinated planning.”); *State, Dep’t of Ecology v. City of Spokane Valley*, 167
14 Wn. App. 952, 963, 275 P.3d 367 (2012) (noting that protecting private property is an express
15 policy of the SMA).

16 Key to the “no net loss” strategy is the requirement that the City first establish a baseline
17 from which development impacts can be measured and mitigated by identifying the ecological
18 conditions of area shorelines “as they currently exist.” WAC 173-26-201(2)(c). Without
19 satisfying that initial step, a city cannot ensure that existing shoreline resources will be protected
20 from new development impacts, and likewise cannot show that its mitigation demands will be
21 limited to only that which is necessary to offset development impacts. WAC 173-26-
22 201(2)(e)(ii)(A) (Government must show that mitigation requirements are not “in excess of that
23

1 necessary to assure that development will result in no net loss of shoreline ecological functions
2 and not have a significant adverse impact on other shoreline functions.”); Stacey E. Fawell,
3 *Implementing No Net Loss for Washington State Shoreline Management* at 33, 44 (University
4 of Wash. School of Maritime Affairs, 2004) (“No net loss” provides a meaningful standard for
5 balancing “environmental protection and economic development.”); *id.* at 33, 64–65, 69, 75
6 (government must develop an accurate baseline of existing conditions). Without first
7 establishing a baseline of actual conditions, local governments cannot achieve “no net loss”
8 without either violating the SMA’s goal of avoiding shoreline ecological impacts (by setting
9 mitigation standards too low) or violating property rights by demanding conservation easements
10 in excess of what is actually required.

11 A “net gain” approach, by contrast, is unpredictable and ultimately arbitrary and
12 standardless because the only requirement is that the owner provide environmental benefits in
13 an amount that exceeds project impacts, with no limit on how much benefit may be required of
14 a permit applicant. AR 2400 (City memorandum suggesting that government go “beyond the
15 absolute minimum buffers to protect ecological functions”); AR 4314 (study concluding that
16 precautionary buffers should be “larger than the bare minimum needed for protection” to avoid
17 a “worst case scenario”). Thus, when applied to a demand for property, a “net gain” standard
18 would allow the government to enact the type of oversized conservation easements that are
19 expressly prohibited by the SMA and the State and Federal Constitutions, as discussed below.

20 Despite the differences between these two standards, the City’s legislative record
21 contains no reasoned justification for its decision to adopt a “net gain” standard. As a result, the
22 SMP lacks any discussion regarding the Act’s limits on how much mitigation can be imposed
23

1 on a project, opting instead to adopt a policy of demanding more than necessary to mitigate the
2 impacts of proposed development. SMP § 4.1.3.3(2) (conservation easements are designed to
3 “mitigate the direct, indirect, and/or cumulative impacts of shoreline development, uses and
4 activities”); *see also* AR 50 (SMP § 1.5) (explaining that the Program’s “master goal” is to
5 ensure “a net ecosystem improvement over time”); SMP § 4.1.2.1 (the purpose of the easement
6 requirement is to protect against “loss that may result from cumulative impacts of similar
7 developments over time”); SMP § 4.1.2.2(4)(b) (in assessing an application for new
8 development, use, and/or activities, the City will take into account “effects that may occur
9 offsite”). The City’s departure from the “no net loss” standard is not justified in the record and
10 violates the SMA.

11 III.

12 THE CITY’S CONSERVATION EASEMENT CONDITION 13 VIOLATES THE DOCTRINE OF UNCONSTITUTIONAL 14 CONDITIONS PREDICATED ON THE FIFTH AMENDMENT TO 15 THE U.S. CONSTITUTION AND ARTICLE I, SEC. 16 TO THE 16 WASHINGTON STATE CONSTITUTION

17 The Supreme Court of the United States established the doctrine of unconstitutional
18 conditions to “vindicate[] the Constitution’s enumerated rights by preventing the government
19 from [using the permit process to] coerc[e] people into giving them up.” *Koontz*, 570 U.S. at
20 604; *Frost & Frost Trucking Co. v. Railroad Comm’n of Cal.*, 271 U.S. 583, 593–94, 46 S. Ct.
21 605, 70 L. Ed. 1101 (1926) (The state “may not impose conditions which require relinquishment
22 of constitutional rights[,]” and “[i]t is inconceivable” that constitutional guarantees “may thus
23 be manipulated out of existence.”). Put simply, the doctrine holds that that government lacks
lawful authority to demand that citizens waive a constitutionally protected right in exchange for

1 a government benefit or permit. *See, e.g., Lafayette Ins. Co v. French*, 59 U.S. 404, 407, 18
2 How. 404, 15 L. Ed. 451 (1855).

3 The unique nature of the land-use permitting context compelled the U.S. Supreme Court
4 to devise a “special application of the ‘doctrine of unconstitutional conditions,’”¹⁶ designed to
5 protect a landowner’s rights in property while recognizing the government’s authority to plan
6 for appropriate community development.¹⁷ *Koontz*, 570 U.S. at 605. Thus, the Court in *Nollan*
7 and *Dolan* devised the two-part “essential nexus” and “rough proportionality” test to define the
8 limited circumstances in which the government may lawfully condition permit approval upon
9 the dedication of a property interest to the public: the government may require a landowner to
10 dedicate property only where the dedication is sufficiently related in subject matter and in scope
11 to mitigate the negative impacts of the proposed development.

