

FRONT END BIDDING REQUIREMENTS PROVIDED BY CONTRACTOR (CM)

MEADOW LAKE APARTMENTS- 100% DOCUMENT BID PACKAGE <u>ADDENDUM NO. 0 2</u>

Date: 4/30/2024

<u>Item No.1</u> – Bid Questions & Answers have been added to the Bid Documents and are attached to this addendum.

<u>Item No.2</u> – Drawing Sheets A206 & A207 have been modified and are attached to the Addendum.

Item No.3 – The U Series Drawings have been modified and are attached to this addendum.

End AD-02

HAUSMANN construction

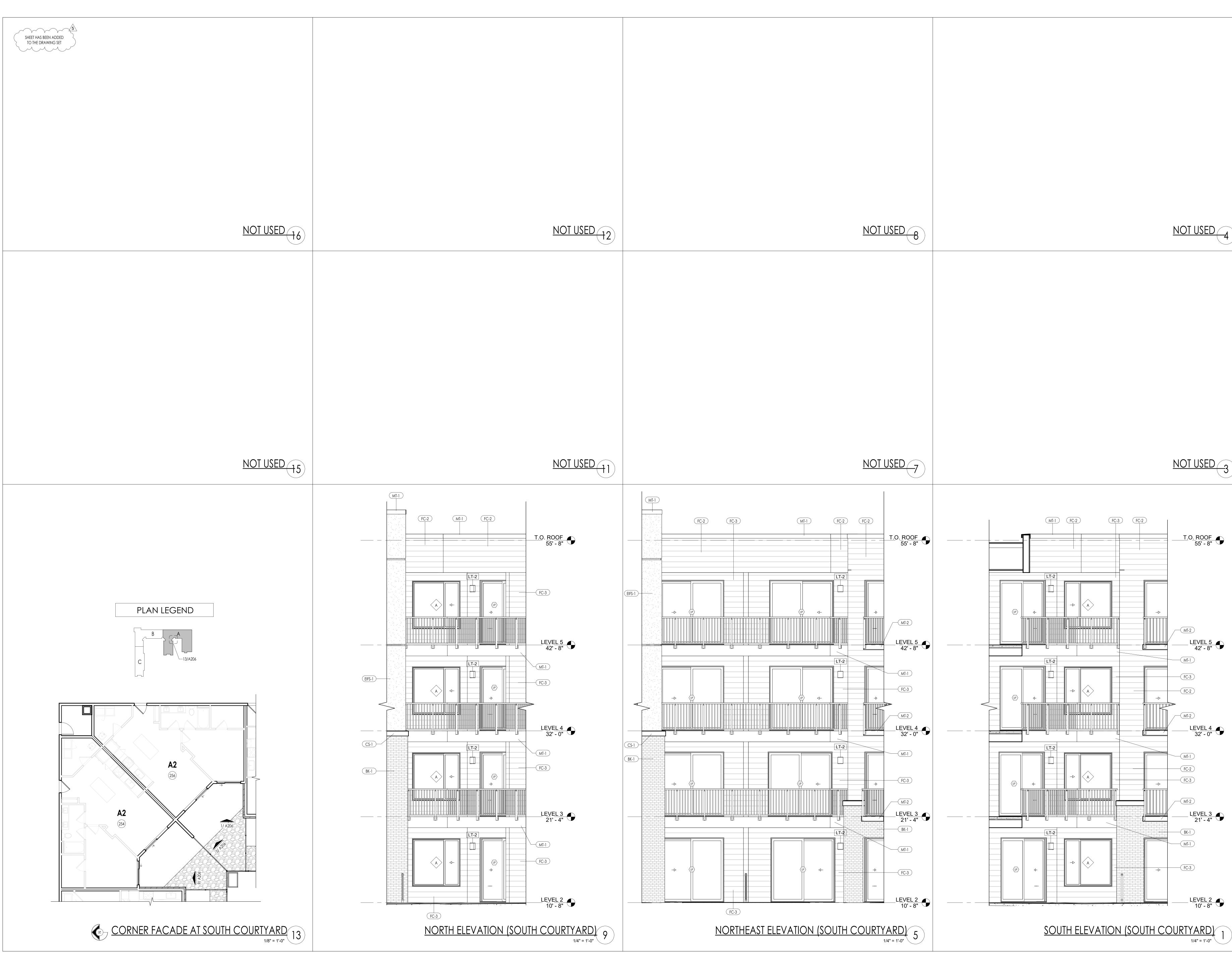
Meadowlake Apartments Bid Package #2 100% CD Drawing Review Comments Drawings Dated: 3-18-2024

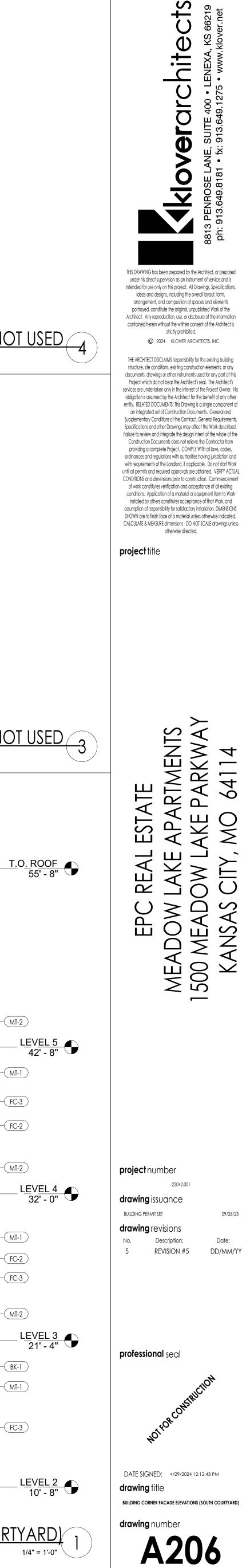
Dia	wings Dated					Open/
No.	Sheet No.	Question By	Bidder Question	Answer	Ball in Court	Closed
1			1. I see the Unit Plumbing Fixture Schedule on Plan U002 but the plans for the units do not reflect the Fixture labels on the Plumbing plans. Is there another sheet I am missing?	The MEP Sheets should be referenced for the sinks and faucets. I have marked up the Unit Plumbing Fixture Schedule on Sheet U002 to replace incorrectly shown tub bases and added a roll-in shower pan that should be used at the Type A Units. Also added the plumbing tags to the shower fixtures for clarification - please see the attached Unit Plumbing Markups.		
2				Follow the items listed in the Plumbing Fixture Schedule on Sheet ME301.		
3				Sump Pump Schedule can be found on Sheet ME301.		
4			In the existing building, the Drawings call for a 90° ceiling typically, but does not specify what framing method to achieve that height (or even that the material is sheetrock). What is the desired design? Do you want us to provide an option for us to install a drywall suspension system at all "Office" type units in the existing building?	The existing concrete ceiling is to be exposed except in the bathrooms or where there is a "pancake" HVAC unit in the entryway. The OFF-MS3 Unit Type will have a 9'-0" gyp. board ceiling throughout the unit.		
5			I found a stained concrete spec in Meadow Lakes but cannot find where it applies. Is there stained concrete on this project?	No stained concrete currently but this spec section remains since the interior design finishes for the amenity spaces have not been finalized.		
6			panel is or is this just an oversized roof cap?	The MT-1 is tagged to the parapet caps on the elevations. Spec Section 07 60 00 Flashing & Sheet Metal specifies the thickness as 0.050 inch thick.		
7			2. No fiber cement trim is shown around windows, doors, corners, etc. Are the windows and doors trimmed out?	The Fiber Cement Spec Section (07 46 00 - Subsection 2.4 Accessories) calls out for corner posts, door/window casings, moldings and trims.		
8	A125		Sheet A125 doesn't show any designations for the extent of the drywall plenum in the garage. Does the entire garage receive a drywall plenum?	On Sheet A125, the garage plenum is shown under the Unit footprint from above. The plenum edge is shown on this sheet. There are straight lines with 90 degree corners indicating where the plenum will be located.		

4/26/2024

— 1	1		The emerities are included with the	
		The following Note is an multiple pages. Discos statify whether an act the Ameritian are to be included in this	The amenities are included with the project. This note was added for	
		······································	project. This note was added for permitting letting the city know that the	
			work in the amenity areas would be	
			submitted separately from the main plan	
9	Multiple		set.	
9	Siding		Set.	
10	Questions	1. Please confirm that all products are to be primed and ready to paint.	Correct	
			The lap sizing will be as follows: Deep	
		2 Specifications are unclear on the lan reveal size, please provide lan sizing. Three different sidings are	Ocean - 6.25" / Arctic White - 8.25" /	
		called for will all be the same lan size?	Pearl Gray - 6.25". This is not reflected	
			on the plans currently but will be added	
11			with the next revision.	
		3. There is only one piece of trim called out on the plan set (trim over the balcony overhang). Please confirm	The Fiber Cement Spec Section (07 46	
		no trims at any openings. Per Hardie manufacturing warranty guidelines a single inside corner trim and double	00 - Subsection 2.4 Accessories) calls	
12		outside corper trim will be required	out for corner posts, door/window	
12			casings, moldings and trims.	
			Why can't hardie or other fiber cement panels be installed flat against framing?	
			What is the alternative for wrapping	
13			balconies with a fiber cement material?	
14			Correct.	
15		6. Item 9.71 on page A350 is only available in Australia and not the united states.	This will be removed.	
			Exterior gyp. with skim coat at exterior	
		7. RCP plan only identifies a few exterior ceilings, can an updated set of plans be provided to help identify	pergola structures, soffits of balconies to	
		where each ceiling product is located?	be wood grain hardie board. Drawings	
			will be updated to show the finish at the	
16			proper locations on the RCPs.	
			Elevations of the corner facades have	
47		clear understanding at each of the three locations?	been added to new Sheets A206 and	
17			A207. These sheets are included.	
			The Roller Window Shades Spec	
	Finish		Section (12 24 13 - Subsection 2.1 Materials) calls out for roller shades to	
	Legend		be installed at all windows and glass	
	Legenu		doors (including transoms) in the	
18			Common Areas and Apartments.	
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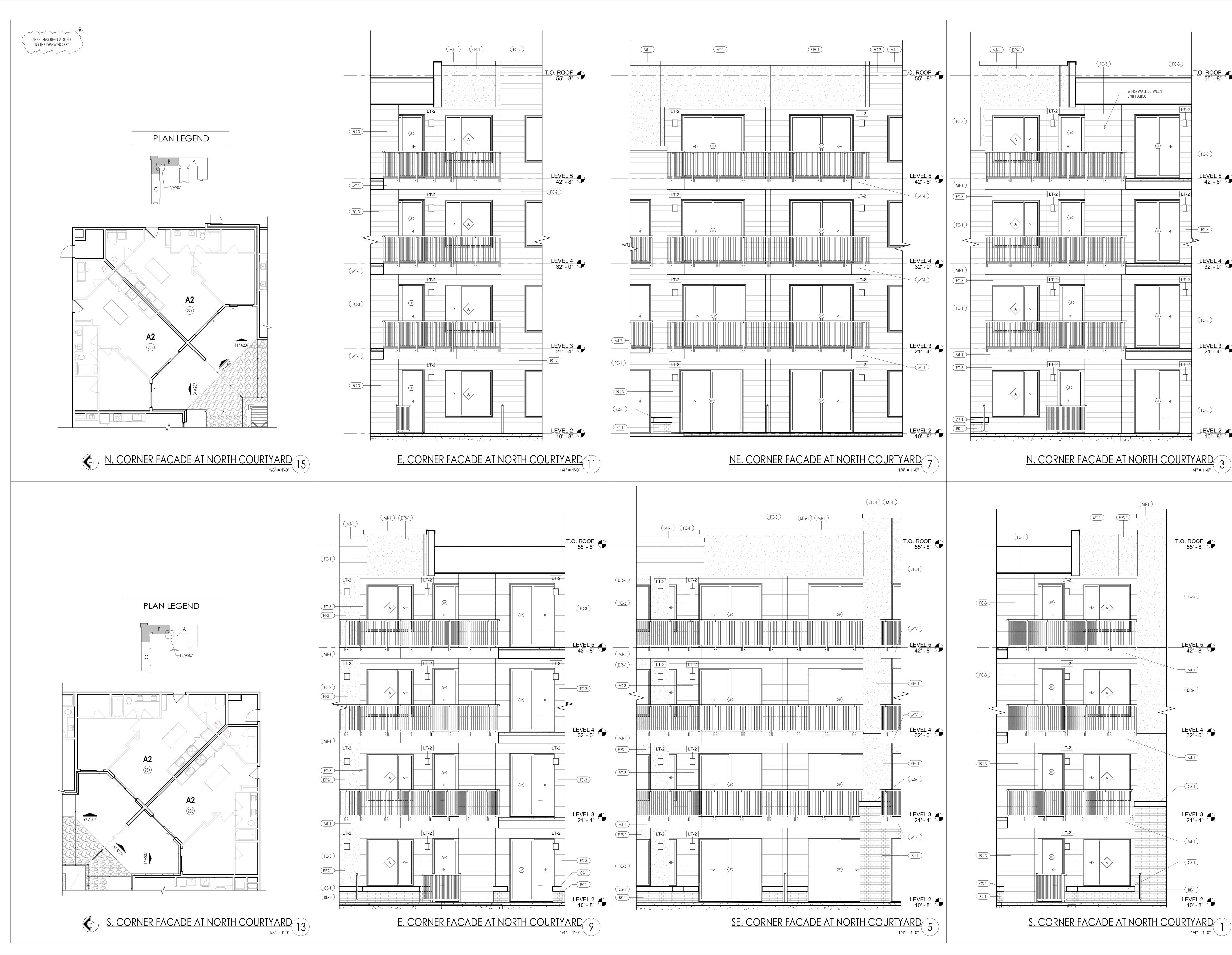
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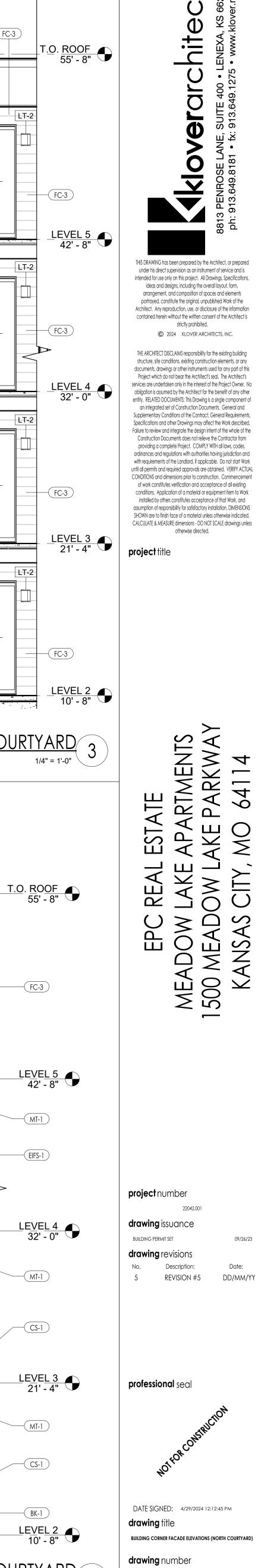




NOT USED

LEVEL 5 42' - 8"





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1/4" = 1'-0"

