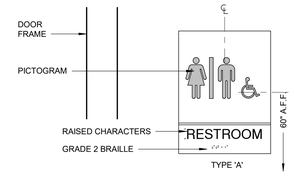
ACCESSIBLE SIGNAGE REQUIREMENTS

PERMANENT ROOMS AND SPACES

SEE SCHEDULE BELOW FOR INTERIOR SIGNAGE LOCATIONS:

SIGNS WHICH DESIGNATE PERMANENT ROOMS AND SPACES SHALL COMPLY WITH ADAAG SECTIONS 4.30.1, 4.30.4, 4.30.5, 4.30.6



TYPE 'A'

TYPE 'B'

TYPE 'C'

TYPE 'D'

TYPE 'E'
REF. IBC 1023.9

TYPE 'F'

INTERIOR SIGNAGE SCHEDULE

DOOR NO.	ROOM NAME	SIGN TYPE
A110.A	STAIR	TYPE 'D', TYPE 'E'
A210.A	STAIR	TYPE 'D', TYPE 'E'
A310.A	STAIR	TYPE 'D', TYPE 'E'
A410.A	STAIR	TYPE 'D', TYPE 'E'
B110.A	STAIR	TYPE 'D', TYPE 'E'
B122.A	RESTROOM	TYPE 'A' SIM.
B123.A	RESTROOM	TYPE 'A'
B210.A	STAIR	TYPE 'D', TYPE 'E'
B310.A	STAIR	TYPE 'D', TYPE 'E'
B410.A	STAIR	TYPE 'D', TYPE 'E'
B510.A	STAIR	TYPE 'D', TYPE 'E'
B610.A		TYPE 'D', TYPE 'E'
C110.A	HALL	TYPE 'D', TYPE 'E'
C210.A	ELEV C	TYPE 'D', TYPE 'E'
C310.A	ELEV C	TYPE 'D', TYPE 'E'
C410.A	ELEV C	TYPE 'D', TYPE 'E'
D110.A	STAIR	TYPE 'D', TYPE 'E'
D113.A	MEN	TYPE 'C'
D114.A	WOMEN	TYPE 'B'
D206.A	RESTROOM	TYPE 'A'
D208.A	RESTROOM	TYPE 'A'
D210.A	STAIR	TYPE 'D', TYPE 'E'
D310.A	STAIR	TYPE 'D', TYPE 'E'
D410.A	STAIR	TYPE 'D', TYPE 'E'
D510.A	STAIR	TYPE 'D', TYPE 'E'
E110.A	STAIR	TYPE 'D', TYPE 'E'
E210.A	STAIR	TYPE 'D', TYPE 'E'
E310.A	STAIR	TYPE 'D', TYPE 'E'
E410.A	STAIR	TYPE 'D', TYPE 'E'
E510.A	STAIR	TYPE 'D', TYPE 'E'
F210.A	STAIR	TYPE 'D', TYPE 'E'
F310.A	STAIR	TYPE 'D', TYPE 'E'
F410.A	STAIR	TYPE 'D', TYPE 'E'
F510.A	STAIR	TYPE 'D', TYPE 'E'

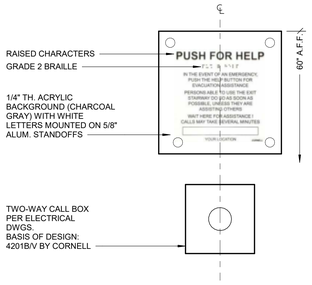
1. TACTILE & BRAILE CHARACTERS
   a. CHARACTERS SHALL BE RAISED MINIMUM 1/32"
   b. CHARATERS SHALL BE ACCOMPANIED BY GRADE 2 BRAILLE
2. TYPESTYLES
   a. CHARACTERS SHALL BE UPPER CASE & SANS SERIF OR SERIF TYPESTYLE
   b. CHARACTERS SHALL BE A MINIMUM OF 5/8" HIGH AND MAXIMUM 2" HIGH
3. PICTOGRAMS (SYMBOLS)
   a. PICTOGRAMS SHALL BE ACCOMPANIED BY THE EQUIVALENT VERBAL DESCRIPTION PLACED DIRECTLY BELOW THE PICTORGRAM AS INDICATED.
   b. THE BORDER DIMENSION OF THE PICTORGRAM SHALL BE 6" MIN. IN HEIGHT
4. MATERIAL AND FINISH
   a. CHARACTERS AND BACKGROUND SHALL BE EGGSHELL, MATTE OR OTHER NON-GLARE FINISH AS RECOMMENDED BY THE SIGN MANUFACTURER.
   b. BACKGROUND SHALL CONSIST OF 1/4" ACRYLIC, COLOR TO MATCH **SW 7068 "GRIZZLE GREY"**
   c. CHARACTERS AND SYMBOLS SHALL BE WHITE
5. MOUNTING LOCATION AND HEIGHT
   a. MOUNT AT 60" ABOVE FINISH FLOOR TO THE CENTER OF SIGN
   b. MOUNT ON WALL ADJACENT TO THE LATCH SIDE OF THE DOOR
   c. IF NO WALL SPACE EXISTS ON THE LATCH SIDE OF THE DOOR, INCLUDING DOUBLE LEAF DOORS, MOUNT ON THE NEAREST ADJACENT WALL
6. FIRE SPRINKLER ROOM
   a. INCLUDE 4" HIGH VINYL WHITE LETTERS W/ MIN. 0.5" STROKE READING "SPRINKLER ROOM" APPLIED TO EXTERIOR SIDE OF DOOR, AS REQUIERD BY LOCAL FIRE DEPT.

4 DIRECTIONAL INFORMATION

OTHER SIGNS WHICH PROVIDE DIRECTION TO OR INFORMATION ABOUT FUNCTIONAL SPACES OF THE BUILDING SHALL COMPLY WITH ADAAG SECTIONS: 4.30.1, 4.30.2, 3.30.3, 4.30.5

TWO-WAY COMMUNICATION DEVICE SIGNAGE

DIRECTIONS FOR THE USE OF THE TWO-WAY COMMUNICATION SYSTEM, INSTRUCTIONS FOR SUMMONING ASSISTANCE CIA THE TWO-WAY COMMUNICATION SYSTEM AND WRITTEN IDENTIFICATION OF THE LOCATION SHALL BE POSTED ADJACENT TO EACH TWO-WAY COMMUNICATION SYSTEM. EACH SIGN SHALL COMPLY WITH ICC A117.1 FOR VISUAL CHARACTERS. MOUNTING LOCATION OF SIGNAGE AND DEVICE SHALL BE PER DRAWING BELOW.



DRAWING SYMBOLS LEGEND

EXISTING CONSTRUCTION TO REMAIN

EXISTING CONSTRUCTION TO BE DEMOLISHED

NEW CONSTRUCTION

XX — WALL TYPE DESIGNATION - REFERENCE FLOOR PLAN(S) FOR LOCATIONS.

X / X — ROOM NAME AND NUMBER - REFERENCE FLOOR PLAN(S) FOR LOCATIONS. REFERENCE FINISH SCHEDULE FOR FINISHES.

XX — DOOR AND FRAME DESIGNATION - REFERENCE FLOOR PLAN(S) FOR LOCATIONS. REFERENCE DOOR AND FRAME SCHEDULE FOR REQUIREMENTS.

ELEVATION SYMBOL

X / X — REFERENCE ELEVATION; REFERENCE SHEET

SECTION SYMBOL

X / X — REFERENCE SECTION; REFERENCE SHEET

ENLARGED DETAIL / ENLARGED PLAN SYMBOL

X / X — REFERENCE DETAIL; REFERENCE SHEET

INTERIOR ELEVATION SYMBOL

X — REFERENCE ELEVATION; REFERENCE SHEET

FINISH DESIGNATION SYMBOL

XX-1 / XX-1 — WALL FINISH DESIGNATION; BASE FINISH DESIGNATION; LIMITS OF WALL AND BASE FINISHES

REFERENCE FLOOR PLAN(S) FOR LOCATIONS. REFERENCE FINISH SCHEDULE FOR DESCRIPTIONS.

XX-# — FLOOR FINISH DESIGNATION - REFERENCE FLOOR PLAN(S) FOR LOCATIONS. REFERENCE FINISH SCHEDULE FOR DESCRIPTIONS.

X — REVISION NOTE

XX — CONSTRUCTION NOTE

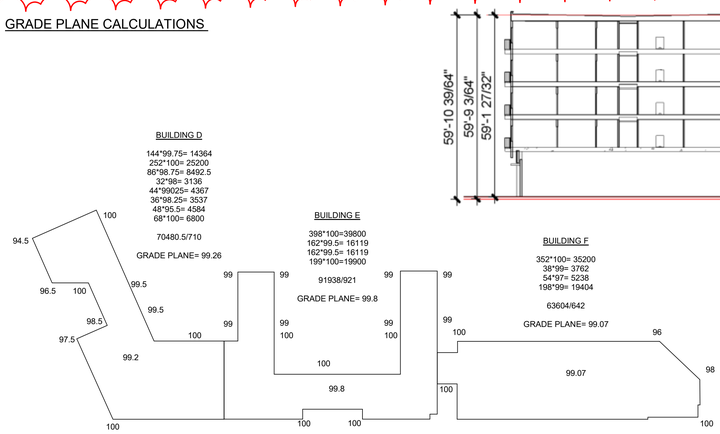
— DEMOLITION NOTE

CJ — GYPSUM BOARD CONTROL JOINT - REFERENCE FLOOR PLAN(S) FOR LOCATIONS. REFERENCE DETAIL **1,2/A7.01** FOR CONSTRUCTION REQUIREMENTS.

FE — WALL MOUNTED FIRE EXTINGUISHER BY LARSEN'S MANUFACTURING COMPANY, WWW.LARSENMFG.COM, MODEL MP10 W/B2 MOUNTING BRACKET, REFERENCE FLOOR PLAN(S) FOR LOCATIONS. MOUNT SO CENTERLINE OF EXTINGUISHER IS 46" A.F.F.

FEC — SEMI-RECESSED FIRE EXTINGUISHER BY LARSEN'S MANUFACTURING COMPANY, WWW.LARSENMFG.COM OR APPROVED EQUAL: ARCHITECTURAL SERIES, MODEL # AL-2409-6R. ALUMINUM, SEMI-RECESSED (2 ½" PROTRUSION FROM WALL WITH ROLLED EDGES), SOLID DOOR WITH RECESSED HANDLE, ENGRAVED VERTICAL LETTERS WITH NO BACKFILL "FIRE EXTINGUISHER" ON DOOR. CABINET TO BE PROVIDED WITH MP10 FIRE EXTINGUISHER AND MANUFACTURER'S STANDARD MOUNTING BRACKET. MOUNT SO CENTERLINE OF CABINET HANDLE IS 46" A.F.F.

GRADE PLANE CALCULATIONS



GENERAL NOTES

1. ALL CONSTRUCTION SHALL CONFORM TO THE MINIMUM STANDARDS OF THE APPLICABLE CODE INDICATED IN THE BUILDING SUMMARY COLUMN AND ALL LOCAL CODES PRESENTLY IN EFFECT UNLESS MORE STRINGENT REQUIREMENTS ARE INDICATED.
2. ALL NEW CONSTRUCTION SHALL COMPLY W/THE AMERICANS WITH DISABILITIES ACT ACCESSIBILITY GUIDELINES (ADAAG) AND CHAPTER 11 OF THE INTERNATIONAL BUILDING CODE (INCLUDES ICC A117.1 PER IBC)
3. THE GENERAL CONTRACTOR AND SUBCONTRACTORS SHALL OBTAIN AND PAY FOR ALL REQUIRED PERMITS, LICENSES, AND ALL UTILITY CHARGES, AND ARRANGE FOR ALL REQUIRED INSPECTIONS.
4. THE GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR COORDINATING BUILDING & SITE UTILITIES BETWEEN CIVIL & MEP DRAWINGS. THE CONTRACTOR SHALL ALSO CONTACT ALL APPLICABLE UTILITY COMPANIES & PROVIDE CONDUIT & OTHER FACILITIES AS REQUIRED.
5. THE GENERAL CONTRACTOR AND ALL SUBCONTRACTORS SHALL VERIFY ALL DIMENSIONS & CONDITIONS ON THE JOB SITE PRIOR TO THE BIDDING OF THE CONTRACT DOCUMENTS. THE CONTRACTOR SHALL NOTIFY THE ARCHITECT IMMEDIATELY OF ANY DISCREPANCIES.

   IN CASES OF DISCREPANCY CONCERNING DIMENSIONS, QUANTITIES AND LOCATION, THE CONTRACTOR SHALL, IN WRITING, CALL TO THE ATTENTION OF THE ARCHITECT ANY DISCREPANCIES BETWEEN SPECIFICATIONS, PLANS, DETAILS OR SCHEDULES. THE ARCHITECT WILL THEN INFORM THE CONTRACTOR, IN WRITING, WHICH DOCUMENT TAKES PRECEDENCE. THERE SHALL BE NO ADJUSTMENT TO THE COST OR TIME OF THE WORK RESULTING FROM CLARIFICATION OF SUCH DISCREPANCIES.
6. DIMENSIONS ON DRAWINGS ARE SHOWN TO FACE OF STUD AT WOOD STUD FRAMING AND FINISHED FACE OF WALLS AND PARTITIONS OF METAL STUD FRAMING UNLESS OTHERWISE NOTED. CEILING HEIGHT DIMENSIONS AND ALL OTHER VERTICAL DIMENSIONS ARE TO THE FINISHED FLOOR SURFACE UNLESS OTHERWISE NOTED.
7. CONTRACTOR TO FOLLOW ALL PRODUCT MANUFACTURER INSTALLATION REQUIREMENTS FOR ALL BULIDING PRODUCTS. IN THE EVENT OF A CONFLICT BETWEEN INFORMATION SHOWN ON THE CONTRACT DOCUMENTS AND PRODUCT MANUFACTURER INSTALLATION REQUIREMENTS, PRODUCT MANUFACTURER INSTALLATION REQUIREMENTS SHALL GOVERN. CONTRACTOR SHALL NOTIFY ARCHITECT OF AN CONFLICTS BETWEEN PRODUCT MANUFACTURER INSTALLATION REQUIREMENTS AND THE CONTRACT DOCUMENTS PRIOR TO INSTALLATION.
8. THE CONTRACTOR SHALL BE RESPONSIBLE FOR SUBMITTING SHOP DRAWINGS, PRODUCT DATA, OR SAMPLES FOR CASEWORK, FINISHES, DOORS, FRAMES, HARDWARE, MECHANICAL, ELECTRICAL, AND PLUMBING FIXTURES, AND OTHER ITEMS REQUIRING ARCHITECT'S REVIEW FOR CONFORMANCE WITH THE CONTRACT DOCUMENTS, AND FOR ALL ITEMS WHICH ALLOWED CONTRACTOR OPTIONS. PRIOR TO FORWARDING TO THE ARCHITECT FOR REVIEW. THESE SUBMITTALS MUST BE REVIEWED BY THE CONTRACTOR FOR CONFORMANCE WITH THE MEANS, METHODS, TECHNIQUES, SEQUENCES, AND OPERATIONS OF CONSTRUCTION AND SAFETY PRECAUTIONS AND PROGRAMS INCIDENTAL THERETO, ALL OF WHICH ARE THE SOLE RESPONSIBILITY OF THE CONTRACTOR. THE CONTRACTOR SHALL AFFIX A STAMP TO SUBMITTAL INDICATING HIS REVIEW. SUBMITTALS FORWARDED WITHOUT A STAMP WILL BE RETURNED. ALL SUBMITTALS MUST BE REVIEWED BY THE ARCHITECT PRIOR TO CONSTRUCTION.
9. CONTRACTOR SHALL GUARANTEE ALL WORK AGAINST FAULT OF ANY MATERIAL OR WORKMANSHIP FOR A PERIOD OF NOT LESS THAN ONE YEAR AFTER COMPLETION OR ACCEPTANCE. FAULTY WORK SHALL BE REPLACED OR REPAIRED AS REQUIRED AT NO COST TO THE OWNER.
10. CONTRACTOR SHALL COORDINATE WITH OWNER ALL ITEMS TO BE SALVAGED PRIOR TO SUBMISSION OF BIDS AND START OF CONSTRUCTION. OWNER SHALL HAVE SALVAGE RIGHTS TO RETAIN ALL REMOVED ITEMS.
11. ALL CHANGES PROPOSED DURING CONSTRUCTION WHICH RESULT IN A CHANGE TO THE CONTRACT TIME AND/OR SUM SHALL BE SUBMITTED TO THE ARCHITECT IN WRITING AND APPROVED BY THE ARCHITECT AND OWNER BEFORE SUCH WORK SHALL COMMENCE.
12. CONTRACTOR SHALL COORDINATE CLEAR OPENINGS FOR ALL APPLIANCES PRIOR TO CONSTRUCTION OF CASEWORK.
13. CONTRACTOR SHALL FURNISH AND INSTALL CONCEALED FIRE-RETARDANT TREATED WOOD BLOCKING BEHIND ALL CABINETS, TOILET ACCESSORIES, PLUMBING FIXTURES, AND OTHER WALL MOUNTED ITEMS AS REQUIRED FOR ADEQUATE SUPPORT.
14. CONTRACTOR SHALL COORDINATE ALL LOCK AND LATCH SETS AND FINAL KEYING WITH OWNER. DOUBLE KEYED LOCKS ARE NOT PERMITTED ON ANY REQUIRED OR MARKED EXIT. MATCH EXISTING KEYING SYSTEM IF ONE IS EXISTING.
15. ALL DOOR HARDWARE ON EXIT DOORS SHALL BE READILY OPERABLE FROM THE EGRESS SIDE WITHOUT THE USE OF A KEY, SPECIAL KNOWLEDGE, OR EFFORT.
16. CONTRACTOR SHALL PREPARE ALL NEW AND EXISTING SURFACES SCHEDULED TO RECEIVE NEW FINISHES IN ACCORDANCE WITH THE MANUFACTURER'S RECOMMENDATIONS FOR THE SUBSTRATE & FINISH BEING APPLIED.
17. CONTRACTOR SHALL COORDINATE FINAL QUANTITY AND LOCATIONS OF FIRE EXTINGUISHERS WITH THE FIRE DEPARTMENT AND/OR BUILDING DEPARTMENT. SEE SYMBOLS LEGEND FOR TYPE OF EXTINGUISHER.
18. ALL CONSTRUCTION MATERIALS EXPOSED WITHIN PLENUMS SHALL BE NON-COMBUSTIBLE OR SHALL HAVE A MAXIMUM FLAME SPREAD RATING OF 25 AND MAXIMUM SMOKE DEVELOPED RATING OF 50.
19. ALL PIPING, LOW VOLTAGE WIRE AND CABLE, OPTICAL FIBER, PNEUMATIC TUBING, AND ALL DUCT AND DUCT COVERINGS, LININGS AND CONNECTORS INSTALLED WITHIN PLENUMS MUST BE RATED FOR PLENUM USE.
20. TENANT SHALL BE RESPONSIBLE FOR COORDINATION AND INSTALLATION OF VOICE AND DATA CABLING AND EQUIPMENT.
21. CONTRACTOR SHALL BE RESPONSIBLE FOR THE DESIGN OF THE AUTOMATIC SPRINKLER SYSTEM. THE DESIGN SHALL BE PER NFPA REQUIREMENTS.
22. ALL NEW GLASS AND GLAZING LOCATED IN HAZARDOUS LOCATIONS AS DEFINED IN IBC SECTION 2406.3 SHALL MEET THE REQUIREMENTS FOR SAFETY GLAZING AS DEFINED IN IBC SECTION 2406.
23. IF THE CONTRACTOR FAILS TO SUBMIT A MATERIAL FOR APPROVAL, THE MATERIAL MAY BE REQUIRED TO BE REMOVED BY THE CONTRACTOR EITHER BY DIRECTION OF THE OWNER OR ARCHITECT.
24. ALL HIGH-PILED STORAGE SHALL COMPLY WITH THE APPLICABLE REQUIREMENTS OF THE APPLICABLE EDITION OF THE INTERNATIONAL FIRE CODE.
25. THE CONTRACTOR IS TO PROVIDE AS BUILT DRAWINGS IN HARD COPY & AN ELECTRONIC AUTOCAD FILE TO THE OWNER AT THE CONCLUSION OF THE PROJECT.
26. INSTALL ELASTOMERIC JOINT SEALER AROUND ALL PIPES, DUCTWORK, & STRUCTURE PASSING THRU INTERIOR NON-RATED CONCRETE AND MASONRY WALLS, GYPSUM BOARD PARTITIONS, AND CONCRETE FLOOR/ROOF SLABS. FOR FIRE RATED INTERIOR CONCRETE AND MASONRY WALLS, GYPSUM BOARD PARTITIONS, AND CONCRETE FLOOR/ROOF SLABS SEAL ALL PIPES, DUCTWORK, AND STRUCTURE. INSTALL FIRESTOP MATERIALS IN ALL GAPS PRIOR TO SEALANT APPLICATION. INSTALL SEALER ACCORDING TO MANUFACTURER'S WRITTEN INSTRUCTIONS.
27. CONTRACTOR SHALL BE RESPONSIBLE FOR PROTECTION OF ALL EXISTING CONSTRUCTION INDICATED TO REMAIN AND SHALL REPAIR AND/OR REPLACE ALL AREAS AND /OR MATERIAL DAMAGED DURING CONSTRUCTION AT A MINIMUM TO THE CONDITION WHICH EXISTED PRIOR TO CONSTRUCTION.
28. CONTRACTOR SHALL BE RESPONSIBLE FOR PRICING RADIO COVERAGE AMPLIFIER FOR EMERGENCY RESPONDERS AS AN ALTERNATE. PRIOR TO CONSTRUCTION COMPLETION, AMPLIFIER SHALL BE PROVIDED ONLY IF REQUIRED BY AHJ .

BUILDING SUMMARY

GENERAL BUILDING INFORMATION

PROJECT NAME: PARAGON STAR NORTH VILLAGE
ADDRESS: 3200 NW PARAGON PKWY
LEE'S SUMMIT, MO 64081
PROPOSED USE: MIXED USE MULTI-FAMILY RESIDENTIAL AND RETAIL

APPLICABLE CODES

INTERNATIONAL BUILDING CODE (IBC)	2018 EDITION
INTERNATIONAL MECHANICAL CODE (IMC)	2018 EDITION
INTERNATIONAL PLUMBING CODE (IPC)	2018 EDITION
NATIONAL ELECTRIC CODE (NEC)	2017 EDITION
INTERNATIONAL FIRE CODE (IFC)	2018 EDITION
INTERNATIONAL FUEL GAS CODE (IFGC)	2018 EDITION
ICC/ANSI A117.1-2009, ACCESSIBLE AND USABLE BUILDINGS AND FACILITIES	

GENERAL BUILDING LIMITATIONS

This development is made up of the following multiple adjacent separate and distinct buildings both vertically and horizontally.

Retail Building
Parking Garage (SEPARATE PERMIT-PRIOR SUBMITTAL)
Apartment Building A
Apartment Building B
Apartment Building C
Apartment Building D
Apartment Building E
Apartment Building F

RETAIL/LOBBY 1 Story-16' *44,643 GSF*

Occupancy: Separate Mixed Use
Assembly Group A-2 Restaurants
Business Group B Mercantile
Residential Group R-2
Construction Type: IA (Fully Sprinklered NFPA 13)
Allowable Height: 1 story due to use of provisions in IBC 510.2
Allowable Area: Unlimited
Horizontal Separation: 3-hr per IBC 510.2
Shafts & Stair Enclosures: 2-hr

APARTMENT BUILDING A 4 Story-53' *10,106 GSF/Flr* *40,424 GSF*

Occupancy: Residential Group R-2
Construction Type: VA (Fully Sprinklered NFPA 13R)
Allowable Height: 4 Stories – 60' Above Grade Plane
Frontage Increase: Perimeter on Public Way – 256'/556' = 46%
Amount of Increase – (428'/556'-0.25) x 30'/30' = 51%
Allowable Area: [12,000 sf + (12,000 sf x .51)] x 4 stories = 72,949 sf
Max Allowable Floor Area: [12,000 sf + (12,000 sf x .51)] x 1 story = 18,237 sf
Exit Access Travel Distance: 250' (Fully Sprinklered)

APARTMENT BUILDING B 4 Story-53' *17,141 GSF/Flr* *68,564 GSF*

Occupancy: Residential Group R-2
Construction Type: VA (Fully Sprinklered NFPA 13R)
Allowable Height: 4 Stories – 60' Above Grade Plane
Frontage Increase: Perimeter on Public Way – 286'/994' = 28%
Amount of Increase – (714'/994'-0.25) x 30'/30' = 46%
Allowable Area: [12,000 sf + (12,000 sf x .46)] x 4 stories = 70,478 sf
Max Allowable Floor Area: [12,000 sf + (12,000 sf x .46)] x 1 story = 17,619 sf
Exit Access Travel Distance: 250' (Fully Sprinklered)

APARTMENT BUILDING C 4 Story-53' *12,282 GSF/Flr* *49,128 GSF*

Occupancy: Residential Group R-2
Construction Type: VA (Fully Sprinklered NFPA 13R)
Allowable Height: 4 Stories – 60' Above Grade Plane
Frontage Increase: Perimeter on Public Way – 496'/903' = 54%
Amount of Increase – (496'/903'-0.25) x 30'/30' = 29%
Allowable Area: [12,000 sf + (12,000 sf x .29)] x 4 stories = 62,365 sf
Max Allowable Floor Area: [12,000 sf + (12,000 sf x .29)] x 1 story = 15,591 sf
Exit Access Travel Distance: 250' (Fully Sprinklered)

APARTMENT BUILDING D 4 Story-60' *15,794 GSF/Flr (16,810 @ 2nd Fl.)* *64,192 GSF*

Occupancy: Residential Group R-2
Construction Type: VA (Fully Sprinklered NFPA 13R)
Allowable Height: 4 Stories – 60' Above Grade Plane
Frontage Increase: Perimeter on Public Way – 592'/803' = 73%
Amount of Increase – (677'/803'-0.25) x 30'/30' = 59%
Allowable Area: [12,000 sf + (12,000 sf x .59)] x 4 stories = 76,468 sf
Max Allowable Floor Area: [12,000 sf + (12,000 sf x .59)] x 1 story = 19,117 sf
Exit Access Travel Distance: 250' (Fully Sprinklered)

APARTMENT BUILDING E 4 Story-60' *15,313 GSF/Flr (14,728 @ 5th Fl.)* *60,667 GSF*

Occupancy: Residential Group R-2
Construction Type: VA (Fully Sprinklered NFPA 13R)
Allowable Height: 4 Stories – 60' Above Grade Plane
Frontage Increase: Perimeter on Public Way – 527'/987' = 51%
Amount of Increase – (527'/987'-0.25) x 30'/30' = 28%
Allowable Area: [12,000 sf + (12,000 sf x .28)] x 4 stories = 61,629 sf
Max Allowable Floor Area: [12,000 sf + (12,000 sf x .28)] x 1 story = 15,407 sf
Exit Access Travel Distance: 250' (Fully Sprinklered)

APARTMENT BUILDING F 4 Story-60' *17,103 GSF/Flr* *68,412 GSF*

Occupancy: Residential Group R-2
Construction Type: VA (Fully Sprinklered NFPA 13R)
Allowable Height: 4 Stories – 60' Above Grade Plane
Frontage Increase: Perimeter on Public Way – 726'/756' = 96%
Amount of Increase – (726'/756'-0.25) x 30'/30' = 71%
Allowable Area: [12,000 sf + (12,000 sf x .59)] x 4 stories = 82,095 sf
Max Allowable Floor Area: [12,000 sf + (12,000 sf x .59)] x 1 story = 20,523sf
Exit Access Travel Distance: 250' (Fully Sprinklered)

FIRE RESISTIVE RATING REQUIREMENTS

BUILDING ELEMENT	TYPE VA	DETAIL	COMMENTS	ASSEMBLY INFO
STRUCTURAL FRAME	1 HR	-	IBC TABLE 601	U305
LOAD BEARING WALLS (INT)	1 HR	-	IBC TABLE 601	U305 4
NONBEARING WALLS (EXT)	0 HR	-	IBC TABLE 602	N/A
NONBEARING WALLS (INT)	0 HR	-	IBC TABLE 601	N/A
FLOOR CONSTRUCTION	1 HR	-	IBC TABLE 601	L521/L539
ROOF CONSTRUCTION	1 HR	-	IBC TABLE 601	P522
INTERIOR EXIT STAIRWAYS	2 HR	4/A0.04	IBC SECT. 1009.3	U301
UNIT DEMISING WALLS	1 HR	6/A0.04	IBC TABLE 1020.1	U341
CORRIDORS	1 HR	2/A0.04	IBC TABLE 1018.1	U311
SHAFT WALLS	2 HR	10/A0.04	IBC SECT. 713.4	U415
ELEVATOR SHAFT	2 HR	8/A0.04	IBC SECT. 713.4	U905
FIRE WALLS	2 HR	1,3,5,7/A0.04	IBC SECT. 706.4	U336

paragon star

PARAGON STAR NORTH VILLAGE

3200 NW PARAGON PKWY
LEE'S SUMMIT, MO 64081

Project No.: 18017,19050.07,19050.08
Date: 06.28.22
Issued For: FOR CONSTRUCTION

REVISIONS

No.	Date	Description
4	9.28.22	ASI 1

REGISTRATION

STATE OF MISSOURI — DAVID ALAN WILLIAMS — NUMBER A-5540 — REGISTERED ARCHITECT

PROJECT TEAM

ARCHITECT	FINKLE+WILLIAMS ARCHITECTURE
CIVIL	GBA ENGINEERS
LANDSCAPE	LAND 3
STRUCTURAL	BOB D. CAMPBELL
PLUMBING	LATIMER SOMMERS
MECHANICAL	LATIMER SOMMERS
ELECTRICAL	LATIMER SOMMERS
FIRE PROTECTION	LATIMER SOMMERS
CONTRACTOR	BRINKMANN CONSTRUCTORS

FINKLE + WILLIAMS ARCHITECTURE

8787 RENNER BLVD., SUITE 100
LENEXA, KANSAS 66219
913 .498.1550
www.finklewilliams.com

SHEET TITLE

LEGENDS & GEN. NOTES

SHEET NUMBER

A0.01

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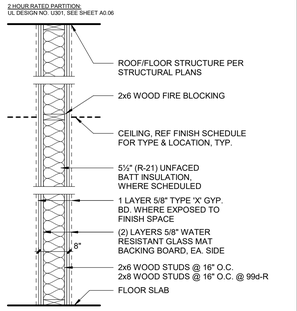
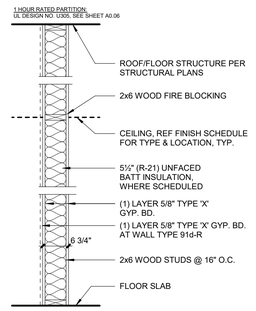


99-R (STAIR)

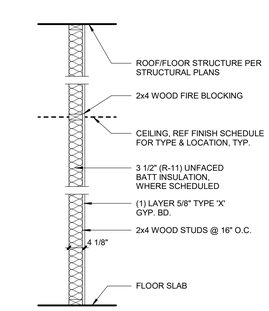
Type	Batt Insulation	Mold & Water Resist GWB	Fire Rating	Comments
99-R	No	No	2 HR	
99a-R	Yes	No	2 HR	

4



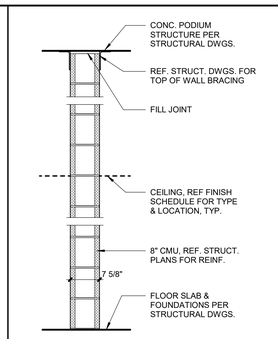
91-R

Type	Batt Insulation	Mold & Water Resist GWB	Fire Rating	Comments
91-R	No	No	1 HR	
91a-R	Yes	No	1 HR	
91b-R	No	Yes	1 HR	
91c-R	Yes	Yes	1 HR	



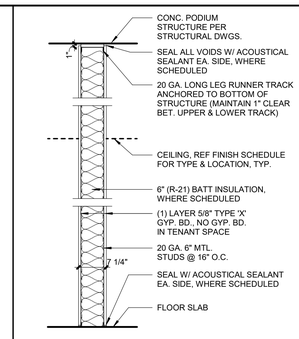
84

Type	Batt Insulation	Mold & Water Resist GWB	Fire Rating	Comments
84	No	No		
84b	No	Yes		
84c	Yes	Yes		



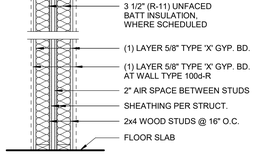
51

Type	Batt Insulation	Mold & Water Resist GWB	Fire Rating	Comments
51	No	No		



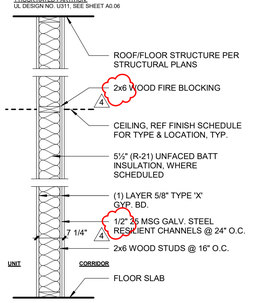
11

Type	Batt Insulation	Mold & Water Resist GWB	Fire Rating	Comments
11	No	No		
11a	Yes	No		Seal w/ acoustical sealant, top and bottom
11c	Yes	Yes		Seal w/ acoustical sealant, top and bottom



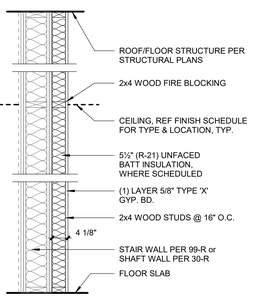
102

Type	Batt Insulation	Mold & Water Resist GWB	Fire Rating	Comments



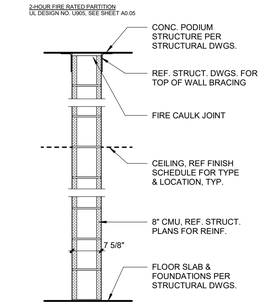
94-R (UNIT-STAIR)

Type	Batt Insulation	Mold & Water Resist GWB	Fire Rating	Comments
94-R	No	No		
94a-R	Yes	No	1 HR	
94c-R	Yes	Yes	1 HR	



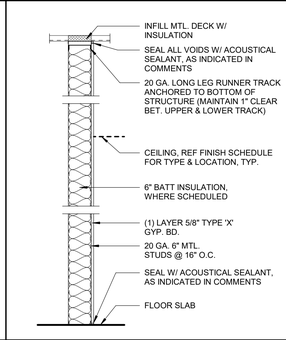
91

Type	Batt Insulation	Mold & Water Resist GWB	Fire Rating	Comments
91	No	No		
91a	Yes	No		
91b	No	Yes		
91c	Yes	Yes		



81

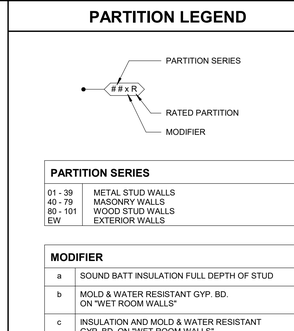
Type	Batt Insulation	Mold & Water Resist GWB	Fire Rating	Comments
81	No	No		
81a	Yes	No		
81b	No	Yes		
81c	Yes	Yes		



30-R

Type	Batt Insulation	Mold & Water Resist GWB	Fire Rating	Comments
30-R	No	No	2 HR	

4



04

Type	Batt Insulation	Mold & Water Resist GWB	Fire Rating	Comments
04	No	No		
04b	No	Yes		
04c	Yes	Yes		Seal w/ acoustical sealant, top and bottom

101-R (UNIT TO UNIT)

Type	Batt Insulation	Mold & Water Resist GWB	Fire Rating	Comments
101a-R	Yes	No	1 HR	
101c-R	Yes	Yes	1 HR	
101d-R	Yes	Yes	1 HR	

94

Type	Batt Insulation	Mold & Water Resist GWB	Fire Rating	Comments
94	No	No		

92-R (CORRIDOR)

Type	Batt Insulation	Mold & Water Resist GWB	Fire Rating	Comments
92a-R	Yes	No	1 HR	
92c-R	Yes	Yes	1 HR	
92d-R	Yes	Yes	1 HR	
92e-R	Yes	Yes	1 HR	NO GYP. @ SHAFTWALL

84-R (UNIT-STAIR)

Type	Batt Insulation	Mold & Water Resist GWB	Fire Rating	Comments
84a-R	Yes	No	1 HR	
84c-R	Yes	Yes	1 HR	

51-R

Type	Batt Insulation	Mold & Water Resist GWB	Fire Rating	Comments
51-R	No	No	2 HR	

4

14

Type	Batt Insulation	Mold & Water Resist GWB	Fire Rating	Comments
14	No	No		

01

Type	Batt Insulation	Mold & Water Resist GWB	Fire Rating	Comments
01	No	No		
01a	Yes	No		Seal w/ acoustical sealant, top and bottom
01b	No	Yes		
01c	Yes	Yes		Seal w/ acoustical sealant, top and bottom

100-R (UNIT TO UNIT)

Type	Batt Insulation	Mold & Water Resist GWB	Fire Rating	Comments
100a-R	Yes	No	1 HR	
100c-R	Yes	Yes	1 HR	
100d-R	Yes	Yes	1 HR	
100e-R	Yes	Yes	1 HR	NO GYP. @ SHAFTWALL

92

Type	Batt Insulation	Mold & Water Resist GWB	Fire Rating	Comments

90-R (CORRIDOR)

Type	Batt Insulation	Mold & Water Resist GWB	Fire Rating	Comments
90a-R	Yes	No	1 HR	
90c-R	Yes	Yes	1 HR	
90d-R	Yes	Yes	1 HR	
90e-R	Yes	Yes	1 HR	NO GYP. @ SHAFTWALL

60-R

Type	Fire Rating	Comments
60-R	2 HR	

4

26

Type	Rigid Insulation	Mold & Water Resist GWB	Fire Rating	Comments
26	No	No		
26c	Yes	Yes		

PARTITION LEGEND

PARTITION SERIES

01 - 39	METAL STUD WALLS
40 - 79	MASONRY WALLS
80 - 101	WOOD STUD WALLS
EW	EXTERIOR WALLS

MODIFIER

a	SOUND BATT INSULATION FULL DEPTH OF STUD
b	MOLD & WATER RESISTANT GYP. BD. ON "WET ROOM WALLS"
c	INSULATION AND MOLD & WATER RESISTANT GYP. BD. ON "WET ROOM WALLS"
d-z	VARIES, SEE PARTITION SCHEDULE COMMENTS

RATING

R	FIRE RATED, SEE SCHEDULE FOR ADDITIONAL INFO.