12 Critically, the U.S. Supreme Court placed a heightened burden of establishing nexus
13 and proportionality on the government. *Dolan*, 512 U.S. at 391; *see also Ralph v. Wenatchee*,
14 34 Wn.2d 638, 642–44, 209 P.2d 270 (1949) (proof of actual harm is necessary because any
15 law that undertakes to limit the exercise of rights beyond what is necessary to provide for the
16 public welfare, cannot be included in the police power of the government).

17 **A. PRSM’s Facial Unconstitutional Conditions Claim Is Justiciable**

18 The PRSM Petitioners include shoreline residents of Bainbridge Island who are
19 impacted by the City’s SMP update and have standing to challenge its constitutionality. *Koontz*,
20 570 U.S. at 606–07 (landowners may challenge a permit condition before it is imposed). PRSM

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¹⁶ *Lingle v. Chevron U.S.A. Inc.*, 544 U.S. 528, 530, 125 S. Ct. 2074, 161 L. Ed. 2d 876 (2005).

23 ¹⁷ *See Nectow v. City of Cambridge*, 277 U.S. 183, 187, 48 S. Ct. 447, 72 L. Ed. 842 (1928); *Village of Euclid v. Ambler Realty Co.*, 272 U.S. 365, 384, 47 S. Ct. 114, 71 L. Ed. 303 (1926).

1 has exhausted its administrative remedies and the constitutional claim is ripe for judicial review.
2 RCW 34.05.570; *Suitum v. Tahoe Regional Planning Agency*, 520 U.S. 725, 736 n.10, 117 S.
3 Ct. 1659, 137 L. Ed. 2d 980 (1997) (A facial constitutional claim ripens “the moment the
4 challenged regulation or ordinance is passed.”); *Orion Corp. v. State*, 109 Wn.2d 621, 633, 747
5 P.2d 1062 (1987) (facial constitutional challenge to mandatory provisions of an SMP update is
6 ripe for judicial review immediately upon adoption). Washington courts, moreover, have
7 repeatedly recognized the viability of facial unconstitutional conditions claims challenging the
8 enactment of shoreline ordinances that require a dedication of land. *KAPO*, 160 Wn. App. at
9 273; *HEAL*, 96 Wn. App. at 533; *see also Horne v. U.S. Dep’t of Agric.*, 750 F.3d 1128, 1144
10 (9th Cir. 2014), *rev’d on other grounds*, 576 U.S. 350, 135 S. Ct. 2419, 192 L. Ed. 2d 388
11 (2015) (holding that facial review is appropriate where a permit condition is predetermined and
12 imposed evenly on a class of property owners). There are no procedural impediments to
13 PRSM’s facial unconstitutional conditions claim.

14 The fact that PRSM asserted facial claims does not alleviate the County of its
15 constitutional burden under *Nollan* and *Dolan*. *See Levin v. City & Cty. of San Francisco*, 71
16 F. Supp. 3d 1072, 1086 (N.D. Cal. 2014), *appeal dismissed and remanded*, 680 F. App’x 610
17 (9th Cir. 2017); *HEAL*, 96 Wn. App. at 533–34. While is generally true that a “plaintiff who
18 argues that a law is facially invalid is claiming that the law is not, and never can be, applied in
19 a way that satisfies constitutional restrictions,”¹⁸ challenges implicating the Takings Clause are
20 subject to a different and unique standard. *Levald, Inc. v. City of Palm Desert*, 998 F.2d 680,
21 688 (9th Cir. 1993). “In the takings context, the basis of a facial challenge is that the very
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23 ¹⁸ Timothy Sandefur, *The Timing of Facial Challenges*, 43 Akron L. Rev. 51, 53 (2010).

1 enactment of the statute has reduced the value of the [plaintiff’s] property **or has effected a**
2 **transfer of a property interest.**” *Guggenheim v. City of Goleta*, 638 F.3d 1111, 1119 (9th
3 Cir. 2010) (en banc) (emphasis added, citation omitted). Thus, the question before the Court is
4 whether the enactment of the SMP update conditions permit approval upon a demand that
5 owners dedicate property in an amount that is not sufficiently related to an identified impact of
6 proposed development. *Levin*, 71 F. Supp. 3d at 1086. If the City’s legislative record indicates
7 that the answer is yes, then the SMP facially violates the doctrine, and the ordinance must be
8 invalidated. *Id.* at 1089.

9 **B. As Written, the City’s Conservation Easement Provisions Violate the Nexus**
10 **and Proportionality Tests**

11 The City’s default conservation easement unquestionably constitutes an exaction
12 because it conditions permit approval upon the transfer of well-recognized interests in property
13 to the public.¹⁹ Thus, the City and Ecology bear the burden of showing, in the record, that the
14 dedication satisfies the nexus and proportionality tests.