A207

	TYPE "A" HANDICAP ACCESSIBLE UNIT NOTES REFERENCE ICC A117.1-2009. UNITS DESIGNATED ON THE PLANS AS TYPE "A" UNITS SHALL MEET ALL APPLICABLE REQUIREMENTS OF ICC A117.1 1003 "TYPE
	A UNITS".
	A.1 PRIMARY ENTRANCE AND USER PASSAGE DOORS (ICC A117.1 1003.5 & 404)
	A.1.1 PRIMARY ENTRANCE SHALL BE ON AN ACCESSIBLE ROUTE PER ICC A117.1 1003.2. A.1.2 CLEAR WIDTH SHALL BE 32" MIN PER ICC A117.1 404.2.2.
	A.1.3 MANEUVERING CLEARANCES FOR SWINGING DOORS SHALL BE PROVIDED PER ICC A117.1 TABLE 404.2.3.2. MANEUVERING CLEARANCES FOR
	SLIDING AND FOLDING DOORS SHALL BE PROVIDED PER ICC A117.1 TABLE 404.2.3.3.
	A.1.4 THRESHOLDS SHALL BE 1/2" MAX. IN HEIGHT PER ICC A117.1 404.2.4. OR 3/4" MAX. IN HEIGHT IF BEVELED WITH A SLOPE NOT GREATER THAN 1:2 PER ICC A117.1 404.2.4 EXCEPTION 1. CHANGES IN LEVEL AT THRESHOLD SHALL COMPLY WITH ICC A117.1 303.2 OR 303.3
NOT USED 20	A.1.5 <u>DOOR HARDWARE</u> SHALL COMPLY WITH ICC A117.1 404.2.6. OPERABLE PARTS SHALL BE EASY TO GRASP AND EASILY OPERABLE, AND SHALL BE 34" MIN. AND 48" MAX. ABOVE THE FLOOR.
	A.1.6 DOOR CLOSING SPEED SHALL COMPLY WITH ICC A117.1 404.2.7. DOOR CLOSERS SHALL COMPLY WITH ICC A117.1 404.2.7.1. DOOR SPRING HINGES SHALL COMPLY WITH A117.1 404.2.7.2.
	A.1.7 DOOR OPENING FORCE SHALL COMPLY WITH A117.1 404.2.8 (5 LB MAX.).
	A.1.8 <u>DOOR SURFACE</u> SHALL COMPLY WITH ICC A117.1 404.2.9. SURFACES WITHIN 10" OF THE FLOOR, ON THE PUSH SIDE, SHALL BE A SMOOTH SURFACE EXTENDING THE FULL WIDTH OF THE DOOR.
	A.1.9 A <u>DOORBELL</u> SHALL BE PROVIDED PER A117.1 1006.5.1.
	A.1.10 A <u>PEEPHOLE</u> SHALL BE PROVIDED PER A117.1 1006.5.2.
	A.2 OPERABLE PARTS (ICC A117.1 1003.9)
	A.2.1 * <u>LIGHTING CONTROLS</u> * <u>ELECTRICAL PANELBOARDS</u>
NOT USED 19	* <u>ELECTRICAL SWITCHES AND RECEPTACLE OUTLETS</u> * <u>ENVIRONMENTAL CONTROLS</u> * <u>APPLIANCE CONTROLS</u> * OPERATING HARDWARE FOR OPERABLE WINDOWS
	* <u>PLUMBING FIXTURE CONTROLS</u> * <u>USER CONTROLS FOR SECURITY OR INTERCOM SYSTEMS</u> SHALL COMPLY WITH ICC A117.1 309.
	A.2.2 <u>Clear Floor space</u> shall comply with A117.1 305.
2'-2" 5/8" GYP., PAINT TO MATCH	A.2.3 HEIGHT SHALL COMPLY WITH ONE OR MORE OF THE REACH RANGES SPECIFIED IN ICC A117.1 308.
	A.2.4 OPERABLE PARTS SHALL BE OPERABLE WITH ONE HAND AND SHALL NOT REQUIRE TIGHT GRASPING, PINCHING, OR TWISTING OF THE WRIST. THE
LED LINEAR LIGHT STRIP W/ DIFFUSE LENS	FORCE REQUIRED TO ACTIVATE OPERABLE PARTS OTHER THAN GAS PUMP NOZZLES SHALL BE 5.0 POUNDS MAXIMUM PER ICC A117.1 309.4
COUNTER AND BACKSPLASH PER SCHEDULE	A.3 LAUNDRY EQUIPMENT (A117.1 1003.10)
	A.3.1 A <u>CLEAR FLOOR SPACE</u> COMPLYING WITH ICC A117.1 305 POSITIONED FOR PARALLEL APPROACH SHALL BE PROVIDED. FOR TOP LOADING MACHINES, THE CLEAR FLOOR SPACE SHALL BE CENTERED ON THE APPLIANCE. FOR FRONT LOADING MACHINES, THE CENTERLINE OF THE
	CLEAR FLOOR SPACE SHALL BE OFFSET 24" MAXIMUM FROM THE CENTERLINE OF THE DOOR OPENING.
TYP. KITCHEN CABINET SECTION SCALE: 1/4" = 1' - 0" 18	A.3.2 <u>OPERABLE PARTS</u> SHALL COMPLY WITH ICC A117.1 309.
	A.3.3 <u>HEIGHT</u> SHALL COMPLY WITH ICC A117.1 611.4. TOP LOADING MACHINES SHALL BE 36" MAX. TO THE DOOR. FRONT LOADING DOORS SHALL BE BETWEEN 15" AND 36" TO THE BOTTOM OF THE DOOR.
WHERE SPACE PERMITS, A 36" GRAB BAR IS REQUIRED 18" 739"-41" PROVIDE REINFORCING FOR FUTURE GRAB BAR	
PROVIDE REINFORCING FOR <u>FUTURE</u> GRAB-BAR	A.4 TOILET AND BATHING FACILITIES (ICC A117.1 1003.11)
	A.4.1 AT LEAST ONE TOILET AND BATHING FACILITY SHALL COMPLY WITH ICC A117.1 1003.11.2
	A.4.2 ALL TOILET AND BATHING FACILITIES SHALL COMPLY WITH ICC A117.1 1003.11.1. A.4.3 REINFORCEMENT SHALL BE PROVIDED FOR THE FUTURE INSTALLATION OF GRAB BARS COMPLYING WITH ICC A117.1 604.5 AT WATER CLOSETS,
ICC AII7.1 604.5	GRAB BARS COMPLYING WITH SECTION 607.4 AT BATHTUBS, AND FOR GRAB BARS AND SHOWER SEATS COMPLYING WITH SECTIONS 608.3, 608.2.1.3, 608.2.2.3 AND 608.2.3.2 AT SHOWER COMPARTMENTS. SEE DIAGRAMS, THIS SHEET, FOR TYPICAL LOCATIONS AND HEIGHTS.
 SEE TYPE "A" AND TYPE "B" HANDICAP NOTES ON "REINFORCEMENT" (NOTE B.5.2 AND NOTE A.4.3, THIS SHEET). PROVIDE AT TYPE "A" UNITS PER PLANS PROVIDE AT TYPE "B" UNITS PER PLANS 	A.4.4 <u>LAVATORY CLEAR FLOOR SPACE</u> SHALL BE 30"X48" AND POSITIONED FOR FORWARD APPROACH. KNEE AND TOE CLEARANCES PER ICC A117.1 306 SHALL BE PROVIDED (ICC A117.1 606.2).
W.C. GRAB BAR REINF. SCALE: 1/4" = 1' - 0" 18	A.4.5 <u>LAVATORY HEIGHT</u> SHALL BE 34" MAX. (ICC A117.1 606.3).
	A.4.6 <u>LAVATORY CABINETRY</u> SHALL BE PERMITTED *IF* THE CABINETRY IS EASILY REMOVABLE, THE FINISH FLOORING IS CARRIED UNDER, AND THE WALL BEHIND IS FINISHED (ICC A117.1 1003.11.2.2).
CONTROL END WALL PROVIDE BACK WALL BACK WALL BACK HEAD END WALL PROVIDE	A.4.7 MIRRORS ABOVE ACCESSIBLE LAVATORIES SHALL HAVE A BOTTOM EDGE 40" MAX. ABOVE THE FLOOR PER ICC A117.1 1003.11.2.3
REINFORCING FOR <u>FUTURE</u> GRAB BAR REINFORCING FOR <u>FUTURE</u> GRAB BAR 12" 24" 24" 12" 24" 12" 24" 12" 12" 24" 12" 12" 12" 12" 12" 12" 12" 12" 12" 12	A.4.8 <u>WATER CLOSET POSITION</u> SHALL BE WITH A WALL TO THE REAR AND 1 SIDE. THE CENTERLINE OF THE WATER CLOSET SHALL BE 16"-18" FROM THE SIDE WALL (ICC A117.1 1003.11.2.4.1)
BATHTUB CONTROL LOCATION PER 607.5	A.4.9 WATER CLOSET CLEARANCE SHALL BE 60" MIN. IN WIDTH MEASURED PERPENDICULAR FROM THE SIDE WALL AND 56" MIN. IN DEPTH MEASURED PERPENDICULAR FROM THE REAR WALL. (ICC A117.1 1003.11.2.4.2 & 1003.11.2.4.3)
I. SEE TYPE "A" AND TYPE "B" HANDICAP NOTES ON "REINFORCEMENT" (NOTE B.5.2 ICC A117.1 607.4	A.4.10 WATER CLOSET HEIGHT SHALL BE A MIN. 15" AND A MAX 19" ABOVE THE FLOOR, MEASURED TO THE TOP OF THE SEAT. (ICC A117.1 1003.11.2.4.5)
AND NOTE A.5.3, THIS SHEET). 2. PROVIDE AT TYPE "A" UNITS PER PLANS 3. PROVIDE AT TYPE "B" UNITS PER PLANS	A.4.11 <u>WATER CLOSET FLUSH CONTROLS</u> SHALL COMPLY WITH ICC A117.1 SECTION309. FLUSH CONTROLS SHALL BE LOCATED ON THE OPEN SIDE OF THE WATER CLOSET. (ICC A117.1 1003.11.2.4.6)
BATHTUB GRAB BAR REINF. SCALE: 1/4" = 1' - 0"	A.4.12 THE ACCESSIBLE BATHING FIXTURE SHALL BE A BATHTUB COMPLYING WITH ICC A117.1 1003.1.2.5.1 & 607, OR A SHOWER COMPARTMENT COMPLYING WITH SECTION 1003.11.2.5.2. & 608.

