Honua Kai Air Conditioning Replacement Project
Bulletin 03 – Construction Phase Details

October 28, 2025

Note 1: The construction phase of the AC Replacement Project begins soon. This bulletin provides important information for all owners and agents.

Note 2: A townhall meeting will be held for units in Konea C wing and Hokulani B wing via Zoom on November 12, 2025, at 11am HST. See map on page 6 for wing locations.

To: Owners and Property Managers of Hokulani and Konea Towers

The air conditioning replacement project is scheduled to begin construction in Hokulani units on January 12, 2026, and Konea units on January 19, 2026. Castaway Construction (project contractor) will begin mobilization activities in early November 2025. Construction activities in some common areas will begin on November 17, 2025. This bulletin provides important details about the project. The unit construction schedule is provided again for your convenience.

Scope of Work

The majority of the work can be broken into two major categories: rooftop Air-Cooled Condensing Unit (ACCU) replacement and in-room Fan Coil Unit (FCU) Replacement:

1. Rooftop ACCU Replacement: This work involves the replacement of each rooftop condensing unit. This portion of the work will be done completely on the roof and will be consistent throughout the project. This work also involves several occasions where a crane will be mobilized to the site for a few days at a time to lift new units onto the roof and take down the existing units after disconnection. The following images depict the rooftop ACCUs at Honua Kai.

Existing rooftop ACCU units to be replaced

2. In-Room FCU Replacement: This work involves changing out the FCUs that are located in the ceiling space of each residential unit. Each residence has between one and three FCUs, depending on the size of the unit. You can identify the general area of the FCU in your residence by the existing access panel in your ceiling (typically each residence has one in or near the entryway). The following images show typical access panels for the FCUs.

Typical Access Panel – Entry

Typical Access Panel - Restroom

Because the access panels are sized for maintenance and not replacement, in-room work requires the cutting out of the ceiling area around each access panel to create enough space to replace the unit. Once the unit is replaced, crews will patch the ceiling and reinstall the same access panel. They will also paint the ceiling area surrounding the patched ceiling.

Each space will be sectioned off into “work areas” and “path of travel areas”. Please refer to **Attachment C – Logistical Overlays for Each Floor Plan** to see how your unit-type will be sectioned off. If you do not know your unit type, you can find your unit type in the corresponding schedules provided as Attachment A (Hokulani) or Attachment B (Konea).

“Work areas” as designated by Attachment C, are the areas around your FCU and will be partitioned with plastic curtains to contain dust and debris. “Path of travel areas” are the shortest path between two work areas. No work will be done in “path of travel” areas, but they will be walked through by workers carrying large and cumbersome pieces of HVAC equipment and tools.

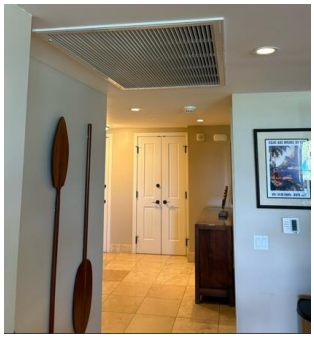
Any countertops and fixed appliances will also be protected. “Path of travel” areas will not be partitioned. Both areas will have floor coverings to protect existing flooring. Construction floor mats will be maintained on the corridor side of each unit’s entry way. Windows and sliding doors will remain closed during construction for moisture control and sound protection.

Both the work and path of travel areas will be crowded and frequently traveled, so we are requiring that all tenants remove any personal items out of both of these areas. This includes anything hanging on the walls, freestanding furniture, and any items on the countertops within the “work area” (as designated in Attachment C), including appliances. Additionally, please remove any items that are placed immediately in front of your thermostat(s).

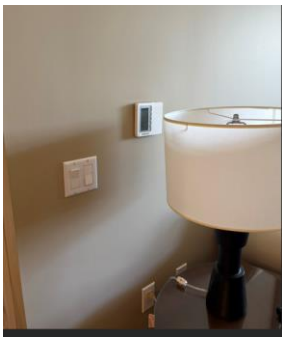
The following images provide examples of items that will require relocation by the owner/agent prior to the start of work in the unit.

Freestanding furniture

All hanging art, mirrors, etc.



Items In front of thermostats



Please note that the existing distribution system may require replacement in some localized sections due to inadequate existing conditions. In these cases, additional sections of the ceiling or walls may require temporary removal. Should these conditions arise, the ceiling and wall sections will be replaced, and painted to match.

Schedule

Preliminary Work (November 17 – Dec 19): Castaway Construction will start doing preliminary work on November 17, 2025. This work will focus on common areas, offices and facilities rooms. No residences will be affected during this period, but there will be a crane on site during the week of November 17, and work crews will be in the buildings and on the rooftops for the duration of this period.

Primary Work (January 2026 – December 2026): This work will last for almost the entire calendar year 2026:

Hokulani: In-unit work begins January 12, 2026

Konea: In-unit work begins January 19, 2026

Work will occur daily on weekdays from 8:00am to 5:00pm (quiet work such as set-up and room protections may start as early as 7:00 am). Weekend work is permitted per the associated agreement with Castaway, but weekend work is only anticipated in the event that catch-up work is required to maintain the project schedule.

Castaway will not be working on the following holidays:

- January 1, 2026 - New Year's Day
- February 16, 2026 - President's Day
- May 25, 2026 - Memorial Day
- June 11, 2026 - Kamehameha Day
- July 3, 2026 - Independence Day (observed)
- September 6, 2026 - Labor Day
- November 11, 2026 - Veterans Day
- November 26, 2026 - Thanksgiving Day
- November 27, 2026 - Day After Thanksgiving

- December 25, 2026 - Christmas Day

A detailed schedule for Hokulani units is provided as **Attachment A**.

A detailed schedule for Konea units is provided as **Attachment B**.

Please note that the sequencing of the project is governed by the location of the rooftop condenser that provides cooling fluid to the fan coil units that are located within each residential unit. The condensers will be replaced in order of their location on the roof of each of the towers. The cranes that will be used to lift the equipment need to make their way around the towers as the project progresses. Accordingly, the project team cannot accommodate requests for schedule adjustments due to individual circumstances.

The number of construction days for each unit is governed by the number of residential units that are serviced by the same rooftop condenser and the volume of interior fan coil units which can be removed and replaced per week. For this reason, the construction period varies by unit. Every residential unit that is serviced by the same condenser will have no air conditioning until all fan coils units in each residential unit serviced by the same condenser are replaced, the new condenser is installed, and the system is tested and returned to service.

The handover date for each residential unit falls on a Sunday, allowing the project team the weekend to complete touch-ups, should they be required. Owners will be notified if Castaway completes a grouping of units ahead of schedule.

Two-Phase Units

The following units have two phases of work. In some units, the phases overlap, in others, the phases are separated. Please review the schedule carefully and note the two phases of work accordingly:

Hokulani: 922, 934

Konea: 601, 701, 1025, 1029

Pre-Construction Meetings

The most important initial meeting for all owners and/or their agents is the preconstruction meeting. The owner or their designated agent is required to attend the preconstruction meeting in person. If absolutely necessary, owners can use Facetime to attend their meeting, but we ask that owners use this option as a last resort due to the value of having the owner or agent present in person.

This meeting will provide you with detailed information about preparing for the work for your specific unit. This will include identification of items that may need to be moved. It will also allow Castaway time to prepare for items that may be unusual in your unit.

Preconstruction meetings will be held approximately 2-4 weeks ahead of construction in each unit. In general, these meetings will be coordinated for one day, each week, per building. For example: Hokulani walk-throughs could be on every Monday and Konea walk-throughs would be on every Tuesday (actual days still to be determined). Castaway will be providing a preconstruction meeting schedule to all owners at the time of the first Townhall meeting. Each owner or agent will be contacted

by Castaway ahead of this meeting to coordinate the date and timing of their walk-through. Please be sure to update your contact information with Jamie Opunui (jopunui@hkcamaui.com) as soon as possible so that we have the ability to reach out and schedule your walk-through in a timely manner

UNITS MUST BE VACANT DURING THE CONSTRUCTION PERIOD IDENTIFIED IN THE CONSTRUCTION SCHEDULE FOR EACH SPECIFIC UNIT.

The air conditioning system will be inoperative 24 hours per day for the period of construction for each unit. Accordingly, owners and property managers must plan accordingly and ensure units are not rented or occupied in any way during this period. **Units will not be accessible during the construction period to allow flooring, wall, and dust protection measures to remain in place.**

Disruptions & Noise Considerations

The work will require the installation of new anchors for the new fan coil units. Installation of these anchors will require the use of a hammer drill that will produce short periods of noise that may reverberate across above, below, and into neighboring units. This noise is not anticipated for significant lengths of time. Neighboring units may also be disrupted by general construction noise from the unit under active construction.

Castaway will need to move manpower, equipment, and materials in the elevators, through the hallways, and into and out of the units. This will mean that a unit subject to work will share a hallway with other units that may be occupied. Guests in these units will notice flooring protection along routes of travel and may pass workers transporting tools and equipment along their route of travel.

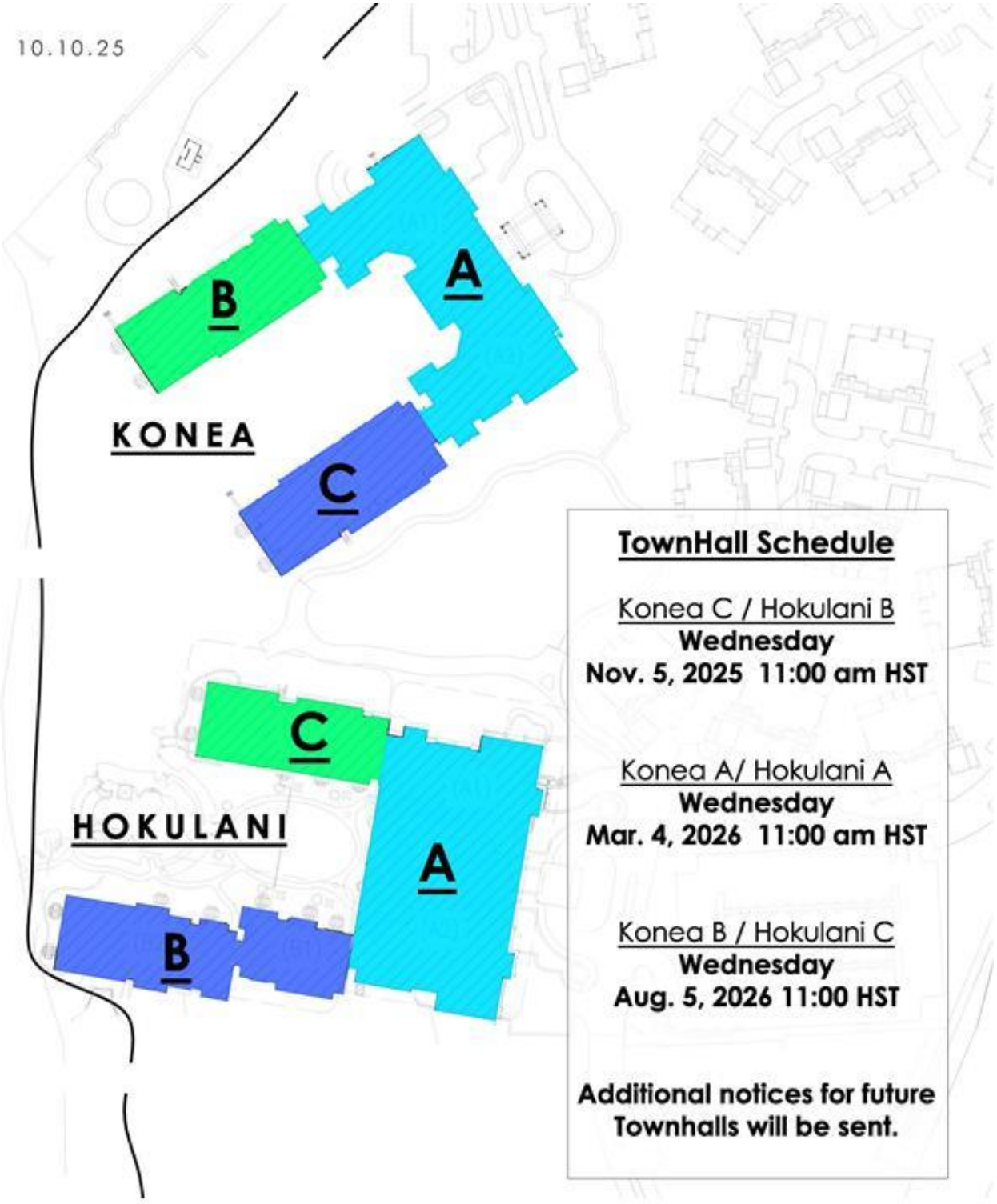
In addition to work inside the units, Castaway will be replacing the air conditioning equipment that is located on the rooftop of Hokulani and Konea Towers. This work will require the use of a crane that will be set up in various locations around each building for the duration of the project. The staging of the crane locations will be coordinated with Honua Kai Management with the intent of minimizing guest inconvenience.

Owners and property managers are responsible for planning their rental strategies accordingly and making accommodations for their guests in consideration of these disruptions.

Townhall Meetings

A series of townhall meetings is scheduled for the project with representatives of Castaway Construction, Native Technologies, and the Honua Kai Condominium Association. During the townhall meetings, Castaway Construction will be presenting detailed information about the project. Meetings will be conducted via Zoom.

Townhall meetings are scheduled by groupings of building wings. Please see the following map to understand your respective wing and the scheduled townhall meeting date. Owners are free to attend townhall meetings that are not focused on their particular wing. Most of the information in each townhall meeting will be similar to the others, with a few location-specific items carved out for discussion in each meeting. We will open the meeting up to general questions about the project at the end of Castaway's presentation. If your question pertains to specific conditions about your individual unit, please address your question during your preconstruction meeting instead of at the townhall meeting.



HONUA KAI - HVAC REPLACEMENT

Konea C wing and Hokulani B wing Townhall Information

Details for the Konea C wing and Hokulani B wing townhall meeting are as follows:

SUBJECT UNITS: Konea C wing and Hokulani B wing units

DATE: November 12, 2025

TIME: 11:00 AM Hawaiian Standard Time

LOCATION: Zoom Call

Zoom Link: https://nativetechs.zoom.us/j/83149893029?pwd=tpmCqqpmpzOnXZJ73rsbn2DIXxEHFz.1&from=addon

Meeting ID: 831 4989 3029
Passcode: 116141

QR Code for Zoom Link:

You can also call-in using phone number +1 669 900 6833. Meeting ID and Passcode noted above.

Project Contacts

Castaway's project managers are responsible for coordinating with our owners and agents – please consider them your first port of call for questions about your specific unit.

Should you have additional questions, our Construction Project Management team at Native Technologies can assist you further.

Castaway Construction	**Native Technologies**
Kevin Ryan Project Manager 650-222-4863 kryan@castawayhawaii.com	Duane Uchida Senior Project Manager (808) 220-6313 du@nativetechs.com

Attachment A
Unit Construction Schedule
Hokulani

Unit Number	Start Date (Monday)	Handover Date	Unit Type	Floor Plan Link
101	1/19/2026	2/15/2026	D2-R	View Floor Plan
102	1/12/2026	2/8/2026	D2a-R	View Floor Plan
103	1/26/2026	2/22/2026	D3-R	View Floor Plan
104	2/2/2026	3/1/2026	D3-R	View Floor Plan
105	2/2/2026	3/1/2026	C1	View Floor Plan
106	2/9/2026	3/8/2026	C5a	View Floor Plan
108	3/30/2026	4/26/2026	B1	View Floor Plan
109	3/23/2026	4/19/2026	C5	View Floor Plan
110	3/30/2026	4/26/2026	C1	View Floor Plan
111	3/30/2026	4/26/2026	C1	View Floor Plan
112	4/6/2026	5/3/2026	C1	View Floor Plan
113	4/6/2026	5/3/2026	B1	View Floor Plan
114	4/27/2026	5/24/2026	B1	View Floor Plan
116	4/27/2026	5/24/2026	B1	View Floor Plan
138	8/31/2026	9/27/2026	B1	View Floor Plan
140	8/31/2026	9/27/2026	B1	View Floor Plan
142	8/31/2026	9/27/2026	BD1	View Floor Plan
144	10/26/2026	11/22/2026	B1a	View Floor Plan
145	10/26/2026	11/22/2026	C1	View Floor Plan
146	10/19/2026	11/15/2026	C1	View Floor Plan
147	10/12/2026	11/15/2026	C1	View Floor Plan
148	9/21/2026	10/18/2026	C1	View Floor Plan
149	9/14/2026	10/11/2026	C1	View Floor Plan
150	9/7/2026	10/11/2026	D2a-R	View Floor Plan
151	9/14/2026	10/18/2026	D2-R	View Floor Plan
201	1/19/2026	2/15/2026	D2-R	View Floor Plan
202	1/12/2026	2/8/2026	D2a-R	View Floor Plan
203	1/26/2026	2/22/2026	D3-R	View Floor Plan
204	2/2/2026	3/1/2026	D3-R	View Floor Plan
205	2/2/2026	3/1/2026	C1	View Floor Plan
206	2/9/2026	3/8/2026	C5a	View Floor Plan
208	3/30/2026	4/26/2026	B1	View Floor Plan
209	3/23/2026	4/19/2026	C5	View Floor Plan
210	3/30/2026	4/26/2026	C1	View Floor Plan
211	3/30/2026	4/26/2026	C1	View Floor Plan
212	4/6/2026	5/3/2026	C1	View Floor Plan
213	4/6/2026	5/3/2026	B1	View Floor Plan
214	4/20/2026	5/17/2026	B1	View Floor Plan
215	5/4/2026	6/7/2026	C4	View Floor Plan
216	4/20/2026	5/17/2026	B1	View Floor Plan

Attachment A
Unit Construction Schedule
Hokulani

Unit Number	Start Date (Monday)	Handover Date	Unit Type	Flo	View Floor Plan
218	4/20/2026	5/17/2026	B1		
219	5/4/2026	6/7/2026	A1a		View Floor Plan
220	6/1/2026	7/5/2026	C3		View Floor Plan
222	5/25/2026	6/28/2026	C2		View Floor Plan
223	5/18/2026	6/14/2026	A1		View Floor Plan
224	5/18/2026	6/14/2026	B2		View Floor Plan
225	6/1/2026	6/28/2026	C6		View Floor Plan
229	6/29/2026	8/2/2026	C6		View Floor Plan
230	7/20/2026	8/16/2026	B3		View Floor Plan
232	7/20/2026	8/16/2026	B2		View Floor Plan
233	7/13/2026	8/9/2026	A1		View Floor Plan
234	7/27/2026	8/23/2026	C2		View Floor Plan
236	8/24/2026	9/20/2026	C3		View Floor Plan
237	8/10/2026	9/6/2026	A1a		View Floor Plan
238	8/17/2026	9/13/2026	B1		View Floor Plan
240	8/24/2026	9/20/2026	B1		View Floor Plan
241	8/17/2026	9/13/2026	C4		View Floor Plan
242	7/27/2026	8/23/2026	BD1		
244	10/26/2026	11/22/2026	B1a		View Floor Plan
245	10/26/2026	11/22/2026	C1		View Floor Plan
246	10/19/2026	11/15/2026	C1		View Floor Plan
247	10/12/2026	11/15/2026	C1		View Floor Plan
248	9/21/2026	10/18/2026	C1		View Floor Plan
249	9/14/2026	10/11/2026	C1		View Floor Plan
250	9/7/2026	10/11/2026	D2a-R		View Floor Plan
251	9/14/2026	10/18/2026	D2-R		View Floor Plan
301	1/19/2026	2/15/2026	D2-R		View Floor Plan
302	1/12/2026	2/8/2026	D2a-R		View Floor Plan
303	1/26/2026	2/22/2026	D3-R		View Floor Plan
304	2/2/2026	3/1/2026	D3-R		View Floor Plan
305	2/2/2026	3/1/2026	C1		View Floor Plan
306	2/9/2026	3/8/2026	C5a		View Floor Plan
308	3/30/2026	4/26/2026	B1		View Floor Plan
309	3/23/2026	4/19/2026	C5		View Floor Plan
310	3/30/2026	4/26/2026	C1		View Floor Plan
311	3/30/2026	4/26/2026	C1		View Floor Plan
312	4/6/2026	5/3/2026	C1		View Floor Plan
313	4/6/2026	5/3/2026	B1		View Floor Plan
314	4/20/2026	5/17/2026	B1		View Floor Plan
315	5/4/2026	6/7/2026	C4		View Floor Plan

Attachment A
Unit Construction Schedule
Hokulani

Unit Number	Start Date (Monday)	Handover Date	Unit Type	Flo	View Floor Plan
316	4/20/2026	5/17/2026	B1		
318	4/20/2026	5/17/2026	B1		View Floor Plan
319	5/4/2026	6/7/2026	A1a-ADA		View Floor Plan
320	6/1/2026	7/5/2026	C3-ADA		View Floor Plan
322	5/25/2026	6/28/2026	C2		View Floor Plan
323	5/18/2026	6/14/2026	A1		View Floor Plan
324	5/18/2026	6/14/2026	B2		View Floor Plan
325	6/1/2026	6/28/2026	D1-R		View Floor Plan
326	6/8/2026	7/5/2026	B2		View Floor Plan
328	6/22/2026	7/19/2026	B2		View Floor Plan
329	6/29/2026	8/2/2026	D1-R		View Floor Plan
330	7/20/2026	8/16/2026	B3-ADA		View Floor Plan
332	7/20/2026	8/16/2026	B2		View Floor Plan
333	7/13/2026	8/9/2026	A1		View Floor Plan
334	7/27/2026	8/23/2026	C2		View Floor Plan
336	8/24/2026	9/20/2026	C3-ADA		View Floor Plan
337	8/10/2026	9/6/2026	A1a-ADA		View Floor Plan
338	8/17/2026	9/13/2026	B1		View Floor Plan
340	8/24/2026	9/20/2026	B1		View Floor Plan
341	8/17/2026	9/13/2026	C4		View Floor Plan
342	7/27/2026	8/23/2026	BD1		
344	10/26/2026	11/22/2026	B1a		View Floor Plan
345	10/26/2026	11/22/2026	C1		View Floor Plan
346	10/19/2026	11/15/2026	C1		View Floor Plan
347	10/12/2026	11/15/2026	C1		View Floor Plan
348	9/21/2026	10/18/2026	C1		View Floor Plan
349	9/14/2026	10/11/2026	C1		View Floor Plan
350	9/7/2026	10/11/2026	D2a-R		View Floor Plan
351	9/14/2026	10/18/2026	D2-R		View Floor Plan
401	2/16/2026	3/22/2026	D2-R		View Floor Plan
402	2/23/2026	3/29/2026	D2a-R		View Floor Plan
403	2/16/2026	3/22/2026	D3-R		View Floor Plan
404	2/23/2026	3/29/2026	D3-R		View Floor Plan
405	2/16/2026	3/22/2026	C1		View Floor Plan
406	2/23/2026	3/29/2026	C5a		View Floor Plan
408	3/30/2026	4/26/2026	B1		View Floor Plan
409	3/2/2026	4/5/2026	C5		View Floor Plan
410	3/16/2026	4/19/2026	C1		View Floor Plan
411	3/2/2026	4/5/2026	C1		View Floor Plan
412	4/6/2026	5/3/2026	C1		View Floor Plan

Attachment A
Unit Construction Schedule
Hokulani

Unit Number	Start Date (Monday)	Handover Date	Unit Type	Flo	View Floor Plan
413	4/6/2026	5/3/2026	B1		
414	4/20/2026	5/17/2026	B1		View Floor Plan
415	5/4/2026	6/7/2026	C4		View Floor Plan
416	4/20/2026	5/17/2026	B1		View Floor Plan
418	4/20/2026	5/17/2026	B1		View Floor Plan
419	5/4/2026	6/7/2026	A1a-ADA		View Floor Plan
420	6/1/2026	7/5/2026	C3-ADA		View Floor Plan
422	5/25/2026	6/28/2026	C2		View Floor Plan
423	5/18/2026	6/14/2026	A1		View Floor Plan
424	5/18/2026	6/14/2026	B2		View Floor Plan
425	6/1/2026	6/28/2026	D1-R		View Floor Plan
426	6/8/2026	7/5/2026	B2		View Floor Plan
428	6/22/2026	7/19/2026	B2		View Floor Plan
429	6/29/2026	8/2/2026	D1-R		View Floor Plan
430	7/20/2026	8/16/2026	B3-ADA		View Floor Plan
432	7/20/2026	8/16/2026	B2		View Floor Plan
433	7/13/2026	8/9/2026	A1		View Floor Plan
434	7/27/2026	8/23/2026	C2		View Floor Plan
436	8/24/2026	9/20/2026	C3-ADA		View Floor Plan
437	8/10/2026	9/6/2026	A1a-ADA		View Floor Plan
438	8/17/2026	9/13/2026	B1		View Floor Plan
440	8/24/2026	9/20/2026	B1		View Floor Plan
441	8/17/2026	9/13/2026	C4		View Floor Plan
442	7/27/2026	8/23/2026	BD1		
444	10/26/2026	11/22/2026	B1a		View Floor Plan
445	10/26/2026	11/22/2026	C1		View Floor Plan
446	10/19/2026	11/15/2026	C1		View Floor Plan
447	10/12/2026	11/15/2026	C1		View Floor Plan
448	9/21/2026	10/18/2026	C1		View Floor Plan
449	9/14/2026	10/11/2026	C1		View Floor Plan
450	9/7/2026	10/11/2026	D2a-R		View Floor Plan
451	9/14/2026	10/18/2026	D2-R		View Floor Plan
501	2/23/2026	3/29/2026	E1-R		View Floor Plan
503	2/16/2026	3/22/2026	D3-R		View Floor Plan
504	2/23/2026	3/29/2026	D3-R		View Floor Plan
505	2/16/2026	3/22/2026	C1		View Floor Plan
506	2/23/2026	3/29/2026	C5a		View Floor Plan
508	3/16/2026	4/19/2026	B1		View Floor Plan
509	3/2/2026	4/5/2026	C5		View Floor Plan
510	3/16/2026	4/19/2026	C1		View Floor Plan

Attachment A
Unit Construction Schedule
Hokulani

Unit Number	Start Date (Monday)	Handover Date	Unit Type	Flo	View Floor Plan
511	3/2/2026	4/5/2026	C1		
512	3/16/2026	4/19/2026	C1		View Floor Plan
513	3/2/2026	4/5/2026	B1		View Floor Plan
514	4/20/2026	5/17/2026	B1		View Floor Plan
515	5/4/2026	6/7/2026	C4		View Floor Plan
516	4/20/2026	5/17/2026	B1		View Floor Plan
518	4/20/2026	5/17/2026	B1		View Floor Plan
519	5/4/2026	6/7/2026	A1a		View Floor Plan
520	6/1/2026	7/5/2026	C3		View Floor Plan
522	5/25/2026	6/28/2026	C2		View Floor Plan
523	5/18/2026	6/14/2026	A1		View Floor Plan
524	5/18/2026	6/14/2026	B2		View Floor Plan
525	6/1/2026	6/28/2026	D1-R		View Floor Plan
526	6/8/2026	7/5/2026	B2		View Floor Plan
528	6/22/2026	7/19/2026	B2		View Floor Plan
529	6/29/2026	8/2/2026	D1-R		View Floor Plan
530	7/20/2026	8/16/2026	B3-ADA		View Floor Plan
532	7/20/2026	8/16/2026	B2		View Floor Plan
533	7/13/2026	8/9/2026	A1		View Floor Plan
534	7/27/2026	8/23/2026	C2		View Floor Plan
536	8/24/2026	9/20/2026	C3		View Floor Plan
537	8/10/2026	9/6/2026	A1a		View Floor Plan
538	8/17/2026	9/13/2026	B1		View Floor Plan
540	8/24/2026	9/20/2026	B1		View Floor Plan
541	8/17/2026	9/13/2026	C4		View Floor Plan
542	7/27/2026	8/23/2026	BD1		
544	9/28/2026	11/1/2026	B1a		View Floor Plan
545	10/5/2026	11/15/2026	C1		View Floor Plan
546	9/28/2026	11/1/2026	C1		View Floor Plan
547	10/5/2026	11/15/2026	C1		View Floor Plan
548	9/28/2026	11/1/2026	C1		View Floor Plan
549	10/5/2026	11/15/2026	C1		View Floor Plan
550	9/28/2026	11/1/2026	D2a-R		View Floor Plan
551	10/5/2026	11/15/2026	D2-R		View Floor Plan
601	2/16/2026	3/22/2026	E1a-R		View Floor Plan
603	2/16/2026	3/22/2026	D3-R		View Floor Plan
604	2/23/2026	3/29/2026	D3-R		View Floor Plan
605	2/16/2026	3/22/2026	C1		View Floor Plan
606	2/23/2026	3/29/2026	C5a		View Floor Plan
608	3/16/2026	4/19/2026	B1		View Floor Plan

Attachment A
Unit Construction Schedule
Hokulani

Unit Number	Start Date (Monday)	Handover Date	Unit Type	Flo	View Floor Plan
609	3/2/2026	4/5/2026	C5		
610	3/16/2026	4/19/2026	C1		View Floor Plan
611	3/2/2026	4/5/2026	C1		View Floor Plan
612	3/16/2026	4/19/2026	C1		View Floor Plan
613	3/2/2026	4/5/2026	B1		View Floor Plan
614	4/13/2026	5/10/2026	B1		View Floor Plan
615	5/4/2026	6/7/2026	C4		View Floor Plan
616	4/13/2026	5/10/2026	B1		View Floor Plan
618	4/13/2026	5/10/2026	B1		View Floor Plan
619	5/4/2026	6/7/2026	A1a		View Floor Plan
620	6/1/2026	7/5/2026	C3		View Floor Plan
622	5/25/2026	6/28/2026	C2		View Floor Plan
623	5/18/2026	6/14/2026	A1		View Floor Plan
624	5/18/2026	6/14/2026	B2		View Floor Plan
625	6/8/2026	7/19/2026	D1-R		View Floor Plan
626	6/8/2026	7/5/2026	B2		View Floor Plan
628	6/22/2026	7/19/2026	B2		View Floor Plan
629	6/8/2026	7/19/2026	D1-R		View Floor Plan
630	7/20/2026	8/16/2026	B3-ADA		View Floor Plan
632	7/20/2026	8/16/2026	B2		View Floor Plan
633	7/13/2026	8/9/2026	A1		View Floor Plan
634	6/29/2026	8/2/2026	C2		View Floor Plan
636	8/3/2026	8/30/2026	C3		View Floor Plan
637	8/10/2026	9/6/2026	A1a		View Floor Plan
638	8/3/2026	8/30/2026	B1		View Floor Plan
640	8/3/2026	8/30/2026	B1		View Floor Plan
641	7/6/2026	8/2/2026	C4		View Floor Plan
642	7/27/2026	8/23/2026	BD1		
644	9/28/2026	11/1/2026	B1a		View Floor Plan
645	10/5/2026	11/15/2026	C1		View Floor Plan
646	9/28/2026	11/1/2026	C1		View Floor Plan
647	10/5/2026	11/15/2026	C1		View Floor Plan
648	9/28/2026	11/1/2026	C1		View Floor Plan
649	10/5/2026	11/15/2026	C1		View Floor Plan
650	9/28/2026	11/1/2026	E1-R		View Floor Plan
708	3/16/2026	4/19/2026	B1		View Floor Plan
709	3/2/2026	4/5/2026	C5		View Floor Plan
710	3/16/2026	4/19/2026	C1		View Floor Plan
711	3/2/2026	4/5/2026	C1		View Floor Plan
712	3/16/2026	4/19/2026	C1		View Floor Plan

