

PROJECT INFORMATION

PROJECT ADDRESS: 800 & 810 NORTH WARD ROAD LEE'S SUMMIT JACKSON MISSOURI

SITE DATA

TOTAL LAND AREA	11.83 ACRES (515,315 SF)
TOTAL BUILDING FOOTPRINT	114,936 SF
BUILDING 1	62,085 SF
BUILDING 2	52,851 SF
TOTAL BUILDING AREA	474,057 SF
BUILDING 1	251,600 SF
BUILDING 2	222,457 SF
TOTAL RESIDENTIAL UNIT COUNT	323
BUILDING 1	178
BUILDING 2	145
DENSITY (UNITS/ACRE)	27/ACRE

PARKING DATA

VEHICLE PARKING	
TOTAL PARKING SPACES REQUIRED	565 (1.75/DU)
TOTAL PARKING SPACES PROVIDED SURFACE DETACHED GARAGE TUCK UNDER GARAGE	579 406 48 125

VICINITY MAP





----TRILOGY A NORTHPOINT PROPERTY

PROJECT TEAM

OWNER:

NORTHPOINT DEVELOPMENT 3315 N OAK TRAFFICWAY KANSAS CITY, MO 64116 TEL: (516) 888-7380 EMAIL: BRAD@NORTHPOINTKC.COM CONTACT: BRAD HAYMOND

CIVIL ENGINEER: SITEPOINT

3315 N OAK TRAFFICWAY KANSAS CITY, MO 64116 TEL: (816) 888-7380 EMAIL: NHAAS@NORTHPOINTKC.COM CONTACT: NEIL HAAS

MEP ENGINEER: LATIMER, SOMMERS & ASSOCIATES 3639 SW SUMMERFIELD DR, SUITE A TOPEKA, KS 66614 TEL: (785) 233-3232 EMAIL: RBEARDMORE@LSAPA.COM CONTACT: RICH BEARDMORE

GENERAL CONTRACTOR: NEIGHBORS CONSTRUCTION COMPANY, INC 1708 E 123rd STREET OLATHE, KS 66061

TEL: (913) 422-5555 EMAIL: RTERRILL@NEIGHBORSCONSTRUCTION.COM EMAIL: ERIN@LOWERYDESIGNGROUP.COM CONTACT: RYAN TERRILL

ARCHITECT: NSPJ ARCHITECTS, P.A. 3515 W. 75TH ST., SUITE 201 PRAIRIE VILLAGE, KS 66208 TEL: (913)-831-1415 FAX: (913)-831-1563 EMAIL: THOMBURG@NSPJARCH.COM CONTACT: TIM HOMBURG, AIA

STRUCTURAL ENGINEER: KRUDWIG STRUCTURAL ENGINEERS, INC 8801 RENNER AVENUE, SUITE 407 LENEXA, KS 66219 TEL: (913) 660-0584 EMAIL: JKRUDWIG@KRUDWIG.COM CONTACT: JOHN KRUDWIG

LANDSCAPE ARCHITECT: NSPJ ARCHITECTS, P.A. 3515 W. 75TH ST., SUITE 201 PRAIRIE VILLAGE, KS 66208 TEL: (913)-831-1415 FAX: (913)-831-1563 EMAIL: BHUS@NSPJARCH.COM CONTACT: BRAD HUS

INTERIOR DESIGNER: LOWERY DESIGN GROUP 2200 W. 75TH STREET, SUITE 102 PRAIRIE VILLAGE, KS 66208

TEL: (720) 212-6841 CONTACT: ERIN LOWERY

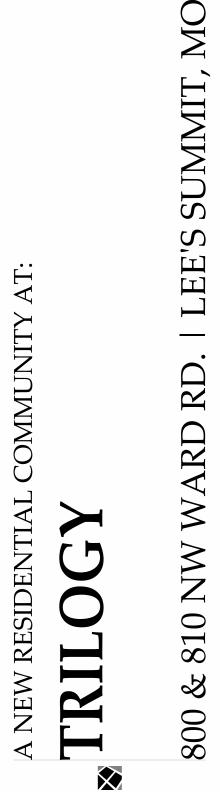
PROJECT GENERAL NOTES

- ALL CONSTRUCTION SHALL COMPLY WITH ALL APPLICABLE FEDERAL, LOCAL, AND STATE LAWS, REGULATIONS, CODES AND AMENDMENTS.
- THE CONTRACTOR SHALL PERFORM THE WORK IN ACCORDANCE WITH THE CONTRACT DOCUMENTS. THE CONTRACT DOCUMENTS ARE COMPLEMENTARY, AND WHAT IS REQUIRED BY ONE SHALL BE AS BINDING AS IF
- REQUIRED BY ALL. DO NOT SCALE DRAWINGS. REFER TO WRITTEN DIMENSIONS.
- THE CONTRACTOR SHALL CHECK AND VERIFY ALL DIMENSIONS BY TAKING FIELD MEASUREMENTS. PROPER FIT AND ATTACHMENTS OF ALL SPECIFIED ITEMS AND WORK IS REQUIRED. THE CONTRACTOR SHALL THOROUGHLY REVIEW THE DRAWINGS AND SPECIFICATIONS AND IMMEDIATELY REPORT
- ANY DISCREPANCIES TO THE ARCHITECT. HOWEVER, WHERE A CONFLICT BETWEEN THE DRAWINGS AND SPECIFICATIONS OCCURS, WHICHEVER IS OF GREATER VALUE WILL TAKE PRECEDENT. A FAILURE TO COOPERATE BY A SIMPLE NOTICE TO THE ARCHITECT SHALL RELIEVE THE ARCHITECT FROM RESPONSIBILITY FOR ALL CONSEQUENCES. CHANGES MADE FROM THE PLANS WITHOUT THE CONSENT OF THE ARCHITECT ARE UNAUTHORIZED AND SHALL RELIEVE THE ARCHITECT OF RESPONSIBILITY FOR ALL CONSEQUENCES ARISING OUT OF SUCH CHANGES.
- CONTRACTOR IS SOLELY RESPONSIBLE FOR THE CONSTRUCTION MEANS, METHODS, TECHNIQUES, SEQUENCES OR PROCEDURES, SAFETY PRECAUTIONS AND PROGRAMS IN CONNECTION WITH THE WORK. CONTRACTOR AND EACH SUBCONTRACTOR SHALL INSTALL ALL THEIR MATERIALS IN ACCORDANCE WITH MANUFACTURERS INSTALLATION INSTRUCTIONS AND TO MEET PRODUCT WARRANTY REQUIREMENTS. THE ARCHITECT SHALL NOT BE RESPONSIBLE FOR THE CONTRACTOR'S FAILURE TO PERFORM THE WORK IN ACCORDANCE WITH THE REQUIREMENTS OF THE CONTRACT DOCUMENTS.
- THE CONTRACTOR AND EACH SUBCONTRACTOR AFFIRMATIVELY REPRESENTS THAT THEY ARE SKILLED AND EXPERIENCED IN THE PERFORMANCE OF WORK AS REQUIRED BY THIS PROJECT AND IN THE USE AND INTERPRETATION OF DRAWINGS AND SPECIFICATIONS SUCH AS THOSE INCLUDED IN THE CONTRACT DOCUMENTS. THE CONTRACTOR AGREES THAT IT SHALL BE CONCLUSIVELY PRESUMED THAT THE CONTRACTOR HAS EXERCISED HIS AFOREMENTIONED SKILL AND EXPERIENCE AND HAS FOUND THE DRAWINGS AND SPECIFICATIONS SUFFICIENT AND FREE FROM AMBIGUITIES, ERRORS, DISCREPANCIES, AND OMISSIONS FOR THE PURPOSE OF DETERMINING ITS CONTRACT FOR THE PERFORMANCE OF THE WORK IN CONFORMITY WITH THE DRAWINGS, SPECIFICATIONS, AND ALL OTHER CONTRACT DOCUMENTS.
- THE CONTRACTOR AND EACH SUBCONTRACTOR SHALL EXAMINE AND BECOME FAMILIAR WITH ALL CONTRACT DOCUMENTS IN THEIR ENTIRETY AND ARE RESPONSIBLE FOR ALL WORK PERTAINING TO THEIR TRADE REGARDLESS OF DRAWING OR SECTION OF SPECIFICATIONS IT IS WRITTEN OR DEPICTED IN. ALL COSTS SUBMITTED AND WORK PERFORMED SHALL BE BASED ON THOROUGH KNOWLEDGE OF ALL WORK AND MATERIALS REQUIRED FOR A COMPLETE AND FUNCTIONING SYSTEM TO FULFILL THE INTENT OF THE CONTRACT DOCUMENTS WHETHER FULLY DEFINED BY THE DRAWINGS AND SPECIFICATIONS OR NOT. ANY DISCREPANCY AND/OR UNCERTAINTY SHOULD BE VERIFIED WITH THE ARCHITECT.
- IN NO CASE SHALL ANY CONTRACTOR PROCEED WITH WORK IN UNCERTAINTY.
- IF THE CONTRACTOR OR THE OWNER SELECTS OR SUBSTITUTES ANY ASSEMBLY, SYSTEM, PRODUCT, MATERIAL, OR DESIGN FOR THE PROJECT WITHOUT OR AGAINST THE ARCHITECT'S APPROVAL, THE ARCHITECT SHALL HAVE NO RESPONSIBILITY FOR THAT DECISION BY THE CONTRACTOR OR OWNER OR FOR THE PERFORMANCE OF SUCH ITEMS, AND THE ARCHITECT SHALL NOT BE REQUIRED TO ISSUE ANY OPINION OR CERTIFICATE WITH RESPECT TO SUCH ITEMS.
- THE CONTRACTOR IS SOLELY RESPONSIBLE FOR COORDINATION OF WORK BETWEEN ALL TRADES AND WILL 11 IDENTIFY ALL BLOCKING, SURFACE PREPARATION AND SIMILAR ITEMS THAT ARE NECESSARILY PROVIDED BY ONE TRADE TO FACILITATE THE WORK OF ANY OTHER. ALL TRADES WILL BE REQUIRED TO REPORT ANY DEFICIENCIES ON THE PROJECT WHICH WOULD LEAD TO AN INCOMPLETE OR POOR-QUALITY FINISHED PRODUCT.
- EACH TRADE SHALL EXAMINE ALL SUBSURFACES AND WORK OF OTHERS THAT AFFECT THEIR INDIVIDUAL SCOPE OF WORK. REPORT IN WRITING, TO THE GENERAL CONTRACTOR, WITH A COPY TO THE ARCHITECT, ANY CONDITIONS, EXCEPT FOR UNFORESEEN EXISTING CONDITIONS, WHICH MAY PROVE DETRIMENTAL TO THE WORK. FAILURE TO OBSERVE THIS INJUNCTION WILL CONSTITUTE A WAIVER TO ANY SUBSEQUENT CLAIMS TO THE CONTRARY AND MAKE THIS CONTRACTOR RESPONSIBLE FOR ANY CORRECTION ARCHITECT MAY REQUIRE. COMMENCEMENT OF WORK WILL BE CONSTRUED AS ACCEPTANCE OF ALL SUBSURFACES.

UNIT MIX - BLDG. 1				
UNIT TYPE	# UNITS	% TOTAL	TOTAL SF.	
1 BED / 1 BATH			1	
UNIT A1	13	5.0%	8629 SF	
UNIT A2	10	4.2%	7255 SF	
UNIT A2 TYPE A	2	0.8%	1451 SF	
UNIT A3	33	14.9%	25824 SF	
UNIT A3 ALT	12	5.5%	9548 SF	
	70	30.4%	52707 SF	
1 BED / 1 BATH / DEN			1	
UNIT B1	9	5.3%	9186 SF	
UNIT B1 ALT	4	2.4%	4185 SF	
UNIT B2	4	2.6%	4598 SF	
UNIT B4	1	0.7%	1148 SF	
	18	11.0%	19117 SF	
2 BED / 2 BATH				
UNIT C1	32	21.1%	36713 SF	
UNIT C1 ALT 2	2	1.3%	2254 SF	
UNIT C1 ALT 3	4	2.7%	4692 SF	
UNIT C1 TYPE A	1	0.7%	1147 SF	
UNIT C2	14	9.9%	17229 SF	
UNIT C3	8	5.6%	9639 SF	
UNIT C4	4	2.8%	4947 SF	
	65	44.1%	76621 SF	
2 BED / 2 BATH / DEN		/		
UNIT D1	3	2.6%	4497 SF	
UNIT D1 ALT	3	2.6%	4497 SF	
UNIT PH	6	5.5%	9563 SF	
	12	10.7%	18558 SF	
GUEST GUEST SUITE	1	0.2%	358 SF	
GUEST SUITE	1	0.2%	358 SF	
STUDIO	I	0.2%	300 SF	
UNIT S1	10	2.8%	1900 05	
	10		4800 SF	
UNIT S1 ALT	3 13	0.8%	1446 SF	
TOTALS	13	3.6% 100.0%	6246 SF 173607 SF	

UNIT TYPE # UNITS % TOTAL TOTAL SF.						
UNIT TYPE	# UNITS	% IOTAL	IOTAL SF			
1 BED / 1 BATH						
UNIT A1	7	3.2%	4647 SF			
UNIT A2	11	5.6%	7980 SF			
UNIT A2 TYPE A	2	1.0%	1451 SF			
UNIT A3	18	9.8%	14086 SF			
UNIT A3 ALT	18	10.0%	14322 SF			
UNIT A4	3	1.5%	2221 SF			
	59	31.1%	44707 SF			
1 BED / 1 BATH / DE	N					
UNIT B1	6	4.3%	6124 SF			
UNIT B3	4	3.0%	4241 SF			
	10	7.2%	10365 SF			
2 BED / 2 BATH						
UNIT C1	31	24.8%	35566 SF			
UNIT C1 ALT	4	3.3%	4692 SF			
UNIT C1 ALT 2	2	1.6%	2254 SF			
UNIT C1 TYPE A	2	1.6%	2294 SF			
UNIT C2	12	10.3%	14768 SF			
UNIT C3	6	5.0%	7229 SF			
	57	46.5%	66803 SF			
2 BED / 2 BATH / DE	N					
UNIT D1	8	8.4%	11993 SF			
UNIT PH	4	4.4%	6376 SF			
	12	12.8%	18369 SF			
STUDIO						
UNIT S1	7	2.3%	3360 SF			
	7	2.3%	3360 SF			
TOTALS	145	100.0%	143603 SF			



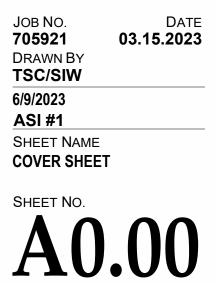


DRAWING RELEASE LOG • 03.15.2023 - PERMIT SUBMITTAL

 1
 23 0411
 CITY COMMENTS 1

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 23 0511
 ADDENDUM 2

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 23 07 31
 ASI 4



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A7.04	4 DOG WASH/BIKE SHOP PLANS	S2.01	BLDG 1 - OVERALL FOUNDATION PLAN			M1.21
A7.10	0 CLUBHOUSE - INTERIOR ELEVATIONS	S2.02	BLDG 1 - OVERALL 2ND FLOOR FRAMING PLAN	04 - I	VIEP	M1.22
A7.1′	1 CLUBHOUSE - INTERIOR ELEVATIONS	S2.03	BLDG 1 - OVERALL 3RD FLOOR FRAMING PLAN	ME0.01	PROJECT STANDARDS	M1.23
A8.00		S2.04	BLDG 1 - OVERALL 4TH FLOOR FRAMING PLAN	ME1.01	SITE PLAN	M1.24
A8.01	1 TRASH ENCLOSURE	S2.05	BLDG 1 - OVERALL ROOF FRAMING PLAN	ME1.02	PARTIAL SITE PLAN	M1.25
02	2 - CIVIL & SITE	S2.06	SEG (A) PT SLAB & FOUNDATION PLAN	ME1.03	NOT USED	M1.26
C-00		S2.07 S2.08	SEG (A) 2ND & 3RD FLOOR FRAMING PLAN	04 - 1	PLUMBING	M1.27 M1.28
C-00		S2.08 S2.08a	SEG (A) 4TH FLOOR & ROOF FRAMING PLAN SEG (A) SHEARWALL PLAN			M1.20
C-01		S2.000	SEG (B) PT SLAB & FOUNDATION PLAN	P1.01	SEGMENT A 1ST FLOOR - PLUMBING	M1.30
C-02		S2.10	SEG (B) 2ND & 3RD FLOOR FRAMING PLAN	P1.02 P1.03	SEGMENT A 2ND FLOOR - PLUMBING SEGMENT A 3RD FLOOR - PLUMBING	M1.31
C-02		S2.11	SEG (B) 4TH FLOOR & ROOF FRAMING PLAN	P1.03 P1.04	SEGMENT A 3RD FLOOR - PLOMBING SEGMENT A 4TH FLOOR - PLUMBING	M1.32
C-02		S2.11a	SEG (B) SHEARWALL PLAN	P1.04	SEGMENT A ROOF PLAN - PLUMBING	M1.33
	12 DIMENSION PLAN	S2.12	SEG (C) PT SLAB & FOUNDATION PLAN	P1.06	SEGMENT B 1ST & 2ND FLOOR - PLUMBING	M1.34
C-02	00 EROSION CONTROL PLAN - PHASE 1	S2.13	SEG (C) 2ND & 3RD FLOOR FRAMING PLAN	P1.07	SEGMENT B 3RD & 4TH FLOOR - PLUMBING	M1.35
C-02 C-03	10 EROSION CONTROL PLAN - PHASE 2	S2.14	SEG (C) 4TH FLOOR & ROOF FRAMING PLAN	P1.08	SEGMENT B - ROOF PLAN - PLUMBING	M1.36
		aa 4 4	SEG (C) SHEARWALL PLAN			
C-03	20 EROSION CONTROL PLAN - PHASE 3	S2.14a		P1.09	SEGMENT C 1ST FLOOR - PLUMBING	M1.37
C-03 C-03 C-03 C-04	00 GRADING PLAN	S2.15	SEG (D) PT SLAB PLAN	P1.09 P1.10	SEGMENT C 1ST FLOOR - PLUMBING SEGMENT C 2ND FLOOR - PLUMBING	M2.01
C-03 C-03 C-03 C-04 C-04	00 GRADING PLAN 20 SPOT ELEVATION PLAN	S2.15 S2.16	SEG (D) PT SLAB PLAN SEG (D) FOUNDATION PLAN			M2.01 M2.02
C-03 C-03 C-03 C-04 C-04 C-04	00GRADING PLAN20SPOT ELEVATION PLAN21SPOT ELEVATION PLAN	S2.15 S2.16 S2.17	SEG (D) PT SLAB PLAN SEG (D) FOUNDATION PLAN SEG (D) 2ND FLOOR FRAMING PLAN	P1.10 P1.11 P1.12	SEGMENT C 2ND FLOOR - PLUMBING SEGMENT C 3RD FLOOR - PLUMBING SEGMENT C 4TH FLOOR - PLUMBING	M2.01 M2.02 M2.03
C-03 C-03 C-03 C-04 C-04 C-04 C-04	 GRADING PLAN SPOT ELEVATION PLAN SPOT ELEVATION PLAN SPOT ELEVATION PLAN 	S2.15 S2.16 S2.17 S2.18	SEG (D) PT SLAB PLAN SEG (D) FOUNDATION PLAN SEG (D) 2ND FLOOR FRAMING PLAN SEG (D) 3RD FLOOR FRAMING PLAN	P1.10 P1.11 P1.12 P1.13	SEGMENT C 2ND FLOOR - PLUMBING SEGMENT C 3RD FLOOR - PLUMBING SEGMENT C 4TH FLOOR - PLUMBING SEGMENT C - ROOF PLAN - PLUMBING	M2.01 M2.02 M2.03 M2.04
C-03 C-03 C-04 C-04 C-04 C-04 C-04 C-04	 GRADING PLAN SPOT ELEVATION PLAN SPOT ELEVATION PLAN SPOT ELEVATION PLAN SPOT ELEVATION PLAN 	S2.15 S2.16 S2.17 S2.18 S2.19	SEG (D) PT SLAB PLAN SEG (D) FOUNDATION PLAN SEG (D) 2ND FLOOR FRAMING PLAN SEG (D) 3RD FLOOR FRAMING PLAN SEG (D) 4TH FLOOR FRAMING PLAN	P1.10 P1.11 P1.12 P1.13 P1.14	SEGMENT C 2ND FLOOR - PLUMBING SEGMENT C 3RD FLOOR - PLUMBING SEGMENT C 4TH FLOOR - PLUMBING SEGMENT C - ROOF PLAN - PLUMBING SEGMENT D 1ST FLOOR - PLUMBING	M2.01 M2.02 M2.03 M2.04 M2.05
C-03 C-03 C-03 C-04 C-04 C-04 C-04 C-04 C-04	 GRADING PLAN SPOT ELEVATION PLAN SPOT ELEVATION PLAN SPOT ELEVATION PLAN SPOT ELEVATION PLAN RETAINING WALL PLAN 	S2.15 S2.16 S2.17 S2.18 S2.19 S2.20	SEG (D) PT SLAB PLAN SEG (D) FOUNDATION PLAN SEG (D) 2ND FLOOR FRAMING PLAN SEG (D) 3RD FLOOR FRAMING PLAN SEG (D) 4TH FLOOR FRAMING PLAN SEG (D) ROOF FRAMING PLAN	P1.10 P1.11 P1.12 P1.13 P1.14 P1.15	SEGMENT C 2ND FLOOR - PLUMBING SEGMENT C 3RD FLOOR - PLUMBING SEGMENT C 4TH FLOOR - PLUMBING SEGMENT C - ROOF PLAN - PLUMBING SEGMENT D 1ST FLOOR - PLUMBING SEGMENT D 2ND FLOOR - PLUMBING	M2.01 M2.02 M2.03 M2.04 M2.05 MP1.01
C-03 C-03 C-03 C-04 C-04 C-04 C-04 C-04 C-04 C-04 C-04	 GRADING PLAN SPOT ELEVATION PLAN SPOT ELEVATION PLAN SPOT ELEVATION PLAN SPOT ELEVATION PLAN RETAINING WALL PLAN STORM SEWER GENERAL LAYOUT 	S2.15 S2.16 S2.17 S2.18 S2.19 S2.20 S2.20a	SEG (D) PT SLAB PLAN SEG (D) FOUNDATION PLAN SEG (D) 2ND FLOOR FRAMING PLAN SEG (D) 3RD FLOOR FRAMING PLAN SEG (D) 4TH FLOOR FRAMING PLAN SEG (D) ROOF FRAMING PLAN SEG (D) SHEARWALL PLAN	P1.10 P1.11 P1.12 P1.13 P1.14 P1.15 P1.16	SEGMENT C 2ND FLOOR - PLUMBING SEGMENT C 3RD FLOOR - PLUMBING SEGMENT C 4TH FLOOR - PLUMBING SEGMENT C - ROOF PLAN - PLUMBING SEGMENT D 1ST FLOOR - PLUMBING SEGMENT D 2ND FLOOR - PLUMBING	M2.01 M2.02 M2.03 M2.04 M2.05 MP1.01 MP1.02
C-03 C-03 C-04 C-04 C-04 C-04 C-04 C-04 C-04 C-04	00GRADING PLAN20SPOT ELEVATION PLAN21SPOT ELEVATION PLAN22SPOT ELEVATION PLAN23SPOT ELEVATION PLAN30RETAINING WALL PLAN600STORM SEWER GENERAL LAYOUT601STORM SEWER GENERAL LAYOUT	S2.15 S2.16 S2.17 S2.18 S2.19 S2.20 S2.20a S2.21	SEG (D) PT SLAB PLAN SEG (D) FOUNDATION PLAN SEG (D) 2ND FLOOR FRAMING PLAN SEG (D) 3RD FLOOR FRAMING PLAN SEG (D) 4TH FLOOR FRAMING PLAN SEG (D) ROOF FRAMING PLAN SEG (D) SHEARWALL PLAN SEG (E) PT SLAB & FOUNDATION PLAN	P1.10 P1.11 P1.12 P1.13 P1.14 P1.15 P1.16 P1.17	SEGMENT C 2ND FLOOR - PLUMBING SEGMENT C 3RD FLOOR - PLUMBING SEGMENT C 4TH FLOOR - PLUMBING SEGMENT C - ROOF PLAN - PLUMBING SEGMENT D 1ST FLOOR - PLUMBING SEGMENT D 2ND FLOOR - PLUMBING SEGMENT D 3RD FLOOR - PLUMBING	M2.01 M2.02 M2.03 M2.04 M2.05 MP1.01 MP1.02 MP1.03
C-03 C-03 C-03 C-04 C-04 C-04 C-04 C-04 C-04 C-04 C-04	00GRADING PLAN20SPOT ELEVATION PLAN21SPOT ELEVATION PLAN22SPOT ELEVATION PLAN23SPOT ELEVATION PLAN30RETAINING WALL PLAN600STORM SEWER GENERAL LAYOUT611STORM SEWER PLAN AND PROFILE	S2.15 S2.16 S2.17 S2.18 S2.19 S2.20 S2.20a S2.21 S2.21 S2.22	SEG (D) PT SLAB PLAN SEG (D) FOUNDATION PLAN SEG (D) 2ND FLOOR FRAMING PLAN SEG (D) 3RD FLOOR FRAMING PLAN SEG (D) 4TH FLOOR FRAMING PLAN SEG (D) ROOF FRAMING PLAN SEG (D) SHEARWALL PLAN SEG (E) PT SLAB & FOUNDATION PLAN SEG (E) 2ND & 3RD FLOOR FRAMING PLAN	P1.10 P1.11 P1.12 P1.13 P1.14 P1.15 P1.16 P1.17 P1.18	SEGMENT C 2ND FLOOR - PLUMBING SEGMENT C 3RD FLOOR - PLUMBING SEGMENT C 4TH FLOOR - PLUMBING SEGMENT C - ROOF PLAN - PLUMBING SEGMENT D 1ST FLOOR - PLUMBING SEGMENT D 2ND FLOOR - PLUMBING SEGMENT D 3RD FLOOR - PLUMBING SEGMENT D 4TH FLOOR - PLUMBING	M2.01 M2.02 M2.03 M2.04 M2.05 MP1.01 MP1.02
C-03 C-03 C-04 C-04 C-04 C-04 C-04 C-04 C-04 C-04	00GRADING PLAN20SPOT ELEVATION PLAN21SPOT ELEVATION PLAN22SPOT ELEVATION PLAN23SPOT ELEVATION PLAN30RETAINING WALL PLAN30STORM SEWER GENERAL LAYOUT31STORM SEWER GENERAL LAYOUT30STORM SEWER PLAN AND PROFILE31STORM SEWER PLAN AND PROFILE	S2.15 S2.16 S2.17 S2.18 S2.19 S2.20 S2.20a S2.21	SEG (D) PT SLAB PLAN SEG (D) FOUNDATION PLAN SEG (D) 2ND FLOOR FRAMING PLAN SEG (D) 3RD FLOOR FRAMING PLAN SEG (D) 4TH FLOOR FRAMING PLAN SEG (D) ROOF FRAMING PLAN SEG (D) SHEARWALL PLAN SEG (E) PT SLAB & FOUNDATION PLAN	P1.10 P1.11 P1.12 P1.13 P1.14 P1.15 P1.16 P1.16 P1.17 P1.18 P1.19	SEGMENT C 2ND FLOOR - PLUMBING SEGMENT C 3RD FLOOR - PLUMBING SEGMENT C 4TH FLOOR - PLUMBING SEGMENT C - ROOF PLAN - PLUMBING SEGMENT D 1ST FLOOR - PLUMBING SEGMENT D 2ND FLOOR - PLUMBING SEGMENT D 3RD FLOOR - PLUMBING SEGMENT D 4TH FLOOR - PLUMBING SEGMENT D - ROOF PLAN - PLUMBING SEGMENT E 1ST FLOOR - PLUMBING	M2.01 M2.02 M2.03 M2.04 M2.05 MP1.01 MP1.02 MP1.03
C-03 C-03 C-03 C-04 C-04 C-04 C-04 C-04 C-04 C-04 C-04	00GRADING PLAN20SPOT ELEVATION PLAN21SPOT ELEVATION PLAN22SPOT ELEVATION PLAN23SPOT ELEVATION PLAN30RETAINING WALL PLAN30STORM SEWER GENERAL LAYOUT401STORM SEWER GENERAL LAYOUT401STORM SEWER PLAN AND PROFILE411STORM SEWER PLAN AND PROFILE412STORM SEWER PLAN AND PROFILE	S2.15 S2.16 S2.17 S2.18 S2.19 S2.20 S2.20a S2.20a S2.21 S2.22 S2.23	SEG (D) PT SLAB PLAN SEG (D) FOUNDATION PLAN SEG (D) 2ND FLOOR FRAMING PLAN SEG (D) 3RD FLOOR FRAMING PLAN SEG (D) 4TH FLOOR FRAMING PLAN SEG (D) ROOF FRAMING PLAN SEG (D) SHEARWALL PLAN SEG (E) PT SLAB & FOUNDATION PLAN SEG (E) 2ND & 3RD FLOOR FRAMING PLAN SEG (E) 4TH FLOOR & ROOF FRAMING PLAN	P1.10 P1.11 P1.12 P1.13 P1.14 P1.15 P1.16 P1.17 P1.18	SEGMENT C 2ND FLOOR - PLUMBING SEGMENT C 3RD FLOOR - PLUMBING SEGMENT C 4TH FLOOR - PLUMBING SEGMENT C - ROOF PLAN - PLUMBING SEGMENT D 1ST FLOOR - PLUMBING SEGMENT D 2ND FLOOR - PLUMBING SEGMENT D 3RD FLOOR - PLUMBING SEGMENT D 4TH FLOOR - PLUMBING	M2.01 M2.02 M2.03 M2.04 M2.05 MP1.01 MP1.02 MP1.03 06 -

PP1.22	SEGMENT E 4TH FLOOR - PLUMBING SEGMENT E - ROOF PLAN - PLUMBING
P1.23 P1.24	SEGMENT E - ROOF PLAN - PLUMBING SEGMENT F 1ST FLOOR - PLUMBING
P1.24 P1.25	SEGMENT F 2ND FLOOR - PLUMBING
P1.26	SEGMENT F 3RD FLOOR - PLUMBING
P1.27	SEGMENT F 4TH FLOOR - PLUMBING
P1.28	SEGMENT F - ROOF PLAN - PLUMBING
P1.29	SEGMENT G BASEMENT & 1ST FLOOR - PLUMBING
P1.30	SEGMENT G 2ND & 3RD FLOOR - PLUMBING
P1.31	SEGMENT G 4TH FLOOR & ROOF - PLUMBING
P1.32	SEGMENT H BASEMENT & 1ST FLOOR - PLUMBING
P1.33	SEGMENT H 2ND & 3RD FLOOR - PLUMBING
P1.34 P1.35	SEGMENT H 4TH FLOOR & ROOF - PLUMBING SEGMENT J BASEMENT & 1ST FLOOR - PLUMBING
P1.35 P1.36	SEGMENT J DASEMENT & IST FLOOR - PLOMBING SEGMENT J 2ND & 3RD FLOOR - PLUMBING
P1.37	SEGMENT J 4TH FLOOR & ROOF - PLUMBING
P2.01	UNIT PLUMBING PLANS
P2.02	UNIT PLUMBING PLANS
P2.03	UNIT PLUMBING PLANS
P2.04	UNIT PLUMBING PLANS
P2.05	UNIT PLUMBING PLANS
P3.01 P3.02	PLUMBING RISERS PLUMBING RISERS
P3.02 P3.03	PLUMBING RISERS
P3.04	PLUMBING RISERS
05 - M	ECHANICAL
••••	
M1.01 M1.02	SEGMENT A 1ST FLOOR - HVAC SEGMENT A 2ND FLOOR - HVAC
M1.02 M1.03	SEGMENT A 3RD FLOOR - HVAC
M1.04	SEGMENT A 4TH FLOOR - HVAC
M1.05	SEGMENT A ROOF - HVAC
M1.06	SEGMENT B 1ST & 2ND FLOOR - HVAC
M1.07	SEGMENT B 3RD & 4TH FLOOR - HVAC
	SEGMENT B ROOF - HVAC
M1.09 M1.10	SEGMENT C 1ST FLOOR - HVAC SEGMENT C 2ND FLOOR - HVAC
M1.10 M1.11	SEGMENT C 2ND FLOOR - HVAC SEGMENT C 3RD FLOOR - HVAC
M1.12	SEGMENT C 4TH FLOOR - HVAC
M1.13	SEGMENT C ROOF - HVAC
M1.14	SEGMENT D 1ST FLOOR - HVAC
M1.15	SEGMENT D 2ND FLOOR - HVAC
M1.16	SEGMENT D 3RD FLOOR - HVAC
M1.17 M1.18	SEGMENT D 4TH FLOOR - HVAC SEGMENT D ROOF - HVAC
M1.10 M1.19	SEGMENT E 1ST FLOOR - HVAC
M1.10 M1.20	SEGMENT E 2ND FLOOR - HVAC
M1.21	SEGMENT E 3RD FLOOR - HVAC
M1.22	SEGMENT E 4TH FLOOR - HVAC
M1.23	SEGMENT E ROOF - HVAC
M1.24	SEGMENT F 1ST FLOOR - HVAC
M1.25 M1.26	SEGMENT F 2ND FLOOR - HVAC SEGMENT F 3RD FLOOR - HVAC
M1.20	SEGMENT F 4TH FLOOR - HVAC
M1.28	SEGMENT F ROOF - HVAC
M1.29	SEGMENT G BASEMENT & 1ST FLOOR - HVAC
M1.30	SEGMENT G 2ND & 3RD FLOOR - HVAC
M1.31	SEGMENT G 4TH FLOOR & ROOF - HVAC
M1.32	SEGMENT H BASEMENT & 1ST FLOOR - HVAC
M1.33 M1.34	SEGMENT H 2ND & 3RD FLOOR - HVAC SEGMENT H 4TH FLOOR & ROOF - HVAC
M1.34 M1.35	SEGMENT J BASEMENT & 1ST FLOOR - HVAC
M1.36	SEGMENT J 2ND & 3RD FLOOR - HVAC
M1.37	SEGMENT J 4TH FLOOR & ROOF - HVAC
M2.01	UNIT PLANS - HVAC
M2.02	UNIT PLANS - HVAC
M2.03	UNIT PLANS - HVAC
M2.04 M2.05	UNIT PLANS - HVAC UNIT PLANS - HVAC
MP1.01	MECHANICAL DETAILS
MP1.02	MECHANICAL DETAILS
MP1.03	MECHANICAL DETAILS
06 - El	LECTRICAL

E1.03	SEGMENT A 3RD FLOOR - ELECTRICAL
E1.04	SEGMENT A 4TH FLOOR - ELECTRICAL
E1.05	SEGMENT A ROOF - ELECTRICAL
E1.06.1	SEGMENT B 1ST - ELECTRICAL
E1.06.2	SEGMENT B 2ND FLOOR - ELECTRICAL
E1.07	SEGMENT B 3RD & 4TH FLOOR - ELECTRICAL
E1.08	SEGMENT B ROOF - ELECTRICAL
E1.09	SEGMENT C 1ST FLOOR - ELECTRICAL
E1.10	SEGMENT C 2ND FLOOR - ELECTRICAL
E1.11	SEGMENT C 3RD FLOOR - ELECTRICAL
E1.12 E1.13	SEGMENT C 4TH FLOOR - ELECTRICAL SEGMENT C ROOF - ELECTRICAL
E1.13 E1.14	SEGMENT D 1ST FLOOR - ELECTRICAL
E1.14	SEGMENT D 2ND FLOOR - ELECTRICAL
E1.16	SEGMENT D 3RD FLOOR - ELECTRICAL
E1.17	SEGMENT D 4TH FLOOR - ELECTRICAL
E1.18	SEGMENT D ROOF - ELECTRICAL
E1.19	SEGMENT E 1ST FLOOR - ELECTRICAL
E1.20	SEGMENT E 2ND FLOOR - ELECTRICAL
E1.21	SEGMENT E 3RD FLOOR - ELECTRICAL
E1.22	SEGMENT E 4TH FLOOR - ELECTRICAL
E1.23	SEGMENT E ROOF - ELECTRICAL
E1.24	SEGMENT F 1ST FLOOR - ELECTRICAL
E1.25	SEGMENT F 2ND FLOOR - ELECTRICAL
E1.26	SEGMENT F 3RD FLOOR - ELECTRICAL
E1.27 E1.28	SEGMENT F 4TH FLOOR - ELECTRICAL SEGMENT F ROOF - ELECTRICAL
E1.20 E1.29	SEGMENT F ROOF - ELECTRICAL SEGMENT G BASEMENT & 1ST FLOOR - ELECTRIC
E1.29 E1.30	SEGMENT G 2ND & 3RD FLOOR - ELECTRICAL
E1.30	SEGMENT G 4TH FLOOR & ROOF - ELECTRICAL
E1.32	SEGMENT H BASEMENT & 1ST FLOOR - ELECTRIC
E1.33	SEGMENT H 2ND & 3RD FLOOR - ELECTRICAL
E1.34	SEGMENT H 4TH FLOOR & ROOF - ELECTRICAL
E1.35	SEGMENT J BASEMENT & 1ST FLOOR - ELECTRICA
E1.36	SEGMENT J 2ND & 3RD FLOOR - ELECTRICAL
E1.37	SEGMENT J 4TH FLOOR & ROOF - ELECTRICAL
E2.01	UNIT PLANS - ELECTRICAL
E2.02	UNIT PLANS - ELECTRICAL
E2.03	
E2.04	UNIT PLANS - ELECTRICAL
E2.05 E3.01	UNIT PLANS - ELECTRICAL ELECTRICAL DETAILS
E3.01 E3.02	ELECTRICAL DETAILS
E3.02	ELECTRICAL DETAILS
E3.04	ELECTRICAL DETAILS/SCHEDULES
E3.05	ELECTRICAL SCHEDULES
E3.06	ELECTRICAL SCHEDULES
E3.07	ELECTRICAL SCHEDULES
07 - TI	ELECOM
T1.01	
T1.01	BUILDING 1 - OVERALL 1ST FLOOR PLAN BUILDING 1 - OVERALL 2ND FLOOR PLAN
T1.02	BUILDING 1 - OVERALL 3RD FLOOR PLAN
T1.04	BUILDING 1 - OVERALL 4TH FLOOR PLAN
T1.05	BUILDING 2 - OVERALL 1ST FLOOR PLAN
T1.06	BUILDING 2 - OVERALL 2ND FLOOR PLAN
T1.07	BUILDING 2 - OVERALL 3RD FLOOR PLAN
T1.08	BUILDING 2 - OVERALL 4TH FLOOR PLAN
T2.01	TELECOM DETAILS
08 - IN	ITERIORS
ID.100	CLUBHOUSE - FURNITURE PLAN
ID.200	CLUBHOUSE - FINISH PLANS
ID.300	CLUBHOUSE - FLOORING PLANS
ID.400	CLUBHOUSE - DECORATIVE CEILING & LIGHTING
ID.500	CLUBHOUSE - INTERIOR ELEVATIONS
ID.501	CLUBHOUSE - INTERIOR ELEVATIONS
ID 502	CLUBHOUSE - ENLARGED PLANS & INTERIOR FLE

CLUBHOUSE - ENLARGED PLANS & INTERIOR ELEVATIONS

INTERIOR FINISH & FIXTURE SCHEDULES

INTERIOR DECORATIVE LIGHTING SCHEDULES

ID.502

ID.600

ID.601

06 - ELECTRICAL

E1.01 SEGMENT A 1ST FLOOR - ELECTRICAL E1.02 SEGMENT A 2ND FLOOR - ELECTRICAL



ICAL

CAL

TIMMUS LEE'S Е _____ RD Σ RD COM \checkmark \leq \triangleleft H \geq Ζ SID C 810 \mathbf{N} TRI EW \mathcal{S} 800 Ζ A \bigotimes

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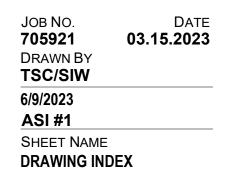
• 03.15.2023 - PERMIT SUBMITTAL

 \triangle REVISIONS
 1
 23 0411
 CITY COMMENTS 1

 3
 23 0511
 ADDENDUM 2

 7
 23 0714
 ASI 3

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 23 07 31
 ASI 4







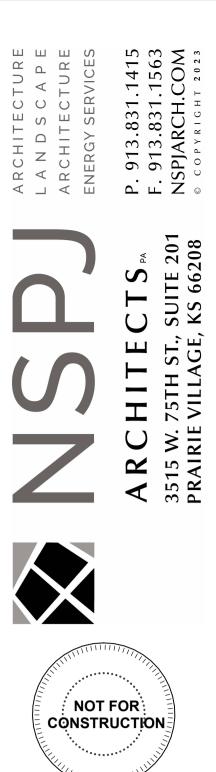
2 AREA USE - B1 - 2ND FLR.

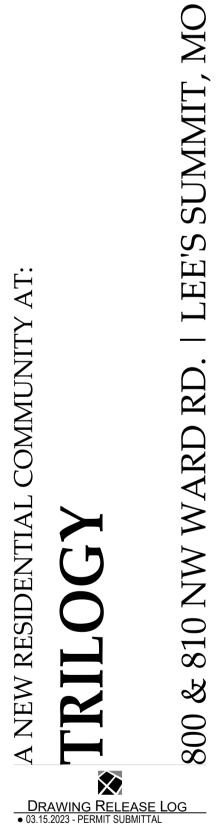


1 AREA USE - B1 - 1ST FLR. 3/64" = 1'-0"

AREA SUMMARY - BLDG.				
NAME	AREA SF.	% AREA		
Building Common Area				
CLUBHOUSE	11073 SF	4.4%		
CORRIDOR	24947 SF	10.0%		
ELEC.	331 SF	0.1%		
GARAGE	14195 SF	5.7%		
IDF/ MECH. ROOM	127 SF	0.1%		
IDF/MEP	171 SF	0.1%		
MDF/MECH. ROOM	127 SF	0.1%		
MEP	795 SF	0.3%		
POOL EQUIP	294 SF	0.1%		
RES. STOR.	1212 SF	0.5%		
RISER ROOM	186 SF	0.1%		
STOR.	405 SF	0.2%		
	53863 SF	21.5%		
Exterior Area PATIO	15806 SF	6.3%		
	15806 SF	6.3%		
Major Vertical Penetratio	n 288 SF	0.1%		
ELEV. C	289 SF	0.1%		
		0.1%		
ELEV. D	289 SF			
ELEV. E	289 SF	0.1%		
STAIR A	1456 SF	0.6%		
STAIR B1	1456 SF	0.6%		
STAIR B2	1456 SF	0.6%		
STAIR D	1351 SF	0.5%		
STAIR E	1456 SF	0.6%		
Store Area	8330 SF	3.3%		
GUEST SUITE	358 SF	0.1%		
UNIT A1	8629 SF	3.4%		
UNIT A2	7255 SF	2.9%		
UNIT A2 TYPE A	1451 SF	0.6%		
UNIT A3	25824 SF	10.3%		
UNIT A3 ALT	9548 SF	3.8%		
UNIT B1	9186 SF	3.7%		
UNIT B1 ALT	4185 SF	1.7%		
UNIT B2	4598 SF	1.8%		
UNIT B4	1148 SF	0.5%		
UNIT C1	36713 SF	14.7%		
UNIT C1 ALT 2	1127 SF	0.4%		
UNIT C1 ALT 3	4692 SF	1.9%		
UNIT C1 TYPE A	1147 SF	0.5%		
UNIT C2	17229 SF	6.9%		
UNIT C3	9639 SF	3.8%		
UNIT C4	4947 SF	2.0%		
UNIT D1	4497 SF	1.8%		
UNIT D1 ALT	2998 SF	1.2%		
UNIT D1 ALT 2	1499 SF	0.6%		
UNIT PH	9563 SF	3.8%		
UNIT S1				
	6240 SF	2.5%		
TOTAL	172474 SF	68.9%		
TOTAL	250473 SF	100.0%		

UNIT MIX - BLDG. 1				
UNIT TYPE	# UNITS	% TOTAL	TOTAL SF.	
1 BED / 1 BATH			1	
UNIT A1	13	5.0%	8629 SF	
UNIT A2	10	4.2%	7255 SF	
UNIT A2 TYPE A	2 1	0.8%	1451 SF	
UNIT A3	33	15.0%	25824 SF	
UNIT A3 ALT	12	5.5%	9548 SF	
	70	30.6%	52707 SF	
1 BED / 1 BATH / DEN		E 20/	0196 65	
UNIT B1 UNIT B1 ALT	9	5.3% 2.4%	9186 SF 4185 SF	
UNIT BTALT	4	2.4%	4165 SF 4598 SF	
UNIT B2	4	0.7%		
UNIT D4	18	11.1%	1148 SF 19117 SF	
2 BED / 2 BATH	10	11.170	1911/ 55	
UNIT C1	32	21.3%	36713 SF	
UNIT C1 ALT 2	1	0.7%	1127 SF	
UNIT C1 ALT 3	4	2.7%	4692 SF	
UNIT C1 TYPE A	1	0.7%	1147 SF	
UNIT C2	14	10.0%	17229 SF	
UNIT C3	8	5.6%	9639 SF	
UNIT C4	4	2.9%	4947 SF	
	64	43.8%	75494 SF	
2 BED / 2 BATH / DEN		0.00/	4407.05	
UNIT D1 ALT	3	2.6%	4497 SF	
UNIT D1 ALT 2	2	1.7%	2998 SF	
UNIT D1 ALT 2	6	0.9%	1499 SF	
UNIT PH	-	5.5%	9563 SF	
GUEST	12	10.8%	18558 SF	
GUEST SUITE	1	0.2%	358 SF	
STUDIO	1	0.2%	358 SF	
UNIT S1	13	3.6%	6240 SF	
	13	3.6%	6240 SF	
TOTALS	178	100.0%	172474 SF	

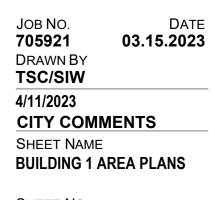




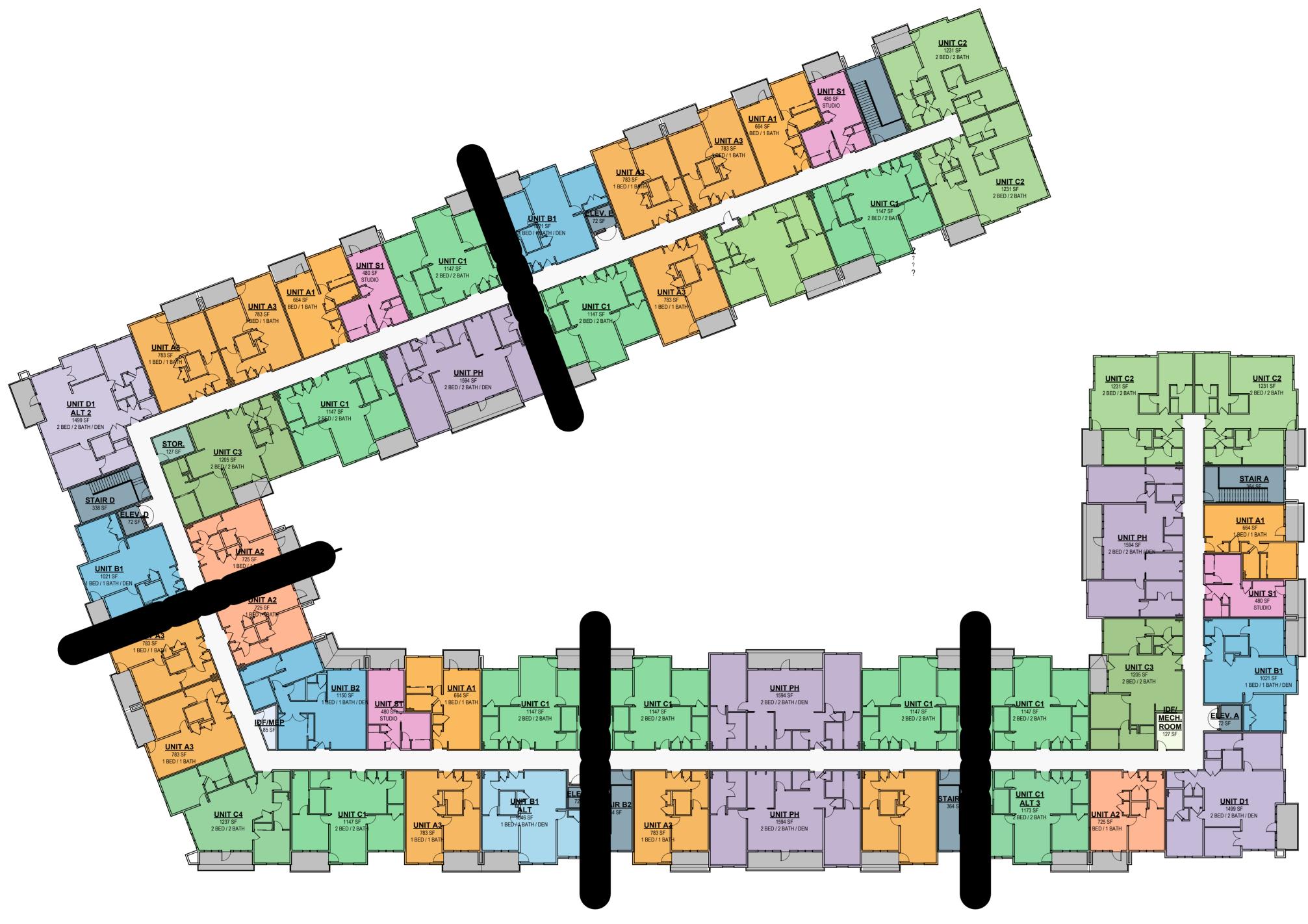
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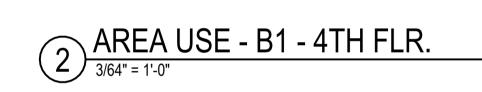
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 CITY COMMENTS 1







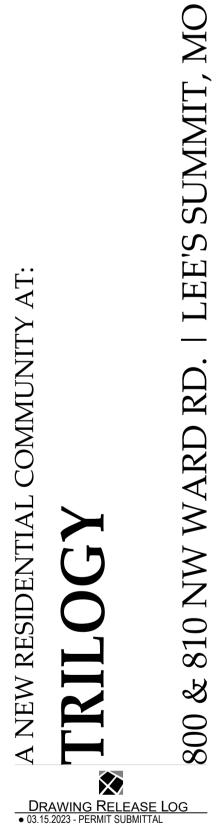




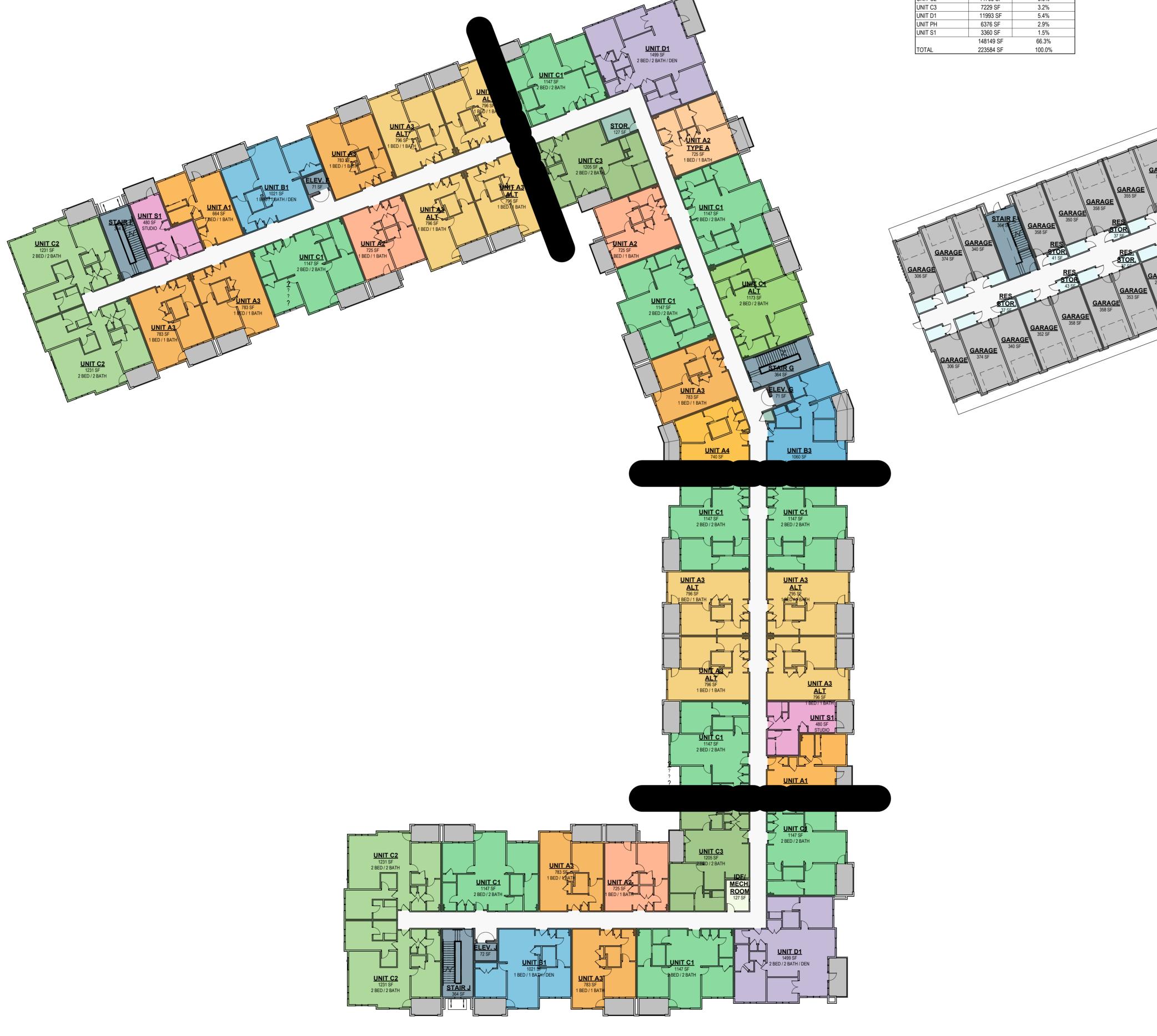
NAME	AREA SF.	% AREA
Building Common Area		
CLUBHOUSE	11073 SF	4.4%
CORRIDOR	24947 SF	10.0%
ELEC.	331 SF	0.1%
GARAGE	14195 SF	5.7%
IDF/ MECH. ROOM	127 SF	0.1%
IDF/MEP	171 SF	0.1%
MDF/MECH. ROOM	127 SF	0.1%
MEP	795 SF	0.3%
POOL EQUIP	294 SF	0.1%
RES. STOR.	1212 SF	0.5%
RISER ROOM	186 SF	0.1%
STOR.	405 SF	0.2%
	53863 SF	21.5%
Exterior Area		
PATIO	15806 SF	6.3%
	15806 SF	6.3%
Major Vertical Penetration		
ELEV. A	288 SF	0.1%
ELEV. C	289 SF	0.1%
ELEV. D	289 SF	0.1%
ELEV. E	289 SF	0.1%
STAIR A	1456 SF	0.6%
STAIR B1	1456 SF	0.6%
STAIR B2	1456 SF	0.6%
STAIR D	1351 SF	0.5%
STAIR E	1456 SF	0.6%
	8330 SF	3.3%
Store Area		
GUEST SUITE	358 SF	0.1%
UNIT A1	8629 SF	3.4%
UNIT A2	7255 SF	2.9%
UNIT A2 TYPE A	1451 SF	0.6%
UNIT A3	25824 SF	10.3%
UNIT A3 ALT	9548 SF	3.8%
UNIT B1	9186 SF	3.7%
UNIT B1 ALT	4185 SF	1.7%
UNIT B2	4103 SF 4598 SF	1.8%
UNIT B4	1148 SF	0.5%
-		14.7%
UNIT C1	36713 SF	-
UNIT C1 ALT 2	1127 SF	0.4%
UNIT C1 ALT 3	4692 SF	1.9%
UNIT C1 TYPE A	1147 SF	0.5%
UNIT C2	17229 SF	6.9%
UNIT C3	9639 SF	3.8%
UNIT C4	4947 SF	2.0%
UNIT D1	4497 SF	1.8%
UNIT D1 ALT	2998 SF	1.2%
UNIT D1 ALT 2	1499 SF	0.6%
UNIT PH	9563 SF	3.8%
UNIT S1	6240 SF	2.5%
	172474 SF	68.9%
		100.0%

UNIT MIX - BLDG. 1				
UNIT TYPE	# UNITS	% TOTAL	TOTAL SF.	
1 BED / 1 BATH				
UNIT A1	13	5.0%	8629 SF	
UNIT A2	10	4.2%	7255 SF	
UNIT A2 TYPE A	2	0.8%	1451 SF	
UNIT A3	33	15.0%	25824 SF	
UNIT A3 ALT	12	5.5%	9548 SF	
	70	30.6%	52707 SF	
1 BED / 1 BATH / DEI		- •••		
UNIT B1	9	5.3%	9186 SF	
UNIT B1 ALT	4	2.4%	4185 SF	
UNIT B2	4	2.7%	4598 SF	
UNIT B4	1	0.7%	1148 SF	
	18	11.1%	19117 SF	
2 BED / 2 BATH				
UNIT C1	32	21.3%	36713 SF	
UNIT C1 ALT 2	1	0.7%	1127 SF	
UNIT C1 ALT 3	4	2.7%	4692 SF	
UNIT C1 TYPE A	1	0.7%	1147 SF	
UNIT C2	14	10.0%	17229 SF	
UNIT C3	8	5.6%	9639 SF	
UNIT C4	4	2.9%	4947 SF	
2 BED / 2 BATH / DEI	64	43.8%	75494 SF	
UNIT D1	3	2.6%	4497 SF	
UNIT D1 ALT	2	1.7%	2998 SF	
UNIT D1 ALT 2	1	0.9%	1499 SF	
	6	5.5%	9563 SF	
	12	10.8%	18558 SF	
GUEST	12	10.070	10000 01	
GUEST SUITE	1	0.2%	358 SF	
STUDIO	1	0.2%	358 SF	
UNIT S1	13	3.6%	6240 SF	
	13	3.6%	6240 SF	
TOTALS	178	100.0%	172474 SF	







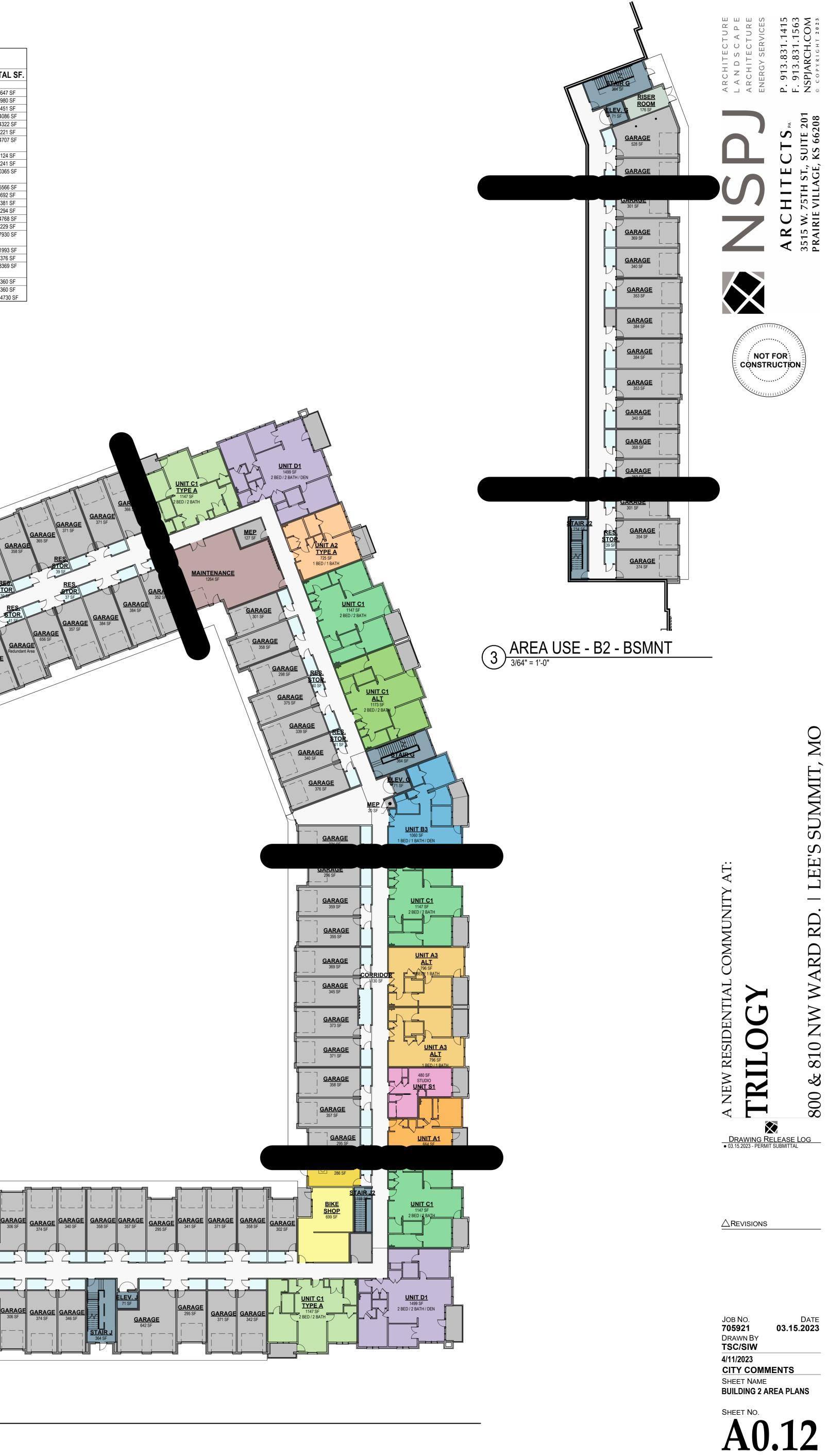


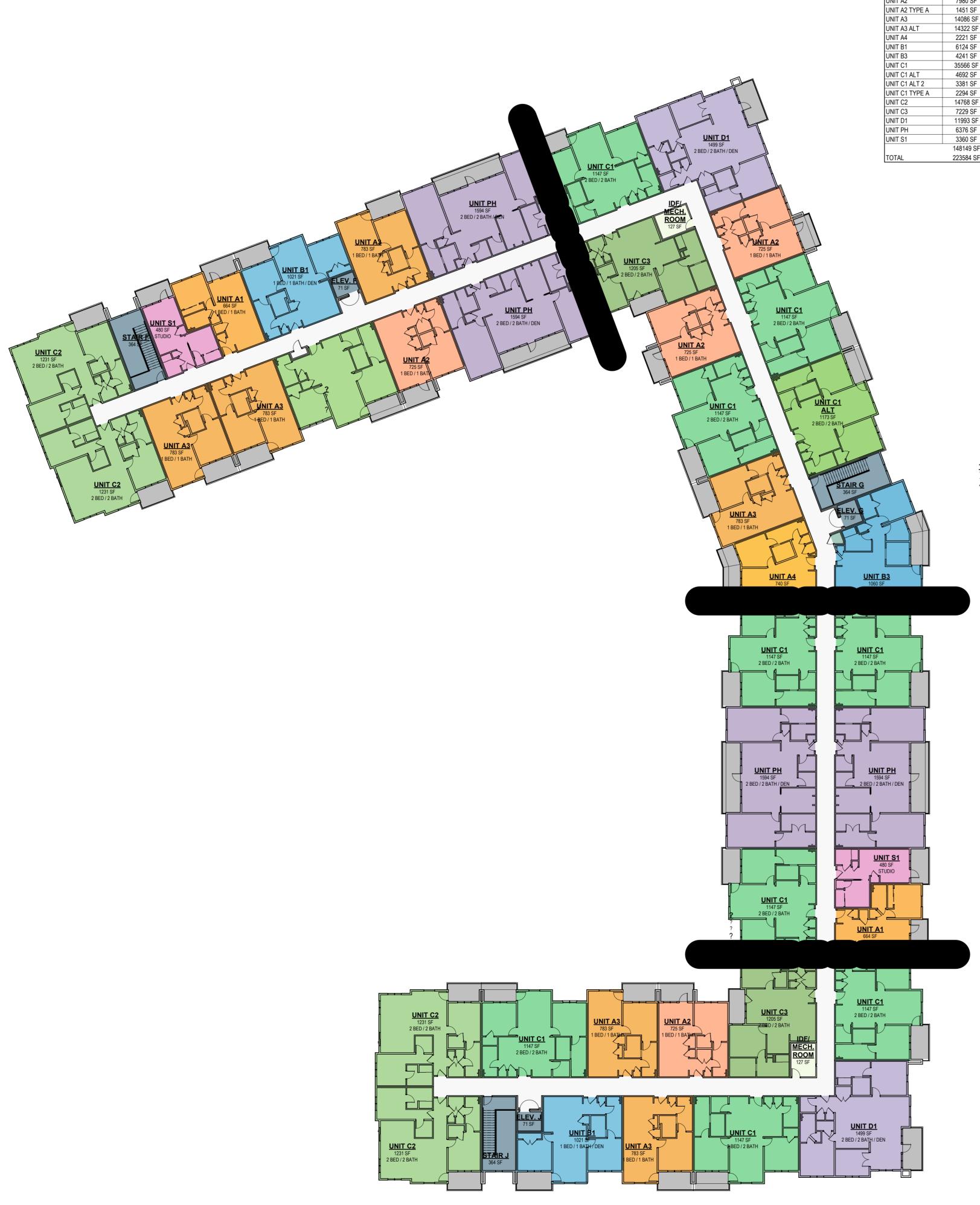


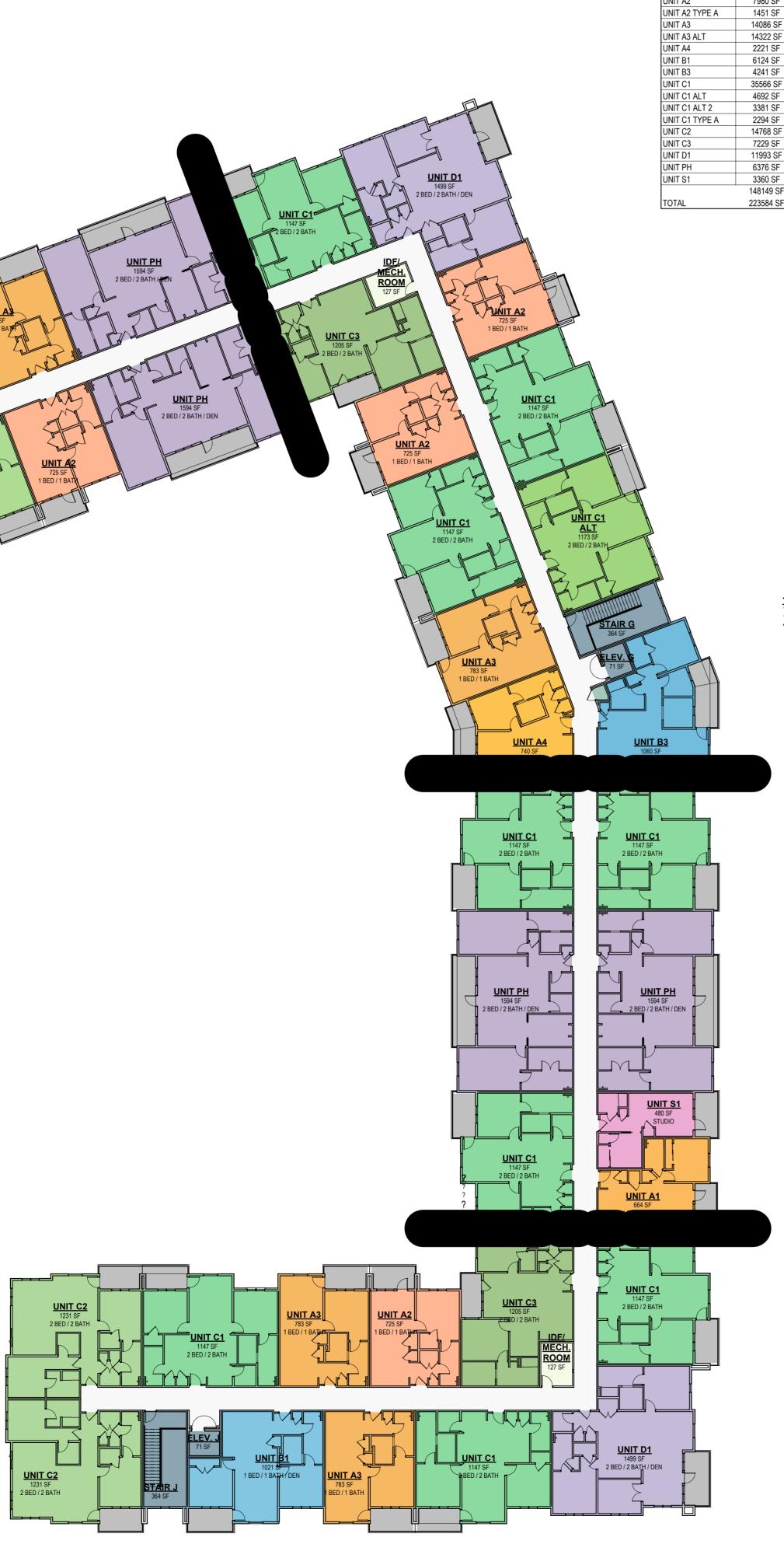
	UMMARY	
NAME	AREA SF.	% AREA
Building Common Are		
BIKE SHOP	699 SF	0.3%
CORRIDOR	24617 SF	11.0%
DOG SPA	286 SF	0.1%
GARAGE	25127 SF	11.2%
IDF/ MECH. ROOM	380 SF	0.2%
MAINTENANCE	1264 SF	0.6%
MEP	609 SF	0.3%
PATIO	76 SF	0.0%
RES. STOR.	3201 SF	1.4%
RISER ROOM	176 SF	0.1%
STOR.	166 SF	0.1%
	56602 SF	25.3%
Exterior Area		
PATIO	12785 SF 12785 SF	5.7% 5.7%
Major Vertical Penetr		
ELEV. F	283 SF	0.1%
ELEV. G	355 SF	0.2%
ELEV. J	285 SF	0.1%
STAIR F	1456 SF	0.7%
STAIR G	1820 SF	0.8%
STAIR J	1456 SF	0.7%
STAIR J2	393 SF	0.2%
	6048 SF	2.7%
Store Area GARAGE	3419 SF	1.5%
UNIT A1	4647 SF	2.1%
UNIT A2	7980 SF	3.6%
UNIT A2 TYPE A	1451 SF	0.6%
UNIT A3	14086 SF	6.3%
UNIT A3 ALT	14000 SF	6.4%
UNIT A4	2221 SF	1.0%
UNIT B1	6124 SF	2.7%
UNIT B3	4241 SF	1.9%
UNIT C1	35566 SF	15.9%
UNIT C1 ALT	4692 SF	2.1%
UNIT CTALT	3381 SF	1.5%
UNIT C1 TYPE A	2294 SF	1.0%
UNIT C2	14768 SF	6.6%
UNIT C3	7229 SF	3.2%
UNIT D1	11993 SF	5.4%
UNIT PH	6376 SF	2.9%
UNIT S1	3360 SF	1.5%
	148149 SF	66.3%
TOTAL	223584 SF	100.0%

UN	IT MIX	- BLDG	. 2
UNIT TYPE	# UNITS	% TOTAL	TOTA
1 BED / 1 BATH			
UNIT A1	7	3.2%	4647
UNIT A2	11	5.5%	7980
UNIT A2 TYPE A	2	1.0%	1451
UNIT A3	18	9.7%	14086
UNIT A3 ALT	18	9.9%	14322
UNIT A4	3	1.5%	2221
	59	30.9%	44707
1 BED / 1 BATH / DE	N		
UNIT B1	6	4.2%	6124
UNIT B3	4	2.9%	4241
	10	7.2%	10365
2 BED / 2 BATH			
UNIT C1	31	24.6%	35566
UNIT C1 ALT	4	3.2%	4692
UNIT C1 ALT 2	3	2.3%	3381
UNIT C1 TYPE A	2	1.6%	2294
UNIT C2	12	10.2%	14768
UNIT C3	6	5.0%	7229
	58	46.9%	67930
2 BED / 2 BATH / DE	N		
UNIT D1	8	8.3%	11993
UNIT PH	4	4.4%	6376
	12	12.7%	18369
STUDIO			
UNIT S1	7	2.3%	3360
	7	2.3%	3360
TOTALS	146	100.0%	14473

1 AREA USE - B2 - 1ST FLR. 3/64" = 1'-0"

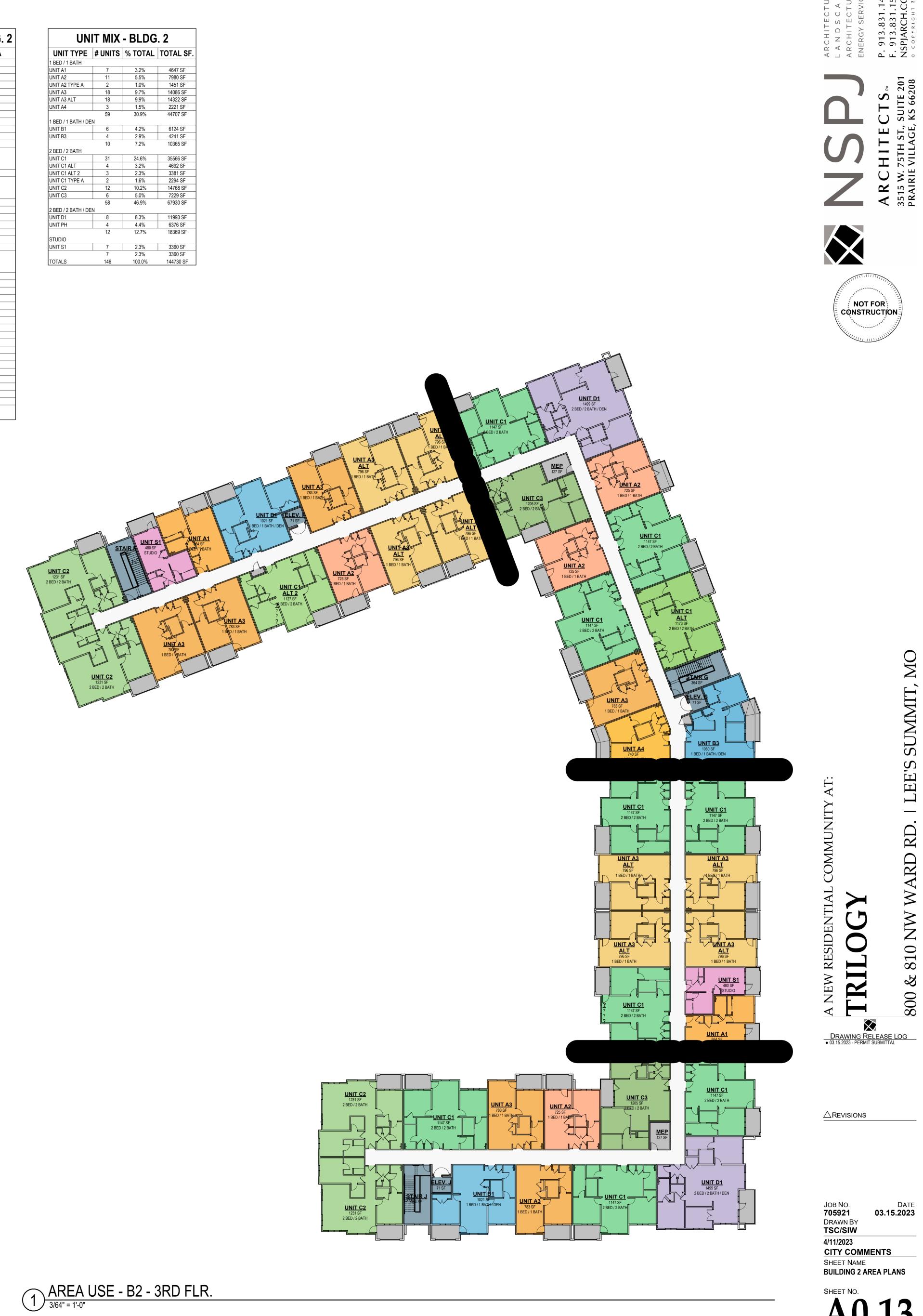






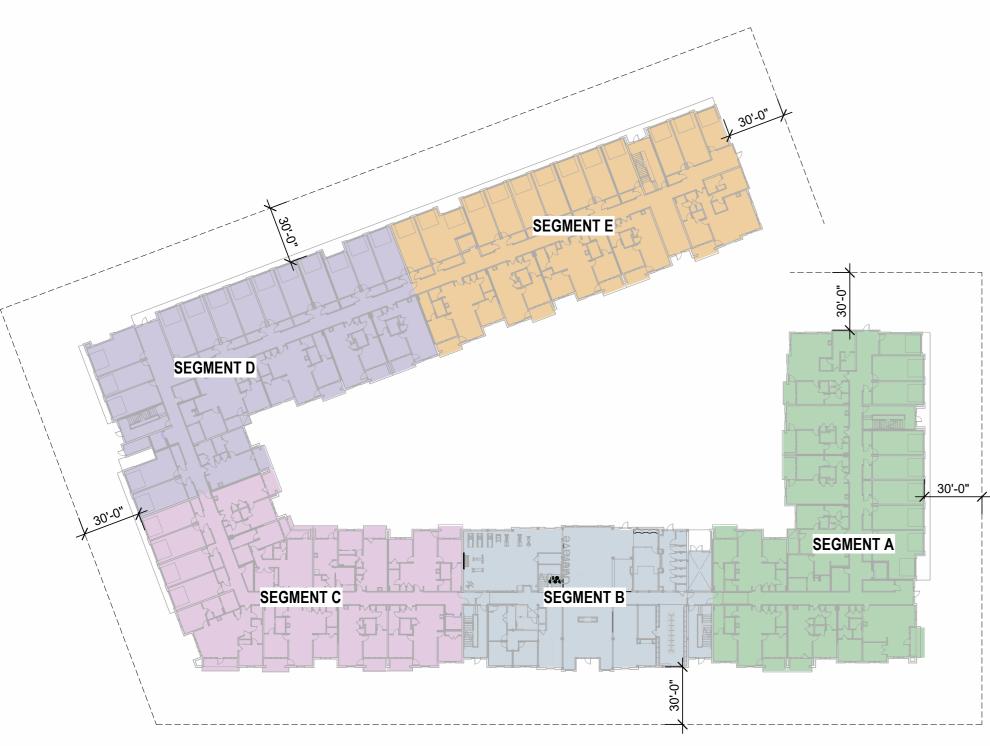
NAME	AREA SF.	% AREA	
Building Common Are			
BUILDING COMMON ARE	699 SF	0.20/	
CORRIDOR	24617 SF	0.3%	
DOG SPA	24617 SP 286 SF	0.1%	
	25127 SF	11.2%	
GARAGE IDF/ MECH. ROOM	380 SF	0.2%	
	1264 SF	0.2%	
MEP	609 SF	0.3%	
	76 SF	0.0%	
RES. STOR.	3201 SF	1.4%	
RISER ROOM	176 SF	0.1%	
STOR.	176 SF 166 SF	0.1%	
JIUR.	56602 SF	25.3%	
Exterior Area			
PATIO	12785 SF	5.7%	
	12785 SF	5.7%	
	355 SF 285 SF 1456 SE	0.2%	
ELEV. J	285 SF	0.1%	
STAIR F	1456 SF	0.7%	
STAIR G	1820 SF	0.8%	
STAIR J	1456 SF	0.7%	
STAIR J2	393 SF	0.2%	
	6048 SF	2.7%	
Store Area	3419 SF	1.5%	
UNIT A1	4647 SF	2.1%	
UNIT A2	7980 SF	3.6%	
UNIT A2 TYPE A	1451 SF	0.6%	
UNIT A3	14086 SF	6.3%	
UNIT A3 ALT	14322 SF	6.4%	
UNIT A4	2221 SF	1.0%	
UNIT B1	6124 SF	2.7%	
UNIT B3	4241 SF	1.9%	
UNIT C1	35566 SF	15.9%	
UNIT C1 ALT	4692 SF	2.1%	
UNIT C1 ALT 2	3381 SF	1.5%	
UNIT C1 TYPE A	2294 SF	1.0%	
UNIT C2	14768 SF	6.6%	
UNIT C3	7229 SF	3.2%	
UNIT D1	11993 SF	5.4%	
UNIT PH	6376 SF	2.9%	
UNIT S1	3360 SF	1.5%	
	148149 SF	66.3%	

UN	IT MIX	- BLDO
UNIT TYPE	# UNITS	% TOTAL
1 BED / 1 BATH		1
UNIT A1	7	3.2%
UNIT A2	11	5.5%
UNIT A2 TYPE A	2	1.0%
UNIT A3	18	9.7%
UNIT A3 ALT	18	9.9%
UNIT A4	3	1.5%
	59	30.9%
1 BED / 1 BATH / DE	N	
UNIT B1	6	4.2%
UNIT B3	4	2.9%
	10	7.2%
2 BED / 2 BATH		
UNIT C1	31	24.6%
UNIT C1 ALT	4	3.2%
UNIT C1 ALT 2	3	2.3%
UNIT C1 TYPE A	2	1.6%
UNIT C2	12	10.2%
UNIT C3	6	5.0%
	58	46.9%
2 BED / 2 BATH / DE	N	
UNIT D1	8	8.3%
UNIT PH	4	4.4%
	12	12.7%
STUDIO		
UNIT S1	7	2.3%
	7	2.3%
TOTALS	146	100.0%

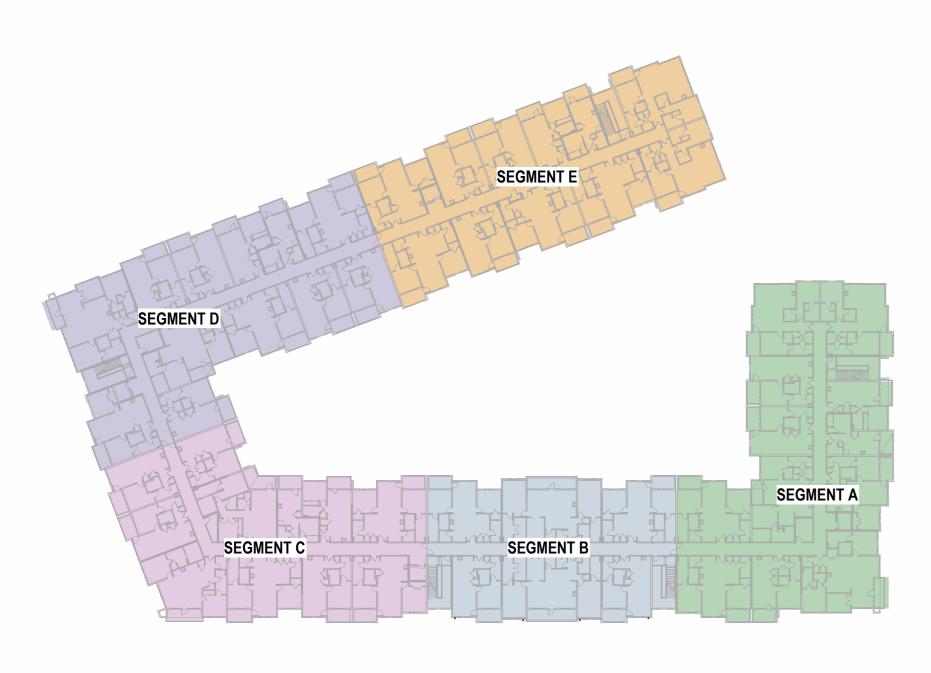












4 CODE REFERENCE PLAN - 3RD FLOOR

SEGMENT A INFORMATION

DESCRIPTION: 4-STORY MULTI-FAMILY RESID	ENTIAL		
DATA:			
CONSTRUCTION TYPE OCCUPANCY CLASSIFICATION		VA R-2, U	CHAPTER 6 CHAPTER 3
SPRINKLERED FIRE ALARM STANDPIPE SMOKE CONTROL SYSTEM EMERGENCY/STANDBY POWEI		YES - 13R SYSTEM YES YES - CLASS 1 NO NO	SECTION 903.3.1.2 SECTION 420.6 SECTION 905.3
HEIGHT AND NUMBE	R OF ST	ORIES	
ALLOWABLE BUILDING HEIGHT ACTUAL BUILDING HEIGHT:	-	60'-0" 44'-3"	TABLE 504.3
ALLOWABLE STORIES ACTUAL NUMBER OF STORIES		4 4	TABLE 504.4
AREA			
ALLOWABLE AREA ALLOWABLE AREA PER FLOOR		65,760 SF 16,440 SF	SECTION 506.2 SECTION 506.2
A _a = [A _t + (NS x k)] A _a = [12,000 + (12,000 x .37)] A _a = 1 6,440 SF			SECTION 506.2.4
FRONTAGE INCREASE If = [F/P25]W/30 If = [345/55525]30/30 If = .37			SECTION 506.3
ACTUAL AREA: SEGMENT A 1ST FLOOR 2ND FLOOR 3RD FLOOR 4TH FLOOR TOTAL	14,794 SF 14,885 SF 14,915 SF 14,936 SF 59,930 SF		

SEGMENT B INFORMATION

4-STORY MULTI-FAMILY RESIE	DENTIAL	
DATA:		
CONSTRUCTION TYPE OCCUPANCY CLASSIFICATION	VA I R-2, A-3	CHAPTER 6 CHAPTER 3
SPRINKLERED FIRE ALARM STANDPIPE SMOKE CONTROL SYSTEM EMERGENCY/STANDBY POWE	YES - 13 SYSTE YES YES - CLASS 1 NO R NO	M SECTION 903.3.1.1 SECTION 420.6 SECTION 905.3
HEIGHT AND NUMBE	R OF STORIES	
ALLOWABLE BUILDING HEIGH ACTUAL BUILDING HEIGHT:	T: 60'-0" 44'-3"	TABLE 504.3
ALLOWABLE STORIES ACTUAL NUMBER OF STORIES	4 3: 4	TABLE 504.4
AREA		
ALLOWABLE AREA ALLOWABLE AREA PER FLOOI	36,000 SF R 108,000 SF	SECTION 506.2 SECTION 506.2
A _a = [A _t + (NS x I ₇)] A _a = [36,000 + (36,000 x 0)] A _a = 36,000 SF		SECTION 506.2.4
FRONTAGE INCREASE - NONE	REQUIRED	SECTION 506.3
ACTUAL AREA: SEGMENT B	9,194 SF	
1ST FLOOR 2ND FLOOR 3RD FLOOR	7,586 SF_ 9.329 SF	

CODE REFERENCE

BUILDING CODE:

ADOPTED NATIONAL AND IN
2018 INTERNATIONAL BUILD
2018 INTERNATIONAL FIRE
2018 INTERNATIONAL FUEL
2018 INTERNATIONAL MECH
2018 INTERNATIONAL PLUM
2017 NATIONAL ELECTRICA
2009 ICC/ANSI A117.1 ACCE
2010 NIATIONAL FIDE DOOTE

USE APPROACHES AS DEFINDED THE IBC.

USE APPROACHES AS DEFINDED THE IBC.