<u>A.4</u>	TOILET AND BATHING FACILITIES (ICC A117.1 1003.11) CONT.	<u>B.3</u>	<u>OPERABLE PARTS (ICC A117.1 1004.9)</u>
A.4.13	REMOVABLE BATHTUB SEATS SHALL NOT BE REQUIRED PER ICC A117.1 1003.11.2.5.1 EXCEPTION 1.	B.3.1	* LIGHTING CONTROLS * ELECTRICAL SWITCHES AND RECEPTACLE OUTLETS * ENVIRONMENTAL CONTROLS * ENVIRONMENTAL CONTROLS
A.4.14	BATHTUB CONTROLS SHALL BE LOCATED ON AN END WALL BETWEEN THE GRAB BAR AND THE BATHTUB RIM, AND BETWEEN THE OPEN SIDE OF THE BATHTUB WIDTH PER ICC A117.1 607.5		* <u>ELECTRICAL APANELBOARDS</u> * <u>USER CONTROLS FOR SECURITY OR INTERCOM SYSTEMS</u> SHALL COMPLY WITH ICC A117.1 309.2 AND 309.3.
A.4.15	BATHTUB HAND SHOWER SHALL BE PROVIDED PER ICC A117.1 607.6.	B.3.2	<u>CLEAR FLOOR SPACE</u> SHALL COMPLY WITH ICC A117.1 305.
A.4.16	BATHTUB ENCLOSURES SHALL COMPLY WITH ICC A117.1 SECTION 607.7.	В.З.З	HEIGHT SHALL COMPLY WITH A117.1 308.
A.4.17	BATHTUB WATER TEMPERATURE SHALL BE 120 DEGREES FAHRENHEIT MAX. PER ICC A117.1 SECTION 607.8.	B.3.4	UNOBSTRUCTED OPERABLE PARTS SHALL BE MOUNTED A MINIMUM OF 15" AND A MAXIMUM OF 48" ABOVE THE FLOOR PER ICC A117.I 308.2.1.
A.4.18	SHOWERS SHALL COMPLY WITH ICC A117.1 SECTION 608.	B.3.5	OPERABLE PARTS OVER A VANITY OR KITCHEN COUNTERTOP SHALL BE MOUNTED A MAXIMUM OF 46" ABOVE THE FLOOR PER A117.1 308.3.2.
<u>A.5</u>	<u>KITCHENS (ICC A117.1 1003.12)</u>	<u>B.4</u>	LAUNDRY EQUIPMENT (ICC A117.1 1004.10)
A.5.1	<u>CLEARANCES</u> SHALL COMPLY WITH ICC A117/1 1003.12.1. CLEARANCE BETWEEN ALL OPPOSING BASE CABINETS, COUNTER TOPS, APPLIANCES, OR WALLS WITHIN KITCHEN WORK AREAS SHALL BE 40" MINIMUM. IN U-SHAPED KITCHENS THIS CLEARANCE SHALL BE 60" MINIMUM.	B.4.1	A <u>Clear Floor Space</u> 48"x 30"Complying with ICC A117.1 305.3, positioned for parallel approach and centered on the Appliance, Shall be provided.
A.5.2	A WORK SURFACE 30" MIN. IN LENGTH, AND 34"MAX. IN HEIGHT, AND COMPLYING WITH 1003.12.3 SHALL BE PROVIDED.	<u>B.5</u>	TOILET AND BATHING FACILITIES (ICC A117.1 1004.11)
		B.5.1	<u>OPTION "A" AND OPTION "B" BATHROOMS</u> SHALL COMPLY WITH A117.1 1004.11.3. *EITHER* ALL TOILET AND BATHING AREAS PROVIDED SHALL COMPLY WITH <u>OPTION "A"</u> (ICC A117.1 1004.11.3.1), *OR* ONE TOILET AND BATHING AREA SHALL COMPLY WITH <u>OPTION "B"</u> (ICC A117.1 1004.11.3.1)
A.5.3	WORK SURFACE CLEAR FLOOR SPACE SHALL BE 30"X48" AND POSITIONED FOR FORWARD APPROACH. KNEE AND TOE CLEARANCES PER ICC A117.1 306 SHALL BE PROVIDED. CLEAR FLOOR SPACE SHALL BE CENTERED ON THE WORK SURFACE (ICC A117.1 1003.12.3.1).		
		B.5.2	<u>REINFORCEMENT</u> SHALL BE PROVIDED FOR THE FUTURE INSTALLATION OF GRAB BARS AND SHOWER SEATS PER ICC A117.1 1004.11.1. SEE DIAGRAMS, THIS SHEET, FOR TYPICAL LOCATIONS AND HEIGHTS PER <u>ICC A117.1 604.5</u> (WATER CLOSET GRAB BARS), <u>607.4</u> (BATHTUB GRAB BARS), <u>608.3, 608.2.1.3, & 608.2.2.3</u> (SHOWER GRAB BARS AND SEATS), AND <u>608.2.3.2</u> (GRAB BARS AND SEATS AT SHOWER COMPARTMENTS).
A.5.4	WORK SURFACE CABINETRY SHALL BE PERMITTED *IF* THE CABINETRY IS EASILY REMOVABLE, THE FINISH FLOORING IS CARRIED UNDER, AND THE WALL BEHIND IS FINISHED (ICC A117.1 1003.12.3.1).		
A.5.5	WORK SURFACE HEIGHT SHALL BE 34" MAX. UNLESS ADJUSTABLE PER ICC A117.1 SECTION 1003.12.3.2.	B.5.3	LAVATORY CLEAR FLOOR SPACE AT OPTION "A" (ICC A117.1 1004.11.3.1.1) *OR* OPTION "B" (ICC A117.1 1004.11.3.2.1) SHALL BE 30"X48" POSITIONED FOR PARALLEL APPROACH AND CENTERED ON THE LAVATORY (MIN. 24" FROM CENTER LINE OF LAVATORY AND ADJACENT SIDE WALL).
A.5.6	A <u>SINK</u> COMPLYING WITH 1003.12.4 SHALL BE PROVIDED.	B.5.4	<u>Lavatory height</u> at <u>"option a</u> " bathroom locations shall be 36" max. / height at <u>"option b"</u> (a117.1 1004.11.3.2.1.1) bathroom
A.5.7	SINK CLEAR FLOOR SPACE SHALL BE 30"X48" AND POSITIONED FOR FORWARD APPROACH. KNEE AND TOE CLEARANCES PER A117.1 306 SHALL BE PROVIDED. (ICC A117.1 1003.12.4.1).	0.0.4	LOCATIONS SHALL BE 34" MAX.
A.5.8	<u>Sink Cabinetry</u> shall be permitted *IF* the Cabinetry is easily removable, the finish flooring is carried under, and the wall behind is finished (ICC A117.1 1003.12.4.1 exception 2.)	B.5.5	THE <u>WATER CLOSET LOCATION</u> AT <u>"OPTION A"</u> (ICC A117.1 1004.11.3.1.2.1) *OR* <u>"OPTION B"</u> (ICC A117.1 1004.11.3.2.2) BATHROOM LOCATIONS SHALL BE AS FOLLOWS. THE CENTERLINE OF THE WATER CLOSET SHALL BE 16" MIN. AND 18" MAX. FROM ONE SIDE OF THE REQUIRED CLEARANCE.
		B.5.6	THE <u>WATER CLOSET CLEARANCE</u> AT <u>"OPTION A"</u> (ICC A117.1 1004.11.3.1.2.2) *OR* <u>"OPTION B"</u> (ICC A117.1 1004.11.3.2.2) BATHROOM LOCATIONS SHALL HAVE A MIN. WIDTH OF 48" MEASURED PERPENDICULAR FROM THE SIDE OF THE CLEARANCE THAT IS NEAREST THE FIXTURE'S
A.5.9	<u>SINK HEIGHT</u> SHALL BE 34" MAX. (ICC A117.1 1003.12.4.2).		CENTERLINE AND A MIN. DEPTH OF 56" MEASURED FROM THE REAR WALL OR COMPLY WITH ICC A117.1 1003.11.2.4.2- 1003.11.2.4.4 (60"x 56")
A.5.10	THE <u>DISHWASHER</u> SHALL HAVE A CLEAR FLOOR SPACE ADJACENT TO THE DISHWASHER DOOR. AN OPEN DOOR SHALL NOT OBSTRUCT THE CLEAR FLOOR SPACE FOR THE DISHWASHER OR AN ADJACENT SINK. (ICC A117.1 1003.12.5.3).		
		B.5.7	BATHING FIXTURES AT OPTION "A" BATHROOM LOCATIONS SHALL CONFORM TO THE REQUIREMENTS OF ICC A117.1 SECTION 1004.11.3.1.3
A.5.11 A.5.12	THE <u>COOKTOP</u> SHALL COMPLY WITH SECTION 1003.12.5.4 THE <u>OVEN</u> SHALL HAVE A CLEAR FLOOR SPACE PROVIDED. THE OVEN DOOR IN THE OPEN POSITION SHALL NOT OBSTRUCT THE CLEAR FLOOR	B.5.8	BATHING FIXTURES AT OPTION "B" BATHROOM LOCATIONS SHALL CONFORM TO A 117.1 SECTION 1004.11.3.2.3.
	SPACE FOR THE OVEN (ICC A117.1 1003.12.5.5.1).	B.6	KITCHENS (ICC A117.1 1004.12)
A.5.13	THE LOCATION OF COOKTOP AND OVEN CONTROLS SHALL NOT REQUIRE REACHING ACROSS BURNERS. (1003.12.5.4.4 & 1003.12.5.5.4)	B.6.1	<u>Clearances</u> Shall Comply with ICC A117.1 1004.12.1. Clearance between all opposing base cabinets, counter tops, appliances, or walls within kitchen work areas shall be 40" minimum. In U-Shaped Kitchens this clearance shall be 60" minimum.
A.5.14	THE <u>REFRIGERATOR</u> SHALL HAVE A CLEAR FLOOR SPACE PROVIDED. THE CENTERLINE OF THE CLEAR FLOOR SPACE SHALL BE OFFSET 24" MAX. FROM THE CENTERLINE OF THE APPLIANCE. COMBINATION REFR./FREEZERS SHALL HAVE MIN. 50% OF THE FREEZER SHELVES 54" MAX. ABOVE THE FLOOR (ICC A117.1 1003.12.6.6).	B.6.2	THE <u>SINK</u> SHALL HAVE A CLEAR FLOOR SPACE POSITIONED FOR PARALLEL APPROACH AND CENTERED ON THE SINK (ICC A117.1 1004.12.2.1).
		B.6.3	THE <u>DISHWASHER</u> SHALL HAVE A CLEAR FLOOR SPACE POSITIONED FOR FORWARD OR PARALLEL APPROACH. THE DOOR IN THE OPEN POSITION SHALL NOT OBSTRUCT THE CLEAR FLOOR SPACE FOR THE DISHWASHER (ICC A117.1 1004.12.2.2).
		B.6.4	THE <u>COOKTOP</u> SHALL HAVE A CLEAR FLOOR SPACE CENTERED ON THE APPLIANCE FOR A PARALLEL APPROACH OR A CLEAR FLOOR SPACE IN COMPLIANCE WITH A117.1 1004.12.2.3.2 FOR A FORWARD APPROACH.
<u>TYPE</u>	<u>"B" UNIT NOTES</u>		
ALL NON T	vit notes reference ICC ansi a117.1-2009. YPE "A" Units will be designated as type "b" Units. 's shall meet all applicable requirements of ICC ansi a117.1 1004 "type b Units".	B.6.5	THE <u>OVEN</u> SHALL HAVE A CLEAR FLOOR SPACE POSITIONED FOR A FORWARD OR PARALLEL APPROACH ADJACENT TO THE OVEN. THE OVEN DOOR IN THE OPEN POSITION SHALL NOT OBSTRRUCT THE CLEAR FLOOR SPACE FOR THE OVEN. (ICC A117.1 1004.12.2.4.)
<u>B.1</u>	PRIMARY ENTRANCE DOOR (ICC A117.1 1004.5.1 & 404)	B.6.6	THE <u>REFRIGERATOR</u> SHALL HAVE A CLEAR FLOOR SPACE PROVIDED IN COMPLIANCE WITH ICC A117.1 1004.12.2.5
B.1.1	<u>PRIMARY ENTRANCE</u> SHALL BE ON AN ACCESSIBLE ROUTE PER ICC A117.1 1004.2.		

B.2.2

	ITS SHALL MEET ALL APPLICABLE REQUIREMENTS OF ICC ANSI A117.1 1004 "TYPE B UNITS".
<u>B.1</u>	PRIMARY ENTRANCE DOOR (ICC A1
B.1.1	PRIMARY ENTRANCE SHALL BE ON AN ACCESSIBLE ROUTE PER ICC A117.1 1004.2.
B.1.2	THRESHOLDS SHALL BE 1/2" MAX. IN HEIGHT PER ICC A117.1 404.2.4.
B.1.3	DOOR HARDWARE SHALL COMPLY WITH ICC A117.1 404.2.6. OPERABLE PARTS SH, 34" MIN. AND 48" MAX. ABOVE THE FLOOR.
B.1.4	DOOR CLOSING SPEED SHALL COMPLY WITH ICC A117.1 404.2.7. DOOR CLOSERS HINGES SHALL COMPLY WITH A117.1 404.2.7.2.
B.1.5	DOOR OPENING FORCE SHALL COMPLY WITH ICC A117.1 404.2.8 (5 LB MAX.).
B.1.6	DOOR SURFACE SHALL COMPLY WITH ICC A117.1 404.2.9. SURFACES WITHIN 10" C SURFACE EXTENDING THE FULL WIDTH OF THE DOOR.
B.1.7	A <u>DOORBELL</u> SHALL BE PROVIDED PER A117.1 1006.5.1.
B.1.8	A <u>PEEPHOLE</u> SHALL BE PROVIDED PER A117.1 1006.5.2.
B.1.9	MANEUVERING CLEARANCES SHALL BE PROVIDED ON THE OUTSIDE OF THE DOOR
<u>B.2</u>	USER PASSAGE DOORWAYS (ICC A
B.2.1	<u>CLEAR WIDTH</u> SHALL BE 31-3/4" PER A117.1 1004.5.2.1.

S SHALL BE EASY TO GRASP AND EASILY OPERABLE, AND SHALL BE

SERS SHALL COMPLY WITH ICC A117.1 404.2.7.1. DOOR SPRING

0" OF THE FLOOR, ON THE PUSH SIDE, SHALL BE A SMOOTH

OR PER ICC A117.1 1004.5.1. & TABLE 404.2.3.2

<u>A117.1 1004.5.2)</u>

Thresholds Shall Comply with A117.1 303. Thresholds at exterior S.G.D.'S Shall Be 1/2" max. provided they are beveled with A Slope not greater than 1:2.



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project title

 \rightarrow MENTS \geq ARTME PARK ATE ESTA APA AKE I MO EPC REAL E MEADOW LAKE / 1500 MEADOW LA KANSAS CITY, //

project number

22042.001 drawing issuance BUILDING PERMIT SET

drawing revisions No. Description: 09/26/23

Date:

professional seal A-5232 Date Signed MAR 1 5 2024 DATE SIGNED: 3/14/2024 2:21:02 PM drawing title GENERAL UNIT ACCESSIBILITY NOTES drawing number

U001

04.12.2.1).

NEW BUILDING							
UNIT TYPE SCHEDULE							
UNIT TYPE	UNIT COUNT						
MICRO STUDIO							
MS-1	7						
MS-2	11						
MS-3	5						
MS-3 - LARGER	8						
STUDIO							
S-1	13						
S-2	35						
<u>1 BEDROOM</u>							
A-2	24						
A-3	36						
A-4	1						
A-4.1	3						
A-5	1						
A-6	1						
A-7	3						
A-8 TH	8						

NEW BUILDING						
UNIT TYPE SCHEDULE						
<u>UNIT TYPE</u>	UNIT COUNT					
<u>1 BED + DEN</u>	-					
B-1	3					
B-2	2					
2 BEDROOM						
C-1	14					
C-2	5					
C-3	10					
C-4	1					
C-8 TH	4					
<u>#OF TYPE A UNITS (MIN 2% = 5 ADA U</u>	<u>NITS REQ)</u>					
A-3 ADA	2					
B-1 ADA	2					
C-2 ADA	1					
NEW BUILDING UNITS:	195					

ALL UNITS TO RECEIVE (1) ABC FIRE EXTINGUISHER. G.C. TO LOCATE EXTINGUISHER UNDER UNIT SINKS, U.N.O.

3 4 3 1 1 2
4 3 1 1 1
3 1 1 1
1
1
1
2
1
2
1
18
. G.C. TO LOCATE

<u>TYPE</u>	DESCRIPTION	MANUFACTURER	NAME / MODEL #	<u>FINISH</u>	<u>UNIT TYPE</u>	NOTES
UL-1	SURFACE MOUNT LED DOWNLIGHT		JSBC-5IN-30K-90CRI-WH	WHITE	ALL UNITS	REFERENCE RCP
UL-2	UNIT BATHROOM VANITY SCONCE	MILLENNIUM	9300-CH	CHROME	ALL UNITS	BATHROOM VANITY SCONCE PER ELEVATION
UL-3	52" 5 BLADE LED CEILING FAN	HUNTER	52485	BLACK	ALL UNITS	REFERENCE RCP
			UNIT FINISH SCHEDU	LE		
KEY	DESCRIPTION	MANUFACTURER	PRODUCT/PATTERN	<u>COLOR/FINISH</u>	<u>SIZE</u>	NOTES
OOR FINISH						
LVT-3	LUXURY VINYL PLANK	MANNINGTON	SPACIA WOOD - 4mm WOOD	S45W2542 DUSKY WOOD	7.25" x 48"	ALL UNITS, GLUE-DOWN INSTALLATION, ASHLAR PATTERN / REFERENCE PLANS
CPT-5	BROADLOOM CARPET	MOHAWK GROUP	MOHAWK GROUP LIVING QUARTERS SLC26 819 SHIMMER 1			ALL UNITS / SIDE MATCH INSTALLATION, REFERENCE PLANS
FT-3	FLOOR TILE	VIRGINIA TILE	VIRGINIA TILE VTCJSGR1224 JET STONE STONE GRAY 1		12" x 24"	ALL UNIT BATHROOMS / GROUT: MAPEI 104 TIMBERWOLF, HORIZONTAL STACK PATTERN, RE PLANS
WALL FINISH						
<u>KEY</u>	DESCRIPTION	MANUFACTURER	PRODUCT/PATTERN	COLOR	<u>SIZE / SHEEN</u>	<u>NOTES</u>
PT-11	PAINT	BENJAMIN MOORE	ULTRA SPEC 500	OC-56 MOONSHINE	EGGSHELL / SEMI-GLOSS	ALL UNIT GENERAL WALLS TO BE EGGSHELL FINISH, BATHROOM WALLS TO BE SEMI-GLOSS / REFERENCE ELEVATIONS
PT-12	PAINT	BENJAMIN MOORE	ULTRA SPEC 500		SEMI-GLOSS	ALL UNIT DOORS & DOOR TRIMS / REFERENCE ELEVATIONS
WB-3	WALL BASE	-	6" WOOD	OC-68 DISTANT GRAY	semi-gloss	REFERENCE ELEVATIONS
WT-5	WALL TILE	CONCEPT SURFACE	CONCEPT SURFACES MATISSE STONE		3" x 12" x 3/8" GLOSSY	UNIT KITCHEN BACKSPLASH / REFERENCE ELEVATIONS
EILING FINISH	ł					
<u>KEY</u>	DESCRIPTION	MANUFACTURER	PRODUCT/PATTERN	COLOR	<u>SIZE / SHEEN</u>	NOTES
PT-8	PAINT	BENJAMIN MOORE	ULTRA SPEC 500	OC-68 DISTANT GRAY	FLAT	REFERENCE RCP & ELEVATIONS
CASEWORK FINISH					1	
<u>KEY</u>	DESCRIPTION	MANUFACTURER	PRODUCT/PATTERN	COLOR	<u>SIZE / SHEEN</u>	NOTES
L-5	UNIT CABINETRY		CHELSEA DOOR STYLE		-	ALL UNIT CABINETS / FULL OVERLAY, SQUARE EDGE PROFILE
			, >		R	ALL UNIT COUNTERTOPS / REFERENCE

<u>ITEM</u>	DESCRIPTION	Δ
<u>TYPE B UNITS</u>		
REF	COUNTER DEPTH FRENCH-DOOR REFRIGERATOR	G
REF-B	BOTTOM-FREEZER REFRIGERATOR	FC
DW	BUILT-IN DISHWASHER	FR
DW-C	COMPACT BUILT-IN DISHWASHER	FR
O/R	30" SLIDE-IN ELECTRIC RANGE	FR
MICRO	OVER-THE-RANGE MICROWAVE	FR
WASH-B	4.1 CU FT WASHER	FR
DRY-B	6.7 CU FT ELECTRIC DRYER	FR
W/D	STACKED 3.9 CU FT WASHER + 5.5 CU FT ELECTRIC DRYER	FR
<u>TYPE A UNITS</u>		
REF-A	SIDE BY SIDE-FREEZER REFRIGERATOR	G
DW-A	BUILT-IN DISHWASHER	FR
O/R-A	30" SLIDE-IN ELECTRIC RANGE	FR
MICRO-A	COUNTERTOP MICROWAVE OVEN	FC
HOOD	30" UNDER CABINET HOOD	FR
WASH-A	4.5 CU FT FRONT LOAD WASHER	EL
DRY-A	8 CU FT FRONT LOAD DRYER	EL

