2100 AND 2150 NW LOWENSTEIN DR. LEE'S SUMMIT, MISSOURI 64081

PROJECT NO.: 20-001

ISSUE DATE: 10.11.2021 FOUNDATION PERMIT

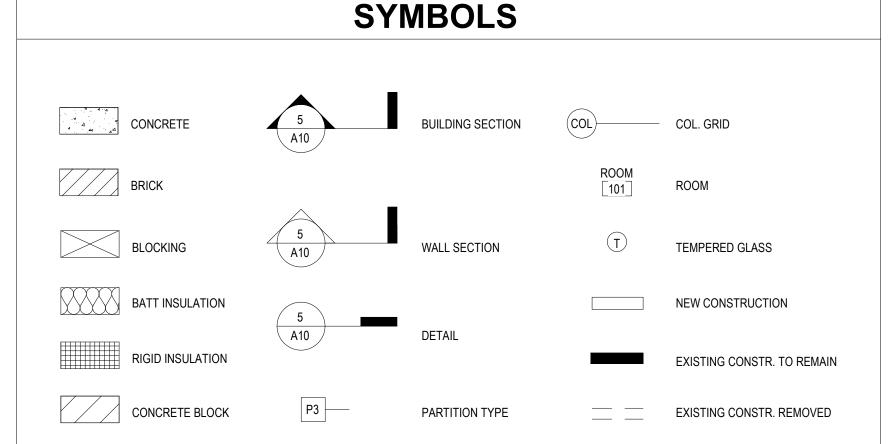
GENERAL NOTES AIA DOCUMENT A-201, GENERAL CONDITIONS OF THE CONTRACT FOR CONSTRUCTION, CURRENT EDITION, AND SPECIAL CONDITIONS AS NOTED IN THE PROJECT MANUAL, SHALL GOVERN THE WORK. GENERAL CONTRACTOR AND SUBCONTRACTORS SHALL VERIFY EXISTING FIELD CONDITIONS PRIOR TO THE START OF CONSTRUCTION AND SHALL

- ONLY CONTRACT DOCUMENTS APPROVED FOR CONSTRUCTION AND REVIEWED SHOP DRAWINGS SHALL BE USED FOR CONSTRUCTION. GENERAL
- IT SHALL BE THE RESPONSIBILITY OF THE GENERAL CONTRACTOR TO COORDINATE THE SUBCONTRACTOR WORK WITH THESE PROJECT
- DO NOT SCALE DRAWINGS.

- REFERENCE CIVIL DRAWINGS FOR SITE WORK, INCLUDING THE BUILDING LOCATION ON THE SITE.

	ADDI		TIONS		
	ABBI	KEVIA	TIONS		
ABV	ABOVE	HDWD	HARDWOOD	SCHED	SCHEDULE
AFF	ABOVE FINISH FLOOR	HDPB	HIGH DENSITY	SECT	SECTION
ACT	ACOUSTICAL		PARTICLE BOARD	SHT	SHEET
ALUM	ALUMINUM	HT	HEIGHT	SIM	SIMILAR
&	AND	HR	HOUR	SC	SOLID CORE
@	AT			SPEC	SPECIFICATION
		INSUL	INSULATION	SQ	SQUARE
BLK	BLOCK			SF	SQUARE FOOT
BD	BOARD	JT	JOINT	SS	STAINLESS STEEL
ВО	BOTTOM OF			STD	STANDARD
01.0	OFILING	LAV	LAVATORY	STL	STEEL
CLG	CEILING CENTER LINE			STRUCT	STRUCTURAL
€ CT	-	MO	MASONRY OPENING	SUSP	SUSPENDED
	CERAMIC TILE	MSRY	MASONRY		
CLR	CLEAR	MDF	MEDIUM DENSITY	TEL	TELEPHONE
CONC	CONCRETE		FIBERBOARD	THK	THICK
CMU CONT	CONC. MASONRY UNIT	MECH	MECHANICAL	TO	TOP OF
CONT	CONTINOUS CONTRACTOR	MTL	METAL	T&G	TONGUE & GROOVE
CFCI	CONTRACTOR CONTRACTOR FURNISHED			TYP	TYPICAL
CFCI	CONTRACTOR FORNISHED CONTRACTOR INSTALLED	NIC	NOT IN CONTRACT	UNF	UNFINISHED
CJ	CONTROL JOINT	NTS	NOT TO SCALE	UNO	UNLESS NOTED OTHERWISE
CG	CONTROL JOINT	OFCI	OWNER FURNISHED		
	OUTIVER GOARD	OFGI	CONTRACTOR INSTALLED	VERT	VERTICAL
DTL	DETAIL	OFOI	OWNER FURNISHED	VEST	VESTIBULE
DIA	DIAMETER	0. 0.	OWNER INSTALLED		
DR	DOOR	OC	ON CENTER	WP	WATERPROOF
DS	DOWNSPOUT	OPNG	OPENING	WT	WEIGHT
DWG	DRAWING			W/	WITH
EOS	EDGE OF SLAB	PTD	PAINTED	W/O	WITH OUT
ELEC	ELECTRICAL	PLAM	PLASTIC LAMINATE	WD	WOOD
ELEV	ELEVATION	PLYWD	PLYWOOD		
EQ	EQUAL	PT	PRESSURE TREATED		
EQUIP	EQUIPMENT				
EXIST	EXISTING	RAD	RADIUS		
EJ	EXPANSION JOINT	RE:	REFERENCE		
FT	FFFT	REINF	REINFORCING		
FT FG	FEET FINISH GRADE	RCP REQ'D	REFLECTED CEILING PLAN REQUIRED		
FF	FINISH GRADE	RD RD	ROOF DRAIN		
FR	FIRE RETARDANT	RM	ROOM		
FL	FLOOR	RIVI RO	ROUGH OPENING		
		NO	ACCOUNCY LIMING		
GC	GENERAL CONTR.				
GYP	GYPSUM				





TEGETHOFF DEVELOPMENT P.O. BOX 6331 FISHERS, IN 46038 Phone: 765.639.6300 Contact: LINDSEY KING Structural Engineer

BOB D CAMPBELL & COMPANY

4338 BELLEVIEW AVENUE

Contact: CLARK BASIGNER

(DIRECT:816.778.7151)

TOPEKA, KANSAS 66614

Contact: RICH BEARDMORE

Phone: 785.233.3232

Phone: 816.531.4144

KANSAS CITY, MISSOURI 64111

Mech. / Elec. / Plumb. Eng.

3639 SW SUMMERFIELD DR STE A

LATIMER SOMMERS & ASSOCIATES

TR,i ARCHITECTS 1790 BRENTWOOD BLVD. ST. LOUIS, MISSOURI 63144 Phone: 314.395.9750 Contact: MICHAELA SILVA

PROJECT DIRECTORY

Civil Engineer

SM ENGINEERING

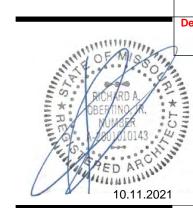
Contact: SAM MALINOWSKY

Phone: 785.341.9747

General Contractor BRINKMANN CONSTRUCTORS 8700 INDIAN CREEK PARKWAY SUITE 150 OVERLAND PARK, KANSAS 66210 Phone: 785.554.2280 Contact: SCOTT GRAUSE

PROJECT SUMMARY *FOR COMPLETE CODE ANALYSIS SEE LIFE SAFETY PLAN SHEET AXXX - AXXX PROJECT NAME: The Signature at West Pryor PROJECT ADDRESS: 2100 AND 2150 NW LOWENSTEIN LEE'S SUMMIT, MISSOURI 64081 PROJECT DESCRIPTION: DESCRIPTION **BUILDING CODES:** 2018 International Building Code 2017 National Electric Code 2018 International Mechanical Code 2018 International Plumbing Code 2018 International Fire Code 2018 International Energy Conservation Code **ACCESSIBILITY** 2010 ADA Guidelines & 2009 ICC/ANSI A117.1 & FAIR HOUSING ACT OCCUPANCY TYPE / USE GROUP: R-2

LOCATION MAP — PROJECT LOCATION



CONSTRUCTION
As Noted on Plans Review

ARCHITECTS

7.15.2021 REVISIONS /#\

PERMIT COMMENTS 8.17.2021 FOUNDATION PERMIT 10.11.2021

DWG BY TR,i PROJECT NO. SHEET NO.

COVER SHEET

= REIS	ISED SHEET SSUED SHEET/NO REVISION IED AS 8.5x11	17.2021
		BID / PERMIT SET 7.15.2021 PERMIT COMMENTS 8.17.2021 FOUNDATION PERMIT 10.11.20
000 001	ARCHITECTURAL COVER SHEET SHEET INDEX	
002 003	ACCESSIBILITY REQUIREMENTS - TYPE A UNITS ACCESSIBILITY REQUIREMENTS - TYPE B UNITS	
010	SOUND TRANSMISSION ASSEMBLIES BLDG 1 - LIFE SAFETY PLAN	•
012	BLDG 1 - LIFE SAFETY PLAN BLDG 1 - LIFE SAFETY PLAN BLDG 2 - LIFE SAFETY PLAN	
014	BLDG 2 - LIFE SAFETY PLAN BLDG 2 - LIFE SAFETY PLAN BLDG 2 - LIFE SAFETY PLAN	•
016 017	ENLARGED AMENITY LIFE SAFETY PLANS UNIT LIFE SAFETY PLANS	•
020	MAINTENANCE / POOL HOUSE LIFE SAFETY PLAN ARCHITECTURAL SITE PLAN SITE DETAILS	
022	MAINTENANCE SHED / POOL HOUSE BLDG 1 - FIRST FLOOR ADDRESS PLAN	
024 025	BLDG 1 - SECOND FLOOR ADDRESS PLAN BLDG 1 - THIRD FLOOR ADDRESS PLAN	• •
)27	BLDG 2 - FIRST FLOOR ADDRESS PLAN BLDG 2 - SECOND FLOOR ADDRESS PLAN BLDG 2 - THIRD FLOOR ADDRESS PLAN	
030	BLDG 2 - THIRD FLOOR ADDRESS PLAN PARTITION TYPES FLOORING / ROOFING ASSEMBLIES	
040	DOOR SCHEDULE DOOR DETAILS	
042 043	DOOR DETAILS FIRE DOOR DETAILS	• •
051	WINDOW SCHEDULE & DETAILS WINDOW DETAILS STOREFRONT SCHEDULE	
056	STOREFRONT SCHEDULE STOREFRONT SCHEDULE STOREFRONT SCHEDULE	•
058 059	STOREFRONT DETAILS STOREFRONT DETAILS	
101	UNIT SCHEDULE BLDG 1 - FIRST FLOOR PLAN BLDG 1-A - ENLARGED FIRST FLOOR PLAN	
101B	BLDG 1-A - ENLARGED FIRST FLOOR PLAN BLDG 1-B & C - ENLARGED FIRST FLOOR PLAN BLDG 1-D - ENLARGED FIRST FLOOR PLAN	
102 102A	BLDG 1 - SECOND FLOOR PLAN BLDG 1-A - ENLARGED SECOND FLOOR PLAN	
02D	BLDG 1-B & C - ENLARGED SECOND FLOOR PLAN BLDG 1-D - ENLARGED SECOND FLOOR PLAN BLDG 1 - THIRD FLOOR PLAN	
03A	BLDG 1 - THIRD FLOOR PLAN BLDG 1-A - ENLARGED THIRD FLOOR PLAN BLDG 1-B & C - ENLARGED THIRD FLOOR PLAN	
103D 110	BLDG 1-D - ENLARGED THIRD FLOOR PLAN BLDG 1 - ROOF PLAN	
21A	BLDG 2 - FIRST FLOOR PLAN BLDG 2-A - ENLARGED FIRST FLOOR PLAN	
21C	BLDG 2-B - ENLARGED FIRST FLOOR PLAN BLDG 2-C - ENLARGED FIRST FLOOR PLAN BLDG 2 - SECOND FLOOR PLAN	
22A 22B	BLDG 2-A - ENLARGED SECOND FLOOR PLAN BLDG 2-B - ENLARGED SECOND FLOOR PLAN	
123	BLDG 2-C - ENLARGED SECOND FLOOR PLAN BLDG 2 - THIRD FLOOR PLAN BLDG 2-A - ENLARGED THIRD FLOOR PLAN	•
23B	BLDG 2-A - ENLARGED THIRD FLOOR PLAN BLDG 2-B - ENLARGED THIRD FLOOR PLAN BLDG 2-C - ENLARGED THIRD FLOOR PLAN	
124 130	BLDG 2 - ROOF PLAN BLDG 1 - FIRST FLOOR RCP	
132	BLDG 1 - SECOND FLOOR RCP BLDG 1 - THIRD FLOOR RCP BLDG 2 - FIRST FLOOR RCP	•
141	BLDG 2 - SECOND FLOOR RCP BLDG 2 - THIRD FLOOR RCP	
151	BLDG 1 - ENLARGED AMENITY PLAN BLDG 1 - ENLARGED AMENITY RCP BLDG 2 - ENLARGED AMENITY PLANS	•
200 201	BLDG 1 - OVERALL EXTERIOR ELEVATIONS BLDG 1 - ENLARGED SOUTHWEST & WEST ELEVATIONS	
203	BLDG 1 - ENLARGED SOUTH ELEVATIONS BLDG 1 - ENLARGED EAST & NORTHEAST ELEVATIONS BLDG 1 - ENLARGED NORTH & NORTHWEST ELEVATIONS	•
220	BLDG 1 - ENLARGED NORTH & NORTHWEST ELEVATIONS BLDG 2 - OVERALL EXTERIOR ELEVATIONS BLDG 2 - ENLARGED EAST ELEVATIONS	•
222 223	BLDG 2 - ENLARGED NORTH ELEVATIONS BLDG 2 - ENLARGED WEST ELEVATIONS	•
230	BLDG 2 - ENLARGED SOUTH ELEVATIONS VENT & LOUVER ELEVATIONS BUILDING 1 SECTIONS	•
301 302	BUILDING 2 SECTIONS MAINTENANCE/POOL BUILDING & WALL SECTIONS	
311	WALL SECTIONS WALL SECTIONS WALL SECTIONS	
313	WALL SECTIONS WALL SECTIONS WALL SECTIONS	•
315 316	WALL SECTIONS WALL SECTIONS	•
318	WALL SECTIONS WALL SECTION DETAILS	
351	WALL SECTION DETAILS WALL SECTION DETAILS WALL SECTION DETAILS	
360 361	TREX BALCONY DETAILS CONCRETE BALCONY DETAILS	•
365	BALCONY RAILING DETAILS BLDG 1 CANOPY PLANS & DETAILS BLDG 2 CANOPY PLANS & DETAILS	•
370	COLUMN PLAN DETAILS PLAN DETAILS PLAN DETAILS	•
401 402	UNIT A1, A1.1 & A1.2 - PLANS AND ELEVATIONS UNIT A2 - PLANS AND ELEVATIONS	
404	UNIT A3 - PLANS AND ELEVATIONS UNIT A4 - PLANS AND ELEVATIONS UNIT A4-TYPE A - PLANS AND ELEVATIONS	•
406	UNIT A5 - PLANS AND ELEVATIONS UNIT B1, B1.1, B1.2 & B1.3 - PLANS AND ELEVATIONS	
409	UNIT B1 - TYPE A - PLANS AND ELEVATIONS UNIT B2 - PLANS AND ELEVATIONS UNIT B2 TYPE A DI ANS AND ELEVATIONS	•
411	UNIT B3 & B3.1 - PLANS AND ELEVATIONS UNIT B3 & B3.1 - PLANS AND ELEVATIONS UNIT B4 - PLANS AND ELEVATIONS	
413 414	UNIT C1 & C1.1 - PLANS AND ELEVATIONS UNIT C2 & C2.1 - PLANS AND ELEVATIONS	
420	UNIT C2 -TYPE A - PLANS AND ELEVATIONS UNIT DETAILS	•
500	UNIT DETAILS BLDG 1 STAIR A - PLAN & SECTIONS BLDG 1 STAIR B - PLAN & SECTIONS	
.502 .503	BLDG 1 STAIR C - PLAN & SECTIONS BLDG 1 STAIR D - PLAN & SECTIONS	
521	BLDG 2 STAIR A - PLAN & SECTIONS BLDG 2 STAIR B - PLAN & SECTIONS BLDG 2 STAIR C. PLAN & SECTIONS	•
523	BLDG 2 STAIR C - PLAN & SECTIONS BLDG 2 STAIR D - PLAN & SECTIONS STAIR DETAILS	
	BLDG 1 ELEVATOR - PLAN & SECTIONS	•

		BID / PERMIT SET 7.15.2021	PERMIT COMMENTS 8.17.2021	FOUNDATION PERMIT 10.11.2021			
	ARCHITECTURAL	80	le le	<u> </u>			
A541	BLDG 2 ELEVATOR - PLAN & SECTIONS	•					
A600	BLDG 1 - INTERIOR ELEVATIONS	•	•				
A601	BLDG 1 - INTERIOR ELEVATIONS	•	•				
A650	BLDG 2 - INTERIOR ELEVATIONS	•	•				
A651	BLDG 2 - INTERIOR ELEVATIONS	•					
A700	FINISH SCHEDULE	•					
A701	BLDG 1 - FIRST FLOOR FINISH PLAN	•	•				
A702	BLDG 1 - SECOND FLOOR FINISH PLAN	•					
A703	BLDG 1 - THIRD FLOOR FINISH PLAN	•					
A704	BLGD 1 - ENLARGED AMENITY FINISH PLAN	•					
A720	BLDG 2 - FIRST FLOOR FINISH PLAN	•	•				
A721	BLDG 2 - SECOND FLOOR FINISH PLAN	•					
A722	BLDG 2 - THIRD FLOOR FINISH PLAN	•					
A723	BLDG 2 - ENLARGED AMENITY FINISH PLAN	•					
A750	INTERIOR DETAILS	•					

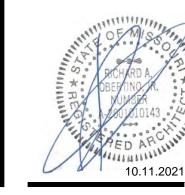
	STRUCTURAL	BID / PERMIT SET 7.15.2021	PERMIT COMMENTS 8.17.2021	FOUNDATION PERMIT 10.11.2021		
S001	GENERAL NOTES	•		•		
S002	SCHEDULES & CMU DETAILS	•		•		
S003	TYPICAL WOOD GRAVITY SCHEDULES & DETAILS	•				
S004	TYPICAL WOOD LATERAL SCHEDULES & DETAILS	•		•		
S005	TYPICAL WOOD DETAILS	•				
S006	TYPICAL WOOD DETAILS	•				
S007	TYPICAL WOOD DETAILS	•				
S022	MAINTENANCE SHED/POOL HOUSE	•	•	•		
S023	MAINTENANCE SHED/POOL HOUSE		•			
S101	FOUNDATION PLAN	•		•		
S101A	FOUNDATION PLAN - AREA A	•		•		
S101B	FOUNDATION PLAN - AREA B	•		•		
S101C	FOUNDATION PLAN - AREA C	•		•		
S102	SECOND FLOOR FRAMING PLAN	•				
S102A	SECOND FLOOR FRAMING PLAN- AREA A	•				
S102B	SECOND FLOOR FRAMING PLAN- AREA B	•				
S102C	SECOND FLOOR FRAMING PLAN- AREA C	•				
S103	THIRD FLOOR FRAMING PLAN	•				
S103A	THIRD FLOOR FRAMING PLAN- AREA A	•				
S103B	THIRD FLOOR FRAMING PLAN- AREA B	•				
S103C	THIRD FLOOR FRAMING PLAN- AREA C	•				
S104	ROOF FRAMING PLAN	•				
S104A	ROOF FRAMING PLAN- AREA A	•				
S104B	ROOF FRAMING PLAN- AREA B	•				
S104C	ROOF FRAMING PLAN- AREA C	•				
S121	BLDG 2 - FOUNDATION PLAN AREA A	•		•		
S121A S121B	BLDG 2- FOUNDATION PLAN - AREA A	•		•		
S121B S121C	BLDG 2- FOUNDATION PLAN - AREA B BLDG 2- FOUNDATION PLAN - AREA C	•		•		
S1210 S122	BLDG 2 - SECOND FLOOR FRAMING PLAN	•		•		
S122 S122A	BLDG 2 - SECOND FLOOR FRAMING PLAN BLDG 2 - SECOND FLOOR FRAMING PLAN - AREA A	•				
S122B	BLDG 2- SECOND FLOOR FRAMING PLAN - AREA B	•				
S122D	BLDG 2- SECOND FLOOR FRAMING PLAN - AREA C	•				
S123	BLDG 2 - THIRD FLOOR FRAMING PLAN	•				
S123A	BLDG 2- THIRD FLOOR FRAMING PLAN - AREA A	•				
S123B	BLDG 2- THIRD FLOOR FRAMING PLAN - AREA B	•				
S123C	BLDG 2- THIRD FLOOR FRAMING PLAN - AREA C	•				
S124	BLDG 2 - ROOF FRAMING PLAN	•				
S124A	BLDG 2- ROOF FRAMING PLAN - AREA A	•				
S124B	BLDG 2- ROOF FRAMING PLAN - AREA B	•				
S124C	BLDG 2- ROOF FRAMING PLAN - AREA C	•				
S200	FOUNDATION SECTIONS	•		•		
S201	FOUNDATION SECTIONS	•		•		
S202	FOUNDATION SECTIONS	•		•		
S300	STEEL FRAMING SECTIONS	•				
S301	STEEL FRAMING SECTIONS	•				
S330	WOOD FLOOR FRAMING SECTIONS	•				
S331	WOOD FLOOR FRAMING SECTIONS	•				
S332	WOOD FLOOR FRAMING SECTIONS	•				
S333	WOOD FLOOR FRAMING SECTIONS	•				
S340	WOOD ROOF FRAMING SECTIONS	•				
S341	WOOD ROOF FRAMING SECTIONS	•			1	1

	ELECTRICAL	BID / PERMIT SET 7.15.2021	PERMIT COMMENTS 8.17.2021	FOUNDATION PERMIT 10.11.2021			
E001	SITE PLAN - PHOTOMETRIC	•					_
E101	BLDG 1-A, PARTIAL FIRST FLOOR PLAN - ELECTRICAL	•					
E102	BLDG 1-B, PARTIAL FIRST FLOOR PLAN - ELECTRICAL	•					<u> </u>
E102a	BLDG 1-B, PARTIAL FIRST FLOOR PLAN - ELECTRICAL	•	•				
E102b	BLDG 1-B, PARTIAL FIRST FLOOR PLAN - ELECTRICAL	•					-
E103	BLDG 1-C, PARTIAL FIRST FLOOR PLAN - ELECTRICAL	•					_
E104	BLDG 1-A, PARTIAL SECOND FLOOR PLAN - ELECTRICAL	•					<u> </u>
E105	BLDG 1-B, PARTIAL SECOND FLOOR PLAN - ELECTRICAL	•					<u> </u>
E106	BLDG 1-C, PARTIAL SECOND FLOOR PLAN - ELECTRICAL	•					<u> </u>
E107	BLDG 1-A, PARTIAL THIRD FLOOR PLAN - ELECTRICAL	•					<u> </u>
E108	BLDG 1-B, PARTIAL THIRD FLOOR PLAN - ELECTRICAL	•					<u> </u>
E109	BLDG 1-C, PARTIAL THIRD FLOOR PLAN - ELECTRICAL	•					<u> </u>
E110	BLDG 1-A, PARTIAL ROOF PLAN -ELECTRICAL	•					<u> </u>
E111	BLDG 1-B, PARTIAL ROOF PLAN -ELECTRICAL	•					
E112	BLDG 1-C, PARTIAL ROOF PLAN -ELECTRICAL	•					<u> </u>
E113	BLDG 2-A, PARTIAL FIRST FLOOR PLAN - ELECTRICAL	•					
E114	BLDG 2-B, PARTIAL FIRST FLOOR PLAN - ELECTRICAL	•					<u> </u>
E114a	BLDG 2-B, PARTIAL FIRST FLOOR PLAN - ELECTRICAL	•	•				
E115	BLDG 2-C, PARTIAL FIRST FLOOR PLAN - ELECTRICAL	•					
E116	BLDG 2-A, PARTIAL SECOND FLOOR PLAN - ELECTRICAL	•					<u> </u>
E117	BLDG 2-B, PARTIAL SECOND FLOOR PLAN - ELECTRICA	•					_
E118	BLDG 2-C, PARTIAL SECOND FLOOR PLAN - ELECTRICAL	•					<u> </u>
E119	BLDG 2-A, PARTIAL THIRD FLOOR PLAN - ELECTRICAL	•					<u> </u>
E120	BLDG 2-B, PARTIAL THIRD FLOOR PLAN - ELECTRICAL	•					
E121	BLDG 2-C, PARTIAL THIRD FLOOR PLAN - ELECTRICAL	•					<u> </u>
E122	BLDG 2-A, PARTIAL ROOF PLAN -ELECTRICAL	•					<u> </u>
E123	BLDG 2-B, PARTIAL ROOF PLAN -ELECTRICAL	•					<u> </u>
E124	BLDG 2-C, PARTIAL ROOF PLAN -ELECTRICAL	•					<u> </u>
E201	TYPICAL UNIT PLANS - ELECTRICAL	•					<u> </u>
E202	TYPICAL UNIT PLANS - ELECTRICAL	•	•				<u> </u>
E203	TYPICAL UNIT PLANS - ELECTRICAL	•					<u> </u>
E301	ELECTRICAL DETAILS	•					<u> </u>
E302	ELECTRICAL DETAILS	•					_
E303	ELECTRICAL DETAILS	•					_
E304	ELECTRICAL DETAILS	•	•				
E305 E306	ELECTRICAL DETAILS ELECTRICAL DETAILS	•	•				_