ACCESSIBILITY COMPLIANCE

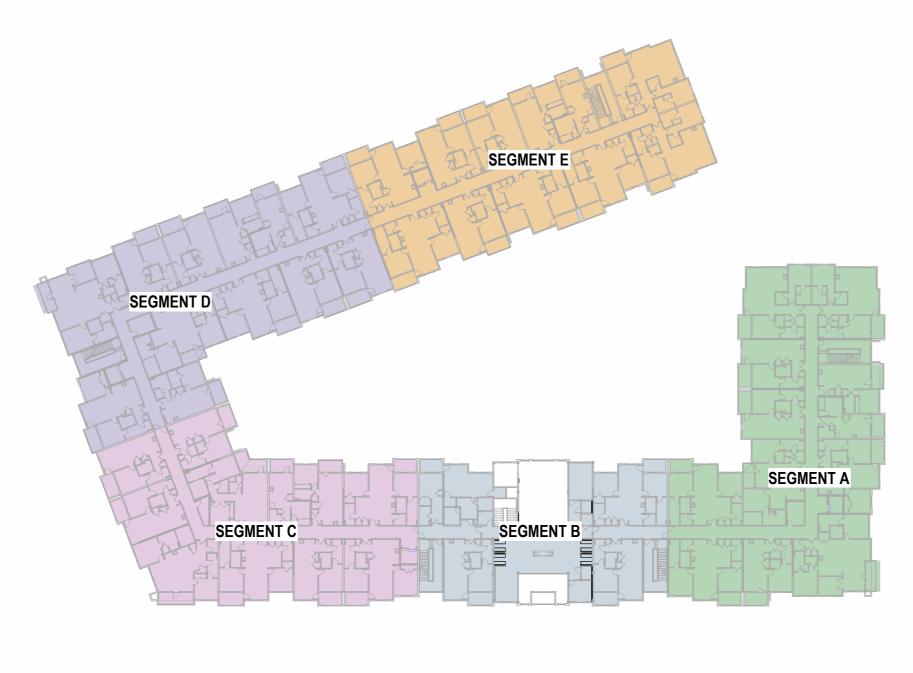
PER	CENTAGE	OF UNIT TYPES:
REQU TYPE TYPE	A	SECTION 1107.6.2.2.2 2% OF TOTAL PER SECTION PER SECTION 1107.6.2.2.2
PROV TYPE TYPE	A	7 317

LIFE SAFETY SYSTEMS

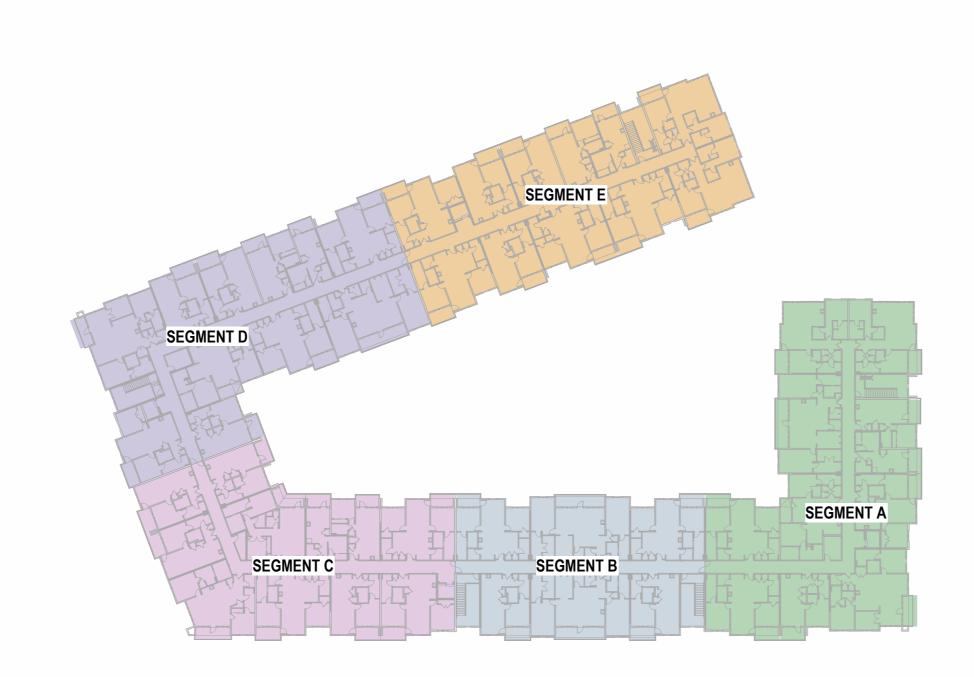
ACTIVE SYSTEMS SPRINKLER SYSTEMS NFPA 13R

SMOKE DETECTION IN R2 SECTION 420.6 907.2.9.1 THROUGH 907.2.9.3

EXIT SIGNS



3 CODE REFERENCE PLAN - 2ND FLOOR



5 CODE REFERENCE PLAN - 4TH FLOOR

SEGMENT C INFORMATION

DESCRIPTION:			
4-STORY MULTI-FAMILY RESID	ENTIAL		
DATA:			
CONSTRUCTION TYPE OCCUPANCY CLASSIFICATION		VA R-2, U	CHAPTER 6 CHAPTER 3
SPRINKLERED FIRE ALARM STANDPIPE SMOKE CONTROL SYSTEM EMERGENCY/STANDBY POWER	{	YES - 13R SYSTEM YES YES - CLASS 1 NO NO	SECTION 903.3.1.2 SECTION 420.6 SECTION 905.3
HEIGHT AND NUMBE	R OF ST	ORIES	
ALLOWABLE BUILDING HEIGHT ACTUAL BUILDING HEIGHT:	:	60'-0" 44'-3"	TABLE 504.3
ALLOWABLE STORIES ACTUAL NUMBER OF STORIES		4 4	TABLE 504.4
AREA			
ALLOWABLE AREA ALLOWABLE AREA PER FLOOR		57,600 SF 14,400 SF	SECTION 506.2 SECTION 506.2
A _a = [A _t + (NS x k)] A _a = [12,000 + (12,000 x .2)] A _a = 14,400 SF			SECTION 506.2.4
FRONTAGE INCREASE I _f = [F/P25]W/30 I _f = [216/48125]30/30 I _f = .2			SECTION 506.3
ACTUAL AREA: SEGMENT C 1ST FLOOR 2ND FLOOR 3RD FLOOR 4TH FLOOR TOTAL	12,270 SF 12,313 SF 12,313 SF 12,313 SF 49,209 SF		

SEGMENT D INFORMATION

DESCRIPTION: 4-STORY MULTI-FAMILY RESIDENTIAL DATA: CONSTRUCTION TYPE CHAPTER 6 VA CHAPTER 3 OCCUPANCY CLASSIFICATION R-2, U YES - 13R SYSTEM SECTION 903.3.1.2 YES SECTION 420.6 SPRINKLERED FIRE ALARM YES - CLASS 1 SECTION 905.3 STANDPIPE SMOKE CONTROL SYSTEM NO EMERGENCY/STANDBY POWER NO HEIGHT AND NUMBER OF STORIES ALLOWABLE BUILDING HEIGHT: TABLE 504.3 60'-0" ACTUAL BUILDING HEIGHT: 44'-3" ALLOWABLE STORIES TABLE 504.4 ACTUAL NUMBER OF STORIES: AREA ALLOWABLE AREA 60,000 SF SECTION 506.2 ALLOWABLE AREA PER FLOOR 15,000 SF SECTION 506.2 $\begin{array}{l} \mathsf{A}_{\mathsf{a}} = [\mathsf{A}_{\mathsf{t}} + (\mathsf{NS} \; \mathsf{x} \; \mathsf{I}_{\mathsf{f}})] \\ \mathsf{A}_{\mathsf{a}} = [12,\!000 + (12,\!000 \; \mathsf{x} \; .25)] \end{array}$ SECTION 506.2.4 A_a = 15,000 SF FRONTAGE INCREASE SECTION 506.3 I_f = [F/P -.25]W/30 l_f = [216/535 -.25]30/30 l_f = .25 ACTUAL AREA: SEGMENT D 1ST FLOOR 2ND FLOOR 3RD FLOOR 4TH FLOOR **TOTAL** 5. 13,812 SF 14,011 SF 14,011 SF 14,057 SF **55,891 SF**

JURISDICTION: LEE'S SUMMIT, MISSOURI INTERNATIONAL CODES DING CODE (IBC) E CODE (IFC) EL GAS CODE (IFGC) CHANICAL CODE (IMC) JMBING CODE (IPC) AL CODE (NEC) ESSIBILITY AND USABLE BUILDINGS

2018 NATIONAL FIRE PROTECTION ASSOCIATION (NFPA)

CODE APPROACH SUMMARY

BUILDING 1: THE OVERALL FACILITY IS SEPARATED INTO 5 BUILDINGS (SEGMENTS) WITH 2-HOUR FIRE WALLS TO ACCOMMODATE IBC AREA RESTRICTIONS. THE INDIVIDUAL BUILDINGS (SEGMENTS) THEN USE A COMBINATION OF SEPARATED AND NONSEPARATED MIXED

BUILDING 2: THE OVERALL FACILITY IS SEPARATED INTO 4 BUILDINGS (SEGMENTS) WITH 2-HOUR FIRE WALLS TO ACCOMMODATE IBC AREA RESTRICTIONS. THE INDIVIDUAL BUILDINGS (SEGMENTS) THEN USE A COMBINATION OF SEPARATED AND NONSEPARATED MIXED

> UNIT TYPES: ION 1107.6.2.2.2 F TOTAL PER SECTION 1107.6.2.2.1

NOTES THESE FACILITIES MUST BE DESIGNED TO COMPLY WITH ALL THE REQUIREMENTS OF THE AMERICANS WITH DISABILITY ACT, FAIR HOUSING AMENDMENTS ACT OF 1988, AS WELL AS ALL LOCAL AND STATE ACCESSIBILITY REGULATIONS. COMPLIANCE WITH ONE CODE DOES NOT NECESSARILY GUARANTEE COMPLIANCE WITH ALL ACCESSIBILITY CODES.

SECTION 903.3.1.2 CLASS 1 WET STANDPIPES SHALL BE LOCATED IN EVERY EXIT STAIR AND AT HORIZONTAL EXITS LOCATED MORE THAN 130' FROM CONNECTION IN EXIT STAIR (SECTION 905.4, #2 - EXCEPTION)

FIRE ALARM (IN ACCORDANCE WITH NFPA 72) & SMOKE ALARM SYSTEMS SHALL BE INSTALLED IN GROUP R2 OCCUPANCIES PER SECTION FIRE ALARM TO BE ACTIVATED BY AUTOMATIC SPRINKLER SYSTEM PER SECTION 907.2.9.1, EXCEPTION 2

SECTION 1013.1 ILLUMINATED WITH 90 MIN BATTERY BACKUP

PORTABLE FIRE EXTINGUISHERS SHALL BE LOCATED WITHIN EACH DWELLING UNIT, POOL EQUIPMENT ROOM AND DISTRIBUTED THROUGHOUT RESIDENTIAL CORRIDORS, CLUBHOUSE AREAS AND GARAGE

CARBON MONOXIDE DETECTORS SHALL BE PROVIDED IN EVERY DWELLING UNIT

RESISTIVE REQUIREMENTS

STRUCTURAL FRAME:	1.0-HOUR	
BEARING WALLS-EXTERIOR:	1.0-HOUR	
BEARING WALLS-INTERIOR:	1.0-HOUR	
NON-BEARING WALLS-INTERIOR:	0.0-HOUR	
FLOOR CONSTRUCTION:	1.0-HOUR	
ROOF CONSTRUCTION:	1.0-HOUR	
UNIT DEMISING WALLS(FIRE PARTITION):	1.0-HOUR	••••••
CORRIDOR WALLS(FIRE PARTITION):	0.5-HOUR	**************
GARAGE SEPARATION (FIRE BARRIER)	1.0-HOUR	••••••
EXIT PASSAGEWAYS:	2.0-HOUR	
STAIR SHAFT WALLS (CONNECTING FOUR STORIES OR MORE):	2.0-HOUR	
ELEVATOR SHAFT WALLS-EXTERIOR(FIRE BARRIER):	1.0-HOUR	
ELEVATOR SHAFT WALLS-INTERIOR(FIRE BARRIER):	2.0-HOUR	
SHAFT ENCLOSURE (CONNECTING FOUR STORIES OR MORE):	2.0-HOUR	
FIRE WALLS:	2.0 HOUR	
SOUND RATINGS	NOTES	
SOUND TRANSMISSION CLASS RATING (STC): 50 STC	C SEE A0.30	FOR TYPICAL FIRE RESISTIV

IMPACT INSULATION CLASS RATING (IIC):

FIRE DEPARTMENT GENERAL NOTES 1. A KNOX BOX SHALL BE INSTALLED ON EACH BUILDING AT THE SPRINKLER RISER ROOM AND AT THE LOWEST STOP OF EACH ELEVATOR. THE KNOX BOX SHALL BE MOUNTED AT 60" A.F.F. & 48" A.F.F, RESPECTIVELY. 2. INSTALL SIGN ON THE DOOR TO RISER ROOM DESIGNATING: "FIRE ALARM/SPRINKLER RISER" 3. A SIGN SHALL BE PROVIDED AT EACH FLOOR LANDING IN AN INTERIOR EXIT STAIRWAY AND RAMP CONNECTING MORE THAN THREE STORIES, DESIGNATING THE FLOOR LEVEL, THE TERMINUS OF THE TOP AND BOTTOM OF THE INTERIOR EXIST STAIRWAY OR RAMP, AND THE IDENTIFICATION OF THE STAIR OR RAMP. THE SIGNAGE SHALL ALSO STATE THE STORY OF AND THE DIRECTION TO. THE EXIT DISCHARGE AND THE AVAILABILITY OF ROOF ACCESS FROM THE INTERIOR EXIT STAIRWAY AND RAMP FOR THE FIRE DEPARTMENT. THE SIGN SHALL BE LOCATED 5'-0" ABOVE THE FLOOR LANDING IN A POSITION THAT IS READILY VISIBLE WHEN THE DOORS ARE IN THE OPEN AND CLOSED POSITION, IN ADDITION TO THE STAIRWAY IDENTIFICATION SIGN, A FLOOR LEVEL SIGN IN RAISED CHARACTERS AND BRAILLE COMPLYING WITH ICC A117.1 SHALL BE LOCATED AT EACH FLOOR LEVEL LANDING ADJACENT TO THE D OOR LEADING FROM THE ITNERIOR EXIT STAIRWAY AND RAMP INTO THE CORRIDOR TO IDENTIFY THE FLOOR LEVEL. 4. IN APPLICABLE, A 42" X 30" METAL GATE WITH SPRING CLOSER SHALL BE PROVIDED IN STAIRWAYS CONTINUING PAST THE LEVEL OF EXIT DISCHARGE TO PREVENT PERSONS FROM UNINTENTIONALLY CONTINUING INTO THE LEVELS BELOW. DIRECTION EXIT SIGNS SHALL BE PROVIDED.

50 IIC

PASSIVE SYSTEMS

DRAFTSTOPPING IN ATTIC REQUIRED PER SECTION 718.4

SMOKE DOORS AT ELEVATORS AS REQUIRED PER SECTION 3006

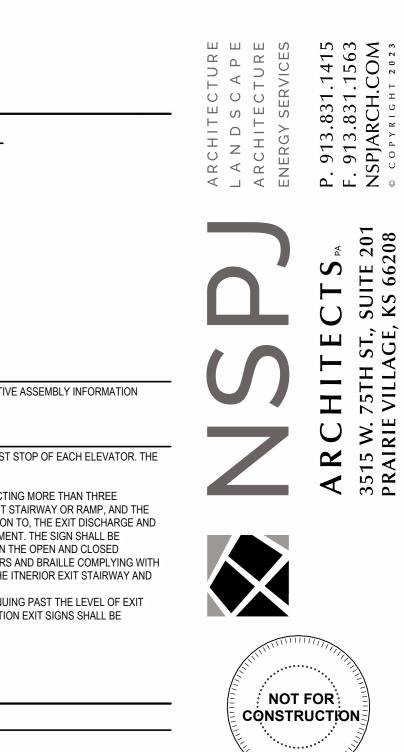
PRIVATE GARAGES - U OCCUPANCY PROVISIONS 1. PROVIDE CO MONITOR IN EACH GARAGE STALL

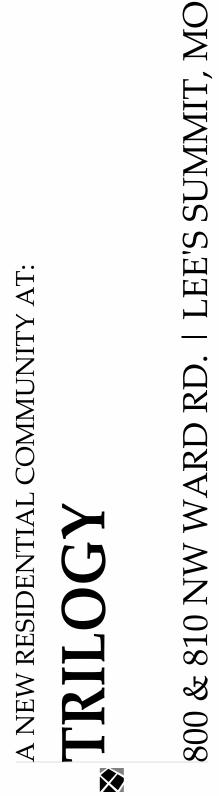
2. EACH GARAGE DOOR TO BE ACTUATED BY CO MONITOR, TYP EACH LOCATION 3. CO MONITORS TO BE LOCATED WITHIN COMMON AREAS ON FLOOR WITH GARAGES AS WEL AS COMMON AREAS ON THE FLOOR ABOVE GARAGES

FIREBLOCKING REQUIRED IN COMBUSTIBLE CONCEALED LOCATIONS PER SECTION 708.4.2 & 718.2

SEGMENT E INFORMATION

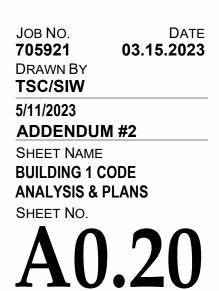
DESCRIPTION:			
4-STORY MULTI-FAMILY RESID	ENTIAL		
DATA:			
CONSTRUCTION TYPE OCCUPANCY CLASSIFICATION		VA R-2, U	CHAPTER 6 CHAPTER 3
SPRINKLERED FIRE ALARM STANDPIPE SMOKE CONTROL SYSTEM EMERGENCY/STANDBY POWER	R	YES - 13R SYSTEM YES YES - CLASS 1 NO NO	SECTION 903.3.1.2 SECTION 420.6 SECTION 905.3
HEIGHT AND NUMBE	R OF ST	TORIES	
ALLOWABLE BUILDING HEIGHT ACTUAL BUILDING HEIGHT:	:	60'-0" 44'-3"	TABLE 504.3
ALLOWABLE STORIES ACTUAL NUMBER OF STORIES	:	4 4	TABLE 504.4
AREA			
ALLOWABLE AREA ALLOWABLE AREA PER FLOOR	ł	60,000 SF 15,000 SF	SECTION 506.2 SECTION 506.2
A _a = [A _t + (NS x k)] A _a = [12,000 + (12,000 x .25)] A _a = 15,000 SF			SECTION 506.2.4
FRONTAGE INCREASE $I_f = [F/P25]W/30$ $I_f = [249/50225]30/30$ $I_f = .25$			SECTION 506.3
ACTUAL AREA: SEGMENT E 1ST FLOOR 2ND FLOOR 3RD FLOOR 4TH FLOOR TOTAL	12,735 SF 12,904 SF 12,904 SF 12,912 SF 51,455 SF		





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1 23 0411 CITY COMMENTS 1 3 23 0511 ADDENDUM 2





CODE REFERENCE PLAN - 2ND FLOOR 1" = 30'-0"

OCCUPANT LOAD BUILDING CALCULATIONS

SEGMENT A - LEVE	EL 2		
OCCUPANCY TYPE	GROSS FLOOR AREA	LOAD FACTOR	OCCUPANT LOAD
RESIDENTIAL	12,953 SF	200 GROSS	65
ACCESSORY STOR/MECH	127 SF	300 GROSS	1
TOTAL OCCUPANT LOAD			66
SEGMENT B - LEVE	<u>EL 2</u>		
OCCUPANCY TYPE	GROSS FLOOR AREA	LOAD FACTOR	OCCUPANT LOAD
RESIDENTIAL	3,395 SF	200 GROSS	17
EXERCISE ROOMS	364 SF	50 GROSS	7
ASSEMBLY- UNCONCENTRA	TED 2,884 SF	15 NET	190
ACCESSORY STOR/MECH	43 SF	300 GROSS	1
TOTAL OCCUPANT LOAD			215
SEGMENT C - LEVE	<u>EL 2</u>		
OCCUPANCY TYPE	GROSS FLOOR AREA	LOAD FACTOR	OCCUPANT LOAD
RESIDENTIAL	10,925 SF	200 GROSS	55
ACCESSORY STOR/MECH	85 SF	300 GROSS	1
TOTAL OCCUPANT LOAD			56
SEGMENT D - LEVE	EL 2		
OCCUPANCY TYPE	GROSS FLOOR AREA	LOAD FACTOR	OCCUPANT LOAD
RESIDENTIAL	12,983 SF	200 GROSS	60
ACCESSORY STOR/MECH	127 SF	300 GROSS	1
TOTAL OCCUPANT LOAD			61
SEGMENT E - LEVE	EL 2		
OCCUPANCY TYPE	GROSS FLOOR AREA	LOAD FACTOR	OCCUPANT LOAD
RESIDENTIAL	11,303 SF	200 GROSS	57
TOTAL OCCUPANT LOAD			57

ELEMENT MINIMUM NUMBER OF SEGMENT A SEGMENT D SEGMENT D

PANIC HARDWARE

EGRESS REQUIREMENTS

ELEMENT	REQUIRED	PROVIDED
MINIMUM NUMBER OF EXITS		
SEGMENT A	2	2
SEGMENT B	2	2
SEGMENT C	2	2
SEGMENT D	2	2
SEGMENT E	2	2
EXIT WIDTH FACTORS (STAIRS/	OTHER)	SECTION 1005, 1024
SEGMENT A	, 44"/44"	44"/80"
SEGMENT B	44"/44"	44"/80"
SEGMENT C	44"/44"	44"/80"
SEGMENT D		
SEGMENT E		
MAXIMUM EXIT ACCESS TRAVE	L DISTANCE	TABLE 1017.2
SEGMENT A (R2)	250 FT	101'- 10"
SEGMENT B (R2)	250 FT	68'-0"
SEGMENT C (R2)	250 FT	155'-7"
SEGMENT D (R2)	250 FT	113'-11"
SEGMENT E (R2)	250 FT	92'-5"
MAXIMUM COMMON PATH OF T	RAVEL DISTANCE	TABLE 1006.2.1
SEGMENT A (R2)	125 FT	36'-7"
SEGMENT B (R2)	125 FT	32'-10"
SEGMENT C (R2)	125 FT	32'-0"
SEGMENT D (R2)	125 FT	35'-4
SEGMENT E (R2)	125 FT	31'-7
MAXIMUM DEAD END CORRIDO	R LENGTH	SECTION 1020.4
GROUP R2	20 FT	

REQUIRED ON ALL EXIT ACCESS DOORS SERVING ASSEMBLY SPACES WITH 50 OR MORE OCCUPANTS

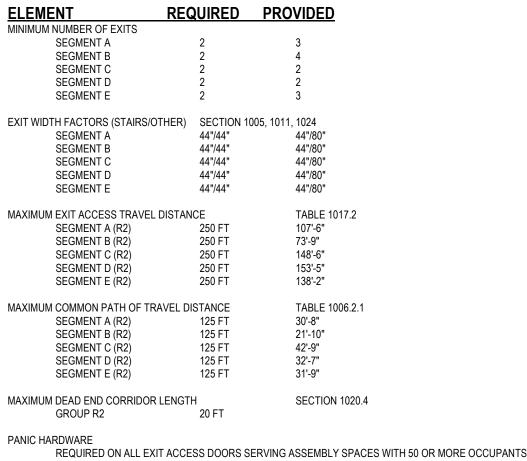


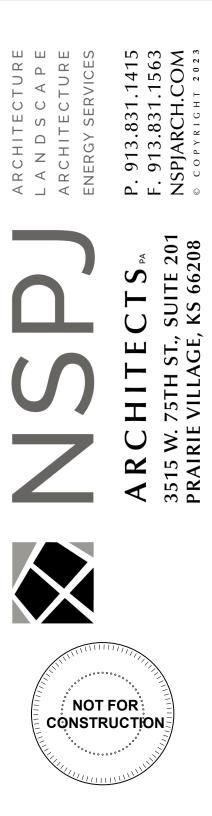
2 CODE REFERENCE PLAN - 1ST FLOOR

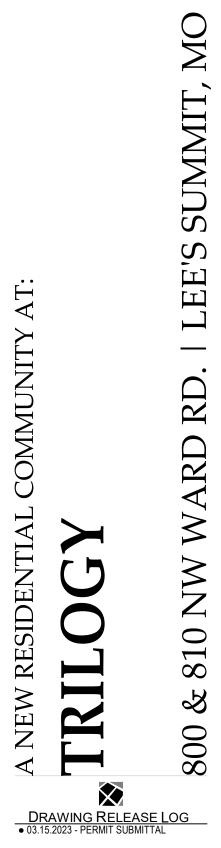
OCCUPANT LOAD BUILDING CALCULATIONS SEGMENT A - LEVEL 1

SEGMENT A - LEVE	<u>EL 1</u>		
OCCUPANCY TYPE	GROSS FLOOR AREA	LOAD FACTOR	OCCUPANT LOAD
RESIDENTIAL	8,897 SF	200 GROSS	45
PARKING GARAGES	2,971 SF	200 GROSS	15
ACCESSORY STOR/MECH	489 SF	300 GROSS	2
TOTAL OCCUPANT LOAD			62
SEGMENT B - LEVE	<u>EL 1</u>		
OCCUPANCY TYPE	GROSS FLOOR AREA	LOAD FACTOR	OCCUPANT LOAD
BUSINESS	687 SF	150 GROSS	5
EXERCISE ROOMS	1,399 SF	50 GROSS	28
ASSEMBLY- UNCONCENTRA	TED 3,930 SF	15 NET	386
ACCESSORY STOR/MECH	153 SF	300 GROSS	2
TOTAL OCCUPANT LOAD			421
SEGMENT C - LEVE	<u>EL 1</u>		
OCCUPANCY TYPE	GROSS FLOOR AREA	LOAD FACTOR	OCCUPANT LOAD
RESIDENTIAL	9,206 SF	200 GROSS	46
PARKING GARAGES	1,407 SF	200 GROSS	7
ACCESSORY STOR/MECH	2,272 SF	300 GROSS	1
TOTAL OCCUPANT LOAD			54
SEGMENT D - LEVE	<u>EL 1</u>		
OCCUPANCY TYPE	GROSS FLOOR AREA	LOAD FACTOR	OCCUPANT LOAD
RESIDENTIAL	5,077 SF	200 GROSS	25
PARKING GARAGE	5,427 SF	200 GROSS	27
ACCESSORY STOR/MECH	811 SF	300 GROSS	3
TOTAL OCCUPANT LOAD			55
SEGMENT E - LEVE	EL 1		
OCCUPANCY TYPE	GROSS FLOOR AREA	LOAD FACTOR	OCCUPANT LOAD
RESIDENTIAL	5,491 SF	200 GROSS	28
PARKING GARAGE	4,391 SF	200 GROSS	22
ACCESSORY STOR/MECH	415 SF	300 GROSS	1
TOTAL OCCUPANT LOAD			51

EGRESS REQUIREMENTS







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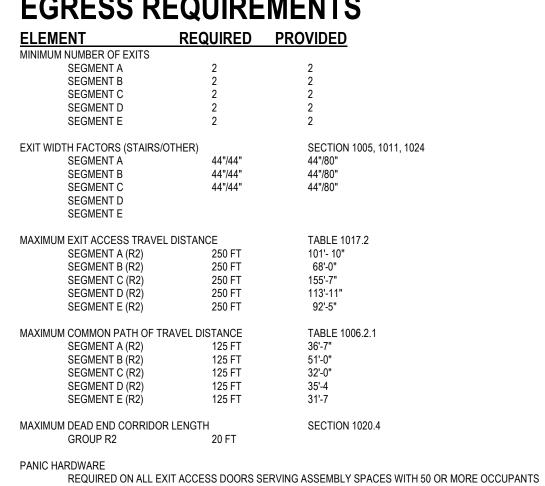




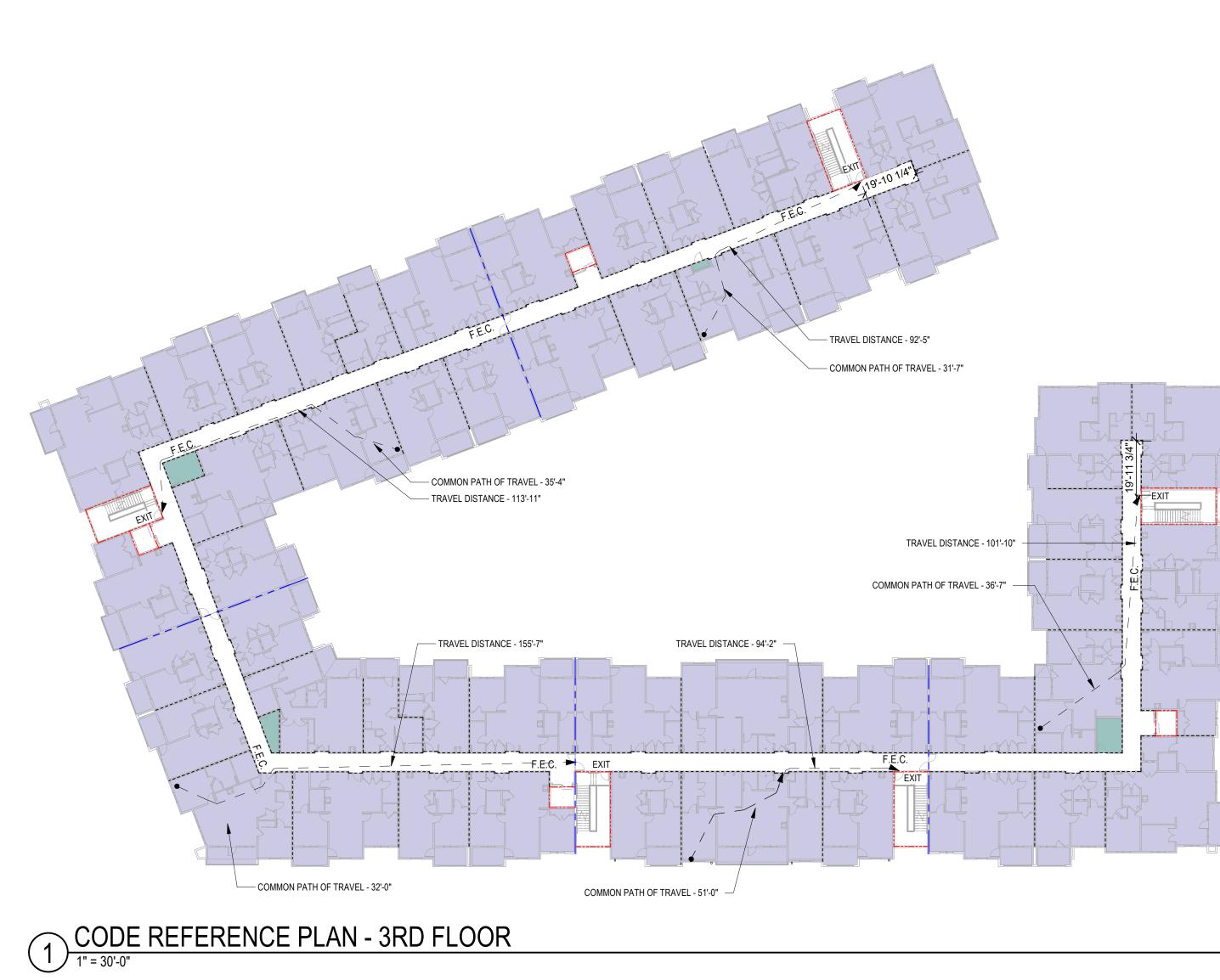
2 CODE REFERENCE PLAN - 4TH FLOOR

OCCUPANT LOAD BUILDING CALCULATIONS

SEGMENT A - LEVE	L <u>4</u>		
OCCUPANCY TYPE	GROSS FLOOR AREA	LOAD FACTOR	OCCUPANT LOAD
RESIDENTIAL	12,953 SF	200 GROSS	65
ACCESSORY STOR/MECH	127 SF	300 GROSS	1
TOTAL OCCUPANT LOAD			66
SEGMENT B - LEVE	<u>L 4</u>		
OCCUPANCY TYPE	GROSS FLOOR AREA	LOAD FACTOR	OCCUPANT LOAD
RESIDENTIAL	3,395 SF	200 GROSS	17
ACCESSORY STOR/MECH	43 SF	300 GROSS	1
TOTAL OCCUPANT LOAD			215
SEGMENT C - LEVE	<u>L 4</u>		
OCCUPANCY TYPE	GROSS FLOOR AREA	LOAD FACTOR	OCCUPANT LOAD
RESIDENTIAL	10,925 SF	200 GROSS	55
ACCESSORY STOR/MECH	85 SF	300 GROSS	1
TOTAL OCCUPANT LOAD			56
SEGMENT D - LEVE	L <u>4</u>		
OCCUPANCY TYPE	GROSS FLOOR AREA	LOAD FACTOR	OCCUPANT LOAD
RESIDENTIAL	12,983 SF	200 GROSS	60
ACCESSORY STOR/MECH	127 SF	300 GROSS	1
TOTAL OCCUPANT LOAD			61
SEGMENT E - LEVE	L 4		
OCCUPANCY TYPE	GROSS FLOOR AREA	LOAD FACTOR	OCCUPANT LOAD
RESIDENTIAL	11,303 SF	200 GROSS	57
TOTAL OCCUPANT LOAD			57



EGRESS REQUIREMENTS



SEGMENT A - LEVEL 3OCCUPANCY TYPERESIDENTIAL ACCESSORY STOR/MECH TOTAL OCCUPANT LOAD

SEGMENT B - LEVEL 3 OCCUPANCY TYPE GROS ACCESSORY STOR/MECH TOTAL OCCUPANT LOAD

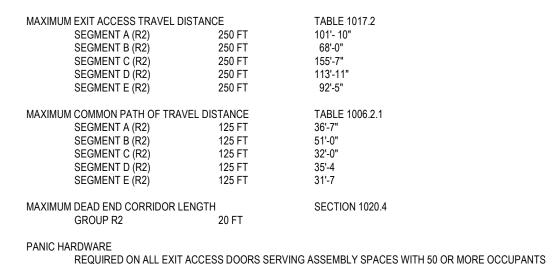
SEGMENT C - LEVEL 3OCCUPANCY TYPERESIDENTIAL ACCESSORY STOR/MECH TOTAL OCCUPANT LOAD SEGMENT D - LEVEL 3 OCCUPANCY TYPE RESIDENTIAL

ACCESSORY STOR/MECH TOTAL OCCUPANT LOAD SEGMENT E - LEVEL 3OCCUPANCY TYPERESIDENTIAL ACCESSORY STOR/MECH TOTAL OCCUPANT LOAD

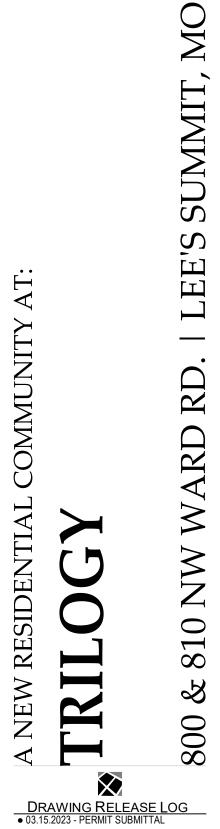
OCCUPANT LOAD BUILDING CALCULATIONS

1		
ROSS FLOOR AREA	LOAD FACTOR	OCCUPANT LOAD
12,953 SF	200 GROSS	65
127 SF	300 GROSS	1
		66
ROSS FLOOR AREA	LOAD FACTOR	OCCUPANT LOAD
3,395 SF	200 GROSS	17
43 SF	300 GROSS	1
		215
ROSS FLOOR AREA	LOAD FACTOR	OCCUPANT LOAD
10,925 SF	200 GROSS	55
85 SF	300 GROSS	1
		56
ROSS FLOOR AREA	LOAD FACTOR	OCCUPANT LOAD
12,983 SF	200 GROSS	60
127 SF	300 GROSS	1
		61
ROSS FLOOR AREA	LOAD FACTOR	OCCUPANT LOAD
11,303 SF	200 GROSS	57
	300 GROSS	57
		51

EGRESS REQUIREMENTS REQUIRED PROVIDED ELEMENT MINIMUM NUMBER OF EXITS SEGMENT A SEGMENT B SEGMENT C SEGMENT D SEGMENT E SECTION 1005, 1011, 1024 44"/80" 44"/80" 44"/80" EXIT WIDTH FACTORS (STAIRS/OTHER) SEGMENT A 44"/44" 44"/44" 44"/44" SEGMENT B SEGMENT C SEGMENT D SEGMENT E

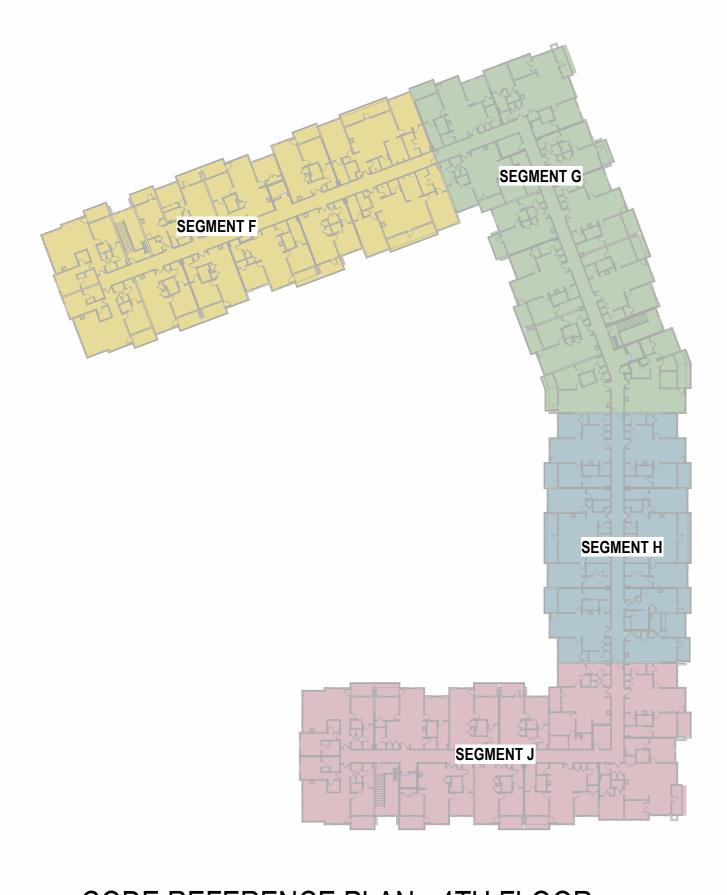




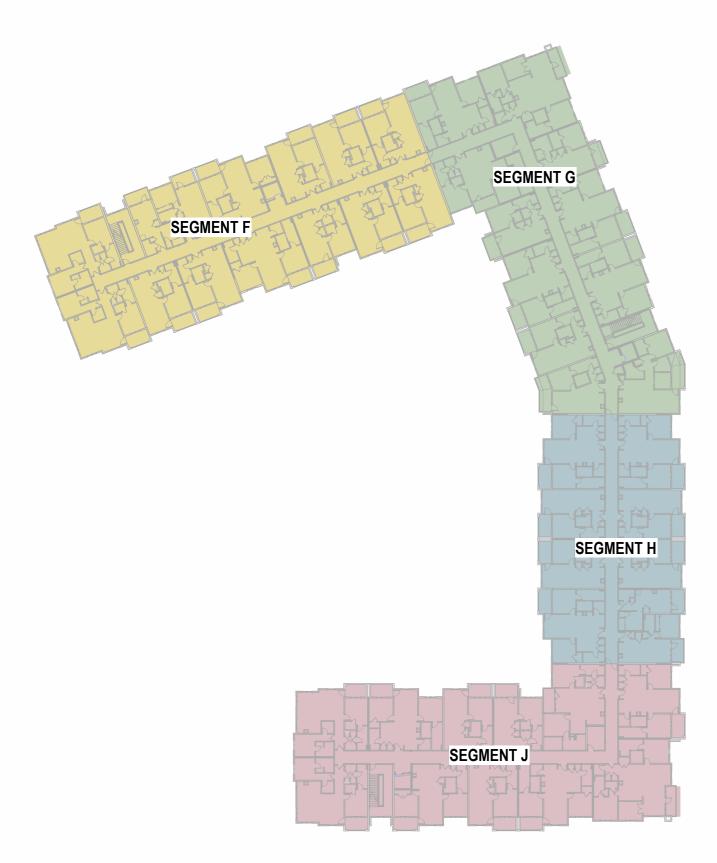


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3 CODE REFERENCE PLAN - 2ND FLOOR

SEGMENT F INFORMATION

4-STORY MULTI-FAMILY RESID	ENTIAL		
DATA:			
CONSTRUCTION TYPE OCCUPANCY CLASSIFICATION	VA R-2	,U	CHAPTER 6 CHAPTER 3
SPRINKLERED FIRE ALARM STANDPIPE SMOKE CONTROL SYSTEM EMERGENCY/STANDBY POWEI	YES YES NO	S - CLASS 1	SECTION 903.3.1.2 SECTION 420.6 SECTION 905.3
		-	TABLE 504.3
ACTUAL BUILDING HEIGHT:	44'-		
ALLOWABLE STORIES ACTUAL NUMBER OF STORIES	4		TABLE 504.4
AREA			
ALLOWABLE AREA ALLOWABLE AREA PER FLOOR	,	000 SF 000 SF	SECTION 506.2 SECTION 506.2
A _a = [A _t + (NS x k)] A _a = [12,000 + (12,000 x .25)] A _a = 15,000 SF			SECTION 506.2.4
FRONTAGE INCREASE If = [F/P25]W/30 If = [276/55625]30/30 If = .25			SECTION 506.3
ACTUAL AREA: SEGMENT F 1ST FLOOR 2ND FLOOR 3RD FLOOR 4TH FLOOR TOTAL	14,634 SF 14,908 SF 14,943 SF 14,985 SF 59,470 SF		

SEGMENT G INFORMATION

DESCRIPTION:					
BASEMENT + 4-STORY MULTI-FAMILY RESIDENTIAL					
DATA:					
CONSTRUCTION TYPE OCCUPANCY CLASSIFICATION	VA R-2, U	CHAPTER 6 CHAPTER 3			
SPRINKLERED FIRE ALARM STANDPIPE SMOKE CONTROL SYSTEM EMERGENCY/STANDBY POWER	YES - 13R SYSTEM YES YES - CLASS 1 NO NO	SECTION 903.3.1.2 SECTION 420.6 SECTION 905.3			
HEIGHT AND NUMBER	R OF STORIES				
ALLOWABLE BUILDING HEIGHT: ACTUAL BUILDING HEIGHT:	60'-0" 44'-3"	TABLE 504.3			
ALLOWABLE STORIES ACTUAL NUMBER OF STORIES:	4 BSMNT + 4	TABLE 504.4			
AREA					
ALLOWABLE AREA ALLOWABLE AREA PER FLOOR	63,840 SF 15,960 SF	SECTION 506.2 SECTION 506.2			
A _a = [A _t + (NS x k)] A _a = [12,000 + (12,000 x .33)] A _a = 15,960 SF		SECTION 506.2.4			
FRONTAGE INCREASE If = [F/P25]W/30 If = [282/48525]30/30 If = .33		SECTION 506.3			
ACTUAL AREA: SEGMENT G BASEMENT 1ST FLOOR 2ND FLOOR 3RD FLOOR 4TH FLOOR TOTAL	2,006 SF 14,295 SF 14,411 SF 14,425 SF 14,425 SF 59,526 SF				

CODE REFERENCE

BUILDING CODE: JURISDICTION: LEE'S SUMMIT, MISSOURI

OPTED NATIONAL AND INTE
8 INTERNATIONAL BUILDIN
8 INTERNATIONAL FIRE CO
8 INTERNATIONAL FUEL GA
8 INTERNATIONAL MECHAN
8 INTERNATIONAL PLUMBIN
7 NATIONAL ELECTRICAL C
9 ICC/ANSI A117.1 ACCESSI
8 NATIONAL FIRE PROTECT

CODE APPROACH SUMMARY

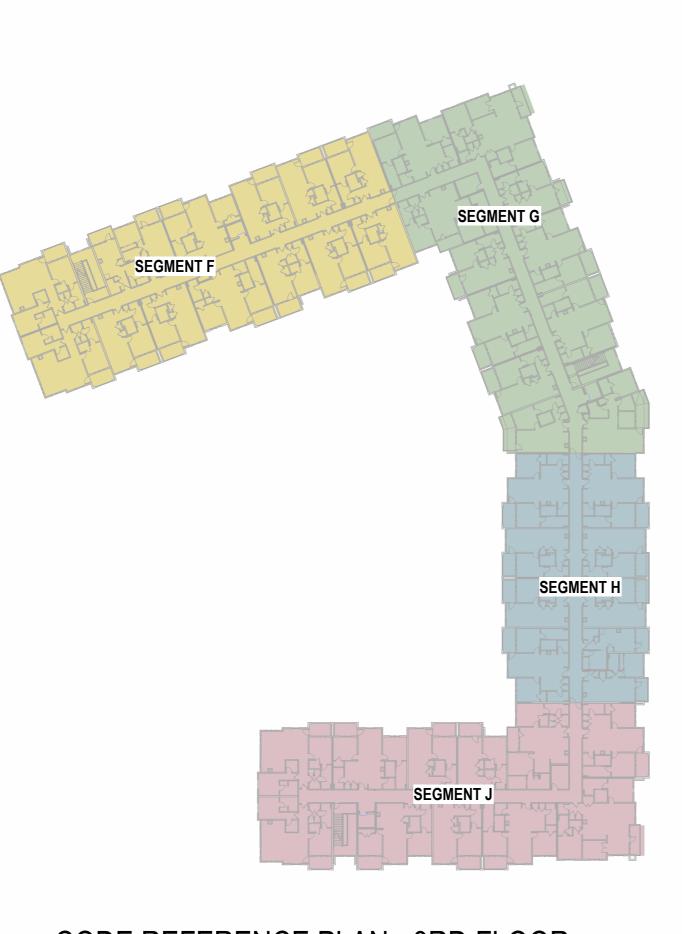
USE APPROACHES AS DEFINDED THE IBC. USE APPROACHES AS DEFINDED THE IBC.

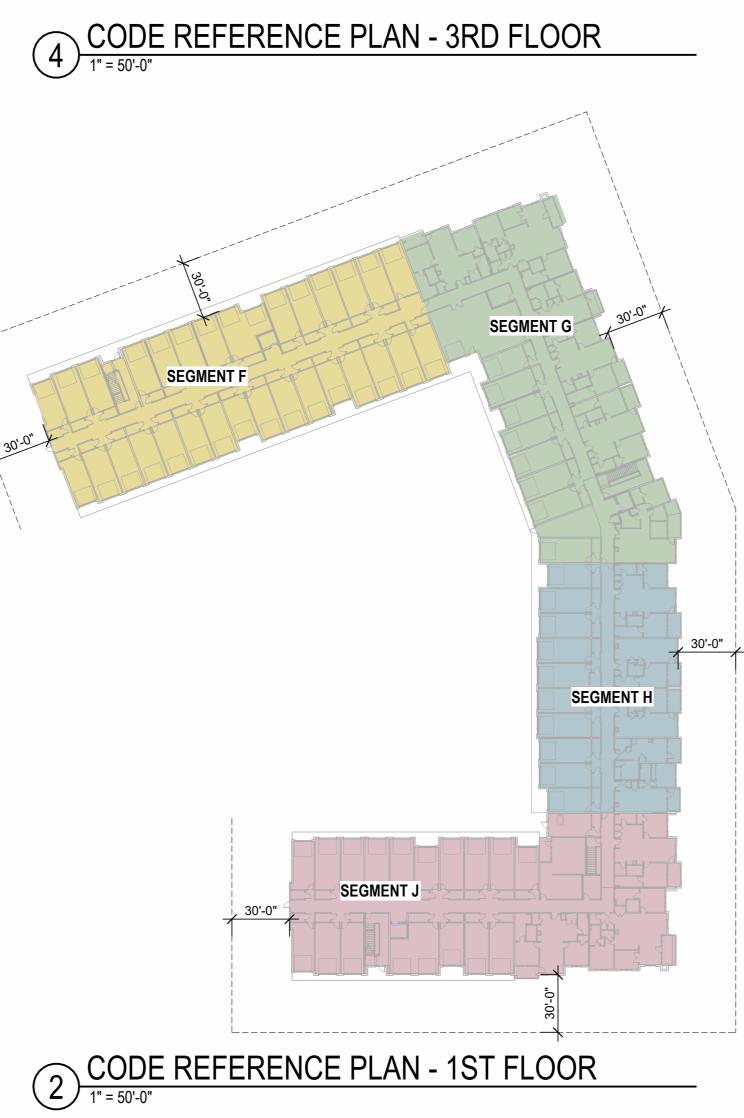
ACCESSIBILITY COMPLIANCE

PERCENTA	GE OF U
REQUIRED:	SECTIO
TYPE A TYPE B	2% OF T PER SE
PROVIDED:	-
TYPE A	7
TYPE B	317

ACTIVE SYSTEMS SPRINKLER SYSTEMS NFPA 13R SMOKE DETECTION IN R2 SECTION 420.6

907.2.9.1 THROUGH 907.2.9.3 EXIT SIGNS





SEGMENT H INFORMATION

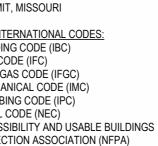
DESCRIPTION:			
BASEMENT + 4-STORY MULTI	-Family Res	SIDENTIAL	
DATA:			
CONSTRUCTION TYPE OCCUPANCY CLASSIFICATIO	N	VA R-2, U	CHAPTER 6 CHAPTER 3
SPRINKLERED FIRE ALARM STANDPIPE SMOKE CONTROL SYSTEM EMERGENCY/STANDBY POW	ER	YES - 13R SYSTEM YES YES - CLASS 1 NO NO	SECTION 903.3.1.2 SECTION 420.6 SECTION 905.3
HEIGHT AND NUMB	ER OF S	TORIES	
ALLOWABLE BUILDING HEIGH ACTUAL BUILDING HEIGHT:	IT:	60'-0" 44'-3"	TABLE 504.3
ALLOWABLE STORIES ACTUAL NUMBER OF STORIE	S:	4 BSMNT + 4	TABLE 504.4
AREA			
ALLOWABLE AREA ALLOWABLE AREA PER FLOC	R	48,000 SF 12,000 SF	SECTION 506.2 SECTION 506.2
$\begin{array}{l} A_{a} = [A_{t} + (NS \times I_{f})] \\ A_{a} = [12,000 + (12,000 \times 0)] \\ A_{a} = \textbf{12,000 SF} \end{array}$			SECTION 506.2.4
FRONTAGE INCREASE - NON	E REQUIRED)	SECTION 506.3
ACTUAL AREA: SEGMENT H BASEMENT 1ST FLOOR 2ND FLOOR 3RD FLOOR 4TH FLOOR TOTAL	5,201 SF 9,318 SF 9,381 SF 9,395 SF 9,395 SF 42,690 SF		

SEGMENT (SEGMENT H SEGMENT . _____

1 CODE REFERENCE PLAN - BASEMENT

SEGMENT J INFORMATION

DESCRIPTION:			
BASEMENT + 4-STORY MULTI-	FAMILY RES	SIDENTIAL	
DATA:			
CONSTRUCTION TYPE OCCUPANCY CLASSIFICATION	1	VA R-2, U	CHAPTER 6 CHAPTER 3
SPRINKLERED FIRE ALARM STANDPIPE SMOKE CONTROL SYSTEM EMERGENCY/STANDBY POWE	R	YES - 13R SYSTEM YES YES - CLASS 1 NO NO	SECTION 903.3.1.2 SECTION 420.6 SECTION 905.3
HEIGHT AND NUMBER			
ALLOWABLE BUILDING HEIGH ACTUAL BUILDING HEIGHT:	1:	70'-0" 44'-3"	TABLE 504.3
ALLOWABLE STORIES ACTUAL NUMBER OF STORIES	6:	4 BSMNT +4	TABLE 504.4
AREA			
ALLOWABLE AREA ALLOWABLE AREA PER FLOO	R	61,920 SF 15,480 SF	SECTION 506.2 SECTION 506.2
$\begin{array}{l} A_{a} = [A_{t} + (NS \; x \; l_{t})] \\ A_{a} = [12,000 \; + \; (12,000 \; x \; .29)] \\ A_{a} = \textbf{15,480 SF} \end{array}$			SECTION 506.2.4
FRONTAGE INCREASE I _f = [F/P25]W/30 I _f = [344/63325]30/30 I _f = .29			SECTION 506.3
ACTUAL AREA: SEGMENT J BASMENT 1ST FLOOR 2ND FLOOR 3RD FLOOR 4TH FLOOR TOTAL	1,747 SF] 14,604 SF 14,755 SF 14,778 SF 14,800 SF 60,684 SF		



BUILDING 1: THE OVERALL FACILITY IS SEPARATED INTO 5 BUILDINGS (SEGMENTS) WITH 2-HOUR FIRE WALLS TO ACCOMMODATE IBC AREA RESTRICTIONS. THE INDIVIDUAL BUILDINGS (SEGMENTS) THEN USE A COMBINATION OF SEPARATED AND NONSEPARATED MIXED

BUILDING 2: THE OVERALL FACILITY IS SEPARATED INTO 4 BUILDINGS (SEGMENTS) WITH 2-HOUR FIRE WALLS TO ACCOMMODATE IBC AREA RESTRICTIONS. THE INDIVIDUAL BUILDINGS (SEGMENTS) THEN USE A COMBINATION OF SEPARATED AND NONSEPARATED MIXED

> JNIT TYPES: NOTES ON 1107.6.2.2.2 THESE FACILITIES MUST BE DESIGNED TO COMPLY WITH ALL THE

TOTAL PER SECTION 1107.6.2.2.1 SECTION 1107.6.2.2.2

AMENDMENTS ACT OF 1988, AS WELL AS ALL LOCAL AND STATE ACCESSIBILITY REGULATIONS. COMPLIANCE WITH ONE CODE DOES NOT NECESSARILY GUARANTEE COMPLIANCE WITH ALL ACCESSIBILITY CODES.

REQUIREMENTS OF THE AMERICANS WITH DISABILITY ACT, FAIR HOUSING

LIFE SAFETY SYSTEMS

SECTION 903.3.1.2 CLASS 1 WET STANDPIPES SHALL BE LOCATED IN EVERY EXIT STAIR AND AT HORIZONTAL EXITS LOCATED MORE THAN 130' FROM CONNECTION IN EXIT STAIR (SECTION 905.4, #2 - EXCEPTION)

FIRE ALARM (IN ACCORDANCE WITH NFPA 72) & SMOKE ALARM SYSTEMS SHALL BE INSTALLED IN GROUP R2 OCCUPANCIES PER SECTION FIRE ALARM TO BE ACTIVATED BY AUTOMATIC SPRINKLER SYSTEM PER SECTION 907.2.9.1, EXCEPTION 2

SECTION 1013.1 ILLUMINATED WITH 90 MIN BATTERY BACKUP

PORTABLE FIRE EXTINGUISHERS SHALL BE LOCATED WITHIN EACH DWELLING UNIT, POOL EQUIPMENT ROOM AND DISTRIBUTED THROUGHOUT RESIDENTIAL CORRIDORS, CLUBHOUSE AREAS AND GARAGE

CARBON MONOXIDE DETECTORS SHALL BE PROVIDED IN EVERY DWELLING UNIT

RESISTIVE REQUIREMENTS

STRUCTURAL FRAME:	1.0-HOUR
BEARING WALLS-EXTERIOR:	1.0-HOUR
BEARING WALLS-INTERIOR:	1.0-HOUR
ION-BEARING WALLS-INTERIOR:	0.0-HOUR
LOOR CONSTRUCTION:	1.0-HOUR
ROOF CONSTRUCTION:	1.0-HOUR
INIT DEMISING WALLS(FIRE PARTITION):	1.0-HOUR
CORRIDOR WALLS(FIRE PARTITION):	0.5-HOUR
ARAGE SEPARATION (FIRE BARRIER)	1.0-HOUR
XIT PASSAGEWAYS:	2.0-HOUR
STAIR SHAFT WALLS (CONNECTING FOUR STORIES OR MORE):	2.0-HOUR
LEVATOR SHAFT WALLS-EXTERIOR(FIRE BARRIER):	1.0-HOUR
ELEVATOR SHAFT WALLS-INTERIOR (FIRE BARRIER):	2.0-HOUR
SHAFT ENCLOSURE (CONNECTING FOUR STORIES OR MORE):	2.0-HOUR
FIRE WALLS:	2.0 HOUR

NOTES

SOUND RATINGS SOUND TRANSMISSION CLASS RATING (STC): IMPACT INSULATION CLASS RATING (IIC):

FIRE DEPARTMENT GENERAL NOTES

1. A KNOX BOX SHALL BE INSTALLED ON EACH BUILDING AT THE SPRINKLER RISER ROOM AND AT THE LOWEST STOP OF EACH ELEVATOR. THE KNOX BOX SHALL BE MOUNTED AT 60" A.F.F. & 48" A.F.F, RESPECTIVELY. 2. INSTALL SIGN ON THE DOOR TO RISER ROOM DESIGNATING: "FIRE ALARM/SPRINKLER RISER" 3. A SIGN SHALL BE PROVIDED AT EACH FLOOR LANDING IN AN INTERIOR EXIT STAIRWAY AND RAMP CONNECTING MORE THAN THREE

IDENTIFICATION OF THE STAIR OR RAMP. THE SIGNAGE SHALL ALSO STATE THE STORY OF AND THE DIRECTION TO, THE EXIT DISCHARGE AND THE AVAILABILITY OF ROOF ACCESS FROM THE INTERIOR EXIT STAIRWAY AND RAMP FOR THE FIRE DEPARTMENT. THE SIGN SHALL BE LOCATED 5'-0" ABOVE THE FLOOR LANDING IN A POSITION THAT IS READILY VISIBLE WHEN THE DOORS ARE IN THE OPEN AND CLOSED POSITION. IN ADDITION TO THE STAIRWAY IDENTIFICATION SIGN. A FLOOR LEVEL SIGN IN RAISED CHARACTERS AND BRAILLE COMPLYING WITH ICC A117.1 SHALL BE LOCATED AT EACH FLOOR LEVEL LANDING ADJACENT TO THE D OOR LEADING FROM THE ITNERIOR EXIT STAIRWAY AND RAMP INTO THE CORRIDOR TO IDENTIFY THE FLOOR LEVEL.

DISCHARGE TO PREVENT PERSONS FROM UNINTENTIONALLY CONTINUING INTO THE LEVELS BELOW. DIRECTION EXIT SIGNS SHALL BE PROVIDED.

PASSIVE SYSTEMS

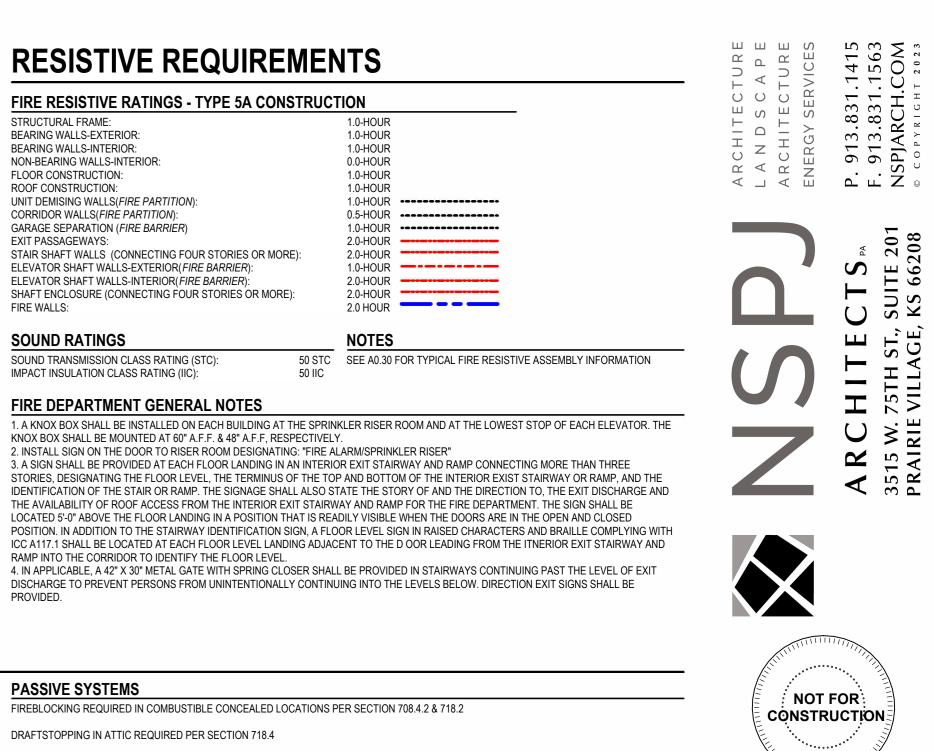
FIREBLOCKING REQUIRED IN COMBUSTIBLE CONCEALED LOCATIONS PER SECTION 708.4.2 & 718.2

DRAFTSTOPPING IN ATTIC REQUIRED PER SECTION 718.4 SMOKE DOORS AT ELEVATORS AS REQUIRED PER SECTION 3006

PRIVATE GARAGES - U OCCUPANCY PROVISIONS

1. PROVIDE CO MONITOR IN EACH GARAGE STALL 2. EACH GARAGE DOOR TO BE ACTUATED BY CO MONITOR, TYP EACH LOCATION 3. CO MONITORS TO BE LOCATED WITHIN COMMON AREAS ON FLOOR WITH GARAGES AS WEL AS COMMON AREAS ON THE FLOOR ABOVE GARAGES

1 903.3.1.2 1 420.6 1 905.3



MO LEE'S SUMMIT, _____ ARD RD. \geq 810 NW SIDE C RE TRII NEW \mathfrak{S} 800 A

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 \triangle REVISIONS 3 23 0511 ADDENDUM 2







3 CODE REFERENCE PLAN - 2ND FLOOR

OCCUPANT LOAD BUILDING CALCULATIONS

SEGMENT F - LEVE OCCUPANCY TYPE RESIDENTIAL TOTAL OCCUPANT LOAD	L 2 GROSS FLOOR AREA 13,137 SF	LOAD FACTOR 200 GROSS	OCCUPANT LOAD <u>66</u> 66		INIM
SEGMENT G - LEVE OCCUPANCY TYPE RESIDENTIAL ACCESSORY STOR/MECH TOTAL OCCUPANT LOAD	EL 2 GROSS FLOOR AREA 12,360 SF _127 SF	LOAD FACTOR 200 GROSS 300 GROSS	<u>OCCUPANT LOAD</u> 62 <u>1</u> 63	E	XIT V
SEGMENT H - LEVE OCCUPANCY TYPE RESIDENTIAL TOTAL OCCUPANT LOAD	EL 2 GROSS FLOOR AREA 	LOAD FACTOR 200 GROSS	OCCUPANT LOAD 43 43	М	IAXIN
SEGMENT J - LEVE OCCUPANCY TYPE RESIDENTIAL ACCESSORY STOR/MECH TOTAL OCCUPANT LOAD	L 2 GROSS FLOOR AREA 12,826 SF 127 SF	LOAD FACTOR 200 GROSS 300 GROSS	OCCUPANT LOAD 64 1 65	М	IAXIN
				М	IAXIN

<u>ELEMENT</u>	REQUIRED	PROVIDED
MINIMUM NUMBER OF EXITS		
SEGMENT F	2	2
SEGMENT G	2	2
SEGMENT H	2 2	2 2
SEGMENT J	2	2
EXIT WIDTH FACTORS (STAIRS/C	THER)	SECTION 1005, 1011, 1024
SEGMENT F	44"/44"	44"/80"
SEGMENT G	44"/44"	44"/80"
SEGMENT H	44"/44"	44"/80"
SEGMENT J	44"/44"	44"/80"
MAXIMUM EXIT ACCESS TRAVEL	DISTANCE	TABLE 1017.2
SEGMENT F (R2)	250 FT	90'- 3"
SEGMENT G (R2)	250 FT	79'-2"
SEGMENT H (R2)	250 FT	145'-4"
SEGMENT J (R2)	250 FT	132'-0"
MAXIMUM COMMON PATH OF TR	AVEL DISTANCE	TABLE 1006.2.1
SEGMENT F (R2)	125 FT	33'-0"
SEGMENT G (R2)	125 FT	36'-0"
SEGMENT H (R2)	125 FT	33'-0"
SEGMENT J (R2)	125 FT	32'-8"
MAXIMUM DEAD END CORRIDOR	LENGTH	SECTION 1020.4
GROUP R2	20 FT	
PANIC HARDWARE		
REQUIRED ON ALL EX	IT ACCESS DOORS S	ERVING ASSEMBLY SPACES WITH 50 OR MORE OCCUPANTS







SEGMENT F - LEVEL 1			ELEMENT	REQUIRED	PROVIDED
OCCUPANCY TYPE GROSS FLOOR AREA	LOAD FACTOR	OCCUPANT LOAD	MINIMUM NUMBER OF EXITS		
PARKING GARAGES 10,789 SF	200 GROSS	54	SEGMENT F	2	2
ACCESSORY STOR/MECH 1,180 SF	300 GROSS	_4	SEGMENT G	2	2
TOTAL OCCUPANT LOAD		58	SEGMENT H	2	2
			SEGMENT J	2	2
SEGMENT G - LEVEL 1			EXIT WIDTH FACTORS (STAIRS/C	THER)	SECTION 1005, 1011, 102
OCCUPANCY TYPE GROSS FLOOR AREA	LOAD FACTOR	OCCUPANT LOAD	SEGMENT F	44"/44"	44"/80"
RESIDENTIAL 7,324 SF	200 GROSS	<u>37</u>	SEGMENT G	44"/44"	44"/80"
PARKING GARAGES 2.759 SF	200 GROSS	14	SEGMENT H	44"/44"	44"/80"
ACCESSORY STOR/MECH 1,712 SF	300 GROSS	<u>^</u>	SEGMENT J	44"/44"	44"/80"
TOTAL OCCUPANT LOAD	000 010000	<u>_6</u> 57			
		51	MAXIMUM EXIT ACCESS TRAVEL		TABLE 1017.2
			SEGMENT F (R2)	250 FT	129'- 9"
SEGMENT H - LEVEL 1			SEGMENT G (R2)	250 FT	105'-8"
OCCUPANCY TYPE GROSS FLOOR AREA	LOAD FACTOR	OCCUPANT LOAD	SEGMENT H (R2)	250 FT	162'-0"
RESIDENTIAL 4.295 SF	200 GROSS	22	SEGMENT J (R2)	250 FT	170'-10"
PARKING GARAGES 3.478 SF	200 GROSS	17			
ACCESSORY STOR/MECH 415 SF	300 GROSS	1	MAXIMUM COMMON PATH OF TR		TABLE 1006.2.1
TOTAL OCCUPANT LOAD		40	SEGMENT F (R2)	125 FT	21'-8"
			SEGMENT G (R2)	125 FT	32'-2"
<u>SEGMENT J - LEVEL 1</u>			SEGMENT H (R2)	125 FT	34'-2"
OCCUPANCY TYPE GROSS FLOOR AREA	LOAD FACTOR	OCCUPANT LOAD	SEGMENT J (R2)	125 FT	33'-2"
RESIDENTIAL 4,069 SF	200 GROSS	20			
PARKING GARAGE 6,078 SF	200 GROSS	30	MAXIMUM DEAD END CORRIDOR		SECTION 1020.4
ACCESSORY STOR/MECH 1,925 SF	300 GROSS	<u>7</u>	GROUP R2	20 FT	
TOTAL OCCUPANT LOAD		57			

EGRESS REQUIREMENTS

1) CODE REFERENCE PLAN - BASEMENT

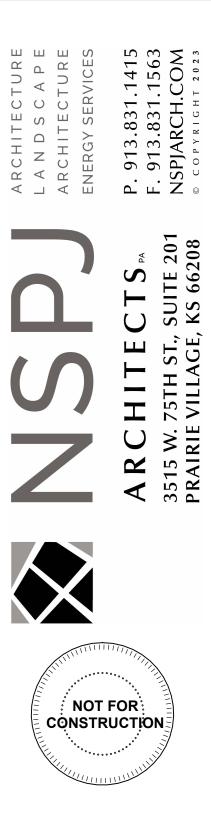
PANIC HARDWARE REQUIRED ON ALL EXIT ACCESS DOORS SERVING ASSEMBLY SPACES WITH 50 OR MORE OCCUPANTS

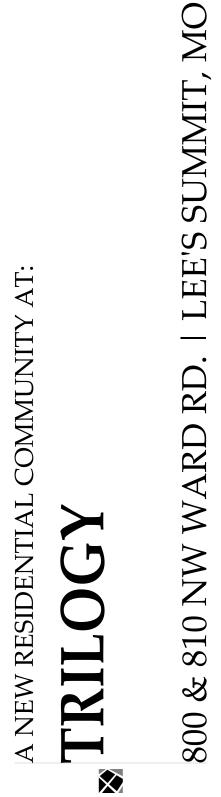
OCCUPANT LOAD BUILDING CALCULATIONS

<u>SEGMENT G - LEVEL '</u>	-		
OCCUPANCY TYPE G PARKING GARAGES	<u>SROSS FLOOR AREA</u> 862 SF	LOAD FACTOR 200 GROSS	OCCUPANT LOAD
ACCESSORY STOR/MECH	002 SF 78 SF	300 GROSS	4 1
TOTAL OCCUPANT LOAD		<u></u>	5
SEGMENT H - LEVEL	1		
OCCUPANCY TYPE	GROSS FLOOR AREA	LOAD FACTOR	OCCUPANT LOAD
PARKING GARAGES	3,551 SF	200 GROSS	18
ACCESSORY STOR/MECH TOTAL OCCUPANT LOAD	400 SF	300 GROSS	<u>1</u> 19
SEGMENT J - LEVEL 1			
OCCUPANCY TYPE	BROSS FLOOR AREA	LOAD FACTOR	OCCUPANT LOAD
	1 000 CL		h
	1,029 SF	200 GROSS	5
PARKING GARAGE <u>ACCESSORY STOR/MECH</u> TOTAL OCCUPANT LOAD	112 SF	<u>300 GROSS</u>	1 6
ACCESSORY STOR/MECH		<u>300 GROSS</u>	<u>1</u>
ACCESSORY STOR/MECH TOTAL OCCUPANT LOAD	EQUIREN	300 GROSS MENTS PROVIDED	<u>1</u>
ACCESSORY STOR/MECH TOTAL OCCUPANT LOAD EGRESS RE ELEMENT MINIMUM NUMBER OF EXITS SEGMENT G	112 SE EQUIREN REQUIRED	300 GROSS MENTS PROVIDED 2	<u>1</u>
ACCESSORY STOR/MECH TOTAL OCCUPANT LOAD EGRESS RE ELEMENT MINIMUM NUMBER OF EXITS	EQUIREN	300 GROSS MENTS PROVIDED	<u>1</u>
ACCESSORY STOR/MECH TOTAL OCCUPANT LOAD	TI2 SE EQUIREN REQUIRED	300 GROSS MENTS PROVIDED	1 6
ACCESSORY STOR/MECH TOTAL OCCUPANT LOAD	TI2 SE EQUIREN REQUIRED	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1 6
ACCESSORY STOR/MECH TOTAL OCCUPANT LOAD	112 SE EQUIREN REQUIRED	300 GROSS AENTS PROVIDED 2 2 2 2 2 2 2 2 2 2 2	1 6
ACCESSORY STOR/MECH TOTAL OCCUPANT LOAD EGRESS RE ELEMENT MINIMUM NUMBER OF EXITS SEGMENT G SEGMENT H SEGMENT J EXIT WIDTH FACTORS (STAIRS/O SEGMENT G	112 SE EQUIREN REQUIRED 1 2 2 2 2 2 1THER) 44"/44"	300 GROSS AENTS PROVIDED 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1 6
ACCESSORY STOR/MECH TOTAL OCCUPANT LOAD	112 SE EQUIRED REQUIRED 2 2 2 3 THER) 44"/44" 44"/44" 44"/44" 2 2	300 GROSS AENTS PROVIDED 2 2 2 SECTION 1005, 10 44"/80" 44"/80" 44"/80" TABLE 1017.2	1 6
ACCESSORY STOR/MECH TOTAL OCCUPANT LOAD	112 SE EQUIREN REQUIRED 1 2 2 2 2 3 THER) 44"/44" 44"/44" 44"/44" 250 FT	300 GROSS AENTS PROVIDED 2 2 2 SECTION 1005, 10 44"/80" 44"/80" 44"/80" TABLE 1017.2 45'-9"	1 6
ACCESSORY STOR/MECH TOTAL OCCUPANT LOAD	112 SE EQUIRED REQUIRED 2 2 2 3 THER) 44"/44" 44"/44" 44"/44" 2 2	300 GROSS AENTS PROVIDED 2 2 2 SECTION 1005, 10 44"/80" 44"/80" 44"/80" TABLE 1017.2	1 6
ACCESSORY STOR/MECH TOTAL OCCUPANT LOAD	112 SE EQUIRED REQUIRED 2 2 2 3 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	300 GROSS AENTS PROVIDED 2 2 2 SECTION 1005, 10 44"/80" 44"/80" 44"/80" TABLE 1017.2 45'-9" 118'-10"	1 6
ACCESSORY STOR/MECH TOTAL OCCUPANT LOAD	112 SE EQUIRED REQUIRED 2 2 2 3 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	300 GROSS AENTS PROVIDED 2 2 2 SECTION 1005, 10 44"/80" 44"/80" 44"/80" TABLE 1017.2 45'-9" 118'-10" 37'-10"	1 6

SEGMENT J (R2) 125 FT 18'-0" MAXIMUM DEAD END CORRIDOR LENGTH GROUP R2 20 FT SECTION 1020.4 20 FT

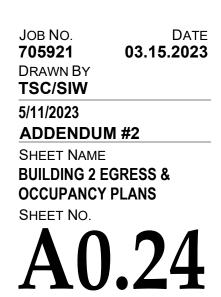
PANIC HARDWARE REQUIRED ON ALL EXIT ACCESS DOORS SERVING ASSEMBLY SPACES WITH 50 OR MORE OCCUPANTS





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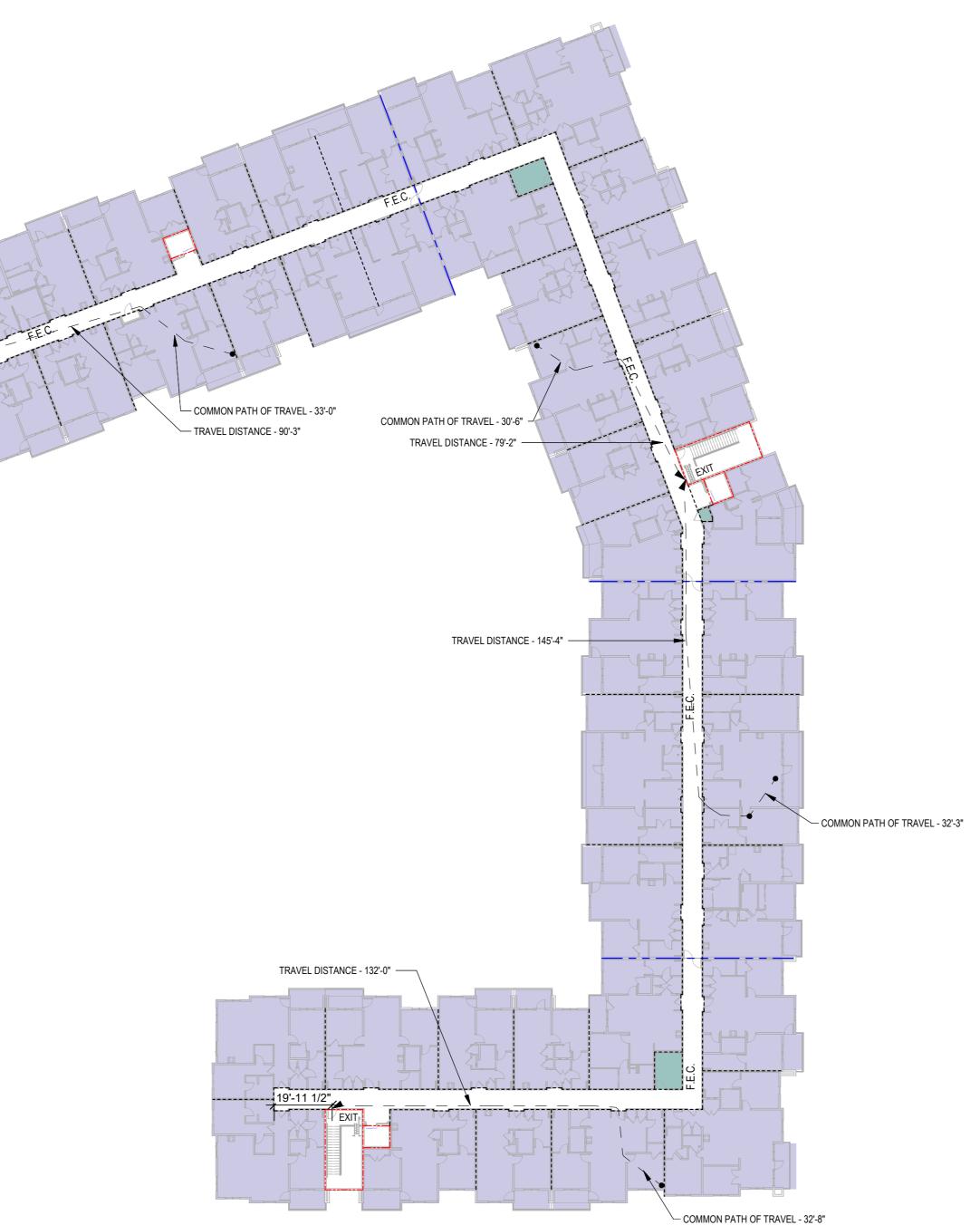
OCCUPANT LOAD BUILDING CALCULATIONS

SEGMENT F - LEVEL 4OCCUPANCY TYPE
RESIDENTIAL
TOTAL OCCUPANT LOADGROSS FLOOR AREA
13,220 SF

SEGMENT G - LEVEL 4 GROSS FLOOR AREA 12,375 SF __146 SF OCCUPANCY TYPE RESIDENTIAL ACCESSORY STOR/MECH TOTAL OCCUPANT LOAD

SEGMENT H - LEVEL 4OCCUPANCY TYPE
RESIDENTIALGROSS FLOOR AREA
8,559 SFTOTAL OCCUPANT LOAD8,559 SF

SEGMENT J - LEVEL 4 OCCUPANCY TYPE GRC RESIDENTIAL GROSS FLOOR AREA 12,871 SF ACCESSORY STOR/MECH 127 SF TOTAL OCCUPANT LOAD

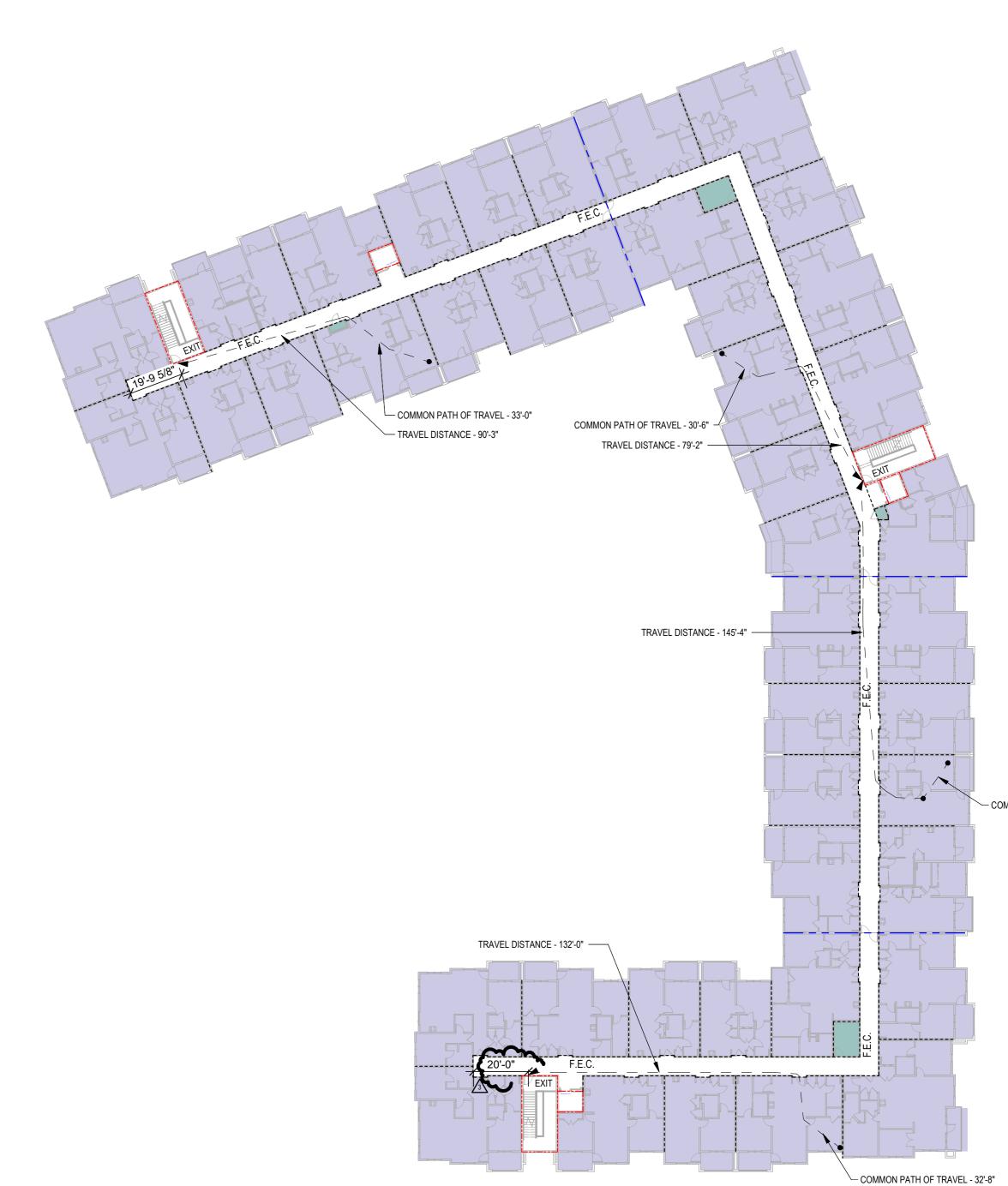


LOAD FACTOR 200 GROSS	OCCUPANT LOAD <u>66</u> 66
LOAD FACTOR 200 GROSS 300 GROSS	OCCUPANT LOAD 62 _1 63
LOAD FACTOR 200 GROSS	OCCUPANT LOAD 43 43
LOAD FACTOR 200 GROSS 300 GROSS	OCCUPANT LOAD 64 1 65

EGRESS REQUIREMENTS REQUIRED PROVIDED FI FMFNT

<u>ELEIVIEN I</u>	REQUIRED	PROVIDED
MINIMUM NUMBER OF EXITS		
SEGMENT F	2	2
SEGMENT G	2	2
SEGMENT H	2	2
SEGMENT J	2	2
EXIT WIDTH FACTORS (STAIRS/	OTHER)	SECTION 1005, 1011, 1024
SEGMENT F	44"/44"	44"/80"
SEGMENT G	44"/44"	44"/80"
SEGMENT H	44"/44"	44"/80"
SEGMENT J	44"/44"	44"/80"
MAXIMUM EXIT ACCESS TRAVEL	DISTANCE	TABLE 1017.2
SEGMENT F (R2)	250 FT	90'- 3"
SEGMENT G (R2)		79'-2"
SEGMENT H (R2)	250 FT	145'-4"
SEGMENT J (R2)	250 FT	132'-0"
MAXIMUM COMMON PATH OF TH	RAVEL DISTANCE	TABLE 1006.2.1
SEGMENT F (R2)	125 FT	33'-0"
SEGMENT G (R2)	125 FT	36'-0"
SEGMENT H (R2)	125 FT	33'-0"
SEGMENT J (R2)	125 FT	32'-8"
MAXIMUM DEAD END CORRIDOR	R LENGTH	SECTION 1020.4
GROUP R2	20 FT	

PANIC HARDWARE REQUIRED ON ALL EXIT ACCESS DOORS SERVING ASSEMBLY SPACES WITH 50 OR MORE OCCUPANTS



1 CODE REFERENCE PLAN - 3RD FLOOR

OCCUPANT LOAD BUILDING CALCULATIONS SEGMENT E - LEVEL 3

<u>SEGMENTE - LEVE</u>	<u>-L 3</u>		
OCCUPANCY TYPE RESIDENTIAL ACCESSORY STOR/MECH TOTAL OCCUPANT LOAD	<u>GROSS FLOOR AREA</u> 13,153 SF <u>_20 SF</u>	LOAD FACTOR 200 GROSS 300 GROSS	OCCUPANT LOAD 66 _1 67
SEGMENT G - LEV	<u>EL 3</u>		
OCCUPANCY TYPE RESIDENTIAL ACCESSORY STOR/MECH TOTAL OCCUPANT LOAD	GROSS FLOOR AREA 12,375 SF <u>146 SF</u>	LOAD FACTOR 200 GROSS 300 GROSS	OCCUPANT LOAD 62 <u>1</u> 63
SEGMENT H - LEVI	EL 3		
OCCUPANCY TYPE RESIDENTIAL TOTAL OCCUPANT LOAD	GROSS FLOOR AREA 8,505 SF	LOAD FACTOR 200 GROSS	OCCUPANT LOAD 43 43
SEGMENT J - LEVE	13		
OCCUPANCY TYPE RESIDENTIAL ACCESSORY STOR/MECH TOTAL OCCUPANT LOAD	<u>GROSS FLOOR AREA</u> 12,849 SF <u>127 SF</u>	LOAD FACTOR 200 GROSS 300 GROSS	OCCUPANT LOAD 64 <u>1</u> 65

EGRESS REQUIREMENTS

ELEMENT	REQUIRED	PROVIDED
MINIMUM NUMBER OF EXITS		
SEGMENT F	2	2
SEGMENT G	2	2
SEGMENT H	2	2
SEGMENT J	2	2
EXIT WIDTH FACTORS (STAIRS/C	THER)	SECTION 1005, 1011, 1024
SEGMENT F	44"/44"	44"/80"
SEGMENT G	44"/44"	44"/80"
SEGMENT H	44"/44"	44"/80"
SEGMENT J	44"/44"	44"/80"
MAXIMUM EXIT ACCESS TRAVEL	DISTANCE	TABLE 1017.2
SEGMENT F (R2)	250 FT	90'- 3"
SEGMENT G (R2)	250 FT	79'-2"
SEGMENT H (R2)	250 FT	145'-4"
SEGMENT J (R2)	250 FT	132'-0"
MAXIMUM COMMON PATH OF TR	AVEL DISTANCE	TABLE 1006.2.1
SEGMENT F (R2)	125 FT	33'-0"
SEGMENT G (R2)	125 FT	36'-0"
SEGMENT H (R2)	125 FT	33'-0"
SEGMENT J (R2)	125 FT	32'-8"
MAXIMUM DEAD END CORRIDOR	LENGTH	SECTION 1020.4
GROUP R2	20 FT	
PANIC HARDWARE		
REQUIRED ON ALL EX	IT ACCESS DOORS S	ERVING ASSEMBLY SPACES WITH 50 OR MORE OCCUPANTS



COMMON PATH OF TRAVEL - 32'-3"

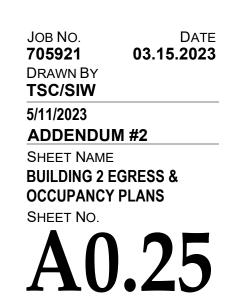
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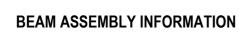
 \triangle REVISIONS 3 23 0511 ADDENDUM 2







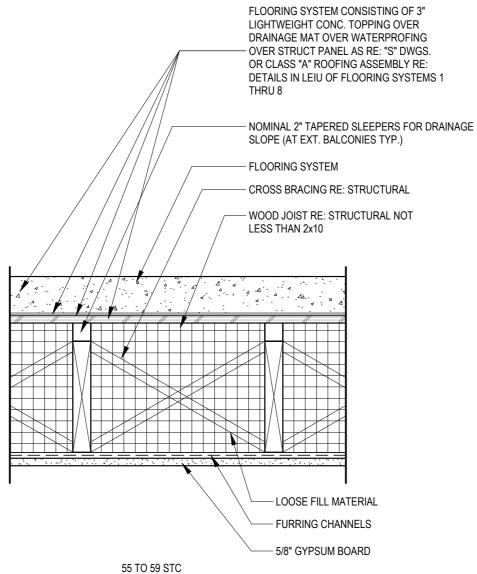


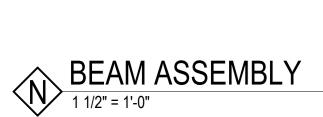


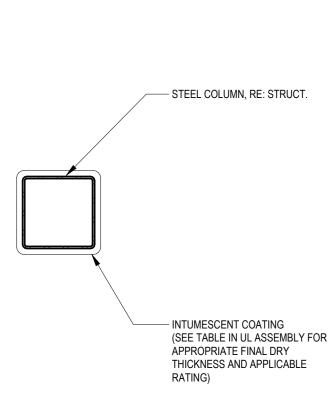
IDENTIFICATION	$\langle \hat{N} \rangle$	
STUD SIZE	PER STRUC.	
THICKNESS	VARIES	
FIRE RATING	1-HR	
FIRE TEST NUMBER	N743/X790	

ASSEMBLY NOTES

BASED ON UL N743 & X790 CAFCO 300 SPRAY APPLIED FIRE PROOFING. APPLY RE: MANF. INSTRUCTIONS TO DEVELOP REQUIRED RATING.







