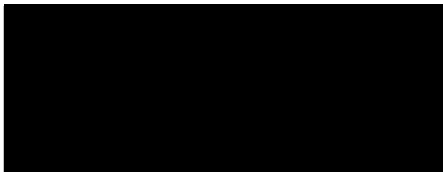




# City of Seattle Boards & Commissions Notice of Appointment

<b>Appointee Name:</b> <i>Andrew Haas</i>		
<b>Board/Commission Name:</b> <i>East Design Review Board</i>		<b>Position Title:</b> <i>E Board, Community</i>
<input checked="" type="checkbox"/> <b>Appointment</b> OR <input type="checkbox"/> <b>Reappointment</b>		<b>Council Confirmation required?</b> <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
<b>Appointing Authority:</b> <input checked="" type="checkbox"/> Council <input type="checkbox"/> Mayor <input type="checkbox"/> Other: <i>Specify appointing authority</i>		<b>Term of Office:</b> <i>Term start date 4/4/17 Term end date 4/3/19</i>
<b>Residential Neighborhood:</b> <i>Capitol Hill</i>	<b>Zip Code:</b> <i>98122</i>	<b>Contact Phone No.:</b> [REDACTED]
<b>Legislated Authority:</b> <i>SMC 23.41.008</i>		
<b>Background:</b> <p>Mr. Haas works as a Project Manager and Ecologist at Seattle City Light where his work focuses on the Tributary Management Plans for fish and aquatic measures in the Boundary Settlement Agreement. He previously worked for Snohomish County as Principal Habitat Specialist.</p> <p>Mr. Haas has lived in the Capitol Hill neighborhood for the past 25 years and is active in the community, attending many community meetings including those of the Pike Pine Conservation District and Design Review. He is well versed on the topic of design guidelines and the Design Review program and has submitted very articulate, design related comments to SDCI on projects as a member of the public.</p> <p>His educational background includes a MA in public administration from the University of Washington and Bachelor degrees in environmental studies and economics. He also served as the Chair of the Snohomish Basin Salmonid Recovery Technical Committee for a decade and their ran monthly stakeholder meetings, which were open to the public, so he has extensive experience in the forum of public meetings.</p>		
<b>Date of Appointment:</b> [REDACTED]	<b>Authorizing Signature (original signature):</b> <i>ROB JOHNSON</i>	<b>Appointing Signatory:</b> <i>Rob Johnson, Chair of PLUZ Committee, District-4 Councilmember</i>

## Andrew Haas



### PROFESSIONAL SERVICES

- ◆ Principal watershed ecologist with strong interdisciplinary background in biological and physical sciences, river and estuary restoration, and salmon and aquatic habitat monitoring.
- ◆ Project manager with extensive experience managing grants, consultant contracts, restoration projects and budgets.
- ◆ Leader with a decade of experience chairing a watershed committee of scientists from local, state, federal and tribal government.
- ◆ Communicator skilled in public speaking and technical writing.

### CAREER HISTORY

#### CITY OF SEATTLE

**May 2011 – Present: Senior Capitol Projects Coordinator**

- ◆ Project Manager for of the Tributary Management Plan and Integrated Implementation Schedule for all major fish and aquatics measures in the Boundary Settlement Agreement.
- ◆ Biologist overseeing non-native trout eradication and suppression efforts coordinated with native fish supplementation in the Boundary Reservoir tributaries.
- ◆ Member of the Bull Trout Recovery Team for the Columbia Headwaters Recovery Unit.