		UNI						
<u>KEYNOTE</u>	DESCRIPTION	MANUFACTURER	<u>NAME / MODEL #</u>	<u>FINISH</u>	UNIT TYPE	NOTES		
SHW-1	34x48 ALCOVE SHOWER PAN	SWAN	R-3448	WHITE	PER UNIT PLAN	CENTER DRAIN		
SHW-2	34x60 ALCOVE SHOWER PAN	SWAN	R-3460	WHITE	PER UNIT PLAN	CENTER DRAIN		
SHW-3	34x48 PREFABRICATED SHOWER SURROUND	SWAN	VP4834CS	WHITE	PER UNIT PLAN- UNIT OFF MS1	CENTER DRAIN		
SHW-4	34x60 PREFABRICATED SHOWER SURROUND	SWAN	VP6030CSL/R	WHITE	PER UNIT PLAN	LEFT / RIGHT HAND DRAIN PER P		
BT-1	60X36 60X30 SOLID SURFACE BATHTUB	SWAN	-VP6030CTMINL/R- VP6036CTML/R	WHITE	PER UNIT PLAN	LEFT / RIGHT HAND DRAIN PER P		
BT-2	60X36 60X32 PREFABRICATED ALCOVE TUB SHOWER	SWAN	-VP6032CTSMM2L/R-VP6036CT2M2L/R	WHITE	UNITS MS3, S2, OFF MS3	LEFT / RIGHT HAND DRAIN PER P		
F1	SINGLE HANDLE PULL-DOWN KITCHEN FAUCET	KOHLER	К-30469-СР	POLISHED CHROME	ALL UNITS			
<u>F2</u>	SINCLE BOWL UNDERMOUNT KITCHEN SINK	AMERISINK	A\$333	STAINLESS STEEL	ALL TYPE B UNITS	REFER TO MEP AND SCHEDULI		
- F3	SINGLE BOWL UNDERMOUNT KITCHEN SINK - ADA	AMERISINK	A\$3336	STAINLESS STEEL	ALL TYPE A UNITS	ADA COMPLIANT REFER TO MEP AND SCHEDULI		
F4	1.28 GPF TWO-PIECE ELONGATED TOILET W/LEFT LEVER	PROFLO	PFCT103HEWH	WHITE	ALL UNITS	ADA COMPLIANT, WATERSENSE		
-15	RECTANGULAR UNDERCOUNTER BATHROOM SINK	MSI	SIN-POR-UNDERCWHIT-2015	WHITE	ALLUNITS	REFER TO MEF AND SCHEDULI		
F6 🤇	GEIST WIDESPREAD BATHROOM FAUCET	DELTA	35864LF	CHROME	ALL UNITS	1.2 GPM W/PUSH POP-UP DRAIN		
F7 {	GEIST SHOWER ONLY TRIM PACKAGE	DELTA	142864	CHROME	ALL UNITS			
F8	GEIST TUB AND SHOWER TRIM PACKAGE	DELTA	144864	CHROME	ALL UNITS WITH TUB			
F9	UNIVERSAL HAND-HELD SHOWER W/SLIDE BAR	DELTA	51361	CHROME	ALL TYPE A UNITS	ADA COMPLIANT		
(
SHW-5	62X38 ALCOVE SHOWER BASE WITH FRONT CENTER DRAIN		S SSB 6238 TR .75	WHITE	ALL TYPE A UNITS			

					FIXTURES ARE LISTED HER
DESCRIPTION	MANUFACTURER	NAME / MODEL #	<u>FINISH</u>	<u>UNIT TYPE</u>	NOTES
18" TOWEL BAR	KOHLER	27286-CP	POLISHED CHROME	PER UNIT PLAN	44" A.F.F. 52" A.F.F. OVER TOILET
24" TOWEL BAR	KOHLER	27287-CP	POLISHED CHROME	PER UNIT PLAN	44" A.F.F. 52" A.F.F. OVER TOILET
TOWEL RING	KOHLER	13435-CP	POLISHED CHROME	PER UNIT PLAN	52" A.F.F.
TOILET PAPER HOLDER	KOHLER	27292-CP	POLISHED CHROME	PER UNIT PLAN	28'' A.F.F.
ROBE HOOK	KOHLER	К-27290-СР	POLISHED CHROME	PER UNIT PLAN	66'' A.F.F.
ADJUSTABLE CURVED SHOWER ROD	KOHLER	K-9351-S	POLISHED STAINLESS	PER UNIT PLAN	80" A.F.F.
CUSTOM VANITY MIRRORS 30" W x 42" H	WESTPORT GLASS & MIRROR		FRAMELESS	PER UNIT PLAN	BOTTOM MOUNTED AT 40" A.F.F.
CUSTOM VANITY MIRRORS 30" W x 40" H (REFELCTIVE SUR.)	WESTPORT GLASS & MIRROR		STEEL FRAME	PER UNIT PLAN	BOTTOM MOUNTED AT 40" A.F.F.
CUSTOM VANITY MIRRORS 60" W x 40" H (REFELCTIVE SUR.)	WESTPORT GLASS & MIRROR		STEEL FRAME	PER UNIT PLAN	BOTTOM MOUNTED AT 40" A.F.F.
	18" TOWEL BAR 24" TOWEL BAR TOWEL RING TOILET PAPER HOLDER ROBE HOOK ADJUSTABLE CURVED SHOWER ROD CUSTOM VANITY MIRRORS 30" W x 42" H CUSTOM VANITY MIRRORS 30" W x 40" H (REFELCTIVE SUR.)	DESCRIPTIONMANUFACTURER18" TOWEL BARKOHLER24" TOWEL BARKOHLERTOWEL RINGKOHLERTOUET PAPER HOLDERKOHLERROBE HOOKKOHLERADJUSTABLE CURVED SHOWER RODKOHLERCUSTOM VANITY MIRRORS 30" W x 42" HWESTPORT GLASS & MIRRORCUSTOM VANITY MIRRORS 30" W x 40" H (REFELCTIVE SUR.)WESTPORT GLASS & MIRRORCUSTOM VANITY MIRRORS 30" W x 40" H (REFELCTIVE SUR.)WESTPORT GLASS & MIRROR	DESCRIPTIONMANUFACTURERNAME / MODEL #18" TOWEL BARKOHLER27286-CP24" TOWEL BARKOHLER27287-CPTOWEL RINGKOHLER13435-CPTOILET PAPER HOLDERKOHLER27292-CPROBE HOOKKOHLER27292-CPADJUSTABLE CURVED SHOWER RODKOHLERK-9351-SCUSTOM VANITY MIRRORS 30" W x 42" HWESTPORT GLASS & MIRRORKestport GLASS & MIRRORCUSTOM VANITY MIRRORS 30" W x 40" H (REFELCTIVE SUR.)WESTPORT GLASS & MIRRORKestport GLASS & MIRROR	DESCRIPTION MANUFACTURER NAME / MODEL # FINISH 18" TOWEL BAR KOHLER 27286-CP POLISHED CHROME 24" TOWEL BAR KOHLER 27287-CP POLISHED CHROME TOWEL RING KOHLER 27287-CP POLISHED CHROME TOWEL RING KOHLER 13435-CP POLISHED CHROME TOILET PAPER HOLDER KOHLER 27292-CP POLISHED CHROME ROBE HOOK KOHLER K-27290-CP POLISHED CHROME ADJUSTABLE CURVED SHOWER ROD KOHLER K-27290-CP POLISHED CHROME CUSTOM VANITY MIRRORS 30" W x 42" H WESTPORT GLASS & MIRROR FRAMELESS FRAMELESS CUSTOM VANITY MIRRORS 30" W x 40" H (REFELCTIVE SUR.) WESTPORT GLASS & MIRROR STEEL FRAME STEEL FRAME	DESCRIPTION MANUFACTURER NAME / MODEL # FINISH UNIT TYPE 18" TOWEL BAR KOHLER 27286-CP POLISHED CHROME PER UNIT PLAN 24" TOWEL BAR KOHLER 27287-CP POLISHED CHROME PER UNIT PLAN 10 WEL RING KOHLER 13435-CP POLISHED CHROME PER UNIT PLAN 10 UET PAPER HOLDER KOHLER 127292-CP POLISHED CHROME PER UNIT PLAN ROBE HOOK KOHLER K-27290-CP POLISHED CHROME PER UNIT PLAN ADJUSTABLE CURVED \$HOWER ROD KOHLER K-27290-CP POLISHED CHROME PER UNIT PLAN CUSTOM VANITY MIRRORS 30" W x 42" H WESTPORT GLASS & MIRROR FRAMELESS PER UNIT PLAN CUSTOM VANITY MIRRORS 30" W x 40" H (REFELCTIVE SUR.) WESTPORT GLASS & MIRROR STEEL FRAME PER UNIT PLAN CUSTOM VANITY MIRRORS 30" W x 40" H (REFELCTIVE SUR.) WESTPORT GLASS STEEL FRAME PER UNIT PLAN

UNIT APPLIANCE SCHEDULE

MANUFACTURER NAME / MODEL # FINISH UNIT TYPE MANUFACTURER NAME / MODEL # FINISH UNIT TYPE B GE GWE19JYLFS STAINLESS STEEL ALL TYPE B UNITS EXCEPT \$2, OFF A2, A3, MS2, OFF MS1, OFF MS3 ENERGY STAR QU/A3, MS2, MS3, OFF MS1, OFF MS3 FORTE F19BFRES450SS STAINLESS STEEL UNITS \$2, OFF A2, A3, MS2, MS3, OFF MS1, OFF MS3 ENERGY STAR QU/A3, MS2, MS3, OFF MS1, OFF MS3 FRIGIDAIRE FDPH4316AS STAINLESS STEEL ALL TYPE B UNITS ENERGY STAR QU/A3, MS2, MS3, OFF MS1, OFF MS3 FRIGIDAIRE FDPH4316AS STAINLESS STEEL ALL TYPE B UNITS ENERGY STAR QU/A3, MS2, MS3, OFF MS1, OFF MS3 FRIGIDAIRE FFBD1831US STAINLESS STEEL ALL TYPE B UNITS ENERGY STAR QU/A3, MS2, MS3, OFF MS1, OFF MS3	
Ge Gwelfyjyles STAINLESS STEEL A3, MS2, MS3, OFF MS1, OFF MS3 ENERGY STAR QU/ FORTE F19BFRES450SS STAINLESS STEEL UNITS S2, OFF A2, A3, MS2, MS3, OFF MS3, OFF MS1, OFF MS3 ENERGY STAR QU/ FRIGIDAIRE FDPH4316AS STAINLESS STEEL ALL TYPE B UNITS ENERGY STAR QU/ FRIGIDAIRE FFBD1831US STAINLESS STEEL ALL TYPE S AND MS UNITS EXCEPT FOR S2 ENERGY STAR QU/	<u>NOTES</u>
Ge Gwelfyjyles STAINLESS STEEL A3, MS2, MS3, OFF MS1, OFF MS3 ENERGY STAR QU/ FORTE F19BFRES450SS STAINLESS STEEL UNITS S2, OFF A2, A3, MS2, MS3, OFF MS3, OFF MS1, OFF MS3 ENERGY STAR QU/ FRIGIDAIRE FDPH4316AS STAINLESS STEEL ALL TYPE B UNITS ENERGY STAR QU/ FRIGIDAIRE FFBD1831US STAINLESS STEEL ALL TYPE S AND MS UNITS EXCEPT FOR S2 ENERGY STAR QU/	
FORTE FT9BFRE345035 STAINLESS STEEL OFF MS1, OFF MS3 ENERGY STAR QUA FRIGIDAIRE FDPH4316AS STAINLESS STEEL ALL TYPE B UNITS ENERGY STAR QUA FRIGIDAIRE FFBD1831US STAINLESS STEEL ALL TYPE S AND MS UNITS EXCEPT FOR S2 ENERGY STAR QUA	LIFIED
FRIGIDAIRE FFBD1831US STAINLESS STEEL ALL TYPE S AND MS UNITS EXCEPT FOR S2 ENERGY STAR QUA	LIFIED
	LIFIED
	LIFIED
FRIGIDAIRE FCFE3062AS STAINLESS STEEL ALL TYPE B UNITS U.N.O. ADA COMPLIANT	
FRIGIDAIRE FMOS1846BS 4 STAINLESS STEEL ALL TYPE B UNITS	
FRIGIDAIRE FFTW4120SW WHITE ALL TYPE B UNITS U.N.O. ENERGY STAR QUA	LIFIED
FRIGIDAIRE FFRE4120SW WHITE ALL TYPE B UNITS U.N.O.	
YER FRIGIDAIRE FLCE7523AW WHITE TYPE B UNITS \$2, A3, A6, A7, C1, C2, M\$1, M\$2, M\$3, \$1, OFF M\$1, OFF M\$2, OFF \$1	