15 ¹⁹ *KAPO*, 160 Wn. App. at 273 (critical area buffers must satisfy the nexus and proportionality requirements of
16 *Nollan and Dolan*); see also *Koontz*, 570 U.S. at 604 (holding that a fee imposed in lieu of a conservation easement
17 is subject to the doctrine); *Dolan*, 512 U.S. at 393–94 (invalidating a government’s demand that a landowner
18 dedicate a stream buffer); *Casitas Municipal Water Dist. v. United States*, 543 F.3d 1276, 1292 (Fed. Cir. 2008)
19 (“[T]here is little doubt that the preservation of the habitat of an endangered species is for government and third
20 party use—the public—which serves a public purpose.”); *Citizens’ Alliance for Property Rights v. Sims*, 145 Wn.
21 App. at 661 (a code provision requiring rural property owners to set aside vegetation retention areas as a condition
22 of permit approval constituted a dedication); *Isla Verde Int’l Holdings, Inc. v. City of Camas*, 146 Wn.2d 740,
23 758–59, 49 P.3d 867 (2002) (a code provision requiring “reservation of open space” as a condition of permit
approval is the equivalent of a dedication); see also RCW 64.04.130 (“A development right, easement, covenant,
restriction, or other right, or any interest less than the fee simple, to protect ... or conserve for open space purposes
... constitutes and is classified as real property.”); RCW 58.17.020(3) (defining a dedication as “the deliberate
appropriation of land by an owner for any general and public uses, reserving to himself or herself no other rights
than such as are compatible with the full exercise and enjoyment of the public uses to which the property has been
devoted”). Under both Washington state property law and federal constitutional law, a dedication of a property
interest can be achieved via notice on a binding public document, such as a deed restriction. See, e.g., *Richardson*
v. Cox, 108 Wn. App. 881, 884, 890–91, 26 P.3d 970 (2001); *Sweeten v. Kauzlarich*, 38 Wn. App. 163, 165, 684
P.2d 789 (1984); *Nollan*, 483 U.S. at 833 n.2; *id.* at 859 (Brennan, J., dissenting) (dedication achieved via a deed
restriction).

1 Under the nexus test, the City and Ecology must begin by showing a sufficient
2 connection between the imposed condition and identified development impacts. *Nollan*, 483
3 U.S. at 836–37. To make this showing, the government must first “identify a public problem or
4 problems that the condition is designed to address.” *Burton v. Clark Cty.*, 91 Wn. App. 505,
5 520, 958 P.2d 343 (1998). Next, government must also show that the proposed development
6 “will create or exacerbate” that problem. *Id.* at 521. Finally, the government must demonstrate
7 that its “proposed condition or exaction ... tends to solve, or at least to alleviate, the identified
8 public problem.” *Id.* at 522.

9 Respondents cannot satisfy the nexus test because the SMP exacts a default, preset
10 conservation easement keyed only to the land’s use designation—the demand is not based on
11 the intensity of the development (*see* AR 373–74 (requiring the same size easement for a 120-
12 foot patio as a new home)) or the existing ecological conditions of the shoreline. The City’s
13 default conservation easement demand is therefore contrary to the scientific record; site-specific
14 information is required to establish a nexus between a proposed development and an imposed
15 easement. *See, e.g.*, AR 2185 (concluding that “the impacts of development will vary depending
16 on the type of shoreline habitat”); AR 4306 (“One size does not necessarily fit all, especially
17 when considering local (i.e., specific) historical and future land uses, property rights, and social
18 values supported by marine riparian areas[.]”). The City’s failure to include a provision
19 requiring that it carry the initial burden of demonstrating a nexus by identifying the anticipated
20 impacts of a proposed development on the actual ecological condition of the shoreline is fatal
21 to its default conservation easement demand.

1 But even if Respondents could show that a sufficient nexus exists, the government
2 cannot “show that its proposed solution to the identified public problem is ‘roughly
3 proportional’ to that part of the problem that is created or exacerbated by the landowner’s
4 development.”²⁰ The City exacts a default conservation easement based solely on general (and
5 counterfactual) assumptions about shoreline conditions. AR 2187 (Cumulative Impacts
6 Analysis, explaining that the City’s buffers were developed based on “the average existing
7 conditions in each environmental designation”); AR 4307 (Addendum, explaining that the
8 conservation area recommendations “plot the relationship between the effectiveness of a mature
9 forested buffer at providing an ecosystem function at various buffer widths”). Critically, the
10 proportionality test cannot be satisfied by “generalized statements” which are “too lax to
11 adequately protect” constitutional rights. *Dolan*, 512 U.S. at 389. Instead, the government must
12 make an “individualized determination that the required dedication is related both in nature and
13 extent to the impact of the proposed development.” *Dolan*, 512 U.S. at 391; *see also* AR 4308
14 (Addendum, concluding that to develop appropriate and effective buffers based on the
15 generalized buffer science, the City must conduct for “more focused studies ... specific to
16 shoreline conditions and typical land uses found in the City of Bainbridge Island[.]”).

17 Respondents moreover cannot satisfy proportionality because, as written, the
18 conservation easements are intended to go “beyond the absolute minimum buffers to protect
19 ecological functions” (AR 2400) by mitigating preexisting impacts resulting from neighboring
20 and upland property uses. SMP § 4.1.3.3(2) (conservation easements are designed to “mitigate
21 the direct, indirect, and/or cumulative impacts of shoreline development, uses and activities”);

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23 ²⁰ *Burton*, 91 Wn. App. at 523; *see also Dolan*, 512 U.S. at 391 (A condition must be “related both in nature and extent to the impact of the proposed development.”).

1 SMP § 4.1.2.1 (The purpose of the easement requirement is to protect against “loss that may
2 result from cumulative impacts of similar developments over time.”); SMP § 4.1.2.2(4)(b) (City
3 will consider “effects that may occur offsite”); AR 50 (SMP § 1.5) (SMP is designed to ensure
4 “a net ecosystem improvement over time.”); *see also* AR 4311 (Conservation areas are designed
5 to mitigate for “road runoff.”). And the easement’s vegetation standards force landowners to
6 maintain their property in “a predominantly natural, undisturbed and vegetated condition” in
7 order to “protect,” “enhance,” and “restore” the marine shoreline. AR 105–06, 109 (SMP
8 §§ 4.1.3.1, 4.1.3.2, 4.1.3.5(4)). Consequently, the City cannot satisfy the proportionality
9 requirement. The SMP’s default conservation easement demand is unconstitutional and should
10 be invalidated.

