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IN THE UNITED STATES DISTRICT COURT
FOR THE DISTRICT OF HAWAII

UNITED STATES OF AMERICA,

Plaintiff,

v.

ALBERT C. KOBAYASHI, INC.,
MARTIN V. COOPER, DESIGN
PARTNERS, INC., MICHAEL N.
GOSHI, FRITZ JOHNSON, INC.,
FREDERICK M. JOHNSON,
STANFORD CARR
DEVELOPMENT, LLC, SCD
WAILEA FAIRWAYS, LLC, SATO
& ASSOCIATES, INC., FUKUMOTO
ENGINEERING, INC. (formerly
Ronald M. Fukumoto Engineering
Inc.), ROJAC CONSTRUCTION
INC., DELTA CONSTRUCTION
CORP., WARREN S. UNEMORI
ENGINEERING, INC., GYA
ARCHITECTS, INC., and
GOODFELLOW BROS. LLC,

Defendants,

and

NAPILIHAI VILLAGES
ASSOCIATION OF APARTMENT
OWNERS, NAPILI VILLAS HOA,
INC., AOA WAILEA FAIRWAY
VILLAS, KAHULUI TOWN
TERRACE LP, and PALEHUA
APARTMENTS LP,

Rule 19

No. 19-00531 LEK-RT

CONSENT ORDER

Defendants.

CONSENT ORDER

I. INTRODUCTION

1. The United States brought this action to enforce provisions of the Fair Housing Act (“FHA”), 42 U.S.C. §§ 3601–3619. Specifically, the United States’ complaint alleges that Defendants have engaged in a pattern or practice of discrimination and denied rights protected by the FHA to a group of persons because of disability by failing to design and construct these covered multifamily dwellings (the “Subject Properties”) with the features of accessible and adaptive design and construction required by the FHA, 42 U.S.C. §§ 3604(f)(1), (f)(2), and (f)(3)(C):

- a. Napilihau Villages (“Napilihau”), Lahaina, Hawaii
- b. Napili Villas (“Napili”), Lahaina, Hawaii
- c. Wailea Fairway Villas (“Wailea Fairway”), Kihei, Hawaii
- d. Kahului Town Terrace (“Kahului”), Kahului, Hawaii
- e. Palehua Terrace Phase I (“Palehua Terrace”), Kapolei, Hawaii

A. Defendants

2. As used herein, “Defendants” means the following parties:

a. Defendant Albert C. Kobayashi, Inc., a Hawaii for-profit corporation that was the general contractor for and participated in the design and/or construction of all the Subject Properties.

b. Defendant Martin V. Cooper, an architect residing in Hawaii who participated in the design and/or construction of Napilihau.

c. Defendant Design Partners, Inc., a Hawaii for-profit corporation and architecture firm that participated in the design and/or construction of Napili and Wailea Fairway.

d. Defendant Michael N. Goshi, an architect residing in Hawaii who participated in the design and/or construction of Napili and Wailea Fairway.

e. Defendant Fritz Johnson, Inc., a Hawaii for-profit corporation and an architecture firm that participated in the design and/or construction of Palehua Terrace.

f. Defendant Frederick M. Johnson, an architect residing in Hawaii who participated in the design and/or construction of Palehua Terrace.

g. Defendant Stanford Carr Development, LLC (formerly SCD International, LLC), a for-profit Hawaii company that participated in the design and/or construction of Wailea Fairway.

h. Defendant SCD Wailea Fairways, LLC, a terminated Hawaii for-profit company that participated in the design and/or construction of Wailea Fairway.

i. Defendant Sato & Associates, Inc., a Hawaii for-profit corporation and a civil engineering firm that participated in the design and/or construction of Wailea Fairway.

j. Defendant Fukumoto Engineering, Inc., (formerly Ronald M. Fukumoto Engineering, Inc.), a Hawaii for-profit corporation and civil engineering firm that participated in the design and/or construction of Napili.

k. Defendant Rojac Construction Inc., a Hawaii for-profit corporation and construction firm that participated in the design and/or construction of Napili.

l. Defendant Delta Construction Corp., a Hawaii for-profit corporation and construction firm that participated in the design and/or construction of Palehua Terrace.

m. Defendant Warren S. Unemori Engineering, Inc., a Hawaii for-profit corporation and civil engineering firm that participated in the design and/or construction of Napilihau.

n. Defendant GYA Architects, Inc. (formerly Gima, Yoshimori & Associates, A.I.A., Inc.), a Hawaii for-profit corporation and architecture firm that participated in the design and/or construction of Kahului.

o. Defendant Goodfellow Bros. LLC (formerly Goodfellow Bros. Construction, LLC and Goodfellow Bros., Inc.), a Washington for-profit company registered to do business in Hawaii that participated in the design and/or construction of Napilihau and Wailea Fairway.

B. Rule 19 Defendants

3. As used herein, “Rule 19 Defendants” means Napilihau Villages Association of Apartment Owners, Napili Villas HOA, Inc., AOA Wailea Fairway Villas, Kahului Town Terrace LP, and Palehua Apartments LP. These entities have ownership and/or management interests in the Subject Properties. As such, they have been named in this lawsuit solely under Federal Rule of Civil Procedure 19 as necessary parties in whose absence complete relief cannot be afforded to the United States.

C. Subject Properties

4. Napilihau is a multifamily condominium complex located at 4955 Hanawai Street in Lahaina, Hawaii. Napilihau consists of nine two-story buildings without elevators. Eight buildings have eight units and one building has 12 units. Napilihau has 38 ground-floor units. Napilihau also has public and common use areas, including a barbeque area, a pet waste station, mailboxes, trash facilities, and parking lots.

5. Napili is a multifamily condominium complex located on Polohina Lane, Punohu Lane, and Ki Ohu Ohu Lane in Lahaina, Hawaii. Napili consists of 26 two-story buildings without elevators. Napili has 80 single-story ground-floor units. Napili also has public and common use areas, including mailboxes, trash facilities, and parking lots.

6. Wailea Fairway is a multifamily condominium complex located at 3950 Kalai Waa Street in Kihei, Hawaii. Wailea Fairway has 24 two-story buildings without elevators and 46 single-story ground-floor units. Wailea Fairway has also public and common use areas, including a clubhouse/recreation center, a pool, a carwash station, mailboxes, trash facilities, and parking lots.

7. Kahului is a multifamily apartment complex located at 170 Ho'ohana Street in Kahului, Hawaii. Kahului has four buildings with multiple floors and no elevators. In three buildings, on the first floor is a parking garage, and above the

garage there are two floors of units. Kahului has 36 ground-floor units. Kahului also has public and common use areas, including a management office, a playground, mailboxes, trash facilities, and parking lots.

8. Palehua Terrace is a multifamily apartment complex located at 92-1118 Palahia Street in Kapolei, Hawaii. Palehua Terrace consists of seven two-story buildings without elevators. The buildings are situated one story below grade level, with the second story connected to the complex's sidewalks, parking lots, and road by pedestrian bridges. Palehua Terrace has 42 ground-floor units. Palehua Terrace also has public and common use areas, including a picnic area, mailboxes, trash facilities, and parking lots.

D. Relevant Requirements of the FHA

9. The FHA provides that, for non-elevator residential buildings with four or more dwelling units, all ground-floor units that are designed and constructed for first occupancy after March 13, 1991, are “covered multifamily dwellings” and must include certain basic features of accessible and adaptive design to make such units accessible to or adaptable for use by a person who has or develops a disability. 42 U.S.C. §§ 3604(f)(3)(C) and (f)(7)(B).

10. The accessible and adaptive design provisions of the FHA require that covered multifamily dwellings be designed and constructed for first occupancy so

that: (i) the public use and common use portions of such dwellings are readily accessible to and usable by persons with a disability; (ii) all the doors designed to allow passage into and within all premises within such dwellings are sufficiently wide to allow passage by persons with a disability using wheelchairs; (iii) all premises within such dwellings contain the following features of adaptive design: (I) an accessible route into and through the dwelling; (II) light switches, electrical outlets, thermostats, and other environmental controls in accessible locations; (III) reinforcements in bathroom walls to allow later installation of grab bars; and (IV) usable kitchens and bathrooms such that an individual using a wheelchair can maneuver about the space. 42 U.S.C. § 3604(f)(3)(C). These features are referred to herein as the “Accessible Design Requirements.”

11. The United States and Defendants agree that the Subject Properties were designed and constructed for first occupancy after March 13, 1991, and that the ground-floor units with single-story interiors are “covered multifamily dwellings” within the meaning of the FHA, 42 U.S.C. § 3604(f)(7)(A) and (B). As such, those units, the routes, and the public and common use areas were required to be designed and constructed for first occupancy in compliance with the Accessible Design Requirements.

12. The United States and Defendants agree that Rule 19 Defendants Napilihau Villages Association of Apartment Owners, Napili Villas HOA, Inc., AOA Wailea Fairway Villas, and Kahului Town Terrace LP were not involved in the design or construction of the Subject Properties for first occupancy, and therefore are not required to remediate any violations of the design and construction provisions of the FHA, 42 U.S.C. § 3604(f)(3)(C). Defendants allege that Rule 19 Defendant Palehua Apartments LP was involved in the design and/or construction for first occupancy of Palehua Terrace; however, the United States has not claimed in this case that Palehua Apartments violated 42 U.S.C. § 3604(f).

E. Consent of the Parties to this Order

13. The Parties agree that this Court has jurisdiction over the subject matter of this case pursuant to 28 U.S.C. §§ 1331 and 1345 and 42 U.S.C. § 3614(a) and that venue in this District is proper under 28 U.S.C. § 1391.

14. Defendants deny the allegations in the Second Amended Complaint. This Consent Order does not constitute an admission of liability on the part of any of the Defendants, and not all of the Defendants are alleged to have participated in the design and/or construction of every Subject Property. Nevertheless, the Parties agree that this case should be resolved amicably and without trial or further proceedings.

15. Defendants agree, subject to the terms and conditions contained herein, to make certain specified retrofits to the Subject Properties to remedy accessibility barriers that violate the FHA, as set forth in this Order. Rule 19 Defendants agree to permit the retrofitting and inspecting of the Subject Properties as set forth in this Order.

16. This Order binds all parties to the full and final resolution described herein of all actual and potential interests, allegations, defenses, claims, counterclaims, and relating to the subject matter of the disputes that have been or could have been raised under the FHA.

Therefore, it is hereby ORDERED and ADJUDGED as follows:

II. GENERAL INJUNCTION

17. Defendants and each of their officers, employees, agents, successors and assigns, and all other persons in active concert or participation with them, are enjoined from discriminating on the basis of disability as prohibited by the FHA, 42 U.S.C. §§ 3604(f)(1) – (3).

18. Defendants and each of their officers, employees, agents, successors and assigns, and all other persons in active concert or participation with them, are enjoined from interfering with or preventing the retrofitting ordered herein or the implementation or completion of provisions required by this Order.

19. Rule 19 Defendants and each of their officers, directors, employees, managing agents, successors and assigns, and all other persons in active concert or participation with them, are enjoined from interfering with or preventing the retrofitting ordered herein or the implementation or completion of provisions required by this Order. Rule 19 Defendants agree to allow reasonable access to the public and common use areas of the Subject Properties upon thirty (30) days' advance written notice, and, to the extent authorized by applicable law, access to unit interiors at the Subject Properties, for the purpose of planning, evaluating, and performing any action required under this Order to bring the public and common use areas and the unit interiors into compliance with the FHA and for the purpose of interviewing or meeting with residents or unit owners to aid in the implementation or completion of this Order. For Palehua Terrace and Kahului, Defendants shall provide 45 days' advance written notice to the owners and any tenants and/or occupants whose units shall be retrofitted. For unit owners and residents of Napilihau, Napili, and Wailea Fairway, notice shall be provided consistent with the process set forth in Section IV, *infra*.

III. RETROFITS AT THE SUBJECT PROPERTIES

20. As soon as reasonably possible, but in any event by no later than seventy-two (72) months from the entry of this Order, Defendants Albert C.

Kobayashi, Inc., Martin V. Cooper, Warren S. Unemori, Inc., and Goodfellow Bros. LLC will complete the retrofits to the public and common areas at Napilihau as described in Appendix A.1 to this Order.¹

21. As soon as reasonably possible, but in any event by no later than thirty-six (36) months from the entry of this Order, Defendants Albert C. Kobayashi, Inc., and Martin V. Cooper will complete the retrofits to the covered units at Napilihau as described in Appendix A.2 to this Order, subject to the terms in Section IV and to any extension of time if necessary pursuant to Section XV, *infra*.

22. As soon as reasonably possible, but in any event by no later than seventy-two (72) months from the entry of this Order and subject to any extension of time if necessary pursuant to Section XV, *infra*, Defendants Albert C. Kobayashi, Inc., Design Partners, Inc., Michael N. Goshi, Fukumoto Engineering, Inc., and Rojac Construction Inc. will complete the retrofits to the public and common use areas at Napili as described in Appendix B.1 to this Order.

23. As soon as reasonably possible, but in any event by no later than thirty-six (36) months from the entry of this Order, Defendants Albert C.

¹ As used in paragraphs 20-30, the term “As soon as reasonably possible” does not require Defendants to begin planning or completing retrofits during the first thirty (30) days after this Order is entered by the Court.

Kobayashi, Inc., Design Partners, Inc., and Michael N. Goshi will complete the retrofits to the covered units at Napili as described in Appendix B.2 to this Order, subject to the terms in Section IV and to any extension of time if necessary pursuant to Section XV, *infra*.

24. As soon as reasonably possible, but in any event by no later than seventy-two (72) months from the entry of this Order and subject to any extension of time if necessary pursuant to Section XV, *infra*, Defendants Albert C. Kobayashi, Inc., Design Partners, Inc., Michael N. Goshi, Stanford Carr Development, LLC, SCD Wailea Fairways, LLC,² Sato & Associates, and Goodfellow Bros. LLC will complete the retrofits to the public and common use areas at Wailea Fairway as described in Appendix C.1 to this Order.

25. As soon as reasonably possible, but by no later than thirty-six (36) months from the entry of this Order, Defendants Albert C. Kobayashi, Inc., Design Partners, Inc., Michael N. Goshi, Stanford Carr Development, LLC, and SCD Wailea Fairways, LLC will complete the retrofits to the covered units at Wailea Fairway as described in Appendix C.2 to this Order, subject to the terms in Section IV and to any extension of time if necessary pursuant to Section XV, *infra*.

² As alleged in the Second Amended Complaint (ECF No. 422), SCD Wailea Fairways is a terminated Hawaii corporation.

26. As soon as reasonably possible, but by no later than seventy-two (72) months from the entry of this Order, Defendants Albert C. Kobayashi, Inc., Fritz Johnson, Inc., and Frederick M. Johnson will complete the retrofits to the public and common use areas at Palehua Terrace as described in Appendix D.1 to this Order.

27. Nothing in this Consent Order shall operate to waive or discharge any claims by Defendant Albert C. Kobayashi, Inc., or Rule 19 Defendant Palehua Apartments LP, against Defendant Delta Construction Corp. arising from the facts, circumstances, and allegations contained in the United States' Second Amended Complaint in this action.

28. As soon as reasonably possible, but by no later than sixty (60) months from the entry of this Order and subject to any extension of time under Section XV, *infra*, Defendants Albert C. Kobayashi, Inc., Fritz Johnson, Inc., and Frederick M. Johnson will complete the retrofits to the forty-two (42) covered units at Palehua Terrace as described in Appendix D.2 to this Order; provided that, within twenty-four (24) months of the effective date of this Order, these Defendants shall have completed these retrofits to twelve (12) of the covered units at Palehua Terrace; and within forty-eight (48) months of the effective date of this

Order, these Defendants shall have completed these retrofits to thirty (30) of the covered units at Palehua Terrace.

29. As soon as reasonably possible, but by no later than seventy-two (72) months from the entry of this Order, Defendant Albert C. Kobayashi, Inc. will complete the retrofits to the public and common use areas at Kahului as described in Appendix E.1 to this Order.