#### SNOHOMISH COUNTY – Everett, WA

**2007- April 2011: Principal Habitat Specialist**

**1999-2007: Senior Habitat Specialist**

- ◆ Lead staff for the 6-member habitat science team.
- ◆ Chair of the Snohomish Basin Salmonid Recovery Technical Committee and lead scientist for development of the Snohomish Basin Salmon Conservation Plan.
- ◆ Project manager for:
  - Snohomish estuary edge enhancement restoration project.
  - Field's Riffle wetland reconnection project.
  - Critical area monitoring and adaptive management program.
  - Snohomish Basin salmon recovery plan monitoring and adaptive management.
  - Snohomish River pollutant diagnosis and implementation project.
- ◆ Lead biologist for:
  - Smith Island estuary restoration project.
  - North Meander side-channel reconnection project.
- ◆ Lead/participant in project monitoring including fish utilization at the above mentioned restoration project sites.
- ◆ Project partner in the Snohomish Estuary fish utilization study led by NOAA Fisheries and the Tulalip Tribes.
- ◆ Field biologist evaluating fish populations and habitat through snorkel surveys, electro-fishing, beach seining, fyke netting, culvert inventory, stream habitat surveys, riparian vegetation surveys, and water quality sampling.
- ◆ Member of the Puget Sound Salmon Recovery Adaptive Management Steering Committee.
- ◆ Grant writer that has procured over \$3,000,000 to fund habitat restoration, fisheries research and conservation property acquisition.

TULALIP TRIBES – Marysville, WA

**1995-1999: Watershed Biologist**

- ◆ Managed the development of a watershed-based zoning strategy for the Tulalip Indian Reservation.
- ◆ Conducted an analysis of habitat loss and restoration potential in the Snohomish Estuary.
- ◆ Conducted shellfish population estimates.
- ◆ Inventoried culverts to assess upstream habitat and fish passability.
- ◆ Inventoried and monitored stream habitat to identify limiting factors for coho salmon.

**EXPERIENCE**

**PROJECT AND CONSTRUCTION MANAGEMENT**

Critical Area Monitoring and Adaptive Management Project

I manage the critical area regulation monitoring and adaptive management program. I was lead in developing the program and writing the monitoring and adaptive management strategy. I hired two staff positions and a consultant to implement the program.

Snohomish Estuary Edge Habitat Restoration Project

I managed a capital construction project to improve rearing habitat for juvenile salmon at two sites along the Snohomish River through the placement of wood. I wrote the grant, tracked the budget, hired a consultant to develop designs, and oversaw project permitting and construction.

Field's Riffle Wetland Reconnection Project

I managed a capital construction project to remove road fill and reconnect a 2.5-acre wetland with the Snohomish River. I managed the budget, obtained permits, and oversaw construction.

Smith Island Estuary Restoration Project

I initiated the Smith Island Estuary Restoration project in the Snohomish Estuary and managed it for several years through acquisition, feasibility and preliminary design phases. We hired a full time project manager to oversee it through construction. Once completed it will be one of the largest wetland restoration projects ever completed in Washington.

North Meander Oxbow Reconnection Project – 3 yrs

I initiated the project and managed it through acquisition and development of conceptual designs. I was the lead project biologist through permitting, design and post-project monitoring.

**FISHERIES AND AQUATIC HABITAT MONITORING**

Salmon Habitat Monitoring and Adaptive Management

I managed a status and trend monitoring project to evaluate changes in the quality of habitat for Chinook salmon in the Stillaguamish and Snohomish watersheds. Data were gathered on a probabilistic random sampling framework. I am familiar with state, federal, and tribal stream habitat survey protocols.

Salmon Population Modeling

As the lead scientist for development of the Snohomish Basin salmon conservation plan, I worked closely with NOAA Fisheries to evaluate changes in watershed processes and potential salmon population responses from various watershed treatments. We used the SHIRAZ and EDT models. I also estimated Chinook and coho salmon production capacity for the Snohomish River estuary and completed a coho limiting factors analysis in the Stillaguamish watershed.

Restoration Project Effectiveness Monitoring

I have monitored habitat and fish population responses at numerous restoration projects. Monitoring included pre and post project evaluation of habitat conditions and fish species composition, distribution and size.

#### Snohomish Estuary Fish Utilization Study

For eight years I have assisted NOAA Fisheries and the Tulalip Tribes in evaluating the size, species composition and residence time of juvenile salmon during the outmigration through the Snohomish Estuary. We use beach seines, fyke nets and enclosure traps.