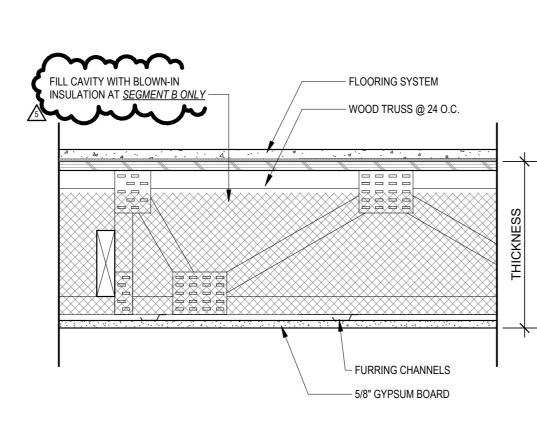
STEEL BEAM

MATERIALS

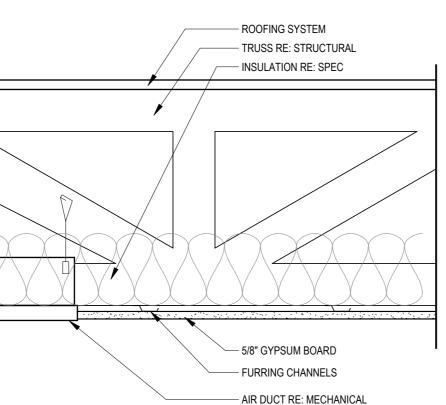
ASSEMBLY INFORMATION

$\langle M \\ 1 \rangle$	$\stackrel{\widehat{M}}{\sim}$
STEEL COLUMN	STEEL COLUMN
VARIES	VARIES
1 HR	2 HR
UL X650	UL X650
	COLUMN VARIES 1 HR

ASSEMBLY NOTES







ROOF ASSEMBLY INFORMATION

IDENTIFICATION		$\left \diamondsuit \right $
FRAMING	WOOD TRUSS	
THICKNESS	VARIES	
FIRE RATING	1-HR	
FIRE TEST NUMBER	P556	
ACOUSTICAL RATING		
ACOUSTICAL TEST NUMBER		

ASSEMBLY NOTES EQUIVALENT GA FILE NO: RC 2602 OR RC 2603

ROOF ASSEMBLY INFORMATION

IDENTIFICATION

FRAMING

THICKNESS

FIRE RATING

FIRE TEST NUMBER

ACOUSTICAL RATING

ACOUSTICAL TEST NUMBER

ASSEMBLY NOTES

FLOOR ASSEMBLY INFORMATION

IDENTIFICATION

FRAMING

THICKNESS

FIRE RATING

FIRE TEST NUMBER

ACOUSTICAL RATING

ACOUSTICAL TEST NUMBER

ASSEMBLY NOTES

 $\langle j \rangle$

2x10

VARIES

1-HR

L569

N/A

 \diamond

 $\langle 2 \rangle$

WOOD

TRUSS

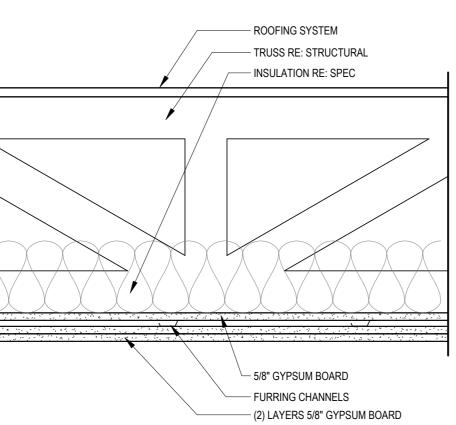
VARIES

2-HR

P571

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ROOF / CLG ASSEMBLY



ROOF / CLG ASSEMBLY

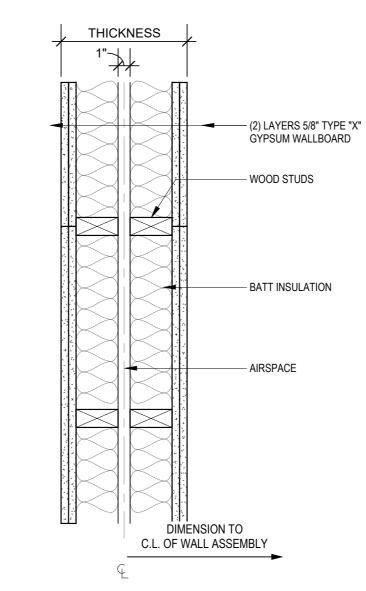
FLOOR / CLG ASSEMBLY

FLOOR ASSEMBLY INFORMATION

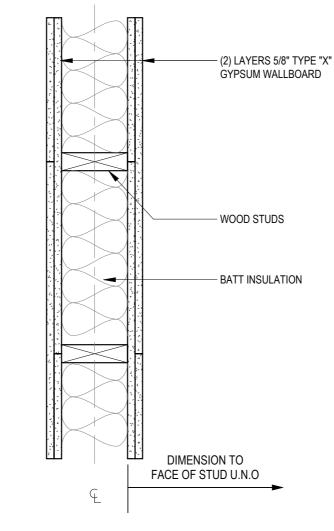
IDENTIFICATION		
FRAMING	WOOD TRUSS	WOOD TRUSS
THICKNESS	1'-7 7/8"	2'-1 7/8"
FIRE RATING	1-HR	1-HR
FIRE TEST NUMBER	L528	L528
ACOUSTICAL RATING	N/A	N/A
ACOUSTICAL TEST NUMBER	N/A	N/A

ASSEMBLY NOTES

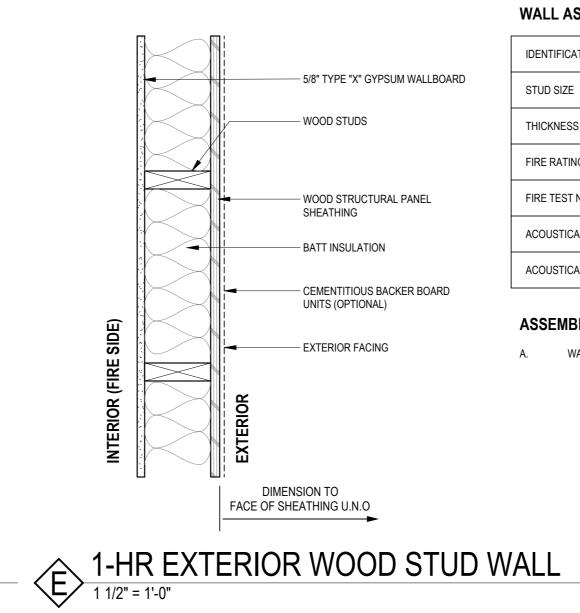
A. WATER RESISTANT 5/8" GYP BD AT WET LOCATIONS B. EQUIVALENT GA FILE NO: FC 5515



G 2-HR INTERIOR WOOD STUD DEMISING WALL

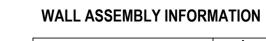


F 2-HR INTERIOR WOOD STUD WALL



H FLR / CLG ASSEMBLY





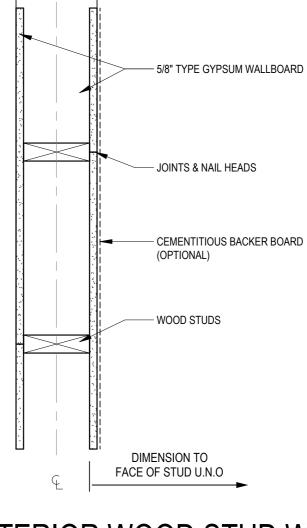
	-	
IDENTIFICATION		
STUD SIZE	2x4	2x6
THICKNESS	4-3/4"	6-3/4"
FIRE RATING	0-HR	0-HR
FIRE TEST NUMBER	N/A	N/A
ACOUSTICAL RATING	N/A	N/A
ACOUSTICAL TEST NUMBER	N/A	N/A

ASSEMBLY NOTES

LOCATIONS

SUBSTITUTE 5/8" TYPE "X" GYP BD AT A CONTRACTOR'S OPTION WATER RESISTANT 5/8" GYP BD AT WET

D INTERIOR WOOD STUD WALL



- JOINTS & NAIL HEADS

(OPTIONAL)

- WOOD STUDS

- BATT INSULATION

DIMENSION TO

FACE OF STUD U.N.O

C 1-HOUR INTERIOR WOOD STUD WALL

- CEMENTITIOUS BACKER BOARD

THICKNESS

WALL ASSEMBLY INFORMATION

IDENTIFICATION		
STUD SIZE	2x4	2x6
THICKNESS	4-3/4"	6-3/4"
FIRE RATING	1-HR	1-HR
FIRE TEST NUMBER	UL U305	UL U305
ACOUSTICAL RATING	STC 56	STC 56
ACOUSTICAL TEST NUMBER	N/A	N/A

ACOUS	IICAL IEST NUMBER	N/A
ASSE	MBLY NOTES	
A. B.	WATER RESISTANT 5/8" GY EQUIVALENT GA FILE NO: V	e

WALL ASSEMBLY INFORMATION

IDENTIFICATION		$\langle \widehat{G6} \rangle$
STUD SIZE	2x4	2x6
THICKNESS	10 1/2"	12 1/2"
FIRE RATING	2-HR	2-HR
FIRE TEST NUMBER	UL U351	UL U351
ACOUSTICAL RATING	N/A	N/A
ACOUSTICAL TEST NUMBER	N/A	N/A

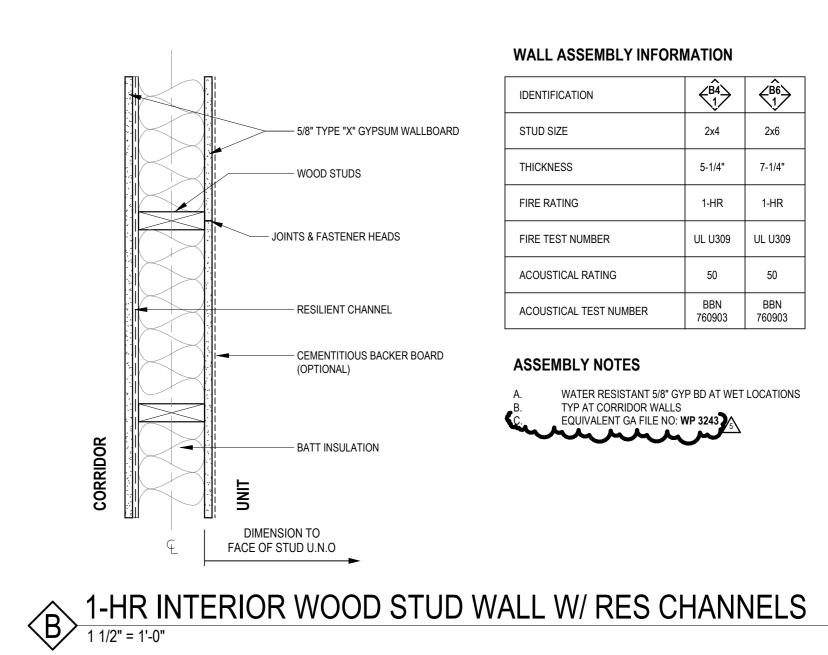
ASSEMBLY NOTES



WALL ASSEMBLY INFORMATION

IDENTIFICATION	$\langle \hat{F6} \rangle$	\Diamond
STUD SIZE	2x6	
THICKNESS	8"	
FIRE RATING	2-HR	
FIRE TEST NUMBER	UL U301	
ACOUSTICAL RATING	52	
ACOUSTICAL TEST NUMBER	USG-810218	

ASSEMBLY NOTES A. TYP AT STAIRS, ELEVATORS & TRASH CHUTES B. EQUIVALENT GA FILE NO: WP 4135



WALL ASSEMBLY INFORMATION $\langle \overset{B4}{1} \rangle$ IDENTIFICATION STUD SIZE 2x4 5-1/4" THICKNESS FIRE RATING 1-HR FIRE TEST NUMBER UL U309 ACOUSTICAL RATING 50 BBN 760903 ACOUSTICAL TEST NUMBER

ASSEMBLY NOTES

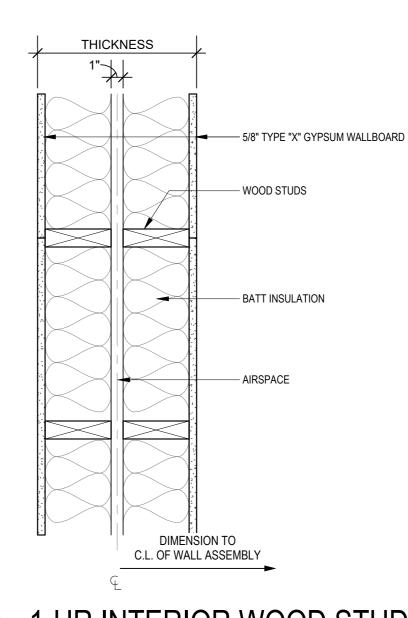
Α.	WATER RESISTANT 5/8" GYP BD AT W
B .	TYP AT CORRIDOR WALLS
C.	EQUIVALENT GA FILE NO: WP 3243

WALL ASSEMBLY INFORMATION

IDENTIFICATION	$\left\langle \stackrel{\widehat{E6}}{1} \right\rangle$	\Diamond
STUD SIZE	2x6	
THICKNESS	6-7/8"	
FIRE RATING	1-HR	
FIRE TEST NUMBER	UL U356	
ACOUSTICAL RATING	N/A	
ACOUSTICAL TEST NUMBER	N/A	

ASSEMBLY NOTES

WATER RESISTANT 5/8" GYP BD AT WET LOCATIONS Α.



WALL ASSEMBLY INFORMATION $\langle \widehat{A4} \rangle$ IDENTIFICATION

	🔍
STUD SIZE	2x4
THICKNESS	9 1/4"
FIRE RATING	1-HR
FIRE TEST NUMBER	UL U341
ACOUSTICAL RATING	55
ACOUSTICAL TEST NUMBER	RAL TL11-160

A 1-HR INTERIOR WOOD STUD DEMISING WALL



WET LOCATIONS

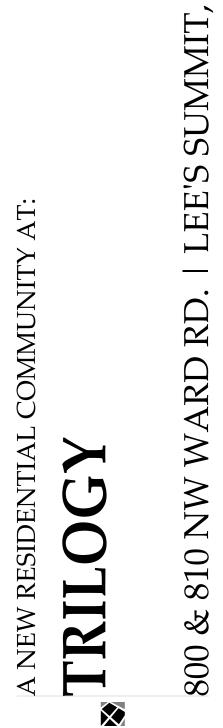
$\langle \hat{B6} \rangle$
2x6
7-1/4"
1-HR
UL U309
50
BBN 760903

WET LOCATIONS





ET LOCATIONS

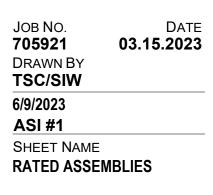


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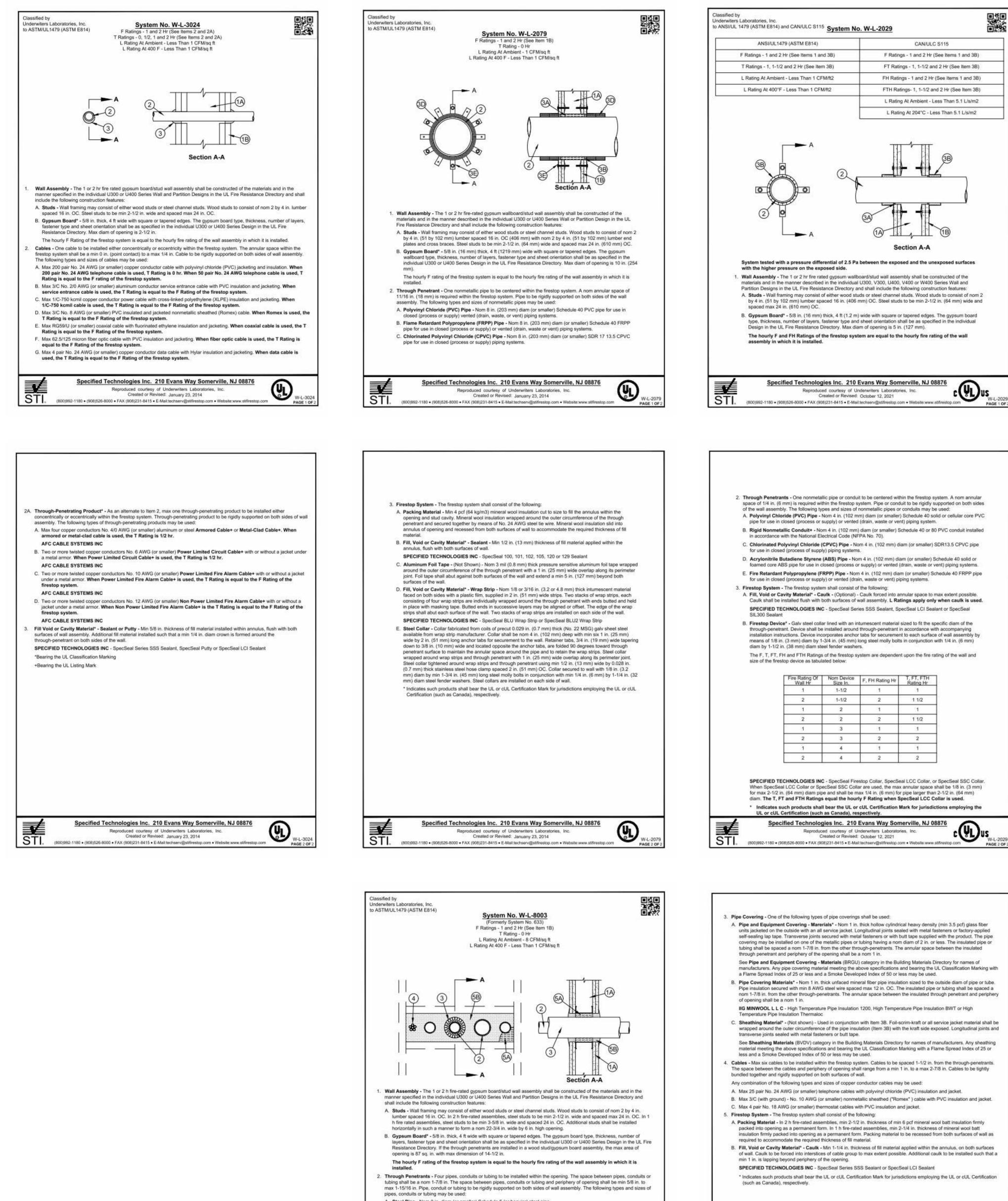
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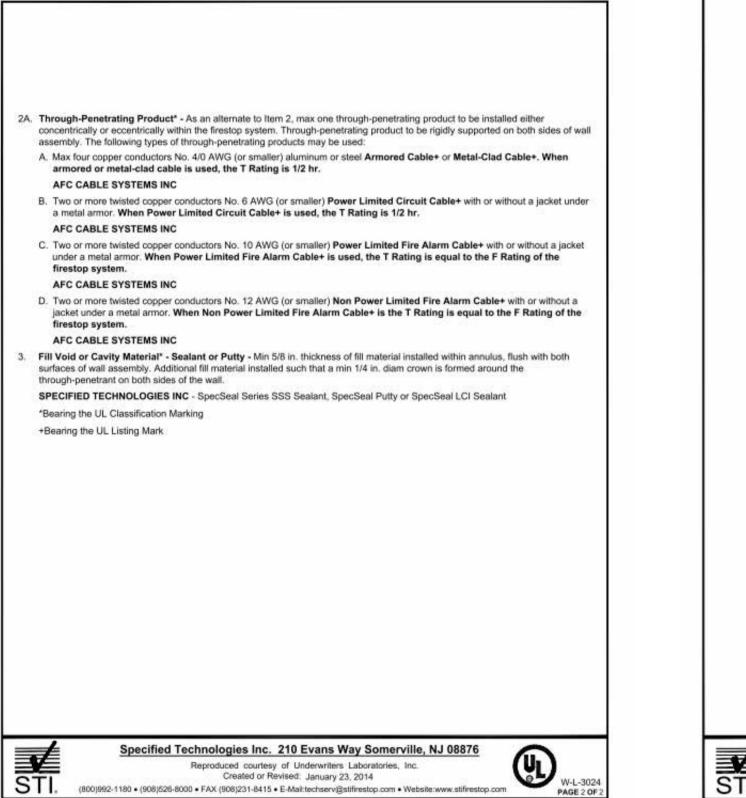
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 ADDENDUM 2

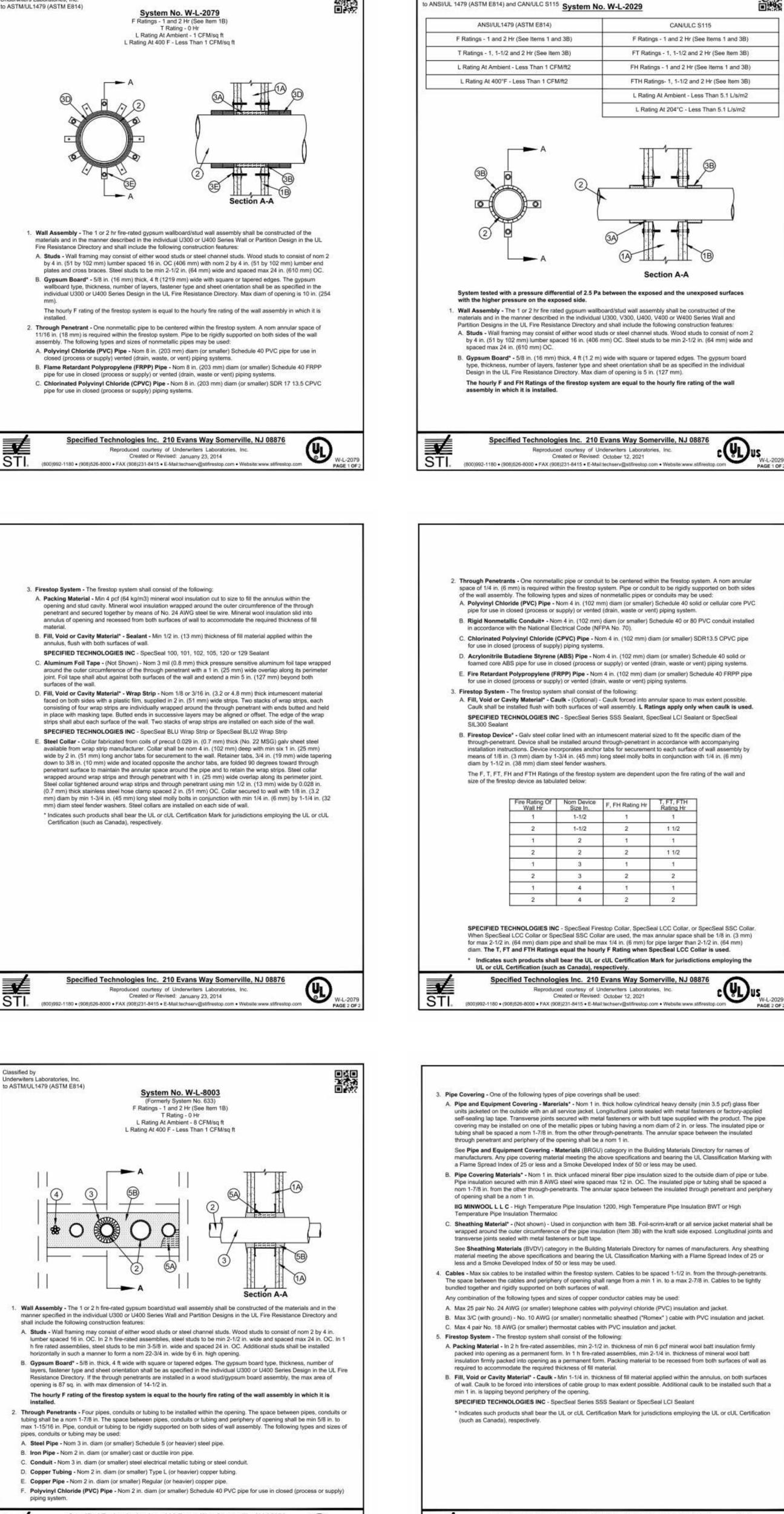
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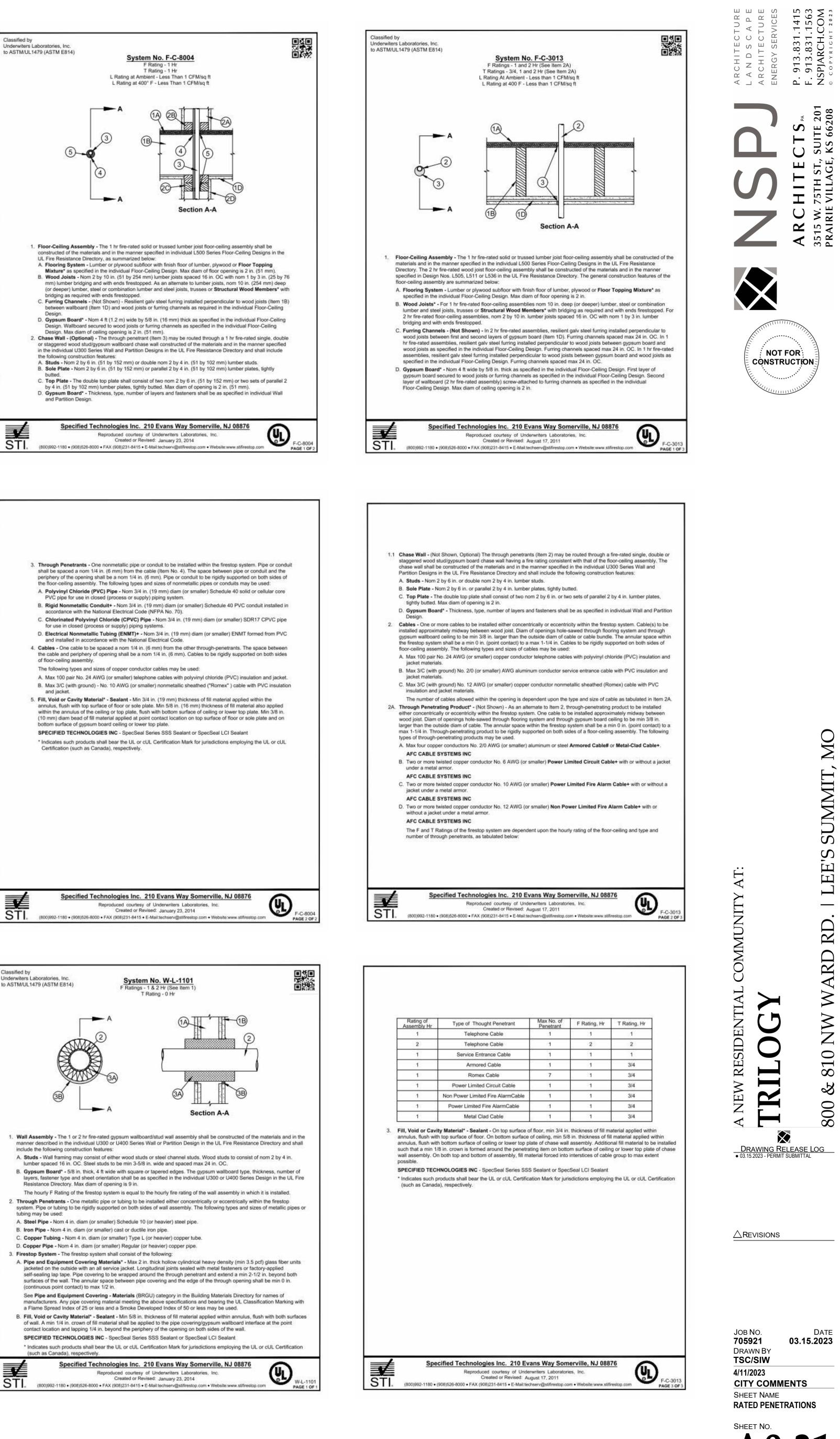




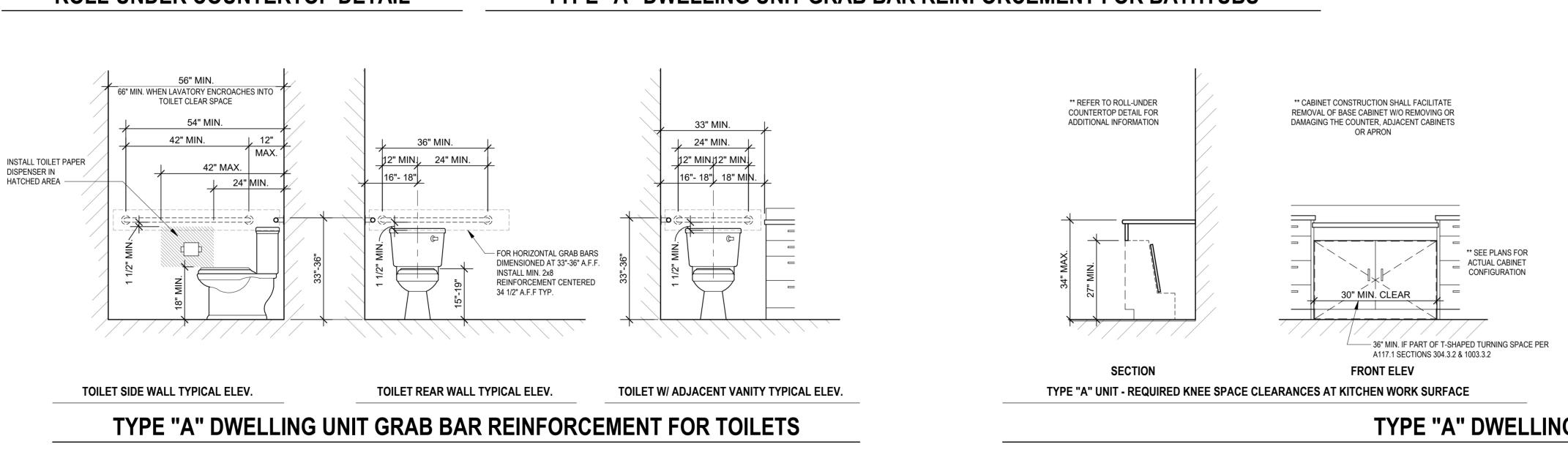


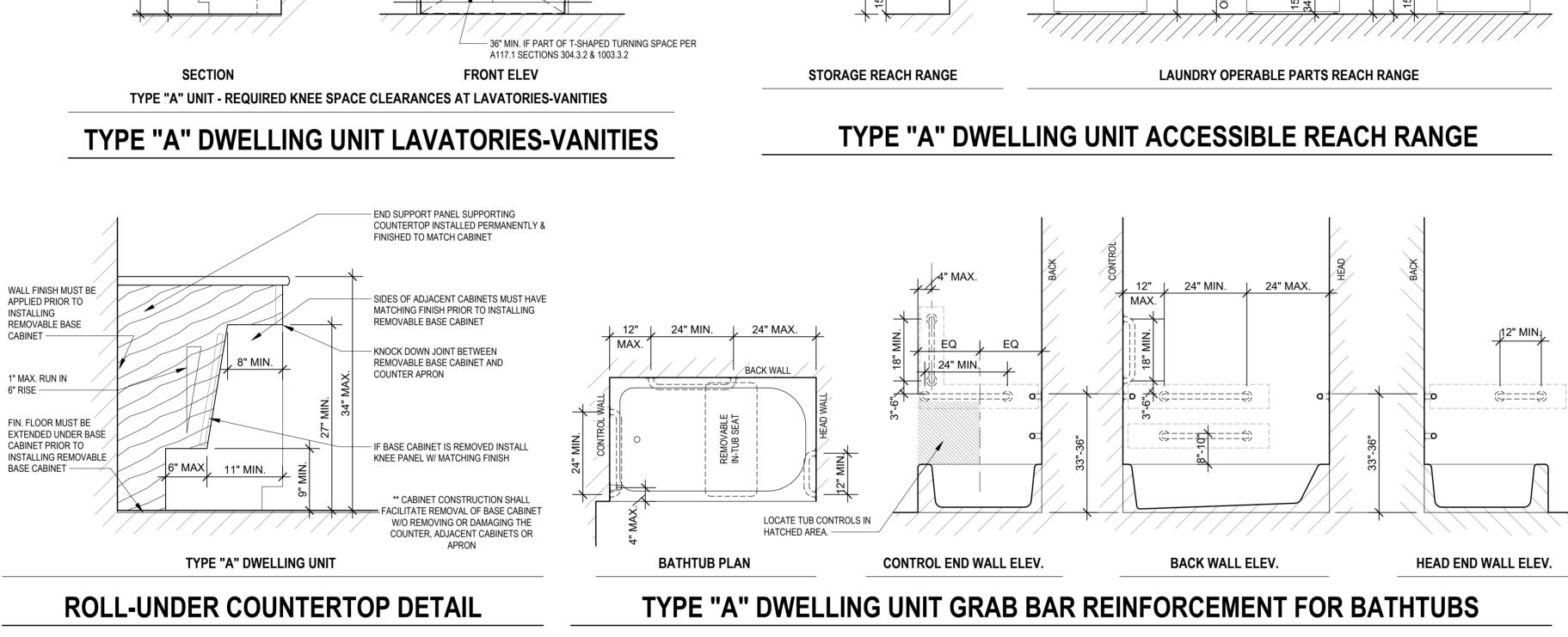
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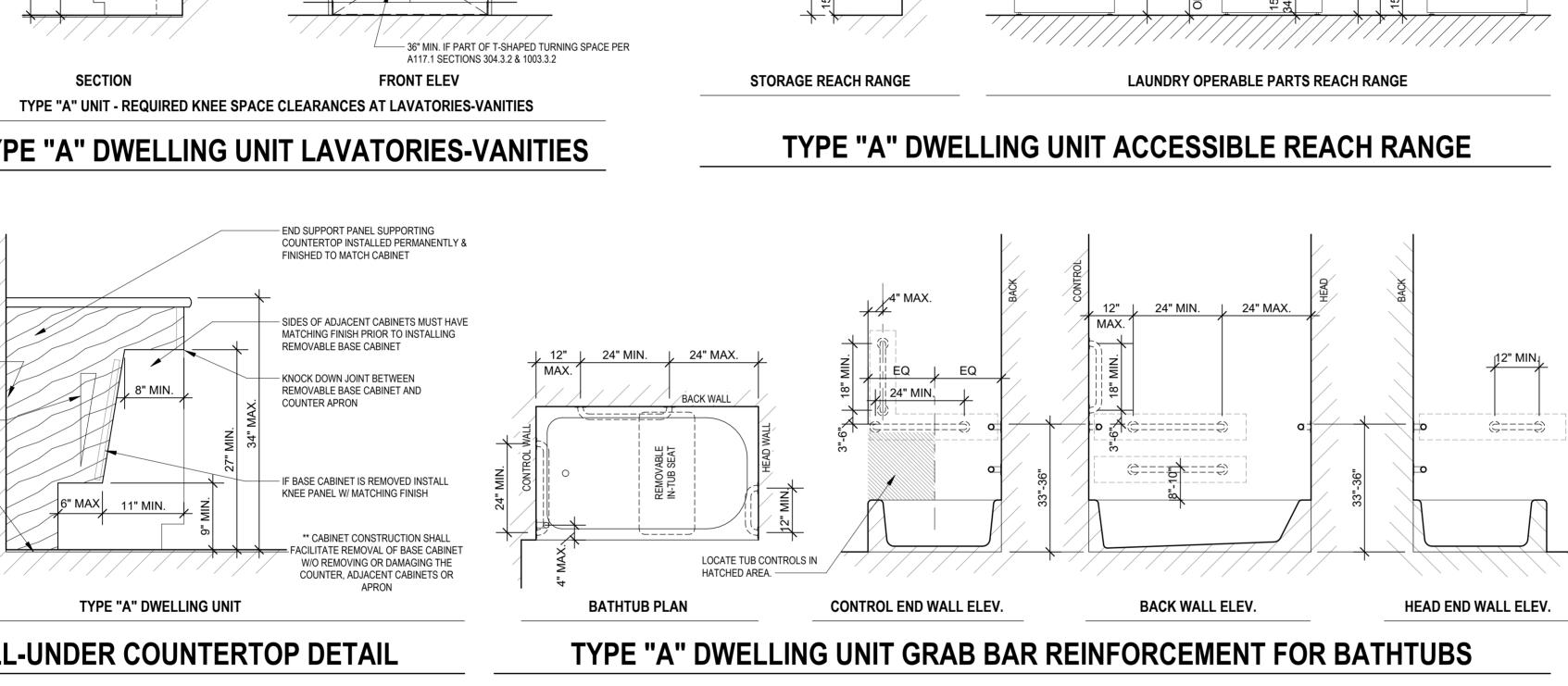
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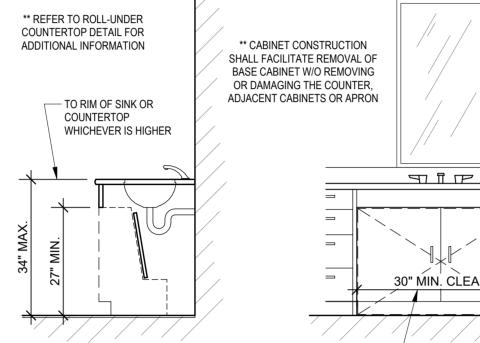


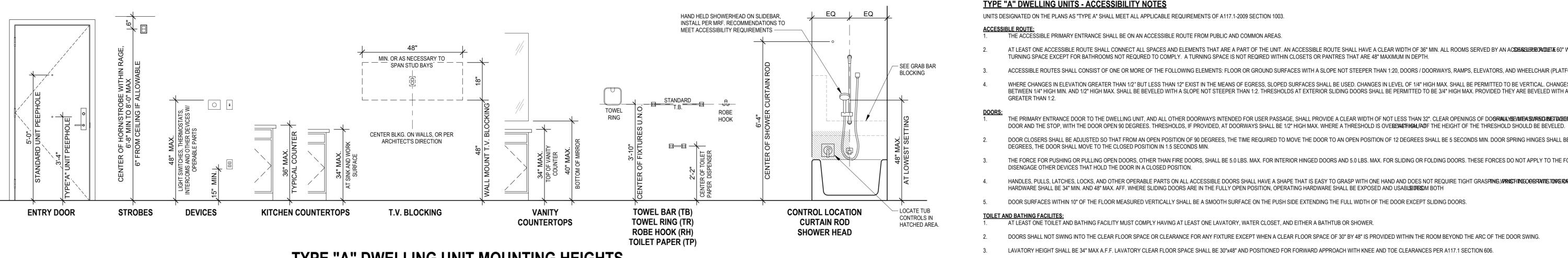
TOILET SIDE WALL TYPICAL ELEV.











*VERIFY W/ MANUFACTURER THE OBSTRUCTED REACH RANGE

*BOTTOM OF WASHING MACHINE OR DRYER DOOR TO BE NOT

LESS THAN 15" OR GREATER THAN 36" A.F.F.

TO CONTROLS THAT ARE NOT LOCATED ON THE MACHINE'S

FRONT PANEL

TYPE "A" DWELLING UNIT MOUNTING HEIGHTS

A PORTION OF EACH

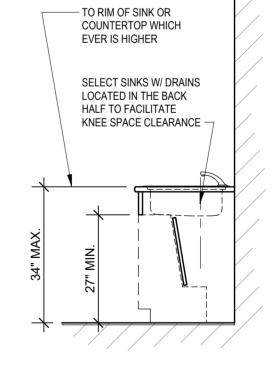
RANGE SHOWN.

** SEE PLANS FOR

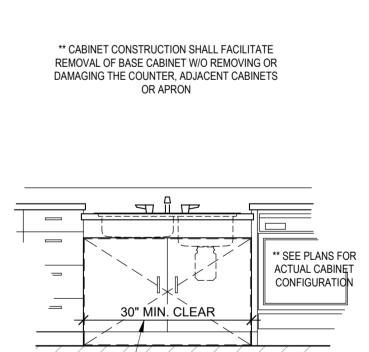
ACTUAL CABINET CONFIGURATION STORAGE FACILITY SHALL

BE PROVIDED WITHIN THE

TYPE "A" DWELLING UNIT AT KITCHEN



SECTION



FRONT ELEV

TYPE "A" UNIT - REQUIRED KNEE SPACE CLEARANCES AT KITCHEN SINK

- 36" MIN. IF PART OF T-SHAPED TURNING SPACE PER

A117.1 SECTIONS 304.3.2 & 1003.3.2

1 SECTION 309, EXCEPT RECEPTACLES SERVING A DEDICATED USE, FLOOR ELECTRICAL RECEPTACLES, HVAC DIFFUSERS, CONTROLS MOUNTED ON RANGE HOODS ONLY IF ACCESSIBLE REDUNDANT CONTROLS AR

PROVIDED, CONTROLS MOUNTED ON CEILING FANS, AND RESET BUTTONS AND SHUT-OFFS SERVING APPLIANCES, PIPING / PLUMBING FIXTURES, WHERE 2 OR MORE RECEPTACLE OUTLETS ARE PROVIDED IN A KITCHEN ABOVE A LENGTH OF COUNTER TOP THAT IS UNINTERRUPTED BY

HORIZONTAL FORCE OF 250 LBS APPLIED AT ANY POINT ALONG THE GRAB BAR, SEAT OR MOUNTED DEVICE. INFORMATION SHOWN IS TO ILLUSTRATE GENERAL ACCESSIBILITY REQUIREMENTS. SEE SPECIFIC PLANS & INTERIOR ELEVATIONS FOR REQUIRED DIMENSIONS, STYLES, AND MATERIALS

GENERAL ACCESSIBILITY NOTES INSTALL CONCEALED 2X8 REINFORCEMENT AT LOCATIONS SHOWN AND AS REQUIRED TO FACILITATE THE INSTALLATION OF THE GRAB BARS & SEATS SHOWN. REINFORCEMENT SHALL BE CAPABLE OF SUPPORTING A VERTICAL OR

LAUNDRY EQUIPMENT ODEDADLE DADTS INCLUDING DOORS LINT SCREENS DETERGENT AND RI FACH COMPARMENTS SHALL COMPLY WITH A1 TOP LOADING LAUNDRY MACHINES SHALL HAVE THE DOOR TO THE LAUNDRY COMPARTMENT 36" MAX. ABOVE THE FLOOR. FRONT LOADING MACHINES SHALL HAVE NING BOTTING BOTTING BOTTING BOTTING BOTTING BOTTING HAVE THE DOOR TO THE LAUNDRY COMPARTMENT 36" MAX. ABOVE THE FLOOR.

OPERABLE PARTS

LOADING MACHINES, THE CENTERLINE OF THE CLEAR FLOOR SPACE SHALL BE OFFSET 24" MAX.FROM THE CENTERLINE OF THE DOOR OPENING.

- A CLEAR FLOOR SPACE (30"x48") COMPLYING WITH A117.1 SECTION 305 POSITIONED FOR PARALLEL APPROACH SHALL BE PROVIDED. FOR TOP LOADING MACHINES, THE CLEAR FLOOR SPACE SHALL BE CENTERED ON THE APPLIANCE. FOR FRONT

INTERCOM SYSTEMS SHALL BE ACCESSIBLE AND COMPLY WITH A117.

- MICROWAVE / HOOD COMBOS ARE NOT COMPLIANT DUE TO REACH RANGES. PROVIDE A SEPARATE SWITCHED HOOD VENT AND COUNTERTOP MICROWAVE. SWITCH MUST COMPLY WITH OUTLET REQUIREMENTS AND HAVE A 30" BY 48" CLEAR FLOOR SPACE CENTERED ON THE SWITCH. THE LOCATION OF COOKTOP AND OVEN CONTROLS SHALL NOT REQUIRE REACHING ACROSS BURNERS.

SINK OR APPLIANCE. ONE RECEPTACIE OUTLET SHALL NOT BE REQUIRED FORCORRECAL PANEL BOARDS SHALL NOT BE REQUIRED TO COMPLY WITH GRASPING AND FORCE PROVISION

- A SINK COMPLYING WITH A CLEAR FLOOR SPACE OF 30"x48" AND POSITIONED FOR FORWARD APPROACH, KNEE AND TOE CLEARANCES PER A117.1 SECTION 306 SHALL BE PROVIDED SHIFTLE SHIFT SHIFTLE SHIFTLE SHIFT HIGHER. SINK CABINETRY SHALL BE PERMITTED IF THE CABINETRY IS EASILY REMOVABLE WITHOUT REMOVING THE SINK, THE FINISH FLOORING EXTENDS UNDER, AND THE WALLS BEHIND AND SURROUNDING ARE FINISHED.
- A WORK SURFACE 30" MIN. IN LENGTH, WITH A CLEAR FLOOR SPACE OF 30"x48" AND POSITIONED FOR FORWARD APPROACH, KNEE AND TOE CLEARANCES PER A117.1 SECTION 306 SHALL BE PROVIDED. CLEAR FLOOR SPACE SHALL BE CENTERED ON THE WORK SURFACE. WORK SURFACE HEIGHT SHALL BE 34" MAX. UNLESS ADJUSTABLE. WORK SURFACE CABINETRY SHALL BE PERMITTED IF THE CABINETRY IS EASILY REMOVABLE WITHOUT REMOVING WORK SURFACE, THE FINISH FLOORING EXTENDS UNDER, AND THE WALLS BEHIND AND SURROUNDING ARE FINISHED.
- ALL CABINETS SHALL HAVE A CLEAR FLOOR SPACE POSITIONED FOR PARALLEL OR FORWARD APPROACH. THE SHELVES NEED NOT BE LOCATED WITHIN REACH RANGES OR THE HANDLES MEET OPERABLE PARTS PROVISIONS.
- COMBINATION REFRIGERATORS AND FREEZERS SHALL HAVE AT LEAST 50% OF THE FREEZER SPACE 54" MAX. AFF.
- NOT BE REQUIRED TO HAVE OPERABLE PARTS WITHIN THE REQUIRED REACH RANGES.
- CLEAR FLOOR SPACE SHALL BE POSITIONED ADJACENT TO THE DISHWASHER DOOR. THE DISHWASHER DOOR IN THE OPEN POSITION SHALL NOT OBSTRUCT THE CLEAR FLOOR SPACE FOR THE DOOR IN THE DISHWASHER DOOR IN THE OPEN POSITION SHALL NOT OBSTRUCT THE CLEAR FLOOR SPACE FOR THE DISHWASHER WIRESHER WIRESHER WIRESHER WIRESHER WIRESHER WIRESHER WIRESHER WIRESHER WIRESHER DOOR IN THE OPEN POSITION SHALL NOT OBSTRUCT THE CLEAR FLOOR SPACE FOR THE DISHWASHER WIRESHER WIRES
- KITCHEN CLEARANCES SHALL COMPLY WITH A117.1 SECTION 1003.12.1. CLEARANCE BETWEEN ALL OPPOSING BASE CABINETS, COUNTERTOPS, APPLIANCES, OR WALLS WITHIN KITCHEN WORKSARPES SHALL BEARANCE SHALL BE 60" MIN. A CLEAR FLOOR SPACE OF 30"x48" AT EACH APPLIANCE. HOWEVER, A REFRIGEPATOR MUST PROVIDE A PARALLEL APPROACH. PROVIDE A PARALLEL APPROACH AT REFRIGERATORS AND RANGES. ALL OTHER APPLIANCES MAY BE PARALLEL OR
- MIRRORS SHALL HAVE THE BOTTOM EDGE OF THE REFLECTING SURFACE 40" MAXIMUM AFF. BATHTUB HAND SHOWERS SHALL BE PROVIDED PER A117.1 SECTION 607.6. **KITCHENS**
- REINFORCEMENT SHALL BE PROVIDED IN WALLS TO PERMIT THE FUTURE INSTALLATION OF GRAB BARS.
- WATER CLOSET SEAT HEIGHT SHALL BE A MIN. 15" AND A MAX 19" A.F.F., MEASURED TO THE TOP OF THE SEAT

- THE WATER CLOSET SHALL BE POSITIONED WITH A WALL TO THE REAR AND TO ONE SIDE. THE CENTERLINE OF THE WATER CLOSET SHALL BE 16" MIN. AND 18" MAX. FROM THE SIDE WALL. WATER CLOSET FLUSH CONTROLS SHALL BE LOCATED ON THE OPEN SIDE OF THE WATER CLOSET SHALL BE 16" MIN. AND 18" MAX. FROM THE SIDE WALL. WATER CLOSET FLUSH CONTROLS SHALL BE LOCATED ON THE OPEN SIDE OF THE WATER CLOSET SHALL BE 16" MIN. AND 18" MAX. FROM THE SIDE WALL. WATER CLOSET FLUSH CONTROLS SHALL BE LOCATED ON THE OPEN SIDE OF THE WATER CLOSET SHALL BE 16" MIN. AND 18" MAX. FROM THE SIDE WALL. WATER CLOSET FLUSH CONTROLS SHALL BE LOCATED ON THE OPEN SIDE OF THE WATER CLOSET SHALL BE 16" MIN. AND 18" MAX. FROM THE SIDE WALL. WATER CLOSET FLUSH CONTROLS SHALL BE LOCATED ON THE OPEN SIDE OF THE WATER CLOSET SHALL BE 16" MIN. AND 18" MAX. FROM THE SIDE WALL. WATER CLOSET FLUSH CONTROLS SHALL BE LOCATED ON THE OPEN SIDE OF THE WATER CLOSET SHALL BE 16" MIN.

ARE FINISHED.

- ACCESSIBLE ROUTES SHALL CONSIST OF ONE OR MORE OF THE FOLLOWING ELEMENTS: FLOOR OR GROUND SURFACES WITH A SLOPE NOT STEEPER THAN 1:20, DOORS / DOORWAYS, RAMPS, ELEVATORS, AND WHEELCHAIR (PLATFORM) LIFTS. WHERE CHANGES IN ELEVATION GREATER THAN 1/2" BUT LESS THAN 12" EXIST IN THE MEANS OF EGRESS, SLOPED SURFACES SHALL BE USED. CHANGES IN LEVEL OF 1/4" HIGH MAX. SHALL BE PERMITTED TO BE VERTICAL. CHANGES IN LEVEL BETWEEN 1/4" HIGH MIN. AND 1/2" HIGH MAX. SHALL BE BEVELED WITH A SLOPE NOT STEEPER THAN 1:2. THRESHOLDS AT EXTERIOR SLIDING DOORS SHALL BE PERMITTED TO BE 3/4" HIGH MAX. PROVIDED THEY ARE BEVELED WITH A SLOPE NOT
- THE ACCESSIBLE PRIMARY ENTRANCE SHALL BE ON AN ACCESSIBLE ROUTE FROM PUBLIC AND COMMON AREAS. AT LEAST ONE ACCESSIBLE ROUTE SHALL CONNECT ALL SPACES AND ELEMENTS THAT ARE A PART OF THE UNIT. AN ACCESSIBLE ROUTE SHALL HAVE A CLEAR WIDTH OF 36" MIN. ALL ROOMS SERVED BY AN ACCESSIBLE ROUTE SHALL HAVE A CLEAR WIDTH OF 36" MIN. ALL ROOMS SERVED BY AN ACCESSIBLE ROUTE SHALL HAVE A CLEAR WIDTH OF 36" MIN. ALL ROOMS SERVED BY AN ACCESSIBLE ROUTE SHALL HAVE A CLEAR WIDTH OF 36" MIN. ALL ROOMS SERVED BY AN ACCESSIBLE ROUTE SHALL HAVE A CLEAR WIDTH OF 36" MIN. ALL ROOMS SERVED BY AN ACCESSIBLE ROUTE SHALL HAVE A CLEAR WIDTH OF 36" MIN. ALL ROOMS SERVED BY AN ACCESSIBLE ROUTE SHALL HAVE A CLEAR WIDTH OF 36" MIN. ALL ROOMS SERVED BY AN ACCESSIBLE ROUTE SHALL HAVE A CLEAR WIDTH OF 36" MIN. ALL ROOMS SERVED BY AN ACCESSIBLE ROUTE SHALL HAVE A CLEAR WIDTH OF 36" MIN. ALL ROOMS SERVED BY AN ACCESSIBLE ROUTE SHALL HAVE A CLEAR WIDTH OF 36" MIN. ALL ROOMS SERVED BY AN ACCESSIBLE ROUTE SHALL HAVE A CLEAR WIDTH OF 36" MIN. ALL ROOMS SERVED BY AN ACCESSIBLE ROUTE SHALL HAVE A CLEAR WIDTH OF 36" MIN. ALL ROOMS SERVED BY AN ACCESSIBLE ROUTE SHALL HAVE A CLEAR WIDTH OF 36" MIN. ALL ROOMS SERVED BY AN ACCESSIBLE ROUTE SHALL HAVE A CLEAR WIDTH OF 36" MIN. ALL ROOMS SERVED BY AN ACCESSIBLE ROUTE SHALL HAVE A CLEAR WIDTH OF 36" MIN. ALL ROOMS SERVED BY AN ACCESSIBLE ROUTE SHALL HAVE A CLEAR WIDTH OF 36" MIN. ALL ROOMS SERVED BY AN ACCESSIBLE ROUTE SHALL HAVE A CLEAR WIDTH OF 36" MIN. ALL ROOMS SERVED BY AN ACCESSIBLE ROUTE SHALL HAVE A CLEAR WIDTH OF 36" MIN. ALL ROOMS SERVED BY AN ACCESSIBLE ROUTE SHALL HAVE A CLEAR WIDTH OF 36" MIN. ALL ROOMS SERVED BY AN ACCESSIBLE ROUTE SHALL HAVE A CLEAR WIDTH OF 36" MIN. ALL ROOMS SERVED BY AN ACCESSIBLE ROUTE SHALL HAVE A CLEAR WIDTH OF 36" MIN. ALL ROOMS SERVED BY AN ACCESSIBLE ROUTE SHALL HAVE A CLEAR WIDTH OF 36" MIN. ALL ROOMS SERVED BY AN ACCESSIBLE ACCES

OPERABLE PARTS

TO BE WITHIN

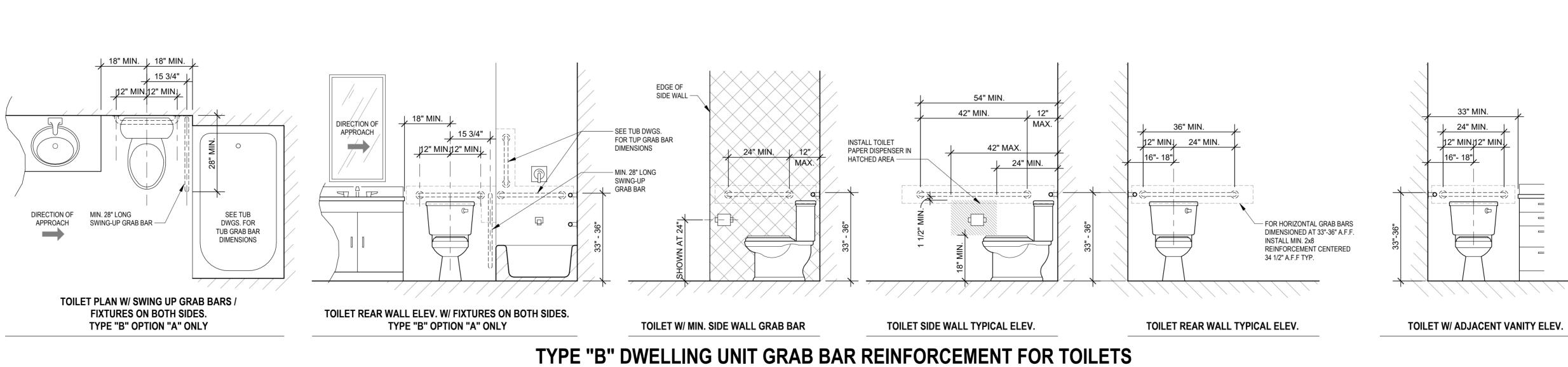
REACH RANGE

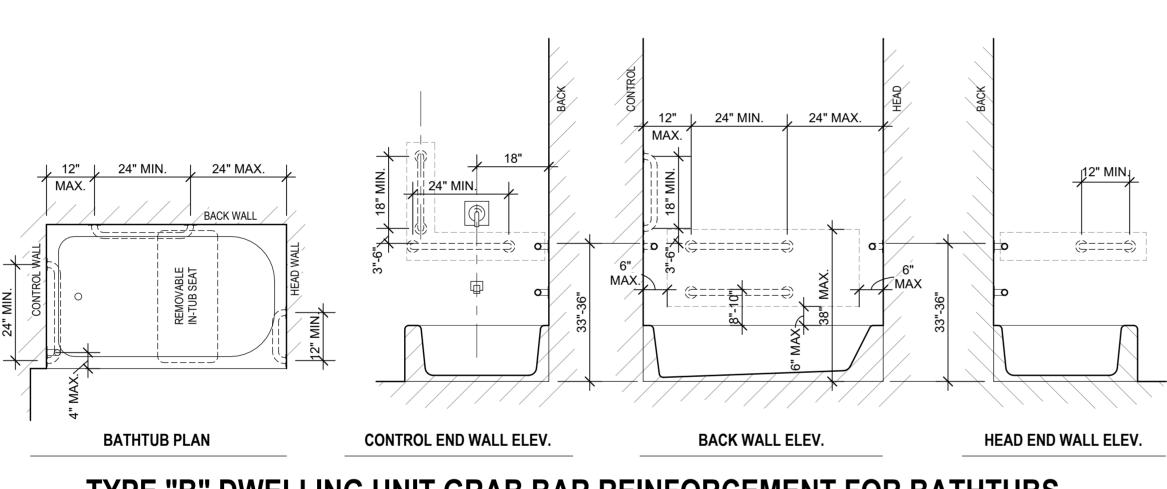




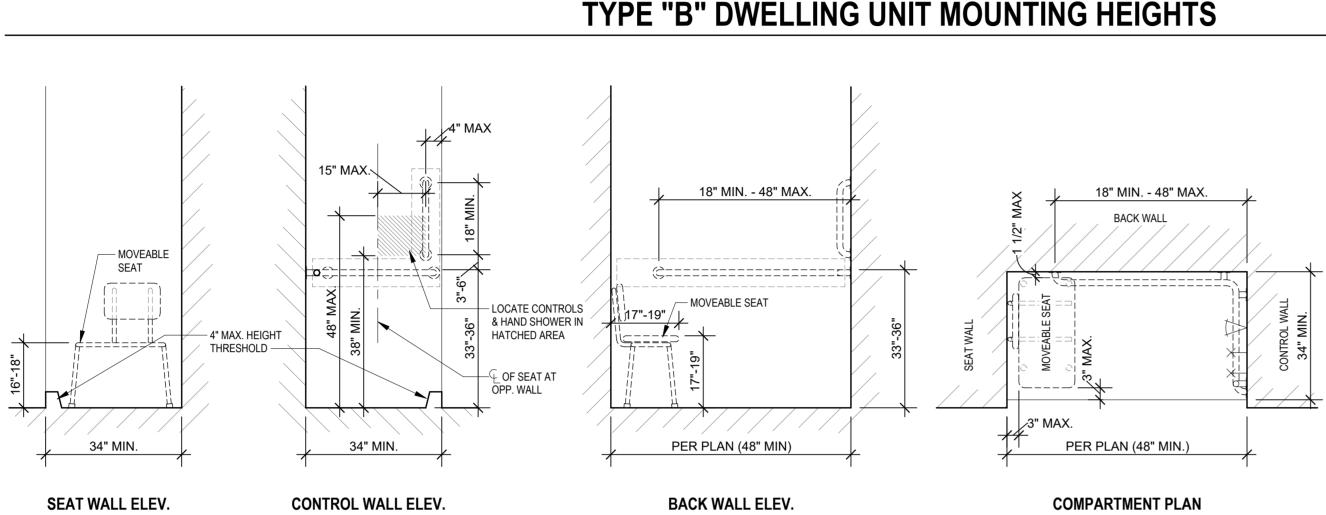
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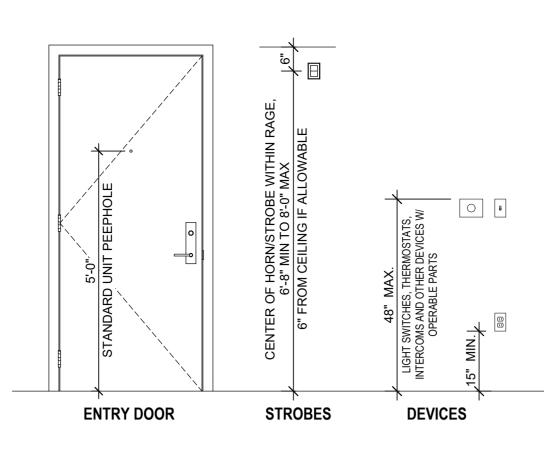








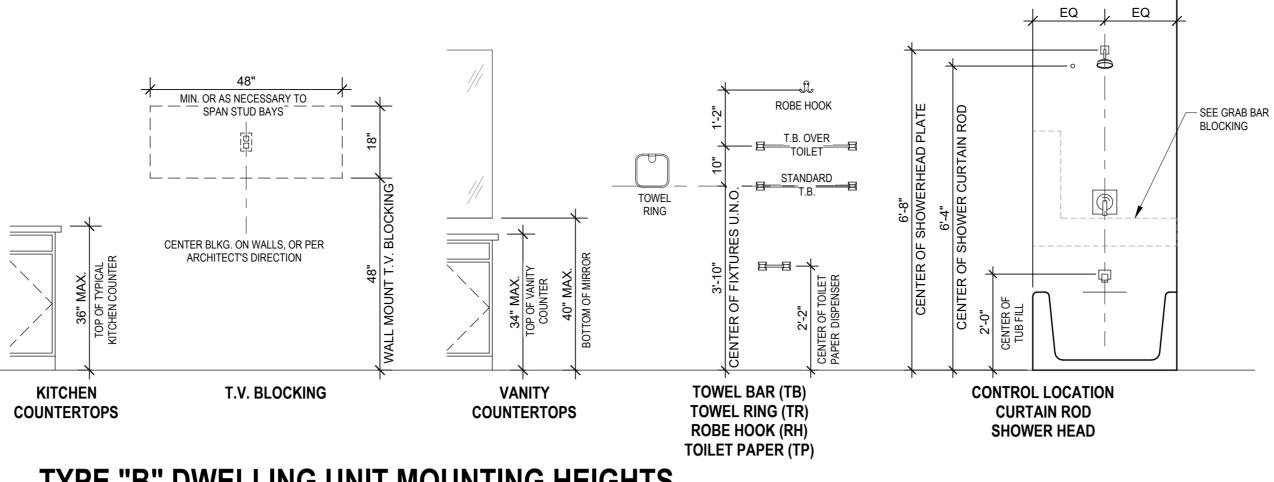




TYPE "B" DWELLING UNIT GRAB BAR REINFORCEMENT FOR BATHTUBS

TYPE "B" DWELLING UNIT GRAB BAR REINFORCEMENT FOR SHOWERS

TYPE "B" DWELLING UNIT MOUNTING HEIGHTS



TYPE "B" DWELLING UNITS - ACCESSIBILITY NOTES

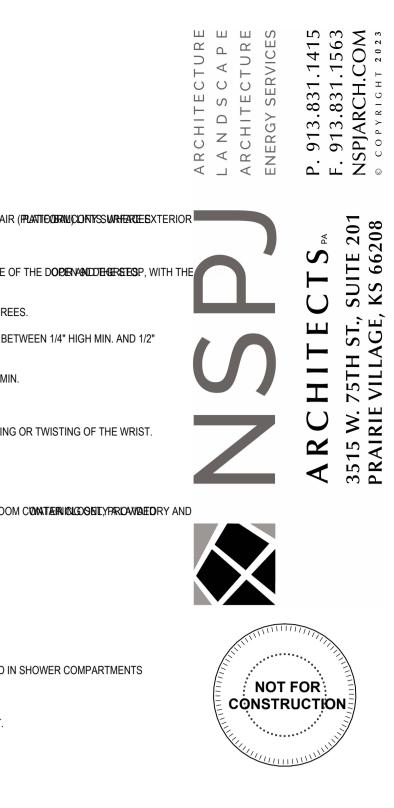
ALL UNITS NOT DESIGNATED AS "TYPE A" OR "EXEMPT" ARE CONSIDERED "TYPE B" AND SHALL MEET ALL APPLICABLE REQUIREMENTS OF A117.1-2009 SECTION 1004 AND THE FAIR HOUSING ACT.

ACCESSI 1.	I <u>BLE ROUTE:</u> THE ACCESSIBLE PRIMARY ENTRANCE SHALL BE ON AN ACCESSIBLE ROUTE FROM PUBLIC AND COMMON AREAS.
2.	AT LEAST ONE ACCESSIBLE ROUTE SHALL CONNECT ALL SPACES & ELEMENTS WHICH ARE PART OF THE DWELLING UNIT. AN ACCESSIBLE ROUTE SHALL HAVE A CLEAR WIDTH OF 36" MIN.
3.	ACCESSIBLE ROUTES SHALL CONSIST OF ONE OR MORE OF THE FOLLOWING ELEMENTS: WALKING SURFACES WITH A SLOPE NOT STEEPER THAN 1:20, DOORS AND DOORWAYS, RAMPS, ELEVATORS, AND WHEELCHAIR (PLANTEODERMICIONYSS WRITERIES STEEPER THAN 1:20, DOORS AND DOORWAYS, RAMPS, ELEVATORS, AND WHEELCHAIR (PLANTEODERMICIONYSS WRITERIES STEEPER THAN 1:20, DOORS AND DOORWAYS, RAMPS, ELEVATORS, AND WHEELCHAIR (PLANTEODERMICIONYSS WRITERIES STEEPER THAN 1:20, DOORS AND DOORWAYS, RAMPS, ELEVATORS, AND WHEELCHAIR (PLANTEODERMICIONYSS WRITERIES STEEPER THAN 1:20, DOORS AND DOORWAYS, RAMPS, ELEVATORS, AND WHEELCHAIR (PLANTEODERMICIONYSS WRITERIES STEEPER THAN 1:20, DOORS AND DOORWAYS, RAMPS, ELEVATORS, AND WHEELCHAIR (PLANTEODERMICIONYSS WRITERIES STEEPER THAN 1:20, DOORS AND DOORWAYS, RAMPS, ELEVATORS, AND WHEELCHAIR (PLANTEODERMICIONYSS WRITERIES STEEPER THAN 1:20, DOORS AND DOORWAYS, RAMPS, ELEVATORS, AND WHEELCHAIR (PLANTEODERMICIONYSS WRITERIES STEEPER THAN 1:20, DOORS AND DOORWAYS, RAMPS, ELEVATORS, AND WHEELCHAIR (PLANTEODERMICIONYSS WRITERIES STEEPER THAN 1:20, DOORS AND DOORWAYS, RAMPS, ELEVATORS, AND WHEELCHAIR (PLANTEODERMICIONYSS WRITERIES STEEPER THAN 1:20, DOORS AND DOORWAYS, RAMPS, ELEVATORS, AND WHEELCHAIR (PLANTEODERMICIONYSS WRITERIES STEEPER THAN 1:20, DOORS AND DOORWAYS, RAMPS, ELEVATORS, AND WHEELCHAIR (PLANTEODERMICIONYSS WRITERIES STEEPER THAN 1:20, DOORS AND DOORWAYS, RAMPS, ELEVATORS, AND WHEELCHAIR (PLANTEODERMICIONYSS WRITERIES STEEPER THAN 1:20, DOORS AND DOORWAYS, RAMPS, ELEVATORS, AND WHEELCHAIR (PLANTEODERMICIONYSS WRITERIES STEEPER THAN 1:20, DOORS AND DOORWAYS, RAMPS, ELEVATORS, AND WHEELCHAIR (PLANTEODERMICIONYS) AND STEEPER THAN 1:20, DOORS AND DOORWAYS, RAMPS, ELEVATORS, AND WHEELCHAIR (PLANTEODERMICIONYS) AND
<u>DOORS:</u> 1.	THE PRIMARY ENTRANCE DOOR TO THE DWELLING UNIT SHALL PROVIDE A CLEAR WIDTH OF NOT LESS THAN 32". CLEAR OPENINGS OF DOORWAYS WITH SWINGING DOORS SHALL BE MEASURED BETWEEN THE FACE OF THE DOPENAND HERESP, WIT MANEUVERING CLEARANCES SHALL BE PROVIDED ON BOTH SIDES OF THE PRIMARY ENTRANCE DOOR.
2.	ALL DOORWAYS INTENDED FOR USER PASSAGE WITHIN THE DWELLING UNIT SHALL HAVE A CLEAR OPENING OF 31 3/4" MIN., MEASURED BETWEEN THE FACE OF THE DOOR AND STOP, WITH THE DOOR OPEN 90 DEGREES.
3.	THRESHOLDS AT ALL EXTERIOR DOORS SHALL NOT EXCEED 1/2", EXCEPT SLIDING DOORS SHALL NOT EXCEED 3/4". CHANGES IN LEVEL OF 1/4" HIGH MAX. SHALL BE PERMITTED TO BE VERTICAL. CHANGES IN LEVEL BETWEEN 1/4" HIGH MIN. AND 1/2" HIGH MAX. SHALL BE BEVELED WITH A SLOPE NOT STEEPER THAN 1:2.
4.	WHERE AN INACTIVE LEAF OF DOUBLE LEAF DOORWAYS WITH OPERABLE PARTS MORE THAN 48" OR LESS THAN 15" ABOVE THE FLOOR IS PROVIDED, THE ACTIVE LEAF SHALL PROVIDE A CLEAR OPENING OF 31 3/4" MIN.
5.	THE MAXIMUM EFFORT TO OPERATE DOORS SHALL NOT EXCEED 8 1/2 LBS. FOR EXTERIOR DOORS AND 5 LBS. FOR INTERIOR DOORS.
6.	HANDLES, PULLS, LATCHES, LOCKS, AND OTHER OPERABLE PARTS ON THE PRIMARY ENTRY DOOR SHALL HAVE A SHAPE THAT IS EASY TO GRASP WITH ONE HAND AND DOES NOT REQUIRE TIGHT GRASPING, PINCHING OR TWISTING OF THE WRIST. SUCH HARDWARE SHALL BE 34" MIN. AND 48" MAX. AFF.
TOILET A 1.	AND BATHING FACILITES: DOORS SHALL NOT SWING INTO THE CLEAR FLOOR SPACE OR CLEARANCE FOR ANY FIXTURE EXCEPT WHEN A CLEAR FLOOR SPACE OF 30" BY 48" IS PROVIDED BEYOND THEARC OF THE DOOR SWING.
2.	REINFORCEMENT SHALL BE PROVIDED FOR FUTURE INSTALLATION OF GRAB BARS AND SHOWER SEATS AT WATER CLOSETS, BATHTUBS, AND SHOWER COMPARTMENTS. REINFORCEMENT IS NOT REQUIRED IN A ROOM COMATAENIGLOGINE, PROVIDED FOR FUTURE INSTALLATION OF GRAB BARS AND SHOWER SEATS AT WATER CLOSETS, BATHTUBS, AND SHOWER COMPARTMENTS. REINFORCEMENT IS NOT REQUIRED IN A ROOM COMATAENIGLOGINE, PROVIDED FOR FUTURE INSTALLATION OF GRAB BARS AND SHOWER SEATS AT WATER CLOSETS, BATHTUBS, AND SHOWER COMPARTMENTS. REINFORCEMENT IS NOT REQUIRED IN A ROOM COMATAENIGLOGINE, PROVIDED FOR FUTURE INSTALLATION OF GRAB BARS AND SHOWER SEATS AT WATER CLOSETS, BATHTUBS, AND SHOWER COMPARTMENTS. REINFORCEMENT IS NOT REQUIRED IN A ROOM COMATAENIGLOGINE, PROVIDED FOR FUTURE INSTALLATION OF GRAB BARS AND SHOWER SEATS AT WATER CLOSETS, BATHTUBS, AND SHOWER COMPARTMENTS. REINFORCEMENT IS NOT REQUIRED IN A ROOM COMATAENIGLOGINE, PROVIDED FOR FUTURE INSTALLATION OF GRAB BARS AND SHOWER SEATS AT WATER CLOSETS, BATHTUBS, AND SHOWER COMPARTMENTS. REINFORCEMENT IS NOT REQUIRED IN A ROOM COMATAENIGLOGINE, PROVIDED FOR FUTURE INSTALLATION OF GRAB BARS AND SHOWER SEATS AT WATER CLOSETS, BATHTUBS, AND SHOWER COMPARTMENTS. REINFORCEMENT IS NOT REQUIRED IN A ROOM COMATAENIGLOGINE, PROVIDED FOR FUTURE INSTALLATION OF GRAB BARS AND SHOWER SEATS AT WATER CLOSETS, BATHTUBS, AND SHOWER COMPARTMENTS. REINFORCEMENT IS NOT REQUIRED IN A ROOM COMPARTMENTS.
3.	EITHER ALL TOILET AND BATHING AREAS SHALL COMPLY WITH "OPTION A" REQUIREMENTS, OR ONE TOILET AND BATHING AREA SHALL COMPLY WITH "OPTION B" REQUIREMENTS.
	OPTION A: 1. ALL FIXTURES WITHIN THE DWELLING UNIT SHALL COMPLY.
	2. A CLEAR FLOOR SPACE POSITIONED FOR A PARALLEL APPROACH SHALL BE PROVIDED AND CENTERED AT THE LAVATORY.
	3. THE WATER CLOSET SHALL BE POSITIONED TO ALLOW FOR FUTURE INSTALLATION OF A GRAB BAR ON THE SIDE WITH 18" CLEARANCE.
	4. IF A SHOWER COMPARTMENT IS THE ONLY BATHING FACILITY THE SHOWER COMPARTMENT SHALL HAVE MINIMUM DIMENSIONS OF 36" MIN. BY 36" MIN. REINFORCING FOR SHOWER SEAT IS NOT REQUIRED IN SHOWER COMPARTMENTS LARGER THAN 36" BY 36". CLEARANCE 30" MIN, MEASURED FROM THE FACE OF THE SHOWER COMPARTMENT, BY 48" MIN., MEASURED FROM THE SHOWER HEAD WALL SHALL BE PROVIDED.
	OPTION B: 1. ONE OF EACH TYPE OF FIXTURE PROVIDED AND SHALL BE IN A SINGLE TOILET/BATHING AREA, SUCH THAT TRAVEL BETWEEN FIXTURES DOES NOT REQUIRE TRAVEL THROUGH OTHER PARTS OF THE UNIT.
	2. THE FRONT OF THE LAVATORY SHALL BE 34" MAX. ABOVE THE FLOOR, MEASURED TO THE HIGHER OF THE FIXTURE RIM OR COUNTER SURFACE.
	3. THE WATER CLOSET SHALL BE POSITIONED TO ALLOW FOR FUTURE INSTALLATION OF A GRAB BAR ON THE SIDE WITH 18" CLEARANCE.
	4. A CLEARANCE 48" MIN IN LENGTH MEASURED PERPENDICULAR FROM THE CONTROL END OF THE BATHTUB, AND 30" MIN. IN WIDTH SHALL BE PROVIDED IN FRONT OF BATHTUBS.
	5. IF A SHOWER COMPARTMENT IS THE ONLY BATHING FACILITY THE SHOWER COMPARTMENT SHALL HAVE MINIMUM DIMENSIONS OF 36" MIN. BY 36" MIN. REINFORCING FOR SHOWER SEAT IS NOT REQUIRED IN SHOWER COMPARTMENT SHALL HAVE MINIMUM DIMENSIONS OF 36" MIN. BY 36" MIN. REINFORCING FOR SHOWER SEAT IS NOT REQUIRED IN SHOWER COMPARTMENT SHALL HAVE MINIMUM DIMENSIONS OF 36" MIN. BY 36" MIN. REINFORCING FOR SHOWER SEAT IS NOT REQUIRED IN SHOWER COMPARTMENT SHALL HAVE MINIMUM DIMENSIONS OF 36" MIN. BY 36" MIN. REINFORCING FOR SHOWER SEAT IS NOT REQUIRED IN SHOWER COMPARTMENT SHALL HAVE MINIMUM DIMENSIONS OF 36" MIN. BY 36" MIN. REINFORCING FOR SHOWER SEAT IS NOT REQUIRED IN SHOWER COMPARTMENT SHALL HAVE MINIMUM DIMENSIONS OF 36" MIN. BY 36" MIN. REINFORCING FOR SHOWER SEAT IS NOT REQUIRED IN SHOWER COMPARTMENT, BY 48" MIN., MEASURED FROM THE SHOWER HEAD WALL SHALL BE PROVIDED.
KITCHEN 1.	IS: CLEARANCES SHALL COMPLY WITH A117.11004.12.1. 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.
2.	A CLEAR FLOOR SPACE OF 30" BY 48" POSITIONED FOR PARALLEL OR FORWARD APPROACH SHALL BE PROVIDED AT EACH KITCHEN APPLIANCE AND KITCHEN SINK.
3.	A CLEAR FLOOR SPACE, POSITIONED FOR FORWARD OR PARALLEL APPROACH, SHALL BE POSITIONED BEYOND THE SWING OF THE DISHWASHER DOOR.
<u>Laundr'</u> 1.	Y EQUIPMENT: A CLEAR FLOOR SPACE OF 30"x48" SHALL BE PROVIDED. A PARALLEL APPROACH SHALL BE PROVIDED FOR A TOP LOADING MACHINE. A FORWARD OR PARALLEL APPROACH SHALL BE PROVIDED FOR A FRONT LOADING MACHINE.
OPERAB 1.	LE PARTS: LIGHTING CONTROLS, ELECTRICAL PANELBOARDS, ELECTRICAL SWITCHES AND RECEPTACLE OUTLETS, ENVIRONMENTAL CONTROLS, AND USER CONTROLS FOR SECURITY OR INTERCOM SYSTEMS SHALL COMPLY WITH CLEAR FLOOR SPACE AND HE RECEPTACLES SERVING A DEDICATED USE, FLOOR ELECTRICAL RECEPTACLES, HVAC DIFFUSERS, CONTROLS OR SWITCHES MOUNTED ON APPLIANCES, CONTROLS MOUNTED ON CEILING FANS, AND RESET BUTTONS AND SHUT-OFFS SERVING APPLI WHERE TWO OR MORE RECEPTACLE OUTLETS ARE PROVIDED IN A KITCHEN ABOVE A LENGTH OF COUNTER TOP THAT IS UNINTERRUPTED BY A SINK OR APPLIANCE, ONE RECEPTACLE OUTLED SIMPLY WOTH DE RECEPTACLE OUTLETS ARE PERMITTED TO BE LOCATED OVER CABINETS WITH COUNTER TOPS 36" MAX IN HEIGHT AND 25 1/2" MAX IN DEPTH

GENERAL ACCESSIBILITY NOTES

1. FORCE	INSTALL CONCEALED 2X8 REINFORCEMENT AT LOCATIONS SHOWN AND AS REQUIRED TO FACILITATE THE INSTALLATION OF THE GRAB BARS & SEATS SHOWN. REINFORCEMENT SHALL BE CAPABLE OF SUPPORTING OF 250 LBS APPLIED AT ANY POINT ALONG THE GRAB BAR, SEAT OR MOUNTED DEVICE.
2.	INFORMATION SHOWN IS TO ILLUSTRATE GENERAL ACCESSIBILITY REQUIREMENTS. SEE SPECIFIC PLANS & INTERIOR ELEVATIONS FOR REQUIRED DIMENSIONS, STYLES, AND MATERIALS.

CONTROLS, ELECTRICAL SWITCHES AND RECEPTACLE OUTLETS ARE PERMITTED TO BE LOCATED OVER CABINETS WITH COUNTER TOPS 36" MAX IN HEIGHT AND 25 1/2" MAX IN DEPTH

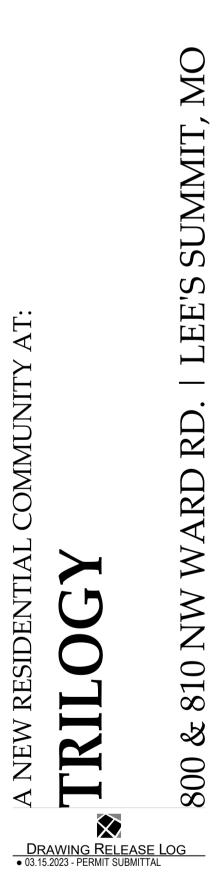


) IN SHOWER COMPOLICE AND AN INTER LANGER THAN 36" BY 36".

IG MACHINE.

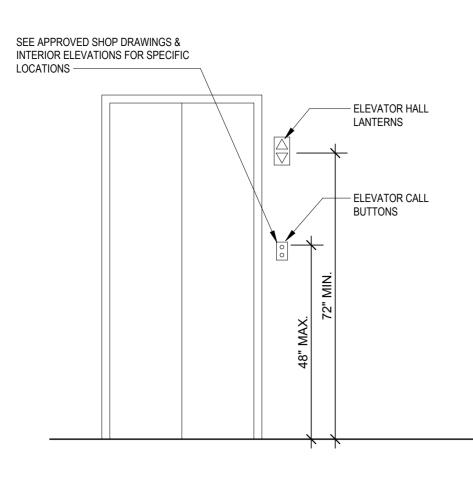
VITH CLEAR FLOOR SPACE AND HEIGHT REQUIRMENTS EXCEPT S AND SHUT-OFFS SERVING APPLIANCES, PIPING AND PLUMBING FIXTURES.

RTING A VERTICAL OR HORIZONTAL

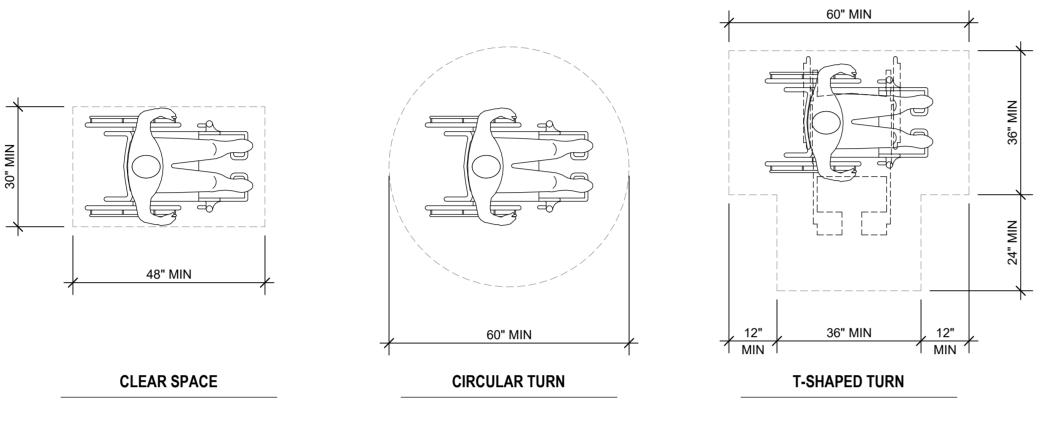


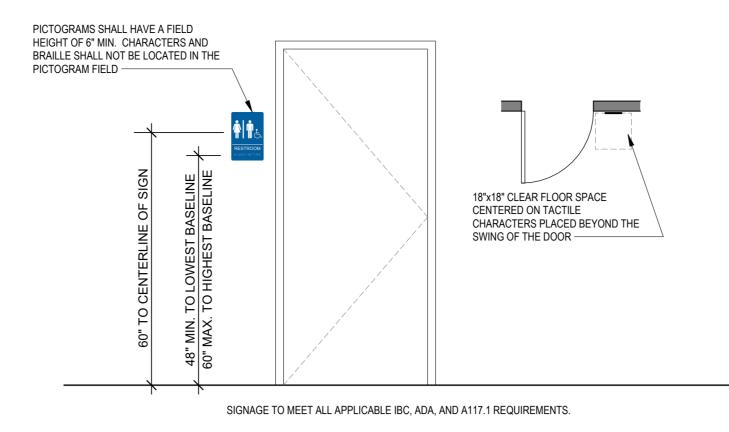
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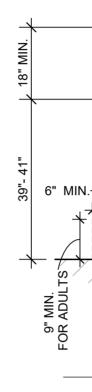
ELEVATOR COMPONENTS

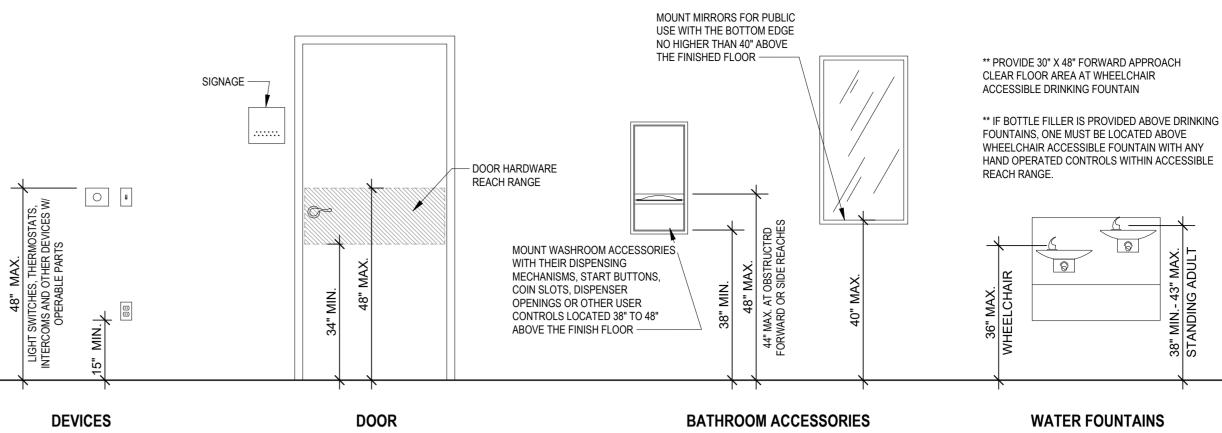




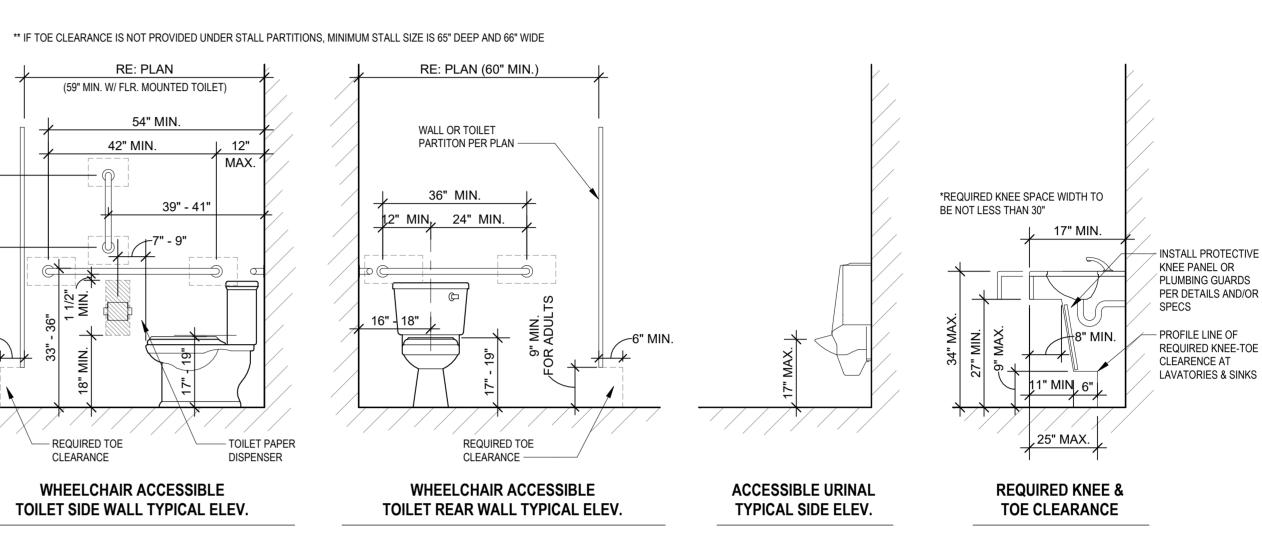


TURNING AND CLEAR FLOOR SPACES

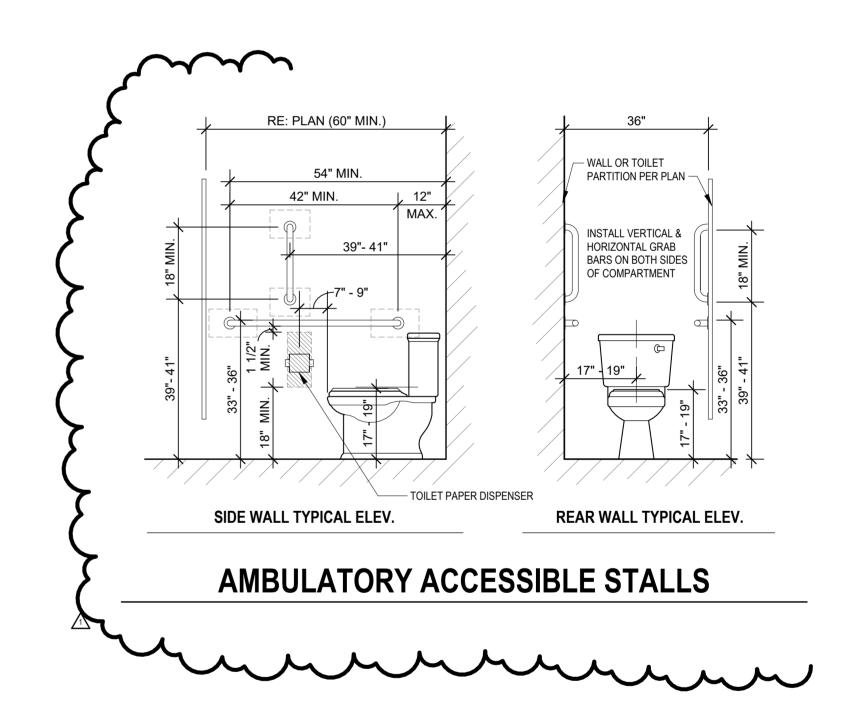




TYPICAL ACCESSIBLE MOUNTING HEIGHTS FOR UNOBSTRUCTED FORWARD REACH



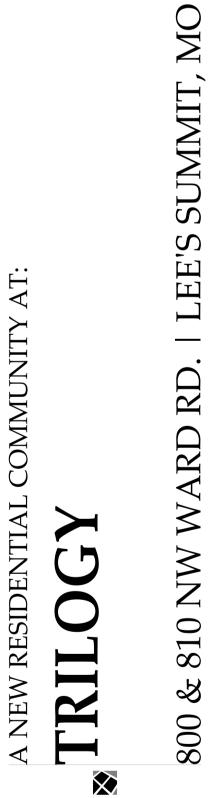
GRAB BARS AND CLEARANCES FOR PUBLIC RESTROOMS





PER DETAILS AND/OR

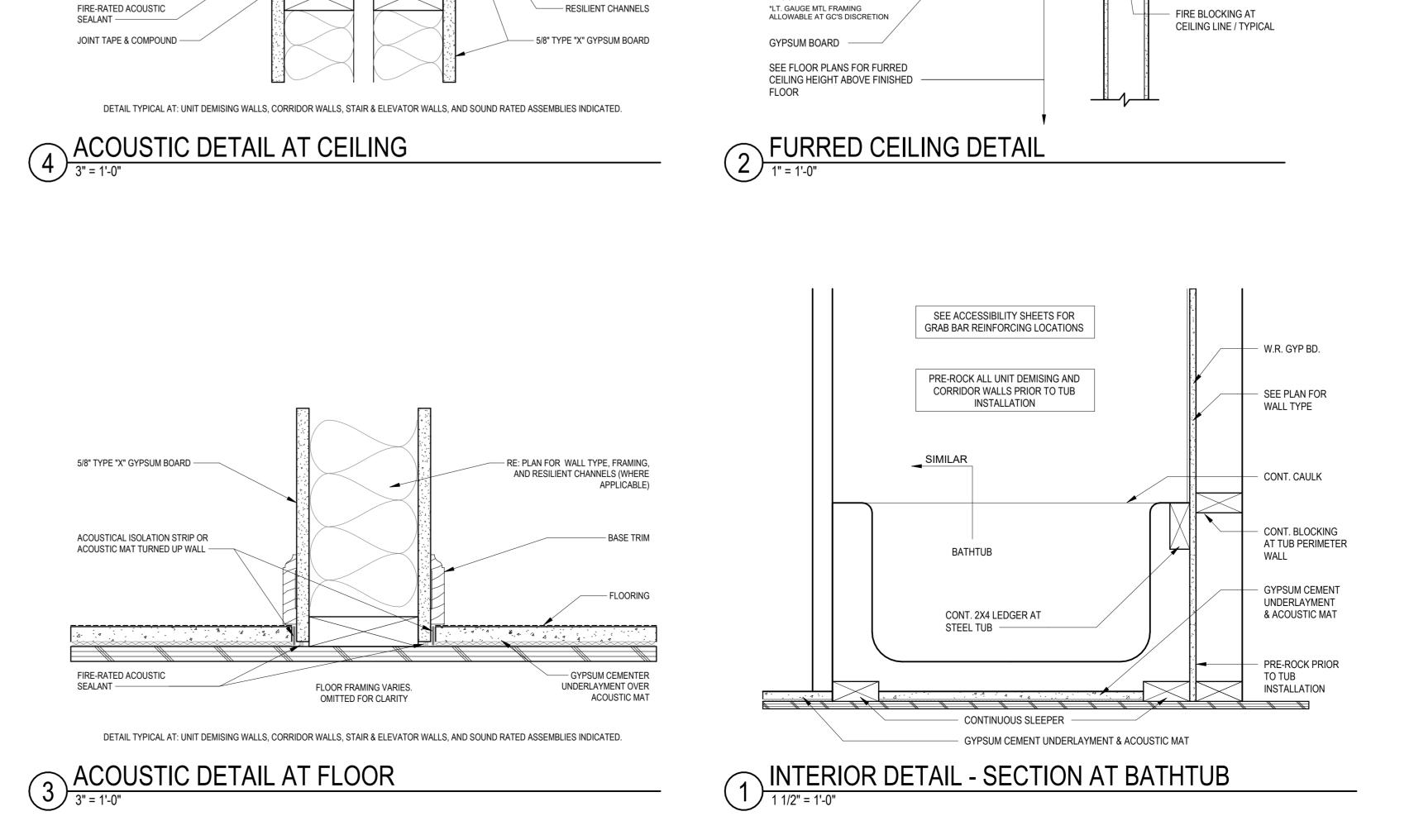
REQUIRED KNEE-TOE LAVATORIES & SINKS



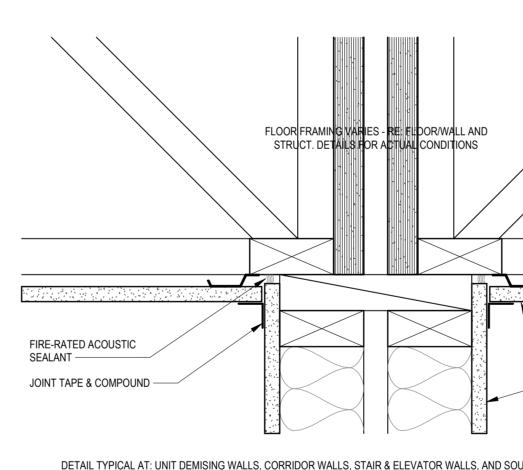
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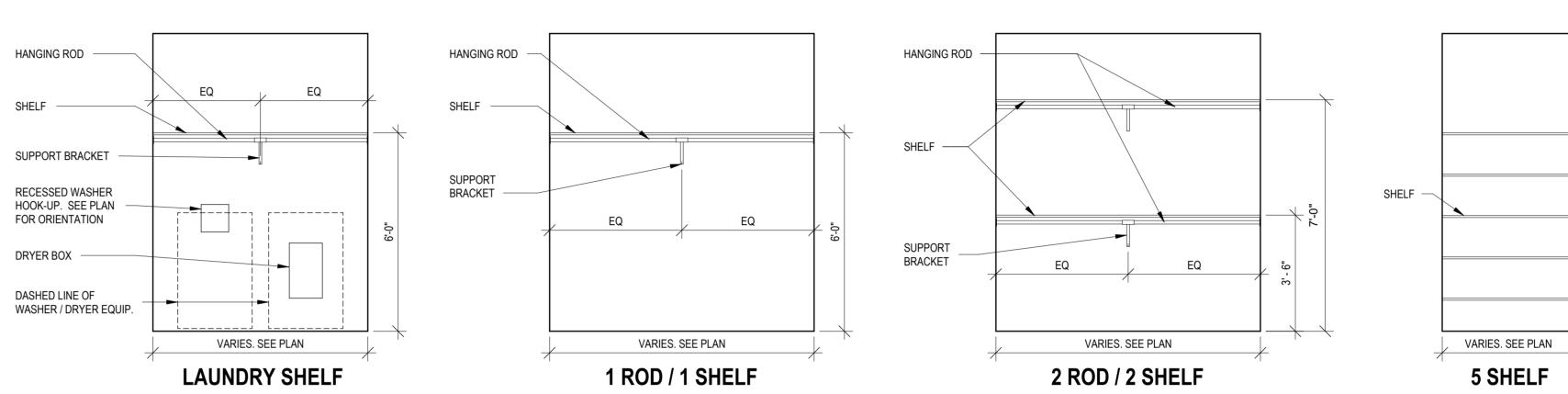




- RESILIENT CHANNELS



5 UNIT SHELVES MOUNTING HEIGHTS





i Si

2x Soffit framing --

CONT. TYPE CEILING CONSTRUCTION ABOVE

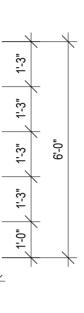
FURRED CEILING / TYP.