Attachment A
Unit Construction Schedule
Hokulani

Unit Number	Start Date (Monday)	Handover Date	Unit Type	Flo	View Floor Plan
713	3/2/2026	4/5/2026	B1		
714	4/13/2026	5/10/2026	B1		View Floor Plan
715	4/13/2026	5/10/2026	C4		View Floor Plan
716	4/13/2026	5/10/2026	B1		View Floor Plan
718	4/13/2026	5/10/2026	B1		View Floor Plan
719	5/4/2026	6/7/2026	A1a		View Floor Plan
720	5/11/2026	6/14/2026	C3		View Floor Plan
722	5/11/2026	6/14/2026	C2		View Floor Plan
723	5/18/2026	6/14/2026	A1		View Floor Plan
724	5/11/2026	6/14/2026	B2		View Floor Plan
725	6/8/2026	7/19/2026	D1-R		View Floor Plan
726	6/8/2026	7/5/2026	B2		View Floor Plan
728	6/22/2026	7/19/2026	B2		View Floor Plan
729	6/8/2026	7/19/2026	D1-R		View Floor Plan
730	6/29/2026	8/2/2026	B3		View Floor Plan
732	6/29/2026	8/2/2026	B2		View Floor Plan
733	7/13/2026	8/9/2026	A1		View Floor Plan
734	6/29/2026	8/2/2026	C2		View Floor Plan
736	8/3/2026	8/30/2026	C3		View Floor Plan
737	8/10/2026	9/6/2026	A1a		View Floor Plan
738	8/3/2026	8/30/2026	B1		View Floor Plan
740	8/3/2026	8/30/2026	B1		View Floor Plan
741	7/6/2026	8/2/2026	C4		View Floor Plan
742	7/27/2026	8/23/2026	BD1		
744	9/28/2026	11/1/2026	B1a		View Floor Plan
745	10/5/2026	11/15/2026	C1		View Floor Plan
746	9/28/2026	11/1/2026	C1		View Floor Plan
747	10/5/2026	11/15/2026	C1		View Floor Plan
748	9/28/2026	11/1/2026	C1		View Floor Plan
749	10/5/2026	11/15/2026	C1		View Floor Plan
750	10/5/2026	11/15/2026	E1a-R		View Floor Plan
814	4/13/2026	5/10/2026	B4		View Floor Plan
815	4/13/2026	5/10/2026	C4		View Floor Plan
816	4/13/2026	5/10/2026	B1		View Floor Plan
818	4/13/2026	5/10/2026	B1		View Floor Plan
819	5/4/2026	6/7/2026	A1a		View Floor Plan
820	5/11/2026	6/14/2026	C3		View Floor Plan
822	5/11/2026	6/14/2026	C2		View Floor Plan
823	5/18/2026	6/14/2026	A1		View Floor Plan
824	5/11/2026	6/14/2026	B2		View Floor Plan

Attachment A
Unit Construction Schedule
Hokulani

Unit Number	Start Date (Monday)	Handover Date	Unit Type	Flo	View Floor Plan
825	6/8/2026	7/19/2026	D1-R		
826	6/8/2026	7/5/2026	B2		View Floor Plan
828	6/8/2026	7/5/2026	B2		View Floor Plan
829	6/8/2026	7/19/2026	D1-R		View Floor Plan
830	6/29/2026	8/2/2026	B3		View Floor Plan
832	6/29/2026	8/2/2026	B2		View Floor Plan
833	7/13/2026	8/9/2026	A1		View Floor Plan
834	6/29/2026	8/2/2026	C2		View Floor Plan
836	8/3/2026	8/30/2026	C3		View Floor Plan
837	8/10/2026	9/6/2026	A1a		View Floor Plan
838	8/3/2026	8/30/2026	B1		View Floor Plan
840	8/3/2026	8/30/2026	B1		View Floor Plan
841	7/6/2026	8/2/2026	C4		View Floor Plan
842	7/27/2026	8/23/2026	C7		View Floor Plan
919	5/4/2026	6/7/2026	C8		View Floor Plan
922	5/4/2026	6/7/2026	C2a		View Floor Plan
922	5/11/2026	6/14/2026	C2a		View Floor Plan
923	5/18/2026	6/14/2026	A1		View Floor Plan
924	5/11/2026	6/14/2026	B2		View Floor Plan
925	6/8/2026	7/19/2026	D1-R		View Floor Plan
926	6/8/2026	7/5/2026	B2		View Floor Plan
928	6/8/2026	7/5/2026	B2		View Floor Plan
929	6/8/2026	7/19/2026	D1-R		View Floor Plan
930	6/29/2026	8/2/2026	B3		View Floor Plan
932	6/29/2026	8/2/2026	B2		View Floor Plan
933	7/13/2026	8/9/2026	A1		View Floor Plan
934	6/29/2026	8/2/2026	C2a		View Floor Plan
934	8/10/2026	9/6/2026	C2a		View Floor Plan
937	8/10/2026	9/6/2026	C8		View Floor Plan
1019	4/13/2026	5/10/2026	D5-R		View Floor Plan
1022	5/11/2026	6/14/2026	C2a		View Floor Plan
1024	5/11/2026	6/14/2026	B2		View Floor Plan
1025	6/8/2026	7/19/2026	D4-R		View Floor Plan
1026	6/8/2026	7/5/2026	B2		View Floor Plan
1028	6/8/2026	7/5/2026	B2		View Floor Plan
1029	6/8/2026	7/19/2026	D4-R		View Floor Plan
1030	6/29/2026	8/2/2026	B3		View Floor Plan
1032	6/29/2026	8/2/2026	B2		View Floor Plan
1034	6/29/2026	8/2/2026	C2a		View Floor Plan
1037	7/6/2026	8/2/2026	D5-R		View Floor Plan

Attachment A
Unit Construction Schedule
Hokulani

Unit Number	Start Date (Monday)	Handover Date	Unit Type	Floor Plan Link
G-141	5/11/2026	6/7/2026		
G-145	5/11/2026	6/7/2026		
G-149	5/11/2026	6/7/2026		
G-151	5/11/2026	6/7/2026		
G-155	4/27/2026	5/24/2026		
G-156	4/27/2026	5/24/2026		
G-164	5/11/2026	6/7/2026		
P-03	9/14/2026	10/11/2026		
P-10	8/31/2026	9/27/2026		
P-14	11/2/2026	11/22/2026		
P-18	8/31/2026	9/27/2026		
P-29	4/27/2026	5/24/2026		
P-30	4/27/2026	5/24/2026		
P-35	4/27/2026	5/24/2026		
P-42	4/27/2026	5/24/2026		
P-43	4/27/2026	5/24/2026		
P-48	3/23/2026	4/19/2026		
P-49	3/23/2026	4/19/2026		
RM-06	8/31/2026	9/27/2026		
RM-103	8/31/2026	9/27/2026		
RM-105	8/31/2026	9/27/2026		
RM-107	8/31/2026	9/27/2026		
RM-108	8/31/2026	9/27/2026		
RM-109	8/31/2026	9/27/2026		
RM-110	8/31/2026	9/27/2026		
RM-112	8/31/2026	9/27/2026		
RM-113	8/31/2026	9/27/2026		
RM-114	8/31/2026	9/27/2026		
RM-115	9/7/2026	10/4/2026		
RM-120	9/7/2026	10/4/2026		
RM-121	9/7/2026	10/4/2026		
RM-124	9/7/2026	10/4/2026		
RM-124.1	8/31/2026	9/27/2026		
RM-132	9/7/2026	10/4/2026		
RM-133	9/7/2026	10/4/2026		
RM-146	5/11/2026	6/7/2026		

Attachment B
Unit Construction Schedule
Konea

Unit Number	Start Date (Monday)	Handover Date	Plan	Floor Plan Link
101	3/30/2026	4/26/2026	D2-R	View Floor Plan
102	3/23/2026	4/19/2026	D2a-R	View Floor Plan
103	3/16/2026	4/12/2026	D3-R	View Floor Plan
104	3/9/2026	4/5/2026	C1b	View Floor Plan
105	3/9/2026	4/5/2026	C1a	View Floor Plan
106	3/2/2026	3/29/2026	B1	View Floor Plan
107	3/2/2026	3/29/2026	C1a	View Floor Plan
108	2/23/2026	3/22/2026	B1	View Floor Plan
109	2/23/2026	3/22/2026	C1a	View Floor Plan
110	2/16/2026	3/15/2026	B1	View Floor Plan
112	6/15/2026	7/12/2026	BD1	View Floor Plan
113	6/8/2026	7/5/2026	C4	View Floor Plan
136	8/10/2026	9/6/2026	B1	View Floor Plan
138	8/3/2026	8/30/2026	B1	View Floor Plan
139	8/3/2026	8/30/2026	C4	View Floor Plan
140	7/27/2026	8/23/2026	BD1	View Floor Plan
142	11/16/2026	12/20/2026	C1c	View Floor Plan
143	11/9/2026	12/13/2026	C1a	View Floor Plan
144	11/9/2026	12/13/2026	B1b	View Floor Plan
145	11/2/2026	12/6/2026	C1a	View Floor Plan
146	11/2/2026	12/6/2026	B1b	View Floor Plan
148	10/19/2026	11/15/2026	B1b	View Floor Plan
149	11/2/2026	12/6/2026	D3-R	View Floor Plan
150	10/26/2026	11/22/2026	D2a-R	View Floor Plan
151	10/19/2026	11/15/2026	D2-R	View Floor Plan
201	3/30/2026	4/26/2026	D2-R	View Floor Plan
202	3/23/2026	4/19/2026	D2a-R	View Floor Plan
203	3/16/2026	4/12/2026	D3-R	View Floor Plan
204	3/9/2026	4/5/2026	C1b	View Floor Plan
205	3/9/2026	4/5/2026	C1a	View Floor Plan
206	3/2/2026	3/29/2026	B1	View Floor Plan
207	3/2/2026	3/29/2026	C1a	View Floor Plan
208	2/23/2026	3/22/2026	B1	View Floor Plan
209	2/23/2026	3/22/2026	C1a	View Floor Plan
210	2/16/2026	3/15/2026	B1	View Floor Plan
212	6/15/2026	7/12/2026	BD1	View Floor Plan
213	6/8/2026	7/5/2026	C4	View Floor Plan
214	6/8/2026	7/5/2026	B1	View Floor Plan
215	5/11/2026	6/7/2026	A1a	View Floor Plan
216	6/1/2026	6/28/2026	B1	View Floor Plan

Attachment B
Unit Construction Schedule
Konea

Unit Number	Start Date (Monday)	Handover Date	Plan	Floor Plan
218	5/25/2026	6/21/2026	C3	View Floor Plan
220	5/18/2026	6/14/2026	B1b	View Floor Plan
220	5/18/2026	6/14/2026	C2	View Floor Plan
221	5/11/2026	6/7/2026	A1b	View Floor Plan
222	5/11/2026	6/7/2026	B2	View Floor Plan
224	5/4/2026	5/31/2026	B3	View Floor Plan
225	7/6/2026	8/2/2026	C6	View Floor Plan
229	8/31/2026	9/27/2026	C6	View Floor Plan
230	8/24/2026	9/20/2026	B2	View Floor Plan
230	8/24/2026	9/20/2026	B1b	View Floor Plan
231	8/10/2026	9/6/2026	A1b	View Floor Plan
232	8/24/2026	9/20/2026	C2	View Floor Plan
234	8/17/2026	9/13/2026	C3	View Floor Plan
236	8/10/2026	9/6/2026	B1	View Floor Plan
237	8/10/2026	9/6/2026	A1a	View Floor Plan
238	8/3/2026	8/30/2026	B1	View Floor Plan
239	8/3/2026	8/30/2026	C4	View Floor Plan
240	7/27/2026	8/23/2026	BD1	View Floor Plan
242	11/16/2026	12/20/2026	C1c	View Floor Plan
243	11/9/2026	12/13/2026	C1a	View Floor Plan
244	11/9/2026	12/13/2026	B1b	View Floor Plan
245	11/2/2026	12/6/2026	C1a	View Floor Plan
246	11/2/2026	12/6/2026	B1b	View Floor Plan
248	10/19/2026	11/15/2026	B1b	View Floor Plan
249	11/2/2026	12/6/2026	D3-R	View Floor Plan
250	10/26/2026	11/22/2026	D2a-R	View Floor Plan
251	10/19/2026	11/15/2026	D2-R	View Floor Plan
301	3/30/2026	4/26/2026	D2-R	View Floor Plan
302	3/23/2026	4/19/2026	D2a-R	View Floor Plan
303	3/16/2026	4/12/2026	D3-R	View Floor Plan
304	3/9/2026	4/5/2026	C1b	View Floor Plan
305	3/9/2026	4/5/2026	C1a	View Floor Plan
306	3/2/2026	3/29/2026	B1	View Floor Plan
307	3/2/2026	3/29/2026	C1a	View Floor Plan
308	2/23/2026	3/22/2026	B1	View Floor Plan
309	2/23/2026	3/22/2026	C1a	View Floor Plan
310	2/16/2026	3/15/2026	B1	View Floor Plan
312	6/15/2026	7/12/2026	BD1	View Floor Plan
313	6/8/2026	7/5/2026	C4	View Floor Plan
314	6/8/2026	7/5/2026	B1	View Floor Plan

Attachment B
Unit Construction Schedule
Konea

Unit Number	Start Date (Monday)	Handover Date	Plan	Floor Plan
315	5/11/2026	6/7/2026	A1a	View Floor Plan
316	6/1/2026	6/28/2026	B1	View Floor Plan
318	5/25/2026	6/21/2026	C3	View Floor Plan
318	5/25/2026	6/21/2026	C3-ADA	View Floor Plan
320	5/18/2026	6/14/2026	C2	View Floor Plan
321	5/11/2026	6/7/2026	A1-ADA	View Floor Plan
322	5/11/2026	6/7/2026	B1b	View Floor Plan
322	5/11/2026	6/7/2026	B2	View Floor Plan
324	5/4/2026	5/31/2026	B3-ADA	View Floor Plan
325	6/1/2026	6/28/2026	D1-R	View Floor Plan
326	5/4/2026	5/31/2026	B1b	View Floor Plan
326	5/4/2026	5/31/2026	B2	View Floor Plan
329	8/31/2026	9/27/2026	D1-R	View Floor Plan
330	8/24/2026	9/20/2026	B2	View Floor Plan
331	8/10/2026	9/6/2026	A1b	View Floor Plan
332	8/24/2026	9/20/2026	C2	View Floor Plan
334	8/17/2026	9/13/2026	C3-ADA	View Floor Plan
334	8/17/2026	9/13/2026	C3	View Floor Plan
336	8/10/2026	9/6/2026	B1	View Floor Plan
337	8/10/2026	9/6/2026	A1a	View Floor Plan
338	8/3/2026	8/30/2026	B1	View Floor Plan
339	8/3/2026	8/30/2026	C4	View Floor Plan
340	7/27/2026	8/23/2026	BD1	View Floor Plan
342	11/16/2026	12/20/2026	C1c	View Floor Plan
343	11/9/2026	12/13/2026	C1a	View Floor Plan
344	11/9/2026	12/13/2026	B1b	View Floor Plan
345	11/2/2026	12/6/2026	C1a	View Floor Plan
346	11/2/2026	12/6/2026	B1b	View Floor Plan
348	10/19/2026	11/15/2026	B1b	View Floor Plan
349	11/2/2026	12/6/2026	D3-R	View Floor Plan
350	10/26/2026	11/22/2026	D2a-R	View Floor Plan
351	10/19/2026	11/15/2026	D2-R	View Floor Plan
401	3/30/2026	4/26/2026	D2-R	View Floor Plan
402	3/23/2026	4/19/2026	D2a-R	View Floor Plan
403	3/16/2026	4/12/2026	D3-R	View Floor Plan
404	3/9/2026	4/5/2026	C1b	View Floor Plan
405	3/9/2026	4/5/2026	C1a	View Floor Plan
406	3/2/2026	3/29/2026	B1	View Floor Plan
407	3/2/2026	3/29/2026	C1a	View Floor Plan
408	2/23/2026	3/22/2026	B1	View Floor Plan

Attachment B
Unit Construction Schedule
Konea

Unit Number	Start Date (Monday)	Handover Date	Plan	Floor Plan
409	2/23/2026	3/22/2026	C1a	View Floor Plan
410	2/16/2026	3/15/2026	B1	View Floor Plan
412	6/15/2026	7/12/2026	BD1	View Floor Plan
413	6/8/2026	7/5/2026	C4	View Floor Plan
414	6/8/2026	7/5/2026	B1	View Floor Plan
415	5/11/2026	6/7/2026	A1a	View Floor Plan
416	6/1/2026	6/28/2026	B1	View Floor Plan
418	5/25/2026	6/21/2026	C3-ADA	View Floor Plan
418	5/25/2026	6/21/2026	C3	View Floor Plan
420	5/18/2026	6/14/2026	C2	View Floor Plan
421	5/11/2026	6/7/2026	A1-ADA	View Floor Plan
422	5/11/2026	6/7/2026	B2	View Floor Plan
424	5/4/2026	5/31/2026	B3-ADA	View Floor Plan
425	6/1/2026	6/28/2026	D1-R	View Floor Plan
426	5/4/2026	5/31/2026	B2	View Floor Plan
429	8/31/2026	9/27/2026	D1-R	View Floor Plan
430	8/24/2026	9/20/2026	B2	View Floor Plan
431	8/10/2026	9/6/2026	A1b	View Floor Plan
432	8/24/2026	9/20/2026	C2	View Floor Plan
434	8/17/2026	9/13/2026	C3-ADA	View Floor Plan
434	8/17/2026	9/13/2026	C3	View Floor Plan
436	8/10/2026	9/6/2026	B1	View Floor Plan
437	8/10/2026	9/6/2026	A1a	View Floor Plan
438	8/3/2026	8/30/2026	B1	View Floor Plan
439	8/3/2026	8/30/2026	C4	View Floor Plan
440	7/27/2026	8/23/2026	BD1	View Floor Plan
442	10/5/2026	11/1/2026	C1c	View Floor Plan
443	10/12/2026	11/8/2026	C1a	View Floor Plan
444	10/5/2026	11/1/2026	B1b	View Floor Plan
445	9/28/2026	10/25/2026	C1a	View Floor Plan
446	9/28/2026	10/25/2026	B1b	View Floor Plan
448	10/19/2026	11/15/2026	B1b	View Floor Plan
449	9/14/2026	10/11/2026	D3-R	View Floor Plan
450	9/21/2026	10/18/2026	D2a-R	View Floor Plan
451	10/12/2026	11/8/2026	D2-R	View Floor Plan
501	2/9/2026	3/8/2026	D2-R	View Floor Plan
502	2/16/2026	3/15/2026	D2a-R	View Floor Plan
503	2/9/2026	3/8/2026	D3-R	View Floor Plan
504	1/26/2026	2/22/2026	C1b	View Floor Plan
505	2/2/2026	3/1/2026	C1a	View Floor Plan

Attachment B
Unit Construction Schedule
Konea

Unit Number	Start Date (Monday)	Handover Date	Plan	Floor Plan Link
506	1/26/2026	2/22/2026	BD2	
507	1/26/2026	2/22/2026	C1a	View Floor Plan
508	1/19/2026	2/15/2026	B1	View Floor Plan
509	1/26/2026	2/22/2026	C1a	View Floor Plan
510	1/19/2026	2/15/2026	B1	View Floor Plan
512	6/15/2026	7/12/2026	BD1	View Floor Plan
513	6/8/2026	7/5/2026	C4	View Floor Plan
514	6/8/2026	7/5/2026	B1	View Floor Plan
515	5/11/2026	6/7/2026	A1a	View Floor Plan
516	6/1/2026	6/28/2026	B1	View Floor Plan
518	5/25/2026	6/21/2026	C3	View Floor Plan
520	5/18/2026	6/14/2026	C2	View Floor Plan
521	5/11/2026	6/7/2026	A1-ADA	View Floor Plan
522	5/11/2026	6/7/2026	B2	View Floor Plan
524	5/4/2026	5/31/2026	B3-ADA	View Floor Plan
525	6/1/2026	6/28/2026	D1-R	View Floor Plan
526	5/4/2026	5/31/2026	B2	View Floor Plan
529	8/31/2026	9/27/2026	D1-R	View Floor Plan
530	8/24/2026	9/20/2026	B2	View Floor Plan
531	8/10/2026	9/6/2026	A1b	View Floor Plan
532	8/24/2026	9/20/2026	C2	View Floor Plan
534	8/17/2026	9/13/2026	C3	View Floor Plan
536	8/10/2026	9/6/2026	B1	View Floor Plan
537	8/10/2026	9/6/2026	A1a	View Floor Plan
538	8/3/2026	8/30/2026	B1	View Floor Plan
539	8/3/2026	8/30/2026	C4	View Floor Plan
540	7/27/2026	8/23/2026	BD1	View Floor Plan
542	10/5/2026	11/1/2026	C1c	View Floor Plan
543	10/12/2026	11/8/2026	C1a	View Floor Plan
544	10/5/2026	11/1/2026	B1b	View Floor Plan
545	9/28/2026	10/25/2026	C1a	View Floor Plan
546	9/28/2026	10/25/2026	B1b	View Floor Plan
548	9/21/2026	10/18/2026	B1b	View Floor Plan
549	9/14/2026	10/11/2026	D3-R	View Floor Plan
550	9/21/2026	10/18/2026	D2a-R	View Floor Plan
551	10/12/2026	11/8/2026	D2-R	View Floor Plan
601	2/9/2026	3/8/2026	E1a-R	View Floor Plan
601	2/16/2026	3/15/2026	E1a-R	View Floor Plan
603	2/9/2026	3/8/2026	D3-R	View Floor Plan
604	1/26/2026	2/22/2026	C1b	View Floor Plan

Attachment B
Unit Construction Schedule
Konea

Unit Number	Start Date (Monday)	Handover Date	Plan	Floor Plan
605	2/2/2026	3/1/2026	C1a	View Floor Plan
606	1/26/2026	2/22/2026	B1	View Floor Plan
607	1/26/2026	2/22/2026	C1a	View Floor Plan
608	1/19/2026	2/15/2026	B1	View Floor Plan
609	1/26/2026	2/22/2026	C1a	View Floor Plan
610	1/19/2026	2/15/2026	B1	View Floor Plan
612	4/27/2026	5/24/2026	BD1	View Floor Plan
613	4/20/2026	5/17/2026	C4	View Floor Plan
614	4/27/2026	5/24/2026	B1	View Floor Plan
615	5/11/2026	6/7/2026	A1a	View Floor Plan
616	4/27/2026	5/24/2026	B1	View Floor Plan
618	5/25/2026	6/21/2026	C3	View Floor Plan
620	5/18/2026	6/14/2026	C2	View Floor Plan
621	5/11/2026	6/7/2026	A1-ADA	View Floor Plan
622	5/11/2026	6/7/2026	B2	View Floor Plan
624	5/4/2026	5/31/2026	B3-ADA	View Floor Plan
625	4/6/2026	5/3/2026	D1-R	View Floor Plan
626	5/4/2026	5/31/2026	B2	View Floor Plan
629	7/6/2026	8/2/2026	D1-R	View Floor Plan
630	8/24/2026	9/20/2026	B2	View Floor Plan
631	6/22/2026	7/19/2026	A1b	View Floor Plan
632	6/29/2026	7/26/2026	C2	View Floor Plan
634	7/20/2026	8/16/2026	C3	View Floor Plan
636	7/13/2026	8/9/2026	B1	View Floor Plan
637	6/22/2026	7/19/2026	A1a	View Floor Plan
638	7/13/2026	8/9/2026	B1	View Floor Plan
639	7/20/2026	8/16/2026	C4	View Floor Plan
640	7/13/2026	8/9/2026	BD1	View Floor Plan
642	10/5/2026	11/1/2026	C1c	View Floor Plan
643	10/12/2026	11/8/2026	C1a	View Floor Plan
644	10/5/2026	11/1/2026	B1b	View Floor Plan
645	9/28/2026	10/25/2026	C1a	View Floor Plan
646	9/28/2026	10/25/2026	B1b	View Floor Plan
648	9/21/2026	10/18/2026	B1b	View Floor Plan
649	9/14/2026	10/11/2026	D3-R	View Floor Plan
651	9/21/2026	10/18/2026	E1a-R	View Floor Plan
701	2/9/2026	3/8/2026	E1-R	View Floor Plan
701	2/16/2026	3/15/2026	E1-R	View Floor Plan
703	2/9/2026	3/8/2026	D3-R	View Floor Plan
704	1/26/2026	2/22/2026	C1b	View Floor Plan

Attachment B
Unit Construction Schedule
Konea

Unit Number	Start Date (Monday)	Handover Date	Plan	Floor Plan
705	2/2/2026	3/1/2026	C1a	View Floor Plan
706	1/26/2026	2/22/2026	B1	View Floor Plan
707	1/26/2026	2/22/2026	C1a	View Floor Plan
708	1/19/2026	2/15/2026	B1	View Floor Plan
709	1/26/2026	2/22/2026	C1a	View Floor Plan
710	1/19/2026	2/15/2026	B1	View Floor Plan
712	4/27/2026	5/24/2026	BD1	View Floor Plan
713	4/20/2026	5/17/2026	C4	View Floor Plan
714	4/27/2026	5/24/2026	B1	View Floor Plan
715	4/20/2026	5/17/2026	A1a	View Floor Plan
716	4/27/2026	5/24/2026	B1	View Floor Plan
718	4/13/2026	5/10/2026	C3	View Floor Plan
720	4/13/2026	5/10/2026	C2	View Floor Plan
721	4/20/2026	5/17/2026	A1b	View Floor Plan
722	4/13/2026	5/10/2026	B2	View Floor Plan
724	4/6/2026	5/3/2026	B3	View Floor Plan
725	4/6/2026	5/3/2026	D1-R	View Floor Plan
726	3/30/2026	4/26/2026	B2	View Floor Plan
729	7/6/2026	8/2/2026	D1-R	View Floor Plan
730	6/29/2026	7/26/2026	B2	View Floor Plan
731	6/22/2026	7/19/2026	A1b	View Floor Plan
732	6/29/2026	7/26/2026	C2	View Floor Plan
734	7/20/2026	8/16/2026	C3	View Floor Plan
736	7/13/2026	8/9/2026	B1	View Floor Plan
737	6/22/2026	7/19/2026	A1a	View Floor Plan
738	7/13/2026	8/9/2026	B1	View Floor Plan
739	7/20/2026	8/16/2026	C4	View Floor Plan
740	7/13/2026	8/9/2026	BD1	View Floor Plan
742	10/5/2026	11/1/2026	C1c	View Floor Plan
743	10/12/2026	11/8/2026	C1a	View Floor Plan
744	10/5/2026	11/1/2026	B1b	View Floor Plan
745	9/28/2026	10/25/2026	C1a	View Floor Plan
746	9/28/2026	10/25/2026	B1b	View Floor Plan
748	9/21/2026	10/18/2026	B1b	View Floor Plan
749	9/14/2026	10/11/2026	D3-R	View Floor Plan
751	9/21/2026	10/18/2026	E1-R	View Floor Plan
812	4/27/2026	5/24/2026	C7	View Floor Plan
813	4/20/2026	5/17/2026	C4	View Floor Plan
814	4/27/2026	5/24/2026	B1	View Floor Plan
815	4/20/2026	5/17/2026	A1a	View Floor Plan

Attachment B
Unit Construction Schedule
Konea

Unit Number	Start Date (Monday)	Handover Date	Plan	Floor Plan
816	4/27/2026	5/24/2026	B1	View Floor Plan
818	4/13/2026	5/10/2026	C3	View Floor Plan
820	4/13/2026	5/10/2026	C2	View Floor Plan
821	4/20/2026	5/17/2026	A1b	View Floor Plan
822	4/13/2026	5/10/2026	B2	View Floor Plan
824	4/6/2026	5/3/2026	B3	View Floor Plan
825	4/6/2026	5/3/2026	D1-R	View Floor Plan
826	3/30/2026	4/26/2026	B2	View Floor Plan
829	7/6/2026	8/2/2026	D1-R	View Floor Plan
830	6/29/2026	7/26/2026	B2	View Floor Plan
831	6/22/2026	7/19/2026	A1b	View Floor Plan
832	6/29/2026	7/26/2026	C2	View Floor Plan
834	7/20/2026	8/16/2026	C3	View Floor Plan
836	7/13/2026	8/9/2026	B1	View Floor Plan
837	6/22/2026	7/19/2026	A1a	View Floor Plan
838	7/13/2026	8/9/2026	B1	View Floor Plan
839	7/20/2026	8/16/2026	C4	View Floor Plan
840	7/13/2026	8/9/2026	C7	View Floor Plan
919	4/20/2026	5/17/2026	C8	View Floor Plan
920	4/13/2026	5/10/2026	C2a	View Floor Plan
921	4/20/2026	5/17/2026	A1b	View Floor Plan
922	4/13/2026	5/10/2026	B2	View Floor Plan
924	4/6/2026	5/3/2026	B3	View Floor Plan
925	4/6/2026	5/3/2026	D1-R	View Floor Plan
926	3/30/2026	4/26/2026	B2	View Floor Plan
929	7/6/2026	8/2/2026	D1-R	View Floor Plan
930	6/29/2026	7/26/2026	B2	View Floor Plan
931	6/22/2026	7/19/2026	A1b	View Floor Plan
932	6/29/2026	7/26/2026	C2a	View Floor Plan
933	6/22/2026	7/19/2026	C8	View Floor Plan
1019	4/20/2026	5/17/2026	D5-R	View Floor Plan
1020	4/13/2026	5/10/2026	C2a	View Floor Plan
1022	4/13/2026	5/10/2026	B2	View Floor Plan
1024	4/6/2026	5/3/2026	B3	View Floor Plan
1025	4/6/2026	5/3/2026	D4-R	View Floor Plan
1025	4/20/2026	5/17/2026	D4-R	View Floor Plan
1026	3/30/2026	4/26/2026	B2	View Floor Plan
1029	7/6/2026	8/2/2026	D4-R	View Floor Plan
1029	6/22/2026	7/19/2026	D4-R	View Floor Plan
1030	6/29/2026	7/26/2026	B2	View Floor Plan

Attachment B
Unit Construction Schedule
Konea

Unit Number	Start Date (Monday)	Handover Date	Plan	Floor Plan
1032	6/29/2026	7/26/2026	C2a	View Floor Plan
1033	6/22/2026	7/19/2026	D5-R	View Floor Plan
G-09	8/31/2026	9/27/2026		
G-18	8/31/2026	9/27/2026		
G-19	8/31/2026	9/27/2026		
G-21	8/31/2026	9/27/2026		
G-22	8/31/2026	9/27/2026		
G-24	8/31/2026	9/27/2026		
P-06	9/7/2026	10/4/2026		
P-07	9/7/2026	10/4/2026		
P-10.1	11/16/2026	12/20/2026		
P-11	11/16/2026	12/20/2026		
P-13	9/7/2026	10/4/2026		
P-14	9/7/2026	10/4/2026		
P-15	9/7/2026	10/4/2026		
P-19	11/16/2026	12/20/2026		
P-24	6/1/2026	6/28/2026		
P-29	2/16/2026	3/15/2026		
P-32	9/7/2026	10/4/2026		
P-39	10/26/2026	11/22/2026		

Honua Kai Air Conditioning Replacement Project

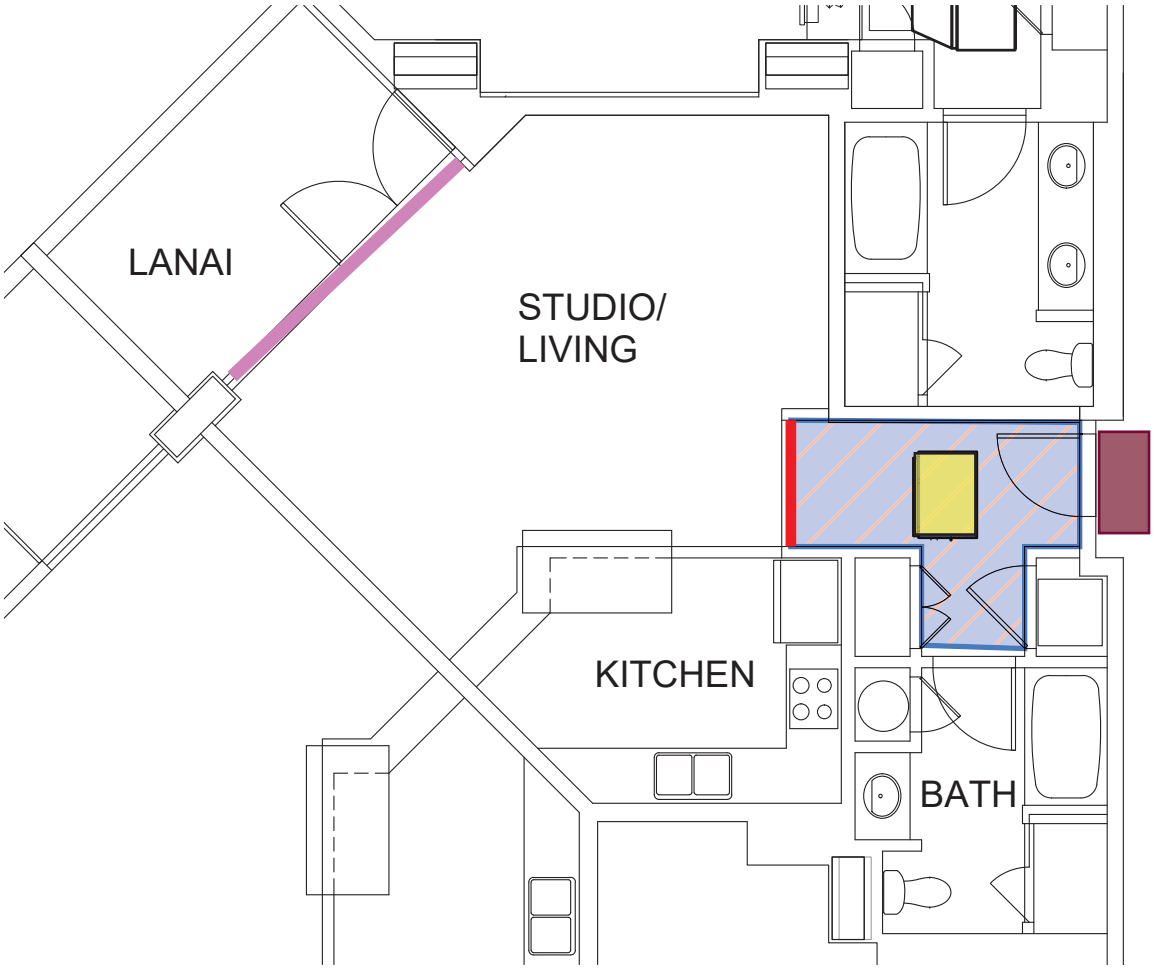
Attachment C

Note: your unit type is provided in the corresponding schedules - Attachment A for Hokulani, Attachment B for Konea.

