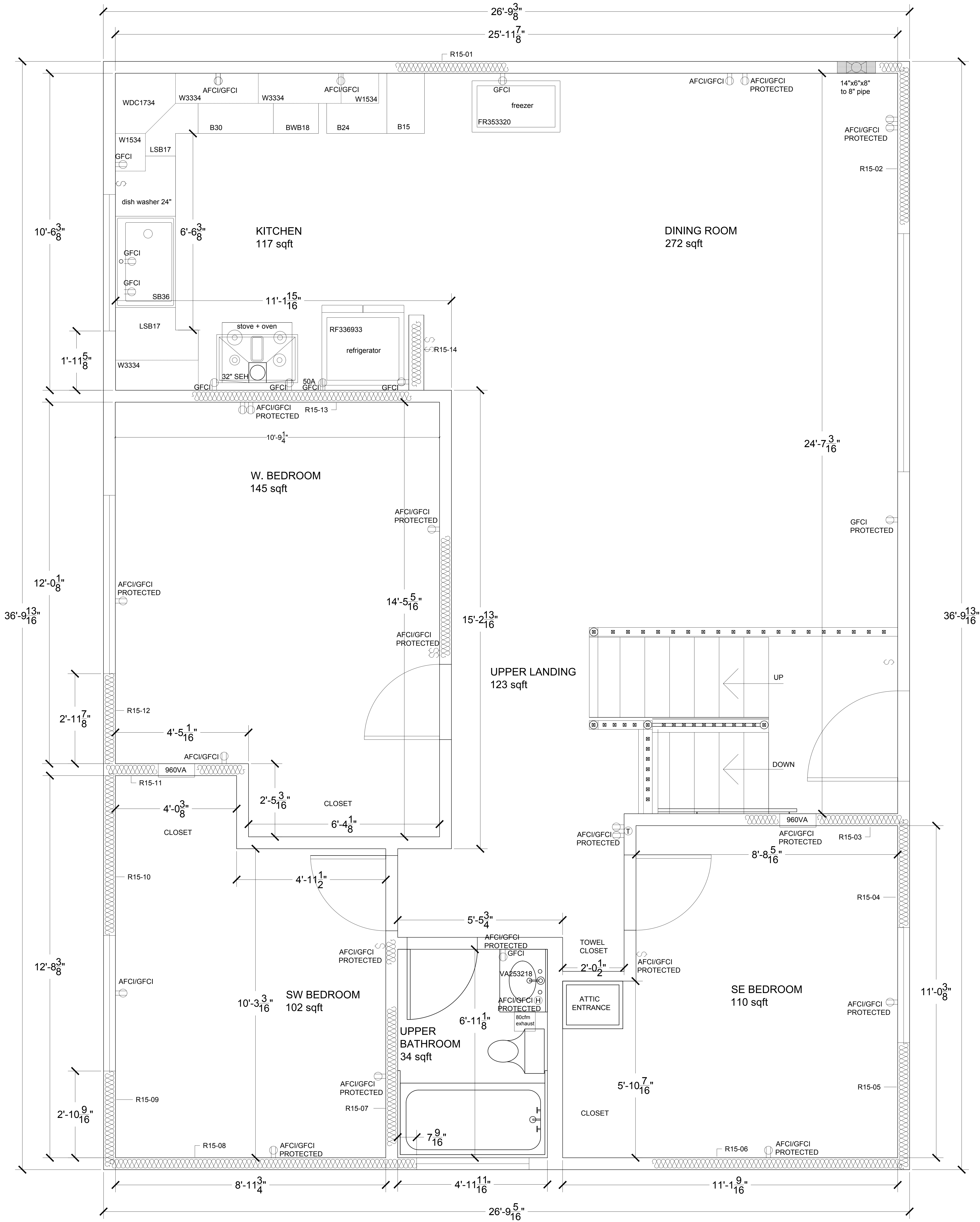


LEGEND: KITCHEN CABINETS (CURRENTLY)					
CODE	QTY	DESCRIPTION	CODE	QTY	DESCRIPTION
B15	1	Base cabinet: width = 15-inches, height = 34.5-inches, depth = 24-inches	SB36	1	Sink base: width = 36-inches, height = 34.5-inches, depth = 24-inches
B24	1	Base cabinet: width = 24-inches, height = 34.5-inches, depth = 24-inches	W1534	2	Wall cabinet: width = 15-inches, height = 34-inches, depth = 12-inches
B30	1	Base cabinet: width = 30-inches, height = 34.5-inches, depth = 24-inches	W3334	3	Wall cabinet: width = 33-inches, height = 34-inches, depth = 12-inches
BWB18	1	Base Waste Basket: width = 18-inches, height = 34.5-inches, depth = 24-inches	WDC1734	1	Wall diagonal cabinet: width = 17-inches, height = 34-inches, depth = 12-inches
LSB17	2	Lazy Susan Base: width = 17-inches, height = 34.5-inches, depth = 24-inches			

LEGEND: FIRE-SHIELD 5/8" GYPSUM + PURE-SAFTEY R15 INSULATION (CURRENTLY)			
CODE	DESCRIPTION	CODE	DESCRIPTION
R15-01	Fire-Shield 5/8 " Gypsum + Pure-Safety Insulation floor to ceiling	R15-08	Gypsum and insulation floor to ceiling South wall
R15-02	Fire-Shield 5/8 " Gypsum + Pure-Safety Insulation floor to window sill (about 3-ft)	R15-09	Gypsum and insulation floor to 3-ft left of and below window on West wall
R15-03	Gypsum and insulation around wall heater (floor to 3-ft) and towards East wall.	R15-10	Gypsum and insulation floor to 3-ft right of and below window on West wall
R15-04	Gypsum and insulation floor to ceiling on East wall left side of window and below window sill	R15-11	Gypsum and insulation floor to 3-ft around wall heater in closet on North wall.
R15-05	Gypsum and insulation floor to ceiling on East wall right side of window and below window sill	R15-12	Gypsum and insulation floor to 3-ft left of window and below window on West wall
R15-06	Gypsum and insulation floor to ceiling on South wall but not in closet	R15-13	Gypsum and insulation floor to ceiling on North wall as indicated
R15-07	Gypsum and insulation floor to ceiling above light switch and floor to 4-ft around electrical	R15-14	Gypsum and insulation floor to ceiling on wall with dining room and kitchen light switches

Usually, the original gypsum was only removed to install new wiring, and then new gypsum and insulation was installed into the area opened. For my wife's aged mom, I installed insulation floor to ceiling on the East and South walls of the SE bedroom. For my wife's aged father, I only installed insulation floor to ceiling on the South wall of the SW bedroom and wherever I needed to open the walls to install new wiring. The attic floor has lots of blow-in insulation and most of the 1st floor ceilings are well insulated (thusly the SE bedroom floor is also well insulated and the West bedroom floor and kitchen well insulated).



DRAWING TITLE: Current 2nd Floor Plan	PROJECT TITLE: 4431 Amador Rd. Fremont, CA 94538	DATE:12/15/2024 Model Space Scale: 1:1 Paper Space Scale: 3/4" = 1'-0"  Drawn By: ES Revision: 5	COMPANY: Home Owners  Yang Fu angula.fuyang@gmail.com +1 (510) 358-6728  Ernest Schleicher ernest.schleicher@gmail.com +1 (510) 358-6729	NOTES:		SHEET NO.  A-103
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