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paragon star

PARAGON STAR NORTH VILLAGE

3200 NW PARAGON PKWY
LEE'S SUMMIT, MO 64081

Project No.: 18017.19050.07,19050.08
Date: 06.28.22
Issued For: FOR CONSTRUCTION

REVISIONS

No.	Date	Description
4	9.28.22	ASI 1

REGISTRATION

STATE OF MISSOURI · DAVID ALAN WILLIAMS · NUMBER A-5540 · 06.28.22 · REGISTERED ARCHITECT

PROJECT TEAM

ARCHITECT	FINKLE+WILLIAMS ARCHITECTURE
CIVIL	GBA ENGINEERS
LANDSCAPE	LAND 3
STRUCTURAL	BOB D. CAMPBELL
PLUMBING	LATIMER SOMMERS
MECHANICAL	LATIMER SOMMERS
ELECTRICAL	LATIMER SOMMERS
FIRE PROTECTION	LATIMER SOMMERS
CONTRACTOR	BRINKMANN CONSTRUCTORS

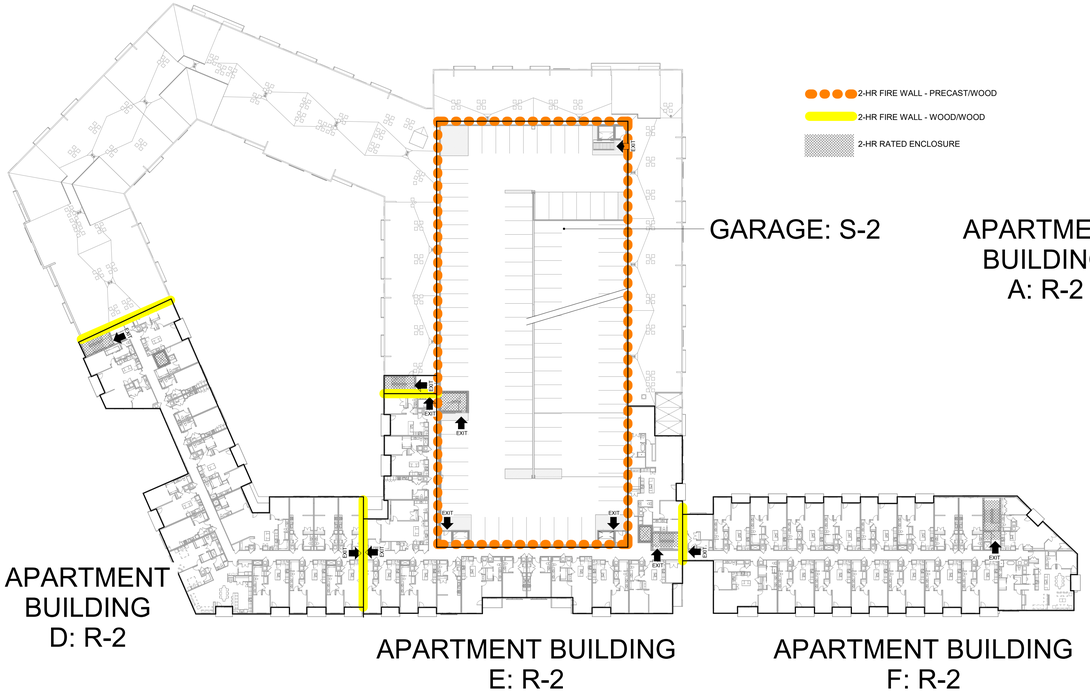
FINKLE + WILLIAMS ARCHITECTURE
8787 RENNER BLVD., SUITE 100
LENEXA, KANSAS 66219
913 .498.1550
www.finklewilliams.com

SHEET TITLE

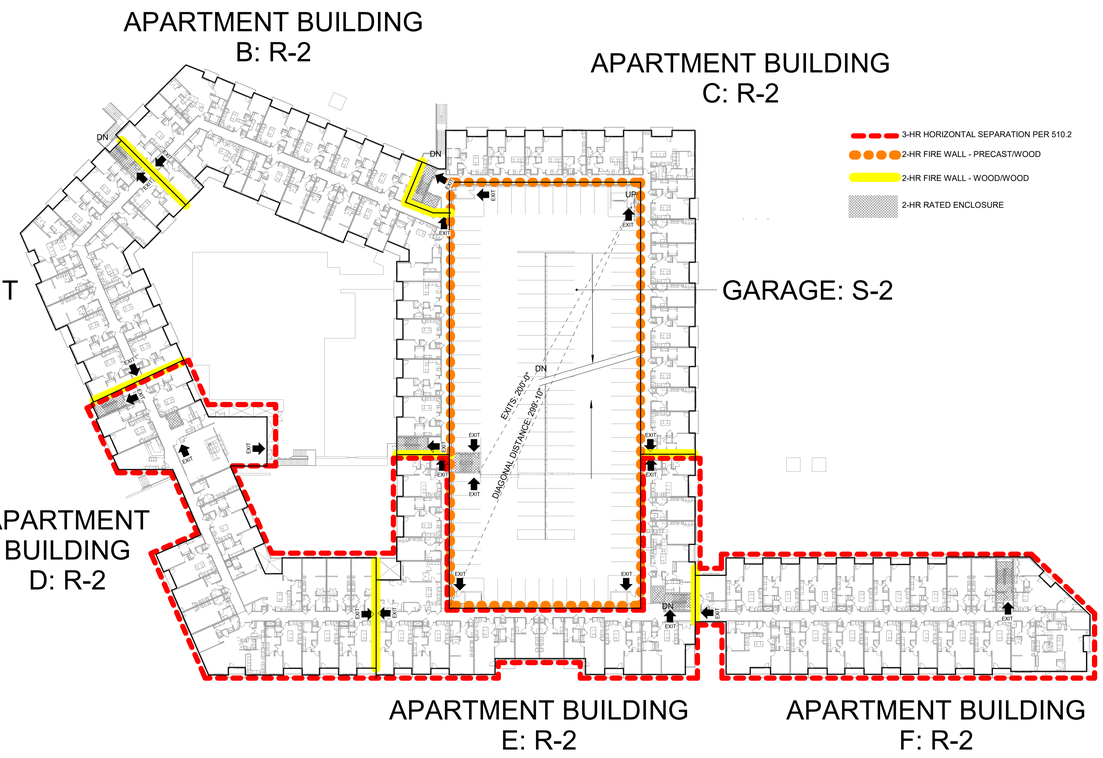
WALL TYPES

SHEET NUMBER

A0.02



3 | CODEPLAN - 5TH FLOOR
1" = 40'-0"



2 | CODEPLAN - 2ND FLOOR
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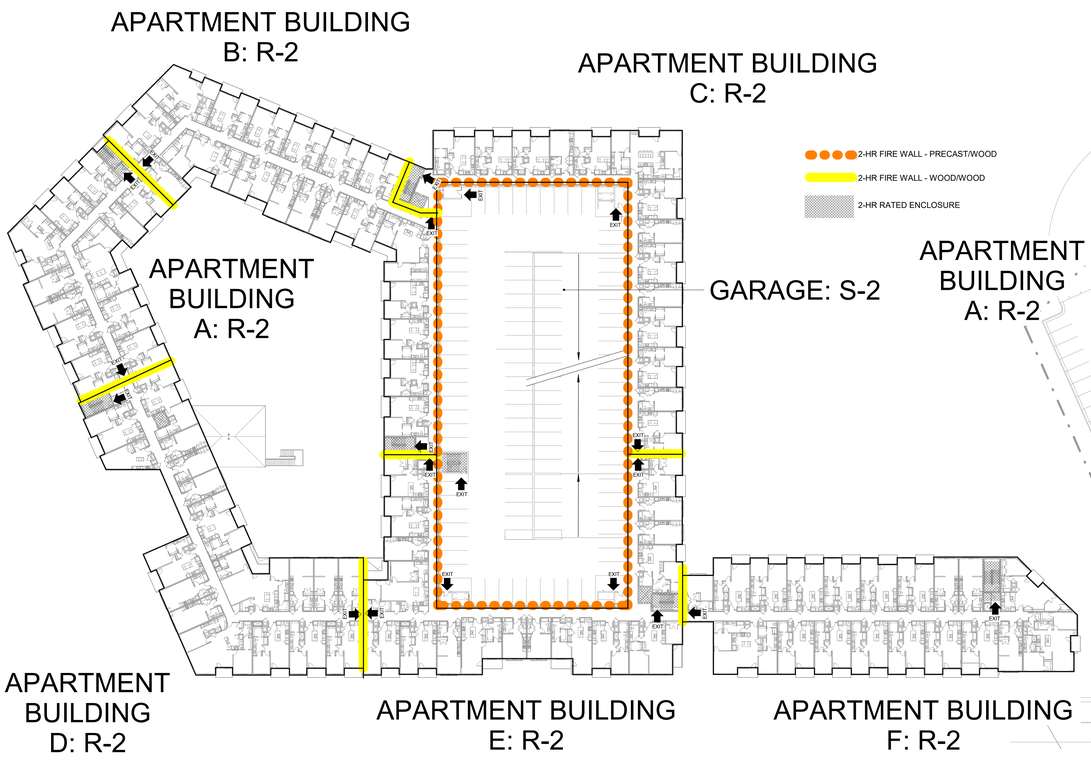
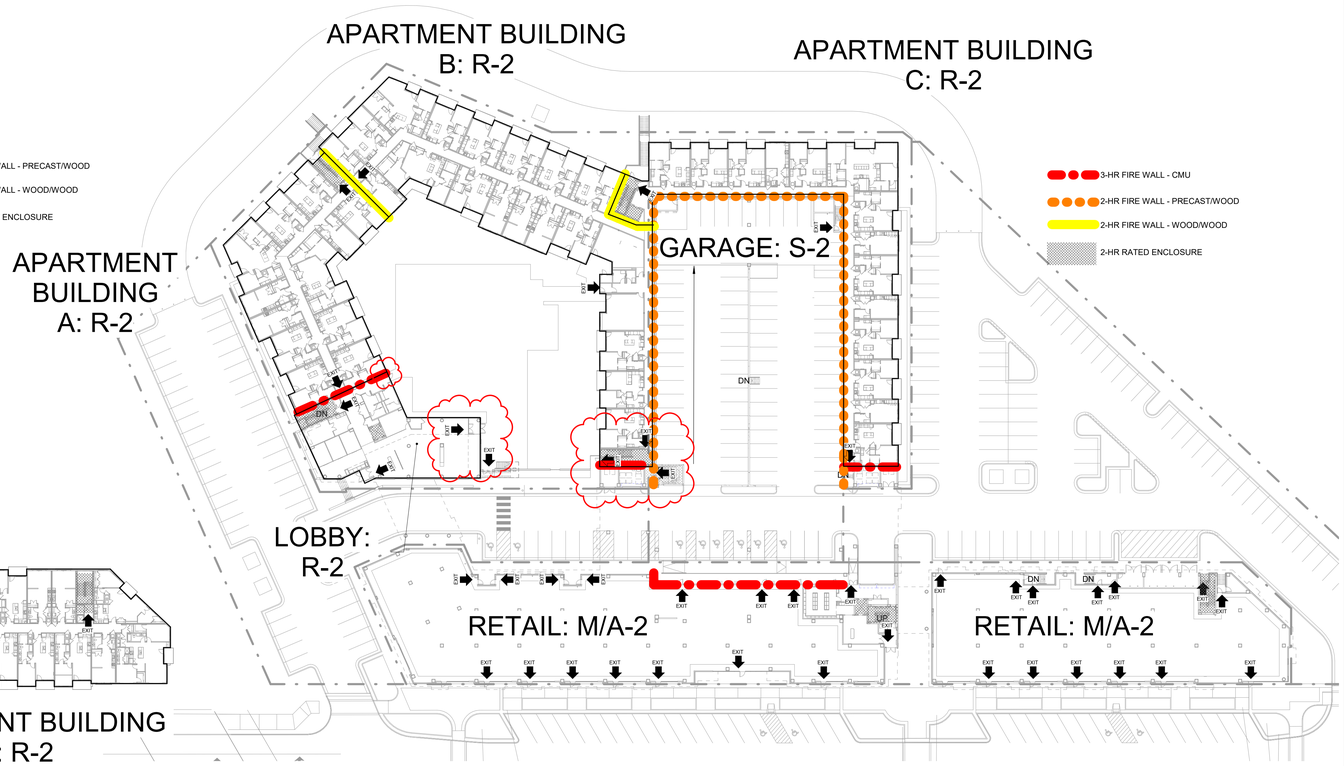


4 | CODEPLAN -3RD&4TH FLOOR
1" = 40'-0"



1 | CODEPLAN - 1ST FLOOR
1" = 40'-0"

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paragon star

PARAGON STAR NORTH VILLAGE

3200 NW PARAGON PKWY
LEE'S SUMMIT, MO 64081

Project No.:	18017.19050.17,19050.08
Date:	02.04.22
Issued For:	GARAGE PERMIT

REVISIONS

No.	Date	Description
1	6.8.22	PERMIT RESPONSE
4	9.28.22	ASI 1

REGISTRATION

NOT FOR CONSTRUCTION

PROJECT TEAM

ARCHITECT	FINKLE+WILLIAMS ARCHITECTURE
CIVIL	GBA ENGINEERS
LANDSCAPE	LAND 3
STRUCTURAL	BOB D. CAMPBELL
PLUMBING	LATIMER SOMMERS
MECHANICAL	LATIMER SOMMERS
ELECTRICAL	LATIMER SOMMERS
FIRE PROTECTION	LATIMER SOMMERS
CONTRACTOR	BRINKMANN CONSTRUCTORS

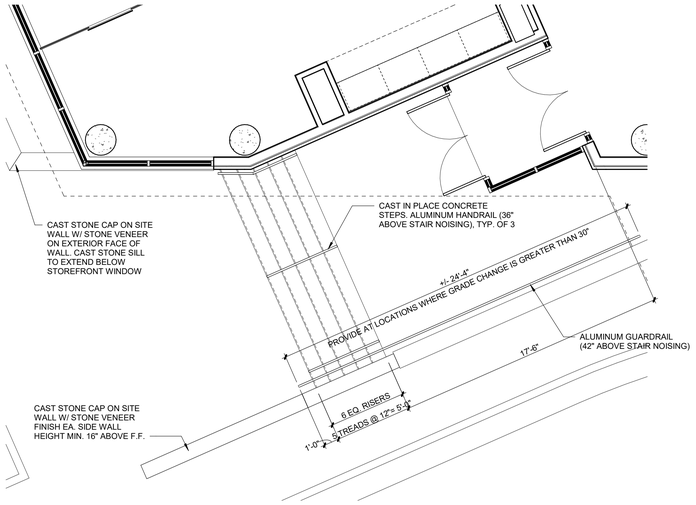
FINKLE + WILLIAMS
ARCHITECTURE
8787 RENNER BLVD., SUITE 100
LENEXA, KANSAS 66219
913 .498.1550
www.finklewilliams.com

SHEET TITLE

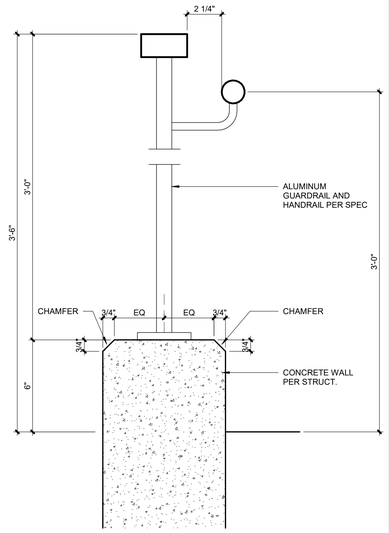
CODE

SHEET NUMBER

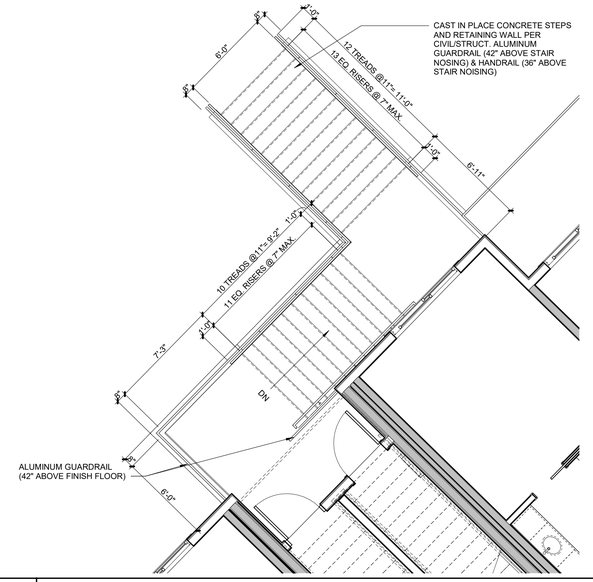
A0.03



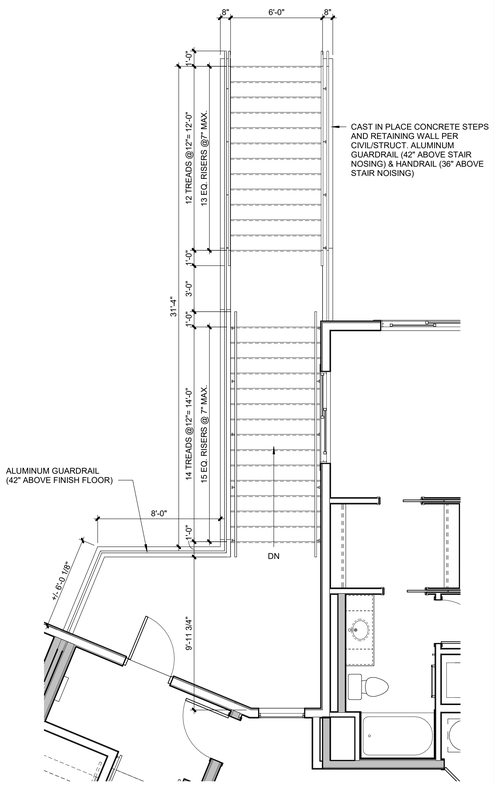
5 SITE STAIR MAIN ENTRY
A0.10 SCALE : 1/4" = 1'-0"



4 RAILING DETAIL
A0.10 SCALE : 3" = 1'-0"



3 SITE STAIR BUILDING A/B
A0.10 SCALE : 1/4" = 1'-0"

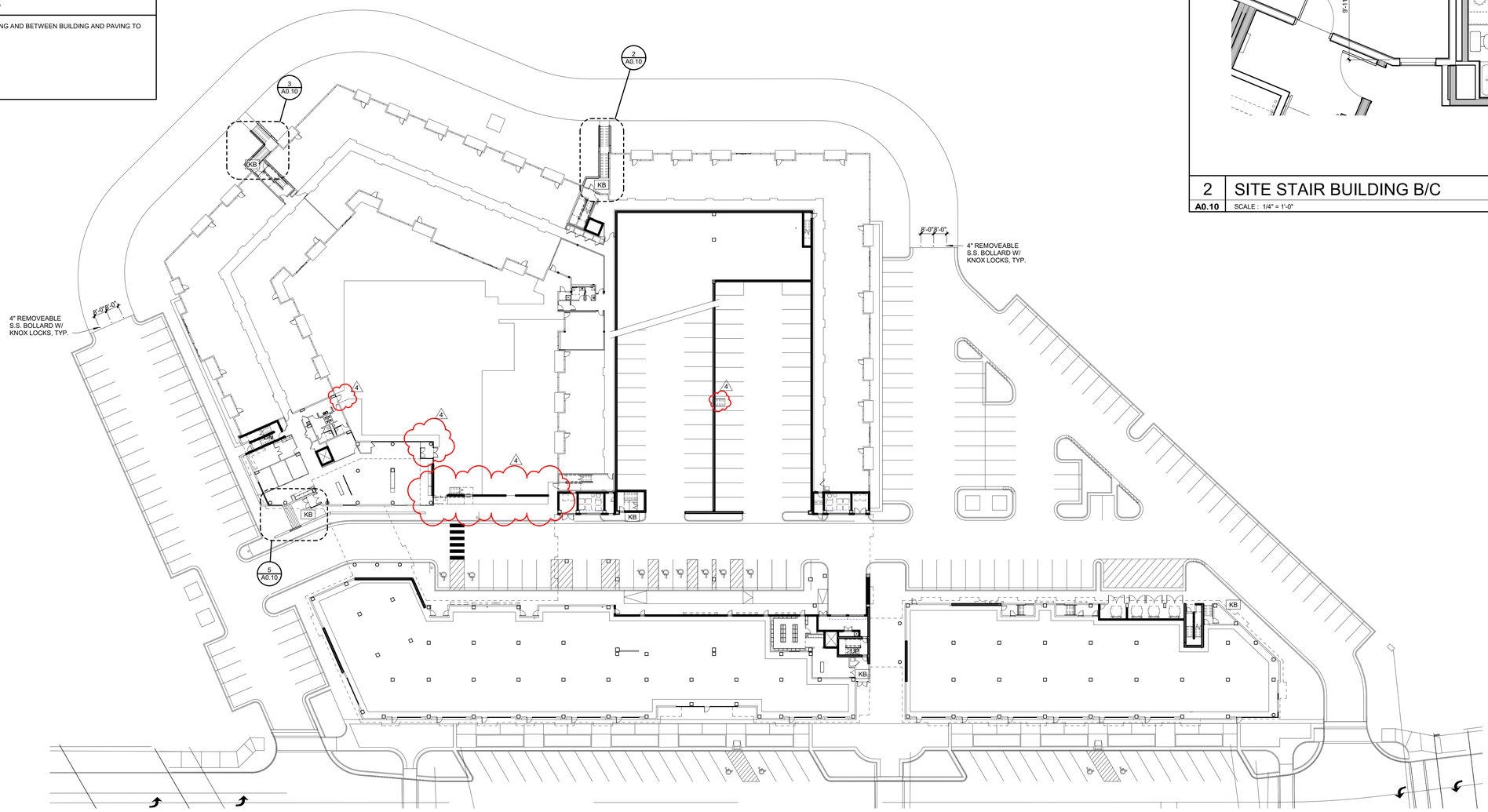


2 SITE STAIR BUILDING B/C
A0.10 SCALE : 1/4" = 1'-0"

SITE PLAN GENERAL NOTES

1. CONTROL JOINT SEALANT FOR CONCRETE PAVING AND BETWEEN BUILDING AND PAVING TO BE GRAY COLOR TO MATCH CONCRETE.

KB PROVIDE CITY APPROVED KNOXBOX



1 ARCHITECTURAL SITE PLAN
A0.10 SCALE : 1" = 30'-0"

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paragon star

PARAGON STAR NORTH VILLAGE

3200 NW PARAGON PKWY
LEE'S SUMMIT, MO 64081

Project No.:	18017.19050.07,19050.08
Date:	06.28.22
Issued For:	FOR CONSTRUCTION

REVISIONS

No.	Date	Description
2	7.11.22	ADDENDUM 1
3	7.20.22	ADDENDUM 2
4	9.28.22	ASI 1

REGISTRATION

STATE OF MISSOURI · DAVID ALAN WILLIAMS · NUMBER A-5540 · REGISTERED ARCHITECT

PROJECT TEAM

ARCHITECT	FINKLE+WILLIAMS ARCHITECTURE
CIVIL	GBA ENGINEERS
LANDSCAPE	LAND 3
STRUCTURAL	BOB D. CAMPBELL
PLUMBING	LATIMER SOMMERS
MECHANICAL	LATIMER SOMMERS
ELECTRICAL	LATIMER SOMMERS
FIRE PROTECTION	LATIMER SOMMERS
CONTRACTOR	BRINKMANN CONSTRUCTORS

FINKLE + WILLIAMS
ARCHITECTURE
8787 RENNER BLVD., SUITE 100
LENEXA, KANSAS 66219
913 498.1550
www.finklewilliams.com

SHEET TITLE

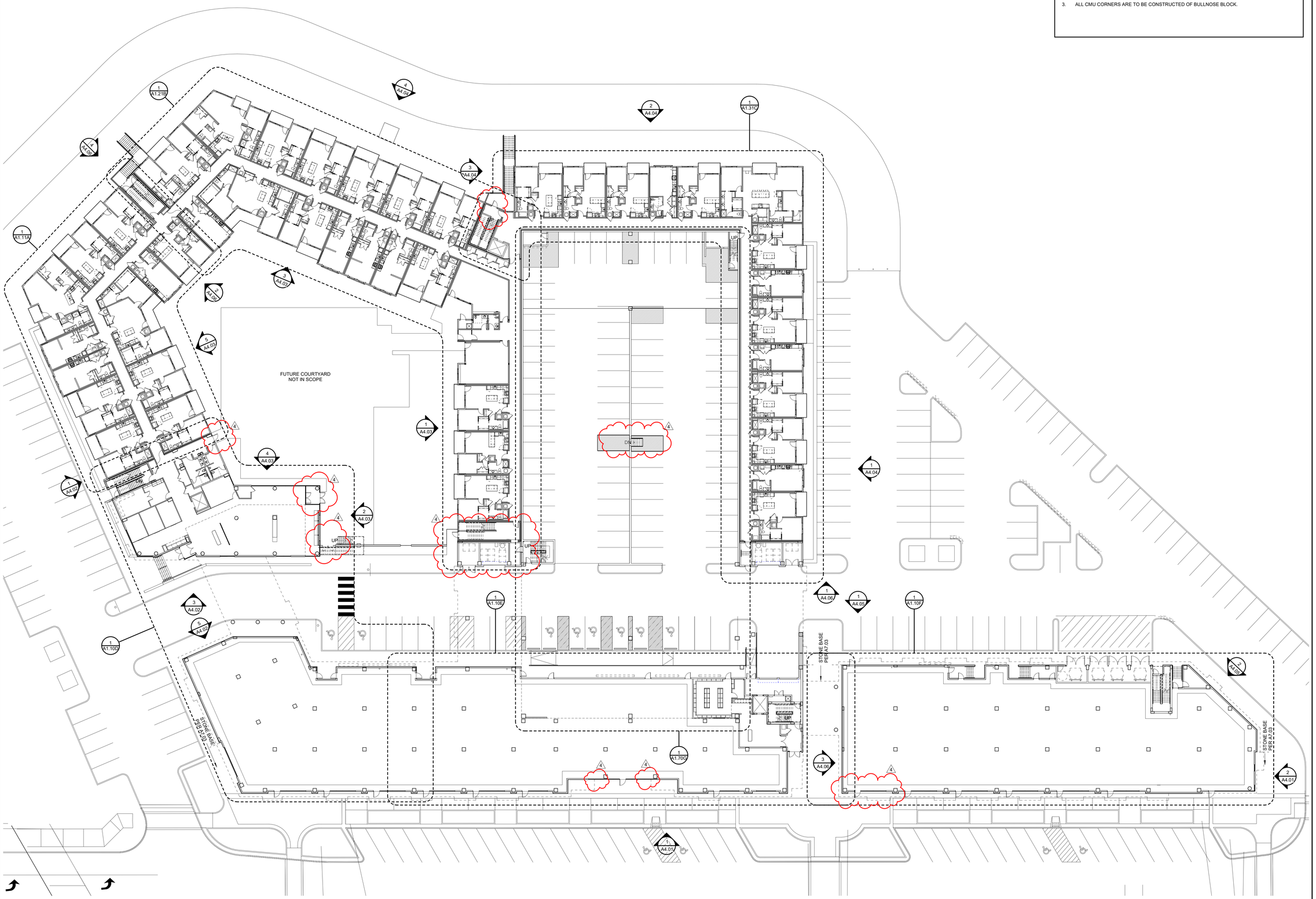
ARCHITECTURAL SITE PLAN & DETAILS

SHEET NUMBER

A0.10

CONSTRUCTION GENERAL NOTES

1. PROVIDE TERMITE CONTROL UNDER NEW FLOOR SLABS.
2. ALL STRUCTURAL STEEL TO BE FACTORY PRIMED GRAY.
3. ALL CMU CORNERS ARE TO BE CONSTRUCTED OF BULLNOSE BLOCK.



1 1ST FLOOR PLAN OVERALL
A1.01 SCALE : 1" = 20'-0"

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PARAGON STAR NORTH VILLAGE

3200 NW PARAGON PKWY
LEE'S SUMMIT, MO 64081

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2	7.11.22	ADDENDUM 1
3	7.20.22	ADDENDUM 2
4	9.28.22	ASI 1

REGISTRATION

STATE OF MISSOURI · DAVID ALAN WILLIAMS · NUMBER A-5540 · REGISTERED ARCHITECT

PROJECT TEAM

ARCHITECT	FINKLE+WILLIAMS ARCHITECTURE
CIVIL	GBA ENGINEERS
LANDSCAPE	LAND 3
STRUCTURAL	BOB D. CAMPBELL
PLUMBING	LATIMER SOMMERS
MECHANICAL	LATIMER SOMMERS
ELECTRICAL	LATIMER SOMMERS
FIRE PROTECTION	LATIMER SOMMERS
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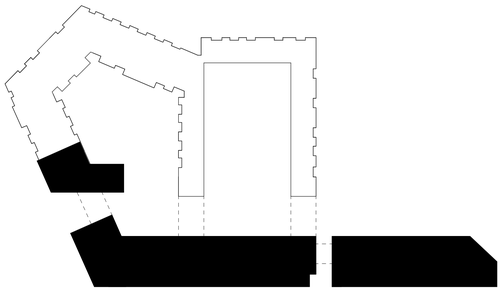
SHEET TITLE

FIRST FLOOR PLAN

SHEET NUMBER

A1.01



DIMENSIONS TO FINISH FACE @ METAL STUD FRAMING

8' SCREEN WALL PER STRUCT. STONE VEENER FINISH EA. SIDE WITH CAST STONE CAP, TYP. 8' ALUMINUM RAILING AT WALL BREAKS

FLOOR OUTLET PER MEP, TYP

SITE WALL PER STRUCT. STONE VEENER FINISH EA. SIDE WITH CAST STONE CAP, MIN. 16" A.F.F.

RETAIL BUILDING SHAFT ABOVE, TYP.

RETAIL 1

RETAIL 2

RETAIL 3

1 BELOW PODIUM- LOBBY

A1.10D SCALE : 1/8" = 1'-0"

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3	7.20.22	ADDENDUM 2
4	9.28.22	ASI 1

REGISTRATION

STATE OF MISSOURI
DAVID ALAN WILLIAMS
NUMBER A-5540
REGISTERED ARCHITECT

PROJECT TEAM

ARCHITECT	FINKLE+WILLIAMS ARCHITECTURE
CIVIL	GBA ENGINEERS
LANDSCAPE	LAND 3
STRUCTURAL	BOB D. CAMPBELL
PLUMBING	LATIMER SOMMERS
MECHANICAL	LATIMER SOMMERS
ELECTRICAL	LATIMER SOMMERS
FIRE PROTECTION	LATIMER SOMMERS
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FINKLE + WILLIAMS
ARCHITECTURE

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913 .498.1550
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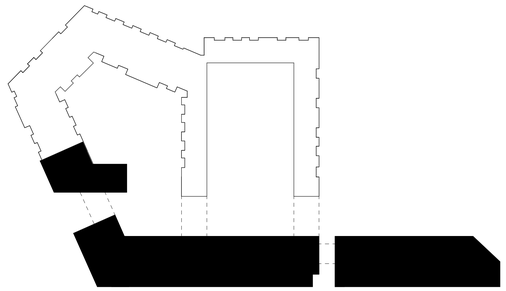
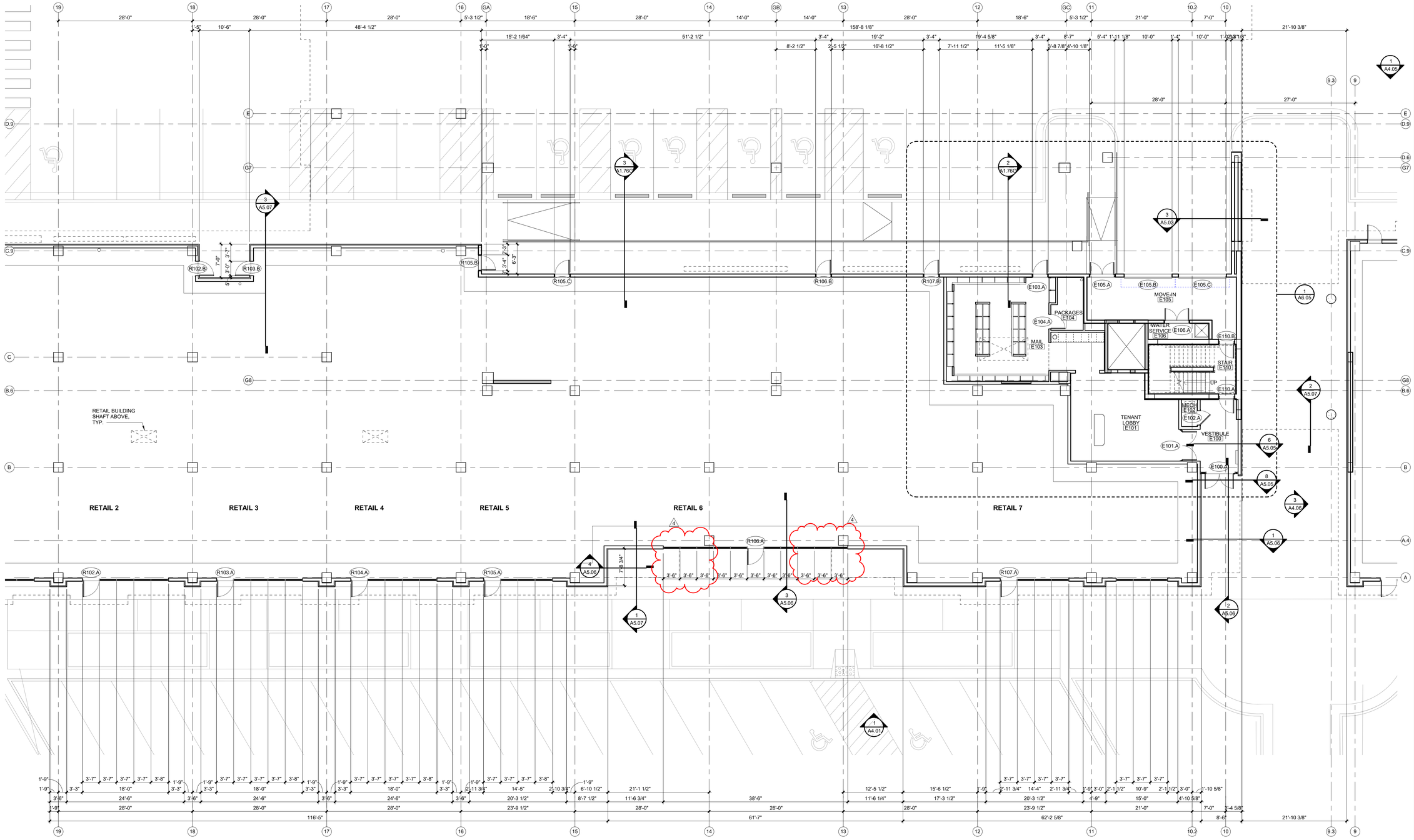
SHEET TITLE

BELOW PODIUM-LOBBY

SHEET NUMBER

A1.10D





1 BELOW PODIUM- RETAIL
A1.10E SCALE : 1/8" = 1'-0"

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PARAGON STAR NORTH VILLAGE

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LEE'S SUMMIT, MO 64081

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3	7.20.22	ADDENDUM 2
4	9.28.22	ASI 1

REGISTRATION

STATE OF MISSOURI · DAVID ALAN WILLIAMS · NUMBER A-5540 · REGISTERED ARCHITECT

PROJECT TEAM

ARCHITECT	FINKLE+WILLIAMS ARCHITECTURE
CIVIL	GBA ENGINEERS
LANDSCAPE	LAND 3
STRUCTURAL	BOB D. CAMPBELL
PLUMBING	LATIMER SOMMERS
MECHANICAL	LATIMER SOMMERS
ELECTRICAL	LATIMER SOMMERS
FIRE PROTECTION	LATIMER SOMMERS
CONTRACTOR	BRINKMANN CONSTRUCTORS

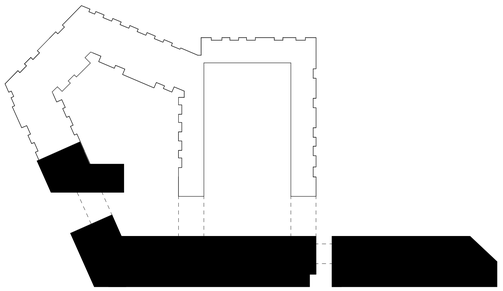
FINKLE + WILLIAMS ARCHITECTURE
8787 RENNER BLVD., SUITE 100
LENEXA, KANSAS 66219
913 .498.1550
www.finklewilliams.com

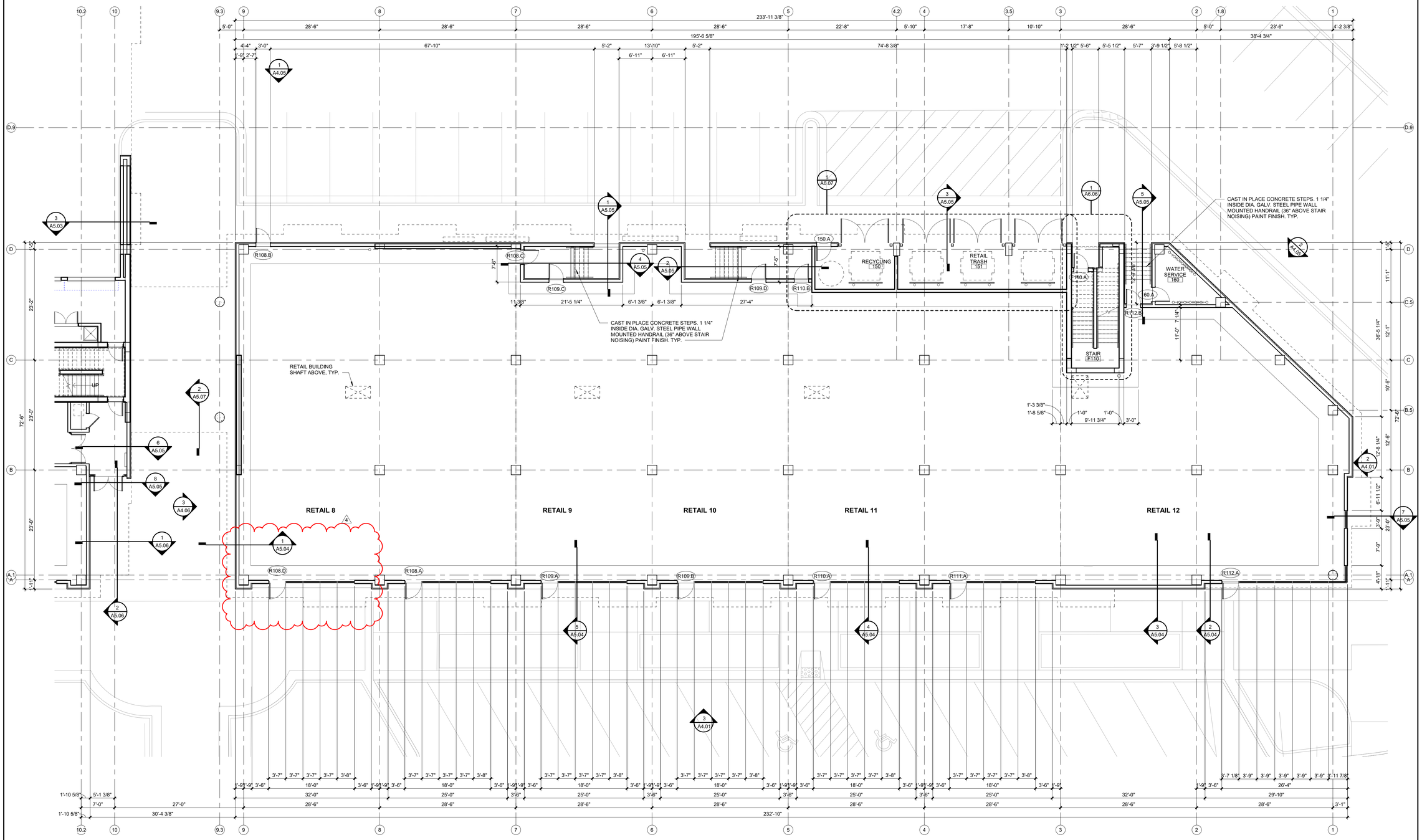
SHEET TITLE

BELOW PODIUM-RETAIL

SHEET NUMBER

A1.10E





1	BELOW PODIUM-RETAIL
A1.10F	SCALE : 1/8" = 1'-0"

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paragon star

PARAGON STAR NORTH VILLAGE

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LEE'S SUMMIT, MO 64081

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4	9.28.22	ASI 1

REGISTRATION

STATE OF MISSOURI · DAVID ALAN WILLIAMS · NUMBER A-5540 · REGISTERED ARCHITECT

PROJECT TEAM

ARCHITECT	FINKLE+WILLIAMS ARCHITECTURE
CIVIL	GBA ENGINEERS
LANDSCAPE	LAND 3
STRUCTURAL	BOB D. CAMPBELL
PLUMBING	LATIMER SOMMERS
MECHANICAL	LATIMER SOMMERS
ELECTRICAL	LATIMER SOMMERS
FIRE PROTECTION	LATIMER SOMMERS
CONTRACTOR	BRINKMANN CONSTRUCTORS

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ARCHITECTURE
8787 RENNER BLVD., SUITE 100
LENEXA, KANSAS 66219
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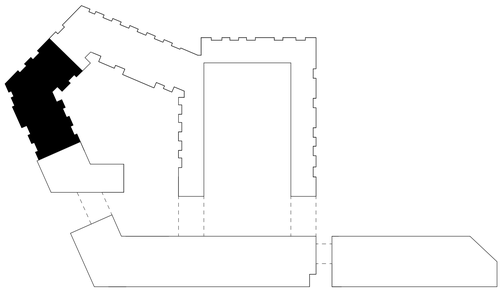
www.finklewilliams.com

SHEET TITLE

BELOW PODIUM-RETAIL

SHEET NUMBER

A1.10F



1 BUILDING A_FIRST FLOOR PLAN

A1.11A SCALE : 1/8" = 1'-0"

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paragon star

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LEE'S SUMMIT, MO 64081

Project No.:	18017,19050.07,19050.08
Date:	06.28.22
Issued For:	FOR CONSTRUCTION

REVISIONS

No.	Date	Description
4	9.28.22	ASI 1

REGISTRATION

STATE OF MISSOURI
DAVID ALAN WILLIAMS
NUMBER A-5540
REGISTERED ARCHITECT

PROJECT TEAM

ARCHITECT	FINKLE+WILLIAMS ARCHITECTURE
CIVIL	GBA ENGINEERS
LANDSCAPE	LAND 3
STRUCTURAL	BOB D. CAMPBELL
PLUMBING	LATIMER SOMMERS
MECHANICAL	LATIMER SOMMERS
ELECTRICAL	LATIMER SOMMERS
FIRE PROTECTION	LATIMER SOMMERS
CONTRACTOR	BRINKMANN CONSTRUCTORS