Floors plans are organized by Wing character (A, B, C, D) then by type character/number.

Logistical Overlays for Each Floor Plan

Note to Residents/Owners: The layout in this diagram represents the original design locations of the Fan Coil Unit in your apartment. We realize that some units may have FCUs located in slightly different positions than what is shown on this drawing. In such cases, the area under and near the actual, existing FCU will be the "Work Area" and the shortest pathway leading to the "Work Area" will be included in the "Path of Travel".



Work Area - OVERHEAD EQUIPMENT WORK
Remove all furnishings and items on exposed counters and surfaces. Floor protection to be provided with plastic sheathing at openings.

Path of Travel
Remove all furnishings and wall art. Floor protection to be provided.

Plastic Sheathing
Floor to ceiling plastic sheathing to be provided. Sheathing will not have through access to mitigate dust.

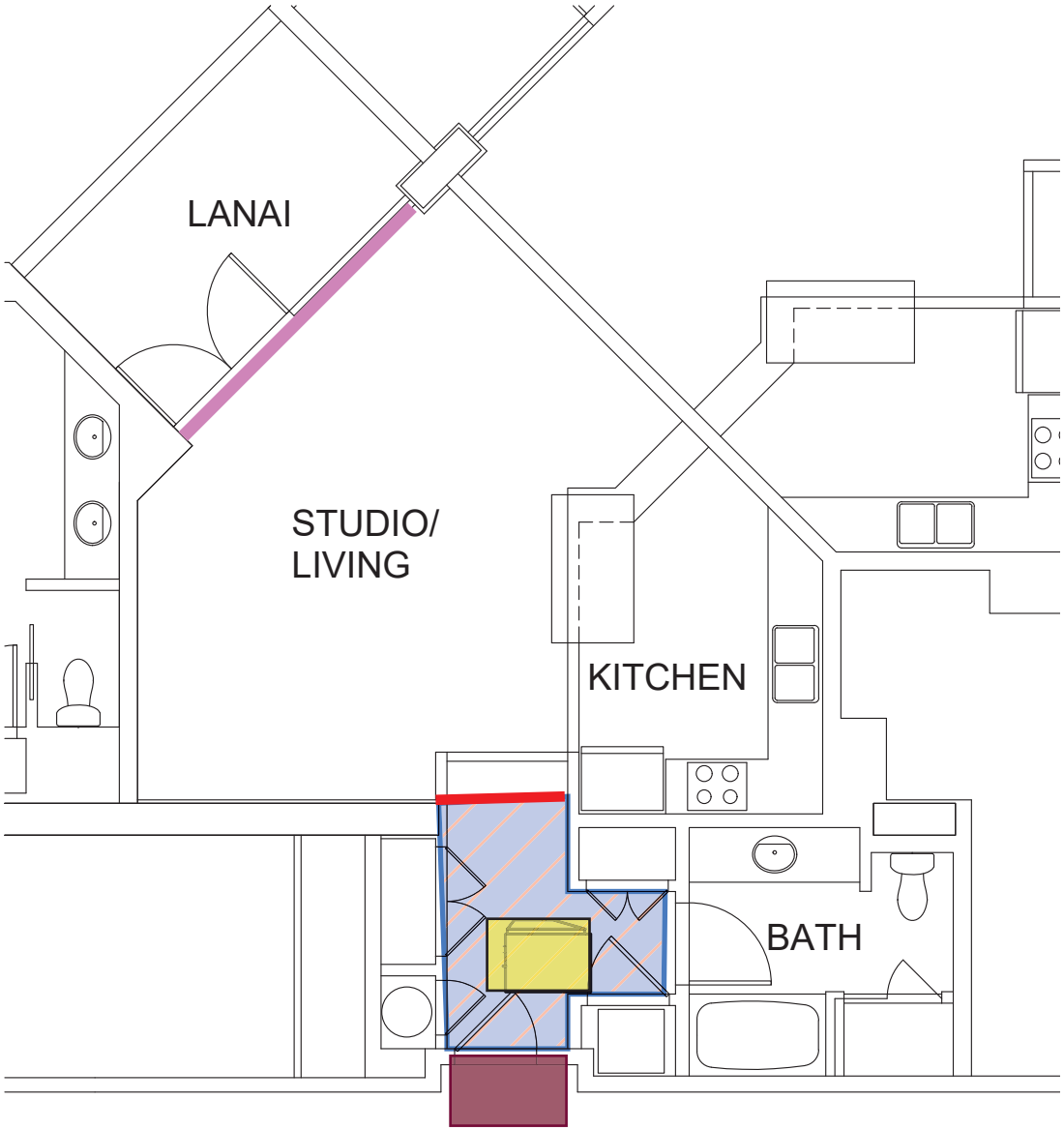
Floor Mat
Adhisive mat will be placed at entry to mitigate dust tracking to hallways

Doors and WIndows
All exterior openings to remain closed for the duration of construction

Existing Fan Coil Unit Locatoin
Diagram shows expected approximate Diagram shows expected approximate location of the existing Fan Coil Unit. The units are not in the same location as the access panels and will require a larger opening to be cut. Existing access panels will be restored to existing locations where possible.

Note to Residents/Owners: The layout in this diagram represents the original design locations of the Fan Coil Unit in your apartment. We realize that some units may have FCUs located in slightly different positions than what is shown on this drawing. In such cases, the area under and near the actual, existing FCU will be the "Work Area" and the shortest pathway leading to the "Work Area" will be included in the "Path of Travel".

FLOOR PLAN - UNIT A1



Work Area - OVERHEAD EQUIPMENT WORK
Remove all furnishings and items on exposed counters and surfaces. Floor protection to be provided with plastic sheathing at openings.

Path of Travel
Remove all furnishings and wall art. Floor protection to be provided.

Plastic Sheathing
Floor to ceiling plastic sheathing to be provided. Sheathing will not have through access to mitigate dust.

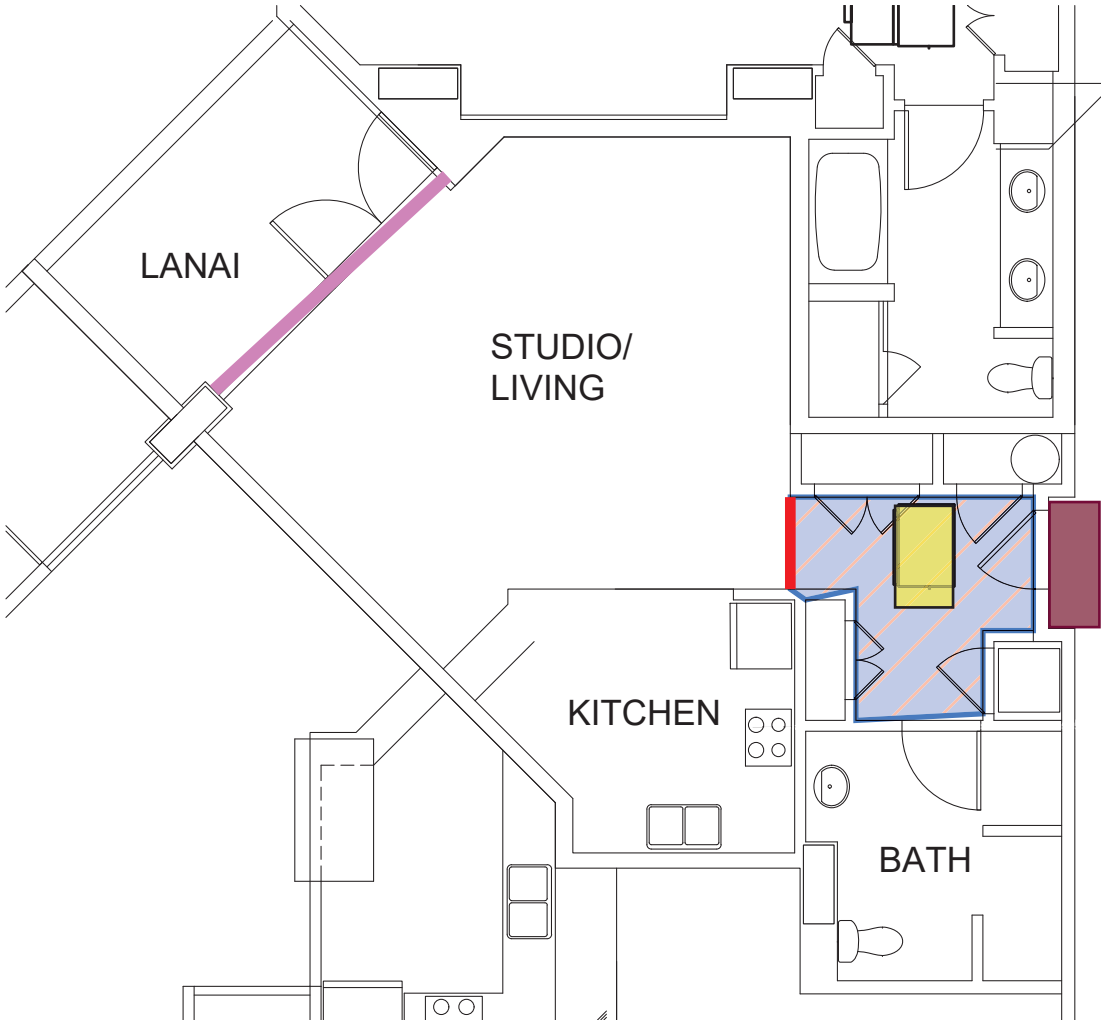
Floor Mat
Adhisive mat will be placed at entry to mitigate dust tracking to hallways

Doors and WIndows
All exterior openings to remain closed for the duration of construction

Existing Fan Coil Unit Locatoin
Diagram shows expected approximate
Diagram shows expected approximate location of the existing Fan Coil Unit. The units are not in the same location as the access panels and will require a larger opening to be cut. Existing access panels will be restored to existing locations where possible.

Note to Residents/Owners: The layout in this diagram represents the original design locations of the Fan Coil Unit in your apartment. We realize that some units may have FCUs located in slightly different positions than what is shown on this drawing. In such cases, the area under and near the actual, existing FCU will be the "Work Area" and the shortest pathway leading to the "Work Area" will be included in the "Path of Travel".

FLOOR PLAN - UNIT A1A



Work Area - OVERHEAD EQUIPMENT WORK
Remove all furnishings and items on exposed counters and surfaces. Floor protection to be provided with plastic sheathing at openings.

Path of Travel
Remove all furnishings and wall art. Floor protection to be provided.

Plastic Sheathing
Floor to ceiling plastic sheathing to be provided. Sheathing will not have through access to mitigate dust.

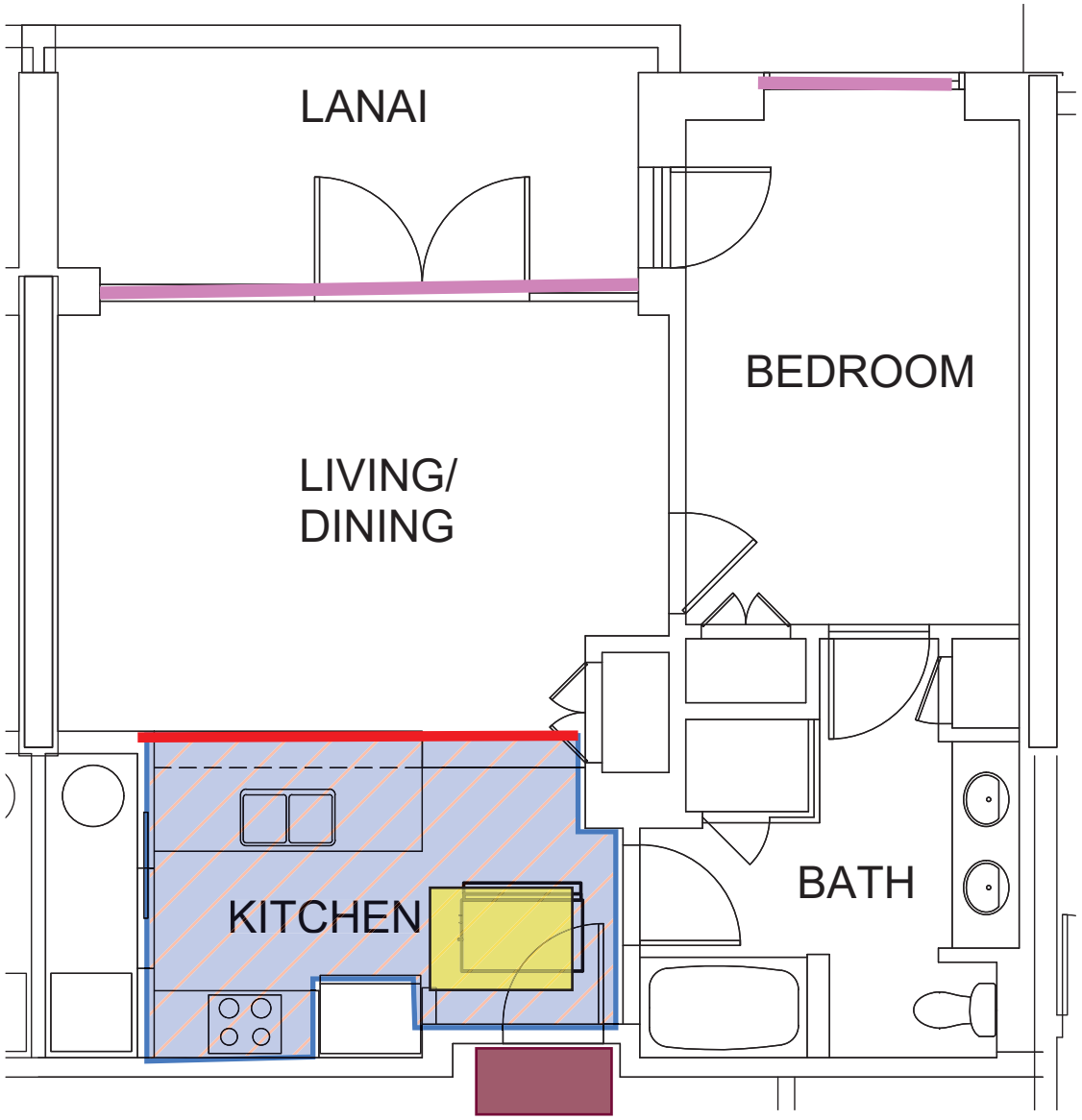
Floor Mat
Adhisive mat will be placed at entry to mitigate dust tracking to hallways

Doors and WIndows
All exterior openings to remain closed for the duration of construction

Existing Fan Coil Unit Locatoin
Diagram shows expected approximate
Diagram shows expected approximate location of the existing Fan Coil Unit. The units are not in the same location as the access panels and will require a larger opening to be cut. Existing access panels will be restored to existing locations where possible.

Note to Residents/Owners: The layout in this diagram represents the original design locations of the Fan Coil Unit in your apartment. We realize that some units may have FCUs located in slightly different positions than what is shown on this drawing. In such cases, the area under and near the actual, existing FCU will be the "Work Area" and the shortest pathway leading to the "Work Area" will be included in the "Path of Travel".

FLOOR PLAN - UNIT A1-ADA



Work Area - OVERHEAD EQUIPMENT WORK
Remove all furnishings and items on exposed counters and surfaces. Floor protection to be provided with plastic sheathing at openings.

Path of Travel
Remove all furnishings and wall art. Floor protection to be provided.

Plastic Sheathing
Floor to ceiling plastic sheathing to be provided. Sheathing will not have through access to mitigate dust.

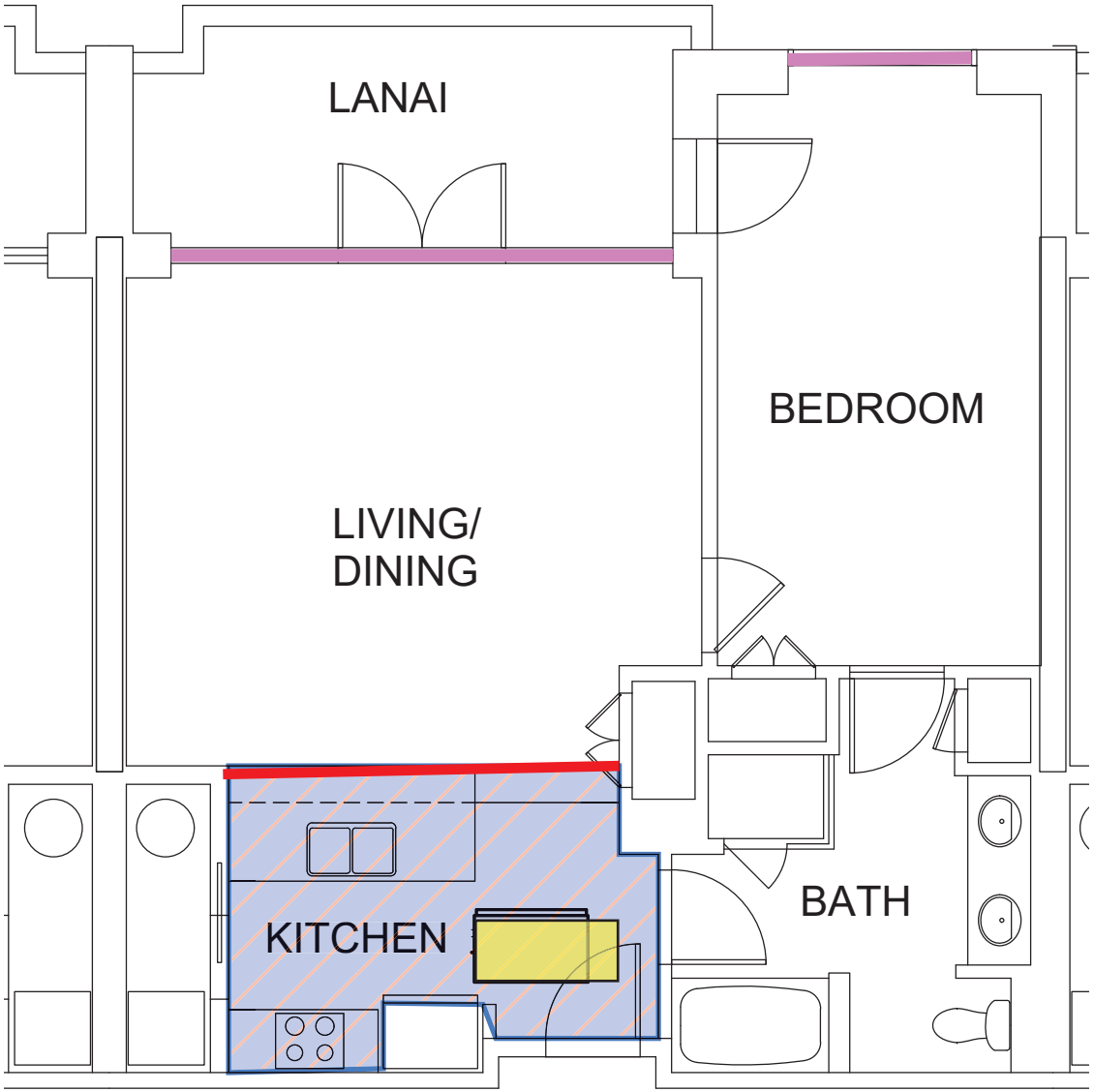
Floor Mat
Adhisive mat will be placed at entry to mitigate dust tracking to hallways

Doors and WIndows
All exterior openings to remain closed for the duration of construction

Existing Fan Coil Unit Locatoin
Diagram shows expected approximate Diagram shows expected approximate location of the existing Fan Coil Unit. The units are not in the same location as the access panels and will require a larger opening to be cut. Existing access panels will be restored to existing locations where possible.

Note to Residents/Owners: The layout in this diagram represents the original design locations of the Fan Coil Unit in your apartment. We realize that some units may have FCUs located in slightly different positions than what is shown on this drawing. In such cases, the area under and near the actual, existing FCU will be the "Work Area" and the shortest pathway leading to the "Work Area" will be included in the "Path of Travel".

FLOOR PLAN - UNIT B1



Work Area - OVERHEAD EQUIPMENT WORK
Remove all furnishings and items on exposed counters and surfaces. Floor protection to be provided with plastic sheathing at openings.

Path of Travel
Remove all furnishings and wall art. Floor protection to be provided.

Plastic Sheathing
Floor to ceiling plastic sheathing to be provided. Sheathing will not have through access to mitigate dust.

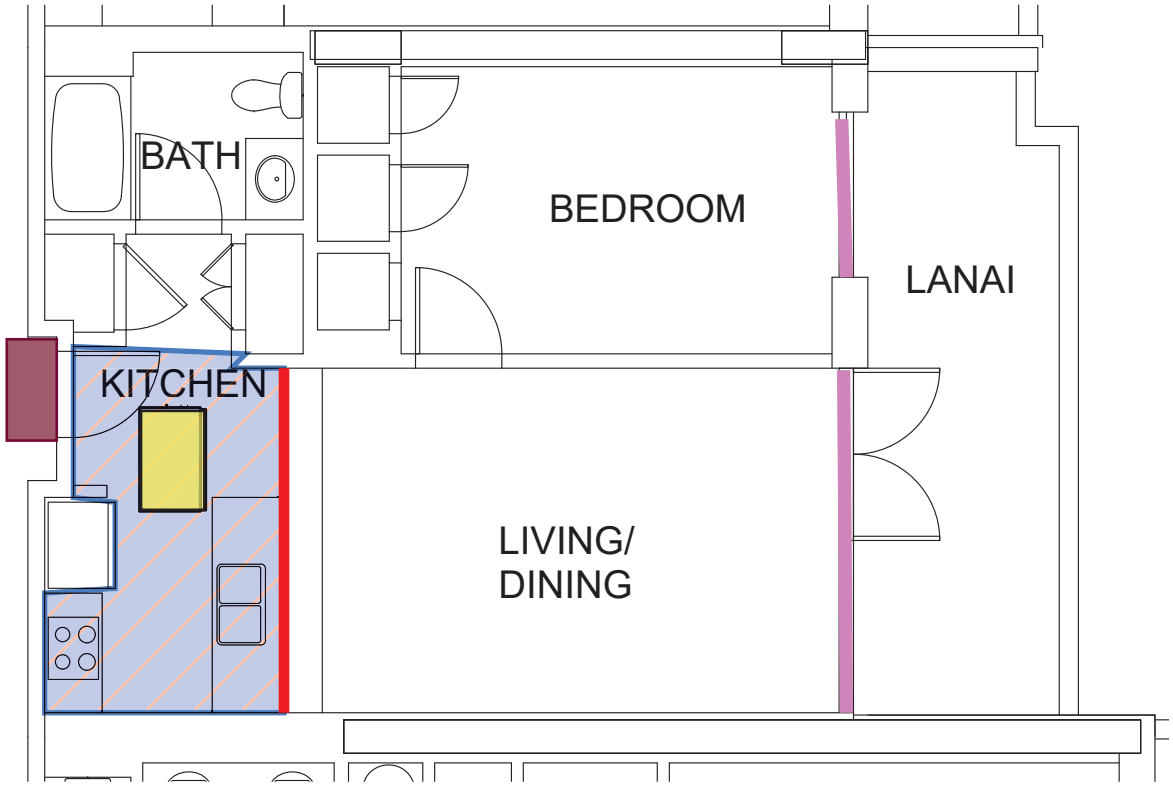
Floor Mat
Adhisive mat will be placed at entry to mitigate dust tracking to hallways

Doors and WIndows
All exterior openings to remain closed for the duration of construction

Existing Fan Coil Unit Locatoin
Diagram shows expected approximate Diagram shows expected approximate location of the existing Fan Coil Unit. The units are not in the same location as the access panels and will require a larger opening to be cut. Existing access panels will be restored to existing locations where possible.

Note to Residents/Owners: The layout in this diagram represents the original design locations of the Fan Coil Unit in your apartment. We realize that some units may have FCUs located in slightly different positions than what is shown on this drawing. In such cases, the area under and near the actual, existing FCU will be the "Work Area" and the shortest pathway leading to the "Work Area" will be included in the "Path of Travel".

FLOOR PLAN - UNIT B1B



Work Area - OVERHEAD EQUIPMENT WORK
Remove all furnishings and items on exposed counters and surfaces. Floor protection to be provided with plastic sheathing at openings.

Path of Travel
Remove all furnishings and wall art. Floor protection to be provided.

Plastic Sheathing
Floor to ceiling plastic sheathing to be provided. Sheathing will not have through access to mitigate dust.

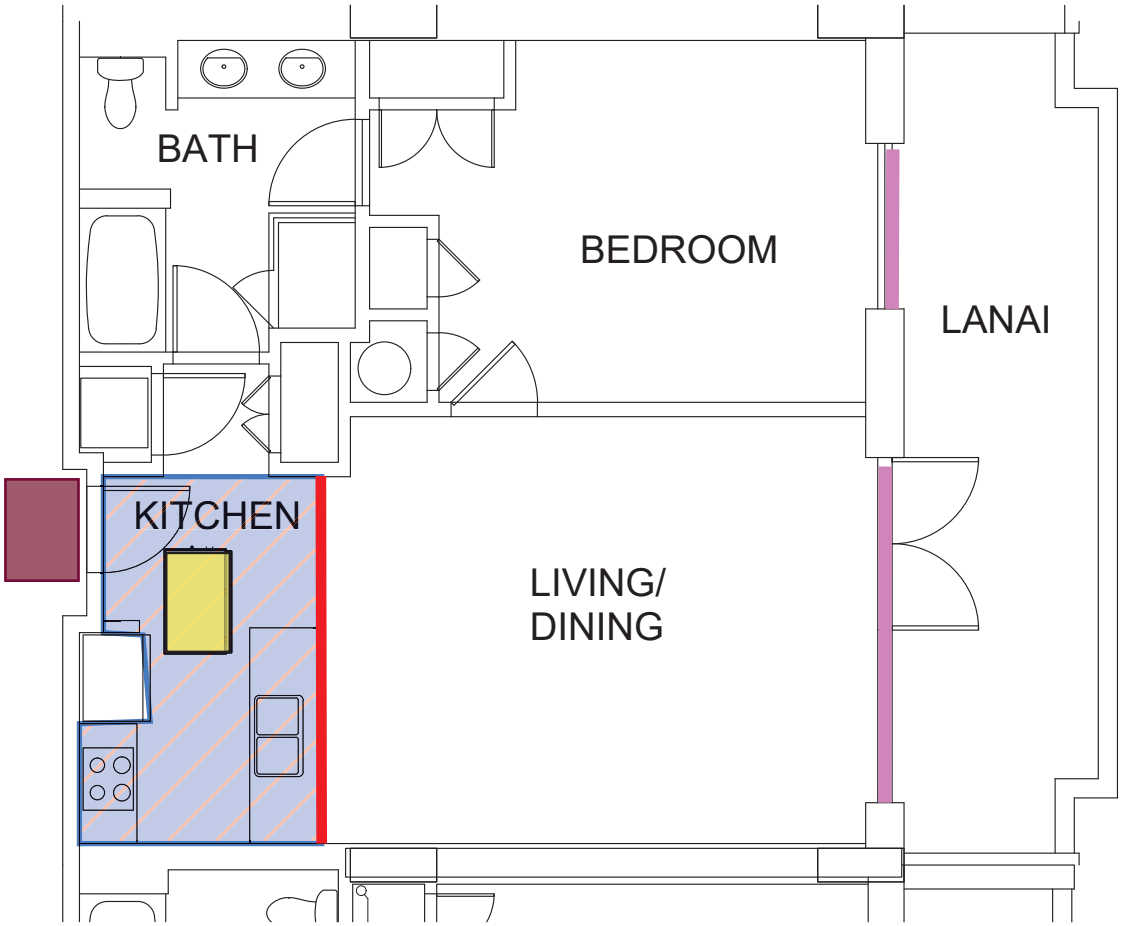
Floor Mat
Adhisive mat will be placed at entry to mitigate dust tracking to hallways

Doors and WIndows
All exterior openings to remain closed for the duration of construction

Existing Fan Coil Unit Locatoin
Diagram shows expected approximate Diagram shows expected approximate location of the existing Fan Coil Unit. The units are not in the same location as the access panels and will require a larger opening to be cut. Existing access panels will be restored to existing locations where possible.