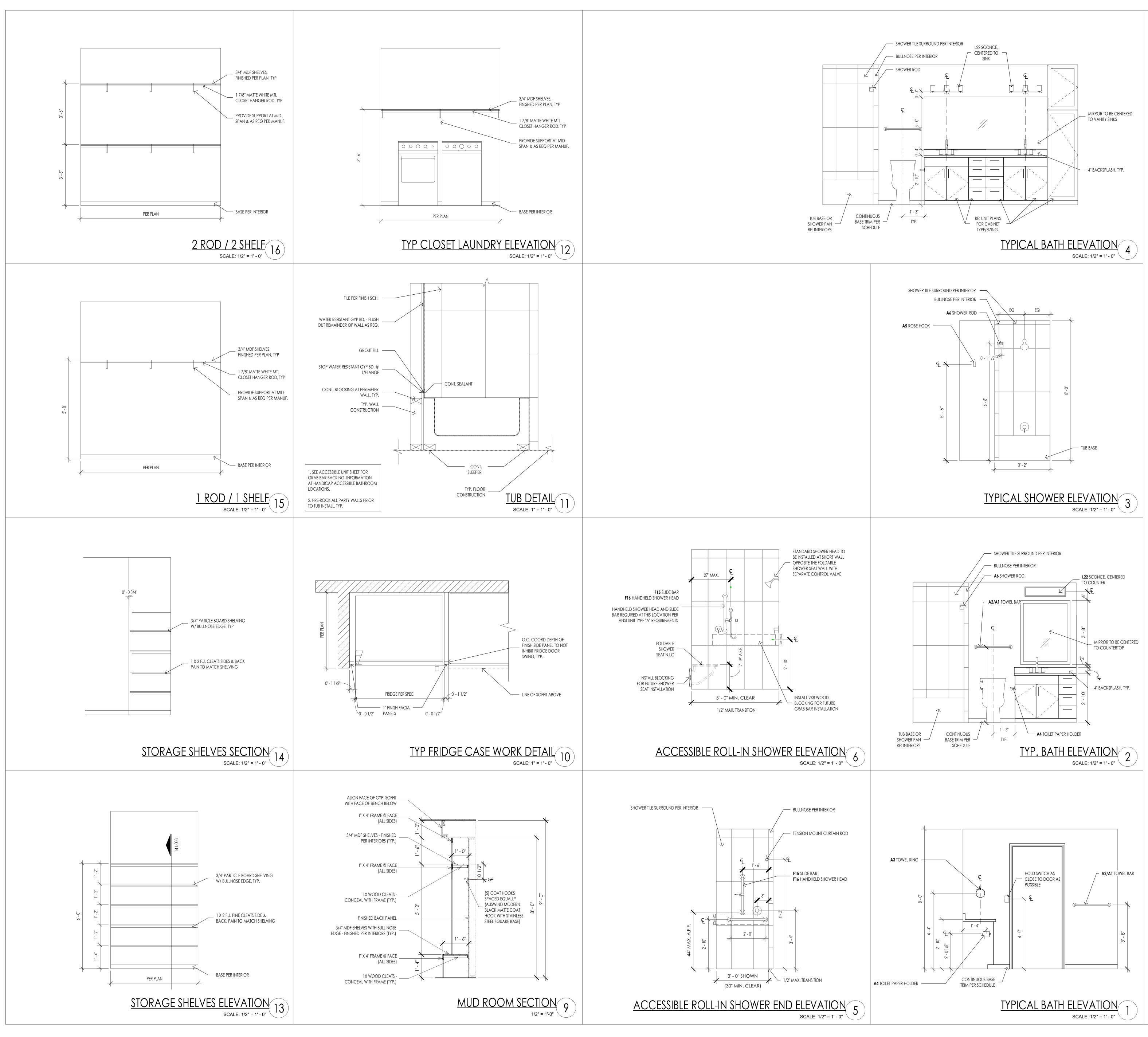
GE	GZS22IYNFS	STAINLESS STEEL	ALL TYPE A ADA UNITS	ENERGY STAR QUALIFIED
FRIGIDAIRE	FFBD2420US	STAINLESS STEEL	ALL TYPE A ADA UNITS	ADA COMPLIANT, ENERGY STA
FRIGIDAIRE	FCFE3062AS	STAINLESS STEEL	ALL TYPE A ADA UNITS	ADA COMPLIANT
FORTE	F2422MV5SS	STAINLESS STEEL	ALL TYPE A ADA UNITS	ADA COMPLIANT
FRIGIDAIRE	FHWC3025MS	STAINLESS STEEL	ALL TYPE A ADA UNITS	ADA COMPLIANT
ELECTROLUX	ELFW7437AW	WHITE	ALL TYPE A ADA UNITS	ADA COMPLIANT, ENERGY STA
ELECTROLUX	ELFE7437AW	WHITE	ALL TYPE A ADA UNITS	ADA COMPLIANT

UNIT PLUMBING FIXTURE SCHEDULE

UNIT ACCESSORY SCHEDULE

LOCATIONS FOR THES

DIES ED ED ED ED ED	Big B B B B B B B B B B B B B B B B B B
ED ERGY STAR QUALIFIED ERGY STAR QUALIFIED	O 2024 KLOVER ARCHITECTS, INC.
DIES AIN PER PLAN AIN PER PLAN AIN PER PLAN AIN PER PLAN EFER TO MEP PLUMBING SHEETS AND SCHEDULE ON SHEET ME301 TERSENSE LABELED EFER TO MEP PLUMBING SHEETS AND SCHEDULE ON SHEET ME301 -UP DRAIN ASSEMBLY	EPC REAL ESTATE MEADOW LAKE APARTMENTS 1500 MEADOW LAKE PARKWAY KANSAS CITY, MO 64114
THESE PLUMBING ISTED HERE	project number 22042.001 drawing issuance BUILDING PERMIT SET 09/26/23 drawing revisions No. Description: Date: 3 REVISION #3 01/12/24 4 REVISION #4 03/15/24
T 40" A.F.F. T 40" A.F.F. T 40" A.F.F.	<section-header><text><text><text><text><text><text></text></text></text></text></text></text></section-header>



GENERAL NOTES:

- RE: U002 FOR UNIT BATH ACCESSORY SCHEDULE
- RE: MEP FOR LIGHT FIXTURE SCHEDULE
- RE: UNIT PLANS FOR VANITY AND LINEN CLOSET SIZE AND TYPE
- BATH ELEVATIONS TO SHOW TYP. ACCESSORY MOUNTING HEIGHT. RE: UNIT PLANS FOR LOCATION.

S ----- \cup **klover**archite THIS DRAWING has been prepared by the Architect, or prepared under his direct supervision as an instrument of service and is intended for use only on this project. All Drawings, Specifications, ideas and designs, including the overall layout, form, arrangement, and composition of spaces and elements portrayed, constitute the original, unpublished Work of the Architect. Any reproduction, use, or disclosure of the information contained herein without the written consent of the Architect is strictly prohibited. © 2024 KLOVER ARCHITECTS, INC. THE ARCHITECT DISCLAIMS responsibility for the existing building structure, site conditions, existing construction elements, or any documents, drawings or other instruments used for any part of this Project which do not bear the Architect's seal. The Architect's services are undertaken only in the interest of the Project Owner. No obligation is assumed by the Architect for the benefit of any other entity. RELATED DOCUMENTS: This Drawing is a single component of an integrated set of Construction Documents. General and Supplementary Conditions of the Contract, General Requirements Specifications and other Drawings may affect the Work described. Failure to review and integrate the design intent of the whole of the Construction Documents does not relieve the Contractor from providing a complete Project. COMPLY WITH all laws, codes, ordinances and regulations with authorities having jurisdiction and with requirements of the Landlord, if applicable. Do not start Work until all permits and required approvals are obtained. VERIFY ACTUAL CONDITIONS and dimensions prior to construction. Commencement of work constitutes verification and acceptance of all existing conditions. Application of a material or equipment item to Work installed by others constitutes acceptance of that Work, and assumption of responsibility for satisfactory installation. DIMENSIONS SHOWN are to finish face of a material unless otherwise indicated. CALCULATE & MEASURE dimensions - DO NOT SCALE drawings unless otherwise directed. project title Ш 641 Δ_ \sim _____ \geq \triangleleft \searrow \geq U U Ч Ш Ш \geq \triangleleft ЕР(NS Ш \square \leq MEA 1500 N \triangleleft $\mathbf{\Sigma}$

project number

22042.00 drawing issuance BUILDING PERMIT SET

drawing revisions No. Description: 09/26/23

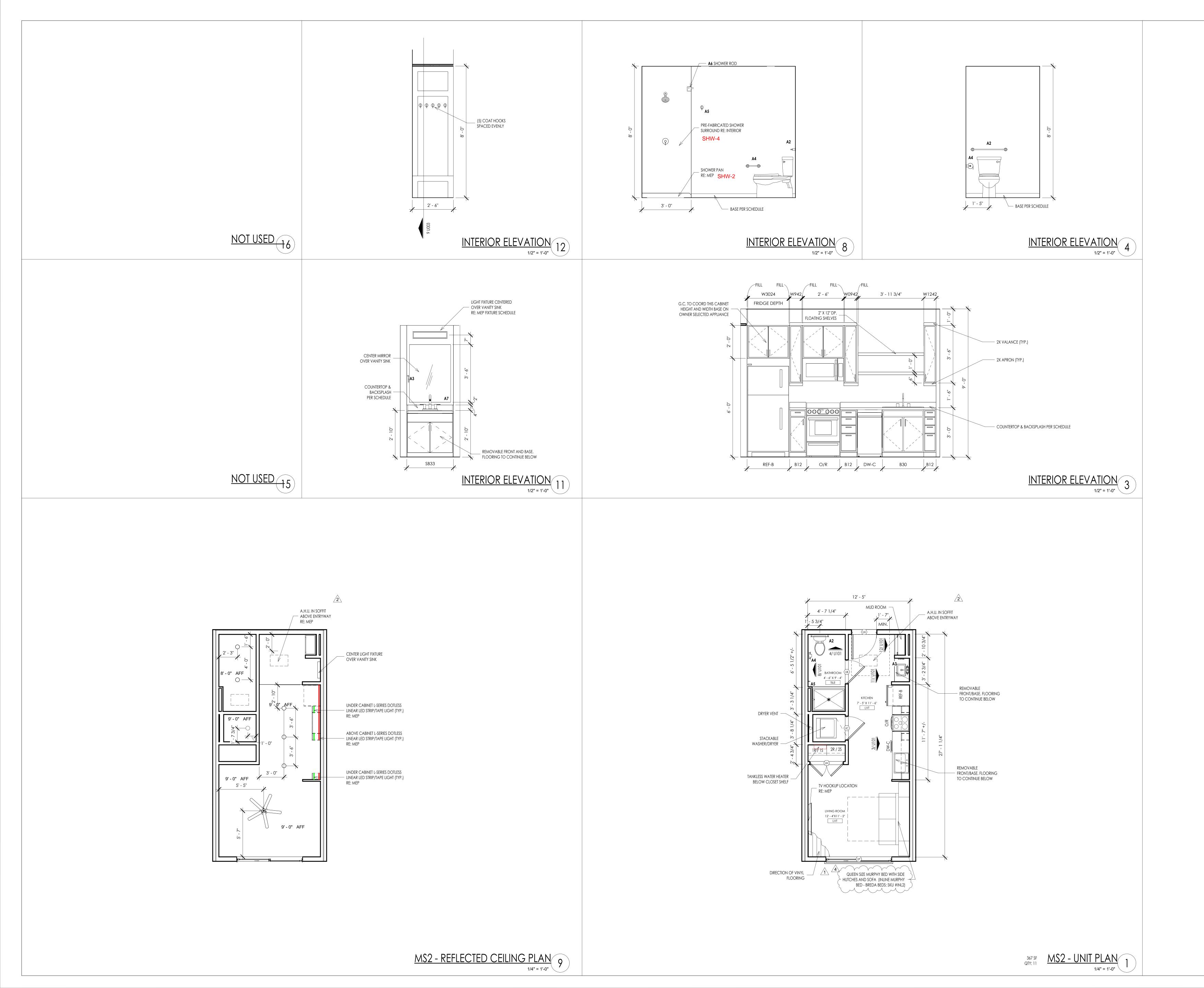
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professional seal NUMBER A-5232 Date Signed MAR 1 5 2024 DATE SIGNED: 3/14/2024 2:21:09 PM drawing title UNIT STANDARD DETAILS