FINKLE + WILLIAMS
ARCHITECTURE

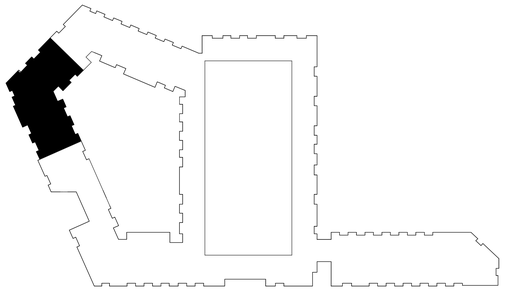
8787 RENNER BLVD., SUITE 100
LENEXA, KANSAS 66219
913 .498.1550
www.finklewilliams.com

SHEET TITLE

BUILDING A
FIRST FLOOR
PLAN

SHEET NUMBER

A1.11A



1 SECOND FLOOR PLAN
A1.12A SCALE : 1/8" = 1'-0"

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paragon star

PARAGON STAR NORTH VILLAGE

3200 NW PARAGON PKWY
LEE'S SUMMIT, MO 64081

Project No.:	18017,19050.07,19050.08
Date:	06.28.22
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REGISTRATION

STATE OF MISSOURI · DAVID ALAN WILLIAMS · NUMBER A-5540 · REGISTERED ARCHITECT

PROJECT TEAM

ARCHITECT	FINKLE+WILLIAMS ARCHITECTURE
CIVIL	GBA ENGINEERS
LANDSCAPE	LAND 3
STRUCTURAL	BOB D. CAMPBELL
PLUMBING	LATIMER SOMMERS
MECHANICAL	LATIMER SOMMERS
ELECTRICAL	LATIMER SOMMERS
FIRE PROTECTION	LATIMER SOMMERS
CONTRACTOR	BRINKMANN CONSTRUCTORS

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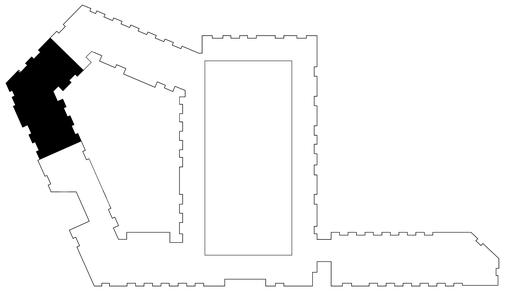
913 498.1550
www.finklewilliams.com

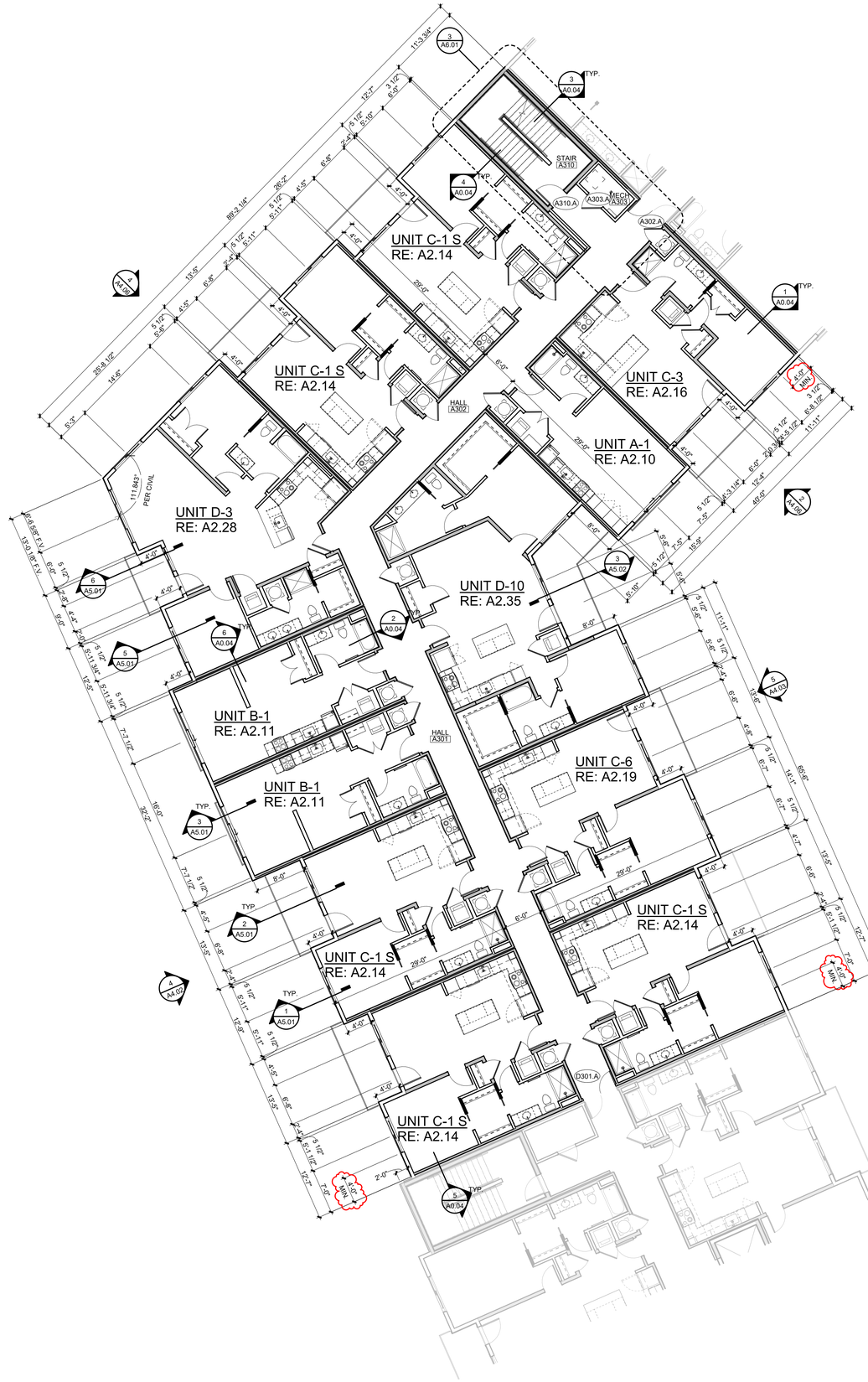
SHEET TITLE

BUILDING A SECOND FLOOR PLAN

SHEET NUMBER

A1.12A





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1	BUILDING A_THIRD FLOOR PLAN
A1.13A	SCALE : 1/8" = 1'-0"

paragon star

PARAGON STAR NORTH VILLAGE

3200 NW PARAGON PKWY
LEE'S SUMMIT, MO 64081

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REGISTRATION

STATE OF MISSOURI
DAVID ALAN WILLIAMS
NUMBER A-5540
REGISTERED ARCHITECT

PROJECT TEAM

ARCHITECT	FINKLE+WILLIAMS ARCHITECTURE
CIVIL	GBA ENGINEERS
LANDSCAPE	LAND 3
STRUCTURAL	BOB D. CAMPBELL
PLUMBING	LATIMER SOMMERS
MECHANICAL	LATIMER SOMMERS
ELECTRICAL	LATIMER SOMMERS
FIRE PROTECTION	LATIMER SOMMERS
CONTRACTOR	BRINKMANN CONSTRUCTORS

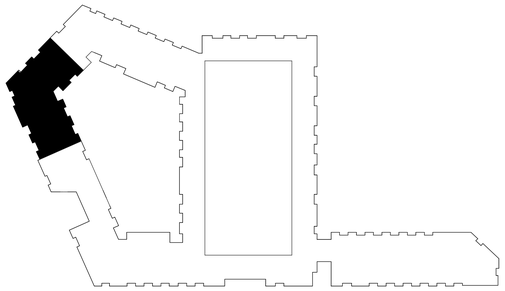
FINKLE + WILLIAMS
ARCHITECTURE
8787 RENNER BLVD., SUITE 100
LENEXA, KANSAS 66219
913 .498.1550
www.finklewilliams.com

SHEET TITLE

BUILDING A
THIRD FLOOR
PLAN

SHEET NUMBER

A1.13A



1 BUILDING A_FOURTH FLOOR PLAN

A1.14A SCALE : 1/8" = 1'-0"

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paragon star

PARAGON STAR NORTH VILLAGE

3200 NW PARAGON PKWY
LEE'S SUMMIT, MO 64081

Project No.:	18017,19050.07,19050.08
Date:	06.28.22
Issued For:	FOR CONSTRUCTION

REVISIONS

No.	Date	Description
2	7.11.22	ADDENDUM 1
4	9.28.22	ASI 1

REGISTRATION

STATE OF MISSOURI
DAVID ALAN WILLIAMS
NUMBER A-5540
REGISTERED ARCHITECT

PROJECT TEAM

ARCHITECT	FINKLE+WILLIAMS ARCHITECTURE
CIVIL	GBA ENGINEERS
LANDSCAPE	LAND 3
STRUCTURAL	BOB D. CAMPBELL
PLUMBING	LATIMER SOMMERS
MECHANICAL	LATIMER SOMMERS
ELECTRICAL	LATIMER SOMMERS
FIRE PROTECTION	LATIMER SOMMERS
CONTRACTOR	BRINKMANN CONSTRUCTORS

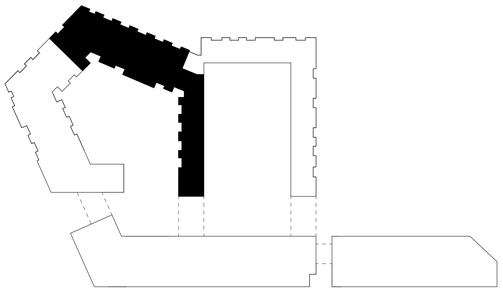
FINKLE + WILLIAMS
ARCHITECTURE
8787 RENNER BLVD., SUITE 100
LENEXA, KANSAS 66219
913 .498.1550
www.finklewilliams.com

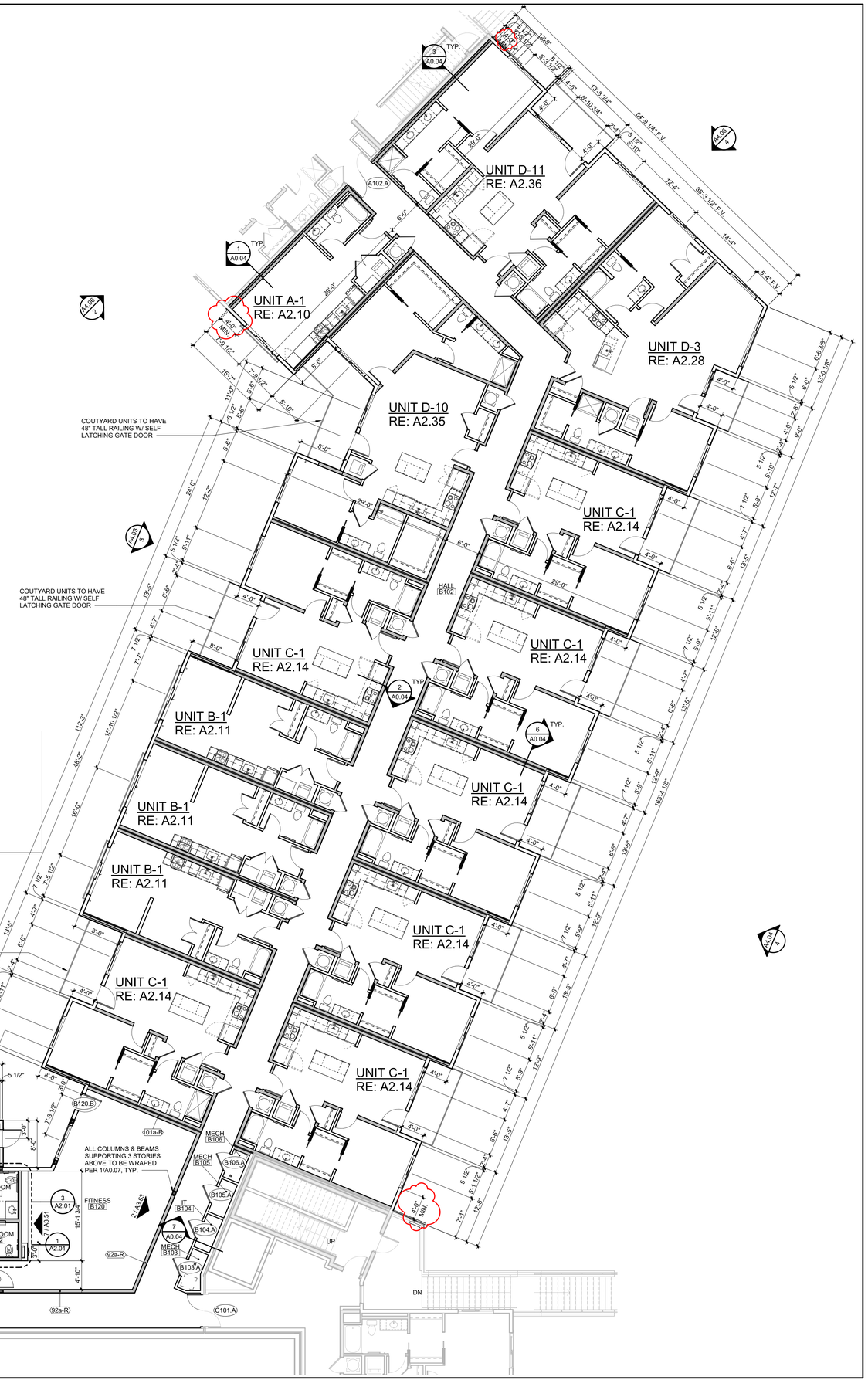
SHEET TITLE

BUILDING A
FOURTH FLOOR
PLAN

SHEET NUMBER

A1.14A





1 BUILDING B_FIRST FLOOR PLAN
A1.21B SCALE : 1/8" = 1'-0"

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paragon star

PARAGON STAR NORTH VILLAGE

3200 NW PARAGON PKWY
LEE'S SUMMIT, MO 64081

Project No.:	18017,19050.07,19050.08
Date:	06.28.22
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REVISIONS

No.	Date	Description
3	7.20.22	ADDENDUM 2
4	9.28.22	ASI 1

REGISTRATION

STATE OF MISSOURI · REGISTERED ARCHITECT · DAVID ALAN WILLIAMS NUMBER A-5540

PROJECT TEAM

ARCHITECT	FINKLE+WILLIAMS ARCHITECTURE
CIVIL	GBA ENGINEERS
LANDSCAPE	LAND 3
STRUCTURAL	BOB D. CAMPBELL
PLUMBING	LATIMER SOMMERS
MECHANICAL	LATIMER SOMMERS
ELECTRICAL	LATIMER SOMMERS
FIRE PROTECTION	LATIMER SOMMERS
CONTRACTOR	BRINKMANN CONSTRUCTORS

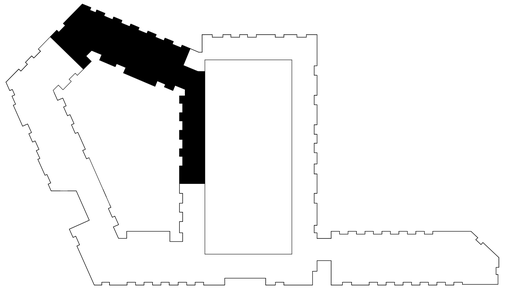
FINKLE + WILLIAMS ARCHITECTURE
8787 RENNER BLVD., SUITE 100
LENEXA, KANSAS 66219
913 .498.1550
www.finklewilliams.com

SHEET TITLE

BUILDING B FIRST FLOOR PLAN

SHEET NUMBER

A1.21B



1 BUILDING B_SECOND FLOOR PLAN
A1.22B SCALE : 1/8" = 1'-0"

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REGISTRATION

STATE OF MISSOURI · DAVID ALAN WILLIAMS · NUMBER A-5540 · REGISTERED ARCHITECT

PROJECT TEAM

ARCHITECT	FINKLE+WILLIAMS ARCHITECTURE
CIVIL	GBA ENGINEERS
LANDSCAPE	LAND 3
STRUCTURAL	BOB D. CAMPBELL
PLUMBING	LATIMER SOMMERS
MECHANICAL	LATIMER SOMMERS
ELECTRICAL	LATIMER SOMMERS
FIRE PROTECTION	LATIMER SOMMERS
CONTRACTOR	BRINKMANN CONSTRUCTORS

FINKLE + WILLIAMS
ARCHITECTURE
8787 RENNER BLVD., SUITE 100
LENEXA, KANSAS 66219
913 .498.1550
www.finklewilliams.com

SHEET TITLE

BUILDING B SECOND FLOOR PLAN

SHEET NUMBER

A1.22B

1 BUILDING B_THIRD FLOOR PLAN
A1.23B SCALE : 1/8" = 1'-0"

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PARAGON STAR NORTH VILLAGE

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LEE'S SUMMIT, MO 64081

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REGISTRATION

DAVID ALAN WILLIAMS NUMBER A-5540 STATE OF MISSOURI REGISTERED ARCHITECT

PROJECT TEAM

ARCHITECT	FINKLE+WILLIAMS ARCHITECTURE
CIVIL	GBA ENGINEERS
LANDSCAPE	LAND 3
STRUCTURAL	BOB D. CAMPBELL
PLUMBING	LATIMER SOMMERS
MECHANICAL	LATIMER SOMMERS
ELECTRICAL	LATIMER SOMMERS
FIRE PROTECTION	LATIMER SOMMERS
CONTRACTOR	BRINKMANN CONSTRUCTORS

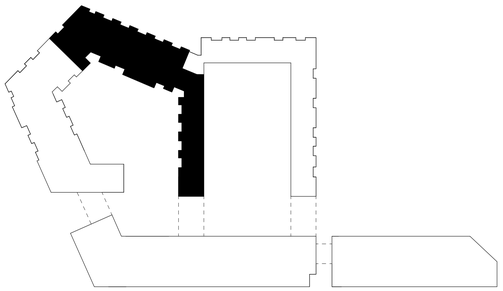
FINKLE + WILLIAMS ARCHITECTURE
8787 RENNER BLVD., SUITE 100
LENEXA, KANSAS 66219
913 498.1550
www.finklewilliams.com

SHEET TITLE

BUILDING B
THIRD FLOOR
PLAN

SHEET NUMBER

A1.23B



1 BUILDING B_FOURTH FLOOR PLAN
A1.24B SCALE : 1/8" = 1'-0"

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PARAGON STAR NORTH VILLAGE

3200 NW PARAGON PKWY
LEE'S SUMMIT, MO 64081

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2	7.11.22	ADDENDUM 1
4	9.28.22	ASI 1

REGISTRATION

STATE OF MISSOURI
DAVID ALAN WILLIAMS
NUMBER A-5540
REGISTERED ARCHITECT

PROJECT TEAM

ARCHITECT	FINKLE+WILLIAMS ARCHITECTURE
CIVIL	GBA ENGINEERS
LANDSCAPE	LAND 3
STRUCTURAL	BOB D. CAMPBELL
PLUMBING	LATIMER SOMMERS
MECHANICAL	LATIMER SOMMERS
ELECTRICAL	LATIMER SOMMERS
FIRE PROTECTION	LATIMER SOMMERS
CONTRACTOR	BRINKMANN CONSTRUCTORS

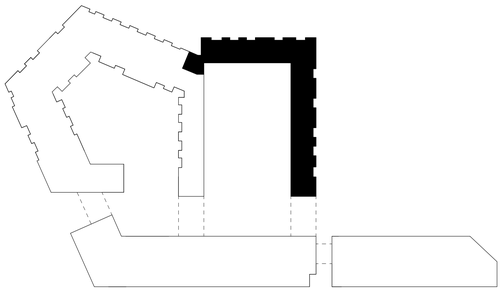
FINKLE + WILLIAMS
ARCHITECTURE
8787 RENNER BLVD., SUITE 100
LENEXA, KANSAS 66219
913 498.1550
www.finklewilliams.com

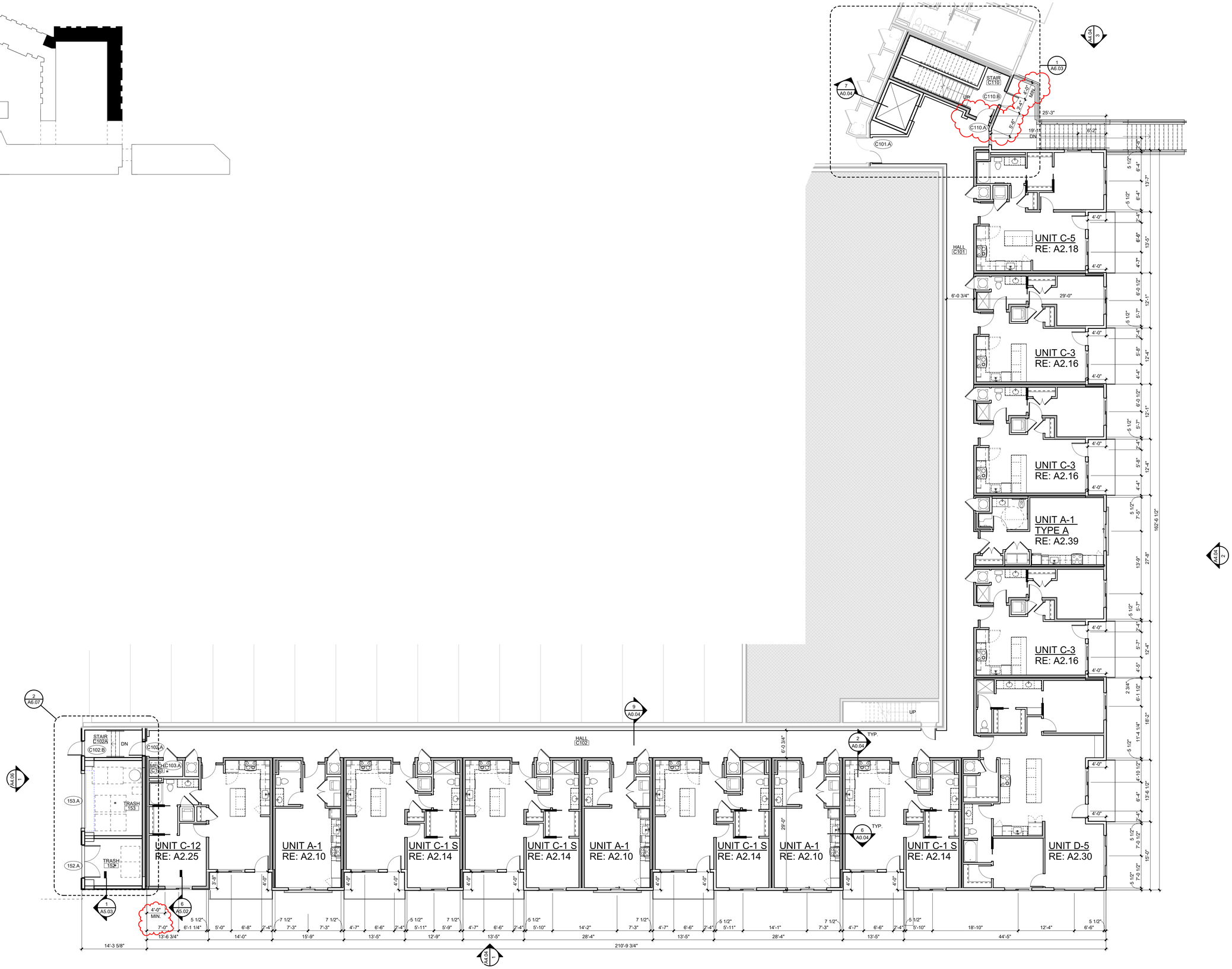
SHEET TITLE

BUILIDNG B FOURTH FLOOR PLAN

SHEET NUMBER

A1.24B





1 BUILDING C_FIRST FLOOR PLAN

A1.31C SCALE : 1/8" = 1'-0"

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paragon star

PARAGON STAR NORTH VILLAGE

3200 NW PARAGON PKWY
LEE'S SUMMIT, MO 64081

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Date:	06.28.22
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REGISTRATION

PROJECT TEAM

ARCHITECT	FINKLE+WILLIAMS ARCHITECTURE
CIVIL	GBA ENGINEERS
LANDSCAPE	LAND 3
STRUCTURAL	BOB D. CAMPBELL
PLUMBING	LATIMER SOMMERS
MECHANICAL	LATIMER SOMMERS
ELECTRICAL	LATIMER SOMMERS
FIRE PROTECTION	LATIMER SOMMERS
CONTRACTOR	BRINKMANN CONSTRUCTORS

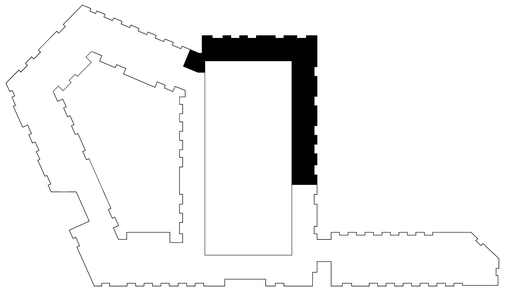
FINKLE + WILLIAMS
ARCHITECTURE
8787 RENNER BLVD., SUITE 100
LENEXA, KANSAS 66219
913 .498.1550
www.finklewilliams.com

SHEET TITLE

BUILDING C
FIRST FLOOR
PLAN

SHEET NUMBER

A1.31C



1 BUILDING C_SECOND FLOOR PLAN STAIR

A1.32C SCALE : 1/8" = 1'-0"

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paragon star

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REGISTRATION

STATE OF MISSOURI
DAVID ALAN WILLIAMS
NUMBER A-5540
REGISTERED ARCHITECT

PROJECT TEAM

ARCHITECT	FINKLE+WILLIAMS ARCHITECTURE
CIVIL	GBA ENGINEERS
LANDSCAPE	LAND 3
STRUCTURAL	BOB D. CAMPBELL
PLUMBING	LATIMER SOMMERS
MECHANICAL	LATIMER SOMMERS
ELECTRICAL	LATIMER SOMMERS
FIRE PROTECTION	LATIMER SOMMERS
CONTRACTOR	BRINKMANN CONSTRUCTORS

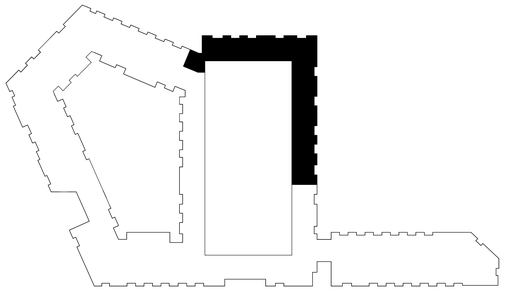
FINKLE + WILLIAMS
ARCHITECTURE
8787 RENNER BLVD., SUITE 100
LENEXA, KANSAS 66219
913 498.1550
www.finklewilliams.com

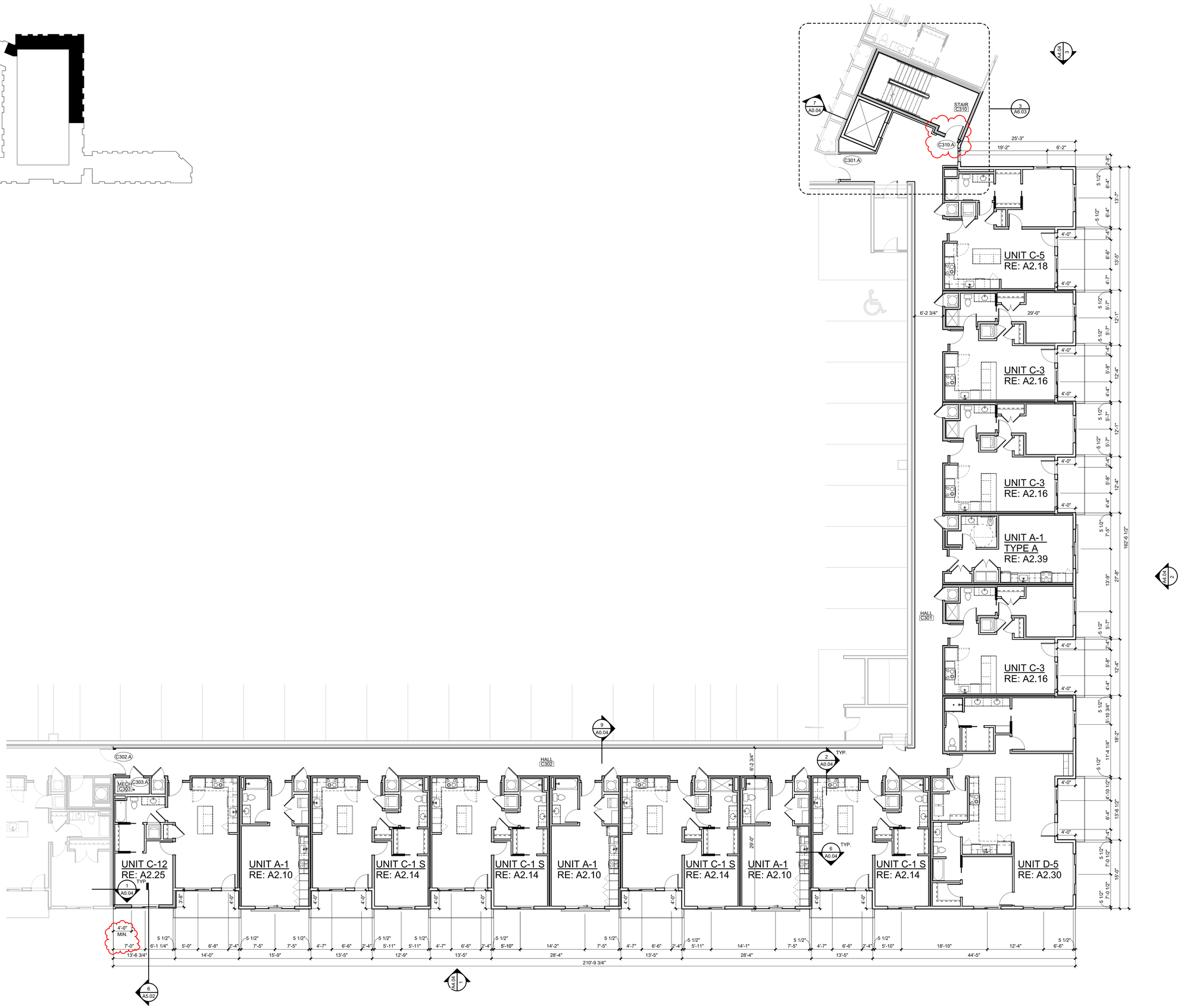
SHEET TITLE

BUILDING C SECOND FLOOR PLAN

SHEET NUMBER

A1.32C





1 BUILDING C_THIRD FLOOR PLAN

A1.33C SCALE : 1/8" = 1'-0"

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paragon star

PARAGON STAR NORTH VILLAGE

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LEE'S SUMMIT, MO 64081

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REGISTRATION

STATE OF MISSOURI DAVID ALAN WILLIAMS NUMBER A-5540 REGISTERED ARCHITECT

PROJECT TEAM

ARCHITECT	FINKLE+WILLIAMS ARCHITECTURE
CIVIL	GBA ENGINEERS
LANDSCAPE	LAND 3
STRUCTURAL	BOB D. CAMPBELL
PLUMBING	LATIMER SOMMERS
MECHANICAL	LATIMER SOMMERS
ELECTRICAL	LATIMER SOMMERS
FIRE PROTECTION	LATIMER SOMMERS
CONTRACTOR	BRINKMANN CONSTRUCTORS

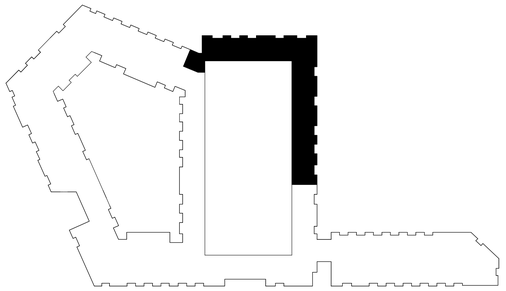
FINKLE + WILLIAMS ARCHITECTURE
8787 RENNER BLVD., SUITE 100
LENEXA, KANSAS 66219
913 .498.1550
www.finklewilliams.com

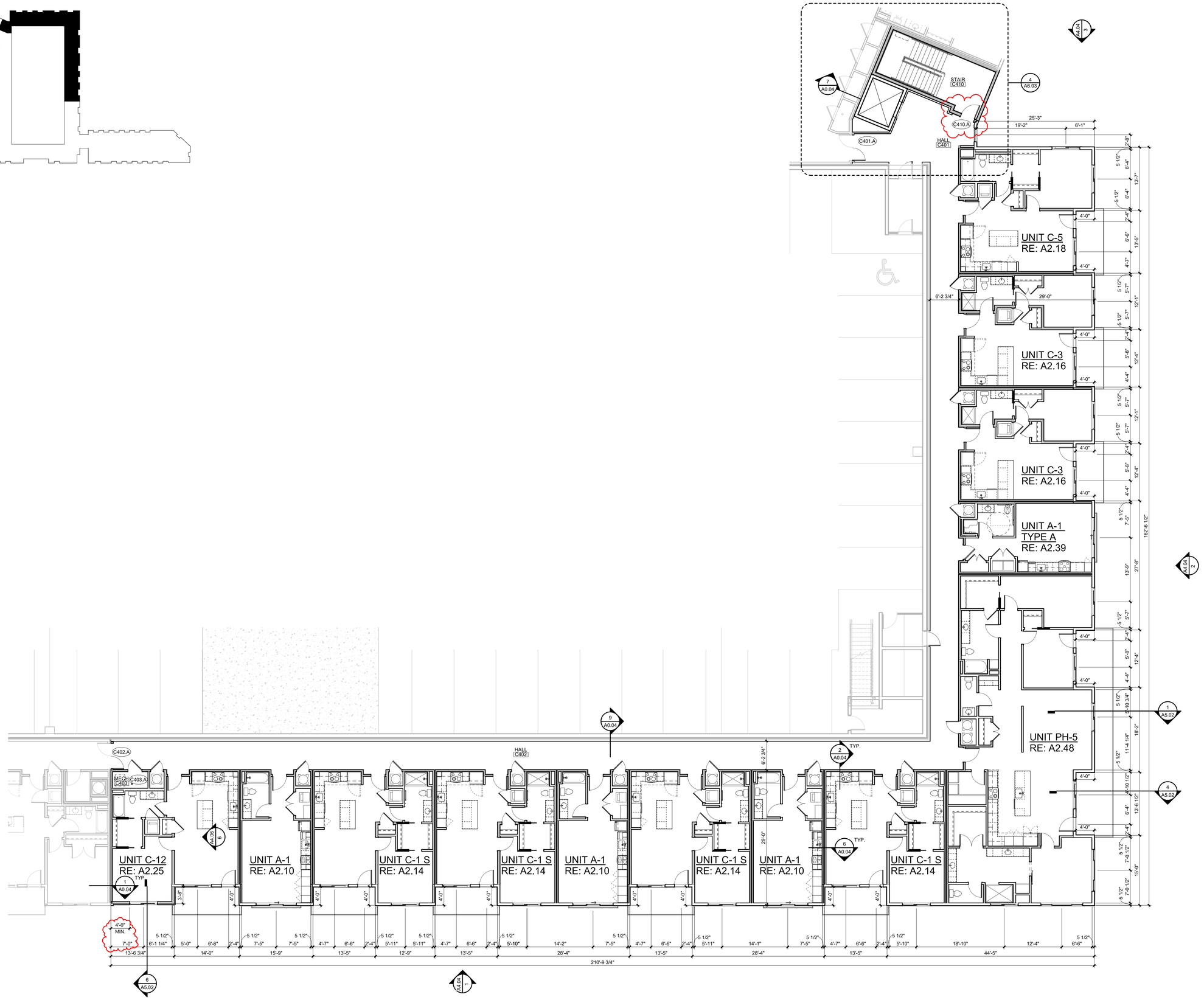
SHEET TITLE

BUILDING C THIRD FLOOR PLAN

SHEET NUMBER

A1.33C





1	BUILDING C_FOURTH FLOOR PLAN
A1.34C	SCALE : 1/8" = 1'-0"

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PARAGON STAR NORTH VILLAGE

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REGISTRATION

STATE OF MISSOURI · DAVID ALAN WILLIAMS · NUMBER A-5540 · REGISTERED ARCHITECT

PROJECT TEAM

ARCHITECT	FINKLE+WILLIAMS ARCHITECTURE
CIVIL	GBA ENGINEERS
LANDSCAPE	LAND 3
STRUCTURAL	BOB D. CAMPBELL
PLUMBING	LATIMER SOMMERS
MECHANICAL	LATIMER SOMMERS
ELECTRICAL	LATIMER SOMMERS
FIRE PROTECTION	LATIMER SOMMERS
CONTRACTOR	BRINKMANN CONSTRUCTORS

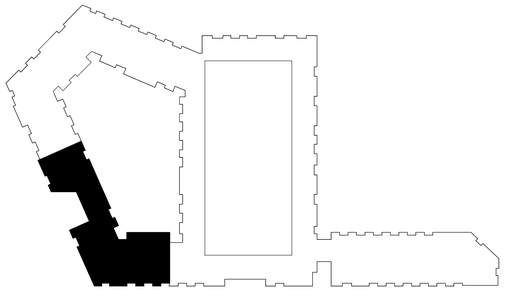
FINKLE + WILLIAMS
ARCHITECTURE
8787 RENNER BLVD., SUITE 100
LENEXA, KANSAS 66219
913 .498.1550
www.finklewilliams.com

SHEET TITLE

BUILDING C
FOURTH FLOOR
PLAN

SHEET NUMBER

A1.34C



1 BUILDING D_SECOND FLOOR PLAN

A1.42D SCALE : 1/8" = 1'-0"

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paragon star

PARAGON STAR NORTH VILLAGE

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LEE'S SUMMIT, MO 64081

Project No.:	18017.19050.07,19050.08
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3	7.20.22	ADDENDUM 2
4	9.28.22	ASI 1

REGISTRATION

STATE OF MISSOURI
DAVID ALAN WILLIAMS
NUMBER A-5540
REGISTERED ARCHITECT

PROJECT TEAM

ARCHITECT	FINKLE+WILLIAMS ARCHITECTURE
CIVIL	GBA ENGINEERS
LANDSCAPE	LAND 3
STRUCTURAL	BOB D. CAMPBELL
PLUMBING	LATIMER SOMMERS
MECHANICAL	LATIMER SOMMERS
ELECTRICAL	LATIMER SOMMERS
FIRE PROTECTION	LATIMER SOMMERS
CONTRACTOR	BRINKMANN CONSTRUCTORS

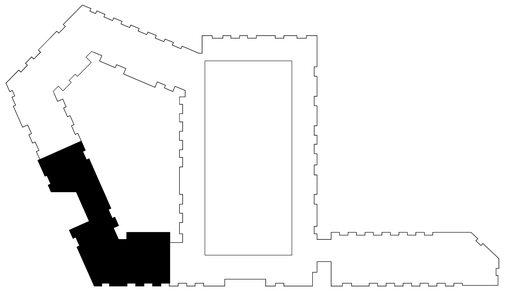
FINKLE + WILLIAMS
ARCHITECTURE
8787 RENNER BLVD., SUITE 100
LENEXA, KANSAS 66219
913 .498.1550
www.finklewilliams.com

SHEET TITLE

BUILDING D
SECOND FLOOR
PLAN

SHEET NUMBER

A1.42D



1	BUILDING D_THIRD FLOOR PLAN
A1.43D	SCALE : 1/8" = 1'-0"

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paragon star

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REGISTRATION

STATE OF MISSOURI
DAVID ALAN WILLIAMS
NUMBER A-5540
REGISTERED ARCHITECT

PROJECT TEAM

ARCHITECT	FINKLE+WILLIAMS ARCHITECTURE
CIVIL	GBA ENGINEERS
LANDSCAPE	LAND 3
STRUCTURAL	BOB D. CAMPBELL
PLUMBING	LATIMER SOMMERS
MECHANICAL	LATIMER SOMMERS
ELECTRICAL	LATIMER SOMMERS
FIRE PROTECTION	LATIMER SOMMERS
CONTRACTOR	BRINKMANN CONSTRUCTORS

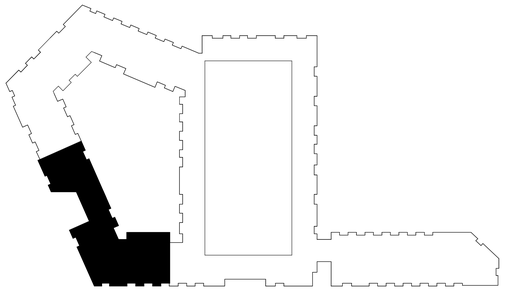
FINKLE + WILLIAMS
ARCHITECTURE
8787 RENNER BLVD., SUITE 100
LENEXA, KANSAS 66219
913 .498.1550
www.finklewilliams.com