Note to Residents/Owners: The layout in this diagram represents the original design locations of the Fan Coil Unit in your apartment. We realize that some units may have FCUs located in slightly different positions than what is shown on this drawing. In such cases, the area under and near the actual, existing FCU will be the "Work Area" and the shortest pathway leading to the "Work Area" will be included in the "Path of Travel".

FLOOR PLAN - UNIT B2



Work Area - OVERHEAD EQUIPMENT WORK
Remove all furnishings and items on exposed counters and surfaces. Floor protection to be provided with plastic sheathing at openings.

Path of Travel
Remove all furnishings and wall art. Floor protection to be provided.

Plastic Sheathing
Floor to ceiling plastic sheathing to be provided. Sheathing will not have through access to mitigate dust.

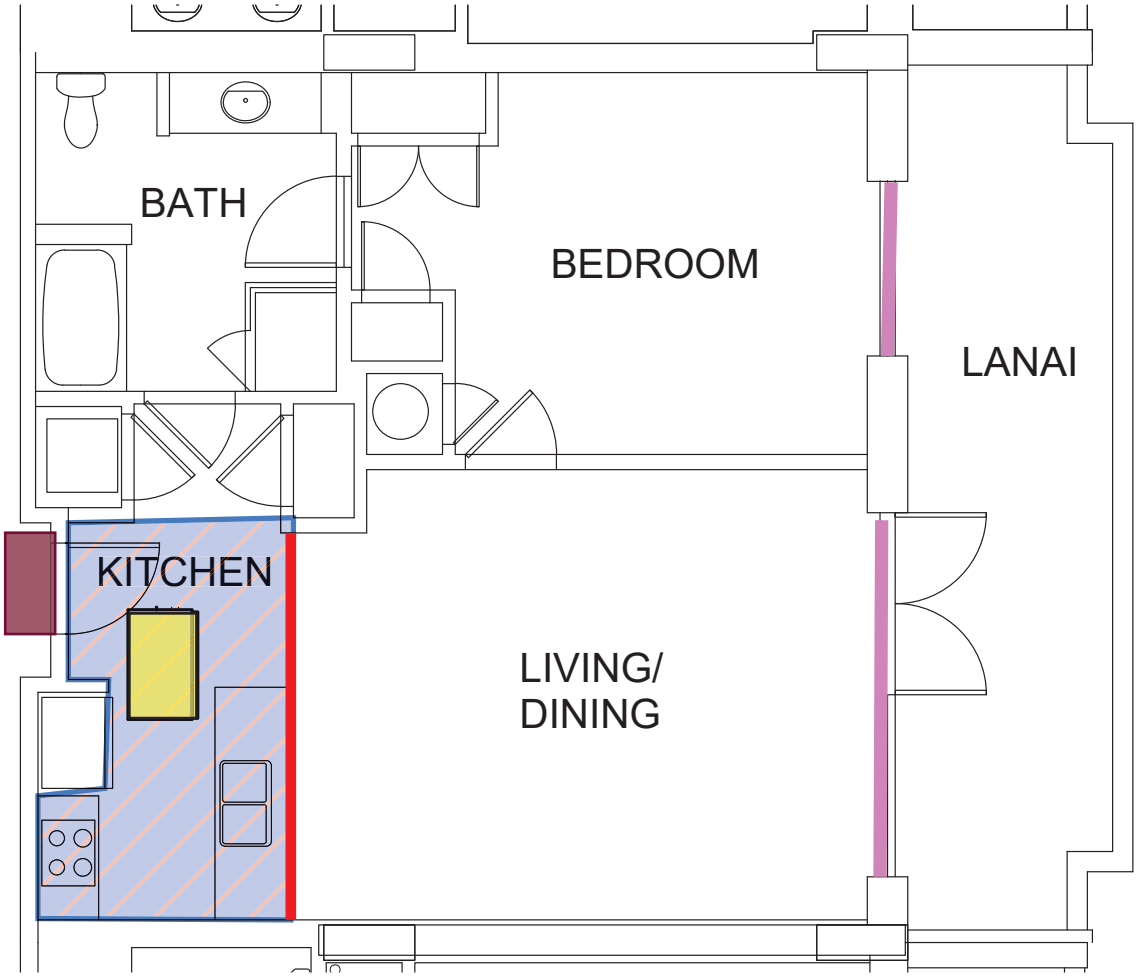
Floor Mat
Adhisive mat will be placed at entry to mitigate dust tracking to hallways

Doors and WIndows
All exterior openings to remain closed for the duration of construction

Existing Fan Coil Unit Locatoin
Diagram shows expected approximate Diagram shows expected approximate location of the existing Fan Coil Unit. The units are not in the same location as the access panels and will require a larger opening to be cut. Existing access panels will be restored to existing locations where possible.

Note to Residents/Owners: The layout in this diagram represents the original design locations of the Fan Coil Unit in your apartment. We realize that some units may have FCUs located in slightly different positions than what is shown on this drawing. In such cases, the area under and near the actual, existing FCU will be the "Work Area" and the shortest pathway leading to the "Work Area" will be included in the "Path of Travel".

FLOOR PLAN - UNIT B3



Work Area - OVERHEAD EQUIPMENT WORK
Remove all furnishings and items on exposed counters and surfaces. Floor protection to be provided with plastic sheathing at openings.

Path of Travel
Remove all furnishings and wall art. Floor protection to be provided.

Plastic Sheathing
Floor to ceiling plastic sheathing to be provided. Sheathing will not have through access to mitigate dust.

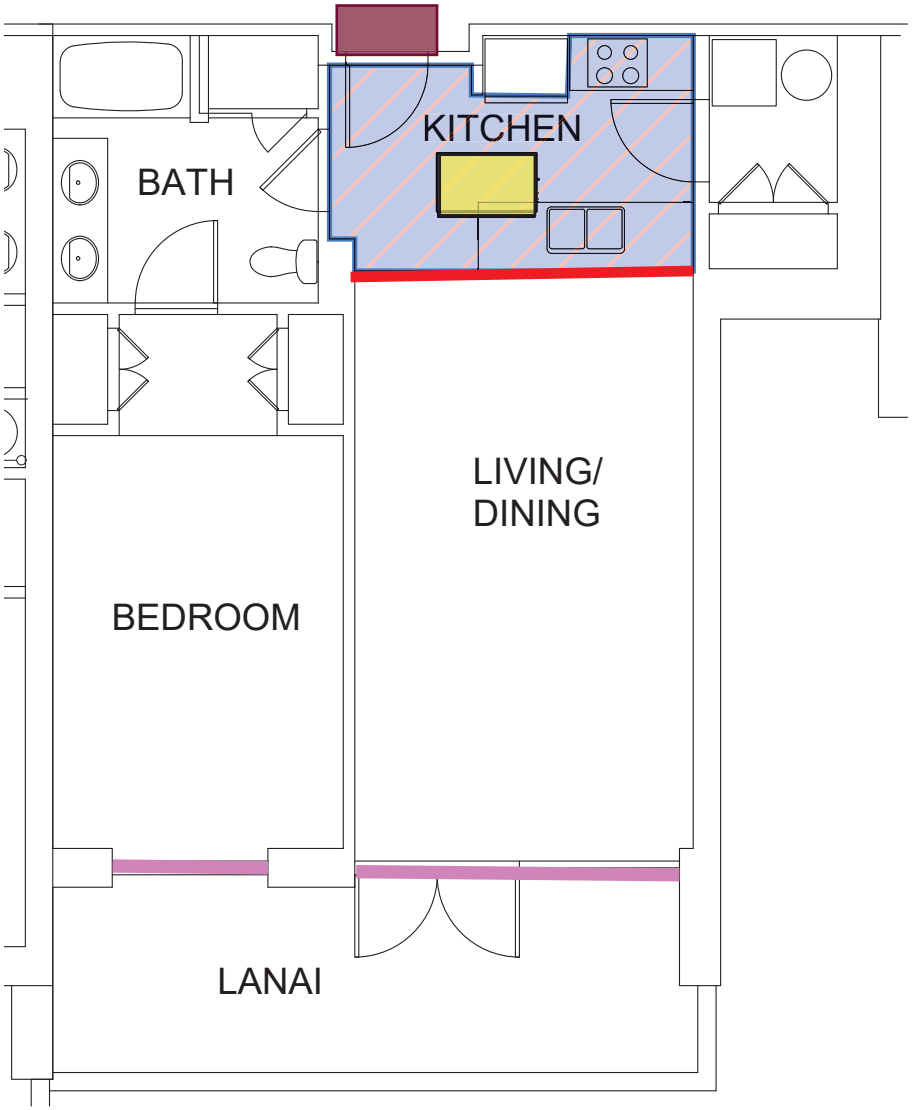
Floor Mat
Adhisive mat will be placed at entry to mitigate dust tracking to hallways

Doors and WIndows
All exterior openings to remain closed for the duration of construction

Existing Fan Coil Unit Locatoin
Diagram shows expected approximate Diagram shows expected approximate location of the existing Fan Coil Unit. The units are not in the same location as the access panels and will require a larger opening to be cut. Existing access panels will be restored to existing locations where possible.

Note to Residents/Owners: The layout in this diagram represents the original design locations of the Fan Coil Unit in your apartment. We realize that some units may have FCUs located in slightly different positions than what is shown on this drawing. In such cases, the area under and near the actual, existing FCU will be the "Work Area" and the shortest pathway leading to the "Work Area" will be included in the "Path of Travel".

FLOOR PLAN - UNIT B3-ADA



Work Area - OVERHEAD EQUIPMENT WORK
Remove all furnishings and items on exposed counters and surfaces. Floor protection to be provided with plastic sheathing at openings.

Path of Travel
Remove all furnishings and wall art. Floor protection to be provided.

Plastic Sheathing
Floor to ceiling plastic sheathing to be provided. Sheathing will not have through access to mitigate dust.

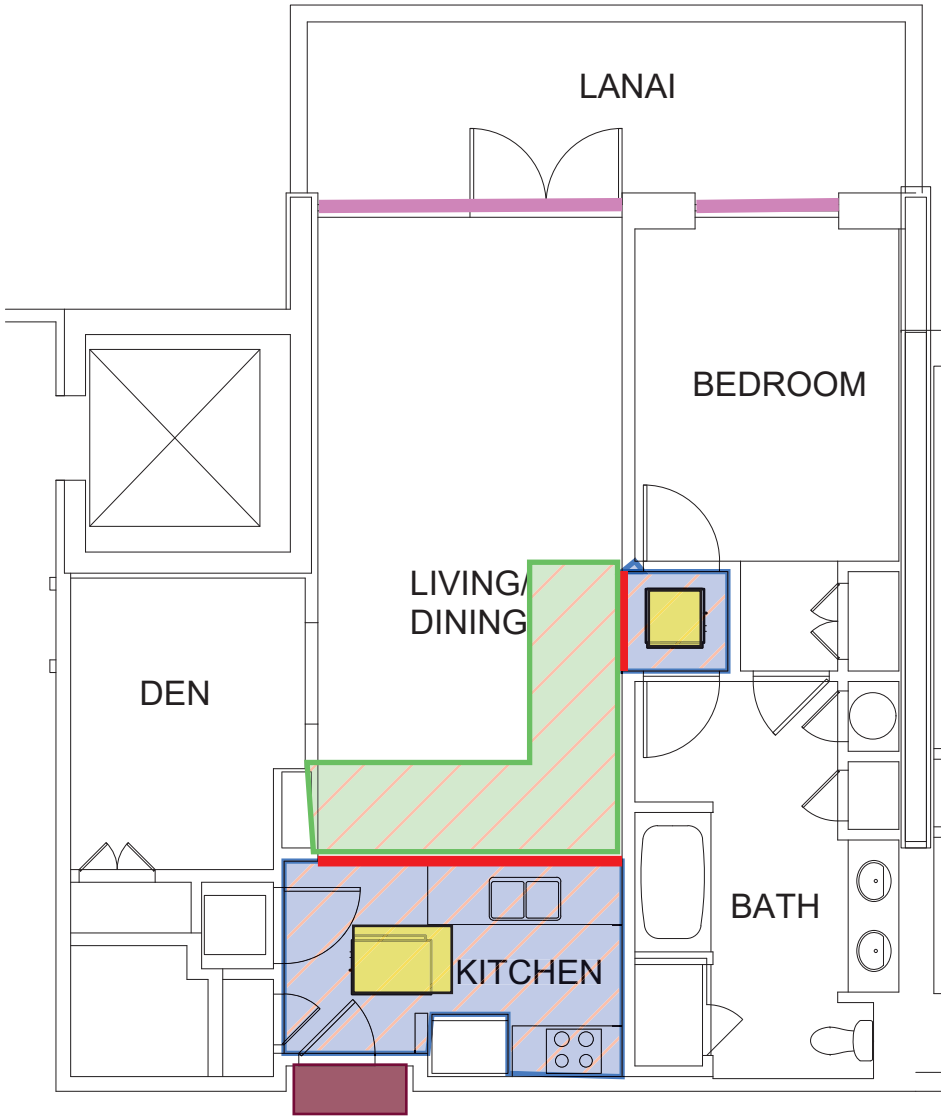
Floor Mat
Adhisive mat will be placed at entry to mitigate dust tracking to hallways

Doors and WIndows
All exterior openings to remain closed for the duration of construction

Existing Fan Coil Unit Locatoin
Diagram shows expected approximate Diagram shows expected approximate location of the existing Fan Coil Unit. The units are not in the same location as the access panels and will require a larger opening to be cut. Existing access panels will be restored to existing locations where possible.

Note to Residents/Owners: The layout in this diagram represents the original design locations of the Fan Coil Unit in your apartment. We realize that some units may have FCUs located in slightly different positions than what is shown on this drawing. In such cases, the area under and near the actual, existing FCU will be the "Work Area" and the shortest pathway leading to the "Work Area" will be included in the "Path of Travel".

FLOOR PLAN - UNIT B6



Work Area - OVERHEAD EQUIPMENT WORK
Remove all furnishings and items on exposed counters and surfaces. Floor protection to be provided with plastic sheathing at openings.

Path of Travel
Remove all furnishings and wall art. Floor protection to be provided.

Plastic Sheathing
Floor to ceiling plastic sheathing to be provided. Sheathing will not have through access to mitigate dust.

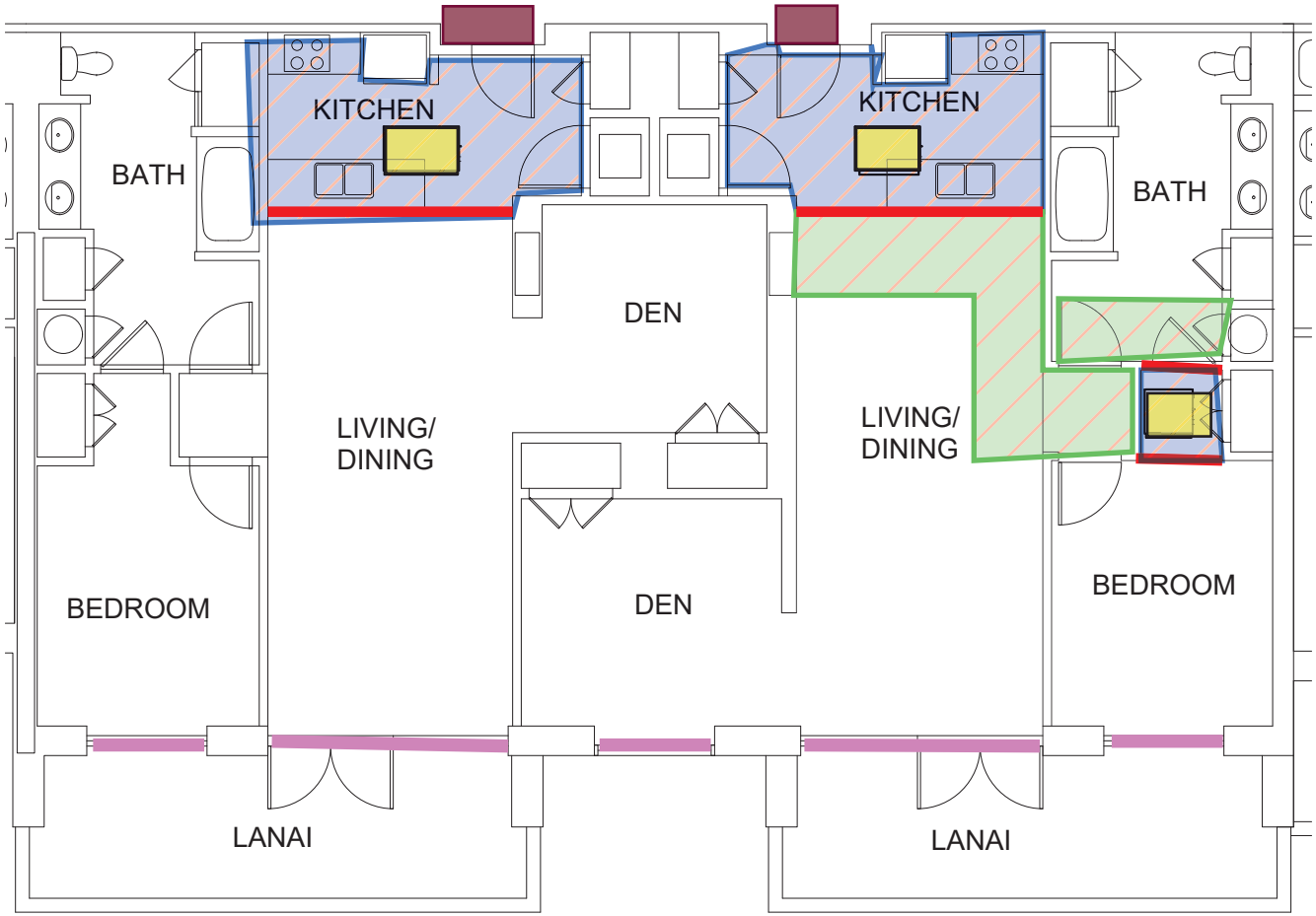
Floor Mat
Adhisive mat will be placed at entry to mitigate dust tracking to hallways

Doors and WIndows
All exterior openings to remain closed for the duration of construction

Existing Fan Coil Unit Locatoin
Diagram shows expected approximate Diagram shows expected approximate location of the existing Fan Coil Unit. The units are not in the same location as the access panels and will require a larger opening to be cut. Existing access panels will be restored to existing locations where possible.

Note to Residents/Owners: The layout in this diagram represents the original design locations of the Fan Coil Unit in your apartment. We realize that some units may have FCUs located in slightly different positions than what is shown on this drawing. In such cases, the area under and near the actual, existing FCU will be the "Work Area" and the shortest pathway leading to the "Work Area" will be included in the "Path of Travel".

FLOOR PLAN - UNIT BD1



Work Area - OVERHEAD EQUIPMENT WORK
Remove all furnishings and items on exposed counters and surfaces. Floor protection to be provided with plastic sheathing at openings.

Path of Travel
Remove all furnishings and wall art. Floor protection to be provided.

Plastic Sheathing
Floor to ceiling plastic sheathing to be provided. Sheathing will not have through access to mitigate dust.

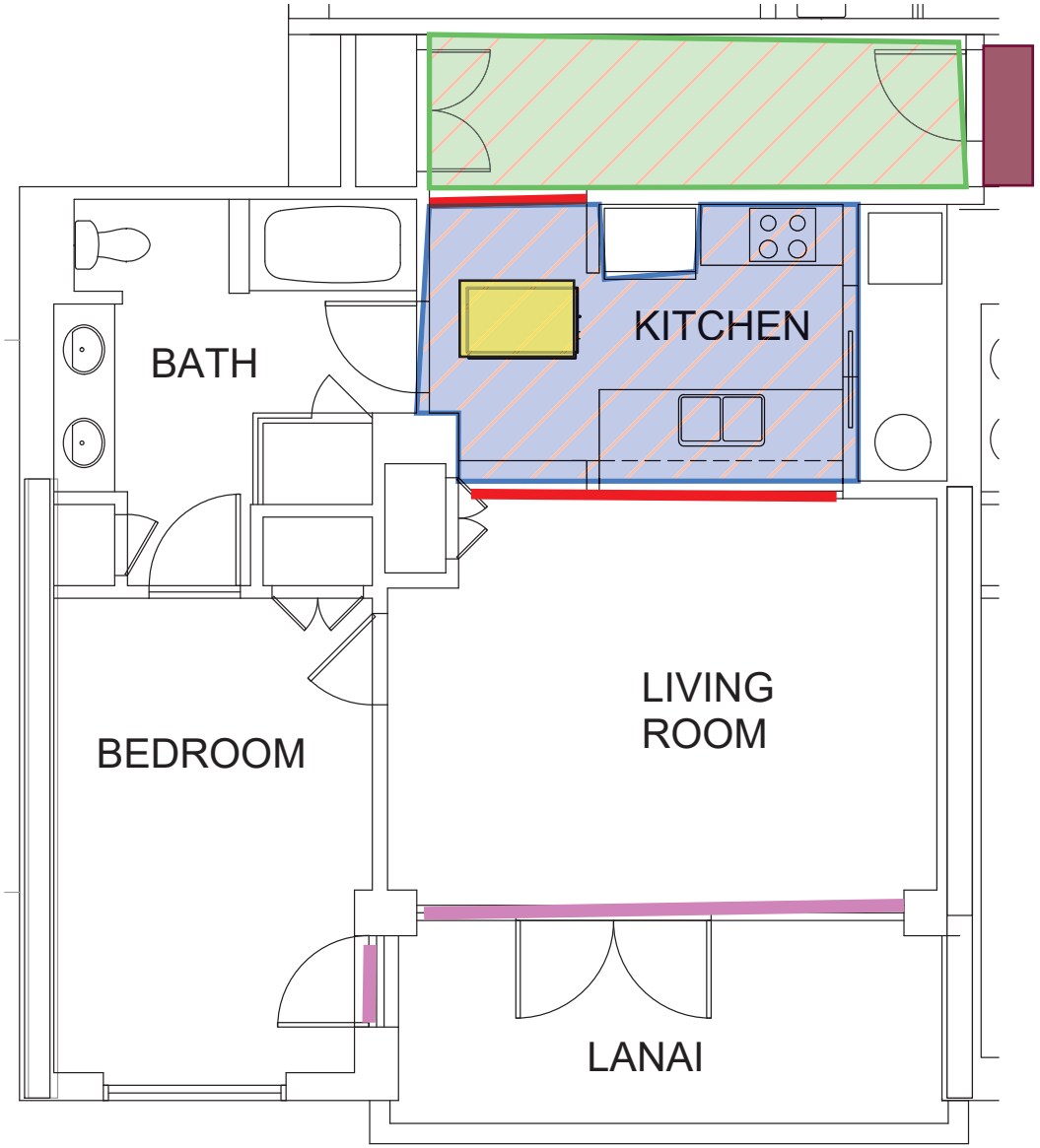
Floor Mat
Adhisive mat will be placed at entry to mitigate dust tracking to hallways

Doors and WIndows
All exterior openings to remain closed for the duration of construction

Existing Fan Coil Unit Locatoin
Diagram shows expected approximate
Diagram shows expected approximate location of the existing Fan Coil Unit. The units are not in the same location as the access panels and will require a larger opening to be cut. Existing access panels will be restored to existing locations where possible.

Note to Residents/Owners: The layout in this diagram represents the original design locations of the Fan Coil Unit in your apartment. We realize that some units may have FCUs located in slightly different positions than what is shown on this drawing. In such cases, the area under and near the actual, existing FCU will be the "Work Area" and the shortest pathway leading to the "Work Area" will be included in the "Path of Travel".

FLOOR PLAN - UNIT BD2 & BD3



Work Area - OVERHEAD EQUIPMENT WORK
Remove all furnishings and items on exposed counters and surfaces. Floor protection to be provided with plastic sheathing at openings.

Path of Travel
Remove all furnishings and wall art. Floor protection to be provided.

Plastic Sheathing
Floor to ceiling plastic sheathing to be provided. Sheathing will not have through access to mitigate dust.

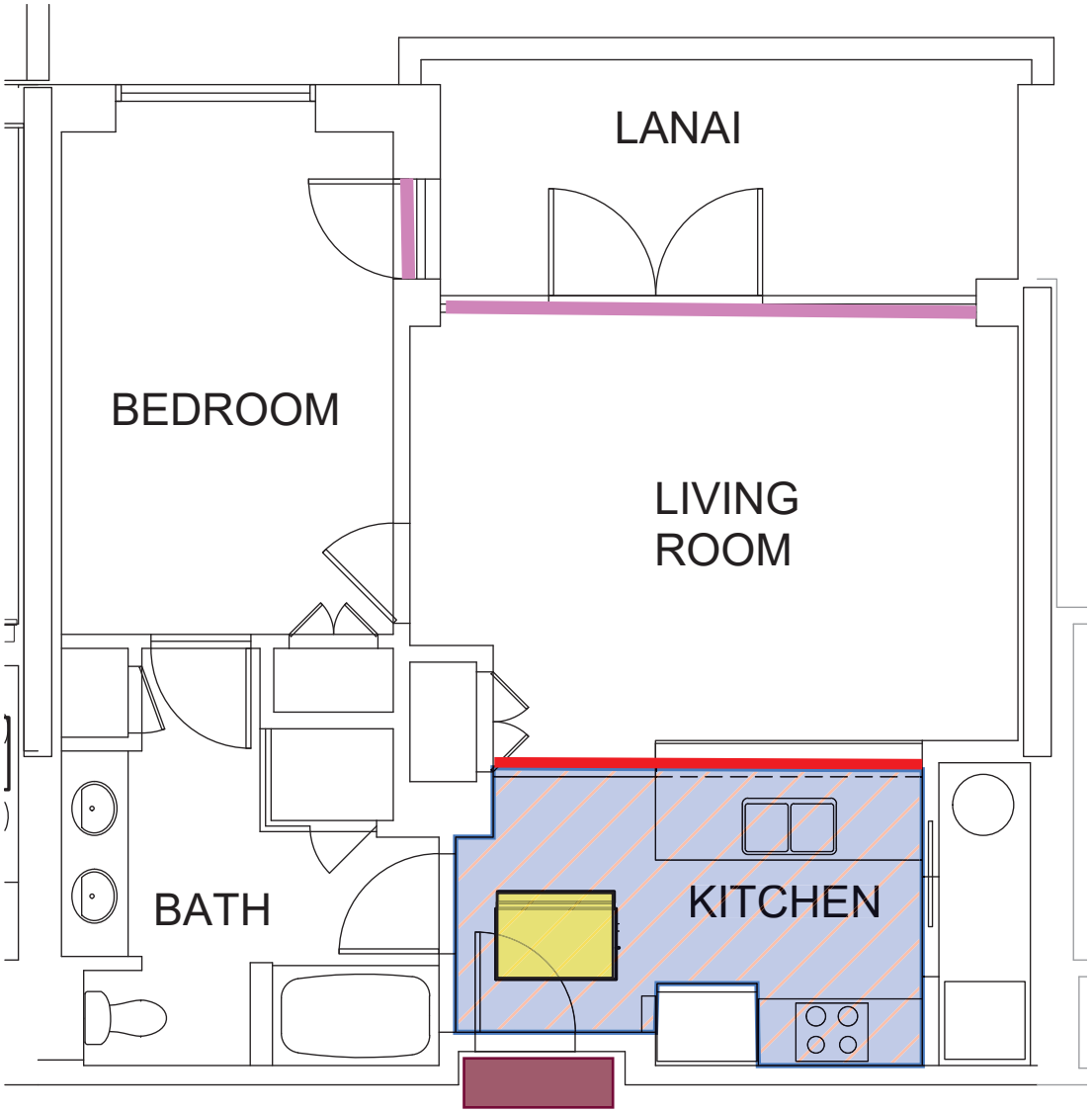
Floor Mat
Adhisive mat will be placed at entry to mitigate dust tracking to hallways

Doors and WIndows
All exterior openings to remain closed for the duration of construction

Existing Fan Coil Unit Locatoin
Diagram shows expected approximate Diagram shows expected approximate location of the existing Fan Coil Unit. The units are not in the same location as the access panels and will require a larger opening to be cut. Existing access panels will be restored to existing locations where possible.

Note to Residents/Owners: The layout in this diagram represents the original design locations of the Fan Coil Unit in your apartment. We realize that some units may have FCUs located in slightly different positions than what is shown on this drawing. In such cases, the area under and near the actual, existing FCU will be the "Work Area" and the shortest pathway leading to the "Work Area" will be included in the "Path of Travel".

FLOOR PLAN - UNIT B4



Work Area - OVERHEAD EQUIPMENT WORK
Remove all furnishings and items on exposed counters and surfaces. Floor protection to be provided with plastic sheathing at openings.

Path of Travel
Remove all furnishings and wall art. Floor protection to be provided.

Plastic Sheathing
Floor to ceiling plastic sheathing to be provided. Sheathing will not have through access to mitigate dust.