	MECHANICAL	BID / PERMIT SET 7.15.2	PERMIT COMMENTS 8.1	FOUNDATION PERMIT 1				
M101	BLDG 1-A, PARTIAL FIRST FLOOR PLAN - HVAC	•	<u> </u>					
M102	BLDG 1-B, PARTIAL FIRST FLOOR PLAN - HVAC	•						
M103	BLDG 1-C, PARTIAL FIRST FLOOR PLAN - HVAC	•						
M104	BLDG 1-A, PARTIAL SECOND FLOOR PLAN - HVAC	•						
M105	BLDG 1-B, PARTIAL SECOND FLOOR PLAN - HVAC	•						
M106	BLDG 1-C, PARTIAL SECOND FLOOR PLAN - HVAC	•						
M107	BLDG 1-A, PARTIAL THIRD FLOOR PLAN - HVAC	•						
M108	BLDG 1-B, PARTIAL THIRD FLOOR PLAN - HVAC	•						
M109	BLDG 1-C, PARTIAL THIRD FLOOR PLAN - HVAC	•						
M110	BLDG 1-A, PARTIAL ROOF PLAN -HVAC	•						
M111	BLDG 1-B, PARTIAL ROOF PLAN -HVAC	•						
M112	BLDG 1-C, PARTIAL ROOF PLAN -HVAC	•						
M113	BLDG 2-A, PARTIAL FIRST FLOOR PLAN – HVAC	•						
M114	BLDG 2-B, PARTIAL FIRST FLOOR PLAN - HVAC	•						
M115	BLDG 2-C, PARTIAL FIRST FLOOR PLAN - HVAC	•						
M116	BLDG 2-A, PARTIAL SECOND FLOOR PLAN - HVAC	•						
M117	BLDG 2-B, PARTIAL SECOND FLOOR PLAN - HVAC	•						
M118	BLDG 2-C, PARTIAL SECOND FLOOR PLAN - HVAC	•	•					
M119	BLDG 2-A, PARTIAL THIRD FLOOR PLAN - HVAC	•						
M120	BLDG 2-B, PARTIAL THIRD FLOOR PLAN - HVAC	•						
M121	BLDG 2-C, PARTIAL THIRD FLOOR PLAN - HVAC	•						
M122	BLDG 2-A, PARTIAL ROOF PLAN -HVAC	•						
M123	BLDG 2-B, PARTIAL ROOF PLAN -HVAC	•						
M124	BLDG 2-C, PARTIAL ROOF PLAN -HVAC	•						
M201	TYPICAL UNIT PLANS - HVAC	•						
M202	TYPICAL UNIT PLANS - HVAC	•						
M203	TYPICAL UNIT PLANS - HVAC	•						
ME101	SITE PLAN - MECH/ELEC	•	•					
ME201	MAINTENANCE BLDG - PLUMBING	•	•					
ME202	MAINTENANCE BLDG - HVAC		•					
ME203	MAINTENANCE BLDG - ELECTRICAL		•					
MP101	MECHANICAL DETAILS	•						
MP102	MECHANICAL DETAILS	•						
MP103	MECHANICAL DETAILS	•						
MP104	MECHANICAL SCHEDULES	•	•					

	PLUMBING	BID / PERMIT SET 7.15.2021	PERMIT COMMENTS 8.17.2021	FOUNDATION PERMIT 10.11.2021				
P101	BLDG 1-A, PARTIAL FIRST FLOOR PLAN - PLUMBING	•	•					
P102	BLDG 1-B, PARTIAL FIRST FLOOR PLAN - PLUMBING	•						
P103	BLDG 1-C, PARTIAL FIRST FLOOR PLAN - PLUMBING	•						<u> </u>
P104	BLDG 1-A, PARTIAL SECOND FLOOR PLAN - PLUMBING	•						
P105	BLDG 1-B, PARTIAL SECOND FLOOR PLAN - PLUMBING	•						
P106	BLDG 1-C, PARTIAL SECOND FLOOR PLAN - PLUMBING	•						
P107	BLDG 1-A, PARTIAL THIRD FLOOR PLAN - PLUMBING	•						
P108	BLDG 1-B, PARTIAL THIRD FLOOR PLAN - PLUMBING	•						
P109	BLDG 1-C, PARTIAL THIRD FLOOR PLAN - PLUMBING	•						
P110	BLDG 2-A, PARTIAL FIRST FLOOR PLAN - PLUMBING	•	•					
P111	BLDG 2-B, PARTIAL FIRST FLOOR PLAN - PLUMBING	•						
P112	BLDG 2-C, PARTIAL FIRST FLOOR PLAN - PLUMBING	•						
P113	BLDG 2-A, PARTIAL SECOND FLOOR PLAN - PLUMBING	•						
P114	BLDG 2-B, PARTIAL SECOND FLOOR PLAN - PLUMBING	•						
P115	BLDG 2-C, PARTIAL SECOND FLOOR PLAN - PLUMBING	•						
P116	BLDG 2-A, PARTIAL THIRD FLOOR PLAN - PLUMBING	•						
P117	BLDG 2-B, PARTIAL THIRD FLOOR PLAN - PLUMBING	•						
P118	BLDG 2-C, PARTIAL THIRD FLOOR PLAN - PLUMBING	•						
P119	PLUMBING RISERS	•						
P120	PLUMBING RISERS	•						
P121	PLUMBING RISERS	•						
P201	TYPICAL UNIT PLANS - PLUMBING	•						
P202	TYPICAL UNIT PLANS - PLUMBING	•						
P203	TYPICAL UNIT PLANS - PLUMBING	•						

	TELECOM	BID / PERMIT SET 7.15.2021	PERMIT COMMENTS 8.17.2021	FOUNDATION PERMIT 10.11.202				
T101	BLDG 1-A FIRST FLOOR PLAN - TELECOM	•						
T102	BLDG 2-A, PARTIAL FIRST FLOOR PLAN - TELECOM	•						
T201	TELECOM DETAILS	•	•					



10.11.2021

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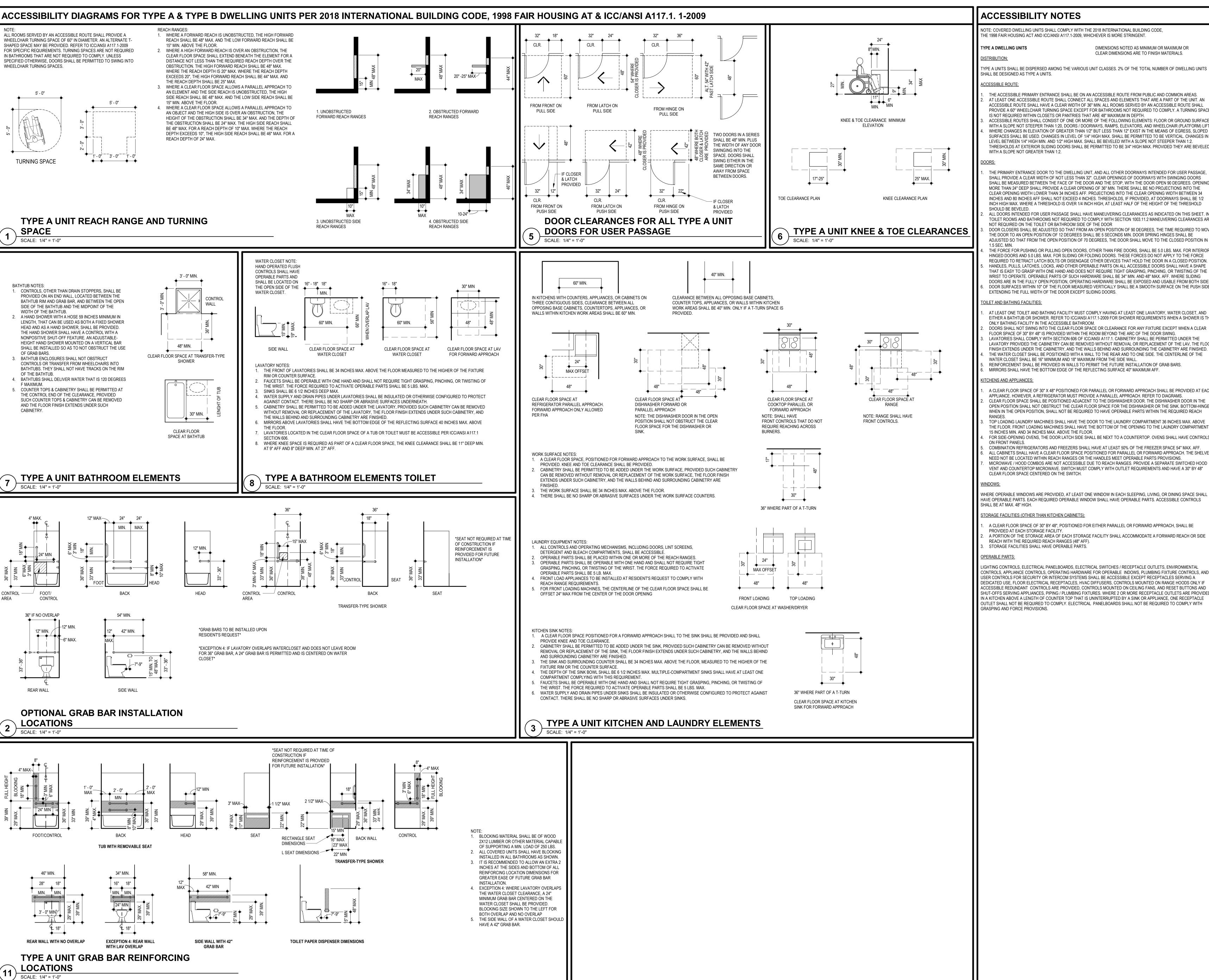
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ACCESSIBILITY NOTES

NOTE: COVERED DWELLING UNITS SHALL COMPLY WITH THE 2018 INTERNATIONAL BUILDING CODE, THE 1998 FAIR HOUSING ACT AND ICC/ANSI A117.1-2009, WHICHEVER IS MORE STRINGENT.

DIMENSIONS NOTED AS MINIMUM OR MAXIMUM OR

CLEAR DIMENSIONS ARE TO FINISH MATERIALS.

TYPE A UNITS SHALL BE DISPERSED AMONG THE VARIOUS UNIT CLASSES. 2% OF THE TOTAL NUMBER OF DWELLING UNITS SHALL BE DESIGNED AS TYPE A UNITS.

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 PROVIDE A 60" WHEELCHAIR TURNING SPACE EXCEPT FOR BATHROOMS NOT REQUIRED TO COMPLY. A TURNING SPACE

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 OF 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 GREATER THAN 1:2.

THE PRIMARY ENTRANCE DOOR TO THE DWELLING UNIT, AND ALL OTHER DOORWAYS INTENDED FOR USER PASSAGE, 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 DOOR AND THE STOP. WITH THE DOOR OPEN 90 DEGREES. OPENINGS MORE THAN 24" DEEP SHALL PROVIDE A CLEAR OPENING OF 36" MIN. THERE SHALL BE NO PROJECTIONS INTO THE CLEAR OPENING WIDTH LOWER THAN 34 INCHES AFF. PROJECTIONS INTO THE CLEAR OPENING WIDTH BETWEEN 34 INCHES AND 80 INCHES AFF SHALL NOT EXCEED 4 INCHES. THRESHOLDS, IF PROVIDED, AT DOORWAYS SHALL BE 1/2 INCH HIGH MAX. WHERE A THRESHOLD IS OVER 1/4 INCH HIGH, AT LEAST HALF OF THE HEIGHT OF THE THRESHOLD

ALL DOORS INTENDED FOR USER PASSAGE SHALL HAVE MANEUVERING CLEARANCES AS INDICATED ON THIS SHEET. II

TOILET ROOMS AND BATHROOMS NOT REQUIRED TO COMPLY WITH SECTION 1003.11.2 MANEUVERING CLEARANCES ARE NOT REQUIRED ON THE TOILET OR BATHROOM SIDE OF THE DOOR DOOR CLOSERS SHALL BE ADJUSTED SO THAT FROM AN OPEN POSITION OF 90 DEGREES, THE TIME REQUIRED TO MOVE THE DOOR TO AN OPEN POSITION OF 12 DEGREES SHALL BE 5 SECONDS MIN. DOOR SPRING HINGES SHALL BE ADJUSTED SO THAT FROM THE OPEN POSITION OF 70 DEGREES. THE DOOR SHALL MOVE TO THE CLOSED POSITION IN

HINGED DOORS AND 5.0 LBS. MAX. FOR SLIDING OR FOLDING DOORS. THESE FORCES DO NOT APPLY TO THE FORCE REQUIRED TO RETRACT LATCH BOLTS OR DISENGAGE OTHER DEVICES THAT HOLD THE DOOR IN A CLOSED POSITION. HANDLES. PULLS. LATCHES. LOCKS. AND OTHER OPERABLE PARTS ON ALL ACCESSIBLE DOORS SHALL HAVE A SHAPE THAT IS EASY TO GRASP WITH ONE HAND AND DOES NOT REQUIRE TIGHT GRASPING, PINCHING, OR TWISTING OF THE WRIST TO OPERATE. OPERABLE PARTS OF SUCH HARDWARE SHALL BE 34" MIN. AND 48" MAX. AFF. WHERE SLIDING

DOORS ARE IN THE FULLY OPEN POSITION, OPERATING HARDWARE SHALL BE EXPOSED AND USABLE FROM BOTH SIDES DOOR SURFACES WITHIN 10" OF THE FLOOR MEASURED VERTICALLY SHALL BE A SMOOTH SURFACE ON THE PUSH SIDE EXTENDING THE FULL WIDTH OF THE DOOR EXCEPT SLIDING DOORS.

AT LEAST ONE TOILET AND BATHING FACILITY MUST COMPLY HAVING AT LEAST ONE LAVATORY, WATER CLOSET, AND EITHER A BATHTUB OR SHOWER. REFER TO ICC/ANSI A117.1-2009 FOR SHOWER REQUIREMENTS WHEN A SHOWER IS THE ONLY BATHING FACILITY IN THE ACCESSIBLE BATHROOM. DOORS SHALL NOT SWING INTO THE CLEAR FLOOR SPACE OR CLEARANCE FOR ANY FIXTURE EXCEPT WHEN A CLEAR

LAVATORIES SHALL COMPLY WITH SECTION 606 OF ICC/ANSI A117.1. CABINETRY SHALL BE PERMITTED UNDER THE LAVATORY PROVIDED THE CABINETRY CAN BE REMOVED WITHOUT REMOVAL OR REPLACEMENT OF THE LAV, THE FLOOR FINISH EXTENDS UNDER THE CABINETRY. AND THE WALLS BEHIND AND SURROUNDING THE CABINETRY ARE FINISHED. 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" MINIMUM AND 18" MAXIMUM FROM THE SIDE WALL.

REINFORCEMENT SHALL BE PROVIDED IN WALLS TO PERMIT THE FUTURE INSTALLATION OF GRAB BARS. MIRRORS SHALL HAVE THE BOTTOM EDGE OF THE REFLECTING SURFACE 40" MAXIMUM AFF.

A CLEAR FLOOR SPACE OF 30" X 48" POSITIONED FOR PARALLEL OR FORWARD APPROACH SHALL BE PROVIDED AT EACH APPLIANCE, HOWEVER, A REFRIGERATOR MUST PROVIDE A PARALLEL APPROACH, REFER TO DIAGRAMS. 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 DISHWASHER OR THE SINK. BOTTOM-HINGED, WHEN IN THE OPEN POSITION, SHALL NOT BE REQUIRED TO HAVE OPERABLE PARTS WITHIN THE REQUIRED REACH

TOP LOADING LAUNDRY MACHINES SHALL HAVE THE DOOR TO THE LAUNDRY COMPARTMENT 36 INCHES MAX. ABOVE THE FLOOR. FRONT LOADING MACHINES SHALL HAVE THE BOTTOM OF THE OPENING TO THE LAUNDRY COMPARTMENT 15 INCHES MIN. AND 34 INCHES MAX. ABOVE THE FLOOR. FOR SIDE-OPENING OVENS, THE DOOR LATCH SIDE SHALL BE NEXT TO A COUNTERTOP. OVENS SHALL HAVE CONTROLS

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. MICROWAVE / HOOD COMBOS ARE NOT ACCESSIBLE 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.

WHERE OPERABLE WINDOWS ARE PROVIDED, AT LEAST ONE WINDOW IN EACH SLEEPING, LIVING, OR DINING SPACE SHALL HAVE OPERABLE PARTS, EACH REQUIRED OPERABLE WINDOW SHALL HAVE OPERABLE PARTS, ACCESSIBLE CONTROLS

STORAGE FACILITIES (OTHER THAN KITCHEN CABINETS):

A CLEAR FLOOR SPACE OF 30" BY 48", POSITIONED FOR EITHER PARALLEL OR FORWARD APPROACH, SHALL BE PROVIDED AT EACH STORAGE FACILITY.

REACH WITH THE REQUIRED REACH RANGES (48" AFF). STORAGE FACILITIES SHALL HAVE OPERABLE PARTS.

LIGHTING CONTROLS, ELECTRICAL PANELBOARDS, ELECTRICAL SWITCHES / RECEPTACLE OUTLETS, ENVIRONMENTAL CONTROLS, APPLIANCE CONTROLS, OPERATING HARDWARE FOR OPERABLE INDOWS, PLUMBING FIXTURE CONTROLS, AND USER CONTROLS FOR SECURITY OR INTERCOM SYSTEMS SHALL BE ACCESSIBLE EXCEPT RECEPTACLES SERVING A DEDICATED USE. FLOOR ELECTRICAL RECEPTACLES. HVAC DIFFUSERS. CONTROLS MOUNTED ON RANGE HOODS ONLY IF ACCESSIBLE REDUNDANT CONTROLS ARE 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 A SINK OR APPLIANCE, ONE RECEPTACLE OUTLET SHALL NOT BE REQUIRED TO COMPLY. ELECTRICAL PANELBOARDS SHALL NOT BE REQUIRED TO COMPLY WITH



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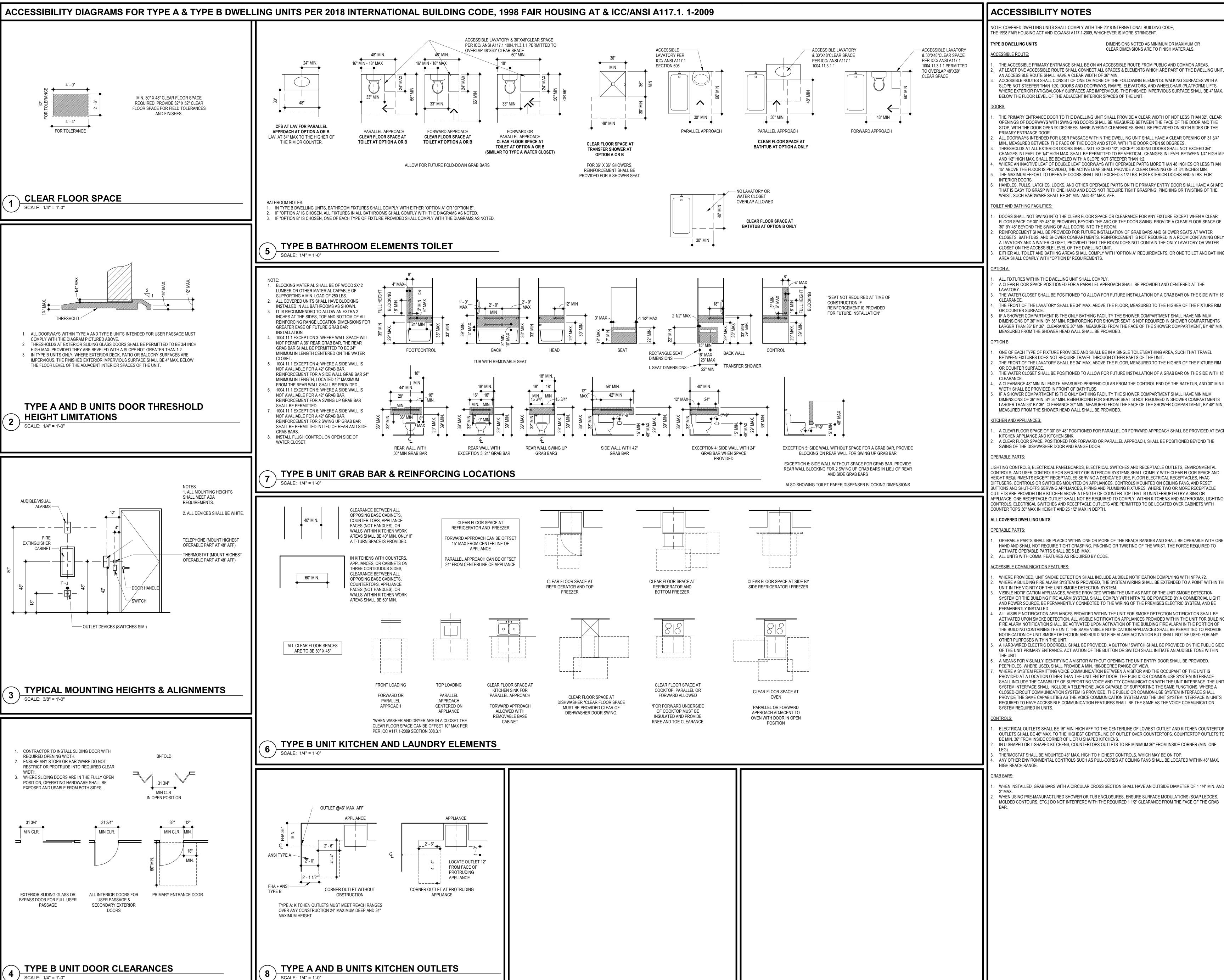
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TYPE B DWELLING UNITS DIMENSIONS NOTED AS MINIMUM OR MAXIMUM OR CLEAR DIMENSIONS ARE TO FINISH MATERIALS.

THE ACCESSIBLE PRIMARY ENTRANCE SHALL BE ON AN ACCESSIBLE ROUTE FROM PUBLIC AND COMMON AREAS. 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. 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 (PLATFORM) LIFTS.

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 DOOR AND THE STOP, WITH THE DOOR OPEN 90 DEGREES. MANEUVERING CLEARANCES SHALL BE PROVIDED ON BOTH SIDES OF THE

- 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. 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. WHERE AN INACTIVE LEAF OF DOUBLE LEAF DOORWAYS WITH OPERABLE PARTS MORE THAN 48 INCHES OR LESS THAN
- 15" ABOVE THE FLOOR IS PROVIDED, THE ACTIVE LEAF SHALL PROVIDE A CLEAR OPENING OF 31 3/4 INCHES MIN. THE MAXIMUM EFFORT TO OPERATE DOORS SHALL NOT EXCEED 8 1/2 LBS. FOR EXTERIOR DOORS AND 5 LBS. FOR
- 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.

OILET AND BATHING FACILITIES:

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 THE ARC OF THE DOOR SWING. PROVIDE A CLEAR FLOOR SPACE OF 30" BY 48" BEYOND THE SWING OF ALL DOORS INTO THE ROOM.

- 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 CONTAINING ONLY A LAVATORY AND A WATER CLOSET, PROVIDED THAT THE ROOM DOES NOT CONTAIN THE ONLY LAVATORY OR WATER
- CLOSET ON THE ACCESSIBLE LEVEL OF THE DWELLING UNIT. EITHER ALL TOILET AND BATHING AREAS SHALL COMPLY WITH "OPTION A" REQUIREMENTS, OR ONE TOILET AND BATHING AREA SHALL COMPLY WITH "OPTION B" REQUIREMENTS.
- ALL FIXTURES WITHIN THE DWELLING UNIT SHALL COMPLY. A CLEAR FLOOR SPACE POSITIONED FOR A PARALLEL APPROACH SHALL BE PROVIDED AND CENTERED AT THE
- THE WATER CLOSET SHALL BE POSITIONED TO ALLOW FOR FUTURE INSTALLATION OF A GRAB BAR ON THE SIDE WITH 18' THE FRONT OF THE LAVATORY SHALL BE 34" MAX. ABOVE THE FLOOR, MEASURED TO THE HIGHER OF THE FIXTURE RIM
- 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.
- 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.
- THE FRONT OF THE LAVATORY SHALL BE 34" MAX. ABOVE THE FLOOR, MEASURED TO THE HIGHER OF THE FIXTURE RIM OR COUNTER SURFACE.
- THE WATER CLOSET SHALL BE POSITIONED TO ALLOW FOR FUTURE INSTALLATION OF A GRAB BAR ON THE SIDE WITH 18'
- A CLEARANCE 48" MIN IN LENGTH MEASURED PERPENDICULAR FROM THE CONTROL END OF THE BATHTUB, AND 30" MIN II WIDTH SHALL BE PROVIDED IN FRONT OF BATHTUBS. 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.,

A CLEAR FLOOR SPACE OF 30" BY 48" POSITIONED FOR PARALLEL OR FORWARD APPROACH SHALL BE PROVIDED AT EACH KITCHEN APPLIANCE AND KITCHEN SINK. A CLEAR FLOOR SPACE, POSITIONED FOR FORWARD OR PARALLEL APPROACH, SHALL BE POSITIONED BEYOND THE

IGHTING 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 HEIGHT REQUIRMENTS EXCEPT 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 APPLIANCES, PIPING AND PLUMBING FIXTURES. 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 OUTLET SHALL NOT BE REQUIRED TO COMPLY. WITHIN KITCHENS AND BATHROOMS, LIGHTING 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.

ALL COVERED DWELLING UNITS

OPERABLE PARTS SHALL BE PLACED WITHIN ONE OR MORE OF THE REACH RANGES AND SHALL BE OPERABLE WITH ONE HAND AND SHALL NOT REQUIRE TIGHT GRASPING, PINCHING OR TWISTING OF THE WRIST. THE FORCE REQUIRED TO ACTIVATE OPERABLE PARTS SHALL BE 5 LB. MAX. ALL UNITS WITH COMM. FEATURES AS REQUIRED BY CODE.

CCESSIBLE COMMUNICATION FEATURES:

- WHERE PROVIDED, UNIT SMOKE DETECTION SHALL INCLUDE AUDIBLE NOTIFICATION COMPLYING WITH NFPA 72. WHERE A BUILDING FIRE ALARM SYSTEM IS PROVIDED, THE SYSTEM WIRING SHALL BE EXTENDED TO A POINT WITHIN THE UNIT IN THE VICINITY OF THE UNIT SMOKE DETECTION SYSTEM. VISIBLE NOTIFICATION APPLIANCES, WHERE PROVIDED WITHIN THE UNIT AS PART OF THE UNIT SMOKE DETECTION
- SYSTEM OR THE BUILDING FIRE ALARM SYSTEM, SHALL COMPLY WITH NFPA 72, BE POWERED BY A COMMERCIAL LIGHT AND POWER SOURCE, BE PERMANENTLY CONNECTED TO THE WIRING OF THE PREMISES ELECTRIC SYSTEM, AND BE PERMANENTLY INSTALLED. ALL VISIBLE NOTIFICATION APPLIANCES PROVIDED WITHIN THE UNIT FOR SMOKE DETECTION NOTIFICATION SHALL BE ACTIVATED UPON SMOKE DETECTION. ALL VISIBLE NOTIFICATION APPLIANCES PROVIDED WITHIN THE UNIT FOR BUILDING
- FIRE ALARM NOTIFICATION SHALL BE ACTIVATED UPON ACTIVATION OF THE BUILDING FIRE ALARM IN THE PORTION OF THE BUILDING CONTAINING THE UNIT. THE SAME VISIBLE NOTIFICATION APPLIANCES SHALL BE PERMITTED TO PROVIDE NOTIFICATION OF UNIT SMOKE DETECTION AND BUILDING FIRE ALARM ACTIVATION BUT SHALL NOT BE USED FOR ANY OTHER PURPOSES WITHIN THE UNIT. A HARD-WIRED ELECTRIC DOORBELL SHALL BE PROVIDED. A BUTTON / SWITCH SHALL BE PROVIDED ON THE PUBLIC SIDE
- OF THE UNIT PRIMARY ENTRANCE. ACTIVATION OF THE BUTTON OR SWITCH SHALL INITIATE AN AUDIBLE TONE WITHIN
- A MEANS FOR VISUALLY IDENTIFYING A VISITOR WITHOUT OPENING THE UNIT ENTRY DOOR SHALL BE PROVIDED. PEEPHOLES, WHERE USED, SHALL PROVIDE A MIN. 180-DEGREE RANGE OF VIEW.
- WHERE A SYSTEM PERMITTING VOICE COMMUNICATION BETWEEN A VISITOR AND THE OCCUPANT OF THE UNIT IS PROVIDED AT A LOCATION OTHER THAN THE UNIT ENTRY DOOR, THE PUBLIC OR COMMON-USE SYSTEM INTERFACE SHALL INCLUDE THE CAPABILITY OF SUPPORTING VOICE AND TTY COMMUNICATION WITH THE UNIT INTERFACE. THE UNI SYSTEM INTERFACE SHALL INCLUDE A TELEPHONE JACK CAPABLE OF SUPPORTING THE SAME FUNCTIONS. WHERE A CLOSED-CIRCUIT COMMUNICATION SYSTEM IS PROVIDED, THE PUBLIC OR COMMON-USE SYSTEM INTERFACE SHALL PROVIDE THE SAME CAPABILITIES AS THE VOICE COMMUNICATION SYSTEM AND THE UNIT SYSTEM INTERFACE IN UNITS REQUIRED TO HAVE ACCESSIBLE COMMUNICATION FEATURES SHALL BE THE SAME AS THE VOICE COMMUNICATION

ELECTRICAL OUTLETS SHALL BE 15" MIN. HIGH AFF TO THE CENTERLINE OF LOWEST OUTLET AND KITCHEN COUNTERTOP OUTLETS SHALL BE 46" MAX. TO THE HIGHEST CENTERLINE OF OUTLET OVER COUNTERTOPS. COUNTERTOP OUTLETS TO BE MIN. 36" FROM INSIDE CORNER OF L OR U SHAPED KITCHENS.

