

**City of Seattle
Notice of Appointment**

Name: <i>Jeffrey Linn</i>		<input type="checkbox"/> Executive Appointment <input checked="" type="checkbox"/> Reappointment <input type="checkbox"/> Legislative Appointment <input type="checkbox"/> Agency Appointment <input type="checkbox"/> PDA Council <input type="checkbox"/> PDA Constituency
Residential Neighborhood: <i>Wallingford</i>	Zip Code: <i>98103</i>	Contact Phone No.: <i>N/A</i>
Appointed to: <i>Pedestrian Advisory Board</i>		Date of Appointment: <i>6/18/2014</i>
Authority (Ord., Res.): <i>Res. 29532</i>		Term of Office: From: <i>3/4/2014</i> To: <i>3/4/2016</i>
Background: <p><i>Inspired by his own experiences, as well as the problems he has encountered with enabling his daughter's walks to school, Jeffrey is an advocate and designer of Safe Routes to School, and is an active participant in Seattle Neighborhood Greenways. He lives in Wallingford, and walks to carry out his errands. In addition to his interests in planning and design for walkable urbanism, he researches and practices techniques of espalier and arbor sculpture for urban agriculture. He holds a BA in Geography from San Francisco State University and an MLA in Landscape Architecture from the University of Washington.</i></p>		
Authorizing Signature: 		Name and Title of Officer Making Appointments: <i>Mayor Edward B. Murray</i>

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 CITY CLERK

Jeffrey Linn

Experience

Campus Planner at University of Washington

2013—Present

- Work closely with Campus Architect and Campus Landscape Architect on a variety of planning projects, including:
 - Campus Landscape Framework
 - West Campus Development Framework

Greenways and Safe Routes to School Planner and Organizer

2012—Present

- Wrote and submitted grant proposals for pedestrian infrastructure improvements; was granted hundreds of thousands of dollars in sidewalk improvement funds.
- Identified, mapped and advocated for greenway routes in the Green Lake neighborhood of Seattle.
- Coordinated with other volunteers to establish plans for greenway corridors between neighborhoods.
- Wrote Safe Routes to School Plan for a new elementary school in north Seattle.
- Identified hazard zones and developed solutions to increase safety of children's active transportation.
- Created conceptual designs for traffic calming and pedestrian enhancement.
- Organized parents to plan and advocate for Safe Routes to School.
- Coordinated with elected officials, grassroots organizations, and city administrators to advocate for pedestrian infrastructure improvements.

GIS Manager at University of Washington

2006—2012

- Planning Research and Analysis
 - Conducted a wide variety of GIS analyses for campus planning.
 - Represented the Office of the University Architect on various committees, including the Transportation Committee and the Campus Landscape Framework.
 - Developed spatial analyses of transit-oriented development potential in the University District.
- Project Management
 - Chair of UW GIS Advisory Committee
 - Implemented a strategy for data and governance of an enterprise GIS for the University.
 - Coordinated with Facilities, Real Estate and Police departments to establish University policies and priorities for the implementation and use of spatial information.
 - Directed a team of CAD technicians and GIS specialists in the creation of spatial data, processes and applications.
 - Performed a variety of stakeholder outreach tasks, including presentations for scoping, progress updates, and design demonstrations.
 - Presented projects at professional conferences.
- Historical GIS
 - Researched and implemented a historical GIS project for the University.
 - Guided student volunteers in the creation of georeferenced topography, neighborhood street patterns and historical structures from hundreds of historical documents.
- GIS Development
 - Designed and implemented strategy for creating and maintaining a system wide GIS for real

- estate.
- o Envisioned and implemented strategies and processes for University-wide GIS floor plans.

Geographic Data Developer at Microsoft

2000—2005

- Successfully managed the processing of GIS data for all airports, populated places, and points of interest for the MapPoint, Streets and Trips, and Encarta products (now branded as Bing Maps).
- Implemented GIS processes using Python.
- Designed and implemented SQL procedures to combine GIS vendor data with Microsoft proprietary data.
- Guided geographic data processing in six-month cycles. Improved processing times and accuracy by at least twenty percent for each cycle.
- Designed, implemented and maintained SQL-Server databases.
- Responsible for the daily administration and maintenance of several Windows-based servers.

Principal at Oculus

1999—2001

- Managed all aspects of a small business
 - o Developed business plans and marketing materials.
 - o Fostered vital relationships with clients. Built up trust and respect for the company and product.
- EIS Writing
 - o Wrote text and photo captions for visual impacts section of Environmental Impact Statements.
- 3d Project Visualization
 - o Managed all aspects of several visualization projects for presentations and Environmental Impact Statements.
 - o Built 3d architectural and landscape models for development visualization.
 - o Photographed sites and created 3d/2d photomontages.

Teaching Assistant/Research Assistant at University of Washington

1997—1998

- Involved in all stages of a Concept Plan development for the Crescent Lake area within Olympic National Park.
- Researched and wrote portions of the Cleetwood Cove Visitor Services Plan, Crater Lake National Park.
- Trained students in concepts and methods of GIS.
- Gave instruction in analysis of aerial photographs and development of predictive GIS modeling.
- Corrected and graded student work including written work and GIS models.
- Developed a prototype for the mapping of sites with historically hazardous land uses.

Relevant Certifications

GISP

Education

University of Washington

Certificate in Transportation and Sustainable Communities, College of Engineering

University of Washington

MLA, Landscape Architecture (Thesis—"Virtual Vancouver: Restoring the Historical Landscape")

San Francisco State University

BA, Geography

Seattle Pedestrian Advisory Board

11 members: Per Resolution 29532, all subject to City Council confirmation, 2-year terms

- 5 Appointed by City Council
- 6 Appointed by Mayor
- 1 Appointed by YMCA Get Engaged program

D*	G	Position No.	Name	Appointed	Term Ends	Term #	Position	Appointed By
6	F	1	Lydia Heard	3-4-14	3-4-16	2 nd		City Council
6	M	2	Devor Barton	3-26-13	4-1-15	2 nd		City Council
-	-	3	VACANT	3-26-13	4-1-15	1 st		City Council
5	M	4	Jacob Stuiksma	3-26-13	4-1-15	2 nd		City Council
1	F	5	Jennifer Olegario	3-26-13	4-1-15	1 st		City Council
6	M	6	Jeffrey Linn	3-4-14	3-4-16	1 st		Mayor
6	F	7	Dottie Faris	3-26-13	4-1-15	1 st		Mayor
6	M	8	David Goldberg	3-4-14	3-4-16	2 nd		Mayor
5	F	9	Ninona Boujrada	5-30-14	5-30-16	1 st		Mayor
6	F	10	Joanne Donohue	3-26-13	4-1-15	1 st		Mayor
3	F	11	Lorena Kaplan	3-04-14	3-4-16	2 nd		Mayor
6	F	12	Lily Berticevich	7-15-13	9-1-14	1 st		Get Engaged - Mayor

*Diversity

	(1)	(2)	(3)	(4)	(5)	(6)				
	Men	Women	Vacant	Minority	Asian-American	African-American	Hispanic Latin@	Native-American	Other**	Caucasian
Mayor	2	4		1					Native Am /Hispanic Visual impaired	3
Council	2	2	1	1	1					4
Other Bodies		1								1
Total	4	7	1	2	1	0	0	0	2	8

**Other includes diversity in any of the following: race, gender and/or ability