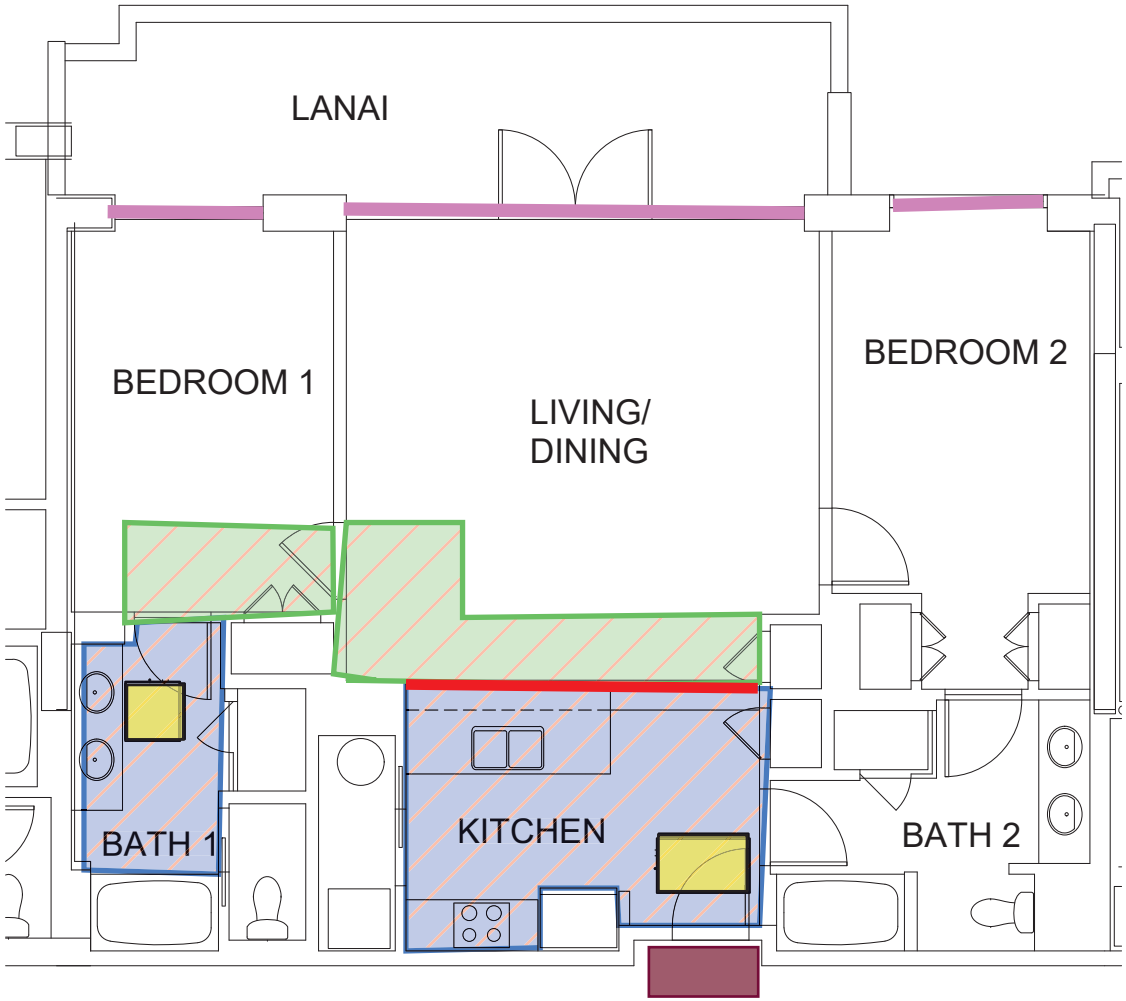
Floor Mat
Adhisive mat will be placed at entry to mitigate dust tracking to hallways

Doors and WIndows
All exterior openings to remain closed for the duration of construction

Existing Fan Coil Unit Locatoin
Diagram shows expected approximate
Diagram shows expected approximate location of the existing Fan Coil Unit. The units are not in the same location as the access panels and will require a larger opening to be cut. Existing access panels will be restored to existing locations where possible.

Note to Residents/Owners: The layout in this diagram represents the original design locations of the Fan Coil Unit in your apartment. We realize that some units may have FCUs located in slightly different positions than what is shown on this drawing. In such cases, the area under and near the actual, existing FCU will be the "Work Area" and the shortest pathway leading to the "Work Area" will be included in the "Path of Travel".

FLOOR PLAN - UNIT B5



Work Area - OVERHEAD EQUIPMENT WORK
Remove all furnishings and items on exposed counters and surfaces. Floor protection to be provided with plastic sheathing at openings.

Path of Travel
Remove all furnishings and wall art. Floor protection to be provided.

Plastic Sheathing
Floor to ceiling plastic sheathing to be provided. Sheathing will not have through access to mitigate dust.

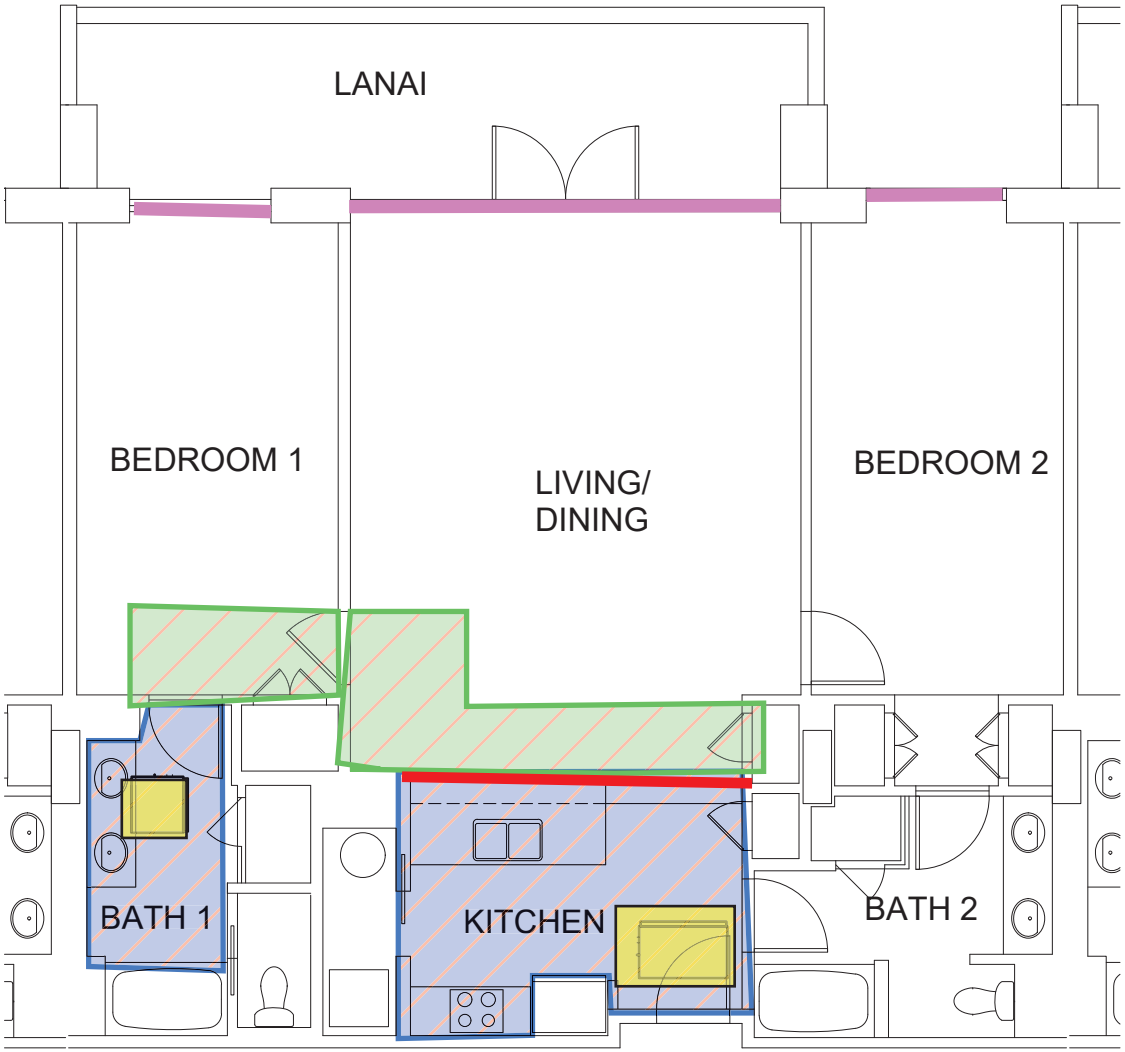
Floor Mat
Adhisive mat will be placed at entry to mitigate dust tracking to hallways

Doors and WIndows
All exterior openings to remain closed for the duration of construction

Existing Fan Coil Unit Locatoin
Diagram shows expected approximate Diagram shows expected approximate location of the existing Fan Coil Unit. The units are not in the same location as the access panels and will require a larger opening to be cut. Existing access panels will be restored to existing locations where possible.

Note to Residents/Owners: The layout in this diagram represents the original design locations of the Fan Coil Unit in your apartment. We realize that some units may have FCUs located in slightly different positions than what is shown on this drawing. In such cases, the area under and near the actual, existing FCU will be the "Work Area" and the shortest pathway leading to the "Work Area" will be included in the "Path of Travel".

FLOOR PLAN - UNIT C1



Work Area - OVERHEAD EQUIPMENT WORK
Remove all furnishings and items on exposed counters and surfaces. Floor protection to be provided with plastic sheathing at openings.

Path of Travel
Remove all furnishings and wall art. Floor protection to be provided.

Plastic Sheathing
Floor to ceiling plastic sheathing to be provided. Sheathing will not have through access to mitigate dust.

Floor Mat
Adhisive mat will be placed at entry to mitigate dust tracking to hallways

Doors and WIndows
All exterior openings to remain closed for the duration of construction

Existing Fan Coil Unit Locatoin
Diagram shows expected approximate
Diagram shows expected approximate location of the existing Fan Coil Unit. The units are not in the same location as the access panels and will require a larger opening to be cut. Existing access panels will be restored to existing locations where possible.

Note to Residents/Owners: The layout in this diagram represents the original design locations of the Fan Coil Unit in your apartment. We realize that some units may have FCUs located in slightly different positions than what is shown on this drawing. In such cases, the area under and near the actual, existing FCU will be the "Work Area" and the shortest pathway leading to the "Work Area" will be included in the "Path of Travel".

FLOOR PLAN - UNIT C1A

Work Area - OVERHEAD EQUIPMENT WORK
Remove all furnishings and items on exposed counters and surfaces. Floor protection to be provided with plastic sheathing at openings.

Path of Travel
Remove all furnishings and wall art. Floor protection to be provided.

Plastic Sheathing
Floor to ceiling plastic sheathing to be provided. Sheathing will not have through access to mitigate dust.

Floor Mat
Adhisive mat will be placed at entry to mitigate dust tracking to hallways

Doors and WIndows
All exterior openings to remain closed for the duration of construction

Existing Fan Coil Unit Locatoin
Diagram shows expected approximate Diagram shows expected approximate location of the existing Fan Coil Unit. The units are not in the same location as the access panels and will require a larger opening to be cut. Existing access panels will be restored to existing locations where possible.

Note to Residents/Owners: The layout in this diagram represents the original design locations of the Fan Coil Unit in your apartment. We realize that some units may have FCUs located in slightly different positions than what is shown on this drawing. In such cases, the area under and near the actual, existing FCU will be the "Work Area" and the shortest pathway leading to the "Work Area" will be included in the "Path of Travel".

FLOOR PLAN - UNIT C1B

Work Area - OVERHEAD EQUIPMENT WORK
Remove all furnishings and items on exposed counters and surfaces. Floor protection to be provided with plastic sheathing at openings.

Path of Travel
Remove all furnishings and wall art. Floor protection to be provided.

Plastic Sheathing
Floor to ceiling plastic sheathing to be provided. Sheathing will not have through access to mitigate dust.

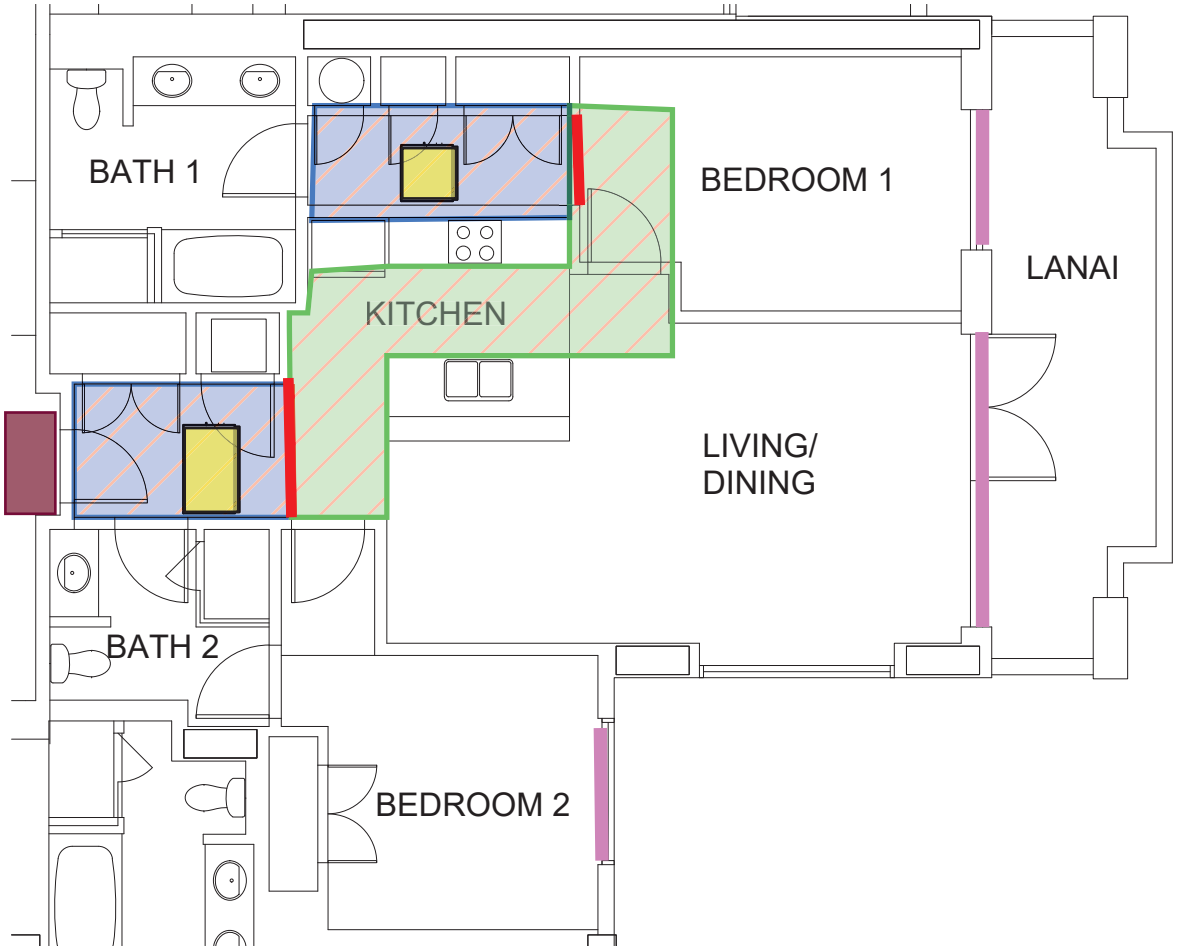
Floor Mat
Adhisive mat will be placed at entry to mitigate dust tracking to hallways

Doors and WIndows
All exterior openings to remain closed for the duration of construction

Existing Fan Coil Unit Locatoin
Diagram shows expected approximate Diagram shows expected approximate location of the existing Fan Coil Unit. The units are not in the same location as the access panels and will require a larger opening to be cut. Existing access panels will be restored to existing locations where possible.

Note to Residents/Owners: The layout in this diagram represents the original design locations of the Fan Coil Unit in your apartment. We realize that some units may have FCUs located in slightly different positions than what is shown on this drawing. In such cases, the area under and near the actual, existing FCU will be the "Work Area" and the shortest pathway leading to the "Work Area" will be included in the "Path of Travel".

FLOOR PLAN - UNIT C1C



Work Area - OVERHEAD EQUIPMENT WORK
Remove all furnishings and items on exposed counters and surfaces. Floor protection to be provided with plastic sheathing at openings.

Path of Travel
Remove all furnishings and wall art. Floor protection to be provided.

Plastic Sheathing
Floor to ceiling plastic sheathing to be provided. Sheathing will not have through access to mitigate dust.

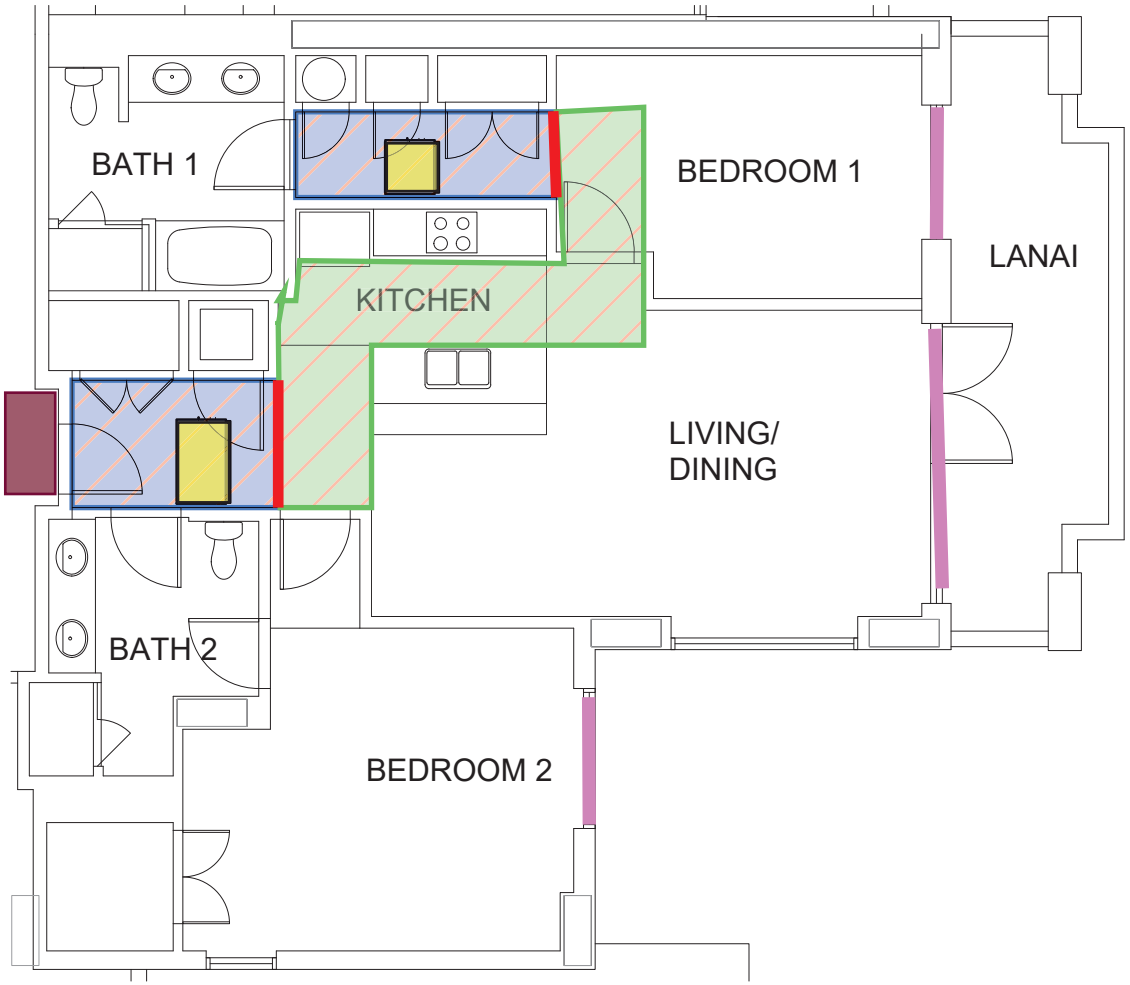
Floor Mat
Adhisive mat will be placed at entry to mitigate dust tracking to hallways

Doors and WIndows
All exterior openings to remain closed for the duration of construction

Existing Fan Coil Unit Locatoin
Diagram shows expected approximate
Diagram shows expected approximate location of the existing Fan Coil Unit. The units are not in the same location as the access panels and will require a larger opening to be cut. Existing access panels will be restored to existing locations where possible.

Note to Residents/Owners: The layout in this diagram represents the original design locations of the Fan Coil Unit in your apartment. We realize that some units may have FCUs located in slightly different positions than what is shown on this drawing. In such cases, the area under and near the actual, existing FCU will be the "Work Area" and the shortest pathway leading to the "Work Area" will be included in the "Path of Travel".

FLOOR PLAN - UNIT C2



Work Area - OVERHEAD EQUIPMENT WORK
Remove all furnishings and items on exposed counters and surfaces. Floor protection to be provided with plastic sheathing at openings.

Path of Travel
Remove all furnishings and wall art. Floor protection to be provided.

Plastic Sheathing
Floor to ceiling plastic sheathing to be provided. Sheathing will not have through access to mitigate dust.

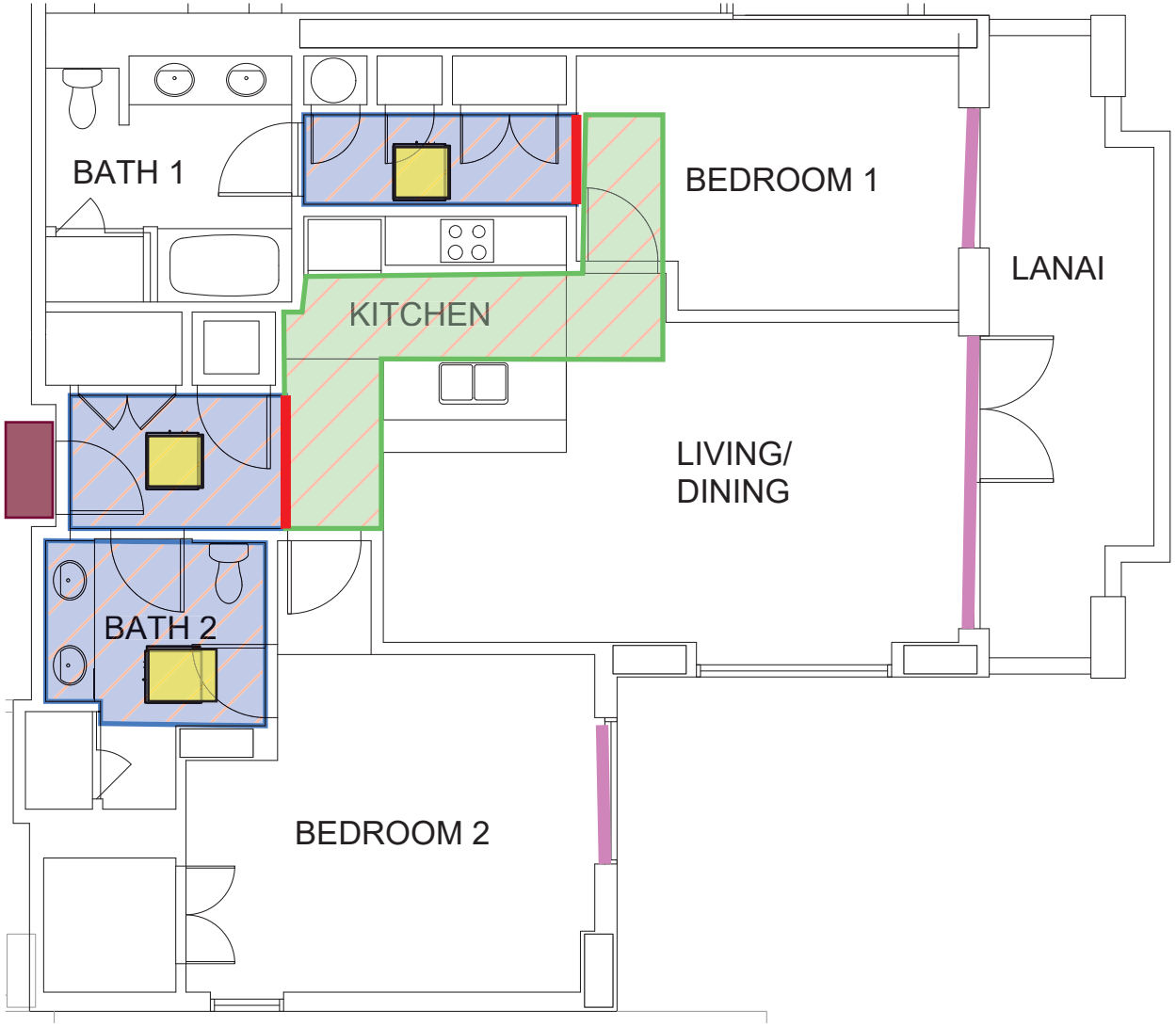
Floor Mat
Adhisive mat will be placed at entry to mitigate dust tracking to hallways

Doors and WIndows
All exterior openings to remain closed for the duration of construction

Existing Fan Coil Unit Locatoin
Diagram shows expected approximate
Diagram shows expected approximate location of the existing Fan Coil Unit. The units are not in the same location as the access panels and will require a larger opening to be cut. Existing access panels will be restored to existing locations where possible.

Note to Residents/Owners: The layout in this diagram represents the original design locations of the Fan Coil Unit in your apartment. We realize that some units may have FCUs located in slightly different positions than what is shown on this drawing. In such cases, the area under and near the actual, existing FCU will be the "Work Area" and the shortest pathway leading to the "Work Area" will be included in the "Path of Travel".

FLOOR PLAN - UNIT C2A-K



Work Area - OVERHEAD EQUIPMENT WORK
Remove all furnishings and items on exposed counters and surfaces. Floor protection to be provided with plastic sheathing at openings.

Path of Travel
Remove all furnishings and wall art. Floor protection to be provided.

Plastic Sheathing
Floor to ceiling plastic sheathing to be provided. Sheathing will not have through access to mitigate dust.

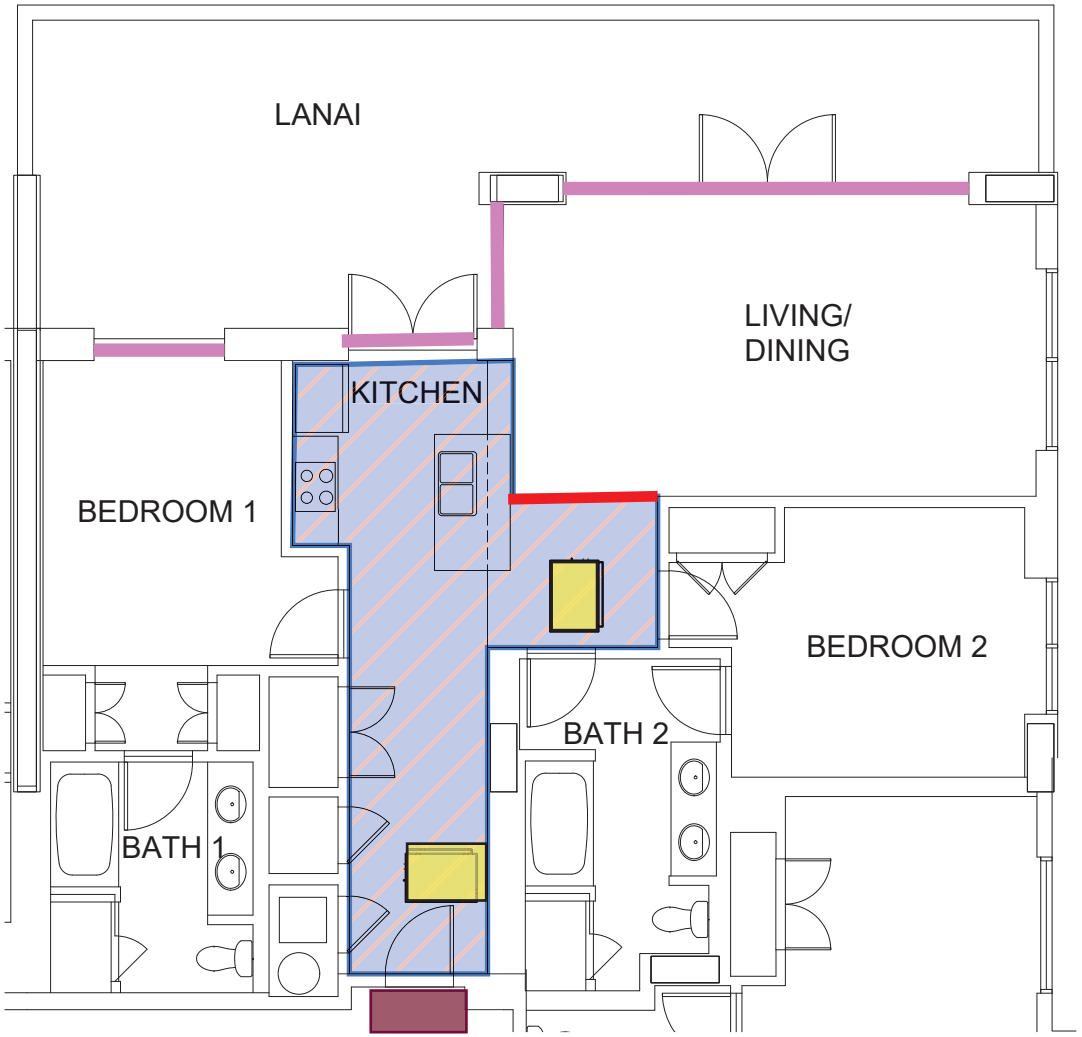
Floor Mat
Adhisive mat will be placed at entry to mitigate dust tracking to hallways

Doors and WIndows
All exterior openings to remain closed for the duration of construction

Existing Fan Coil Unit Locatoin
Diagram shows expected approximate Diagram shows expected approximate location of the existing Fan Coil Unit. The units are not in the same location as the access panels and will require a larger opening to be cut. Existing access panels will be restored to existing locations where possible.

Note to Residents/Owners: The layout in this diagram represents the original design locations of the Fan Coil Unit in your apartment. We realize that some units may have FCUs located in slightly different positions than what is shown on this drawing. In such cases, the area under and near the actual, existing FCU will be the "Work Area" and the shortest pathway leading to the "Work Area" will be included in the "Path of Travel".

FLOOR PLAN - UNIT C2A-H



Work Area - OVERHEAD EQUIPMENT WORK
Remove all furnishings and items on exposed counters and surfaces. Floor protection to be provided with plastic sheathing at openings.

Path of Travel
Remove all furnishings and wall art. Floor protection to be provided.

Plastic Sheathing
Floor to ceiling plastic sheathing to be provided. Sheathing will not have through access to mitigate dust.