#### Fish Passage Evaluation

While working for the Tulalip Tribes, I evaluated culverts using WDFW fish passage protocols. I am currently assisting Snohomish County engineers in prioritizing culvert replacement. As a member of the Aquatic Resources Committee for the Jackson project, I have reviewed materials on proposed improvements for fish passage at the diversion dam and the Marsh Creek landslide.

### WATERSHED MANAGEMENT AND LEADERSHIP EXPERIENCE

#### Snohomish Basin Salmonid Recovery Technical Committee

For 9 years I have co-chaired the Snohomish Basin Salmonid Recovery Technical Committee, a team of scientist from local jurisdictions, non-profits, Tribes and state and federal agencies.

#### Jackson Project Aquatic Resources Committee

I was the Snohomish County representative in the settlement process for relicensing of the dam on the Sultan River. I am now a member of the Aquatic Resources Committee overseeing implementation of the license articles.

#### Puget Sound Monitoring and Adaptive Management Steering Committee

I was recruited by Shared Strategy to participate in the Puget Sound Salmon Recovery Monitoring and Adaptive Management Steering Committee.

### EDUCATION

UNIVERSITY OF WASHINGTON – Daniel J. Evans School of Public Affairs

#### *Masters of Public Administration – Public Policy*

- ◆ Focused coursework and projects on natural resource management and the use of science in environmental policy and adaptive management.
- ◆ Relevant coursework included: project management, policy analysis, strategic management, public agency budgeting, advanced public agency budgeting, public speaking, statistics, leadership, mediation, negotiation, managing people, managing organizational change, and managing a diverse workforce.

UNIVERSITY OF WASHINGTON – Environmental Studies Department

#### *Bachelors of Science in Environmental Studies – Watershed Ecology*

- ◆ Tailored academic program focused on riparian and aquatic ecology.
- ◆ Completed a thesis project in the Earth Sciences Department on the role of wood debris in coarse sediment storage in headwater streams under the guidance of Dr. David Montgomery.
- ◆ Relevant coursework included: forestry/fishery interactions, Pacific salmon life histories, fish ecology, fish biology, wetland ecology, wildland hydrology, conservation biology, biogeography, remote sensing techniques in forest resources, forestry, aquatic pollutants, forest ecosystems, geomorphology, hillslope geomorphology, natural resource statistics, natural resource management, natural resource policy, chemistry, biology, physics, and fisheries independent study – coho limiting factors in the Stillaguamish River Basin.

UNIVERSITY OF WASHINGTON – Economics Department

#### *Bachelors of Arts in Economics*

- ◆ Focused on natural resource and environmental economics.
- ◆ Relevant coursework included: natural resource economics, environmental economic and public finance.

## AWARDS

### AMERICAN PLANNING ASSOCIATION HONOR AWARD

Lead scientist for the Snohomish River Basin Salmon Conservation Plan 2004.

