BILL051(24)
Testimony

MISC. COMM. 495

COUNCIL

COUNCIL Meeting

Meeting Date: Nov 7, 2024 @ 10:00 AM

Support: 6

Oppose: 1

I wish to comment: 2

Name:	Email:	Zip:
Hawaii LECET	info@hawaiilecet.org	96817
Representing:	Position:	Submitted:
Hawaii Laborers & Employers Cooperation and Education Trust	Support	Nov 2, 2024 @ 06:03 AM

Testimony:

Hawaii LECET is a local partnership between 250 union contractors and over 5,000 working members of the Hawaii Laborers Union and their families.

We support Bill 51 related to adaptive reuse. The tools provided in Bill 51 will help produce desperately needed housing for local residents, and activate commercial buildings into viable projects to enhance our community.

Mahalo for this opportunity to offer our support for Bill 51.

Name:	Email:	Zip:
Sterling Higa	sterling.higa@gmail.com	96813
Representing:	Position:	Submitted:
Housing Hawaii's Future	Support	Nov 4, 2024 @ 03:03 PM

Name:	Email:	Zip:
Jamie Barboza	lho@hawaiipublicpolicy.com	96813
Representing:	Position:	Submitted:
BOMA Hawaii	I wish to comment	Nov 5, 2024 @ 09:49 AM

Name:	Email:	Zip:
Suzanne Young	anakama@wik.com	96813
Representing:	Position:	Submitted:
Honolulu Board of REALTORS	Support	Nov 6, 2024 @ 08:22 AM

Name:	Email:	Zip:
Ted Kefalas	tkefalas@grassrootinstitute.org	96813
Representing:	Position:	Submitted:
Grassroot Institute of Hawaii	Support	Nov 6, 2024 @ 08:33 AM

Name:	Email:	Zip:
Michael Silva	mikesilva@hawaii.rr.com	96782
Representing:	Position:	Submitted:
Self	Oppose	Nov 6, 2024 @ 08:34 AM

Name:	Email:	Zip:
Kirby Shaw	bryan.mick@doh.hawaii.gov	96813

Representing:	Position:	Submitted:
Disability and Communication Access Board	I wish to comment	Nov 6, 2024 @ 10:11 AM
Name:	Email:	Zip:
Evan Oue	eoue@imanaka-asato.com	96813
Representing:	Position:	Submitted:
NAIOP Hawaii	Support	Nov 6, 2024 @ 11:34 AM
Name:	Email:	Zip:
Julia Fink	julia@aiahonolulu.org	96813
Representing:	Position:	Submitted:
AIA Honolulu	Support	Nov 6, 2024 @ 12:45 PM

Housing Hawaii's Future
PO Box 3043
Honolulu, HI 96802-3043

November 4, 2024

TO: Chair Waters and Members of the Honolulu City Council

RE: Bill 51, CD1 - Relating to Adaptive Reuse

Housing Hawai'i's Future is a movement led by young locals who will create opportunities for Hawai'i's next generation by ending the workforce housing shortage.

We support Bill 51, CD1.

Building code and zoning changes are necessary to allow conversions from commercial to residential use. Supporting adaptive reuse and redevelopment through office conversations for residential purposes reverses decades of single-use zoning. Single-use zoning, in turn, has caused urban sprawl.

"Single-use zoning is designed to separate residential, commercial and industrial uses. It makes sense to separate homes and factories; it's counterproductive to separate residential and commercial uses. The most vibrant cities in the world (think: London, Paris, Tokyo) favor mixed-use development. And charming small towns do too. This is as true in Hawai'i as it is everywhere else. For example, it's no coincidence that the most popular towns to visit on Maui were all developed before the county's current zoning code was adopted in 1960: think of Hāna, Makawao, Pā'ia, Wailuku and pre-fire Lahaina. Compare those quaint towns with Kīhei, the land of strip malls."[1]

We favor mixed-use development through conversions.

The retrofitting and repurposing of non-residential buildings or structures for multi-family dwelling purposes is an economically and environmentally sound approach to our housing shortage.

Here on O'ahu, there are three options for building the housing we need: out, up, or in. "Out" means developing suburbs on the fringe of the city. "Up" means increasing density. And "in" means developing infill.

Conversions are the appropriate mechanism for generating infill, promoting mixed-use development, and revitalizing O'ahu's urban communities.

We appreciate your consideration of this issue and careful attention to policy.