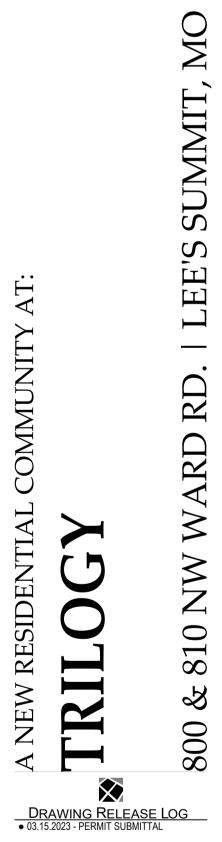
ATTACH SOFFIT FRAMING ONLY TO RESILIENT CHANNELS, NOT

TO FLOOR FRAMING

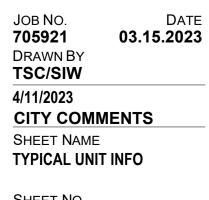
TYPICAL FLOOR CONSTRUCTION -



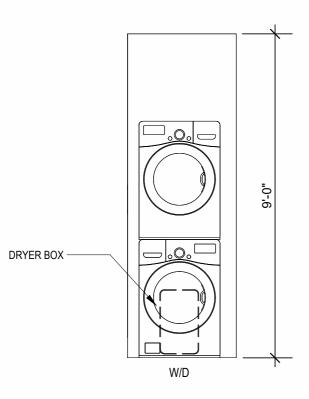


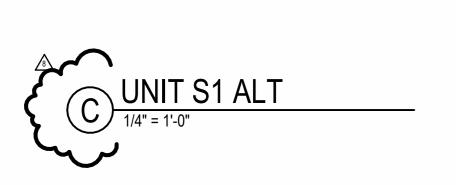


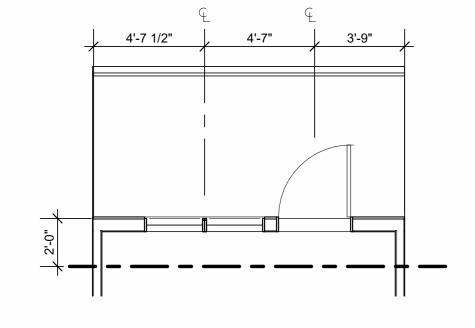
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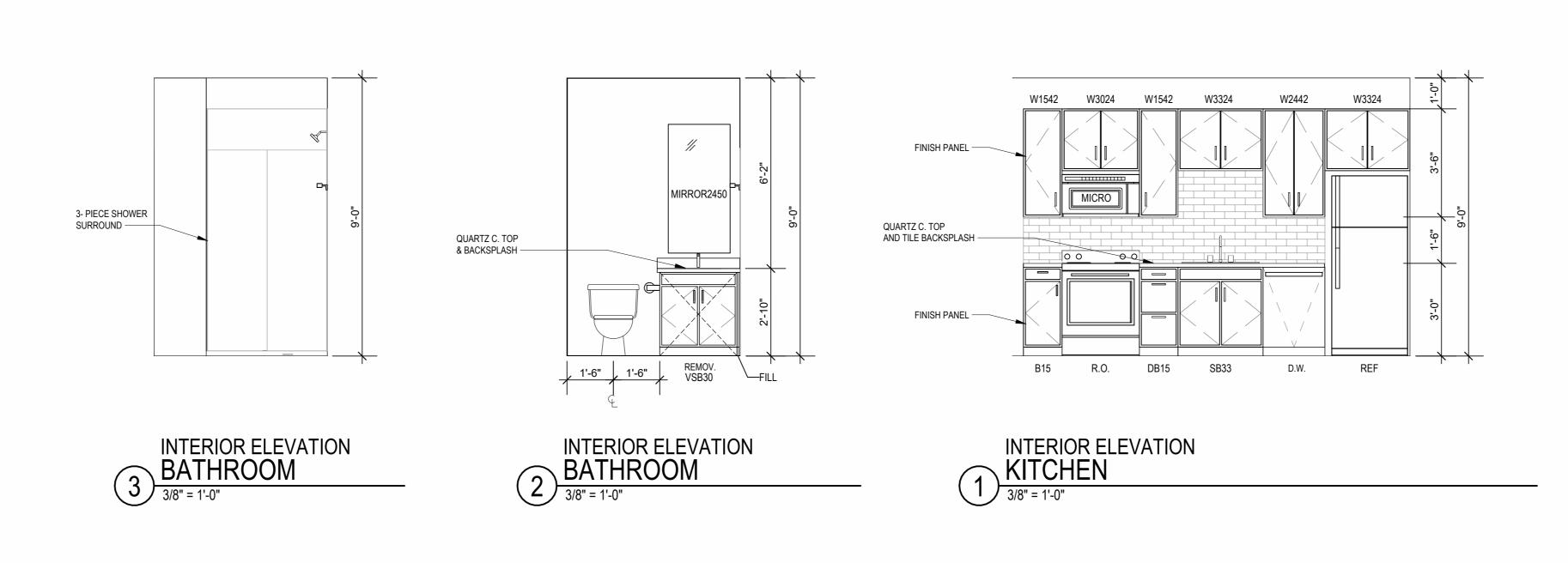




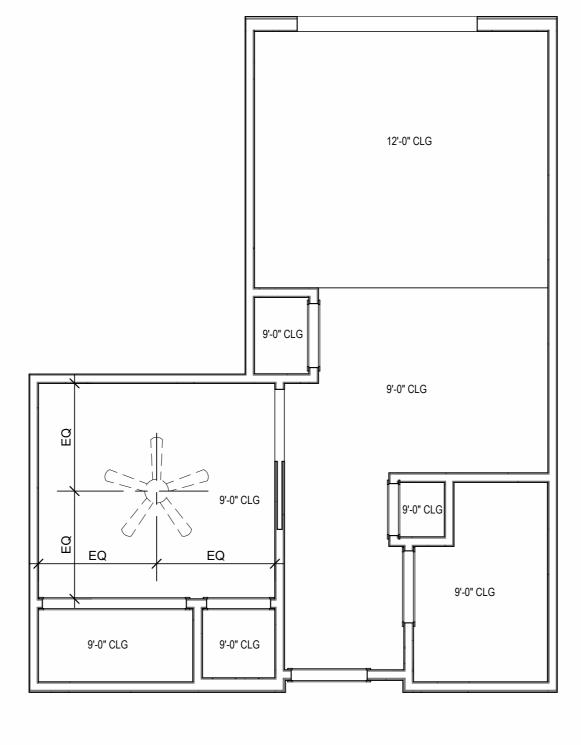


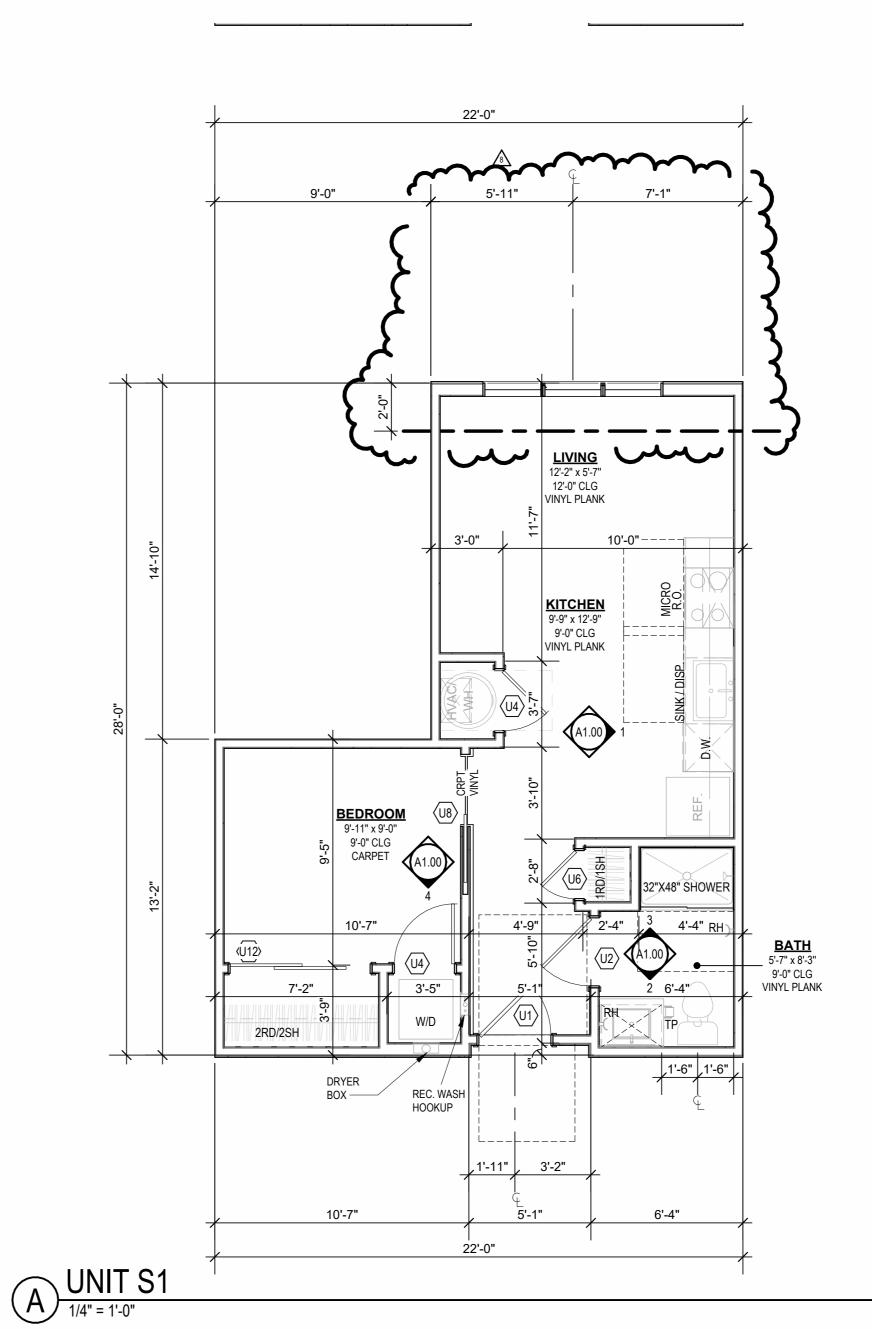






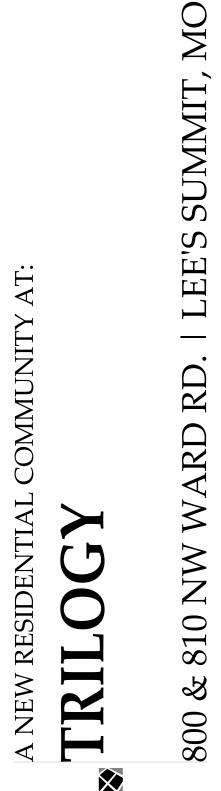
B UNIT S1 - 4TH FLOOR RCP





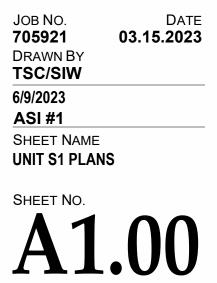
UNIT PLAN GENERAL NOTES: REFER TO ASSEMBLY SHEET SERIES A0.30 FOR ASSEMBLY DIMENSION ORIGINS AND THICKNESS. REFER TO SHEETS A0.40, A0.41 AND A0.42 FOR MOUNTING HEIGHTS AND 2. ACCESSIBILITY REQUIREMENTS. REFER TO BUILDING PLANS AND EXTERIOR ELEVATIONS FOR ADDITIONAL 3. EXTERIOR ARCHITECTURAL ELEMENTS INCLUDING BALCONY LOCATIONS AND CONFIGURATIONS, COLUMNS, WINDOWS/TRANSOMS, AND PATIO DOOR INFORMATION. USE TEAR-AWAY BEAD, BACKER ROD, AND CAULK AT ALL DRYWALL 4. RETURNS AT FENESTRATION CONDITIONS. ALL DIMENSIONS AND NOTES STATING "CLEAR", "MIN" OR "MAX" ARE FROM 5. FINISH FACE TO FINISH FACE. PROVIDE BLOCKING FOR ALL TV LOCATIONS, WALL HUNG CABINETS, 6. SHELVING, GRAB BARS, AND OTHER WALL MOUNTED ITEMS. LANDINGS AND FLOORS ON EITHER SIDE OF DOORWAYS SHALL NOT BE MORE THAN 1/2" LOWER THAN DOORWAY THRESHOLD. PROVIDE SAFETY GLAZING AT HAZARDOUS LOCATIONS PER IBC SECTION 8. 2406. SEE PLANS FOR LOCATIONS. PROVIDE APPROVED SMOKE DETECTORS AND REQUIRED EMERGENCY 9. FIXTURES WIRED INTO THE BUILDING'S PRIMARY POWER SYSTEM PER IBC SECTION 907.2.10. SEE MECHANICAL PLANS FOR LOCATIONS. ALL EXPOSED EDGES OF FINISHES TO BE DRESSED WITH APPROPRIATE 10. FINISH STRIP. UNIT DEMISING WALLS AND FLOOR/CEILING ASSEMBLIES SEPARATING 11. DWELLING UNITS SHALL MEET OR EXCEED 50 S.T.C. TEST PER IBC SECTION WHEN TUBS AND SHOWERS ARE LOCATED ADJACENT TO A FIRE RATED 12. ASSEMBLY, EXTEND GYPSUM BOARD BEHIND AND PROVIDE INSULATION. 13. VERIFY ALL TUB AND SHOWER WALL LENGTHS AND DIMENSION WITH ACTUAL TUB OR SHOWER PROVIDED. CONTRACTOR TO COORDINATE FRAMING WITH TUB MANUFACTURER AND TUB DETAILS. MATCH SHOE FINISH TO CABINET FINISH WHERE ADJACENT TO BASE 14. CABINET. AVOID WATER LINES IN EXTERIOR WALLS. WHERE NOT POSSIBLE, INSTALL 15. FOAM INSULATION BETWEEN WATER LINES & SHEATHING. IN SIDE-BY-SIDE LAUNDRY CONFIGURATION, WASHER ALWAYS ON THE LEFT, 16. DRYER ALWAYS ON THE RIGHT. CONTRACTOR TO FIELD COORDINATE. ALL WINDOWS TO RECEIVE 5/4X STOOL WITH 1X3 APRON & DRYWALL 17 RETURNS ON JAMBS & HEAD. 18. DEVICE TRIMS & DEVICE FACES TO CLOSELY MATCH THE COLOR OF THE SURFACE THEY ARE APPLIED TO. ALL PANTRY CABINETS SHALL BE AS DESIGNATED ON DRAWINGS & 19. CABINETS ABOVE REFRIGERATOR SHALL BE 12" DEEP AND RECEIVE END PANELS WHERE EXPOSED. REFER TO FLOOR PLANS AND ROOF PLANS FOR ADDITIONAL RAISED PLATE 20. LINES AND VAULTED CEILING INFORMATION. ALL BATHROOM HARDWARE FINISHES TO MATCH, INCLUDING SHOWER 21. DOOR FRAMES, UNLESS SPECIFICALLY NOTED BY INTERIOR DESIGNER. G.C. SHALL SUBMIT AVAILABLE HARDWARE FINISHES TO ARCHITECT WHERE AN EXACT MATCH CANNOT BE MADE. ALL PLUMBING PENETRATIONS TO RECEIVE ESCUTCHEON TRIM RINGS TO 22. MATCH ADJACENT FIXTURE FINISH. FIRE EXTINGUISHER (RE: SPECIFICATION) SHALL BE PROVIDED AND 23. LOCATED IN SINK BASE CABINET UNDER KITCHEN SINK, U.N.O.

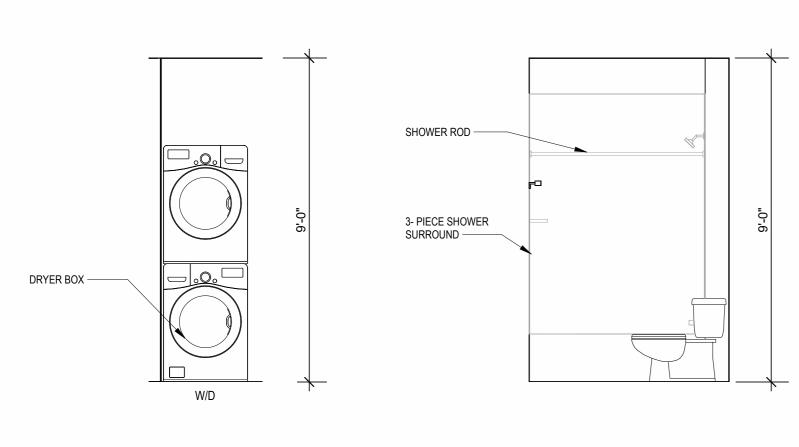




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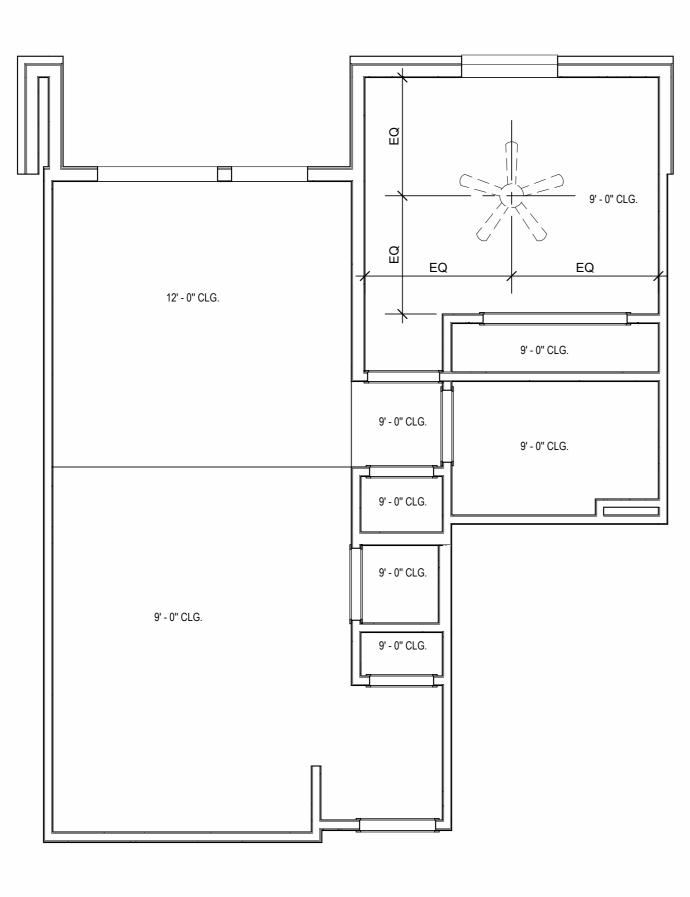
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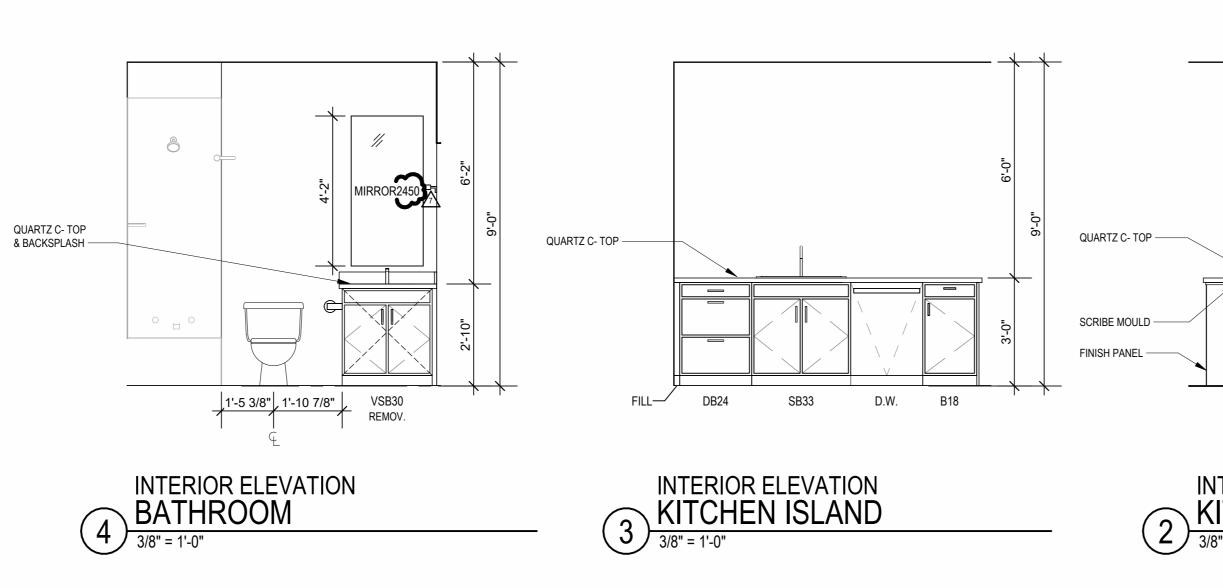


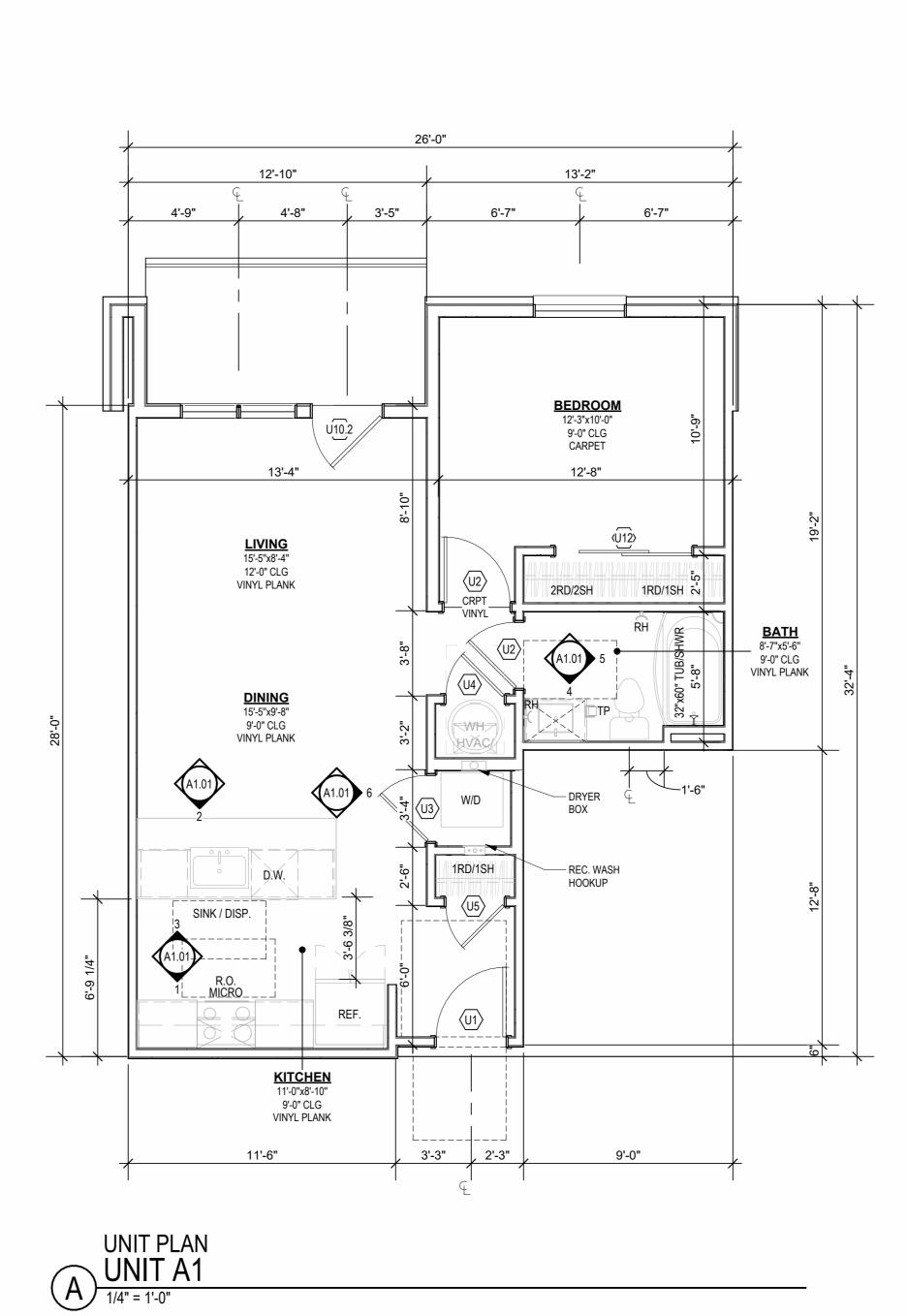


6 INTERIOR ELEVATION LAUNDRY 3/8" = 1'-0"

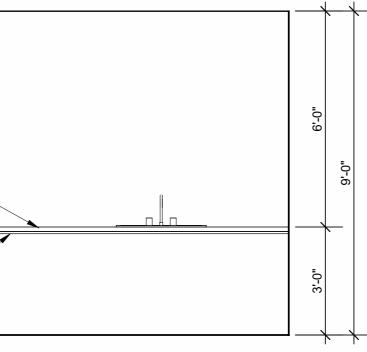




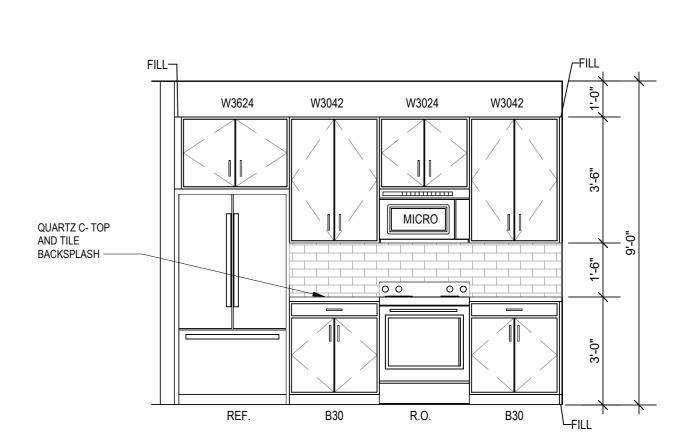




INTERIOR ELEVATION KITCHEN 3/8" = 1'-0"







ORIGINS AND THICKNESS. REFER TO SHEETS A0.40, A0.41 AND A0.42 FOR MOUNTING HEIGHTS AND ACCESSIBILITY REQUIREMENTS. REFER TO BUILDING PLANS AND EXTERIOR ELEVATIONS FOR ADDITIONAL EXTERIOR ARCHITECTURAL ELEMENTS INCLUDING BALCONY LOCATIONS AND CONFIGURATIONS, COLUMNS, WINDOWS/TRANSOMS, AND PATIO DOOR INFORMATION. USE TEAR-AWAY BEAD, BACKER ROD, AND CAULK AT ALL DRYWALL RETURNS AT FENESTRATION CONDITIONS. ALL DIMENSIONS AND NOTES STATING "CLEAR", "MIN" OR "MAX" ARE FROM FINISH FACE TO FINISH FACE. PROVIDE BLOCKING FOR ALL TV LOCATIONS, WALL HUNG CABINETS, SHELVING, GRAB BARS, AND OTHER WALL MOUNTED ITEMS. LANDINGS AND FLOORS ON EITHER SIDE OF DOORWAYS SHALL NOT BE MORE THAN 1/2" LOWER THAN DOORWAY THRESHOLD. PROVIDE SAFETY GLAZING AT HAZARDOUS LOCATIONS PER IBC SECTION 2406. SEE PLANS FOR LOCATIONS. PROVIDE APPROVED SMOKE DETECTORS AND REQUIRED EMERGENCY FIXTURES WIRED INTO THE BUILDING'S PRIMARY POWER SYSTEM PER IBC SECTION 907.2.10. SEE MECHANICAL PLANS FOR LOCATIONS. ALL EXPOSED EDGES OF FINISHES TO BE DRESSED WITH APPROPRIATE FINISH STRIP. UNIT DEMISING WALLS AND FLOOR/CEILING ASSEMBLIES SEPARATING DWELLING UNITS SHALL MEET OR EXCEED 50 S.T.C. TEST PER IBC SECTION 1206 WHEN TUBS AND SHOWERS ARE LOCATED ADJACENT TO A FIRE RATED ASSEMBLY, EXTEND GYPSUM BOARD BEHIND AND PROVIDE INSULATION. VERIFY ALL TUB AND SHOWER WALL LENGTHS AND DIMENSION WITH ACTUAL TUB OR SHOWER PROVIDED. CONTRACTOR TO COORDINATE FRAMING WITH TUB MANUFACTURER AND TUB DETAILS. MATCH SHOE FINISH TO CABINET FINISH WHERE ADJACENT TO BASE CABINET. AVOID WATER LINES IN EXTERIOR WALLS. WHERE NOT POSSIBLE, INSTALL FOAM INSULATION BETWEEN WATER LINES & SHEATHING. IN SIDE-BY-SIDE LAUNDRY CONFIGURATION, WASHER ALWAYS ON THE LEFT, DRYER ALWAYS ON THE RIGHT. CONTRACTOR TO FIELD COORDINATE. ALL WINDOWS TO RECEIVE 5/4X STOOL WITH 1X3 APRON & DRYWALL RETURNS ON JAMBS & HEAD. DEVICE TRIMS & DEVICE FACES TO CLOSELY MATCH THE COLOR OF THE SURFACE THEY ARE APPLIED TO. ALL PANTRY CABINETS SHALL BE AS DESIGNATED ON DRAWINGS & CABINETS ABOVE REFRIGERATOR SHALL BE 12" DEEP AND RECEIVE END PANELS WHERE EXPOSED. REFER TO FLOOR PLANS AND ROOF PLANS FOR ADDITIONAL RAISED PLATE LINES AND VAULTED CEILING INFORMATION. ALL BATHROOM HARDWARE FINISHES TO MATCH, INCLUDING SHOWER DOOR FRAMES, UNLESS SPECIFICALLY NOTED BY INTERIOR DESIGNER. G.C. SHALL SUBMIT AVAILABLE HARDWARE FINISHES TO ARCHITECT WHERE AN EXACT MATCH CANNOT BE MADE. ALL PLUMBING PENETRATIONS TO RECEIVE ESCUTCHEON TRIM RINGS TO MATCH ADJACENT FIXTURE FINISH.

UNIT PLAN GENERAL NOTES:

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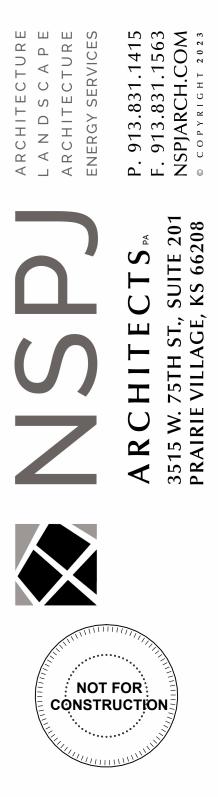
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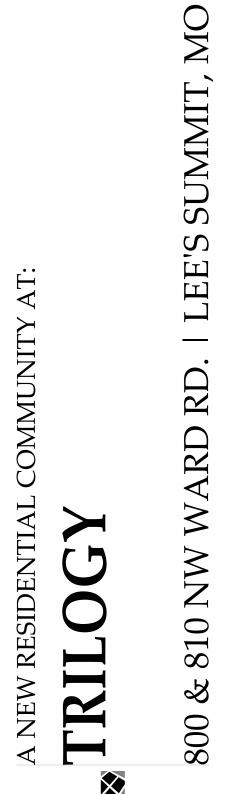
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23.

REFER TO ASSEMBLY SHEET SERIES A0.30 FOR ASSEMBLY DIMENSION

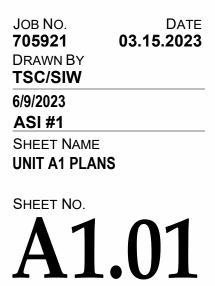
FIRE EXTINGUISHER (RE: SPECIFICATION) SHALL BE PROVIDED AND LOCATED IN SINK BASE CABINET UNDER KITCHEN SINK, U.N.O.





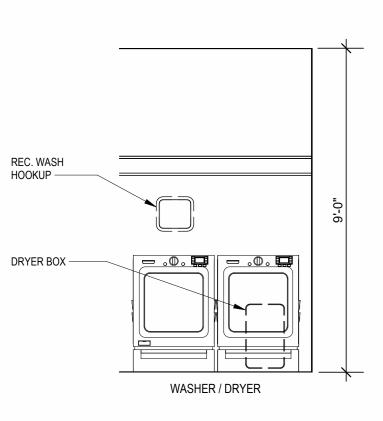
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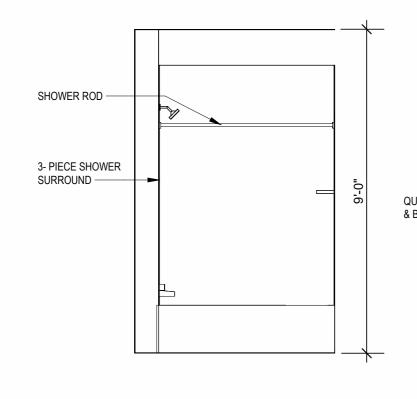
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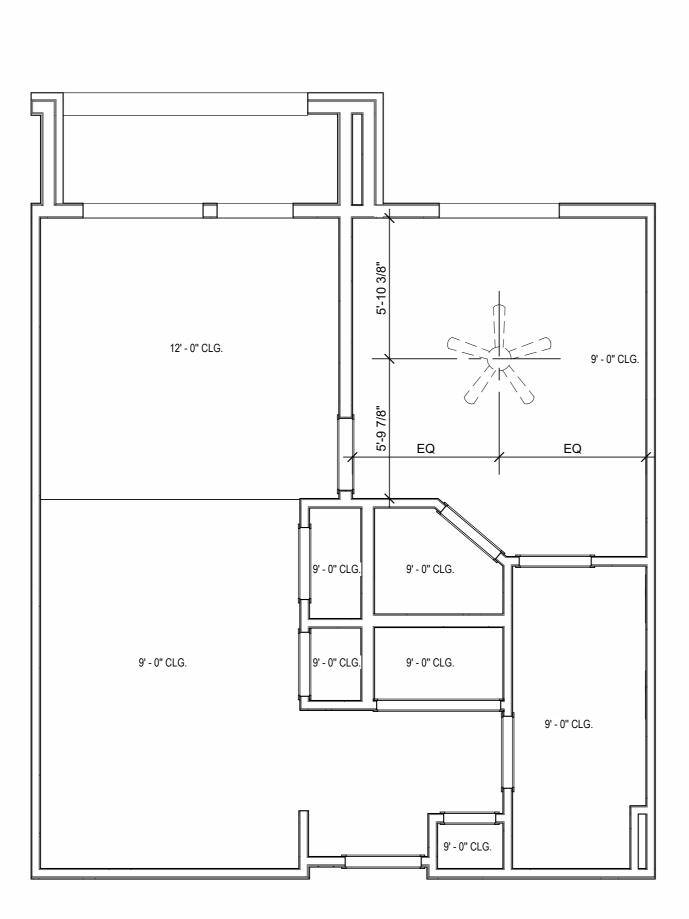


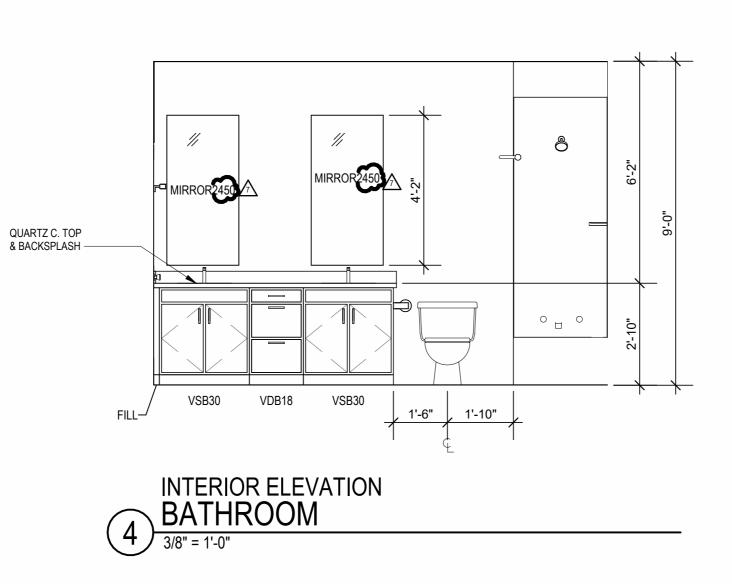


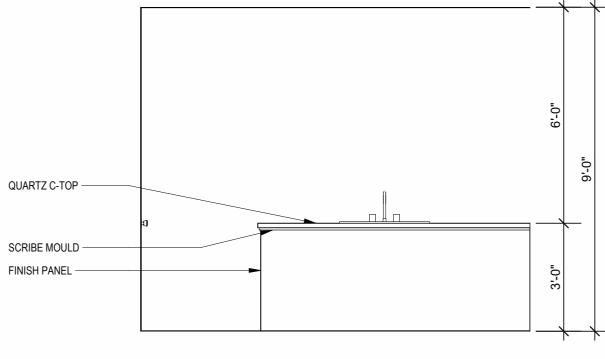








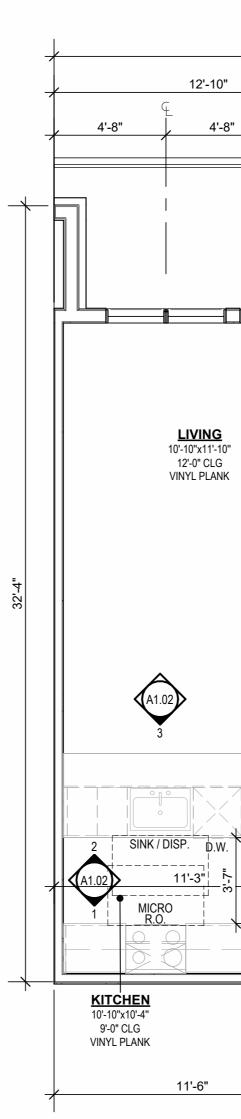




INTERIOR ELEVATION KITCHEN 3/8" = 1'-0"

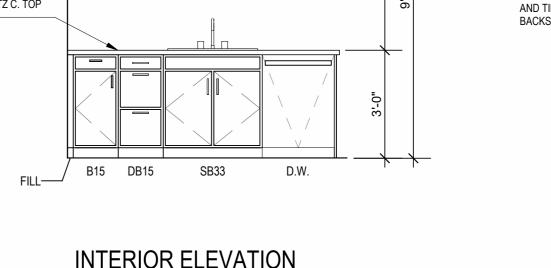




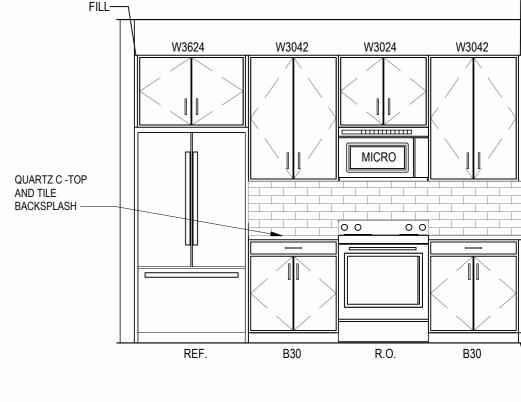




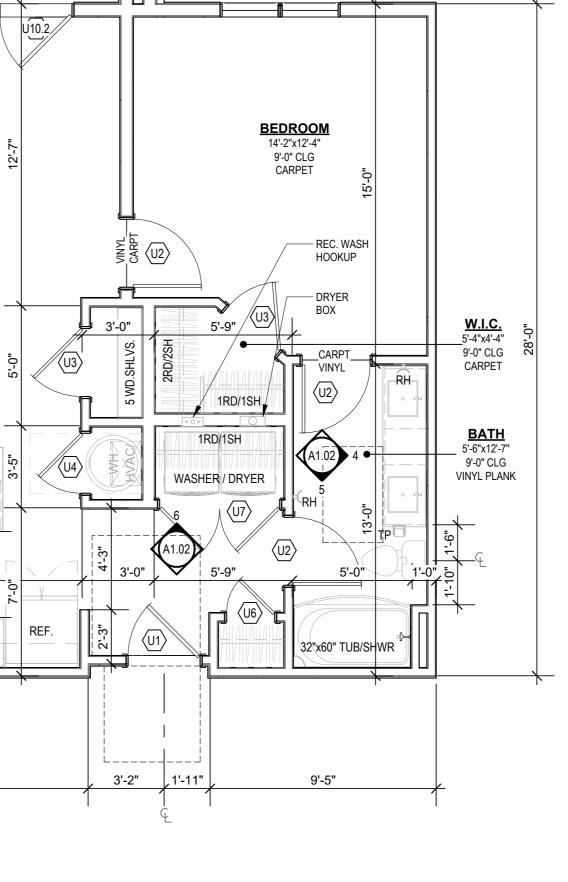
QUARTZ C. TOP

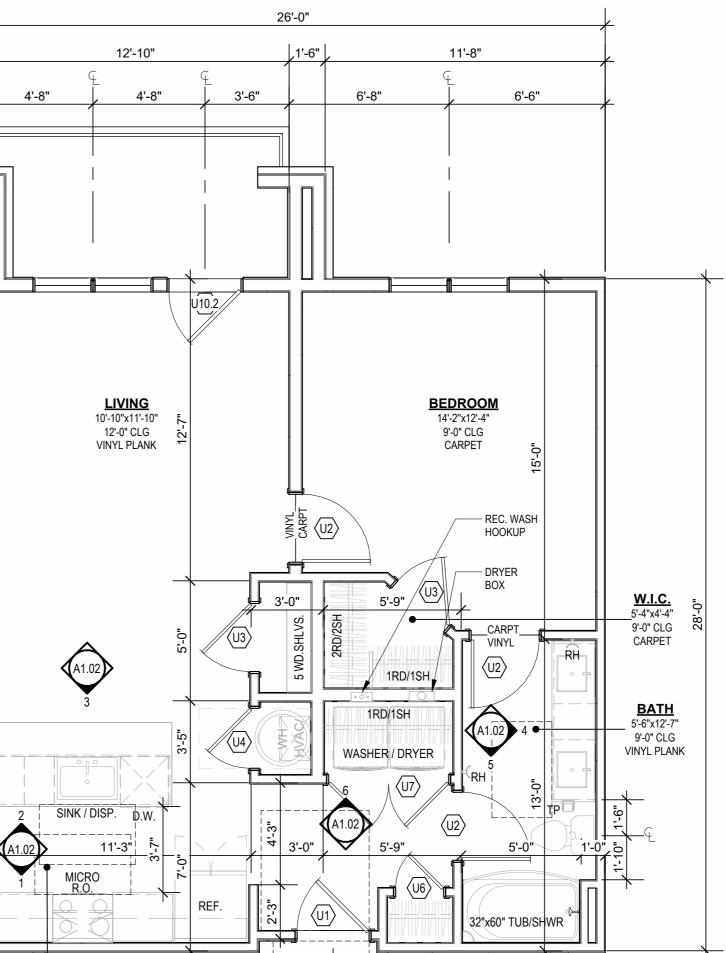


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INTERIOR ELEVATION KITCHEN 3/8" = 1'-0"



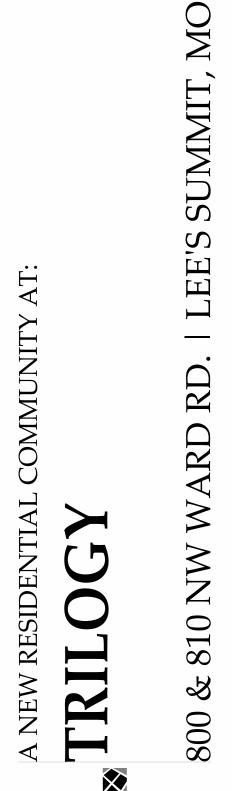


1.	
	ORIGINS AND THICKNESS.
2.	REFER TO SHEETS A0.40, A0.41 AND A0.42 FOR MOUNTING HEIGHTS AND
	ACCESSIBILITY REQUIREMENTS.
3.	REFER TO BUILDING PLANS AND EXTERIOR ELEVATIONS FOR ADDITIONAL
•	EXTERIOR ARCHITECTURAL ELEMENTS INCLUDING BALCONY LOCATIONS
	AND CONFIGURATIONS, COLUMNS, WINDOWS/TRANSOMS, AND PATIO DOOR
4.	USE TEAR-AWAY BEAD, BACKER ROD, AND CAULK AT ALL DRYWALL
	RETURNS AT FENESTRATION CONDITIONS.
5.	ALL DIMENSIONS AND NOTES STATING "CLEAR", "MIN" OR "MAX" ARE FROM
	FINISH FACE TO FINISH FACE.
6.	PROVIDE BLOCKING FOR ALL TV LOCATIONS, WALL HUNG CABINETS,
0.	SHELVING, GRAB BARS, AND OTHER WALL MOUNTED ITEMS.
7.	LANDINGS AND FLOORS ON EITHER SIDE OF DOORWAYS SHALL NOT BE
1.	
	MORE THAN 1/2" LOWER THAN DOORWAY THRESHOLD.
8.	PROVIDE SAFETY GLAZING AT HAZARDOUS LOCATIONS PER IBC SECTION
	2406. SEE PLANS FOR LOCATIONS.
9.	PROVIDE APPROVED SMOKE DETECTORS AND REQUIRED EMERGENCY
	FIXTURES WIRED INTO THE BUILDING'S PRIMARY POWER SYSTEM PER IBC
	SECTION 907.2.10. SEE MECHANICAL PLANS FOR LOCATIONS.
10.	ALL EXPOSED EDGES OF FINISHES TO BE DRESSED WITH APPROPRIATE
	FINISH STRIP.
11.	UNIT DEMISING WALLS AND FLOOR/CEILING ASSEMBLIES SEPARATING
	DWELLING UNITS SHALL MEET OR EXCEED 50 S.T.C. TEST PER IBC SECTION
10	
12.	WHEN TUBS AND SHOWERS ARE LOCATED ADJACENT TO A FIRE RATED
	ASSEMBLY, EXTEND GYPSUM BOARD BEHIND AND PROVIDE INSULATION.
13.	VERIFY ALL TUB AND SHOWER WALL LENGTHS AND DIMENSION WITH
	ACTUAL TUB OR SHOWER PROVIDED. CONTRACTOR TO COORDINATE
	FRAMING WITH TUB MANUFACTURER AND TUB DETAILS.
14.	MATCH SHOE FINISH TO CABINET FINISH WHERE ADJACENT TO BASE
	CABINET.
15.	AVOID WATER LINES IN EXTERIOR WALLS. WHERE NOT POSSIBLE, INSTALL
	FOAM INSULATION BETWEEN WATER LINES & SHEATHING.
16.	IN SIDE-BY-SIDE LAUNDRY CONFIGURATION, WASHER ALWAYS ON THE LEFT.
10.	DRYER ALWAYS ON THE RIGHT. CONTRACTOR TO FIELD COORDINATE.
47	
17.	ALL WINDOWS TO RECEIVE 5/4X STOOL WITH 1X3 APRON & DRYWALL
	RETURNS ON JAMBS & HEAD.
18.	DEVICE TRIMS & DEVICE FACES TO CLOSELY MATCH THE COLOR OF THE
	SURFACE THEY ARE APPLIED TO.
19.	ALL PANTRY CABINETS SHALL BE AS DESIGNATED ON DRAWINGS &
	CABINETS ABOVE REFRIGERATOR SHALL BE 12" DEEP AND RECEIVE END
	PANELS WHERE EXPOSED.
20.	REFER TO FLOOR PLANS AND ROOF PLANS FOR ADDITIONAL RAISED PLATE
	LINES AND VAULTED CEILING INFORMATION.
21.	ALL BATHROOM HARDWARE FINISHES TO MATCH, INCLUDING SHOWER
21.	DOOR FRAMES, UNLESS SPECIFICALLY NOTED BY INTERIOR DESIGNER. G.C.
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~~	EXACT MATCH CANNOT BE MADE.
22.	ALL PLUMBING PENETRATIONS TO RECEIVE ESCUTCHEON TRIM RINGS TO
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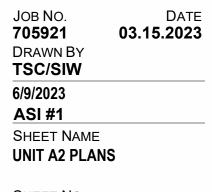
UNIT PLAN GENERAL NOTES:

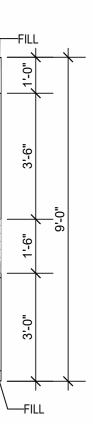
REFER TO ASSEMBLY SHEET SERIES A0.30 FOR ASSEMBLY DIMENSION MOUNTING HEIGHTS AND EVATIONS FOR ADDITIONAL DING BALCONY LOCATIONS TRANSOMS, AND PATIO DOOR ULK AT ALL DRYWALL ", "MIN" OR "MAX" ARE FROM ALL HUNG CABINETS, JNTED ITEMS. OORWAYS SHALL NOT BE ESHOLD. DCATIONS PER IBC SECTION REQUIRED EMERGENCY RY POWER SYSTEM PER IBC R LOCATIONS. SSED WITH APPROPRIATE SEMBLIES SEPARATING S.T.C. TEST PER IBC SECTION JACENT TO A FIRE RATED AND PROVIDE INSULATION. S AND DIMENSION WITH ACTOR TO COORDINATE DETAILS. RE ADJACENT TO BASE RE NOT POSSIBLE, INSTALL SHEATHING. WASHER ALWAYS ON THE LEFT, TO FIELD COORDINATE. 1X3 APRON & DRYWALL MATCH THE COLOR OF THE TED ON DRAWINGS & 2" DEEP AND RECEIVE END OR ADDITIONAL RAISED PLATE





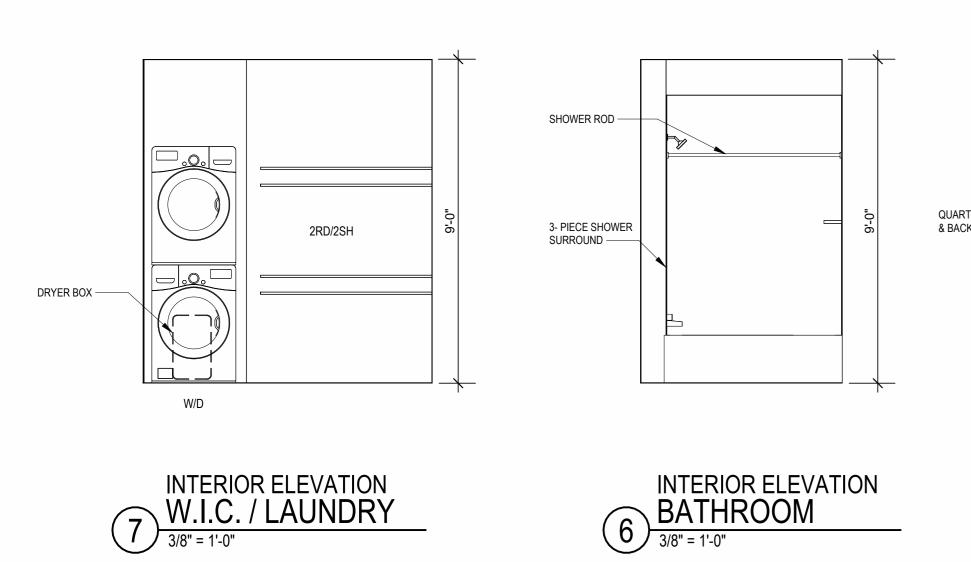
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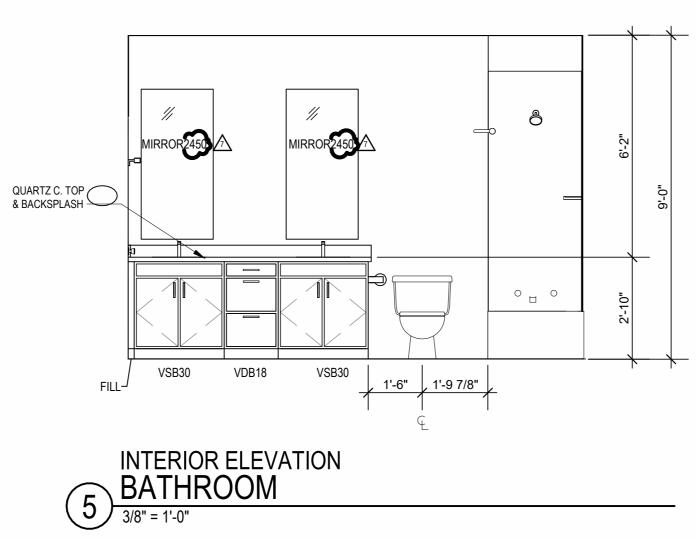


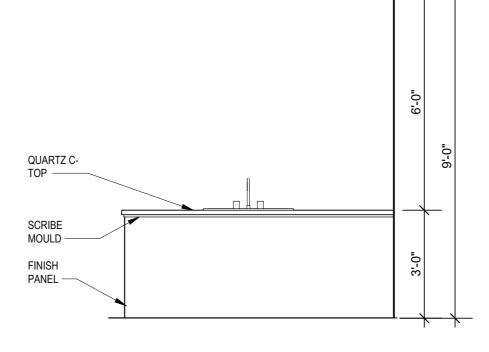




B UNIT A3 - 4TH FLOOR RCP





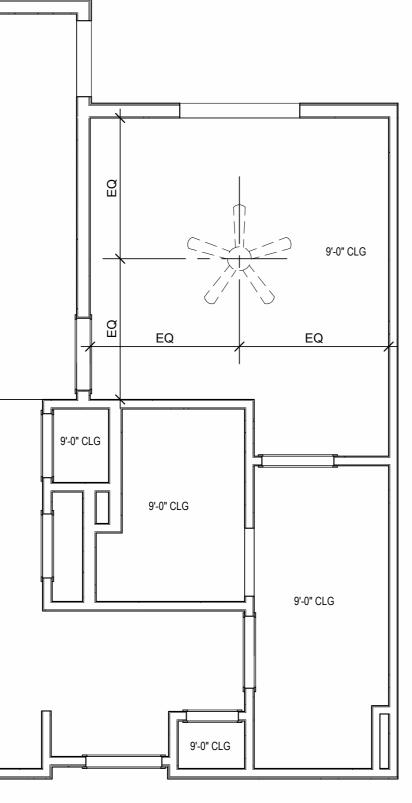


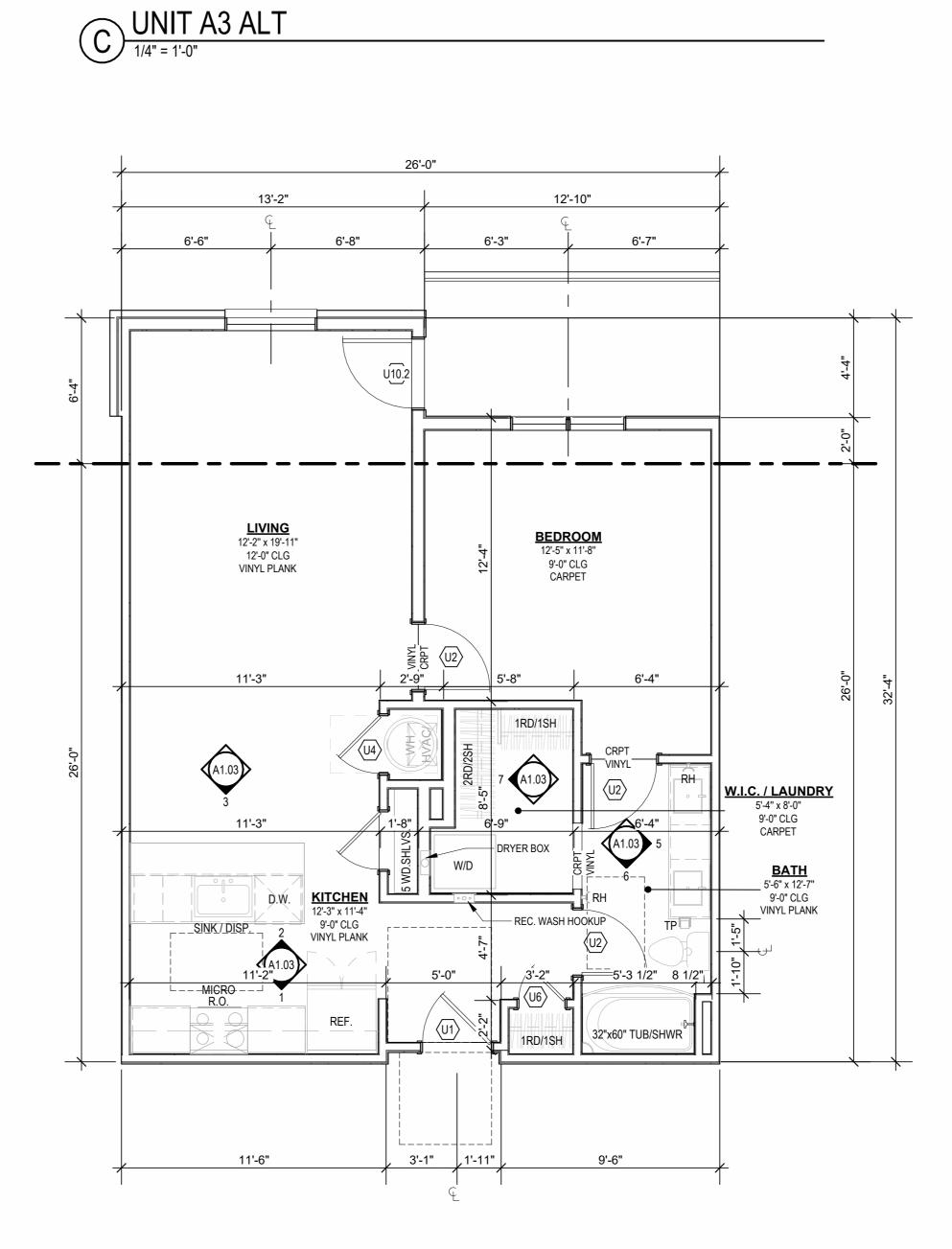
INTERIOR ELEVATION KITCHEN 3/8" = 1'-0"

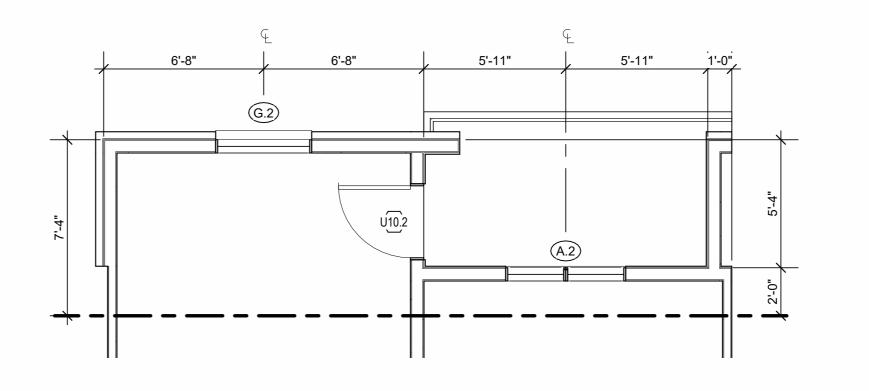
A UNIT A3

- + +

QUARTZ C- TOP —



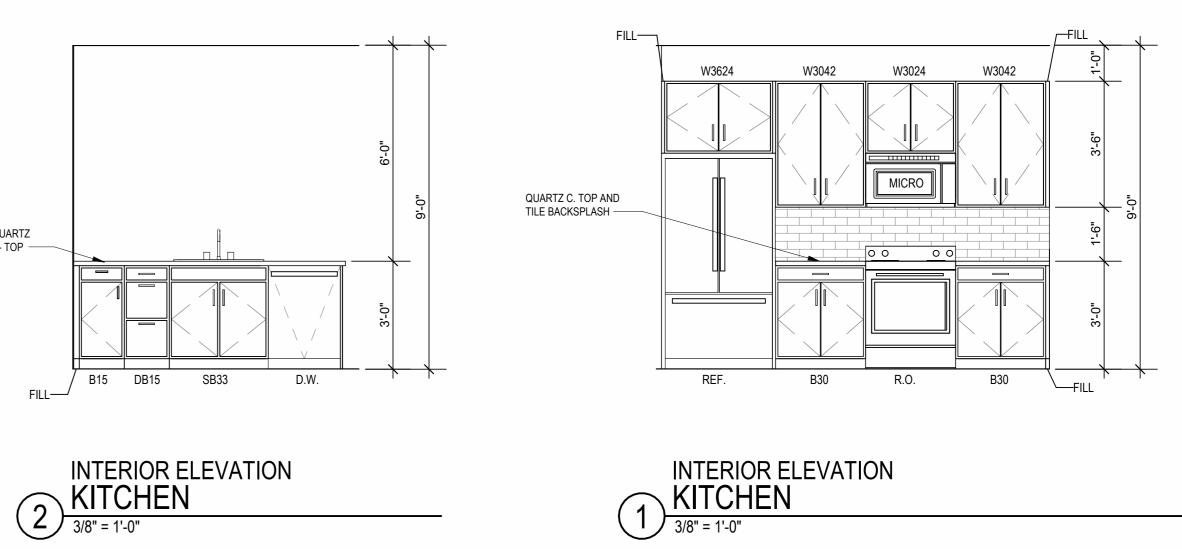




UNIT PLAN GENERAL NOTES:

1.	REFER TO ASSEMBLY SHEET SERIES A0.30 FOR ASSEMB
2.	ORIGINS AND THICKNESS. REFER TO SHEETS A0.40, A0.41 AND A0.42 FOR MOUNTIN
	ACCESSIBILITY REQUIREMENTS.
3.	REFER TO BUILDING PLANS AND EXTERIOR ELEVATIONS
	EXTERIOR ARCHITECTURAL ELEMENTS INCLUDING BALC
	AND CONFIGURATIONS, COLUMNS, WINDOWS/TRANSOM
	INFORMATION.
4.	USE TEAR-AWAY BEAD, BACKER ROD, AND CAULK AT ALI
	RETURNS AT FENESTRATION CONDITIONS.
5.	ALL DIMENSIONS AND NOTES STATING "CLEAR", "MIN" OR
	FINISH FACE TO FINISH FACE.
6.	PROVIDE BLOCKING FOR ALL TV LOCATIONS, WALL HUNG
	SHELVING, GRAB BARS, AND OTHER WALL MOUNTED ITE
7.	LANDINGS AND FLOORS ON EITHER SIDE OF DOORWAYS
	MORE THAN 1/2" LOWER THAN DOORWAY THRESHOLD.
8.	PROVIDE SAFETY GLAZING AT HAZARDOUS LOCATIONS I
	2406. SEE PLANS FOR LOCATIONS.
9.	PROVIDE APPROVED SMOKE DETECTORS AND REQUIRE
	FIXTURES WIRED INTO THE BUILDING'S PRIMARY POWER
	SECTION 907.2.10. SEE MECHANICAL PLANS FOR LOCATION
10.	ALL EXPOSED EDGES OF FINISHES TO BE DRESSED WITH
	FINISH STRIP.
11.	UNIT DEMISING WALLS AND FLOOR/CEILING ASSEMBLIES
	DWELLING UNITS SHALL MEET OR EXCEED 50 S.T.C. TES
12.	1206. WHEN TUBS AND SHOWERS ARE LOCATED ADJACENT TO
12.	ASSEMBLY, EXTEND GYPSUM BOARD BEHIND AND PROV
13.	VERIFY ALL TUB AND SHOWER WALL LENGTHS AND DIME
15.	ACTUAL TUB OR SHOWER PROVIDED. CONTRACTOR TO
	FRAMING WITH TUB MANUFACTURER AND TUB DETAILS.
14.	MATCH SHOE FINISH TO CABINET FINISH WHERE ADJACE
	CABINET.
15.	AVOID WATER LINES IN EXTERIOR WALLS. WHERE NOT P
	FOAM INSULATION BETWEEN WATER LINES & SHEATHING
16.	IN SIDE-BY-SIDE LAUNDRY CONFIGURATION, WASHER AL
	DRYER ALWAYS ON THE RIGHT. CONTRACTOR TO FIELD
17.	ALL WINDOWS TO RECEIVE 5/4X STOOL WITH 1X3 APRON
	RETURNS ON JAMBS & HEAD.
18.	DEVICE TRIMS & DEVICE FACES TO CLOSELY MATCH THE
	SURFACE THEY ARE APPLIED TO.
19.	ALL PANTRY CABINETS SHALL BE AS DESIGNATED ON DF
	CABINETS ABOVE REFRIGERATOR SHALL BE 12" DEEP AN
	PANELS WHERE EXPOSED.
20.	REFER TO FLOOR PLANS AND ROOF PLANS FOR ADDITIC
	LINES AND VAULTED CEILING INFORMATION.
21.	ALL BATHROOM HARDWARE FINISHES TO MATCH, INCLU
	DOOR FRAMES, UNLESS SPECIFICALLY NOTED BY INTER
	SHALL SUBMIT AVAILABLE HARDWARE FINISHES TO ARC
	EXACT MATCH CANNOT BE MADE.
22.	ALL PLUMBING PENETRATIONS TO RECEIVE ESCUTCHED

ALL PLUMBING PENETRATIONS TO RECEIVE ESCUTCHEON TRIM RINGS TO MATCH ADJACENT FIXTURE FINISH. FIRE EXTINGUISHER (RE: SPECIFICATION) SHALL BE PROVIDED AND LOCATED IN SINK BASE CABINET UNDER KITCHEN SINK, U.N.O. 23.



EMBLY DIMENSION TING HEIGHTS AND ONS FOR ADDITIONAL BALCONY LOCATIONS SOMS, AND PATIO DOOR ALL DRYWALL OR "MAX" ARE FROM UNG CABINETS, TEMS. AYS SHALL NOT BE NS PER IBC SECTION RED EMERGENCY VER SYSTEM PER IBC ATIONS. VITH APPROPRIATE LIES SEPARATING TEST PER IBC SECTION NT TO A FIRE RATED PROVIDE INSULATION. IMENSION WITH TO COORDINATE ACENT TO BASE POSSIBLE, INSTALL ALWAYS ON THE LEFT, D COORDINATE. RON & DRYWALL THE COLOR OF THE DRAWINGS & P AND RECEIVE END TIONAL RAISED PLATE LUDING SHOWER ERIOR DESIGNER. G.C. RCHITECT WHERE AN

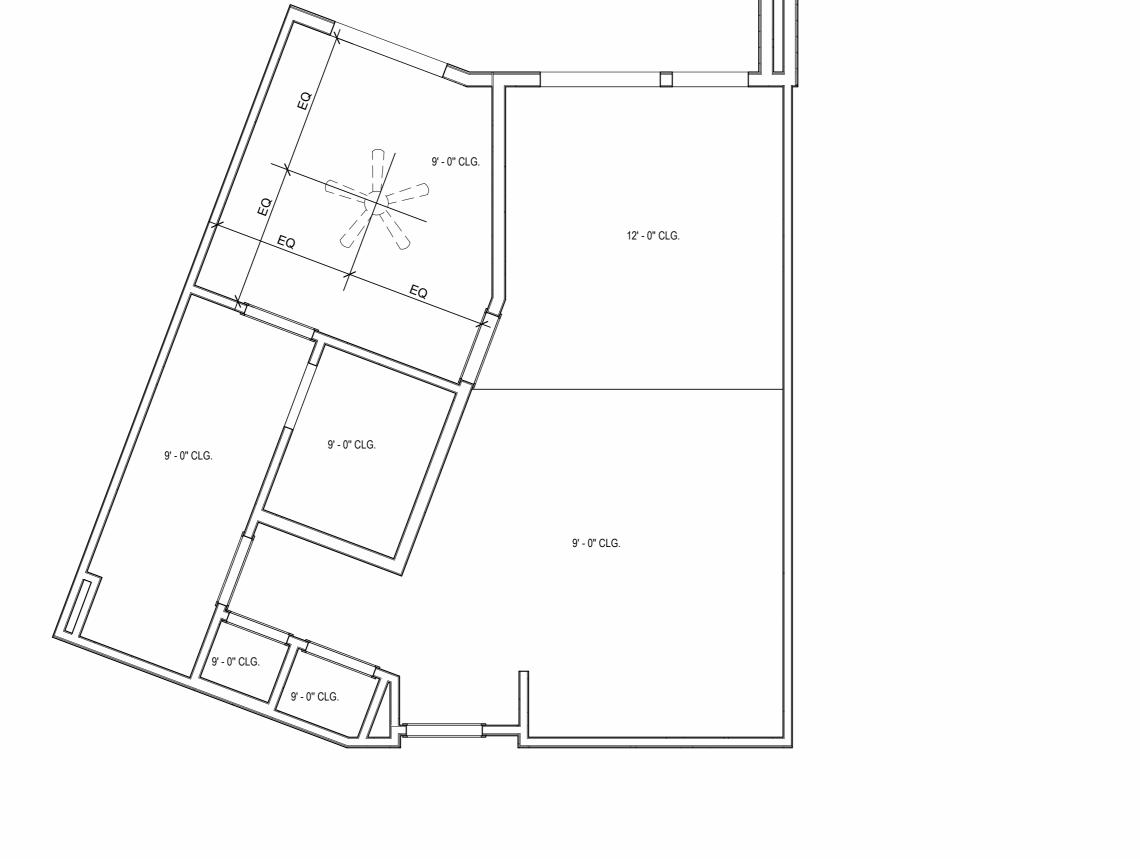


LEE'S SUMMIT, ____ ARD RD. \leq MN SIDE C 810 TRII NEW \mathcal{S} 800 A

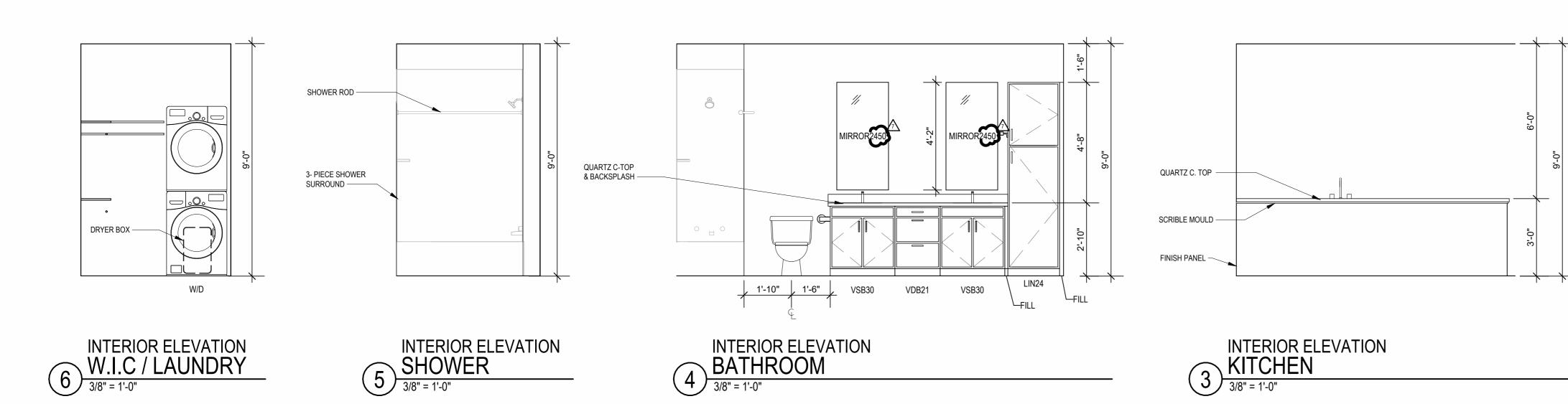
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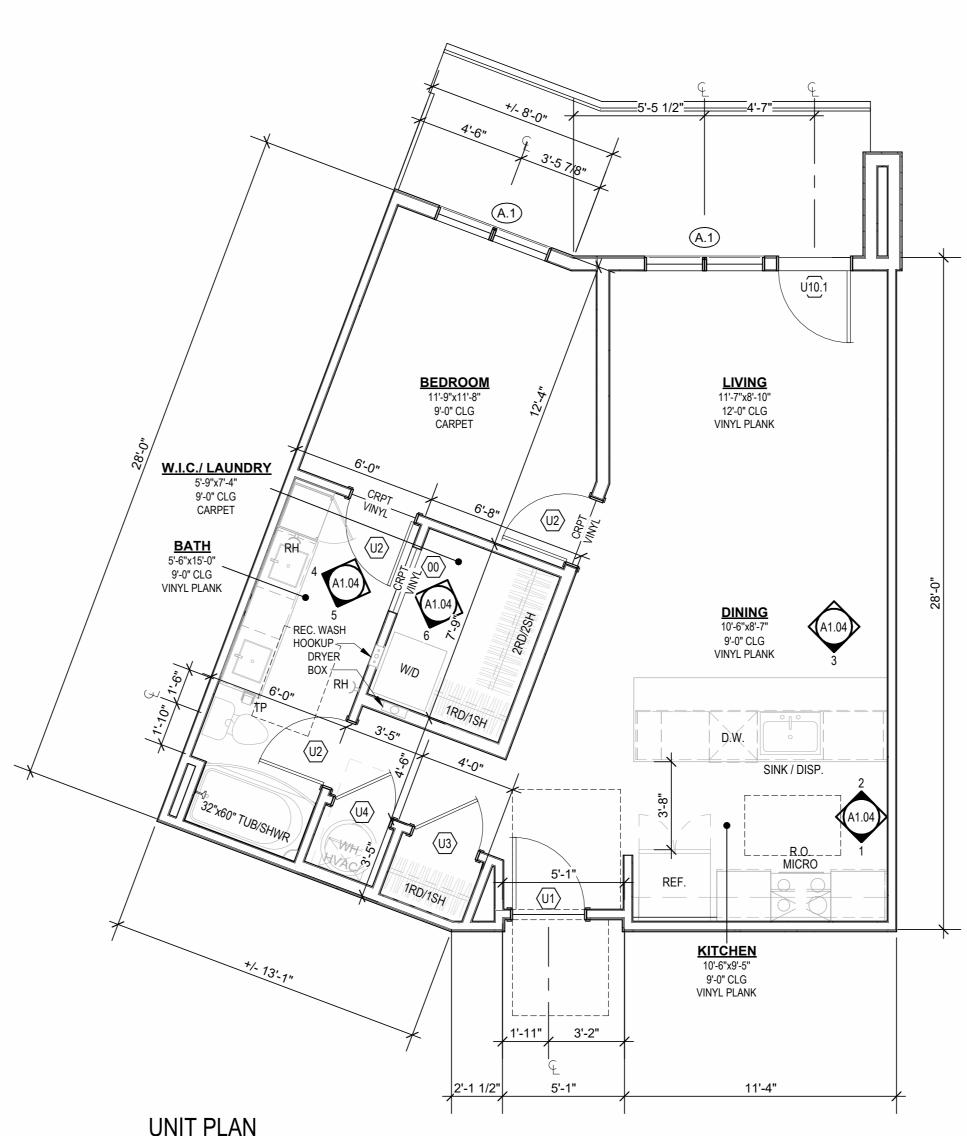
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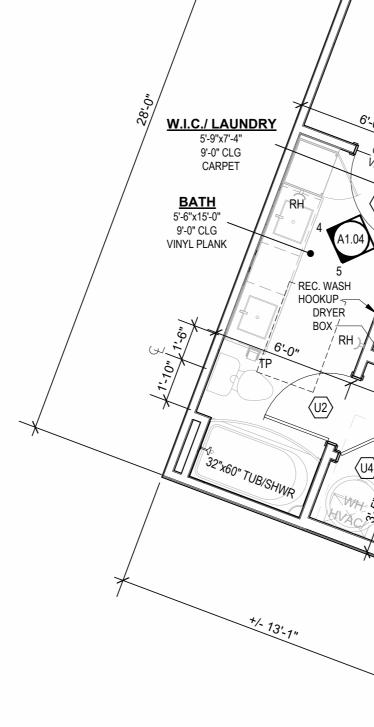


REFLECTED CEILING PLAN UNIT A4 - 4TH FLOOR RCP





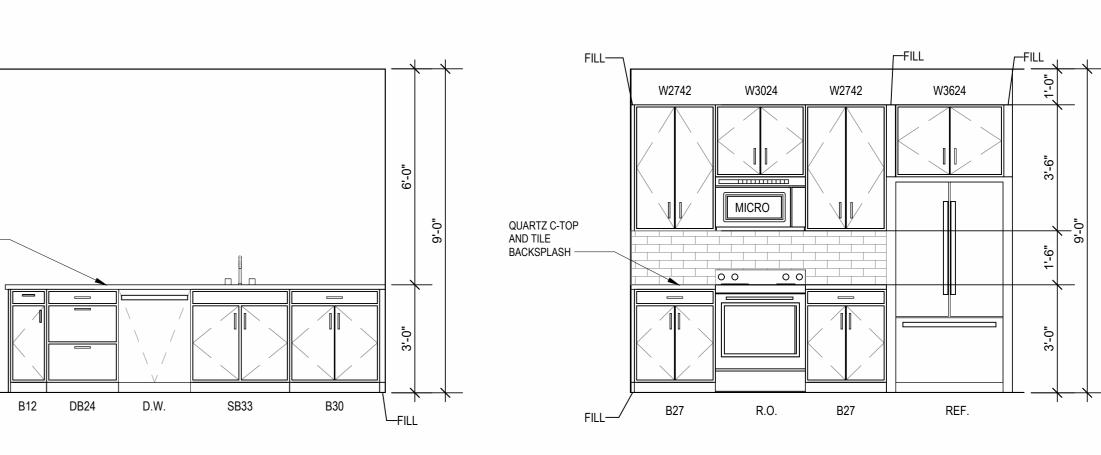






QUARTZ C-TOP ------



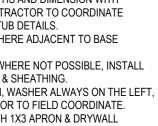


1.	REFER TO ASSEMBLY SHEET SERIES AU.30 FOR
	ORIGINS AND THICKNESS.
2.	REFER TO SHEETS A0.40, A0.41 AND A0.42 FOR
	ACCESSIBILITY REQUIREMENTS.
3.	REFER TO BUILDING PLANS AND EXTERIOR ELE
	EXTERIOR ARCHITECTURAL ELEMENTS INCLUE
	AND CONFIGURATIONS, COLUMNS, WINDOWS/7
	INFORMATION.
4.	USE TEAR-AWAY BEAD, BACKER ROD, AND CAL
	RETURNS AT FENESTRATION CONDITIONS.
5.	ALL DIMENSIONS AND NOTES STATING "CLEAR"
0.	FINISH FACE TO FINISH FACE.
6.	PROVIDE BLOCKING FOR ALL TV LOCATIONS, W
0.	
-	SHELVING, GRAB BARS, AND OTHER WALL MOU
7.	LANDINGS AND FLOORS ON EITHER SIDE OF DO
	MORE THAN 1/2" LOWER THAN DOORWAY THRE
8.	PROVIDE SAFETY GLAZING AT HAZARDOUS LO
	2406. SEE PLANS FOR LOCATIONS.
9.	PROVIDE APPROVED SMOKE DETECTORS AND
	FIXTURES WIRED INTO THE BUILDING'S PRIMAR
	SECTION 907.2.10. SEE MECHANICAL PLANS FO
10.	ALL EXPOSED EDGES OF FINISHES TO BE DRES
	FINISH STRIP.
11.	UNIT DEMISING WALLS AND FLOOR/CEILING AS
	DWELLING UNITS SHALL MEET OR EXCEED 50 S
	1206.
12.	WHEN TUBS AND SHOWERS ARE LOCATED ADJ
12.	ASSEMBLY. EXTEND GYPSUM BOARD BEHIND A
13.	VERIFY ALL TUB AND SHOWER WALL LENGTHS
13.	
	ACTUAL TUB OR SHOWER PROVIDED. CONTRA
	FRAMING WITH TUB MANUFACTURER AND TUB
14.	MATCH SHOE FINISH TO CABINET FINISH WHER
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15.	AVOID WATER LINES IN EXTERIOR WALLS. WHE
	FOAM INSULATION BETWEEN WATER LINES & S
16.	IN SIDE-BY-SIDE LAUNDRY CONFIGURATION, W
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17.	ALL WINDOWS TO RECEIVE 5/4X STOOL WITH 12
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18.	DEVICE TRIMS & DEVICE FACES TO CLOSELY M
	SURFACE THEY ARE APPLIED TO.
19.	ALL PANTRY CABINETS SHALL BE AS DESIGNAT
15.	CABINETS ABOVE REFRIGERATOR SHALL BE 12
	PANELS WHERE EXPOSED.
20.	REFER TO FLOOR PLANS AND ROOF PLANS FO
20.	
	LINES AND VAULTED CEILING INFORMATION.
21.	ALL BATHROOM HARDWARE FINISHES TO MATC
	DOOR FRAMES, UNLESS SPECIFICALLY NOTED
	SHALL SUBMIT AVAILABLE HARDWARE FINISHE
	EXACT MATCH CANNOT BE MADE.
22.	ALL PLUMBING PENETRATIONS TO RECEIVE ES
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23

UNIT PLAN GENERAL NOTES:

REFER TO ASSEMBLY SHEET SERIES A0.30 FOR ASSEMBLY DIMENSION R MOUNTING HEIGHTS AND ELEVATIONS FOR ADDITIONAL LUDING BALCONY LOCATIONS S/TRANSOMS, AND PATIO DOOR AULK AT ALL DRYWALL R", "MIN" OR "MAX" ARE FROM WALL HUNG CABINETS, IOUNTED ITEMS. DOORWAYS SHALL NOT BE RESHOLD. LOCATIONS PER IBC SECTION D REQUIRED EMERGENCY MARY POWER SYSTEM PER IBC FOR LOCATIONS. RESSED WITH APPROPRIATE GASSEMBLIES SEPARATING 50 S.T.C. TEST PER IBC SECTION ADJACENT TO A FIRE RATED ID AND PROVIDE INSULATION. IS AND DIMENSION WITH

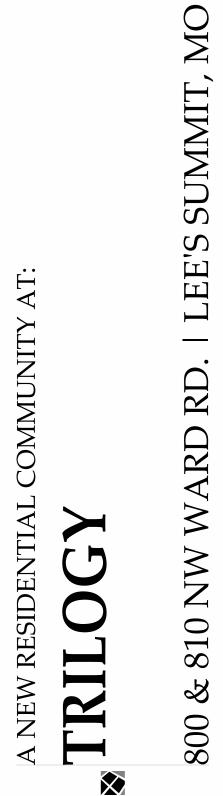


Y MATCH THE COLOR OF THE ATED ON DRAWINGS & E 12" DEEP AND RECEIVE END FOR ADDITIONAL RAISED PLATE

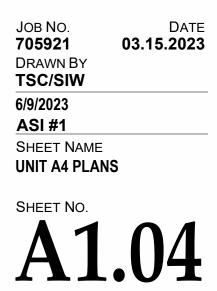
ATCH, INCLUDING SHOWER D BY INTERIOR DESIGNER. G.C. SHES TO ARCHITECT WHERE AN ESCUTCHEON TRIM RINGS TO

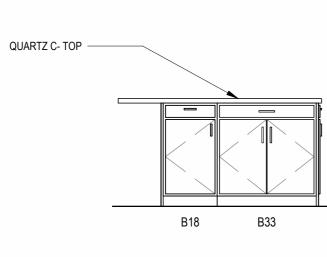
FIRE EXTINGUISHER (RE: SPECIFICATION) SHALL BE PROVIDED AND LOCATED IN SINK BASE CABINET UNDER KITCHEN SINK, U.N.O.