30. As soon as reasonably possible, but by no later than thirty-six (36) months from the entry of this Order and to any extension of time if necessary pursuant to Section XV, *infra*, Defendant Albert C. Kobayashi, Inc. will complete the retrofits to the covered units at Kahului as described in Appendix E.2 to this Order.

31. Within sixty (60) days of the effective date of this Order, Defendant GYA Architects, Inc., shall pay Albert C. Kobayashi, Inc. an amount, to be agreed upon by GYA Architects and Albert C. Kobayashi, Inc., in consideration for Albert C. Kobayashi, Inc., agreeing to make the retrofits to Kahului in Appendices E.1 and E.2. Following this payment, Albert C. Kobayashi, Inc., shall be solely responsible for the completion of retrofits to Kahului in Appendices E.1 and E.2 under this Order. Albert C. Kobayashi, Inc., shall notify counsel for the United States in writing that GYA Architects has made this payment in compliance with

this paragraph. Unless and until GYA Architects, Inc., makes this payment, GYA Architects, Inc. shall remain jointly and severally liable for retrofits to Kahului under Paragraphs 29 and 30 of this Order.

32. Defendants shall complete all work, or shall have all work completed, in a workmanlike manner using only licensed and bonded contractors and shall restore the areas affected by the retrofits to their previous condition and appearance as much as reasonably possible and consistent with accepted building and construction standards for multifamily properties in the state of Hawaii.

Defendants shall endeavor to minimize, as much as reasonably possible, any burden on the Rule 19 Defendants and unit owners, tenants, and occupants in the completion of the work set forth above. Each Rule 19 Defendant shall designate an individual to serve as the point of contact for the relevant Defendants to assist in coordinating access to public and common use areas of the Subject Properties and, to the extent authorized by applicable law, access to unit interiors for the purpose of planning, evaluating, and performing the retrofits required to be made under this Order.

33. All retrofits or features required to be made in Appendices A-E shall comply with the applicable requirements of the Fair Housing Accessibility Guidelines, 56 Fed. Reg. 9,472-9,515 (Mar. 6, 1991), as well as any other

applicable state and local codes, ordinances, and regulations regarding building construction, repairs, and improvements.

34. Defendants shall make their best efforts to ensure that all retrofits shall be “consistent” (as this term is defined below) in appearance with the surrounding finishes, subject to availability, and installed in a workmanlike manner consistent with accepted building and construction standards. “Consistent,” as used herein, shall be defined as having similar appearance, color, gloss or sheen, and texture, including but not limited to adhesives, veneers, or laminates in the event of alterations made to existing countertops, cabinets, or flooring. Subject to these provisions, Defendants will not be required to replace upgraded, luxury materials installed after original construction, such as stone, quartz, tile, or wood. For example, if an owner elects to install a removable base cabinet, Defendants shall ensure that the removable base cabinet is installed in a workmanlike manner and is “consistent” in appearance, as that term is defined above. Additionally, if a cabinet is removed such that subfloor is exposed, Defendants shall install flooring in a workmanlike manner and “consistent” with the surrounding flooring, as that term is defined above.

35. Defendants shall be responsible for obtaining all necessary building permits and any related inspections (including payment of all permit and/or

inspection fees). For any retrofits for which a building permit or other prior authorization from a State or local authority is required, Defendants shall apply for or otherwise request such a permit or authorization within ninety (90) days. These timelines shall run from the date of entry of this Order, except with respect to retrofits to units at Napilihau, Napili, and Wailea Fairway, in which case the timeline shall run for each unit from the date on which the Neutral Inspector approves the retrofits to that unit, as provided in Section IV, *infra*, subject to any extension of time if necessary pursuant to Section XV, *infra*.

IV. NOTICE TO UNIT OWNERS AND RESIDENTS OF RETROFITS WITHIN UNITS

36. With respect to retrofits occurring within individually-owned units at Napilihau, Napili, and Wailea Fairway, individual unit owners will be provided the opportunity to request the retrofits in writing under the procedures set forth below. No retrofits will occur within an individually-owned unit absent a written request from an individual unit owner as described herein.

37. Within ten (10) days from the entry of this Order, Rule 19 Defendants Napilihau Villages Association of Apartment Owners, Napili Villas HOA, Inc., and AOA Wailea Fairway Villas will provide the last-known names, addresses, and email addresses (if known) of unit owners at Napilihau, Napili, and Wailea Fairway, respectively, to those Defendants responsible for the covered unit retrofits

at these respective properties as provided under Section III, *supra*, with a copy to the United States. All contact information provided under this paragraph shall be and hereby is designated by the Parties as confidential under the Protective Order entered in this case.

38. Within ten (10) days from the entry of this Order, Rule 19 Defendants Kahului Town Terrace LP and Palehua Apartments LP will provide the names, addresses, and email addresses (if known) of the residents at Kahului and Palehua Terrace to those Defendants responsible for the covered unit retrofits at these properties as provided under Section III, *supra*, with a copy to the United States.

39. Within thirty (30) days from the entry of this Order, Defendants responsible for the covered unit retrofits at Napili, Napili, and Wailea Fairway as described above will mail and/or email the notice contained at Appendix F, and which is incorporated herein by reference, to the unit owners at these properties, using all pieces of contact information provided by the Rule 19 Defendants.

40. The notice contained in Appendix F shall also enclose an “Accessibility Retrofits Selection Form,” which is contained at Appendix G and incorporated herein by reference. The notice in Appendix G shall provide a self-addressed, stamped return envelope, along with an email address and fax number. Defendants will only be obligated to perform retrofits on a given unit if the

retrofits are requested within three months of the unit owner's receipt of the notice contained at Appendix F. For purposes of this paragraph, this notice shall be presumed to have been received by the owner three business days following the mailing of this notice.

41. The Neutral Inspector retained under Section VI, *infra*, shall schedule with the unit owner a short inspection of the unit to determine whether the accessibility barriers the unit owners seek to retrofit exist within the unit and were not caused by post-construction renovations. The inspections will take place within three months after the receipt of the notice contained at Appendix F or as soon as the Neutral Inspector's and owners' schedules permit. For purposes of this paragraph, this notice shall be presumed to have been received by the owner three business days following the mailing of this notice. The Neutral Inspector shall notify the relevant Defendants and counsel for the United States of these inspections. Defendants' representatives may attend these inspections in order to take measurements, photographs and video to assist in the permit application and construction planning processes. Defendants may also separately schedule meetings with unit owners for this purpose. Where the Neutral Inspector discovers clear evidence that an accessibility barrier does not exist or was caused by post-construction renovations or other material change in condition: (1) he or she shall

describe the basis and evidence for this determination in writing to counsel for the Parties within five business days of the inspection, and (2) Defendants shall not be required to retrofit that accessibility barrier.

42. As soon as reasonably possible, but in any event no later than one hundred eighty (180) days from the expiration of the three-month period described in paragraph 40, above, Defendants must complete the retrofits to the unit subject to any extension of time if necessary pursuant to Section XV, *infra*. For purposes of this paragraph, grounds for extending the 180-day deadline under Section XV shall include (1) where the retrofits cannot be completed due solely to scheduling conflicts raised by the unit owner, and (2) where materials necessary for the completion of the retrofits have been timely ordered and cannot, through no action or fault of Defendants, be delivered in time to complete the retrofits within 180 days. The 180-day period shall exclude any time during which an application for a necessary permit or prior authorization from the relevant local authority is pending. In any event, all retrofits to units must be completed within thirty-six (36) months of the entry of this Order.

43. Within thirty (30) days from the entry of this Order, Defendants will provide the notice contained in Appendix H and incorporated herein to the tenants and residents at Kahului and Palehua Terrace.

V. INCONVENIENCE AND OVERNIGHT STAYS FOR RETROFITTING UNIT INTERIORS AT SUBJECT PROPERTIES

44. In the event that an owner or resident of a unit scheduled to undergo a retrofit vacates the unit during the performance of the retrofit work – by election of the owner or resident, or by direction of the Defendants’ representative – for undue inconvenience or hardship, the Defendants responsible for unit retrofits at the Subject Property at which the owner or resident lives (as provided in Section III, *supra*) will pay the unit owner or resident the applicable government per diem rate for food and lodging for the local area (as available at www.travel.dod.mil) for each day of undue inconvenience or hardship for all resident(s) of the unit. For purposes of this section, “undue inconvenience or hardship” includes, but is not limited to, excessive dust, noise, worksite safety, disruption or interference with the owner’s or resident’s day-to-day activities or affairs, or significant disruption or interference with the Defendants’ representative’s retrofit work for a period of twenty-four (24) consecutive hours or more. Such payment will be made prior to the commencement of any retrofit work on the unit, so that the unit owner or resident can use the money to obtain alternative living accommodations and food while dislocated. Owners and residents may be notified that they may have to move personal items to allow for the work to be completed.

VI. NEUTRAL INSPECTOR OF THE RETROFITS

45. Defendants will enter into a contract with one or more neutral inspector(s) approved by the United States (“Neutral Inspector”), which approval shall not be unreasonably withheld, to conduct pre-retrofit inspections of units as described in Section IV, *supra*, as well as on-site inspections of the retrofits that have been performed under this Order to determine whether the retrofits have been completed in accord with the specifications in this Order and the relevant Appendices. The Neutral Inspector shall be a third party, not affiliated with any of the Defendants or this litigation, and shall have expertise in the Accessible Design Requirements of the FHA, the requirements of the FHA Guidelines, and ANSI A117.1-1986.

46. With regard to Napilihau, Napili, and Wailea Fairway, an inspection of each Subject Property will take place within thirty (30) days of the completion of all the retrofits to the public and common use areas as set forth in the relevant Appendices, and within thirty (30) days of completion of all the retrofits to the covered units as set forth in the relevant Appendices. With regard to Palehua Terrace and Kahului, an inspection of each Subject Property will take place within thirty (30) days of the completion of all retrofits at the Subject Property, including retrofits to units and public and common use areas. Defendants will give the

United States and the Rule 19 Defendants at least three (3) weeks' notice of each inspection and will give the United States an opportunity to have its representative(s) present for the inspection.

47. The inspections will be conducted by the Neutral Inspector in accordance with this Order and the relevant Appendices.

48. The Neutral Inspector will set out the results of each inspection of the Subject Property, including deficits if any, in writing and will send that report to counsel for the Parties.³ The Neutral Inspector will take digital photographs of any deficiencies identified at each Subject Property. If the inspection indicates that not all the required retrofits have been made as specified in the Appendices that apply to the Subject Property, Defendants will correct any deficiencies within ninety (90) days of the Neutral Inspector's report subject to any extension as provided in Section XV, *infra*, and will pay for another inspection by the same Inspector to

³ All documents, notices, communications, and other written materials required by this Order shall be sent to the United States via email, addressed as follows: Max.Lapertosa@usdoj.gov and Nathan.Shulock@usdoj.gov. Materials may also be submitted by overnight delivery addressed as follows:

Chief, Housing and Civil Enforcement Section
Civil Rights Division
United States Department of Justice
4 Constitution Square
150 M St. NE
Washington, DC 20002
Attn: DJ #175-21-29

certify the deficiencies have been corrected. This process will continue until the Neutral Inspector certifies that all the necessary retrofits have been made.

Defendants will pay all of the Neutral Inspector's reasonable costs associated with these inspections of the Subject Property, as well as the pre-retrofit inspections of covered units, and these payments will be made without regard to the Inspector's findings. Upon reasonable notice to Defendants and Rule 19 Defendants, representatives of the United States will be permitted to inspect the retrofits made by Defendants in accordance with this Order, to ensure compliance; provided, however, that the United States will endeavor to minimize any inconvenience caused by such inspections.

VII. NAPILI ACCESSIBILITY FUND

49. The United States and Defendants agree that, due to the unique and unusual existing circumstances with respect to certain covered units at Napili, an accessible route cannot reasonably or feasibly be constructed to the following covered units at Napili: 3 Kiohuohu Lane, Units 1 and 2; 9 Kiohuohu Lane, Units 1, 2, 3, and 4; 15 Kiohuohu Lane, Units 1, 2, 3, and 4; 28 Punohu Lane, Units 1, 2, 3, and 4; 32 Punohu Lane, Units 1, 2, 3, and 4; 38 Punohu Lane, Units 1, 2, 3, and 4; 130 Punohu Lane, Units 1 and 2; and 133 Punohu Lane, Unit 4. For these units, Defendants Albert C. Kobayashi, Inc., Design Partners, Inc., Michael N. Goshi,

Fukumoto Engineering, Inc., and Rojac Construction Inc. shall, within thirty (30) days of the effective date of the Order, deposit a total sum of TWO HUNDRED THOUSAND DOLLARS (\$200,000) in a separate, interest-bearing account (the “Napili Accessibility Fund” or “Fund”), in the name of and to be administered by Rule 19 Defendant Napili Villas HOA, Inc. The Fund shall be used to reimburse owners for accessibility-related improvements at Napili that are in addition to the retrofits that the relevant Defendants are obligated to make under this Order. Nothing herein shall mean that the above-referenced units are not eligible for the accessibility retrofits required to be made by the relevant Defendants to covered units as provided in this Order and set forth in Appendix B.2.

50. Within sixty (60) days of the effective date of this Order, Defendants shall mail to all unit owners at Napili the notice contained at Appendix I and incorporated herein by reference, which explains that unit owners may be eligible to receive reimbursement from the Napili Accessibility Fund for accessibility-related improvements within their units.

51. Unit owners shall have eighteen (18) months from receipt of this notice to request reimbursement from the Fund of costs related to or arising out of accessibility-related improvements within their Unit. No owner shall be reimbursed from the Napili Accessibility Fund until the owner (1) receives

approval, in writing, from Napili Villas HOA, Inc., authorizing the accessibility-related improvement; and (2) submits documentation, to the satisfaction of Napili Villas HOA, Inc., establishing that the accessibility-related work was performed and has been completed (e.g., contracts, invoices, or receipts).

52. Napili Villas HOA, Inc. shall process requests for reimbursement from unit owners on a first-come, first-served basis until the Napili Accessibility Fund is exhausted or eighteen (18) months from the establishment of the Fund, whichever is earlier. Napili Villas HOA, Inc. may set a reasonable limit on the maximum amount to be paid to any one unit, subject to the United States' approval. This limit shall be listed in the notice sent to unit owners at Appendix I.

53. Napili Villas HOA, Inc. may, at its discretion, utilize funds from the Napili Accessibility Fund to make accessibility-related improvements in the public and common use areas of Napili that are in addition to those being provided under this Order. Nothing herein shall require Napili Villas HOA, Inc. to retrofit or repair any public or common use area that is excluded from the scope of retrofits required to be made by Defendants under Paragraph 49 of this Order, the same having been agreed to by Defendants and the United States as being not reasonable or feasible.

54. Napili Villas HOA, Inc. may allocate fifteen percent (15%) of the total amount of the Fund towards costs related to or arising out of the establishment, administration and maintenance of the Fund.

55. Napili Villas HOA, Inc. shall send to the United States within thirty (30) days of its receipt, copies of any requests for reimbursement for accessibility-related improvements, along with receipts, invoices, or other documentation indicating the accessibility-related work that was performed. During the term of the Fund, the United States may, upon reasonable notice, request and inspect copies of any documents concerning the Fund.

56. After the expiration of the period under which owners may request reimbursement for retrofits contained in paragraph 51, above, any remaining funds will revert to Napili Villas HOA, Inc. and the conditions set forth in this Section shall terminate. Notwithstanding the foregoing, Napili Villas HOA, Inc., shall use any remaining funds for improvements, services, or other expenditures that provide, expand, or enhance the use and enjoyment of Napili for persons with disabilities. During the term of this Order, the United States may, upon reasonable notice, request and inspect copies of any documents concerning these funds.