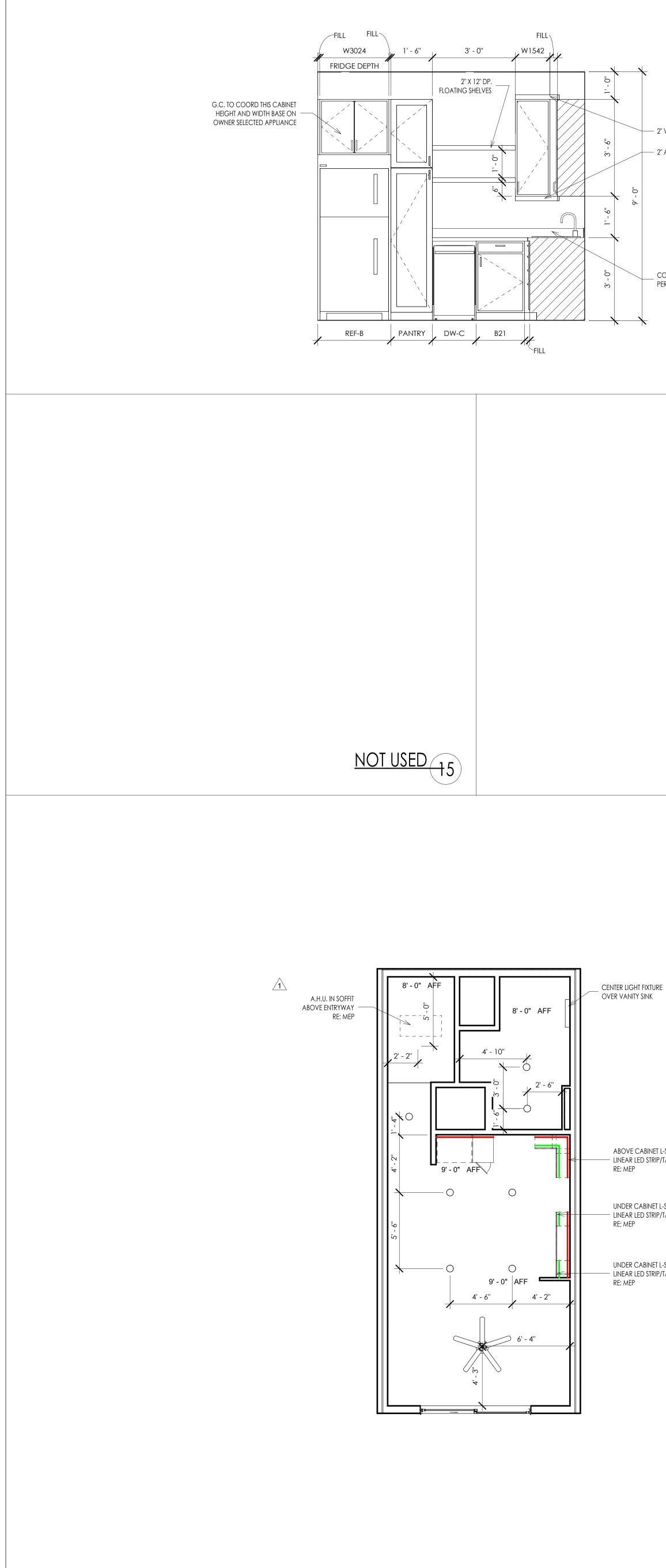
drawing number **U003**



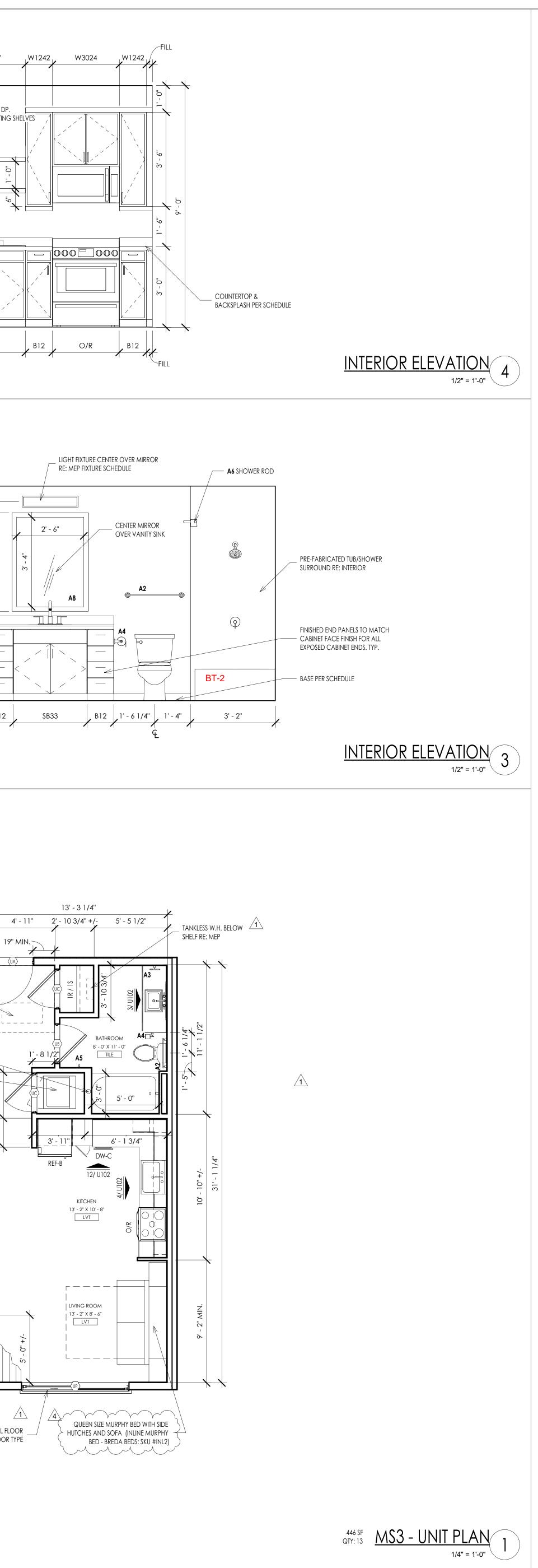




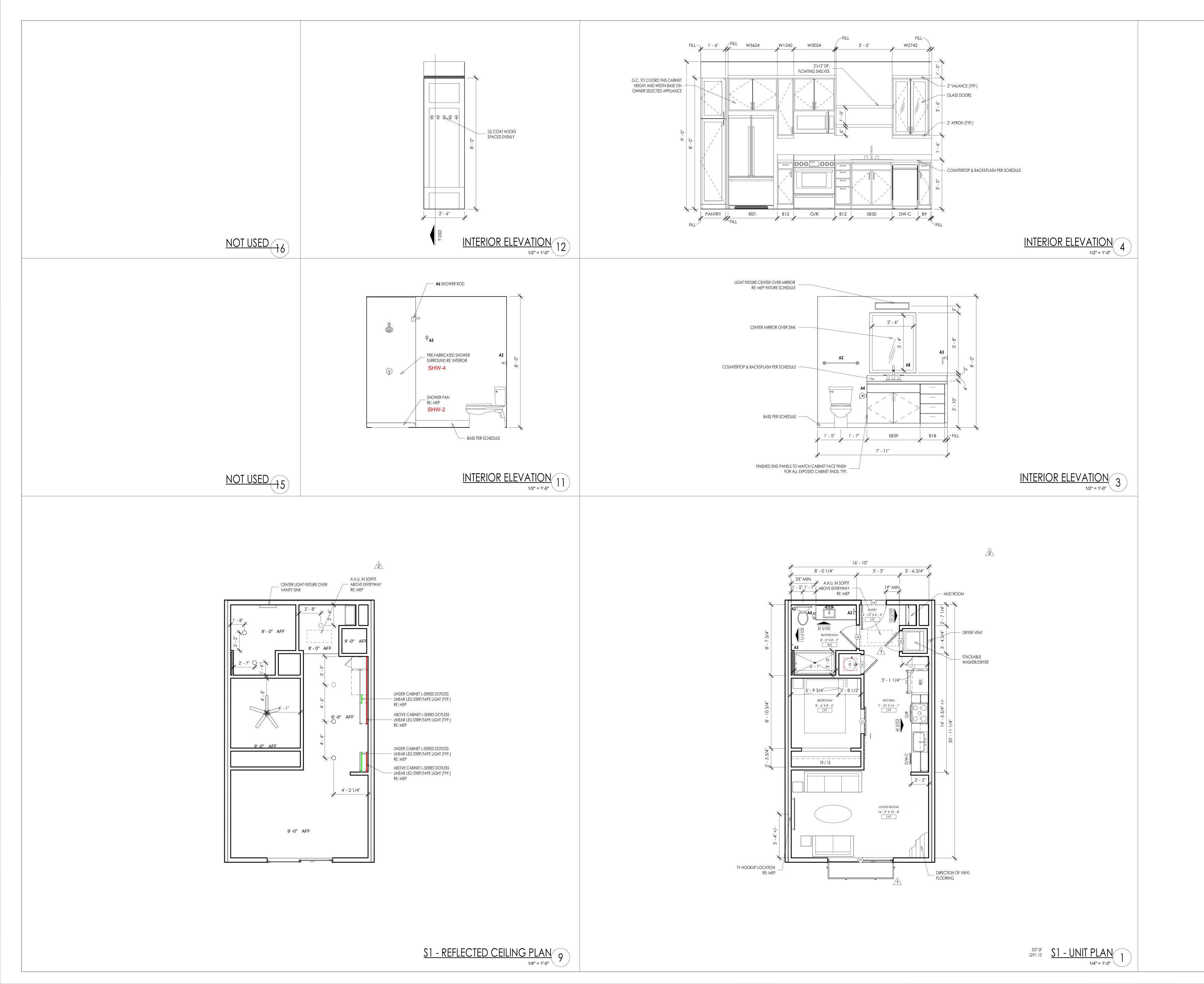




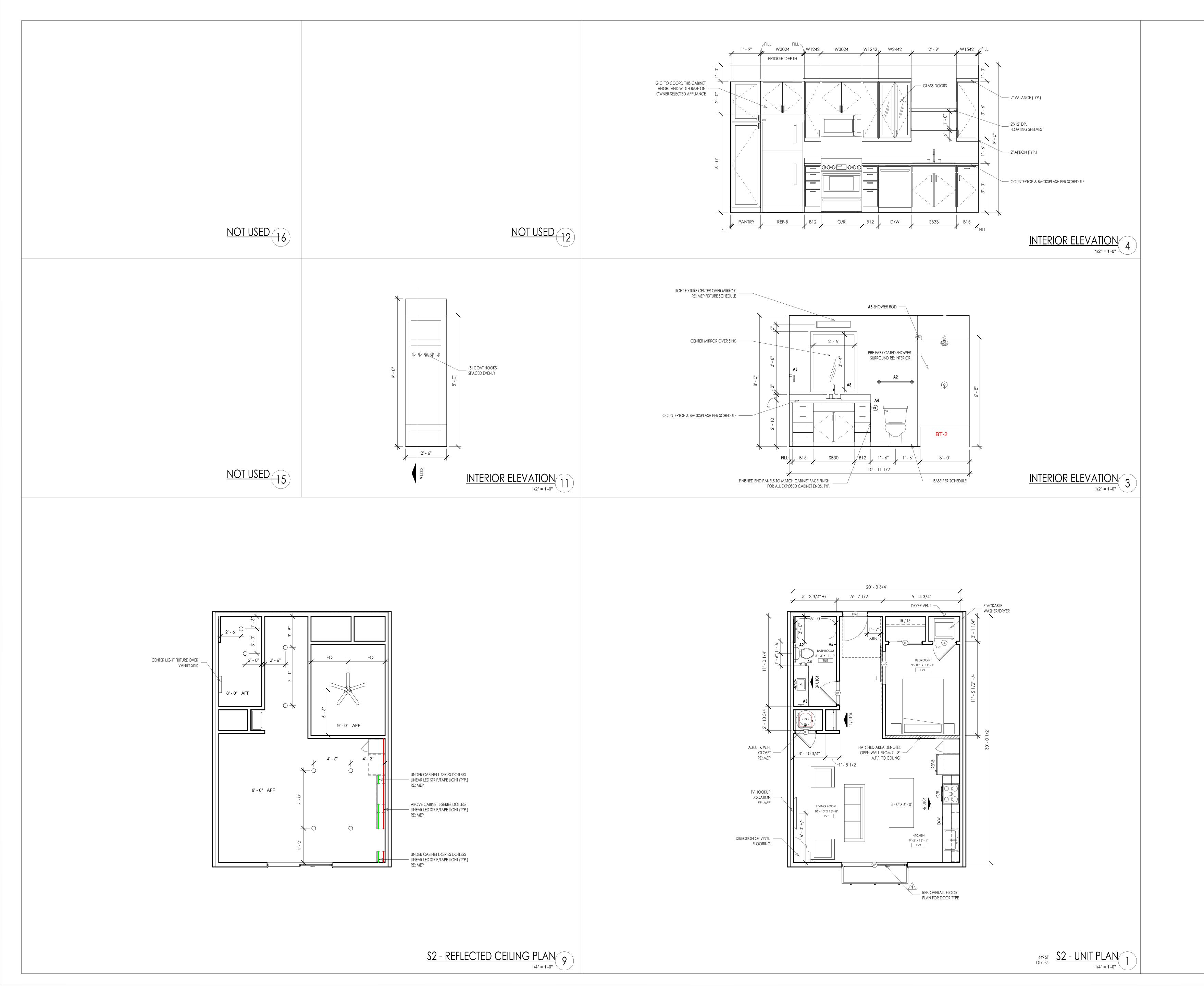
	FILL W2142 2'-6"
' VALANCE (TYP.) ' APRON (TYP.)	
:OUNTERTOP & BACKSPLASH ER SCHEDULE	
INTERIOR ELEVATION 1/2" = 1'-0"	FILL SB30
NOT USED 1	COUNTERTOP &
	A.H.U. IN SOFFIT ABOVE ENTRYWAY RE: MEP
L-SERIES DOTLESS /TAPE LIGHT (TYP.)	DRYER VENT STACKABLE WASHER/DRYER
-SERIES DOTLESS /TAPE LIGHT (TYP.)	
-SERIES DOTLESS /TAPE LIGHT (TYP.)	TV HOOKUP LOCATION
	DIRECTION OF VINYL FLOORING REF. OVERALL FL PLAN FOR DOOR
MS3 - REFLECTED CEILING PLAN 1/4" = 1'-0" 9	