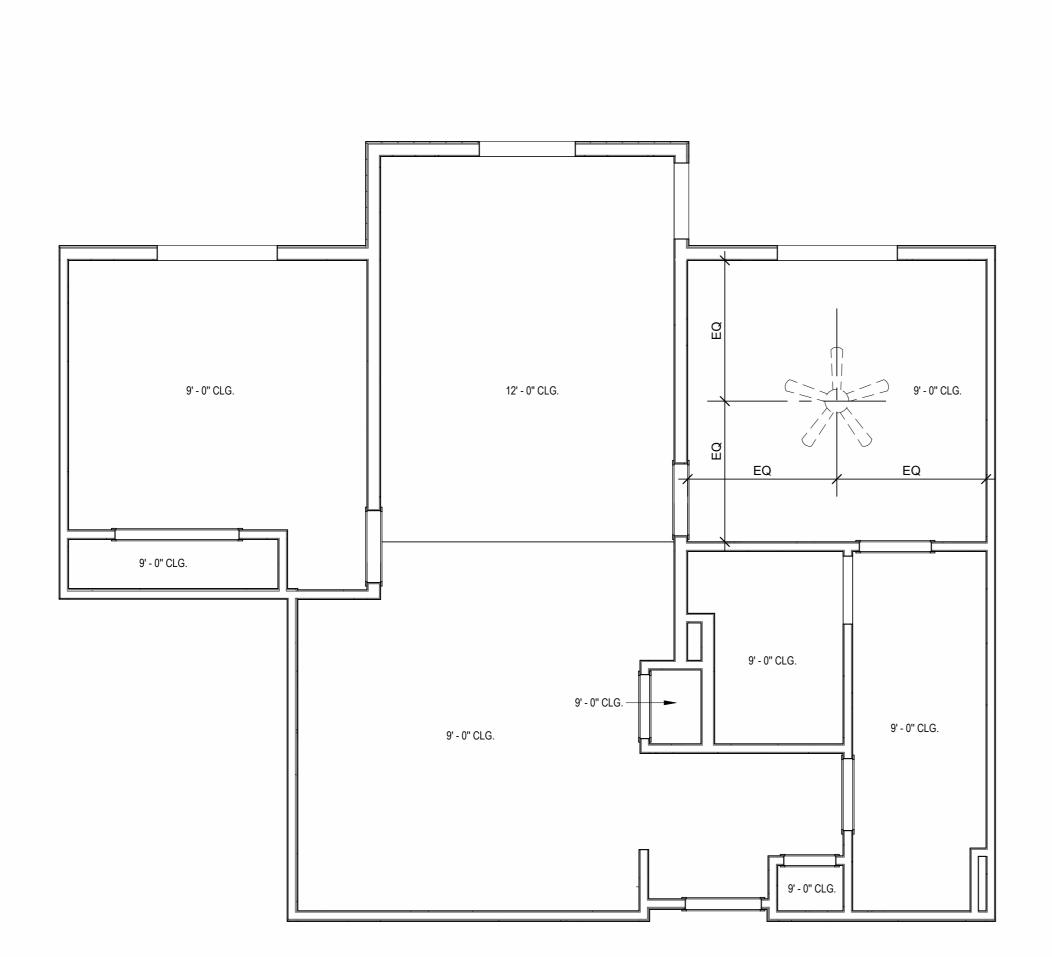


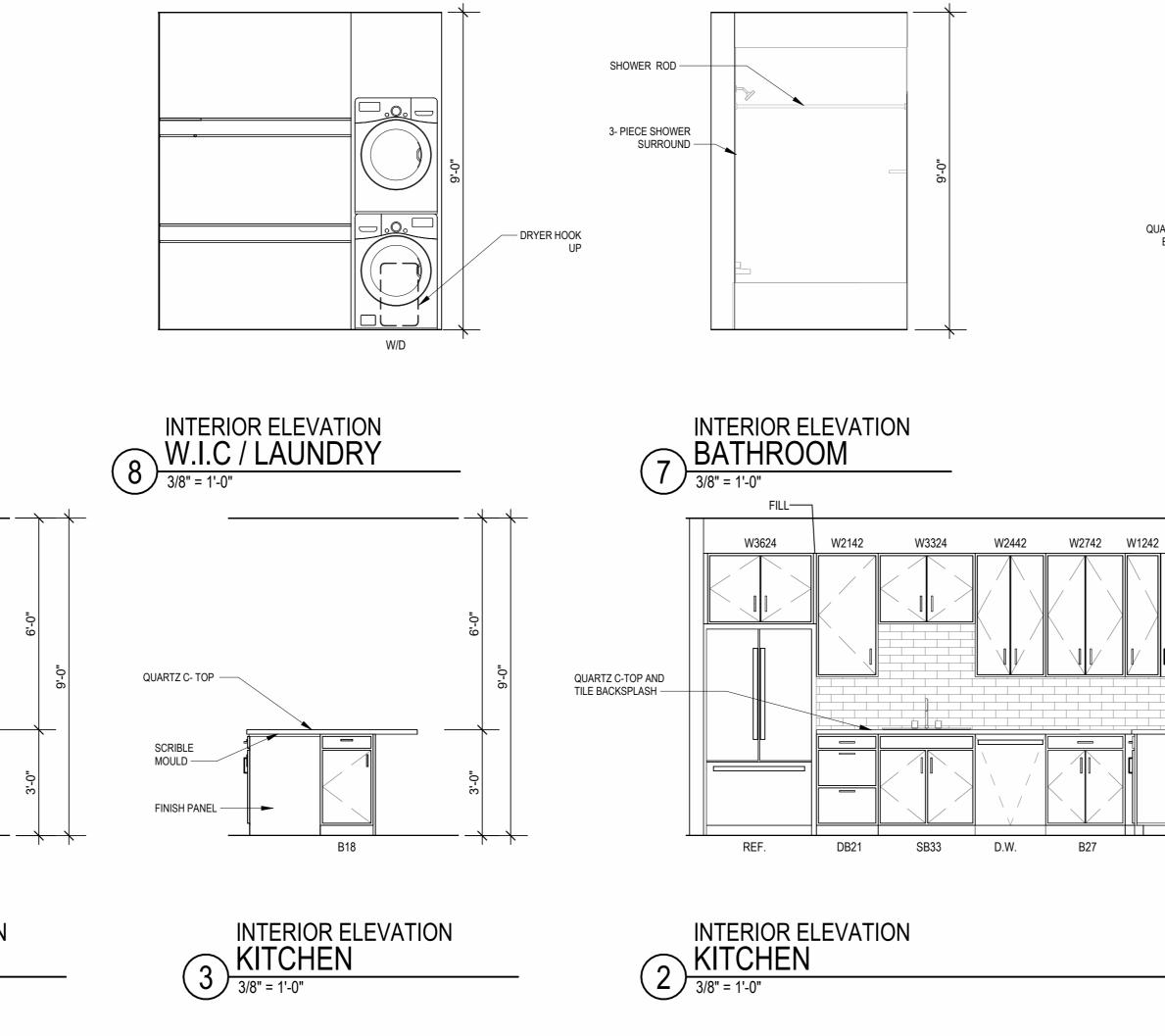
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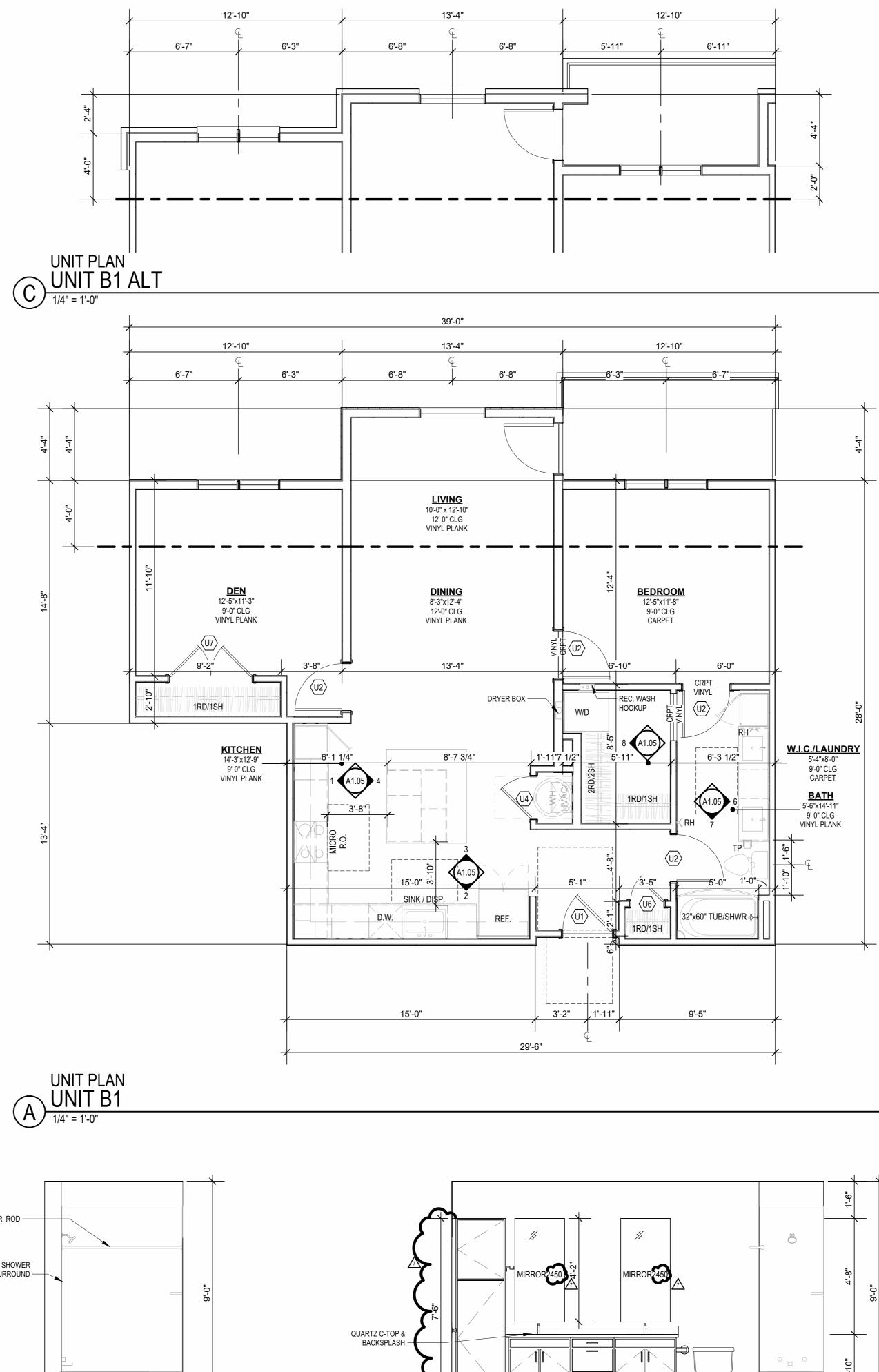




B 1/4" = 1'-0"







FILL

FILL-J

6 INTERIOR ELEVATION BATHROOM

QUARTZ C-TOP AND TILE BACKSPLASH

VSB30 VDB21

W1242 W3042

B30

INTERIOR ELEVATION KITCHEN 3/8" = 1'-0"

VSB30 / 1'-6" / 1'-10"

W3024

MICRO

R.O.

0 0

B30 B15 PC24

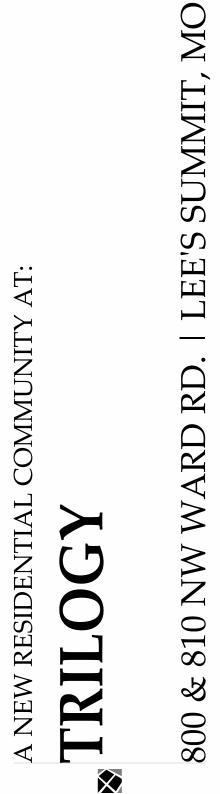
FILL----

W3042 W1542

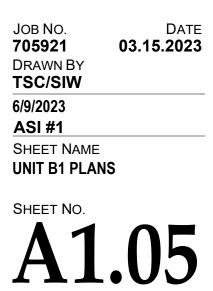
1.	REFER TO ASSEMBLY SHEET SERIES A0.30 FOR ASSEMBLY DIMENSION
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	AND CONFIGURATIONS, COLUMNS, WINDOWS/TRANSOMS, AND PATIO DOOF
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	PROVIDE BLOCKING FOR ALL TV LOCATIONS, WALL HUNG CABINETS,
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	2406. SEE PLANS FOR LOCATIONS.
	PROVIDE APPROVED SMOKE DETECTORS AND REQUIRED EMERGENCY
	FIXTURES WIRED INTO THE BUILDING'S PRIMARY POWER SYSTEM PER IBC
	SECTION 907.2.10. SEE MECHANICAL PLANS FOR LOCATIONS.
	ALL EXPOSED EDGES OF FINISHES TO BE DRESSED WITH APPROPRIATE
	FINISH STRIP.
	UNIT DEMISING WALLS AND FLOOR/CEILING ASSEMBLIES SEPARATING
	DWELLING UNITS SHALL MEET OR EXCEED 50 S.T.C. TEST PER IBC SECTION
	1206. WHEN TUBS AND SHOWERS ARE LOCATED ADJACENT TO A FIRE RATED
	ASSEMBLY, EXTEND GYPSUM BOARD BEHIND AND PROVIDE INSULATION.
	VERIFY ALL TUB AND SHOWER WALL LENGTHS AND DIMENSION WITH
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	FRAMING WITH TUB MANUFACTURER AND TUB DETAILS.
	MATCH SHOE FINISH TO CABINET FINISH WHERE ADJACENT TO BASE
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	AVOID WATER LINES IN EXTERIOR WALLS. WHERE NOT POSSIBLE, INSTALL
	FOAM INSULATION BETWEEN WATER LINES & SHEATHING.
	IN SIDE-BY-SIDE LAUNDRY CONFIGURATION, WASHER ALWAYS ON THE LEF DRYER ALWAYS ON THE RIGHT. CONTRACTOR TO FIELD COORDINATE.
	ALL WINDOWS TO RECEIVE 5/4X STOOL WITH 1X3 APRON & DRYWALL
•	RETURNS ON JAMBS & HEAD.
	DEVICE TRIMS & DEVICE FACES TO CLOSELY MATCH THE COLOR OF THE
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	ALL PANTRY CABINETS SHALL BE AS DESIGNATED ON DRAWINGS &
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	REFER TO FLOOR PLANS AND ROOF PLANS FOR ADDITIONAL RAISED PLATE
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	ALL BATHROOM HARDWARE FINISHES TO MATCH, INCLUDING SHOWER
	DOOR FRAMES, UNLESS SPECIFICALLY NOTED BY INTERIOR DESIGNER. G.C SHALL SUBMIT AVAILABLE HARDWARE FINISHES TO ARCHITECT WHERE AN
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	ALL PLUMBING PENETRATIONS TO RECEIVE ESCUTCHEON TRIM RINGS TO
•	MATCH ADJACENT FIXTURE FINISH.
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	LOCATED IN SINK BASE CABINET UNDER KITCHEN SINK, U.N.O.

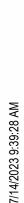
ASSEMBLY DIMENSION OUNTING HEIGHTS AND ATIONS FOR ADDITIONAL NG BALCONY LOCATIONS RANSOMS, AND PATIO DOOR K AT ALL DRYWALL "MIN" OR "MAX" ARE FROM LL HUNG CABINETS, TED ITEMS. RWAYS SHALL NOT BE HOLD. ATIONS PER IBC SECTION REQUIRED EMERGENCY Y POWER SYSTEM PER IBC LOCATIONS. SED WITH APPROPRIATE EMBLIES SEPARATING T.C. TEST PER IBC SECTION CENT TO A FIRE RATED D PROVIDE INSULATION. AND DIMENSION WITH TOR TO COORDINATE ETAILS. ADJACENT TO BASE E NOT POSSIBLE, INSTALL HEATHING. ASHER ALWAYS ON THE LEFT, O FIELD COORDINATE. 3 APRON & DRYWALL TCH THE COLOR OF THE ED ON DRAWINGS & DEEP AND RECEIVE END ADDITIONAL RAISED PLATE I, INCLUDING SHOWER Y INTERIOR DESIGNER. G.C. TO ARCHITECT WHERE AN

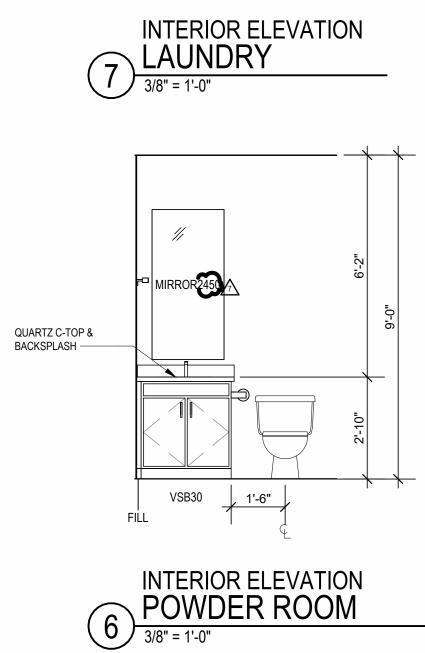


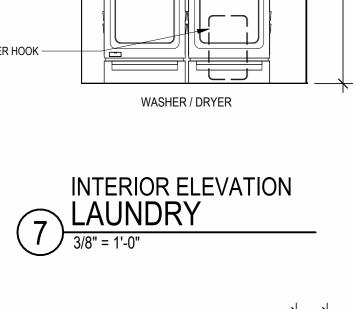


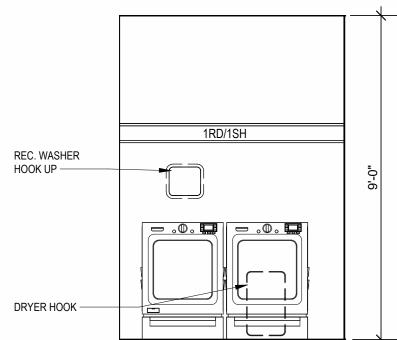
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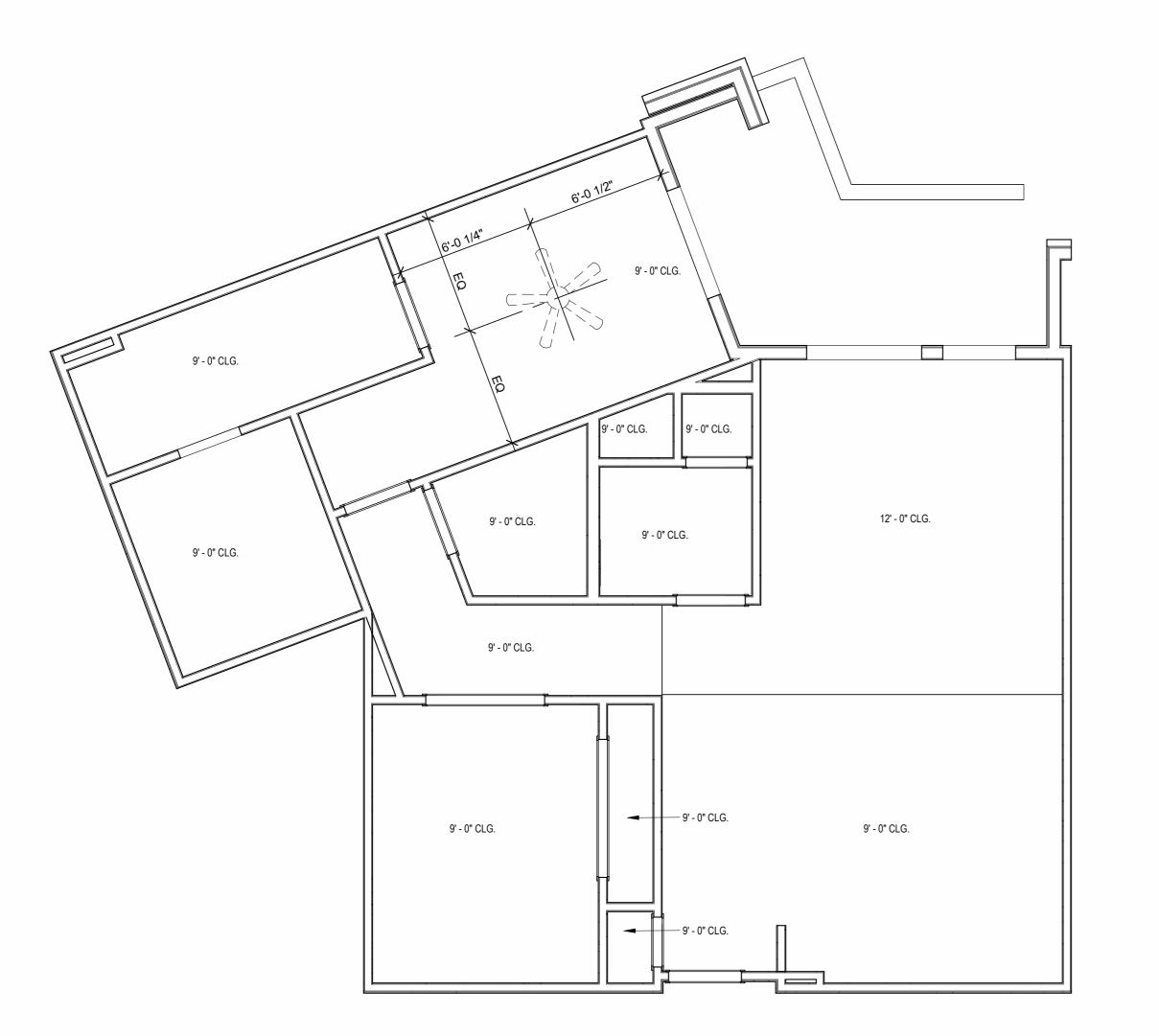


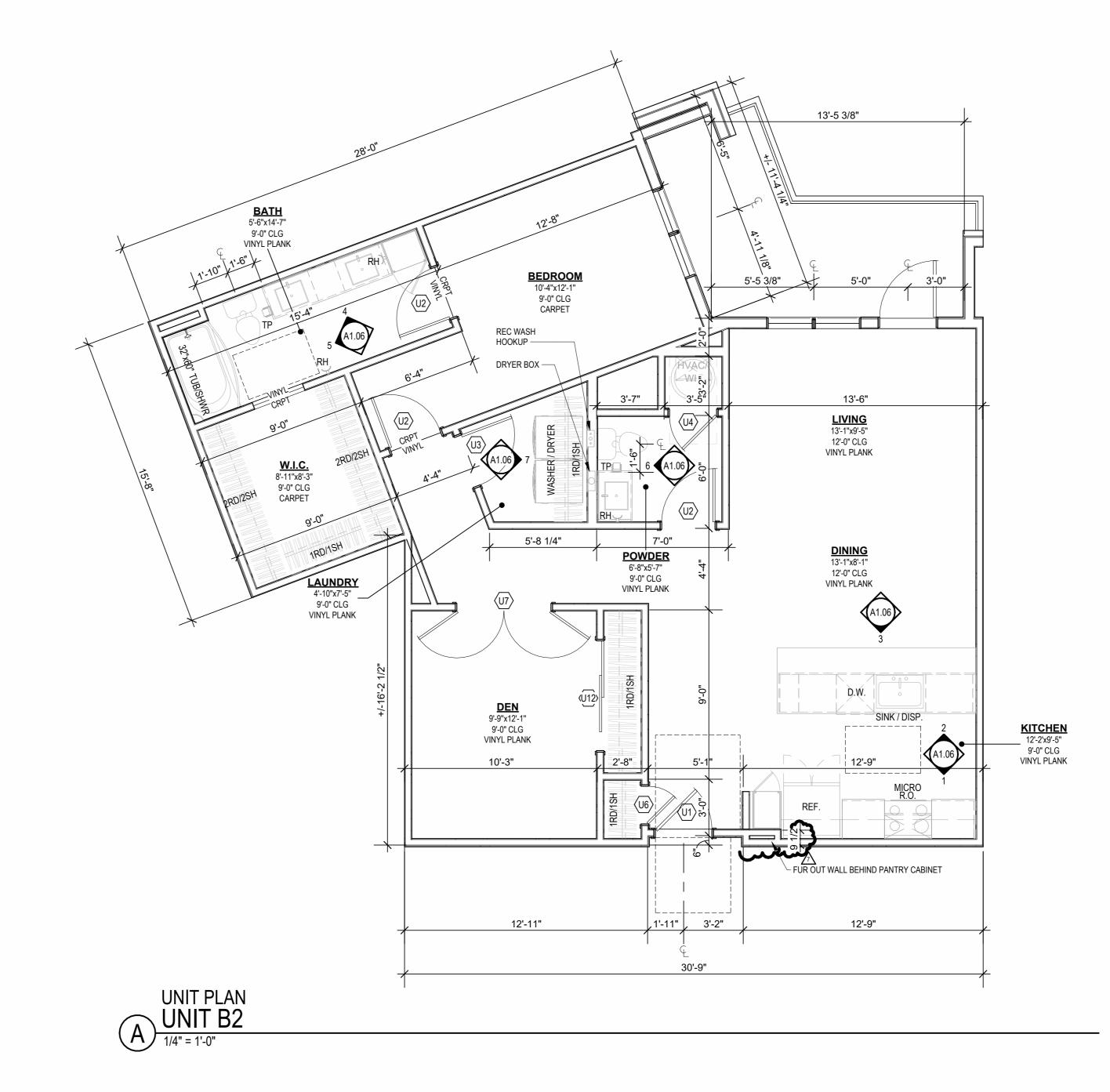


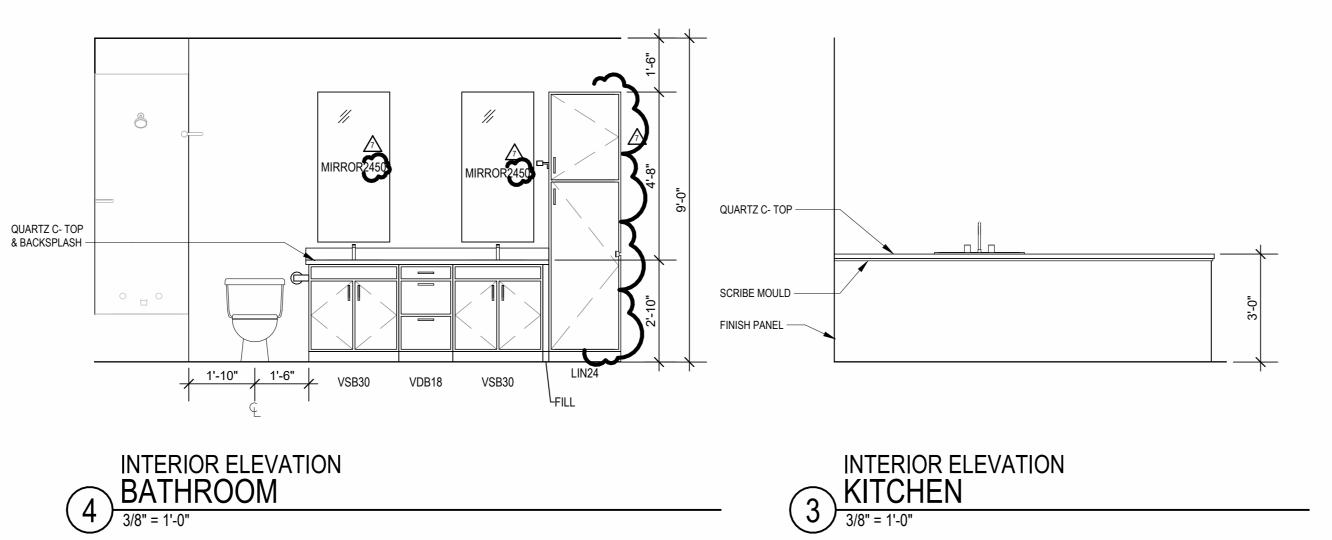
SHOWER ROD ———

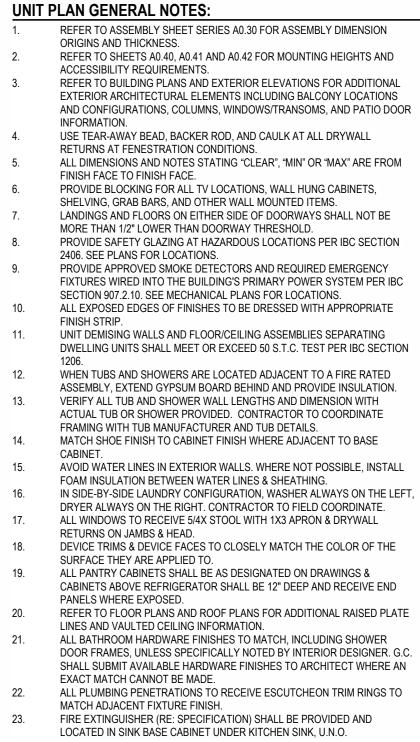
3- PIECE SHOWER SURROUND —

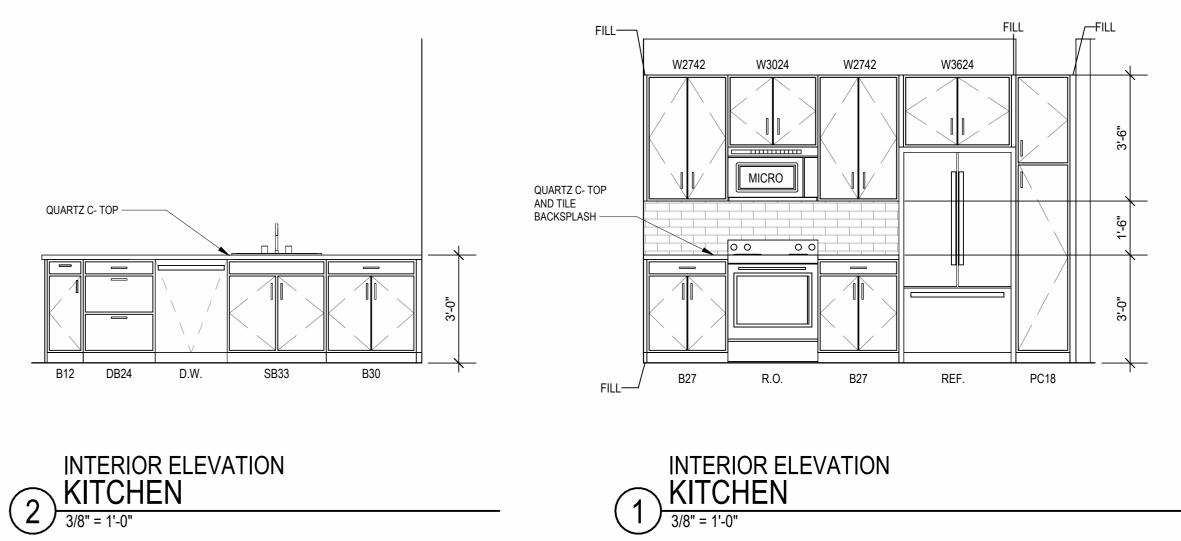
5 INTERIOR ELEVATION BATHROOM 3/8" = 1'-0"



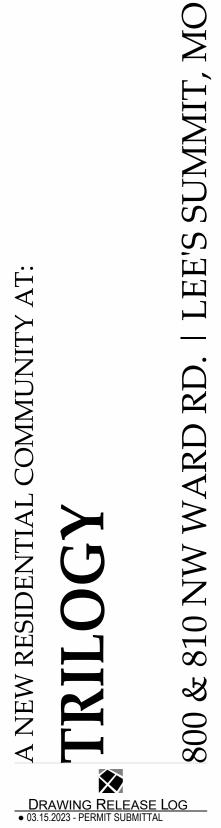


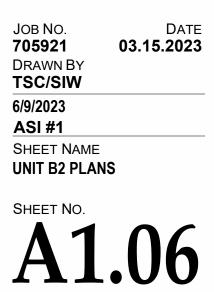


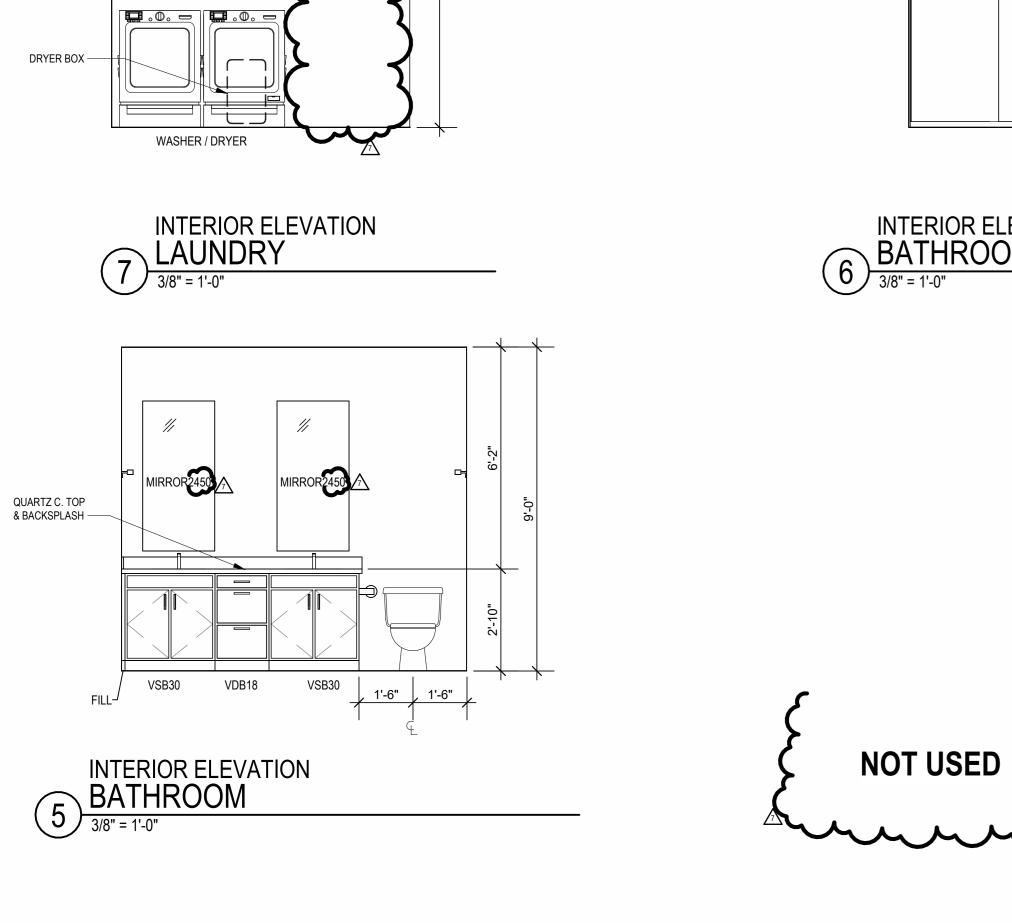








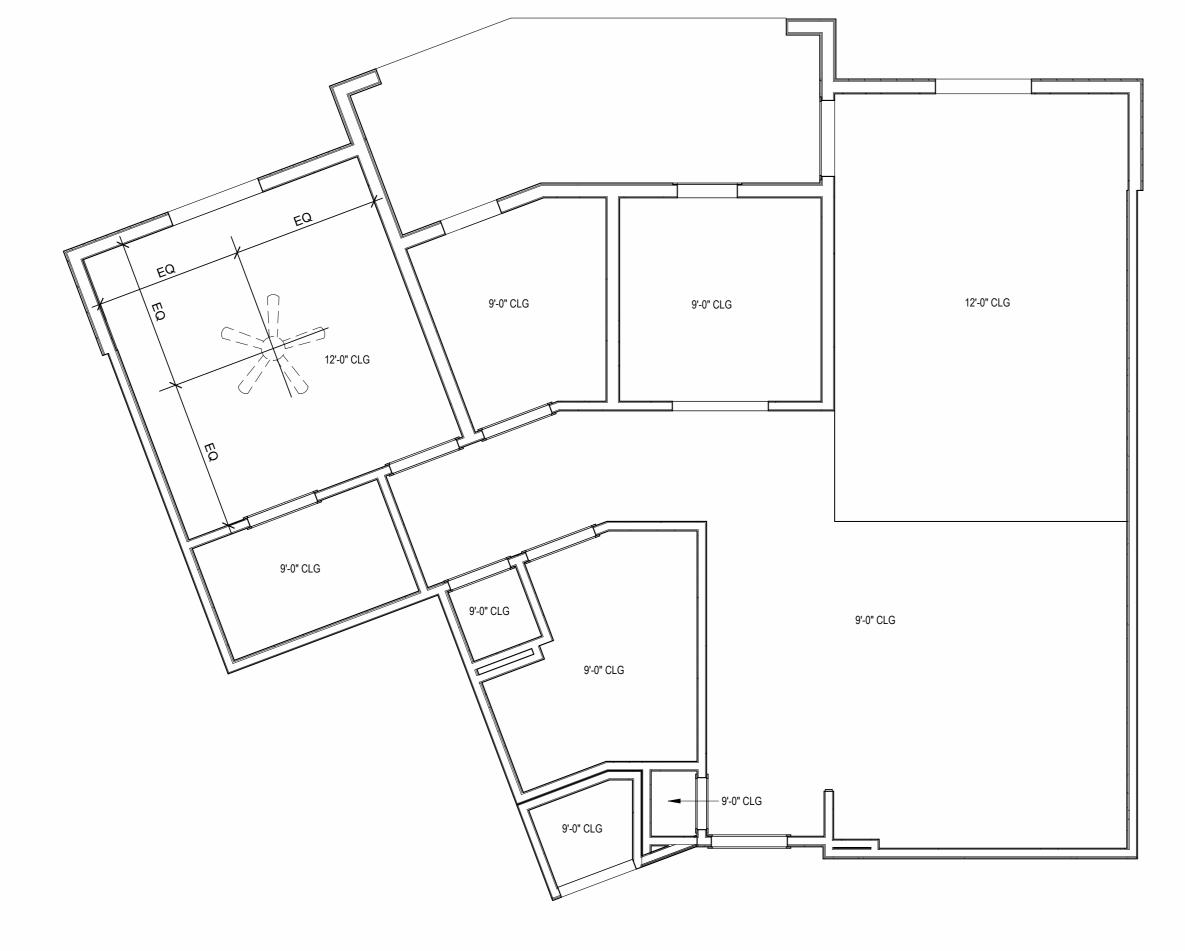




1RD/1SH

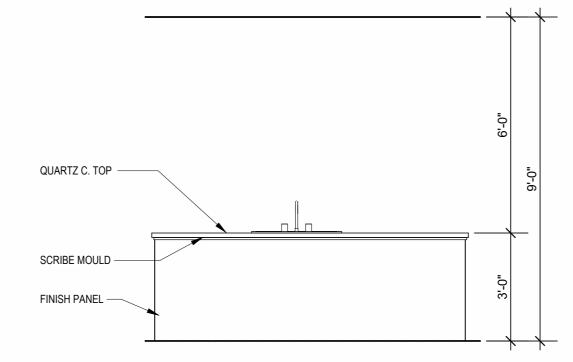
REC. WASH HOOKUP —

B UNIT B3 - 4TH FLOOR RCP



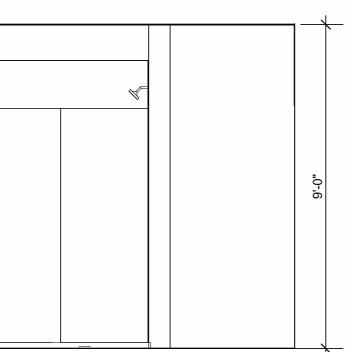
3- PIECE SHOWER SURROUND -------



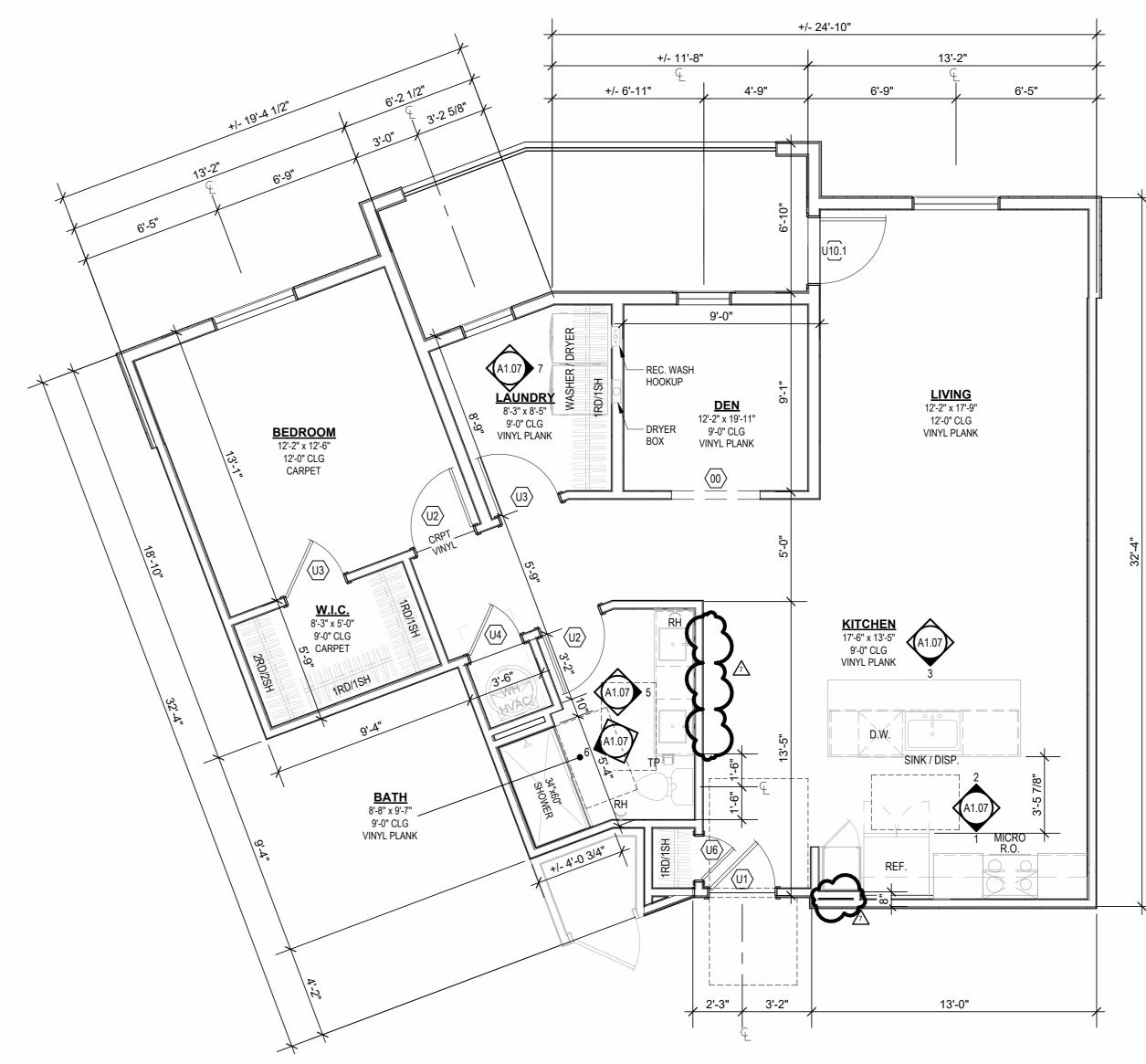


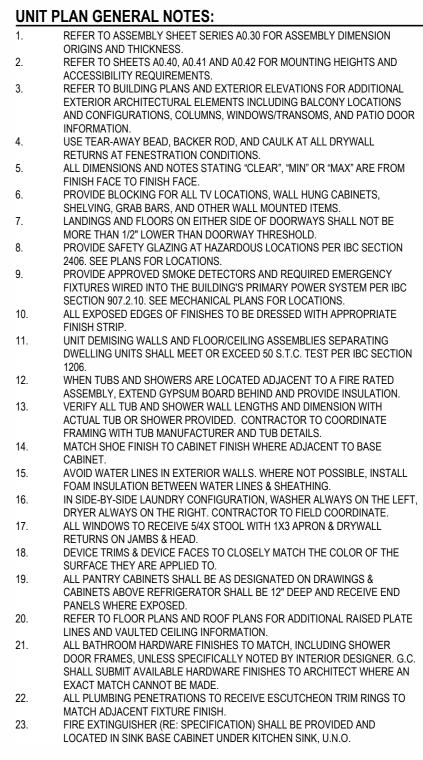
QUARTZ C. TOP ----

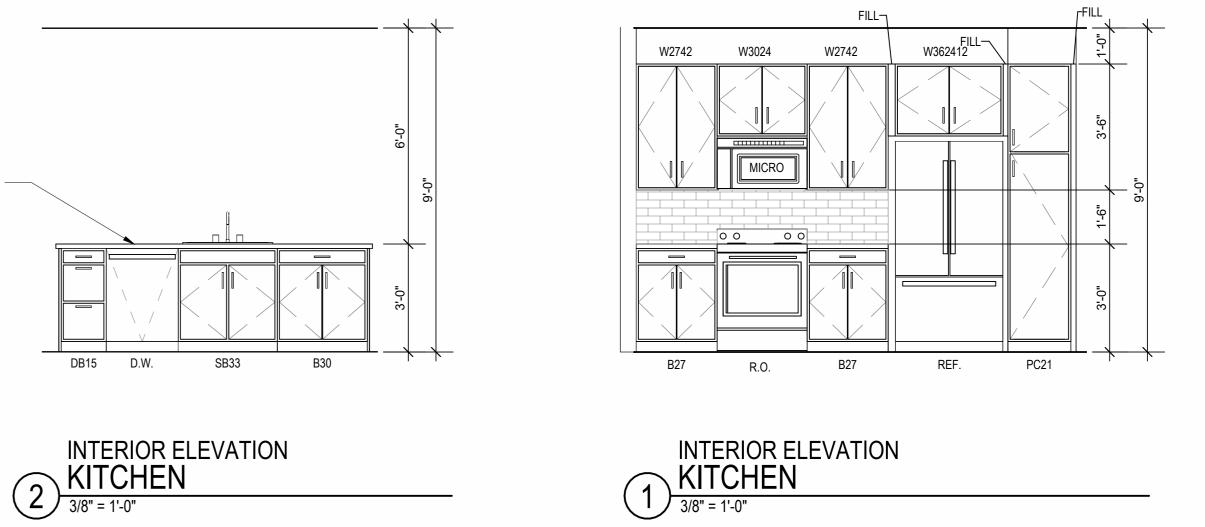
6 INTERIOR ELEVATION BATHROOM 3/8" = 1'-0"



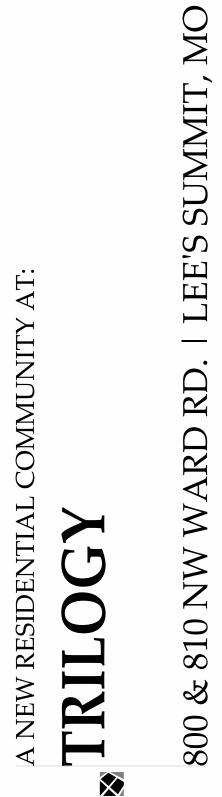




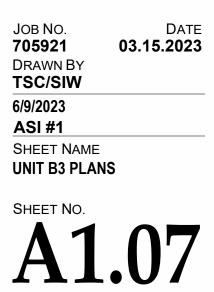


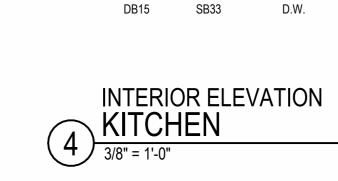




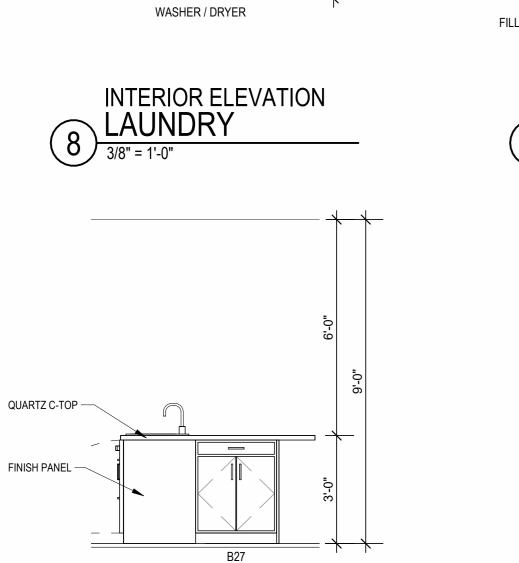


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QUARTZ C- TOP —

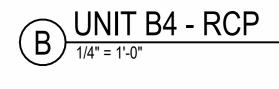


INTERIOR ELEVATION KITCHEN 3/8" = 1'-0"



QUARTZ C. TOP & BACKSPLASH —

IRROR2450

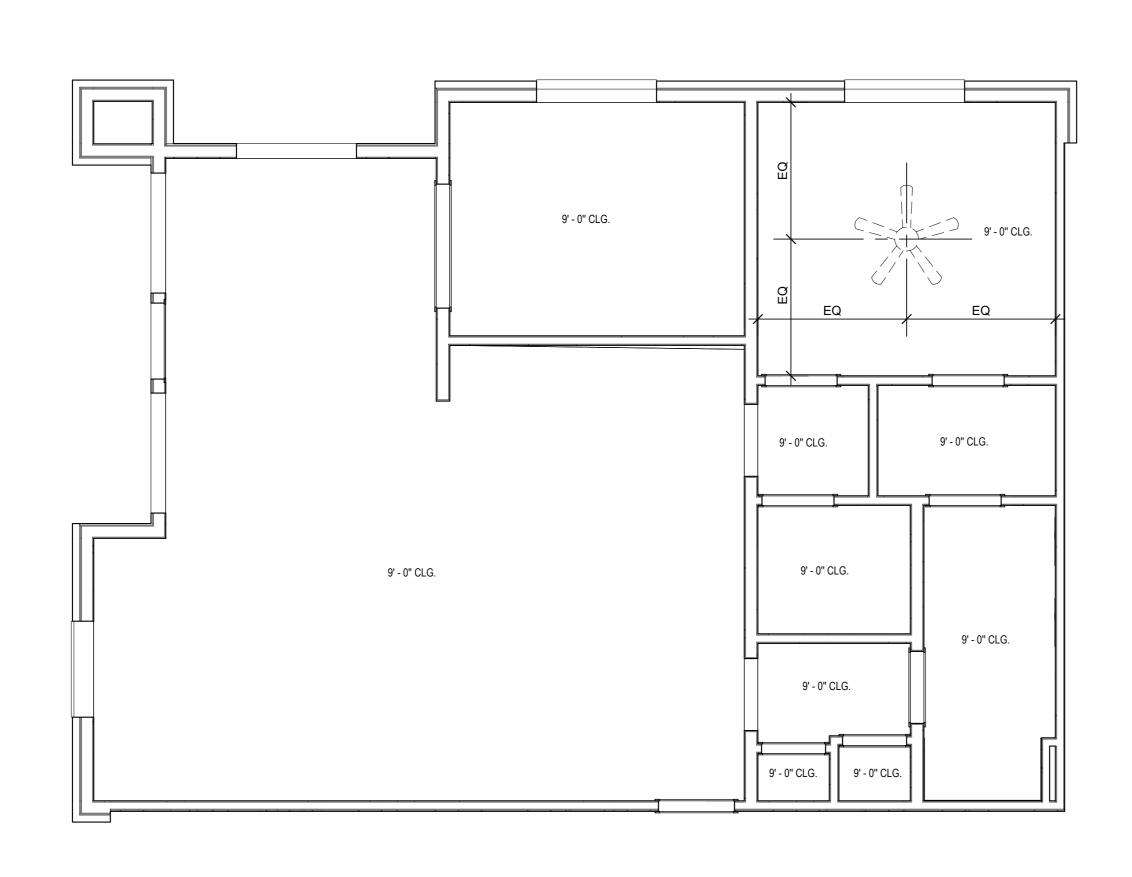


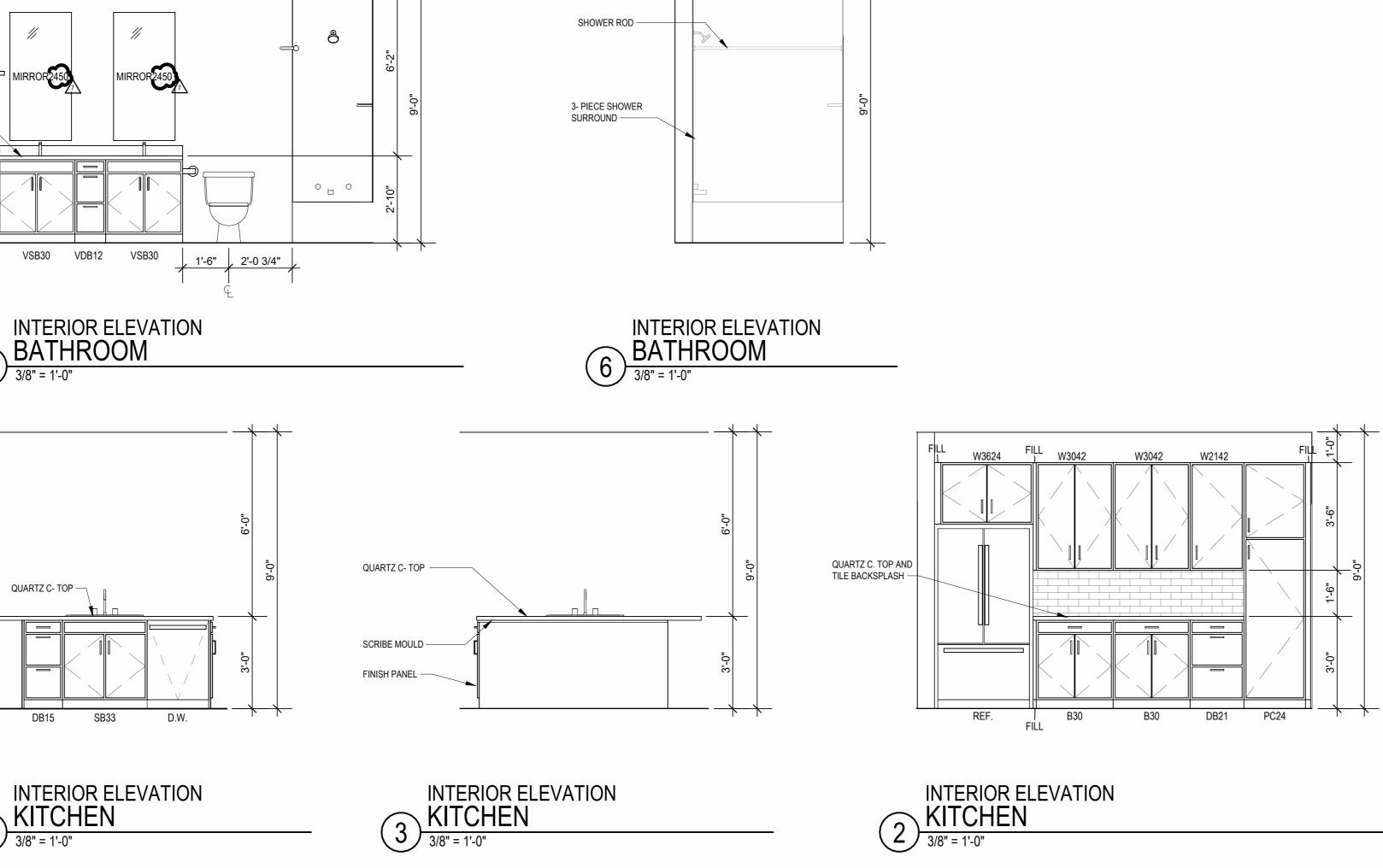
REC.WASH HOOKUP -----

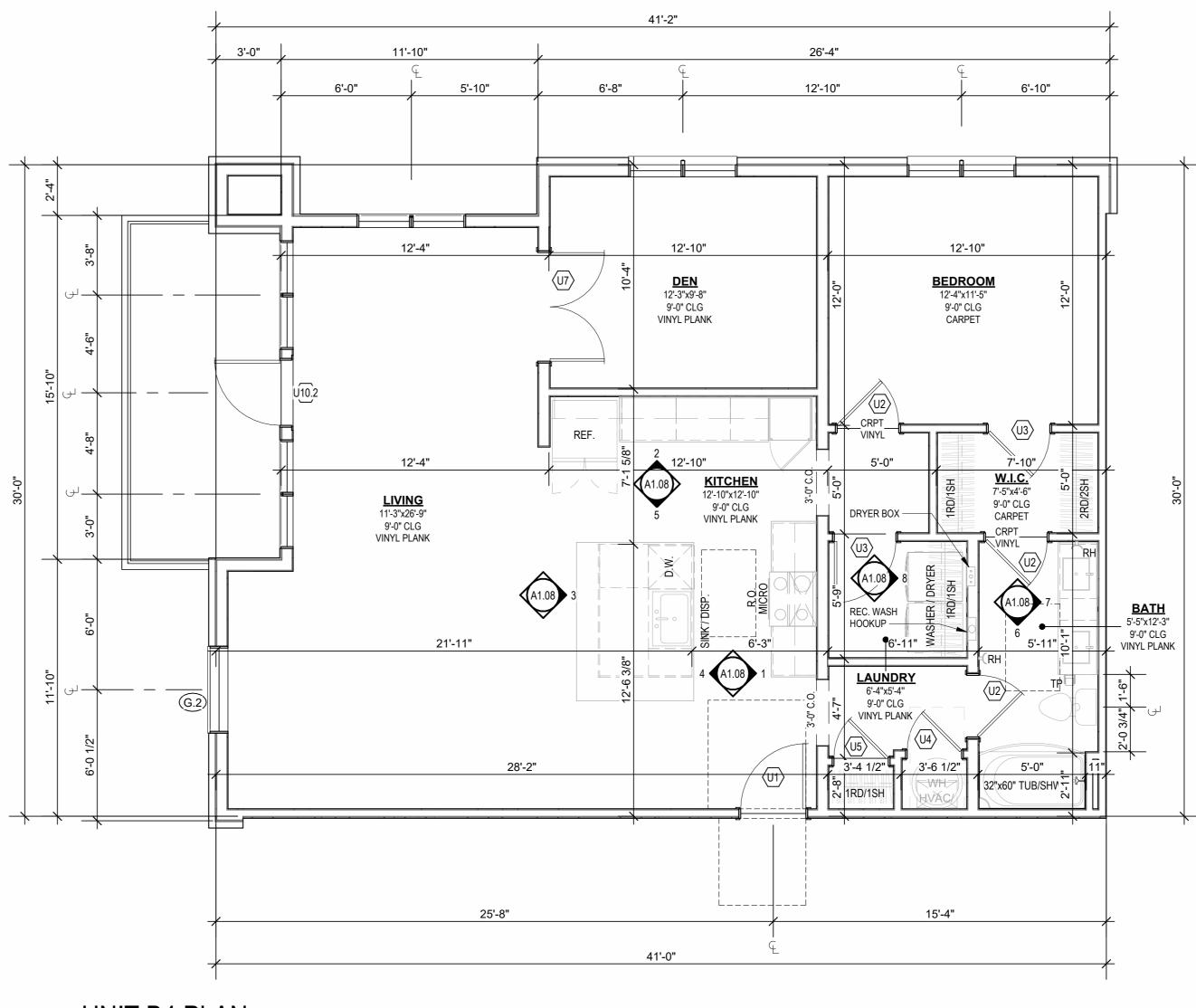
DRYER BOX —

1RD/1SH

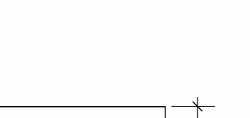
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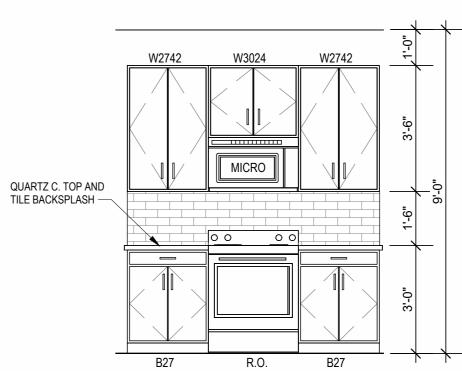




A UNIT B4 PLAN







	W2742	W3024	W2742	10"
RTZ C. TOP AND BACKSPLASH —				1'-6" 3'-6" 9'-0"
				30.
	R27	RO	B27	

1.	REFER TO ASSEMBLY SHEET SERIES A0.30 FOR A
	ORIGINS AND THICKNESS.
	REFER TO SHEETS A0.40, A0.41 AND A0.42 FOR M
	ACCESSIBILITY REQUIREMENTS.
•	REFER TO BUILDING PLANS AND EXTERIOR ELEV
	EXTERIOR ARCHITECTURAL ELEMENTS INCLUDIN
	AND CONFIGURATIONS, COLUMNS, WINDOWS/TR INFORMATION.
1.	USE TEAR-AWAY BEAD, BACKER ROD, AND CAULI
	RETURNS AT FENESTRATION CONDITIONS.
j.	ALL DIMENSIONS AND NOTES STATING "CLEAR", "
	FINISH FACE TO FINISH FACE.
ò.	PROVIDE BLOCKING FOR ALL TV LOCATIONS, WA
	SHELVING, GRAB BARS, AND OTHER WALL MOUN
	LANDINGS AND FLOORS ON EITHER SIDE OF DOC
	MORE THAN 1/2" LOWER THAN DOORWAY THRES
	PROVIDE SAFETY GLAZING AT HAZARDOUS LOCA
	2406. SEE PLANS FOR LOCATIONS.
	PROVIDE APPROVED SMOKE DETECTORS AND RI
	FIXTURES WIRED INTO THE BUILDING'S PRIMARY
0.	SECTION 907.2.10. SEE MECHANICAL PLANS FOR
	ALL EXPOSED EDGES OF FINISHES TO BE DRESS
•	FINISH STRIP.
1.	UNIT DEMISING WALLS AND FLOOR/CEILING ASSE
	DWELLING UNITS SHALL MEET OR EXCEED 50 S.T
2.	1206. WHEN TUBS AND SHOWERS ARE LOCATED ADJA
<u>.</u> .	ASSEMBLY, EXTEND GYPSUM BOARD BEHIND AN
3.	VERIFY ALL TUB AND SHOWER WALL LENGTHS AN
	ACTUAL TUB OR SHOWER PROVIDED. CONTRACT
	FRAMING WITH TUB MANUFACTURER AND TUB DI
1.	MATCH SHOE FINISH TO CABINET FINISH WHERE
τ.	CABINET.
5.	AVOID WATER LINES IN EXTERIOR WALLS. WHER
0.	FOAM INSULATION BETWEEN WATER LINES & SHI
6.	IN SIDE-BY-SIDE LAUNDRY CONFIGURATION, WAS
	DRYER ALWAYS ON THE RIGHT. CONTRACTOR TO
7.	ALL WINDOWS TO RECEIVE 5/4X STOOL WITH 1X3
	RETURNS ON JAMBS & HEAD.
8.	DEVICE TRIMS & DEVICE FACES TO CLOSELY MA
	SURFACE THEY ARE APPLIED TO.
9.	ALL PANTRY CABINETS SHALL BE AS DESIGNATE
	CABINETS ABOVE REFRIGERATOR SHALL BE 12" I
	PANELS WHERE EXPOSED.
0.	REFER TO FLOOR PLANS AND ROOF PLANS FOR
	LINES AND VAULTED CEILING INFORMATION.
1.	ALL BATHROOM HARDWARE FINISHES TO MATCH
	DOOR FRAMES, UNLESS SPECIFICALLY NOTED B'
	SHALL SUBMIT AVAILABLE HARDWARE FINISHES
	EXACT MATCH CANNOT BE MADE.
2.	ALL PLUMBING PENETRATIONS TO RECEIVE ESCI
	MATCH ADJACENT FIXTURE FINISH.
3.	FIRE EXTINGUISHER (RE: SPECIFICATION) SHALL

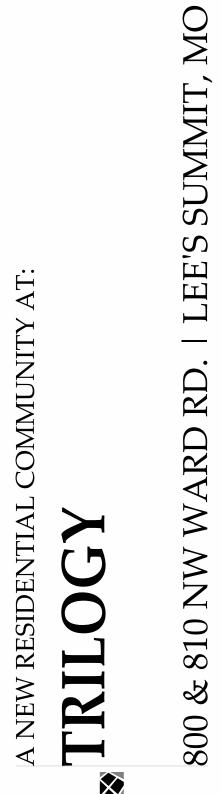
R ASSEMBLY DIMENSION MOUNTING HEIGHTS AND EVATIONS FOR ADDITIONAL IDING BALCONY LOCATIONS TRANSOMS, AND PATIO DOOR ULK AT ALL DRYWALL ", "MIN" OR "MAX" ARE FROM ALL HUNG CABINETS, JNTED ITEMS. OORWAYS SHALL NOT BE ESHOLD. CATIONS PER IBC SECTION D REQUIRED EMERGENCY ARY POWER SYSTEM PER IBC OR LOCATIONS. ESSED WITH APPROPRIATE SSEMBLIES SEPARATING S.T.C. TEST PER IBC SECTION DJACENT TO A FIRE RATED AND PROVIDE INSULATION. AND DIMENSION WITH ACTOR TO COORDINATE DETAILS. E ADJACENT TO BASE ERE NOT POSSIBLE, INSTALL

HEATHING. ASHER ALWAYS ON THE LEFT, TO FIELD COORDINATE. X3 APRON & DRYWALL MATCH THE COLOR OF THE

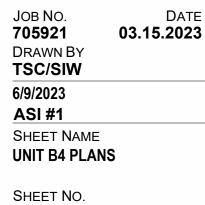
TED ON DRAWINGS & 2" DEEP AND RECEIVE END R ADDITIONAL RAISED PLATE CH, INCLUDING SHOWER BY INTERIOR DESIGNER. G.C. S TO ARCHITECT WHERE AN SCUTCHEON TRIM RINGS TO

Hall be provided and Chen Sink, U.N.O.

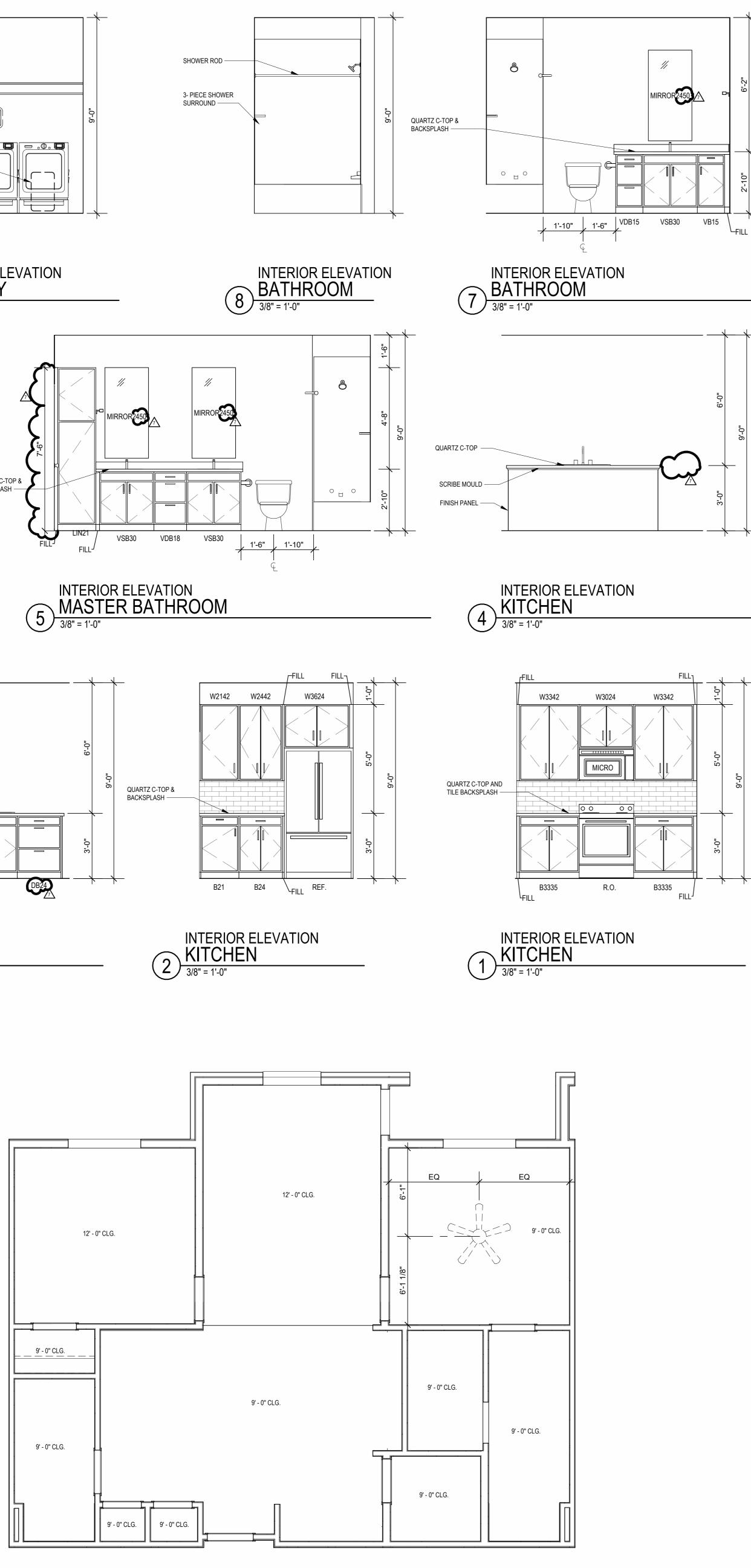


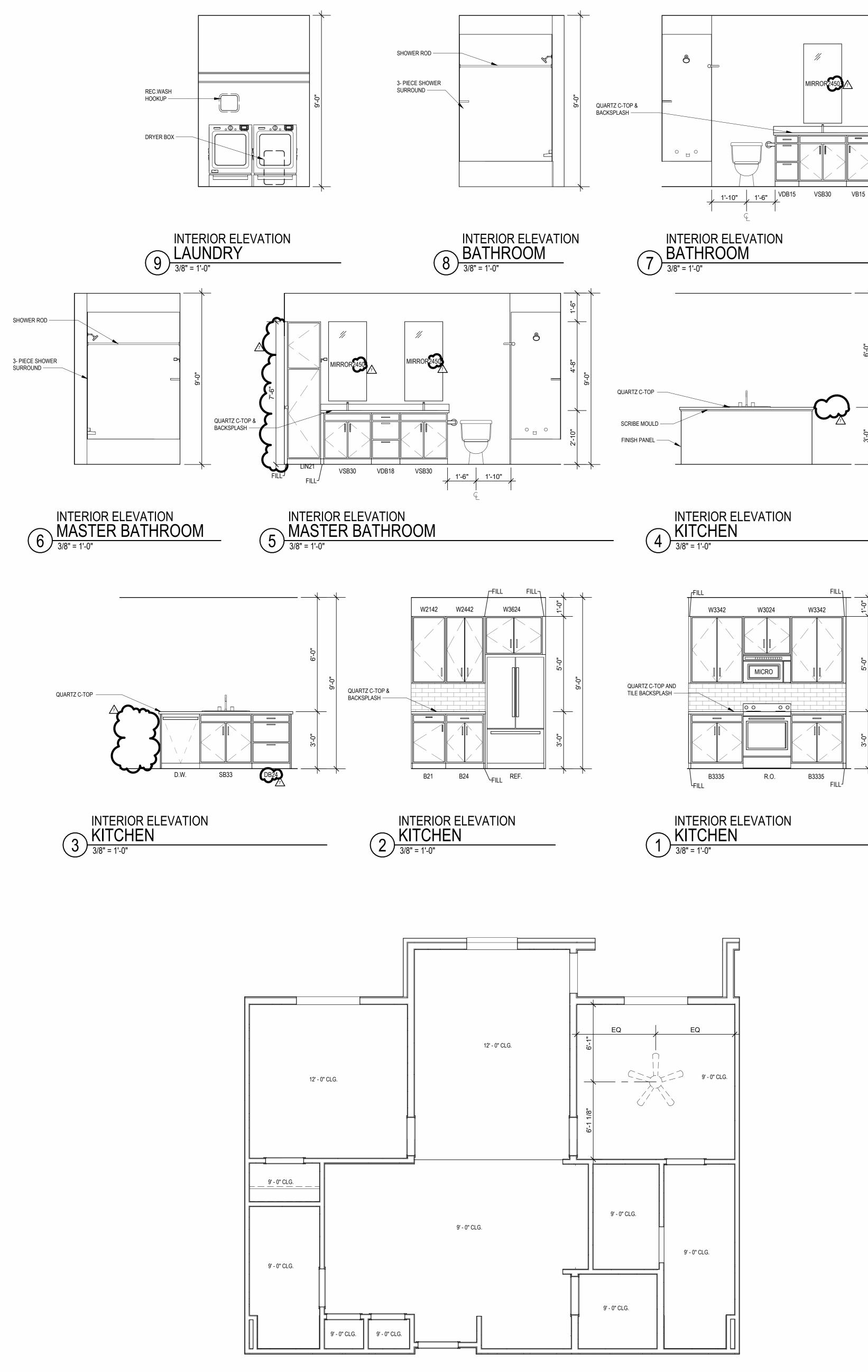


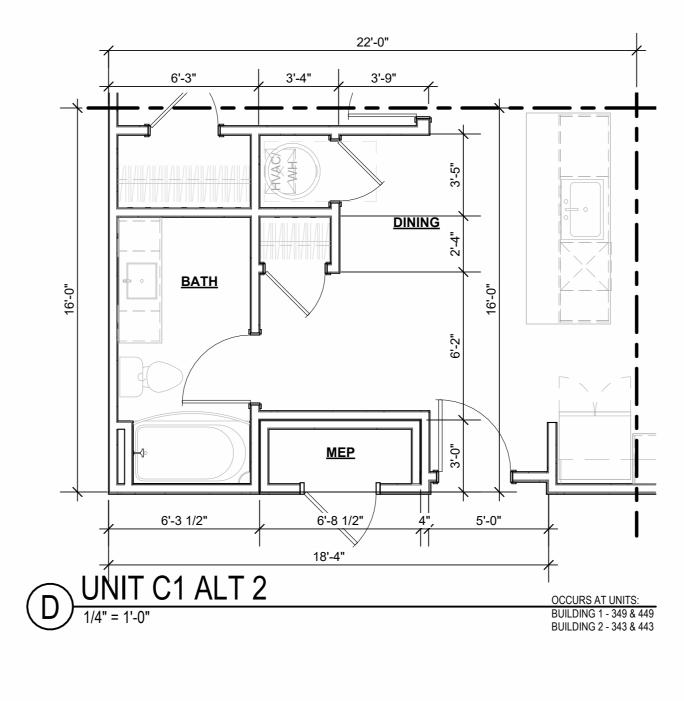
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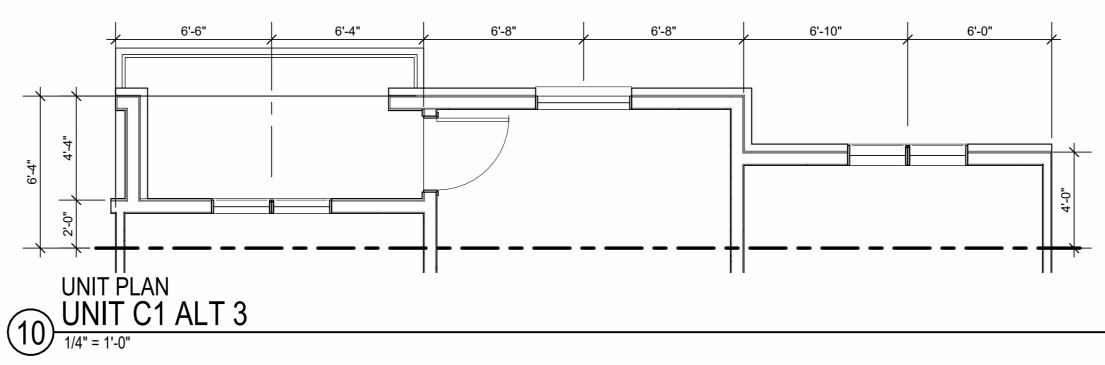


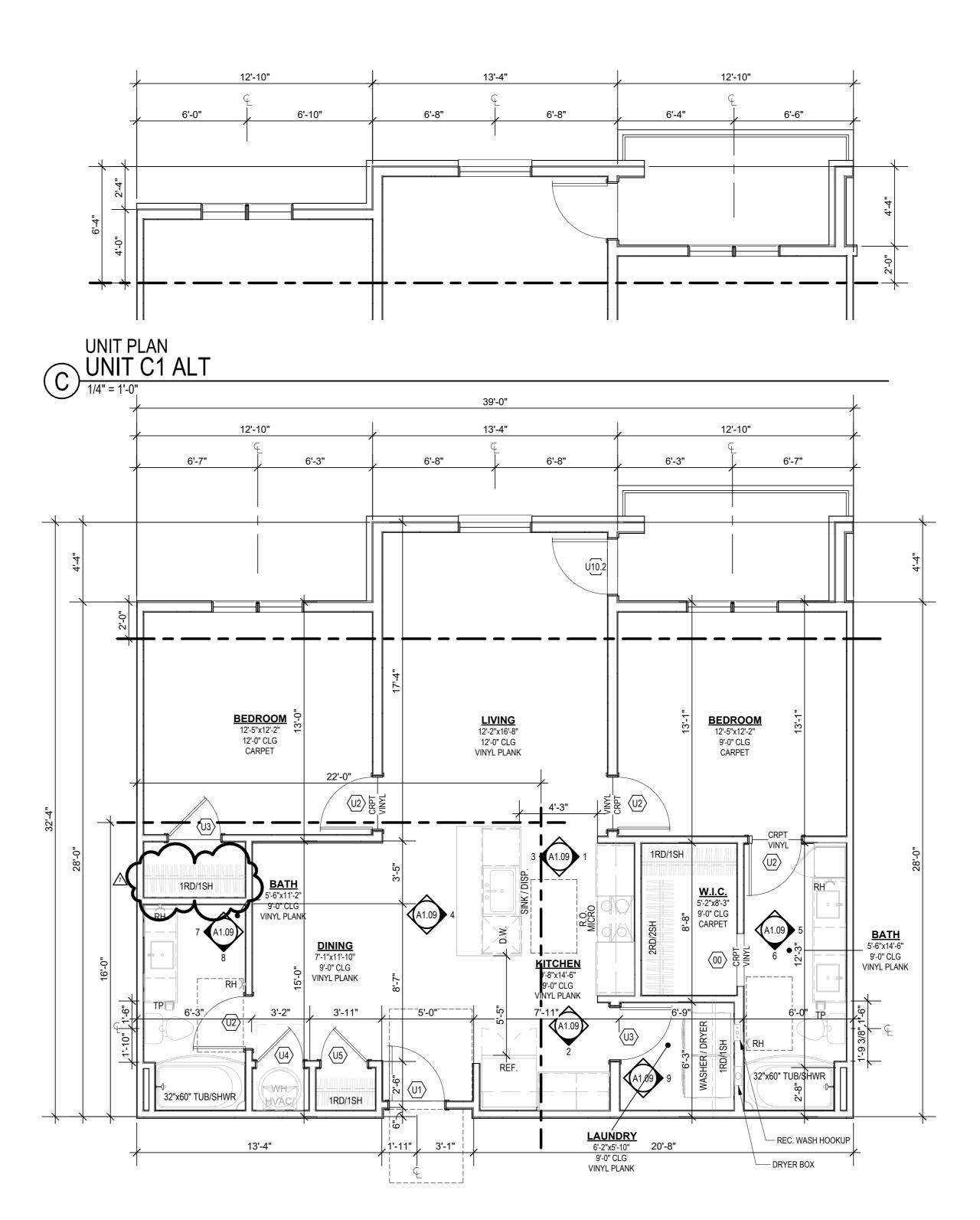






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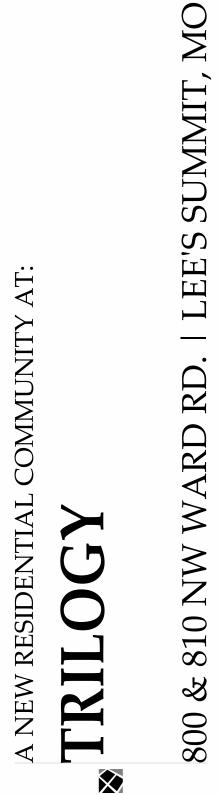
1.	REFER TO ASSEMBLY SHEET SERIES A0.30 FOR ASSEM
	ORIGINS AND THICKNESS.
2.	REFER TO SHEETS A0.40, A0.41 AND A0.42 FOR MOUNT
	ACCESSIBILITY REQUIREMENTS.
3.	REFER TO BUILDING PLANS AND EXTERIOR ELEVATION
	EXTERIOR ARCHITECTURAL ELEMENTS INCLUDING BAI
	AND CONFIGURATIONS, COLUMNS, WINDOWS/TRANSO
	INFORMATION.
4.	USE TEAR-AWAY BEAD, BACKER ROD, AND CAULK AT A
	RETURNS AT FENESTRATION CONDITIONS.
5.	ALL DIMENSIONS AND NOTES STATING "CLEAR", "MIN" O
_	FINISH FACE TO FINISH FACE.
6.	PROVIDE BLOCKING FOR ALL TV LOCATIONS, WALL HU
_	SHELVING, GRAB BARS, AND OTHER WALL MOUNTED IT
7.	LANDINGS AND FLOORS ON EITHER SIDE OF DOORWAY
-	MORE THAN 1/2" LOWER THAN DOORWAY THRESHOLD
8.	PROVIDE SAFETY GLAZING AT HAZARDOUS LOCATION
n	2406. SEE PLANS FOR LOCATIONS.
9.	PROVIDE APPROVED SMOKE DETECTORS AND REQUIR
	FIXTURES WIRED INTO THE BUILDING'S PRIMARY POWI SECTION 907.2.10. SEE MECHANICAL PLANS FOR LOCA
10.	ALL EXPOSED EDGES OF FINISHES TO BE DRESSED WI
10.	FINISH STRIP.
11.	UNIT DEMISING WALLS AND FLOOR/CEILING ASSEMBLI
	DWELLING UNITS SHALL MEET OR EXCEED 50 S.T.C. TE
	1206.
12.	WHEN TUBS AND SHOWERS ARE LOCATED ADJACENT
12.	ASSEMBLY, EXTEND GYPSUM BOARD BEHIND AND PRO
13.	VERIFY ALL TUB AND SHOWER WALL LENGTHS AND DI
	ACTUAL TUB OR SHOWER PROVIDED. CONTRACTOR T
	FRAMING WITH TUB MANUFACTURER AND TUB DETAILS
14.	MATCH SHOE FINISH TO CABINET FINISH WHERE ADJA
	CABINET.
15.	AVOID WATER LINES IN EXTERIOR WALLS. WHERE NOT
	FOAM INSULATION BETWEEN WATER LINES & SHEATHI
16.	IN SIDE-BY-SIDE LAUNDRY CONFIGURATION, WASHER
	DRYER ALWAYS ON THE RIGHT. CONTRACTOR TO FIEL
17.	ALL WINDOWS TO RECEIVE 5/4X STOOL WITH 1X3 APRO
	RETURNS ON JAMBS & HEAD.
18.	DEVICE TRIMS & DEVICE FACES TO CLOSELY MATCH T
	SURFACE THEY ARE APPLIED TO.
19.	ALL PANTRY CABINETS SHALL BE AS DESIGNATED ON
	CABINETS ABOVE REFRIGERATOR SHALL BE 12" DEEP
~~	PANELS WHERE EXPOSED.
20.	REFER TO FLOOR PLANS AND ROOF PLANS FOR ADDIT
04	LINES AND VAULTED CEILING INFORMATION.
21.	ALL BATHROOM HARDWARE FINISHES TO MATCH, INCL
	DOOR FRAMES, UNLESS SPECIFICALLY NOTED BY INTE
	SHALL SUBMIT AVAILABLE HARDWARE FINISHES TO AR EXACT MATCH CANNOT BE MADE.
22.	ALL PLUMBING PENETRATIONS TO RECEIVE ESCUTCHE
<u> </u>	ALL I LOWDING FLINLINATIONS TO RECEIVE 2300100

MATCH ADJACENT FIXTURE FINISH. FIRE EXTINGUISHER (RE: SPECIFICATION) SHALL BE PROVIDED AND LOCATED IN SINK BASE CABINET UNDER KITCHEN SINK, U.N.O.

23.