SHEET TITLE

BUILDING D
THIRD FLOOR
PLAN

SHEET NUMBER

A1.43D



C:\Users\Kelsie Kremer\Documents\Paragon Star_Multifamily_R21-Central_KelsieKCarnes.rvt

1 | BUILDING D_FOURTH FLOOR PLAN
A1.44D | SCALE : 1/8" = 1'-0"

paragon star

PARAGON STAR NORTH VILLAGE

3200 NW PARAGON PKWY
LEE'S SUMMIT, MO 64081

Project No.:	18017,19050.07,19050.08
Date:	06.28.22
Issued For:	FOR CONSTRUCTION

REVISIONS

No.	Date	Description
4	9.28.22	ASI 1

REGISTRATION

STATE OF MISSOURI
DAVID ALAN WILLIAMS
NUMBER A-5540
REGISTERED ARCHITECT

PROJECT TEAM

ARCHITECT	FINKLE+WILLIAMS ARCHITECTURE
CIVIL	GBA ENGINEERS
LANDSCAPE	LAND 3
STRUCTURAL	BOB D. CAMPBELL
PLUMBING	LATIMER SOMMERS
MECHANICAL	LATIMER SOMMERS
ELECTRICAL	LATIMER SOMMERS
FIRE PROTECTION	LATIMER SOMMERS
CONTRACTOR	BRINKMANN CONSTRUCTORS

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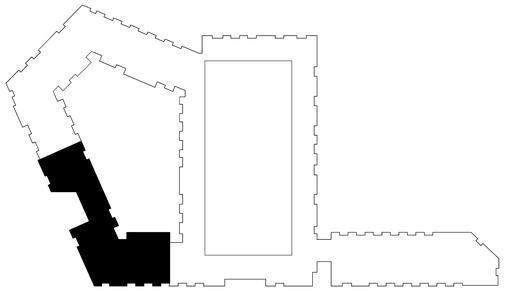
LENEXA, KANSAS 66219
913 .498.1550
www.finklewilliams.com

SHEET TITLE

BUILDING D
FOURTH FLOOR
PLAN

SHEET NUMBER

A1.44D



1 BUILDING D_FIFTH FLOOR PLAN

A1.45D SCALE : 1/8" = 1'-0"

C:\Users\Kelsie Kremer\Documents\Paragon Star_Multifamily_R21-Central_KelsieRCarnes.rvt

paragon star

PARAGON STAR NORTH VILLAGE

3200 NW PARAGON PKWY
LEE'S SUMMIT, MO 64081

Project No.:	18017,19050.07,19050.08
Date:	06.28.22
Issued For:	FOR CONSTRUCTION

REVISIONS

No.	Date	Description
4	9.28.22	ASI 1

REGISTRATION

STATE OF MISSOURI · REGISTERED ARCHITECT · DAVID ALAN WILLIAMS · NUMBER A-5540

PROJECT TEAM

ARCHITECT	FINKLE+WILLIAMS ARCHITECTURE
CIVIL	GBA ENGINEERS
LANDSCAPE	LAND 3
STRUCTURAL	BOB D. CAMPBELL
PLUMBING	LATIMER SOMMERS
MECHANICAL	LATIMER SOMMERS
ELECTRICAL	LATIMER SOMMERS
FIRE PROTECTION	LATIMER SOMMERS
CONTRACTOR	BRINKMANN CONSTRUCTORS

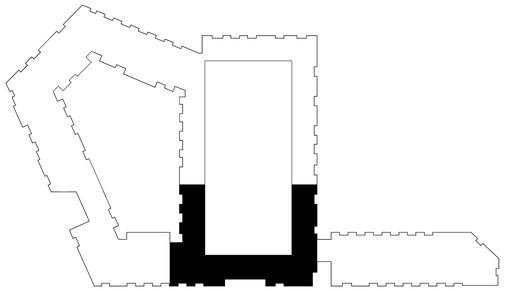
FINKLE + WILLIAMS
ARCHITECTURE
8787 RENNER BLVD., SUITE 100
LENEXA, KANSAS 66219
913 .498.1550
www.finklewilliams.com

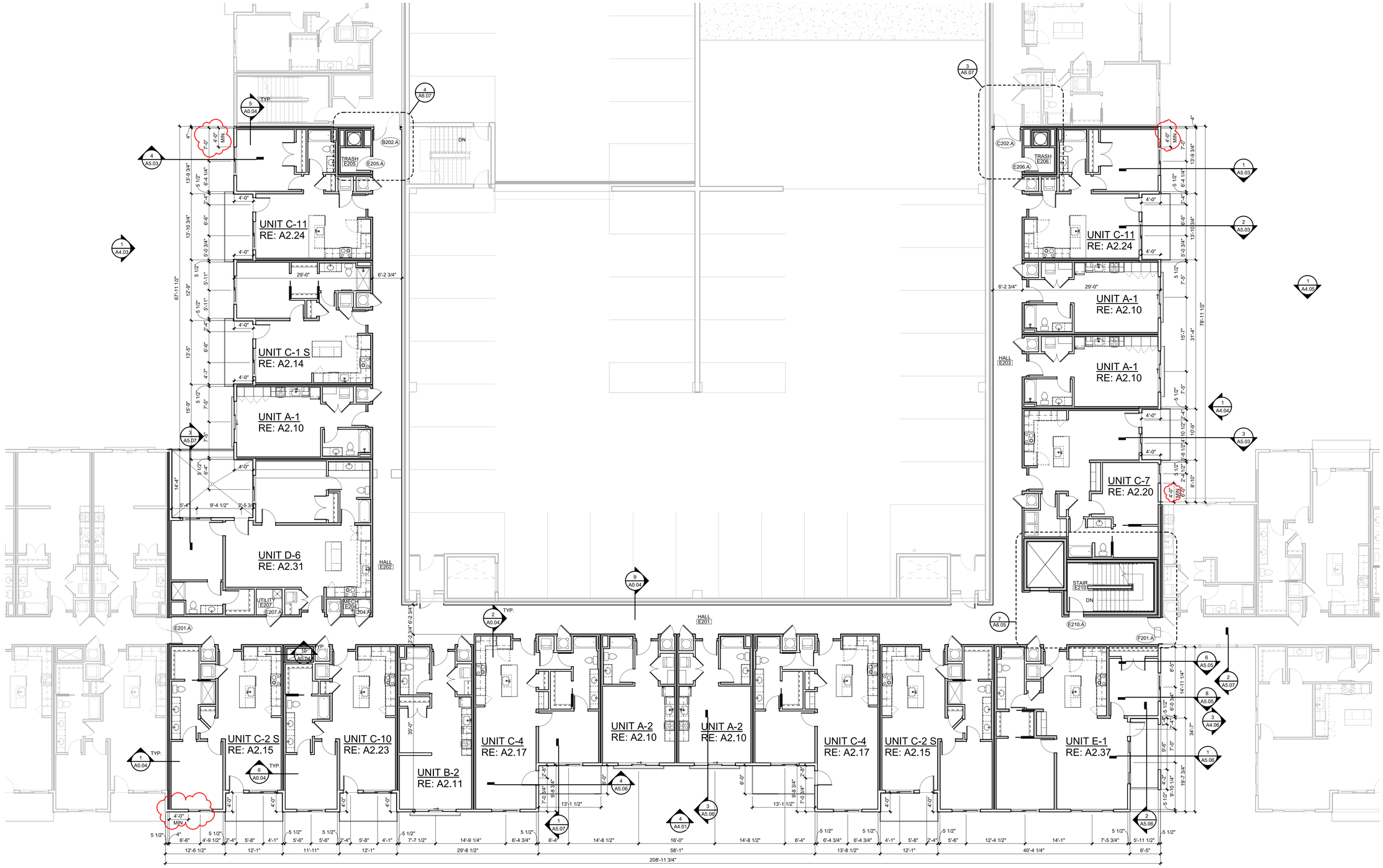
SHEET TITLE

BUILDING D
FIFTH FLOOR
PLAN

SHEET NUMBER

A1.45D





1 BUILDING E_SECOND FLOOR PLAN
A1.52E SCALE : 1/8" = 1'-0"

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paragon star

PARAGON STAR NORTH VILLAGE

3200 NW PARAGON PKWY
LEE'S SUMMIT, MO 64081

Project No.:	18017,19050.07,19050.08
Date:	06.28.22
Issued For:	FOR CONSTRUCTION

REVISIONS

No.	Date	Description
3	7.20.22	ADDENDUM 2
4	9.28.22	ASI 1

REGISTRATION

STATE OF MISSOURI · DAVID ALAN WILLIAMS · NUMBER A-5540 · REGISTERED ARCHITECT

PROJECT TEAM

ARCHITECT	FINKLE+WILLIAMS ARCHITECTURE
CIVIL	GBA ENGINEERS
LANDSCAPE	LAND 3
STRUCTURAL	BOB D. CAMPBELL
PLUMBING	LATIMER SOMMERS
MECHANICAL	LATIMER SOMMERS
ELECTRICAL	LATIMER SOMMERS
FIRE PROTECTION	LATIMER SOMMERS
CONTRACTOR	BRINKMANN CONSTRUCTORS

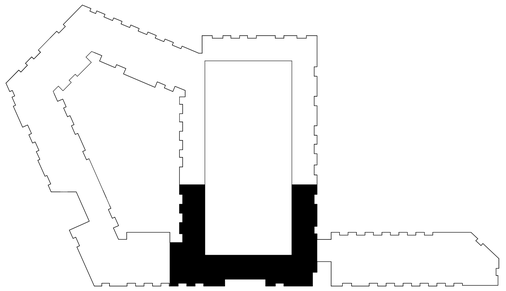
FINKLE + WILLIAMS
ARCHITECTURE
8787 RENNER BLVD., SUITE 100
LENEXA, KANSAS 66219
913 .498.1550
www.finklewilliams.com

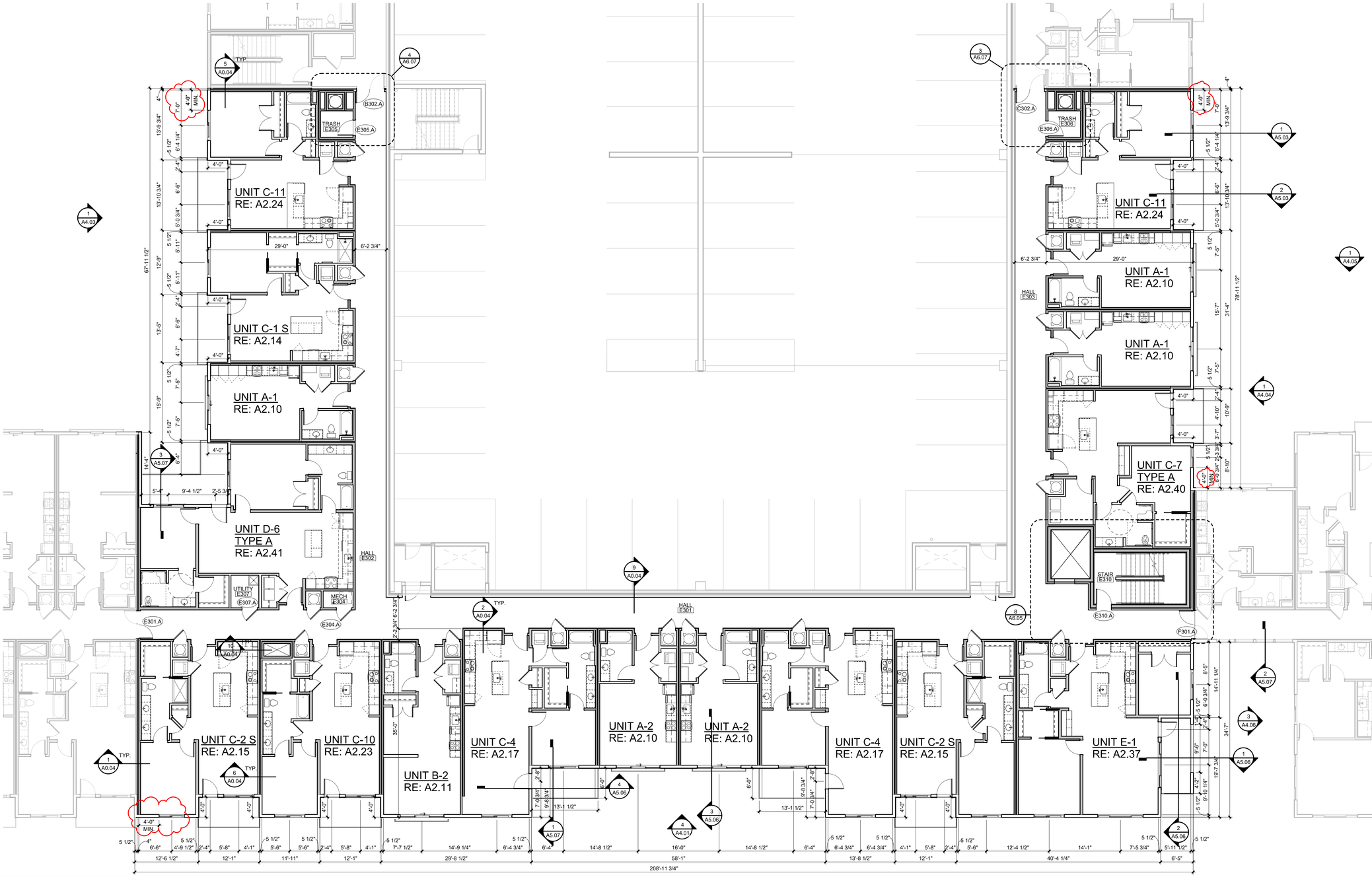
SHEET TITLE

BUILIDNG E SECOND FLOOR PLAN

SHEET NUMBER

A1.52E





1 BUILDING E_THIRD FLOOR PLAN
A1.53E SCALE : 1/8" = 1'-0"

C:\Users\Kelsie Kremer\Documents\Paragon Star_Multifamily_R21-Central_KelsieRCarnes.rvt

paragon star

PARAGON STAR NORTH VILLAGE

3200 NW PARAGON PKWY
LEE'S SUMMIT, MO 64081

Project No.:	18017,19050.07,19050.08
Date:	06.28.22
Issued For:	FOR CONSTRUCTION

REVISIONS

No.	Date	Description
3	7.20.22	ADDENDUM 2
4	9.28.22	ASI 1

REGISTRATION

STATE OF MISSOURI · DAVID ALAN WILLIAMS · NUMBER A-5540 · REGISTERED ARCHITECT

PROJECT TEAM

ARCHITECT	FINKLE+WILLIAMS ARCHITECTURE
CIVIL	GBA ENGINEERS
LANDSCAPE	LAND 3
STRUCTURAL	BOB D. CAMPBELL
PLUMBING	LATIMER SOMMERS
MECHANICAL	LATIMER SOMMERS
ELECTRICAL	LATIMER SOMMERS
FIRE PROTECTION	LATIMER SOMMERS
CONTRACTOR	BRINKMANN CONSTRUCTORS

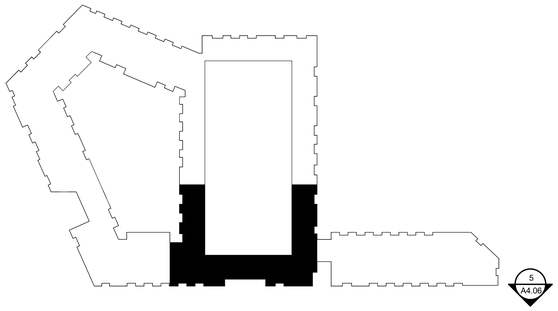
FINKLE + WILLIAMS ARCHITECTURE
8787 RENNER BLVD., SUITE 100
LENEXA, KANSAS 66219
913 .498.1550
www.finklewilliams.com

SHEET TITLE

BUILDING E THIRD FLOOR PLAN

SHEET NUMBER

A1.53E



1 BUILDING E_FOURTH FLOOR PLAN
A1.54E SCALE : 1/8" = 1'-0"

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paragon star

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Project No.:	18017.19050.07,19050.08
Date:	06.28.22
Issued For:	FOR CONSTRUCTION

REVISIONS

No.	Date	Description
3	7.20.22	ADDENDUM 2
4	9.28.22	ASI 1

REGISTRATION

STATE OF MISSOURI · DAVID ALAN WILLIAMS · NUMBER A-5540 · REGISTERED ARCHITECT

PROJECT TEAM

ARCHITECT	FINKLE+WILLIAMS ARCHITECTURE
CIVIL	GBA ENGINEERS
LANDSCAPE	LAND 3
STRUCTURAL	BOB D. CAMPBELL
PLUMBING	LATIMER SOMMERS
MECHANICAL	LATIMER SOMMERS
ELECTRICAL	LATIMER SOMMERS
FIRE PROTECTION	LATIMER SOMMERS
CONTRACTOR	BRINKMANN CONSTRUCTORS

FINKLE + WILLIAMS ARCHITECTURE

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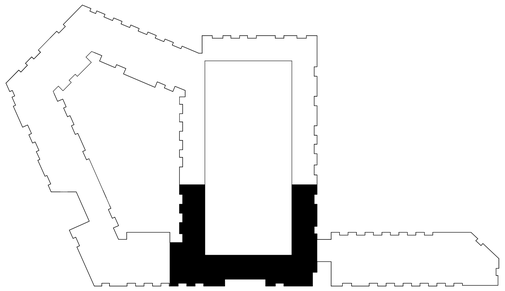
913 .498.1550
www.finklewilliams.com

SHEET TITLE

BUILDING E
FOURTH FLOOR
PLAN

SHEET NUMBER

A1.54E



1 BUILDING E_FIFTH FLOOR PLAN
A1.55E SCALE : 1/8" = 1'-0"

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paragon star

PARAGON STAR NORTH VILLAGE

3200 NW PARAGON PKWY
LEE'S SUMMIT, MO 64081

Project No.:	18017,19050.07,19050.08
Date:	06.28.22
Issued For:	FOR CONSTRUCTION

REVISIONS

No.	Date	Description
3	7.20.22	ADDENDUM 2
4	9.28.22	ASI 1

REGISTRATION

STATE OF MISSOURI · DAVID ALAN WILLIAMS · NUMBER A-5540 · REGISTERED ARCHITECT

PROJECT TEAM

ARCHITECT	FINKLE+WILLIAMS ARCHITECTURE
CIVIL	GBA ENGINEERS
LANDSCAPE	LAND 3
STRUCTURAL	BOB D. CAMPBELL
PLUMBING	LATIMER SOMMERS
MECHANICAL	LATIMER SOMMERS
ELECTRICAL	LATIMER SOMMERS
FIRE PROTECTION	LATIMER SOMMERS
CONTRACTOR	BRINKMANN CONSTRUCTORS

FINKLE + WILLIAMS ARCHITECTURE
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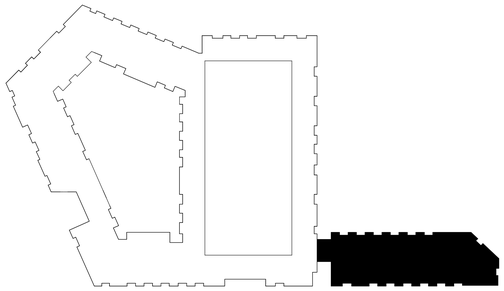
913.498.1550
www.finklewilliams.com

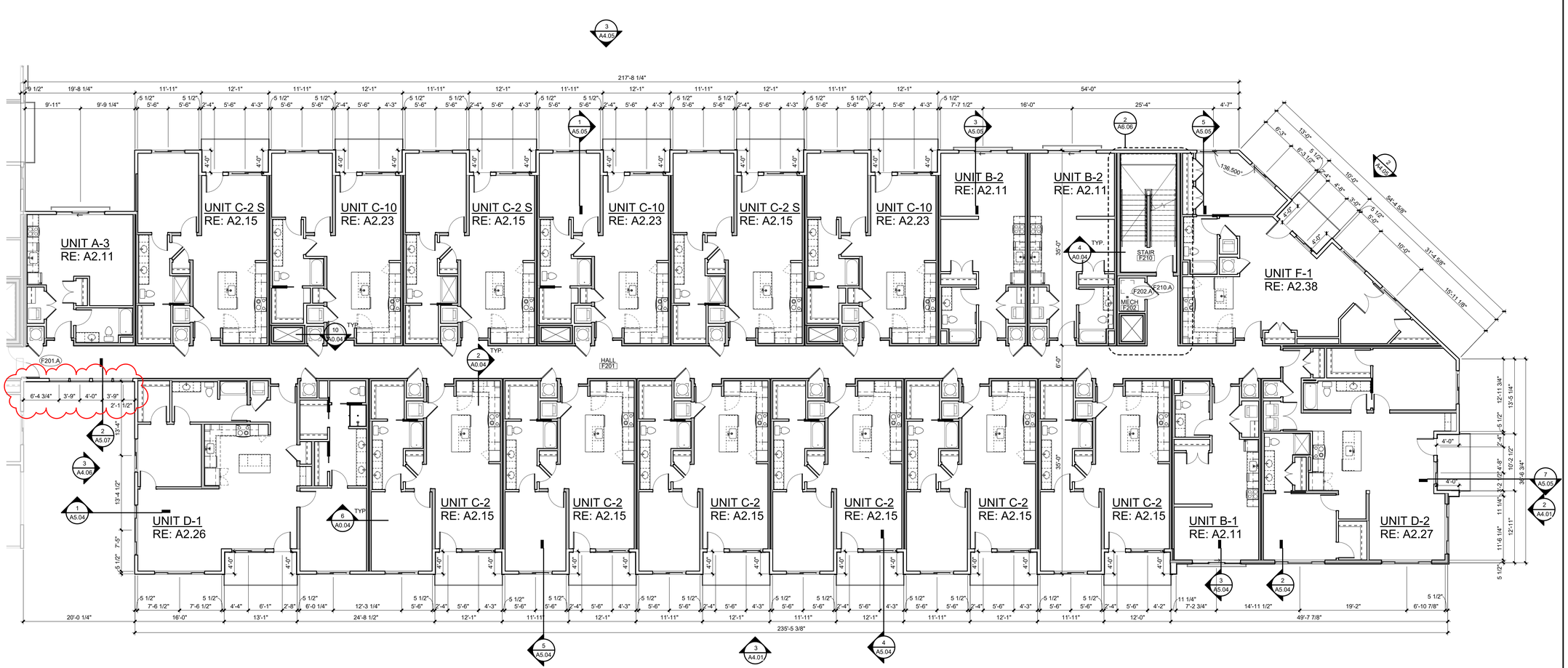
SHEET TITLE

BUILDING E
FIFTH FLOOR
PLAN

SHEET NUMBER

A1.55E





1 BUILDING F_SECOND FLOOR PLAN

A1.62F SCALE: 1/8" = 1'-0"

C:\Users\Kelsee Kremer\Documents\Paragon Star_Multifamily_R21-Central_KelseeRCarnes.rvt

paragon star

PARAGON STAR NORTH VILLAGE

3200 NW PARAGON PKWY
LEE'S SUMMIT, MO 64081

Project No.:	18017,19050.07,19050.08
Date:	06.28.22
Issued For:	FOR CONSTRUCTION

REVISIONS

No.	Date	Description
4	9.28.22	ASI 1

REGISTRATION

STATE OF MISSOURI
DAVID ALAN WILLIAMS
NUMBER A-5540
REGISTERED ARCHITECT

PROJECT TEAM

ARCHITECT	FINKLE+WILLIAMS ARCHITECTURE
CIVIL	GBA ENGINEERS
LANDSCAPE	LAND 3
STRUCTURAL	BOB D. CAMPBELL
PLUMBING	LATIMER SOMMERS
MECHANICAL	LATIMER SOMMERS
ELECTRICAL	LATIMER SOMMERS
FIRE PROTECTION	LATIMER SOMMERS
CONTRACTOR	BRINKMANN CONSTRUCTORS

FINKLE + WILLIAMS
ARCHITECTURE

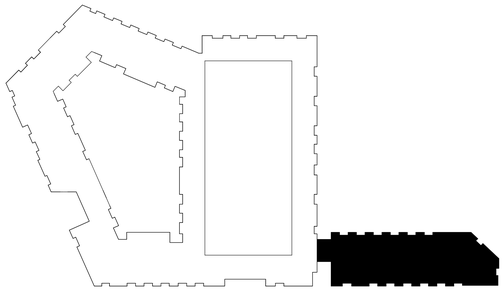
8787 RENNER BLVD., SUITE 100
LENEXA, KANSAS 66219
913 .498.1550
www.finklewilliams.com

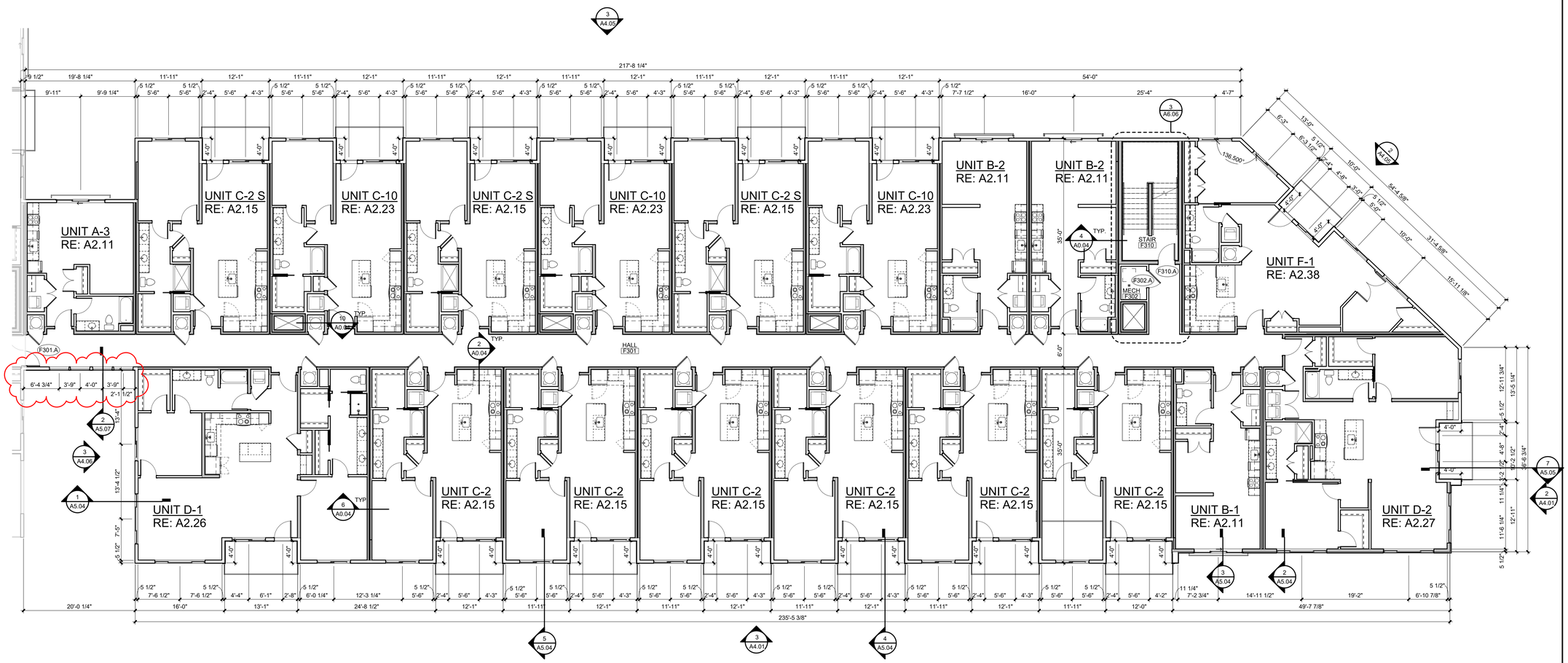
SHEET TITLE

BUILDING F SECOND FLOOR PLAN

SHEET NUMBER

A1.62F





1	BUILDING F_THIRD FLOOR PLAN
A1.63F	SCALE : 1/8" = 1'-0"

C:\Users\Kelsie Kremer\Documents\Paragon Star_Multifamily_R21-Central_KelsieRCarnes.rvt

paragon star

PARAGON STAR NORTH VILLAGE

3200 NW PARAGON PKWY
LEE'S SUMMIT, MO 64081

Project No.:	18017,19050.07,19050.08
Date:	06.28.22
Issued For:	FOR CONSTRUCTION

REVISIONS

No.	Date	Description
4	9.28.22	ASI 1

REGISTRATION

STATE OF MISSOURI
DAVID ALAN WILLIAMS
NUMBER A-5540
REGISTERED ARCHITECT

PROJECT TEAM

ARCHITECT	FINKLE+WILLIAMS ARCHITECTURE
CIVIL	GBA ENGINEERS
LANDSCAPE	LAND 3
STRUCTURAL	BOB D. CAMPBELL
PLUMBING	LATIMER SOMMERS
MECHANICAL	LATIMER SOMMERS
ELECTRICAL	LATIMER SOMMERS
FIRE PROTECTION	LATIMER SOMMERS
CONTRACTOR	BRINKMANN CONSTRUCTORS

FINKLE + WILLIAMS
ARCHITECTURE
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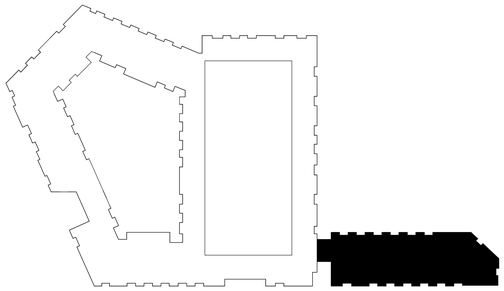
LENEXA, KANSAS 66219
913 .498.1550
www.finklewilliams.com

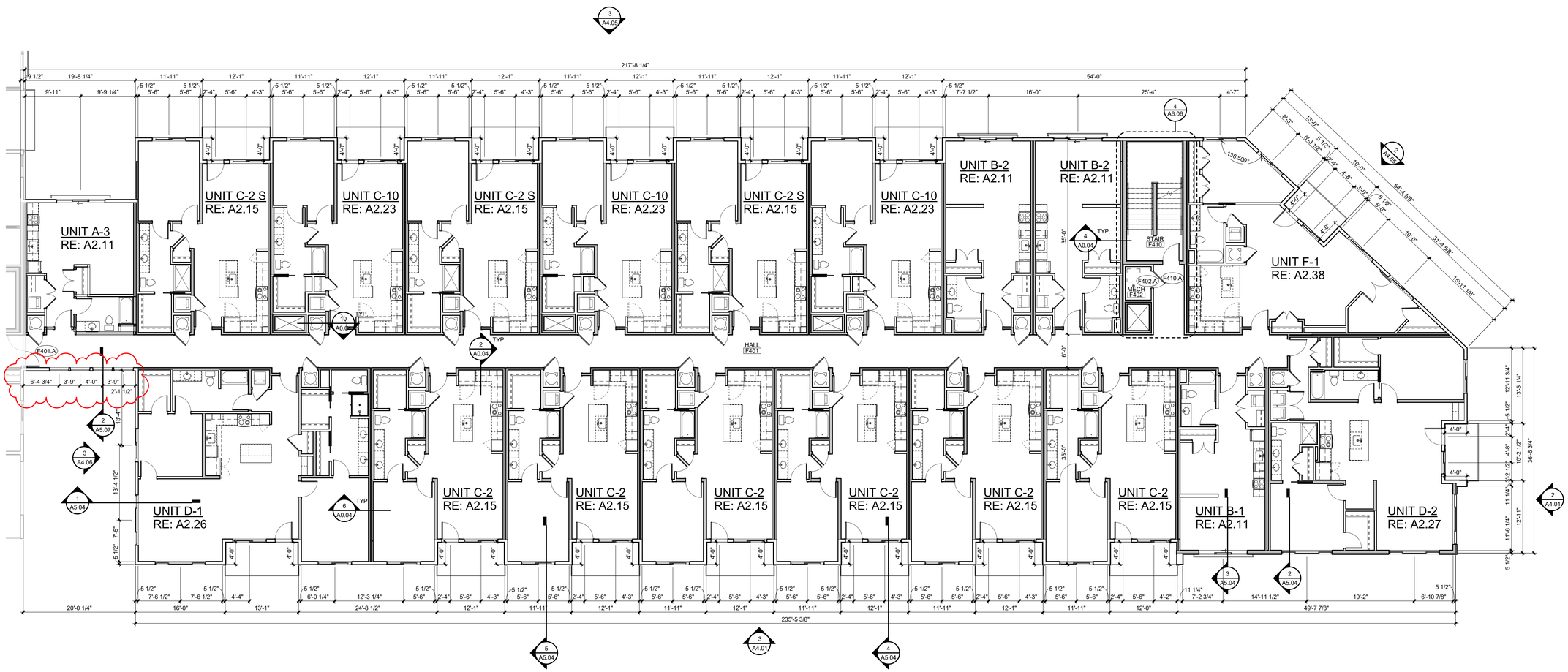
SHEET TITLE

BUILDING F
THIRD FLOOR
PLAN

SHEET NUMBER

A1.63F





1 BUILDING F_FOURTH FLOOR PLAN

A1.64F SCALE : 1/8" = 1'-0"

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paragon star

PARAGON STAR NORTH VILLAGE

3200 NW PARAGON PKWY
LEE'S SUMMIT, MO 64081

Project No.:	18017,19050.07,19050.08
Date:	06.28.22
Issued For:	FOR CONSTRUCTION

REVISIONS

No.	Date	Description
4	9.28.22	ASI 1

REGISTRATION

STATE OF MISSOURI
DAVID ALAN WILLIAMS
NUMBER A-5540
REGISTERED ARCHITECT

PROJECT TEAM

ARCHITECT	FINKLE+WILLIAMS ARCHITECTURE
CIVIL	GBA ENGINEERS
LANDSCAPE	LAND 3
STRUCTURAL	BOB D. CAMPBELL
PLUMBING	LATIMER SOMMERS
MECHANICAL	LATIMER SOMMERS
ELECTRICAL	LATIMER SOMMERS
FIRE PROTECTION	LATIMER SOMMERS
CONTRACTOR	BRINKMANN CONSTRUCTORS

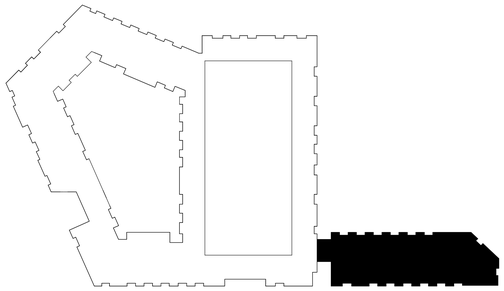
FINKLE + WILLIAMS
ARCHITECTURE
8787 RENNER BLVD., SUITE 100
LENEXA, KANSAS 66219
913 .498.1550
www.finklewilliams.com

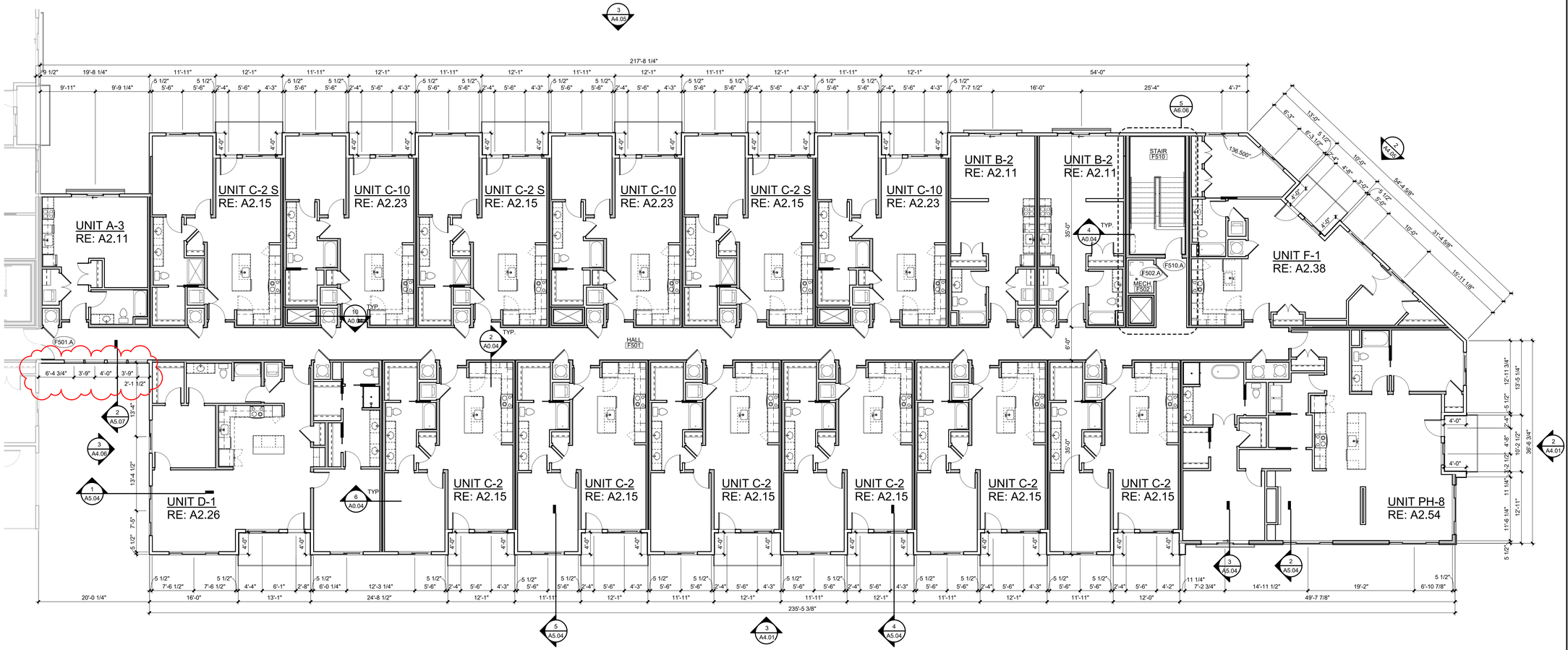
SHEET TITLE

BUILDING F FOURTH FLOOR PLAN

SHEET NUMBER

A1.64F





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1 | BUILDING F_FIFTH FLOOR PLAN

A1.65F | SCALE : 1/8" = 1'-0"

paragon star

PARAGON STAR NORTH VILLAGE

3200 NW PARAGON PKWY
LEE'S SUMMIT, MO 64081

Project No.:	18017,19050.07,19050.08
Date:	06.28.22
Issued For:	FOR CONSTRUCTION

REVISIONS

No.	Date	Description
4	9.28.22	ASI 1

REGISTRATION

STATE OF MISSOURI
DAVID ALAN WILLIAMS
NUMBER A-5540
REGISTERED ARCHITECT

PROJECT TEAM

ARCHITECT	FINKLE+WILLIAMS ARCHITECTURE
CIVIL	GBA ENGINEERS
LANDSCAPE	LAND 3
STRUCTURAL	BOB D. CAMPBELL
PLUMBING	LATIMER SOMMERS
MECHANICAL	LATIMER SOMMERS
ELECTRICAL	LATIMER SOMMERS
FIRE PROTECTION	LATIMER SOMMERS
CONTRACTOR	BRINKMANN CONSTRUCTORS

FINKLE + WILLIAMS
ARCHITECTURE
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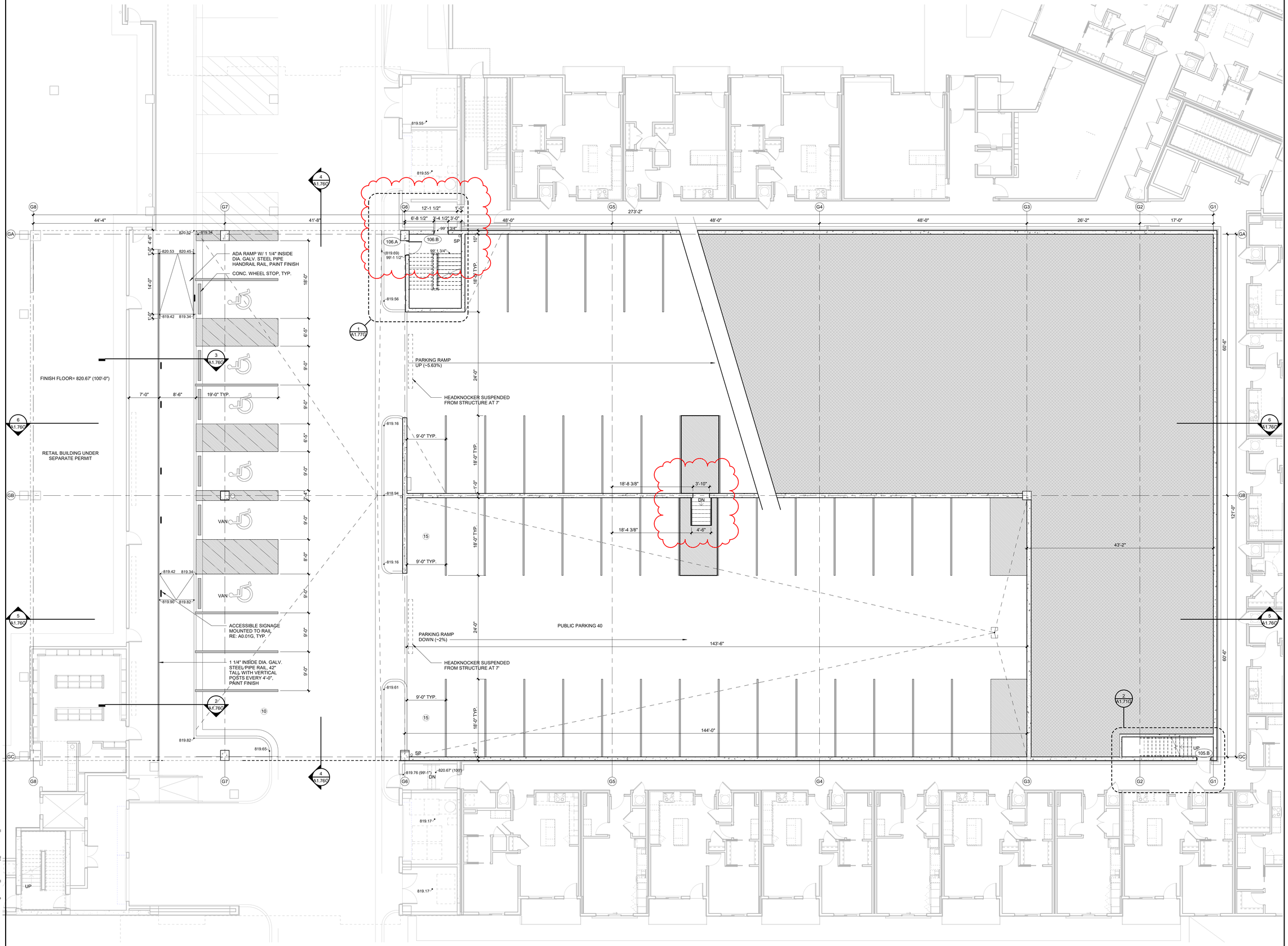
LENEXA, KANSAS 66219
913 .498.1550
www.finklewilliams.com

SHEET TITLE

BUILDING F
FIFTH FLOOR
PLAN

SHEET NUMBER

A1.65F



1 GARAGE FIRST FLOOR PLAN AT GRADE

A1.70G SCALE : 1/8" = 1'-0"

NOTE: ALL CMU CORNERS ARE TO BE CONSTRUCTED OF BULLNOSE BLOCK.