THERMOSTAT SHALL BE MOUNTED 48" MAX. HIGH TO HIGHEST CONTROLS, WHICH MAY BE ON TOP.

ANY OTHER ENVIRONMENTAL CONTROLS SUCH AS PULL-CORDS AT CEILING FANS SHALL BE LOCATED WITHIN 48" MAX.

WHEN INSTALLED, GRAB BARS WITH A CIRCULAR CROSS SECTION SHALL HAVE AN OUTSIDE DIAMETER OF 1 1/4" MIN. AND WHEN USING PRE-MANUFACTURED SHOWER OR TUB ENCLOSURES, ENSURE SURFACE MODULATIONS (SOAP LEDGES, MOLDED CONTOURS, ETC.) DO NOT INTERFERE WITH THE REQUIRED 1 1/2" CLEARANCE FROM THE FACE OF THE GRAB

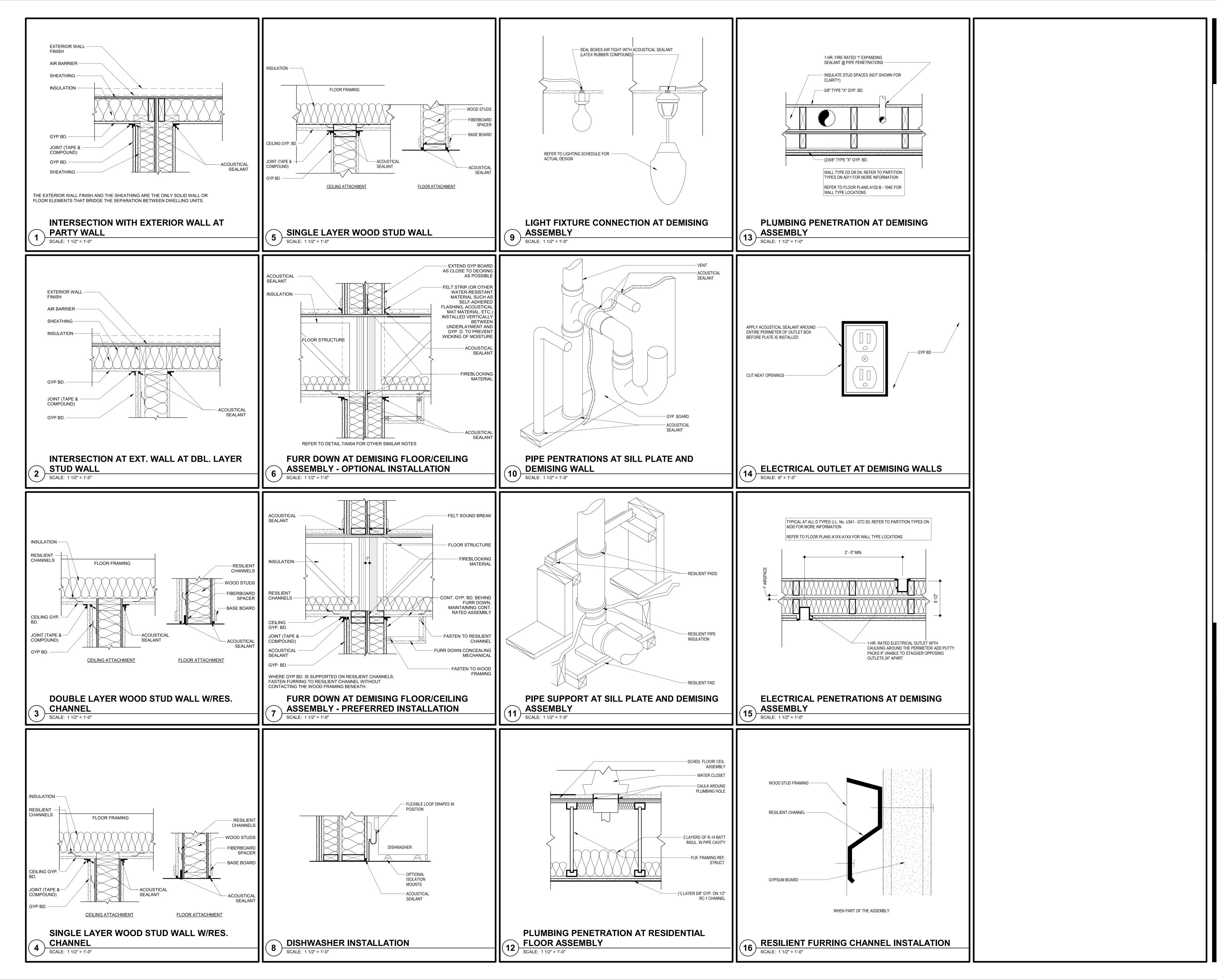
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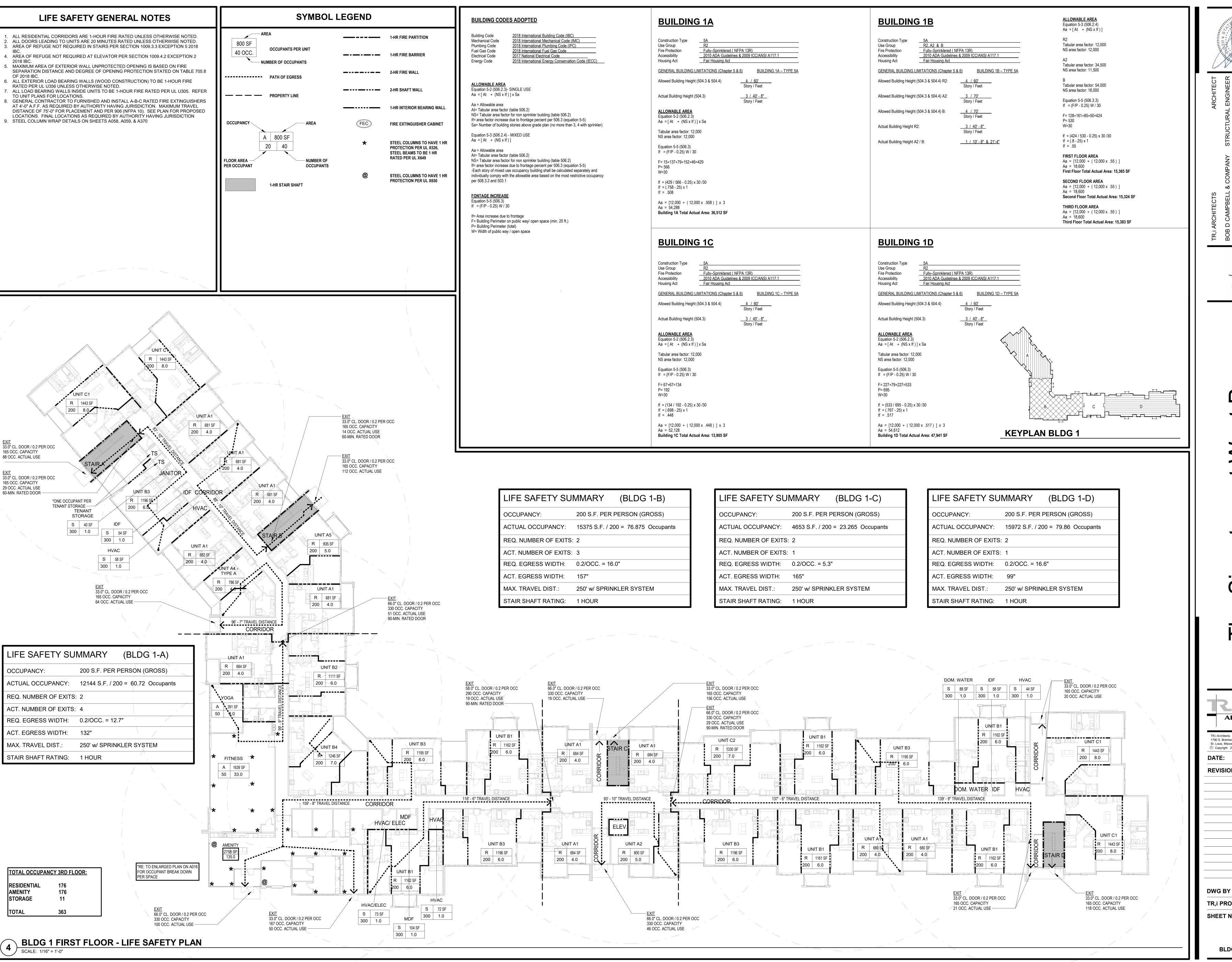
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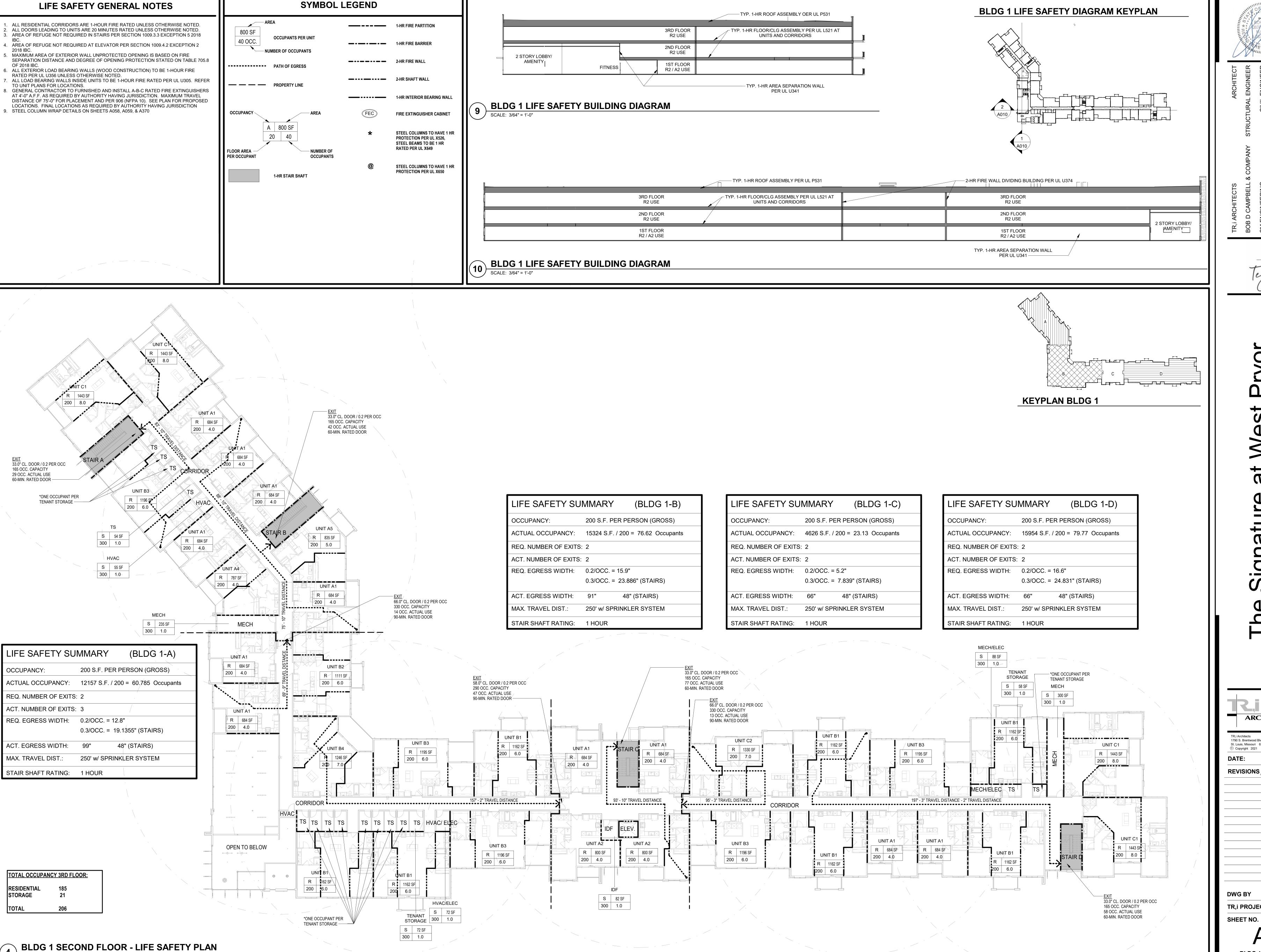
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SCALE: 1/16" = 1'-0"

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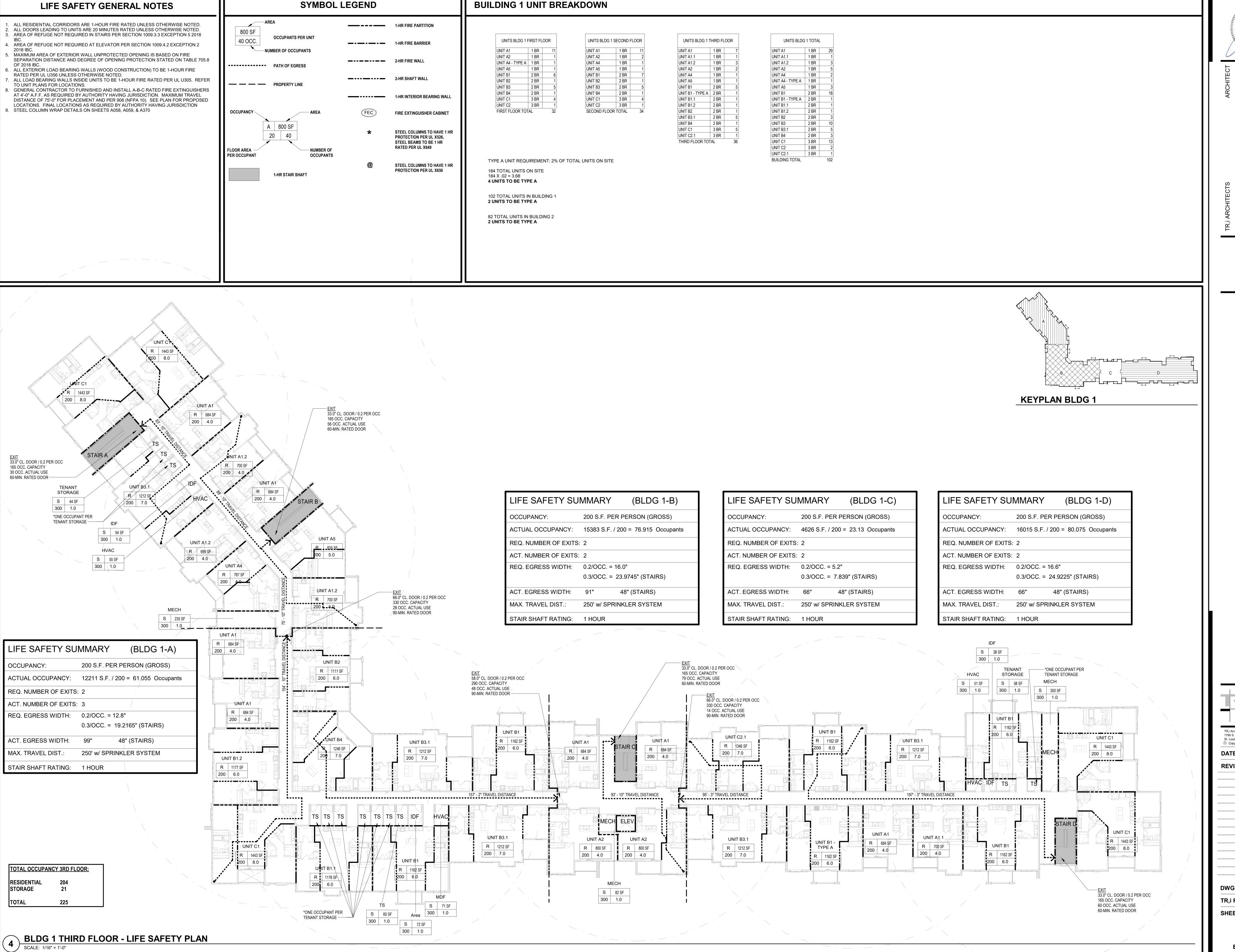
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A011
BLDG 1 - LIFE SAFETY PLAN



Lee's Summit, Missouri 02/01/2022 7.15.2021

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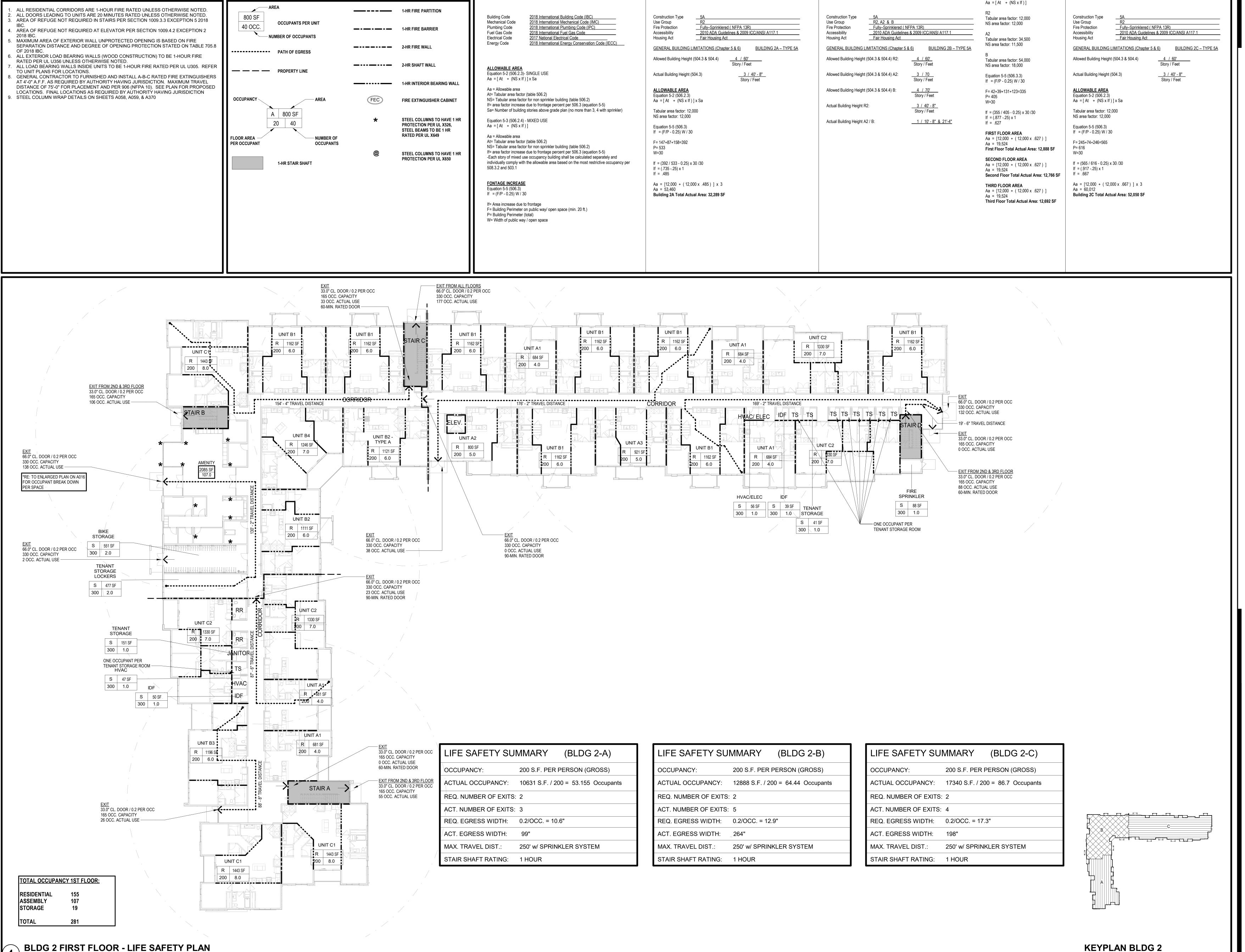
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BUILDING 2A

SYMBOL LEGEND

BUILDING CODES ADOPTED

LIFE SAFETY GENERAL NOTES

SCALE: 1/16" = 1'-0"



ALLOWABLE AREA

Equation 5-3 (506.2.4)

BUILDING 2C

BUILDING 2B

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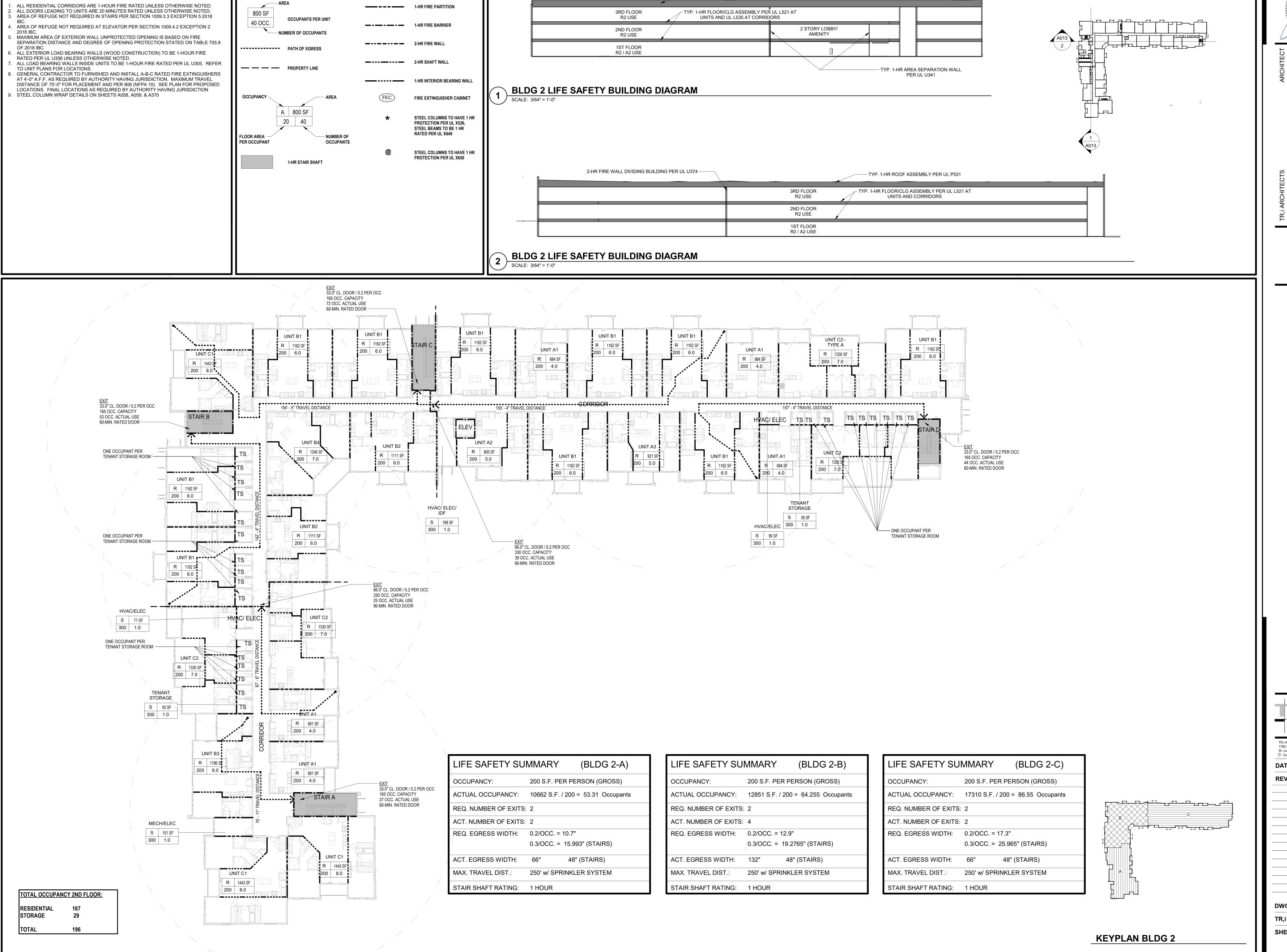
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BLDG 2 - LIFE SAFETY PLAN



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SYMBOL LEGEND

LIFE SAFETY GENERAL NOTES

BLDG 2 SECOND FLOOR - LIFE SAFETY PLAN

SCALE: 1/16" = 1'-0"



