1 RECEIVED BY 2 3 4 5 BEFORE THE HEARING EXAMINER 6 FOR THE CITY OF SEATTLE 7 In Re: Appeal by 8 NOTICE OF APPEAL **TreePAC** 9 **Greenwood Exceptional Trees** Coalition for a Stronger Tree Ordinance Non-Project Action Amending Seattle 10 Municipal Code (SMC), including Friends of Seattle's Urban Forest SCALE (Seattle Coalition for Affordability repealing and replacing Chapter 25.11 11 Livability and Equity) Beacon Hill Council Seattle 12 Eastlake Community Council 13 Fremont Neighborhood Council Mt Baker Community Council 14 SUN (Seniors United for Neighborhoods) Wallingford Community Council 15 16 of the August 23, 2018 Determination of Non-Significance by Chanda S. Emery AICP, 17 Senior Planner, Department of Construction and Inspections. 18 19 I. INTRODUCTION 20 Appellants are public interest and community based organizations in Seattle with an interest in 21 working with the City of Seattle to improve the structure, implementation and effectiveness of the City's codes regarding the protection and restoration of the City's urban forest and its functions 22 expressed as tree density, health, diversity, and distribution. 23 Each appellant will be adversely impacted by enactment of the proposed ordinance notwithstanding the determination by the responsible official that it is not likely to have any significant adverse 24 environmental impacts. Together Appellants represent many thousands of Seattle residents who will 25 be significantly and adversely impacted by the proposed non-project action amending Seattle

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Municipal Code (SMC), including repealing and replacing Chapter 25.11.

1	II. APPELLANT INFORMATION
2	1. TreePAC: TreePAC is a non-profit corporation. It is the mission of TreePAC to seek adoption of legislation that would accomplish the goals of tree retention, tree protection and tree
3	replacement that would maintain all the things that make Seattle an essential for a livable community, habitat for nature, and abundant trees. Representative: Steve Zemke, 2131 N 132nd St, Seattle, WA 98133
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6	2. Greenwood Exceptional Trees is a group of neighbors who organized to protect an exceptional
7	cedar from development in our neighborhood and has a strong interest in greater tree protection and protection of Seattle's urban forest.
8	Representative: Ivy Durslag, 512 N. 82 nd St, Seattle, WA 98103, 206-353-7265 Email: ivyhaley@msn.com
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10	3. Coalition for a Stronger Tree Ordinance was formed by TreePAC and the Friends of Seattle's Urban Forest to mobilize public support for updating Seattle's Tree Protection Ordinance.
11	Representative: Heidi Siegelbaum Email: heidi@calyxsite.com
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13	4. Friends of Seattle's Urban Forest is a nonprofit organization that was formed by Seattle residents to support protecting and enhancing Seattle's Urban Forest. They originally came together in
14	2008 to protect a grove of trees threatened by construction at Ingraham High School and have been active since then working to protect trees and our urban forest.
15	Representative: Michael Oxman 10236 37th Pl SW, Seattle, WA 98146 Email: michaeloxman@comcast.net
16	5. SCALE (Seattle Coalition for Affordability Livability and Equity), SCALE is a non profit
17	corporation organized to advocate for the affordability, livability, and equity of all Seattle neighborhoods.
18	Representative: David Ward, 6815 Ravenna Ave NE, Seattle, WA 98115
19	Phone: (206) 523-1161 Email: booksgalore22@gmail.com
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21	 Beacon Hill Council Seattle, is an all-volunteer community organization that works collaboratively to better the unique Beacon Hill neighborhood.
22	Representative: Mira Latosezk, c/o Jefferson Park Community Center, 3801 Beacon Ave S, Seattle, WA 98108
23	Email: mira.latoszek@gmail.com
24	Representative: Maria Batayola Email: mbjumpstart@msn.com
25	7. Eastlake Community Council is a neighborhood organization founded in 1971 to, among other
26	purposes, cooperate with other community councils and organizations for the