VIII. TRANSFER OF INTEREST IN SUBJECT PROPERTIES

57. The sale, foreclosure, or any other transfer of ownership, in whole or in part, whether voluntary or involuntary, of any of the Subject Properties shall not affect Defendants' continuing obligation to retrofit any Subject Property as specified in this Order. Prior to the completion of the sale or transfer of Palehua Terrace or Kahului, the relevant Rule 19 Defendant(s) shall: (a) provide to each prospective buyer or transferee written notice that the Subject Property is subject to this Order, along with a copy of this Order; and (b) provide to the United States a copy of the notice sent to each buyer or transferee, and each buyer's or transferee's name and address.

IX. NON-DISCRIMINATION IN FUTURE DESIGN AND CONSTRUCTION

58. During the term of this Order, Defendants will maintain, and provide to the United States, the following information and statements regarding multifamily dwellings under construction and any other covered multifamily dwellings in Hawaii intended to be, or which actually are, developed, built, designed, constructed, or engineered in whole or in part, by Defendants or by any entities in which they have a position of control as an officer, director, member, or manager, or have a ten-percent (10%) or larger ownership share:

- a. The name and address of the property, and a description of the property and the individual units; and

- b. Copies of any publicly filed building, architectural, engineering, or as-built plans in Defendants' possession.

X. DAMAGES FOR AGGRIEVED PERSONS

59. Defendants Albert C. Kobayashi, Inc., Martin V. Cooper, Warren S. Unemori, Inc., Goodfellow Bros. LLC, Design Partners, Inc., Michael N. Goshi, Stanford Carr Development, LLC, SCD Wailea Fairways, LLC, and Sato & Associates shall pay a total sum of ONE HUNDRED TWENTY THOUSAND DOLLARS (\$120,000) to the individuals identified by the United States as aggrieved persons, as set forth in Appendix J. Within thirty (30) days of the entry of this Order, the Defendants identified in this paragraph shall send to the United States checks payable to those individuals in the amounts listed in Appendix J, via overnight delivery.

60. The United States will retain in its possession the check for each aggrieved person named in Appendix J until that person or their authorized representative has executed a written release of all claims, legal or equitable, in the form of Appendix K that he or she might have against any and all Defendant(s) and Rule 19 Defendants relating to the claims asserted in the lawsuit, whether in their individual capacity or in their capacity as the parent, guardian, next friend, or

representative of another individual or estate, as applicable. The United States shall deliver the signed releases to counsel for Defendants and Rule 19 Defendants.

61. With respect to the damages award to the estate of Rudy Sanchez, the parties stipulate and agree that this award is intended to compensate solely for the emotional distress experienced by Rudy Sanchez as a result of the inaccessibility of his individual unit at Napilihau Villages, and not to any common area violations at that or any other property. Accordingly, the parties agree that this award does not duplicate, and therefore shall not be offset by, any settlement award in *Sanchez v. Association of Apartment Owners of Napilihau Villages et al.*, 14-1-0562 (Haw. Cir. Ct. 2d Cir.).

62. The Court approves the monetary damages award to Stephen Galarza as listed in Appendix J and authorizes the payment of such award to be made on his behalf to Beverly Galarza, his mother and legal guardian. Ms. Galarza shall have the authority of a “next friend” to execute and sign the release of claims contained in Appendix K on behalf of Stephen Galarza.

XI. EDUCATIONAL PROGRAM

63. Within thirty (30) days from the entry of this Order, Defendants will provide a copy of this Order to employees and agents who have managing authority over the design and/or construction of covered multifamily dwellings in

Hawaii, as well as any current employees who were involved in the design or construction of the Subject Properties, and secure the signed statement from each such agent or employee acknowledging that he or she has received and read the Order, and has had an opportunity to have questions about the Order answered. This statement is contained in Appendix L and incorporated herein by reference.

64. Defendants will also ensure that they and their employees and agents who have managing authority over the design and/or construction of covered multifamily dwellings in Hawaii have a copy of, are familiar with, and personally review, the Accessible Design Requirements of the FHA, the FHA Guidelines, and the United States Department of Housing and Urban Development, *Fair Housing Act Design Manual, A Manual to Assist Builders in Meeting the Accessibility Requirements of the Fair Housing Act* (August 1996, Rev. April 1998).

65. Within one hundred twenty (120) days from the entry of this Order, Defendants and their employees and agents who have managing authority over the design and/or construction of covered multifamily dwellings in Hawaii will undergo training on the accessibility requirements of the FHA. The training will be conducted by a qualified individual, unconnected to Defendants or Defendants' attorneys or this litigation, and approved by the United States at least fifteen (15) days in advance of the training. The training shall be live (i.e., conducted in real

time by the qualified individual) but may be conducted by remote means. Any expenses associated with this training will be borne by Defendants. Defendants will provide to the United States, within thirty (30) days after the training, the name(s), address(es) and telephone number(s) of the trainer(s); copies of the training outlines and any materials distributed by the trainers; and certifications executed by all Defendants and covered employees and agents confirming their attendance, in the form contained in Appendix M and incorporated herein by reference.

XII. NOTICE OF DEFENDANTS' NON-DISCRIMINATION POLICY

66. Defendants represent that they do not conduct advertising of the sale or rental of covered multifamily dwellings. Should any Defendant conduct any such advertising during the term of this Order, including in newspapers, electronic media, pamphlets, brochures and other promotional literature, such Defendant will place, in a conspicuous location, a statement that the covered units include features for persons with disabilities required by the FHA.

XIII. NOTIFICATION AND DOCUMENT RETENTION REQUIREMENTS

67. In addition to all other reporting required herein, within one hundred eighty (180) days from the entry of this Order, each Defendant will submit to the United States an initial report containing the reporting required by Sections IX and

XI and containing the signed statements of such Defendant and their employees and agents who have completed the training program specified in under Section XI of this Order.

68. Defendants will, on a quarterly basis, submit to the United States a compliance report detailing the retrofitting and inspections of the retrofits at the Subject Properties.

69. For the duration of this Order, Defendants will advise the United States in writing within fifteen (15) days of receipt of any written administrative or legal fair housing complaint against any property designed and/or constructed by them alleging non-compliance with the Accessible Design Requirements of the FHA. Upon reasonable notice, Defendants will also provide the United States all information it may request concerning any such complaint. Defendants will also advise the United States, in writing, within fifteen (15) days of the resolution of any complaint.

70. For the term of this Order, Defendants are required to preserve all records related to this Order, to the Subject Properties, and to any other multifamily dwellings designed, constructed, owned, or operated by them. Upon reasonable notice to Defendants, the United States will be permitted to inspect and

copy any records of Defendants or inspect any properties or units under the control of Defendants bearing on compliance with this Order.

71. Any Defendant who represents to the United States in writing and under oath pursuant to 28 U.S.C. § 1746 that they are no longer engaged in, or retired from, the practice of building and/or designing “covered multifamily dwellings” as defined by the FHA need not comply with the provisions of Sections XI, XII, and XIII, above.

XIV. DURATION OF CONSENT ORDER AND TERMINATION OF LEGAL ACTION

72. This Order will remain in effect for eight (8) years from its entry. The Court will retain jurisdiction for the duration of this Order to enforce the terms of the Order, at which time the case will be dismissed with prejudice. The United States may move the Court to extend the duration of the Order in the interests of justice.

73. No earlier than three years after entry of this Order, any Defendant may move the Court for early termination of the Order as to that Defendant only, provided that the Neutral Inspector has certified that all of the retrofits required by the relevant Appendices have been completed as to the Subject Property(ies) for which the moving Defendant is responsible under Section III of this Order and the moving Defendant is not in breach of any other term of this Order.

74. No earlier than three years after entry of this Order, any Rule 19 Defendant may move the Court for early termination of the Order as to that Rule 19 Defendant only, provided that the Neutral Inspector has certified that all of the retrofits required by the relevant Appendices have been completed as to that Rule 19 Defendant's Subject Property, and the Rule 19 Defendant is not in breach of any other term of this Order.

75. All Parties will endeavor, in good faith, to resolve informally any differences regarding interpretation of and compliance with this Order prior to bringing such matters to the Court for resolution. The Parties may also request the involvement of the Honorable Barry M. Kurren, United States Magistrate Judge, to resolve any disputes arising under this Order. However, in the event of a failure by a Defendant to perform, in a timely manner, any act required by this Order or to act in conformance with any provision thereof, the United States may move this Court to impose any remedy authorized by law or equity, including, but not limited to, an order requiring performance of such act or deeming such act to have been performed, and an award of any damages, costs, and reasonable attorney's fees which may have been occasioned by the violation or failure to perform.

76. Notwithstanding the provisions of Paragraph 75, above, in any dispute arising out of the provisions of Paragraph 34, the Parties shall submit such

disputes to the Neutral Inspector. Any party dissatisfied with the Neutral Inspector's determination may seek review for final determination by the Honorable Barry M. Kurren, United States Magistrate Judge.

XV. TIME FOR PERFORMANCE

77. Any time limits for performance imposed by this Order may be extended by the mutual written agreement of the United States and the relevant Defendants.

78. The parties recognize that, due to the wildfires that occurred on Maui in August 2023, thousands of homes and other structures in Lahaina and elsewhere on Maui were damaged or destroyed and will need to be rebuilt or repaired over the next several years. The parties further recognize that these reconstruction efforts may impact the time it takes to obtain building permits, workers, and building materials necessary to complete the retrofits specified in this Order. Accordingly, the parties agree that any delays resulting from the reconstruction of buildings damaged by these fires shall constitute grounds for extending any deadlines in this Order. The United States may move to extend the term of this Order as stated in Paragraph 72, *supra*, if such an extension is necessitated by any extensions agreed to under this Paragraph.

XVI. RELEASE OF LITIGATION HOLDS

79. The Parties agree that, as of the date of entry of this Order, litigation is not “reasonably foreseeable” concerning the subject matter of the United States’ complaint. To the extent that any of the Parties previously implemented a litigation hold to preserve documents, electronically stored information, or things related to the matters described herein, the party is no longer required to maintain such a litigation hold. Nothing in this paragraph relieves the Parties of any other obligation imposed by this Order.

SO ORDERED THIS 27th DAY OF October, 2023



/s/ Leslie E. Kobayashi
Leslie E. Kobayashi
United States District Judge

By their signatures below, the Parties consent to the entry of this Consent Order.

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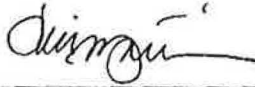
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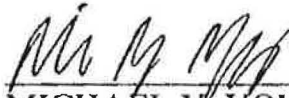
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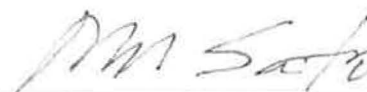
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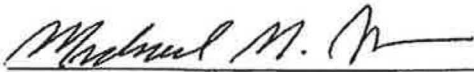
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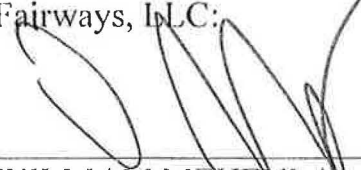
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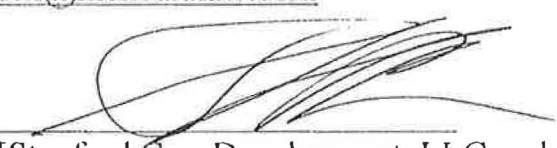
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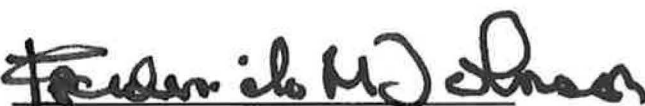
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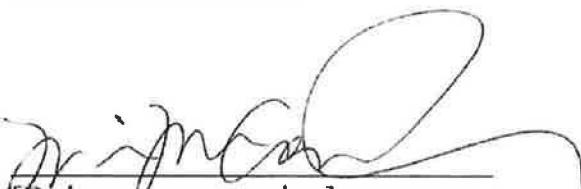
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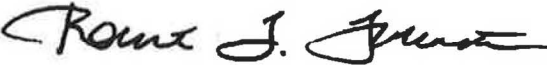
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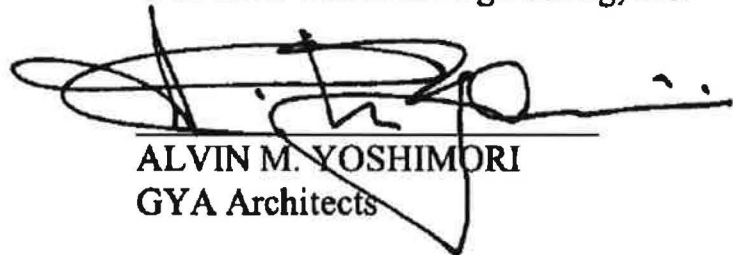
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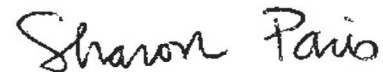
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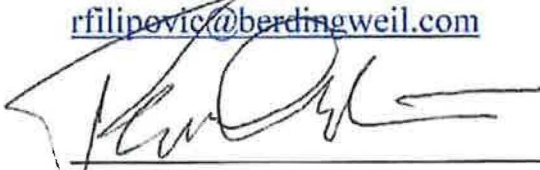
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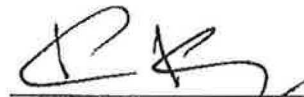


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APPENDIX A.1

PUBLIC AND COMMON USE RETROFITS AT NAPILIHAI

As set forth in the Consent Order and this Appendix, Defendants Albert C. Kobayashi, Inc., Martin V. Cooper, Warren S. Unemori, Inc., and Goodfellow Bros. LLC will make the following retrofits to the public and common use areas at Napilihau:

Location	Violation	Retrofit
Building 1	Connection from perimeter sidewalk to 1-102 has running slope that exceeds 5% and cross slope that exceeds 2%	Reduce running slope to 5% or less or construct as compliant ramp with slope of 8.33% or less, and reduce cross slope to 2% or less on existing concrete walkway
Building 1	Perimeter sidewalk between connection to 1-102 and connection to 1-101 has cross slope that exceeds 2%	Reduce cross slope to 2% or less on existing concrete walkway
Building 1	Connection from perimeter sidewalk to 1-104 has cross slope that exceeds 2%	Reduce cross slope to 2% or less on existing concrete walkway
Building 1	Perimeter sidewalk between connection to 1-104 and connection to 1-108 has cross slope that exceeds 2%	Reduce cross slope to 2% or less on existing concrete walkway
Building 1	Upper level of mailboxes higher than 54" above finished floor	Alter mailbox heights and/or location so that no mailbox exceeds 54" above finished floor
Building 1	Curb ramp to mailboxes has cross slope that exceeds 2%	Reduce cross slope to 2% or less on existing concrete walkway
Buildings 1 and 3	Lack of accessible route from certain covered units to public and common use areas	Add compliant, concrete sidewalk on northwest side of corner peninsula (near eastern corner of Building 1), connecting existing sidewalk to road; add compliant, concrete curb ramp at or near terminus of new sidewalk, in an exact location to be determined; add crosswalk from new curb ramp, across road, and then alongside peninsula (near western corner of Building 3), ending at trash dumpster and existing curb ramp next to dumpster

Location	Violation	Retrofit
Buildings 1 and 4	Lack of accessible route to trash dumpster	Create two accessible parking spots in front of Building 4 (space numbers in original site plans to be determined); create access aisle to be shared by both accessible parking spaces; add curb ramp from sidewalk to access aisle; convert peninsula next to dumpster at Building 1 into concrete sidewalk; add curb ramp at end of new sidewalk; connect two new curb ramps with cross walk
Buildings 1 and 8	Lack of accessible route from covered units to public and common use areas	Add concrete sidewalk lengthwise across grassy area at northeast corner of parking area east of Building 8 (the “foot” of the peninsula), with curb ramps at each end; add crosswalk connecting eastern curb ramp to curb ramp at mail boxes; and add cross walk connecting western curb ramp to access aisle in front of 8-102
Building 2	Perimeter sidewalk between connection to 2-103 and connection to 2-102 has cross slope that exceeds 2%	Reduce cross slope to 2% or less on existing concrete walkway
Building 2	Connection from perimeter sidewalk to 2-102 has cross slope that exceeds 2%	Reduce cross slope to 2% or less on existing concrete walkway
Building 2	Perimeter sidewalk between connection to 2-102 and corner (not including extension of sidewalk to curb ramp) has cross slope that exceeds 2%	Reduce cross slope to 2% or less on existing concrete walkway
Building 2	Perimeter sidewalk between corner and connection to 2-101 has cross slope that exceeds 2%	Reduce cross slope to 2% or less on existing concrete walkway
Building 2	Perimeter sidewalk between corner and connection to 2-101 has abrupt level change	Grind or otherwise create bevel no steeper than 1:2
Building 2	Perimeter sidewalk between corner and curb ramp has cross slope that exceeds 2%	Reduce cross slope to 2% or less on existing concrete walkway