11 **C. The SMP’s Buffer Adjustment Procedure Does Not Cure the**
12 **Constitutional Violation**

13 The provision allowing owners to adjust the dimensions of the default conservation area
14 via a “Site Specific Vegetation Management Plan” does not cure the SMP’s constitutional
15 violation for three reasons. AR 108–09 (SMP § 4.1.3.5(3)(a)). First, a violation of the doctrine
16 occurs the moment the government conditions issuance of a permit upon an unconstitutional
17 demand—the provision allowing an owner to vary the easement’s default dimensions does not
18 alter the fact that the demand was unconstitutional in the first instance.²¹ *See Koontz*, 570 U.S.
19 at 604–05 (government may not use an unconstitutional demand as a coercive bargaining chip).

20 ²¹ “[L]and-use permit applicants are especially vulnerable to the type of coercion that the unconstitutional
21 conditions doctrine prohibits because the government often has broad discretion to deny a permit that is worth far
22 more than property it would like to take. By conditioning a building permit on the owner’s deeding over a public
23 right-of-way, for example, the government can pressure an owner into voluntarily giving up property for which
the Fifth Amendment would otherwise require just compensation. So long as the building permit is more valuable
than any just compensation the owner could hope to receive for the right-of-way, the owner is likely to accede to
the government’s demand, no matter how unreasonable. Extortionate demands of this sort frustrate the Fifth
Amendment right to just compensation, and the unconstitutional conditions doctrine prohibits them.” *Koontz*, 570
U.S. at 604–05 (citations omitted).

1 Second, the City’s site-specific alternative unlawfully shifts its burden of preparing an impact
2 assessment onto individual property owners. *See Dolan*, 512 U.S. at 391. And third, the site-
3 specific alternative provides no relief from the requirement to mitigate for “effects that may
4 occur off-site” (AR 99 (SMP § 4.1.2.3(4)(c))) and for “cumulative impacts of similar
5 developments over time.” AR 100 (SMP § 4.1.2.4(1)(g)); AR 108 (SMP § 4.1.3.5(3)(a)(i)(B)).
6 In addition, the site-specific alternative provides no opportunity for an independent assessment
7 of development impacts because it requires the owner to employ a City-approved expert and
8 use only the scientific and technical information compiled to support the default buffers. AR
9 108–09 (SMP § 4.1.3.5(3)(a)(i)(C)). It does not allow an owner to provide additional studies
10 necessary to address the acknowledged gaps in the legislative record—gaps that directly pertain
11 to nexus and proportionality. *Id.*

12 IV.

13 THE CITY’S MONITORING AND INSPECTION CONDITIONS AUTHORIZE 14 GOVERNMENT TRESPASSES AND GENERAL WARRANTLESS SEARCHES IN 15 VIOLATION OF THE SEARCH AND SEIZURE CLAUSES OF THE U.S. AND 16 WASHINGTON CONSTITUTIONS

16 The City’s failure to complete the scientific record resulted in its adoption of yet another
17 “precautionary” violation of the unconstitutional conditions doctrine. The SMP includes a
18 mandatory monitoring provision that goes far beyond ordinary permit inspections by holding
19 private property open to government trespass and ongoing searches for an indefinite period of
20 at least five years after issuance of a permit—without requiring a warrant, judicial oversight, or
21 any reasonable limitations on the subject and location of the searches:²²

22 ²² The fact that the SMP’s inspection and monitoring provisions implicate the search and seizure clauses of the
23 State and U.S. Constitutions is beyond dispute. *Patel*, 576 U.S. at 415 (noting that “[f]acial challenges under the
Fourth Amendment are not categorically barred or especially disfavored”). In *Florida v. Jardines*, 569 U.S. 1, 11,

1 When mitigation is required, a periodic monitoring program shall be included as a
2 component of the required mitigation plan. To ensure the success of the required
3 mitigation, monitoring shall occur for a minimum duration of five years from the
4 date of the completed development. The monitoring plan may also require that
5 periodic maintenance measures be included as recommended by a qualified
6 professional. The duration of monitoring may be extended if the project
7 performance standards set forth in the approved mitigation plan fail to be
8 accomplished, or, due to project complexity, the approved mitigation plan requires
9 a longer period of monitoring.

6 AR 104–05 (SMP § 4.1.2.8(1)); *see also* AR 134 (SMP § 4.1.5.4(2) (“Development, uses, and
7 activities adjacent to critical areas ... shall be monitored to assure that these areas are not being
8 adversely impacted by approved development[.]”)); AR 275 (SMP App. B (establishing that
9 mitigation performance standards have been met may take “seven to ten years” of monitoring)).

10 Critically, like the conservation easement exaction, the monitoring requirement is
11 imposed automatically as a mandatory condition of any new permit without any individualized
12 determination of risk to the environment. The stated purpose of the SMP’s monitoring
13 provisions is to ensure that owners maintain the conservation easement to the City’s
14 satisfaction, and to facilitate enforcement actions where the City is unsatisfied. AR 104 (SMP
15 § 4.1.2.6.4(d) (“The mitigation activity shall be monitored and maintained to ensure that it
16 achieves its intended functions and values[.]”)); AR 99 (SMP § 4.1.2.3(2) (The policy advanced
17 by this provision is to “[e]nsure, through appropriate monitoring and enforcement measures[.]