1	Representative: Ann E. Prezyna, 2031 Fairview Ave. E Apt A, Seattle, WA 98102/(206)
2	910-0753 Email:houseboata@gmail.com
3	8. Fremont Neighborhood Council, Appellant FNC is a non-profit corporation incorporated in 1980
4	"To promote the orderly and comprehensive enhancement, preservation and improvement of the Fremont neighborhood" (North 50th Street on the north, Stone Way North on the east,
5	Lake Union and the Lake Washington Ship Canal on the south and 8th Avenue Northwest on the west.
6	Representative: Toby Thaler, 4212 Baker Ave. NW, Seattle WA 98107
7	Email: fremont@louploup.net
8	9. Mt Baker Community Council,
9	Representative: Eve Keller Email: eve.keller@me.com
	Eman. eve.kener@me.com
10	10. SUN (Seniors United for Neighborhoods)
11	Representative: Lisa Coon Email: llcoon@juno.com
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13	11. Wallingford Community Council is a neighborhod voice representing the greater Wallingford community in interactions with city government
14	Representative: Miranda Berner, 724-622-4586 Email: mirandsofia@yahoo.com
15 16	All appellants prefer to receive communications from the Office of Hearing Examiner by email attachment at the indicated addresses.
17	In this appeal, the above entities are referred to collectively as "Appellants."
18	III. DECISION BEING APPEALED
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20	1. Decision Appealed : Appellants appeal the City of Seattle Department of Construction and Inspections' (DCI) Determination of Non-Significance (DNS) dated August 23, 2018. The DNS is
- 1	attached, along with the notice of decision. The action being supported by the DNS is "a non-project
21	action that consists of the adoption of legislation to amend the Seattle Municipal Code including
22	repealing and replacing Chapter 25.11, Tree Protection." DNS at 1. The specific ordinance amendments being reviewed by the DNS is not explicitly stated, but the version published
23	concurrently with the DNS is a draft ordinance found at the City Council Planning, Land Use, and
24	Zoning (PLUZ) Committee web page identified as "LEG tree regulations updates ORD D7" (in the upper left corner). https://www.seattle.gov/council/meet-the-council/rob-johnson/trees-for-all
25	2. Property address of decision being appealed: By its own terms, the proposal is "applicable to
26 1	all [land use] zones in the City." DNS at 1.

sufficient to evaluate the proposal's impacts. It is therefore clearly erroneous and must be reversed." Hearing Examiner Findings and Decision in number W-16-004, December 13, 2016, p. 14. The City

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C. Inaccurate and Incomplete Description of Current Conditions and the Likely Impacts of the Proposed Action

- 1. The DNS refers to "other information on file in the responsible department" (DNS p. 8) as part of the basis for their decision but does not provide any bibliography or links for the public to see those documents.
- 2. The DNS bases its conclusion in part on "the experience of the lead agency with review of similar legislative actions." The lead agency Seattle Department of Construction and Inspecions (SDCI) is not a natural resource management agency; it is a development review and permitting agency. The DNS author is a planner. The checklist author is a planner. There is no indication of participation by experts in silviculture or urban forestry in the preparation of the checklist or DNS. The City agency with expertise on urban forest issues is the Urban Forestry Commission, some of whose recommendations were to a large extent ignored in the preparation of the proposed ordinance. SMC 3.72; https://www.seattle.gov/urbanforestrycommission
- The DNS is rife with conclusory statements that the impacts of the proposed action will not be significant, but fails to describe with particularity how this is so.
 - 4. The DNS fails to evaluate the impacts of removing protections for defined exceptional trees, tree groves, and trees that would be required to accompany single family development. SMC Chapter 25.11; SMC 23.44.008(I).
 - 5. The DNS states that "planting several smaller trees may take several years to accomplish comparable value as the larger cut tree." The DNS fails to acknowledge or take into account in its impact assessment that it takes as many years or decades to replace the canopy volume lost as the removed tree is old. Also lost is the additional canopy growth that would have occurred if the tree had not been cut down.
 - 6. The DNS fails to evaluate the impacts from removing all limits on the number of trees that can be cut down in a year.
 - 7. The DNS fails to evaluate impacts from allowing all trees to be removed on undeveloped lots.
 - 8. The DNS admits that "Large trees that are cut down permanently take away the ecological functions and values that the large tree had provided when it was a living tree" followed by the conclusion that an "outcome [that] would be comparable (similar or nearly the same in overall value) to the functions and values that would be lost" is a "long-term" proposition but fails to acknowledge these facts constitute a significant adverse short and long term impact.
 - 9. The DNS states that "The proposal would not prevent the possibility of large trees from being cut down" Probable widespread, increased loss of large trees, particularly native trees and tree groves, would severely reduce habitat for existing wildlife and migratory birds, that depend on large trees, native trees and tree groves.
 - 10. The DNS does not evaluate the net loss of canopy over time by not requiring replacement of trees as long as the canopy is not reduced below the zone goal. The canopy zone value in the proposed ordinance is an average across the zone.
 - 11. The DNS fails to assess the likely impacts of the new ordinance on the geographic distribution of trees and tree canopy among the City's zones and neighborhoods, including disparate economic and racial impacts.
 - 12. The DNS fails to assess increased heat island impacts likely to occur as a result of the geographic shifting of trees and canopy away from urban villages and other rapidly densifying areas.