Location	Violation	Retrofit
Building 2	Curb ramp has running slope that exceeds 8.33% and cross slope that exceeds 2%	Reduce running slope to 8.33% or less, and reduce cross slope to 2% or less on existing concrete walkway
Building 3	Connection from perimeter sidewalk to 3-102 has running slope that exceeds 5% and cross slope that exceeds 2%	Reduce running slope to 5% or less or construct as compliant ramp with slope of 8.33% or less, and reduce cross slope to 2% or less on existing concrete walkway
Building 3	Perimeter sidewalk between connection to 3-102 and curb ramp at corner has cross slope that exceeds 2%	Reduce cross slope to 2% or less on existing concrete walkway
Building 3	Connection from perimeter sidewalk to 3-101 has cross slope that exceeds 2%	Reduce cross slope to 2% or less on existing concrete walkway
Building 4	Perimeter sidewalk between corner near curb ramp and connection to 4-101 and 4-102 has cross slope that exceeds 2%	Reduce cross slope to 2% or less on existing concrete walkway
Building 4	Route to units 4-101 and 4-102 has four steps	Create accessible route by constructing concrete sidewalk from parking area at northeast corner of Building 4 alongside east side of Building 4 (between Building 4 and Napilihau Street), connecting with existing walkway to 4-101 and 4-102
Buildings 4 and 5	Connection to 4-101, 4-102, 5-103, and 5-104, between perimeter sidewalk and steps, has cross slope that exceeds 2%	Reduce cross slope to 2% or less on existing concrete walkway
Building 5	Connection from perimeter sidewalk to 5-102 has gap	Fill gap
Building 5	Perimeter sidewalk between connection to 5-102 and connection to 5-101 has cross slope that exceeds 2%	Reduce cross slope to 2% or less on existing concrete walkway
Building 5	Perimeter sidewalk between connection to 5-101 and corner near bicycle rack has cross slope that exceeds 2%	Reduce cross slope to 2% or less on existing concrete walkway
Building 5	Perimeter sidewalk between corner near bicycle rack and connection to 5-103 and 5-104 has cross slope that exceeds 2%	Reduce cross slope to 2% or less on existing concrete walkway
Building 5	Gap in connection from perimeter sidewalk to 5-103 and 5-104	Fill gap

Location	Violation	Retrofit
Building 5	Route to units 5-103 and 5-104 has four steps	Create accessible route by creating compliant concrete ramp from the sidewalk in front of Building 5, to the existing walkway in front of 5-103
Building 6	Sidewalk between connection to 6-101 and connection to units in Building 7 has running slope that exceeds 5% and cross slope that exceeds 2%	Reduce running slope to 5% or less or construct as compliant ramp with slope of 8.33% or less, and reduce cross slope to 2% or less on existing concrete walkway
Building 6	Perimeter sidewalk between connection to 6-101 and connection to 6-104 has cross slope that exceeds 2%	Reduce cross slope to 2% or less on existing concrete walkway
Building 6	Lack of accessible route to trash dumpster	Convert one of two peninsulas next to dumpster into concrete sidewalk; add curb ramp at end of new sidewalk
Building 7	Connection from 7-101 to perimeter sidewalk has running slope that exceeds 5% and cross slope that exceeds 2%	Reduce running slope to 5% or less or construct compliant ramp with slope of 8.33% or less, and reduce cross slope to 2% or less on existing concrete walkway
Building 7	Curb ramp at connection to 7-101/7-102 has running slope that exceeds 8.33%	Reduce running slope to 8.33% or less
Building 7	Perimeter sidewalk between curb ramp and connection to 7-103/7-104 has cross slope that exceeds 2%	Reduce cross slope to 2% or less on existing concrete walkway
Buildings 7, 8, and 9	Lack of accessible route from covered units to public and common use areas	Add crosswalk (perpendicular to vehicular traffic) connecting existing curb ramp and access aisle in front of Building 7 and 9 to sidewalk across driveway (near northwest end of Building 8), and add curb ramp at connection from new crosswalk to sidewalk, in an exact location to be determined

Location	Violation	Retrofit
Building 8	Connections from perimeter sidewalk to units 8-101 and 8-104 have three and four steps, respectively	Create accessible routes, including by creating compliant concrete ramp or sidewalk from existing sidewalk on north side of Building 8 to existing concrete walkway at 8-101, above steps; and create concrete pathway connecting entrances of 8-101 and 8-104 around storage area
Building 8	Connection from perimeter sidewalk to 8-104 has cross slope that exceeds 2%	Reduce cross slope to 2% or less on existing concrete walkway
Building 8	Perimeter sidewalk between connection to 8-104 and connection to 8-101 has cross slope that exceeds 2%	Reduce cross slope to 2% or less on existing concrete walkway
Building 8	Connection from perimeter sidewalk to 8-103 has cross slope that exceeds 2%	Reduce cross slope to 2% or less on existing concrete walkway
Building 9	Perimeter sidewalk between corner and connection to 9-103/9-104 has cross slope that exceeds 2%	Reduce cross slope to 2% or less on existing concrete walkway
Building 9	Connection from perimeter sidewalk to 9-104 has running slope that exceeds 5% and cross slope that exceeds 2%	Reduce running slope to 5% or less or construct as compliant ramp with slope of 8.33% or less, and reduce cross slope to 2% or less on existing concrete walkway
Entrance	Lack of accessible route to public sidewalk	Construct concrete sidewalk to connect public sidewalk on Hanawai Street to closest part of internal Napili Hau sidewalk
Grill Area	Lack of accessible route to existing grill area	The Napili Hau defendants and the Napili Hau AOA shall negotiate relocating the grills from their original location to a new location where it is easier and less costly to which to provide an accessible route, to which the Napili Hau defendants shall provide an accessible route, subject to approval by the United States.

APPENDIX A.2

UNIT RETROFITS AT NAPILIHAI

As set forth in the Consent Order and this Appendix, Defendants Albert C. Kobayashi, Inc. and Martin V. Cooper will make the following retrofits to the covered units at Napilihau:

Unit Type(s)	Location	Violation	Retrofit
A, B, C	Primary entrance	Door threshold exceeds ½" between exterior/interior floors/surfaces and/or lacks 1:2 bevel on one or both sides of door	Install a Pemko brand ramp or threshold strip, attached to the existing threshold; or install rigid floor mat with beveled edges at the exterior, provided floor mats: (1) Are large enough to allow a wheelchair to maneuver to open the door, (2) provides a minimum 5' x 5' area that is within ½" of the interior floor level, and (3) provides a level change across the door threshold no steeper than 1:2 bevel
A, B	Patio door	Threshold exceeds ½" between the exterior and interior floor services and lacks 1:2 bevel	Install a Pemko brand ramp or threshold strip, attached to the existing threshold; or Install rigid floor mat with beveled edges at the exterior, provided floor mats (1) are large enough to allow a wheelchair to maneuver to open the door, (2) provide a minimum 5' x 5' area that is within ½" of the interior floor level, and (3) provide a level change across the door threshold no steeper than 1:2 bevel
A, B, C	Unit entrance	Doors lack accessible hardware	Replace interior and exterior knobs with lever handles
A	Kitchen	Outlet to right of range not centered from the corner as measured to the centerline	Install surface-mounted outlet, such as a Wiremold product (or similar branded product approved by the United States),

Unit Type(s)	Location	Violation	Retrofit
		of the outlet closest to the corner	to either a minimum of 25" from the corner, where repositioning the outlet a full 36" would create a hazard, or a minimum of 12" from the refrigerator, as applicable
B	Kitchen	Outlet to right of sink is not centered from the corner as measured to the centerline of the outlet closest to the corner	Install surface-mounted outlet, such as a Wiremold product (or similar branded product approved by the United States), to either a minimum of 25" from the corner, where repositioning the outlet a full 36" would create a hazard, or a minimum of 12" from the refrigerator, as applicable
A, B	Kitchen	U-shaped kitchen lacks 60" at base of "U"	At owner's election, replace base cabinets with removable base cabinets, subject to compliance with requirements of Fair Housing Design Manual 7.12, 7.15, or remove base cabinets and, if necessary for support, add or move support legs or support brackets, to allow for a compliant forward approach
A, B	Hall Bathroom	Door lacks nominal 32" clear width	Replace door and frame with a door size appropriate to provide the minimum 31 ¾" clear width Replace existing hinges with offset swing-wide hinges to increase width to the minimum 31 ¾" Where necessary, create a recess pocket in the wall to accommodate the lever set and/or reverse door swing to swing outward

Unit Type(s)	Location	Violation	Retrofit
			Where alterations affect the location of light switches, electrical outlets, thermostats, and/or other environmental controls, the relocated controls will be placed between 15" and 48" from the floor
Type B	Master Bathroom	Door lacks nominal 32" clear width	Replace door and frame with a door size appropriate to provide the minimum 31 ¾" clear width Replace existing hinges with offset swing-wide hinges to increase width to the minimum 31 ¾" Where necessary, create a recess pocket in the wall to accommodate the lever set and/or reverse door swing to swing outward Where alterations affect the location of light switches, electrical outlets, thermostats, and/or other environmental controls, the relocated controls will be placed between 15" and 48" from the floor
A	Hall bathroom	Insufficient clearance at toilet; toilet not centered 18" from bathtub	Install fold-down grab bar between tub and toilet
B	Master bathroom	Insufficient clearance at toilet	Relocate toilet so that center line is 16" to 18" from bathtub or side wall, as applicable
B	Master Bathroom	Lacks clear floor space of 30" by 48"	Reverse swing of the bathroom doors to swing outward, if doing so would provide clear floor space to at least 30" x 48" beyond the door swing; and/or

Unit Type(s)	Location	Violation	Retrofit
			Shift toilet back and/or replace toilet with a shorter bowl unit if doing so would provide 30" x 48" of clear floor space beyond the swing of the door; or At owner's election, remove base cabinets and/or install removable base cabinets, subject to compliance with requirements of Fair Housing Design Manual 7.49-7.52, if doing so would provide clear floor space to at least 30" by 48" beyond door swing
B	Hall Bathroom	Lacks clear floor space of 30" by 48"	Reverse swing of the bathroom doors to swing outward, if doing so would provide clear floor space to at least 30" x 48" beyond the door swing; and/or Shift toilet back and/or replace toilet with a shorter bowl unit if doing so would provide 30" x 48" of clear floor space beyond the swing of the door; or At owner's election, remove base cabinets and/or install removable base cabinets, subject to compliance with requirements of Fair Housing Design Manual 7.49-7.52, if doing so would provide clear floor space to at least 30" by 48" beyond door swing
C	Bathroom	Lacks clear floor space of 30" by 48"	Reverse swing of the bathroom doors to swing outward, if doing so would provide clear floor space to at least 30" x 48" beyond the door swing; and/or

Unit Type(s)	Location	Violation	Retrofit
			Shift toilet back and/or replace toilet with a shorter bowl unit if doing so would provide 30" x 48" of clear floor space beyond the swing of the door; or At owner's election, remove base cabinets and/or install removable base cabinets, subject to compliance with requirements of Fair Housing Design Manual 7.49-7.52, if doing so would provide clear floor space to at least 30" by 48" beyond door swing
A	Master bathroom	Lavatory not centered at minimum 24" and less than 33" from bathtub	At owner's election, remove base cabinets and/or install removable base cabinets, subject to compliance with requirements of Fair Housing Design Manual 7.49-7.52; install floating vanity; modify lavatory either by relocating lavatory or trimming the countertop; or replace lavatory with smaller lavatory
B	Hall bathroom	Lavatory not centered at minimum 24" and less than 33" from bathtub	At owner's election, remove base cabinets and/or install removable base cabinets, subject to compliance with requirements of Fair Housing Design Manual 7.49-7.52; install floating vanity; modify lavatory either by relocating lavatory or trimming the countertop; or replace lavatory with smaller lavatory
B	Master bathroom	Lavatory not centered at minimum 24" and less than 33" from bathtub	At owner's election, remove base cabinets and/or install removable base cabinets, subject to compliance with requirements of Fair Housing Design Manual 7.49-7.52; install

Unit Type(s)	Location	Violation	Retrofit
			floating vanity; modify lavatory either by relocating lavatory or trimming the countertop; or replace lavatory with smaller lavatory
C	Bathroom	Lavatory not centered at minimum 24" and less than 33" from bathtub	At owner's election, remove base cabinets and/or install removable base cabinets, subject to compliance with requirements of Fair Housing Design Manual 7.49-7.52; install floating vanity; modify lavatory either by relocating lavatory or trimming the countertop; or replace lavatory with smaller lavatory
B	Both bathrooms	Banjo countertop obstructs future installation of grab bars	Remove banjo countertop; or Install support to allow for horizontal mounting of grab bars directly on the banjo countertop, provided that (1) the mounted grab bar is between 33" and 36" above the floor, and (2) Defendants provide engineering documentation to show the additional support could bear at least 250 pounds applied at any point on the grab bar
C	Bathroom	Banjo countertop obstructs future installation of grab bars	Remove banjo countertop; or Install support to allow for horizontal mounting of grab bars directly on the banjo countertop, provided that (1) the mounted grab bar is between 33" and 36" above the floor, and (2) Defendants provide engineering documentation to show the additional support could bear at

Unit Type(s)	Location	Violation	Retrofit
			least 250 pounds applied at any point on the grab bar
A, B, C	All bathrooms	Bathrooms lack reinforcement backing for future installation of grab bars	Install Wingit hollow wall anchor systems or alternative product, subject to approval of United States
A	Bedroom	Door lacks nominal 32" clear width	Replace door with sliding barn door to create 31 $\frac{3}{4}$ " clear width
B, C	Both bedrooms	Doors lack nominal 32" clear width	Replace door and frame with a door size appropriate to provide the minimum 31 $\frac{3}{4}$" clear width Replace existing hinges with offset swing-wide hinges to increase width to the minimum 31 $\frac{3}{4}$" Where necessary, create a recess pocket in the wall to accommodate the lever set and/or reverse door swing to swing outward Where alterations affect the location of light switches, electrical outlets, thermostats, and/or other environmental controls, the relocated controls will be placed between 15" and 48" from the floor
A, C	Throughout unit	Light switches higher than 48" from finished floor	Install remote receivers at switch boxes to allow for use of remote control for lights
A, B, C	Throughout unit except kitchen	Electrical outlets lower than 15" from finished floor	Relocate outlets to a minimum of 15" above the floor by use of a Wiremold surface-mounted outlet; or Where the top outlet is situated at 15" or higher above the floor, rotate outlet box 90 degrees so

Unit Type(s)	Location	Violation	Retrofit
			that both outlets are 15" or higher above the floor
B	At three locations in unit	Level changes that exceed ¼" or ½" with 1:2 bevel	Install 1:2 bevel transition strips

APPENDIX B.1

PUBLIC AND COMMON USE RETROFITS AT NAPILI

As set forth in the Consent Order and this Appendix, Defendants Albert C. Kobayashi, Inc., Design Partners, Inc., Michael N. Goshi, Ronald M. Fukumoto Engineering, Inc., and Rojac Construction Inc. will make the following retrofits to the public and common use areas at Napili:

Location (buildings referenced by street numbers)	Violation	Retrofit
8	Connection from perimeter sidewalk to Unit 4 has cross slope that exceeds 2%	Reduce cross slope to 2% on existing concrete walkway
8	Clearance at Unit 4 entrance door has running slope that exceeds 2%	Reduce running slope to 2% on existing concrete walkway
8	Connection from perimeter sidewalk to Unit 3 has cross slope that exceeds 2%	Reduce cross slope to 2% on existing concrete walkway
8	Perimeter sidewalk between connection to Units 3 and 4 and connection to Units 1 and 2 has running slope that exceeds 5% and cross slope that exceeds 2%	Reduce running slope to 5% and cross slope to 2% on existing concrete walkways
8	Connection from perimeter sidewalk to Units 1 and 2 has three steps	Replace steps with compliant, concrete pathway or create compliant, concrete pathway via pathways to neighboring units
8	Perimeter sidewalk between connection to Units 1/2 and connection to Units 1/2 in Building 10 has running slope that exceeds 5% and cross slope that exceeds 2%	Reduce running slope to 5% and cross slope to 2% on existing concrete walkways
8	Lack of accessible route to trash dumpster	Create concrete sidewalk over part of grassy peninsula near west end of Building 8, leading from existing sidewalk to road near trash dumpster; add curb ramp at end of new sidewalk; and create crosswalk connecting new curb ramp with dumpster
8	Gap at trash dumpster greater than 1/2"	Fill gap

Location (buildings referenced by street numbers)	Violation	Retrofit
10	Connection from perimeter sidewalk to Unit 1 after the split has cross slope that exceeds 2%	Reduce cross slope to 2% on existing concrete walkway
10	Clearance at Unit 1 entrance door has running slope that exceeds 2%	Reduce running slope to 2% on existing concrete walkway
10	Clearance at Unit 2 entrance door has running slope that exceeds 2%	Reduce running slope to 2% on existing concrete walkway
10, 16, 101	Lack of accessible route between certain covered units and certain public/common use areas	Extend existing perimeter sidewalk in front of Building 16 to reach driveway into property with concrete walkway; add curb ramp at end of new concrete sidewalk; and create cross walk running from new curb ramp, across driveway, and then turning at right angle to cross Polohina Lane, and ending at existing access aisle near Building 101
16	Connection from perimeter sidewalk to Unit 4 after the split has cross slope that exceeds 2%	Reduce cross slope to 2% on existing concrete walkway
16	Connection from perimeter sidewalk to Unit 3 after the split has cross slope that exceeds 2%	Reduce cross slope to 2% on existing concrete walkway
16	Perimeter sidewalk between the connection to Units 3/4 and the connection to Units 1/2 has cross slope that exceeds 2%	Reduce cross slope to 2% on existing concrete walkway
16	Connection from perimeter sidewalk to Unit 1 after the split has cross slope that exceeds 2%	Reduce cross slope to 2% on existing concrete walkway
16	Perimeter sidewalk - between the connection to Units 1/2 and the connection to Units 3/4 in Building 22 has cross slope that exceeds 2%	Reduce cross slope to 2% on existing concrete walkway
22	Connection from perimeter sidewalk to Units 3 and 4 has two steps	Replace steps with compliant, concrete pathway or create compliant, concrete pathway via pathways to neighboring units
22	Connection from perimeter sidewalk to Unit 4 after the split has cross slope that exceeds 2%	Reduce cross slope to 2% on existing concrete walkway
22	Connection from perimeter sidewalk to Unit 3 after the split has cross slope that exceeds 2%	Reduce cross slope to 2% on existing concrete walkway

Location (buildings referenced by street numbers)	Violation	Retrofit
22	Clearance at Unit 3 entrance door has running slope that exceeds 2%	Reduce running slope to 2% on existing concrete walkway
22	Perimeter sidewalk - between the connection to Units 3/4 and the connection to Units 1/2 has cross slope that exceeds 2%	Reduce cross slope to 2% on existing concrete walkway
22	Connection from perimeter sidewalk to Units 1/2 before the split to each unit has running slope that exceeds 5%	Reduce running slope to 5% or create compliant concrete ramp with slope of 8.33% or less
28	Perimeter sidewalk between the connection to Units 3/4 and the connection to Units 1/2 has cross slope that exceeds 2%	Reduce cross slope to 2% on existing concrete walkway
28	Perimeter sidewalk between the connection to Units 3/4 and the connection to Units 1/2 has abrupt level change greater than 1/4%	Grind or otherwise create bevel no steeper than 1:2
28	Perimeter sidewalk - between the connection to Units 1/2 and the connection to Units 3/4 in Building 32 has cross slope that exceeds 2%	Reduce cross slope to 2% on existing concrete walkway
32	Perimeter sidewalk - between the connection to Units 1/2 and the connection to Units 3/4 in Building 38 has cross slope that exceeds 2%	Reduce cross slope to 2% on existing concrete walkway
38	Perimeter sidewalk - between the connection to Units 1/2 and the connection to Units 3/4 in Building 46 has cross slope that exceeds 2%	Reduce cross slope to 2% on existing concrete walkway
Between 46 and 38, near 139, and behind 37	Lack of accessible route to trash dumpsters	Create openings in dumpster enclosures to allow direct access from sidewalk, and build compliant pathways from sidewalk into dumpster enclosures, at three dumpsters
46	Connection from the perimeter sidewalk to Units 3/4 has three steps	Replace steps with compliant, concrete pathway or create compliant, concrete pathway via pathways to neighboring units
46	Clearance at Unit 4 entrance door has running slope that exceeds 2%	Reduce running slope to 2% on existing concrete walkway
46	Connection to Unit 3 after the split has cross slope that exceeds 2%	Reduce cross slope to 2% on existing concrete walkway

Location (buildings referenced by street numbers)	Violation	Retrofit
46	Clearance at Unit 3 entrance door has running slope that exceeds 2%	Reduce running slope to 2% on existing concrete walkway
46	Clearance at Unit 2 entrance door has running slope that exceeds 2%	Reduce running slope to 2% on existing concrete walkway
46	Connection to Unit 1 after the split has cross slope that exceeds 2%	Reduce cross slope to 2% on existing concrete walkway
46	Clearance at Unit 1 entrance door has running slope that exceeds 2%	Reduce running slope to 2% on existing concrete walkway
46, 130, 139	Lack of accessible route from certain covered units to certain public and common use areas	Create accessible concrete walkway from existing concrete sidewalk that ends near northwest corner of building 46 to sidewalk at mailbox at northeast corner of Hanawai Street and Punohu Lane, by adding concrete sidewalks and curb ramps over existing peninsulas (on each side of terminus of Hanawai Street), and adding cross walk between two new curb ramps
139	Lack of accessible route from certain covered units to certain public and common use areas	Construct concrete sidewalk to connect terminus of perimeter sidewalk near Building 139 to sidewalk in front of mailbox at northeast corner of Hanawai Street and Punohu Lane
130	Lack of accessible route from certain covered units to certain public and common use areas	Add crosswalk to connect existing curb ramp at mailbox behind Building 130 and existing curb ramp across street
49	Clearance at Unit 3 entrance door has running slope that exceeds 2%	Reduce running slope to 2% on existing concrete walkway
49	Clearance at Unit 4 entrance door has running slope that exceeds 2%	Reduce running slope to 2% on existing concrete walkway
43	Perimeter sidewalk between the connection to Units 3/4 in Building 49 and Units 3/4 in Building 43 has cross slope that exceeds 2%	Reduce cross slope to 2% on existing concrete walkway

Location (buildings referenced by street numbers)	Violation	Retrofit
43	Clearance at Unit 3 entrance door has running slope that exceeds 2%	Reduce running slope to 2% on existing concrete walkway
43	Clearance at Unit 4 entrance door has running slope that exceeds 2%	Reduce running slope to 2% on existing concrete walkway
37	Perimeter sidewalk between the connection to Units 3/4 in Building 43 and Units 3/4 in Building 37 has cross slope that exceeds 2%	Reduce cross slope to 2% on existing concrete walkway
37	Clearance at Unit 3 entrance door has running slope that exceeds 2%	Reduce running slope to 2% on existing concrete walkway
37	Clearance at Unit 4 entrance door has running slope that exceeds 2%	Reduce running slope to 2% on existing concrete walkway
37	Perimeter sidewalk between the connection to Units 3/4 and the corner has gap greater than 1/2"	Fill gap
37	Perimeter sidewalk between the corner at the rear and the parking access aisle near the mailboxes behind Building 37 has cross slope that exceeds 2%	Reduce cross slope to 2% on existing concrete walkway
101 and 37	Lack of accessible route between certain covered units and certain public/common use areas	Connect existing access aisle in front of Building 101 with existing access aisle at back of building 37, and remove portion of speed bump that overlaps with cross walk
101	Connection from the perimeter sidewalk to Unit 1 has two steps	Create compliant, concrete pathway as alternative route to unit
101	Perimeter sidewalk along the left side of the building between the connection to Unit 1 and the corner has cross slope that exceeds 2%	Reduce cross slope to 2% on existing concrete walkway
101	Perimeter sidewalk along the front of the building between the corner and the connection to Units 2/3 has gaps greater than 1/2"	Fill gaps
101	Perimeter sidewalk along the front of the building between the corner and the connection to Units 2/3 has abrupt level change greater than 1/4"	Grind or otherwise create bevel no steeper than 1:2

Location (buildings referenced by street numbers)	Violation	Retrofit
101	Perimeter sidewalk along the front of the building between the corner and the connection to Units 2/3 has cross slope greater than 2%	Reduce cross slope to 2% on existing concrete walkway
101	Connection from perimeter sidewalk to Unit 2 after the split has cross slope greater than 2%	Reduce cross slope to 2% on existing concrete walkway
101	Connection from perimeter sidewalk to Unit 3 after the split has cross slope that exceeds 2%	Reduce cross slope to 2% on existing concrete walkway
101	Perimeter sidewalk between the connection to Units 2/3 and the connection to Unit 4 has cross slope greater than 2%	Reduce cross slope to 2% on existing concrete walkway
107	Perimeter sidewalk between the connection to Unit 4 in Building 101 and Units 3/4 in Building 107 has cross slope greater than 2%	Reduce cross slope to 2% on existing concrete walkway
107	Clearance at Unit 3 entrance door has running slope that exceeds 2%	Reduce running slope to 2% on existing concrete walkway
107	Clearance at Unit 4 entrance door has running slope that exceeds 2%	Reduce running slope to 2% on existing concrete walkway
115	Connection from perimeter sidewalk to Unit 2 after the split has cross slope greater than 2%	Reduce cross slope to 2% on existing concrete walkway
115	Clearance at Unit 2 entrance door has running slope that exceeds 2%	Reduce running slope to 2% on existing concrete walkway
115	Perimeter sidewalk between the connection to Units 1/2 in Building 115 and the connection to Units 3/4 in Building 121 has cross slope greater than 2%	Reduce cross slope to 2% on existing concrete walkway
121	Clearance at Unit 3 entrance door has running slope greater than 2%	Reduce running slope to 2% on existing concrete walkway
121	Clearance at Unit 4 entrance door has running slope greater than 2%	Reduce running slope to 2% on existing concrete walkway
121	Perimeter sidewalk between the connection to Units 1/2 in Building 121 and the connection to Units 3/4 in Building 127 has running slope greater than 5% and cross slope greater than 2%	Reduce running slope to 5% and cross slope to 2% on existing concrete walkways

Location (buildings referenced by street numbers)	Violation	Retrofit
121	Perimeter sidewalk between the connection to Units 1/2 in Building 121 and the connection to Units 3/4 in Building 127 has gap greater than 1/2"	Fill gap
127	Connection from perimeter sidewalk to Units 3/4 before the split to each unit has cross slope greater than 2%	Reduce cross slope to 2% on existing concrete walkway
127	Clearance at Unit 3 entrance door has running slope greater than 2%	Reduce running slope to 2% on existing concrete walkway
127	Clearance at Unit 4 entrance door has running slope that exceeds 2%	Reduce running slope to 2% on existing concrete walkway
127	Perimeter sidewalk between the connection to Units 3/4 in Building 127 and the connection to Units 1/2 in Building 133 has cross slope that exceeds 2%	Reduce cross slope to 2% on existing concrete walkway
133	Connection from perimeter sidewalk to Unit 1 has running slope that exceeds 5% and cross slope that exceeds 2%	Reduce running slope to 5% and cross slope to 2% on existing concrete walkways
133	Perimeter sidewalk between the connection to Unit 1 and the connection to Units 2/3 has running slope that exceeds 5% and cross slope that exceeds 2%	Reduce running slope to 5% or construct compliant, concrete ramp no greater than 8.33%, and reduce cross slope to 2%
133	Perimeter sidewalk between the connection to Unit 1 and the connection to Units 2/3 has gap greater than 1/2"	Fill gap
133	Clearance at Unit 2 entrance door has running slope that exceeds 2%	Reduce running slope to 2% on existing concrete walkway
133	Clearance at Unit 3 entrance door has running slope greater than 2%	Reduce running slope to 2% on existing concrete walkway
133	Perimeter sidewalk between the connection to Units 2/3 and the connection to Unit 4 has cross slope greater than 2%	Reduce cross slope to 2% on existing concrete walkway
135	Connection from perimeter sidewalk to Units 1/2 before the split to each unit has cross slope that exceeds 2%	Reduce cross slope to 2% on existing concrete walkway
135	Clearance at Unit 1 entrance door has slope that exceeds 2%	Reduce slope to 2% on existing concrete walkway

Location (buildings referenced by street numbers)	Violation	Retrofit
135	Clearance at Unit 2 entrance door has running slope that exceeds 2%	Reduce running slope to 2% on existing concrete walkway
135	Perimeter sidewalk between the connection to Units 1/2 in Building 135 and the connection to Unit 1 in Building 139 has running slope that exceeds 5% and cross slope that exceeds 2%	Reduce running slope to 5% and cross slope to 2% on existing concrete walkways
139	Connection from perimeter sidewalk to Unit 1 has four steps	Replace steps with compliant, concrete pathway or create compliant, concrete pathway via pathway to neighboring units
139	Clearance at Unit 2 entrance door has running slope that exceeds 2%	Reduce running slope to 2% on existing concrete walkway
139	Clearance at Unit 3 entrance door has running slope that exceeds 2%	Reduce running slope to 2% on existing concrete walkway
139	Perimeter sidewalk between the connection to Units 2/3 and the connection to Unit 4 has cross slope that exceeds 2%	Reduce cross slope to 2% on existing concrete walkway
139	Connection from perimeter sidewalk to Unit 4 has cross slope that exceeds 2%	Reduce cross slope to 2% on existing concrete walkway
6	Connection from perimeter sidewalk to Unit 4 has running slope that exceeds 5% near perimeter sidewalk	Reduce running slope to 5% or reconstruct as compliant, concrete ramp with running slope no greater than 8.33%
6	Clearance at Unit 4 entrance door has running slope that exceeds 2%	Reduce running slope to 2% on existing concrete walkway
6	Clearance at Unit 3 entrance door has running slope that exceeds 2%	Reduce running slope to 2% on existing concrete walkway
6	Clearance at Unit 2 entrance door has running slope that exceeds 2%	Reduce running slope to 2% on existing concrete walkway
6	Left wing ramp on perimeter sidewalk between the connection to Units 2/3 and the connection to Unit 4 has running slope greater than 8.33%	Reduce running slope to 8.33% on existing concrete walkway
6	Clearance at Unit 1 entrance door has running slope that exceeds 2%	Reduce running slope to 2% on existing concrete walkway