BLDG 2 LIFE SAFETY DIAGRAM KEYPLAN

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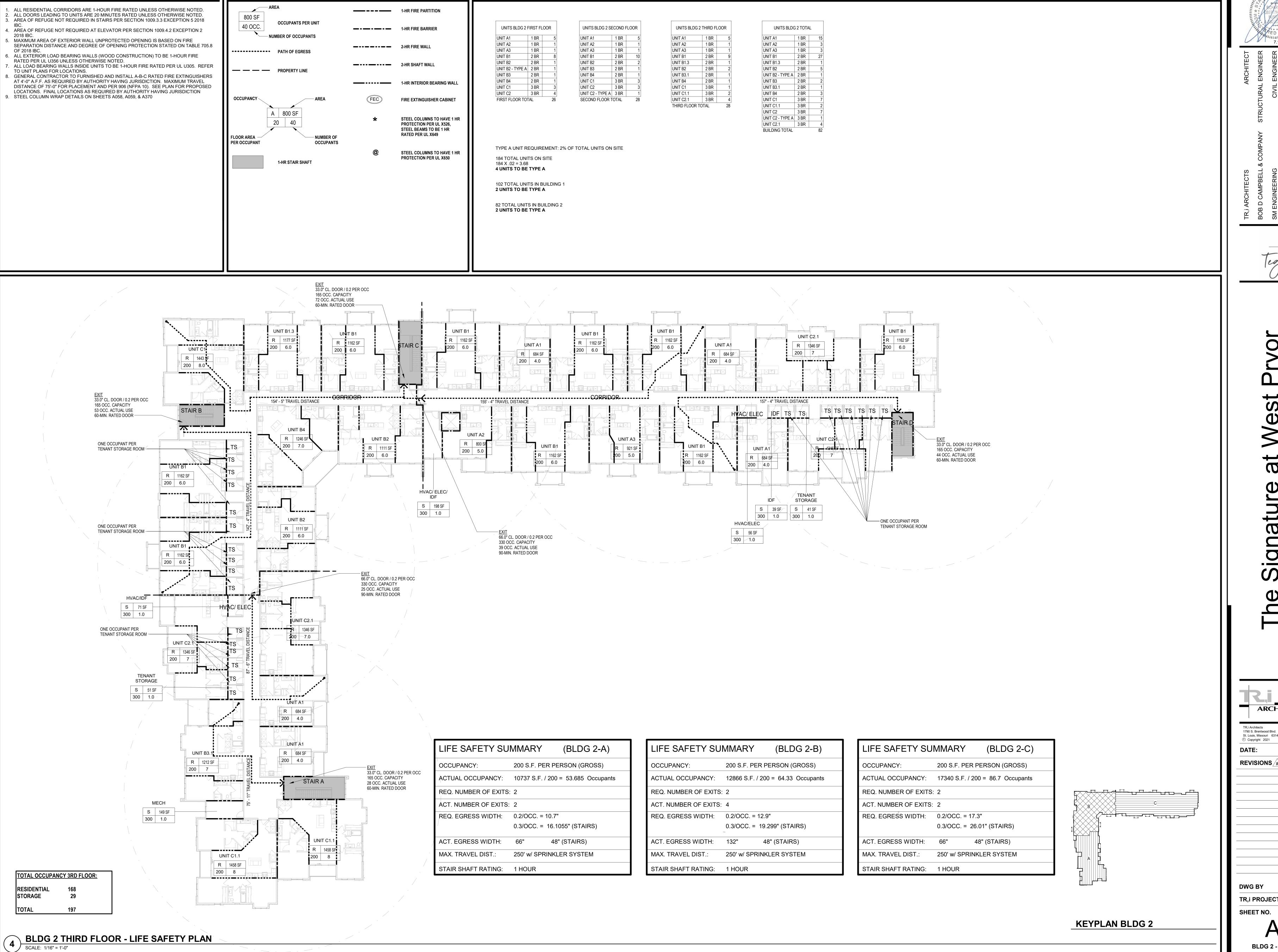
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BLDG 2 - LIFE SAFETY PLAN



BUILDING 2 UNIT BREAKDOWN

SYMBOL LEGEND

LIFE SAFETY GENERAL NOTES



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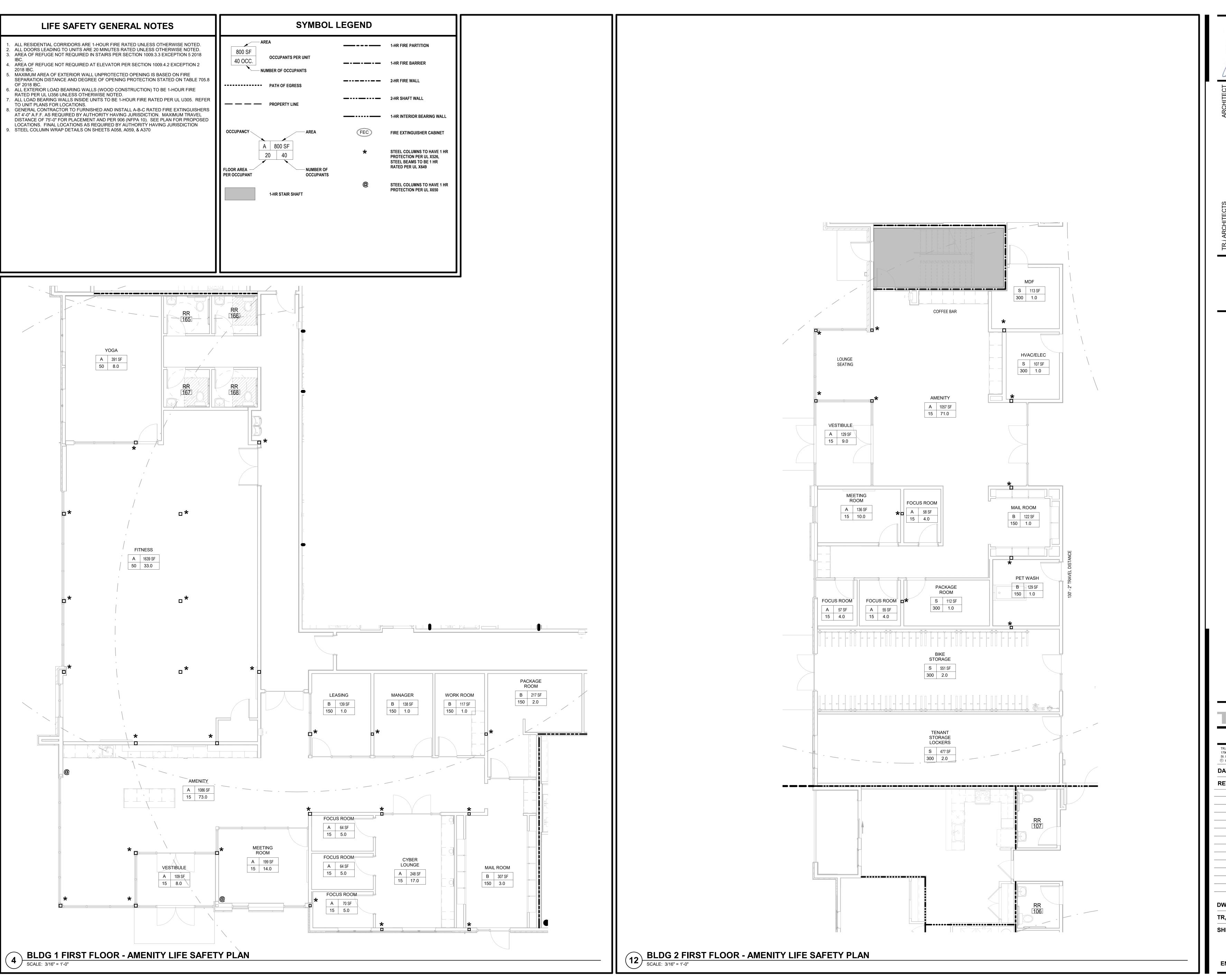
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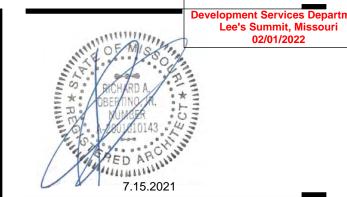
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BLDG 2 - LIFE SAFETY PLAN





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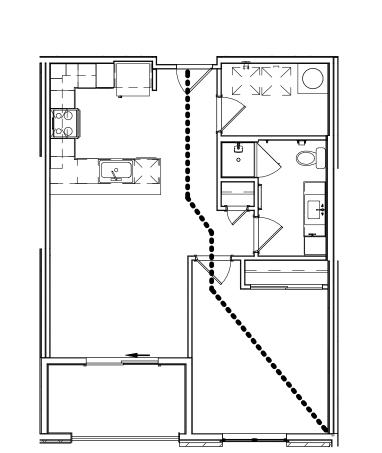
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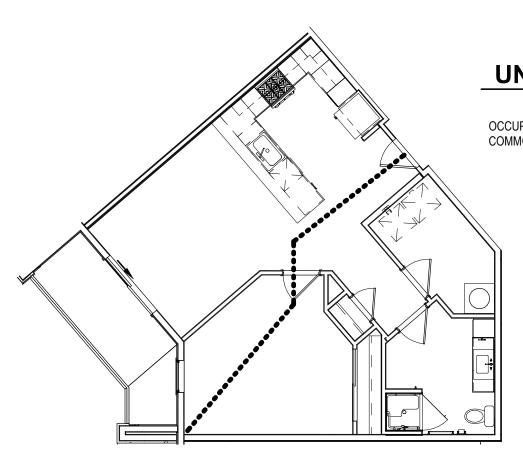
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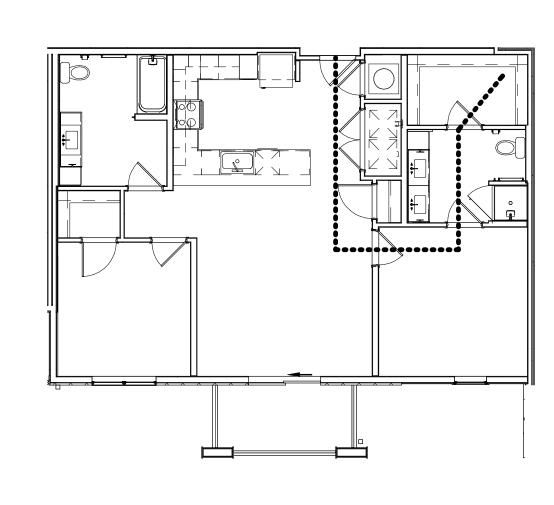
A016



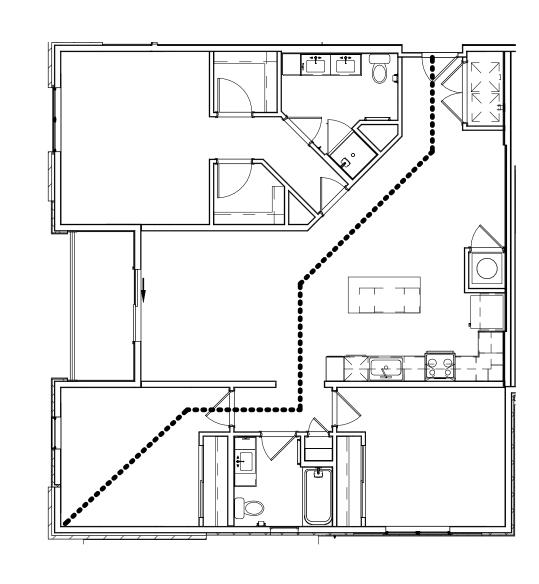
UNIT A1 OCCUPANCY PER UNIT: 4 COMMON PATH OF EXIT IN UNIT: 34' - 1"



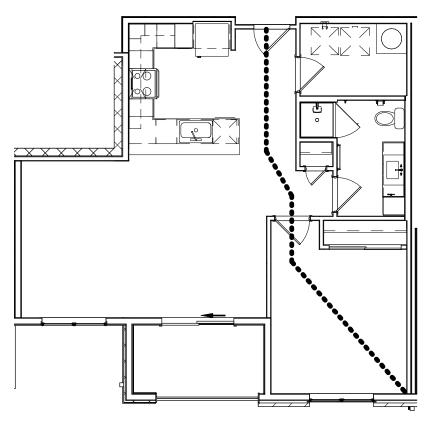
UNIT A4 - TYPE A OCCUPANCY PER UNIT: 4 COMMON PATH OF EXIT IN UNIT: 30' - 8"



UNIT B2 OCCUPANCY PER UNIT: 6 COMMON PATH OF EXIT IN UNIT: 42' - 4"

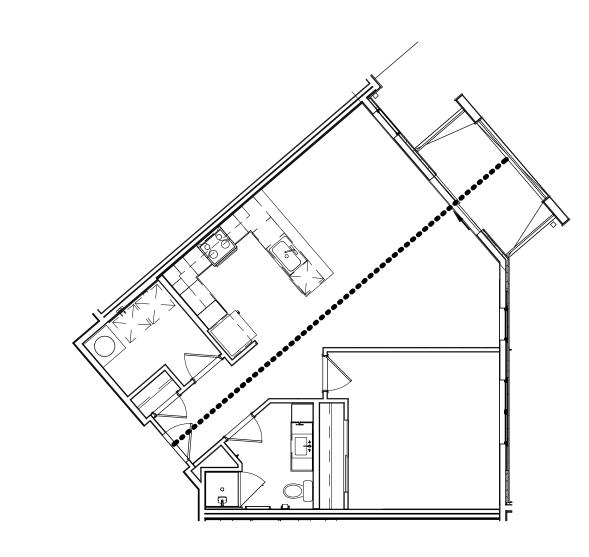


UNIT C1 OCCUPANCY PER UNIT: 8 COMMON PATH OF EXIT IN UNIT: 57' - 3" RELEASED FOR
CONSTRUCTION
As Noted on Plans Review
evelopment Services Departme
Lee's Summit, Missouri
02/01/2022

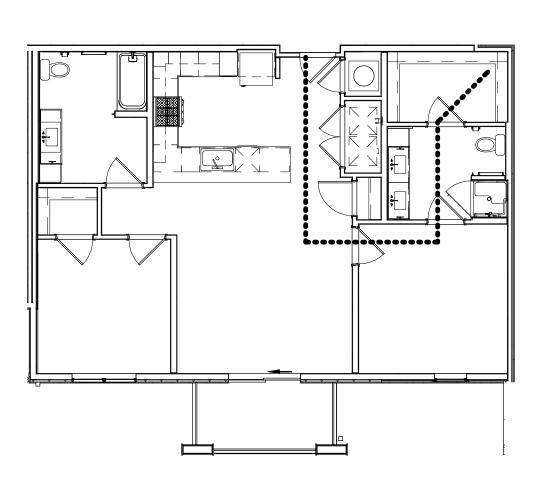


UNIT A2

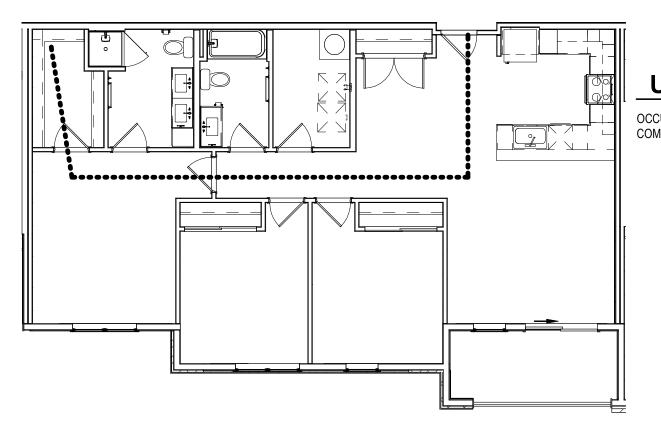
OCCUPANCY PER UNIT: 5 COMMON PATH OF EXIT IN UNIT: 34' - 3"



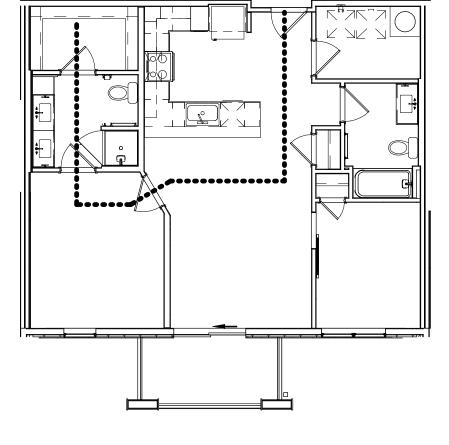
UNIT A5 OCCUPANCY PER UNIT: 5 COMMON PATH OF EXIT IN UNIT: 36' - 6"



UNIT B2 -TYPE A OCCUPANCY PER UNIT: 6 COMMON PATH OF EXIT IN UNIT: 42' - 4"

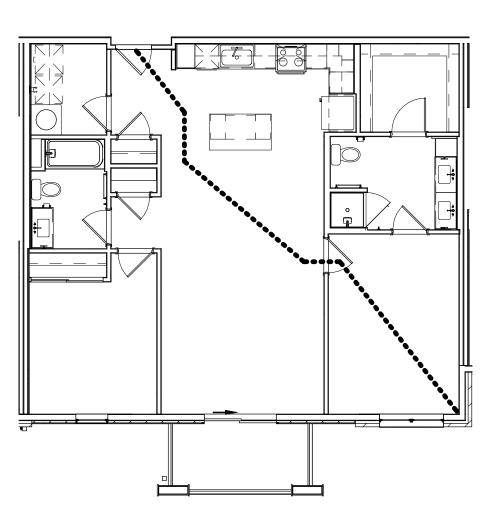


UNIT C2 OCCUPANCY PER UNIT: 7 COMMON PATH OF EXIT IN UNIT: 55' - 10"



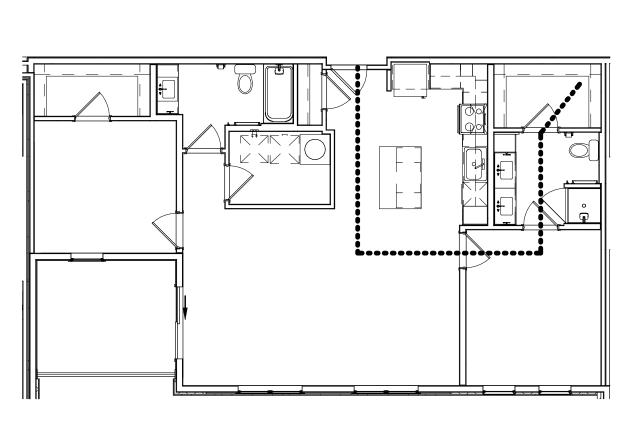
UNIT A3

OCCUPANCY PER UNIT: 5 COMMON PATH OF EXIT IN UNIT: 46' - 11"

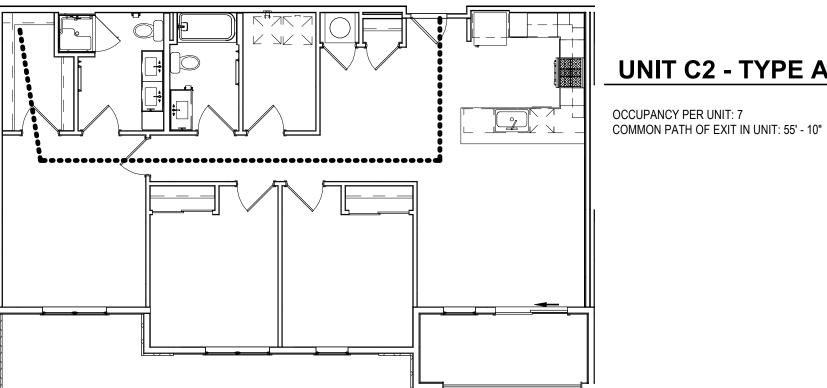


UNIT B1

OCCUPANCY PER UNIT: 6 COMMON PATH OF EXIT IN UNIT: 42' - 4"

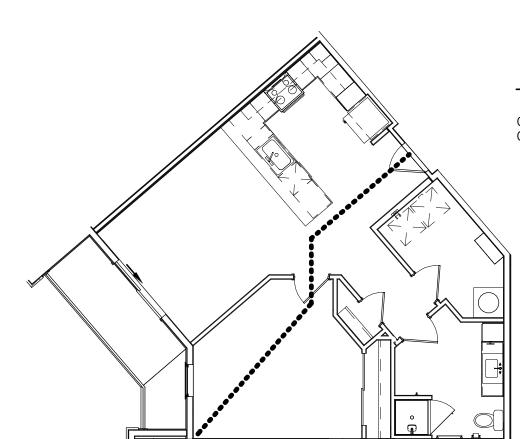


UNIT B3 OCCUPANCY PER UNIT: 6 COMMON PATH OF EXIT IN UNIT: 46' - 0"

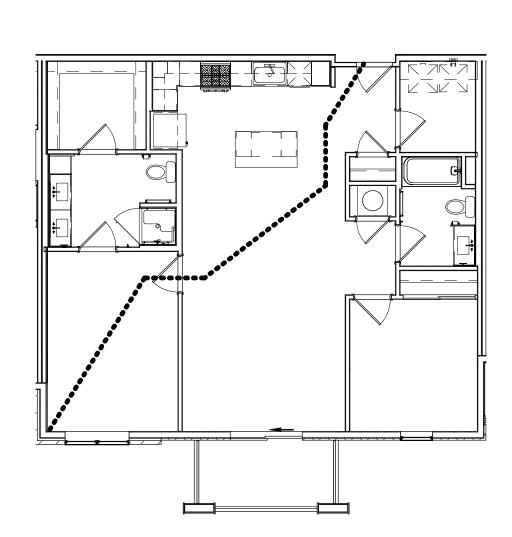


UNIT C2 - TYPE A

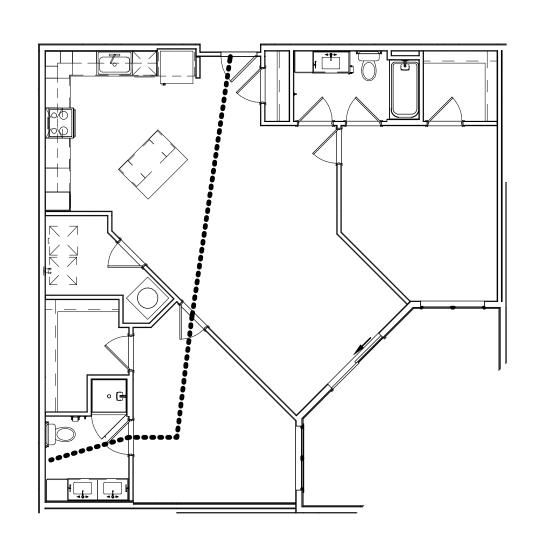
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UNIT A4 OCCUPANCY PER UNIT: 4 COMMON PATH OF EXIT IN UNIT: 30' - 8"



UNIT B1 - TYPE A OCCUPANCY PER UNIT: 6 COMMON PATH OF EXIT IN UNIT: 42' - 4"



UNIT B4

OCCUPANCY PER UNIT: 7 COMMON PATH OF EXIT IN UNIT: 42' - 10"