Thank you,



Sterling Higa
Executive Director
Housing Hawai'i's Future

sterling@hawaiisfuture.org
+1 (808) 782-7868

[1]Read more in *Hawaii Business Magazine*, "Five Ways to Build More Housing in Hawai'i" https://www.hawaiibusiness.com/hawaii-housing-crisis-barriers-and-solutions/

BOMA HAWAII
Building Owners and Managers Association

"Advancing the Commercial Real Estate Industry through Education, Networking and Advocacy"

To:	Honolulu City Council
Date:	Thursday, November 7, 2024
Time:	10:00 AM
Place:	City Council Chamber
RE:	Bill 51, CD1 Adaptive Reuse

Aloha Chair Waters, Vice Chair Kia'āina, and members of the council,

Thank you for the opportunity to submit testimony on Bill 51, CD1 Relating to Adaptive Reuse. This bill is intended to increase the supply of housing, by amending the Revised Ordinances of Honolulu to allow for the adaptive reuse of existing commercial buildings.

We are the Building Owners and Managers Association of Hawai'i (BOMA Hawai'i) testifying with **comments** on Bill 51, CD1.

The Building Owners and Managers Association (BOMA) Hawai'i supports efforts to expand housing opportunities, recognizing the importance of addressing Honolulu's housing challenges. With expertise in commercial real estate, property management, and experience in adaptive reuse, BOMA understands the complexities involved in transforming existing structures to meet community needs. We are committed to sharing our knowledge on best practices, potential challenges, and effective solutions. BOMA Hawai'i stands ready to serve as a resource for the Honolulu City Council as it explores policies that promote sustainable development and economic growth.

BOMA Hawai'i is a non-profit trade association dedicated to advancing the commercial real estate industry through education, networking and advocacy. Please consider BOMA Hawai'i as a resource to policy makers. Thank you for the opportunity to testify on this measure.

Sincerely,

Jamie Barboza
BOMA Hawai'i Government Affairs Committee Chair

Honolulu Board of REALTORS®
EST. 1922
1136 12th Avenue, Suite 200 • Honolulu, HI 96816-3796 • TEL: 808.732.3000 • FAX: 808.732.8732 • www.hicentral.com

2024 Board of Directors

President
Fran Gendrano, R
ABR, AHWD, CRS, GRI

President-Elect
Trevor W. Benn, R
AHWD, GRI, SFR, e-PRO

Secretary
Aaron Tangonan, RA
CRS

Immediate Past President
Fran Villarmia-Kahawai, R
CRB, CRS, GRI, MRP

Directors
Paula K. Bruno, R
CIPS, CRS, GRI, C2EX

Shaila Campbell, R
CRB, CRS

Barbie Y. Hee, R
ABR, AHWD, CRB, CRS, GRI, SFR, SRES, e-PRO

Joshua Horita, R
AHWD, BPOR, SFR

Lurline R. Johnson, R
ABR, AHWD, CRB, CRS, GRI

Grace M. Koreyasu, R
CRS

Leonie Lam, R
CRB, MRP

Earl W. Lee, R

Sunny F. Lee-Oshiro, RA
CRS

Denise L. Miyahira, R
CRS

Olivia Schubert Moschell, R
SRES

Sean Wingate, RA

Jon M. Yamasato, R

Chief Executive Officer
Suzanne Young

REALTOR® EQUAL HOUSING OPPORTUNITY

REALTOR® is a registered collective membership mark that may be used only by real estate professionals who are members of the NATIONAL ASSOCIATION OF REALTORS® and subscribe to its strict Code of Ethics.

Testimony by Suzanne Young, CEO
Honolulu Board of REALTORS®

Bill 51 (2024), CD1
Relating to Adaptive Reuse

Honolulu City Council
Tommy Waters, Chair

Honolulu Hale
Thursday, November 7, 2024
10:00 AM

Aloha Chair Waters, Vice Chair Kia'āina, and members of the Council:

The Honolulu Board of REALTORS® (HBR) representing over 6,700 members is in strong support of Bill 51, (2024), CD1, which allows residential uses in areas zoned for commercial use to be considered permitted under certain circumstances.

Bill 51, CD1 will encourage adaptive reuse projects which require flexible design options. For instance, most office buildings do not have sufficient windows to provide direct window access. The measure allows for the conversion of office buildings resulting in gaining additional housing units for Honolulu residents.

Adaptive reuse and conversion of commercial into residential will also create mixed-use neighborhoods where residents can live-work-play like Downtown Honolulu.