Location (buildings referenced by street numbers)	Violation	Retrofit
6 and 3	Lack of accessible route from certain covered units to certain public and common use areas	Connect existing curb ramp near northeast corner of Building 6 to perimeter concrete sidewalk at Building 3 by extending perimeter concrete sidewalk at Building 3 along eastern side of trash dumpster, and then along north side of dumpster; add curb ramp at end of new concrete sidewalk; and create cross walk to connect new curb ramp to existing curb ramp near mailbox
12	Connection from perimeter sidewalk to Unit 4 has running slope that exceeds 5% and cross slope that exceeds 2%	Reduce running slope to 5% or construct compliant concrete ramp no greater than 8.33%, and reduce cross slope to 2%
12	Two gaps greater than 1/2" in perimeter sidewalk between the connection to Unit 4 and the connection to Units 2/3	Fill gaps
12	Connection from the perimeter sidewalk to Unit 3 after the split has cross slope that exceeds 2%	Reduce cross slope to 2% on existing concrete walkway
12	Connection from the perimeter sidewalk to Unit 2 after the split has cross slope that exceeds 2%	Reduce cross slope to 2% on existing concrete walkway
12	Perimeter sidewalk between the connection to Units 2/3 and the connection to Unit 1 has gap that exceeds 1/2"	Fill gap
12	Connection from perimeter sidewalk to Unit 1 has running slope that exceeds 5% and cross slope that exceeds 2%	Reduce running slope to 5% and cross slope to 2% on existing concrete walkways
12	Clearance at Unit 1 entrance door has running slope that exceeds 2%	Reduce running slope to 2% on existing concrete walkway
12	Perimeter sidewalk between the connection to Unit 1 and the trash enclosure has cross slope that exceeds 2%	Reduce cross slope to 2% on existing concrete walkway

Location (buildings referenced by street numbers)	Violation	Retrofit
21	Perimeter sidewalk between the dead end at the trash enclosure and the connection to Units 1/2 has cross slope that exceeds 2%	Reduce cross slope to 2% on existing concrete walkway
21	Perimeter sidewalk between the dead end at the trash enclosure and the connection to Units 1/2 has abrupt level changes greater than 1/4"	Grind or otherwise create bevel no steeper than 1:2
21	Clearance at Unit 1 entrance door has running slope that exceeds 2%	Reduce running slope to 2% on existing concrete walkway
21	Clearance at Unit 2 entrance door has running slope that exceeds 2%	Reduce running slope to 2% on existing concrete walkway
15	Perimeter sidewalk between the connection to Building 21 and the connection to Units 3/4, near the connection to Building 21, has cross slope that exceeds 2%	Reduce cross slope to 2% on existing concrete walkway
15	Perimeter sidewalk between the connection to Units 3/4 and the connection to Units 1/2 has cross slope that exceeds 2%	Reduce cross slope to 2% on existing concrete walkway
15	Perimeter sidewalk between the connection to Units 1/2 and the connection to Unit 4 in Building 9, near the connection to Building 9, has cross slope that exceeds 2%	Reduce cross slope to 2% on existing concrete walkway
9	Perimeter sidewalk between the connection to Unit 1 and the connection to Units 1/2 in Building 3 has cross slope that exceeds 2%	Reduce cross slope to 2% on existing concrete walkway
130	Mailboxes and outgoing mail slot are higher than 54", and clear floor space in front of boxes is less than 30" wide; curb ramp extends into clear floor space	Construct mailbox with all boxes and outgoing slot 54" or less, and sufficient clear floor space
139	Clear floor space at the right mailbox and parcel box stand is less than 30" wide; curb ramp extends into clear floor space	Construct to have sufficient clear floor space

APPENDIX B.2

UNIT RETROFITS AT NAPILI

As set forth in the Consent Order and this Appendix, Defendants Albert C. Kobayashi, Inc., Design Partners, Inc., and Michael N. Goshi will make the following retrofits to the covered units at Napili:

Unit Type(s)	Location	Violation	Retrofit
A1, A1R, B1, C1, D1	Primary entrance	Door threshold exceeds ½" between exterior/interior floors/surfaces and/or lacks 1:2 bevel on one or both sides of door	Install a Pemko brand ramp or threshold strip, attached to the existing threshold; or install rigid floor mat with beveled edges at the exterior, provided floor mats: (1) Are large enough to allow a wheelchair to maneuver to open the door, (2) provides a minimum 5' x 5' area that is within ½" of the interior floor level, and (3) provides a level change across the door threshold no steeper than 1:2 bevel
A1, A1R, B1, C1, D1	Patio door	Threshold exceeds ½" between the exterior and interior floor services and lacks 1:2 bevel	Install a Pemko brand ramp or threshold strip, attached to the existing threshold; or Install rigid floor mat with beveled edges at the exterior, provided floor mats (1) are large enough to allow a wheelchair to maneuver to open the door, (2) provide a minimum 5' x 5' area that is within ½" of the interior floor level, and (3) provide a level change across the door threshold no steeper than 1:2 bevel
Building 46	Unit entrance	Doors lack accessible hardware	Replace interior and exterior knobs with lever handles of like quality and materials
A1, A1R	Kitchen	Insufficient floor space clearance at refrigerator	Replace refrigerator with counter-depth model as needed

Unit Type(s)	Location	Violation	Retrofit
			to ensure minimum 40" width, or If space allows, reposition refrigerator further back into existing space to make edge flush with counters
B1, D1	Kitchen	Outlets to right and left of range not centered from the corner as measured to the centerline of the outlet closest to the corner	Install surface-mounted outlet, such as a Wiremold product (or similar branded product approved by the United States), to either a minimum of 25" from the corner, where repositioning the outlet a full 36" would create a hazard, or a minimum of 12" from the refrigerator, as applicable
C1	Kitchen	Outlet to the right of range not centered from the corner as measured to the centerline of the outlet closest to the corner	Install surface-mounted outlet, such as a Wiremold product (or similar branded product approved by the United States), to either a minimum of 25" from the corner, where repositioning the outlet a full 36" would create a hazard, or a minimum of 12" from the refrigerator, as applicable
A1, A1R, C1, D1	Kitchen	Sink lacks sufficient clearance; not centered from adjacent base cabinet	At the owner's election, replace base cabinets with removable base cabinets of similar appearance and design, consistent and in compliance with requirements of Fair Housing Design Manual 7.12, 7.15; or remove base cabinets and, where necessary for support, add or move support legs or support brackets, to allow for a compliant forward approach
B1	Kitchen	U-shaped kitchen lacks 60" at base of "U"	At the owner's election, replace base cabinets with removable

Unit Type(s)	Location	Violation	Retrofit
			base cabinet of similar appearance and design, consistent and in compliance with requirements of Fair Housing Design Manual 7.12, 7.15; or remove base cabinets and, where necessary for support, add or move support legs or support brackets, to allow for a compliant forward approach
A1, A1R, B1	Both bathrooms	Doors lack nominal 32" clear width	Replace door and frame with a door size appropriate to provide the minimum 31 $\frac{3}{4}$" clear width Replace existing hinges with offset swing-wide hinges to increase width to the minimum 31 $\frac{3}{4}$" Where necessary, create a recess pocket in the wall to accommodate the lever set and/or reverse door swing to swing outward Where alterations affect the location of light switches, electrical outlets, thermostats, and/or other environmental controls, the relocated controls will be placed between 15" and 48" from the floor
C1	Hall bathroom	Door lacks nominal 32" clear width	Replace door and frame with a door size appropriate to provide the minimum 31 $\frac{3}{4}$" clear width Replace existing hinges with offset swing-wide hinges to increase width to the minimum 31 $\frac{3}{4}$"

Unit Type(s)	Location	Violation	Retrofit
			Where necessary, create a recess pocket in the wall to accommodate the lever set and/or reverse door swing to swing outward Where alterations affect the location of light switches, electrical outlets, thermostats, and/or other environmental controls, the relocated controls will be placed between 15" and 48" from the floor
C1	Master bathroom	Door lacks nominal 32" clear width	Relocate door and install offset swing-wide hinges
A1, B1	Both bathrooms	Insufficient clearance at toilet; toilet not centered from bathtub	Relocate toilet so that center line is 16" to 18" from bathtub or side wall, as applicable
A1R	Hall bathroom	Insufficient clearance at toilet; toilet not centered from bathtub	Relocate toilet so that center line is 16" to 18" from bathtub or side wall, as applicable
C1	Master bathroom	Insufficient clearance at toilet; toilet not centered from bathtub	Relocate toilet so that center line is 16" to 18" from bathtub or side wall, as applicable
A1, B1, C1, D1	Hall bathroom	Lacks clear floor space of 30" by 48"	Reverse swing of the bathroom doors to swing outward, if doing so would provide clear floor space to at least 30" x 48" beyond the door swing; and/or Shift toilet back and/or replace toilet with a shorter bowl unit if doing so would provide 30" x 48" of clear floor space beyond the swing of the door; or At the owner's election, remove base cabinets and/or replace with removable vanity cabinet of similar appearance and design, subject to compliance with requirements of Fair

Unit Type(s)	Location	Violation	Retrofit
			Housing Design Manual 7.49-7.52, if doing so would provide clear floor space to at least 30" by 48" beyond door swing
A1, A1R, B1, D1	Master bathroom	Lavatory not centered at minimum 24" and less than 33" from bathtub	At the owner's election, remove base cabinets and/or replace with removable vanity cabinet of similar appearance and design, consistent and in compliance with requirements of Fair Housing Design Manual 7.49-7.52; install floating vanity; modify lavatory either by relocating lavatory or trimming the countertop; or replace lavatory with smaller lavatory
A1, A1R, B1, D1	Hall bathroom	Lavatory not centered at minimum 24" and less than 33" from bathtub	At the owner's election, remove base cabinets and/or replace with removable vanity cabinet of similar design and appearance, consistent and in compliance with requirements of Fair Housing Design Manual 7.49-7.52; install floating vanity; modify lavatory either by relocating lavatory or trimming the countertop; or replace lavatory with smaller lavatory
C1	Master bathroom	Insufficient clearance at bathtub; clear floor space between toilet and wall counter less than 30"	Replace existing toilet with one with shorter bowl
All units	All bathrooms	Bathrooms lack reinforcement backing for future installation of grab bars	Install Wingit hollow wall anchor systems or alternative product, subject to approval of United States
A	Bedroom	Door lacks nominal 32" clear width	Replace door with sliding barn door to create 31 ¾" clear width
B1	Bedrooms	Doors lack nominal 32" clear width	Replace door and frame with a door size appropriate to provide the minimum 31 ¾" clear width

Unit Type(s)	Location	Violation	Retrofit
			Replace existing hinges with offset swing-wide hinges to increase width to the minimum 31 ¾" Where necessary, create a recess pocket in the wall to accommodate the lever set and/or reverse door swing to swing outward Where alterations affect the location of light switches, electrical outlets, thermostats, and/or other environmental controls, the relocated controls will be placed between 15" and 48" from the floor
C1	Master bedroom	Door lacks nominal 32" clear width	Replace door and frame with a door size appropriate to provide the minimum 31 ¾" clear width Replace existing hinges with offset swing-wide hinges to increase width to the minimum 31 ¾" Where necessary, create a recess pocket in the wall to accommodate the lever set and/or reverse door swing to swing outward Where alterations affect the location of light switches, electrical outlets, thermostats, and/or other environmental controls, the relocated controls will be placed between 15" and 48" from the floor FOR C1 UNITS WITH SAME LAYOUT AS UNIT 3, BUILDING

Unit Type(s)	Location	Violation	Retrofit
			28: Replace door with sliding barn door to increase clearance to minimum 31 $\frac{3}{4}$ "
C1	Master bedroom walk-in closet	Door lacks nominal 32" clear width	Remove door and door jamb, widen entry, and wrap opening with materials to match walls (drywall)

APPENDIX C.1

PUBLIC AND COMMON USE RETROFITS AT WAILEA FAIRWAY

As set forth in the Consent Order and this Appendix, Defendants Albert C. Kobayashi, Inc., Design Partners, Inc., Michael N. Goshi, Stanford Carr Development, LLC, SCD Wailea Fairways, LLC, Sato & Associates, and Goodfellow Bros. LLC will make the following retrofits to the public and common use areas at Wailea Fairway:

Location	Violation	Retrofit
Buildings A, B, D, G, J/K, L, M, N, Q, S/T, U, V, and Y	Mailboxes at these buildings have rows that are higher than 54"	Absent objection by the U.S. Postal Service, reduce height of all boxes to 54" or less
Building A	Connection between mailboxes and units 101/102 has cross slope that exceeds 2%	Reduce cross slopes to 2% or less on existing concrete walkway
Building A	Mailbox has clear floor space of less than 30"	Absent objection by the U.S. Postal Service, reposition mailbox and/or add concrete to create minimum of 30" clear floor space
Building B	Top landing of connection from perimeter sidewalk to Units 101/102 has slopes that exceed 2% in multiple directions	Reduce slopes in all directions to 2% or less on existing concrete walkway
Building B	Perimeter sidewalk between connection to Units 101/102 and mailboxes has slope that exceeds 5%	Reduce running slope to 5% or less on existing concrete walkway or construct as compliant ramp with slope of 8.33% or less using concrete and railings of like quality and materials as those existing on site
Building B	Lack of access from perimeter sidewalk to trash dumpster	Create accessible route to trash dumpster by adding curb ramp and crosswalk at far north end of driveway or compliant ramp

Location	Violation	Retrofit
Buildings B and C	Lack of accessible route to clubhouse	Create one accessible parking space reserved for persons with disabilities in the parking area in front of Buildings B and C. Such space shall be located at parking spaces 24 and 25, which shall be made available for this purpose. Stripe an access aisle and install signage designating this space for persons with disabilities; add crosswalk connecting access aisle to perimeter sidewalk, to allow for vehicular access from Buildings B and C to clubhouse
Building C	Perimeter sidewalk between mailboxes and connection to Units 101/102 has ramp slope that exceeds 8.33%	Reduce running slope 8.33% or less on existing concrete walkway
Building D	Connection from perimeter sidewalk to Units 101/102 has running slope that exceeds 5% and cross slope that exceeds 2%	Reduce running slope to 5% or less on existing concrete walkway or construct as compliant ramp with slope of 8.33% or less using concrete and railing of like quality and materials as those existing on site and reduce cross slopes to 2% or less
Building E	Connection from perimeter sidewalk to Units 101/102 has five steps	Replace steps with compliant, concrete pathway or create compliant, concrete pathway via neighboring buildings as alternative route to units
Building E	Perimeter sidewalk between connection to Units 101/102 and connection to units in Building F has cross slope that exceeds 2%	Reduce cross slopes to 2% or less on existing concrete walkway
Building E	Curb ramp leading to access aisle has running slope that exceeds 8.33%	Reduce running slope 8.33% or less on existing concrete walkway
Building F	Connection from perimeter sidewalk to Units 102/103 has cross slope that exceeds 2%	Reduce cross slope to 2% or less on existing concrete walkway
Building F	Sidewalk between connection to Units 102/103 and connection to Units 101/102 in Building G has cross slope that exceeds 2%	Reduce cross slope to 2% or less on existing concrete walkway

Location	Violation	Retrofit
Building G	Connection from perimeter sidewalk to connection to entrances to Units 101/102 has running slope that exceeds 5% and cross slope that exceeds 2%	Reduce running slope to 5% or less on existing concrete walkway or construct compliant ramp with slope of 8.33% or less, using concrete and railings of like quality and materials as those existing on site and reduce cross slope to 2% or less, or create alternative route to Units 101/102 with compliant, concrete sidewalk
Building H	Connection from perimeter sidewalk to Units 102/103 has running slope that exceeds 5% and cross slope that exceeds 2%	Reduce running slope to 5% on existing concrete walkway or less or construct compliant ramp with slope of 8.33% or less, using concrete and railings of like quality and materials as those existing on site and reduce cross slope to 2% or less, or create alternative route to Units 102/103 with compliant, concrete sidewalk
Building H	Perimeter sidewalk between connection to Units 102/103 and curb ramp has cross slope that exceeds 2%	Reduce cross slope to 2% or less on existing concrete walkway
Building J	Connection from perimeter sidewalk to Building J Units 101/102 and Building K Units 101/102, before split, has running slope that exceeds 5%	Reduce running slope to 5% or less on existing concrete walkway or construct as compliant ramp with slope of 8.33% or less using concrete and railings of like quality and materials as those existing on site, or create alternative route to Units 101/102 with compliant, concrete sidewalk