## SELECT PUBLICATIONS AND TECHNICAL REPORTS

- ◆ Haas, A.D., G. Ahn, B. Dittbrenner, M. Rustay and Kathy Thornburgh. 2010. Snohomish County Critical Area and Shoreline Monitoring and Adaptive Management 2007-2009. Snohomish County Public Works, Surface Water Management Division. Everett, WA.
- ◆ Fresh, K.L., B. Graeber, K. Bartz, J. Davies, M. Ruckelshaus, M. Scheuerell, B. Sanderson, A.D. Haas. 2009. Incorporating spatial structure and diversity into recovery planning for anadromous Pacific salmon populations. Pages 403-428 in Knudsen, E.E., J.H. Michael Jr. (Eds.) *Pacific Salmon Environmental and Life History Models: Advancing Science for Sustainable Salmon in the Future*. American Fisheries Society, Bethesda, Maryland.
- ◆ Haas, A.D., B. Leif, K. Thornburgh, F. Leonetti, and T. Strandburg. 2007. Snohomish County Critical Area Monitoring and Adaptive Management Plan. Snohomish County Public Works, Surface Water Management Division, Everett, WA.
- ◆ Scheuerell, M.D., R. Hilborn, M.H. Ruckelshaus, K.K. Bartz, K.M. Lagueux, A.D. Haas, and K. Rawson. 2006. The Shiraz model: a tool for incorporating anthropogenic effects and fish-habitat relationships in conservation planning. *Canadian Journal of Fisheries and Aquatic Sciences*. 63:1596-1607.
- ◆ Bartz, K.K., K. Lagueux, M.D. Scheuerell, T. Beechie, A. Haas, M. Ruckelshaus. 2006. Translating restoration scenarios into habitat conditions: an initial step in evaluating recovery strategies for Chinook salmon (*Oncorhynchus tshawytscha*). *Canadian Journal of Fisheries and Aquatic Sciences*. 63: 1578-1595.
- ◆ Snohomish Basin Salmon Recovery Forum. 2005. Snohomish River Basin Salmon Conservation Plan. Snohomish County Public Works, Surface Water Management Division, Everett, WA.
- ◆ Snohomish Basin Salmonid Recovery Technical Committee. 2004. Snohomish River Basin Ecological Analysis for Salmonid Conservation. Snohomish County Surface Water Management Division, Everett, WA.
- ◆ Collins, B.D., D.R. Montgomery and A.D. Haas. 2002. Historical changes in the distribution and functions of large wood in Puget Lowland rivers. *Canadian Journal of Fisheries and Aquatic Sciences* 59:66-76.
- ◆ Snohomish County Habitat Sciences Group. 2002. Physical Habitat Survey and Monitoring Protocol for Large Rivers. Snohomish County Public Works, Surface Water Management Division, Everett, WA.
- ◆ Snohomish County Habitat Sciences Group. 2002. Precision and Repeatability of Wadable Stream Survey Methods. Snohomish County Public Works, Surface Water Management Division, Everett, WA.
- ◆ Haas, A. and B. Collins. February 2001. An Historical Analysis of Habitat Alterations in the Snohomish River Valley, Washington, Since the Mid-19<sup>th</sup> Century: Implications for Chinook and Coho Salmon. Report prepared for Snohomish County Department of Public Works, Surface Water Management Division and the Tulalip Tribes. Everett and Marysville, WA.
- ◆ Haas, A. 2001. Salmon Habitat Restoration Opportunities in the Snohomish River Valley, Washington. Snohomish County Public Works, Surface Water Management Division Report.
- ◆ Pess, G., B. Collins, M. Pollock, T. Beechie, A. Haas, and S. Grigsby. 1999. Habitat Loss and Limiting Factors Analysis in the Stillaguamish Watershed: Implications for Salmon Habitat Restoration. Tulalip Tribes Natural Resources Division Report.

# Seattle Design Review Board - March 2017

36 Design Review Board Members: Pursuant to SMC 23.41.008, all members are subject to City Council confirmation, two-year terms that may be re-appointed to a second term:

- 11 City Council-appointed
- 11 Mayor-appointed
- 14 Joint Mayor and Council appointed
- 1 Council appointed per SMC 3.51 (Get Engaged)