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- 13. The DNS does not take into account that canopy loss is defined as an area in the draft, yet canopy volume is a much more accurate measure of ecological services that trees provide, including reduction in stormwater runoff and cleaning the air of pollutants.
- 14. The DNS provides no numbers of expected trees to be removed or cut down or expected replacement values. This proposal makes it easier for developers to remove trees and there is no evaluation of development impacts on tree and canopy removal facilitated by major city zoning and development decisions like ADU and MHA ordinances being passed.
- 15. The DNS does not evaluate the increase in impermeable surfaces that will increase stormwater runoff as a result of trees being removed.
- 16. The DNS does not mention or assess increased health impacts as a result of increased removal of trees under the proposed action.
- 17. The DNS does not include in its impact assessment the history of failure by DCI and its predecessors to enforce SMC 25.11.090 and other sections of the City's tree ordinances.
- 18. The DNS relies on the City's 2016 LiDAR study which does not accurately measure the attributes of Seattle's urban forest necessary to support the City's assessment of likely impacts from the proposed action.
- 19. The DNS does not not discuss impact of the proposed ordinance using canopy goals for 2 zones that are less than what 2016 LiDAR study said was current canopy cover. Institutional goal 20%, LiDAR study 25%: multifamily goal 20%; LiDAR study 23%. This over time would contribute to canopy loss based on the way the ordinance is drafted.
- 20. The proposed action weakens tree protection the most where most of Seattle's "urban forest" exists single-family zoned lots. The City proposed changes places additional burdens on existing home owners—an impact the DNS fails to acknowledge or assess—it removes all barriers to tree removal from new home builders. The proposed action allows new home builders to clear-cut established groves and significant trees by repealing SMC 23.44.008(I).
- 21. The DNS speculates that "probable increased canopy cover would lead to better plant and animal habitat functions and values..." There is no analysis of how this conclusion is more likely to occur with a decrease in canopy.
- 22. The DNS does not discuss possible technical errors, compliance errors and possible gaming of a tree permit system based on property owners calculating canopy cover for trees to be removed and canopy cover of a lot. Including public right of way trees in calculation of property owners canopy may be a legal problem since they do not own the right of way, the city does.
- 23. The DNS does not discuss why the ordinance uses canopy cover figures for tree replacement that differs significantly from a similar table used by the city for Green Factor using same size trees.

D. Inaccurate and Incomplete Description of Mitigation

- 1. The DNS "anticipates" many lauditory results without reference to data or specific analyses, and fails to describe the City's current level of monitoring of activities—or lack thereof—affecting tree canopy resources.
- 2. The DNS does not discuss that tree permit costs and tree replacement costs are absent from the proposed ordinance. This makes it difficult to determine whether the permit and replacement system can pay for itself, including operation and enforcement costs. Economic costs of program to public will be a factor in public acceptance and compliance.