We ask for your favorable support of Bill 51, CD1 to provide opportunities to increase the supply of housing at all price points in areas with existing infrastructure.

Thank you for allowing us to provide testimony.

GRASSROOT INSTITUTE OF HAWAII

1050 Bishop St. #508
Honolulu, HI 96813
808-864-1776
info@grassrootinstitute.org

Removing barriers to Hawaii's prosperity

Nov. 7, 2024, 10 a.m.
Honolulu Hale

To: Honolulu City Council
Tommy Waters, Chair
Esther Kiaʻāina, Vice Chair

From: Grassroot Institute of Hawaii
Ted Kefalas, Director of Strategic Campaigns

RE: Bill 51 (2024) — RELATING TO ADAPTIVE REUSE

Aloha Chair Waters, Vice-Chair Kiaʻāina and other members of the Council,

The Grassroot Institute of Hawaii **supports** Bill 51 (2024), which would amend county ordinances to allow for the adaptive reuse of existing commercial buildings.

Converting non-residential structures to residential use is an innovative way to boost Hawaii's housing stock and foster the creation of vibrant, walkable communities, as discussed in the Grassroot Institute's policy report, "How to facilitate more homebuilding in Hawaii."[1]

Unfortunately, many adaptive reuse projects are frustrated by regulations that make it difficult or prohibitively expensive to refit commercial buildings for residential use, such as window or ventilation requirements.

By carving out an alternate approach to current ordinances on light and ventilation for adaptive reuse projects, this bill would help facilitate adaptive reuse on Oahu. It also would help meet the state's Act 37 requirement that the counties adopt or amend existing ordinances to allow for adaptive reuse by the end of this year.

Thank you for the opportunity to testify.

Ted Kefalas, Director of Strategic Campaigns
Grassroot Institute of Hawaii

[1] Jonathan Helton, "How to facilitate more homebuilding in Hawaii," Grassroot Institute of Hawaii, December 2023.

Wednesday, November 7, 2024

Honolulu City Council
Tommy Waters, Chair
Esther Kia'āina, Vice Chair

Subject: Bill 51 2024 Relating to Adaptive Reuse

Aloha Chair Waters, Vice-Chair Kia'āina, and other members of the Coucil.

I am a licensed professional engineer in the fields of both Mechanical and Civil Engineering and have been a part of the construction and building industry for over 40 years. I am also the former Building Division Chief – Chief of Building Safety of the Department of Planning and Permitting (DPP). However, I must make it clear that I am submitting testimony as a private citizen. I am not submitting testimony as an employee of the City and County of Honolulu.

Act 37, Session Laws of Hawaii 2024 ("Act 37"), requires each county to adopt or amend its ordinances to allow for adaptive reuse. Act 37 also requires each county to allow adaptive reuse to meet the interior environment requirements of the *International Building Code* (IBC).

Bill 51 claims that its purpose is to "safely and sustainably increase the supply of housing." It does not.

Revised Ordinances of Honolulu (ROH) 16A Housing Code was set up to protect the public from situations that "threaten the health, safety, and welfare of the public by creating unsafe living conditions [ROH 16A-1.1(a)]." The purpose of the Housing Code "is to provide minimum standards regarding the use, occupancy, location, and maintenance of all buildings and properties that are used or intended to be used for human habitation [ROH 16A-1.1(b)(1)]."

I support adaptive reuse of commercial buildings; however, **I strongly oppose Bill 51 in its current form along with the proposed Committee Draft 1 (CD1).** Both would allow for one hundred percent mechanical ventilation in dwellings 24 hours a day with NO openings to the exterior, thus eliminating natural ventilation and increasing energy costs. This conflicts with ROH 16A, Housing Code, Section 16A-4.4 Light—Ventilation. Therefore, Bill 51 does not safely and sustainably increase the supply of housing.

The IBC does include provisions for natural ventilation in Section 1202.5 Natural Ventilation. I have included an excerpt of IBC Section 1202.5 at the end of this testimony as a reference. It can also be found with the following link: https://codes.iccsafe.org/content/IBC2018.

I therefore propose that Bill 51, CD1 be amended to include the following as ROH Section 16A-4.4(e)(5):

> Ventilation for bedrooms shall be in accordance with the natural ventilation requirements of the *International Building Code.*

Adding the above statement to CD1 would meet the requirement of Act 37, fulfill the stated purpose of Bill 51, as well as preserve the intent and purpose of ROH 16A Housing Code.

