



3005 1ST AVENUE, SEATTLE, WASHINGTON



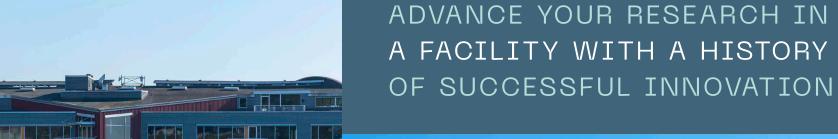






Elliott Bay Labs is a four-story 80,000 SF Class A life science facility located in Seattle's waterfront life science cluster. Tenants include prominent companies performing groundbreaking research such as Astellas/Universal Cells, Affini-T Therapeutics, Cyrus Biotechnologies, and Salish Bioscience. The facility boasts a long history of cutting edge research and development of life changing sciences as well as world-class waterfront views.

Elliott Bay Labs was extensively upgraded in 2021 with a new building lobby, restroom enhancements and fitness center modernization, new bike storage, on-site security and mechanical infrastructure to support expanded lab tenancy.







# AVAILABILITIES

SUITE	RSF	AVAILABLE	CONDITION	VIRTUAL TOU
101	5,000 - 8,502	Now	Spec Suite	į.
102	12,444	Now		
101 + 102	5,000 - 20,946	Now		

## BUILDING HIGHLIGHTS

- Total of 20,946 RSF lab space available on the First Floor
- Suite 101: 8,502 RSF Suite 102: 12,444 RSF Divisible down to 5,000 RSF
- Enhanced building systems to support lab use
- Dedicated tenant backup power
- Bike storage, showers and modern fitness center
- On-site security personnel in lobby and secure parking garage



LAB SPACE



# ELLIOTT BAY LABS TIMELINE

1998 2017 1990 2008 Dendreon<sup>e</sup> Bristol Myers Squibb uniMera. astellas





COMPLETE RENOVATION

2021





## SUITE 101 + 102 UP TO 20,946 RSF AVAILABLE

Divisible to 5,000 SF

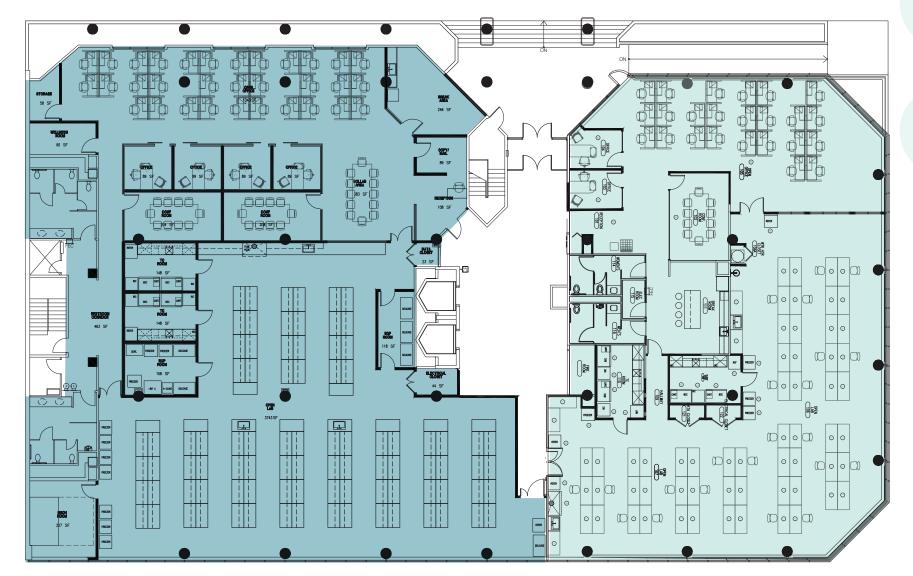
## **SUITE 102**

12,444 RSF 60% Lab / 40% Office



## SUITE 101 - SPEC SUITE

5,000 - 8,502 RSF 60% Lab / 40% Office Lab Benches, Office Furniture & Fume Hood included







Lake Washington

#### **PAUL CARR**

Senior Vice President +1 206 292 6005 paul.carr@cbre.com

#### **KATIE SMITH**

Senior Associate +1 206 292 6012 katie.m.smith@cbre.com



© 2025 CBRE, Inc. All rights reserved. This information has been obtained from sources believed reliable, but has not been verified for accuracy or completeness. You should conduct a careful, independent investigation of the property and verify all information. Any reliance on this information is solely at your own risk. CBRE and the CBRE logo are service marks of CBRE, Inc. All other marks displayed on this document are the property of their respective owners, and the use of such logos does not imply any affiliation with or endorsement of CBRE. Photos herein are the property of their respective owners. Use of these images without the express written consent of the owner is prohibited.