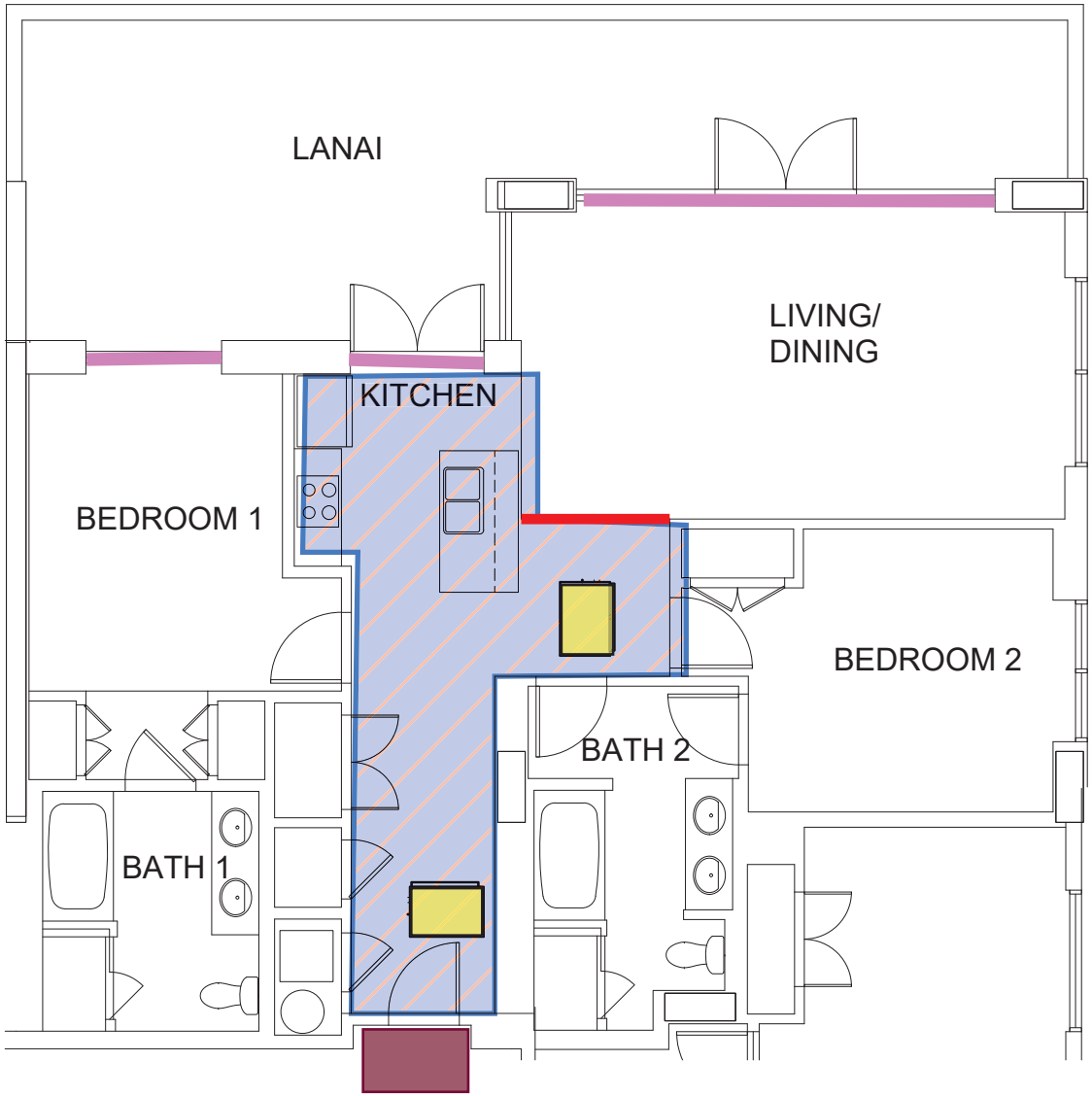
Floor Mat
Adhisive mat will be placed at entry to mitigate dust tracking to hallways

Doors and WIndows
All exterior openings to remain closed for the duration of construction

Existing Fan Coil Unit Locatoin
Diagram shows expected approximate Diagram shows expected approximate location of the existing Fan Coil Unit. The units are not in the same location as the access panels and will require a larger opening to be cut. Existing access panels will be restored to existing locations where possible.

Note to Residents/Owners: The layout in this diagram represents the original design locations of the Fan Coil Unit in your apartment. We realize that some units may have FCUs located in slightly different positions than what is shown on this drawing. In such cases, the area under and near the actual, existing FCU will be the "Work Area" and the shortest pathway leading to the "Work Area" will be included in the "Path of Travel".

FLOOR PLAN - UNIT C3



Work Area - OVERHEAD EQUIPMENT WORK
Remove all furnishings and items on exposed counters and surfaces. Floor protection to be provided with plastic sheathing at openings.

Path of Travel
Remove all furnishings and wall art. Floor protection to be provided.

Plastic Sheathing
Floor to ceiling plastic sheathing to be provided. Sheathing will not have through access to mitigate dust.

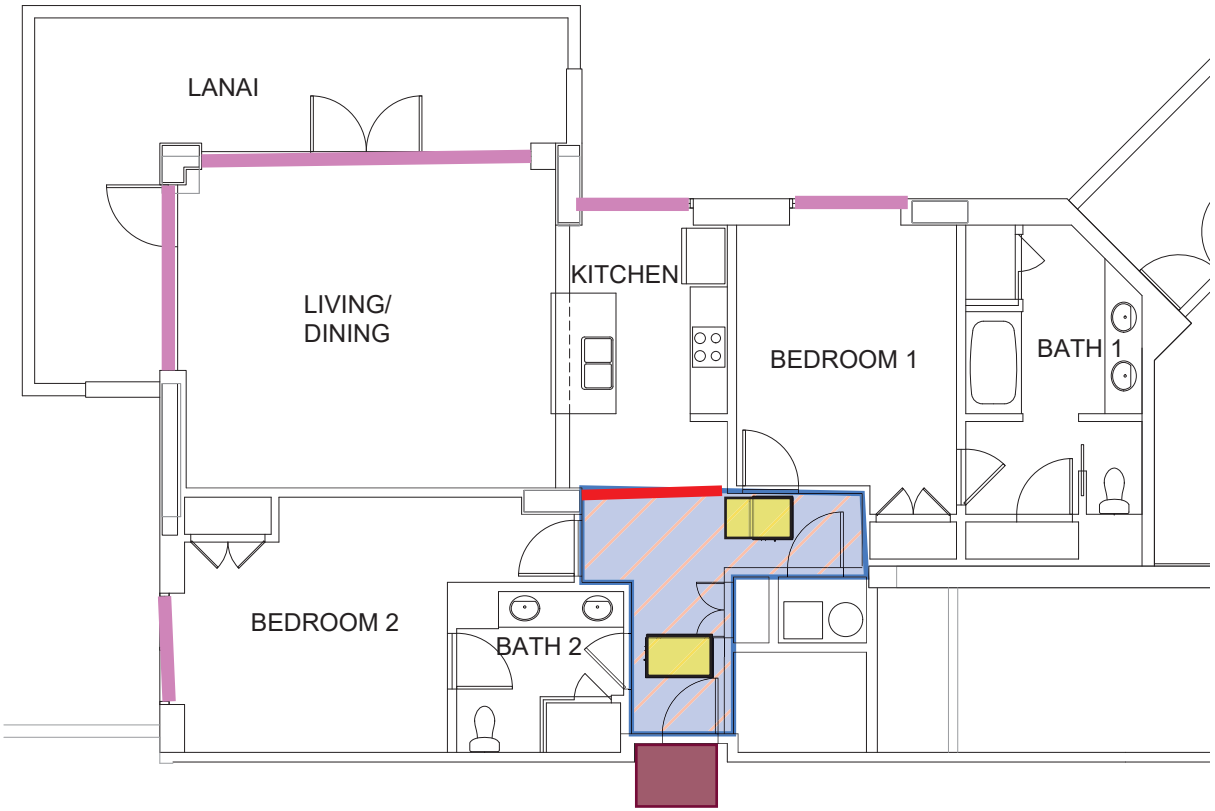
Floor Mat
Adhisive mat will be placed at entry to mitigate dust tracking to hallways

Doors and WIndows
All exterior openings to remain closed for the duration of construction

Existing Fan Coil Unit Locatoin
Diagram shows expected approximate Diagram shows expected approximate location of the existing Fan Coil Unit. The units are not in the same location as the access panels and will require a larger opening to be cut. Existing access panels will be restored to existing locations where possible.

Note to Residents/Owners: The layout in this diagram represents the original design locations of the Fan Coil Unit in your apartment. We realize that some units may have FCUs located in slightly different positions than what is shown on this drawing. In such cases, the area under and near the actual, existing FCU will be the "Work Area" and the shortest pathway leading to the "Work Area" will be included in the "Path of Travel".

FLOOR PLAN - UNIT C3-ADA



Work Area - OVERHEAD EQUIPMENT WORK
Remove all furnishings and items on exposed counters and surfaces. Floor protection to be provided with plastic sheathing at openings.

Path of Travel
Remove all furnishings and wall art. Floor protection to be provided.

Plastic Sheathing
Floor to ceiling plastic sheathing to be provided. Sheathing will not have through access to mitigate dust.

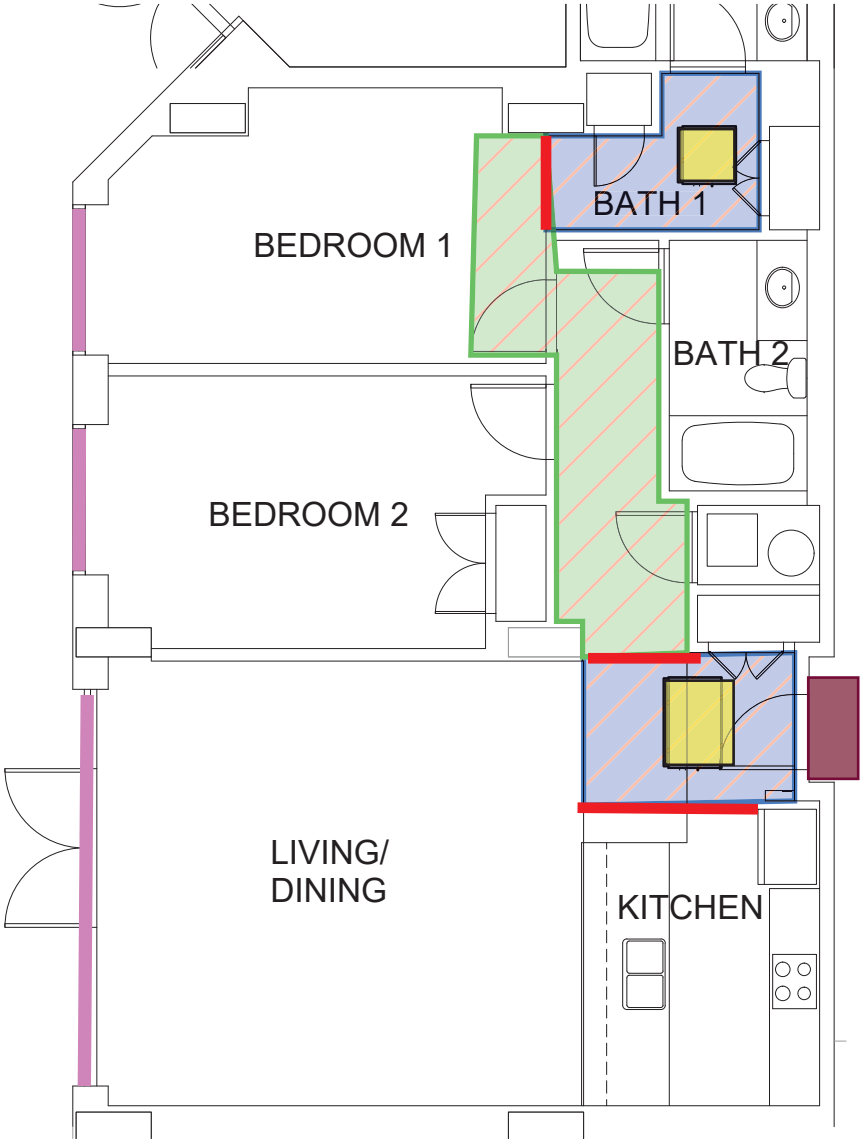
Floor Mat
Adhisive mat will be placed at entry to mitigate dust tracking to hallways

Doors and WIndows
All exterior openings to remain closed for the duration of construction

Existing Fan Coil Unit Locatoin
Diagram shows expected approximate
Diagram shows expected approximate location of the existing Fan Coil Unit. The units are not in the same location as the access panels and will require a larger opening to be cut. Existing access panels will be restored to existing locations where possible.

Note to Residents/Owners: The layout in this diagram represents the original design locations of the Fan Coil Unit in your apartment. We realize that some units may have FCUs located in slightly different positions than what is shown on this drawing. In such cases, the area under and near the actual, existing FCU will be the "Work Area" and the shortest pathway leading to the "Work Area" will be included in the "Path of Travel".

FLOOR PLAN - UNIT C4



Work Area - OVERHEAD EQUIPMENT WORK
Remove all furnishings and items on exposed counters and surfaces. Floor protection to be provided with plastic sheathing at openings.

Path of Travel
Remove all furnishings and wall art. Floor protection to be provided.

Plastic Sheathing
Floor to ceiling plastic sheathing to be provided. Sheathing will not have through access to mitigate dust.

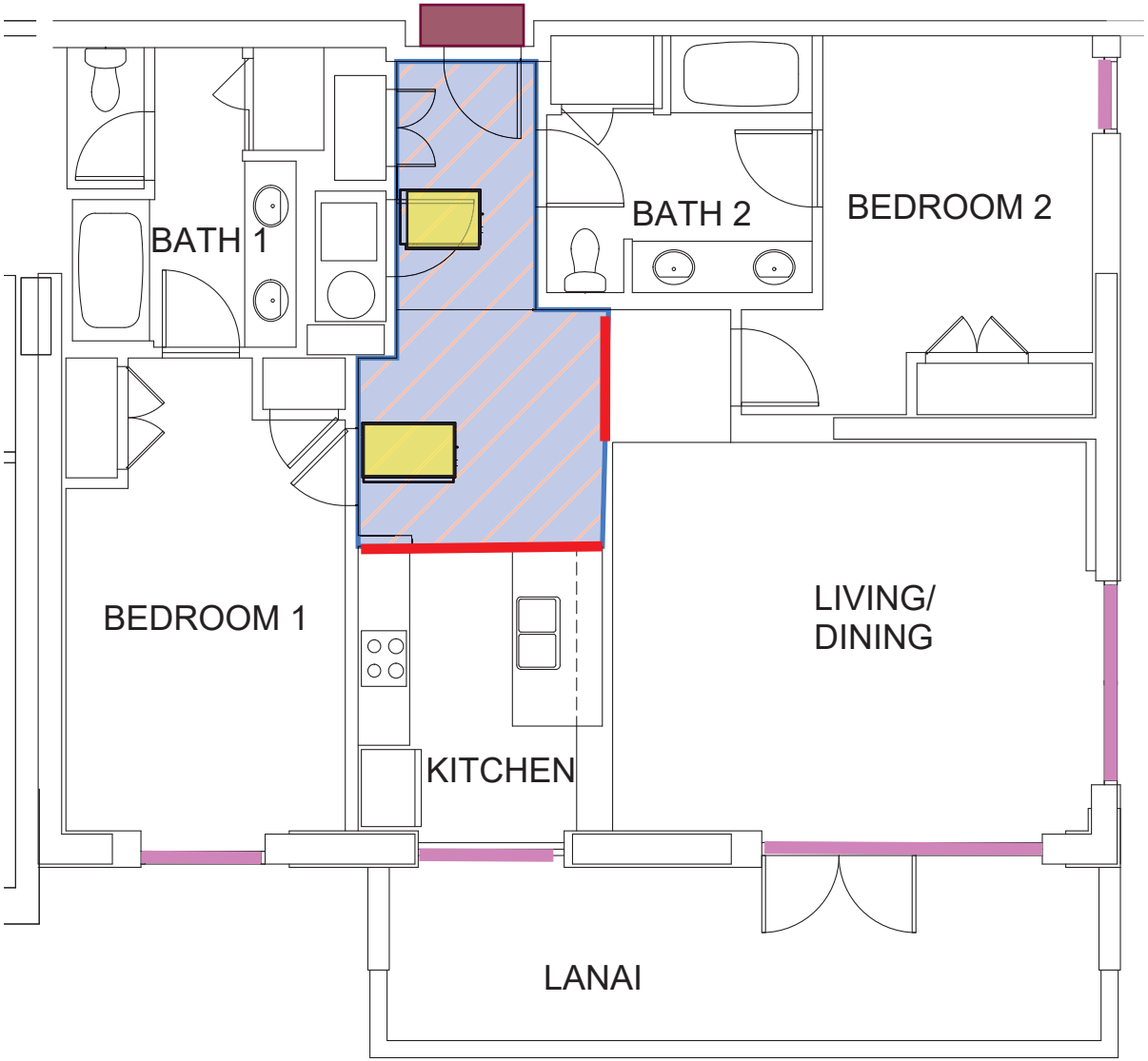
Floor Mat
Adhisive mat will be placed at entry to mitigate dust tracking to hallways

Doors and WIndows
All exterior openings to remain closed for the duration of construction

Existing Fan Coil Unit Locatoin
Diagram shows expected approximate Diagram shows expected approximate location of the existing Fan Coil Unit. The units are not in the same location as the access panels and will require a larger opening to be cut. Existing access panels will be restored to existing locations where possible.

Note to Residents/Owners: The layout in this diagram represents the original design locations of the Fan Coil Unit in your apartment. We realize that some units may have FCUs located in slightly different positions than what is shown on this drawing. In such cases, the area under and near the actual, existing FCU will be the "Work Area" and the shortest pathway leading to the "Work Area" will be included in the "Path of Travel".

FLOOR PLAN - UNIT C6



Work Area - OVERHEAD EQUIPMENT WORK
Remove all furnishings and items on exposed counters and surfaces. Floor protection to be provided with plastic sheathing at openings.

Path of Travel
Remove all furnishings and wall art. Floor protection to be provided.

Plastic Sheathing
Floor to ceiling plastic sheathing to be provided. Sheathing will not have through access to mitigate dust.

Floor Mat
Adhisive mat will be placed at entry to mitigate dust tracking to hallways

Doors and WIndows
All exterior openings to remain closed for the duration of construction

Existing Fan Coil Unit Locatoin
Diagram shows expected approximate Diagram shows expected approximate location of the existing Fan Coil Unit. The units are not in the same location as the access panels and will require a larger opening to be cut. Existing access panels will be restored to existing locations where possible.

Note to Residents/Owners: The layout in this diagram represents the original design locations of the Fan Coil Unit in your apartment. We realize that some units may have FCUs located in slightly different positions than what is shown on this drawing. In such cases, the area under and near the actual, existing FCU will be the "Work Area" and the shortest pathway leading to the "Work Area" will be included in the "Path of Travel".

FLOOR PLAN - UNIT C5A

Work Area - OVERHEAD EQUIPMENT WORK
Remove all furnishings and items on exposed counters and surfaces. Floor protection to be provided with plastic sheathing at openings.

Path of Travel
Remove all furnishings and wall art. Floor protection to be provided.

Plastic Sheathing
Floor to ceiling plastic sheathing to be provided. Sheathing will not have through access to mitigate dust.

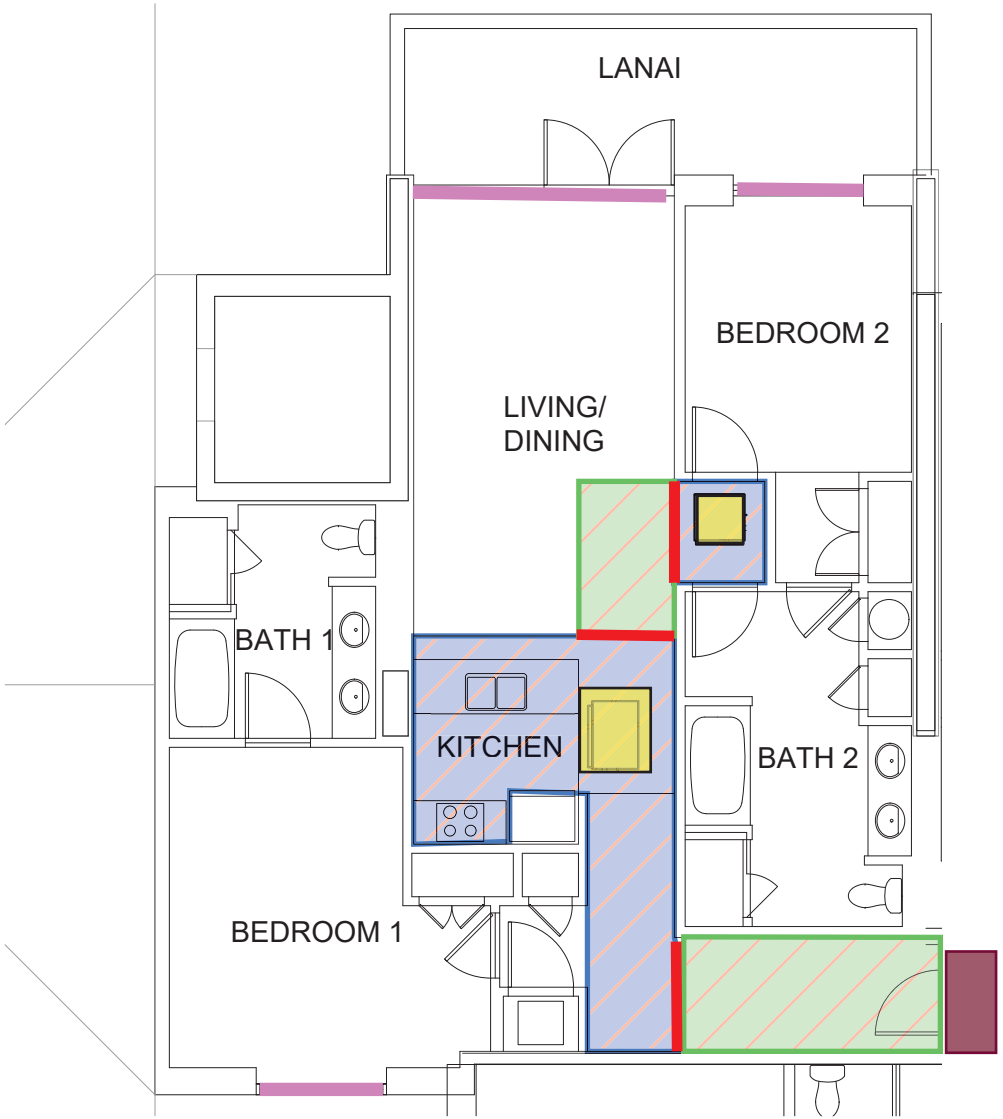
Floor Mat
Adhisive mat will be placed at entry to mitigate dust tracking to hallways

Doors and WIndows
All exterior openings to remain closed for the duration of construction

Existing Fan Coil Unit Locatoin
Diagram shows expected approximate Diagram shows expected approximate location of the existing Fan Coil Unit. The units are not in the same location as the access panels and will require a larger opening to be cut. Existing access panels will be restored to existing locations where possible.

Note to Residents/Owners: The layout in this diagram represents the original design locations of the Fan Coil Unit in your apartment. We realize that some units may have FCUs located in slightly different positions than what is shown on this drawing. In such cases, the area under and near the actual, existing FCU will be the "Work Area" and the shortest pathway leading to the "Work Area" will be included in the "Path of Travel".

FLOOR PLAN - UNIT C5



Work Area - OVERHEAD EQUIPMENT WORK
Remove all furnishings and items on exposed counters and surfaces. Floor protection to be provided with plastic sheathing at openings.

Path of Travel
Remove all furnishings and wall art. Floor protection to be provided.

Plastic Sheathing
Floor to ceiling plastic sheathing to be provided. Sheathing will not have through access to mitigate dust.

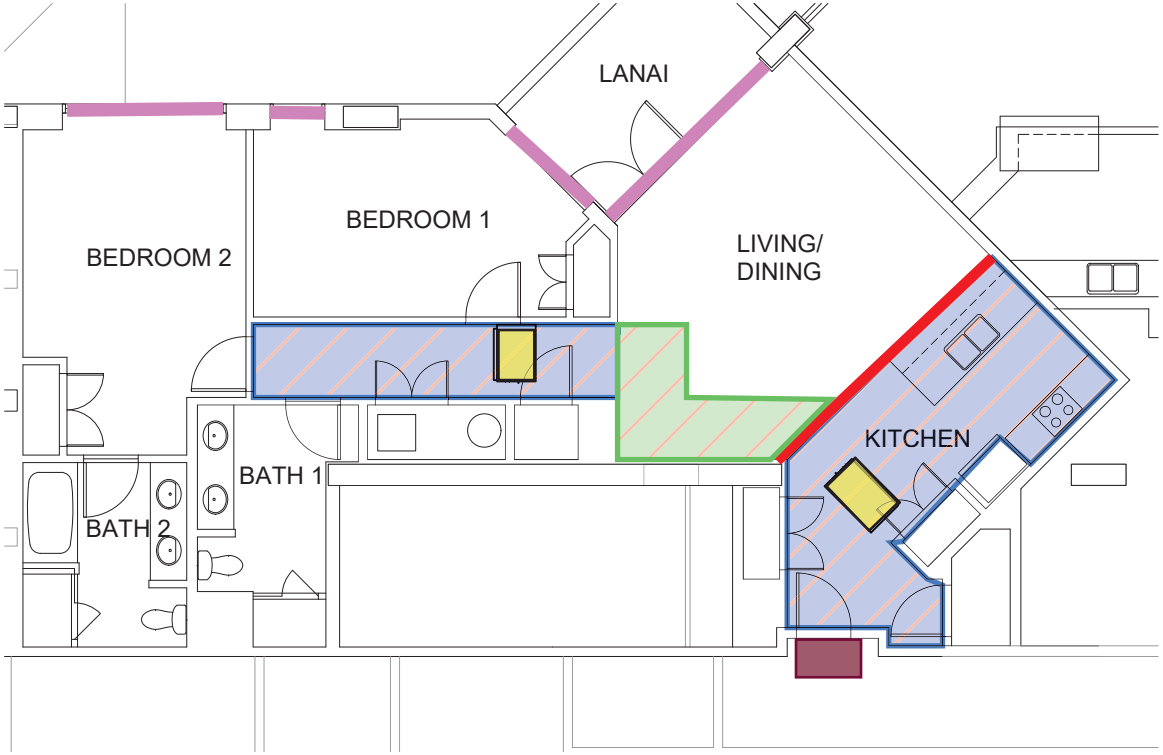
Floor Mat
Adhisive mat will be placed at entry to mitigate dust tracking to hallways

Doors and WIndows
All exterior openings to remain closed for the duration of construction

Existing Fan Coil Unit Locatoin
Diagram shows expected approximate Diagram shows expected approximate location of the existing Fan Coil Unit. The units are not in the same location as the access panels and will require a larger opening to be cut. Existing access panels will be restored to existing locations where possible.

Note to Residents/Owners: The layout in this diagram represents the original design locations of the Fan Coil Unit in your apartment. We realize that some units may have FCUs located in slightly different positions than what is shown on this drawing. In such cases, the area under and near the actual, existing FCU will be the "Work Area" and the shortest pathway leading to the "Work Area" will be included in the "Path of Travel".

FLOOR PLAN - UNIT C7



Work Area - OVERHEAD EQUIPMENT WORK
Remove all furnishings and items on exposed counters and surfaces. Floor protection to be provided with plastic sheathing at openings.

Path of Travel
Remove all furnishings and wall art. Floor protection to be provided.

Plastic Sheathing
Floor to ceiling plastic sheathing to be provided. Sheathing will not have through access to mitigate dust.

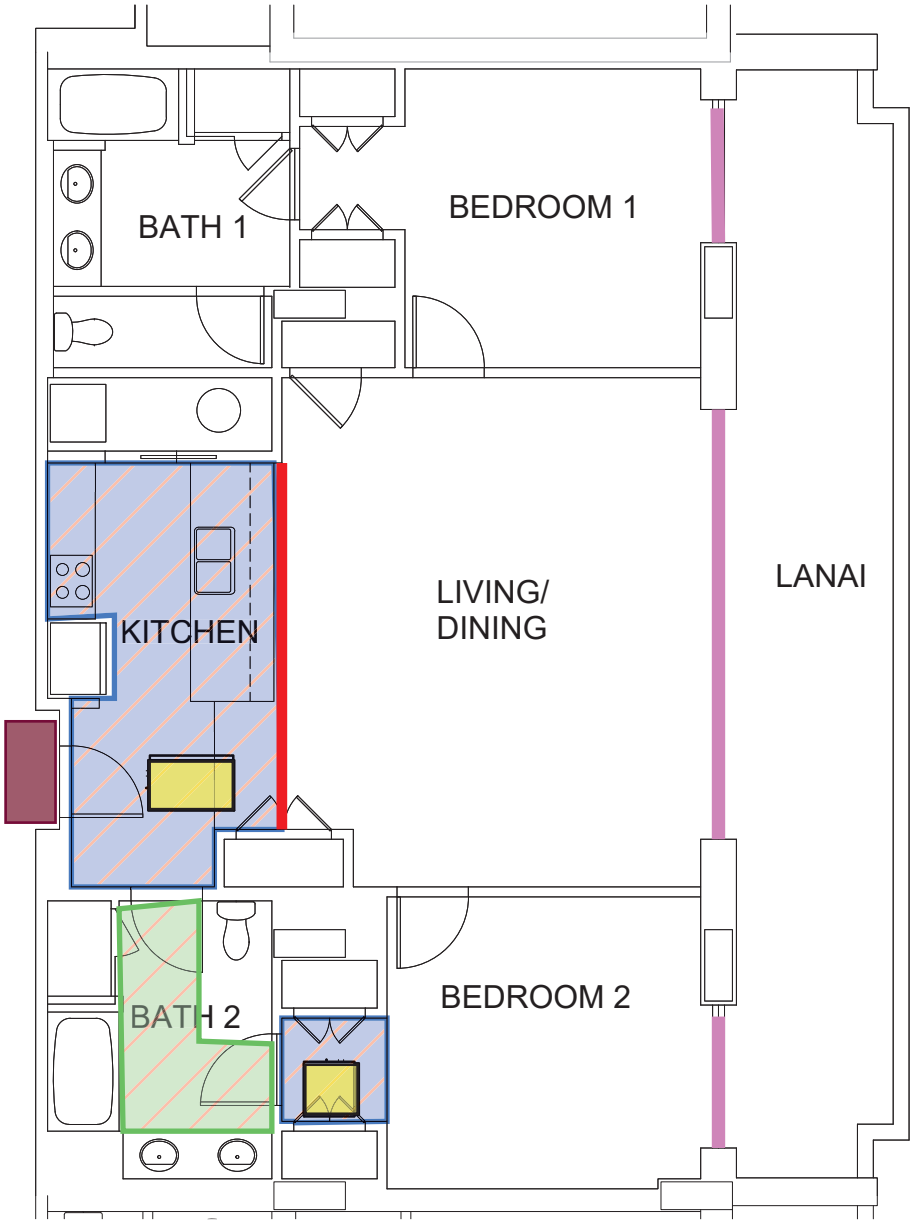
Floor Mat
Adhisive mat will be placed at entry to mitigate dust tracking to hallways

Doors and WIndows
All exterior openings to remain closed for the duration of construction

Existing Fan Coil Unit Locatoin
Diagram shows expected approximate
Diagram shows expected approximate location of the existing Fan Coil Unit. The units are not in the same location as the access panels and will require a larger opening to be cut. Existing access panels will be restored to existing locations where possible.

Note to Residents/Owners: The layout in this diagram represents the original design locations of the Fan Coil Unit in your apartment. We realize that some units may have FCUs located in slightly different positions than what is shown on this drawing. In such cases, the area under and near the actual, existing FCU will be the "Work Area" and the shortest pathway leading to the "Work Area" will be included in the "Path of Travel".

FLOOR PLAN - UNIT C8



Work Area - OVERHEAD EQUIPMENT WORK
Remove all furnishings and items on exposed counters and surfaces. Floor protection to be provided with plastic sheathing at openings.

Path of Travel
Remove all furnishings and wall art. Floor protection to be provided.

Plastic Sheathing
Floor to ceiling plastic sheathing to be provided. Sheathing will not have through access to mitigate dust.

