BEFORE THE HEARING EXAMINE	R
FOR THE CITY OF SEATTLE	

In Re: Appeal by

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ESCALA OWNERS ASSOCIATION

Of Decisions Re Land Use Application for 1933 5th Avenue, Project 3019699 Hearing Examiner File: MUP-20-012 (W)

APPLICANT JODI PATTERSON O'HARE'S WITNESS AND EXHIBIT LIST

Applicant Jodi Patterson-O'Hare ("Applicant") submits the following list of witnesses

and exhibits in the above-captioned appeal.

I. WITNESS LIST

The following are witnesses that Applicant may call in this matter:

1. Erik Mott, AIA, Principal, Perkins+ Will. May testify regarding the Applicant's proposed mixed-use development at 1933 5th Avenue (the "Proposal") and the City of Seattle ("City") Department of Construction & Inspections ("SDCI") Master Use Permit process for the

Proposal, including the State Environmental Policy Act ("SEPA") review upon remand from the

Hearing Examiner.

APPLICANT'S WITNESS & EXHIBIT LIST - Page 1 of 5

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701 Fifth Avenue, Suite 6600 Seattle, Washington 98104 206.812.3388 206.812.3389 fax 2. George D. Brainard, Ph.D., Department of Neurology, Thomas Jefferson University. May provide expert testimony regarding issues relating to lighting and human health, including testimony regarding the report entitled, "The Influences of Light Exposure and Darkness on Human Health," Appendix B to the Updated EIS Addendum prepared for the Proposal.

3. John Hanifin, Ph.D., Department of Neurology, Thomas Jefferson University. May provide expert testimony regarding issues relating to lighting and human health, including testimony regarding the report entitled, "The Influences of Light Exposure and Darkness on Human Health," Appendix B to the Updated EIS Addendum prepared for the Proposal. Dr. Hanifin would testify only if Dr. Brainard is no longer available to testify.

4. Denise Fong, Lead Lighting Principal in Charge, Stantec. May provide expert testimony regarding issues relating to lighting, including testimony regarding the report entitled, "5th and Virginia Daylight and Electric Light Analysis," Appendix C to the Updated EIS Addendum prepared for the Proposal.

5. Duane Steffey, Ph.D., Principal Scientist and Practice Director, Exponent. May provide expert testimony regarding statistical studies regarding daylight activity, including testimony regarding the report entitled, "Daylight Activity Study," Appendix D to the Updated EIS Addendum prepared for the Proposal.

Michele Sarlitto, Senior Planner, EA Engineering, Science and Technology, Inc.
 May provide expert testimony regarding issues related to the Proposal and the Approval Process, including SEPA.

APPLICANT'S WITNESS & EXHIBIT LIST - Page 2 of 5

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1	1 7. Terry McCann, Senior Planner, EA Engineering, Science and Technology, In							
2	May provide expert testimony regarding issues related to the Proposal and the Approval Process,							
3	including SEPA. Mr. McCann would testify only if Ms. Sarlitto is no longer available to testify.							
4	8. Shelley Bolser, SDCI. May testify regarding the Proposal, the Approval Process,							
5	and the SEPA process on remand from the Hearing Examiner.							
7	9. Witnesses listed by any other party.							
8	10. Witnesses in rebuttal to testimony or evidence introduced by the Appellant.							
9	II. EXHIBIT LIST							
10	The following are exhibits that Applicant may introduce in this matter:							
11								
12	1. Master Use Permit Application No. 3019699 and all associated plans, responses,							
13	reports, studies, addenda, letters, and documents relative to the Proposal in the SDCI Permit and							
14	Property Records website ("Project Portal"). The Project Portal with access to the records for the							
15	Proposal is accessible at: <u>https://cosaccela.seattle.gov/portal/welcome.aspx</u> .							
16 17	2. Downtown Height and Density Changes Final Environmental Impact Statement							
18	dated January 2005 (previously provided to Hearing Examiner per the prehearing order).							
19	3. Updated EIS Addendum prepared for the Proposal, dated November 18, 2019,							
20	including appendices.							
21	4. Revised MUP Decision for Project 3019699-LU dated April 23, 2020.							
22	5. Commission International De L'Eclairage, CIE 218:2016, <i>Technical Note</i>							
23 24	Research Roadmap for Healthful Interior Lighting Applications (2016).							
25	6. Commission International De L'Eclairage, CIE TN 003:2015, <i>Report on the First</i>							
26	International Workshop on Circadian and Neurophysiological Photometry, 2013 (2013).							
27								
28	APPLICANT'S WITNESS & EXHIBIT LIST - Page 3 of 5 McCullough Hill Leary, PS 701 Fifth Avenue, Suite 6600 Seattle, Washington 98104 206.812.3388							