19 133 S. Ct. 1409, 185 L. Ed. 2d 495 (2013), and *Collins v. Virginia*, __U.S. __, 138 S. Ct. 1663, 1670, 201 L. Ed.
20 2d 9 (2018), the United States Supreme Court reiterated that the mere act of physically entering a home or its
21 curtilage without consent constitutes a search for Fourth Amendment purposes. *Caniglia v. Strom*, No. 20-157,
22 593 U.S. __, slip op. at 3 (May 17, 2021) (quoting *Jardines*, 569 U.S. at 8) (affirming that where a warrant, consent,
23 and exigent circumstances are absent, an agent of the state is limited to those actions that “‘any private citizen
might do’ without fear of liability”). The protections of article I, section 7 of the Washington Constitution extend
to administrative searches coextensively with those of the Fourth Amendment. *Centimark Corp. v. Dep’t of Labor
& Indus.*, 129 Wn. App. 368, 375, 119 P.3d 865 (2005); *accord State v. Browning*, 67 Wn. App. 93, 95, 834 P.2d
84 (1992) (analyzing protections against unreasonable searches provided under both the federal and state
constitutions).

1 that all required conditions are met, and improvements are installed and properly
2 maintained.”); *see also* AR 103 (SMP § 4.1.2.6(1)(f) (All mitigation conditions must include
3 a provision for “monitoring the impact ... and taking appropriate corrective measures.”)); AR
4 309 (SMP Appendix B-6 (suggesting monitoring methods ranging from periodic physical
5 inspection to installing cameras on one’s property)). The SMP, however, grants much broader
6 search authority than simply monitoring the owner’s maintenance of the conservation area. It
7 specifically authorizes City officials to conduct searches for noncompliance with “any
8 ordinance of the city” or “[f]or any other reason required by this code or any city ordinance,”
9 regardless of whether the subject of the search relates to the permit condition. BIMC § 1.16.010
10 (incorporated by SMP § 7 (AR 250–53)).

11 The SMP’s monitoring condition plainly violates both the Takings and Search and
12 Seizure Clauses of the State and U.S. Constitutions.²³ The condition violates the
13 unconstitutional conditions doctrine, as predicated on the Takings Clauses, by demanding an
14 uncompensated access easement onto private property. *Nollan*, 483 U.S. at 831–32; *see also*
15 *Tahoe-Sierra Preservation Council, Inc. v. Tahoe Reg’l Planning Agency*, 535 U.S. 302, 322,
16 122 S. Ct. 1465, 152 L. Ed. 2d 517 (2002) (Whenever “the government physically takes
17 possession of an interest in property ... it has a categorical duty to compensate the former
18 owner.”); *Kaiser Aetna v. United States*, 444 U.S. 164, 180, 100 S. Ct. 383, 62 L. Ed. 2d 332
19 (1979) (A physical invasion amounts to a taking irrespective of economic impact, “even if the
20 Government physically invades only an easement in property.”).

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22 ²³ A search is defined as any state action that (1) physically trespasses against a protected property interest (*United*
23 *States v. Jones*, 565 U.S. 400, 411, 132 S. Ct. 945, 181 L. Ed.2d 911 (2012)), or (2) invades an objectively
reasonable expectation of privacy. *Katz v. United States*, 389 U.S. 347, 361, 88 S. Ct. 507, 19 L. Ed. 576 (1967)
(Harlan, J., concurring).

1 The condition, moreover, violates the Search and Seizure Clauses because it authorizes
2 the government to engage in continuous and warrantless monitoring of a homeowner’s
3 curtilage, which is presumed to be per se unreasonable and unconstitutional.²⁴ *State v. Tibbles*,
4 169 Wn.2d 364, 368–69, 236 P.3d 885 (2010); *Brigham City, Utah v. Stuart*, 547 U.S. 398,
5 403, 126 S. Ct. 1943, 164 L. Ed. 2d 650 (2006). At “the Amendment’s very core stands the
6 right of a man to retreat into his own home and there be free from unreasonable governmental
7 intrusion.” *Jardines*, 569 U.S. at 6 (quotation omitted). “To give full practical effect to that
8 right, the Court considers curtilage—‘the area ‘immediately surrounding and associated with
9 the home’—to be “‘part of the home itself for Fourth Amendment purposes.’”” *Collins v.*
10 *Virginia*, 138 S. Ct. at 1670 (quoting *Jardines*, 569 U.S. at 6). Thus, when a government official
11 “physically intrudes on the curtilage to gather evidence, a search within the meaning of the
12 Fourth Amendment has occurred.” *Collins*, 138 S. Ct. at 1670. And “[s]uch conduct thus is
13 presumptively unreasonable absent a warrant.” *Id.*

14 Even if judicial oversight were not required,²⁵ the City and Ecology still cannot satisfy
15 the requirement that a search be sufficiently limited in scope so as to serve as an adequate
16 substitute for a warrant. *Seymour v. Washington State Dep’t of Health, Dental Quality Assur.*
17 *Comm’n*, 152 Wn. App. 156, 167–68, 216 P.3d 1039 (2009); *New York v. Burger*, 482 U.S.