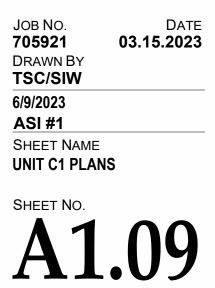
EMBLY DIMENSION NTING HEIGHTS AND IONS FOR ADDITIONAL BALCONY LOCATIONS SOMS, AND PATIO DOOR FALL DRYWALL " OR "MAX" ARE FROM IUNG CABINETS,) ITEMS. AYS SHALL NOT BE NS PER IBC SECTION JIRED EMERGENCY WER SYSTEM PER IBC CATIONS. WITH APPROPRIATE LIES SEPARATING TEST PER IBC SECTION IT TO A FIRE RATED ROVIDE INSULATION. DIMENSION WITH TO COORDINATE JACENT TO BASE OT POSSIBLE, INSTALL HING. R ALWAYS ON THE LEFT, ELD COORDINATE. RON & DRYWALL THE COLOR OF THE N DRAWINGS & P AND RECEIVE END DITIONAL RAISED PLATE LUDING SHOWER TERIOR DESIGNER. G.C. ARCHITECT WHERE AN HEON TRIM RINGS TO



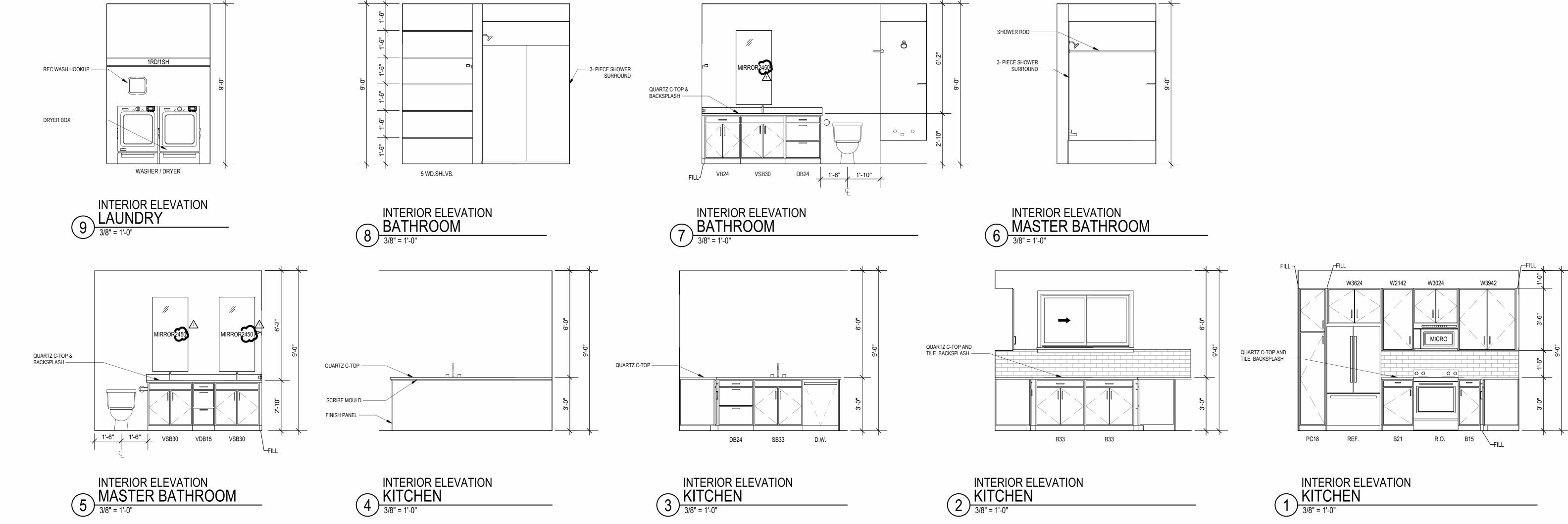


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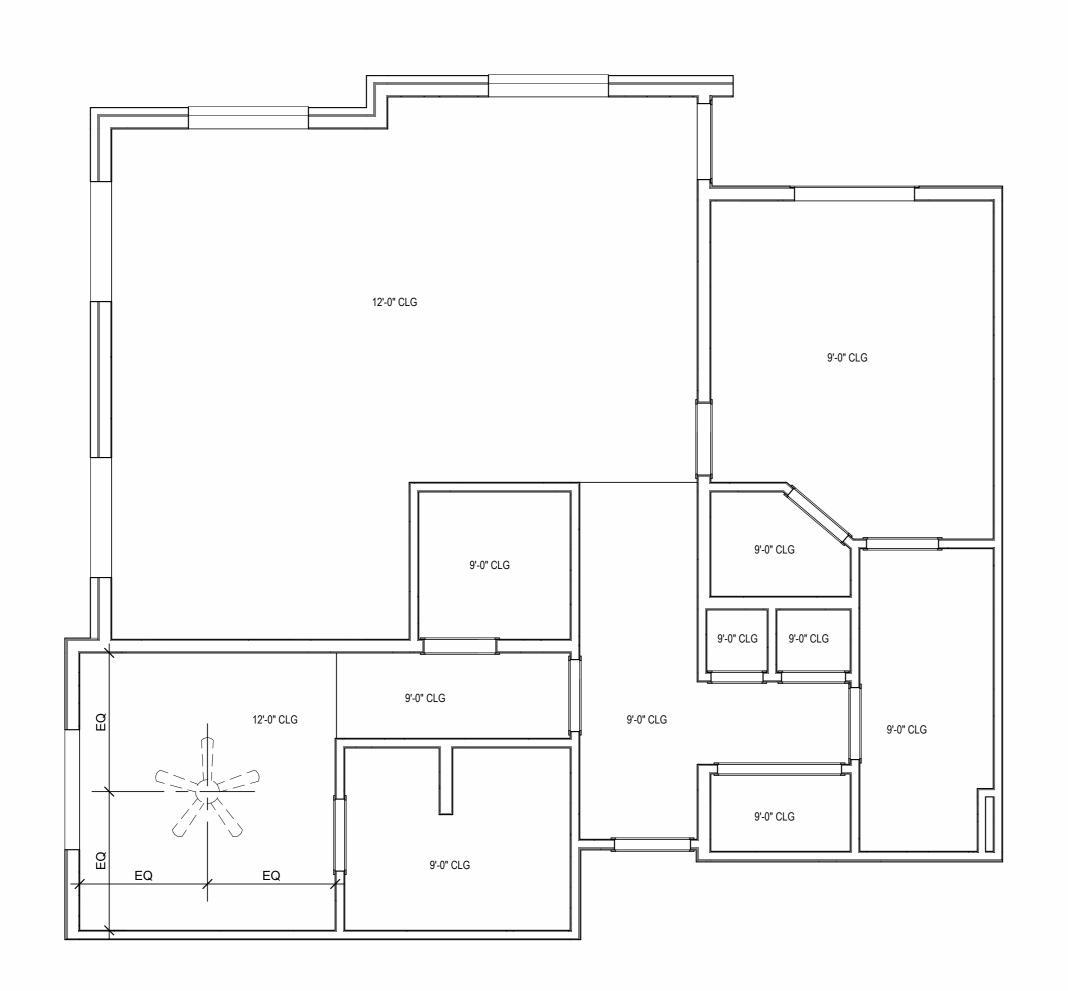
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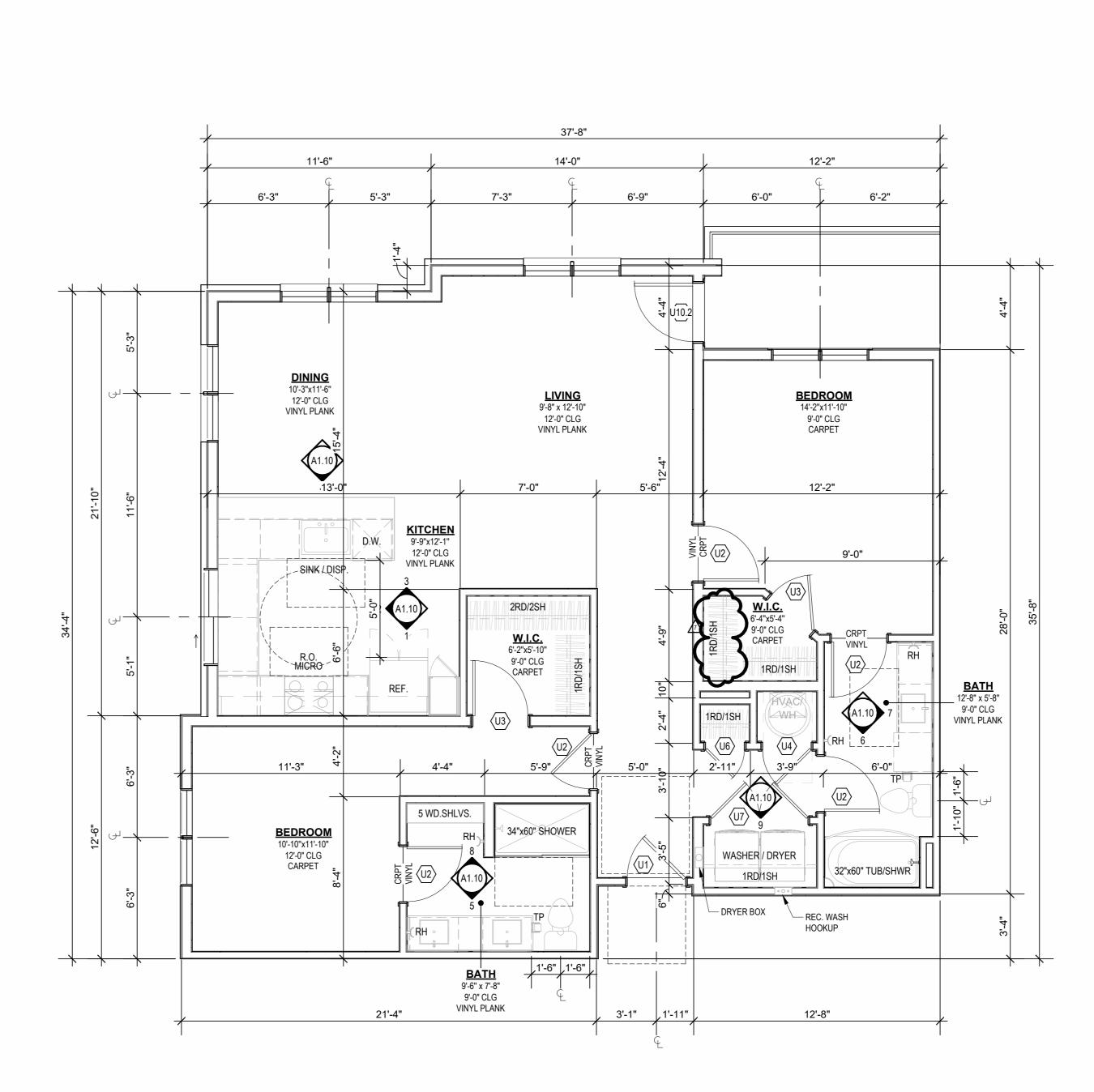




B UNIT C2 - 4TH FLOOR RCP



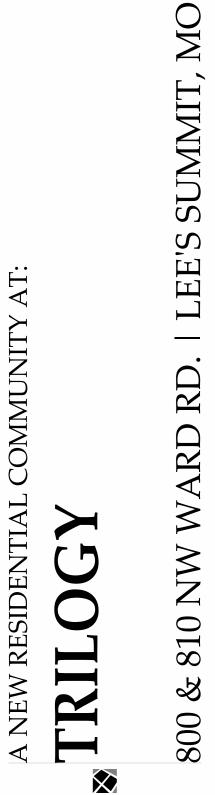
A UNIT C2



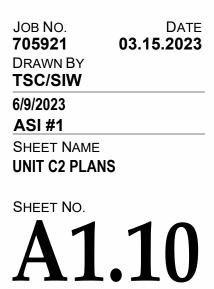
UNIT PLAN GENERAL NOTES:

1.	REFER TO ASSEMBLY SHEET SERIES A0.30 FOR ASSEMBLY DIMENSION ORIGINS AND THICKNESS.
2.	REFER TO SHEETS A0.40, A0.41 AND A0.42 FOR MOUNTING HEIGHTS AND ACCESSIBILITY REQUIREMENTS.
3.	REFER TO BUILDING PLANS AND EXTERIOR ELEVATIONS FOR ADDITIONAL EXTERIOR ARCHITECTURAL ELEMENTS INCLUDING BALCONY LOCATIONS
	AND CONFIGURATIONS, COLUMNS, WINDOWS/TRANSOMS, AND PATIO DOOR INFORMATION.
4.	USE TEAR-AWAY BEAD, BACKER ROD, AND CAULK AT ALL DRYWALL RETURNS AT FENESTRATION CONDITIONS.
5.	ALL DIMENSIONS AND NOTES STATING "CLEAR", "MIN" OR "MAX" ARE FROM FINISH FACE TO FINISH FACE.
6.	PROVIDE BLOCKING FOR ALL TV LOCATIONS, WALL HUNG CABINETS, SHELVING, GRAB BARS, AND OTHER WALL MOUNTED ITEMS.
7.	LANDINGS AND FLOORS ON EITHER SIDE OF DOORWAYS SHALL NOT BE MORE THAN 1/2" LOWER THAN DOORWAY THRESHOLD.
8.	PROVIDE SAFETY GLAZING AT HAZARDOUS LOCATIONS PER IBC SECTION 2406. SEE PLANS FOR LOCATIONS.
9.	PROVIDE APPROVED SMOKE DETECTORS AND REQUIRED EMERGENCY FIXTURES WIRED INTO THE BUILDING'S PRIMARY POWER SYSTEM PER IBC SECTION 907.2.10. SEE MECHANICAL PLANS FOR LOCATIONS.
10.	ALL EXPOSED EDGES OF FINISHES TO BE DRESSED WITH APPROPRIATE FINISH STRIP.
11.	UNIT DEMISING WALLS AND FLOOR/CEILING ASSEMBLIES SEPARATING DWELLING UNITS SHALL MEET OR EXCEED 50 S.T.C. TEST PER IBC SECTION 1206.
12.	WHEN TUBS AND SHOWERS ARE LOCATED ADJACENT TO A FIRE RATED ASSEMBLY, EXTEND GYPSUM BOARD BEHIND AND PROVIDE INSULATION.
13.	VERIFY ALL TUB AND SHOWER WALL LENGTHS AND DIMENSION WITH ACTUAL TUB OR SHOWER PROVIDED. CONTRACTOR TO COORDINATE FRAMING WITH TUB MANUFACTURER AND TUB DETAILS.
14.	MATCH SHOE FINISH TO CABINET FINISH WHERE ADJACENT TO BASE CABINET.
15.	AVOID WATER LINES IN EXTERIOR WALLS. WHERE NOT POSSIBLE, INSTALL FOAM INSULATION BETWEEN WATER LINES & SHEATHING.
16.	IN SIDE-BY-SIDE LAUNDRY CONFIGURATION, WASHER ALWAYS ON THE LEFT, DRYER ALWAYS ON THE RIGHT. CONTRACTOR TO FIELD COORDINATE.
17.	ALL WINDOWS TO RECEIVE 5/4X STOOL WITH 1X3 APRON & DRYWALL RETURNS ON JAMBS & HEAD.
18.	DEVICE TRIMS & DEVICE FACES TO CLOSELY MATCH THE COLOR OF THE SURFACE THEY ARE APPLIED TO.
19.	ALL PANTRY CABINETS SHALL BE AS DESIGNATED ON DRAWINGS & CABINETS ABOVE REFRIGERATOR SHALL BE 12" DEEP AND RECEIVE END PANELS WHERE EXPOSED.
20.	REFER TO FLOOR PLANS AND ROOF PLANS FOR ADDITIONAL RAISED PLATE LINES AND VAULTED CEILING INFORMATION.
21.	ALL BATHROOM HARDWARE FINISHES TO MATCH, INCLUDING SHOWER DOOR FRAMES, UNLESS SPECIFICALLY NOTED BY INTERIOR DESIGNER. G.C. SHALL SUBMIT AVAILABLE HARDWARE FINISHES TO ARCHITECT WHERE AN EXACT MATCH CANNOT BE MADE.
22.	ALL PLUMBING PENETRATIONS TO RECEIVE ESCUTCHEON TRIM RINGS TO MATCH ADJACENT FIXTURE FINISH.
23.	FIRE EXTINGUISHER (RE: SPECIFICATION) SHALL BE PROVIDED AND LOCATED IN SINK BASE CABINET UNDER KITCHEN SINK, U.N.O.

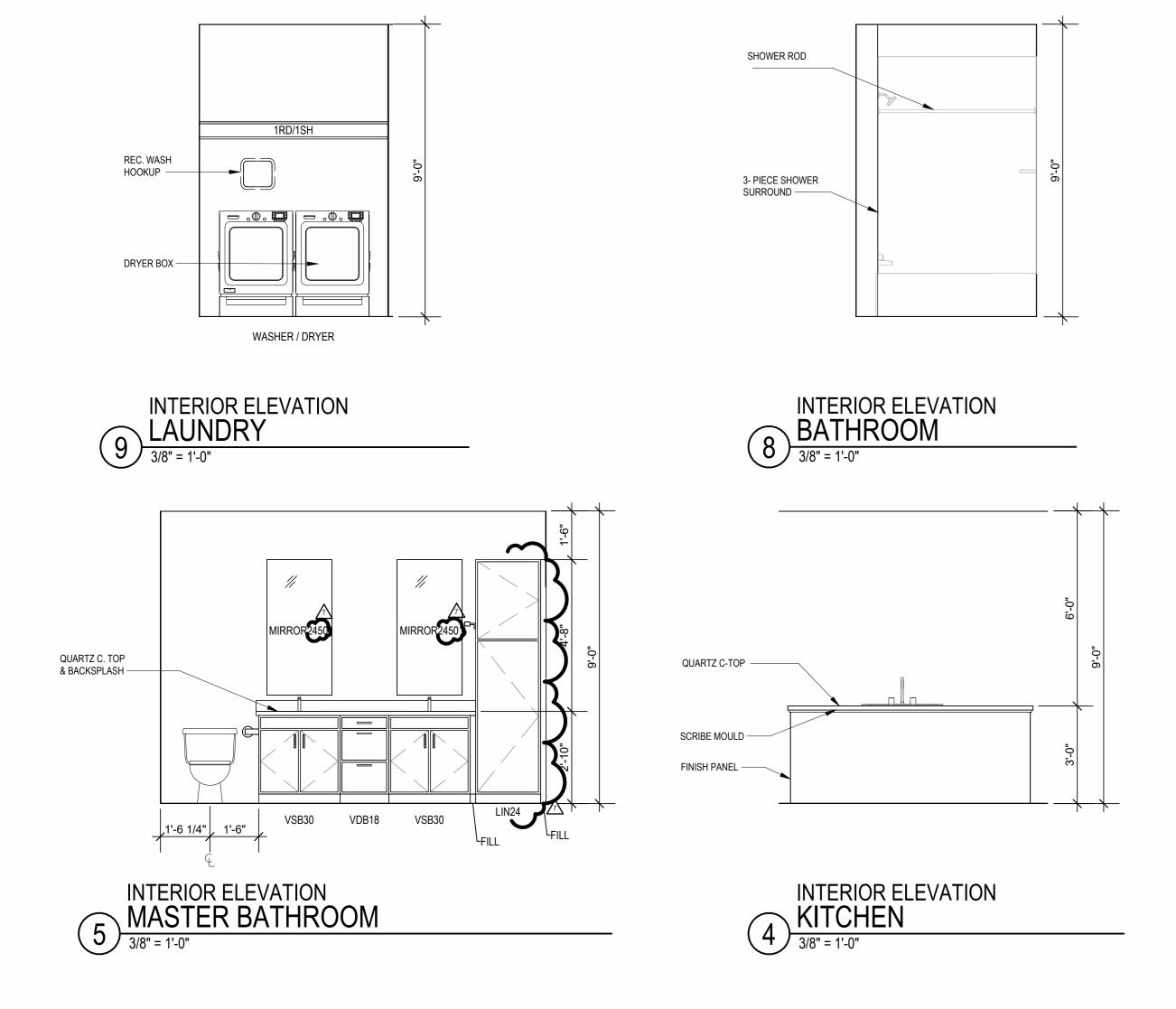




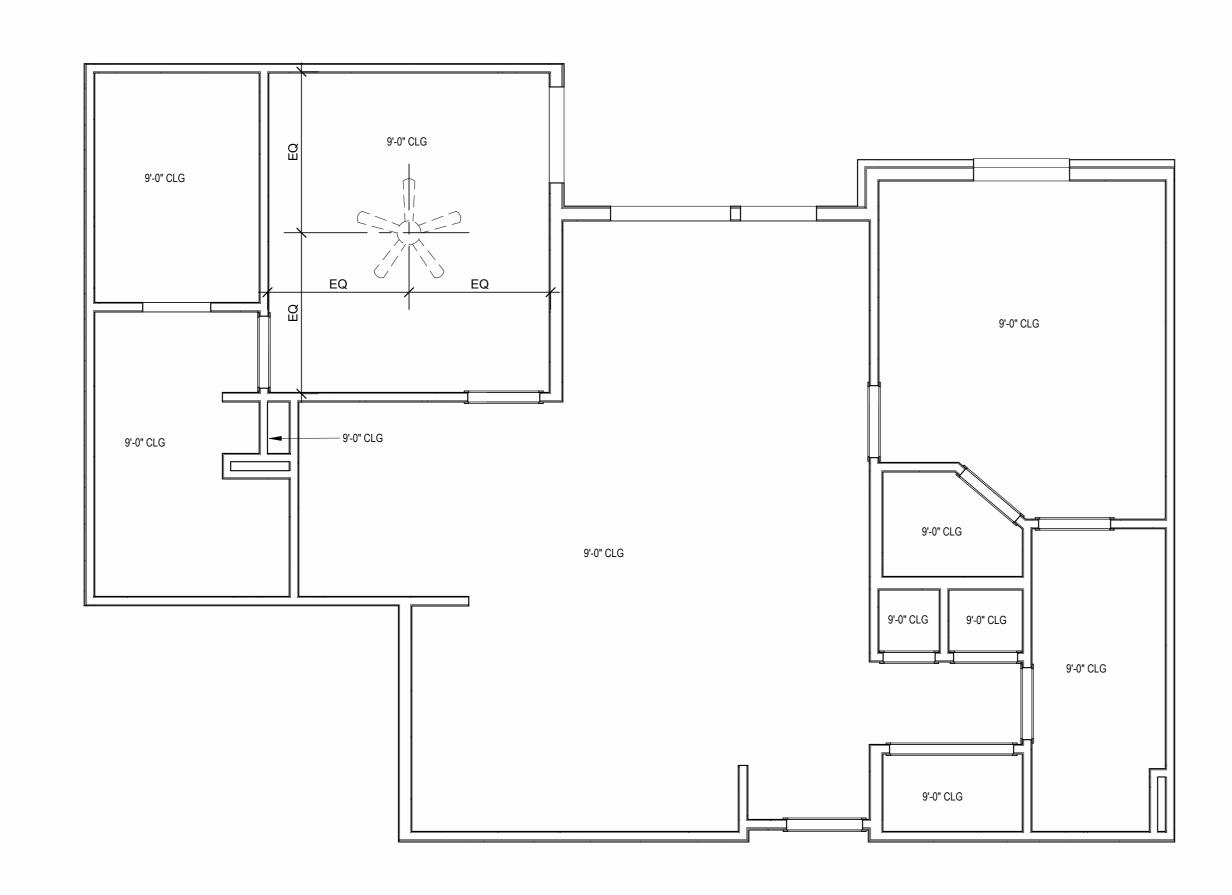
DRAWING RELEASE LOG • 03.15.2023 - PERMIT SUBMITTAL









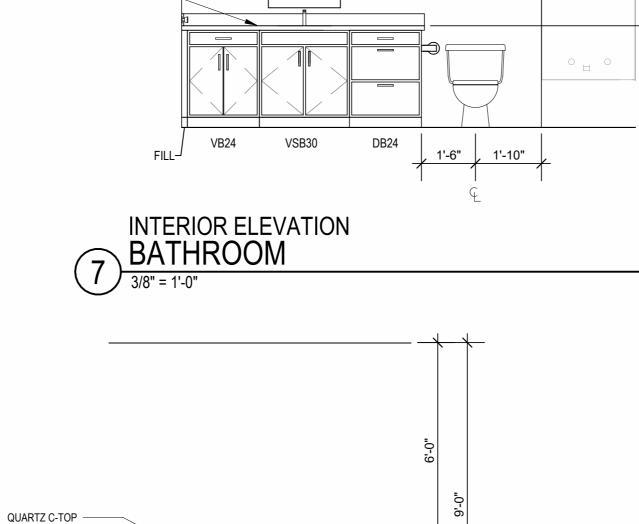


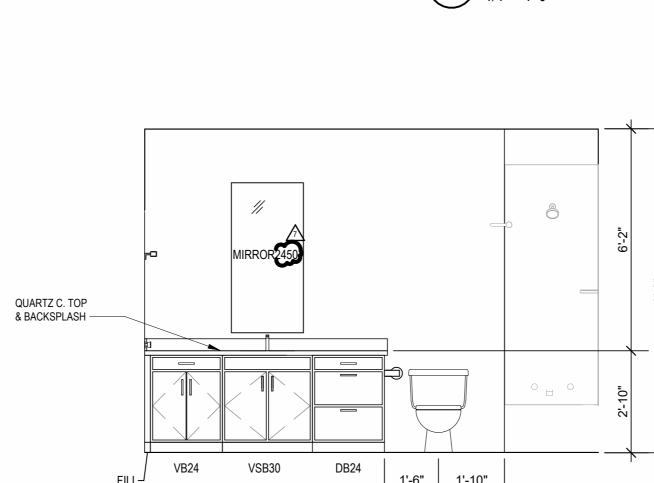


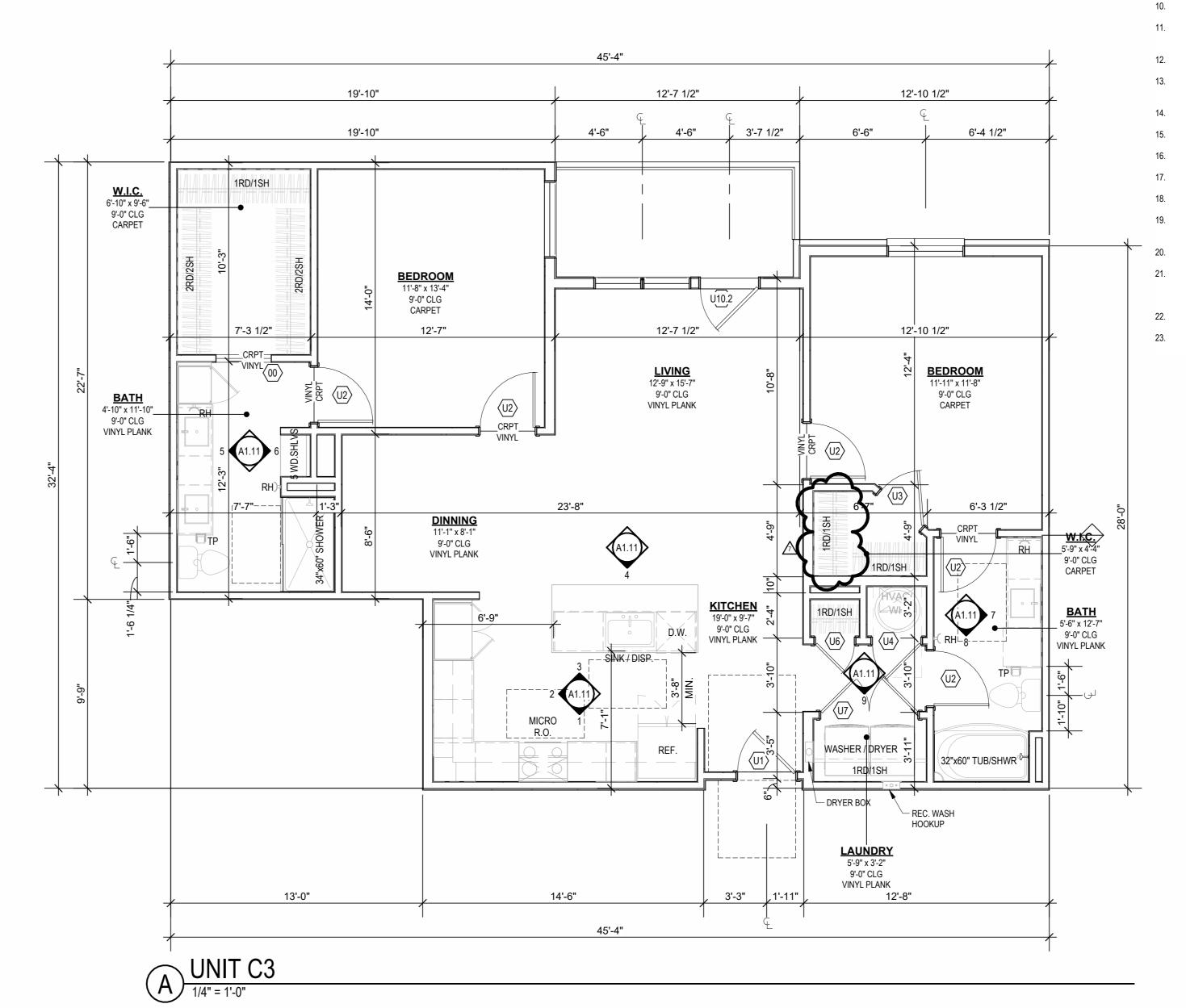
B30

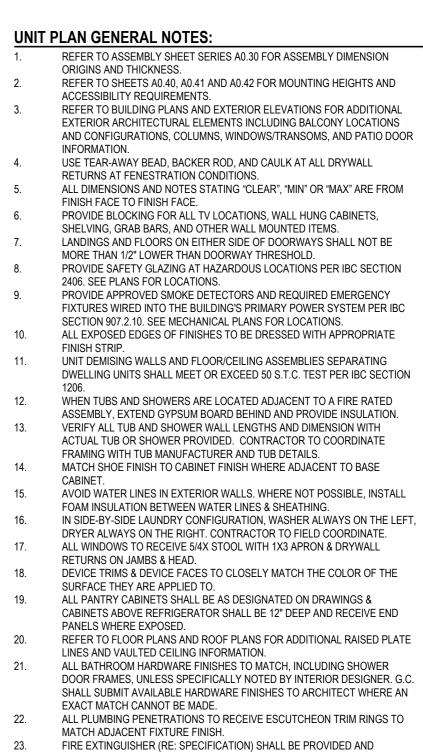
SB33

D.W.









LOCATED IN SINK BASE CABINET UNDER KITCHEN SINK, U.N.O.

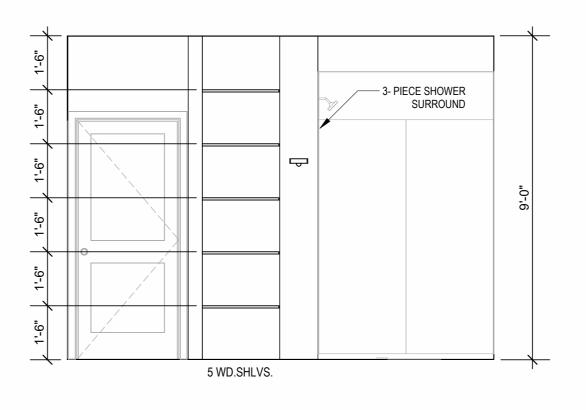
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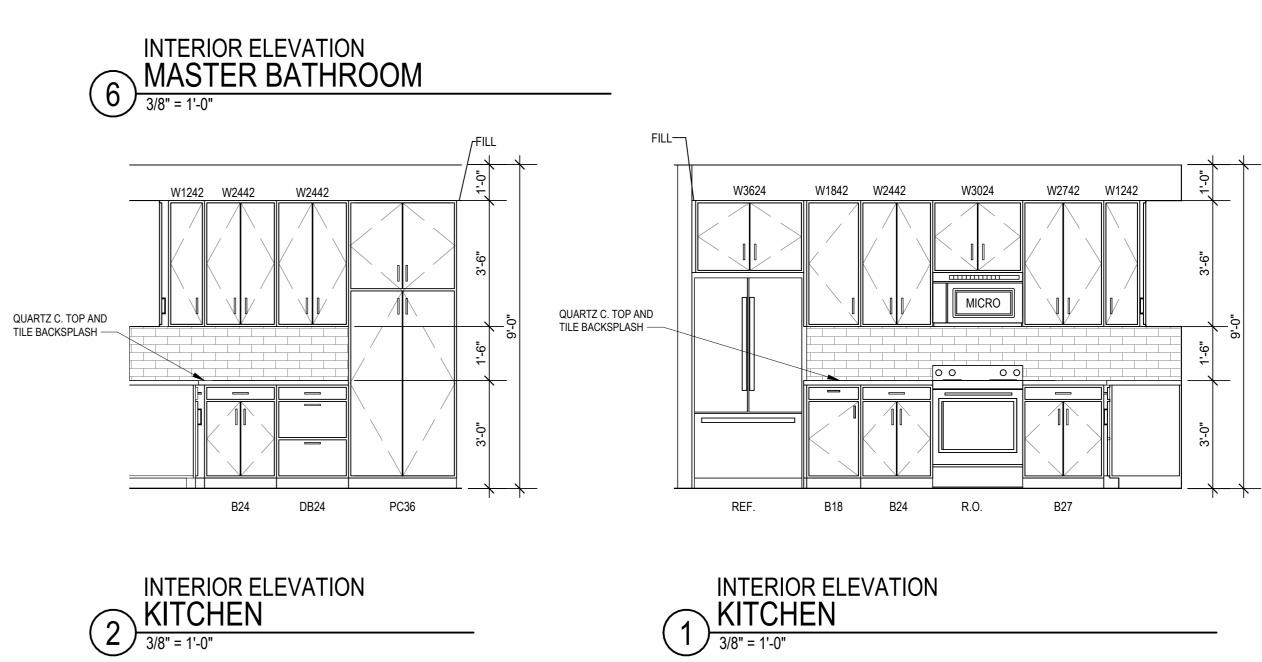
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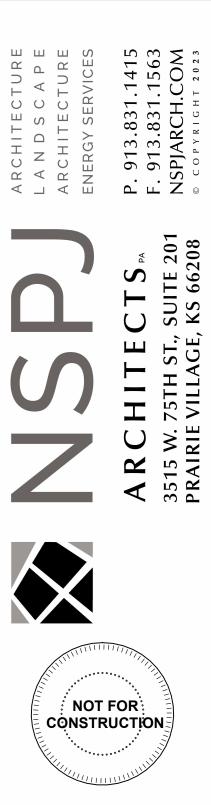
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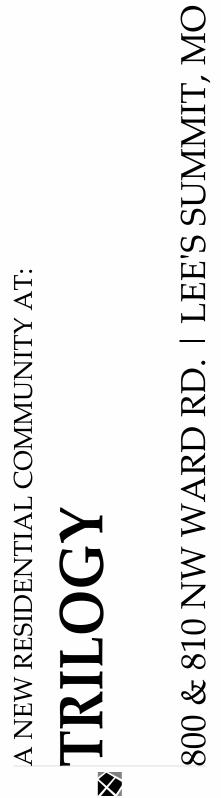
8.

9.

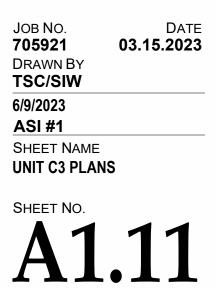


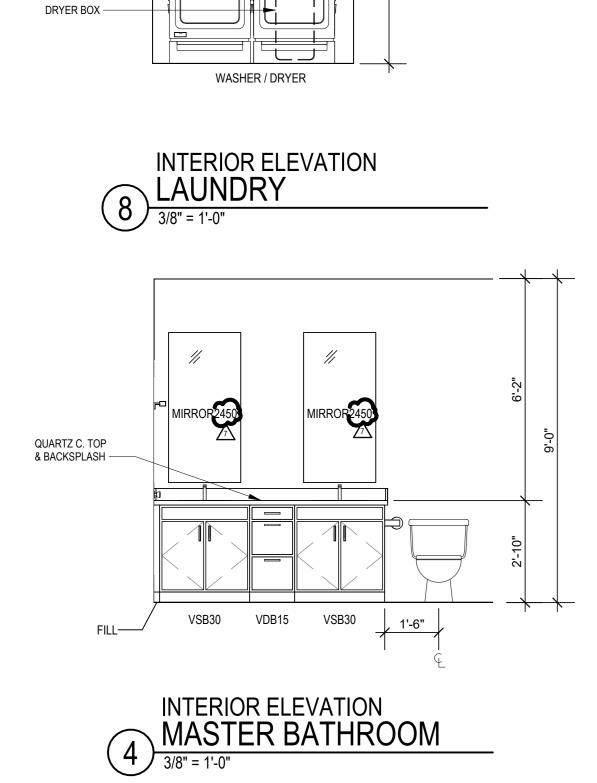






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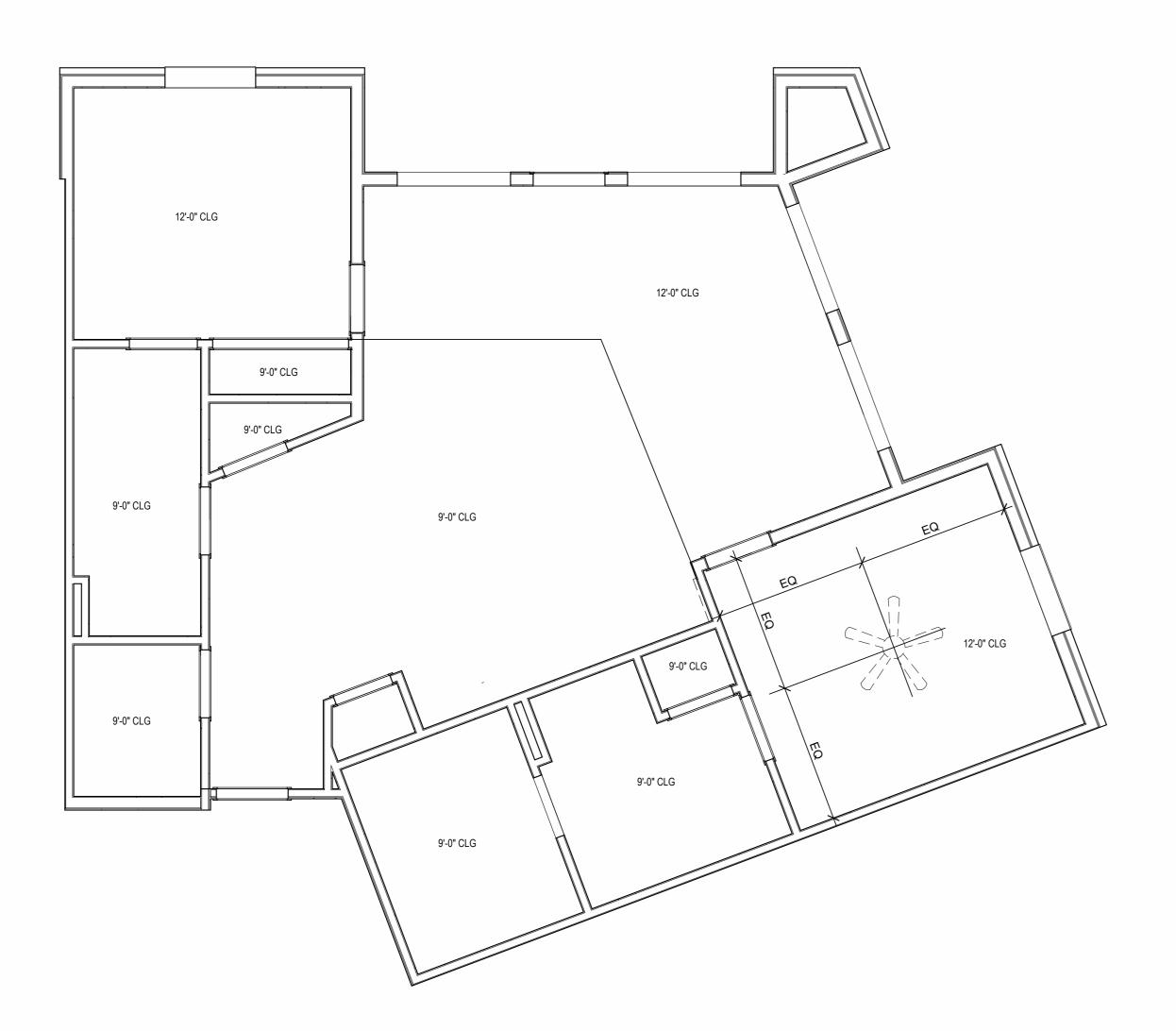




B UNIT C4 - 4TH FLOOR RCP

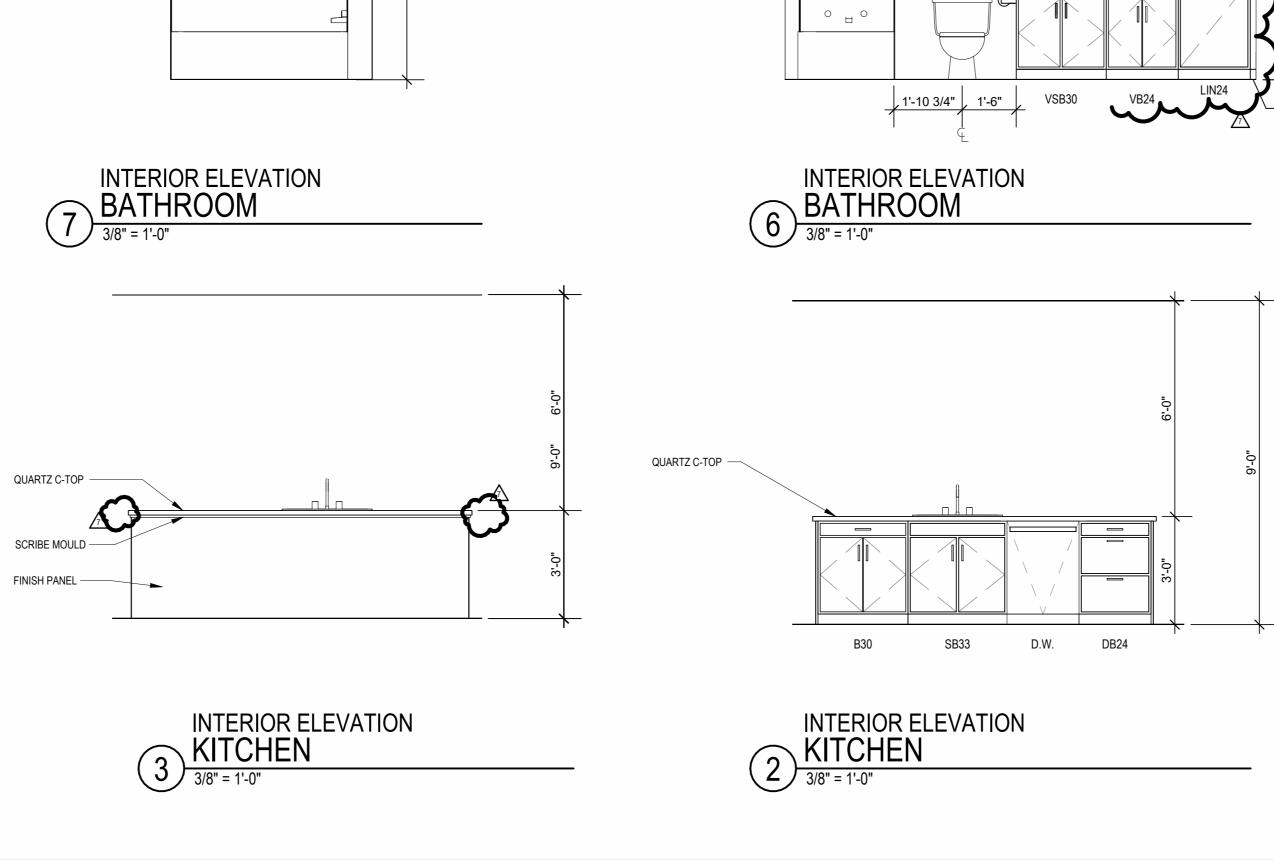
1RD/1SH

REC. WASH HOOKUP —



SHOWER ROD -

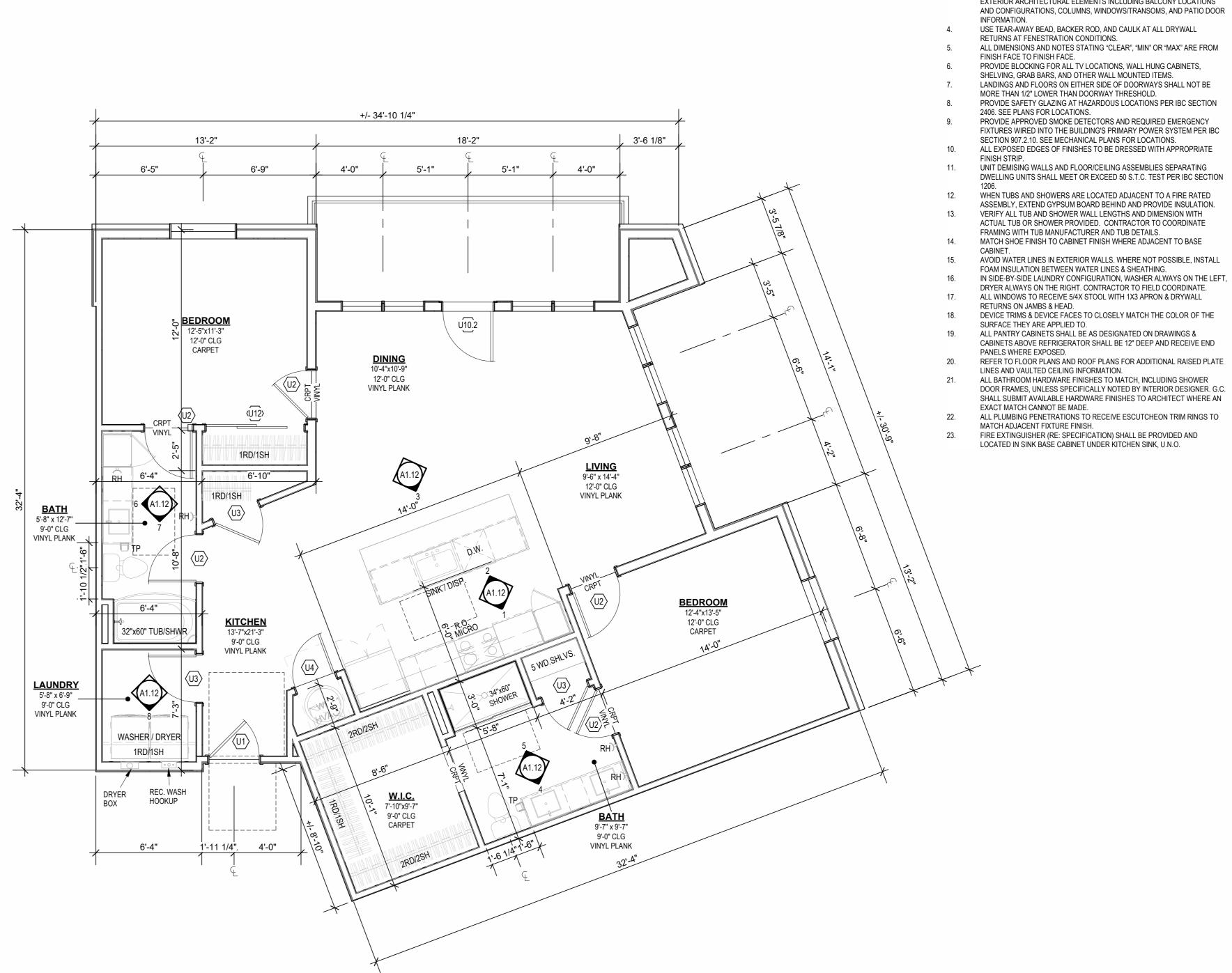
3- PIECE SHOWER SURROUND ------

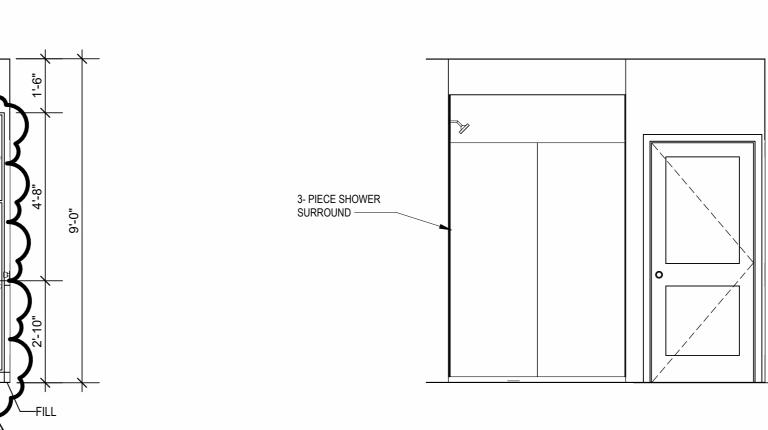


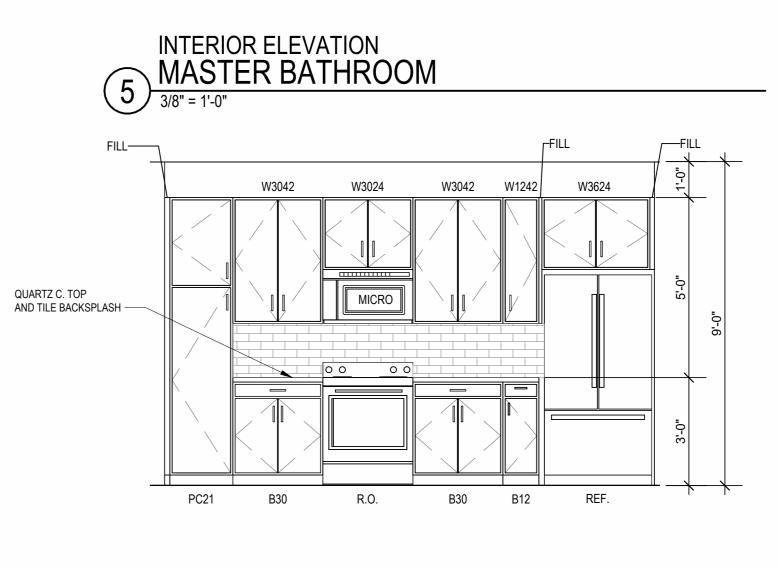
QUARTZ C. TOP & BACKSPLASH —



MIRROR2450







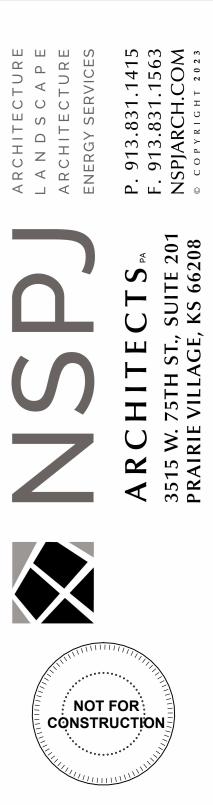
INTERIOR ELEVATION KITCHEN 3/8" = 1'-0"

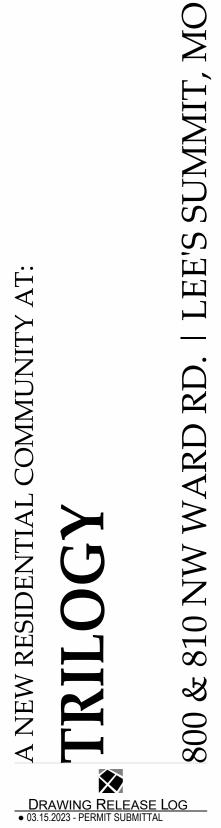
1. REFER TO ASSEMBLY SHEET SERIES A0.30 FOR ASSEMBLY DIMENSION 2. REFER TO SHEETS A0.40, A0.41 AND A0.42 FOR MOUNTING HEIGHTS AND 3. REFER TO BUILDING PLANS AND EXTERIOR ELEVATIONS FOR ADDITIONAL EXTERIOR ARCHITECTURAL ELEMENTS INCLUDING BALCONY LOCATIONS

UNIT PLAN GENERAL NOTES:

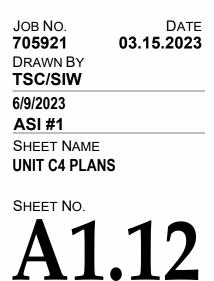
ORIGINS AND THICKNESS.

ACCESSIBILITY REQUIREMENTS.

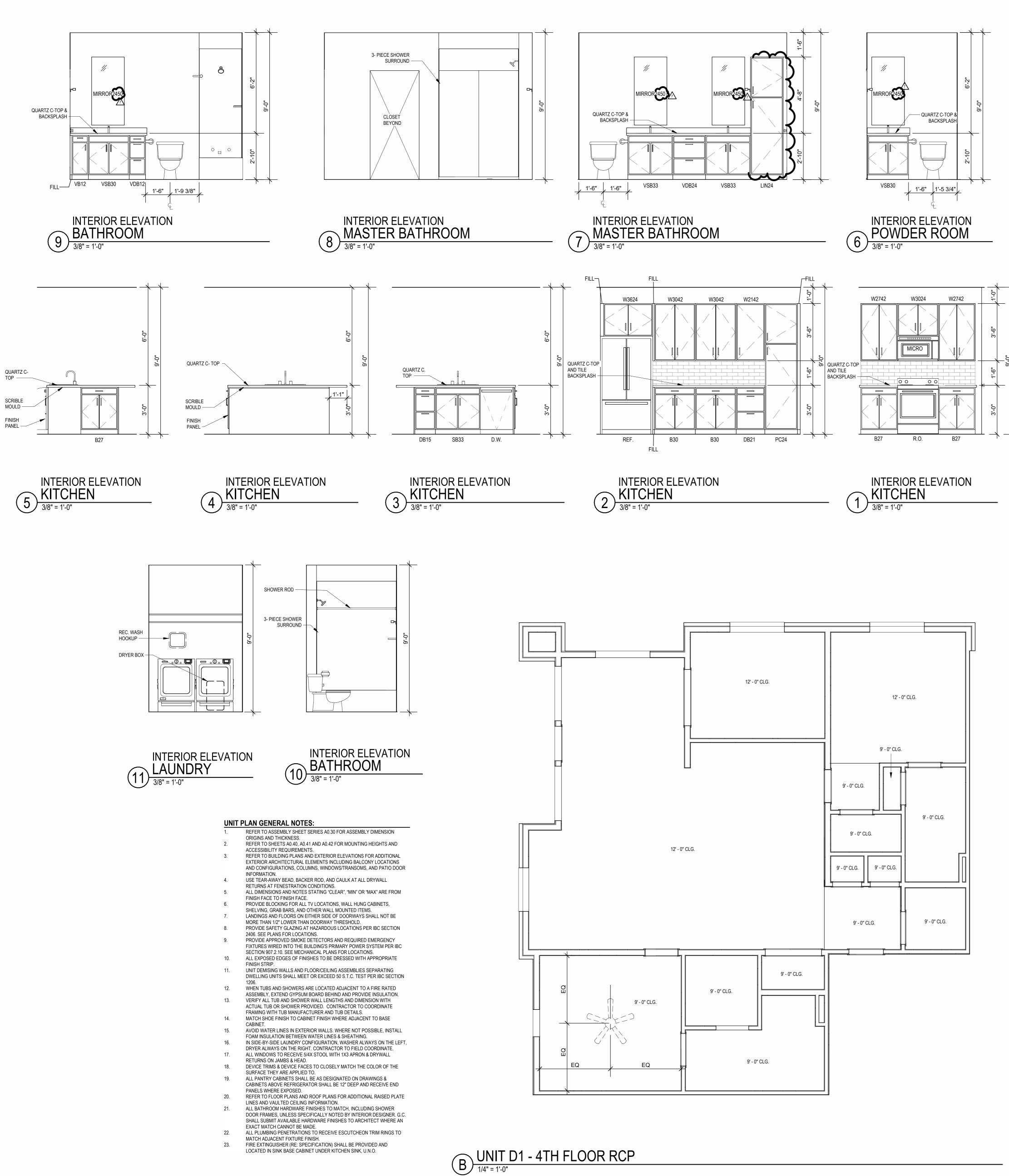


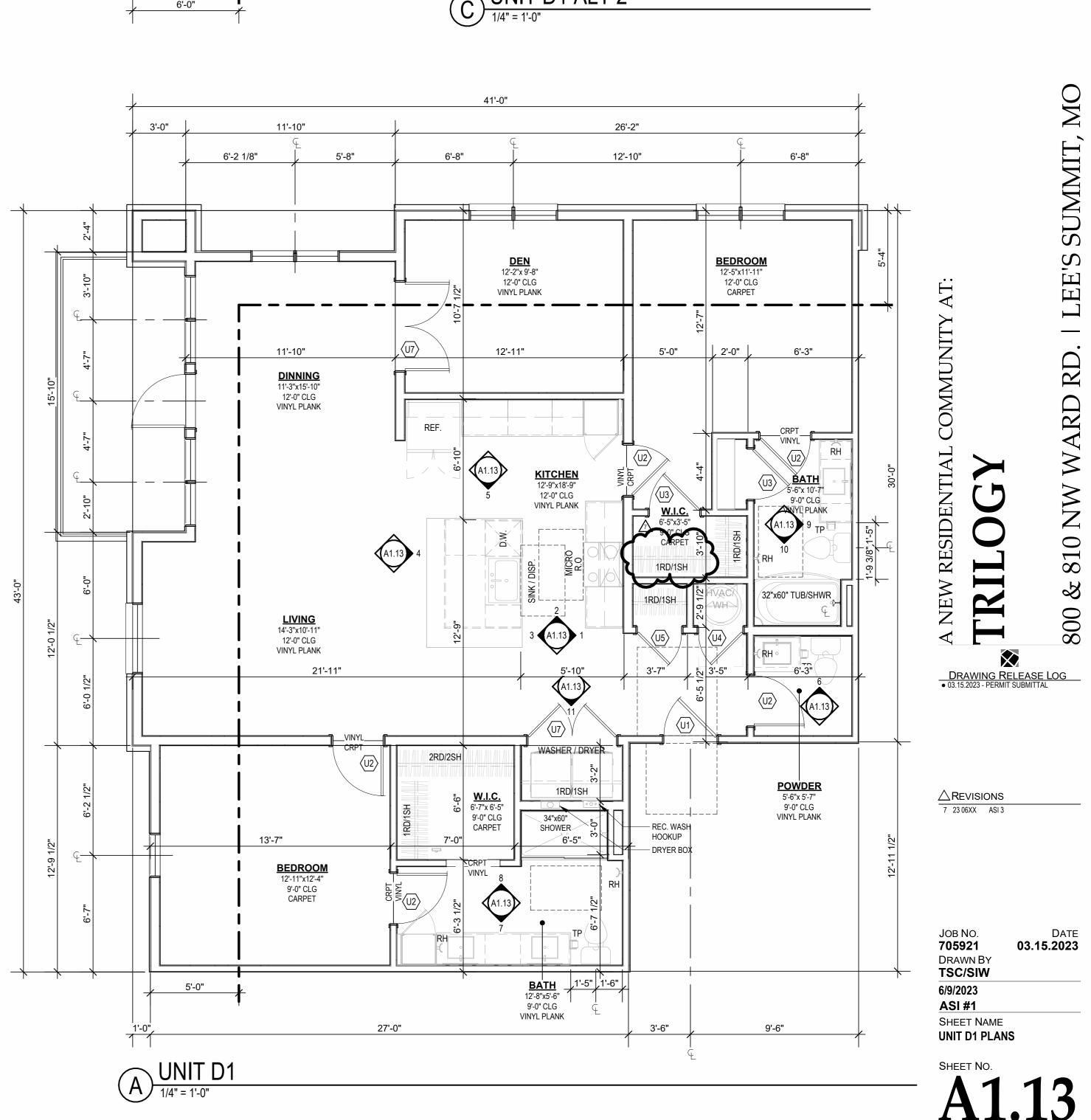


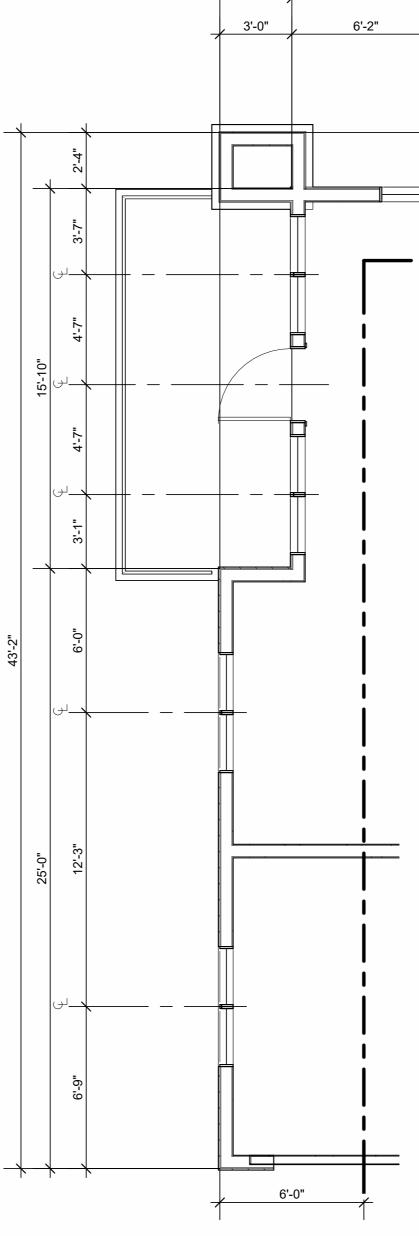
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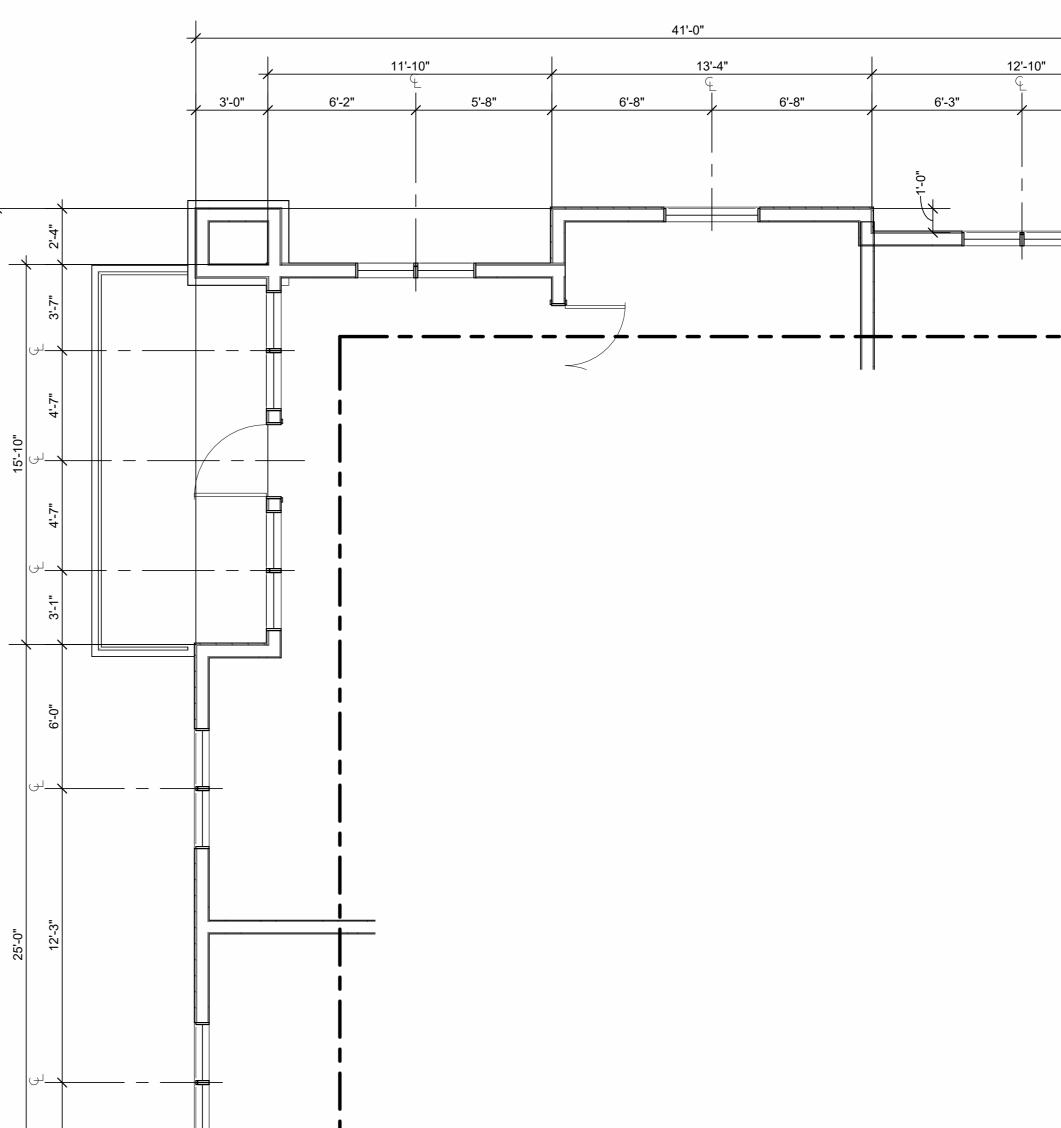
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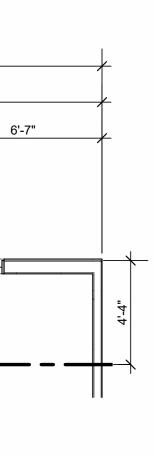


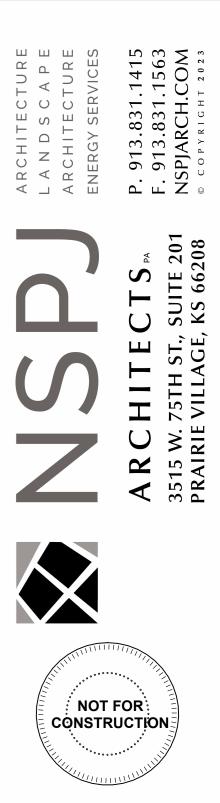


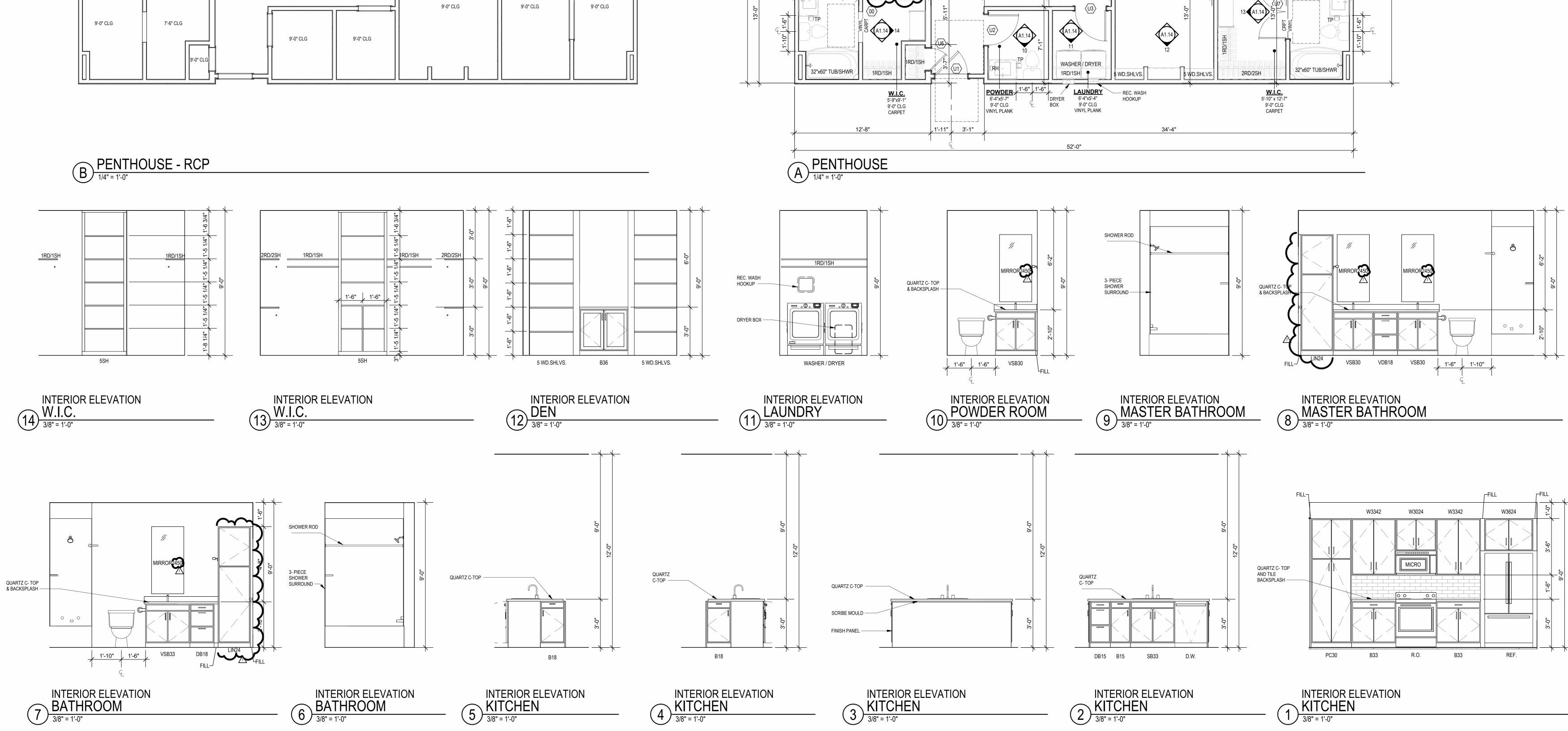


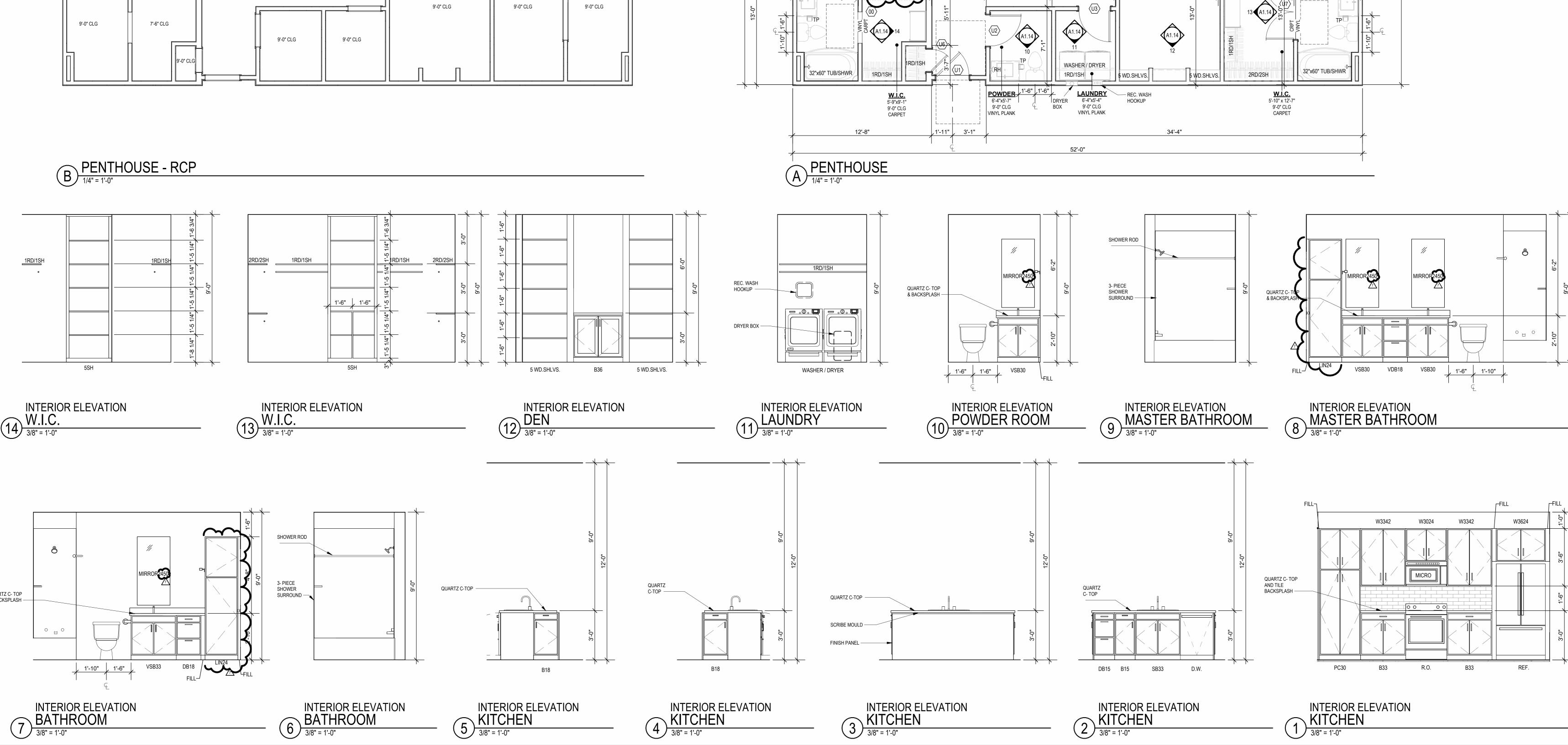
C UNIT D1 ALT 2



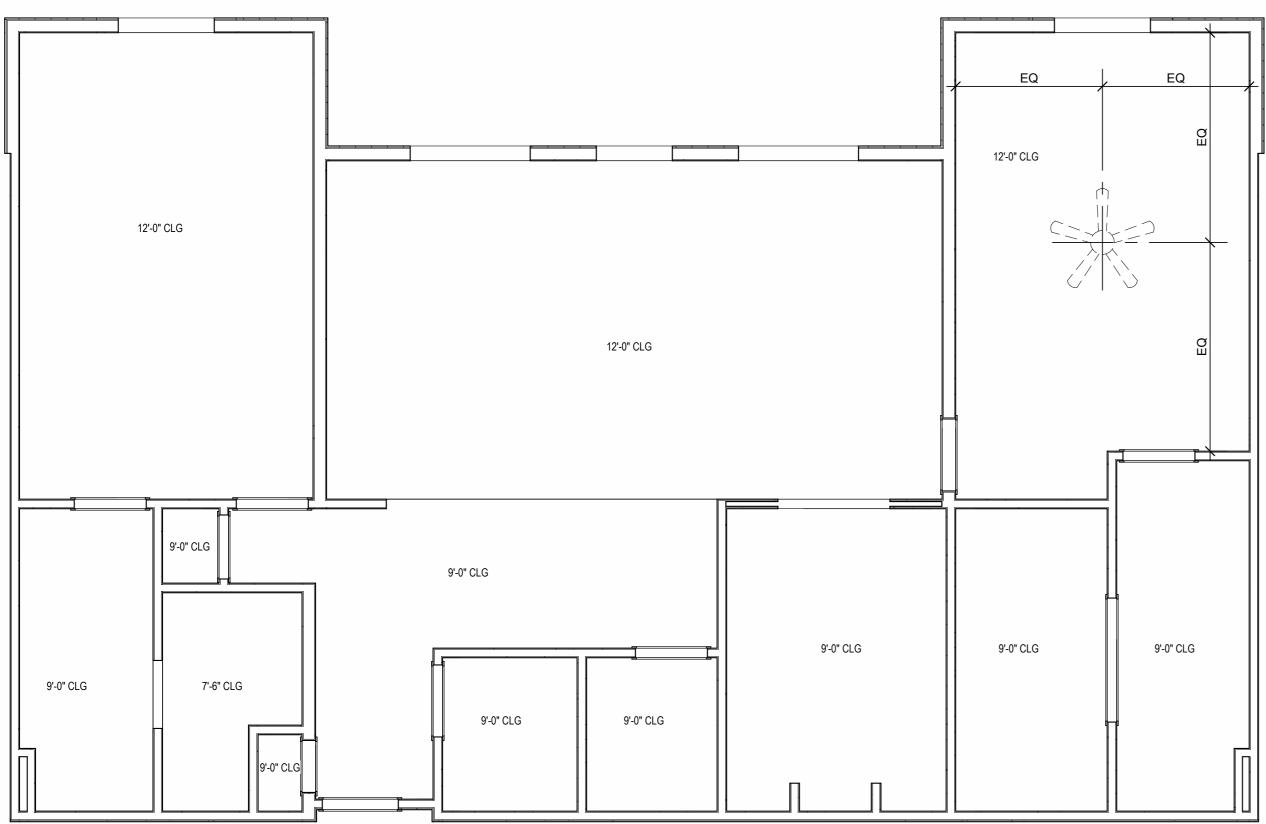


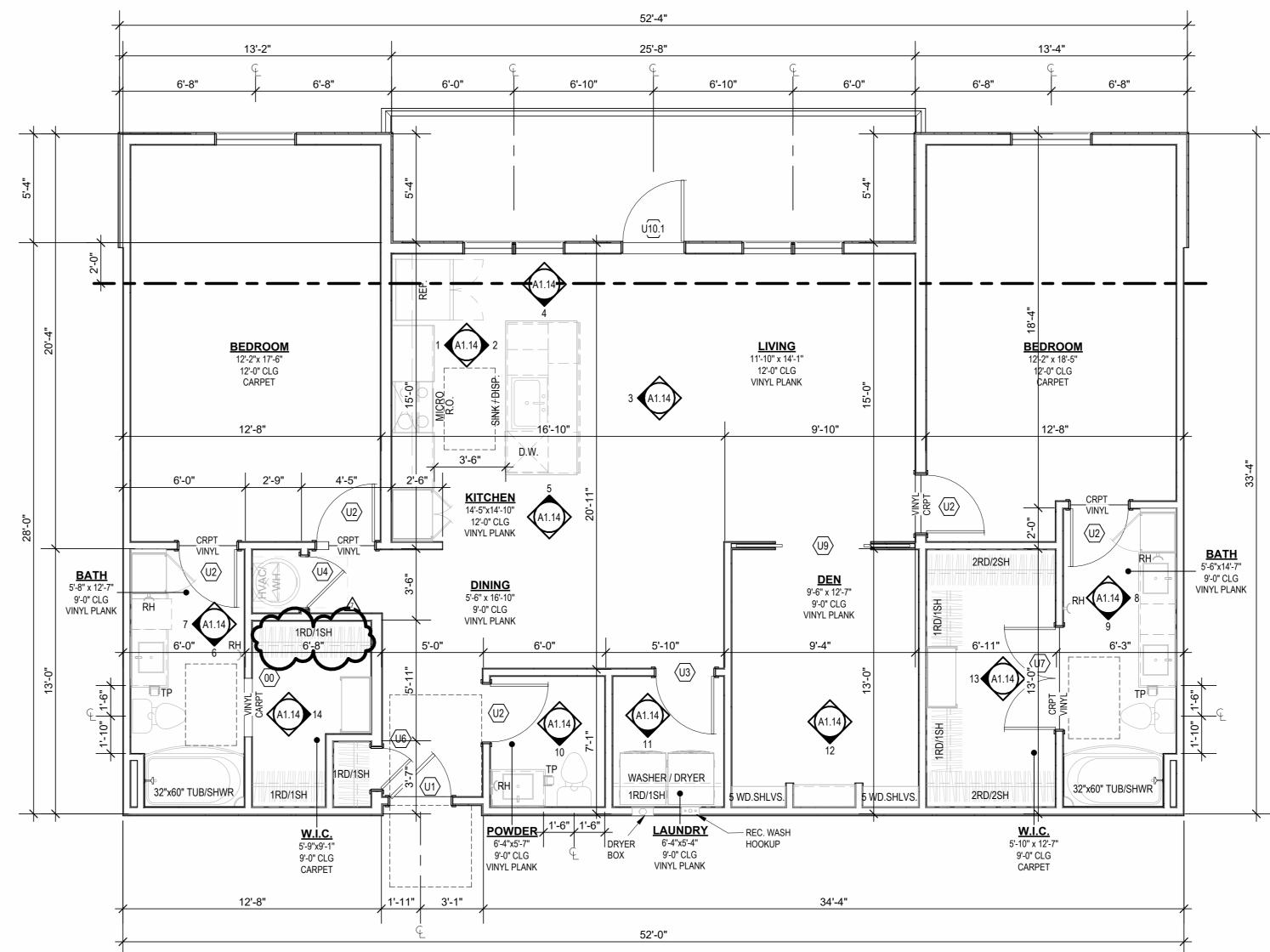


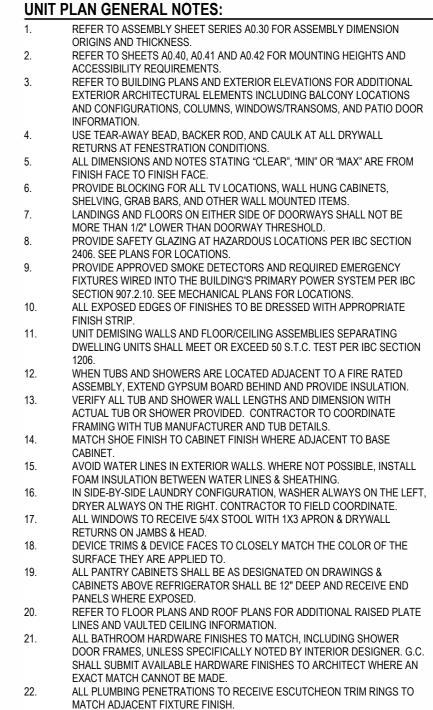




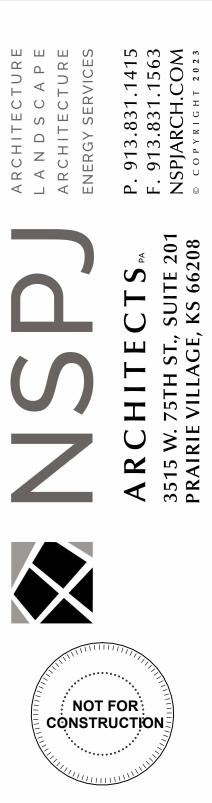






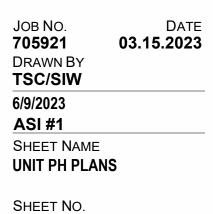


23. FIRE EXTINGUISHER (RE: SPECIFICATION) SHALL BE PROVIDED AND LOCATED IN SINK BASE CABINET UNDER KITCHEN SINK, U.N.O.



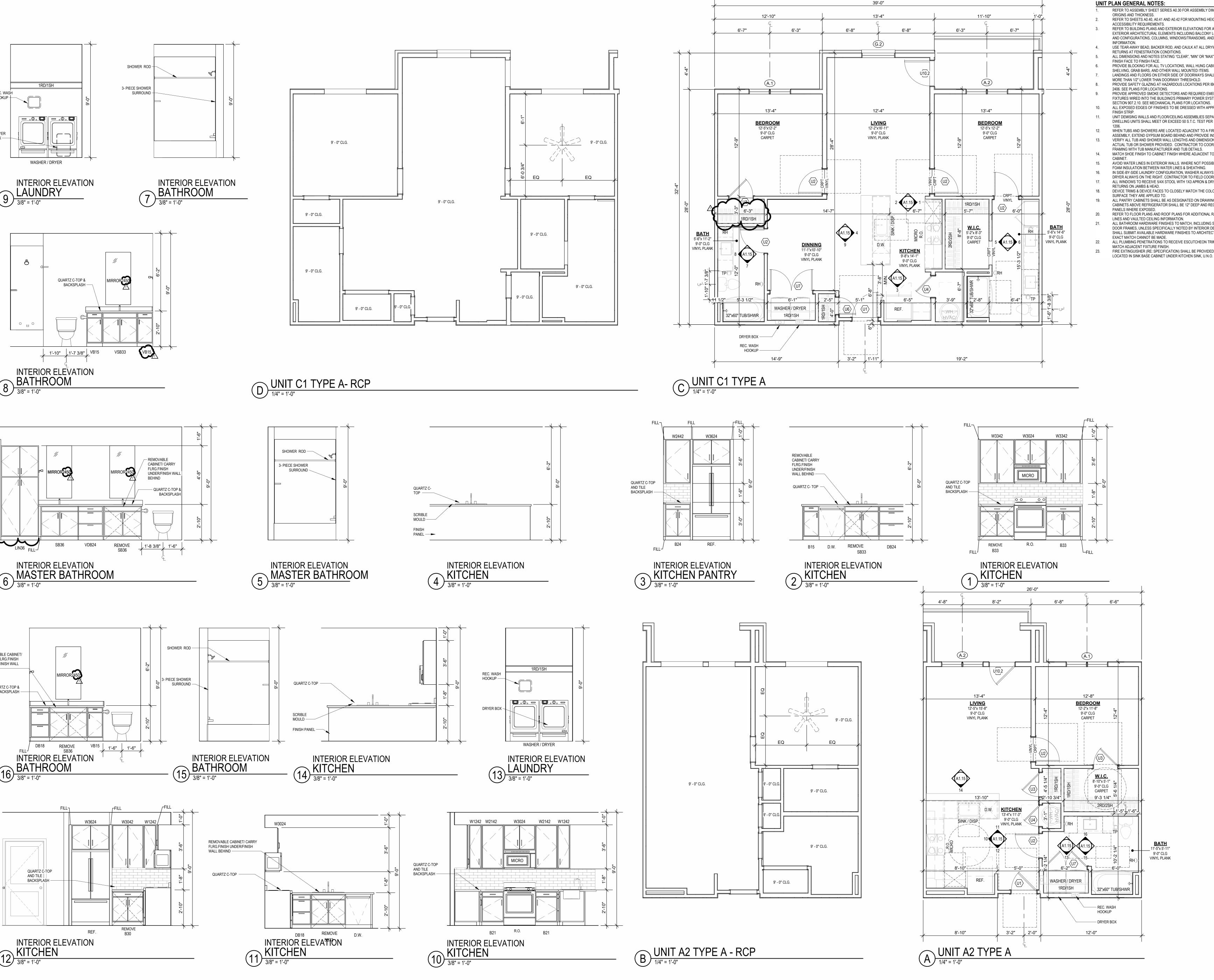


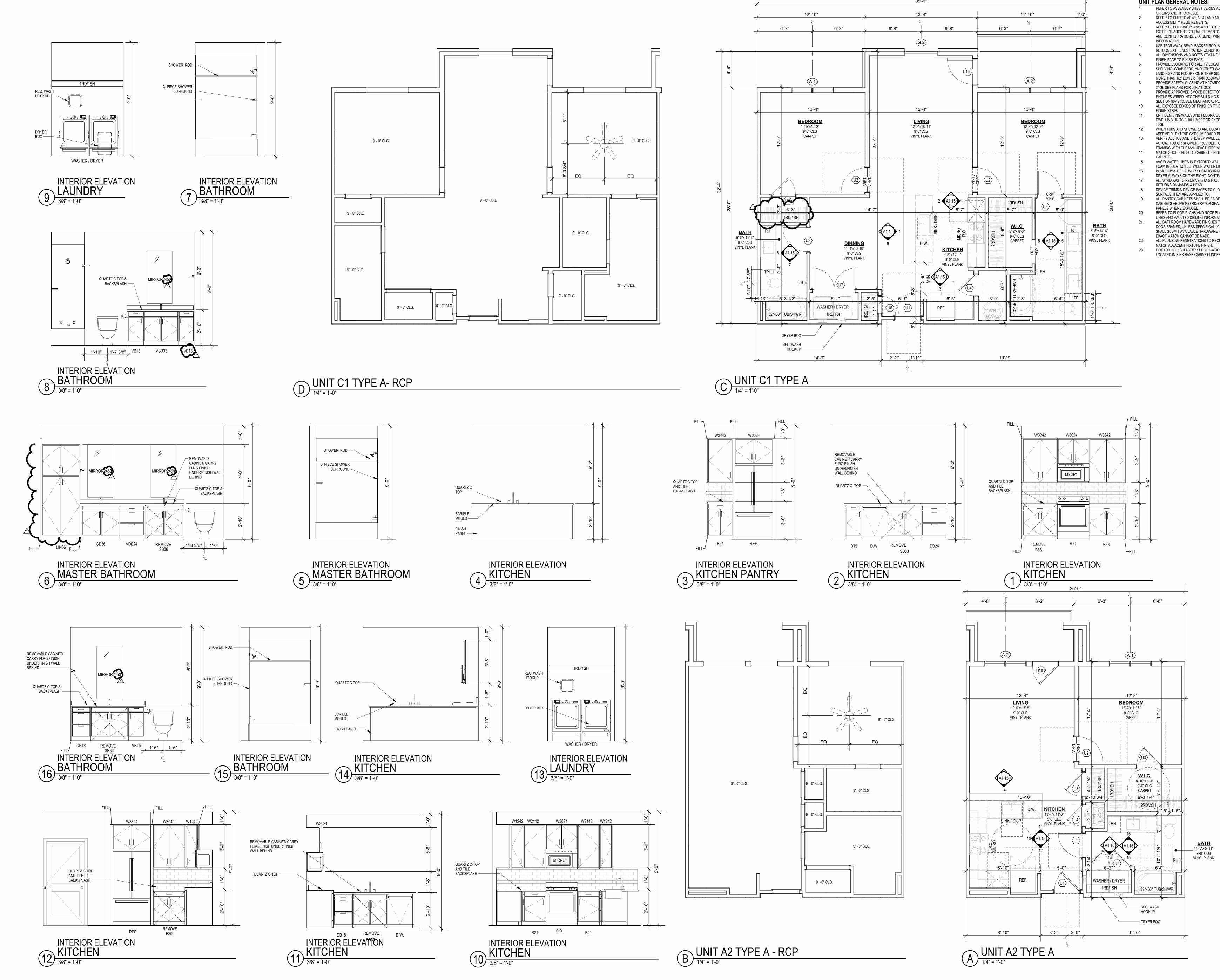
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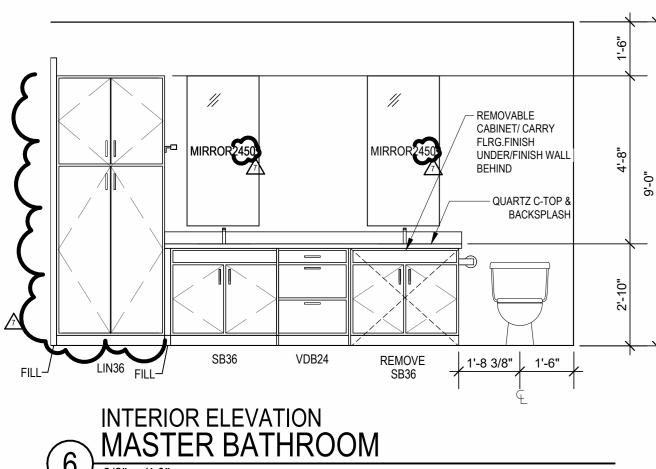