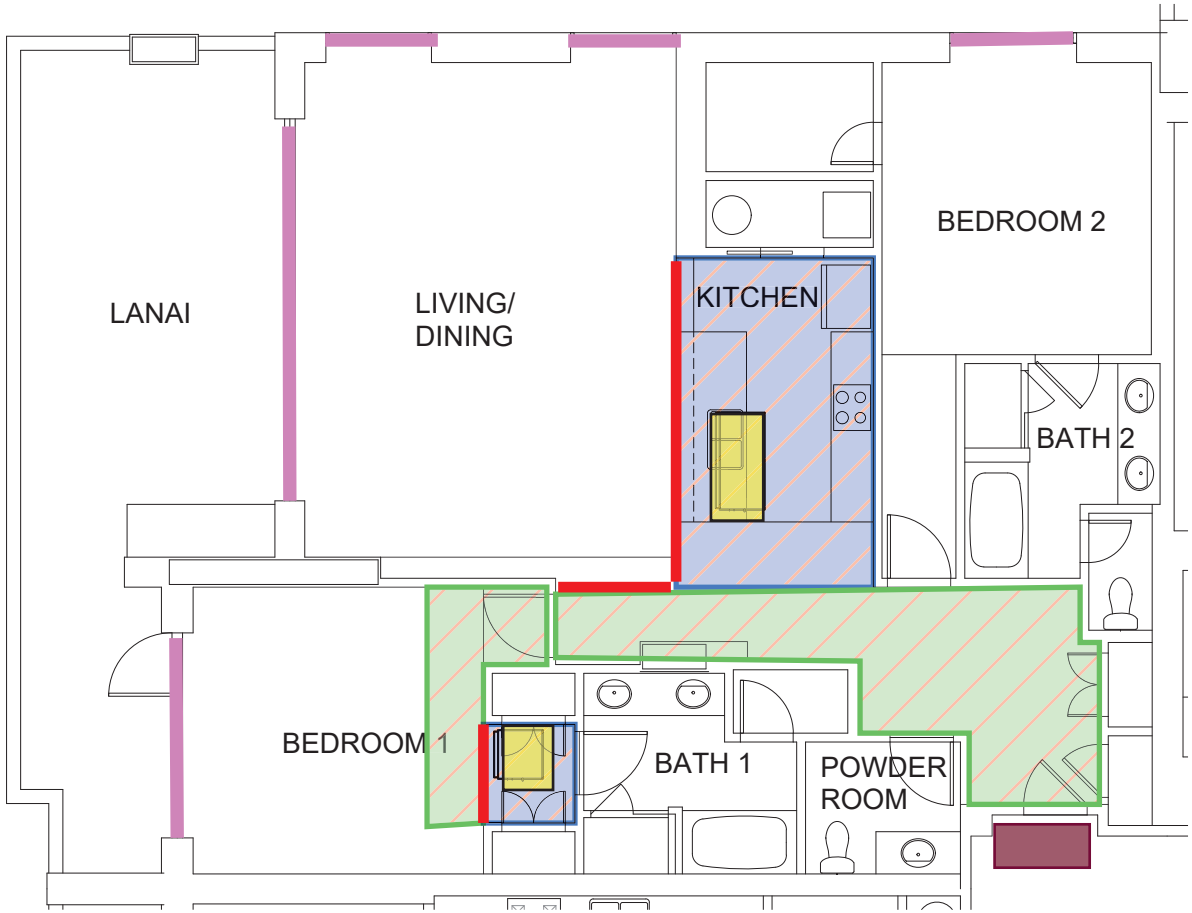
Floor Mat
Adhisive mat will be placed at entry to mitigate dust tracking to hallways

Doors and WIndows
All exterior openings to remain closed for the duration of construction

Existing Fan Coil Unit Locatoin
Diagram shows expected approximate
Diagram shows expected approximate location of the existing Fan Coil Unit. The units are not in the same location as the access panels and will require a larger opening to be cut. Existing access panels will be restored to existing locations where possible.

Note to Residents/Owners: The layout in this diagram represents the original design locations of the Fan Coil Unit in your apartment. We realize that some units may have FCUs located in slightly different positions than what is shown on this drawing. In such cases, the area under and near the actual, existing FCU will be the "Work Area" and the shortest pathway leading to the "Work Area" will be included in the "Path of Travel".

FLOOR PLAN - UNIT C9



Work Area - OVERHEAD EQUIPMENT WORK
Remove all furnishings and items on exposed counters and surfaces. Floor protection to be provided with plastic sheathing at openings.

Path of Travel
Remove all furnishings and wall art. Floor protection to be provided.

Plastic Sheathing
Floor to ceiling plastic sheathing to be provided. Sheathing will not have through access to mitigate dust.

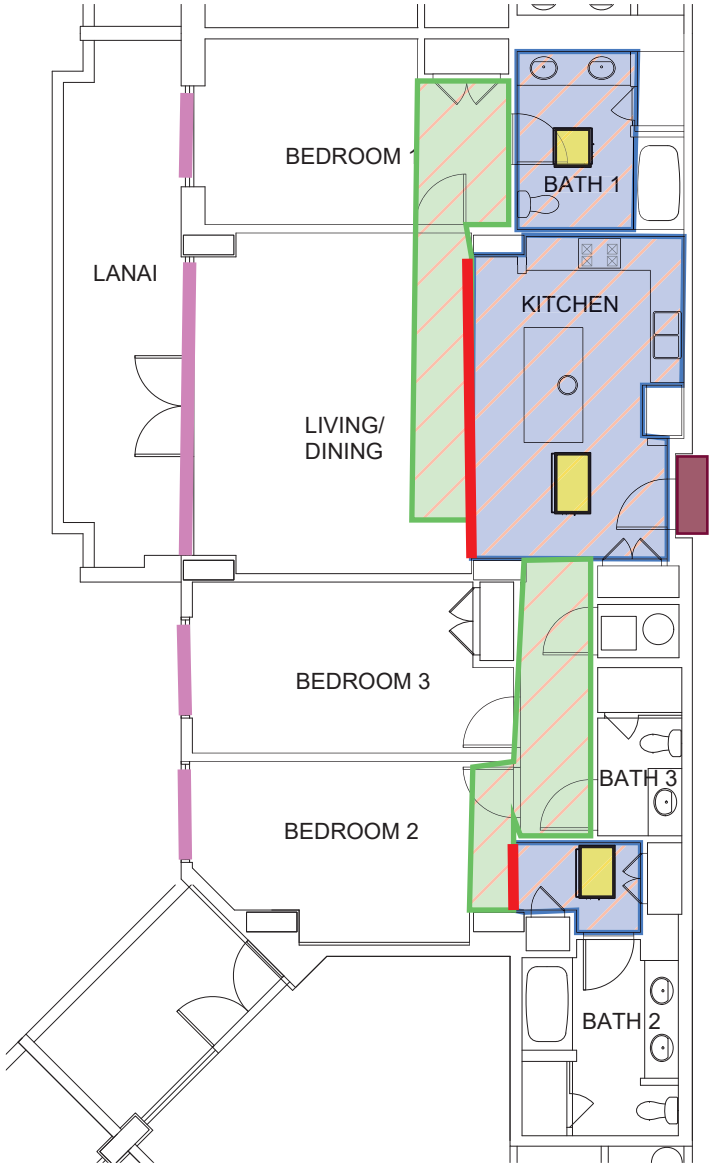
Floor Mat
Adhisive mat will be placed at entry to mitigate dust tracking to hallways

Doors and WIndows
All exterior openings to remain closed for the duration of construction

Existing Fan Coil Unit Locatoin
Diagram shows expected approximate Diagram shows expected approximate location of the existing Fan Coil Unit. The units are not in the same location as the access panels and will require a larger opening to be cut. Existing access panels will be restored to existing locations where possible.

Note to Residents/Owners: The layout in this diagram represents the original design locations of the Fan Coil Unit in your apartment. We realize that some units may have FCUs located in slightly different positions than what is shown on this drawing. In such cases, the area under and near the actual, existing FCU will be the "Work Area" and the shortest pathway leading to the "Work Area" will be included in the "Path of Travel".

FLOOR PLAN - UNIT C10



Work Area - OVERHEAD EQUIPMENT WORK
Remove all furnishings and items on exposed counters and surfaces. Floor protection to be provided with plastic sheathing at openings.

Path of Travel
Remove all furnishings and wall art. Floor protection to be provided.

Plastic Sheathing
Floor to ceiling plastic sheathing to be provided. Sheathing will not have through access to mitigate dust.

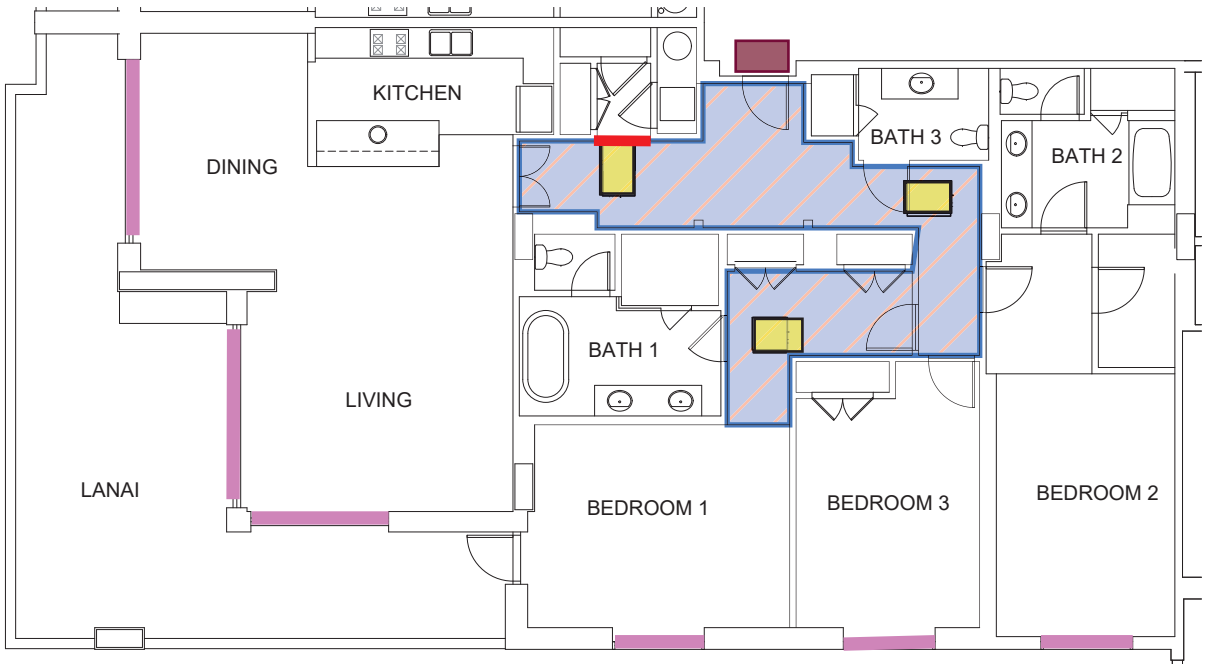
Floor Mat
Adhisive mat will be placed at entry to mitigate dust tracking to hallways

Doors and WIndows
All exterior openings to remain closed for the duration of construction

Existing Fan Coil Unit Locatoin
Diagram shows expected approximate
Diagram shows expected approximate location of the existing Fan Coil Unit. The units are not in the same location as the access panels and will require a larger opening to be cut. Existing access panels will be restored to existing locations where possible.

Note to Residents/Owners: The layout in this diagram represents the original design locations of the Fan Coil Unit in your apartment. We realize that some units may have FCUs located in slightly different positions than what is shown on this drawing. In such cases, the area under and near the actual, existing FCU will be the "Work Area" and the shortest pathway leading to the "Work Area" will be included in the "Path of Travel".

FLOOR PLAN - UNIT D1-R



Work Area - OVERHEAD EQUIPMENT WORK
Remove all furnishings and items on exposed counters and surfaces. Floor protection to be provided with plastic sheathing at openings.

Path of Travel
Remove all furnishings and wall art. Floor protection to be provided.

Plastic Sheathing
Floor to ceiling plastic sheathing to be provided. Sheathing will not have through access to mitigate dust.

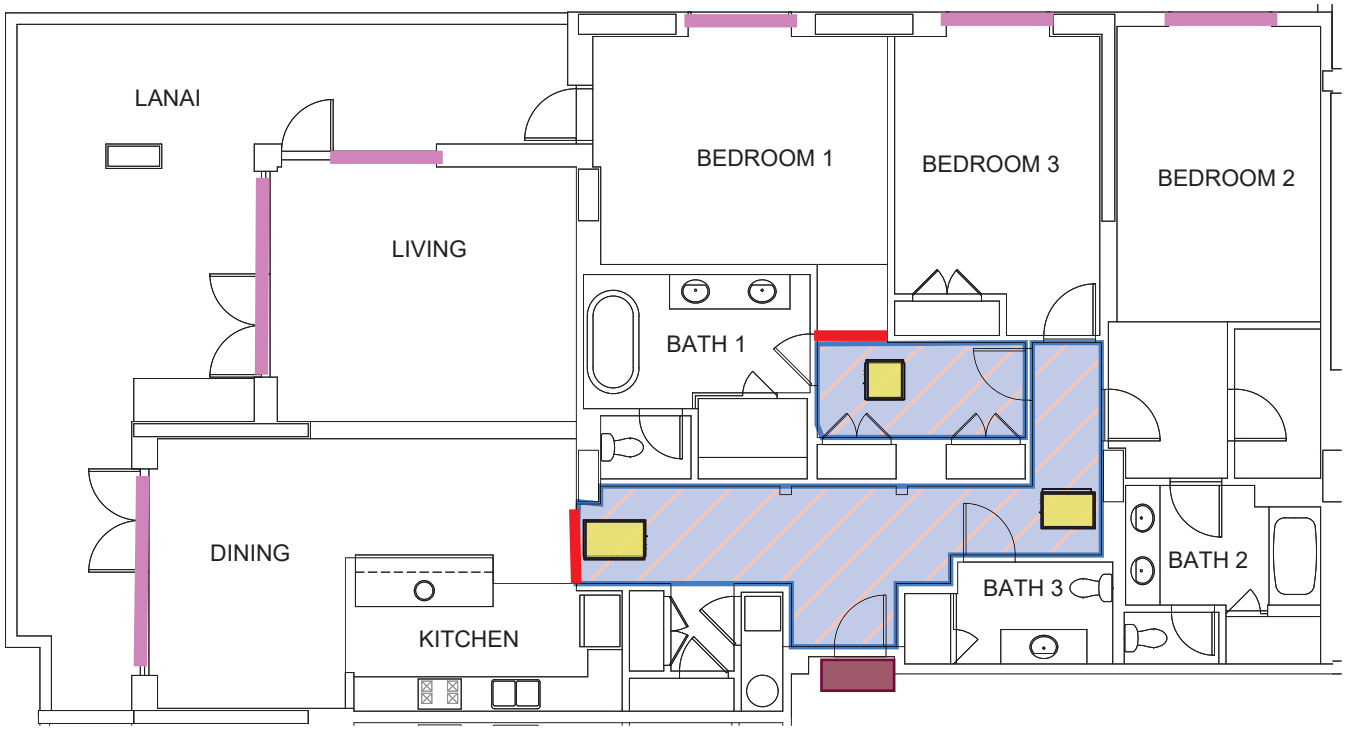
Floor Mat
Adhisive mat will be placed at entry to mitigate dust tracking to hallways

Doors and WIndows
All exterior openings to remain closed for the duration of construction

Existing Fan Coil Unit Locatoin
Diagram shows expected approximate Diagram shows expected approximate location of the existing Fan Coil Unit. The units are not in the same location as the access panels and will require a larger opening to be cut. Existing access panels will be restored to existing locations where possible.

Note to Residents/Owners: The layout in this diagram represents the original design locations of the Fan Coil Unit in your apartment. We realize that some units may have FCUs located in slightly different positions than what is shown on this drawing. In such cases, the area under and near the actual, existing FCU will be the "Work Area" and the shortest pathway leading to the "Work Area" will be included in the "Path of Travel".

FLOOR PLAN - UNIT D2



Work Area - OVERHEAD EQUIPMENT WORK
Remove all furnishings and items on exposed counters and surfaces. Floor protection to be provided with plastic sheathing at openings.

Path of Travel
Remove all furnishings and wall art. Floor protection to be provided.

Plastic Sheathing
Floor to ceiling plastic sheathing to be provided. Sheathing will not have through access to mitigate dust.

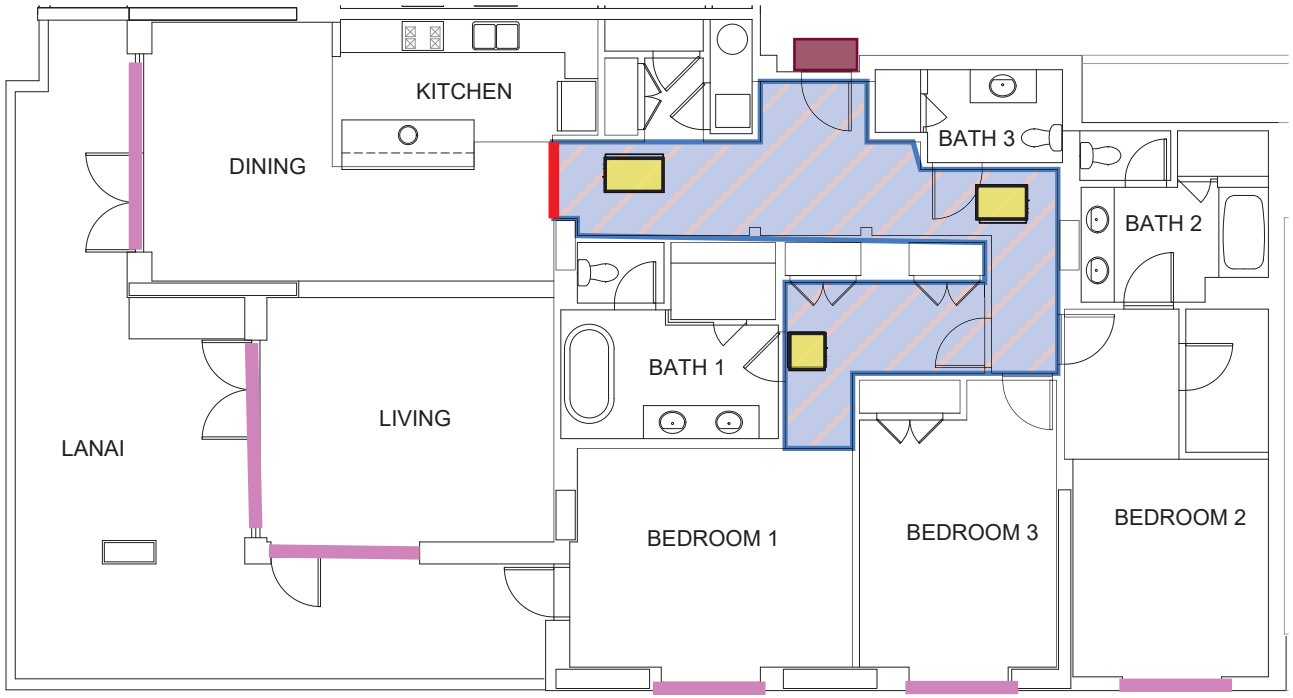
Floor Mat
Adhisive mat will be placed at entry to mitigate dust tracking to hallways

Doors and WIndows
All exterior openings to remain closed for the duration of construction

Existing Fan Coil Unit Locatoin
Diagram shows expected approximate Diagram shows expected approximate location of the existing Fan Coil Unit. The units are not in the same location as the access panels and will require a larger opening to be cut. Existing access panels will be restored to existing locations where possible.

Note to Residents/Owners: The layout in this diagram represents the original design locations of the Fan Coil Unit in your apartment. We realize that some units may have FCUs located in slightly different positions than what is shown on this drawing. In such cases, the area under and near the actual, existing FCU will be the "Work Area" and the shortest pathway leading to the "Work Area" will be included in the "Path of Travel".

FLOOR PLAN - UNIT D2-R



Work Area - OVERHEAD EQUIPMENT WORK
Remove all furnishings and items on exposed counters and surfaces. Floor protection to be provided with plastic sheathing at openings.

Path of Travel
Remove all furnishings and wall art. Floor protection to be provided.

Plastic Sheathing
Floor to ceiling plastic sheathing to be provided. Sheathing will not have through access to mitigate dust.

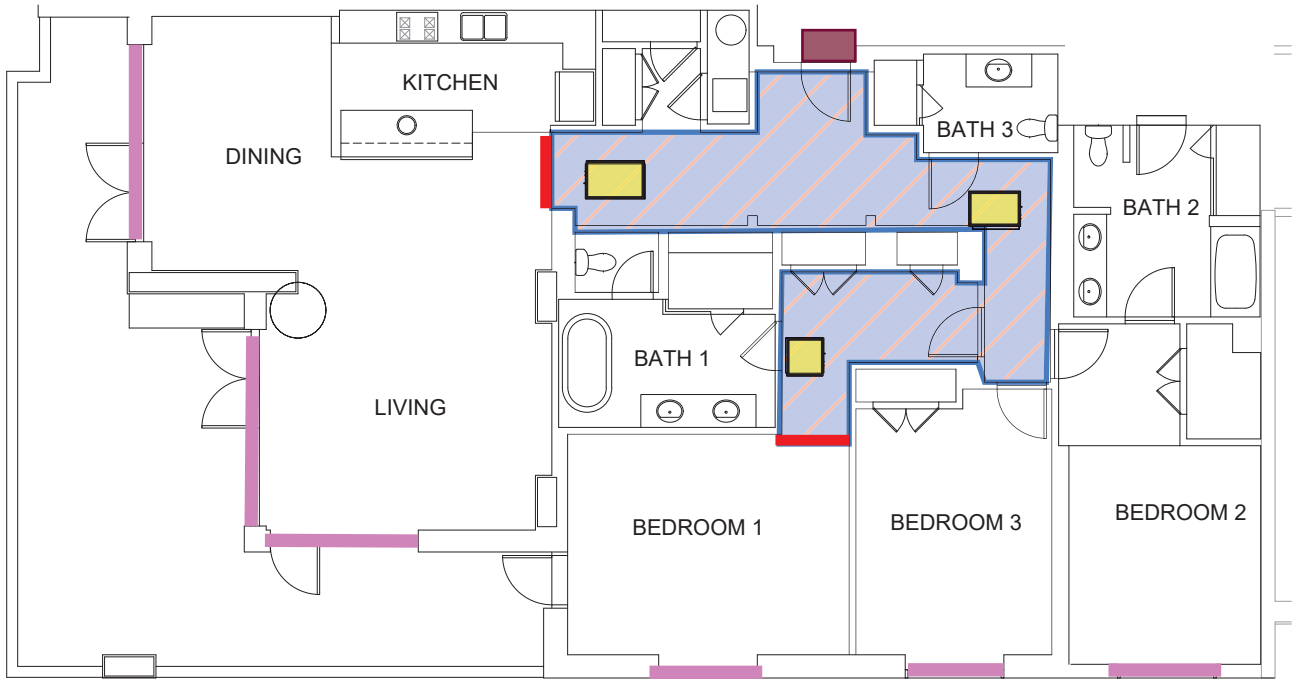
Floor Mat
Adhisive mat will be placed at entry to mitigate dust tracking to hallways

Doors and WIndows
All exterior openings to remain closed for the duration of construction

Existing Fan Coil Unit Locatoin
Diagram shows expected approximate Diagram shows expected approximate location of the existing Fan Coil Unit. The units are not in the same location as the access panels and will require a larger opening to be cut. Existing access panels will be restored to existing locations where possible.

Note to Residents/Owners: The layout in this diagram represents the original design locations of the Fan Coil Unit in your apartment. We realize that some units may have FCUs located in slightly different positions than what is shown on this drawing. In such cases, the area under and near the actual, existing FCU will be the "Work Area" and the shortest pathway leading to the "Work Area" will be included in the "Path of Travel".

FLOOR PLAN - UNIT D2A-R



Work Area - OVERHEAD EQUIPMENT WORK
Remove all furnishings and items on exposed counters and surfaces. Floor protection to be provided with plastic sheathing at openings.

Path of Travel
Remove all furnishings and wall art. Floor protection to be provided.

Plastic Sheathing
Floor to ceiling plastic sheathing to be provided. Sheathing will not have through access to mitigate dust.

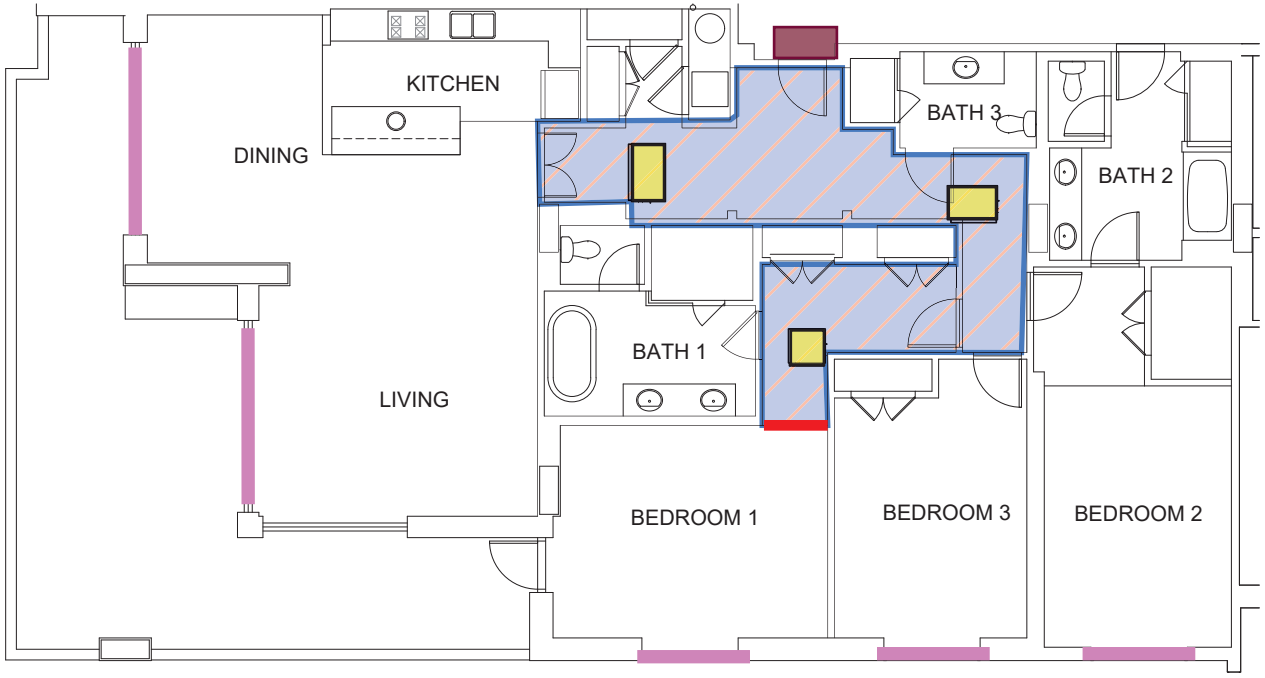
Floor Mat
Adhisive mat will be placed at entry to mitigate dust tracking to hallways

Doors and WIndows
All exterior openings to remain closed for the duration of construction

Existing Fan Coil Unit Locatoin
Diagram shows expected approximate
Diagram shows expected approximate location of the existing Fan Coil Unit. The units are not in the same location as the access panels and will require a larger opening to be cut. Existing access panels will be restored to existing locations where possible.

Note to Residents/Owners: The layout in this diagram represents the original design locations of the Fan Coil Unit in your apartment. We realize that some units may have FCUs located in slightly different positions than what is shown on this drawing. In such cases, the area under and near the actual, existing FCU will be the "Work Area" and the shortest pathway leading to the "Work Area" will be included in the "Path of Travel".

FLOOR PLAN - UNIT D2B



Work Area - OVERHEAD EQUIPMENT WORK
Remove all furnishings and items on exposed counters and surfaces. Floor protection to be provided with plastic sheathing at openings.

Path of Travel
Remove all furnishings and wall art. Floor protection to be provided.

Plastic Sheathing
Floor to ceiling plastic sheathing to be provided. Sheathing will not have through access to mitigate dust.

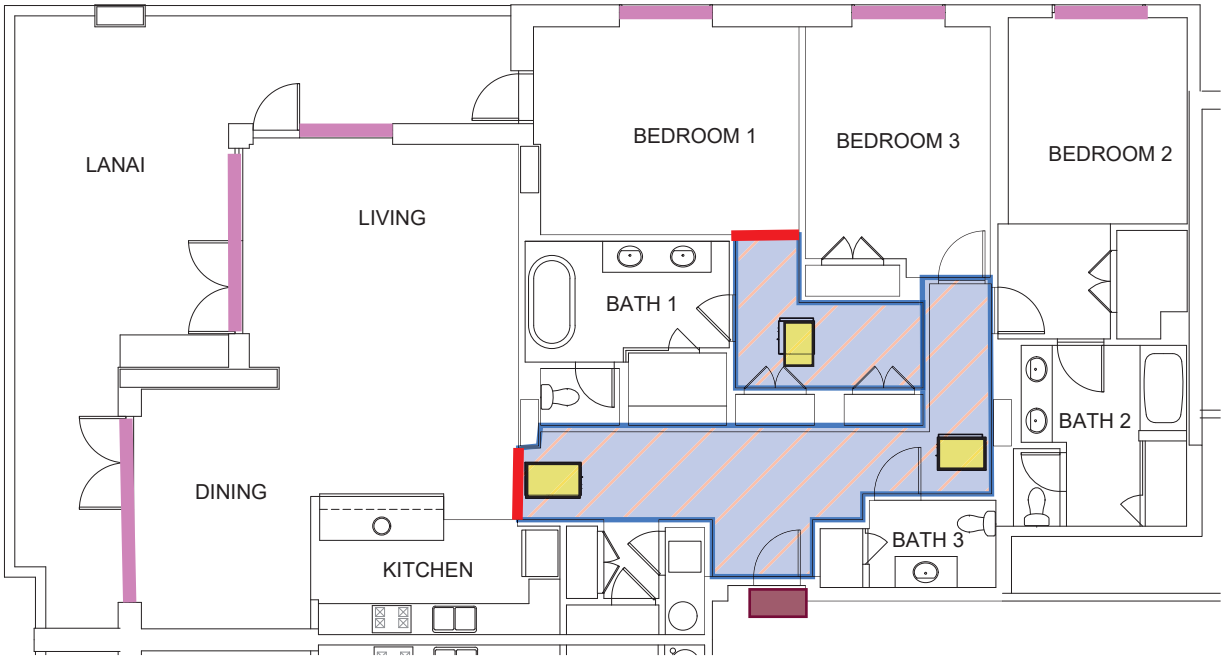
Floor Mat
Adhisive mat will be placed at entry to mitigate dust tracking to hallways

Doors and WIndows
All exterior openings to remain closed for the duration of construction

Existing Fan Coil Unit Locatoin
Diagram shows expected approximate
Diagram shows expected approximate location of the existing Fan Coil Unit. The units are not in the same location as the access panels and will require a larger opening to be cut. Existing access panels will be restored to existing locations where possible.

Note to Residents/Owners: The layout in this diagram represents the original design locations of the Fan Coil Unit in your apartment. We realize that some units may have FCUs located in slightly different positions than what is shown on this drawing. In such cases, the area under and near the actual, existing FCU will be the "Work Area" and the shortest pathway leading to the "Work Area" will be included in the "Path of Travel".

FLOOR PLAN - UNIT D2C



Work Area - OVERHEAD EQUIPMENT WORK
Remove all furnishings and items on exposed counters and surfaces. Floor protection to be provided with plastic sheathing at openings.

Path of Travel
Remove all furnishings and wall art. Floor protection to be provided.

Plastic Sheathing
Floor to ceiling plastic sheathing to be provided. Sheathing will not have through access to mitigate dust.