19 ²⁴ The “conception defining the curtilage is ... familiar enough that it is easily understood from our daily
20 experience.” *Jardines*, 569 U.S. at 7 (quotation omitted). Just like the front porch, side garden, or area “outside the
21 front window,” the driveway also constitutes “an area adjacent to the home and ‘to which the activity of home life
22 extends,’” and so is also considered curtilage. *Id.*

23 ²⁵ There are few “jealously and carefully drawn exceptions” to the warrant requirement, none of which applies
here. *State v. Hendrickson*, 129 Wn.2d 61, 70, 917 P.2d 563 (1996) (internal quotation omitted); *York v.*
Wahkiakum Sch. Dist. No. 200, 163 Wn.2d 297, 310, 178 P.3d 995 (2008) (“It is always the government’s burden
to show [that its search] fits within one of these narrow exceptions.”). Indeed, neither Respondent asserted any
exceptions to the search and seizure clauses in their answers to the petition/complaint and are, therefore, waived.
Super. Ct. R. 8(c).

1 691, 702, 107 S. Ct. 2636, 96 L. Ed. 2d 601 (1987) (requiring warrantless administrative
2 searches be necessary to a specific regulatory purpose and limited in time, scope, and manner
3 to that end). Assuming, arguendo, that Respondents were to assert an exception to the warrant
4 requirement, a valid administrative search must still satisfy three criteria: (1) there must be a
5 substantial governmental interest that informs the regulatory scheme pursuant to which the
6 inspection is made, (2) the government must show that a warrantless inspection is necessary to
7 further the regulatory scheme, and (3) the regulation must provide “a constitutionally adequate
8 substitute for a warrant, in terms of certainty and regularity of its application.”²⁶ *Seymour*, 152
9 Wn. App. at 164–67 (citing *Burger*, 482 U.S. at 702). The SMP fails to satisfy these criteria.

10 The City’s decision to impose a monitoring condition without any requirement that it
11 first identify an actual ongoing risk of harm renders its purported public interest speculative at
12 best. *Illinois v. Lidster*, 540 U.S. 419, 427, 124 S. Ct. 885, 157 L. Ed. 2d 843 (2004) (to satisfy
13 the Fourth Amendment, the public interest must be sufficiently grave to justify the
14 government’s interference with individual liberty); *Delaware v. Prouse*, 440 U.S. 648, 661, 99
15 S. Ct. 1391, 59 L. Ed. 2d 660 (1979) (holding that the government cannot conduct general
16 searches of automobiles to confirm that drivers have a valid license; it must articulate some

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19 ²⁶ “Reining in the power of the executive branch in conducting administrative searches is a primary concern of
20 courts reviewing such statutory schemes.” *Seymour*, 152 Wn. App. at 167. At the most basic, a properly formulated
21 regulatory inspection scheme must define the “discretion of Government officials to determine what facilities to
22 search and what violations to search for;” it cannot “leav[e] the frequency and purpose of inspections to the
23 unchecked discretion of Government officers.” *Donovan v. Dewey*, 452 U.S. 594, 604–05, 101 S. Ct. 2534, 69 L.
Ed. 2d (1981) (explaining that this requirement “establishes a predictable and guided ... regulatory presence”). The
purpose of this basic regulatory requirement is to ensure that the person subject to the inspection “is not left to
wonder about the purposes of the inspector or the limits of his task.” *United States v. Biswell*, 406 U.S. 311, 316,
92 S. Ct. 1593, 32 L. Ed. 2d 87 (1972); see also *Burger*, 482 U.S. at 703 (To comply with the Fourth Amendment,
an inspection regulation “must perform the two basic functions of a warrant: it must advise the owner of the ...
premises that the search is being made pursuant to the law and has a properly defined scope, and it must limit the
discretion of the inspecting officers.”).

1 basis amounting to reasonable suspicion supporting such a search). But even if the City could
2 articulate a substantial interest in demanding continuous monitoring of an owner’s activities on
3 his private property, the City’s record still lacks any explanation why those searches must be
4 conducted without disclosed standards or limitations. Nor can it prove the necessity of
5 circumventing the administrative warrant process provided for by *Camara v. Mun. Ct. of City*
6 *& Cty. of San Francisco*, 387 U.S. 523, 531, 533, 87 S. Ct. 1727, 18 L. Ed. 2d 930 (1967). The
7 City’s administrative inspection and monitoring scheme is unconstitutional and must be
8 invalidated. *See Ferguson v. City of Charleston*, 532 U.S. 67, 76, 121 S. Ct. 1281, 149 L. Ed.
9 2d 205 (2001) (invalidating state hospital policy requiring that, as a condition of admission,
10 pregnant women must agree to a drug urinalysis test without any articulable basis for suspecting
11 the women of drug use and without any provision for independent oversight).