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paragon star

PARAGON STAR NORTH VILLAGE

3200 NW PARAGON PKWY
LEE'S SUMMIT, MO 64081

Project No.:	18017.19050.17,19050.08
Date:	02.04.22
Issued For:	GARAGE PERMIT

REVISIONS

No.	Date	Description
1	6.8.22	PERMIT RESPONSE
4	9.28.22	ASI 1

REGISTRATION

NOT FOR CONSTRUCTION

PROJECT TEAM

ARCHITECT	FINKLE+WILLIAMS ARCHITECTURE
CIVIL	GBA ENGINEERS
LANDSCAPE	LAND 3
STRUCTURAL	BOB D. CAMPBELL
PLUMBING	LATIMER SOMMERS
MECHANICAL	LATIMER SOMMERS
ELECTRICAL	LATIMER SOMMERS
FIRE PROTECTION	LATIMER SOMMERS
CONTRACTOR	BRINKMANN CONSTRUCTORS

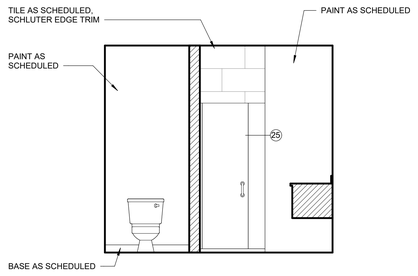
FINKLE + WILLIAMS
ARCHITECTURE
8787 RENNER BLVD., SUITE 100
LENEXA, KANSAS 66219
913 .498.1550
www.finklewilliams.com

SHEET TITLE

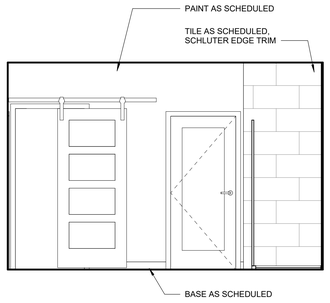
GARAGE FIRST FLOOR PLAN AT GRADE

SHEET NUMBER

A1.70G



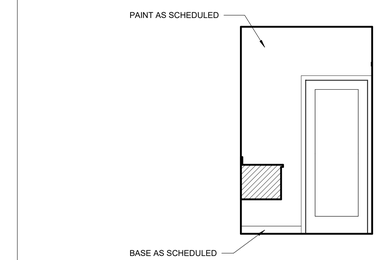
10 PH-6 UNIT - BATH A ELEV
A2.50 SCALE : 3/8" = 1'-0"



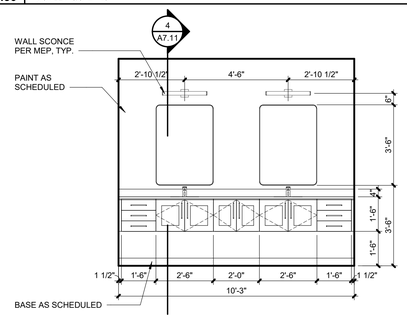
6 PH-6 UNIT - BATH A ELEV
A2.50 SCALE : 3/8" = 1'-0"

DIMENSIONS SHOWN ARE TO FINISH FACE OF GYP.

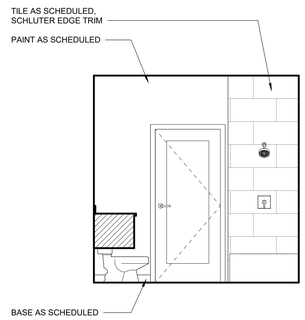
2 PH-6 REFLECTED CEILING PLAN
A2.50 SCALE : 1/4" = 1'-0"



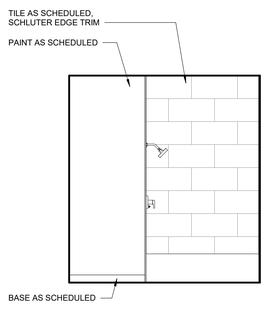
9 PH-6 UNIT - BATH A ELEV
A2.50 SCALE : 3/8" = 1'-0"



5 PH-6 UNIT - BATH A ELEV
A2.50 SCALE : 3/8" = 1'-0"

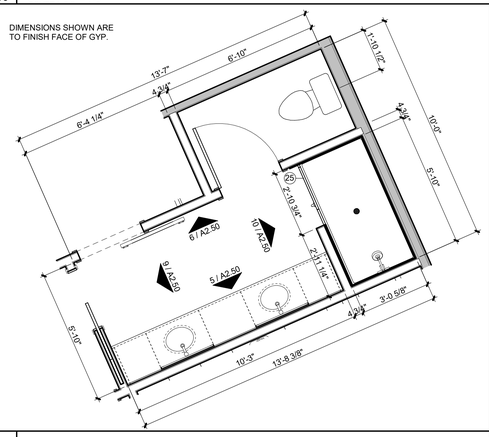


12 PH-6 UNIT - BATH B ELEV
A2.50 SCALE : 3/8" = 1'-0"

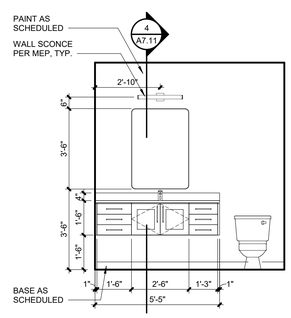


8 PH-6 UNIT - BATH B ELEV
A2.50 SCALE : 3/8" = 1'-0"

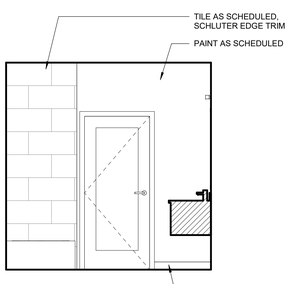
DIMENSIONS SHOWN ARE TO FINISH FACE OF GYP.



4 PH-6 UNIT - BATH A PLAN
A2.50 SCALE : 3/8" = 1'-0"

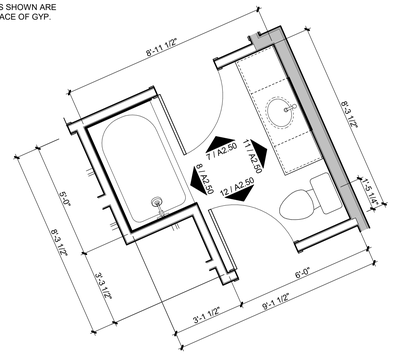


11 PH-6 UNIT - BATH B ELEV
A2.50 SCALE : 3/8" = 1'-0"



7 PH-6 UNIT - BATH B ELEV
A2.50 SCALE : 3/8" = 1'-0"

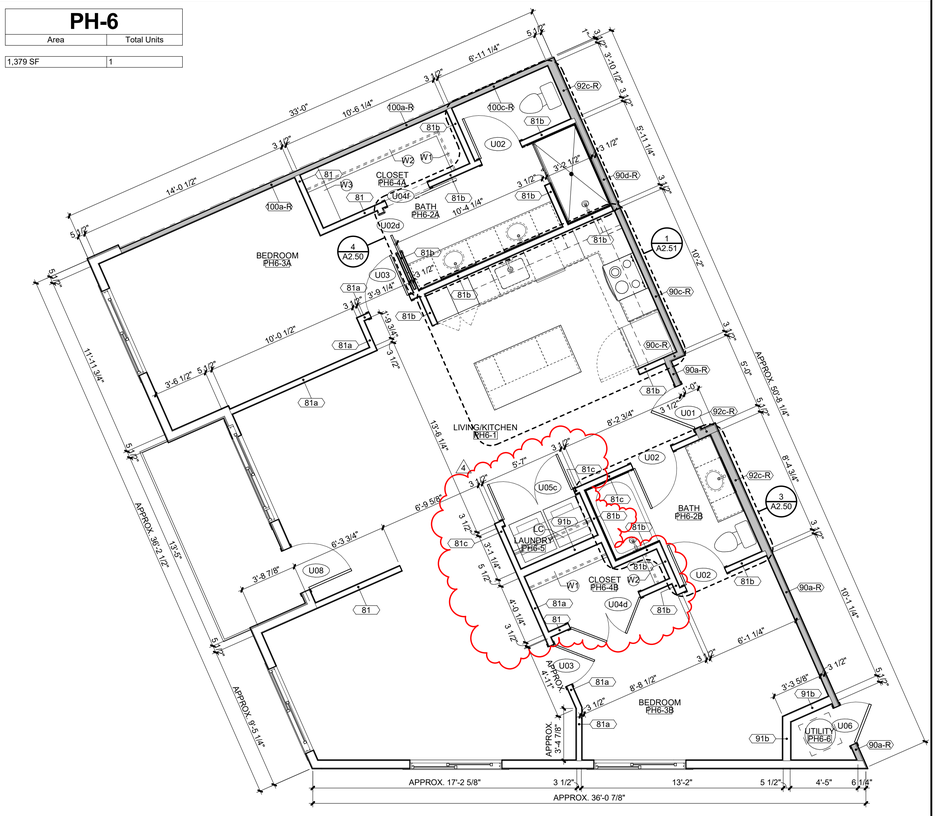
DIMENSIONS SHOWN ARE TO FINISH FACE OF GYP.



3 PH-6 UNIT - BATH B PLAN
A2.50 SCALE : 3/8" = 1'-0"

PH-6

Area	Total Units
1,379 SF	1



1 PH-6 UNIT PLAN
A2.50 SCALE : 1/4" = 1'-0"

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paragon star

PARAGON STAR NORTH VILLAGE

3200 NW PARAGON PKWY
LEE'S SUMMIT, MO 64081

Project No.:	18017,19050.07,19050.08
Date:	06.28.22
Issued For:	FOR CONSTRUCTION

REVISIONS

No.	Date	Description
2	7.11.22	ADDENDUM 1
4	9.28.22	ASI 1

REGISTRATION

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PROJECT TEAM

ARCHITECT	FINKLE+WILLIAMS ARCHITECTURE
CIVIL	GBA ENGINEERS
LANDSCAPE	LAND 3
STRUCTURAL	BOB D. CAMPBELL
PLUMBING	LATIMER SOMMERS
MECHANICAL	LATIMER SOMMERS
ELECTRICAL	LATIMER SOMMERS
FIRE PROTECTION	LATIMER SOMMERS
CONTRACTOR	BRINKMANN CONSTRUCTORS

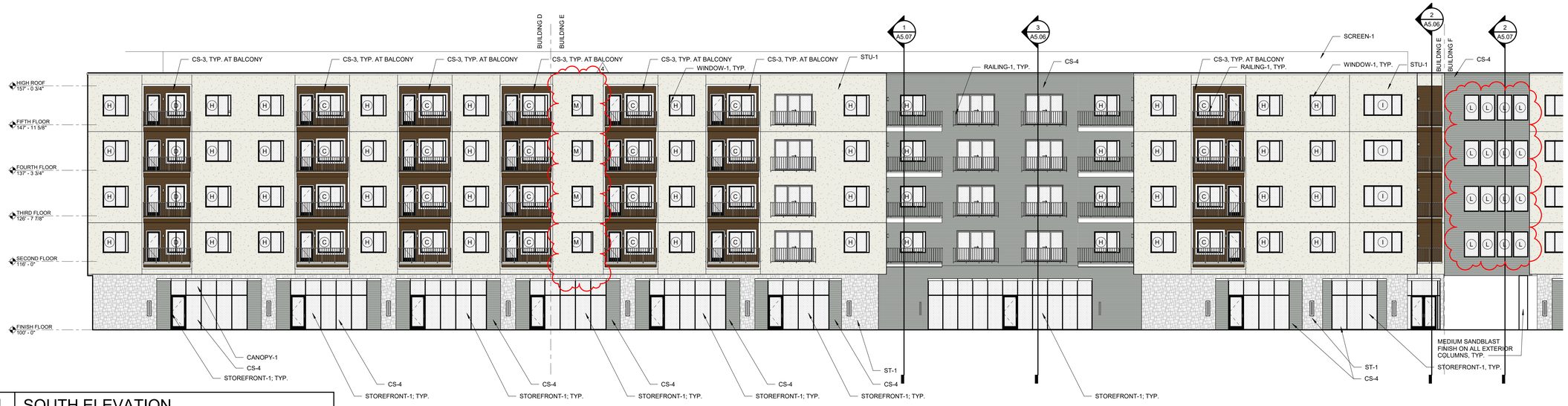
FINKLE + WILLIAMS ARCHITECTURE
8787 RENNER BLVD., SUITE 100
LENEXA, KANSAS 66219
913 .498.1550
www.finklewilliams.com

SHEET TITLE

ENLARGED UNIT PLAN - PH6

SHEET NUMBER

A2.50

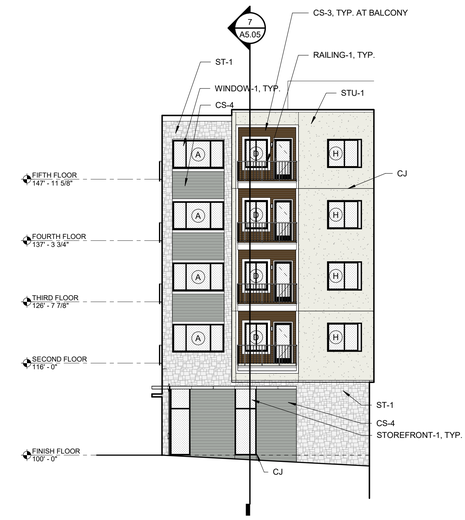


4 | SOUTH ELEVATION

A4.01 SCALE : 3/32" = 1'-0"

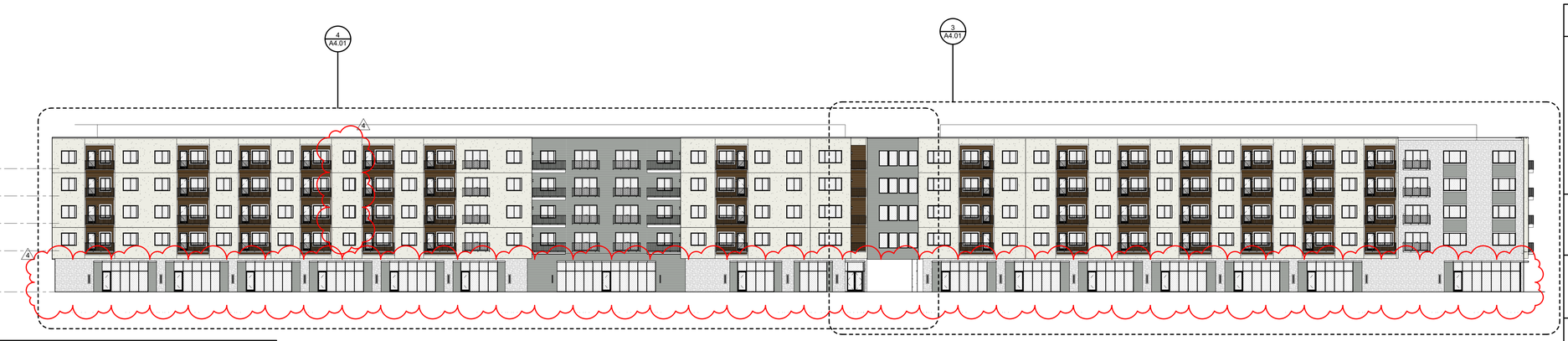
3 | SOUTH ELEVATION

A4.01 SCALE : 3/32" = 1'-0"



2 | EAST ELEVATION - OVERALL

A4.01 SCALE : 3/32" = 1'-0"



1 | SOUTH ELEVATION - OVERALL

A4.01 SCALE : 1" = 20'-0"

EXT. FINISH LEGEND

CS-1:	FIBER CEMENT LAP SIDING COLOR: COLOR 1, TBD
CS-2:	FIBER CEMENT LAP SIDING COLOR: COLOR 2, TBD
CS-3:	FIBER CEMENT LAP SIDING COLOR: COLOR 3, TBD
CS-4:	NICHIHA 5/8" FIBER CEMENT PANEL SYSTEM, OR EQUAL, CUSTOM COLOR
ST-1:	ADHERED MANUFACTURED STONE VENEER COLOR: WHITE
STU-1:	CEMENT PLASTERING (STUCCO) COLOR: TBD
CMU-1:	PAINTED CONCRETE MASONRY UNIT

ARCHITECTURAL ELEMENTS:

CANOPY-1: EFCO E-SHADE 36" SUNSHADE, OR EQUAL, FINISH TO MATCH STOREFRONT

STOREFRONT/WINDOWS:

STOREFRONT-1: ALUMINUM STOREFRONT, ANODIZED BLACK; LOW-E GLAZING, 1" INSULATED GLASS

WINDOW-1: VINYL WINDOWS, BLACK FINISH, LOW-E GLAZING

RAILINGS

RAILING-1: PREFINISHED ALUMINUM RAILING SYSTEM

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paragon star

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FIRE PROTECTION	LATIMER SOMMERS
CONTRACTOR	BRINKMANN CONSTRUCTORS

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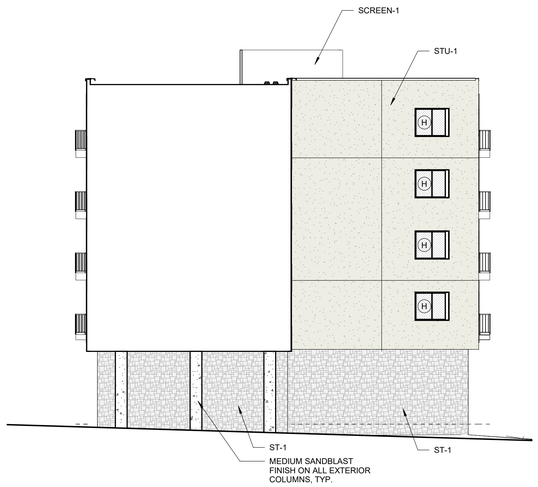
SHEET TITLE

EXTERIOR ELEVATIONS

SHEET NUMBER

A4.01

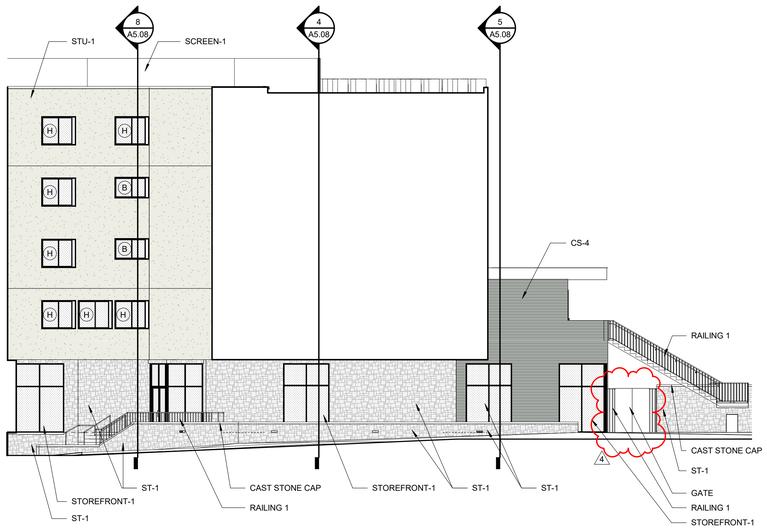


5 RETAIL CORNER

A4.02 SCALE : 3/32" = 1'-0"

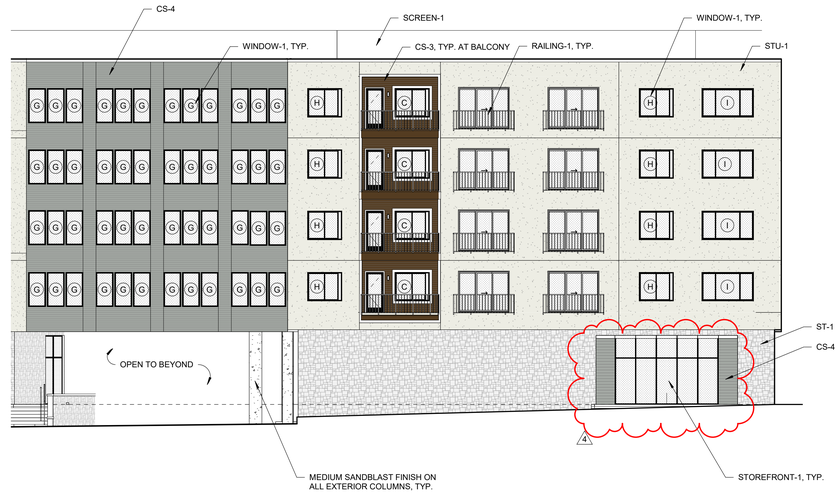
4 WEST ELEVATION

A4.02 SCALE : 3/32" = 1'-0"



3 APARTMENT ENTRANCE

A4.02 SCALE : 3/32" = 1'-0"



2 WEST ELEVATION

A4.02 SCALE : 3/32" = 1'-0"

1 WEST ELEVATION - OVERALL

A4.02 SCALE : 1" = 20'-0"

EXT. FINISH LEGEND

CS-1:	FIBER CEMENT LAP SIDING COLOR: COLOR 1, TBD
CS-2:	FIBER CEMENT LAP SIDING COLOR: COLOR 2, TBD
CS-3:	FIBER CEMENT LAP SIDING COLOR: COLOR 3, TBD
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STU-1:	CEMENT PLASTERING (STUCCO) COLOR: TBD
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WINDOW-1: VINYL WINDOWS, BLACK FINISH, LOW-E GLAZING

RAILINGS

RAILING-1: PREFINISHED ALUMINUM RAILING SYSTEM

paragon star

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MECHANICAL	LATIMER SOMMERS
ELECTRICAL	LATIMER SOMMERS
FIRE PROTECTION	LATIMER SOMMERS
CONTRACTOR	BRINKMANN CONSTRUCTORS

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8787 RENNER BLVD., SUITE 100
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913 .498.1550
www.finklewilliams.com

SHEET TITLE

EXTERIOR ELEVATIONS

SHEET NUMBER

A4.02

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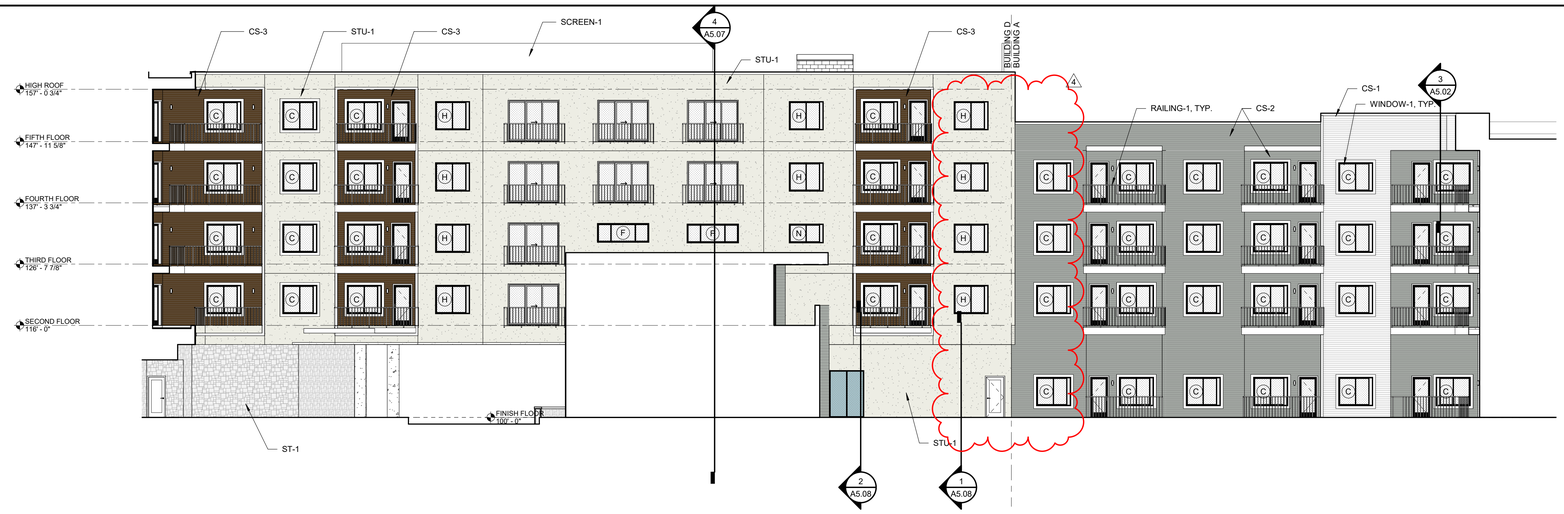
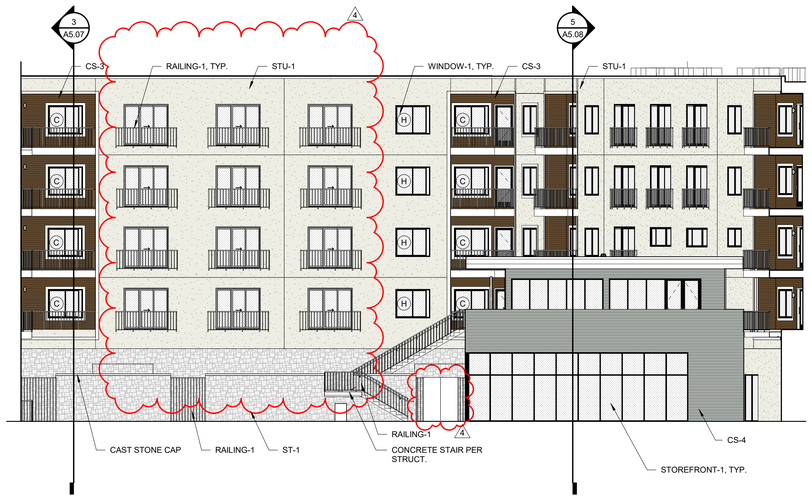


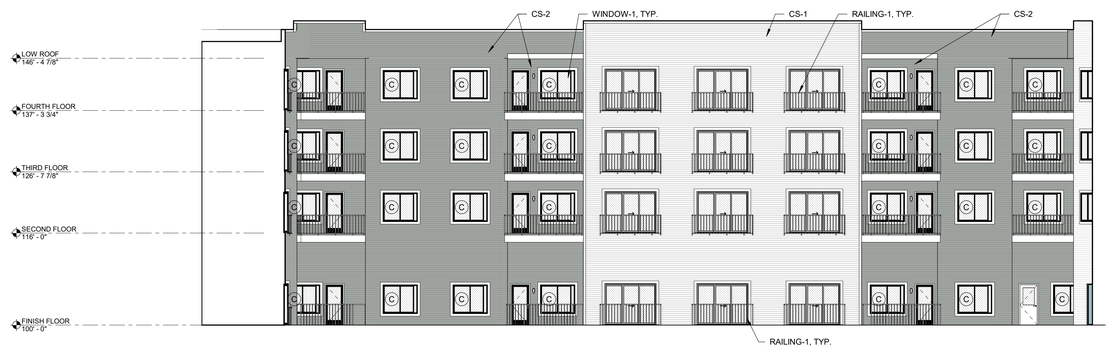
5 SOUTH COURTYARD

A4.03 SCALE : 3/32" = 1'-0"



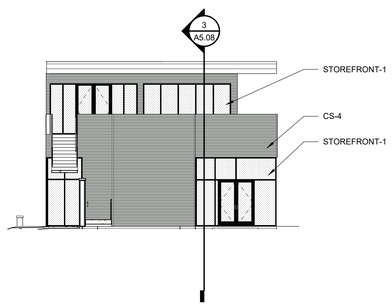
4 COURTYARD ELEVATION

A4.03 SCALE : 3/32" = 1'-0"



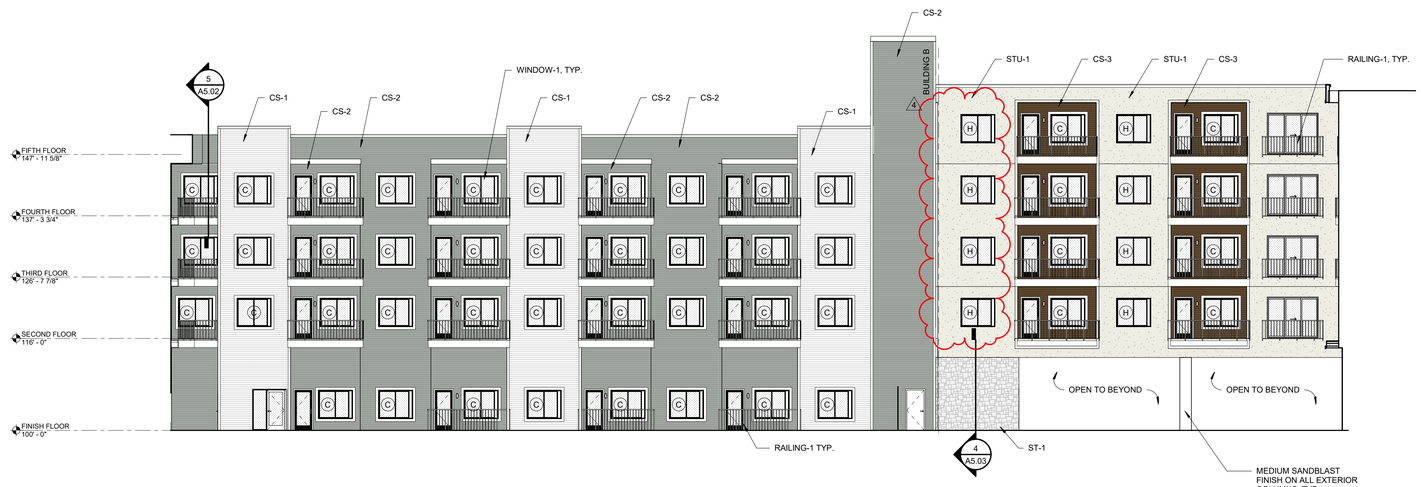
3 NORTH COURTYARD

A4.03 SCALE : 3/32" = 1'-0"



2 COURTYARD ELEVATION

A4.03 SCALE : 3/32" = 1'-0"



1 EAST COURTYARD

A4.03 SCALE : 3/32" = 1'-0"

EXT. FINISH LEGEND

CS-1:	FIBER CEMENT LAP SIDING COLOR: COLOR 1, TBD
CS-2:	FIBER CEMENT LAP SIDING COLOR: COLOR 2, TBD
CS-3:	FIBER CEMENT LAP SIDING COLOR: COLOR 3, TBD
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RAILING-1: PREFINISHED ALUMINUM RAILING SYSTEM

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paragon star

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SHEET TITLE

EXTERIOR ELEVATIONS

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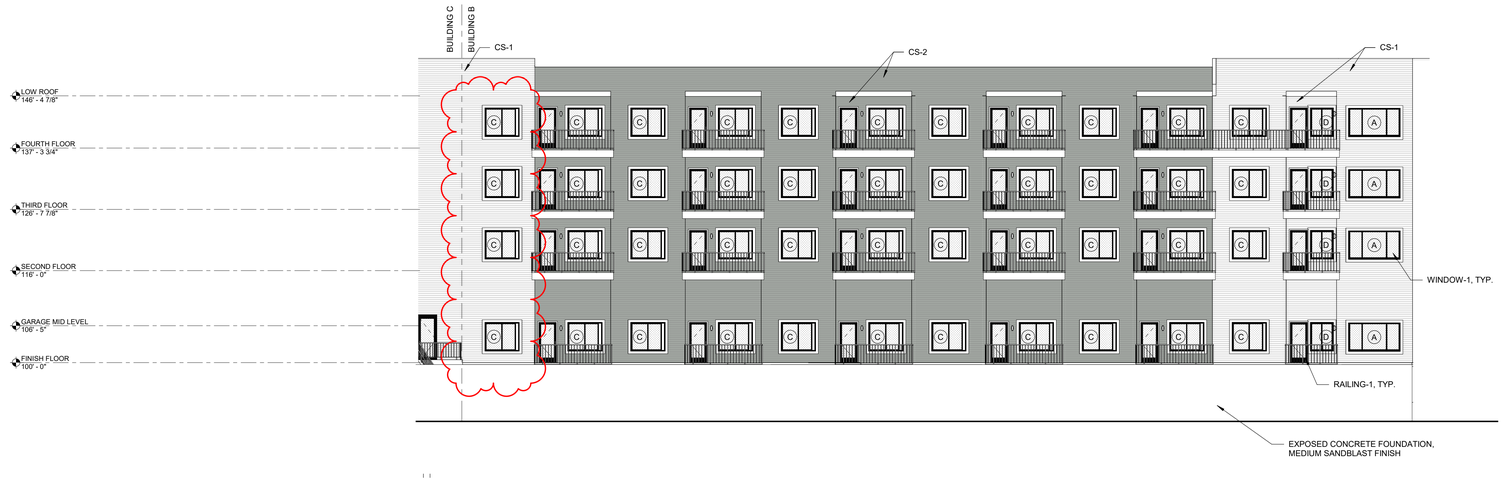
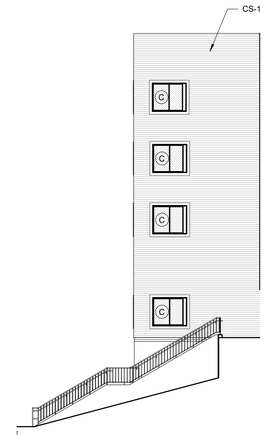
A4.03



4 NORTHWEST ELEVATION
A4.04 SCALE : 3/32" = 1'-0"



3 NORTHWEST ELEVATION
A4.04 SCALE : 3/32" = 1'-0"

2 NORTH ELEVATION
A4.04 SCALE : 3/32" = 1'-0"

1 EAST ELEVATION- PASS THROUGH
A4.04 SCALE : 3/32" = 1'-0"

EXT. FINISH LEGEND

CS-1:	FIBER CEMENT LAP SIDING COLOR: COLOR 1, TBD
CS-2:	FIBER CEMENT LAP SIDING COLOR: COLOR 2, TBD
CS-3:	FIBER CEMENT LAP SIDING COLOR: COLOR 3, TBD
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RAILING-1: PREFINISHED ALUMINUM RAILING SYSTEM

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SHEET TITLE

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A4.04

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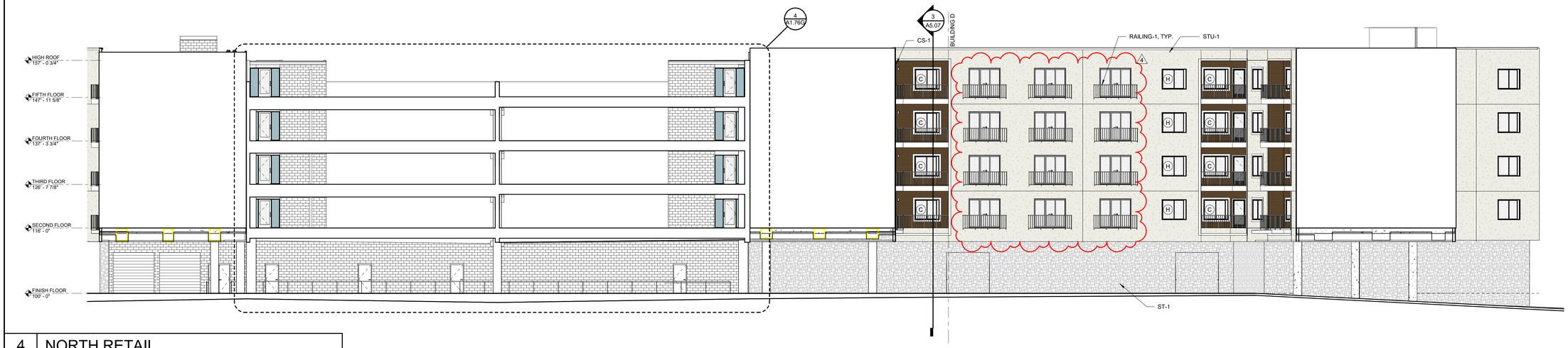
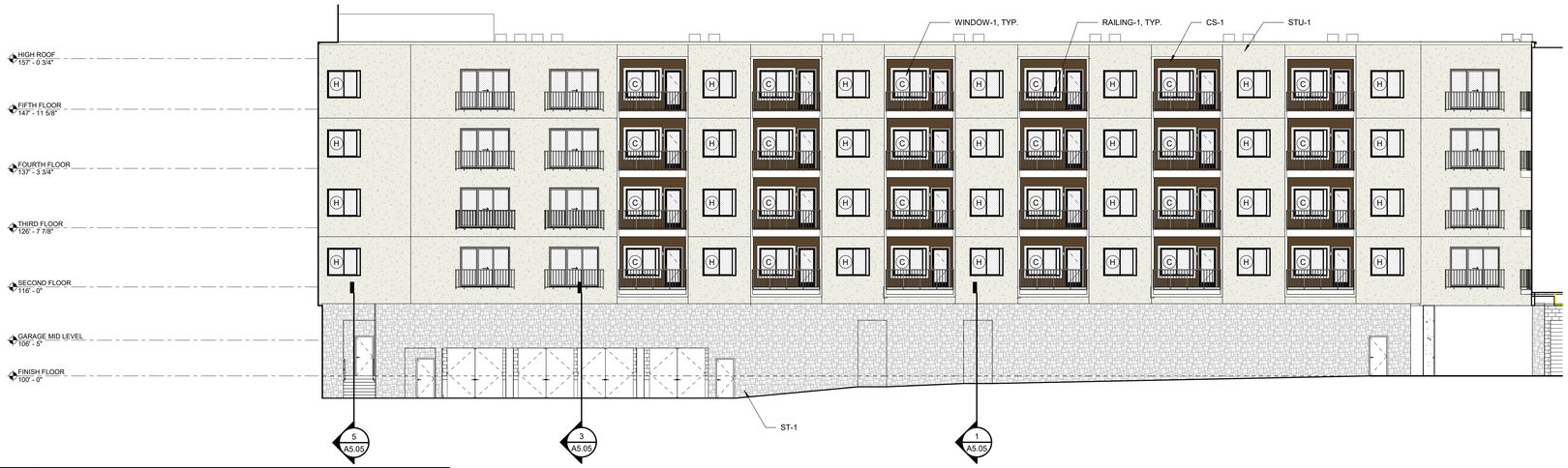