206.812.3389 fax

1	7. Commission International De L'Eclairage, CIE S-026, <i>CIE System for Metrology</i>						
2	of Optical Radiation for ipRGC-Influenced Responses to Light (2018).						
3	8. Commission International De L'Eclairage, CIE S-026, <i>Toolbox for Implementing</i>						
4	CIE System for Metrology of Optical Radiation for ipRGC-Influenced Responses to Light [Excel						
5 6	File] (2018).						
7	9. Commission International De L'Eclairage, CIE S-026, <i>User Guide for</i>						
8	Implementing CIE System for Metrology of Optical Radiation for ipRGC-Influenced Responses						
9	to Light (2018).						
10	10. Commission International De L'Eclairage, CIE Position Statement, CIE Statement						
11 12	on Non-Visual Effects of Light: Recommending Proper Light at the Proper Time (2019).						
13	11. Daylight Academy, et al., Changing Perspectives on daylight: Science,						
14	technology, and culture, <i>Science</i> (2017).						
15	12. Timothy Brown, Melanopic illuminance defines the magnitude of human						
16	circadian light responses under a wide range of conditions, <i>Journal of Pineal Research</i> (2019).						
17 18	13. Kyle Konis, A novel circadian daylight metric for building design and evaluation,						
19	Building and Environment (2016).						
20	14. Mirjam Munch, et al., The Role of Daylight for Humans: Gaps in Current						
21	Knowledge, Clocks & Sleep (2020).						
22	15. Robert Lucas, et al., Measuring and using light in the melanopsin age, <i>Trends in</i>						
23	Neuroscience (2014).						
24 25	16. Powerpoint Presentation from Dr. George Brainard.						
26	17. Powerpoint Presentation from Denise Fong.						
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1	18.	Curriculum Vitae of George Brainard, Ph.D.					
2	19.	Curriculum Vitae of John Hanifin, Ph.D.					
3	20.	Resume of Denise Fong.					
4	21.	Resume of Duane Steffey, Ph.D.					
5 6	22.	Resume of Michele Sarlitto.					
7	23.	Resume of Terry McCann.					
8	24.	Resume of Erik Mott, AIA.					
9	25.	All exhibits listed on the Appellant's exhibit list.					
10	26.	All exhibits listed on the City's exhibit list.					
11	27.	Exhibits responsive to evidence introduced by the Appellant.					
12 13	The A	The Applicant reserves the right to supplement, amend or revise this list and to submit					
14	additional exhibits and call additional witnesses in response to testimony and evidence						
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16	introduced by Appellant, as requested by the Hearing Examiner or due to the availability of witnesses.						
17	Respectfully submitted this 7 th day of August, 2020.						
18			ULLOUGH HILL	LEARY PS			
19 20							
20 21		By: s/John C. McCullough, WSBA #12740 s/Ian S. Morrison, WSBA #45384					
22	s/Katie J. Kendall, WSBA #48164 Attorneys for Jodi Patterson-O'Hare, Applicant						
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20	APPLICANT'S	WITNESS & EXHIBIT LIST - Pa	ge 5 of 5	McCullough Hill Leary, PS 701 Fifth Avenue, Suite 6600 Seattle, Washington 98104 206.812.3388 206.812.3389 fax			