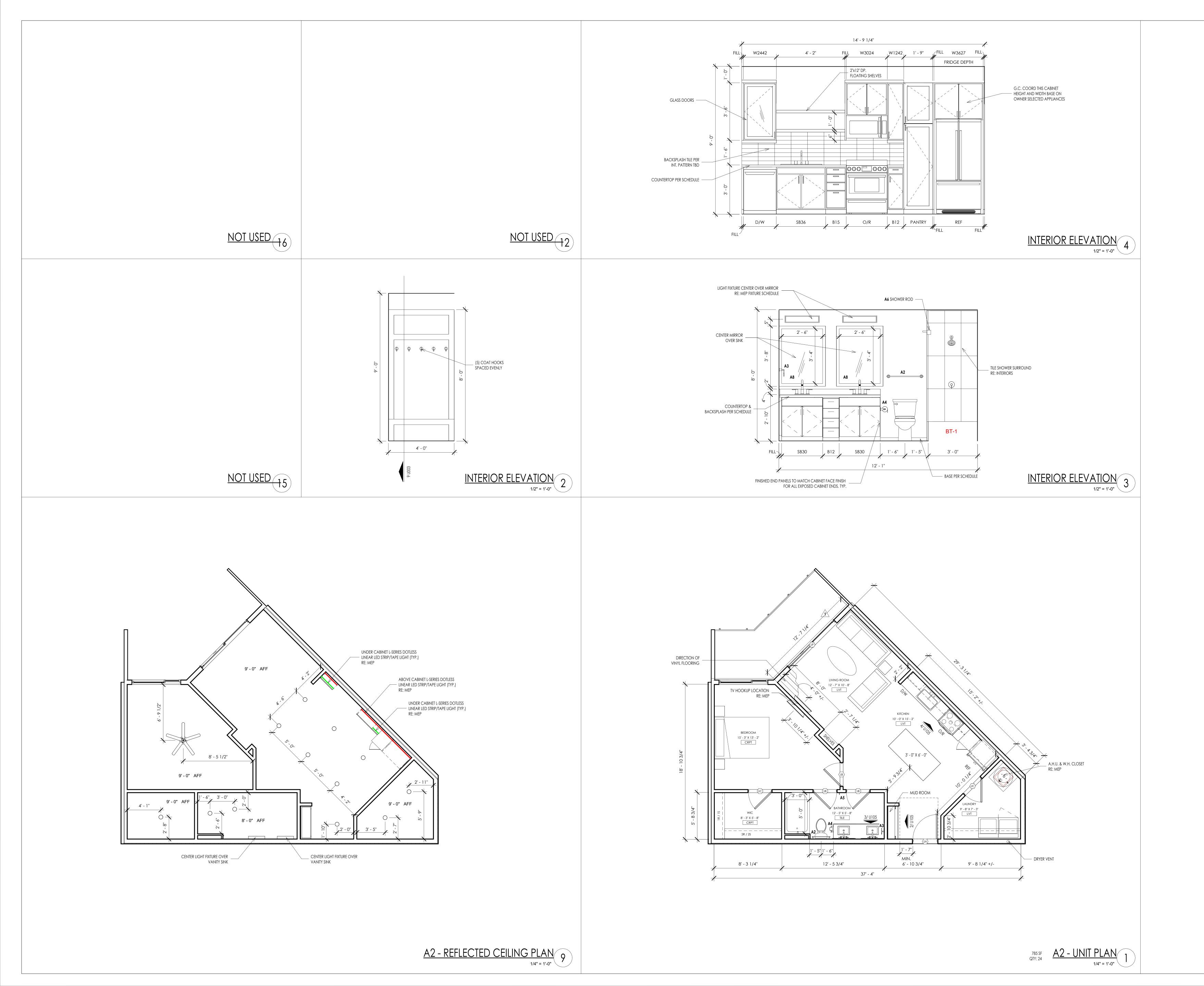






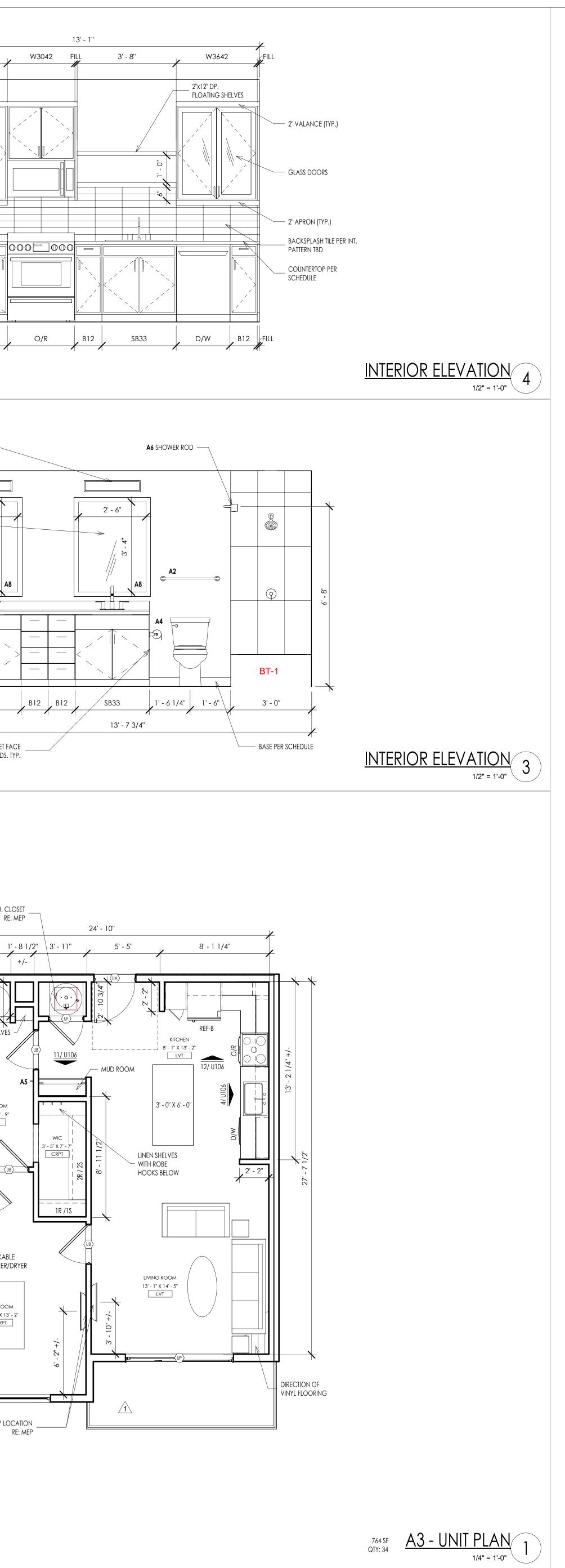










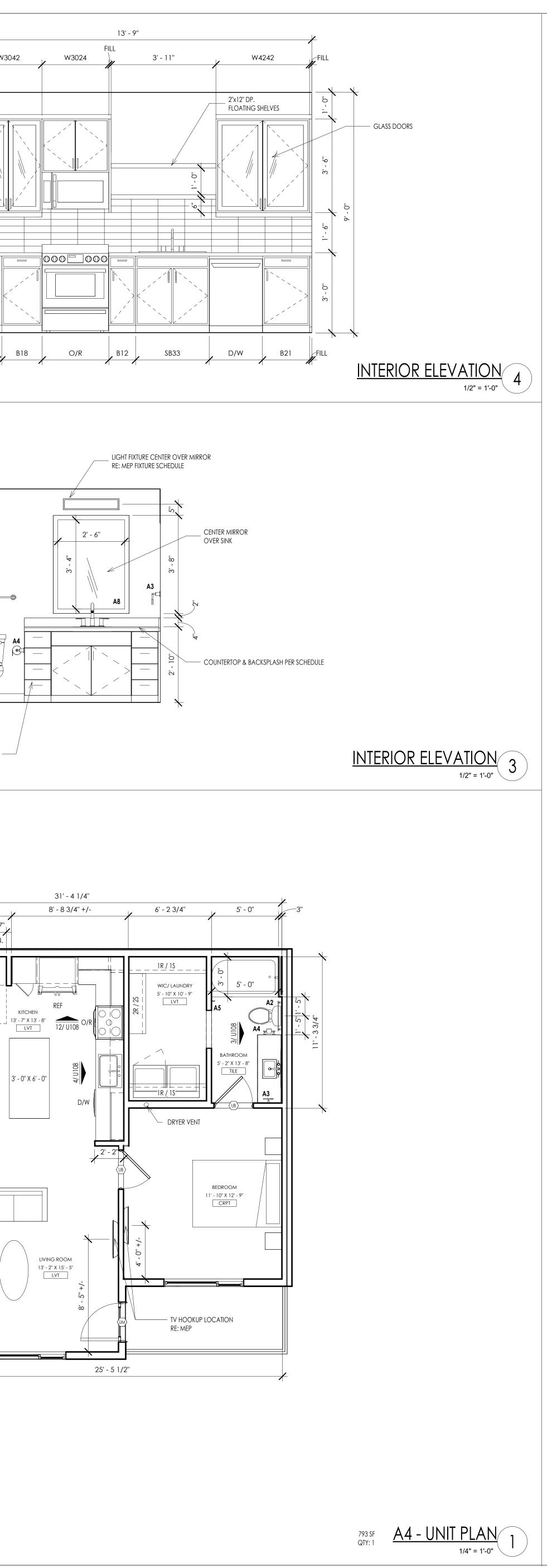


































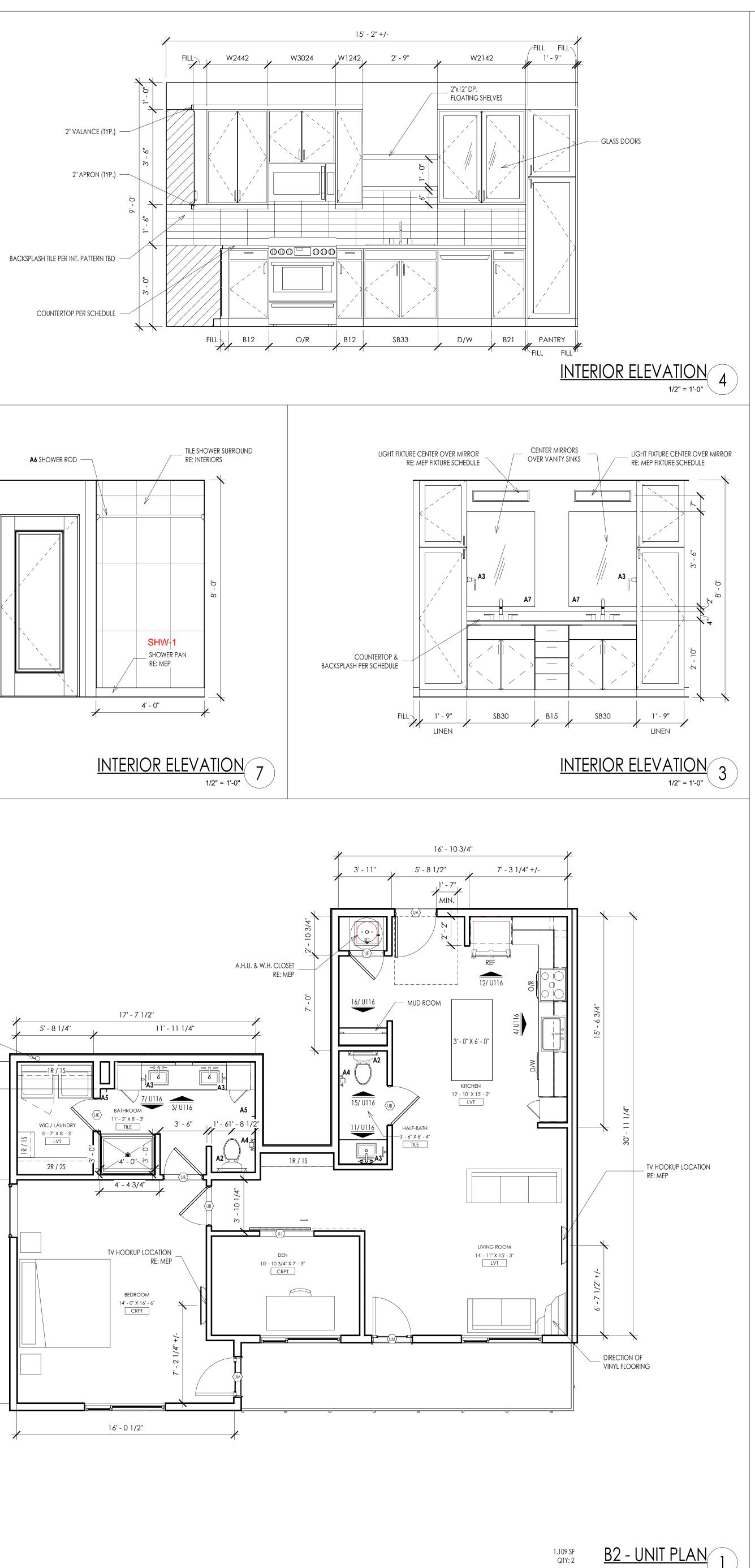








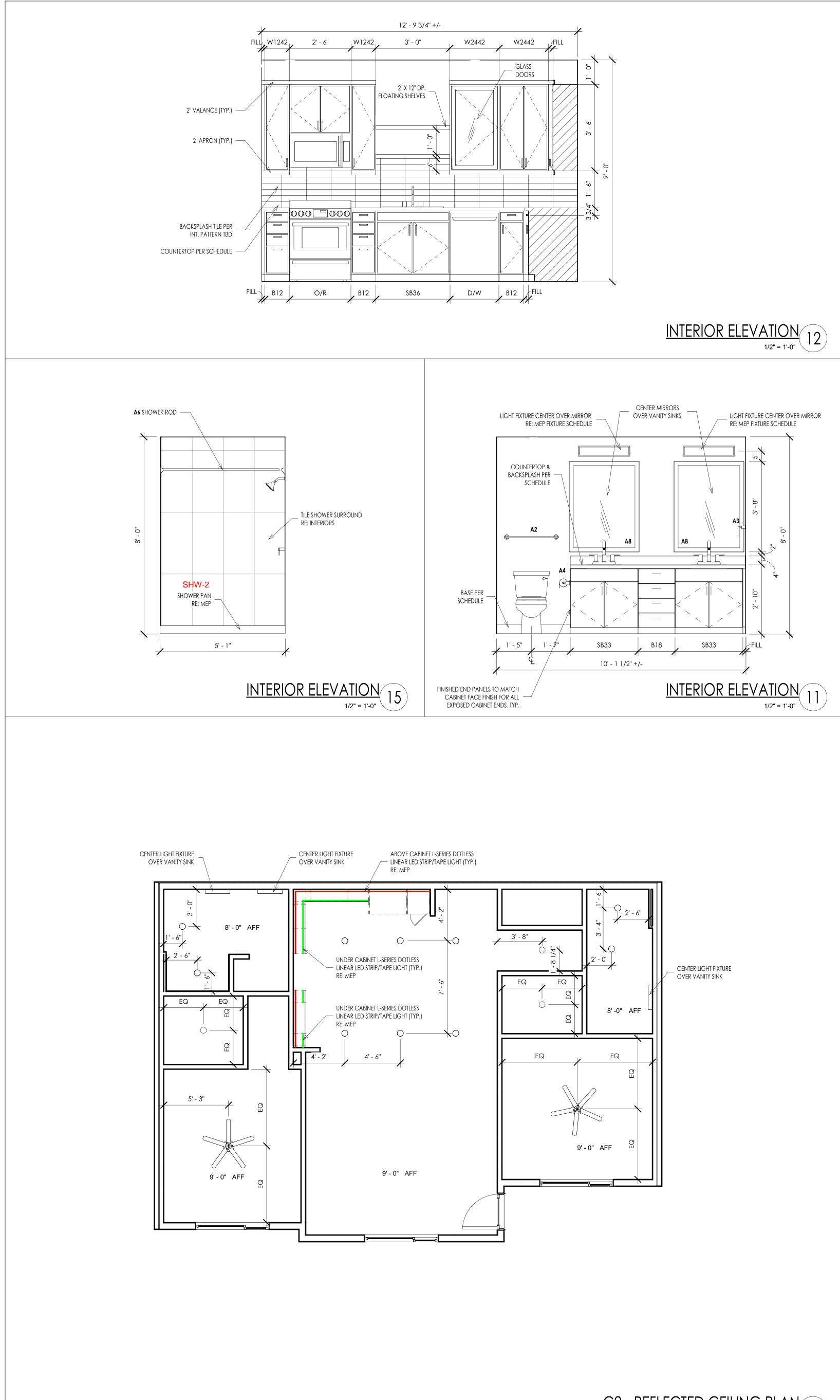




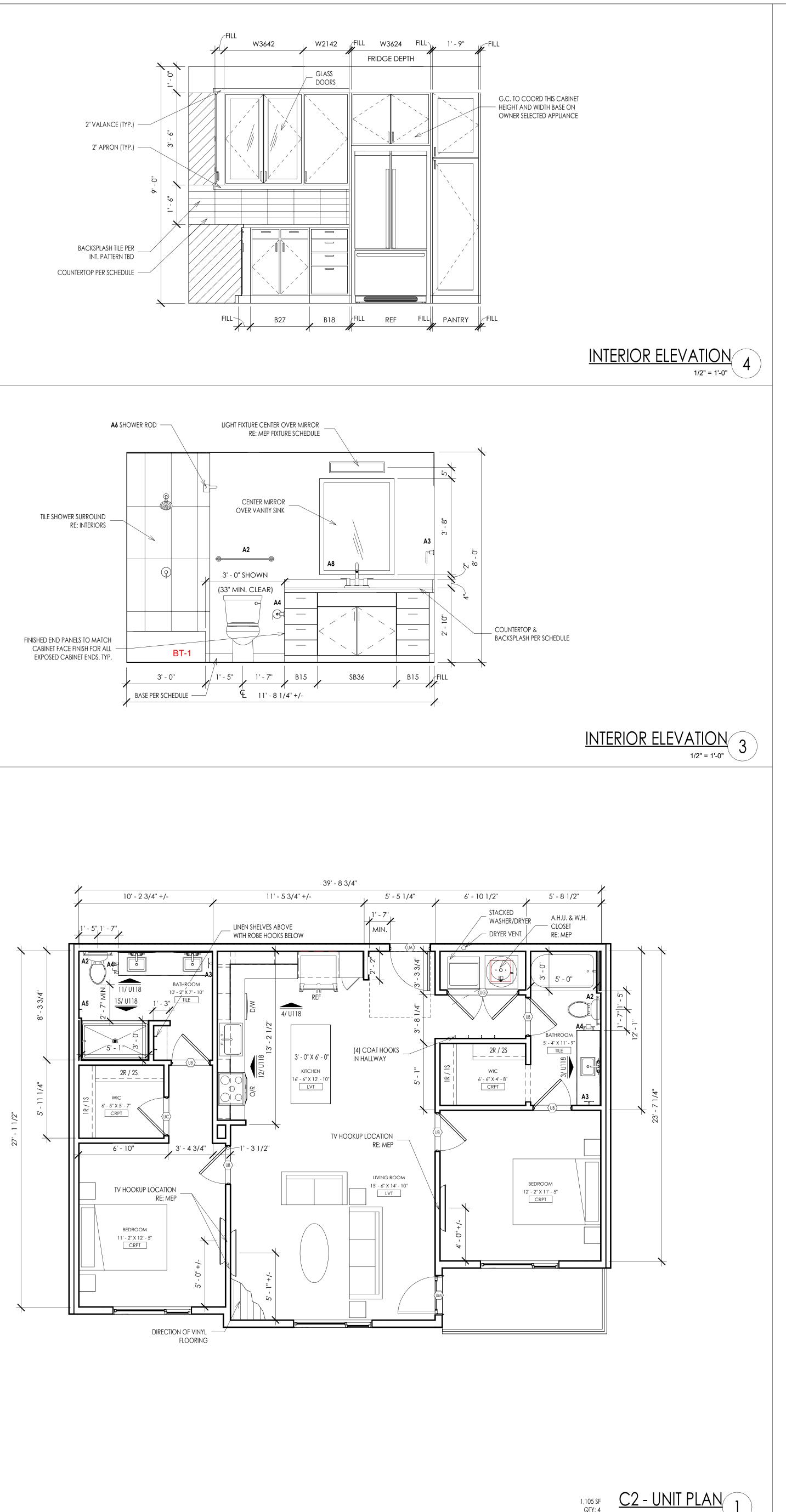












<u>C2 - REFLECTED CEILING PLAN</u> 1/4" = 1'-0" 9

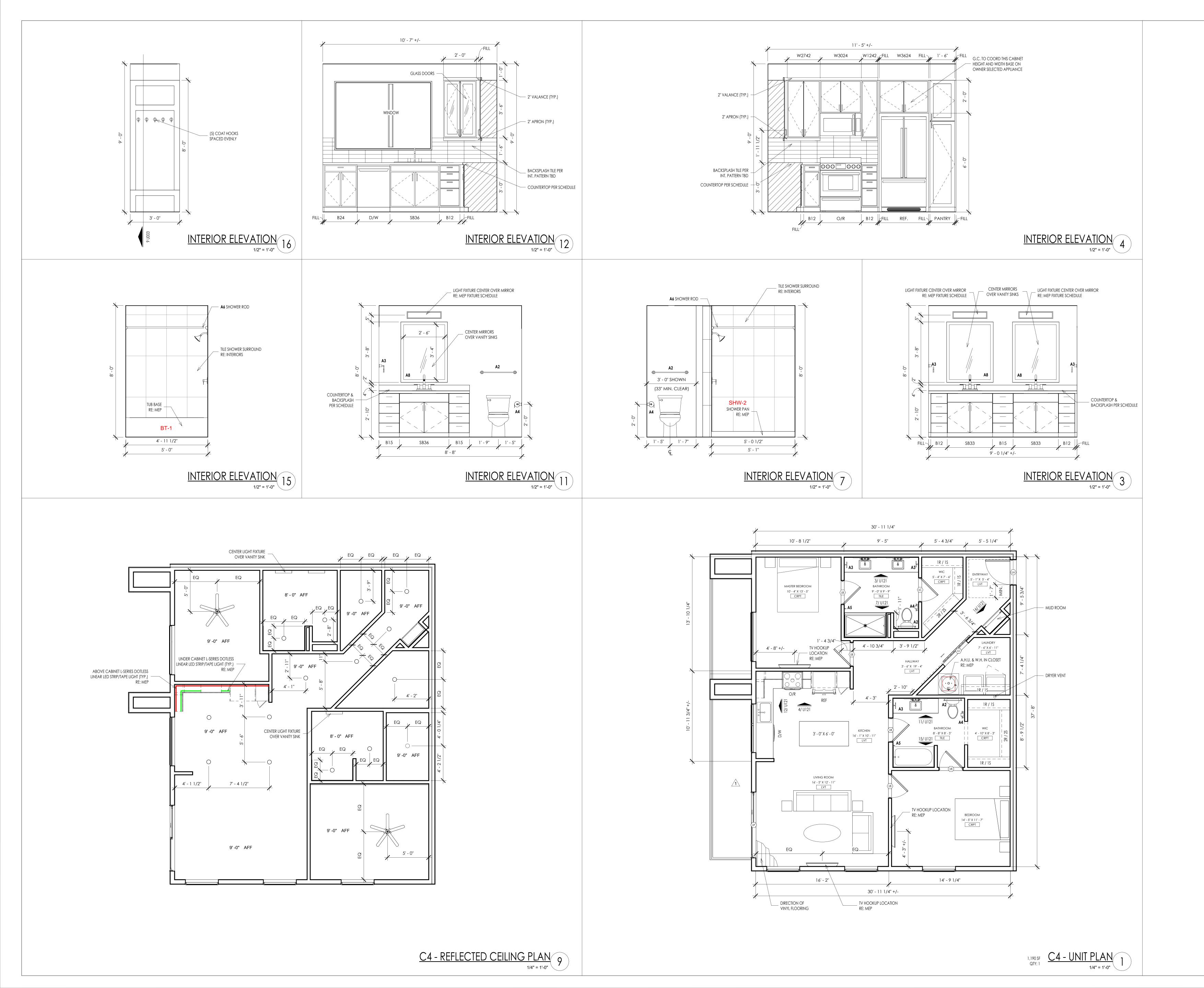




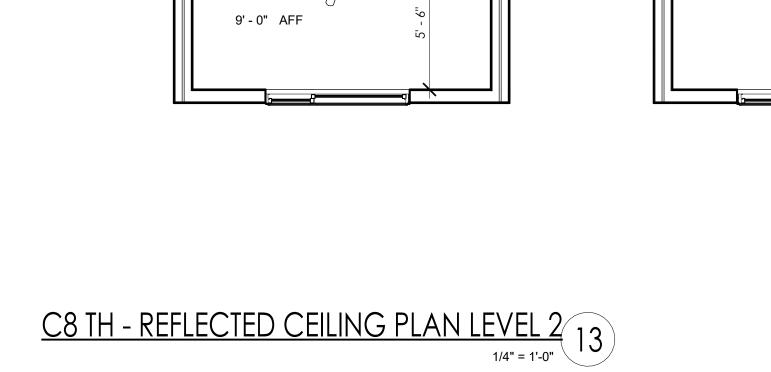


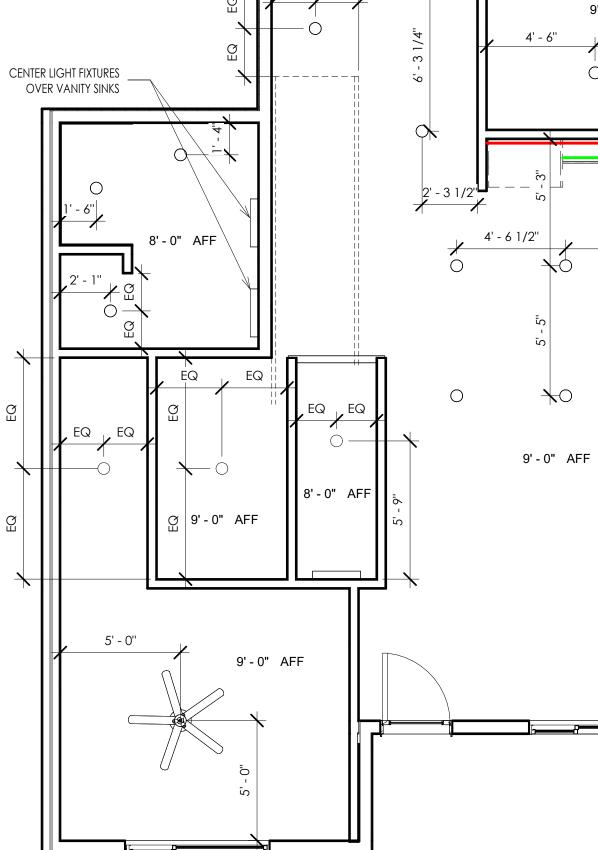


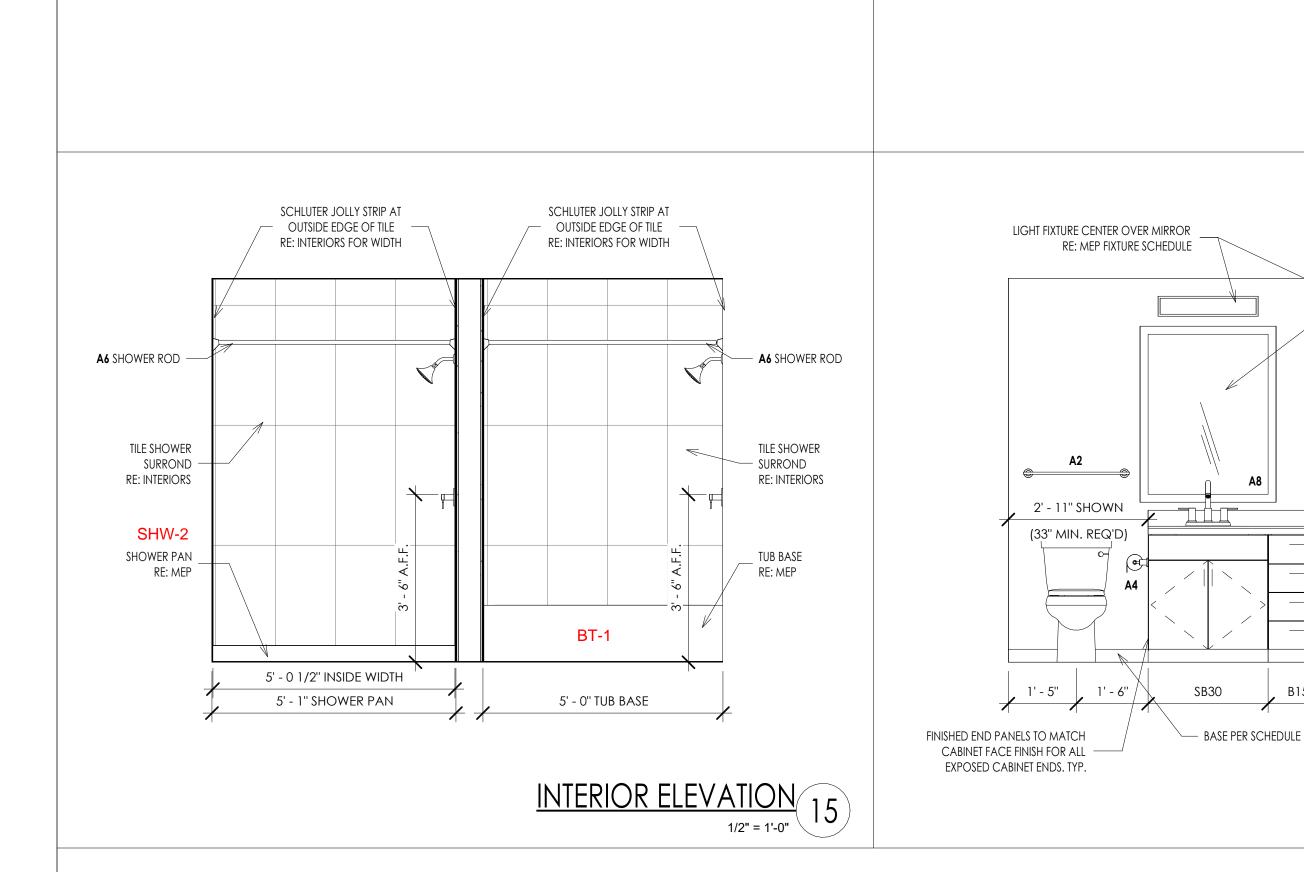












CENTER LIGHT FIXTURE

OVER VANITY SINK

8'-0" AFF

EQ EQ