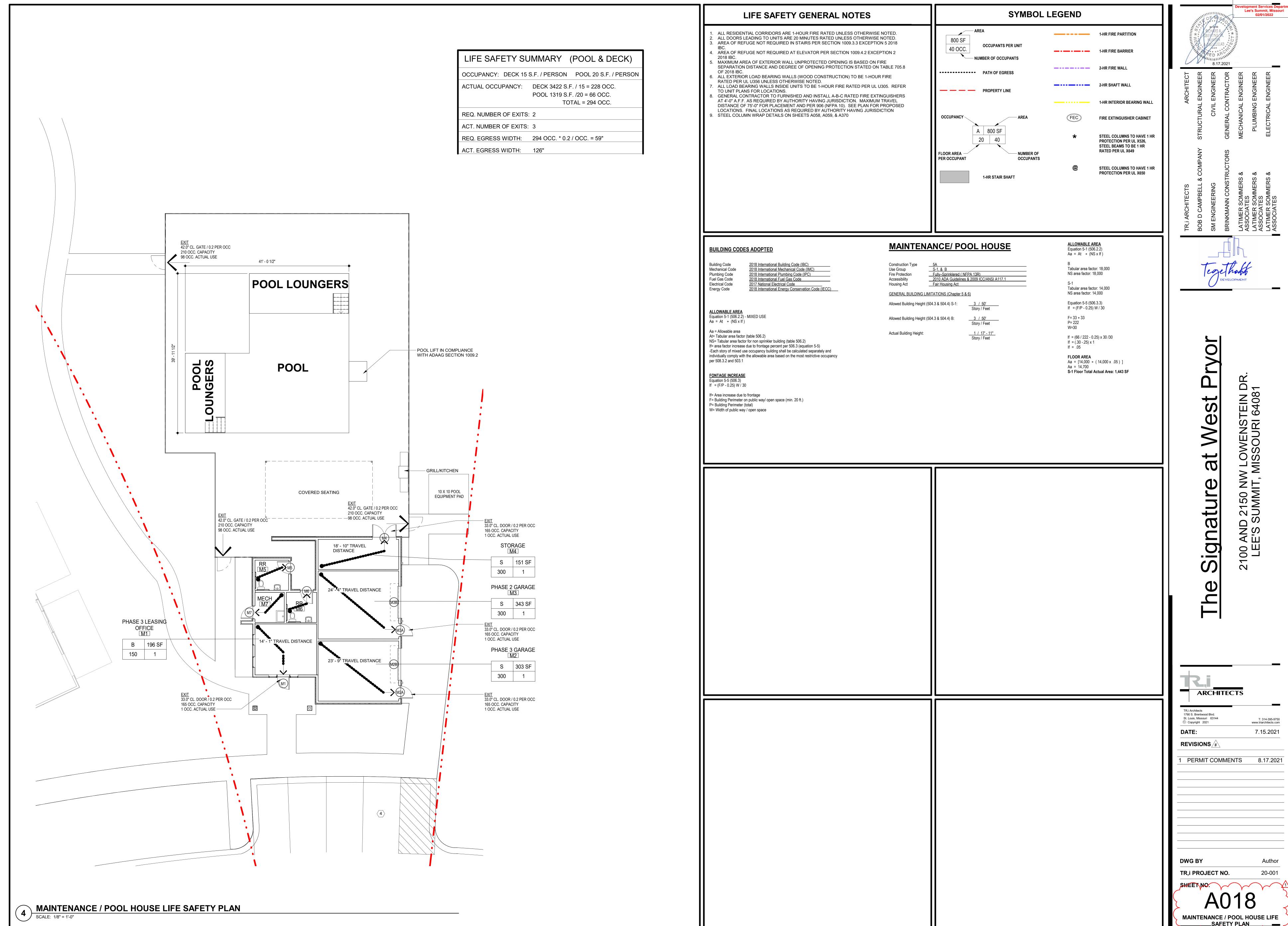
7.15.2021

ARCHITECTS

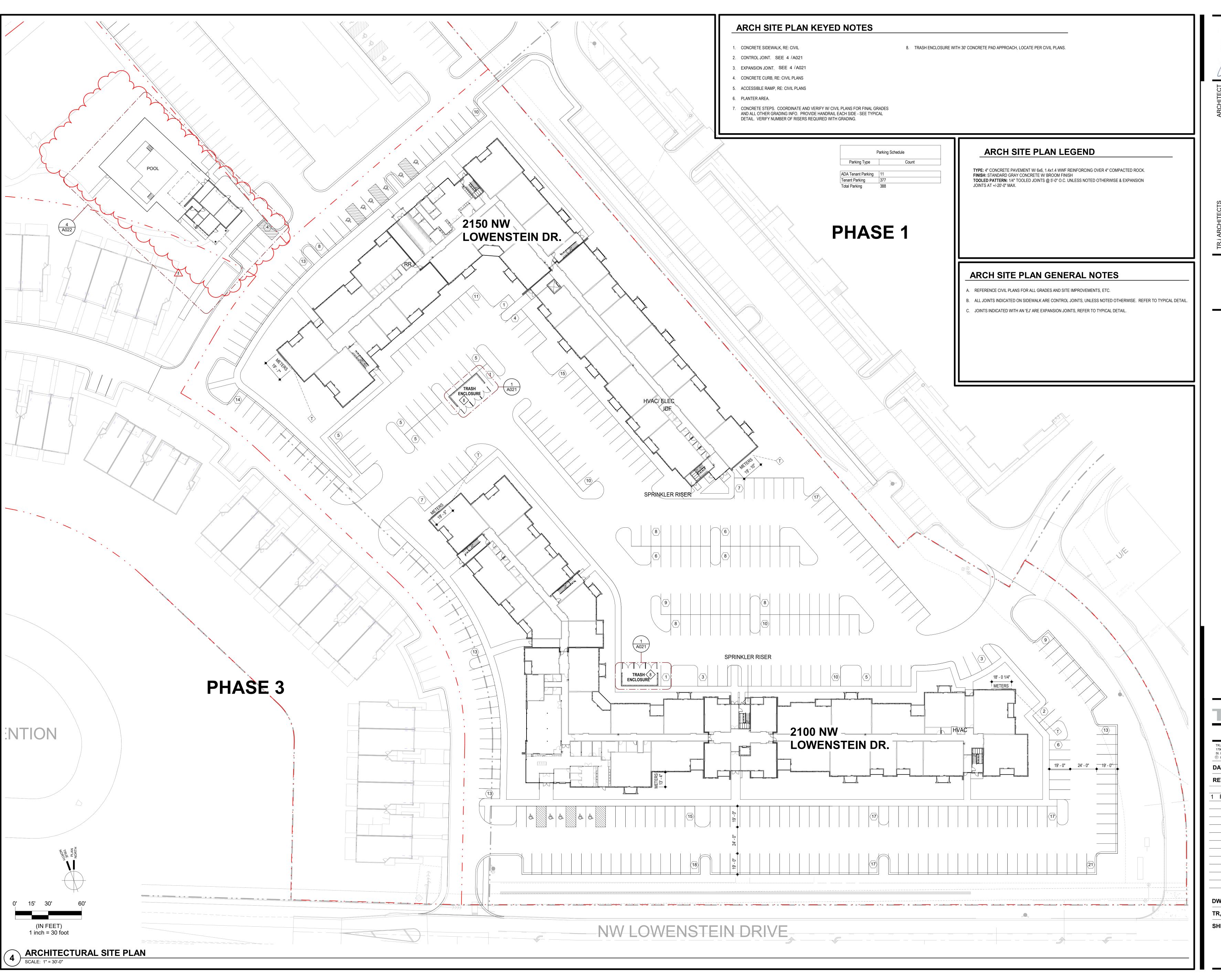
REVISIONS #

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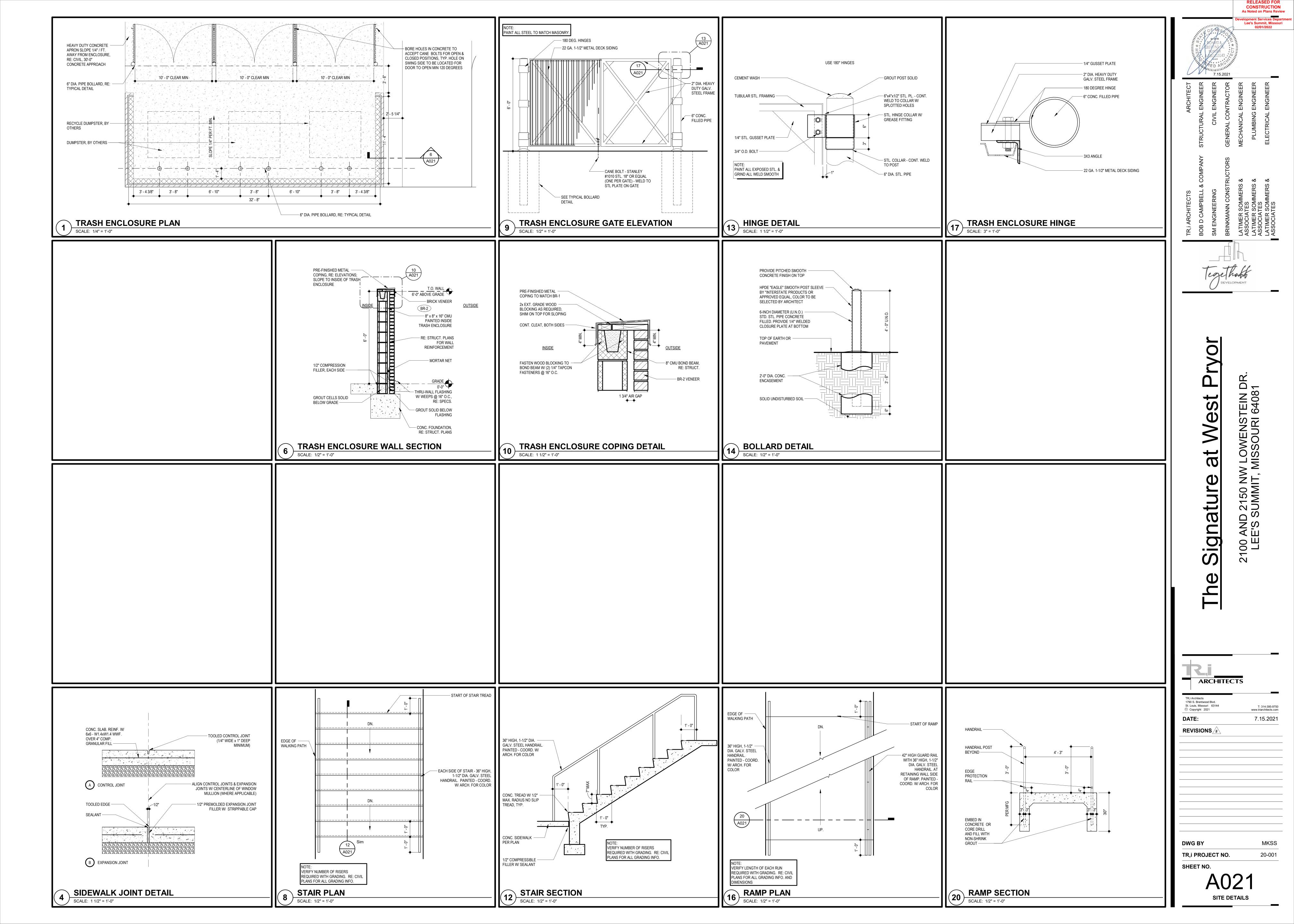
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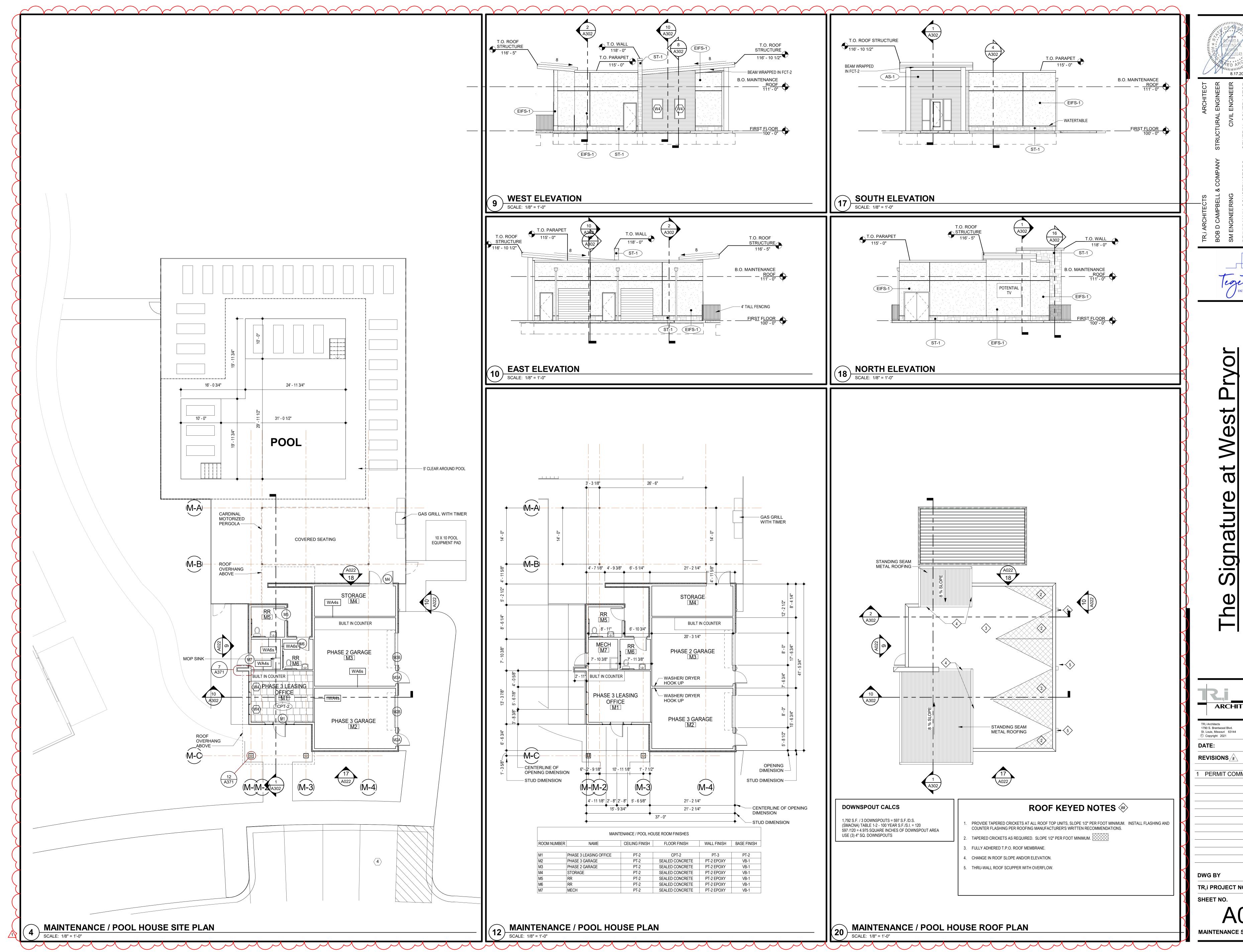
2100 AND 2150 NW LOWENSTEIN DIEE'S SUMMIT, MISSOURI 64081 at Signature

ARCHITECTS

REVISIONS #

1 PERMIT COMMENTS 8.17.2021





2100 AND 2150 NW LOWENSTEIN D LEE'S SUMMIT, MISSOURI 64081

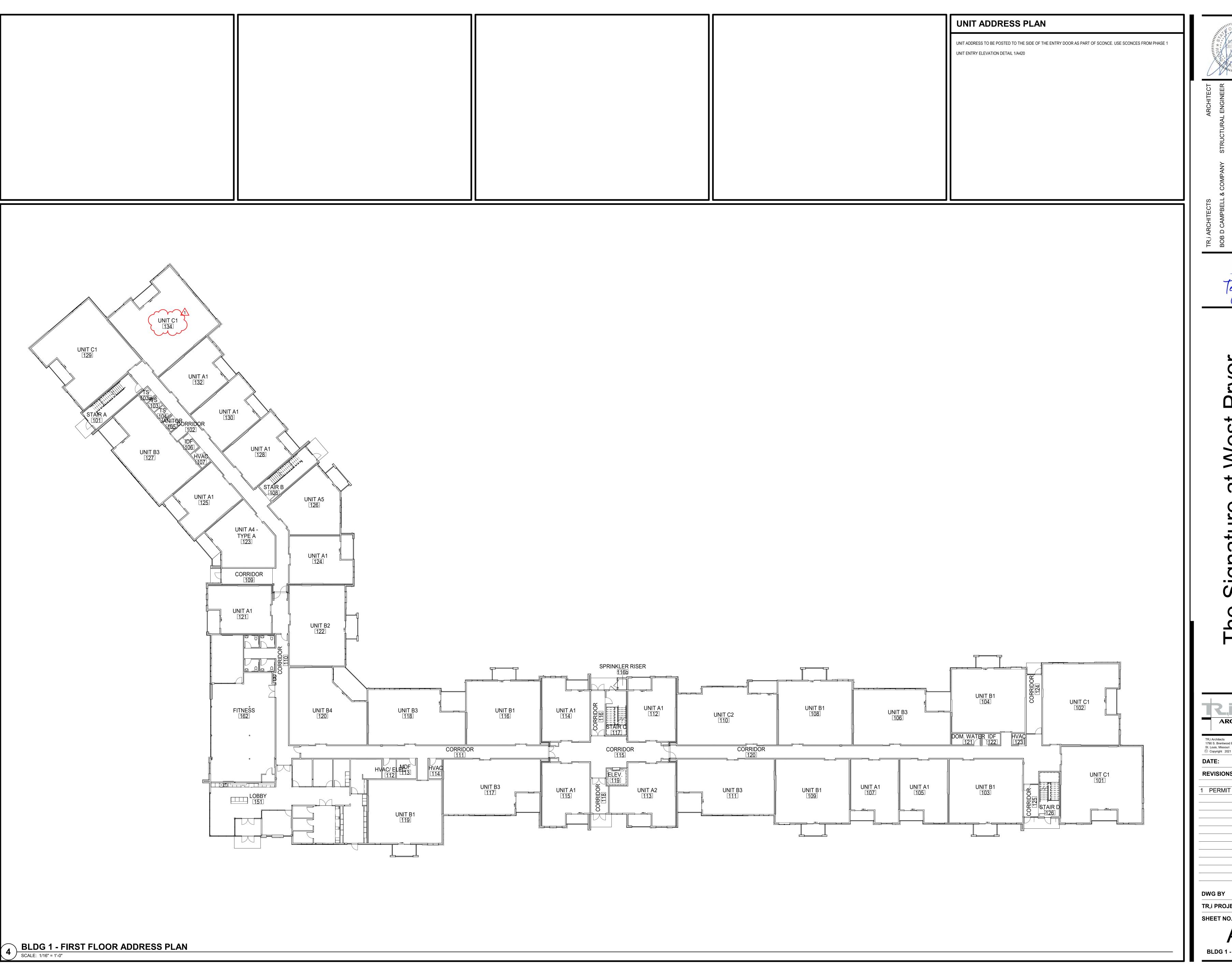
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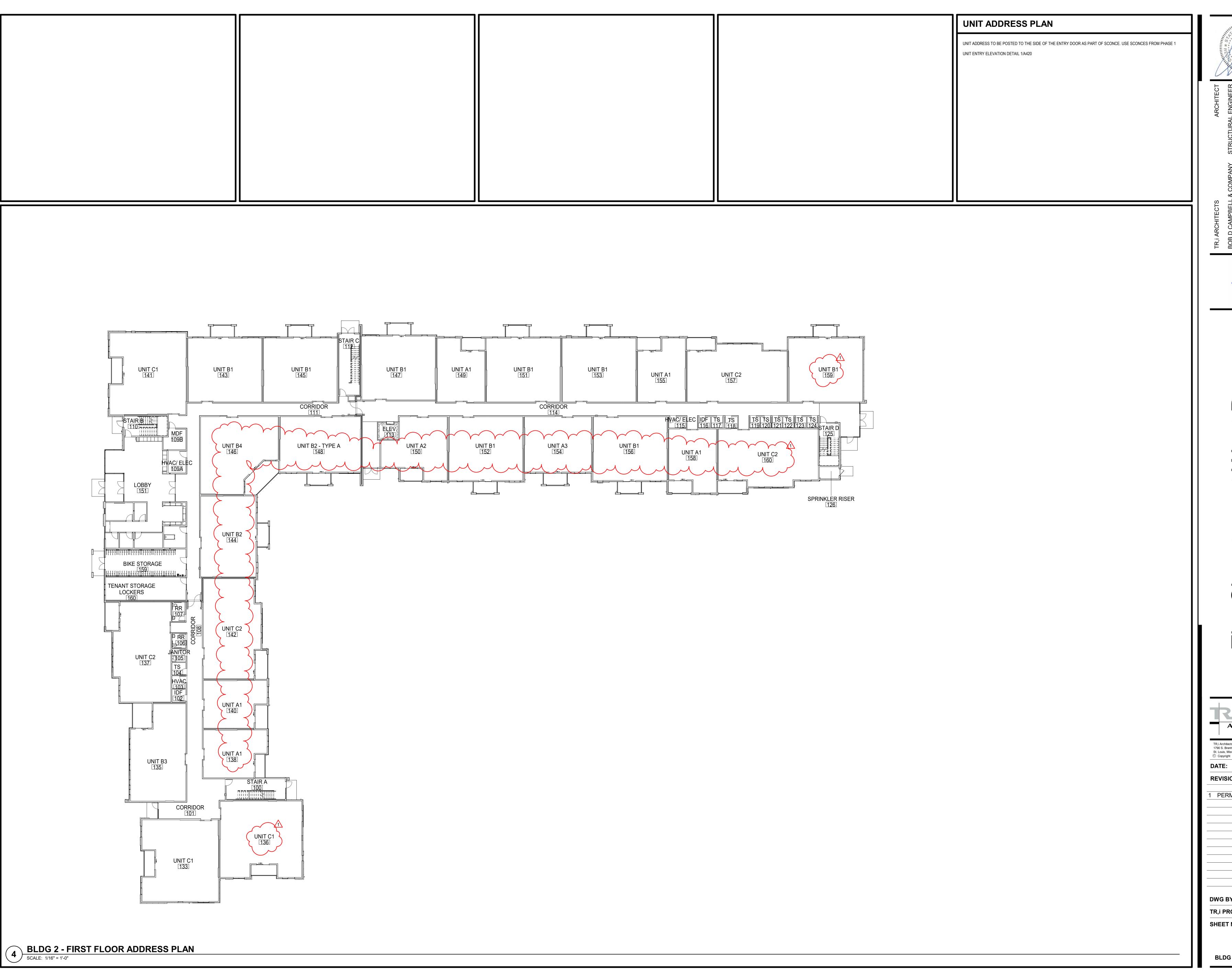
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evelopment Services Departme
Lee's Summit, Missouri
02/01/2022

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2100 AND 2150 NW LOWENSTEIN DELEE'S SUMMIT, MISSOURI 64081

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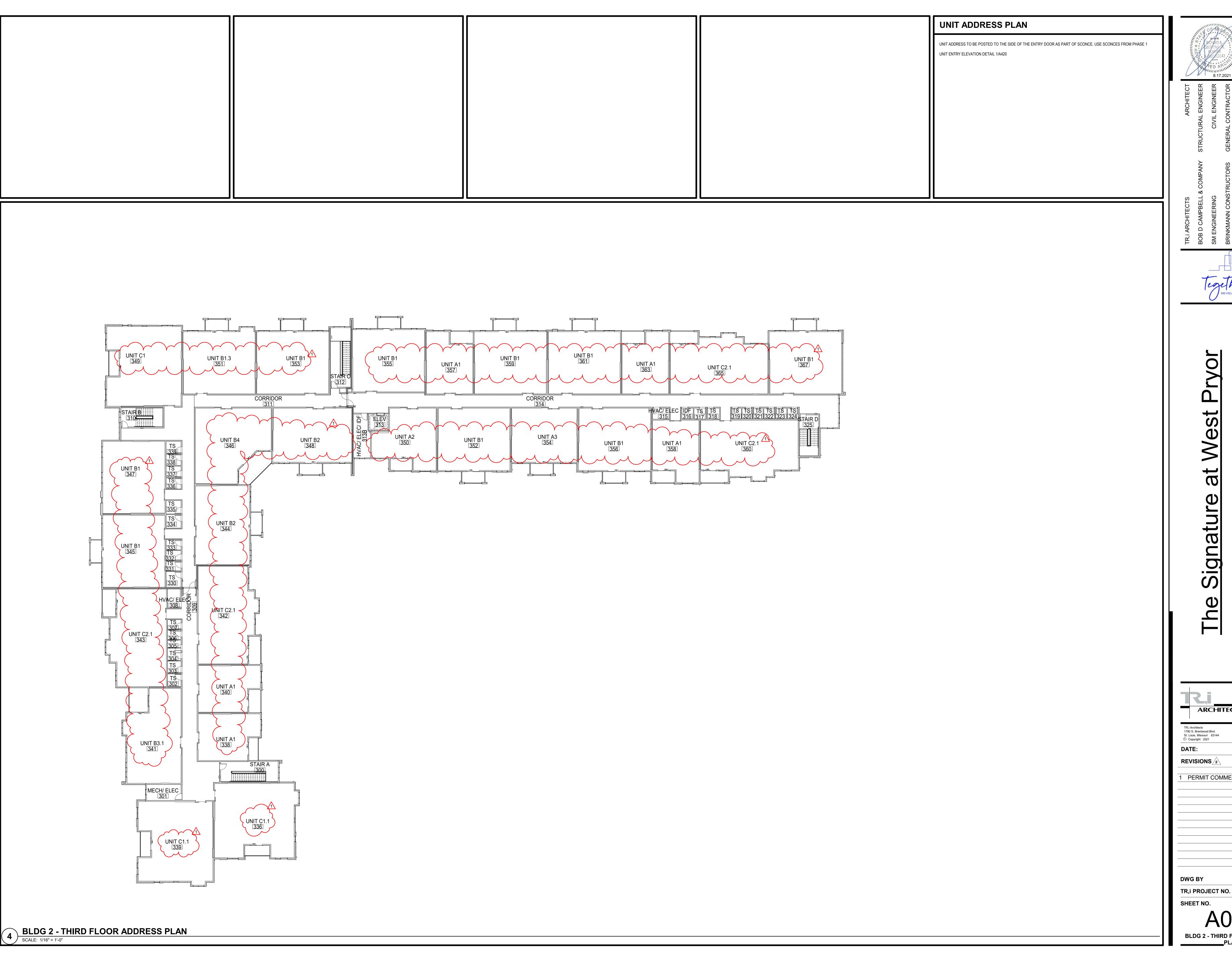
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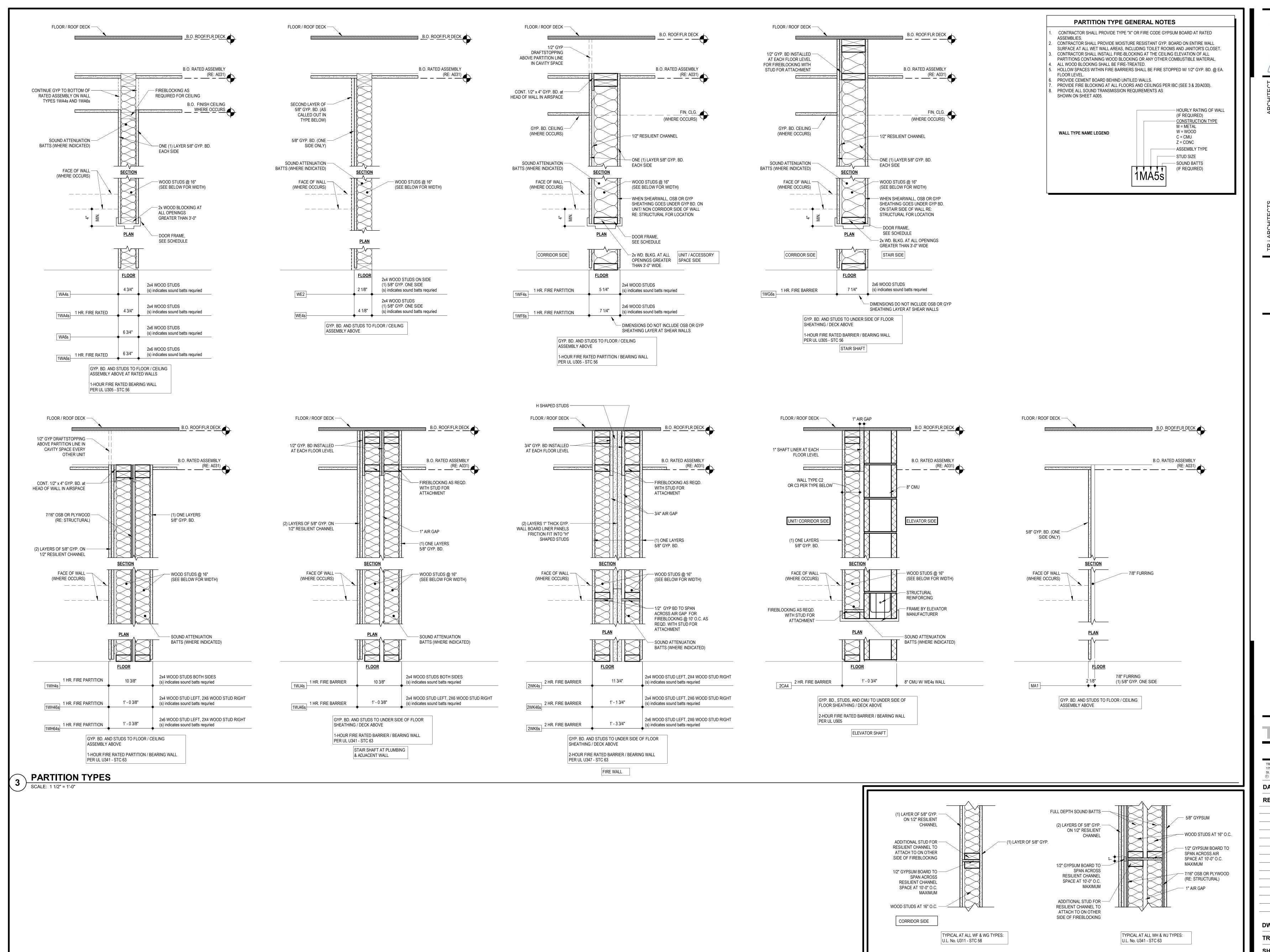
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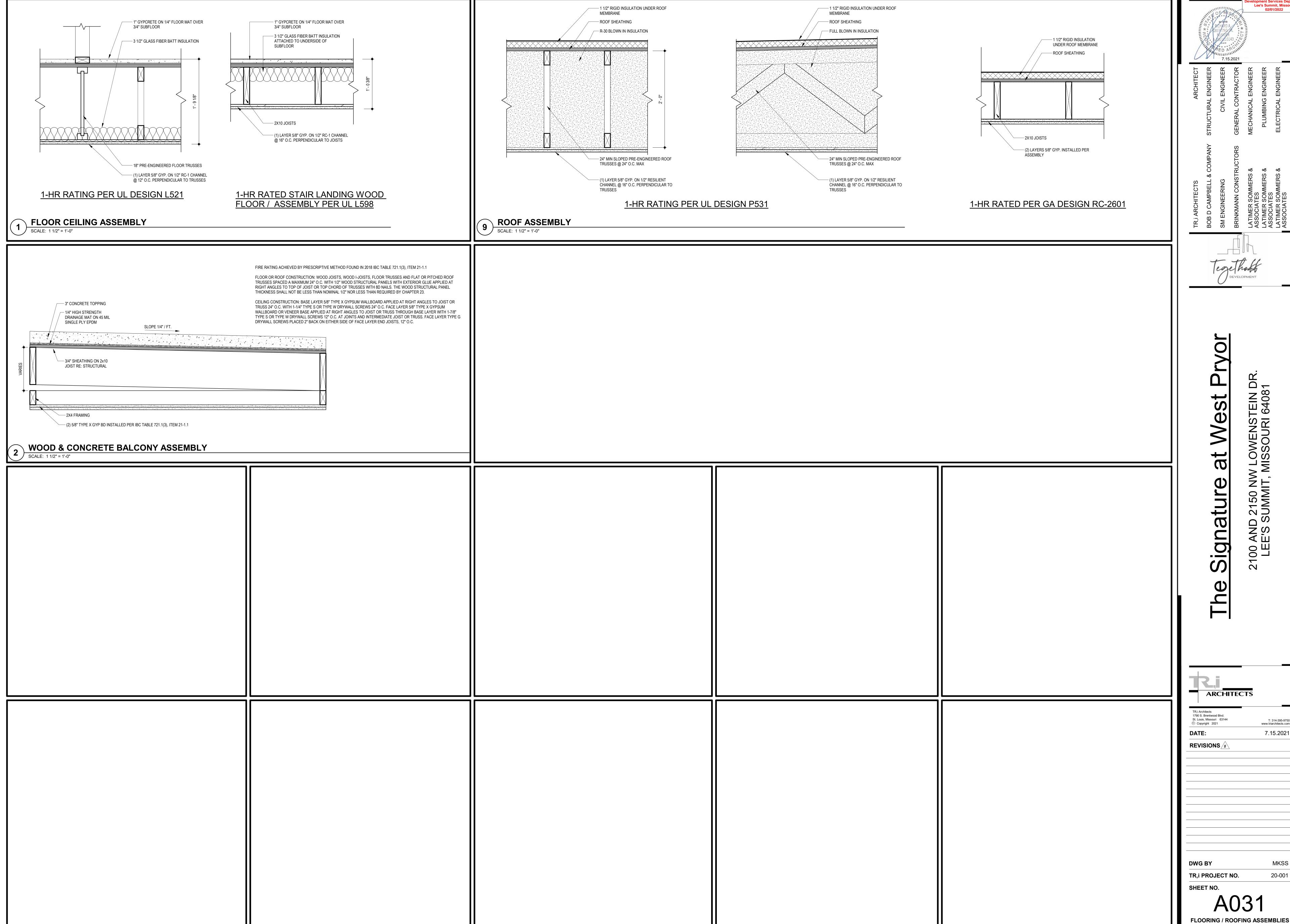
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SHEET NO.