Location	Violation	Retrofit
Building J	Route from Building J to clubhouse, from split to Units 101/102 to connection to clubhouse entrance, has running slope that exceeds 5% and cross slope that exceeds 2%	Reduce running slope to 5% on existing concrete walkway or less or construct as compliant ramp with slope of 8.33% or less using concrete and railings of like quality and materials as those existing on site, and reduce cross slope to 2% or less
Building J	Connection from perimeter sidewalk to Units 101/102, after split to Building K and before split to clubhouse, has running slope that exceeds 5% and cross slope that exceeds 2%	Reduce running slope to 5% or less on existing concrete walkway or construct as compliant ramp with slope of 8.33% or less using concrete and railings of like quality and materials as those existing on site, and reduce cross slope to 2% or less
Building J	Connection from perimeter sidewalk to Units 101/102, between split to clubhouse and unit entrances, has cross slope that exceeds 2%	Reduce cross slope to 2% or less on existing concrete walkway
Building J	Curb ramp has running slope that exceeds 8.33%	Reduce running slope 8.33% or less on existing concrete walkway
Building J	Access aisle at designated accessible parking space has cross slope that exceeds 2%	Reduce cross slope to 2% or less on existing concrete walkway
Building K	Connection from perimeter sidewalk to Units 101/102, between split to Building J and unit entrances, has cross slope that exceeds 2%	Reduce cross slope to 2% or less on existing concrete walkway
Building K	Perimeter sidewalk between connection to units and connection to units in Building L has cross slope that exceeds 2%	Reduce cross slope to 2% or less on existing concrete walkway
Building K	Connection from perimeter sidewalk to Units 101/102, between split to Building J and unit entrances, has cross slope that exceeds 2%	Reduce cross slope to 2% or less on existing concrete walkway
Building L	Perimeter sidewalk between connection to units and mailboxes has cross slope that exceeds 2%	Reduce cross slope to 2% or less on existing concrete walkway

Location	Violation	Retrofit
Building L	No accessible route from perimeter sidewalk to trash dumpster	Create accessible route to trash area by extending concrete sidewalk alongside roadway (paving over roadway as opposed to grass) to opposite side of trash area, with curb ramp and crosswalk leading to trash area, including moving parking stalls on opposite side of driveway forward to accommodate back-up space; or extend sidewalk on grass alongside roadway with curb ramp and crosswalk opposite and leading to trash area
Building M	Connection from perimeter sidewalk to units 101/102 has cross slope that exceeds 2%	Reduce cross slope to 2% or less on existing concrete walkway
Building M	Mailbox is not located on pedestrian route	Absent objection by USPS, move mailbox to allow pedestrian route to mailbox
Buildings M and U	Lack of accessible route from Building M to public and common use areas	Create accessible route from perimeter sidewalk at Building M to perimeter sidewalk at Building U, including by adding crosswalk (perpendicular to vehicular traffic) connecting southwest end of Building M sidewalk to sidewalk in front of Building U, and adding a curb ramp at each end of crosswalk
Building N	Curb ramp from peninsula island has running slope that exceeds 5%	Reduce running slope 8.33% or less on existing concrete walkway
Building N	Curb ramp from perimeter sidewalk has running slope that exceeds 5%	Reduce running slope 8.33% or less on existing concrete walkway
Building N	Perimeter sidewalk between connection to units and connection to units in Building P has cross slope that exceeds 2%	Reduce cross slope to 2% or less on existing concrete walkway
Building P	Sidewalk at side of building between perimeter sidewalk and rear path has cross slope that exceeds 2%	Reduce cross slope to 2% or less on existing concrete walkway

Location	Violation	Retrofit
Building Q	Perimeter sidewalk curb ramp has running slope that exceeds 8.33% and cross slope that exceeds 2%	Reduce running slope to 8.33% or less and cross slope to 2% or less on existing concrete walkway
Building Q	Access aisle for accessible parking spaces has cross slope that exceeds 2%	Reduce cross slope to 2% or less on existing concrete walkway
Buildings Q and R	Connection from perimeter sidewalk, between connection to units in Building R and unit entrances in Building Q, has running slope that exceeds 5% and cross slope that exceeds 2%	Reduce running slope to 5% or less on existing concrete walkway or construct as compliant ramp with slope of 8.33% or less using concrete and railings of like quality and materials as those existing on site, and reduce cross slope to 2% or less
Building R	Connection from shared path with Building Q and unit entrances has running slope that exceeds 5% and cross slope that exceeds 2%	Reduce running slope to 5% or less on existing concrete walkway or construct as compliant ramp with slope of 8.33% or less using concrete and railings of like quality and materials as those existing on site, and reduce cross slope to 2% or less
Building R	Connection from perimeter sidewalk, between connection to units in Building R and connection to units in Building S, has cross slope that exceeds 2%	Reduce cross slope to 2% or less on existing concrete walkway
Building S	Connection from perimeter sidewalk to unit entrances has five steps	Replace steps with compliant, concrete pathway or create compliant concrete pathway via neighboring building as alternative route to units
Building S	Perimeter sidewalk between connection to unit entrances and mailboxes has cross slope that exceeds 2%	Reduce cross slope to 2% or less on existing concrete walkway

Location	Violation	Retrofit
Building S	Lack of accessible route to trash area	Create curb ramp at corner of perimeter sidewalk fronting Building T and create crosswalk to trash area; alternatively, convert grassy peninsula near north end of Building S into an accessible path and create crosswalk to trash area
Building T	Connection from perimeter sidewalk to unit entrances has running slope that exceeds 5%	Reduce running slope to 5% or less on existing concrete walkway or construct as compliant ramp with slope of 8.33% or less using concrete and railings of like quality and materials as those existing on site
Building U	Curb ramp at corner has cross slope that exceeds 2%	Reduce cross slope to 2% or less on existing concrete walkway
Building U	Sidewalk parallel to curb ramp at corner has cross slope that exceeds 2%	Reduce cross slope to 2% or less on existing concrete walkway
Building U	Perimeter sidewalk from corner to connection to units has cross slope that exceeds 2%	Reduce cross slope to 2% or less on existing concrete walkway
Building U	Abrupt level change greater than 1/4" in front of mailbox	Grind or otherwise create bevel no steeper than 1:2
Building W	Perimeter sidewalk from corner at Building V to connection to units has running slope that exceeds 5% and cross slope that exceeds 2%	Reduce running slope to 5% or less or construct as compliant ramp with slope of 8.33% or less, and reduce cross slope to 2% or less using concrete and railings of like quality and materials as those existing on site
Building W	Connection from perimeter sidewalk to unit entrances has running slope that exceeds 5% and cross slope that exceeds 2%	Reduce running slope to 5% or less on existing concrete walkway or construct as compliant ramp with slope of 8.33% or less, and reduce cross slope to 2% or less using concrete and railings of like quality and materials as those existing on site

Location	Violation	Retrofit
Buildings X-Z	Accessible route to clubhouse	Create one accessible parking space reserved for persons with disabilities in the parking area at Buildings X-Z. Such space shall be located at parking space 224, which shall be made available for this purpose. Install signage designating this space for persons with disabilities
Building X	Perimeter sidewalk from dead end at peninsula to connection to units has cross slope that exceeds 2%	Reduce cross slope to 2% or less on existing concrete walkway
Building X	Perimeter sidewalk from connection to unit entrances and curb ramp at Building Y has cross slope that exceeds 2%	Reduce cross slope to 2% or less on existing concrete walkway
Building Y	Curb ramp has running slope that exceeds 5% and cross slope that exceeds 2%	Reduce running slope to 8.33% or less and cross slope to 2% or less on existing concrete walkway
Building Y	Connection from perimeter sidewalk to unit entrances has running slope that exceeds 5% and cross slope that exceeds 2%	Reduce running slope to 5% or less on existing concrete walkway or construct as compliant ramp with slope of 8.33% or less, and reduce cross slope to 2% or less using concrete and railings of like quality and materials as those existing on site
Building Y	Perimeter sidewalk from connection to unit entrances and to mailboxes has running slope that exceeds 5% and cross slope that exceeds 2%	Reduce running slope to 5% or less on existing concrete walkway or construct as compliant ramp with slope of 8.33% or less, and reduce cross slope to 2% or less using concrete and railings of like quality and materials as those existing on site

Location	Violation	Retrofit
Clubhouse	Door threshold exceeds ½" on inside side and lacks bevel	Install a Pemko brand ramp or threshold strip, attached to the existing threshold; or install rigid floor mat on inside side with beveled edges, provided floor mat: (1) Is large enough to allow a wheelchair to maneuver to open the door, (2) provides a minimum 5' x 5' area that is within ½" of the interior floor level, and (3) provides a level change across the door threshold no steeper than 1:2 bevel
Clubhouse	Thresholds at both lounge doors exceed 1/2" and has 1:1 bevel	Modify one door threshold by installing Pemko brand ramps or threshold strips, attached to the existing threshold; or installing rigid floor mats with beveled edges, provided floor mats: (1) Are large enough to allow a wheelchair to maneuver to open the door, (2) provide a minimum 5' x 5' area that is within ½" of the interior floor level, and (3) provide a level change across the door threshold no steeper than 1:2 bevel
Clubhouse	Drinking fountain spout is more than 36" above finished floor	Lower fountain so that spout is 36" high or less

Location	Violation	Retrofit
Clubhouse	Kitchen entrance door threshold is ½" or higher on both sides and lacks bevels	Install Pemko brand ramps or threshold strips, attached to the existing threshold; or install rigid floor mats with beveled edges on both sides, provided floor mats: (1) Are large enough to allow a wheelchair to maneuver to open the door, (2) provide a minimum 5' x 5' area that is within ½" of the interior floor level, and (3) provide a level change across the door threshold no steeper than 1:2 bevel
Clubhouse	Fitness center door threshold exceeds ½" on both sides and lacks bevels	Install Pemko brand ramps or threshold strips, attached to the existing threshold; or install rigid floor mats with beveled edges on both sides, provided floor mats: (1) Are large enough to allow a wheelchair to maneuver to open the door, (2) provide a minimum 5' x 5' area that is within ½" of the interior floor level, and (3) provide a level change across the door threshold no steeper than 1:2 bevel
Clubhouse	Fitness center thermostat exceeds 54" above finished floor	Replace thermostat with remote-controlled model and mount remote control at 54" or less above finished floor
Clubhouse	Three lighting sconces protrude more than 4", are mounted less than 80" above finished floor, and do not have cane detectable barrier	Replace with models that protrude 4" or less

APPENDIX C.2

UNIT RETROFITS AT WAILEA FAIRWAY

As set forth in the Consent Order and this Appendix, Defendants Albert C. Kobayashi, Inc., Design Partners, Inc., Michael N. Goshi, Stanford Carr Development, LLC, and SCD Wailea Fairways, LLC will make the following retrofits to the covered units at Wailea Fairway:

Unit Type(s)	Location	Violation	Retrofit
All units	Primary entrance	Door threshold exceeds ½" between exterior/interior floors/surfaces and/or lacks 1:2 bevel on one or both sides of door	Install a Pemko brand ramp or threshold strip, attached to the existing threshold; or install rigid floor mat with beveled edges at the exterior, provided floor mats: (1) Are large enough to allow a wheelchair to maneuver to open the door, (2) provides a minimum 5' x 5' area that is within ½" of the interior floor level, and (3) provides a level change across the door threshold no steeper than 1:2 bevel
All units	Patio door—interior side	Threshold exceeds ½" between the exterior and interior floor services and lacks 1:2 bevel	Install a Pemko brand ramp or threshold strip, attached to the existing threshold; or Install rigid floor mat with beveled edges at the exterior, provided floor mats (1) are large enough to allow a wheelchair to maneuver to open the door, (2) provide a minimum 5' x 5' area that is within ½" of the interior floor level, and (3) provide a level change across the door threshold no steeper than 1:2 bevel
All units	Unit entrance	Doors lack accessible hardware	Replace interior and exterior knobs with lever handles

Unit Type(s)	Location	Violation	Retrofit
All units	Kitchen	Insufficient floor space clearance at refrigerator	Replace refrigerator with counter-depth model as needed to ensure minimum 40" width
All units	Kitchen	Outlet to left of range not centered from the corner as measured to the centerline of the outlet closest to the corner	Install surface-mounted outlet, such as a Wiremold product (or similar branded product approved by the United States), to either a minimum of 25" from the corner, where repositioning the outlet a full 36" would create a hazard, or a minimum of 12" from the refrigerator, as applicable
All units	Kitchen	Sink lacks sufficient clearance; not centered from adjacent base cabinet	At the owner's election, replace base cabinets with removable base cabinet of similar appearance and design, consistent and in compliance with requirements of Fair Housing Design Manual 7.12, 7.15; or remove base cabinets and, where necessary for support, add or move support legs or support brackets, to allow for a compliant forward approach
All units	Both bathrooms	Doors lack nominal 32" clear width	Replace door and frame with a door size appropriate to provide the minimum 31 ³/₄" clear width Replace existing hinges with offset swing-wide hinges to increase width to the minimum 31 ³/₄" Where necessary, create a recess pocket in the wall to accommodate the lever set and/or reverse door swing to swing outward Where alterations affect the location of light switches,

Unit Type(s)	Location	Violation	Retrofit
			electrical outlets, thermostats, and/or other environmental controls, the relocated controls will be placed between 15" and 48" from the floor
All units	Hall bathroom	Lacks clear floor space of 30" by 48"	Reverse swing of the bathroom doors to swing outward, if doing so would provide clear floor space to at least 30" x 48" beyond the door swing; and/or Shift toilet back and/or replace toilet with a shorter bowl unit if doing so would provide 30" x 48" of clear floor space beyond the swing of the door; or At the owner's election, remove base cabinets and/or replace base cabinets with removable vanity cabinet of similar appearance and design, consistent and in compliance with requirements of Fair Housing Design Manual 7.49-7.52, if doing so would provide clear floor space to at least 30" by 48" beyond door swing
All units	Hall bathroom	Lavatory not centered at minimum 24" and less than 33" from bathtub	At the owner's election, remove base cabinets and/or replace base cabinets with removable vanity cabinet of similar appearance and design, consistent and in compliance with requirements of Fair Housing Design Manual 7.49-7.52; install floating vanity; modify lavatory either by relocating lavatory or trimming the countertop; or replace lavatory with smaller lavatory

Unit Type(s)	Location	Violation	Retrofit
All units	Both bathrooms	Banjo countertop obstructs future installation of grab bars	Remove banjo countertop; or Install support to allow for horizontal mounting of grab bars directly on the banjo countertop, provided that (1) the mounted grab bar is between 33" and 36" above the floor, and (2) Defendants provide engineering documentation to show the additional support could bear at least 250 pounds applied at any point on the grab bar
All units	All bathrooms	Bathrooms lack reinforcement backing for future installation of grab bars	Install Wingit hollow wall anchor systems or alternative product, subject to approval of United States
All units	Bedroom	Door lacks nominal 32" clear width	Replace door and frame with a door size appropriate to provide the minimum 31 ¾" clear width Replace existing hinges with offset swing-wide hinges to increase width to the minimum 31 ¾" Where necessary, create a recess pocket in the wall to accommodate the lever set and/or reverse door swing to swing outward Where alterations affect the location of light switches, electrical outlets, thermostats, and/or other environmental controls, the relocated controls will be placed between 15" and 48" from the floor

APPENDIX D.1
PUBLIC AND COMMON USE AREA RETROFITS
AT PALEHUA TERRACE

As set forth in the Consent Order and this Appendix, Defendants Albert C. Kobayashi, Inc., Fritz Johnson, Inc., and Frederick M. Johnson will make the following retrofits to the public and common use areas at Palehua Terrace:

Location	Violation	Retrofit
Buildings A & B	No accessible route to mailboxes	Pave continuous concrete or asphalt sidewalk alongside parking areas in front of Buildings A & B. Install new mailboxes for Buildings A & B at location alongside sidewalk in front of Buildings A & B.
Building A	No accessible route to accessible parking at Building B	Pave continuous concrete or asphalt sidewalk alongside parking areas in front of Buildings A & B as required above.
Buildings A & B	No accessible route to trash area	Pave continuous concrete or asphalt sidewalk alongside parking areas in front of Buildings A & B as required above. Pave concrete walkway from sidewalk over parking area peninsula between Buildings A and B. Install curb ramp at peninsula and striped crosswalk from peninsula to trash area. If necessary, alter or relocate speed bump.
Building A	Curb ramp at connection from parking to units A205/A206 has running slope exceeding 8.33%	Reduce running slope to 8.33%
Building A	Curb ramp at connection from parking to units A201/A202 has cross slope exceeding 2%	Reduce cross slope to 2% or less

Location	Violation	Retrofit
Building B	Bridge to units B205/B206 has slope that exceeds 5%	install handrails on both sides of bridge or install new bridge surface with slope of 5% or less
Building B	Sidewalk between connection to units B205/B206 and B203/B204 has cross slopes exceeding 2%	Reduce cross slopes to 2% or less
Building B	Sidewalk between connection to units B203/B204 and B201/B202 has cross slopes exceeding 2%	Reduce cross slopes to 2% or less
Building B	Connection between sidewalk and bridge to units B201/B202 has cross slopes exceeding 2%	Reduce cross slopes to 2% or less
Building B	Curb ramp at connection to parking at units B201/B202 has running slopes exceeding 8.33%	Reduce running slope to 8.33%
Building C	Bridge to units C205/C206 has slope that exceeds 5%	Install handrails on both sides of bridge; or install new bridge surface with slope of 5% or less
Building C	Sidewalk between connection to units C205/C206 and mailboxes has cross slopes exceeding 2%	Reduce cross slopes to 2% or less
Building C	Sidewalk between connection to units C205/C206 and C203/C204 has cross slopes exceeding 2%	Reduce cross slopes to 2% or less
Building C	Right wing of curb ramp at connection to units C205/C206 has running slopes exceeding 8.33% and cross slopes exceeding 2%	Reduce running slope to 8.33% or less and cross slope to 2% or less

Location	Violation	Retrofit
Building C	Connection from bridge to entrances to units C201/C202 has noncompliant abrupt level change	Install Pemko brand ramp
Building D	Bridge to units D205/D206 has slope that exceeds 5%	install handrails on both sides of bridge or install new bridge surface with slope of 5% or less
Building D	Sidewalk between connection to units D205/D206 and curb ramp has cross slopes exceeding 2%	Reduce cross slopes to 2% or less
Building D	Ramped portion of sidewalk between connections to units D205/D206 and D203/D204 has running slope exceeding 8.33% on right wing of ramp and cross slope exceeding 2% on left wing of ramp	Reduce running slope to 8.33% or less and cross slope to 2% or less
Building D	Sidewalk between connection to units D203/D204 and curb ramp has cross slopes exceeding 2%	Reduce cross slopes to 2% or less
Building D	Sidewalk between connection to units D203/D204 and D201/D202 has cross slopes exceeding 2%	Reduce cross slopes to 2% or less
Building D	Connection from bridge to entrances to units D201/D202 has noncompliant abrupt level change	Install Pemko brand ramp
Buildings D, E	Sidewalk between connection to units D201/D202 and E105/E106 has cross slopes exceeding 2%	Reduce cross slopes to 2% or less
Building E	Connection from bridge to entrances to units E204/E205	Install Pemko brand ramp

Location	Violation	Retrofit
	has noncompliant abrupt level change	
Building E	Sidewalk between connection to units E203/E204 and E201/E202 has cross slopes exceeding 2%	Reduce cross slopes to 2% or less
Building E	Connection from bridge to entrances to units E201/E202 has noncompliant abrupt level change	Install Pemko brand ramp
Building E	Curb ramp at connection from parking to sidewalk at units E201/E202 has running slope exceeding 8.33%	Reduce running slope to 8.33% or less
Buildings F, G	No accessible route to park, mailboxes	Install continuous concrete or asphalt sidewalk alongside parking area from Building E to Building G. Install curb ramp at peninsula in front of units F203/F204 and striped crosswalk from peninsula to existing curb ramp near maintenance building. Note: existing ramp must comply with Guidelines requirements for running and cross slopes.
Building F	Connection from bridge to entrances to units F205/F206 has noncompliant abrupt level change	Install Pemko brand ramp
Building F	Connection from bridge to entrances to units F203/F204 has noncompliant abrupt level change	Install Pemko brand ramp
Building F	Curb ramp between parking and connection to units F201/F202 has running slope exceeding 8.33% and cross slope exceeding 2%	Reduce running slope to 8.33% or less and cross slope to 2% or less

Location	Violation	Retrofit
Building F	Connecting sidewalk between curb ramp and bridge to units F201/F202 has cross slope exceeding 2%	Reduce cross slopes to 2% or less
Buildings F, G	No accessible route to trash area	Add curb ramp to end of peninsula in front of units F205/F206; install striped crosswalk leading to trash area
Building G	Curb ramp from parking to connecting sidewalk at units G205/G206 has cross slope exceeding 2%	Reduce cross slopes to 2% or less
Building G	Bridge to units G205/G206 has slope that exceeds 5%	Install handrails on both sides of bridge; or install new bridge surface with slope of 5% or less
Building G	Connection from bridge to entrances to units G205/G206 has noncompliant abrupt level change	Install Pemko brand ramp
Building G	Curb ramp from parking to connecting sidewalk at units G203/G204 has cross slope exceeding 2%	Reduce cross slopes to 2% or less
Building G	No accessible route to units G201/G202; bridge has four steps leading to connection to parking area	Create accessible route to these units

APPENDIX D.2

UNIT RETROFITS AT PALEHUA TERRACE

As set forth in the Consent Order and this Appendix, Defendants Albert C. Kobayashi, Inc., Fritz Johnson, Inc., and Frederick M. Johnson will make the following retrofits to the covered units at Palehua Terrace:

Units	Location	Violation	Retrofit
All units except where threshold is already beveled	Primary entrance	Door threshold exceeds ½" between exterior/interior floors/surfaces and/or lacks 1:2 bevel on one or both sides of door	Install a Pemko brand ramp or threshold strip, attached to the existing threshold; or install rigid floor mat with beveled edges at the exterior, provided floor mats: (1) Are large enough to allow a wheelchair to maneuver to open the door, (2) provides a minimum 5' x 5' area that is within ½" of the interior floor level, and (3) provides a level change across the door threshold no steeper than 1:2 bevel
All units	Patio doors	Threshold exceeds ½" between the exterior and interior floor services and lacks 1:2 bevel	install a Pemko brand ramp or threshold strip, attached to the existing threshold; or Install rigid floor mat with beveled edges at the exterior, provided floor mats (1) are large enough to allow a wheelchair to maneuver to open the door, (2) provide a minimum 5' x 5' area that is within ½" of the interior floor level, and (3) provide a level change across the door threshold no steeper than 1:2 bevel
Buildings B, E, F, G	Unit entrances	Doors lack accessible hardware	Replace interior and exterior knobs with lever handles of like quality and materials
All units	Kitchen	Insufficient floor space clearance at refrigerator	Replace refrigerator with counter-depth model as needed

Units	Location	Violation	Retrofit
			to ensure minimum 40" width, or If space allows, reposition refrigerator further back into existing space to make edge flush with counters
All units	Kitchen	Outlets to right and left of sink or range is not centered from the corner as measured to the centerline of the outlet closest to the corner	Install surface-mounted outlet, such as a Wiremold product (or similar branded product approved by the United States), to either a minimum of 25" from the corner, where repositioning the outlet a full 36" would create a hazard, or a minimum of 12" from the refrigerator, as applicable NOTE: For units where there are two outlets between range and sink and no other obstructions between them (e.g., C205), only one outlet need be relocated
All units except those with same layout as B201	Kitchen	U-shaped kitchen lacks 60" at base of "U"; countertop centerline less than 24" from face of range with no removable base cabinet	Replace base cabinets with removable base cabinets of originally specified appearance and design, subject to compliance with requirements of Fair Housing Design Manual 7.12, 7.15; or remove base cabinets and, where necessary for support, add or move support legs or support brackets, to allow for a compliant forward approach
All units	All bathrooms where toilet is centered less than 16" from bathtub	Insufficient clearance at toilet; toilet not centered 18" from bathtub	Relocate toilet so that center line is 16" to 18" from bathtub or side wall, as applicable

Units	Location	Violation	Retrofit
All units	All bathrooms	Lacks clear floor space of 30" by 48"	Reverse swing of the bathroom doors to swing outward, if doing so would provide clear floor space to at least 30" x 48" beyond the door swing; and/or Shift toilet back and/or replace toilet with a shorter bowl unit if doing so would provide 30" x 48" of clear floor space beyond the swing of the door; or Remove base cabinets and/or install removable base cabinets of originally specified appearance and design, subject to compliance with requirements of Fair Housing Design Manual 7.49-7.52, if doing so would provide clear floor space to at least 30" by 48" beyond door swing
Units with same layout as C205	Hall bathroom	Lavatory not centered at minimum 24" and less than 33" from bathtub	Remove base cabinets and/or install removable base cabinets of originally specified appearance and design, subject to compliance with requirements of Fair Housing Design Manual 7.49-7.52; install floating vanity; modify lavatory either by relocating lavatory or trimming the countertop; or replace lavatory with smaller lavatory
Units with same layout as B201	Both bathrooms	Banjo countertop obstructs future installation of grab bars	Remove banjo countertop; or Install support to allow for horizontal mounting of grab bars directly on the banjo countertop, provided that (1) the mounted grab bar is between 33" and 36" above the floor, and (2) Defendants

Units	Location	Violation	Retrofit
			provide engineering documentation to show the additional support could bear at least 250 pounds applied at any point on the grab bar
All units	All bathrooms	Bathrooms lack reinforcement backing for future installation of grab bars	Install Wingit hollow wall anchor systems or alternative product, subject to approval of United States
All units	Throughout unit except kitchen	Electrical outlets lower than 15" from finished floor	Relocate outlets to a minimum of 15" above the floor by use of a Wiremold surface-mounted outlet; or Where the top outlet is situated at 15" or higher above the floor, rotate outlet box 90 degrees so that both outlets are 15" or higher above the floor

APPENDIX E.1

PUBLIC AND COMMON USE AREA RETROFITS AT KAHULUI

As set forth in the Consent Order and this Appendix, Defendants Albert C. Kobayashi, Inc., and GYA Architects will make the following retrofits to the public and common use areas at Kahului:

Location	Violation	Retrofit
Building A	No accessible route to first floor of units	Construct vertical enclosed weather-resistant platform lift at east stairwell from grade to first level of units; lift shall be substantially similar to “AmeriGlide Hercules Enclosed Vertical Platform Lift” (see AmeriGlide Hercules Enclosed Vertical Platform Lift (4-stair-lifts.com))
Building B	No accessible route to first floor of units	Construct vertical enclosed weather-resistant platform lift at east stairwell from grade to first level of units; lift shall be substantially similar to “AmeriGlide Hercules Enclosed Vertical Platform Lift” (see AmeriGlide Hercules Enclosed Vertical Platform Lift (4-stair-lifts.com))
Building C	No accessible route to first floor of units	Construct vertical enclosed weather-resistant platform lift at northeast stairwell from grade to first level of units; lift shall be substantially similar to “AmeriGlide Hercules Enclosed Vertical Platform Lift” (see AmeriGlide Hercules Enclosed Vertical Platform Lift (4-stair-lifts.com))

Location	Violation	Retrofit
Parking	No accessible route from Buildings A, B, and C to accessible parking located at Building D	Construct concrete or asphalt sidewalk leading from the sidewalk alongside the mailbox at Building C to the sidewalk along the parking lot at Building D. Install curb ramps and striped crosswalks leading from Building A to Building B and from Building B to Building C
Rental office	No accessible route from Buildings A, B, and C to rental office	See above
Building A trash area	No accessible route to trash area	Construct curb ramp leading to paved area in front of trash area and striped walkway to trash area; walkway must be limited to driveway leading only to trash area
Building B trash area	No accessible route to trash area	Lower cross slopes in excess of 2% on sidewalk from Building B to trash area; where needed
Building D mailboxes	Outgoing mail slot is at 58 ½"	Lower outgoing mail slot to maximum of 54" above finished floor
Buildings A and C mailboxes	Cross slopes on pavement in front of mailboxes exceed 2%	Lower slopes to 2%

APPENDIX E.2

UNIT RETROFITS AT KAHULUI

As set forth in the Consent Order and this Appendix, Defendants Albert C. Kobayashi, Inc., and GYA Architects will make the following retrofits to the covered units at Kahului:

Unit(s)	Location	Violation	Retrofit
Buildings A, B, C, units on first level above parking area	Primary entrance	Door threshold exceeds ½" between exterior/interior floors/surfaces and/or lacks 1:2 bevel on one or both sides of door	Install a Pemko brand ramp or threshold strip, attached to the existing threshold; or install rigid floor mat with beveled edges at the exterior, provided floor mats: (1) Are large enough to allow a wheelchair to maneuver to open the door, (2) provides a minimum 5' x 5' area that is within ½" of the interior floor level, and (3) provides a level change across the door threshold no steeper than 1:2 bevel
All units	Kitchen	Insufficient clearance at cabinets	Replace refrigerator with counter-depth model as needed to ensure minimum 40" width, or If space allows, reposition refrigerator further back into existing space to make edge flush with counters, AND Remove base cabinets and, where necessary for support, add or move support legs or support brackets, to allow for a compliant forward approach
Building D	Kitchen	Insufficient clearance at refrigerator	Replace refrigerator with counter-depth model as needed to ensure minimum 40" width, or

Unit(s)	Location	Violation	Retrofit
			If space allows, reposition refrigerator further back into existing space to make edge flush with counters
Building D	Kitchen	Outlet to left of sink higher than 46" above finished floor	Install surface-mounted outlet, such as a Wiremold product (or similar branded product approved by the United States), to no higher than 46" above finished floor
Buildings A, B, C, units on first level above parking area	Kitchen	Outlet to right of sink higher than 46" above finished floor	Install surface-mounted outlet, such as a Wiremold product (or similar branded product approved by the United States), to no higher than 46" above finished floor
All units	Bathrooms	Doors lacks nominal 32" clear width	Replace door and frame with a door size appropriate to provide the minimum 31 $\frac{3}{4}$" clear width Replace existing hinges with offset swing-wide hinges to increase width to the minimum 31 $\frac{3}{4}$" Where necessary, create a recess pocket in the wall to accommodate the lever set and/or reverse door swing to swing outward Where alterations affect the location of light switches, electrical outlets, thermostats, and/or other environmental controls, the relocated controls will be placed between 15" and 48" from the floor
All units	Bathrooms	Insufficient clearance at toilet; toilet not centered 18" from bathtub	Provide 1" blocking to mount grab bars on side wall adjacent to toilet to ensure grab bars are 18" from centerline of toilet

Unit(s)	Location	Violation	Retrofit
All units	Bathrooms	Lack clear floor space of 30" by 48"	Reverse swing of the bathroom doors to swing outward, if doing so would provide clear floor space to at least 30" x 48" beyond the door swing
All units	Bathrooms	Lavatory not centered at minimum 24" and less than 33" from bathtub	Install floating vanity; modify lavatory either by relocating lavatory or trimming the countertop; or replace lavatory with smaller lavatory
All units	All bathrooms	Bathrooms lack reinforcement backing for future installation of grab bars	Install Wingit hollow wall anchor systems or alternative product, subject to approval of United States
Building D	Bedroom	Door lacks nominal 32" clear width	Replace door and frame with a door size appropriate to provide the minimum 31 $\frac{3}{4}$" clear width Replace existing hinges with offset swing-wide hinges to increase width to the minimum 31 $\frac{3}{4}$" Where necessary, create a recess pocket in the wall to accommodate the lever set and/or reverse door swing to swing outward Where alterations affect the location of light switches, electrical outlets, thermostats, and/or other environmental controls, the relocated controls will be placed between 15" and 48" from the floor
All units	Throughout unit	Light switches higher than 48" from finished floor	Install remote receivers at switch boxes to allow for use of remote control for lights