CENTER LIGHT FIXTURE _

EQ EQ

)" AF

6' - 5''

<u>C8 TH - REFLECTED CEILING PLAN LEVEL 1</u> 1/4" = 1'-0" 9

∖O

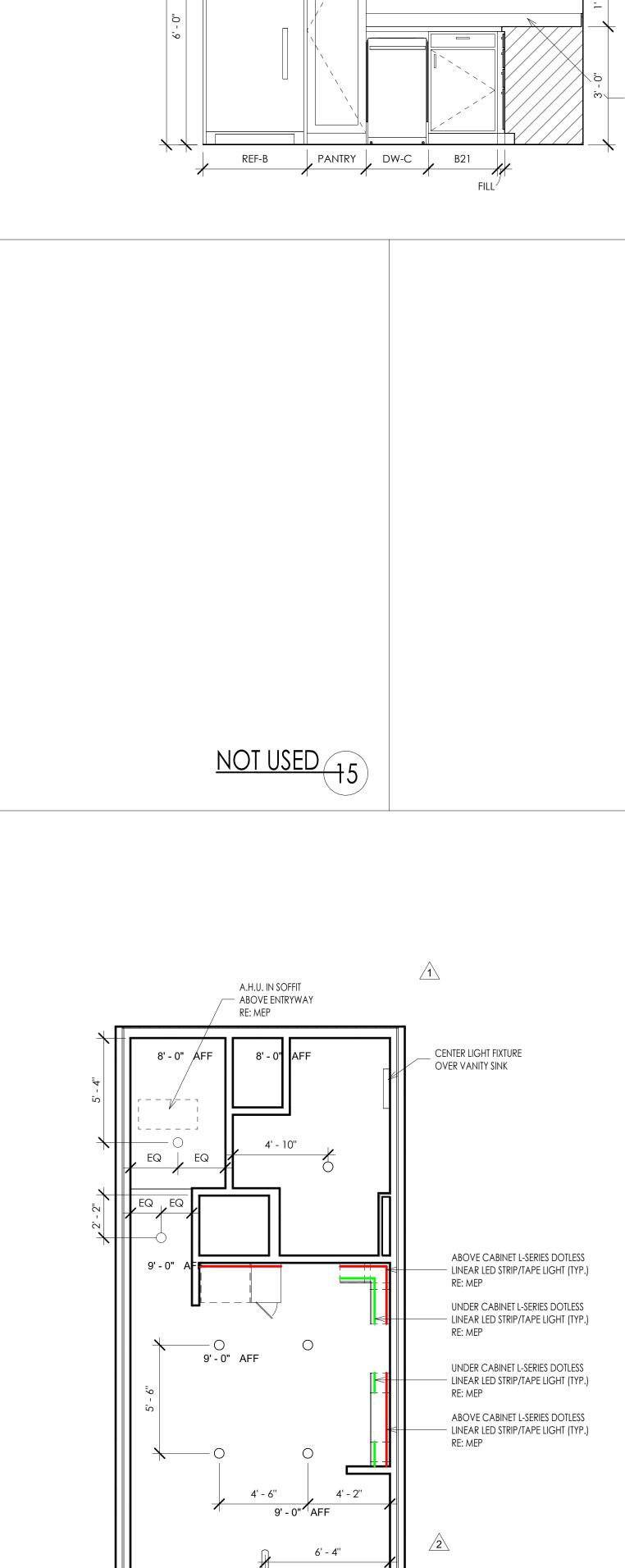
+0

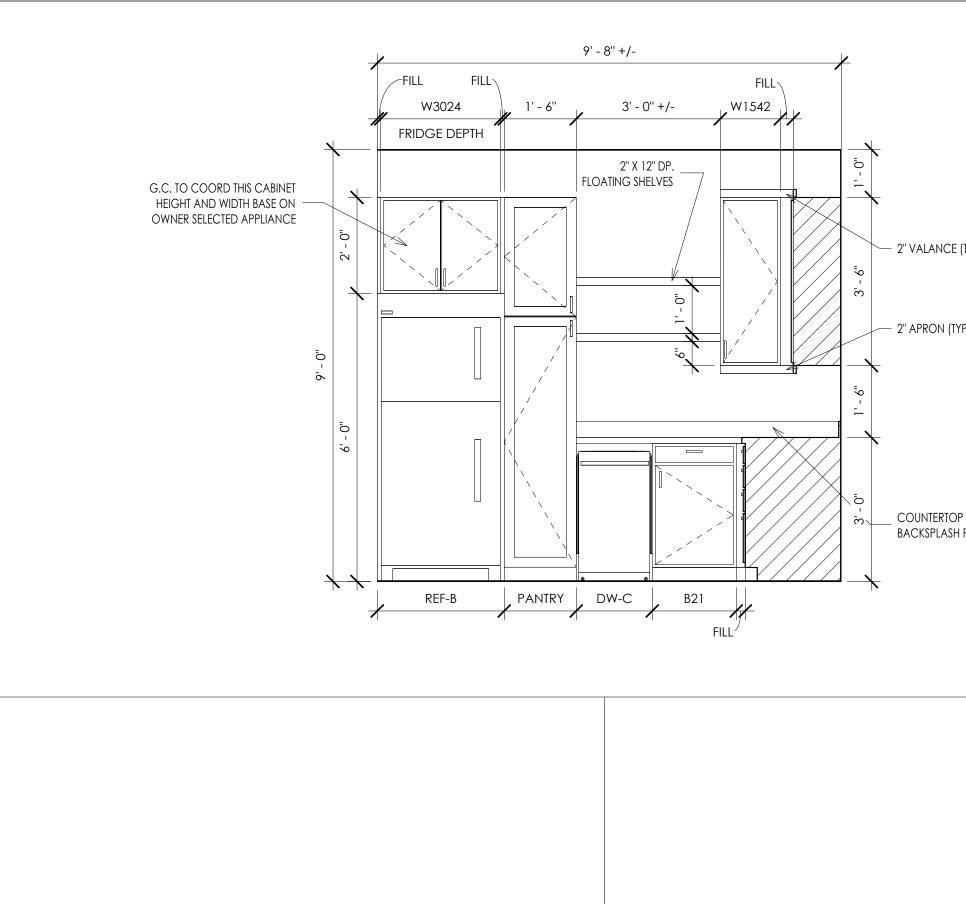












ANCE (TYP.) ON (TYP.) TERTOP & IPLASH PER SCHEDULE	
INTERIOR ELEVATION 1/2" = 1'-0"	
	COUNTERTOP & COUNTERTOP & COUNTERTOP & DI-ROUTERTOP
NOT USED 11	FINISHED END PANELS TO MA CABINET FACE FINISH FOR EXPOSED CABINET ENDS.
	A.H.U. IN SOFFIT ABOVE ENTRYWAY RE: MEP
	DRYER VENT
	TV HOOKUP LOCATION RE: MEP
	6' - 7 1/4'' +/-
	DIRECTION OF VINYL FLOORING
MS3 - REFLECTED CEILING PLAN 1/4" = 1'-0" 9	