4 NORTH RETAIL

A4.05 SCALE : 3/32" = 1'-0"

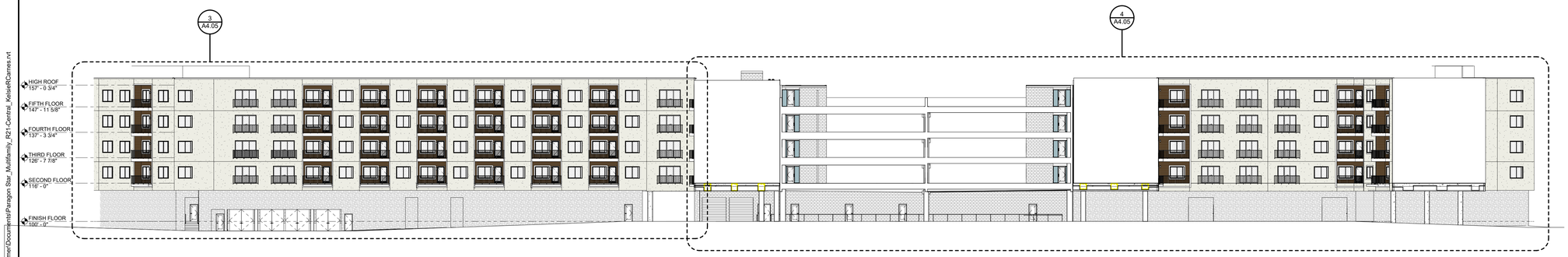


3 NORTH RETAIL

A4.05 SCALE : 3/32" = 1'-0"

2 EAST ELEVATION

A4.05 SCALE : 3/32" = 1'-0"



1 NORTH RETAIL

A4.05 SCALE : 1" = 20'-0"

EXT. FINISH LEGEND

CS-1:	FIBER CEMENT LAP SIDING COLOR: COLOR 1, TBD
CS-2:	FIBER CEMENT LAP SIDING COLOR: COLOR 2, TBD
CS-3:	FIBER CEMENT LAP SIDING COLOR: COLOR 3, TBD
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4	9.28.22	ASI 1

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STATE OF MISSOURI · DAVID ALAN WILLIAMS · NUMBER A-5540 · REGISTERED ARCHITECT

PROJECT TEAM

ARCHITECT	FINKLE+WILLIAMS ARCHITECTURE
CIVIL	GBA ENGINEERS
LANDSCAPE	LAND 3
STRUCTURAL	BOB D. CAMPBELL
PLUMBING	LATIMER SOMMERS
MECHANICAL	LATIMER SOMMERS
ELECTRICAL	LATIMER SOMMERS
FIRE PROTECTION	LATIMER SOMMERS
CONTRACTOR	BRINKMANN CONSTRUCTORS

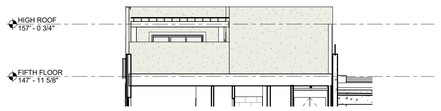
FINKLE + WILLIAMS ARCHITECTURE
8787 RENNER BLVD., SUITE 100
LENEXA, KANSAS 66219
913 .498.1550
www.finklewilliams.com

SHEET TITLE

EXTERIOR ELEVATIONS

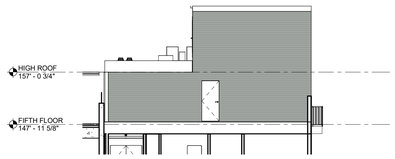
SHEET NUMBER

A4.05



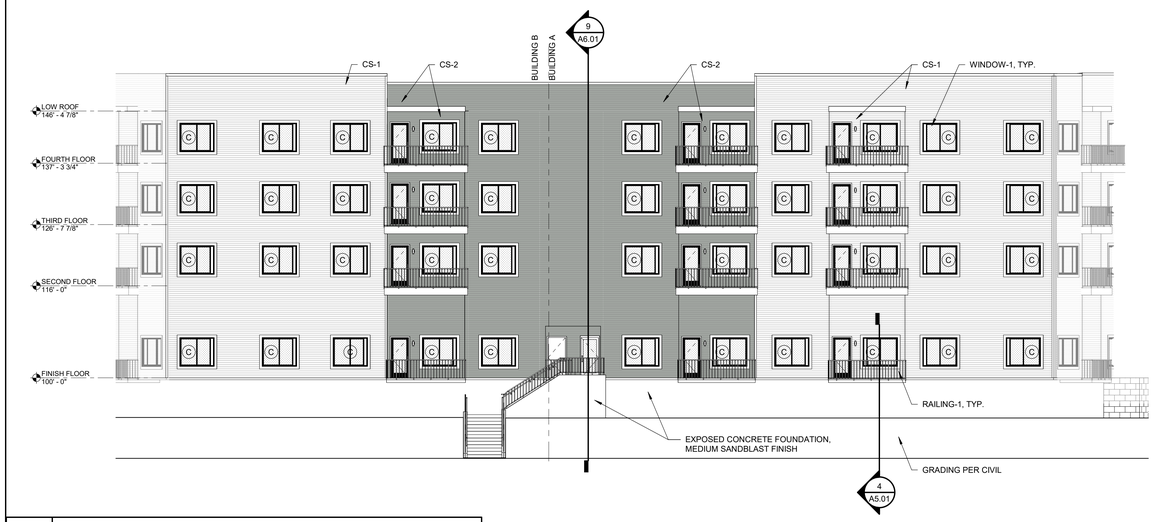
6 NORTH 5TH FLOOR PH-9

A4.06 SCALE : 3/32" = 1'-0"



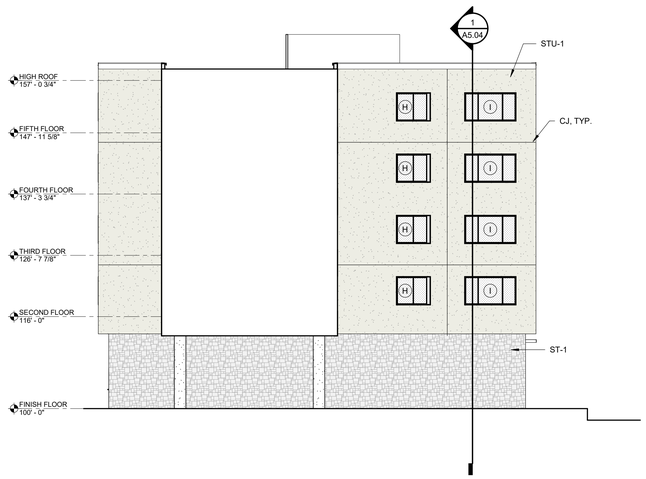
5 NORTH 5TH FLOOR STAIR

A4.06 SCALE : 3/32" = 1'-0"



4 NORTHWEST ELEVATION - OVERALL

A4.06 SCALE : 3/32" = 1'-0"

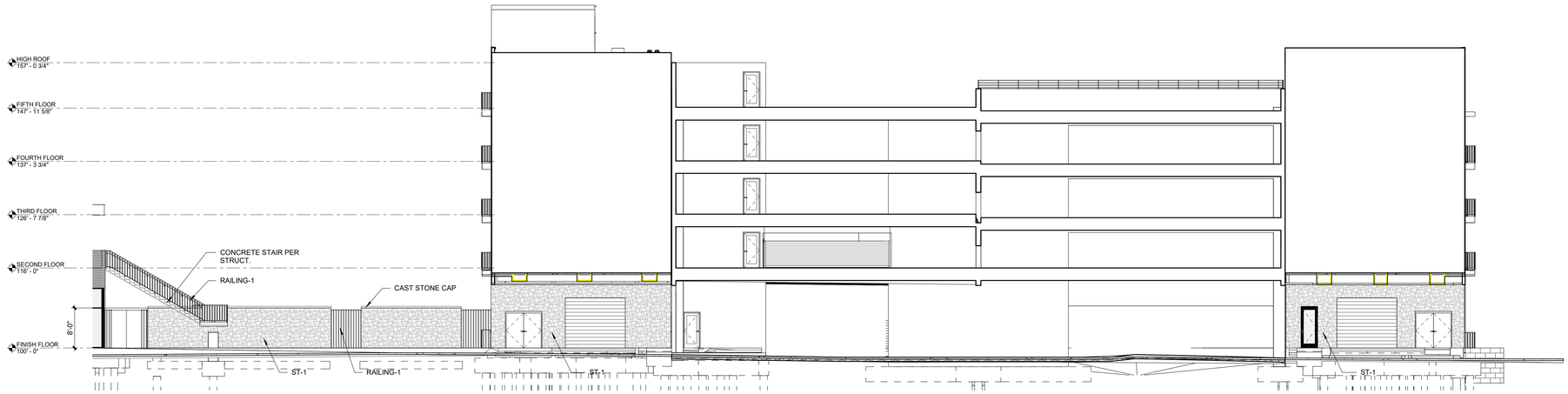


3 PASS THROUGH

A4.06 SCALE : 3/32" = 1'-0"

2 COURTYARD ELEAVTION

A4.06 SCALE : 3/32" = 1'-0"



1 GARAGE SOUTH

A4.06 SCALE : 3/32" = 1'-0"

EXT. FINISH LEGEND

CS-1:	FIBER CEMENT LAP SIDING COLOR: COLOR 1, TBD
CS-2:	FIBER CEMENT LAP SIDING COLOR: COLOR 2, TBD
CS-3:	FIBER CEMENT LAP SIDING COLOR: COLOR 3, TBD
CS-4:	NICHIHA 5/8" FIBER CEMENT PANEL SYSTEM, OR EQUAL, CUSTOM COLOR
ST-1:	ADHERED MANUFACTURED STONE VENEER COLOR: WHITE
STU-1:	CEMENT PLASTERING (STUCCO) COLOR: TBD
CMU-1:	PAINTED CONCRETE MASONRY UNIT

ARCHITECTURAL ELEMENTS:

CANOPY-1: EFCO E-SHADE 36" SUNSHADE, OR EQUAL, FINISH TO MATCH STOREFRONT

STOREFRONT/WINDOWS:

STOREFRONT-1: ALUMINUM STOREFRONT, ANODIZED BLACK; LOW-E GLAZING. 1" INSULATED GLASS

WINDOW-1: VINYL WINDOWS, BLACK FINISH, LOW-E GLAZING

RAILINGS

RAILING-1: PREFINISHED ALUMINUM RAILING SYSTEM

paragon star

PARAGON STAR NORTH VILLAGE

3200 NW PARAGON PKWY
LEE'S SUMMIT, MO 64081

Project No.:	18017,19050.07,19050.08
Date:	06.28.22
Issued For:	FOR CONSTRUCTION

REVISIONS

No.	Date	Description
2	7.11.22	ADDENDUM 1
3	7.20.22	ADDENDUM 2
4	9.28.22	ASI 1

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SHEET TITLE

EXTERIOR ELEVATIONS

SHEET NUMBER

A4.06

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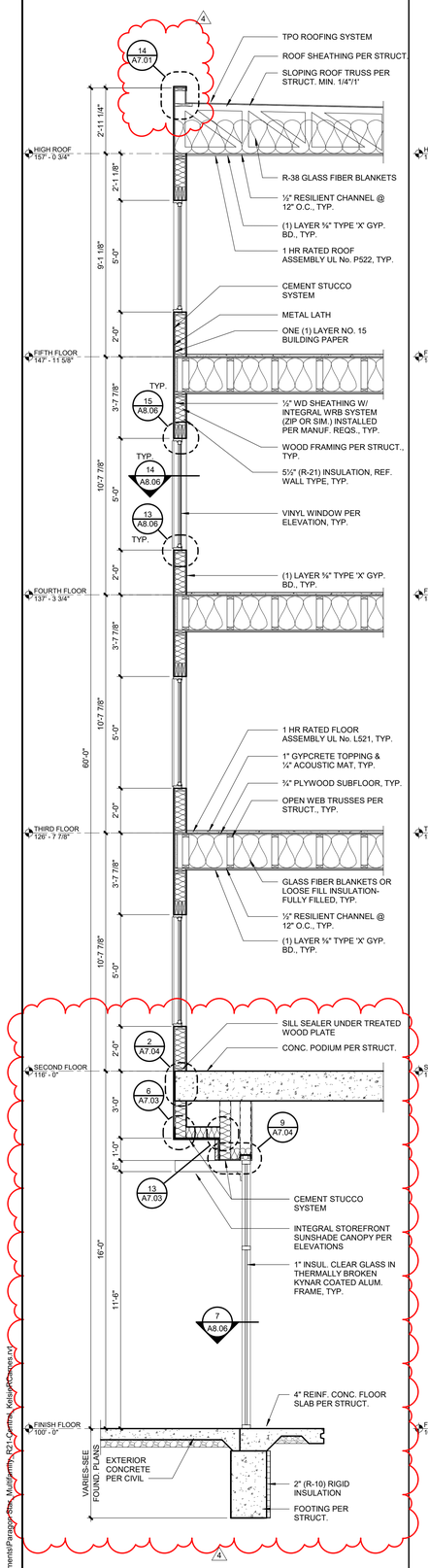

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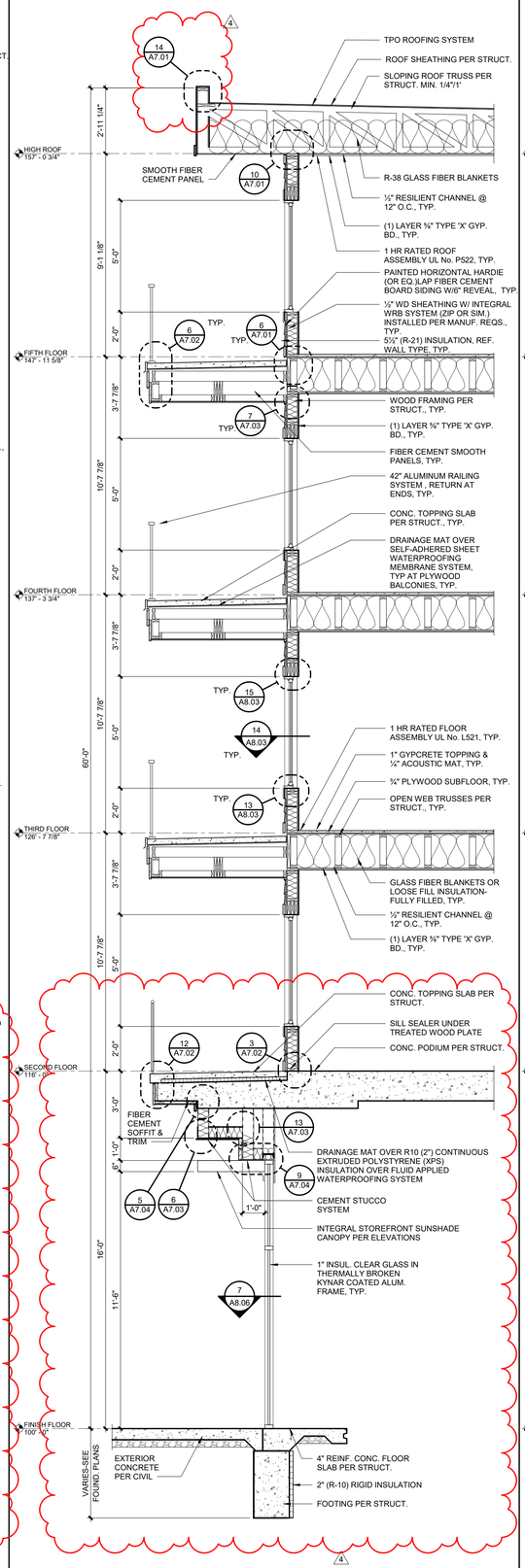

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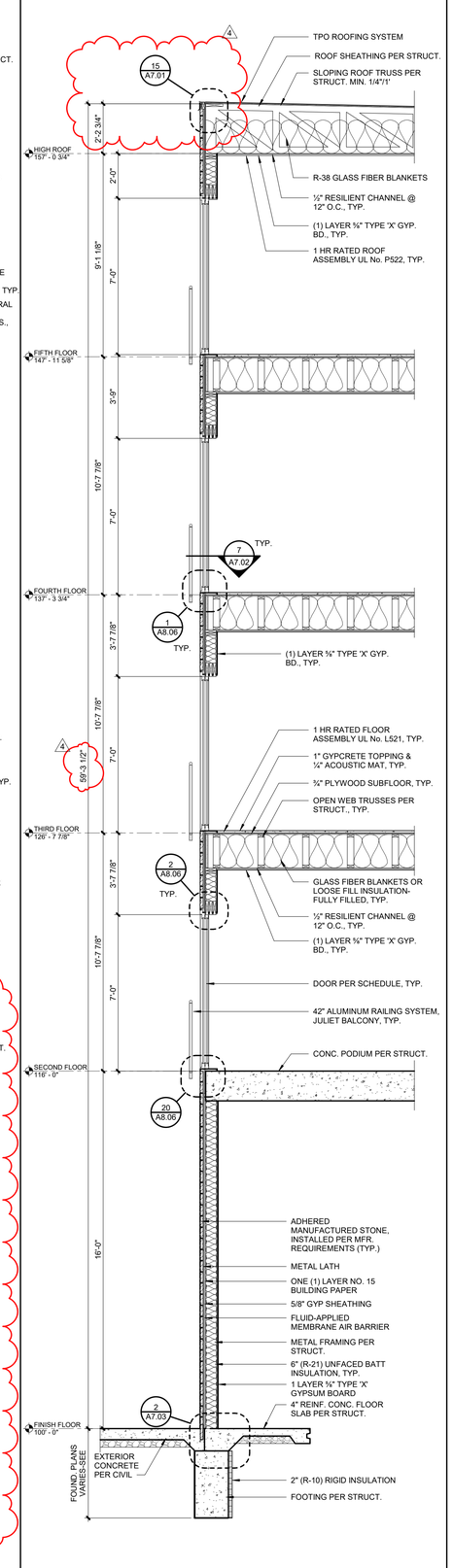

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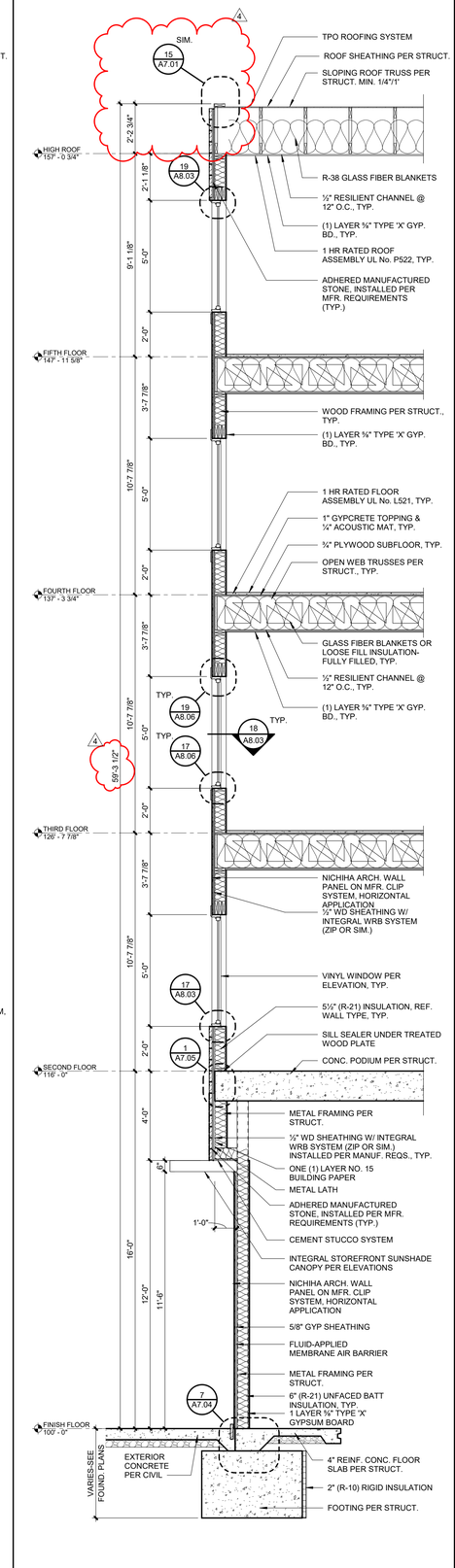
A5.04	SCALE : 3/8" = 1'-0"



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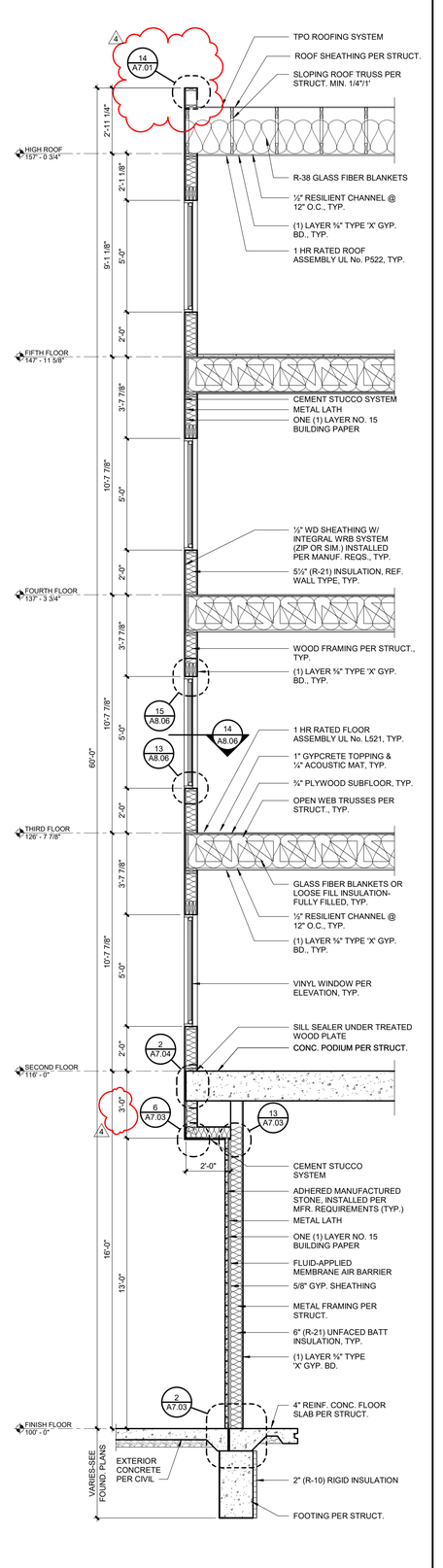
A5.04	SCALE : 3/8" = 1'-0"



1	WALL SECTION
A5.04	SCALE : 3/8" = 1'-0"

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paragon star

PARAGON STAR NORTH VILLAGE

3200 NW PARAGON PKWY
LEE'S SUMMIT, MO 64081

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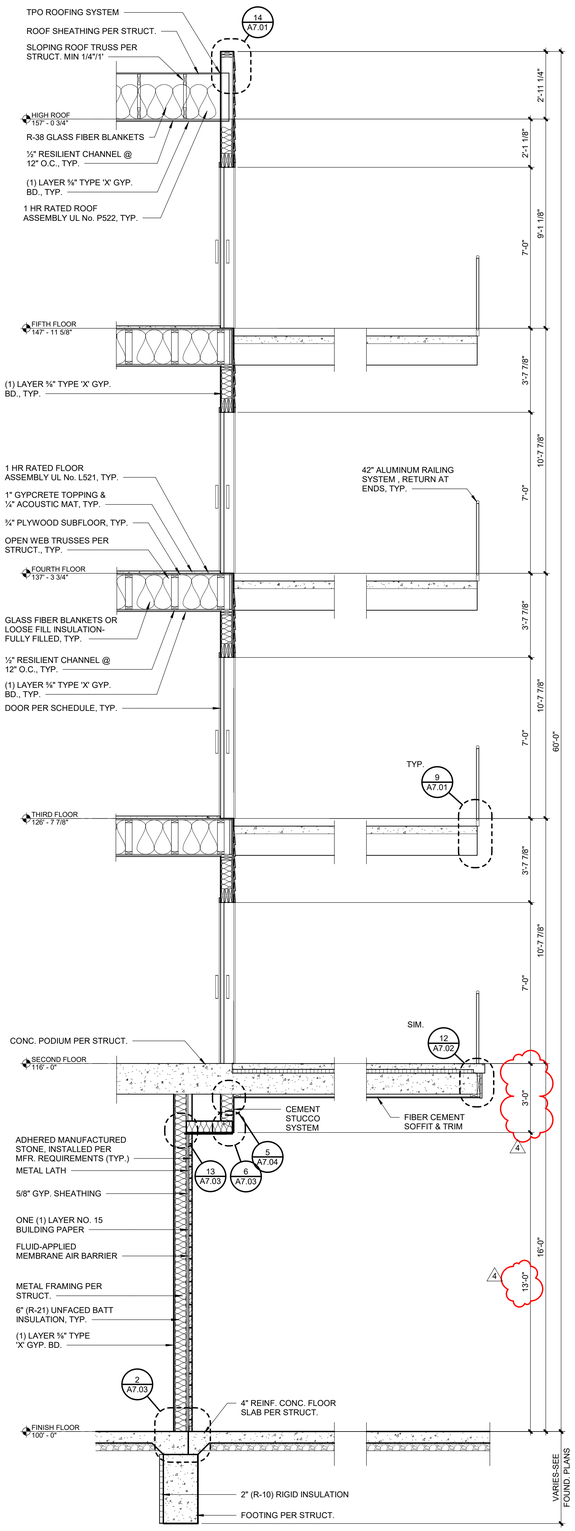
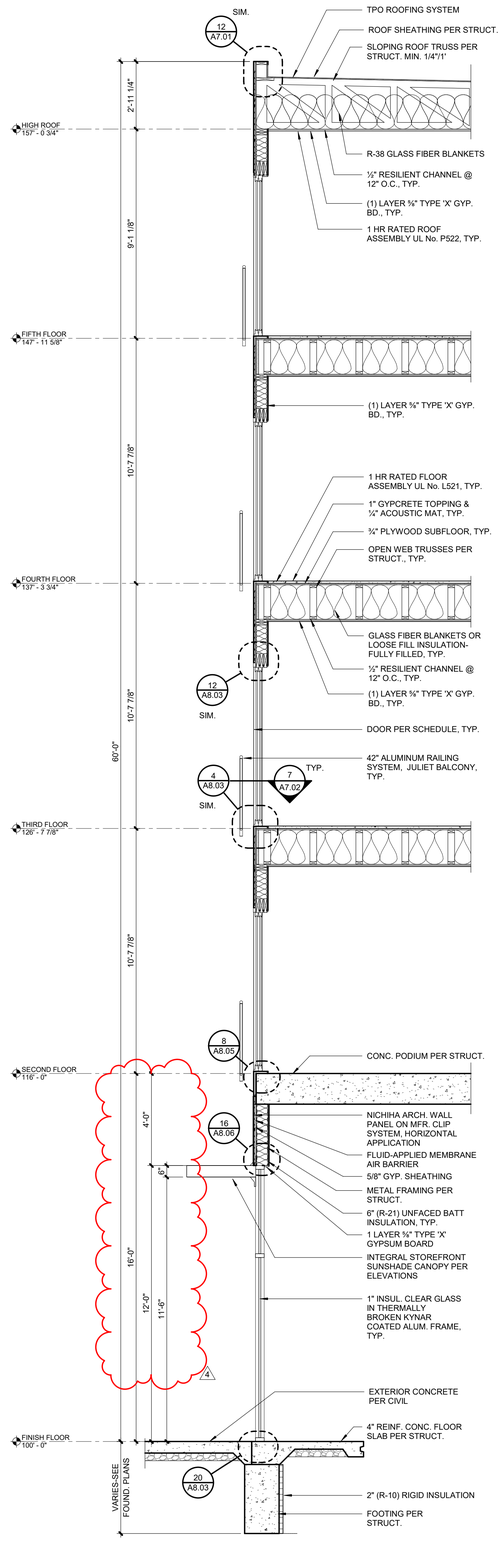
SHEET TITLE

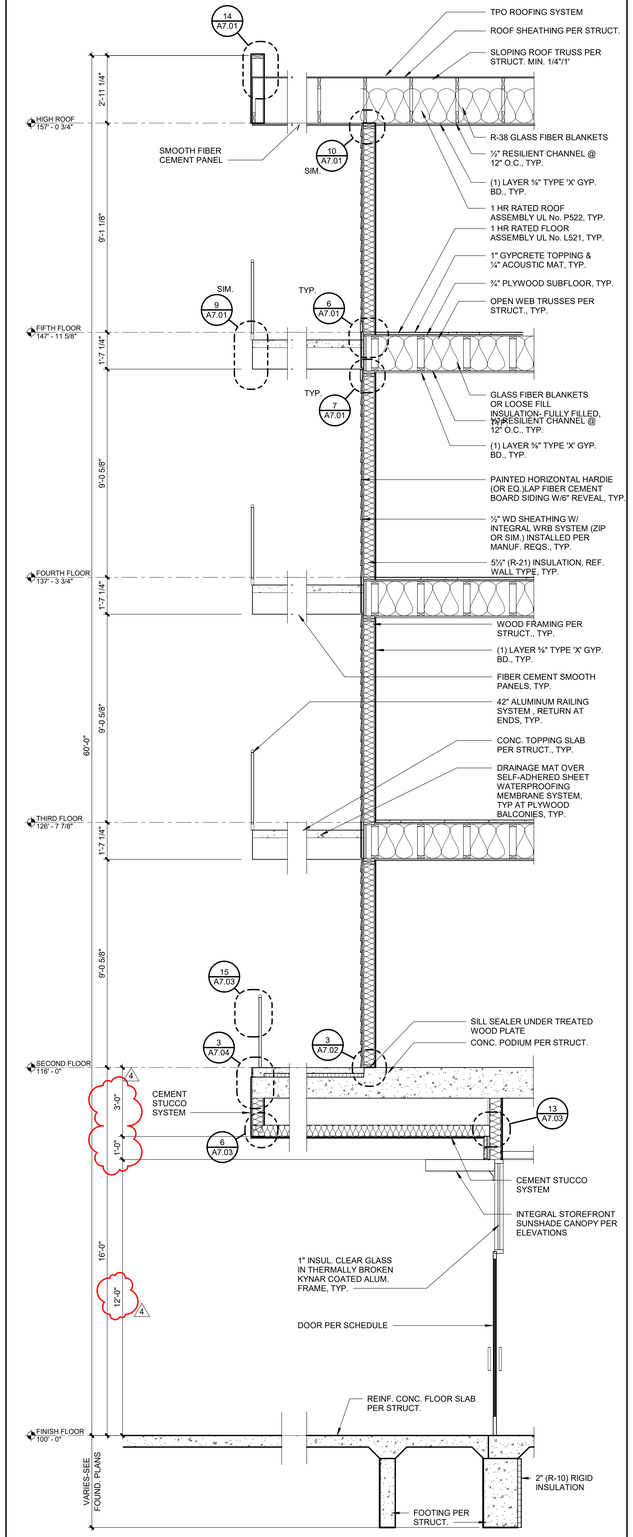
WALL SECTIONS

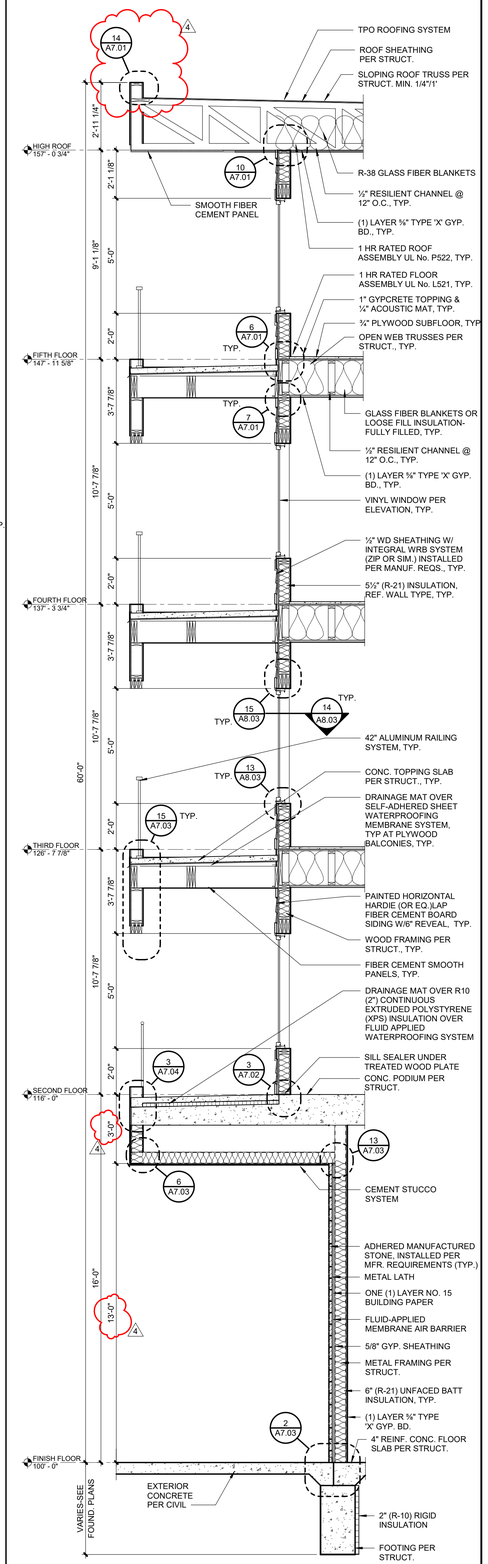
SHEET NUMBER

A5.04









4	WALL SECTION	3	WALL SECTION	2	WALL SECTION	1	WALL SECTION
A5.06	SCALE : 3/8" = 1'-0"	A5.06	SCALE : 3/8" = 1'-0"	A5.06	SCALE : 3/8" = 1'-0"	A5.06	SCALE : 3/8" = 1'-0"

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paragon star

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3	7.20.22	ADDENDUM 2
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REGISTRATION

STATE OF MISSOURI
DAVID ALAN WILLIAMS
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PROJECT TEAM

ARCHITECT	FINKLE+WILLIAMS ARCHITECTURE
CIVIL	GBA ENGINEERS
LANDSCAPE	LAND 3
STRUCTURAL	BOB D. CAMPBELL
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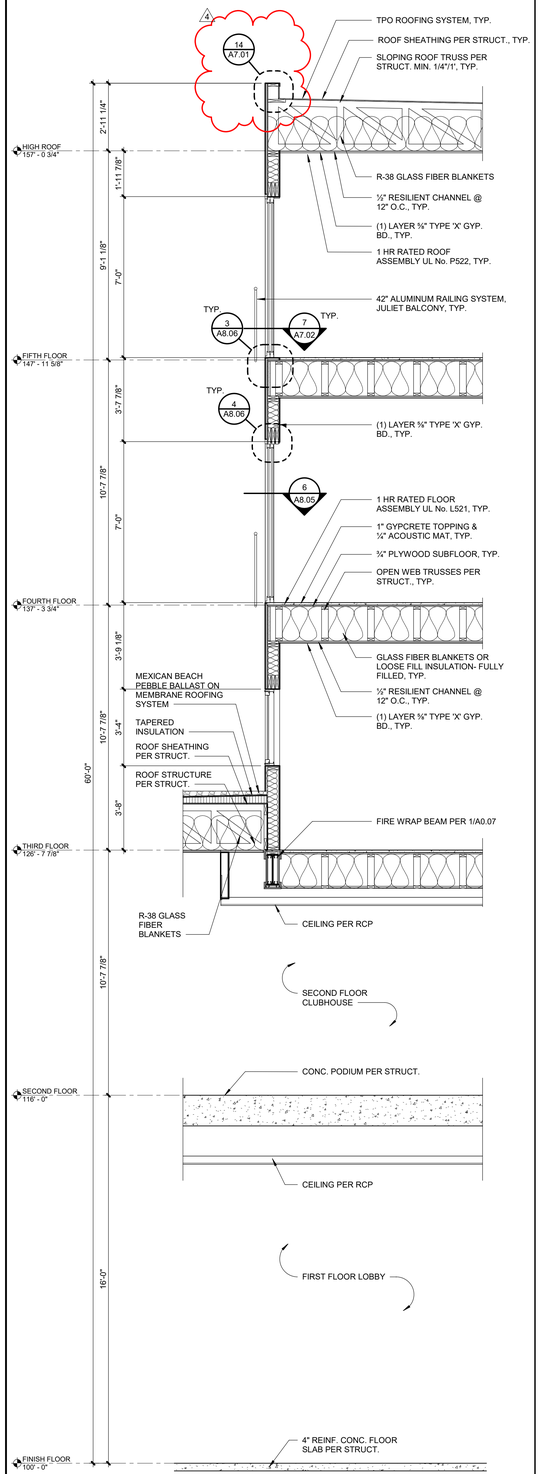
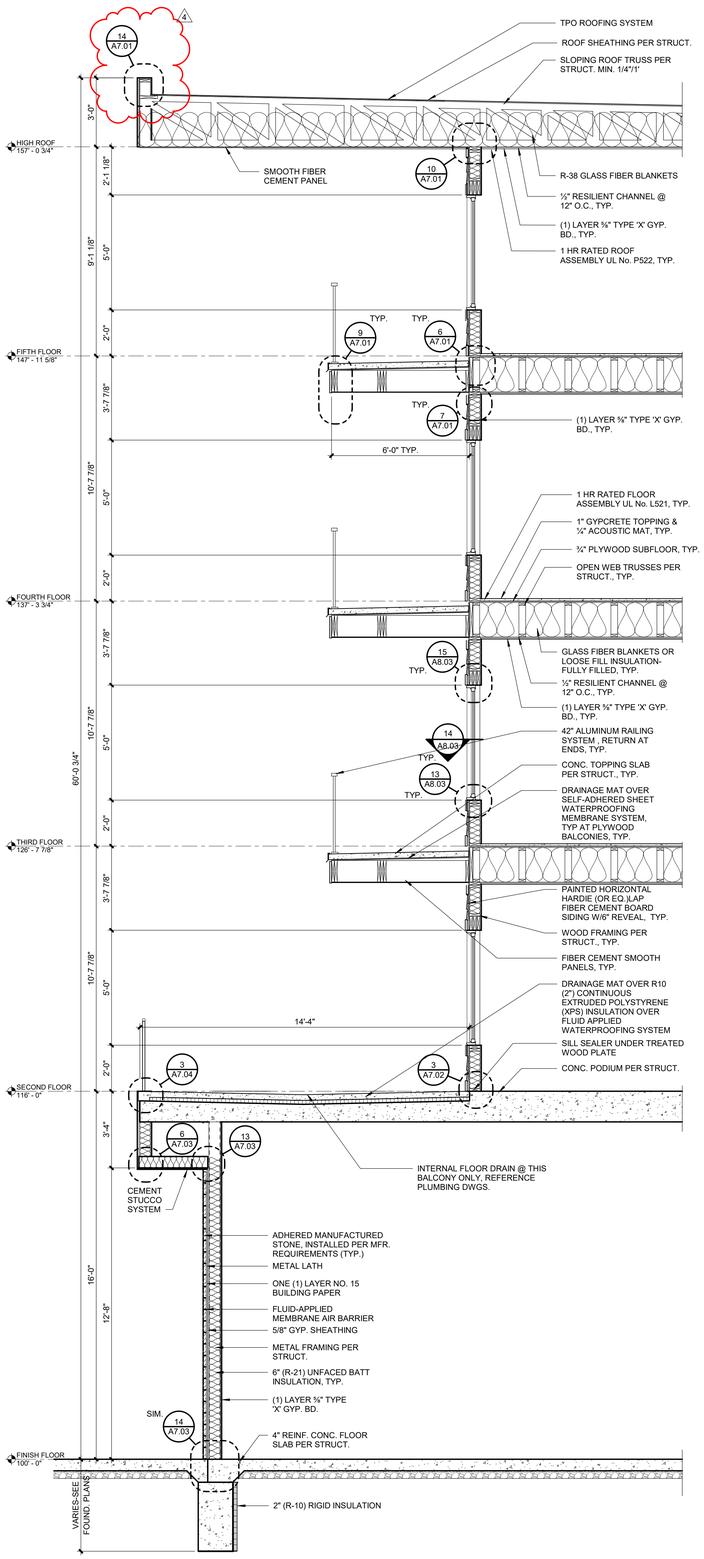
SHEET TITLE