## Roster:

*D	**G	RD	Position No.	Position Title	Name	Term Begin Date	Term End Date	Term #	Appointed By
1	F	7	1.	Local Residential, DT	Leong, Grace	4/4/2017	4/3/2019	2	Mayor/Council
6	M	5	2.	Community, NE	Bishop, Brian	4/4/2017	4/3/2019	2	Mayor
6	F	3	3.	Development, SW	Moravec, Alexandra	4/4/2016	4/3/2018	2	Mayor
1	M	7	4.	Local Business, W	Nishiwaki, Homero	4/4/2017	4/3/2019	2	Mayor/Council
4	F	1	5.	Local Residential, SW	Loya, Crystal	4/4/2017	4/3/2019	1	Mayor
6	M	3	6.	Local Business, E	Bigelow, Curtis	4/4/2016	4/3/2018	2	Mayor/Council
6	M	2	7.	Community, SE	Sauvion, David	4/4/2016	4/3/2018	2	Mayor
1	F	3	8.	Development, SE	Khosla, Sharon	4/4/2016	4/3/2018	1	Council
6	F	6	9.	Community, NW	McNichols, Emily	4/4/2016	4/3/2018	1	Council
6	M	6	10.	Local Business, NW	Bell, Chris	4/4/2017	4/3/2019	2	Mayor/Council
6	F	2	11.	Design Professional, E	Busetti, Barbara	4/4/2017	4/3/2019	2	Mayor
6	M	7	12.	Development, NW	Angelillo, Marc	4/4/2016	4/3/2018	2	Mayor
1	F	3	13.	Local Business, DT	Grant, Anjali	4/4/2016	4/3/2018	2	Mayor/Council
2	M	3	14.	Development, E	Pleasant, Kenny	4/4/2017	4/3/2019	2	Council
6	M	3	15.	Development, NE	Marria, James	4/4/2016	4/3/2018	1	Council
6	M	1	16.	Community, SW	Zinski, Matt	4/4/2016	4/3/2018	2	Council
6	M	4	17.	Design Professional, NE	Blank, Eric	4/4/2016	4/3/2018	2	Council
6	M	1	18.	Design Professional, W	Walters, Brian	4/4/2017	4/3/2019	1	Council
6	F	1	19.	Community, W	Harrington, Christine	4/4/2016	4/3/2018	2	Mayor
6	F	6	20.	Development, DT	Bail, Belinda	4/4/2017	4/3/2019	1	Council
			21.	Local Business, SW		4/4/2017	4/3/2019	1	Mayor/Council
6	F	2	22.	Design Professional, SE	Dagliano Holmes, Carey	4/4/2017	4/3/2019	2	Council
6	M	4	23.	Design Professional, NW	Walzak, Keith	4/4/2017	4/3/2019	2	Mayor

6	M	3	24.	Community, E	Haas, Andrew	4/4/2017	4/3/2019	1	Council
6	M	6	25.	Local Residential, NW	Kutzera, Dale	4/4/2016	4/3/2018	2	Mayor/Council
6	M	7	26.	Community, DT	Calvert, Bradley	4/4/2016	4/3/2018	1	Mayor
6	M	6	27.	Development, W	Porter, Stephen	4/4/2017	4/3/2019	1	Mayor
1	F	4	28.	Local Residential, NE	Jeerage, Anita	4/4/2017	4/3/2019	1	Mayor/Council
6	M	6	29.	Design Professional, DT	Emery, JP	4/4/2016	4/3/2018	1	Mayor
6	M	1	30.	Design Professional, SW	Caffrey, Donald	4/4/2017	4/3/2019	2	Mayor/Council
6	M	2	31.	Local Business, SE	Weber, Julian	4/4/2016	4/3/2018	2	Mayor/Council
6	F	7	32.	Local Residential, W	Martin, Patreese	4/4/2017	4/3/2019	1	Mayor/Council
6	F	3	33.	Local Residential, E	Alexander, Melissa	4/4/3017	4/3/2019	1	Mayor/Council
3	M	2	34	Local Residential, SE	Romero, Charles	4/4/2017	4/3/2019	2	Mayor/Council
			35.	Local Business, NE		4/4/2017	4/3/2019	1	Mayor/Council
6	F	3	36.	Get Engaged	Saviskas, Sarah	9/2/2016	9/1/2017		Mayor (SMC 3.51)

New Appointments

Re-appointments

Vacant

### SELF-IDENTIFIED DIVERSITY CHART

			(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)		
	Men	Women	Transgender	Unknown	Asian	Black/ African American	Hispanic/ Latino	American Indian/ Alaska Native	Other	Caucasian/ Non- Hispanic	Pacific Islander	Middle Eastern	Multiracial
Mayor	7	5	0	0	0	0	0	1	0	11	0	0	0
Council	6	4	0	0	1	1	0	0	0	8	0	0	0
Other	7	5	0	0	4	0	1	0	0	7	0	0	0
Total	20	14	0	0	5	1	1	1	0	26	0	0	0

### Key:

**\*D** List the corresponding *Diversity Chart* number (1 through 9)

**\*\*G** List *gender*, **M** = Male, **F**= Female, **T**= Transgender, **U**= Unknown

**RD** Residential Council District number 1 through 7 or N/A

*Diversity information is self-identified and is voluntary.*