For further understanding of one hundred percent mechanical verses natural ventilation, I have included a discussion following the quote of IBC Section 1202.5. The discussion also references a report by the Terner Center for Housing Innovation,UC Berkeley, *Adaptive Reuse Challenges and Opportunities in California* (https://ternercenter.berkeley.edu/wp-content/uploads/2021/11/Adaptive-Reuse-November-2021.pdf). This report provides a well-balanced evaluation of adaptive reuse.

Mahalo,

Michael O. Silva, P.E.
(Attachments)

The following is taken from the *2018 International Building Code*.

1202.5 Natural Ventilation. Natural ventilation of an occupied space shall be through windows, doors, louvers or other openings to the outdoors. The operating mechanism for such openings shall be provided with ready access so that the openings are readily controllable by the building occupants.

1202.5.1 Ventilation area required. The openable area of the openings to the outdoors shall be not less than 4 percent of the floor area being ventilated.

1202.5.1.1 Adjoining spaces. Where rooms and spaces without openings to the outdoors are ventilated through an adjoining room, the opening to the adjoining room shall be unobstructed and shall have an area of not less than 8 percent of the floor area of the interior room or space, but not less than 25 square feet (2.3 m^2). The openable area of the openings to the outdoors shall be based on the total floor area being ventilated.

Exception: Exterior openings required for ventilation shall be allowed to open into a sunroom with thermal isolation or a patio cover provided that the openable area between the sunroom addition or patio cover and the interior room shall have an area of not less than 8 percent of the floor area of the interior room or space, but not less than 20 square feet (1.86 m^2). The openable area of the openings to the outdoors shall be based on the total floor area being ventilated.

1202.5.1.2 Openings below grade. Where openings below grade provide required natural ventilation, the outside horizontal clear space measured perpendicular to the opening shall be one and one-half times the depth of the opening. The depth of the opening shall be measured from the average adjoining ground level to the bottom of the opening.

1202.5.2 Contaminants exhausted. Contaminant sources in naturally ventilated spaces shall be removed in accordance with the International Mechanical Code and the International Fire Code (revised as ROH Chapter 20, *Fire Code* of the City and County of Honolulu).

1202.5.2.1 Bathrooms. Rooms containing bathtubs, showers, spas and similar bathing fixtures shall be mechanically ventilated in accordance with the International Mechanical Code.

1202.5.3 Openings on yards or courts. Where natural ventilation is to be provided by openings onto yards or courts, such yards or courts shall comply with Section 1205.

Natural Ventilation vs. Mechanical Ventilation in Adaptive Reuse

Openable windows in bedrooms are required for natural ventilation per the City's Housing Code, ROH 16A-4.4(c). There is a recent movement by adaptive reuse developers to remove this requirement from the Housing Code.

In 2021 the Terner Center for Housing Innovation,UC Berkeley, produced the report *Adaptive Reuse Challenges and Opportunities in California.* This report provides a balanced evaluation of adaptive reuse. The report can be found at https://ternercenter.berkeley.edu/wp-content/uploads/2021/11/Adaptive-Reuse-November-2021.pdf.

Reasons supporting 100% mechanical ventilation in adaptive reuse:

1. Modifying existing commercial buildings to include openable windows increases construction costs.

2. Mechanical ventilation can help to regulate indoor temperatures on extreme temperature days, i.e., when outdoor temperature is too hot or too cold.

3. Other jurisdictions allow 100% mechanical ventilation.

Reasons supporting natural ventilation:

1. Long-Term Costs. While developers claim that providing openable windows for natural ventilation increase construction costs, the long-term costs of energy use, maintenance, and repair of mechanical ventilation systems far exceed any initial costs by the developers. These long-term costs would be borne by the residents of the buildings.

2. Air Quality. Good air quality can be provided with mechanical systems. However, it is a well-known fact that air quality in mechanical systems decrease over time. Even in the most well maintained systems, there is no way to avoid the buildup of dust and contaminants in equipment and ductwork over time. Cleaning ductwork is non-viable due to logistical infeasibility and costs involved. Thus, air quality in mechanical ventilation systems will always decrease over time.

3. Hawaii's Environment: With the exception of extreme weather conditions, Hawaii's moderate climate and good air quality allow for natural ventilation 24 hours a day.

4. Addition of Air-conditioning. One hundred percent mechanically ventilated buildings not only require systems for outside air, but they also require air-conditioning to regulate indoor temperatures. Sometimes the air-conditioning systems are independent of the outside air systems, thus compounding the long term buildup of dust and contaminants in the overall air system.