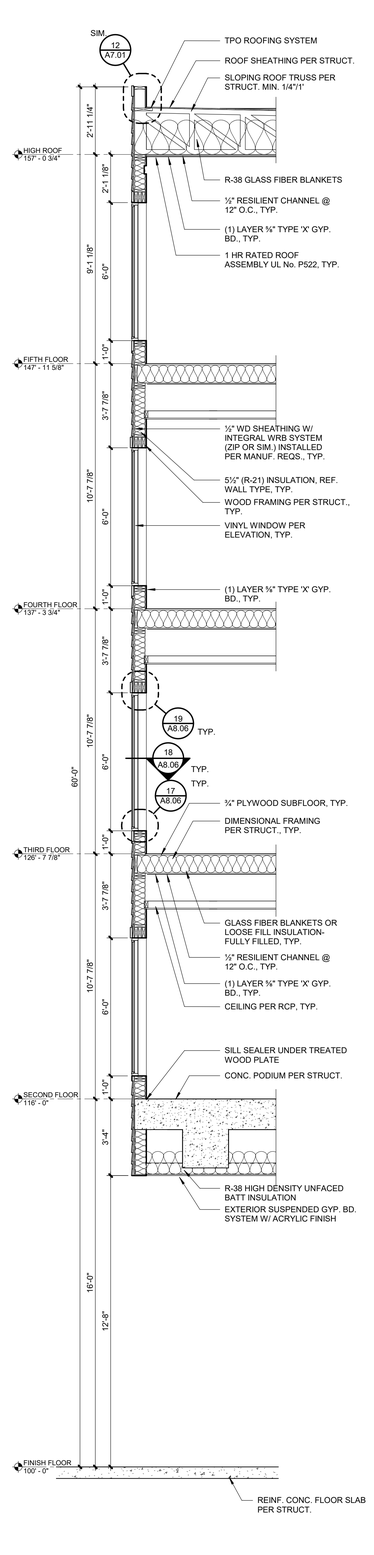
WALL SECTIONS

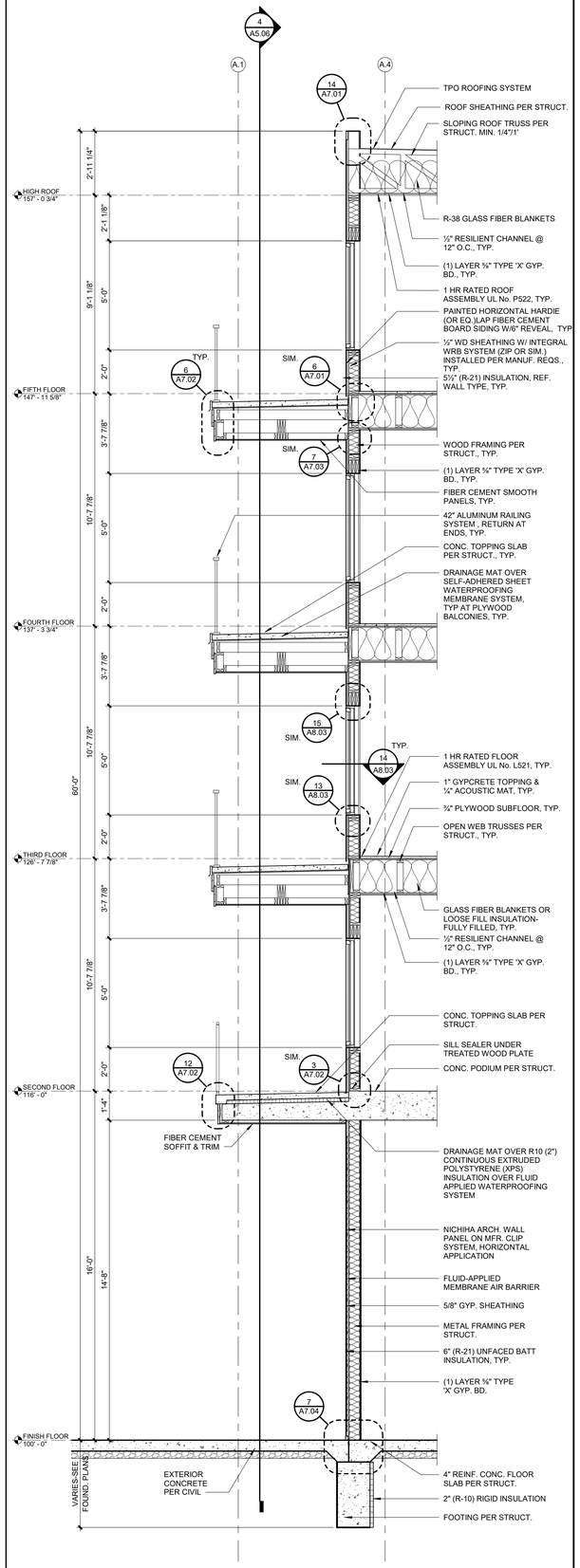
SHEET NUMBER

A5.06









4	WALL SECTION	
A5.07	SCALE : 3/8" = 1'-0"	
3	WALL SECTION	
A5.07	SCALE : 3/8" = 1'-0"	
2	WALL SECTION	
A5.07	SCALE : 3/8" = 1'-0"	
1	WALL SECTION	
A5.07	SCALE : 3/8" = 1'-0"	

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paragon star

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LANDSCAPE	LAND 3
STRUCTURAL	BOB D. CAMPBELL
PLUMBING	LATIMER SOMMERS
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LENEXA, KANSAS 66219
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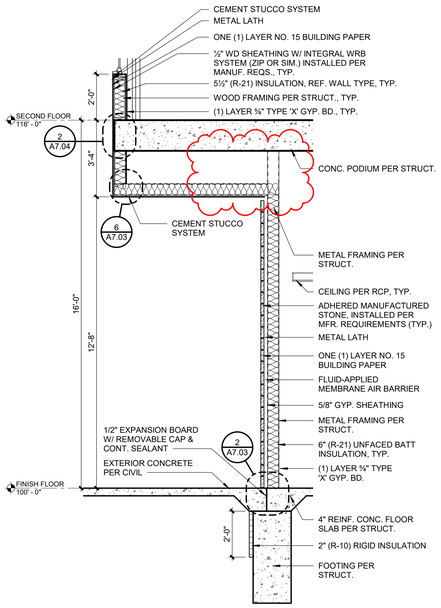
SHEET TITLE

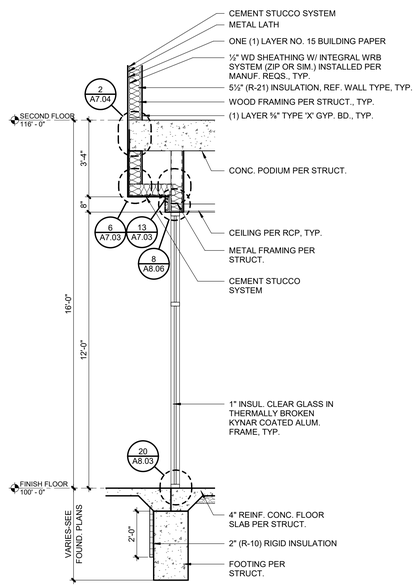
WALL SECTIONS

SHEET NUMBER

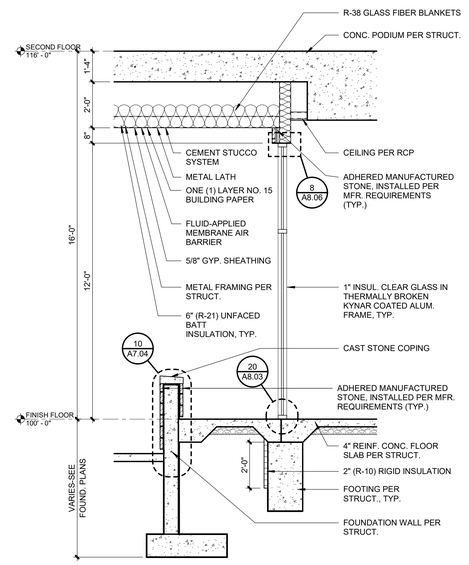
A5.07



8 WALL SECTION
A5.08 SCALE : 3/8" = 1'-0"



6 WALL SECTION
A5.08 SCALE : 3/8" = 1'-0"



4 WALL SECTION
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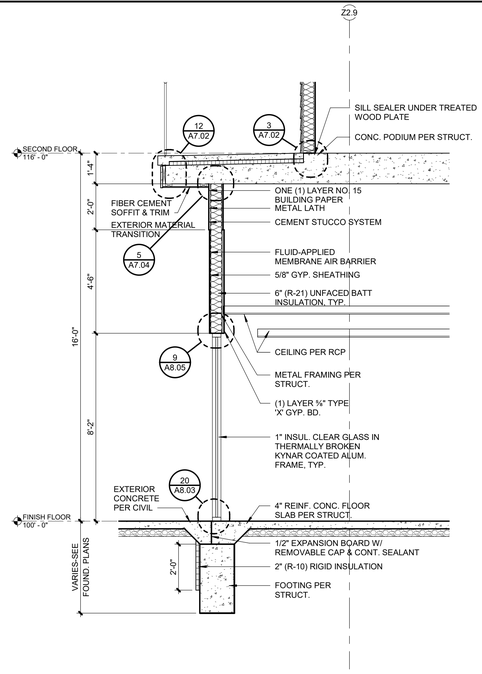

2 WALL SECTION
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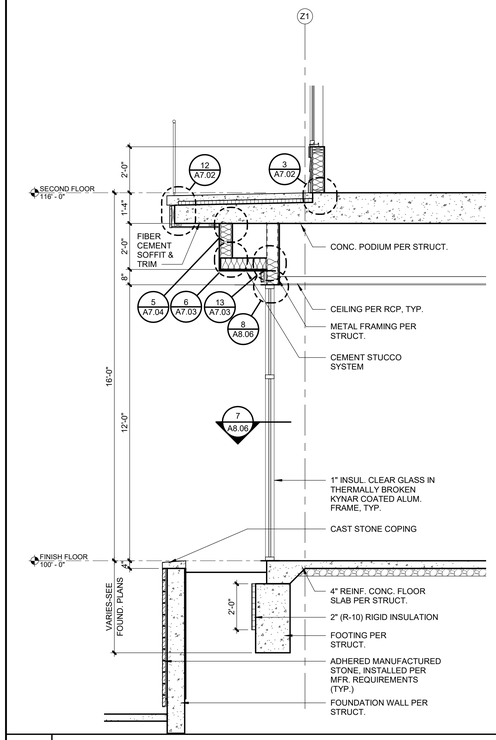

7 WALL SECTION
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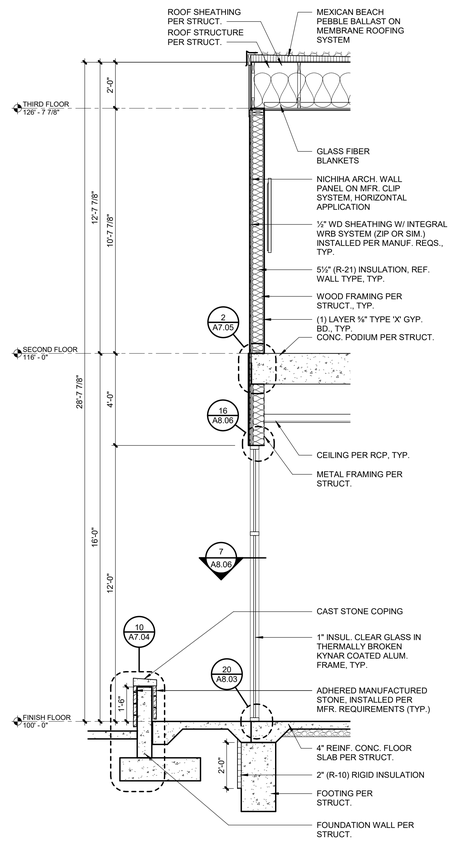

5 WALL SECTION
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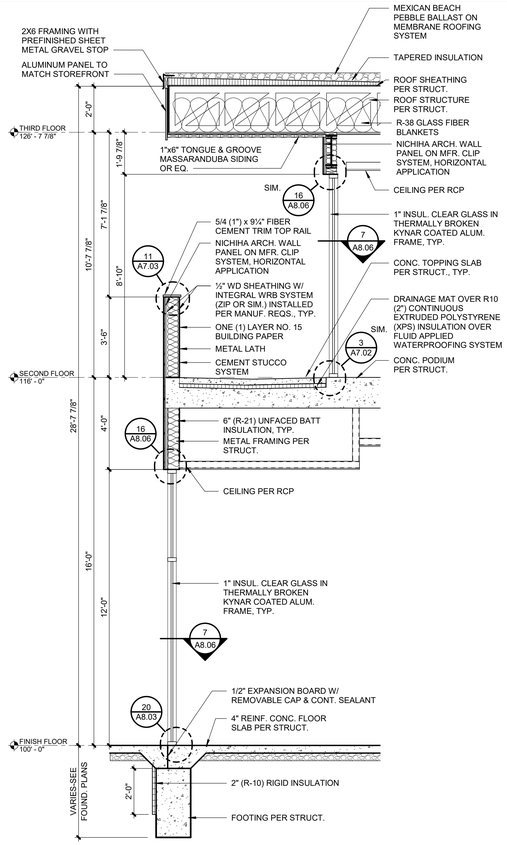

3 WALL SECTION
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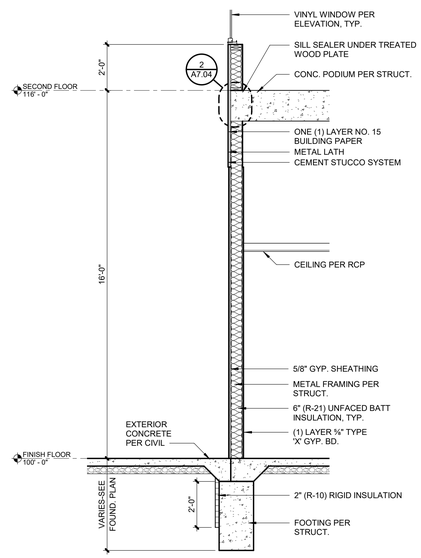

1 WALL SECTION
A5.08 SCALE : 3/8" = 1'-0"

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paragon star

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SHEET TITLE

WALL SECTIONS

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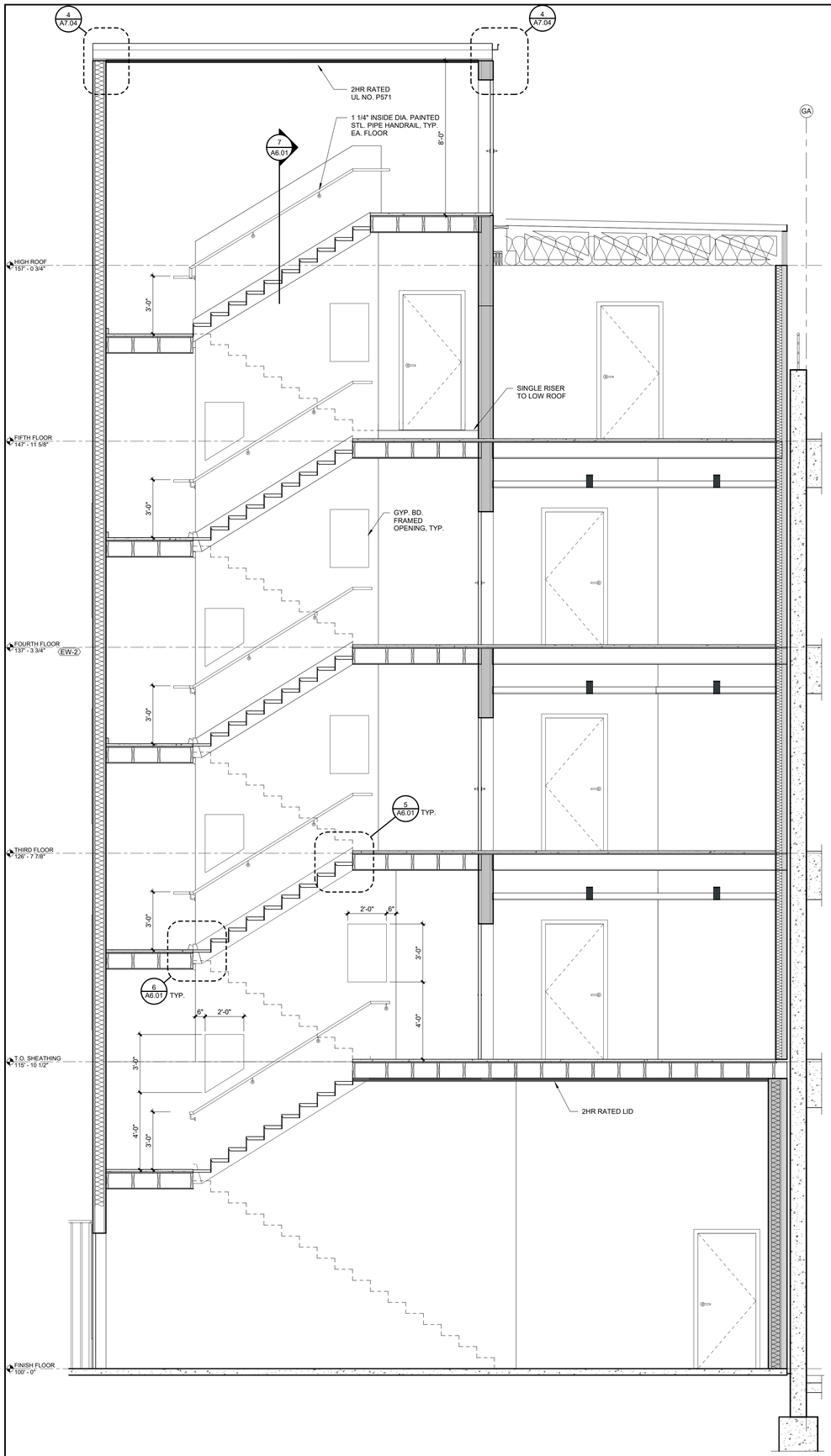
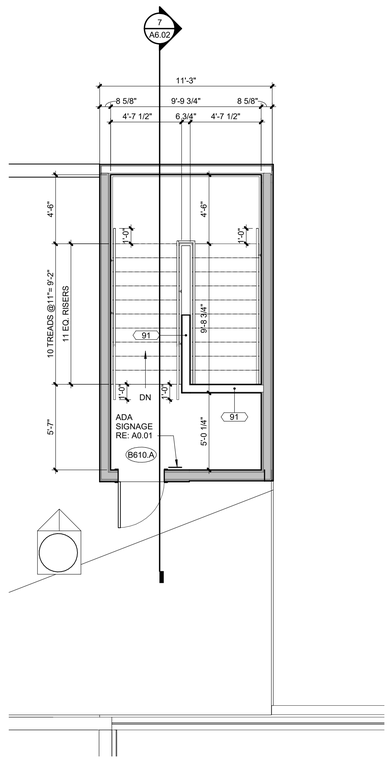
A5.08

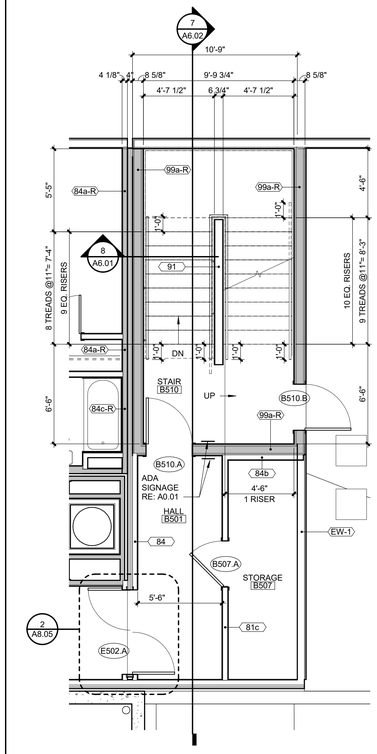


DIMENSIONS TO FINISH FACE OF WALL



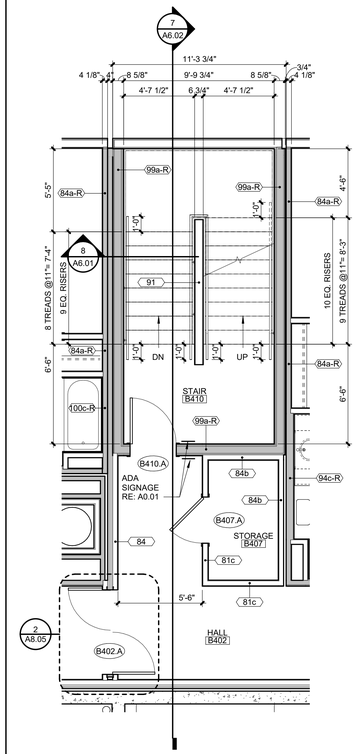
6 BUILDING B_ROOF STAIR
A6.02 SCALE : 1/4" = 1'-0"

DIMENSIONS TO FINISH FACE OF WALL



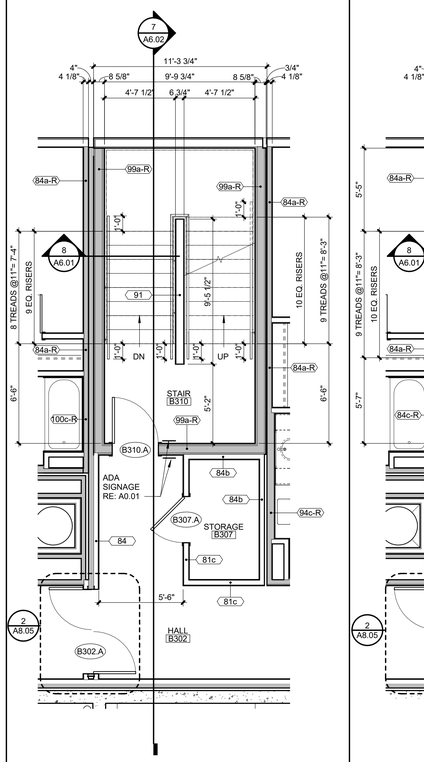
5 BUILDING B_FIFTH FL. STAIR
A6.02 SCALE : 1/4" = 1'-0"

DIMENSIONS TO FINISH FACE OF WALL



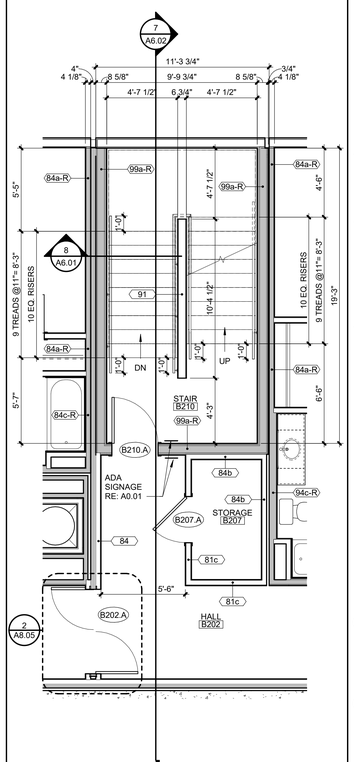
4 BUILDING B_FOURTH FL. STAIR
A6.02 SCALE : 1/4" = 1'-0"

DIMENSIONS TO FINISH FACE OF WALL



7 BUILDING B_STAIR SECTION
A6.02 SCALE : 3/8" = 1'-0"

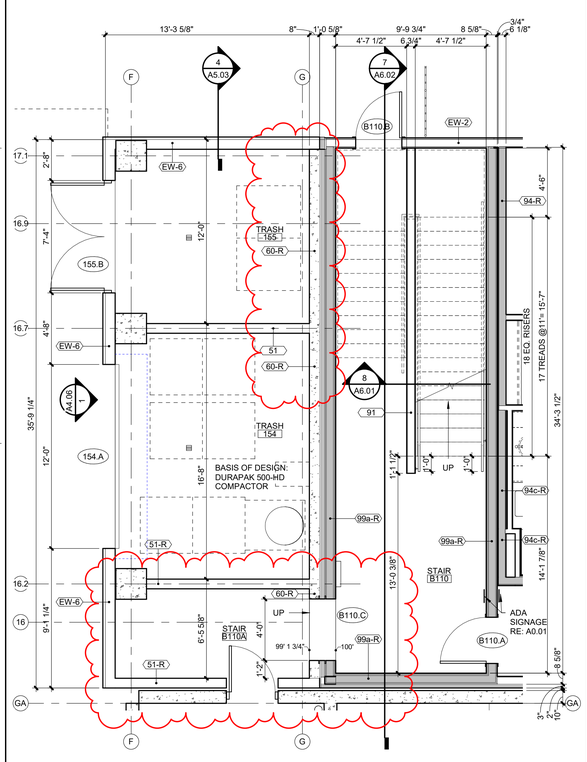
DIMENSIONS TO FINISH FACE OF WALL



3 BUILDING B_3RD FL. STAIR
A6.02 SCALE : 1/4" = 1'-0"

2 BUILDING B_2ND FL. STAIR
A6.02 SCALE : 1/4" = 1'-0"

DIMENSIONS TO FINISH FACE OF WALL



1 BUILDING B_FIRST FLOOR STAIR
A6.02 SCALE : 1/4" = 1'-0"

C:\Users\Kelsie Kremer\Documents\Paragon Star_Multifamily_R21-Central_KelsieRCarnes.rvt

paragon star

PARAGON STAR NORTH VILLAGE

3200 NW PARAGON PKWY
LEE'S SUMMIT, MO 64081

Project No.:	18017,19050.07,19050.08
Date:	06.28.22
Issued For:	FOR CONSTRUCTION

REVISIONS

No.	Date	Description
2	7.11.22	ADDENDUM 1
4	9.28.22	ASI 1

REGISTRATION

STATE OF MISSOURI · DAVID ALAN WILLIAMS · NUMBER A-5548 · REGISTERED ARCHITECT

PROJECT TEAM

ARCHITECT	FINKLE+WILLIAMS ARCHITECTURE
CIVIL	GBA ENGINEERS
LANDSCAPE	LAND 3
STRUCTURAL	BOB D. CAMPBELL
PLUMBING	LATIMER SOMMERS
MECHANICAL	LATIMER SOMMERS
ELECTRICAL	LATIMER SOMMERS
FIRE PROTECTION	LATIMER SOMMERS
CONTRACTOR	BRINKMANN CONSTRUCTORS

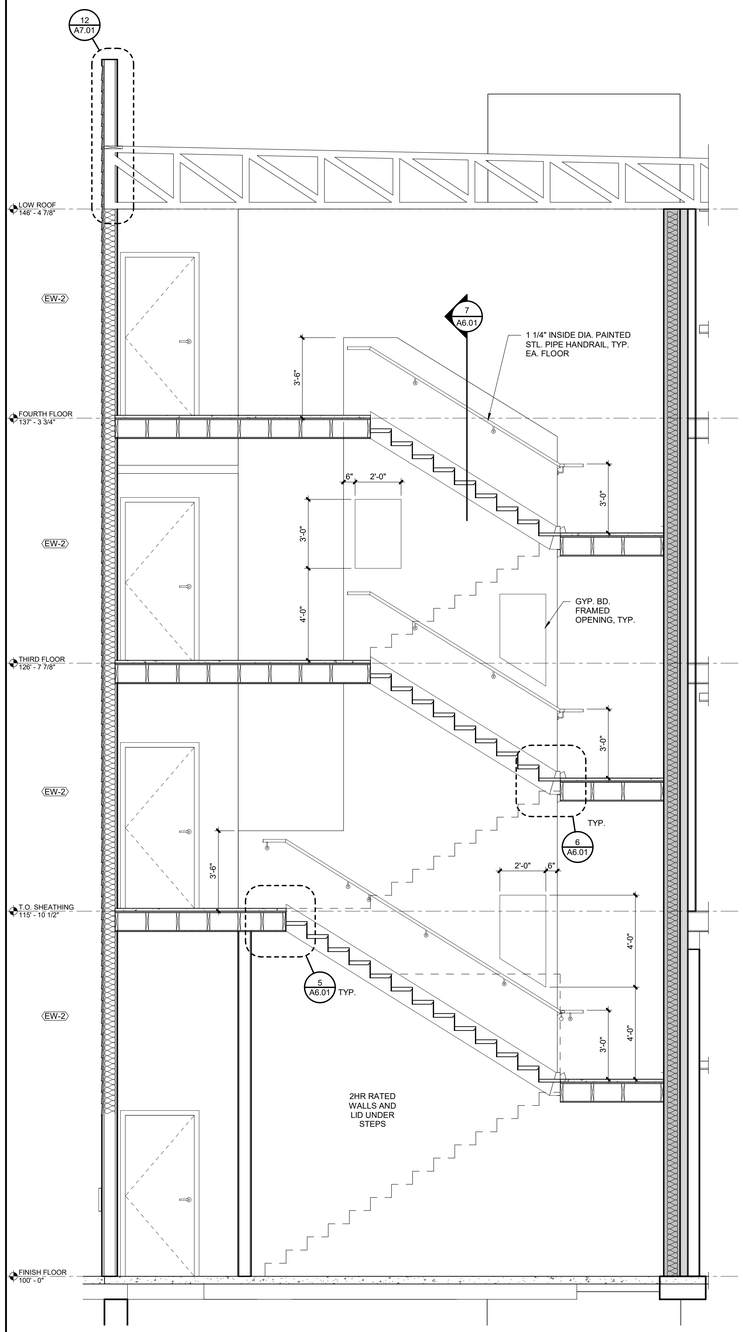
FINKLE + WILLIAMS ARCHITECTURE
8787 RENNER BLVD., SUITE 100
LENEXA, KANSAS 66219
913 .498.1550
www.finklewilliams.com

SHEET TITLE

VERTICAL CIRCULATION- BUILDING B

SHEET NUMBER

A6.02



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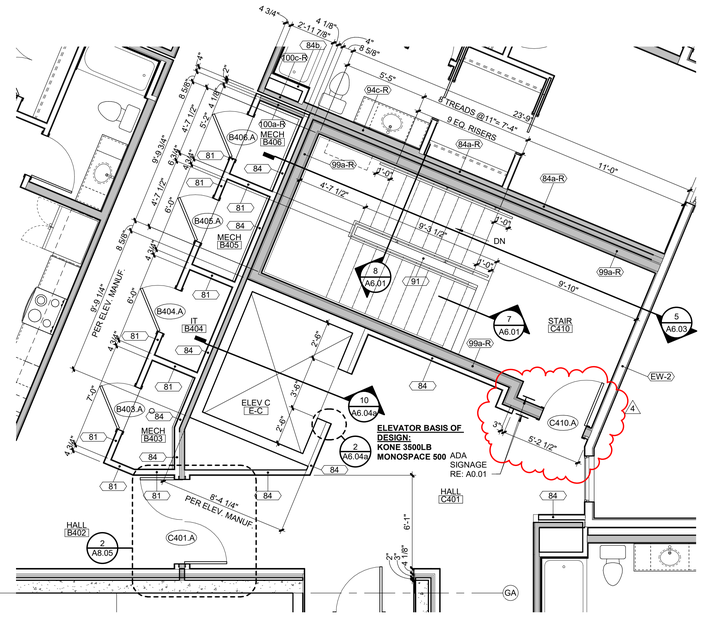
5 BUILDING C_STAIR SECTION
A6.03 SCALE : 3/8" = 1'-0"

DIMENSIONS TO FINISH FACE OF WALL

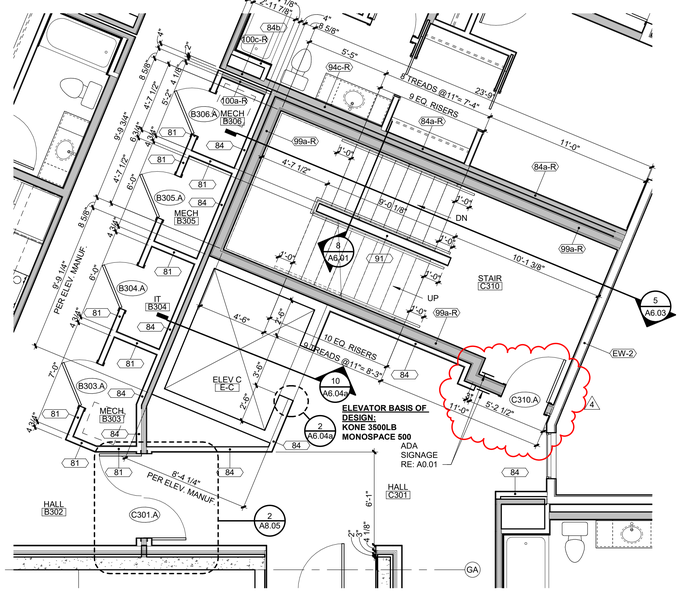
PROVIDE TWO WAY COMMUNICATION AT ALL ELEVATORS, TYP.



4 BUILDING C_FOURTH FLOOR STAIR
A6.03 SCALE : 1/4" = 1'-0"

DIMENSIONS TO FINISH FACE OF WALL

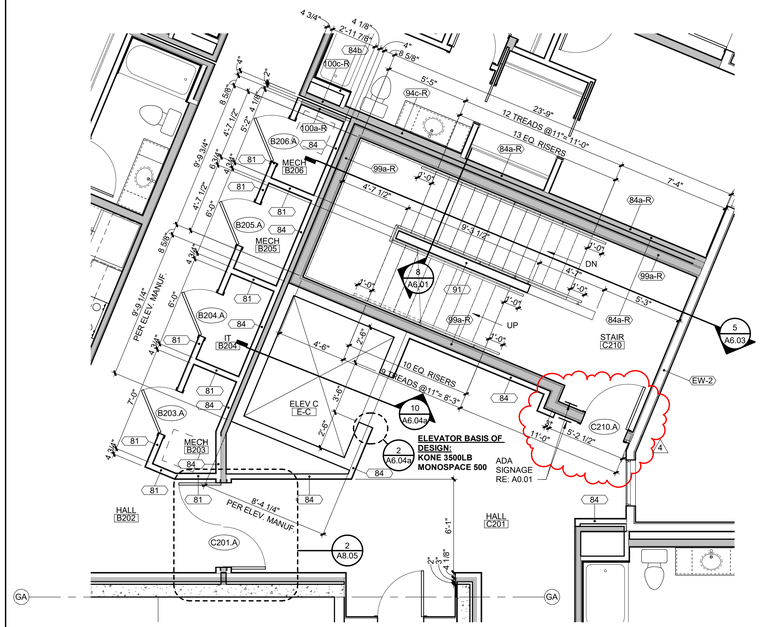
PROVIDE TWO WAY COMMUNICATION AT ALL ELEVATORS, TYP.



3 BUILDING C_THIRD FLOOR STAIR
A6.03 SCALE : 1/4" = 1'-0"

DIMENSIONS TO FINISH FACE OF WALL

PROVIDE TWO WAY COMMUNICATION AT ALL ELEVATORS, TYP.

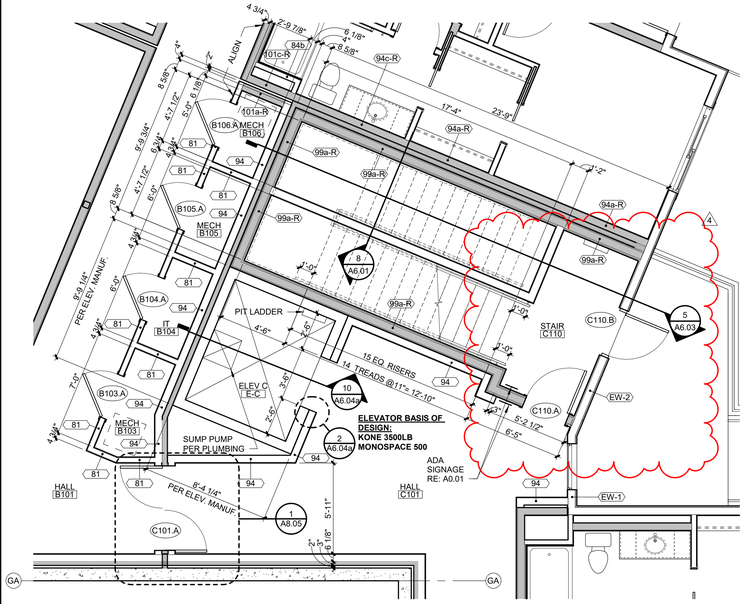


2 BUILDING C_SECOND FLOOR STAIR
A6.03 SCALE : 1/4" = 1'-0"

DIMENSIONS TO FINISH FACE OF WALL

PROVIDE TWO WAY COMMUNICATION AT ALL ELEVATORS, TYP.