A1.14



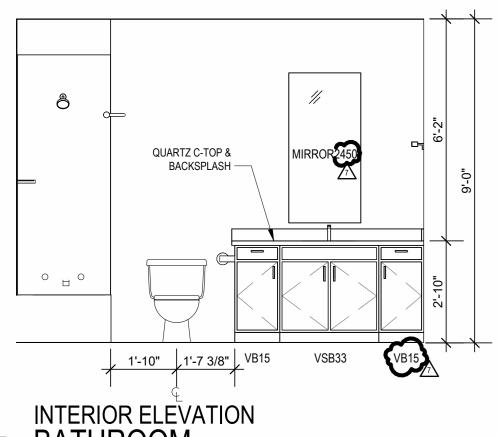




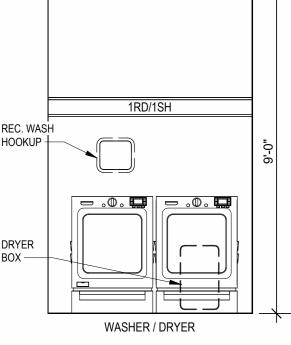


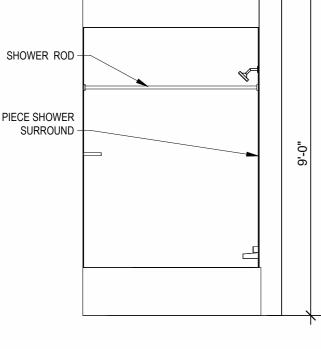


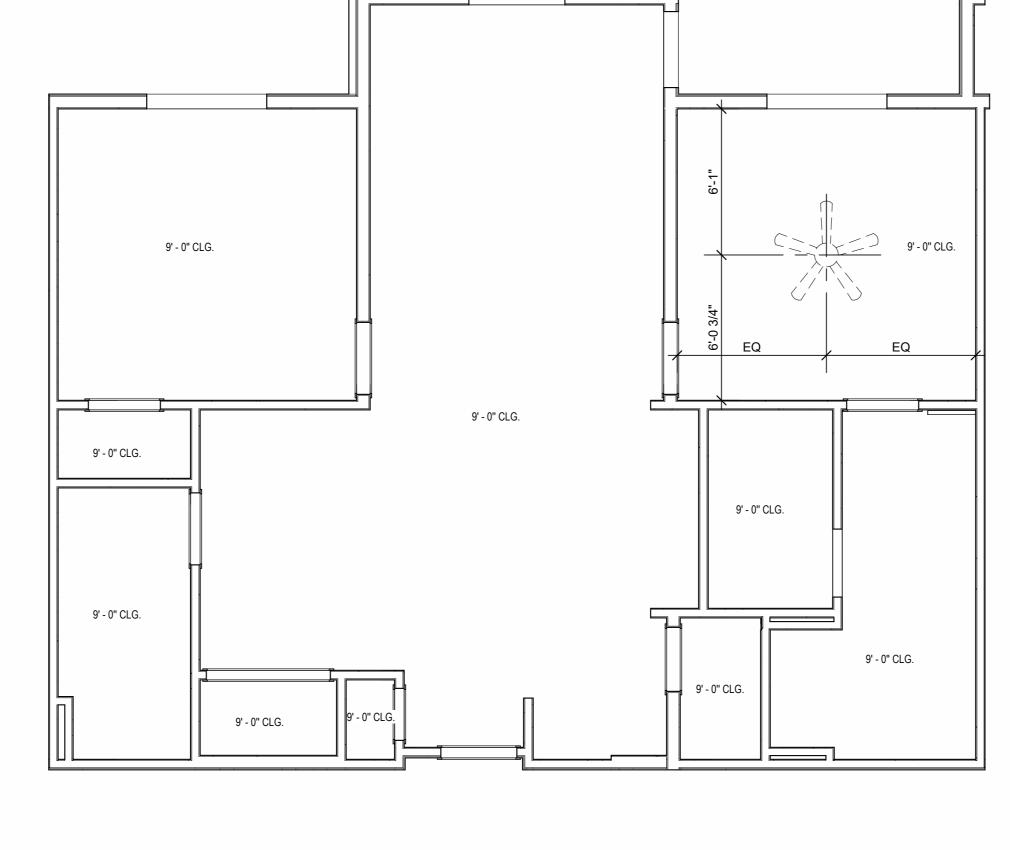


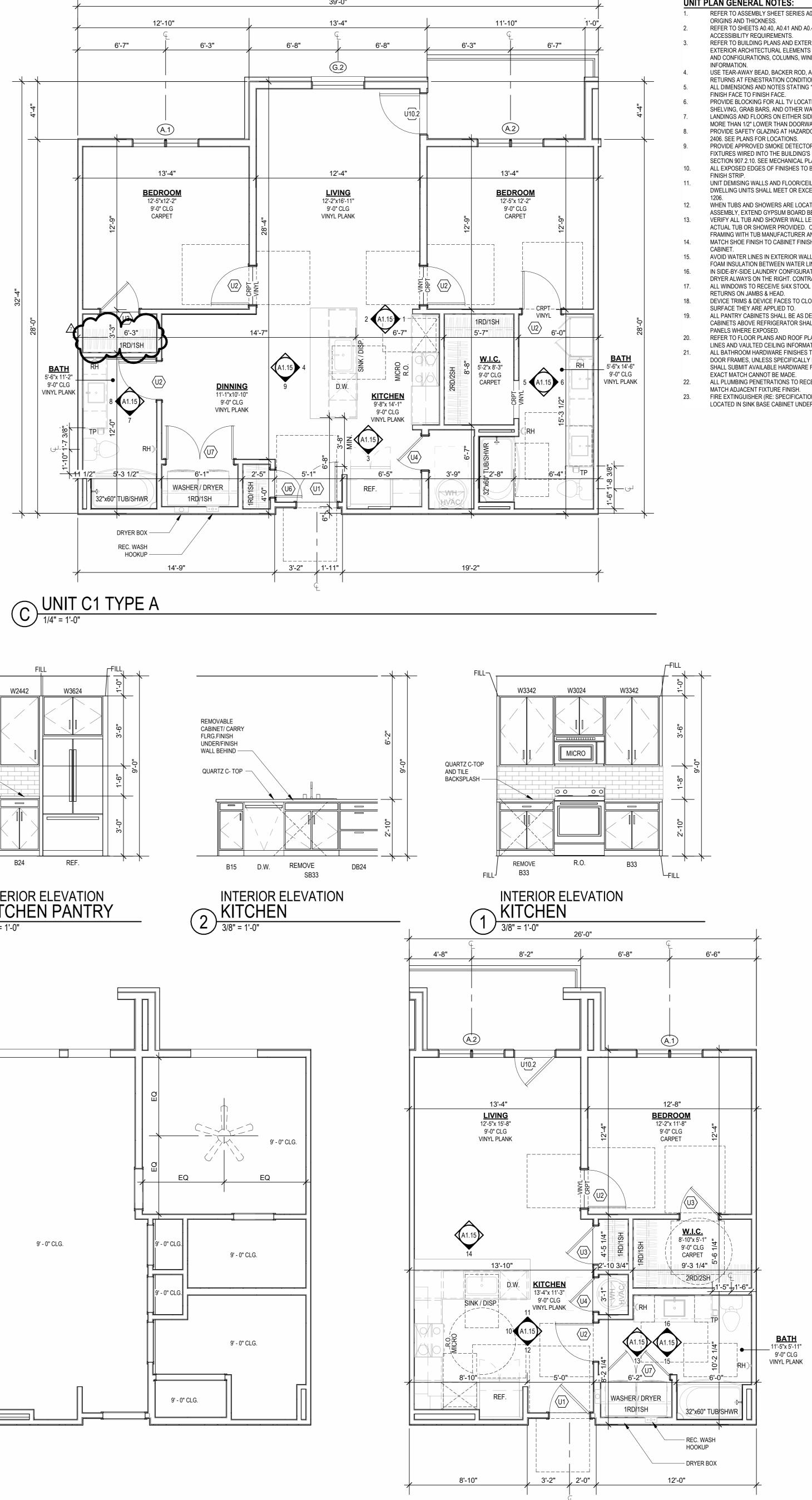




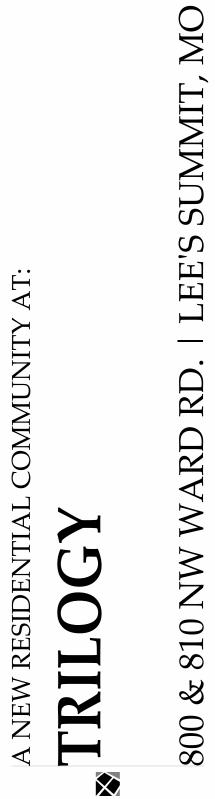






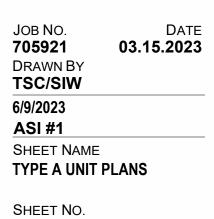


	РЕ В 23 15 15 15 15 15 15 15 15 15 15 15 15 15
0.30 FOR ASSEMBLY DIMENSION	
42 FOR MOUNTING HEIGHTS AND	
RIOR ELEVATIONS FOR ADDITIONAL INCLUDING BALCONY LOCATIONS IDOWS/TRANSOMS, AND PATIO DOOR	RCHITE A N D S RCHITE NERGY SE NERGY SE 013.83 . 913.83 . 913.83 COPYRIG
AND CAULK AT ALL DRYWALL NNS.	
"CLEAR", "MIN" OR "MAX" ARE FROM	
TIONS, WALL HUNG CABINETS, ALL MOUNTED ITEMS. DE OF DOORWAYS SHALL NOT BE AY THRESHOLD. OUS LOCATIONS PER IBC SECTION	T S 66208
RS AND REQUIRED EMERGENCY PRIMARY POWER SYSTEM PER IBC ANS FOR LOCATIONS. BE DRESSED WITH APPROPRIATE	TEC1 H ST, SU LAGE, KS
LING ASSEMBLIES SEPARATING EED 50 S.T.C. TEST PER IBC SECTION	
TED ADJACENT TO A FIRE RATED EHIND AND PROVIDE INSULATION. ENGTHS AND DIMENSION WITH CONTRACTOR TO COORDINATE ND TUB DETAILS. H WHERE ADJACENT TO BASE	A R C I 3515 W. 7
LS. WHERE NOT POSSIBLE, INSTALL NES & SHEATHING.	
TION, WASHER ALWAYS ON THE LEFT, ACTOR TO FIELD COORDINATE. WITH 1X3 APRON & DRYWALL	
DSELY MATCH THE COLOR OF THE	
ESIGNATED ON DRAWINGS & LL BE 12" DEEP AND RECEIVE END	
ANS FOR ADDITIONAL RAISED PLATE TION.	
TO MATCH, INCLUDING SHOWER NOTED BY INTERIOR DESIGNER. G.C. FINISHES TO ARCHITECT WHERE AN	
EIVE ESCUTCHEON TRIM RINGS TO	
N) SHALL BE PROVIDED AND	Key Manual Manual Manual States of the State



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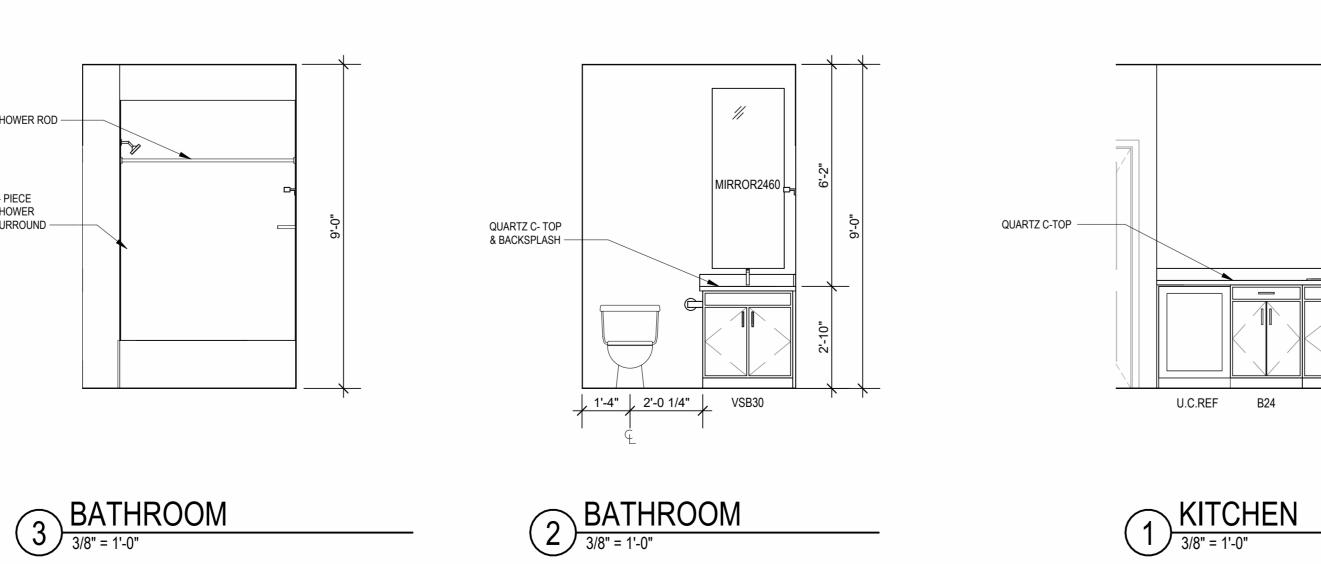
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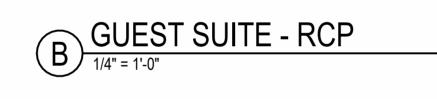


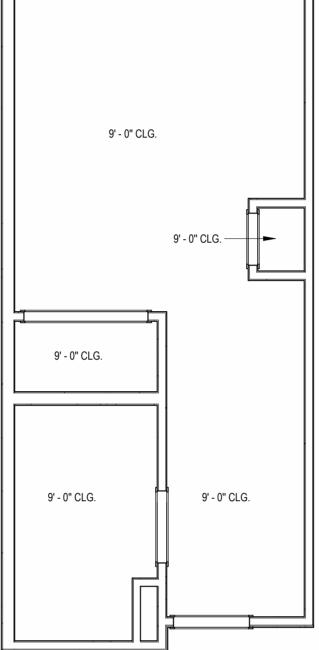
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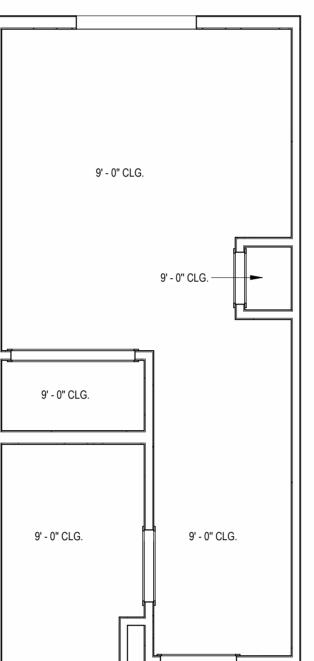
SHOWER ROD —

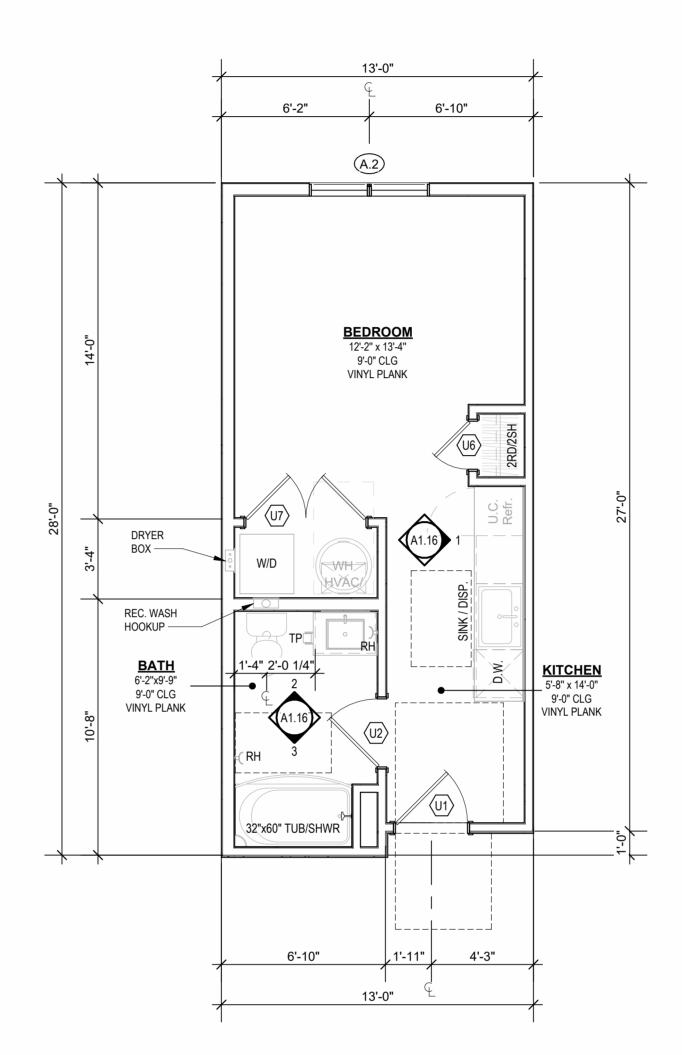
3- PIECE SHOWER SURROUND —









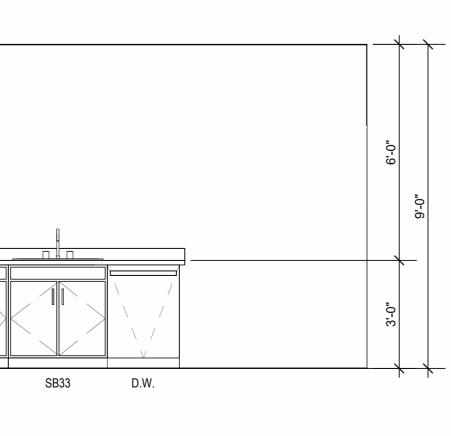


UNIT PLAN GENERAL NOTES:

2.	REFER TO SHEETS A0.40, A0.41 AND A0.42 FOR MOUNTIN ACCESSIBILITY REQUIREMENTS.
3.	REFER TO BUILDING PLANS AND EXTERIOR ELEVATIONS
5.	EXTERIOR ARCHITECTURAL ELEMENTS INCLUDING BALC
	AND CONFIGURATIONS, COLUMNS, WINDOWS/TRANSOM
	INFORMATION.
4.	USE TEAR-AWAY BEAD, BACKER ROD, AND CAULK AT ALI
	RETURNS AT FENESTRATION CONDITIONS.
5.	ALL DIMENSIONS AND NOTES STATING "CLEAR", "MIN" OF
•	FINISH FACE TO FINISH FACE.
6.	PROVIDE BLOCKING FOR ALL TV LOCATIONS, WALL HUNG
	SHELVING, GRAB BARS, AND OTHER WALL MOUNTED ITE
7.	LANDINGS AND FLOORS ON EITHER SIDE OF DOORWAYS
	MORE THAN 1/2" LOWER THAN DOORWAY THRESHOLD.
8.	PROVIDE SAFETY GLAZING AT HAZARDOUS LOCATIONS
	2406. SEE PLANS FOR LOCATIONS.
9.	PROVIDE APPROVED SMOKE DETECTORS AND REQUIRE
	FIXTURES WIRED INTO THE BUILDING'S PRIMARY POWER
	SECTION 907.2.10. SEE MECHANICAL PLANS FOR LOCATI
10.	ALL EXPOSED EDGES OF FINISHES TO BE DRESSED WITH
	FINISH STRIP.
11.	UNIT DEMISING WALLS AND FLOOR/CEILING ASSEMBLIES
	DWELLING UNITS SHALL MEET OR EXCEED 50 S.T.C. TES
10	1206.
12.	WHEN TUBS AND SHOWERS ARE LOCATED ADJACENT TO ASSEMBLY, EXTEND GYPSUM BOARD BEHIND AND PROV
13.	VERIFY ALL TUB AND SHOWER WALL LENGTHS AND DIME
13.	ACTUAL TUB OR SHOWER PROVIDED. CONTRACTOR TO
	FRAMING WITH TUB MANUFACTURER AND TUB DETAILS.
14.	MATCH SHOE FINISH TO CABINET FINISH WHERE ADJACE
17.	CABINET.
15.	AVOID WATER LINES IN EXTERIOR WALLS. WHERE NOT F
	FOAM INSULATION BETWEEN WATER LINES & SHEATHING
16.	IN SIDE-BY-SIDE LAUNDRY CONFIGURATION, WASHER AL
	DRYER ALWAYS ON THE RIGHT. CONTRACTOR TO FIELD
17.	ALL WINDOWS TO RECEIVE 5/4X STOOL WITH 1X3 APRON
	RETURNS ON JAMBS & HEAD.
18.	DEVICE TRIMS & DEVICE FACES TO CLOSELY MATCH THE
	SURFACE THEY ARE APPLIED TO.
19.	ALL PANTRY CABINETS & CABINETS ABOVE REFRIGERAT
	DEEP AND RECEIVE END PANELS WHERE EXPOSED.
20.	REFER TO FLOOR PLANS AND ROOF PLANS FOR ADDITIC
	LINES AND VAULTED CEILING INFORMATION.
21.	ALL BATHROOM HARDWARE FINISHES TO MATCH, INCLU
	DOOR FRAMES, UNLESS SPECIFICALLY NOTED BY INTER
	SHALL SUBMIT AVAILABLE HARDWARE FINISHES TO ARC
	EXACT MATCH CANNOT BE MADE.
22.	ALL PLUMBING PENETRATIONS TO RECEIVE ESCUTCHED
	MATCH ADJACENT FIXTURE FINISH.

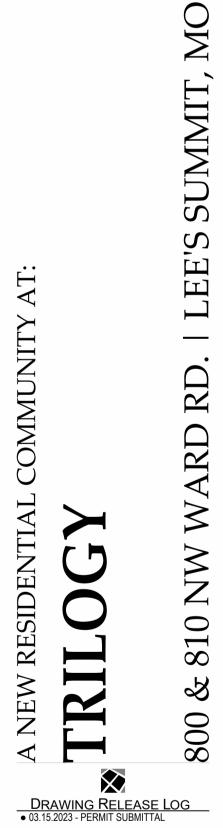
MATCH ADJACENT FIXTURE FINISH.
 23. FIRE EXTINGUISHER (RE: SPECIFICATION) SHALL BE PROVIDED AND LOCATED IN SINK BASE CABINET UNDER KITCHEN SINK, U.N.O.

A GUEST SUITE



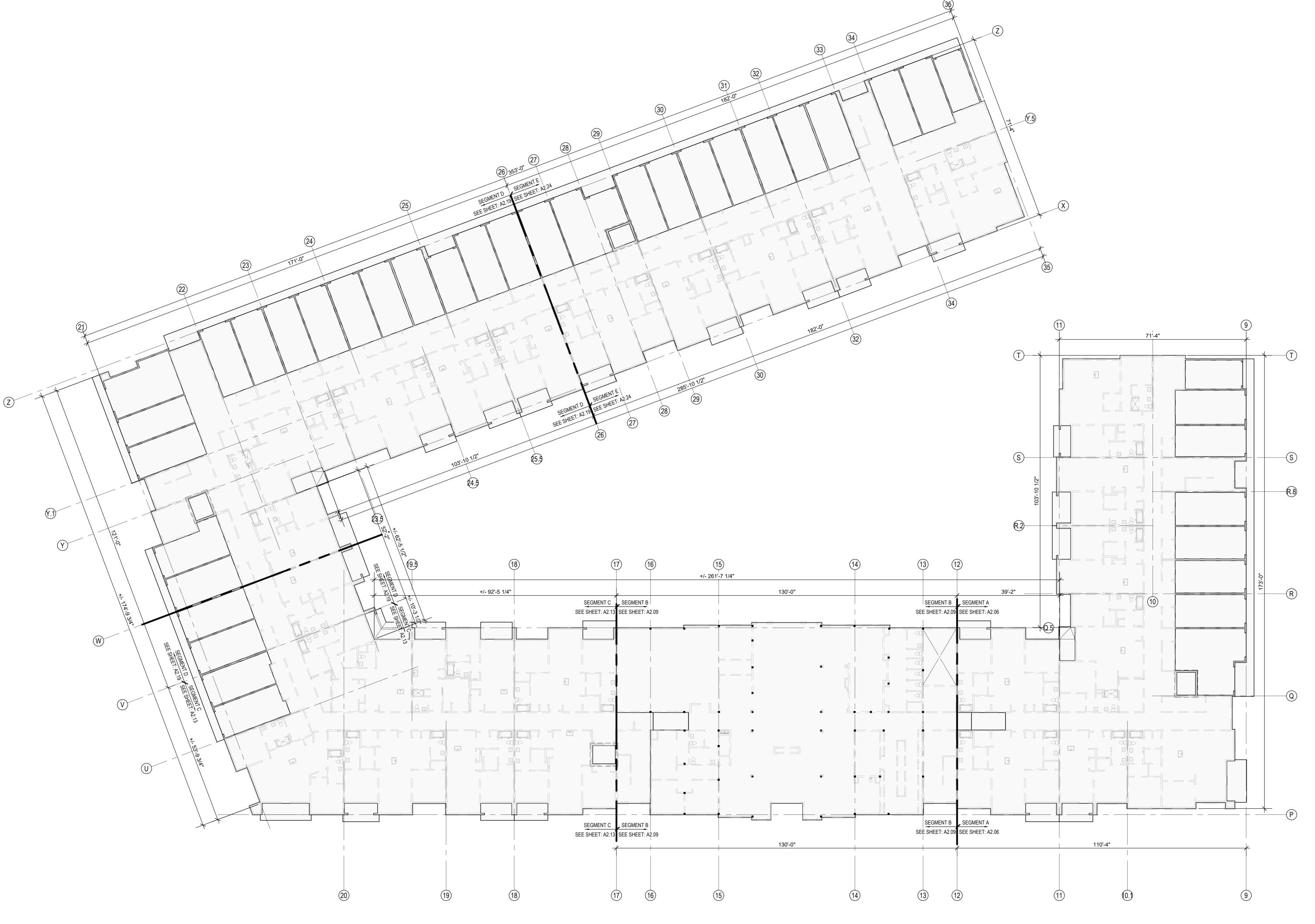
1. REFER TO ASSEMBLY SHEET SERIES A0.30 FOR ASSEMBLY DIMENSION ORIGINS AND THICKNESS. TING HEIGHTS AND ONS FOR ADDITIONAL ALCONY LOCATIONS SOMS, AND PATIO DOOR ALL DRYWALL OR "MAX" ARE FROM UNG CABINETS, EMS. AYS SHALL NOT BE NS PER IBC SECTION RED EMERGENCY VER SYSTEM PER IBC ATIONS. VITH APPROPRIATE IES SEPARATING EST PER IBC SECTION TO A FIRE RATED OVIDE INSULATION. IMENSION WITH TO COORDINATE ACENT TO BASE T POSSIBLE, INSTALL ALWAYS ON THE LEFT, LD COORDINATE. RON & DRYWALL THE COLOR OF THE RATOR SHALL BE 12" TIONAL RAISED PLATE CLUDING SHOWER TERIOR DESIGNER. G.C. ARCHITECT WHERE AN EON TRIM RINGS TO





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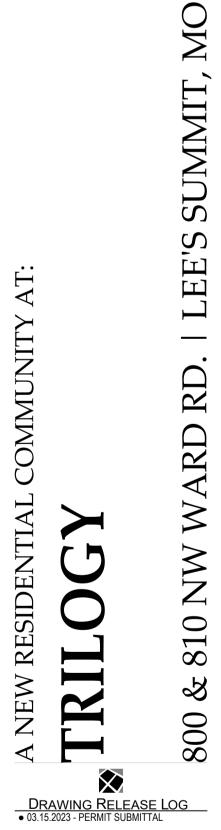




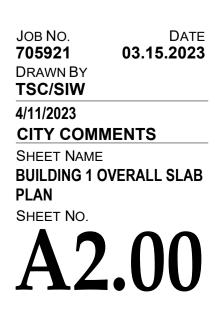
1 BUILDING 1 - OVERALL SLAB PLAN

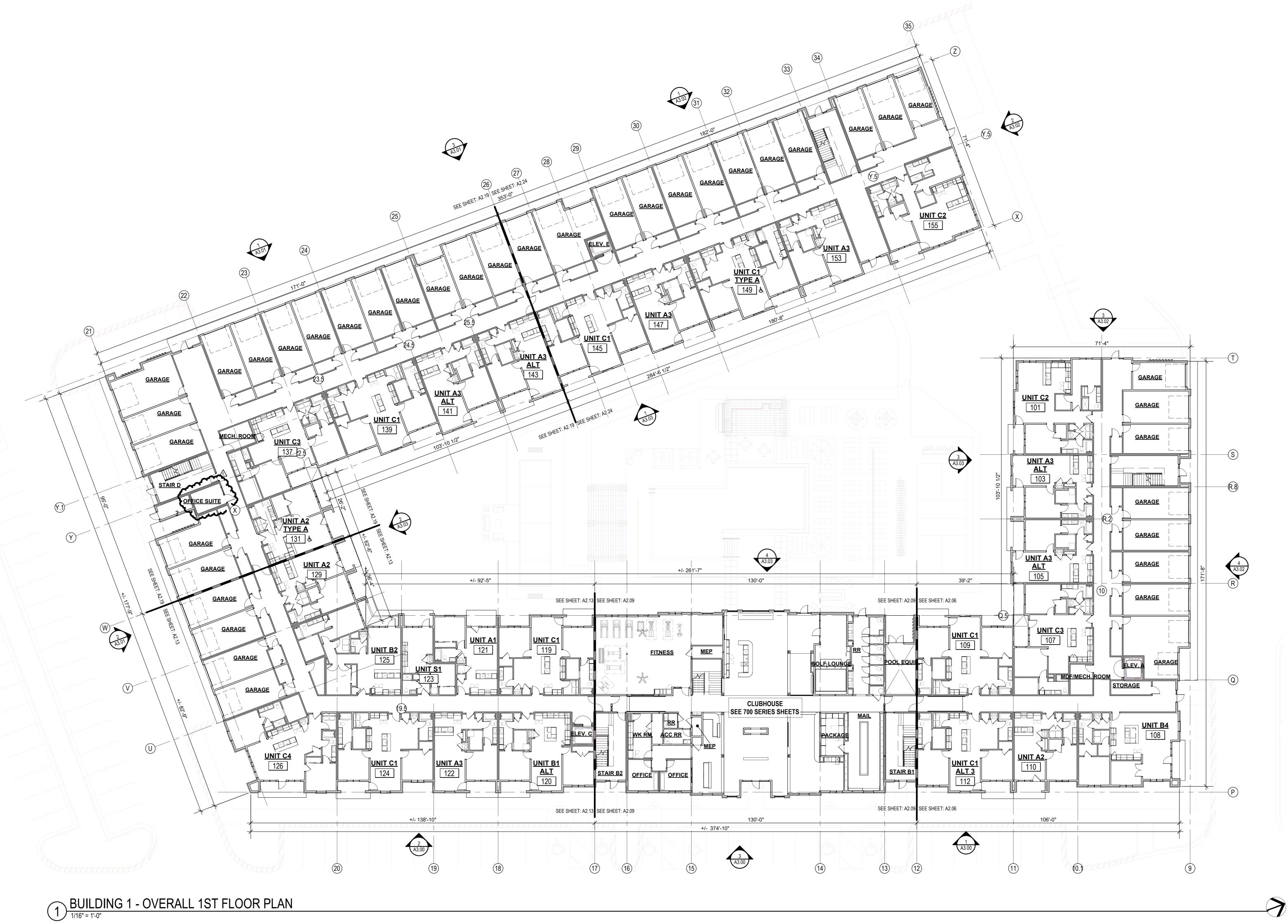
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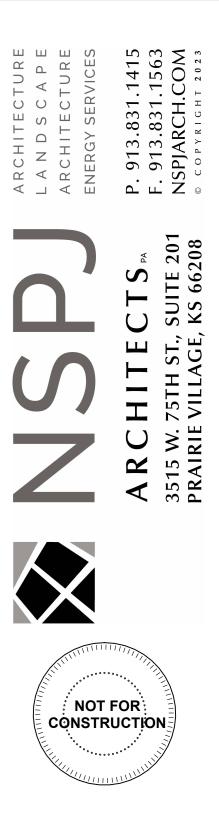


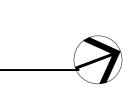


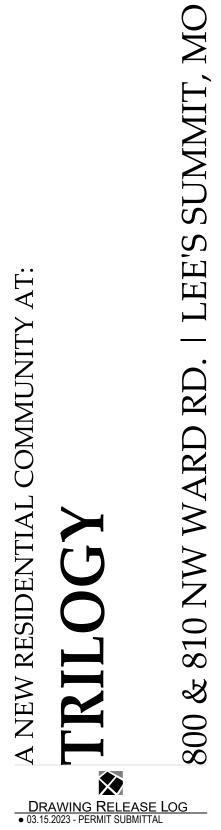








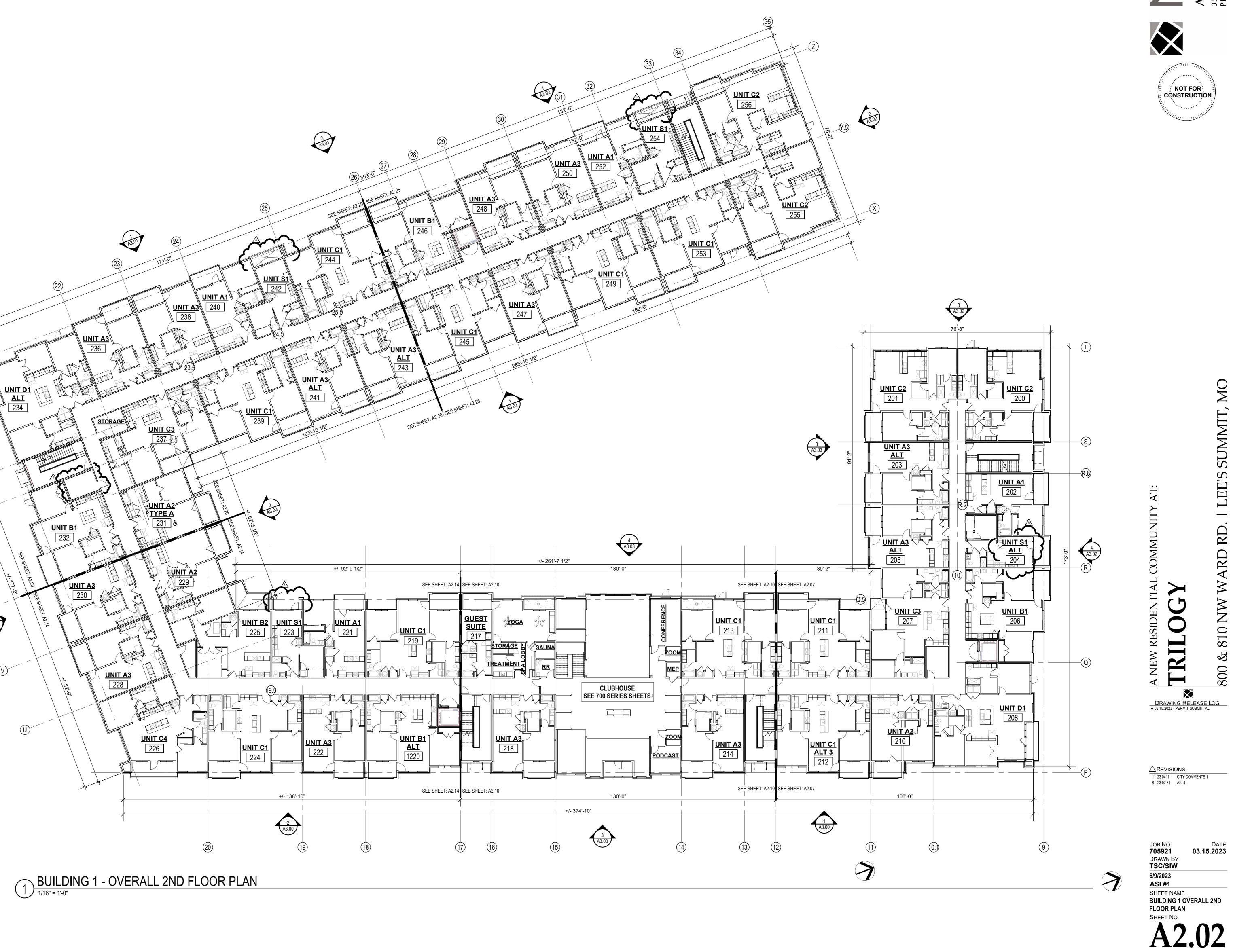




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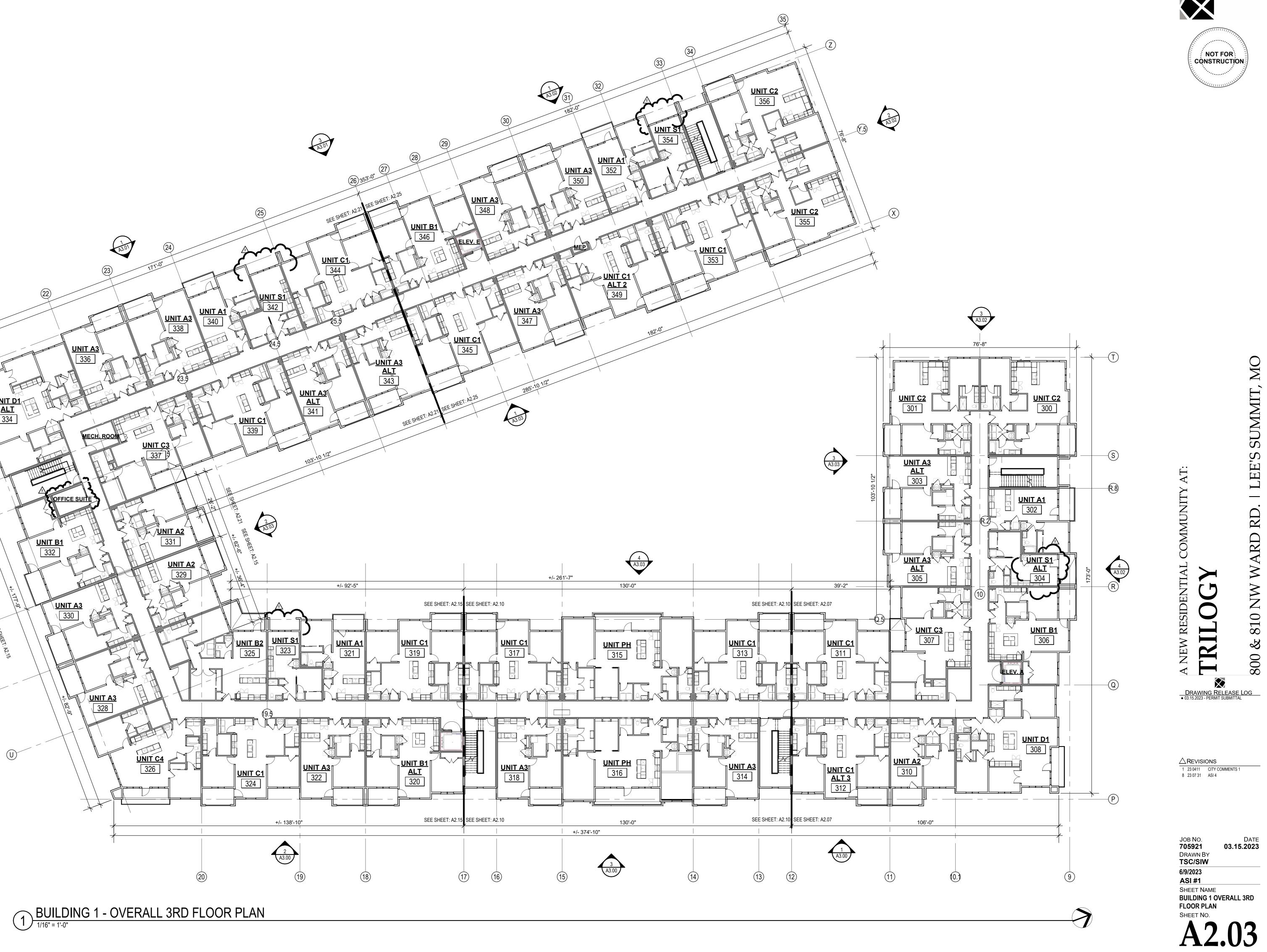


(22)NIT A3 236 UNIT D' ALT 234 (Y.1) (Y)<u>UNIT B1</u> 232 UNIT A3 W 2 A3.01 V U

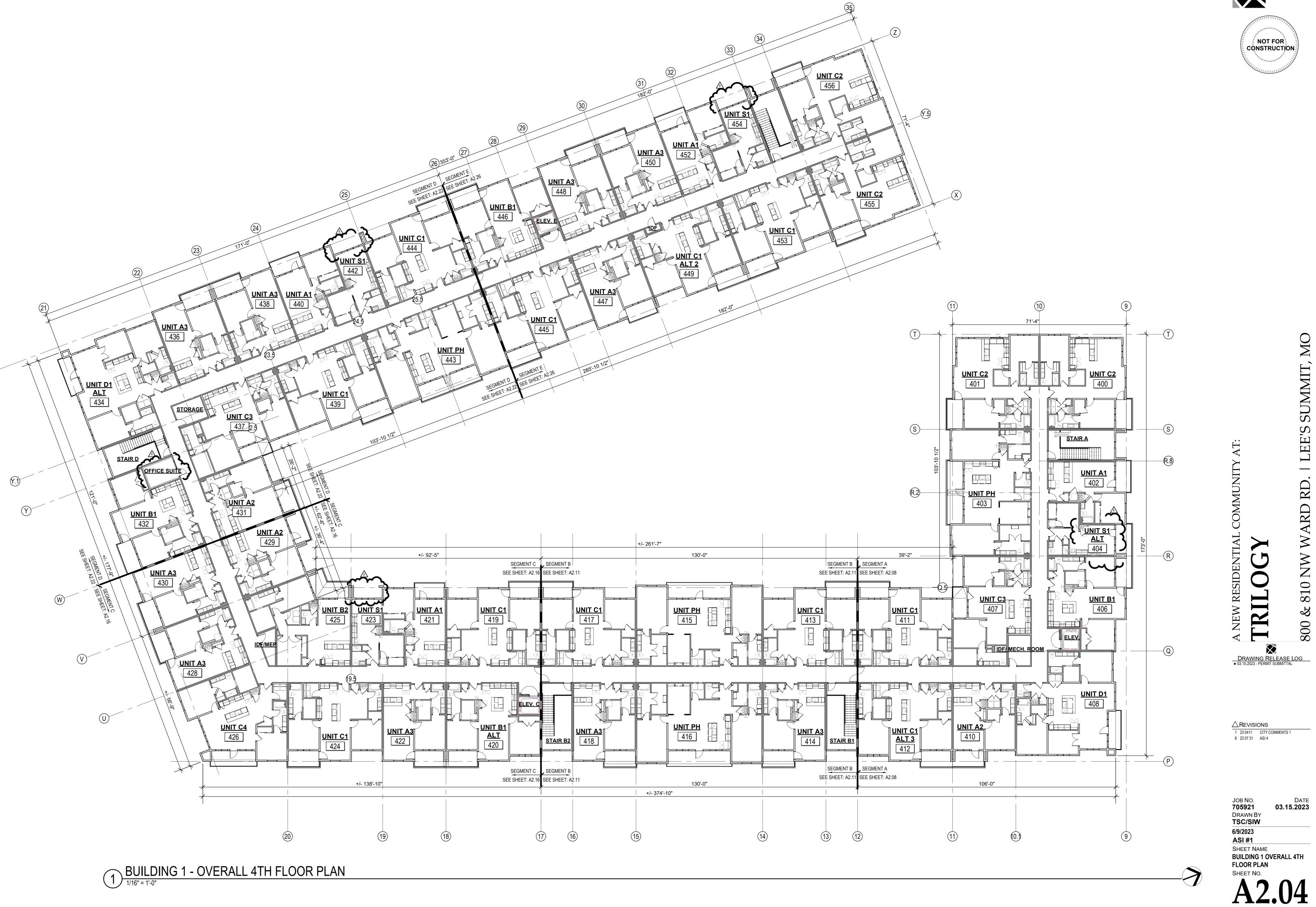




<u>ALT</u> (Y.1) UNIT B1 UNIT A3 (W) 2 A3.01 V

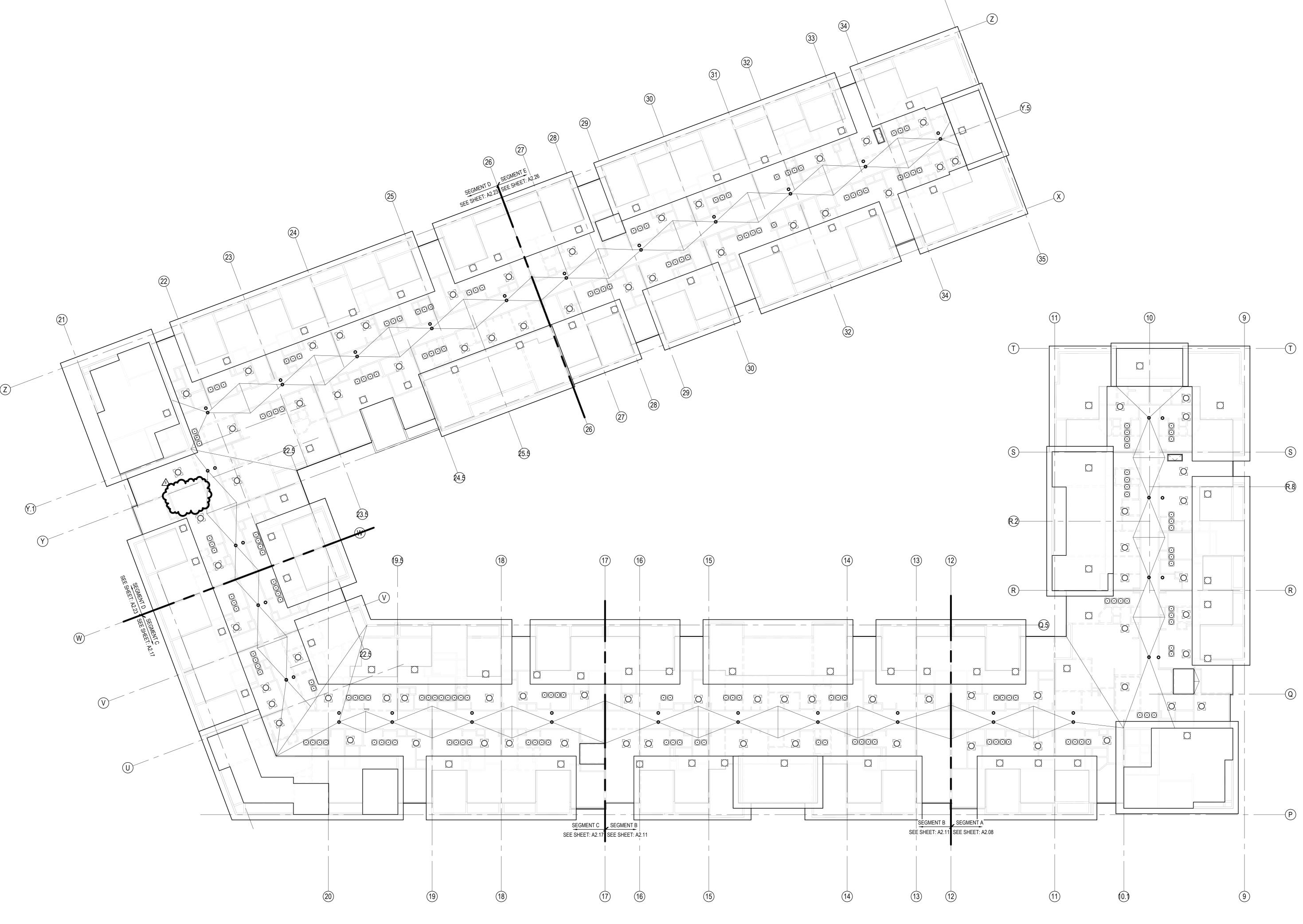








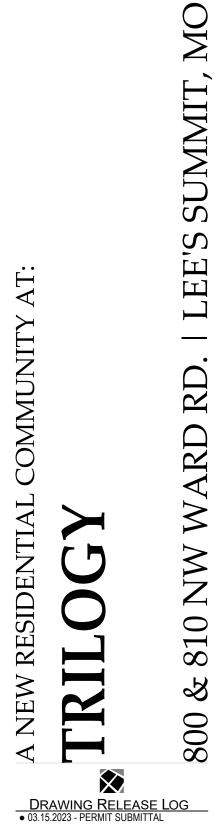




35

1 BLDG. 1 - OVERALL ROOF PLAN

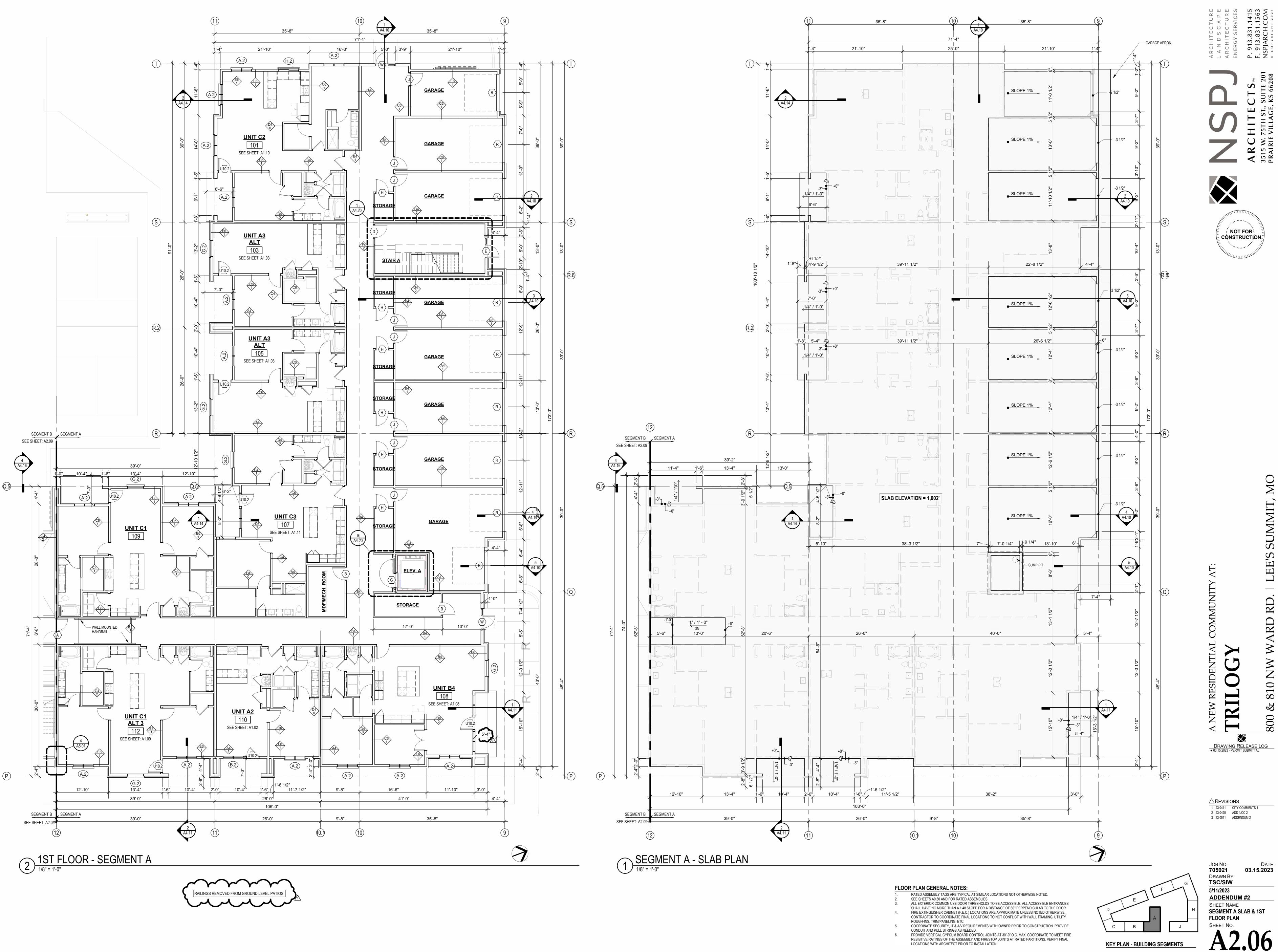


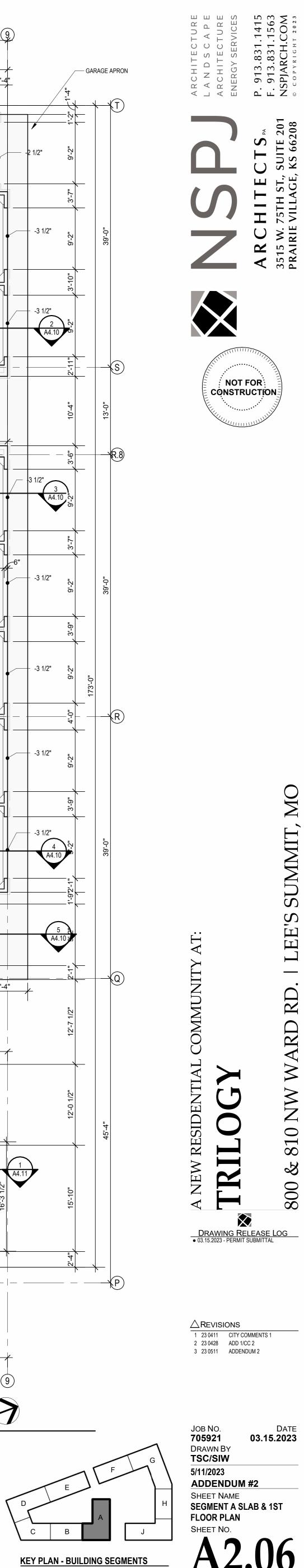


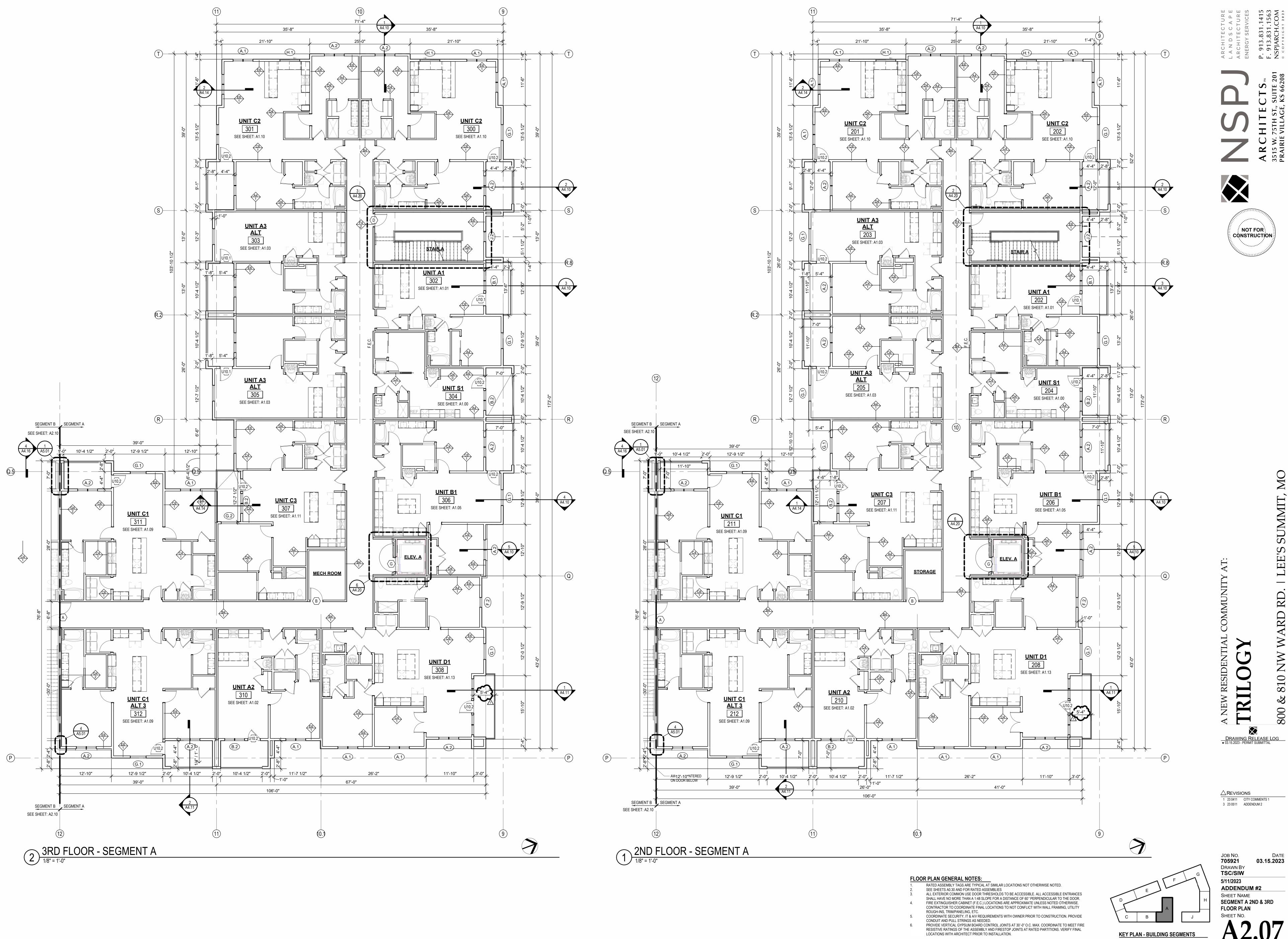
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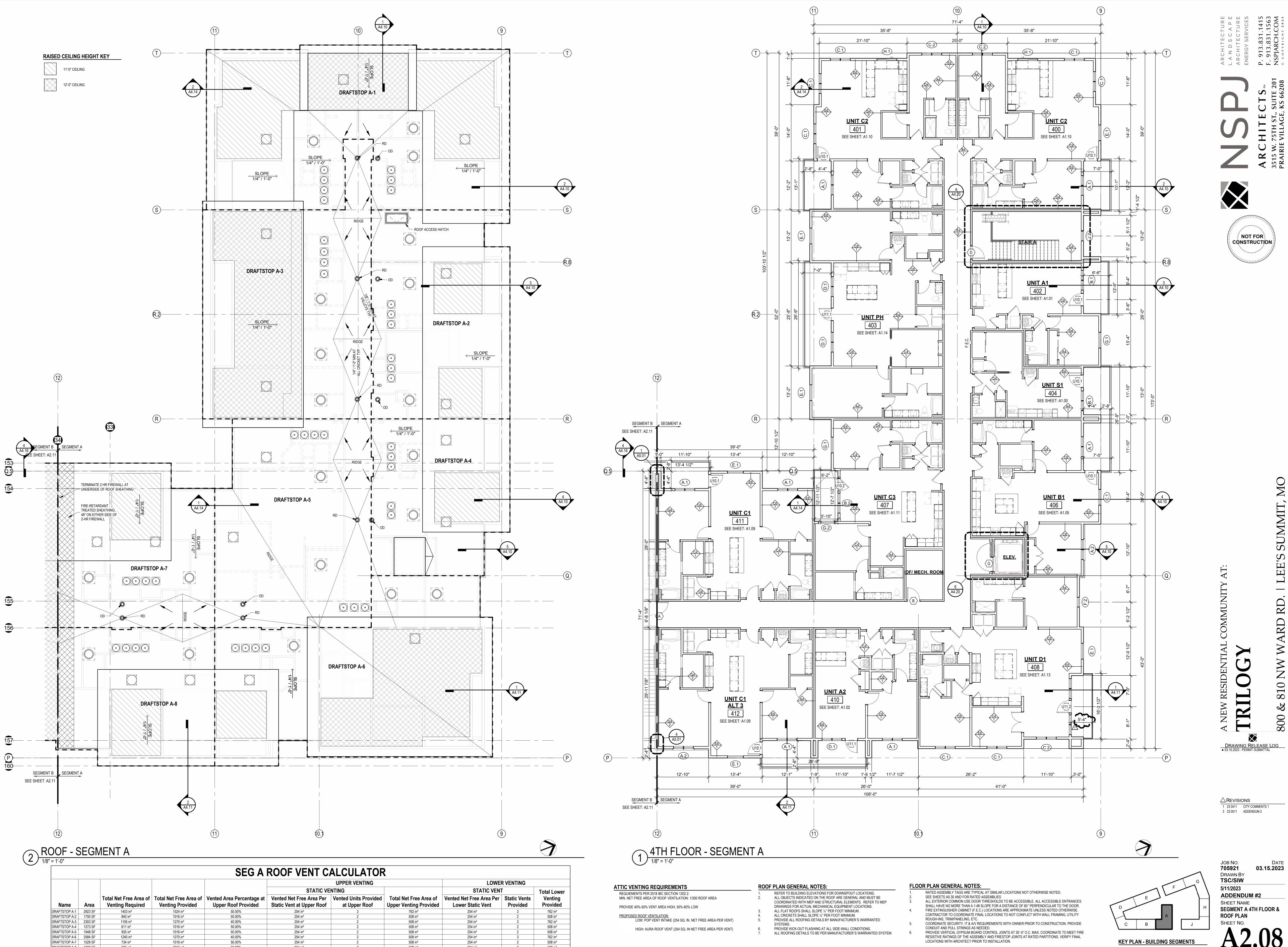












DRAFTSTOP A-7 1529 SF

DRAFTSTOP A-8 1302 SF

734 in²

625 in²

1016 in²

1016 in²

50.00%

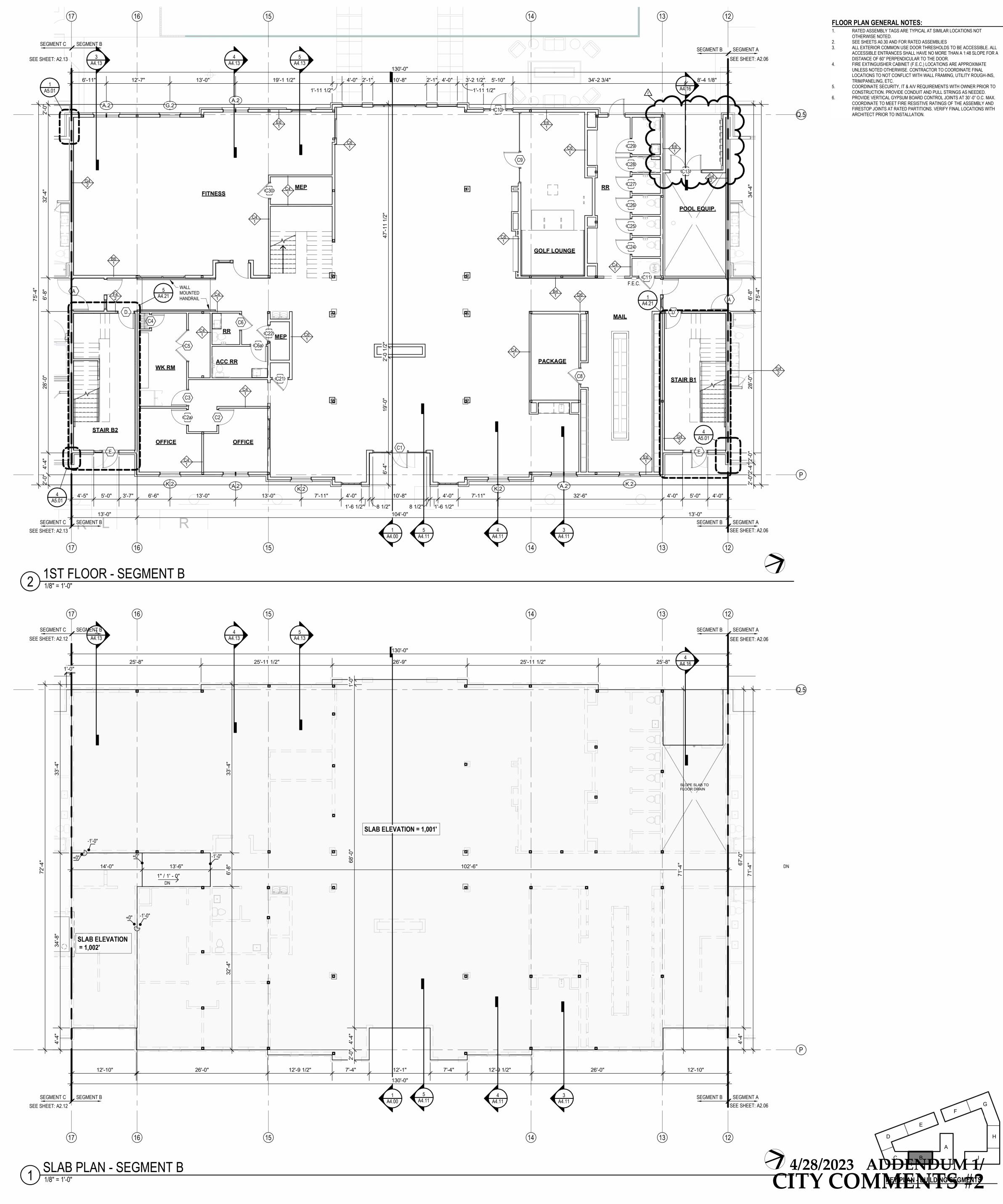
50.00%

254 in²

254 in²

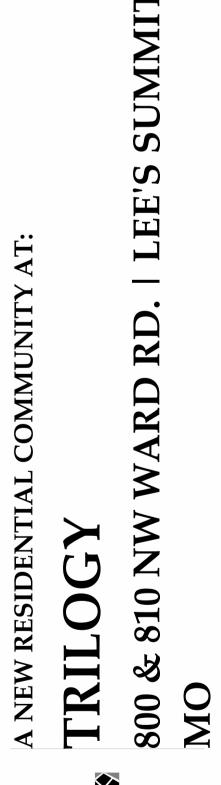
ULAIUN							
R VENTING		LOWER VENTING					
		STATIC VEN	Г	Total Lower			
Units Provided Jpper Roof	Total Net Free Area of Upper Venting Provided	Vented Net Free Area Per Lower Static Vent	Static Vents Provided	Venting Provided			
3	762 in ²	254 in ²	3	762 in ²			
2	508 in ²	254 in ²	2	508 in ²			
2	508 in ²	254 in ²	3	762 in ²			
2	508 in ²	254 in ²	2	508 in ²			
2	508 in ²	254 in ²	2	508 in ²			
2	508 in ²	254 in ²	3	762 in ²			
2	508 in ²	254 in ²	2	508 in ²			
2	508 in ²	254 in ²	2	508 in ²			

- KEY PLAN BUILDING SEGMENTS



SIMILAR LOCATIONS NOT	





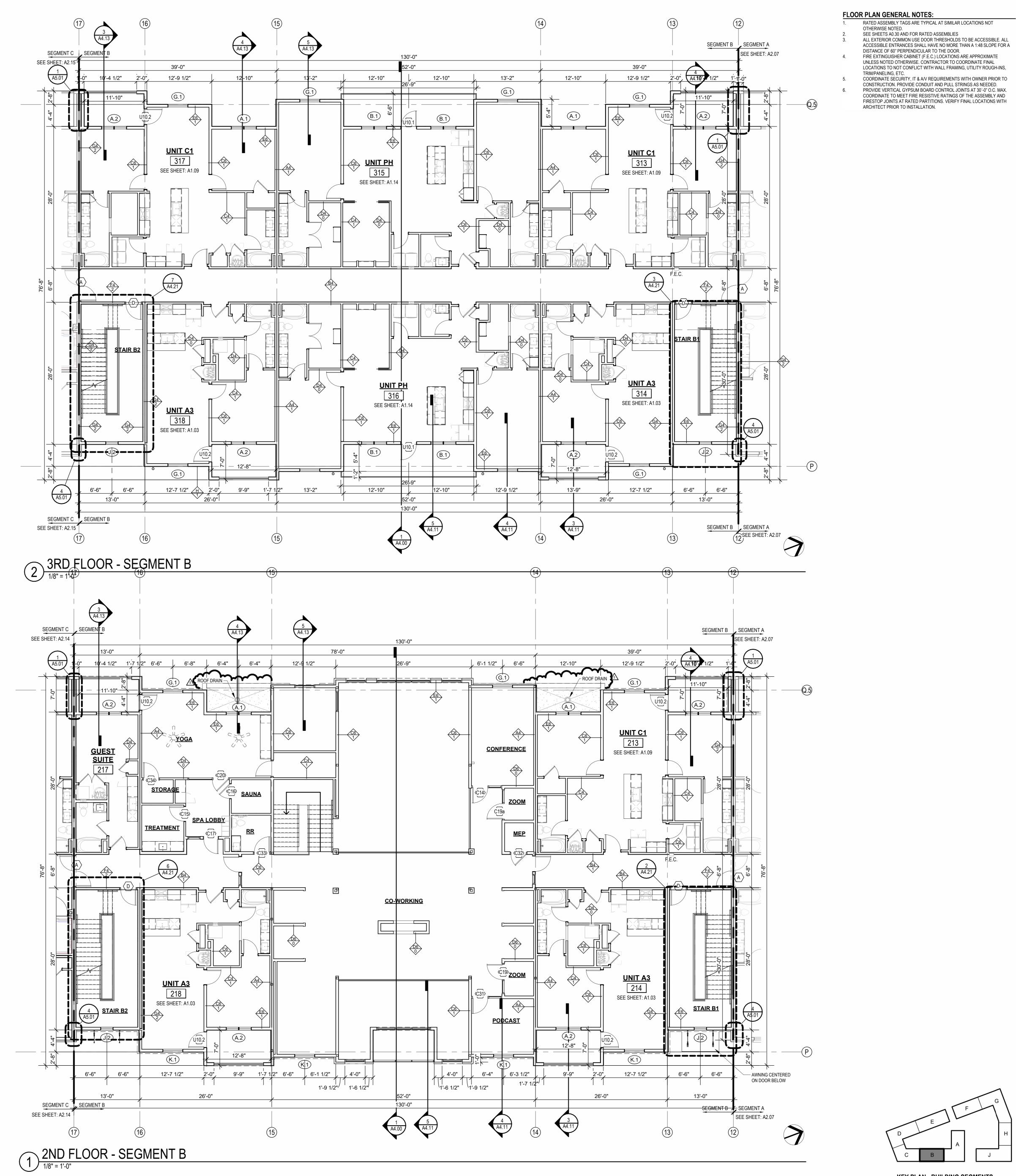
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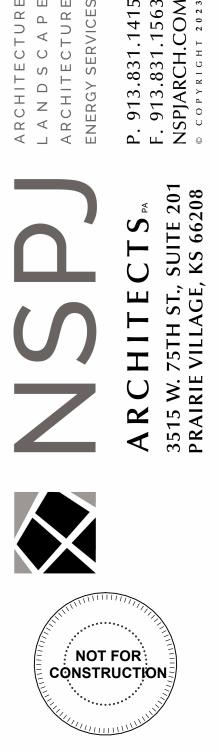
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 CITY COMMENTS 1

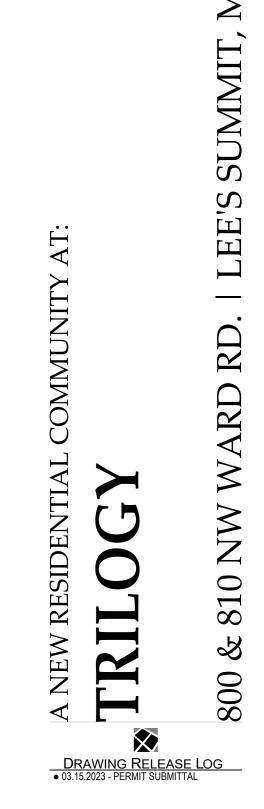
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 23 0428
 ADD 1/CC 2



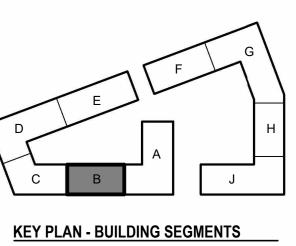


SIMILAR LOCATIONS N	101



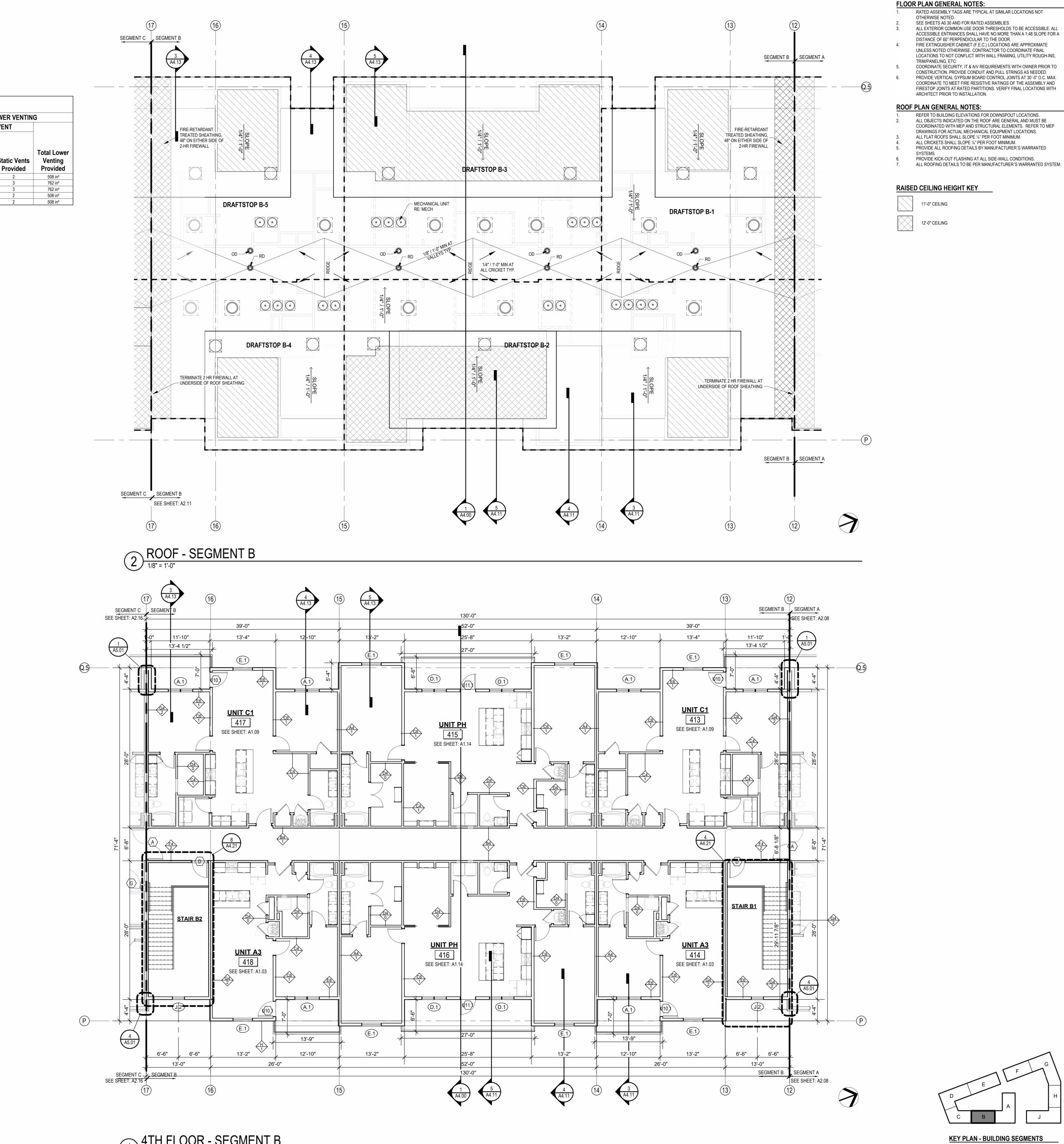


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ЈОВ NO. **705921** DATE 03.15.2023 DRAWN BY TSC/SIW 6/9/2023 <u>ASI #1</u> SHEET NAME SEGMENT B 2ND & 3RD FLOOR PLAN SHEET NO. A2.10

			SEG E	3 ROOF					014/55
					l	JPPER VENTIN	G	L	OWEF
					STATIC VENTING			STATIC VEN	
Name	Area	Total Net Free Area of Venting Required	Total Net Free Area of Venting Provided	Vented Area Percentage at Upper Roof Provided	Vented Net Free Area Per Static Vent at Upper Roof	Vented Units Provided at Upper Roof	Total Net Free Area of Upper Venting Provided	Vented Net Free Area Per Lower Static Vent	Stati
DRAFTSTOP B-1	1529 SF	734 in ²	1016 in ²	50.00%	254 in ²	2	508 in ²	254 in²	
DRAFTSTOP B-2	2971 SF	1426 in ²	1524 in ²	50.00%	254 in ²	3	762 in ²	254 in ²	
DRAFTSTOP B-3	2143 SF	1029 in ²	1270 in ²	40.00%	254 in ²	2	508 in ²	254 in ²	
DRAFTSTOP B-4	1272 SF	610 in ²	1016 in ²	50.00%	254 in ²	2	508 in ²	254 in ²	
DRAFTSTOP B-5	1542 SF	740 in ²	1016 in ²	50.00%	254 in ²	2	508 in ²	254 in ²	



1 4TH FLOOR - SEGMENT B

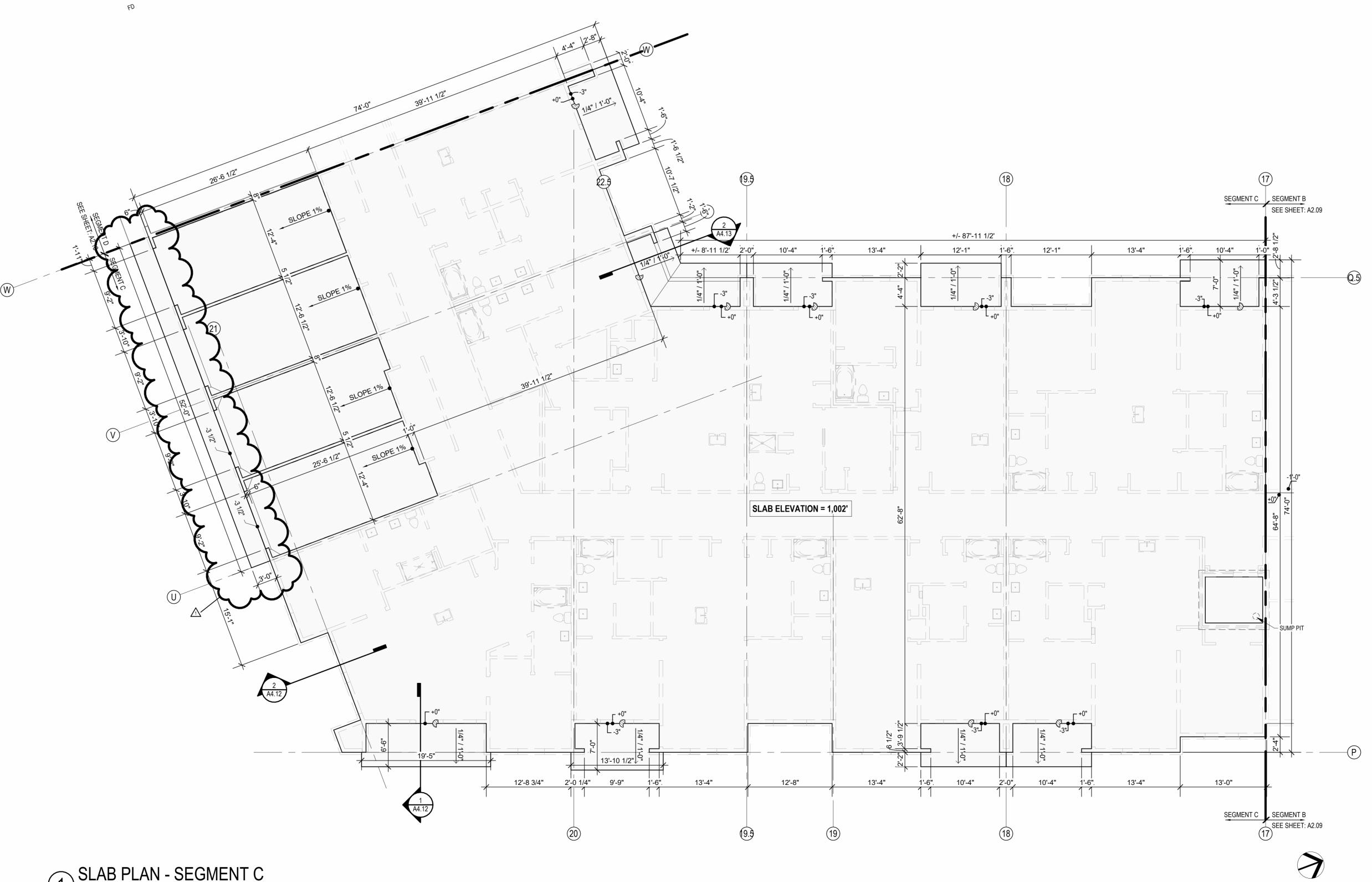


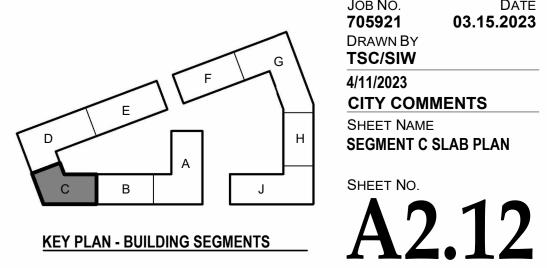
MO LEE'S SUMMIT, _____ ARD RD. \geq ΜN SID 810 TRII \mathfrak{R} 800 Ζ V DRAWING RELEASE LOG • 03.15.2023 - PERMIT SUBMITTAL

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FLOOR PLAN GENERAL NOTES: RATED ASSEMBLY TAGS ARE TYPICAL AT S

1.

6

- OTHERWISE NOTED. SEE SHEETS A0.30 AND FOR RATED ASSEME ALL EXTERIOR COMMON USE DOOR THRESH ACCESSIBLE ENTRANCES SHALL HAVE NO M DISTANCE OF 60" PERPENDICULAR TO THE DOOR. FIRE EXTINGUISHER CABINET (F.E.C.) LOCATIONS ARE APPROXIMATE UNLESS NOTED OTHERWISE. CONTRACTOR TO COORDINATE FINAL LOCATIONS TO NOT CONFLICT WITH WALL FRAMING, UTILITY ROUGH-INS, 4. TRIM/PANELING, ETC. 5.
 - COORDINATE SECURITY, IT & A/V REQUIREMENTS WITH OWNER PRIOR TO CONSTRUCTION. PROVIDE CONDUIT AND PULL STRINGS AS NEEDED. PROVIDE VERTICAL GYPSUM BOARD CONTROL JOINTS AT 30'-0" O.C. MAX. COORDINATE TO MEET FIRE RESISTIVE RATINGS OF THE ASSEMBLY AND

ARCHITECT PRIOR TO INSTALLATION.

SIMILAR LOCATIONS NOT	

MBLIES
SHOLDS TO BE ACCESSIBLE. ALL
D MORE THAN A 1:48 SLOPE FOR A
E DOOR.
ATIONS ARE APPROXIMATE
OR TO COORDINATE FINAL

FIRESTOP JOINTS AT RATED PARTITIONS. VERIFY FINAL LOCATIONS WITH





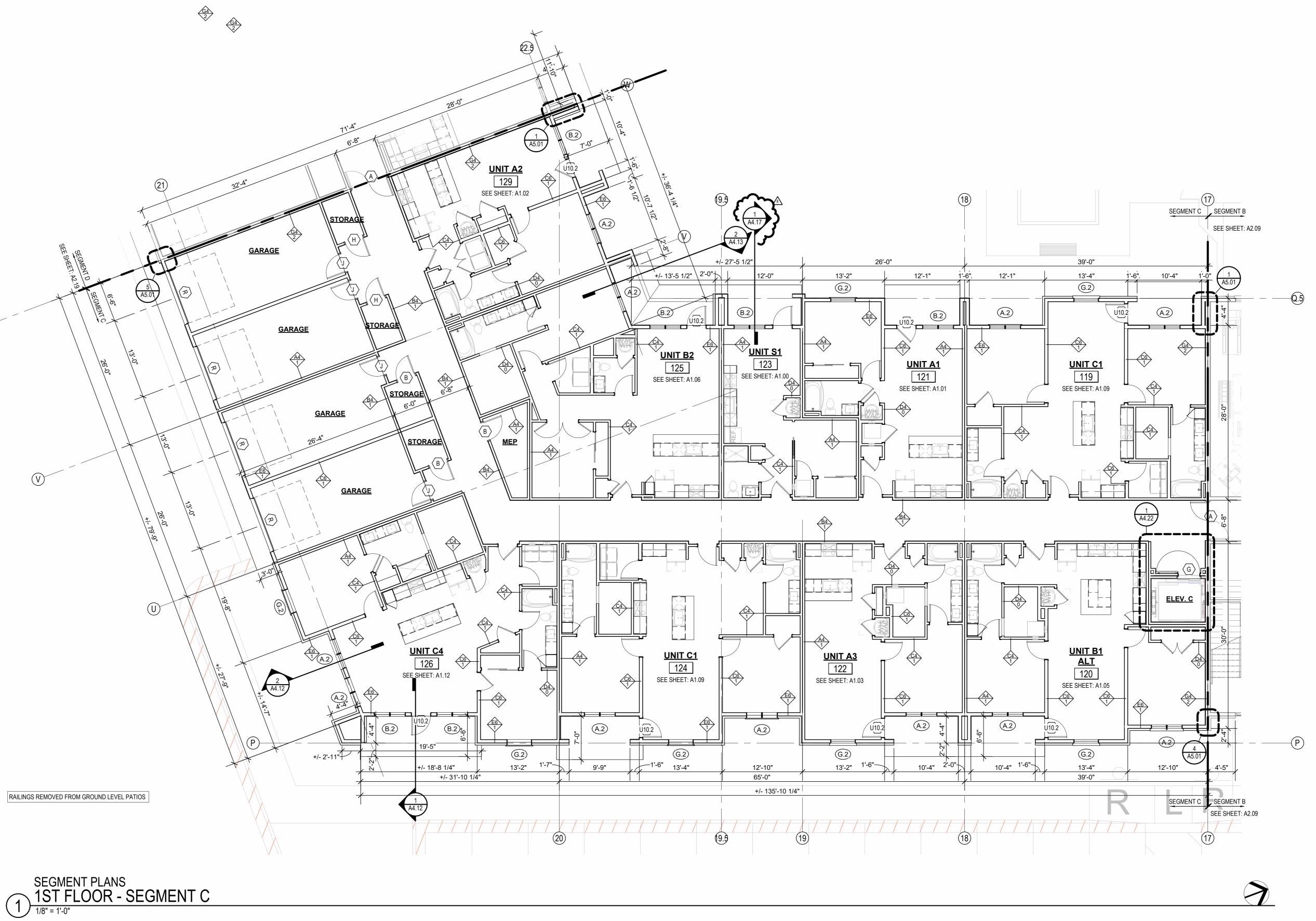
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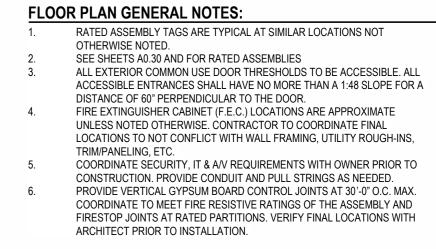
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JOB NO. **705921** DRAWN BY **TSC/SIW** DATE 03.15.2023 4/11/2023 CITY COMMENTS SHEET NAME SEGMENT C SLAB PLAN SHEET NO.

W

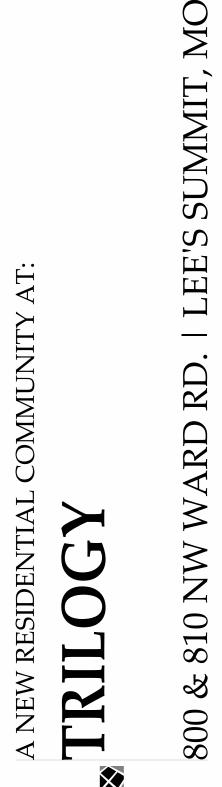
RAILINGS REMOVED FROM GROUND LEVEL PATIOS





SIMILAR LOCATIONS NOT
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ESHOLDS TO BE ACCESSIBLE.



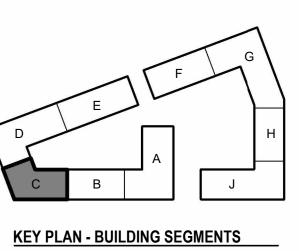


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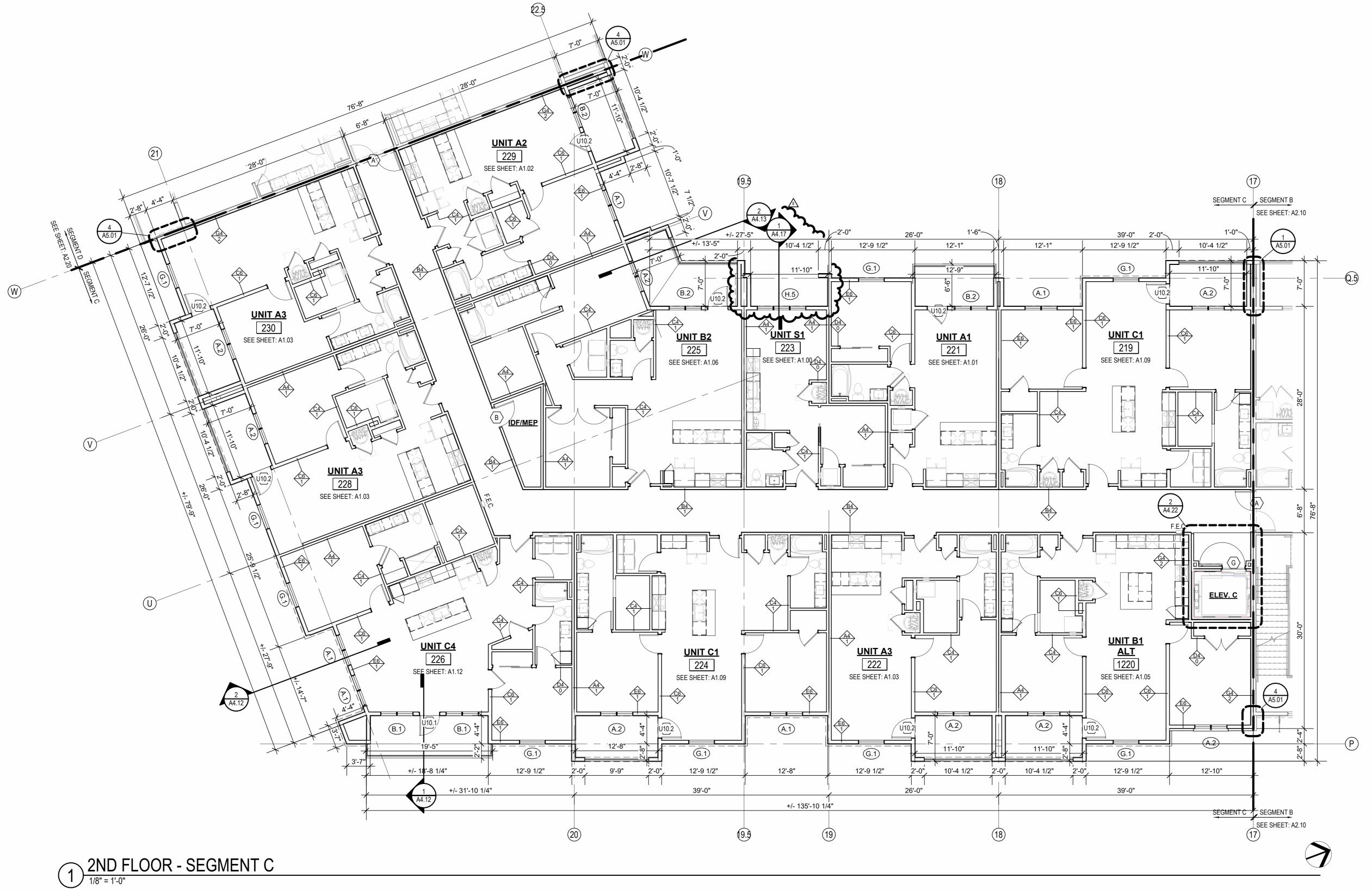
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 ADDENDUM 2

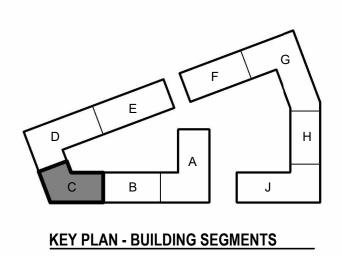
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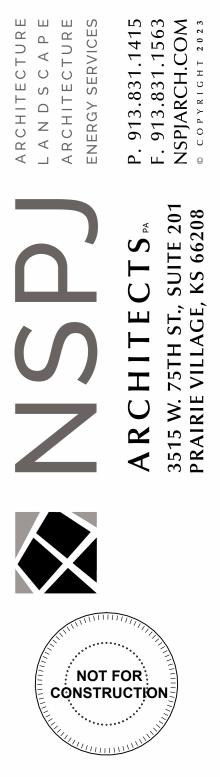
ARCHITECT PRIOR TO INSTALLATION.