5. Energy Use. One hundred percent mechanically ventilated buildings require constant energy use 24 hours a day and is not consistent with the City's sustainable efforts. This clearly diverges from the 2045 energy mandate.

6. Power Failures. The Building Code only requires 2 hours of emergency power. For longer durations that occur during major emergencies, it is unrealistic to expect buildings to refuel every 2 hours. After major events, power may be out for days or even weeks.

7. System failures. All mechanical ventilation and air-conditioning systems will eventually fail. Repair of these systems often take days or even weeks. In June 2023, multiple local news agencies reported on the mechanical system failure in the Century Center Condominiums near Ala Moana where residents reported health issues due to the lack of adequate ventilation and cooling. At the time of reporting, the mechanical ventilation system had been inoperative for about three weeks.

8. Other Jurisdictions. While it is true that some jurisdictions allow for 100% mechanical ventilation, there are also other jurisdictions that require natural ventilation. It is important to note that the other jurisdictions apply natural ventilation on a more expansive scale than ROH 16A, which only requires natural ventilation for bedrooms.

    a. Sacramento requires natural light and ventilation in every space intended for human occupancy (*City of Sacramento Charter*, 8.100.340 Natural light and ventilation).

    b. Berkeley Housing Code §19.40.030 requires natural ventilation for all habitable spaces.

    c. Chicago's building code §1202.1 requires natural ventilation in all living, dining, and sleeping rooms with a floor area of 70 square feet or more.

    d. New York's building code §1203.5.1.2 requires natural ventilation for all habitable spaces.

9. Infection Control. The CDC recommends opening doors and windows to bring in fresh air into homes. The World Health Organization produced a publication in 2009 that discussed ventilation for infection control. Although the publication pertained to health-care settings, the principles discussed are very applicable to adaptive reuse in light of the recent COVID pandemic. They concluded that natural ventilation over mechanical ventilation is the better option when possible. The publication can be viewed on the National Library of Medicine website at https://www.ncbi.nlm.nih.gov/books/NBK143284.

DISABILITY AND COMMUNICATION ACCESS BOARD

1010 Richards Street, Rm. 118 • Honolulu, Hawai'i 96813
Ph. (808) 586-8121 (V) • Fax (808) 586-8129 • (808) 586-8162 TTY

November 7, 2024

The Honorable Tommy Waters
Chairperson
and Members of the
Honolulu City Council
530 South King Street
Room 203
Honolulu, HI 96813

Regarding: Bill 51 (2024) CD1 – Relating to Adaptive Reuse

Dear Chair Waters and Members of the Honolulu City Council:

The Disability and Communication Access Board (DCAB) would like to offer comments on Bill 51 (2024) CD1.

Commercial properties converted to residential use that received their first Certificate of Occupancy (COO) on or after March 13, 1991, are required to comply with the accessibility design standards of the federal Fair Housing Act. Properties that obtained their COO before this date are exempt from these accessibility requirements.

DCAB urges the Council to close this loophole to ensure that all residential units converted under Bill 51 (2024) CD1 fully comply with the accessibility design standards of the federal Fair Housing Act. This will ensure that projects include accessible features in common areas and provide accessibility-adaptable units, particularly for those located on the ground floor or accessible by elevator. This will give kupuna and persons with disabilities housing options that were not available before. To that end, DCAB proposes the following amendment to the Revised Ordinances of Honolulu:

§ 16A-1.3 Application—Compliance required.

(a) *Application.*

(1) This code applies in the City and County of Honolulu to any building, as defined in this code, and to any parcel of real property located within 30 feet of any building governed by this code.

(2) Where any building is used or intended to be used as a combination apartment house-hotel, the provisions of this code relative to each part of such combination applies to such part as if it were a separate building.

(3) Every rooming house, congregate residence, or lodging house must comply with all the requirements of this code for dwellings.

(b) *Alteration.* When alterations, additions, or repairs are made to an existing building, such alterations, additions, or repairs must conform to this code.

(c) *Relocation.* Buildings or structures moved into or within the city must comply with the requirements in the building code for new buildings and structures.

(d) *Retrofitting.* A non-residential building that is retrofitted or repurposed for residential use shall comply with the accessibility design standards of the federal Fair Housing Act.

Thank you for considering our comments.