Floor Mat
Adhisive mat will be placed at entry to mitigate dust tracking to hallways

Doors and WIndows
All exterior openings to remain closed for the duration of construction

Existing Fan Coil Unit Locatoin
Diagram shows expected approximate Diagram shows expected approximate location of the existing Fan Coil Unit. The units are not in the same location as the access panels and will require a larger opening to be cut. Existing access panels will be restored to existing locations where possible.

Note to Residents/Owners: The layout in this diagram represents the original design locations of the Fan Coil Unit in your apartment. We realize that some units may have FCUs located in slightly different positions than what is shown on this drawing. In such cases, the area under and near the actual, existing FCU will be the "Work Area" and the shortest pathway leading to the "Work Area" will be included in the "Path of Travel".

FLOOR PLAN - UNIT D2D

Work Area - OVERHEAD EQUIPMENT WORK
Remove all furnishings and items on exposed counters and surfaces. Floor protection to be provided with plastic sheathing at openings.

Path of Travel
Remove all furnishings and wall art. Floor protection to be provided.

Plastic Sheathing
Floor to ceiling plastic sheathing to be provided. Sheathing will not have through access to mitigate dust.

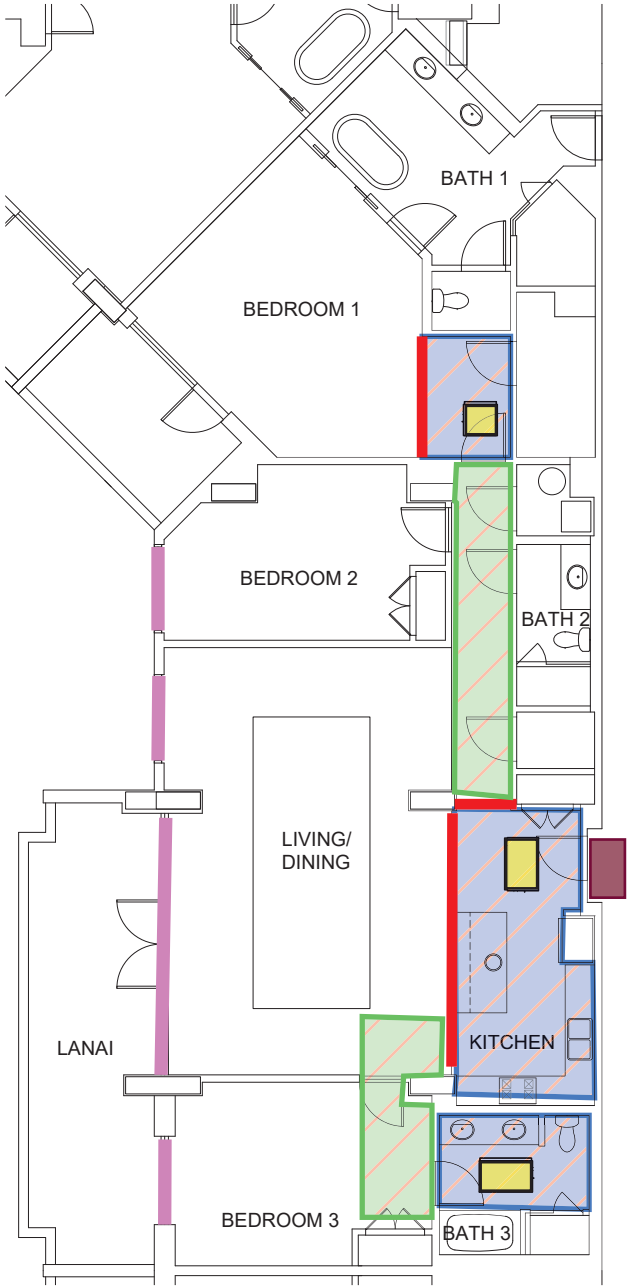
Floor Mat
Adhisive mat will be placed at entry to mitigate dust tracking to hallways

Doors and WIndows
All exterior openings to remain closed for the duration of construction

Existing Fan Coil Unit Locatoin
Diagram shows expected approximate Diagram shows expected approximate location of the existing Fan Coil Unit. The units are not in the same location as the access panels and will require a larger opening to be cut. Existing access panels will be restored to existing locations where possible.

Note to Residents/Owners: The layout in this diagram represents the original design locations of the Fan Coil Unit in your apartment. We realize that some units may have FCUs located in slightly different positions than what is shown on this drawing. In such cases, the area under and near the actual, existing FCU will be the "Work Area" and the shortest pathway leading to the "Work Area" will be included in the "Path of Travel".

FLOOR PLAN - UNIT D3-R



Work Area - OVERHEAD EQUIPMENT WORK
Remove all furnishings and items on exposed counters and surfaces. Floor protection to be provided with plastic sheathing at openings.

Path of Travel
Remove all furnishings and wall art. Floor protection to be provided.

Plastic Sheathing
Floor to ceiling plastic sheathing to be provided. Sheathing will not have through access to mitigate dust.

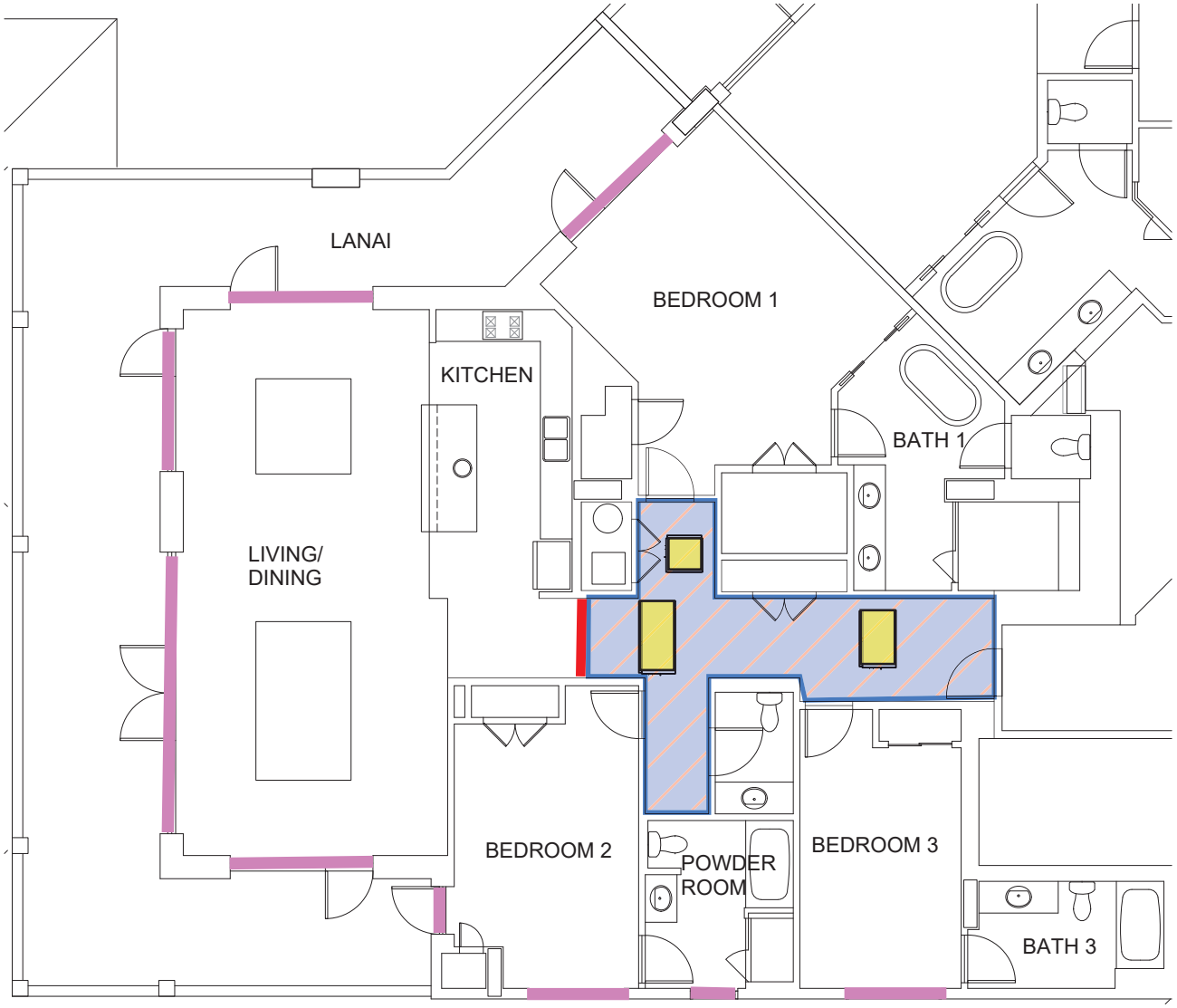
Floor Mat
Adhisive mat will be placed at entry to mitigate dust tracking to hallways

Doors and WIndows
All exterior openings to remain closed for the duration of construction

Existing Fan Coil Unit Locatoin
Diagram shows expected approximate
Diagram shows expected approximate location of the existing Fan Coil Unit. The units are not in the same location as the access panels and will require a larger opening to be cut. Existing access panels will be restored to existing locations where possible.

Note to Residents/Owners: The layout in this diagram represents the original design locations of the Fan Coil Unit in your apartment. We realize that some units may have FCUs located in slightly different positions than what is shown on this drawing. In such cases, the area under and near the actual, existing FCU will be the "Work Area" and the shortest pathway leading to the "Work Area" will be included in the "Path of Travel".

FLOOR PLAN - UNIT D4-R



Work Area - OVERHEAD EQUIPMENT WORK
Remove all furnishings and items on exposed counters and surfaces. Floor protection to be provided with plastic sheathing at openings.

Path of Travel
Remove all furnishings and wall art. Floor protection to be provided.

Plastic Sheathing
Floor to ceiling plastic sheathing to be provided. Sheathing will not have through access to mitigate dust.

Floor Mat
Adhisive mat will be placed at entry to mitigate dust tracking to hallways

Doors and WIndows
All exterior openings to remain closed for the duration of construction

Existing Fan Coil Unit Locatoin
Diagram shows expected approximate
Diagram shows expected approximate location of the existing Fan Coil Unit. The units are not in the same location as the access panels and will require a larger opening to be cut. Existing access panels will be restored to existing locations where possible.

Note to Residents/Owners: The layout in this diagram represents the original design locations of the Fan Coil Unit in your apartment. We realize that some units may have FCUs located in slightly different positions than what is shown on this drawing. In such cases, the area under and near the actual, existing FCU will be the "Work Area" and the shortest pathway leading to the "Work Area" will be included in the "Path of Travel".

FLOOR PLAN - UNIT D5-R

Work Area - OVERHEAD EQUIPMENT WORK
Remove all furnishings and items on exposed counters and surfaces. Floor protection to be provided with plastic sheathing at openings.

Path of Travel
Remove all furnishings and wall art. Floor protection to be provided.

Plastic Sheathing
Floor to ceiling plastic sheathing to be provided. Sheathing will not have through access to mitigate dust.

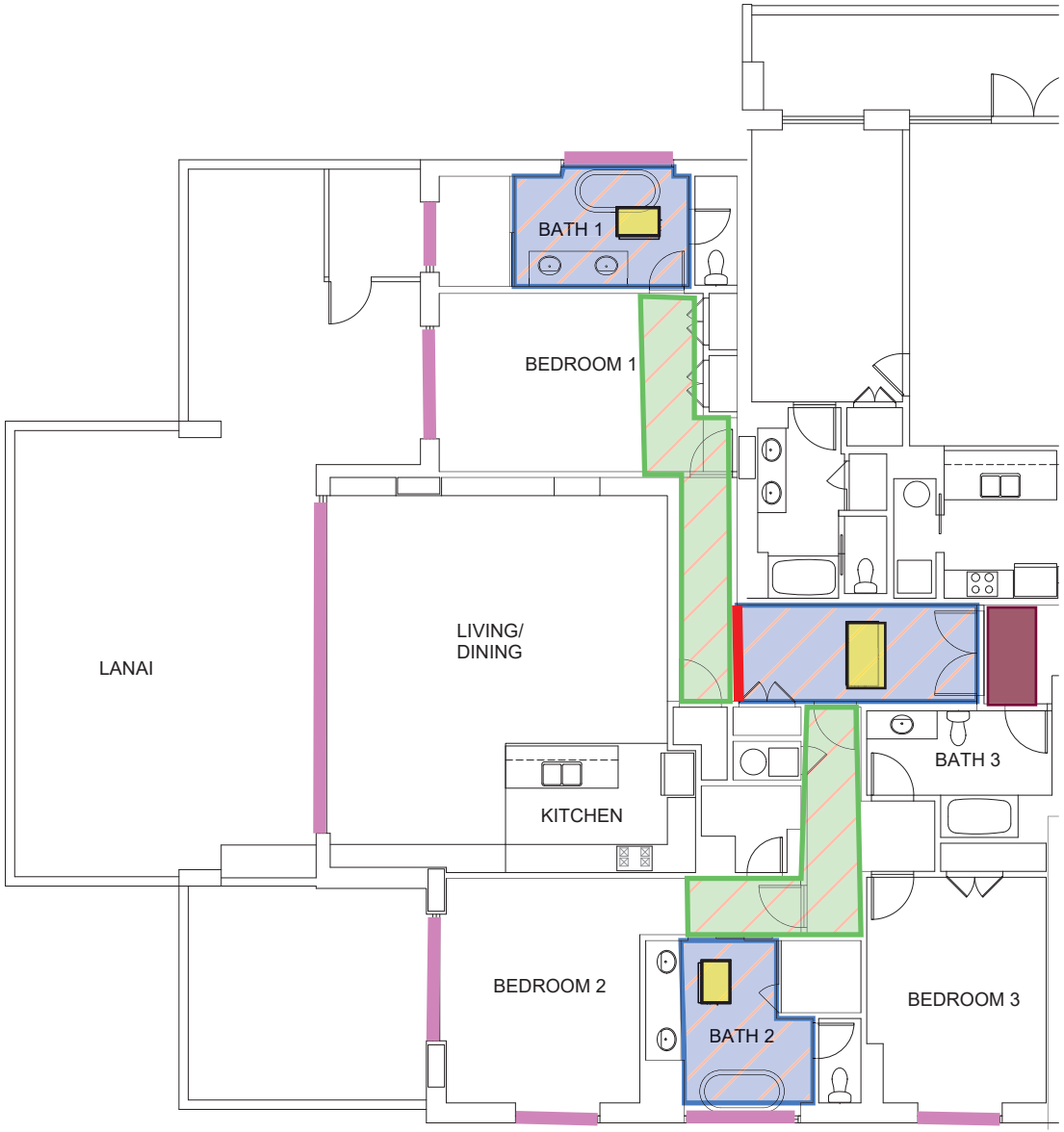
Floor Mat
Adhisive mat will be placed at entry to mitigate dust tracking to hallways

Doors and WIndows
All exterior openings to remain closed for the duration of construction

Existing Fan Coil Unit Locatoin
Diagram shows expected approximate Diagram shows expected approximate location of the existing Fan Coil Unit. The units are not in the same location as the access panels and will require a larger opening to be cut. Existing access panels will be restored to existing locations where possible.

Note to Residents/Owners: The layout in this diagram represents the original design locations of the Fan Coil Unit in your apartment. We realize that some units may have FCUs located in slightly different positions than what is shown on this drawing. In such cases, the area under and near the actual, existing FCU will be the "Work Area" and the shortest pathway leading to the "Work Area" will be included in the "Path of Travel".

FLOOR PLAN - UNIT E1-R



Work Area - OVERHEAD EQUIPMENT WORK
Remove all furnishings and items on exposed counters and surfaces. Floor protection to be provided with plastic sheathing at openings.

Path of Travel
Remove all furnishings and wall art. Floor protection to be provided.

Plastic Sheathing
Floor to ceiling plastic sheathing to be provided. Sheathing will not have through access to mitigate dust.

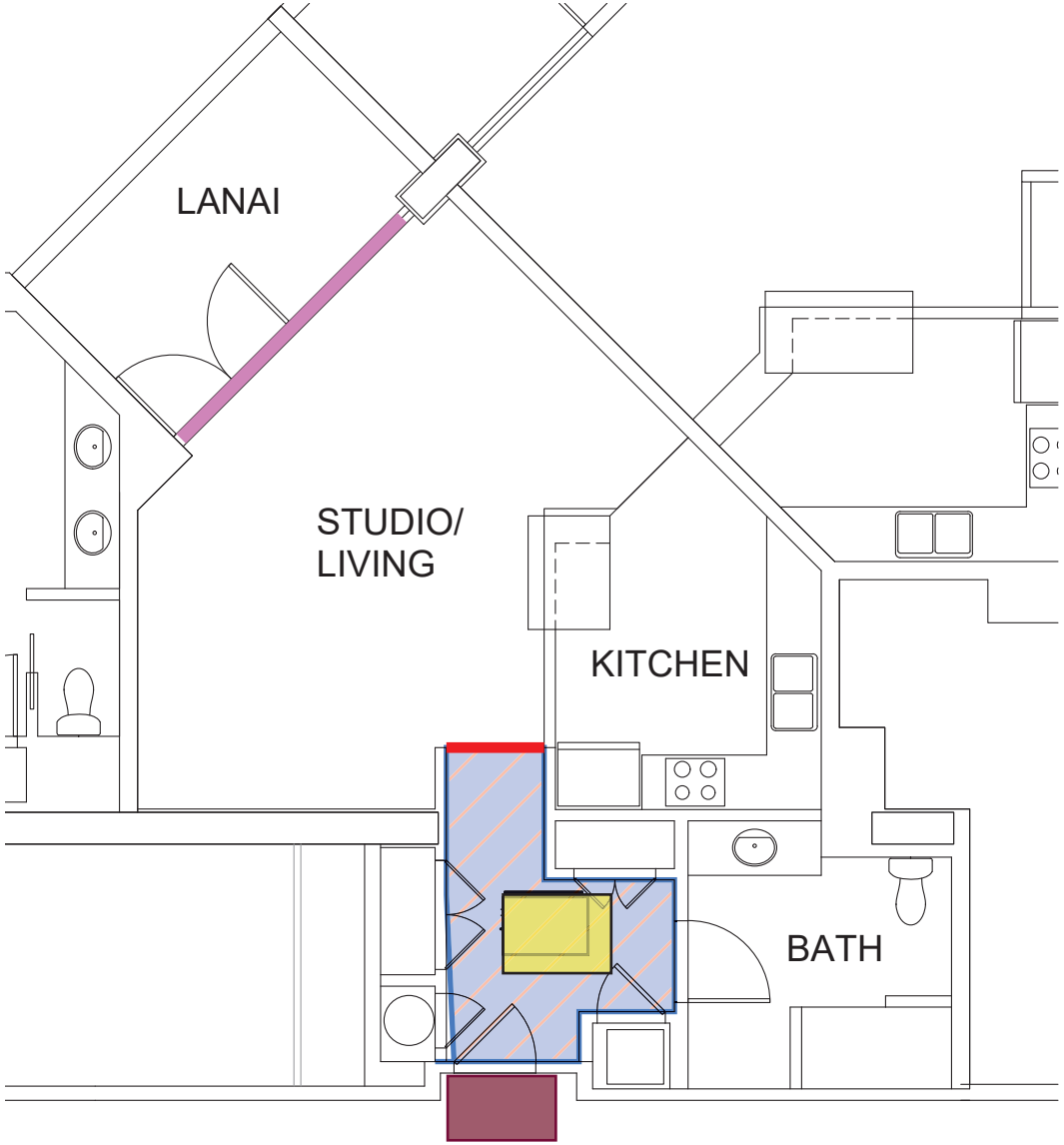
Floor Mat
Adhisive mat will be placed at entry to mitigate dust tracking to hallways

Doors and WIndows
All exterior openings to remain closed for the duration of construction

Existing Fan Coil Unit Locatoin
Diagram shows expected approximate Diagram shows expected approximate location of the existing Fan Coil Unit. The units are not in the same location as the access panels and will require a larger opening to be cut. Existing access panels will be restored to existing locations where possible.

Note to Residents/Owners: The layout in this diagram represents the original design locations of the Fan Coil Unit in your apartment. We realize that some units may have FCUs located in slightly different positions than what is shown on this drawing. In such cases, the area under and near the actual, existing FCU will be the "Work Area" and the shortest pathway leading to the "Work Area" will be included in the "Path of Travel".

FLOOR PLAN - UNIT E2



Work Area - OVERHEAD EQUIPMENT WORK
Remove all furnishings and items on exposed counters and surfaces. Floor protection to be provided with plastic sheathing at openings.

Path of Travel
Remove all furnishings and wall art. Floor protection to be provided.

Plastic Sheathing
Floor to ceiling plastic sheathing to be provided. Sheathing will not have through access to mitigate dust.

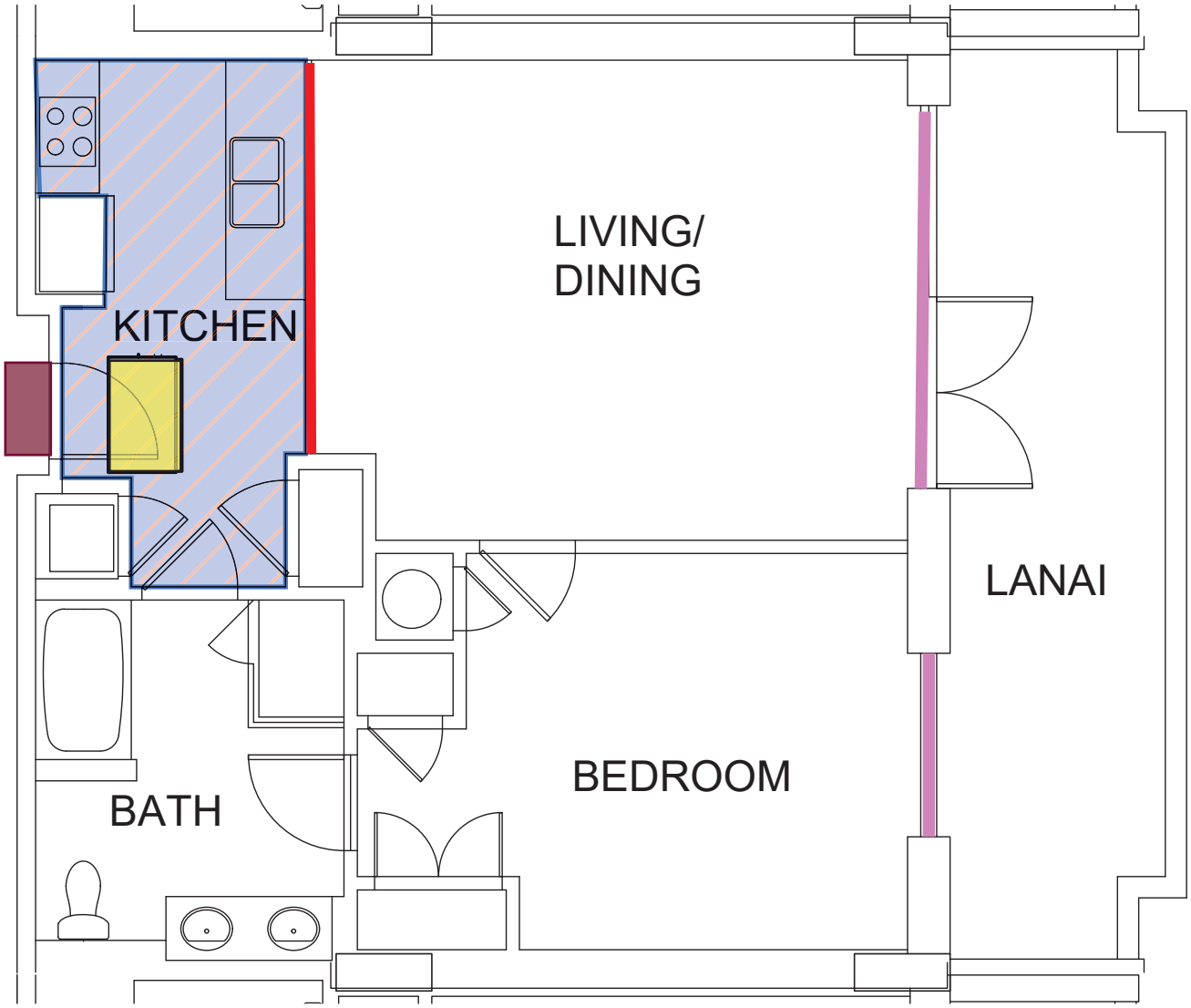
Floor Mat
Adhisive mat will be placed at entry to mitigate dust tracking to hallways

Doors and WIndows
All exterior openings to remain closed for the duration of construction

Existing Fan Coil Unit Locatoin
Diagram shows expected approximate
Diagram shows expected approximate location of the existing Fan Coil Unit. The units are not in the same location as the access panels and will require a larger opening to be cut. Existing access panels will be restored to existing locations where possible.

Note to Residents/Owners: The layout in this diagram represents the original design locations of the Fan Coil Unit in your apartment. We realize that some units may have FCUs located in slightly different positions than what is shown on this drawing. In such cases, the area under and near the actual, existing FCU will be the "Work Area" and the shortest pathway leading to the "Work Area" will be included in the "Path of Travel".

FLOOR PLAN - UNIT F1-ADA



Work Area - OVERHEAD EQUIPMENT WORK
Remove all furnishings and items on exposed counters and surfaces. Floor protection to be provided with plastic sheathing at openings.

Path of Travel
Remove all furnishings and wall art. Floor protection to be provided.

Plastic Sheathing
Floor to ceiling plastic sheathing to be provided. Sheathing will not have through access to mitigate dust.

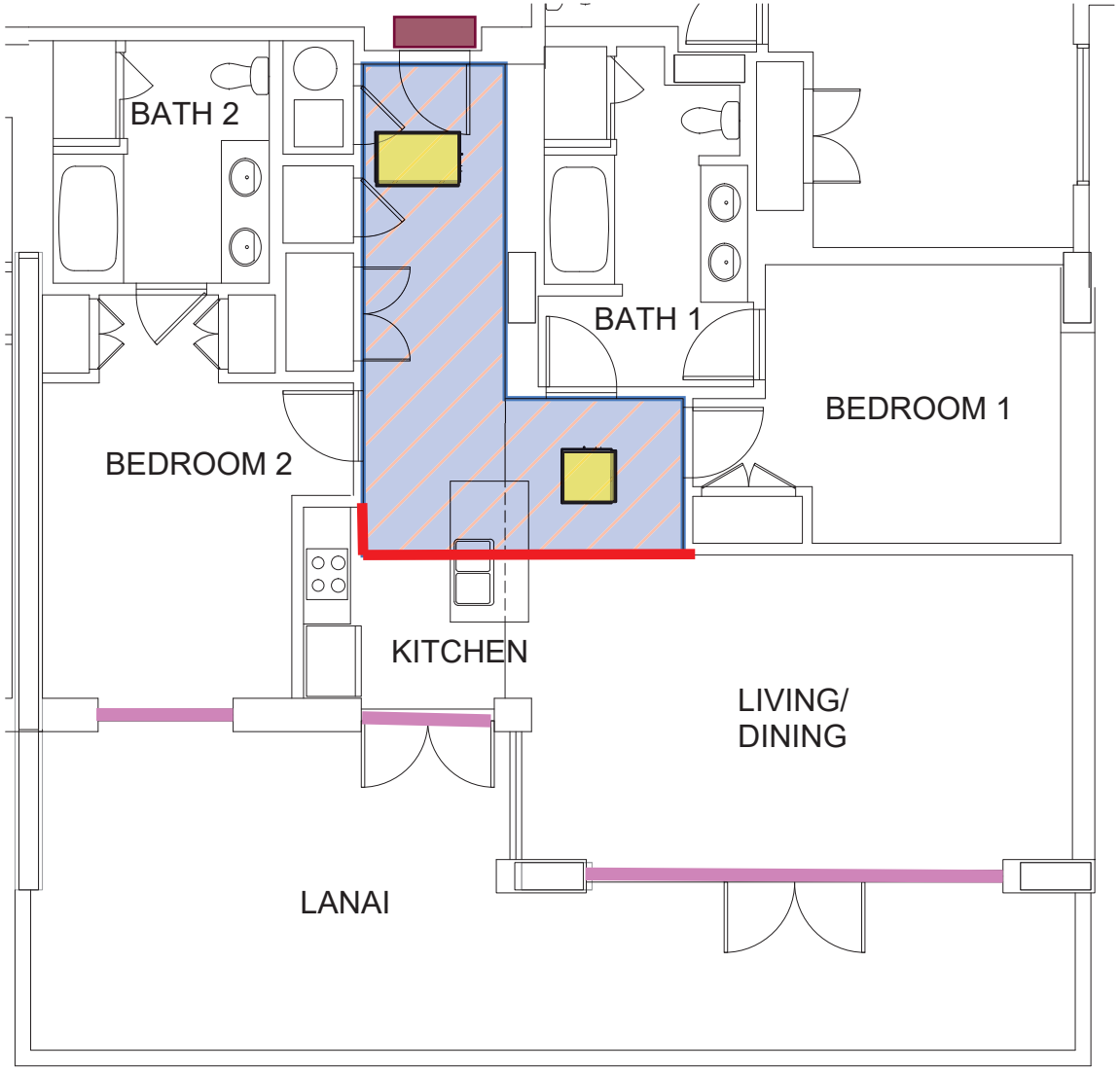
Floor Mat
Adhisive mat will be placed at entry to mitigate dust tracking to hallways

Doors and WIndows
All exterior openings to remain closed for the duration of construction

Existing Fan Coil Unit Locatoin
Diagram shows expected approximate Diagram shows expected approximate location of the existing Fan Coil Unit. The units are not in the same location as the access panels and will require a larger opening to be cut. Existing access panels will be restored to existing locations where possible.

Note to Residents/Owners: The layout in this diagram represents the original design locations of the Fan Coil Unit in your apartment. We realize that some units may have FCUs located in slightly different positions than what is shown on this drawing. In such cases, the area under and near the actual, existing FCU will be the "Work Area" and the shortest pathway leading to the "Work Area" will be included in the "Path of Travel".

FLOOR PLAN - UNIT G1-ADA



Work Area - OVERHEAD EQUIPMENT WORK
Remove all furnishings and items on exposed counters and surfaces. Floor protection to be provided with plastic sheathing at openings.

Path of Travel
Remove all furnishings and wall art. Floor protection to be provided.

Plastic Sheathing
Floor to ceiling plastic sheathing to be provided. Sheathing will not have through access to mitigate dust.

Floor Mat
Adhisive mat will be placed at entry to mitigate dust tracking to hallways

Doors and WIndows
All exterior openings to remain closed for the duration of construction

Existing Fan Coil Unit Locatoin
Diagram shows expected approximate Diagram shows expected approximate location of the existing Fan Coil Unit. The units are not in the same location as the access panels and will require a larger opening to be cut. Existing access panels will be restored to existing locations where possible.

Note to Residents/Owners: The layout in this diagram represents the original design locations of the Fan Coil Unit in your apartment. We realize that some units may have FCUs located in slightly different positions than what is shown on this drawing. In such cases, the area under and near the actual, existing FCU will be the "Work Area" and the shortest pathway leading to the "Work Area" will be included in the "Path of Travel".

FLOOR PLAN - UNIT H1-ADA