12 Finally, the SMP violates the search and seizure clauses in deeming that, by operation
13 of law, “a property owner’s application for any permit, license or approval with respect to an
14 activity in or on a building or property” constitutes “consent for city officers, officials and
15 employees to enter the building or property.” AR 250 (SMP § 7.2.1) (incorporating BIMC
16 § 1.16.020(C)); *see also id.* (incorporating BIMC § 1.16.020(E) (City officials do need “to
17 obtain the property owner’s consent ... to enter property in which the city has a written
18 easement for purposes authorized in the easement instrument.”)). When the government “seeks
19 to rely upon consent to justify the lawfulness of a search, [it] has the burden of proving that the
20 consent was, in fact, freely and voluntarily given. This burden cannot be discharged by showing
21 no more than acquiescence to a claim of lawful authority.” *Bumper v. North Carolina*, 391 U.S.
22 543, 548–49, 88 S. Ct. 1788, 20 L. Ed. 2d 797 (1968); *see also State v. O’Neill*, 148 Wn.2d

1 564, 589, 62 P.3d 489 (2003) (“‘Consent’ granted ‘only in submission to a lawful claim of
2 authority’ is not given voluntarily.”) (quoting *Schneckloth v. Bustamonte*, 412 U.S. 218, 233,
3 93 S. Ct. 2041, 36 L. Ed. 2d 854 (1973)). As the Ninth Circuit has recognized in the context of
4 Fourth Amendment waivers, “[t]he ‘unconstitutional conditions’ doctrine limits the
5 government’s ability to exact waivers of rights as a condition of benefits, even when those
6 benefits are fully discretionary.” *United States v. Scott*, 450 F.3d 863, 866 (9th Cir. 2006)
7 (internal citation omitted); *see also Chandler v. Miller*, 520 U.S. 305, 317, 117 S. Ct. 1295, 137
8 L. Ed. 2d 513 (1997) (the doctrine of unconstitutional conditions applies to the Fourth
9 Amendment). Thus, the SMP and Code provisions deeming submission of an application and/or
10 accepting a conditioned approval as consent for upwards of a decade of general, unwarranted
11 searches is unconstitutional and unenforceable.

12 As written, the SMP’s monitoring condition poses a significant risk to owners’ privacy,
13 property, and liberty rights. Like many regulatory laws, the SMP is enforced via both civil and
14 criminal processes. AR 250–53 (SMP § 7); *Camara*, 387 U.S. at 531 (“[B]road statutory
15 safeguards are no substitute for individualized review, particularly when ... those safeguards
16 may only be invoked at the risk of a criminal penalty.”). But the U.S. Supreme Court has held
17 that, absent an opportunity for independent oversight, an ordinance that authorizes such
18 unwarranted and criminally enforceable searches “creates an intolerable risk that searches
19 authorized by it will exceed statutory limits, or be used as a pretext to harass [owners].” *Patel*,
20 576 U.S. at 421. The SMP’s inspection and monitoring condition should be stricken from the
21 SMP and City Code.

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V.

**THE SMP’S REGULATION OF ALL
“HUMAN ACTIVITY” IS
UNCONSTITUTIONALLY VAGUE**

The City’s decision to require that shoreline property owners obtain the City’s approval before engaging in any “development, use, **or activities** located within shorelines of statewide significance,” “regardless of whether a permit is required,” is so exceptionally vague as to violate the Act’s requirement that SMP provisions be “sufficient in scope and detail” to ensure implementation (WAC 173-26-191(2)(a)(ii)(A)) and facially violate the Due Process Clauses of the U.S. and Washington State Constitutions.²⁷ AR 97 (SMP § 4.1.1.2); AR 100 (SMP § 4.1.2.4(2)). The SMP broadly defines “activity” as any “human activity associated with the use of land or resources.” AR 224 (SMP § 8). The limitless breadth of this provision demands clarity—particularly where the SMP subjects landowners to both civil and criminal liability for violating shoreline regulations, regardless of the person’s knowledge or intent. AR 503–53 (SMP § 7). Like the SMA’s “sufficient scope and detail” requirement,²⁸ Due Process demands that laws be sufficiently clear to provide fair notice of proscribed conduct and to prevent arbitrary or *ad hoc* enforcement of the laws. *State v. Bahl*, 164 Wn.2d at 745–46; *Vill. of Hoffman Estates*, 455 U.S. at 494; *Steffel v. Thompson*, 415 U.S. 452, 474, 94 S. Ct. 1209, 39

²⁷ Washington’s due process right affords the same protection provided by its federal counterpart, and caselaw interpreting the federal right applies to the state right. *See In re A.W.*, 182 Wn.2d 689, 703, 344 P.3d 1186 (2015). Both the Washington and U.S. Supreme Courts expressly allow facial constitutional challenges alleging that an ordinance is too vague to comport with due process. *Bahl*, 164 Wn.2d at 745-46, 752; *Vill. of Hoffman Estates*, 455 U.S. at 494; *Steffel v. Thompson*, 415 U.S. at 474.

²⁸ The Growth Board has interpreted WAC 173-26-191(2)(a)(ii)(A) to require that SMP provisions must be sufficiently “clear and detailed” to provide those administering the program with “sideboards” and “policy direction.” *Pilchuck Audubon Society v. Snohomish County*, CPSGMHB Case No. 95-3-0047, 1995 WL 903206, at *29 (Final Decision & Order, Dec. 6, 1995).

1 L. Ed. 2d 505 (1974); *see also* Andrew E. Goldsmith, *The Void-for-Vagueness Doctrine in the*
2 *Supreme Court, Revisited*, 30 AM. J. CRIM. L. 279, 280–83 (2003).