REFER TO PARTITION TYPES FOR VERTICAL FIRE BLOCKING INFORMATION

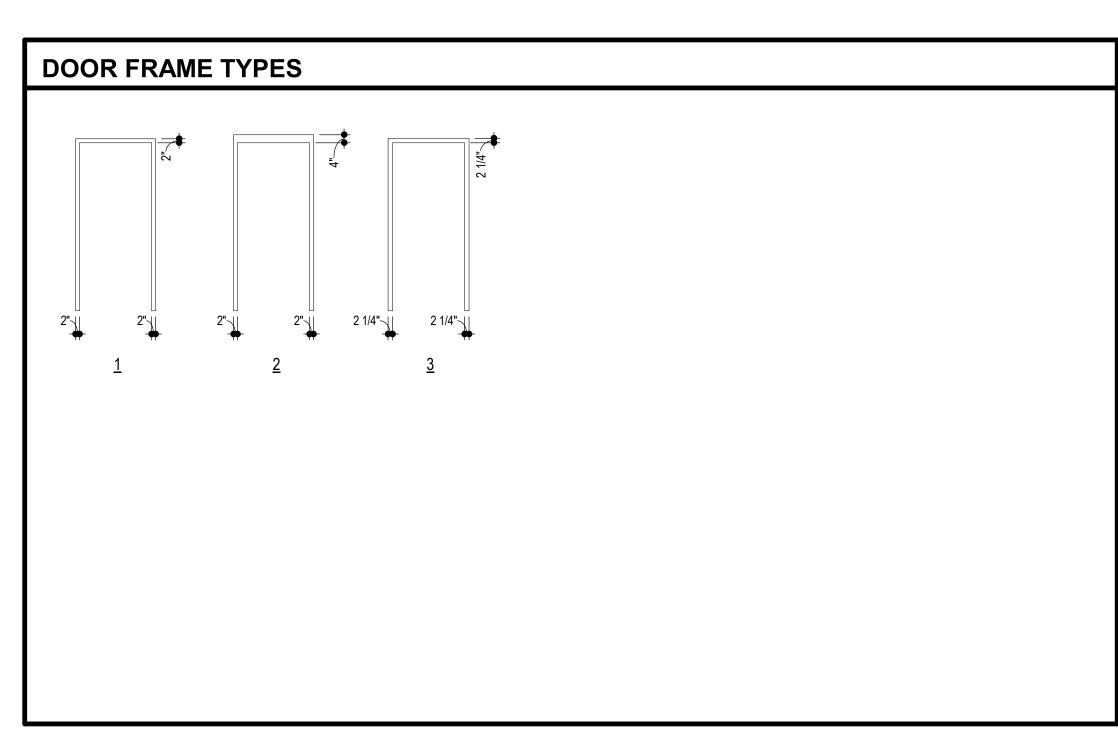
HORIZONTAL FIREBLOCKING PLAN DETAILS

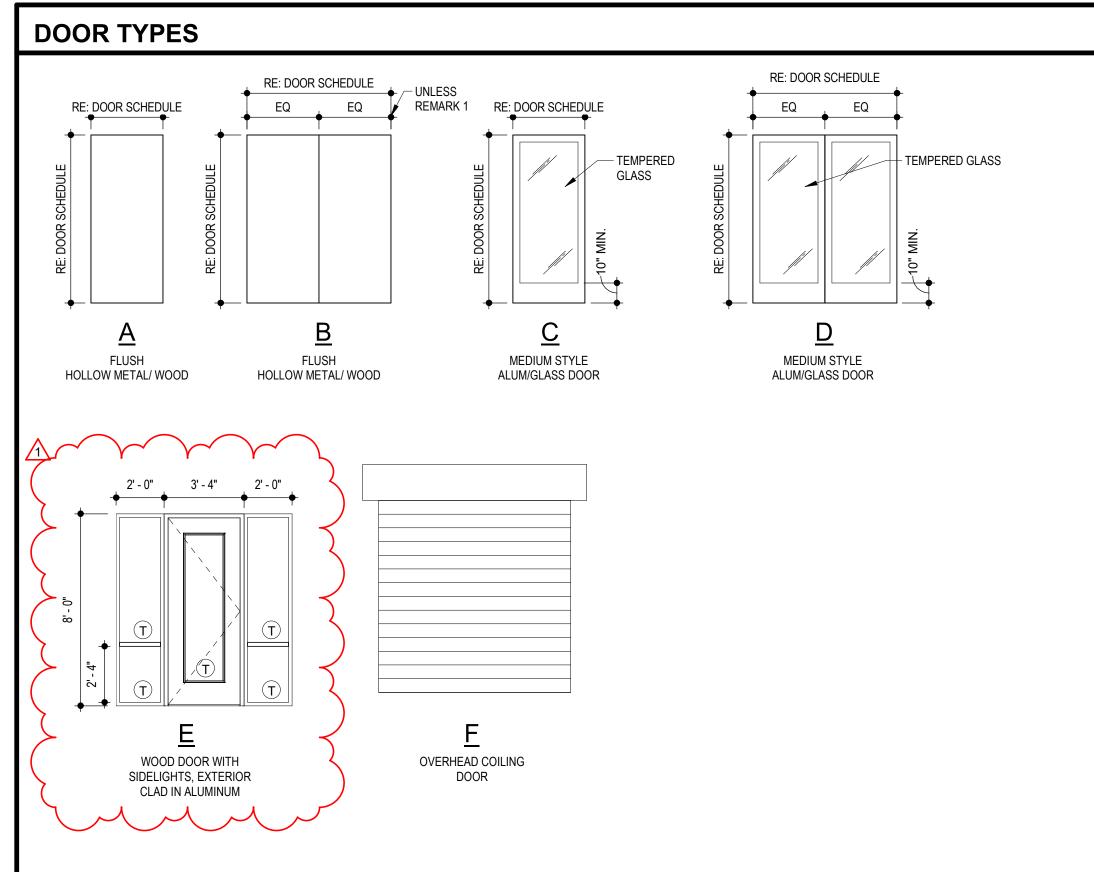
20 HORIZONTA SCALE: 1 1/2" = 1'-0"



CONSTRUCTION
As Noted on Plans Review

7.15.2021





3. DOOR	R TO HAVE ACCESS CONTROL	., G.C. TO COORD. W/ OWN	IER'S VENDOR.			
4. DOOR	R TO BE SMOKE AND DRAFT C	CONTROL RATED.				

DOOR SCHEDULE REMARKS

1. (1) 3'-0" AND (1) 2'-4" DOOR.

2. CREATE DOOR ALCOVE. RE: A042

					DOORS	i					FR	AMES		
NO.	TYPE	MAT'L.	WIDTH	HEIGHT	THICKNESS	HW SET	LABEL	REMARKS	TYPE	MAT'L.	HEAD	JAMBS	SILL	I
M1	Е	WD	3' - 0"	7' - 10"	0' - 1 3/4"	8.0	-	PELLA DOOR IN SPEC	-	WD	1/A042 SIM	2/A042 SIM	17/A041	T
M2A	Α	HM	3' - 0"	7' - 0"	0' - 1 3/4"	8.0	-		1	HM	1/A041	10/A041	17/A041	
M2B	F	STL	8' - 0"	8' - 0"	0' - 2"	9.0	-	-	-	STL	5/A042	6/A042		
МЗА	Α	HM	3' - 0"	7' - 0"	0' - 1 3/4"	8.0	-		1	HM	1/A041	10/A041	17/A041	
МЗВ	F	STL	8' - 0"	8' - 0"	0' - 2"	9.0	-	-	-	STL	5/A042	6/A042		
M4	В	HM	6' - 0"	7' - 0"	0' - 1 3/4"	23.0	-		1	HM	1/A041	10/A041	17/A041	
M5	Α	HM	3' - 0"	7' - 0"	0' - 1 3/4"	22.0	-		1	HM	1/A041	10/A041	17/A041	
M6	Α	HM	3' - 0"	7' - 0"	0' - 1 3/4"	22.0	-		1	HM	1/A041	10/A041	17/A041	
M7	Α	HM	3' - 0"	7' - 0"	0' - 1 3/4"	6.0	-		1	HM	1/A041	10/A041	17/A041	

BUILDING 1 DOOR SCHEDULES

					DO	ORS					FR	AMES		
NO.	TYPE		WIDTH	HEIGHT	THICKNESS	HW SET	LABEL	REMARKS	TYPE	MAT'L.	HEAD	JAMBS	SILL	LABE
101A	C	AL/GL	3' - 0"	8' - 0"	01 4 0 4 11	4.0	00.14111		-	AL	MANF	MANF	17/A041	00.1411
101B	A	WD	3' - 0"	7' - 0"	0' - 1 3/4"	17.0	60 MIN		1	HM	9/A041	9/A041	17/A041	60 MIN
103	A	HM	3' - 0"	7' - 0"	0' - 1 3/4"	15.0	20 MIN		1	HM	9/A041	9/A041	17/A041	20 MIN
103a 104	A	HM HM	3' - 0" 3' - 0"	7' - 0" 7' - 0"	0' - 1 3/4"	15.0 15.0	20 MIN 20 MIN		1	HM HM	9/A041 9/A041	9/A041 9/A041	17/A041 17/A041	20 MIN 20 MIN
104	A	HM	3' - 0"	7' - 0"	0' - 1 3/4"	24.0	20 MIN		1	HM	9/A041 9/A041	9/A041	17/A041 17/A041	20 MIN
106	A	WD	3' - 0"	7' - 0"	0' - 1 3/4"	24.0	20 MIN		1	HM	9/A041	9/A041	17/A041 17/A041	20 MIN
107	A	HM	3' - 0"	7' - 0"	0' - 1 3/4"	24.0	20 MIN		1	HM	9/A041	9/A041	17/A041	20 MIN
108A	C	AL/GL	3' - 0"	8' - 0"	0 10/4	4.0	ZOWIIY		-	AL	MANF	MANF	17/A041	20 11111
108B	A	WD	3' - 0"	7' - 0"	0' - 1 3/4"	17.0	60 MIN		1	HM	9/A041	9/A041	17/A041	60 MIN
109	C	AL/GL	3' - 0"	8' - 0"		4.0			-	AL	MANF	MANF	17/A041	
109B	В	WD	6' - 0"	7' - 0"	0' - 1 3/4"	26.0	90 MIN		1	HM	9/A041	9/A041	17/A041	90 MIN
110A	С	WD	3' - 0"	7' - 0"	0' - 1 3/4"	17.0	20 MIN		1	НМ	9/A041	9/A041	17/A041	20 MIN
110B	C	WD	3' - 0"	7' - 0"	0' - 1 3/4"	17.0	20 MIN		1	НМ	9/A041	9/A041	17/A041	20 MIN
111	В	WD	5' - 4"	7' - 0"	0' - 1 3/4"	20.0	90 MIN 1		1	HM	9/A041	9/A041	17/A041	90 MIN
112	Α	HM	3' - 0"	7' - 0"	0' - 1 3/4"	24.0	20 MIN		1	HM	9/A041	9/A041	17/A041	20 MIN
113	Α	HM	3' - 0"	7' - 0"	0' - 1 3/4"	24.0	20 MIN		1	НМ	9/A041	9/A041	17/A041	20 MIN
114	Α	HM	3' - 0"	7' - 0"	0' - 1 3/4"	24.0	20 MIN		1	HM	9/A041	9/A041	17/A041	20 MIN
115	В	WD	6' - 0"	7' - 0"	0' - 1 3/4"	26.0	90 MIN		1	HM	9/A041	9/A041	17/A041	90 MIN
116	А	HM	3' - 0"	7' - 0"	0' - 1 3/4"	6.0			2	HM	1/A041	10/A041	17/A041	
116A	D	AL/GL	6' - 0"	8' - 0"		2.0			-	AL	MANF	MANF	17/A041	
116B	D	AL/GL	6' - 0"	7' - 0"		11.0			-	AL	MANF	MANF	17/A041	
17A	A	HM	3' - 0"	7' - 0"	0' - 1 3/4"	1.0			2	HM	1/A042	2/A042	17/A041	
117B	A	WD	3' - 0"	7' - 0"	0' - 1 3/4"	21.0	60 MIN		1	HM	9/A041	9/A041	17/A041	60 MIN
118A	D	AL/GL	6' - 0"	8' - 0"		2.0			-	AL	MANF	MANF	17/A041	
18B	D	AL/GL	6' - 0"	7' - 0"		11.0			-	AL	MANF	MANF	17/A041	
121	Α	HM	3' - 0"	7' - 0"	0' - 1 3/4"	24.0	20 MIN		1	HM	9/A041	9/A041	17/A041	20 MIN
122	A	HM	3' - 0"	7' - 0"	0' - 1 3/4"	24.0	20 MIN		1	HM	9/A041	9/A041	17/A041	20 MIN
123	A	HM	3' - 0"	7' - 0"	0' - 1 3/4"	24.0	20 MIN		1	HM	9/A041	9/A041	17/A041	20 MIN
24A	С	AL/GL	3' - 0"	8' - 0"		5.0			-	AL	MANF	MANF	17/A041	
24B	С	AL/GL	3' - 0"	8' - 0"		12.0			-	AL	MANF	MANF	17/A041	
25A	C	AL/GL	3' - 0"	8' - 0"		5.0			-	AL	MANF	MANF	17/A041	
125B	C	AL/GL	3' - 0"	8' - 0"	01 4 0 4 4 11	12.0			-	AL	MANF	MANF	17/A041	
126A	A	HM	3' - 0"	7' - 0"	0' - 1 3/4"	1.0	00.1411		2	HM	2/A041	6/A041	17/A041	00.1411
26B	A	WD	3' - 0"	7' - 0"	0' - 1 3/4"	21.0	60 MIN		1	HM	9/A041	9/A041	17/A041	60 MIN
150 50D	D	AL/GL	6' - 0"	7' - 0"		3.0			-	AL	MANE	MANE	17/A041	
50B	D	AL/GL	6' - 0" 6' - 0"	7' - 0" 7' - 0"		10.0			-	AL	MANE	MANE	17/A041	
151 152	D C	AL/GL AL/GL	3' - 0"	7' - 0"		13.0			-	AL AL	MANF MANF	MANF MANF	17/A041 17/A041	
153	D	AL/GL AL/GL	6' - 0"	7' - 0"		13.0			-	AL AL	MANF	MANF	17/A041 17/A041	+
154	C	WD WD	3' - 0"	7' - 0"	0' - 1 3/4"	21.0			1	HM	9/A041	9/A041	17/A041 17/A041	
155	C	WD	3' - 0"	7' - 0"	0' - 1 3/4"	21.0			1	HM	9/A041	9/A041	17/A041	
156	C	WD	3' - 0"	7' - 0"	0' - 1 3/4"	21.0			1	HM	9/A041	9/A041	17/A041	
157	C	AL/GL	3' - 0"	8' - 0"	0 10/1	2.0				AL	MANF	MANF	17/A041	_
158	C	WD	3' - 0"	7' - 0"	0' - 1 3/4"	15.0			1	HM	9/A041	9/A041	17/A041	
159	A	WD	3' - 0"	7' - 0"	0' - 1 3/4"	15.0			1	HM	9/A041	9/A041	17/A041	
160	C	AL/GL	3' - 0"	7' - 0"	0 10/1	16.0				AL	MANF	MANF	17/A041	
161	C	AL/GL	3' - 0"	7' - 0"		16.0			-	AL	MANF	MANF	17/A041	
162	D	WD	6' - 0"	7' - 0"	0' - 1 3/4"	19.0	20 MIN		1	HM	9/A041	9/A041	17/A041	20 MIN
163	Α	WD	3' - 0"	7' - 0"	0' - 1 3/4"	24.0			1	НМ	9/A041	9/A041	17/A041	
164	С	AL/GL	3' - 0"	7' - 0"		14.0			-	AL	MANF	MANF	17/A041	
165	Α	WD	3' - 0"	7' - 0"	0' - 1 3/4"	22.0	20 MIN		1	НМ	9/A041	9/A041	17/A041	20 MIN
166	Α	WD	3' - 0"	7' - 0"	0' - 1 3/4"	22.0	20 MIN		1	НМ	9/A041	9/A041	17/A041	20 MIN
167	Α	WD	3' - 0"	7' - 0"	0' - 1 3/4"	22.0	20 MIN		1	НМ	9/A041	9/A041	17/A041	20 MIN
168	Α	WD	3' - 0"	7' - 0"	0' - 1 3/4"	22.0	20 MIN		1	НМ	9/A041	9/A041	17/A041	20 MIN

						DOOR SCH	EDULE BLD	G 1 - SECOND FLOO	OR					
					DO	ORS					FR	RAMES		
NO.	TYPE	MAT'L.	WIDTH	HEIGHT	THICKNESS	HW SET	LABEL	REMARKS	TYPE	MAT'L.	HEAD	JAMBS	SILL	LABE
201	Α	WD	3' - 0"	7' - 0"	0' - 1 3/4"	17.0	60 MIN		1	HM	9/A041	9/A041	17/A041	60 MIN
203	А	HM	3' - 0"	7' - 0"	0' - 1 3/4"	15.0	20 MIN		1	HM	9/A041	9/A041	17/A041	20 MIN
203a	А	HM	3' - 0"	7' - 0"	0' - 1 3/4"	15.0	20 MIN		1	HM	9/A041	9/A041	17/A041	20 MIN
204	А	HM	3' - 0"	7' - 0"	0' - 1 3/4"	15.0	20 MIN		1	HM	9/A041	9/A041	17/A041	20 MIN
205	А	HM	3' - 0"	7' - 0"	0' - 1 3/4"	15.0	20 MIN		1	HM	9/A041	9/A041	17/A041	20 MIN
206	А	WD	3' - 0"	7' - 0"	0' - 1 3/4"	15.0	20 MIN		1	HM	9/A041	9/A041	17/A041	20 MIN
207	А	HM	3' - 0"	7' - 0"	0' - 1 3/4"	24.0	20 MIN		1	HM	9/A041	9/A041	17/A041	20 MIN
208	Α	WD	3' - 0"	7' - 0"	0' - 1 3/4"	17.0	60 MIN		1	НМ	9/A041	9/A041	17/A041	60 MIN
209	Α	WD	3' - 0"	7' - 0"	0' - 1 3/4"	24.0	20 MIN		1	НМ	9/A041	9/A041	17/A041	20 MIN
210	В	WD	6' - 0"	7' - 0"	0' - 1 3/4"	26.0	90 MIN		1	HM	9/A041	9/A041	17/A041	90 MIN
211	В	WD	5' - 4"	7' - 0"	0' - 1 3/4"	20.0	90 MIN 1		1	НМ	9/A041	9/A041	17/A041	90 MIN
215	В	WD	6' - 0"	7' - 0"	0' - 1 3/4"	26.0	90 MIN		1	НМ	9/A041	9/A041	17/A041	90 MIN
217	Α	WD	3' - 0"	7' - 0"	0' - 1 3/4"	17.0	60 MIN		1	HM	9/A041	9/A041	17/A041	60 MIN
218	Α	НМ	3' - 0"	7' - 0"	0' - 1 3/4"	24.0	20 MIN		1	НМ	9/A041	9/A041	17/A041	20 MIN
221	Α	НМ	3' - 0"	7' - 0"	0' - 1 3/4"	24.0	20 MIN		1	НМ	9/A041	9/A041	17/A041	20 MIN
222	Α	НМ	3' - 0"	7' - 0"	0' - 1 3/4"	15.0	20 MIN		1	НМ	9/A041	9/A041	17/A041	20 MIN
223	Α	НМ	3' - 0"	7' - 0"	0' - 1 3/4"	15.0	20 MIN		1	НМ	9/A041	9/A041	17/A041	20 MIN
224	Α	НМ	3' - 0"	7' - 0"	0' - 1 3/4"	24.0	20 MIN		1	НМ	9/A041	9/A041	17/A041	20 MIN
226	Α	WD	3' - 0"	7' - 0"	0' - 1 3/4"	17.0	60 MIN		1	НМ	9/A041	9/A041	17/A041	60 MIN
230	Α	WD	3' - 0"	7' - 0"	0' - 1 3/4"	25.0	20 MIN		1	НМ	9/A041	9/A041	17/A041	20 MIN
231	Α	WD	3' - 0"	7' - 0"	0' - 1 3/4"	15.0	20 MIN		1	НМ	9/A041	9/A041	17/A041	20 MIN
232	Α	WD	3' - 0"	7' - 0"	0' - 1 3/4"	15.0	20 MIN		1	НМ	9/A041	9/A041	17/A041	20 MIN
233	Α	WD	3' - 0"	7' - 0"	0' - 1 3/4"	15.0	20 MIN		1	НМ	9/A041	9/A041	17/A041	20 MIN
234	A	WD	3' - 0"	7' - 0"	0' - 1 3/4"	15.0	20 MIN		1	HM	9/A041	9/A041	17/A041	20 MIN
235	A	WD	3' - 0"	7' - 0"	0' - 1 3/4"	15.0	20 MIN		1	НМ	9/A041	9/A041	17/A041	20 MIN
236	A	WD	3' - 0"	7' - 0"	0' - 1 3/4"	15.0	20 MIN		1	HM	9/A041	9/A041	17/A041	20 MIN
237	A	WD	3' - 0"	7' - 0"	0' - 1 3/4"	15.0	20 MIN		1	HM	9/A041	9/A041	17/A041	20 MIN
238	A	WD	3' - 0"	7' - 0"	0' - 1 3/4"	15.0	20 MIN		1	HM	9/A041	9/A041	17/A041	20 MIN
239	A	WD	3' - 0"	7' - 0"	0' - 1 3/4"	15.0	20 MIN		1	HM	9/A041	9/A041	17/A041	20 MIN
240	A	WD	3' - 0"	7' - 0"	0' - 1 3/4"	24.0	20 MIN		1	HM	9/A041	9/A041	17/A041	20 MIN

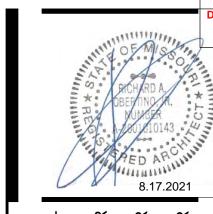
DOORS									FRAMES								
NO.	TYPE	MAT'L.	WIDTH	HEIGHT	THICKNESS	HW SET	LABEL	REMARKS	TYPE	MAT'L.	HEAD	JAMBS	SILL	LABEL			
301	Α	WD	3' - 0"	7' - 0"	0' - 1 3/4"	17.0	60 MIN		1	HM	9/A041	9/A041	17/A041	60 MIN			
303	А	НМ	3' - 0"	7' - 0"	0' - 1 3/4"	15.0	20 MIN		1	HM	9/A041	9/A041	17/A041	20 MIN			
303a	Α	HM	3' - 0"	7' - 0"	0' - 1 3/4"	15.0	20 MIN		1	HM	9/A041	9/A041	17/A041	20 MIN			
304	Α	HM	3' - 0"	7' - 0"	0' - 1 3/4"	15.0	20 MIN		1	HM	9/A041	9/A041	17/A041	20 MIN			
305	Α	HM	3' - 0"	7' - 0"	0' - 1 3/4"	15.0	20 MIN		1	HM	9/A041	9/A041	17/A041	20 MIN			
306	Α	WD	3' - 0"	7' - 0"	0' - 1 3/4"	24.0	20 MIN		1	HM	9/A041	9/A041	17/A041	20 MIN			
307	Α	HM	3' - 0"	7' - 0"	0' - 1 3/4"	24.0	20 MIN		1	HM	9/A041	9/A041	17/A041	20 MIN			
308	Α	WD	3' - 0"	7' - 0"	0' - 1 3/4"	17.0	60 MIN		1	HM	9/A041	9/A041	17/A041	60 MIN			
309	Α	WD	3' - 0"	7' - 0"	0' - 1 3/4"	24.0	20 MIN		1	HM	9/A041	9/A041	17/A041	20 MIN			
310	В	WD	6' - 0"	7' - 0"	0' - 1 3/4"	26.0	90 MIN		1	HM	9/A041	9/A041	17/A041	90 MIN			
311	В	WD	5' - 4"	7' - 0"	0' - 1 3/4"	20.0	90 MIN 1		1	HM	9/A041	9/A041	17/A041	90 MIN			
315	В	WD	6' - 0"	7' - 0"	0' - 1 3/4"	26.0	90 MIN		1	HM	9/A041	9/A041	17/A041	90 MIN			
317	Α	WD	3' - 0"	7' - 0"	0' - 1 3/4"	17.0	60 MIN		1	HM	9/A041	9/A041	17/A041	60 MIN			
318	Α	HM	3' - 0"	7' - 0"	0' - 1 3/4"	24.0	20 MIN		1	HM	9/A041	9/A041	17/A041	20 MIN			
321	Α	HM	3' - 0"	7' - 0"	0' - 1 3/4"	24.0	20 MIN		1	HM	9/A041	9/A041	17/A041	20 MIN			
322	Α	HM	3' - 0"	7' - 0"	0' - 1 3/4"	24.0	20 MIN		1	HM	9/A041	9/A041	17/A041	20 MIN			
323	Α	HM	3' - 0"	7' - 0"	0' - 1 3/4"	15.0	20 MIN		1	HM	9/A041	9/A041	17/A041	20 MIN			
324	Α	HM	3' - 0"	7' - 0"	0' - 1 3/4"	15.0	20 MIN		1	HM	9/A041	9/A041	17/A041	20 MIN			
325	Α	HM	3' - 0"	7' - 0"	0' - 1 3/4"	24.0	20 MIN		1	HM	9/A041	9/A041	17/A041	20 MIN			
326	Α	WD	3' - 0"	7' - 0"	0' - 1 3/4"	17.0	60 MIN		1	HM	9/A041	9/A041	17/A041	60 MIN			
330	Α	WD	3' - 0"	7' - 0"	0' - 1 3/4"	15.0	20 MIN		1	HM	9/A041	9/A041	17/A041	20 MIN			
331	Α	WD	3' - 0"	7' - 0"	0' - 1 3/4"	15.0	20 MIN		1	HM	9/A041	9/A041	17/A041	20 MIN			
332	Α	WD	3' - 0"	7' - 0"	0' - 1 3/4"	15.0	20 MIN		1	HM	9/A041	9/A041	17/A041	20 MIN			
333	Α	WD	3' - 0"	7' - 0"	0' - 1 3/4"	15.0	20 MIN		1	HM	9/A041	9/A041	17/A041	20 MIN			
334	Α	WD	3' - 0"	7' - 0"	0' - 1 3/4"	15.0	20 MIN		1	HM	9/A041	9/A041	17/A041	20 MIN			
335	А	WD	3' - 0"	7' - 0"	0' - 1 3/4"	15.0	20 MIN		1	HM	9/A041	9/A041	17/A041	20 MIN			
336	Α	WD	3' - 0"	7' - 0"	0' - 1 3/4"	15.0	20 MIN		1	HM	9/A041	9/A041	17/A041	20 MIN			
337	Α	WD	3' - 0"	7' - 0"	0' - 1 3/4"	24.0	20 MIN		1	HM	9/A041	9/A041	17/A041	20 MIN			
338	Α	WD	3' - 0"	7' - 0"	0' - 1 3/4"	24.0	20 MIN		1	HM	9/A041	9/A041	17/A041	20 MIN			