Sincerely,



KIRBY L. SHAW
Executive Director

NAIOP
COMMERCIAL REAL ESTATE DEVELOPMENT ASSOCIATION
HAWAII CHAPTER

November 6, 2024

Councilmember Tommy Waters, Chair
Councilmember Esther Kiaʻāina, Vice Chair
Honolulu City Council

RE: **Bill 51 CD1 - Relating to Adaptive Reuse**
Hearing date: Thursday, November 7, 2024, at 10:00AM

Aloha Chair Waters, and members of the Council,

Mahalo for the opportunity to submit testimony on behalf of NAIOP Hawaii in **STRONG SUPPORT of BILL 51 CD1**. NAIOP Hawaii is the local chapter of the nation's leading organization for office, industrial, retail, residential and mixed-use real estate. NAIOP Hawaii has over 200 members in the State including local developers, owners, investors, asset managers, lenders and other professionals.

As background, Act 37, Session Laws of Hawaii 2024 ("Act 37") was passed by the legislature to allow for the adaptive reuse of existing commercial buildings in the county's building code. Specifically, under the new Section 46-B(b)(2) of Act 37, the intent of the Legislature was to allow for adaptive reuse to meet the interior environment requirements of the International Building Code ("IBC"). In accordance with Act 37, Bill 51 has been introduced to safely and sustainably increase the supply of housing by amending the Revised Ordinances of Honolulu ("ROH") to allow for the adaptive reuse of existing commercial buildings consistent with the IBC.

Currently, Honolulu is the only county in the state that has a Housing Code that is imbedded into the building code. The Housing Code specifically requires operable windows to allow for natural lighting and direct ventilation for living rooms and bedrooms. Honolulu's building code dictates that IBC governs except as maybe contrarily specified in the Housing Code. This is overly restrictive as most office buildings do not have sufficient windows to provide direct window access.

The IBC code is an international code. Advances in technology for artificial lighting and ventilation methodologies with proven application in living spaces have been validated by the IBC. The IBC approved the change in 2012 and Hawai'i adopted the changes in 2018. The new code allows for indirect or artificial light and mechanical ventilation options to consider rooms to become "bedrooms" and living rooms. Furthermore, the IBC does not require emergency power or generators for mechanical ventilation. **Most significantly, the changes do not compromise life and safety for potential residents.**

NAIOP Hawaii supports the amendments to Bill 51 which addressed several concerns from the original version of the bill including:

1. Reference to building code in Section 16A-4.4(e)(3) and (4) creates more onerous requirements than the IBC for ventilation and lighting which prevent a project from proceeding.
2. Additional generator requirement in in Section 16A-4.4(e)(5) is cost prohibitive, logistically unrealistic (size and location) and overly burdensome.
3. Section 16A-4.4(e)(6) contains overbroad langauge for relocation plan requirements.

Accordingly, NAIOP Hawaii supports the amendments to Bill 51 which: 1) clarify IBC as the applicable code for artificial lighting and ventilation requirements for adaptive reuse projects; and 2) remove overburdensome and duplicative requirements. These amendments will help achieve the intended purpose of Bill 51 to allow for adaptive reuse in Honolulu and increase housing inventory for residents.

Ultimately, Honolulu is currently in a housing crisis which is continuing to worsen due to the ongoing economic changes. NAIOP Hawaii supports this measure which seeks to encourage the conversion of commercial units into residential units. NAIOP Hawaii is dedicated to the creation of affordable housing for our communities. Thank you for the opportunity to testify on this measure and we look forward to working with all interested stakeholders to address this issue.

Mahalo for your consideration,



Reyn Tanaka, President
NAIOP Hawaii

AIA Honolulu

Thursday, November 7, 2024

Tommy Waters, Chair
Honorable Council Members
Honolulu City Council

Subject: Bill 51 2024
Relating to Adaptive Reuse

Dear Chair Waters,

AIA Honolulu offers **SUPPORT** for Bill 51, and thanks the Housing committee for incorporating our previous testimony into the bill language.

We believe this measure will enable adaptive reuse of commercial spaces for residential purposes, promoting sustainable urban development and addressing the urgent need for affordable housing in Honolulu. By establishing clear standards for ventilation, lighting, and safety, Bill 51 ensures that repurposed spaces meet essential health and safety standards while advancing Honolulu's housing goals.

We appreciate your consideration of our recommendations and respectfully urge the Council to pass this bill.

Sincerely,



Wayne Goo, AIA
2024 President, American Institute of Architects, Honolulu