### THE COLLECTION

600 Ala Moana Blvd., Honolulu, HI, 96813





Alexander & Baldwin's newest high-rise development, The Collection, features 465 residential units and four commercial condo units in the vibrant Kakaako trade area. Located on the corner of Keawe Street and Ala Moana Boulevard, the 12,000-square-foot retail space sits directly across the street from Kamehameha School's 85,000-square-foot transformative retail development SALT. With eight planned new high rise developments within a half mile radius and three currently under construction, Kakaako's dense residential community has both a dedicated audience and a destination capability.

### **CENTER SIZE**

12.000 SF



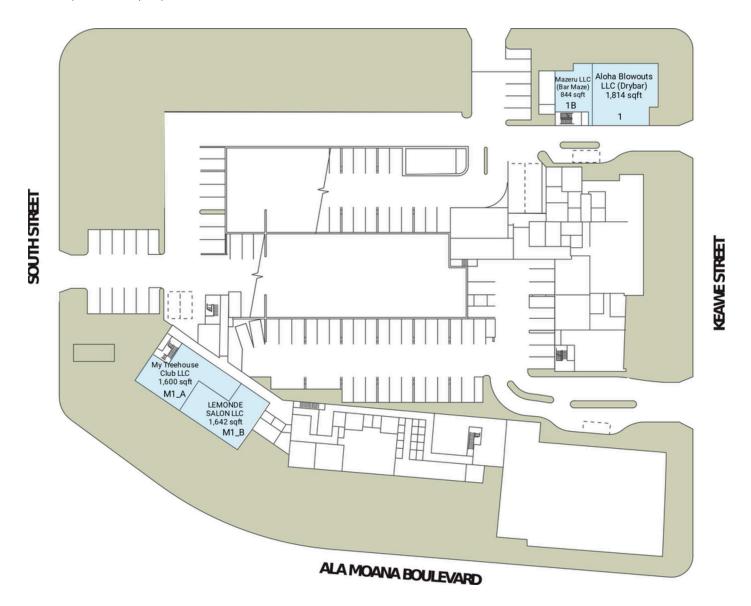
2021 DEMOGRAPHICS	1-Mile	3-Mile	5-Mile
Estimated Population	20,398	202,136	319,746
2021 Projected Population	20,398	202,136	319,746
Total Households	10,252	83,738	122,951
Average Household Income	\$109,264	\$88,252	\$97,269
Daytime Population	74,220	282,976	403,788
Median Age	48	44	44
Bachelor Degree or Higher	51%	37%	38%





## **THE COLLECTION**

600 Ala Moana Blvd., Honolulu, HI, 96813







# **THE COLLECTION**

600 Ala Moana Blvd., Honolulu, HI, 96813

#### **AVAILABLE SPACES**

SPACE SF

No Availabilities

All information is subject to change without notice. Dimensions, configurations, and frontages are approximate and any measurements are estimates. No promise is made that the spaces, common areas, amenities, landscaping, or features depicted are or will be built, or if built will be as shown. Landlord makes no representations about specific tenants or where they may operate. Unless Landlord signs a binding lease for a specific space, you do not have a right to lease any space. No content from these pages may be copied, republished, or distributed in any way without Landlord's written consent. Despite Landlord's efforts to provide accurate information, it is not possible to ensure it is always up to date, and Landlord assumes no responsibility for any actions taken in reliance on this information.