BUILDING 2 DOOR SCHEDULES

					DO	ORS					FR	AMES		
NO.	TYPE	MAT'L.	WIDTH	HEIGHT	THICKNESS	HW SET	LABEL	REMARKS	TYPE	MAT'L.	HEAD	JAMBS	SILL	LABI
100A	С	AL/GL	3' - 0"	8' - 0"		4.0			-	AL	MANF	MANF	17/A041	
100B	Α	WD	3' - 0"	7' - 0"	0' - 1 3/4"	17.0	60 MIN		1	HM	9/A041	9/A041	17/A041	60 MI
101	С	AL/GL	3' - 0"	8' - 0"		5.0			-	AL	MANF	MANF	17/A041	
102	Α	WD	3' - 0"	7' - 0"	0' - 1 3/4"	24.0	20 MIN		1	HM	9/A041	9/A041	17/A041	20 MI
103	Α	WD	3' - 0"	7' - 0"	0' - 1 3/4"	24.0	20 MIN		1	HM	9/A041	9/A041	17/A041	20 MI
104	Α	WD	3' - 0"	7' - 0"	0' - 1 3/4"	15.0	20 MIN		1	HM	9/A041	9/A041	17/A041	20 MI
105	Α	WD	3' - 0"	7' - 0"	0' - 1 3/4"	24.0	20 MIN		1	HM	9/A041	9/A041	17/A041	20 MI
106	Α	WD	3' - 0"	7' - 0"	0' - 1 3/4"	22.0	20 MIN		1	HM	9/A041	9/A041	17/A041	20 MI
107	Α	HM	3' - 0"	7' - 0"	0' - 1 3/4"	22.0	20 MIN		1	HM	9/A041	9/A041	17/A041	20 MI
108	В	WD	6' - 0"	7' - 0"	0' - 1 3/4"	26.0	90 MIN		1	HM	9/A041	9/A041	17/A041	90 MI
109A	Α	HM	3' - 0"	7' - 0"	0' - 1 3/4"	24.0	20 MIN		1	HM	9/A041	9/A041	17/A041	20 MI
109B	Α	HM	3' - 0"	7' - 0"	0' - 1 3/4"	24.0	20 MIN		1	HM	9/A041	9/A041	17/A041	20 MI
110A	Α	WD	3' - 0"	7' - 0"	0' - 1 3/4"	1.0		·	2	HM	2/A041	6/A041	17/A041	
110B	Α	WD	3' - 0"	7' - 0"	0' - 1 3/4"	17.0	60 MIN		1	HM	9/A041	9/A041	17/A041	60 MI
111	В	WD	6' - 0"	7' - 0"	0' - 1 3/4"	26.0	90 MIN		1	HM	9/A041	9/A041	17/A041	90 MI
111B	D	AL/GL	6' - 0"	8' - 0"		2.0			-	AL	MANF	MANF	17/A041	
112A	D	AL/GL	6' - 0"	8' - 0"		2.0			-	AL	MANF	MANF	17/A041	
112B	Α	WD	3' - 0"	7' - 0"	0' - 1 3/4"	17.0	60 MIN		1	HM	9/A041	9/A041	17/A041	60 MII
114A	D	AL/GL	6' - 0"	7' - 0"		7.0			-	AL	MANF	MANF	17/A041	
115	Α	HM	3' - 0"	7' - 0"	0' - 1 3/4"	24.0	20 MIN		1	HM	9/A041	9/A041	17/A041	20 MII
116	Α	WD	3' - 0"	7' - 0"	0' - 1 3/4"	24.0	20 MIN		1	HM	9/A041	9/A041	17/A041	20 MII
117	Α	WD	3' - 0"	7' - 0"	0' - 1 3/4"	15.0	20 MIN		1	HM	9/A041	9/A041	17/A041	20 MII
118	Α	WD	3' - 0"	7' - 0"	0' - 1 3/4"	15.0	20 MIN		1	HM	9/A041	9/A041	17/A041	20 MII
119	Α	HM	3' - 0"	7' - 0"	0' - 1 3/4"	15.0	20 MIN		1	HM	9/A041	9/A041	17/A041	20 MII
120	Α	HM	3' - 0"	7' - 0"	0' - 1 3/4"	15.0	20 MIN		1	HM	9/A041	9/A041	17/A041	20 MII
121	Α	HM	3' - 0"	7' - 0"	0' - 1 3/4"	15.0	20 MIN		1	HM	9/A041	9/A041	17/A041	20 MII
122	Α	HM	3' - 0"	7' - 0"	0' - 1 3/4"	15.0	20 MIN		1	HM	9/A041	9/A041	17/A041	20 MII
123	Α	HM	3' - 0"	7' - 0"	0' - 1 3/4"	15.0	20 MIN		1	HM	9/A041	9/A041	17/A041	20 MII
124	Α	HM	3' - 0"	7' - 0"	0' - 1 3/4"	15.0	20 MIN		1	HM	9/A041	9/A041	17/A041	20 MII
125	Α	WD	3' - 0"	7' - 0"	0' - 1 3/4"	18.0	60 MIN		1	HM	9/A041	9/A041	17/A041	60 MII
126	Α	WD	3' - 0"	7' - 0"	0' - 1 3/4"	6.0			2	HM	1/A041	10/A041	17/A041	
150	D	AL/GL	6' - 0"	7' - 0"		3.0			-	AL	MANF	MANF	17/A041	
151	D	AL/GL	6' - 0"	7' - 0"		10.0			-	AL	MANF	MANF	17/A041	
152	D	AL/GL	6' - 0"	7' - 0"		13.0			-	AL	MANF	MANF	17/A041	
153	С	WD	3' - 0"	7' - 0"	0' - 1 3/4"	21.0	20 MIN		1	HM	9/A041	9/A041	17/A041	20 MII
154	С	WD	3' - 0"	7' - 0"	0' - 1 3/4"	15.0			1	HM	9/A041	9/A041	17/A041	
155	С	WD	3' - 0"	7' - 0"	0' - 1 3/4"	21.0			1	HM	9/A041	9/A041	17/A041	
156	С	WD	3' - 0"	7' - 0"	0' - 1 3/4"	21.0			1	HM	9/A041	9/A041	17/A041	
157	С	WD	3' - 0"	7' - 0"	0' - 1 3/4"	21.0			1	HM	9/A041	9/A041	17/A041	
158	С	WD	3' - 0"	7' - 0"	0' - 1 3/4"	21.0			1	HM	9/A041	9/A041	17/A041	
159A	D	AL/GL	5' - 8"	7' - 0"		2.0			-	AL	MANF	MANF	17/A041	
159B	С	AL/GL	3' - 0"	7' - 0"		16.0	20 MIN		-	AL	MANF	MANF	17/A041	20 MI
160	С	AL/GL	3' - 0"	7' - 0"		16.0	20 MIN		_	AL	MANF	MANF	17/A041	20 MI

DOORS										FRAMES							
NO.	TYPE	MAT'L.	WIDTH	HEIGHT	THICKNESS	HW SET	LABEL	REMARKS	TYPE	MAT'L.	HEAD	JAMBS	SILL	LABEL			
200	Α	WD	3' - 0"	7' - 0"	0' - 1 3/4"	17.0	60 MIN		1	HM	9/A041	9/A041	17/A041	60 MIN			
201	Α	НМ	3' - 0"	7' - 0"	0' - 1 3/4"	24.0	20 MIN		1	HM	9/A041	9/A041	17/A041	20 MIN			
202	Α	WD	3' - 0"	7' - 0"	0' - 1 3/4"	15.0	20 MIN		1	HM	9/A041	9/A041	17/A041	20 MIN			
203	Α	WD	3' - 0"	7' - 0"	0' - 1 3/4"	15.0	20 MIN		1	HM	9/A041	9/A041	17/A041	20 MIN			
204	Α	WD	3' - 0"	7' - 0"	0' - 1 3/4"	15.0	20 MIN		1	HM	9/A041	9/A041	17/A041	20 MIN			
205	Α	WD	3' - 0"	7' - 0"	0' - 1 3/4"	15.0	20 MIN		1	HM	9/A041	9/A041	17/A041	20 MIN			
206	Α	WD	3' - 0"	7' - 0"	0' - 1 3/4"	15.0	20 MIN		1	HM	9/A041	9/A041	17/A041	20 MIN			
207	А	WD	3' - 0"	7' - 0"	0' - 1 3/4"	15.0	20 MIN		1	HM	9/A041	9/A041	17/A041	20 MIN			
208	А	НМ	3' - 0"	7' - 0"	0' - 1 3/4"	24.0	20 MIN		1	HM	9/A041	9/A041	17/A041	20 MIN			
209	В	WD	6' - 0"	7' - 0"	0' - 1 3/4"	26.0	90 MIN		1	HM	9/A041	9/A041	17/A041	90 MIN			
210	Α	WD	3' - 0"	7' - 0"	0' - 1 3/4"	17.0	60 MIN		1	HM	9/A041	9/A041	17/A041	60 MIN			
211	В	WD	6' - 0"	7' - 0"	0' - 1 3/4"	26.0	90 MIN		1	HM	9/A041	9/A041	17/A041	90 MIN			
212	Α	WD	3' - 0"	7' - 0"	0' - 1 3/4"	17.0	60 MIN		1	HM	9/A041	9/A041	17/A041	60 MIN			
213B	Α	WD	3' - 0"	7' - 0"	0' - 1 3/4"	24.0	20 MIN		1	HM	9/A041	9/A041	17/A041	20 MIN			
215	Α	НМ	3' - 0"	7' - 0"	0' - 1 3/4"	24.0	20 MIN		1	HM	9/A041	9/A041	17/A041	20 MIN			
216	Α	WD	3' - 0"	7' - 0"	0' - 1 3/4"	15.0	20 MIN		1	HM	9/A041	9/A041	17/A041	20 MIN			
217	Α	WD	3' - 0"	7' - 0"	0' - 1 3/4"	15.0	20 MIN		1	HM	9/A041	9/A041	17/A041	20 MIN			
218	Α	WD	3' - 0"	7' - 0"	0' - 1 3/4"	15.0	20 MIN		1	HM	9/A041	9/A041	17/A041	20 MIN			
219	Α	НМ	3' - 0"	7' - 0"	0' - 1 3/4"	15.0	20 MIN		1	HM	9/A041	9/A041	17/A041	20 MIN			
220	Α	НМ	3' - 0"	7' - 0"	0' - 1 3/4"	15.0	20 MIN		1	HM	9/A041	9/A041	17/A041	20 MIN			
221	Α	НМ	3' - 0"	7' - 0"	0' - 1 3/4"	15.0	20 MIN		1	HM	9/A041	9/A041	17/A041	20 MIN			
222	Α	НМ	3' - 0"	7' - 0"	0' - 1 3/4"	15.0	20 MIN		1	HM	9/A041	9/A041	17/A041	20 MIN			
223	Α	НМ	3' - 0"	7' - 0"	0' - 1 3/4"	15.0	20 MIN		1	HM	9/A041	9/A041	17/A041	20 MIN			
224	Α	НМ	3' - 0"	7' - 0"	0' - 1 3/4"	15.0	20 MIN		1	HM	9/A041	9/A041	17/A041	20 MIN			
225	Α	WD	3' - 0"	7' - 0"	0' - 1 3/4"	17.0	60 MIN		1	HM	9/A041	9/A041	17/A041	60 MIN			
230	Α	WD	3' - 0"	7' - 0"	0' - 1 3/4"	15.0	20 MIN		1	HM	9/A041	9/A041	17/A041	20 MIN			
231	Α	WD	3' - 0"	7' - 0"	0' - 1 3/4"	15.0	20 MIN		1	HM	9/A041	9/A041	17/A041	20 MIN			
232	Α	WD	3' - 0"	7' - 0"	0' - 1 3/4"	15.0	20 MIN		1	HM	9/A041	9/A041	17/A041	20 MIN			
233	Α	WD	3' - 0"	7' - 0"	0' - 1 3/4"	15.0	20 MIN		1	HM	9/A041	9/A041	17/A041	20 MIN			
234	Α	WD	3' - 0"	7' - 0"	0' - 1 3/4"	15.0	20 MIN		1	HM	9/A041	9/A041	17/A041	20 MIN			
235	А	WD	3' - 0"	7' - 0"	0' - 1 3/4"	15.0	20 MIN		1	HM	9/A041	9/A041	17/A041	20 MIN			
236	А	WD	3' - 0"	7' - 0"	0' - 1 3/4"	15.0	20 MIN		1	HM	9/A041	9/A041	17/A041	20 MIN			
237	А	WD	3' - 0"	7' - 0"	0' - 1 3/4"	15.0	20 MIN		1	HM	9/A041	9/A041	17/A041	20 MIN			
238	А	WD	3' - 0"	7' - 0"	0' - 1 3/4"	15.0	20 MIN		1	HM	9/A041	9/A041	17/A041	20 MIN			
239	Α	НМ	3' - 0"	7' - 0"	0' - 1 3/4"	15.0	20 MIN		1	HM	9/A041	9/A041	17/A041	20 MIN			