3 In *Grayned v. City of Rockford*, 408 U.S. 104, 92 S. Ct. 2294, 33 L. Ed. 2d 222 (1972),
4 the U.S. Supreme Court explained that the void for vagueness doctrine serves two principal
5 functions:

6 First because we assume man is free to steer between lawful and unlawful conduct,
7 we insist that laws give the person of ordinary intelligence a reasonable opportunity
8 to know what is prohibited, so that he may act accordingly. Vague laws may trap
9 the innocent by not providing fair warning. Second, if arbitrary and discriminatory
10 enforcement is to be prevented, laws must provide explicit standards for those who
11 apply them. A vague law impermissibly delegates basic policy matters to
12 policemen, judges, and juries for resolution on an ad hoc and subjective basis, with
13 the attendant dangers of arbitrary and discriminatory application.”

14 *Id.* at 108–09. “[O]rdinary notions of fair play” prohibit government from enforcing any law
15 written “in terms so vague that men of common intelligence must necessarily guess at its
16 meaning and differ as to its application.” *Connally v. Gen. Constr. Co.*, 269 U.S. 385, 391, 46
17 S. Ct. 126, 70 L. Ed. 2d 322 (1926); Orlando E. Delogu & Susan E. Spokes, *The Long-Standing*
18 *Requirement That Delegations of Land Use Control Power Contain “Meaningful” Standards*
19 *to Restrain and Guide Decision-Makers Should Not Be Weakened*, 48 ME. L. REV. 49, 55 (1996)
20 (“[D]evelopers, within the concept of due process, are entitled to know with reasonable clarity
21 what they must do to obtain under state or local land use control laws the permits or approvals
22 they seek.”).

23 In reviewing PRSM’s statutory challenge to the definition of “human activity,” the
24 Growth Board agreed that the definition of “human activity” was poorly drafted, overbroad,
25 and appeared on its face to include activities having no effect on shoreline ecological
26 conditions. AR 5885–86. The Board, however, upheld the provision by concluding that the

1 definition section of an SMP is not binding on the City’s ad hoc interpretation and enforcement
2 of regulatory terms. *Id.* Thus, the Board accepted the City’s argument that it had intended the
3 definition of “human activity” to be limited to activities resulting in a modification of land
4 within the shoreline jurisdiction. *Id.*; *see also* City Br. at 25. Even if the City’s explanation is
5 to be credited, it did not include such limiting language in the SMP.²⁹ The Board’s decision to
6 leave those provisions unaltered constitutes an error of constitutional magnitude that must be
7 reversed.

8 Moreover, a plain reading of the SMP refutes the City’s explanation. First, the SMP
9 separately defines “development” to include “land modification.” AR 263. Second, the SMP
10 repeatedly uses the disjunctive when stating that “development, use, **or activity**” is subject to
11 regulation. *See, e.g.*, AR 97 (SMP § 4.1.1(2)). And third, the SMP does not include “land
12 modification” in its definition of “activity,” instead opting to broadly define the term to include
13 any “human activity associated with the use of land or resources.” AR 224 (SMP § 8). The
14 Board’s attempt to alter the plain language of the SMP constitutes clear error and, if allowed to
15 stand, would only result in more confusion among Bainbridge Island residents by imposing
16 legal standards contrary to the language of the published SMP.

17 The risk of arbitrary enforcement is manifest. The SMP grants the City authority to
18 control all “human activity” occurring on private shoreline property “whether a permit is
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20 ²⁹ The Board’s decision to look past the SMP’s written definition of “human activity” violates one of the most
21 basic rules of statutory interpretation, under which “[a] definition which declares what a term ‘means’ ... excludes
22 any meaning that is not stated.” *Colautti v. Franklin*, 439 U.S. 379, 408 n.10, 99 S. Ct. 675, 58 L. Ed. 2d 596
23 (1979) (quoting 2A C. Sands, *Statutes and Statutory Construction* § 47.07 (4th ed. Supp. 1978)); *see also Fraternal
Order of Eagles, Tenino Aerie No. 564 v. Grand Aerie of Fraternal Order of Eagles*, 148 Wn.2d 224, 239, 59 P.3d
655 (2002) (Legislative definitions in the statute control and are not subject to judicial construction.). Thus, when
considering a facial vagueness challenge, courts will not accept an argument like that offered by the City and
Ecology during the administrative proceedings below. *Colautti*, 439 U.S. at 392–93 (rejecting an alternative
explanation for a term that was provided a clear statutory definition).

1 RESPECTFULLY submitted this 18th day of June, 2021.

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3 

4
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1 **DECLARATION OF SERVICE**

2 I, BRIAN T. HODGES, declare as follows:

3 On June 18, 2021, true copies of this PETITIONERS’ OPENING BRIEF were served
4 via electronic mail, in accordance with the parties’ agreement, upon:

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22 I declare under penalty of perjury that the foregoing is true and correct and that this
23 declaration was executed this 18th day of June, 2021.

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From: Brien P. Bartels
Sent: Friday, June 18, 2021 2:24 PM
To: exparte@co.kitsap.wa.us
Subject: Case No. 15-2-904-6: Petitioners' Opening Brief
Attachments: 15-2-904-6 Pet Opening Brief Bassett.pdf

Greetings:

In accordance with the filing procedures published at [https://www.kitsapgov.com/sc/Documents/Document Information Sheet 08312020.pdf](https://www.kitsapgov.com/sc/Documents/Document%20Information%20Sheet%2008312020.pdf), attorneys for Petitioners submit for filing this Opening Brief.

A bench copy of the attached will also be emailed to the Superior Court.

Copies will also be emailed to all counsel of record as stated in this document's Declaration of Service.

Please contact me if there are any deficiencies with this filing or if you have any questions.

Best regards,

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