FLOOR PLAN GENERAL NOTES:

1.

RATED ASSEMBLY TAGS ARE TYPICAL AT SIMILAR LOCATIONS NOT
OTHERWISE NOTED.
SEE SHEETS A0.30 AND FOR RATED ASSEMBLIES
ALL EXTERIOR COMMON USE DOOR THRESHOLDS TO BE ACCESSIBLE. A
ACCESSIBLE ENTRANCES SHALL HAVE NO MORE THAN A 1:48 SLOPE FO

- OR A
- FIRESTOP JOINTS AT RATED PARTITIONS. VERIFY FINAL LOCATIONS WITH

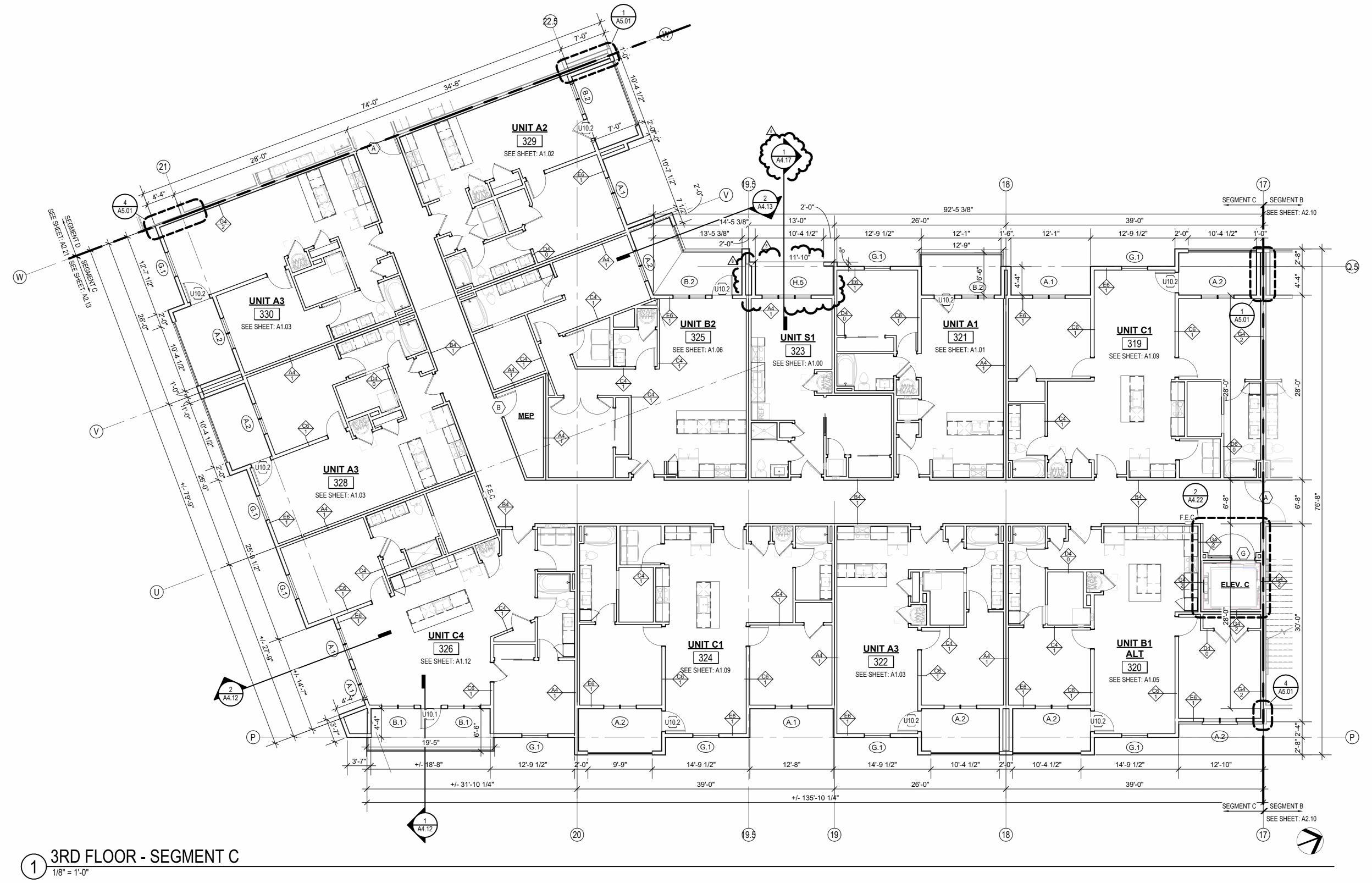


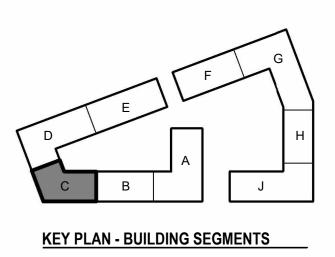


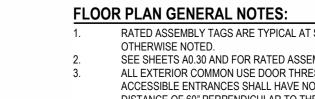
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ЈОВ NO. **705921** DATE 03.15.2023 DRAWN BY **TSC/SIW** 6/9/2023 ASI #1 SHEET NAME SEGMENT C 2ND FLOOR PLAN SHEET NO. A2.14







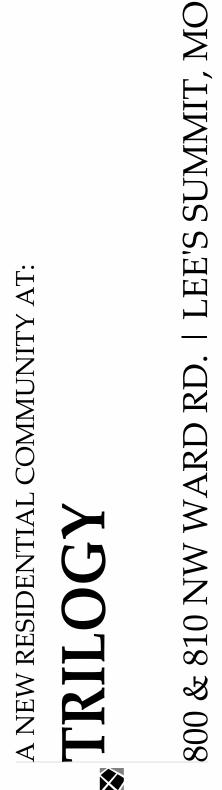
SEE SHEETS A0.30 AND FOR RATED ASSEM ALL EXTERIOR COMMON USE DOOR THRESH ACCESSIBLE ENTRANCES SHALL HAVE NO M DISTANCE OF 60" PERPENDICULAR TO THE DOOR. FIRE EXTINGUISHER CABINET (F.E.C.) LOCATIONS ARE APPROXIMATE 4. UNLESS NOTED OTHERWISE. CONTRACTOR TO COORDINATE FINAL LOCATIONS TO NOT CONFLICT WITH WALL FRAMING, UTILITY ROUGH-INS, TRIM/PANELING, ETC. COORDINATE SECURITY, IT & A/V REQUIREMENTS WITH OWNER PRIOR TO 5. CONSTRUCTION. PROVIDE CONDUIT AND PULL STRINGS AS NEEDED. PROVIDE VERTICAL GYPSUM BOARD CONTROL JOINTS AT 30'-0" O.C. MAX. COORDINATE TO MEET FIRE RESISTIVE RATINGS OF THE ASSEMBLY AND

ARCHITECT PRIOR TO INSTALLATION.

SIMILAR LOCATIONS NOT
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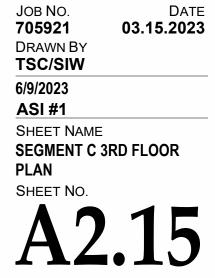
- OR A
- FIRESTOP JOINTS AT RATED PARTITIONS. VERIFY FINAL LOCATIONS WITH



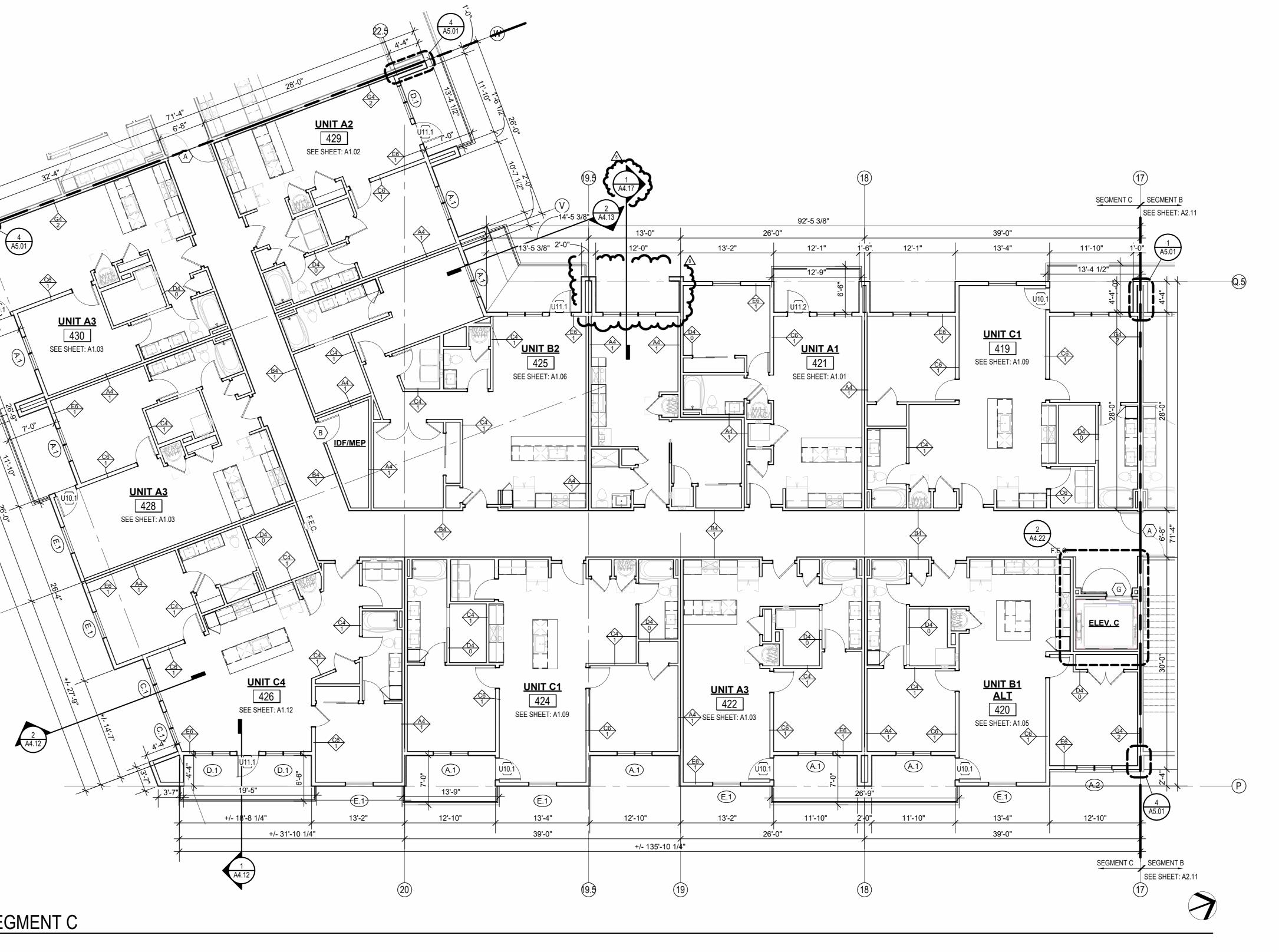


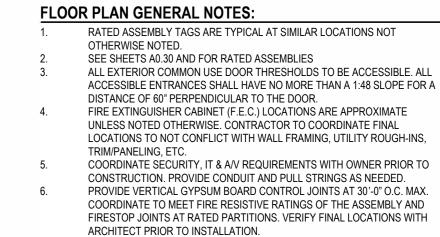
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1 4TH FLOOR - SEGMENT C

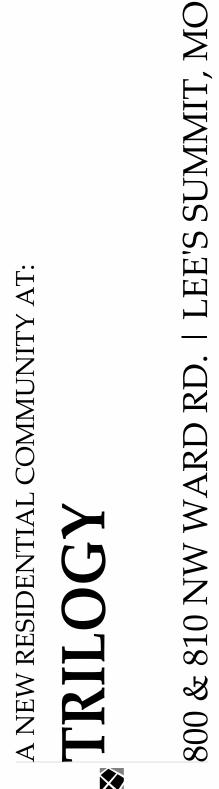




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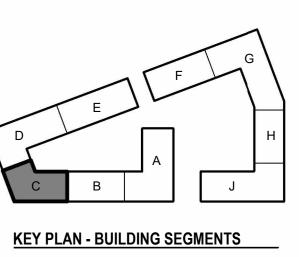
D MORE THAN A 1:48 SLOPE FOR A
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OR TO COORDINATE FINAL
FRAMING, UTILITY ROUGH-INS,
EMENTS WITH OWNER PRIOR TO





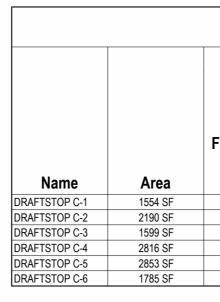
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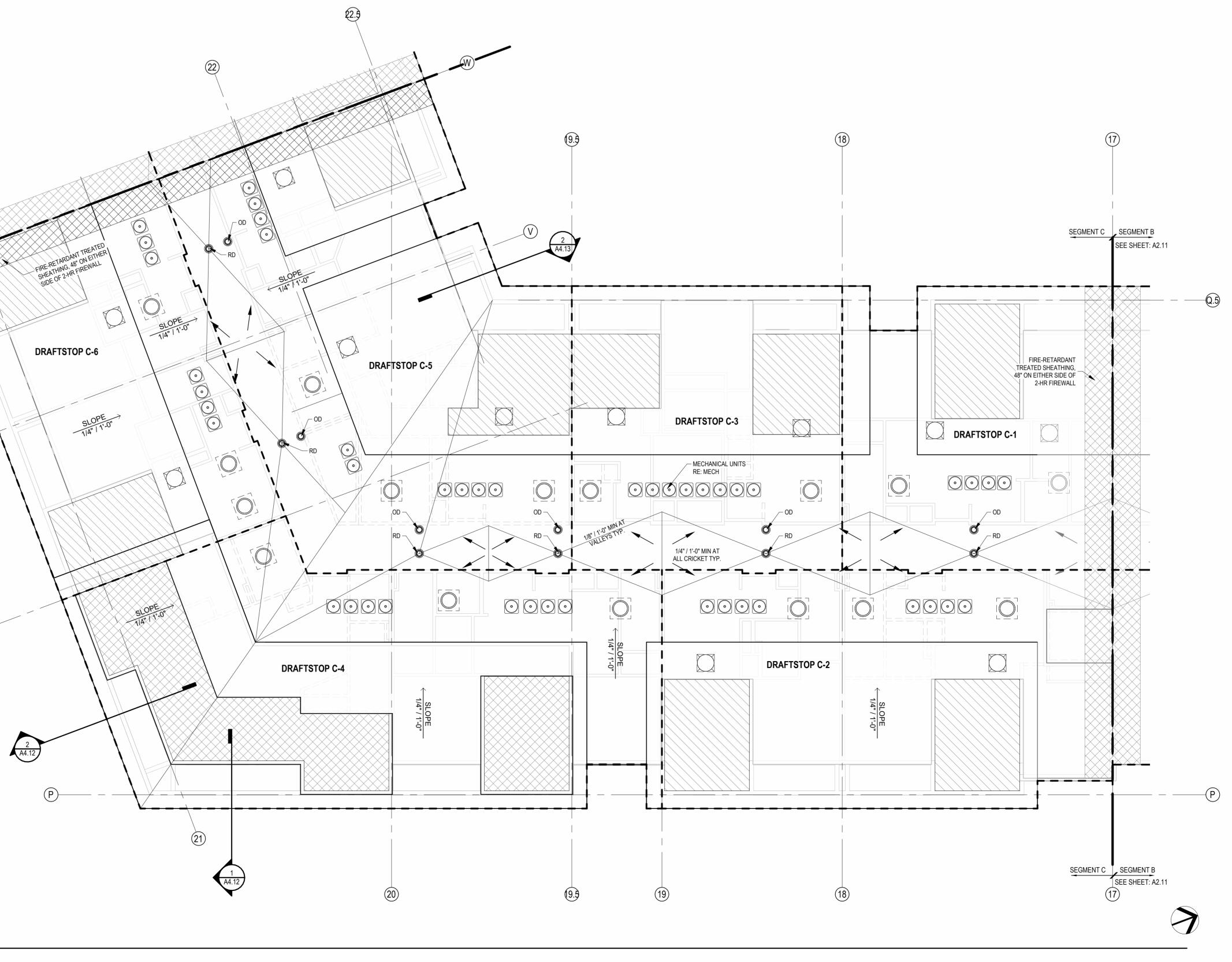
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1 ROOF - SEGMENT C





Free Area of Free Area of Percent Venting Venting Upper		UPPER VENTING			LOWER VENTING			
		STATIC VENTING			STATIC VENT			
	Free Area of Venting	Vented Area Percentage at Upper Roof Provided	Vented Net Free Area Per Static Vent at Upper Roof	Vented Units Provided at Upper Roof	Total Net Free Area of Upper Venting Provided	Vented Net Free Area Per Lower Static Vent	Static Vents Provided	Total Lower Venting Provided
746 in ²	1016 in ²	50.00%	254 in ²	2	508 in ²	254 in ²	2	508 in ²
1051 in ²	1270 in ²	40.00%	254 in ²	2	508 in ²	254 in ²	3	762 in ²
768 in ² 1351 in ²	1016 in ² 1524 in ²	50.00% 50.00%	254 in ² 254 in ²	2 3	508 in² 762 in²	254 in ² 254 in ²	2 3	508 in ² 762 in ²
1369 in ²	1524 in ²	50.00%	254 in ²	3	762 in ²	254 in ²	3	762 in ²
857 in ²	1016 in ²	50.00%	254 in ²	2	508 in ²	254 in ²	2	508 in ²
		ROOF VENTIN	<u>G LEGEND</u>					
*	<u>3'-0"</u>	1. ACTI	VE VENTILATIO	ON PRODUCTS ED ON DRAWIN		' POP VENT:		
		1. ACTI (LOCAT MAINTAIN 36" C CONDENSING L RE: MECH/MFR CLEARANCES. NOTE: COORDII HYDRANTS, AN	VE VENTILATIO TIONS AS NOT LEAR FROM PC JNITS, TYP. WH INFO FOR ADD NATION W/MEP D ANY ADDITIO	ED ON DRAWIN OP VENT CAP TO ERE REQUIRED ITIONAL OR ALT LOCATION OF C	IGS) ADJACENT FOR MAINTENA ERNATE MIN. CURB INLETS, W	NCE.		

- MAINTAIN 36" CLEAR FROM POP VENT CAP TO ADJACENT

CLEARANCES.

CONDENSING UNITS, TYP. WHERE REQUIRED FOR MAINTENANCE. RE: MECH/MFR INFO FOR ADDITIONAL OR ALTERNATE MIN.

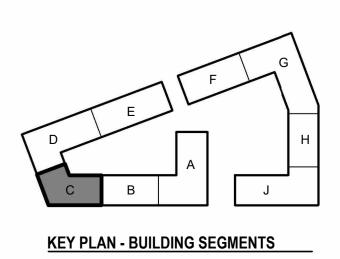
NOTE: COORDINATION W/MEP LOCATION OF CURB INLETS, WALL HYDRANTS, AND ANY ADDITIONAL ITEMS. *GC PLEASE ADVISE MEP/ARCH OF ANY CONFLICTS

LO	OR PLAN GENERAL NOTES:
	RATED ASSEMBLY TAGS ARE TYPICAL A
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	SEE SHEETS A0.30 AND FOR RATED ASS

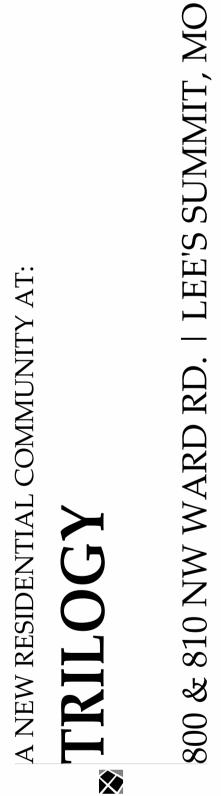
3.	ALL EXTERIOR COMMON USE DOOR THR ACCESSIBLE ENTRANCES SHALL HAVE N DISTANCE OF 60" PERPENDICULAR TO TH FIRE EXTINGUISHER CABINET (F.E.C.) LOO UNLESS NOTED OTHERWISE. CONTRACT LOCATIONS TO NOT CONFLICT WITH WAL TRIM/PANELING, ETC. COORDINATE SECURITY, IT & AV REQUIR CONSTRUCTION. PROVIDE CONDUIT AND PROVIDE VERTICAL GYPSUM BOARD COM COORDINATE TO MEET FIRE RESISTIVE R FIRESTOP JOINTS AT RATED PARTITIONS ARCHITECT PRIOR TO INSTALLATION
4.	FIRE EXTINGUISHER CABINET (F.E.C.) LOC
	UNLESS NOTED OTHERWISE. CONTRACT
	TRIM/PANELING. ETC.
5.	COORDINATE SECURITY, IT & A/V REQUIR
2	CONSTRUCTION. PROVIDE CONDUIT AND
э.	COORDINATE TO MEET FIRE RESISTIVE R
	FIRESTOP JOINTS AT RATED PARTITIONS
	ARCHITECT PRIOR TO INSTALLATION.
R	DOF PLAN GENERAL NOTES:
1.	REFER TO BUILDING ELEVATIONS FOR DO ALL OBJECTS INDICATED ON THE ROOF A COORDINATED WITH MEP AND STRUCTUR DRAWINGS FOR ACTUAL MECHANICAL EC ALL FLAT ROOFS SHALL SLOPE '4" PER FO ALL CRICKETS SHALL SLOPE '4" PER FOO PROVIDE ALL ROOFING DETAILS BY MANU SYSTEMS. PROVIDE KICK-OUT FLASHING AT ALL SID ALL ROOFING DETAILS TO BE PER MANUF
2.	ALL OBJECTS INDICATED ON THE ROOF A
3	ALL FLAT ROOFS SHALL SLOPE 1/4" PER FL
4.	ALL CRICKETS SHALL SLOPE 1/4" PER FOC
5.	PROVIDE ALL ROOFING DETAILS BY MANU
2	SYSTEMS.
э. 7	ALL ROOFING DETAILS TO BE PER MANUE
A1	TTIC VENTING REQUIREMENTS
	REQUIEMENTS PER 2018 IBC SECTION 1202.2:
	MIN. NET FREE AREA OF ROOF VENTILATION: 1/3
	PROVIDE 40%-50% VENT AREA HIGH, 50%-60% L
	PROPOSED ROOF VENTILATION LOW: POP VENT INTAKE (254 SQ. IN. N

RAISED CEILING HEIGHT KEY

_		-
	11'-0" CEILING	3
\bigotimes	12'-0" CEILING	3





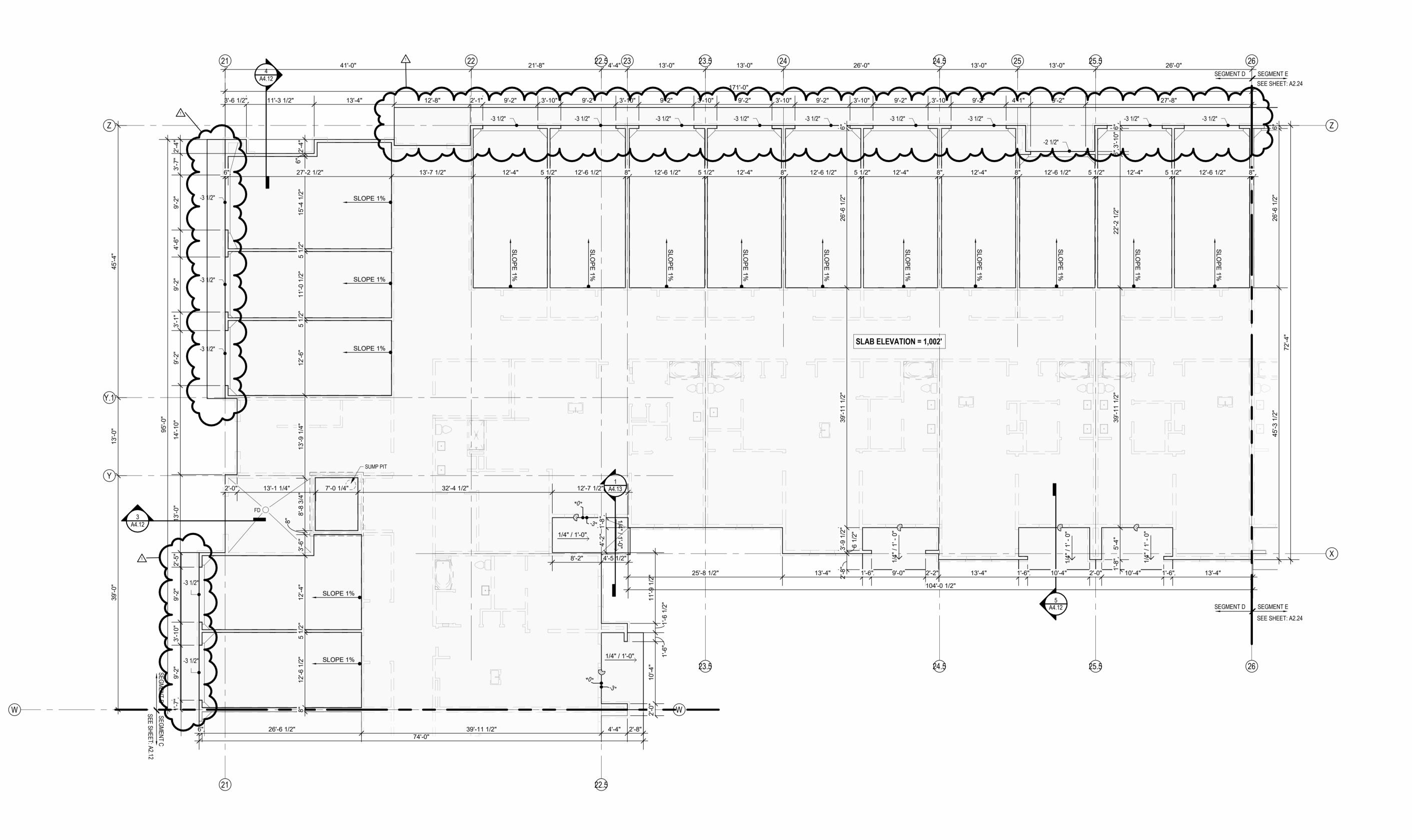


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JOB NO. **705921** DRAWN BY **TSC/SIW** DATE 03.15.2023 4/11/2023 CITY COMMENTS SHEET NAME SEGMENT C ROOF PLAN





1 SLAB PLAN - SEGMENT D

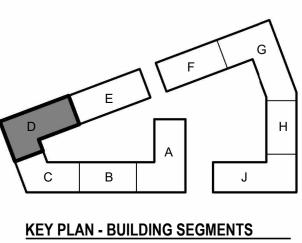
FLOOR PLAN GENERAL NOTES:

- RATED ASSEMBLY TAGS ARE TYPICAL AT S 1. OTHERWISE NOTED. SEE SHEETS A0.30 AND FOR RATED ASSEME ALL EXTERIOR COMMON USE DOOR THRESH ACCESSIBLE ENTRANCES SHALL HAVE NO M DISTANCE OF 60" PERPENDICULAR TO THE D FIRE EXTINGUISHER CABINET (F.E.C.) LOCAT 4. UNLESS NOTED OTHERWISE. CONTRACTOR LOCATIONS TO NOT CONFLICT WITH WALL FRAMING, UTILITY ROUGH-INS, TRIM/PANELING, ETC. COORDINATE SECURITY, IT & A/V REQUIREMENTS WITH OWNER PRIOR TO 5.
 - CONSTRUCTION. PROVIDE CONDUIT AND PULL STRINGS AS NEEDED. PROVIDE VERTICAL GYPSUM BOARD CONTROL JOINTS AT 30'-0" O.C. MAX. COORDINATE TO MEET FIRE RESISTIVE RATINGS OF THE ASSEMBLY AND

ARCHITECT PRIOR TO INSTALLATION.

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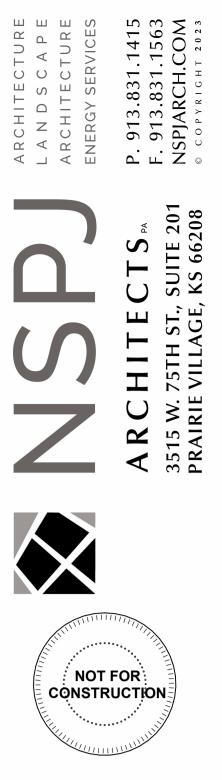


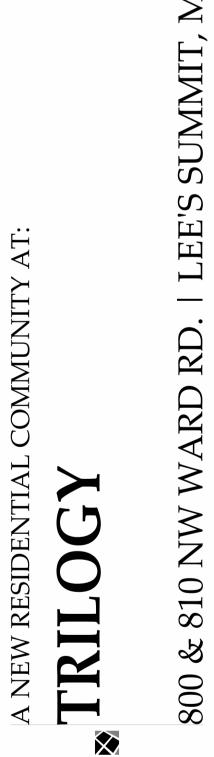


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OR TO COORDINATE FINAL

FIRESTOP JOINTS AT RATED PARTITIONS. VERIFY FINAL LOCATIONS WITH



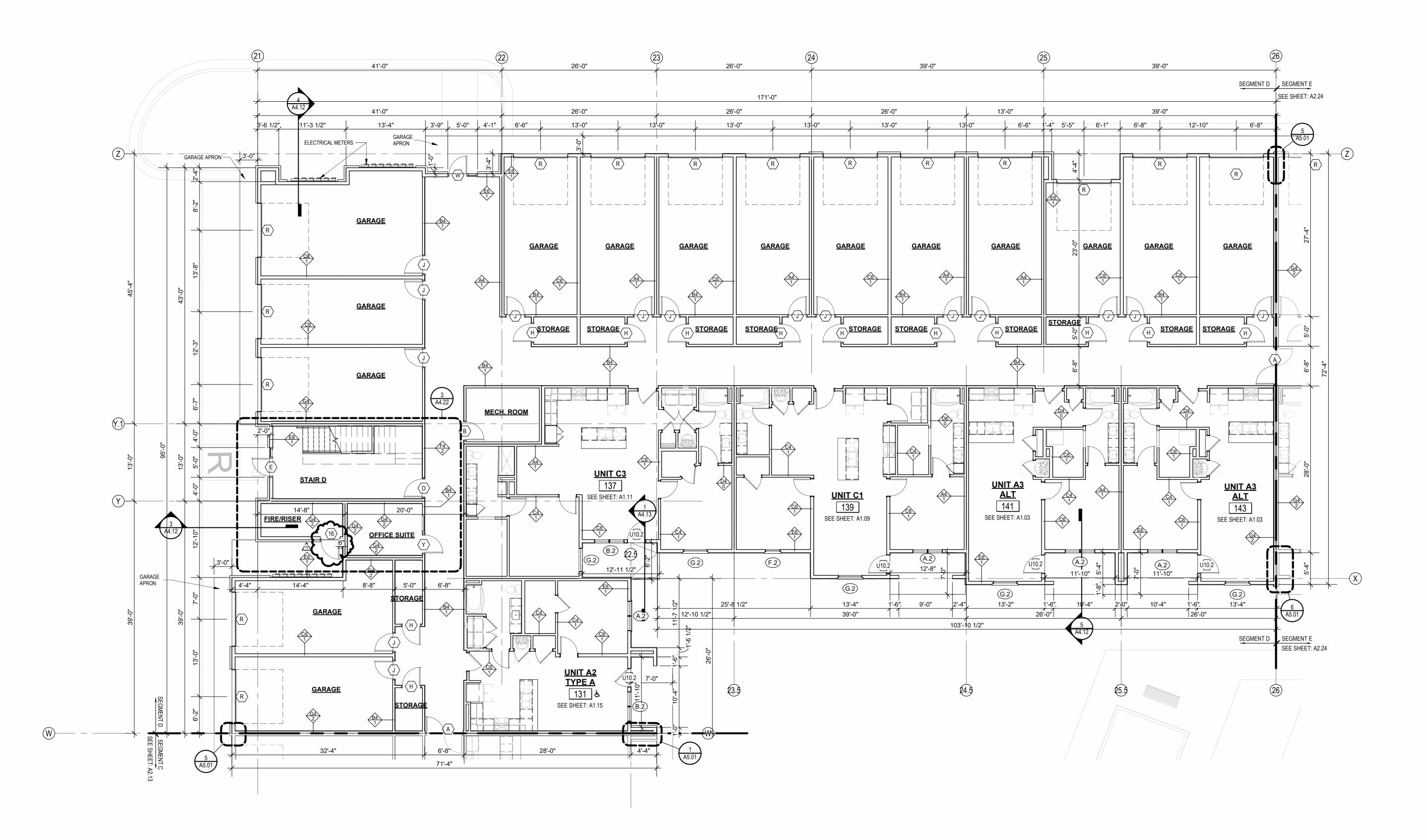


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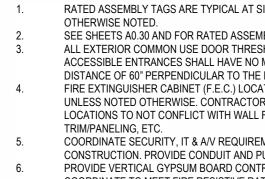
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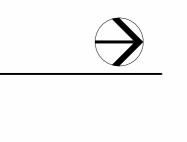
1) 1ST FLOOR - SEGMENT D

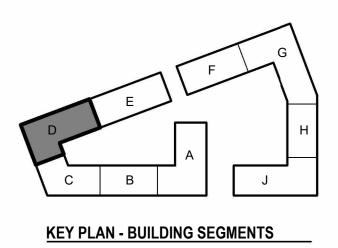




FIRESTOP JOINTS AT RATED PARTITIONS. VERIFY FINAL LOCATIONS WITH ARCHITECT PRIOR TO INSTALLATION.

RAILINGS REMOVED FROM GROUND LEVEL PATIOS



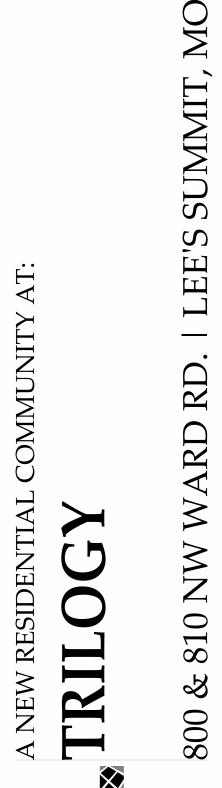


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PROVIDE VERTICAL GYPSUM BOARD CONTROL JOINTS AT 30'-0" O.C. MAX. COORDINATE TO MEET FIRE RESISTIVE RATINGS OF THE ASSEMBLY AND





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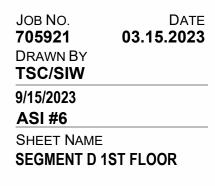
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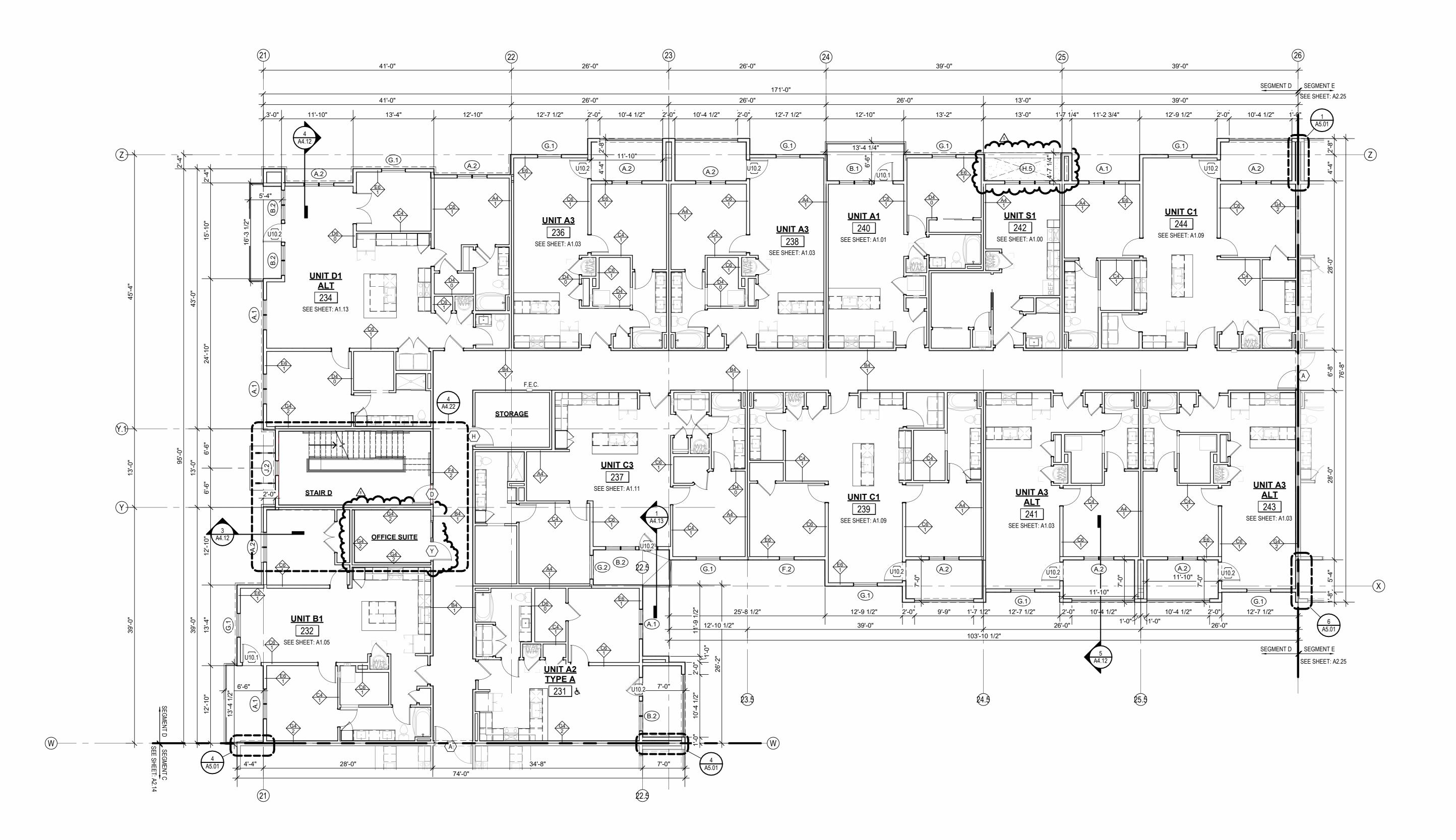
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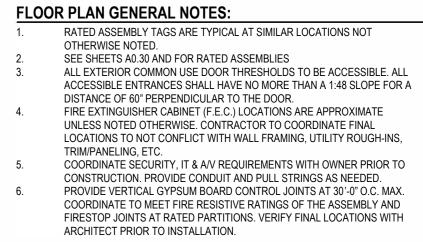
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SHEET NO.



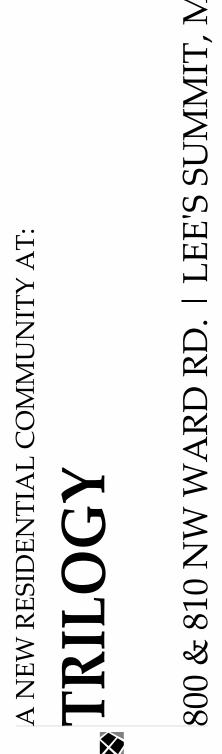




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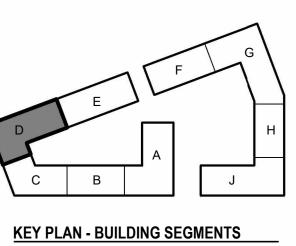


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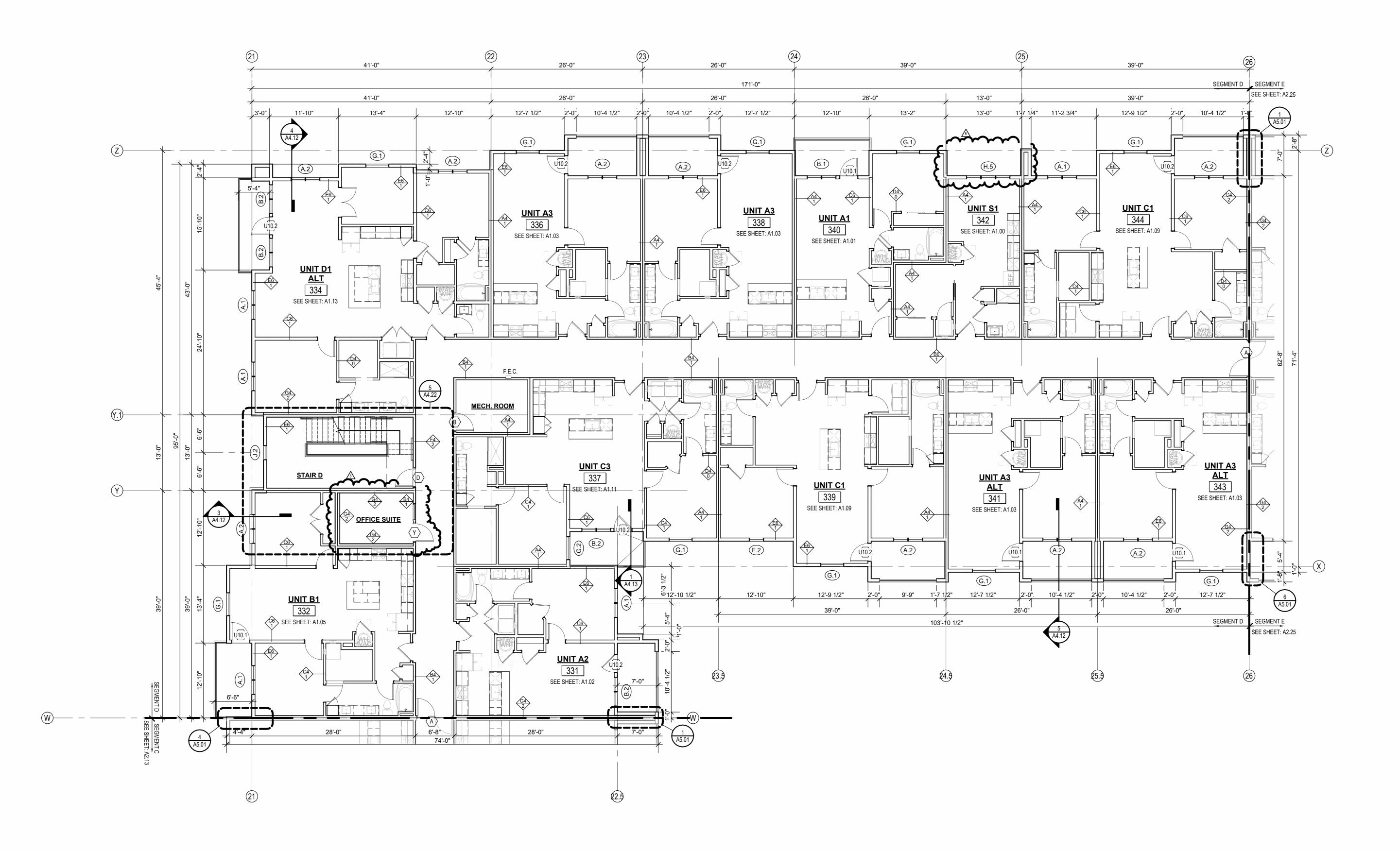
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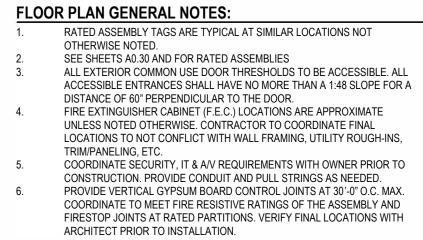
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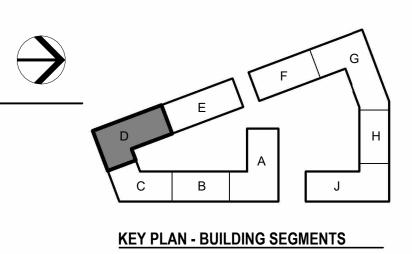
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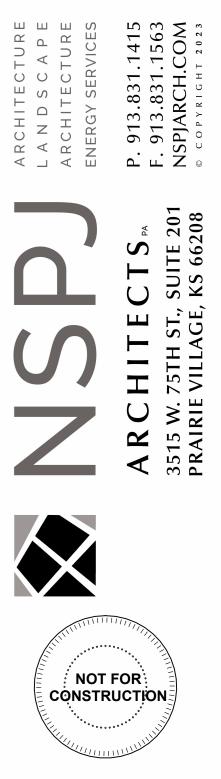


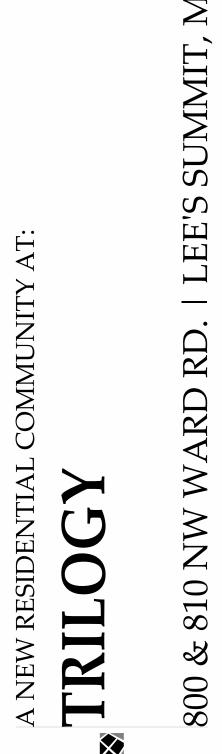






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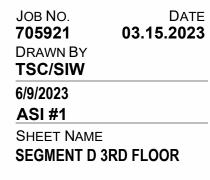




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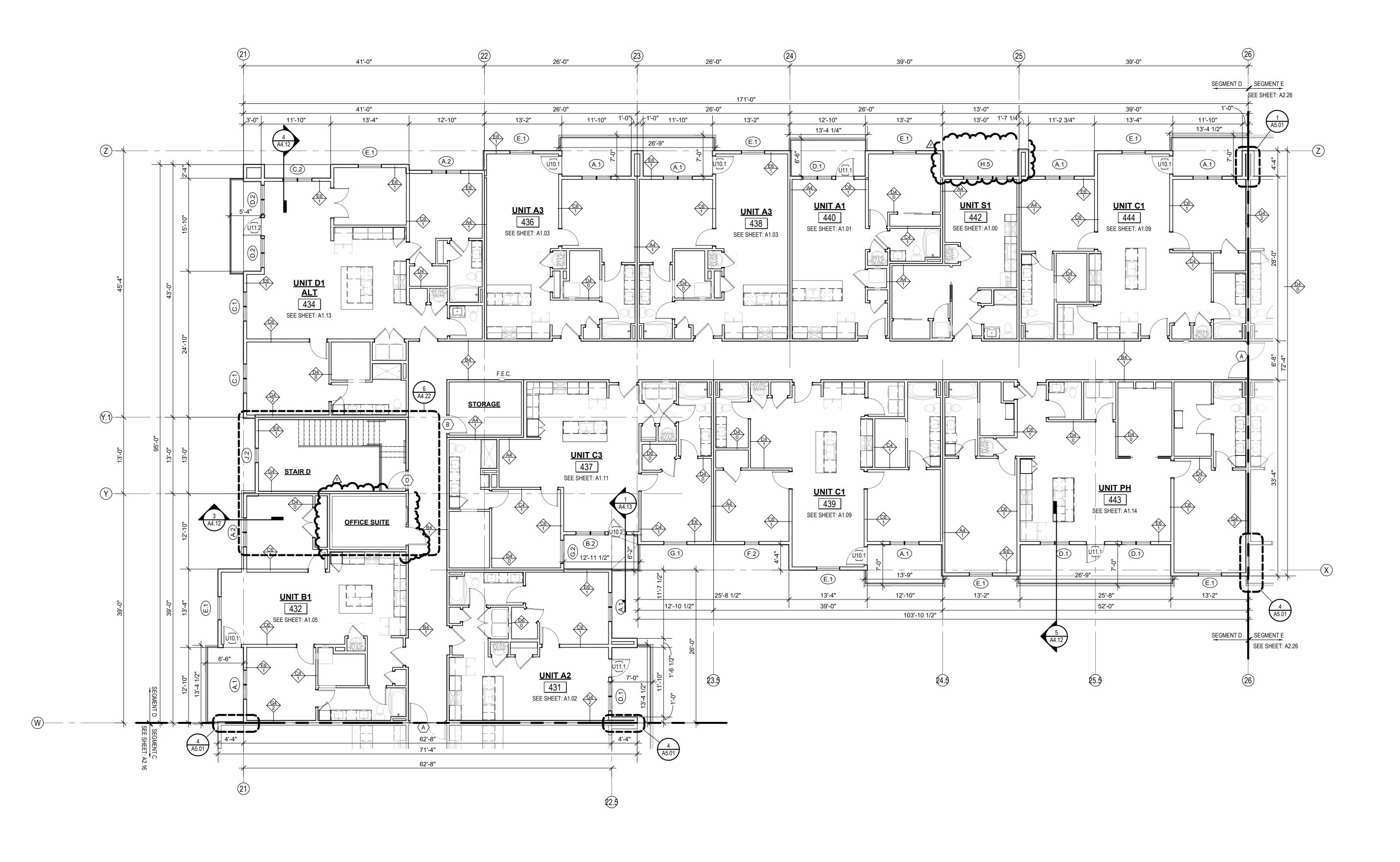
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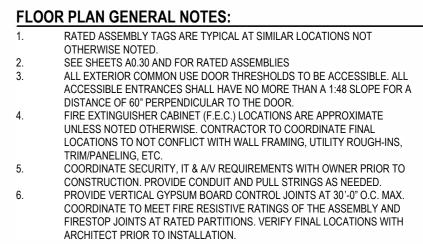
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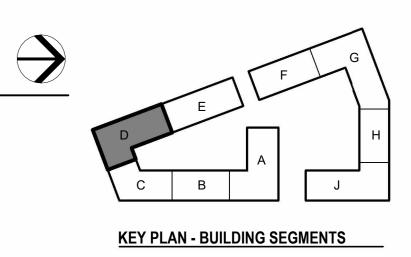


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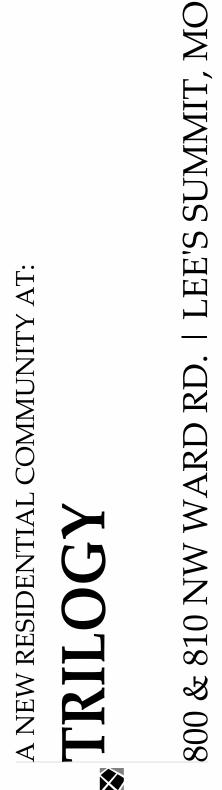






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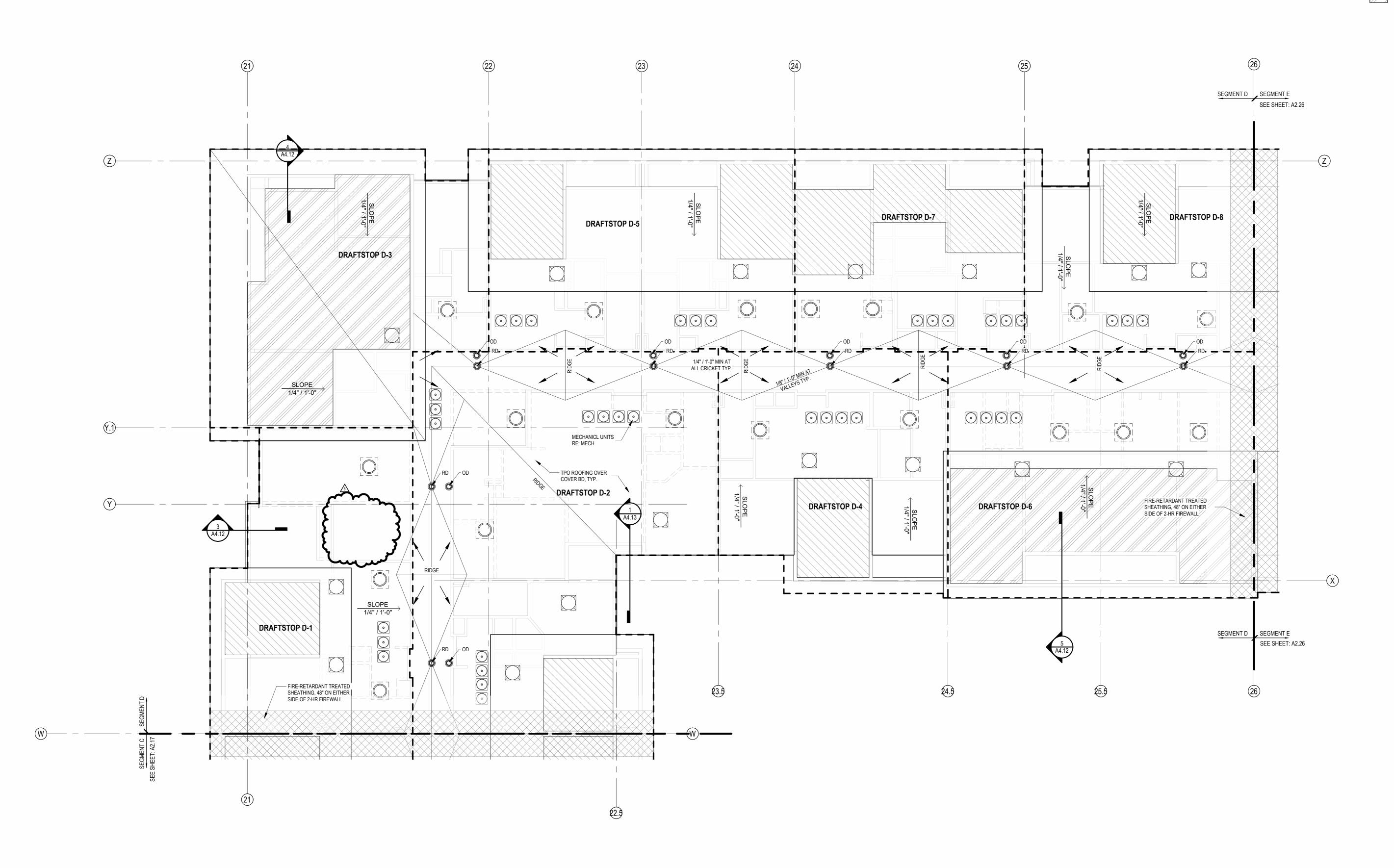
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NameAreaDRAFTSTOP D-11630 SDRAFTSTOP D-22957 SDRAFTSTOP D-32035 SDRAFTSTOP D-41533 S		Total Net Free Area		S
DRAFTSTOP D-1 1630 S DRAFTSTOP D-2 2957 S DRAFTSTOP D-3 2035 S	a Venting Required	Total Net Free Area		
DRAFTSTOP D-2 2957 S DRAFTSTOP D-3 2035 S		of Venting Provided	Vented Area Percentage at Upper Roof Provided	Vented Net Free Ar Static Vent at Uppe
DRAFTSTOP D-3 2035 S	F 782 in ²	1016 in ²	50.00%	254 in²
	F 1419 in ²	1524 in ²	50.00%	254 in ²
	F 977 in ²	1524 in ²	50.00%	254 in ²
DRAFISTOF D-4 1000 0	F 736 in ²	1016 in ²	50.00%	254 in ²
DRAFTSTOP D-5 1785 S	F 857 in ²	1016 in ²	50.00%	254 in ²
DRAFTSTOP D-6 2179 S	F 1046 in ²	1270 in ²	40.00%	254 in ²
DRAFTSTOP D-7 1338 S	F 642 in ²	1016 in ²	50.00%	254 in ²
DRAFTSTOP D-8 1291 S	F 620 in ²	1016 in ²	50.00%	254 in ²
	ROOF VENTING LEGEND 1. ACTIVE VENTILATI (LOCATIONS AS NOT	ION PRODUCTS, INC. ED ON DRAWINGS)	"INTAKE" POP VENT:	2 [_]

CLEARANCES. NOTE: COORDINATION W/MEP LOCATION OF CURB INLETS, WALL HYDRANTS, AND ANY ADDITIONAL ITEMS. *GC PLEASE ADVISE MEP/ARCH OF ANY CONFLICTS

FLOOR PLAN GENERAL NOTES:

1.

OTHERWISE NOTED. SEE SHEETS A0.30 AND FOR RATED ASSEMBLIES ALL EXTERIOR COMMON USE DOOR THRESHOLDS TO BE ACCESSIBLE. ALL ACCESSIBLE ENTRANCES SHALL HAVE NO MORE THAN A 1:48 SLOPE FOR A DISTANCE OF 60" PERPENDICULAR TO THE DOOR. 4

	UNLESS NOTED OTHERWISE. CONTRACT
	LOCATIONS TO NOT CONFLICT WITH WAL
	TRIM/PANELING, ETC.
5.	COORDINATE SECURITY, IT & A/V REQUIR
	CONSTRUCTION. PROVIDE CONDUIT AND
6.	PROVIDE VERTICAL GYPSUM BOARD CON
	COORDINATE TO MEET FIRE RESISTIVE R

ARCHITECT PRIOR TO INSTALLATION.

ROOF PLAN GENERAL NOTES:

COORDINATED WITH MEP AND STRUCTURAL ELEMENTS. REFER TO MEP DRAWINGS FOR ACTUAL MECHANICAL EQUIPMENT LOCATIONS. ALL FLAT ROOFS SHALL SLOPE 1/4" PER FOOT MINIMUM.

- ALL CRICKETS SHALL SLOPE 1/4" PER FOOT MINIMUM. PROVIDE ALL ROOFING DETAILS BY MANUFACTURER'S WARRANTED SYSTEMS
- ALL ROOFING DETAILS TO BE PER MANUFACTURER'S WARRANTED SYSTEM.

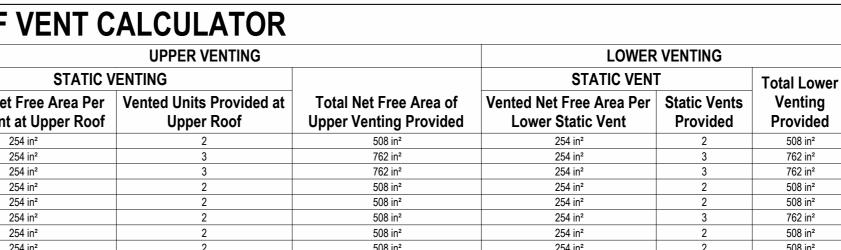
ATTIC VENTING REQUIREMENTS REQUIEMENTS PER 2018 IBC SECTION 1202.2:

MIN. NET FREE AREA OF ROOF VENTILATION: 1/300 ROOF AREA PROVIDE 40%-50% VENT AREA HIGH, 50%-60% LOW

PROPOSED ROOF VENTILATION LOW: POP VENT INTAKE (254 SQ. IN. NET FREE AREA PER VENT)

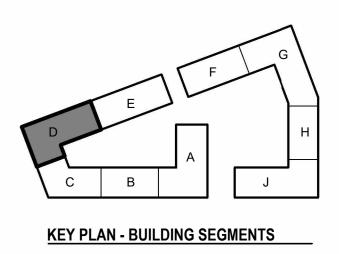
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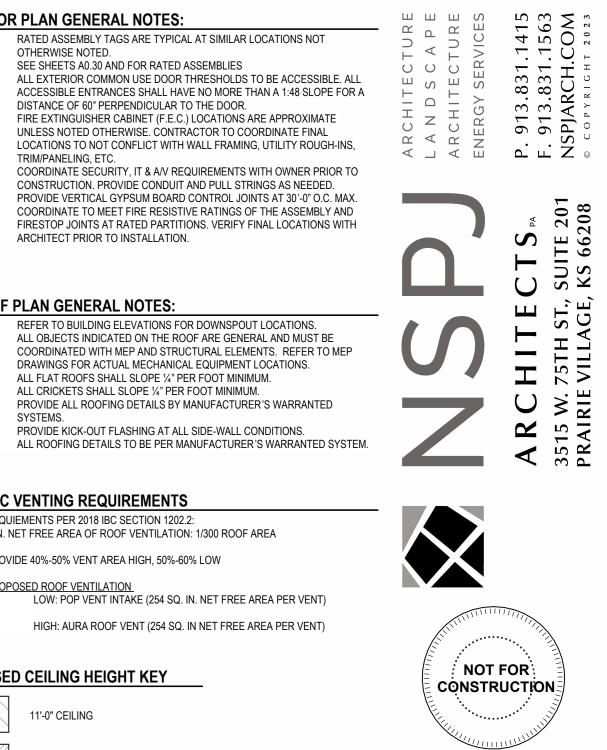


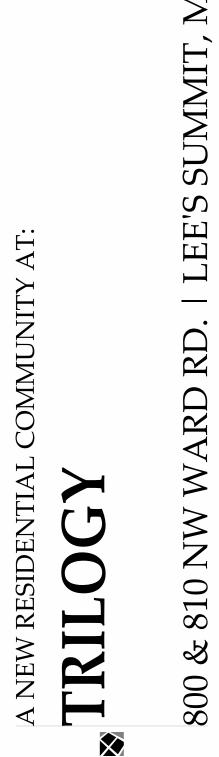
2. ACTIVE VENTILATION PRODUCTS, INC. "EXHAUST" AURA VENT: (LOCATIONS AS NOTED ON DRAWINGS)

MAINTAIN 36" CLEAR FROM POP VENT CAP TO ADJACENT CONDENSING UNITS, TYP. WHERE REQUIRED FOR MAINTENANCE. RE: MECH/MFR INFO FOR ADDITIONAL OR ALTERNATE MIN. CLEARANCES. NOTE: COORDINATION W/MEP LOCATION OF CURB INLETS, WALL HYDRANTS, AND ANY ADDITIONAL ITEMS. *GC PLEASE ADVISE MEP/ARCH OF ANY CONFLICTS



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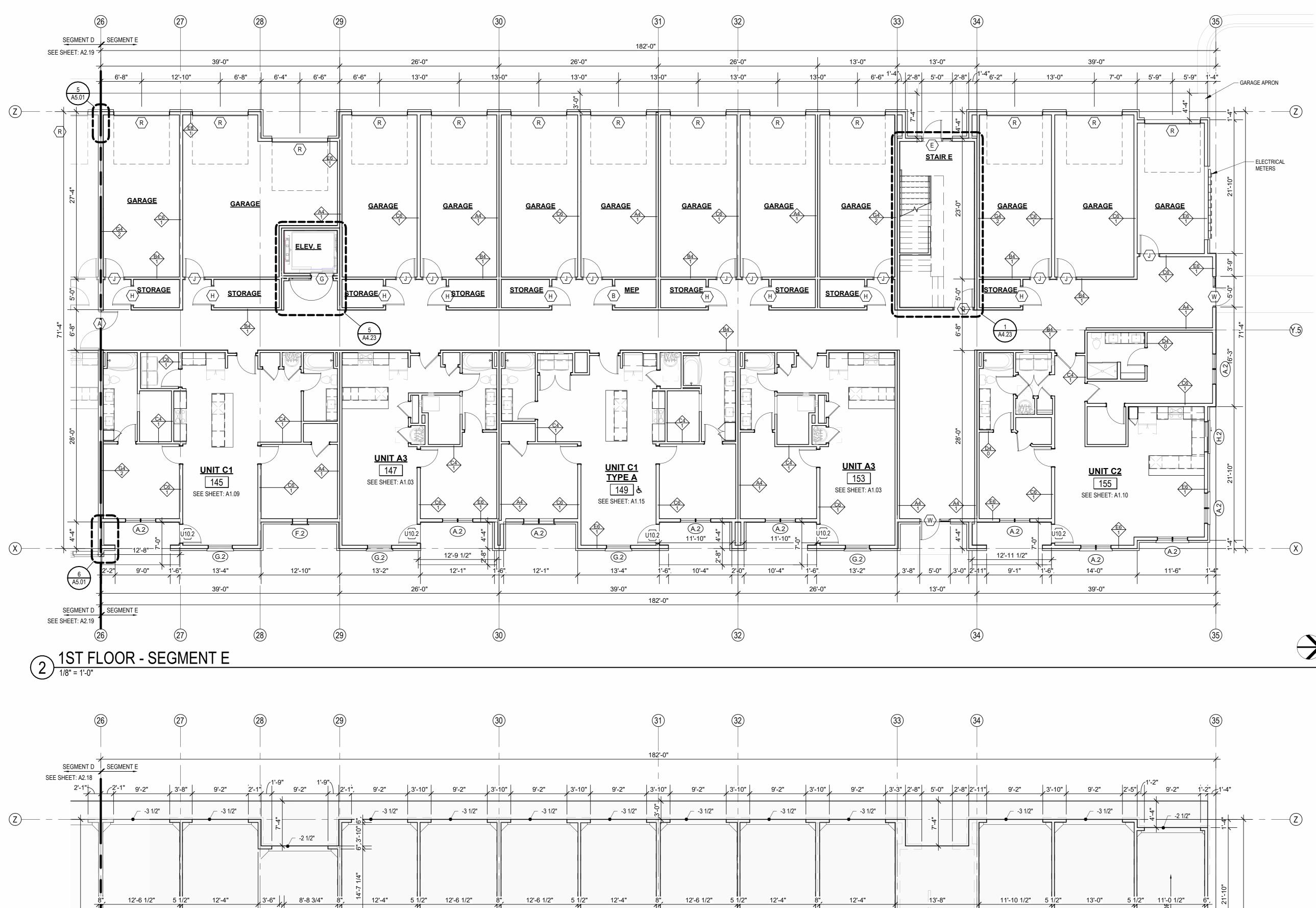


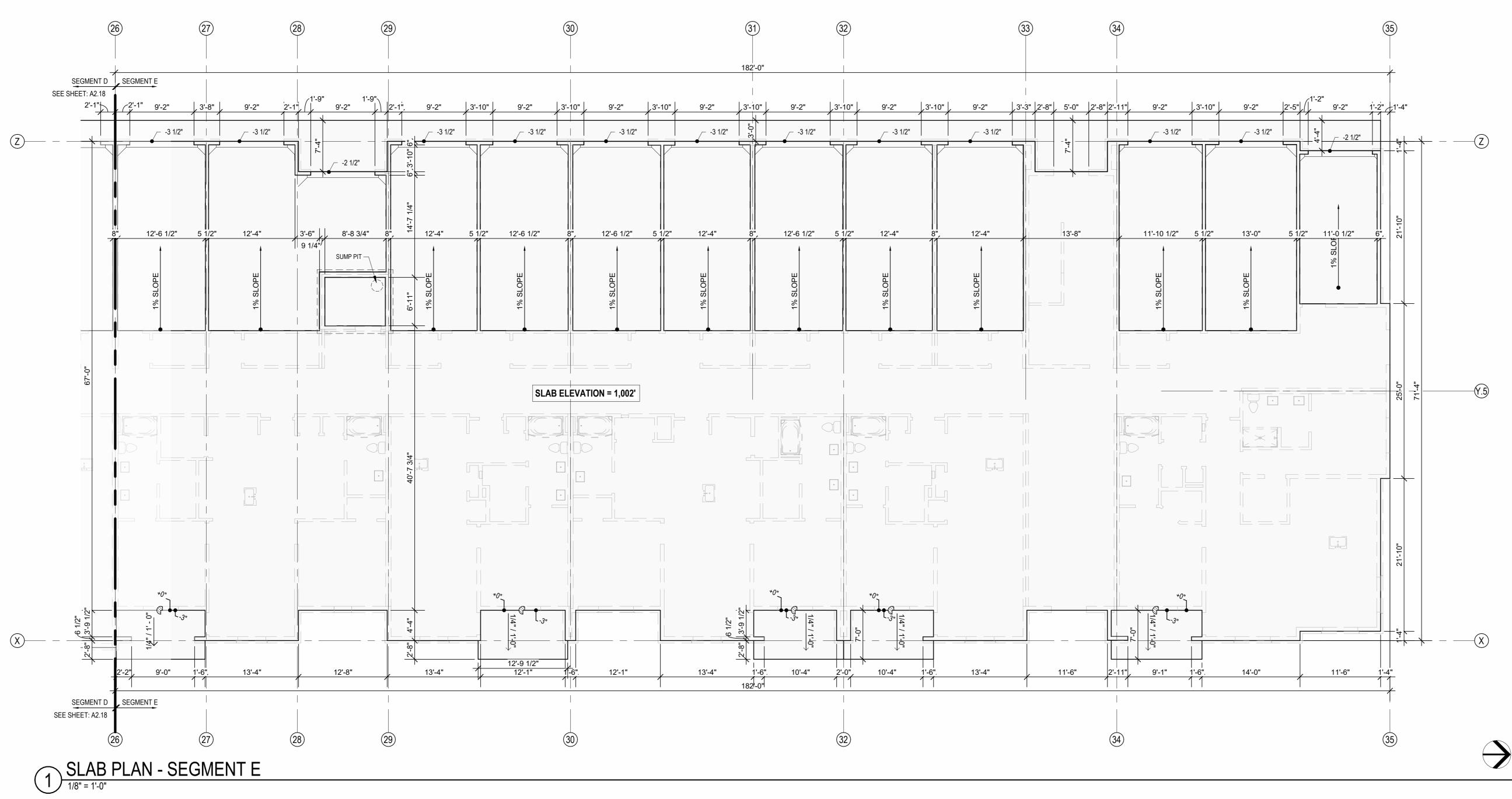
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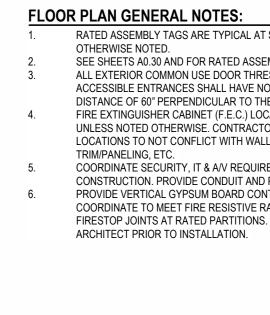
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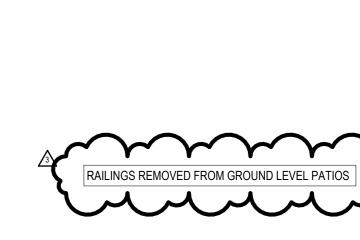
ЈОВ NO. **705921** DATE 03.15.2023 DRAWN BY TSC/SIW 6/9/2023 ASI #1 SHEET NAME SEGMENT D ROOF PLAN

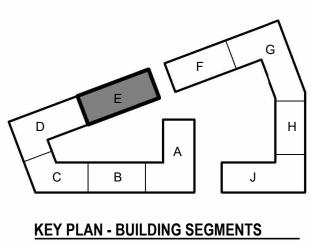






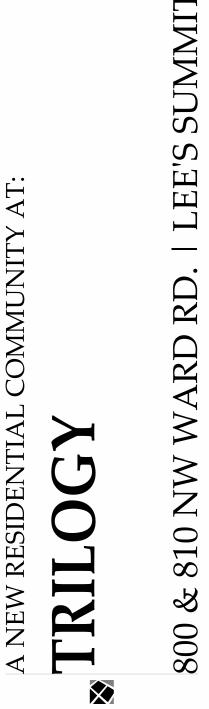






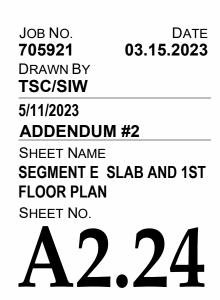
IREMENTS WITH OWNER PRIOR TO ID PULL STRINGS AS NEEDED. DNTROL JOINTS AT 30'-0" O.C. MAX. RATINGS OF THE ASSEMBLY AND IS. VERIFY FINAL LOCATIONS WITH	AT SIMILAR LOCATIONS NOT SEMBLIES RESHOLDS TO BE ACCESSIBLE. ALL NO MORE THAN A 1:48 SLOPE FOR A THE DOOR. OCATIONS ARE APPROXIMATE STOR TO COORDINATE FINAL ALL FRAMING, UTILITY ROUGH-INS,
	ARCHITECTURE L A N D S C A P E ARCHITECTURE ENERGY SERVICES
A R C H I T E C T S PA 3515 W. 75TH ST., SUITE 201 PRAIRIE VILLAGE, KS 66208	P. 913.831.1415 F. 913.831.1563 NSPJARCH.COM

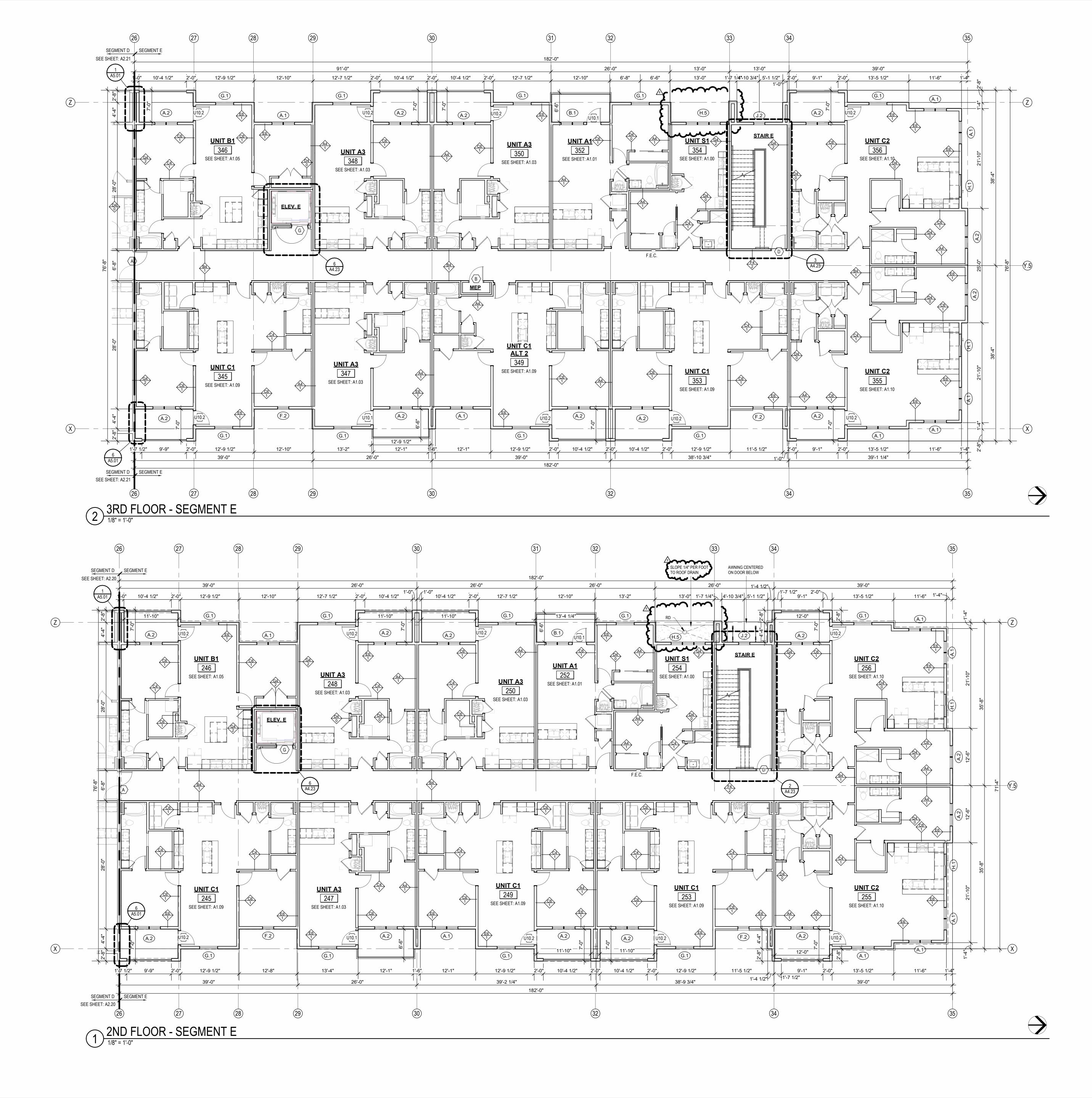
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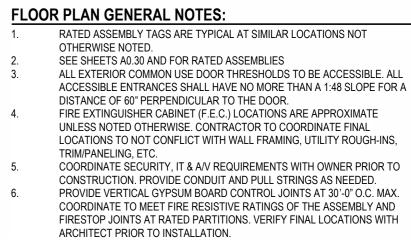


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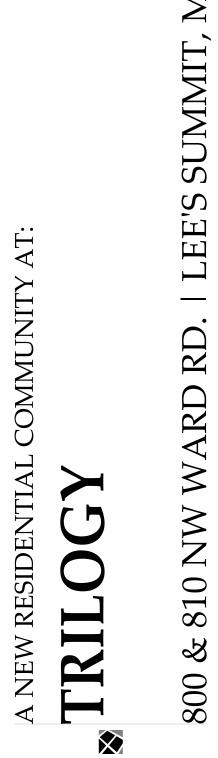




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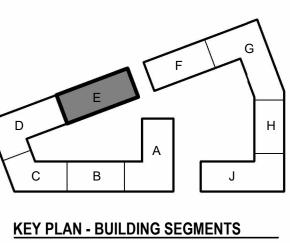
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FRAMING, UTILITY ROUGH-INS,
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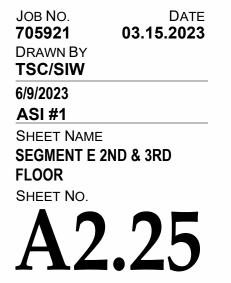


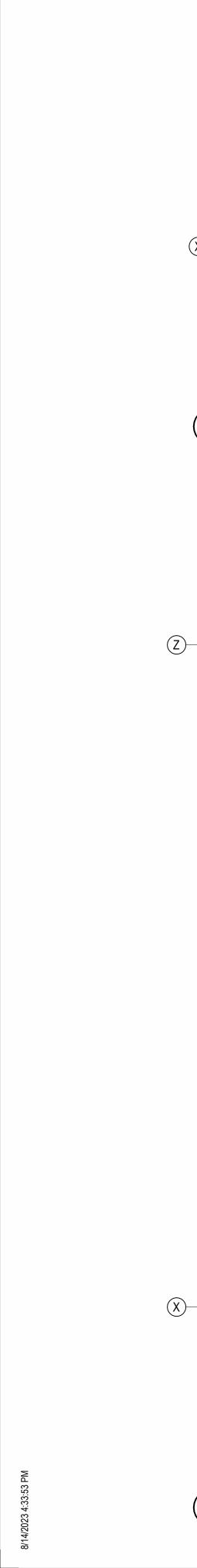


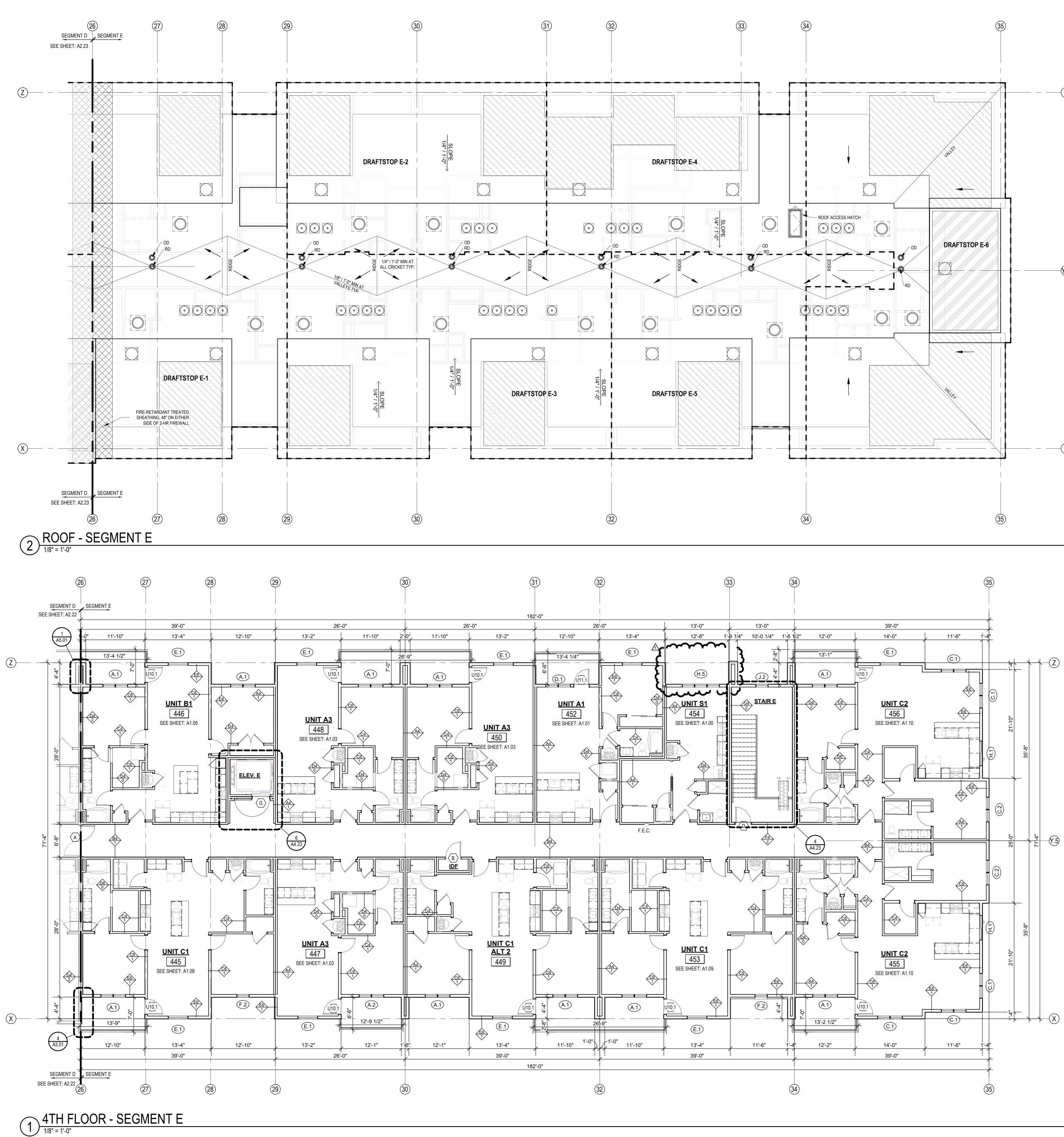
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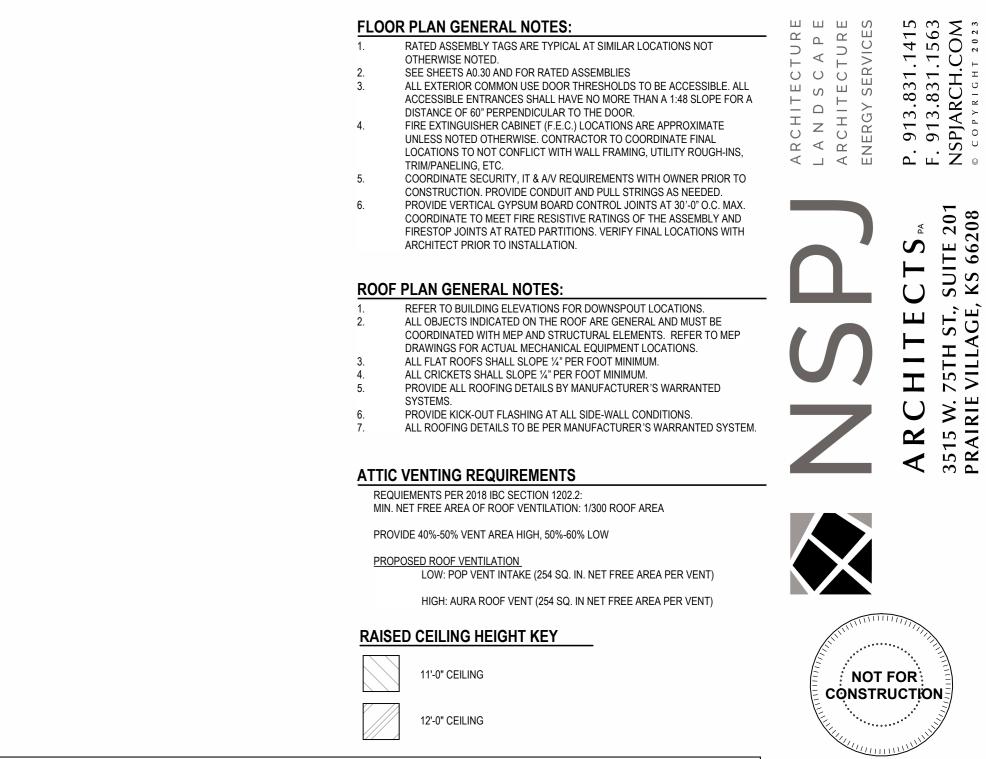
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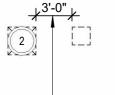


SEG E ROOF VENT CALCULATOR												
				UPPER VENTING				LOWER VENTING				
		Total Net Free Area of Venting Area Required	Total Net Free Area of Venting Provided	Vented Area Percentage at Upper Roof Provided	STATIC VENTING			STATIC VENT				
Name	Area				Vented Net Free Area Per Static Vent at Upper Roof	Vented Units Provided at Upper Roof	Total Net Free Area of Upper Venting Provided	Vented Net Free Area Per Lower Static Vent	Static Vents Provided	Total Lower Venting Provided		
DRAFTSTOP E-1	2823 SF	1355 in ²	1524 in ²	50.00%	254 in²	3	762 in²	254 in²	3	762 in ²		
DRAFTSTOP E-2	1785 SF	857 in ²	1016 in ²	50.00%	254 in ²	2	508 in ²	254 in ²	2	508 in ²		
DRAFTSTOP E-3	2615 SF	1255 in ²	1270 in ²	40.00%	254 in ²	2	508 in ²	254 in ²	3	762 in ²		
DRAFTSTOP E-4	1746 SF	838 in ²	1016 in ²	50.00%	254 in ²	2	508 in ²	254 in ²	2	508 in ²		
DRAFTSTOP E-5	1671 SF	802 in ²	1016 in ²	50.00%	254 in ²	2	508 in ²	254 in ²	2	508 in ²		
DRAFTSTOP E-6	2917 SF	1400 in ²	1524 in ²	50.00%	254 in ²	3	762 in ²	254 in²	3	762 in ²		



1. ACTIVE VENTILATION PRODUCTS, INC. "INTAKE" POP VENT: (LOCATIONS AS NOTED ON DRAWINGS)

MAINTAIN 36" CLEAR FROM POP VENT CAP TO ADJACENT CONDENSING UNITS, TYP. WHERE REQUIRED FOR MAINTENANCE. RE: MECH/MFR INFO FOR ADDITIONAL OR ALTERNATE MIN. CLEARANCES. NOTE: COORDINATION W/MEP LOCATION OF CURB INLETS, WALL HYDRANTS, AND ANY ADDITIONAL ITEMS. *GC PLEASE ADVISE MEP/ARCH OF ANY CONFLICTS

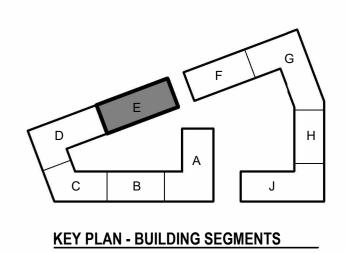


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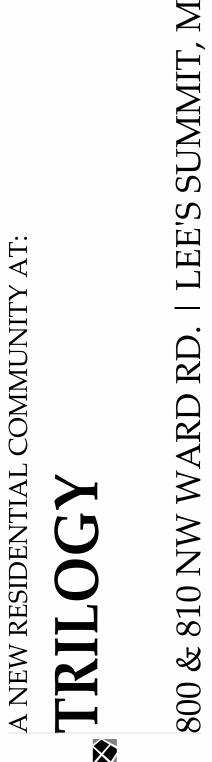
2. ACTIVE VENTILATION PRODUCTS, INC. "EXHAUST" AURA VENT: (LOCATIONS AS NOTED ON DRAWINGS)

MAINTAIN 36" CLEAR FROM POP VENT CAP TO ADJACENT CONDENSING UNITS, TYP. WHERE REQUIRED FOR MAINTENANCE. RE: MECH/MFR INFO FOR ADDITIONAL OR ALTERNATE MIN. CLEARANCES. NOTE: COORDINATION W/MEP LOCATION OF CURB INLETS, WALL HYDRANTS, AND ANY ADDITIONAL ITEMS. *GC PLEASE ADVISE MEP/ARCH OF ANY CONFLICTS



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