NO. TYPE MAT'L. WIDTH HEIGHT THICKNESS HW SET LABEL REMARKS TYPE MAT'L. HEAD JAMBS SILL	FRAMES							
301 A	LABE							
302 A WD 3 ° 0" 7 ° 0" 0 ° 1 34" 15.0 20 MIN 1 HM 9A041 9A041 177A041 304 A WD 3 ° 0" 7 ° 0" 0 ° 1 34" 15.0 20 MIN 1 HM 9A041 3A041 177A041 305 A WD 3 ° 0" 7 ° 0" 0 ° 1 34" 15.0 20 MIN 1 HM 9A041 3A041 177A041 305 A WD 3 ° 0" 7 ° 0" 0 ° 1 34" 15.0 20 MIN 1 HM 9A041 3A041 177A041 306 A WD 3 ° 0" 7 ° 0" 0 ° 1 34" 15.0 20 MIN 1 HM 9A041 3A041 3A041 177A041 307 A WD 3 ° 0" 7 ° 0" 0 ° 1 34" 15.0 20 MIN 1 HM 9A041 3A041 3A041 177A041 308 A HM 3 ° 0" 7 ° 0" 0 ° 1 34" 24.0 20 MIN 1 HM 9A041 3A041 3A041	60 MII							
33	20 MII							
305	20 MII							
356	20 MI							
306	20 MI							
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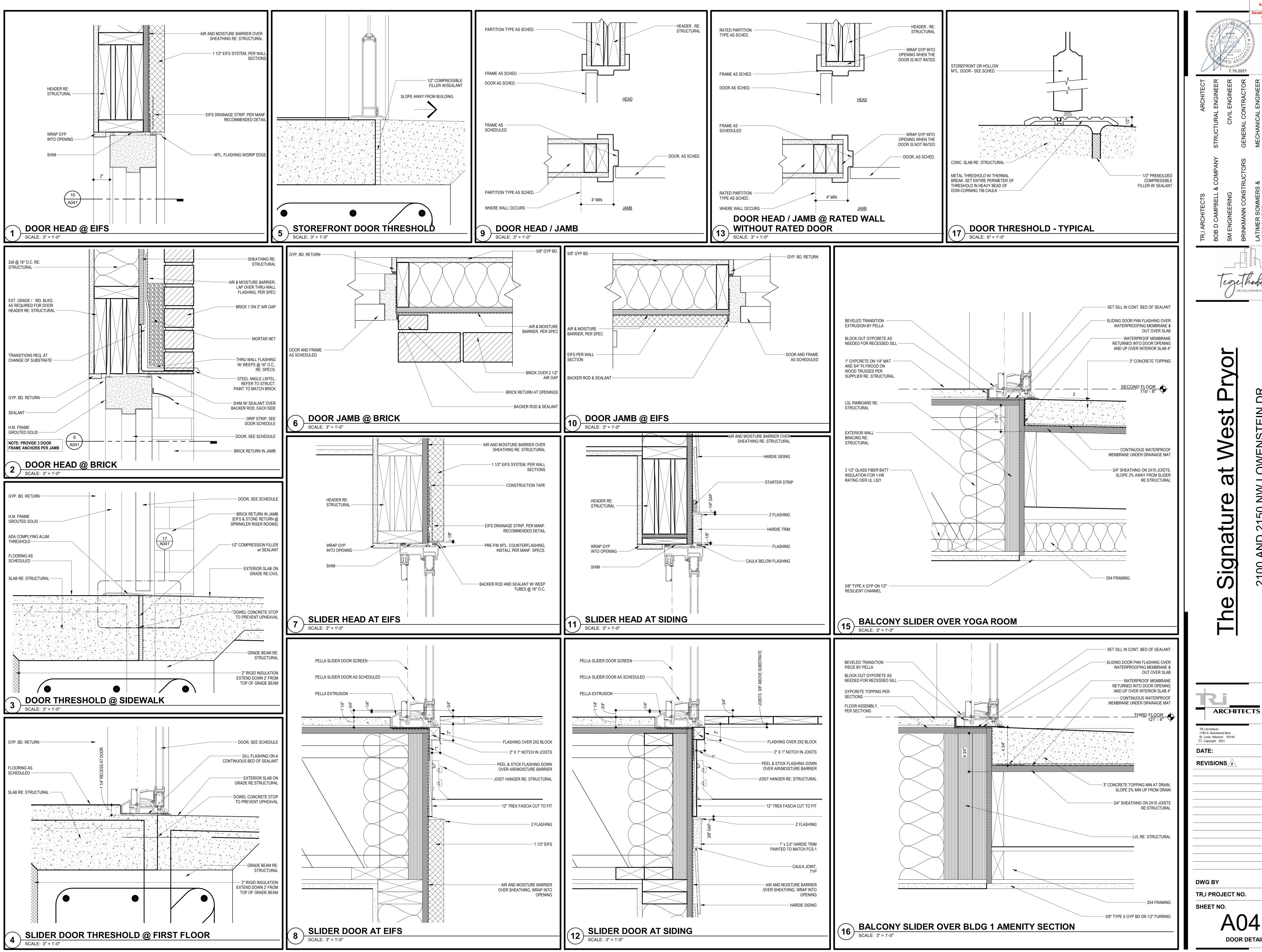
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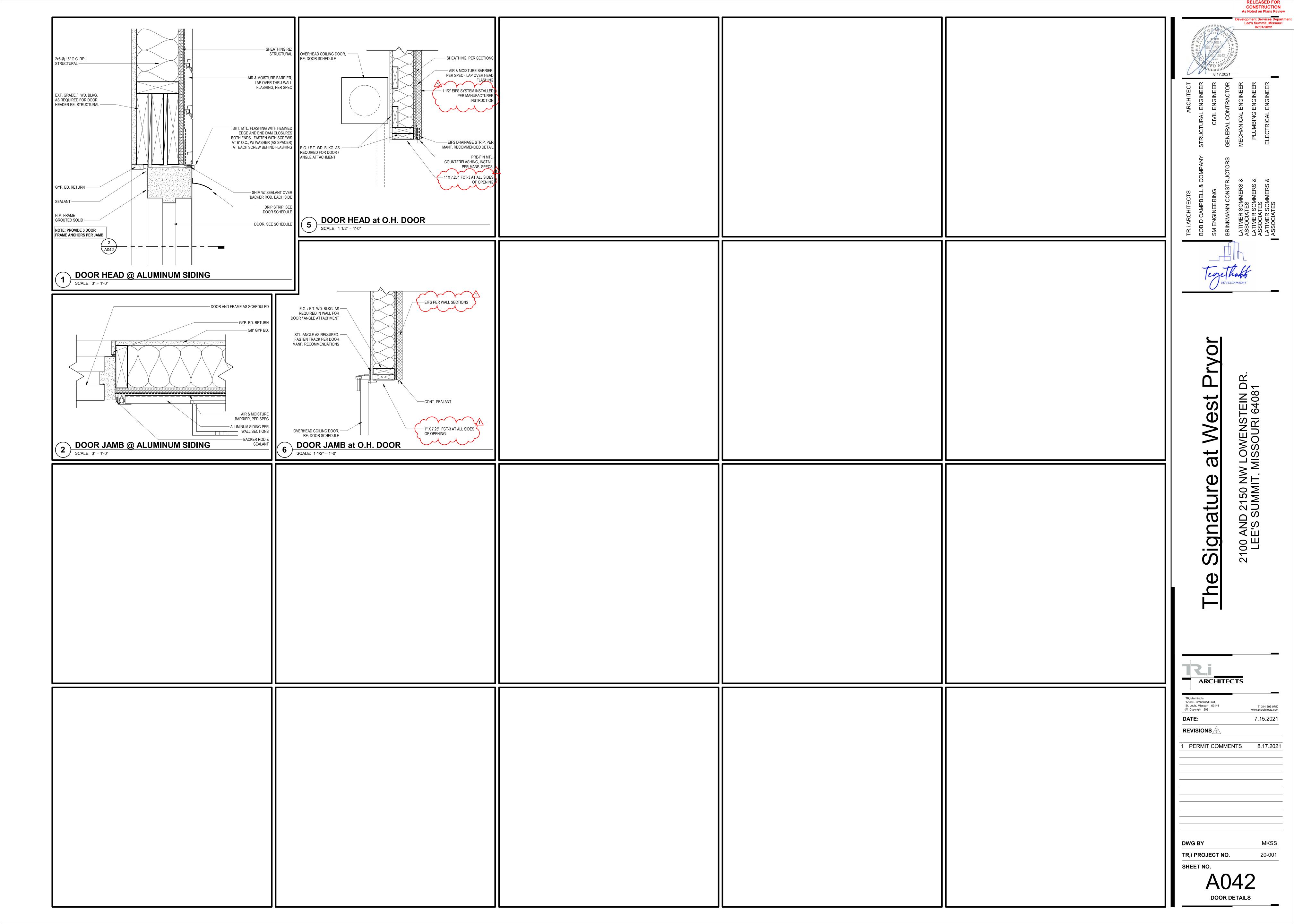
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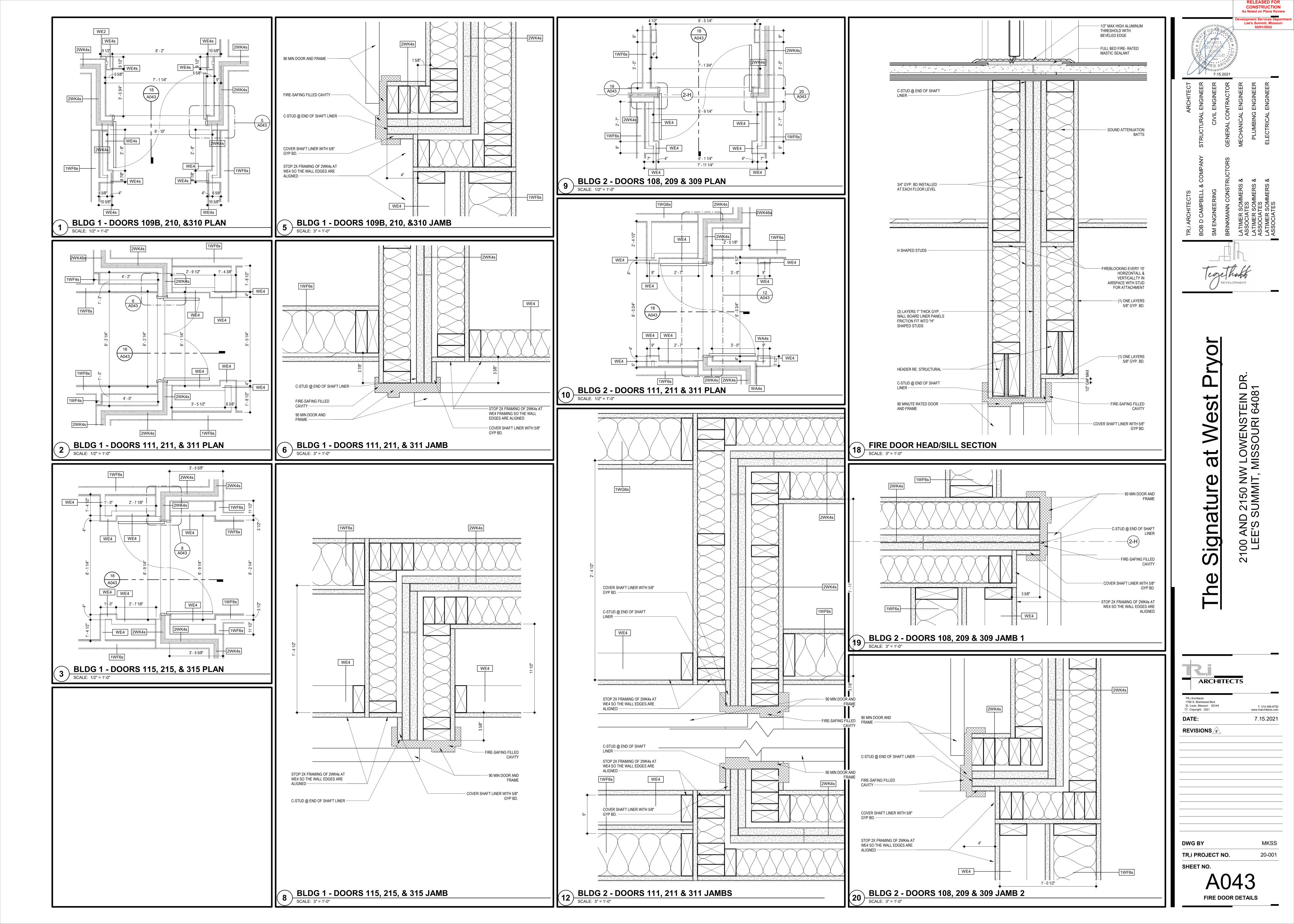
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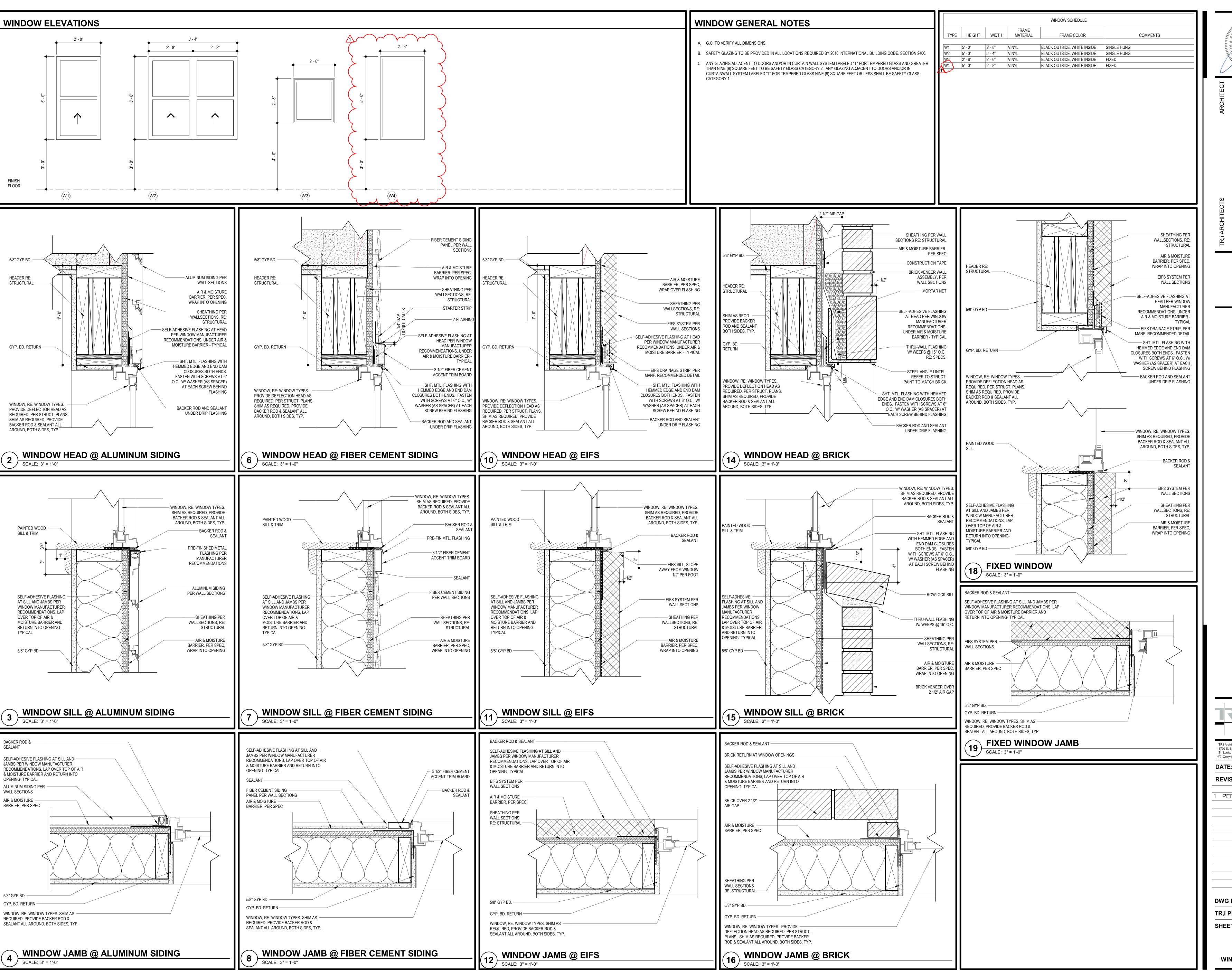
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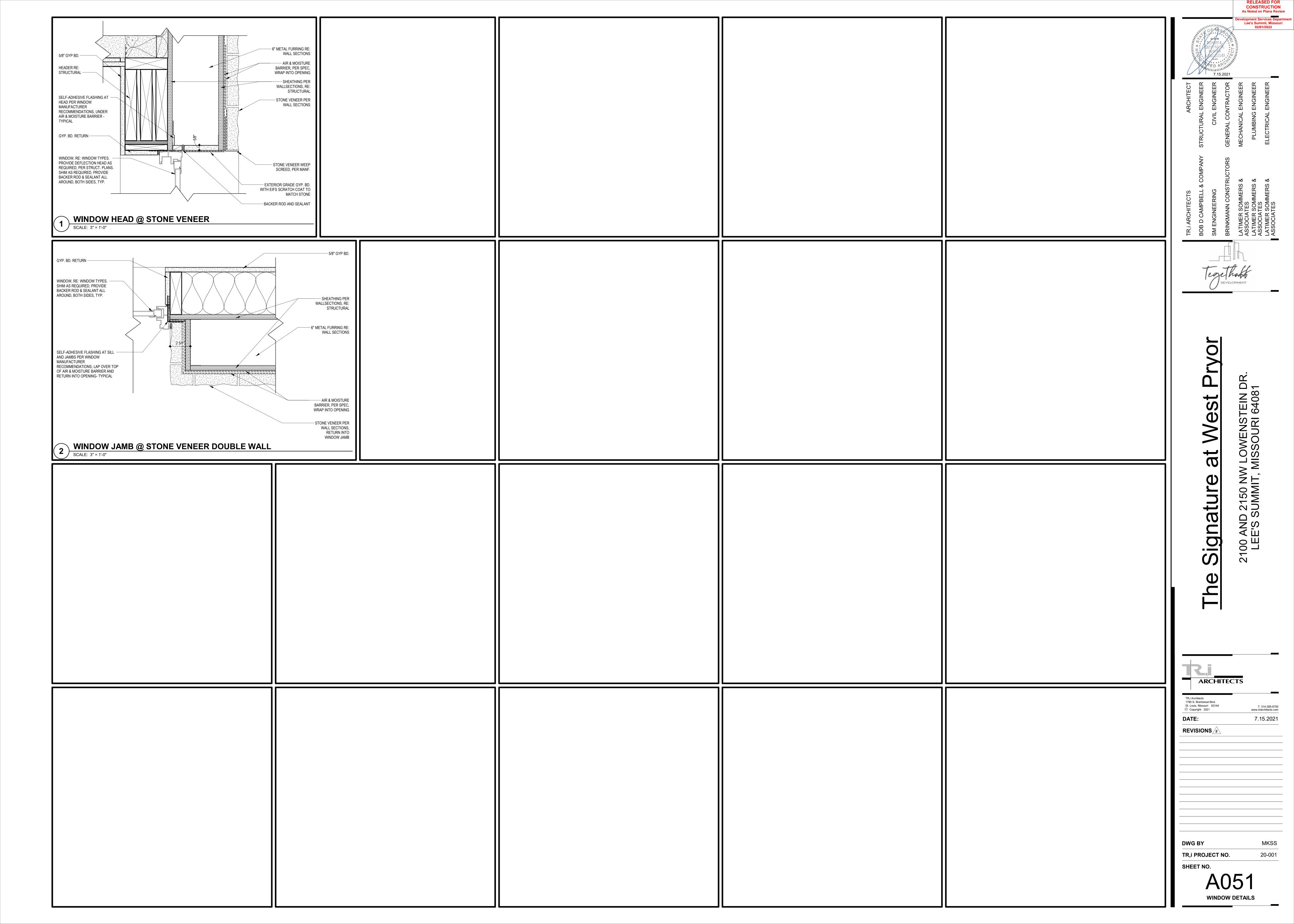
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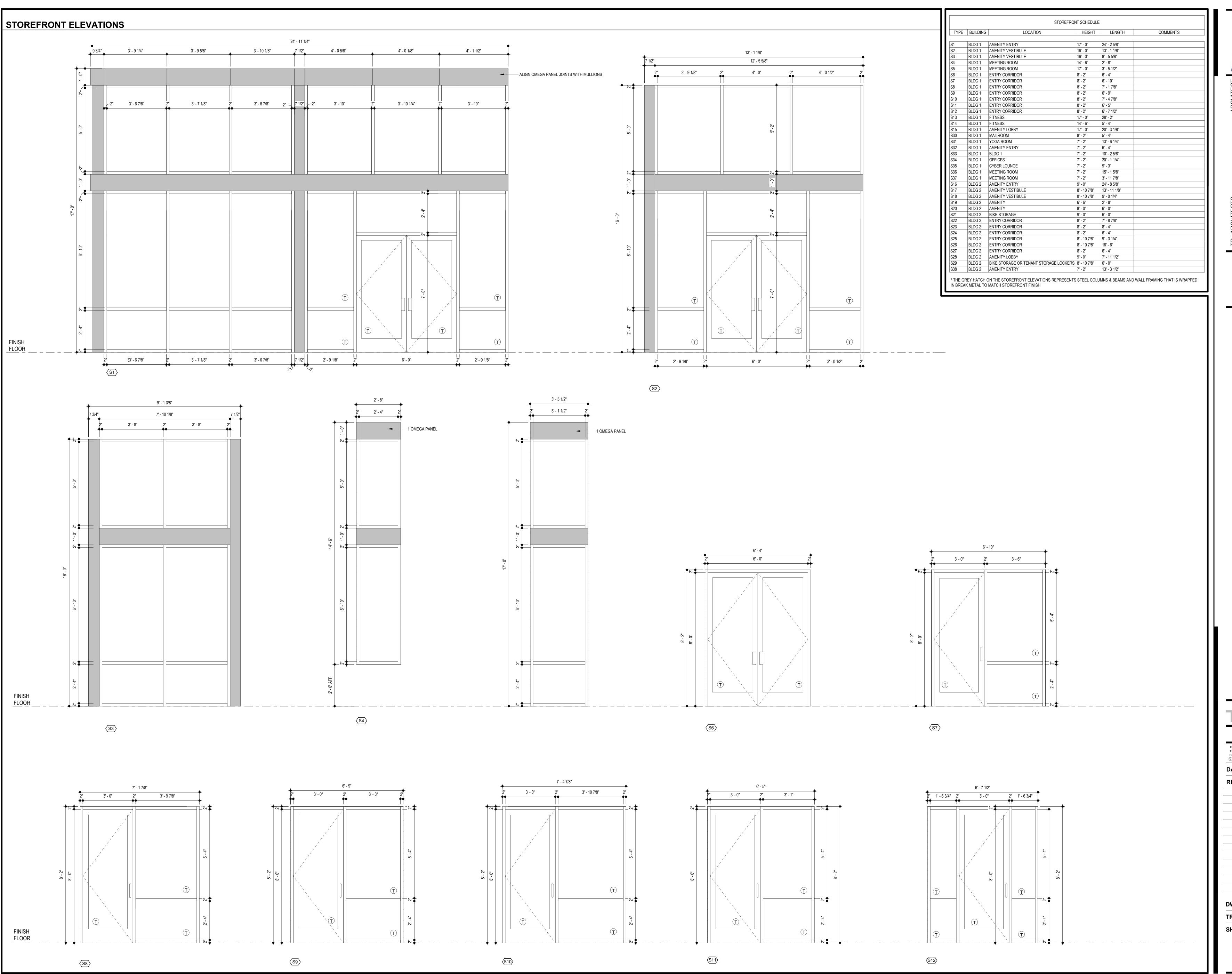
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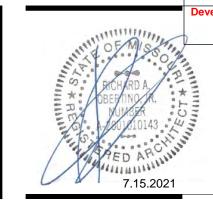
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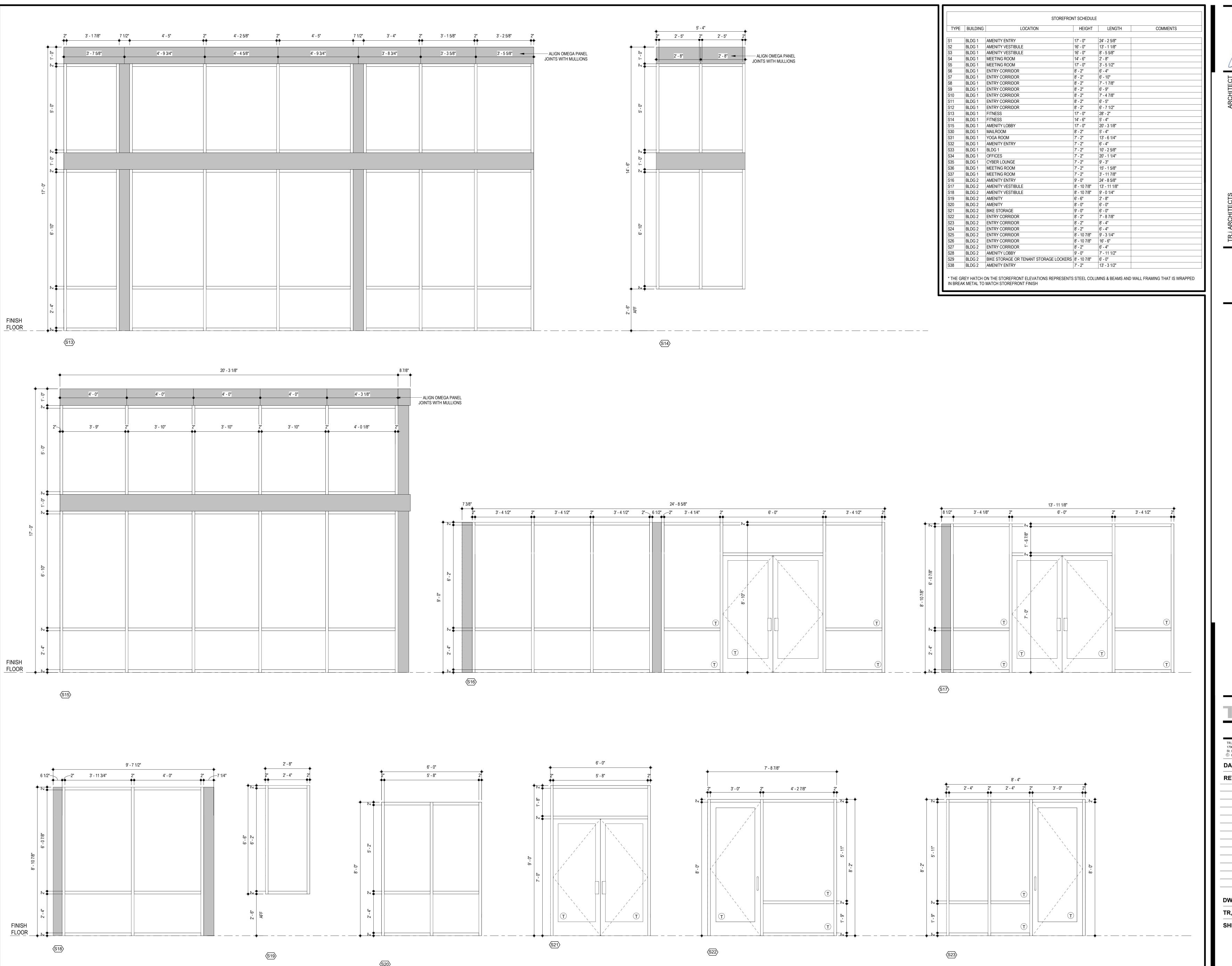


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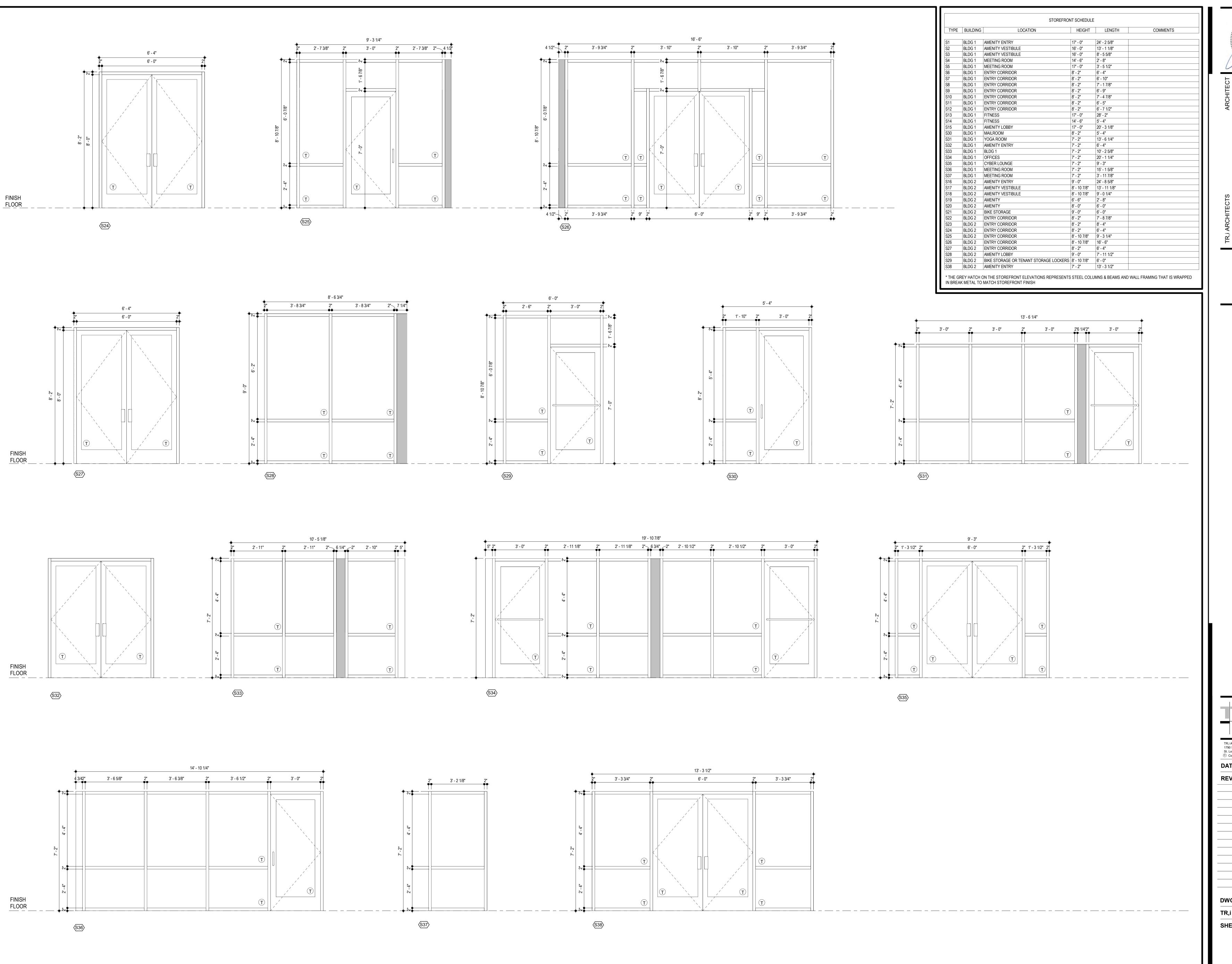
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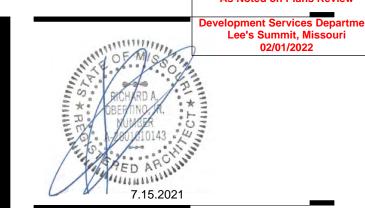
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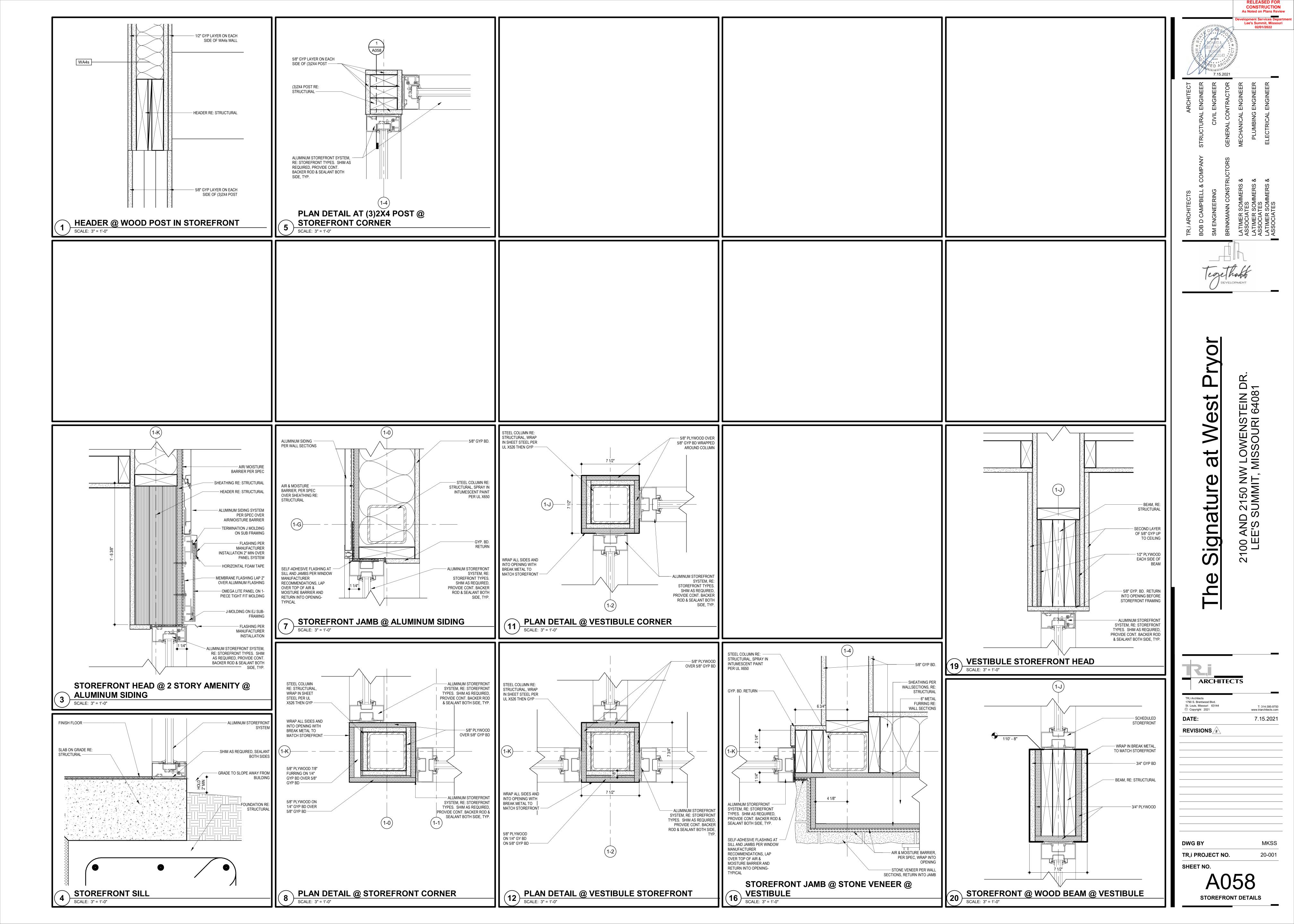
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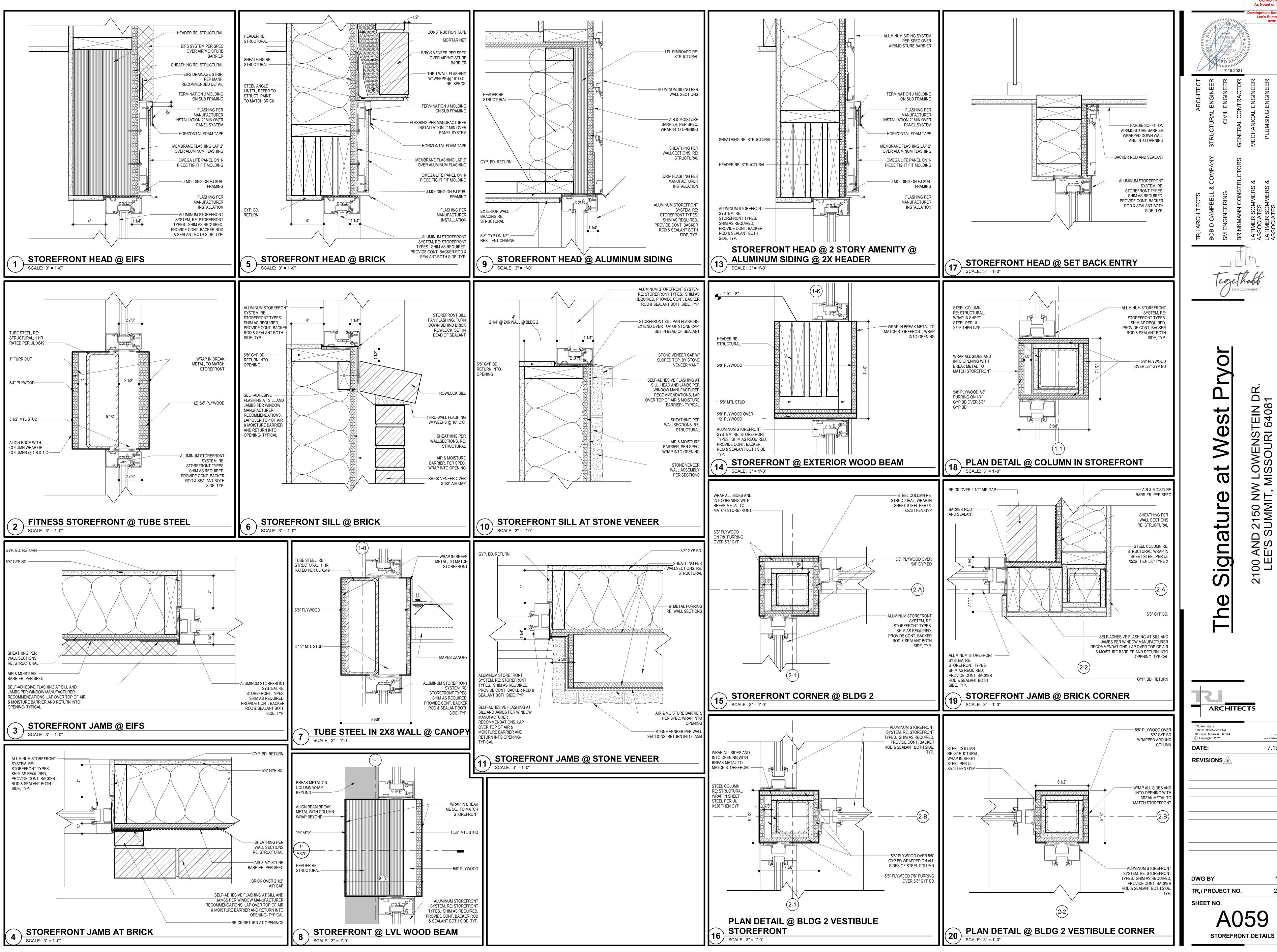
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