1 BUILDING C_FIRST FLOOR STAIR
A6.03 SCALE : 1/4" = 1'-0"



paragon star

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Project No.:	18017,19050.07,19050.08
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REVISIONS

No.	Date	Description
4	9.28.22	ASI 1

REGISTRATION

STATE OF MISSOURI · REGISTERED ARCHITECT · DAVID ALAN WILLIAMS · NUMBER A-5540

PROJECT TEAM

ARCHITECT	FINKLE+WILLIAMS ARCHITECTURE
CIVIL	GBA ENGINEERS
LANDSCAPE	LAND 3
STRUCTURAL	BOB D. CAMPBELL
PLUMBING	LATIMER SOMMERS
MECHANICAL	LATIMER SOMMERS
ELECTRICAL	LATIMER SOMMERS
FIRE PROTECTION	LATIMER SOMMERS
CONTRACTOR	BRINKMANN CONSTRUCTORS

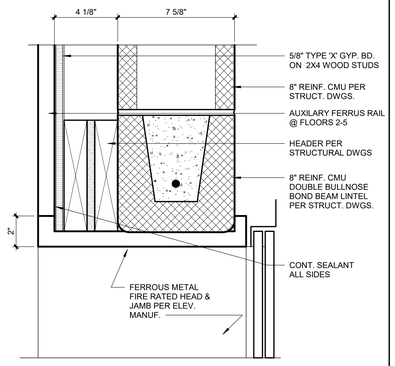
FINKLE + WILLIAMS ARCHITECTURE
8787 RENNER BLVD., SUITE 100
LENEXA, KANSAS 66219
913 .498.1550
www.finklewilliams.com

SHEET TITLE

VERTICAL CIRCULATION- BUILDING C

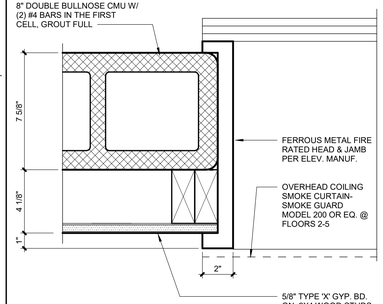
SHEET NUMBER

A6.03



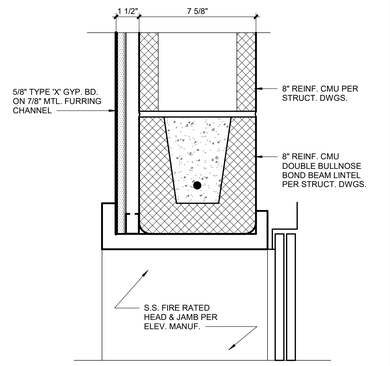
2 ELEVATOR HEAD DETAIL

A6.04a SCALE : 3" = 1'-0"



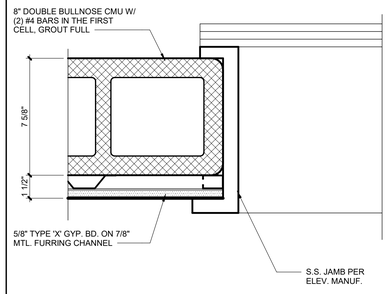
4 ELEVATOR JAMB DETAIL

A6.04a SCALE : 3" = 1'-0"



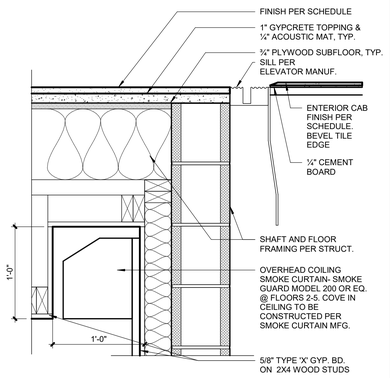
1 ELEVATOR HEAD DETAIL

A6.04a SCALE : 3" = 1'-0"



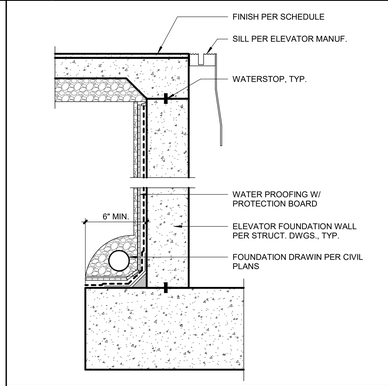
3 ELEVATOR JAMB DETAIL

A6.04a SCALE : 3" = 1'-0"



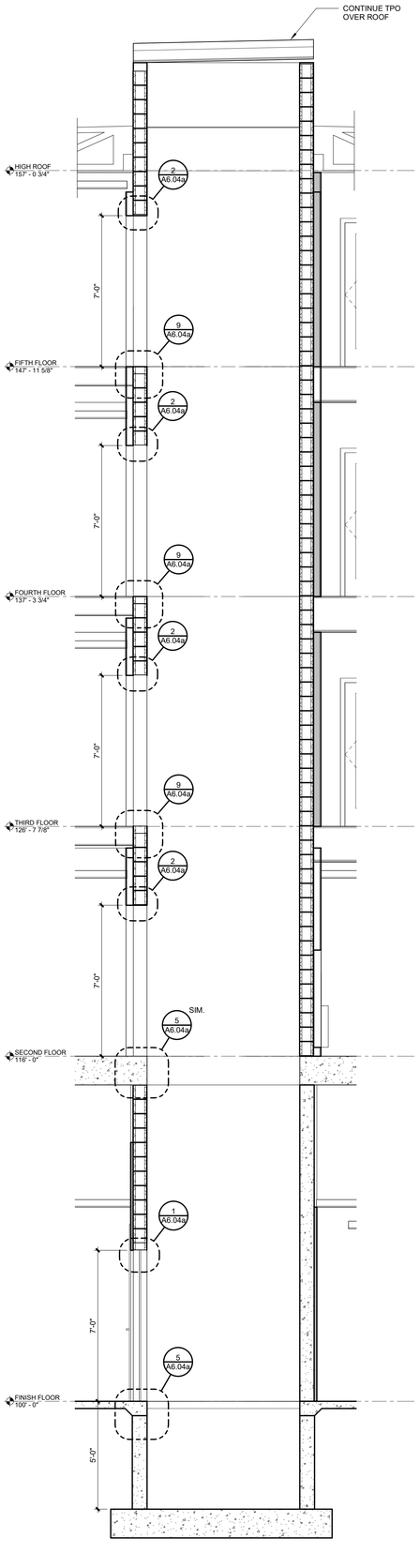
9 ELEVATOR HEAD/SILL DETAIL

A6.04a SCALE : 1 1/2" = 1'-0"



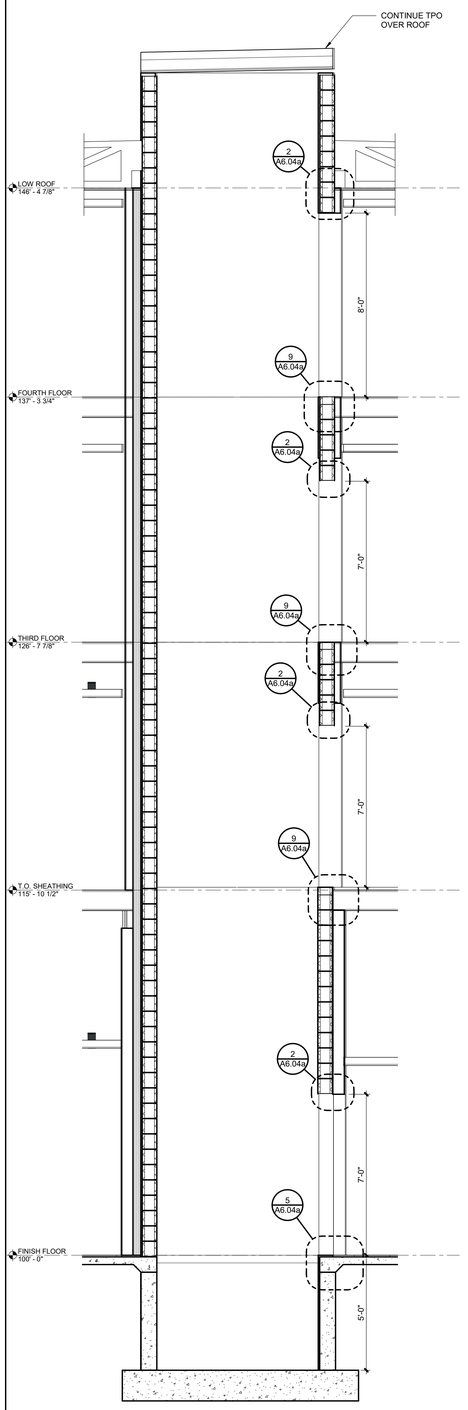
5 ELEVATOR SILL DETAIL

A6.04a SCALE : 1" = 1'-0"



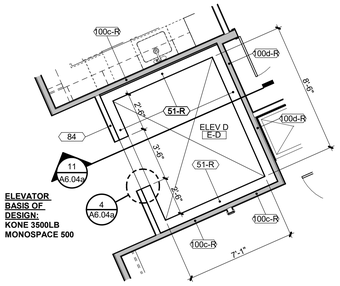
11 BUILDING D ELEV. SECTION

A6.04a SCALE : 3/8" = 1'-0"



10 BUILDING C ELEV. SECTION

A6.04a SCALE : 3/8" = 1'-0"

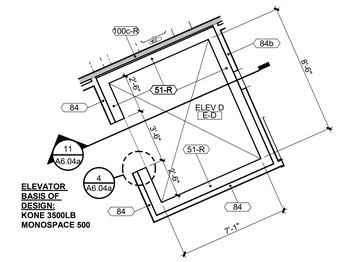


ELEVATOR BASIS OF DESIGN:
KONE 3500LB
MONOSPACE 500

PROVIDE TWO WAY COMMUNICATION AT ALL ELEVATORS, TYP. 4

8 ELEVATOR D-3,4,5

A6.04a SCALE : 1/4" = 1'-0"

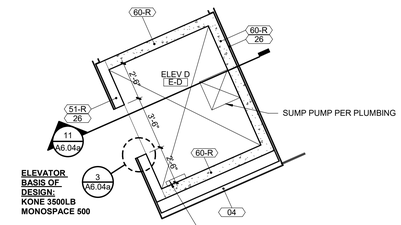


ELEVATOR BASIS OF DESIGN:
KONE 3500LB
MONOSPACE 500

PROVIDE TWO WAY COMMUNICATION AT ALL ELEVATORS, TYP. 4

7 ELEVATOR D-2

A6.04a SCALE : 1/4" = 1'-0"



ELEVATOR BASIS OF DESIGN:
KONE 3500LB
MONOSPACE 500

PROVIDE TWO WAY COMMUNICATION AT ALL ELEVATORS, TYP. 4

6 ELEVATOR D-1

A6.04a SCALE : 1/4" = 1'-0"

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paragon star

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REVISIONS

No.	Date	Description
3	7.20.22	ADDENDUM 2
4	9.28.22	ASI 1

REGISTRATION

STATE OF MISSOURI · DAVID ALAN WILLIAMS · NUMBER A-5540 · REGISTERED ARCHITECT

PROJECT TEAM

ARCHITECT	FINKLE+WILLIAMS ARCHITECTURE
CIVIL	GBA ENGINEERS
LANDSCAPE	LAND 3
STRUCTURAL	BOB D. CAMPBELL
PLUMBING	LATIMER SOMMERS
MECHANICAL	LATIMER SOMMERS
ELECTRICAL	LATIMER SOMMERS
FIRE PROTECTION	LATIMER SOMMERS
CONTRACTOR	BRINKMANN CONSTRUCTORS

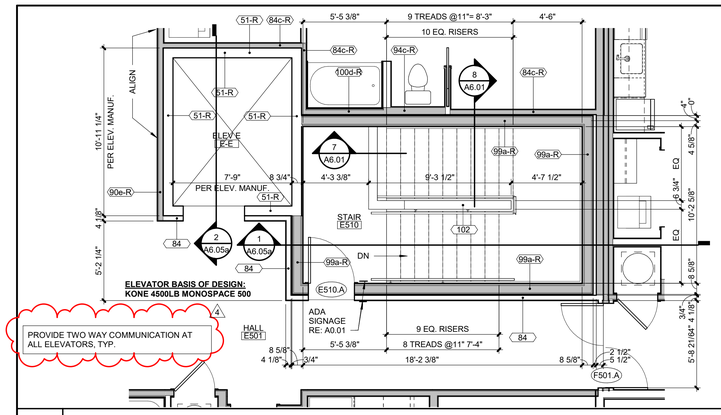
FINKLE + WILLIAMS ARCHITECTURE
8787 RENNER BLVD., SUITE 100
LENEXA, KANSAS 66219
913 .498.1550
www.finklewilliams.com

SHEET TITLE

VERTICAL CIRCULATION - BUILDING C&D

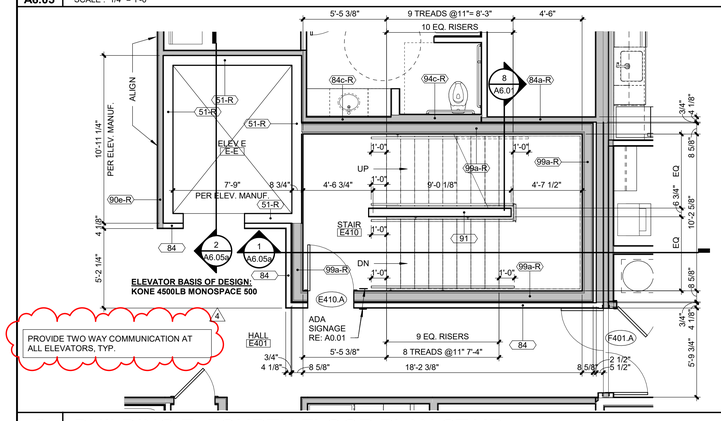
SHEET NUMBER

A6.04a



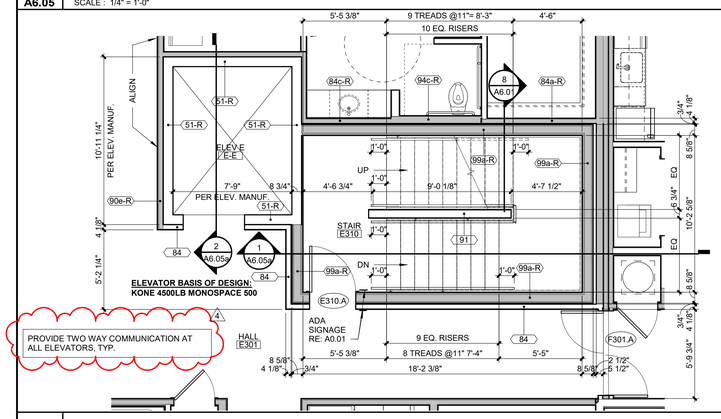
5 BUILDING E_FIFTH FLOOR PLAN STAIR

A6.05 SCALE : 1/4" = 1'-0"



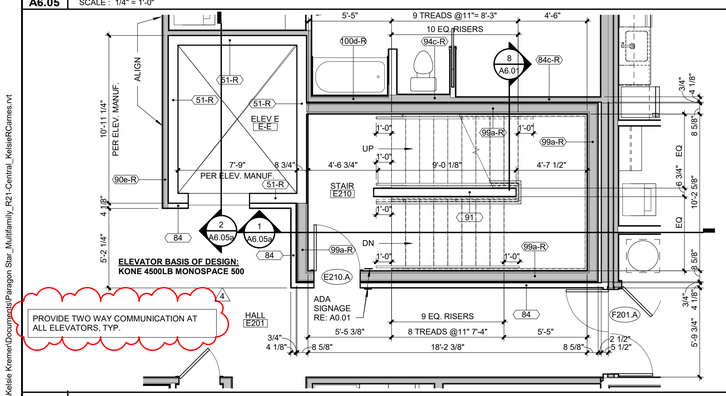
6 BUILDING E_FOURTH FLOOR PLAN STAIR

A6.05 SCALE : 1/4" = 1'-0"



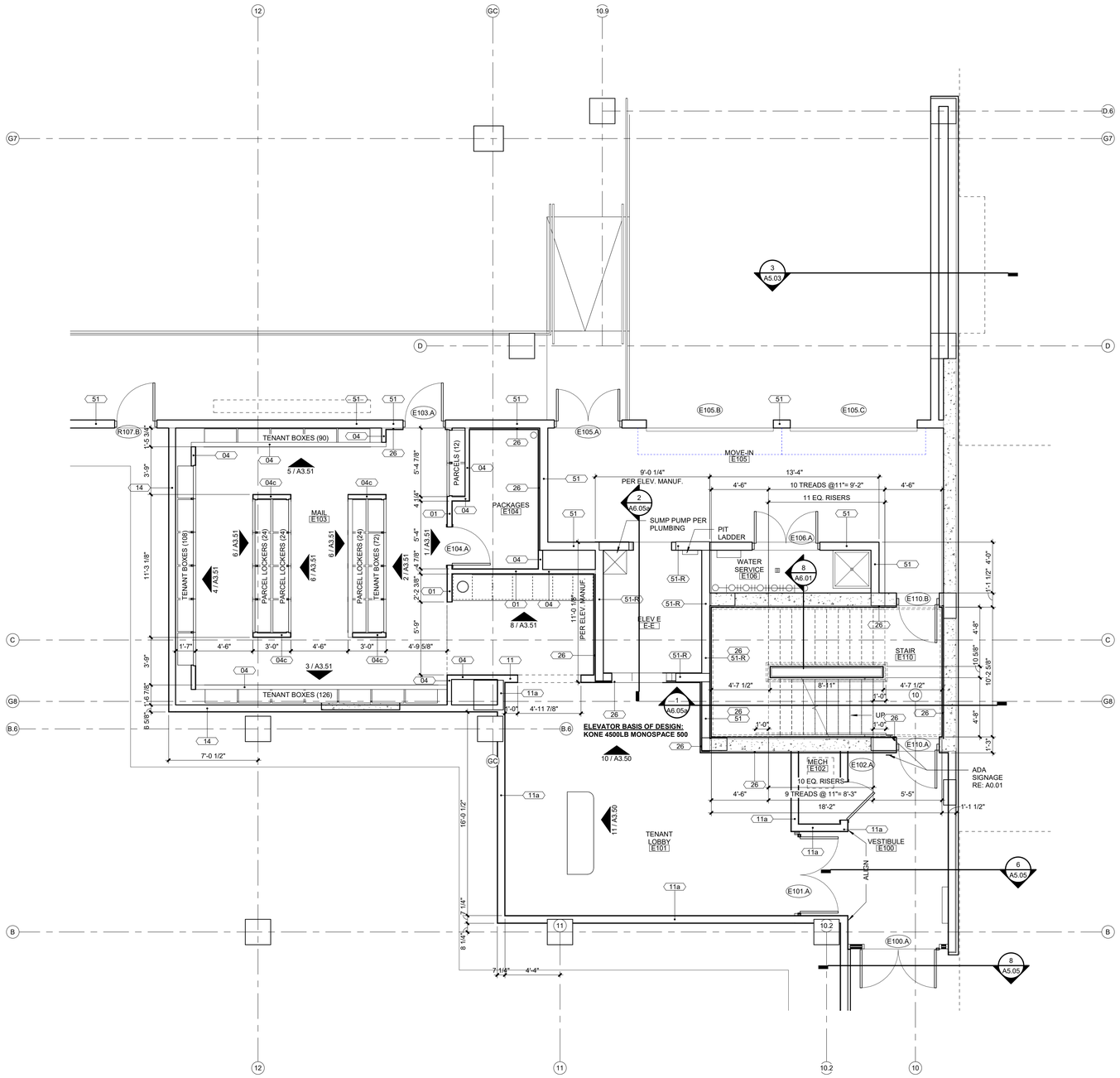
8 BUILDING E_THIRD FLOOR PLAN STAIR

A6.05 SCALE : 1/4" = 1'-0"



7 BUILDING E_SECOND FLOOR PLAN STAIR

A6.05 SCALE : 1/4" = 1'-0"



1 BUILDING E_FIRST FLOOR PLAN STAIR

A6.05 SCALE : 1/4" = 1'-0"

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paragon star

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REGISTRATION

DAVID ALAN WILLIAMS NUMBER A-5540 REGISTERED ARCHITECT STATE OF MISSOURI

PROJECT TEAM

ARCHITECT	FINKLE+WILLIAMS ARCHITECTURE
CIVIL	GBA ENGINEERS
LANDSCAPE	LAND 3
STRUCTURAL	BOB D. CAMPBELL
PLUMBING	LATIMER SOMMERS
MECHANICAL	LATIMER SOMMERS
ELECTRICAL	LATIMER SOMMERS
FIRE PROTECTION	LATIMER SOMMERS
CONTRACTOR	BRINKMANN CONSTRUCTORS

FINKLE + WILLIAMS
ARCHITECTURE

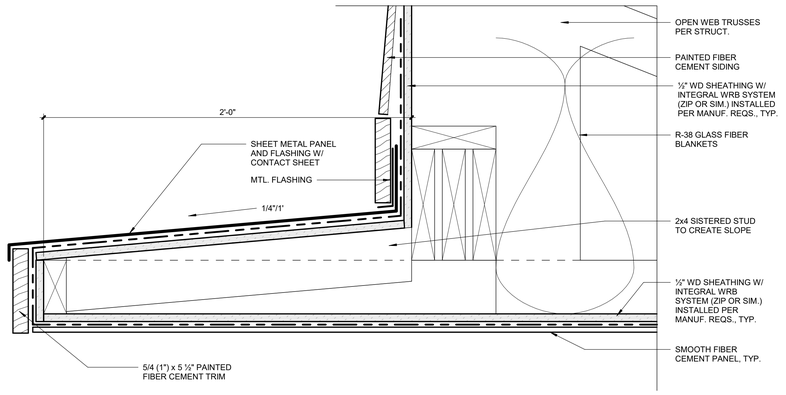
8787 RENNER BLVD., SUITE 100
LENEXA, KANSAS 66219
913 .498.1550
www.finklewilliams.com

SHEET TITLE

VERTICAL CIRCULATION- BUILDING E

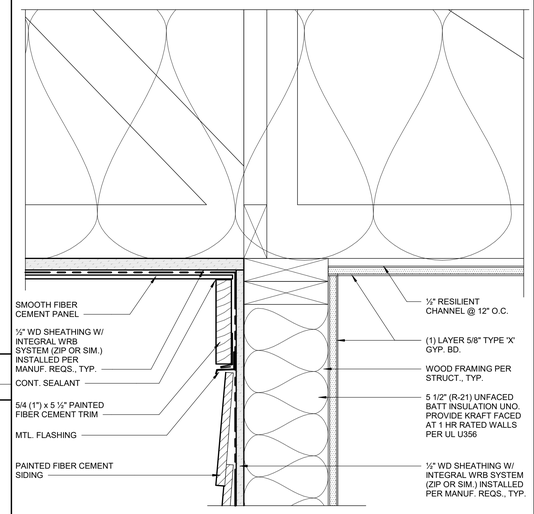
SHEET NUMBER

A6.05



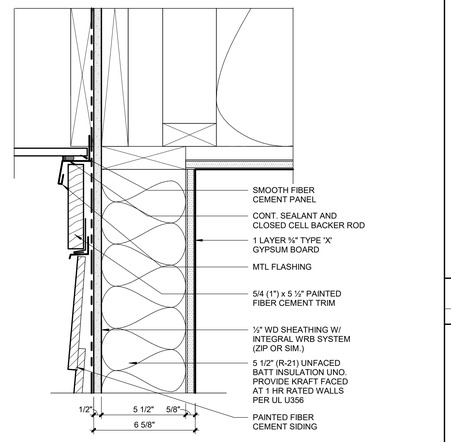
13 BALCONY ROOF EDGE

A7.01 SCALE : 3" = 1'-0"



10 SOFFIT TERMINATION DETAIL

A7.01 SCALE : 3" = 1'-0"



7 BALCONY /SIDING DETAIL

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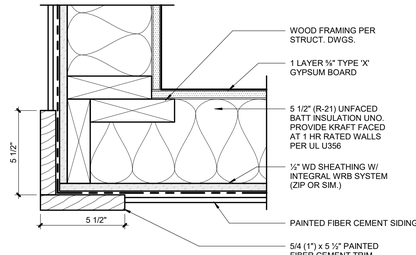
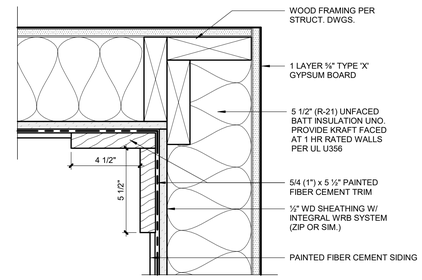


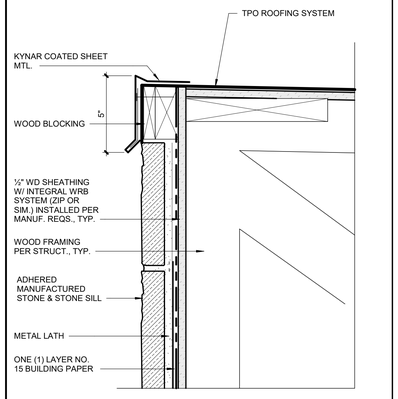
4 PLAN DETAIL

A7.01 SCALE : 3" = 1'-0"



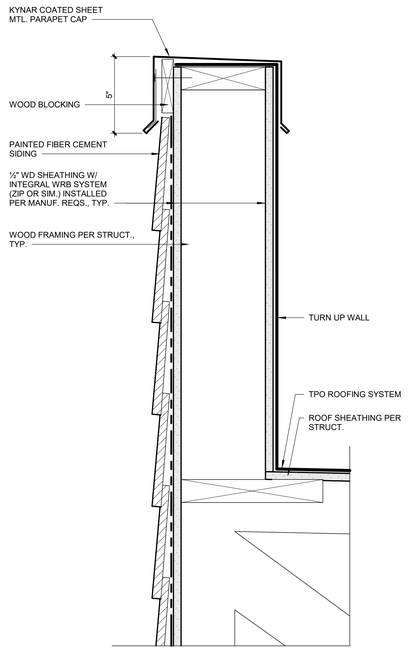
3 PLAN DETAIL

A7.01 SCALE : 3" = 1'-0"



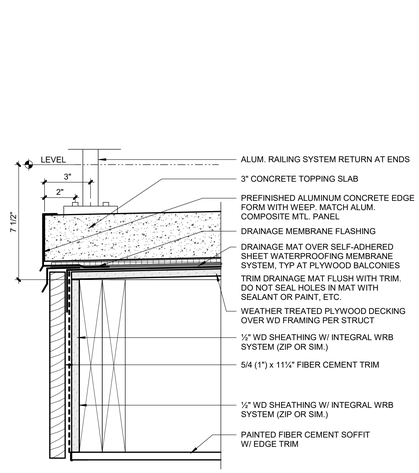
15 ROOF EDGE DETAIL-STONE

A7.01 SCALE : 3" = 1'-0"



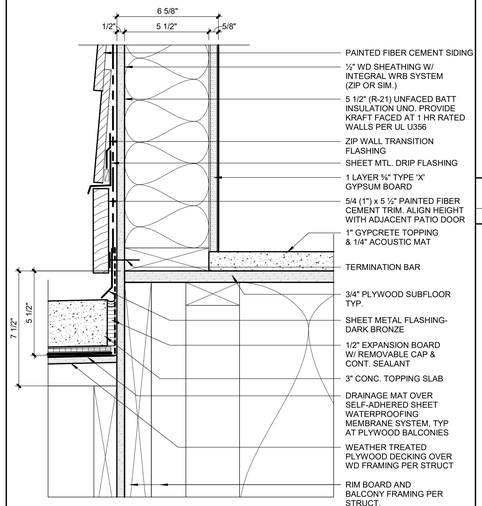
12 ROOF EDGE DETAIL

A7.01 SCALE : 3" = 1'-0"



9 TYP. BALCONY DETAIL

A7.01 SCALE : 3" = 1'-0"



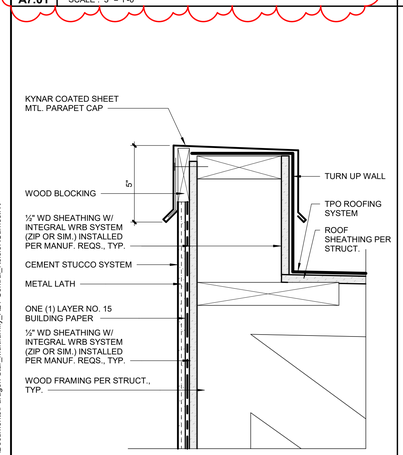
6 TYP. BALCONY DETAIL

A7.01 SCALE : 3" = 1'-0"

WARNOCK HERSEY REPORT NO. WH-651-0318.1

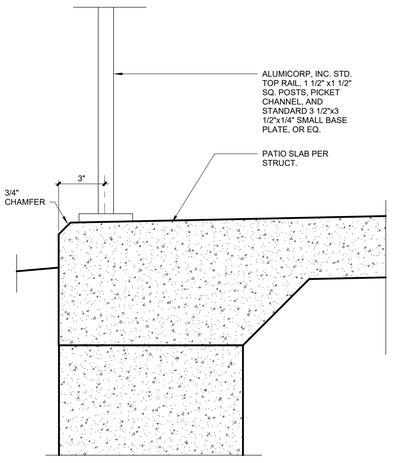
2 CONTROL JOINT

A7.01 SCALE : 3" = 1'-0"



14 ROOF DETAIL

A7.01 SCALE : 3" = 1'-0"



11 RAILING DETAIL

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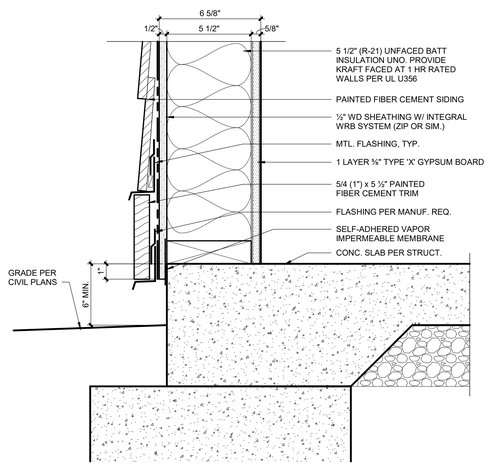

8 SILL DETAIL

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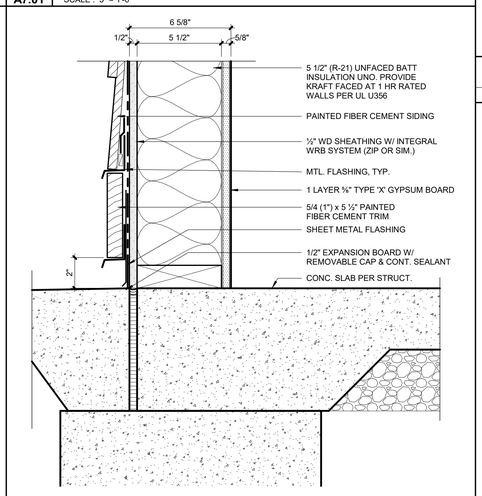
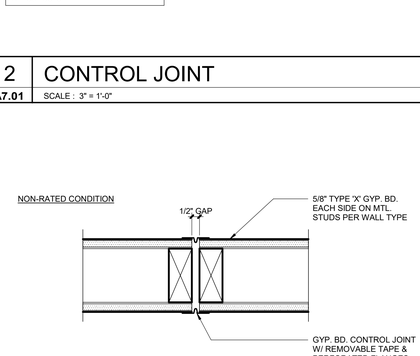


5 SILL DETAIL

A7.01 SCALE : 3" = 1'-0"



GENERAL NOTE:
CONTROL JOINTS TO BE LOCATED AT 30'-0" MAXIMUM GYP. BD. DISTANCE, OR AS INDICATED ON PLANS (MATCH CMU CONTROL JOINT LOCATIONS WHERE APPLICABLE)

1 CONTROL JOINT

A7.01 SCALE : 3" = 1'-0"

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paragon star

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2	7.11.22	ADDENDUM 1
3	7.20.22	ADDENDUM 2
4	9.28.22	ASI 1

REGISTRATION

STATE OF MISSOURI · DAVID ALAN WILLIAMS · NUMBER A-5540 · REGISTERED ARCHITECT

PROJECT TEAM

ARCHITECT	FINKLE+WILLIAMS ARCHITECTURE
CIVIL	GBA ENGINEERS
LANDSCAPE	LAND 3
STRUCTURAL	BOB D. CAMPBELL
PLUMBING	LATIMER SOMMERS
MECHANICAL	LATIMER SOMMERS
ELECTRICAL	LATIMER SOMMERS
FIRE PROTECTION	LATIMER SOMMERS
CONTRACTOR	BRINKMANN CONSTRUCTORS

FINKLE + WILLIAMS ARCHITECTURE
8787 RENNER BLVD., SUITE 100
LENEXA, KANSAS 66219
913 .498.1550
www.finklewilliams.com

SHEET TITLE

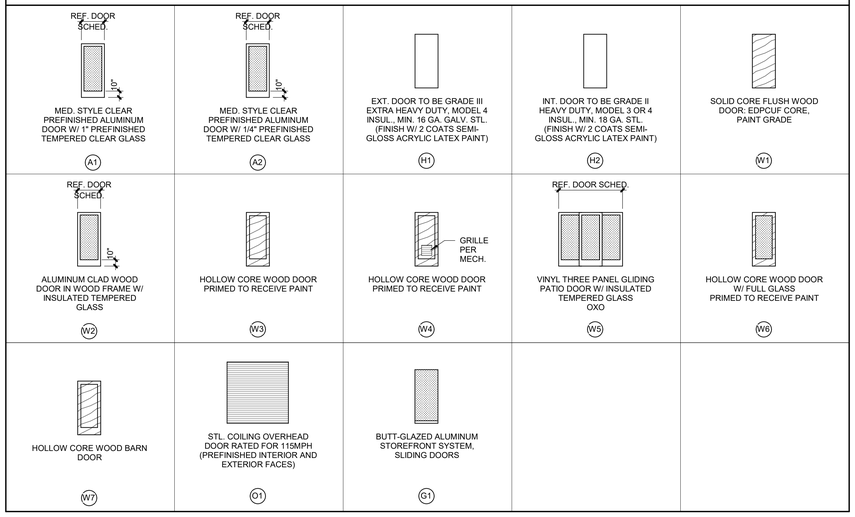
DETAILS

SHEET NUMBER

A7.01

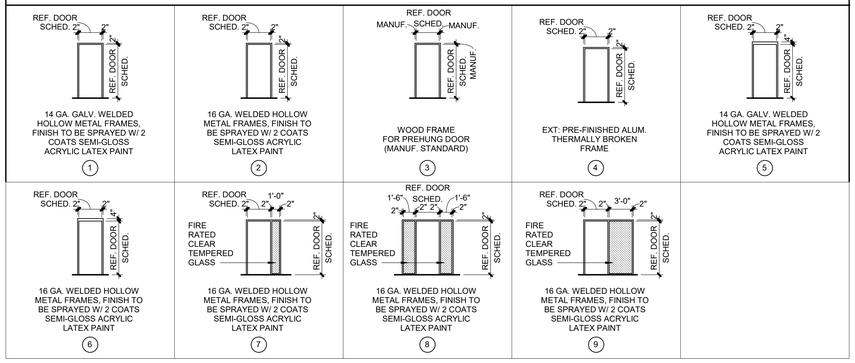
DOOR TYPES

ALL HM DOORS TO BE FACTORY PRIMED. DOORS TO BE SPRAY PAINTED



FRAME TYPES

ALL HM FRAMES TO BE FACTORY PRIMED. FRAMES TO BE SPRAY PAINTED



REMARKS

(1) PROVIDE BUMPERS @ DOORS
(2) ADD ELECTRIC STRIKE (NO ELECTRIC STRIKE AT CONCEALED VERTICAL ROD TOUCH BAR) AND PREP FOR CARD READER
(3) PROVIDE AUTOMATIC HOLD OPENS TIED TO FIRE ALARM
(4) DOOR TO COMPLY WITH THE FOLLOWING:
- Electromagnetic locking doors, locked only from the stairway side
- Doors are always openable from the egress side (without a key or special knowledge)
- Doors are unlocked and openable from both sides via disengagement of the electromagnetic lock, upon activation of the fire alarm system.
- Electromagnetic lock shall fail in the safe mode and be connected to the fire alarm panel

(5) DOOR TO FAIL SECURE. PROVIDE CARD KEY IN KONX BOX FOR FD ACCESS

HARDWARE SETS

GENERAL NOTES:

1. ALL HARDWARE SHALL COMPLY WITH APPLICABLE REQUIREMENTS OF THE AMERICANS WITH DISABILITIES ACT (ADA).
2. ALL DOOR HARDWARE SHALL BE FINISH US26D OR EQUIVALENT UNLESS OTHERWISE NOTED.
3. ALL LATCHSETS AND LOCKSETS SHALL BE EQUIPPED WITH LEVER TYPE OPERATING TRIM W/ THE "CLUTCH" FEATURE.
4. ALL CLOSERS SHALL BE LOCATED ON ROOMS SIDES OF DOORS.
5. CONTRACTOR'S HARDWARE CONSULTANT SHALL BE RESPONSIBLE FOR DETERMINING APPROPRIATE HARDWARE FUNCTION AND OPTIONS.
6. CONTRACTOR SHALL COORDINATE FINAL KEYING WITH OWNER.

(LA) LATCHSETS

SET # LA 1
-HINGES ("PBB" H.W. BALL BEARING 4 1/2" X 4 1/2")
-LATCHSET ("PDQ" XGT-PHL SPIRIT SERIES)
-WALL STOP ("HAGER" 236 W)
-SILENCERS ("HAGER" 307D)

SET #LA 2
-HINGES ("PBB" H.W. BALL BEARING 4 1/2" X 4 1/2")
-LATCHSET ("PDQ" XGT-PHL SPIRIT SERIES)
-CLOSER ("PDQ" 7100 H.D. SERIES)
-WALL STOP ("HAGER" 236 W)
-SILENCERS ("HAGER" 307D)

SET #LA 3
-1 POCKET DOOR HARDWARE
NOTE: ADA PULL @ TYPE A UNITS

SET #LA 4
-3 HINGES
-1 BALL CATCH
-1 DUMMY TRIM
-3 SILENCERS

SET #LA 5
-6 HINGES
-2 BALL CATCH
-2 DUMMY TRIM
-6 SILENCERS

SET # LA 6
-6 HINGES ("PBB" H.W. BALL BEARING 4 1/2" X 4 1/2")
-CONCEALED CLOSER ("PDQ" 7100 H.D. SERIES)
-COORDINATOR
-CONCEVERTICAL ROD FIRE EXIT DEVICE
-ASTRAGAL
-1 SMOKE GASKET

SET # LA 7
-3 HINGES ("PBB" H.W. BALL BEARING 4 1/2" X 4 1/2")
-LATCHSET ("PDQ" XGT-PHL SPIRIT SERIES)
-CLOSER ("PDQ" 7100 H.D. SERIES)
-WALL STOP
-1 SMOKE GASKET
-MAG LOCK

(LK) INTERIOR LOCKSETS

SET # LK 1
-HINGES ("PBB" H.W. BALL BEARING 4 1/2" X 4 1/2")
-LOCKSET ("PDQ" XGT-PHL SPIRIT SERIES)
-WALL STOP ("HAGER" 236 W)
-SILENCERS ("HAGER" 307D)
-CLOSER ("PDQ" 7100 H.D. SERIES)

SET #LK 2
-SPRING HINGES
-LOCKSET ("PDQ" XGT-PHL SPIRIT SERIES)
-WALL STOP ("HAGER" 236 W)
-SILENCERS ("HAGER" 307D)

SET #LK 3
-HINGES ("PBB" H.W. BALL BEARING 4 1/2" X 4 1/2")
-SMOKE GASKET
-CLOSER ("PDQ" 7100 H.D. SERIES)
-WALL STOP ("HAGER" 236 W)
-SILENCERS ("HAGER" 307D)

SET #LK 4
-3 HINGES
-1 APARTMENT LOCK
-1 WALL STOP
-1 SMOKE GASKET
-1 CLOSER

SET #LK 5
-3 HINGES
-1 PRIVACY SET
-1 DOOR STOP
-3 SILENCERS

SET #LK 6
-1 POCKET DOOR HARDWARE
-1 POCKET DOOR LATCH
NOTE: ADA PULL & LATCH @ TYPE A UNITS

SET #LK 7
-3 HINGES
-1 DEADBOLT W/ CLOSER

SET #LK 8
-3 SPRING HINGES
-1 DEADBOLT
-1 SMOKE GASKET

SET #LK 9
-HARDWARE PER DOOR MANUF.

SET # LK 10
-6 HINGES ("PBB" H.W. BALL BEARING 4 1/2" X 4 1/2")
-LOCKSET ("PDQ" XGT-PHL SPIRIT SERIES)
-SILENCERS ("HAGER" 307D)
-AUTOMATIC FLUSH BOLTS
-PANIC BAR

SET # LK 11
-6 HINGES ("PBB" H.W. BALL BEARING 4 1/2" X 4 1/2")
-LOCKSET ("PDQ" XGT-PHL SPIRIT SERIES)
-SILENCERS ("HAGER" 307D)
-WALL STOP ("HAGER" 236 W)

SET # LK 12
-6 HINGES
-1 PRIVACY SET
-3 DOOR STOP
-6 SILENCERS
-ASTRAGAL

(PP) PUSH/PULL

SET # PP 1
-HINGES ("PBB" H.W. BALL BEARING 4 1/2" X 4 1/2")
- 48" STAINLESS STEEL LADDER PULLS
-WALL STOP ("HAGER" 236 W)
-SILENCERS ("HAGER" 307D)
-CLOSER ("PDQ" 7100 H.D. SERIES)

SET #PP.2
-BARN DOOR HARDWARE PER MANUF.

(AL) ALUMINUM DOORS

SET # AL 1
-HINGES CONTINUOUS (HEAVY DUTY - BY DOOR MFR.)
-CLOSERS CONCEALED (HEAVY DUTY - BY DOOR MFR.)
-PULLS 48" PREFINISHED ALUMINUM LADDER PULL DC35
-EXIT DEVICES ("DOOR-O-MATIC/FALCON" EL1690 TOUCHBAR CONCEALED ROD EXIT DEVICE FINISH DC35)
-THRESHOLD ("PEMKO" 2005-AS OR EQUAL)
-WEATHERSTRIP ("PEMKO" 316 AV OR EQUAL)
-BOTTOM SWEEP ("PEMKO" 345 2AV OR EQUAL)
-ASTRAGAL (MEETING STILE)
-POWER SUPPLY
-POWER TRANSFER HINGE
-MOTION SENSOR

SET # AL 2
-HINGES CONTINUOUS (HEAVY DUTY - BY DOOR MFR.)
-CLOSER CONCEALED (HEAVY DUTY - BY DOOR MFR.)
-PULLS 48" PREFINISHED ALUMINUM LADDER PULL DC35
-EXIT DEVICE ("DOOR-O-MATIC/FALCON" 1690 TOUCHBAR CONCEALED ROD EXIT DEVICE FINISH DC35)

SET # AL 3
-HINGES CONTINUOS (HEAVY DUTY - BY DOOR MFR.)
-CLOSER CONCEALED (HEAVY DUTY - BY DOOR MFR.)
-PULL 48" PREFINISHED ALUMINUM LADDER PULL DC35
-EXIT DEVICE ("DOOR-O-MATIC/FALCON" 1790 TOUCHBAR CONCEALED ROD EXIT DEVICE FINISH DC35)

SET # AL 4
-HINGES CONTINUOUS (HEAVY DUTY - BY DOOR MFR.)
-CLOSERS CONCEALED (HEAVY DUTY - BY DOOR MFR.)
-PULLS 48" PREFINISHED ALUMINUM LADDER PULL DC35
-EXIT DEVICES (RIM EXIT DEVICE)
-THRESHOLD ("PEMKO" 2005-AS OR EQUAL)
-WEATHERSTRIP ("PEMKO" 316 AV OR EQUAL)
-BOTTOM SWEEP ("PEMKO" 345 2AV OR EQUAL)

(EL) EXTERIOR LOCKSETS

SET # EL 1
-3 HINGES ("PBB" H.W. BALL BEARING 4 1/2" X 4 1/2")
-LOCKSET ("PDQ" XGT SPIRIT SERIES)
-CLOSER ("PDQ" 7100 H.D. SERIES)
-THRESHOLD ("PEMKO" 171A)
-WEATHERSTRIP ("PEMKO" 303 AV)
-BOTTOM SWEEP ("PEMKO" 315CN)
-DRIP CAP ("PEMKO" 346C)

SET # EL 2
-6 HINGES ("PBB" H.W. BALL BEARING 4 1/2" X 4 1/2")
-LOCKSET ("PDQ" XGT SPIRIT SERIES)
-CLOSERS ("PDQ" 7100 H.D. SERIES)
-THRESHOLD ("PEMKO" 171A)
-WEATHERSTRIP ("PEMKO" 303 AV)
-BOTTOM SWEEP ("PEMKO" 315CN)
-DRIP CAP ("PEMKO" 346C)
-ASTRAGAL

DOOR AND FRAME SCHEDULE

NO.	DOOR SIZE W.	H.	Th.	DOOR TYPE	DOOR MAT.	FRAME TYPE	FRAME MAT.	RATING	DETAILS JAMB	HEAD	SILL	HARDWARE	REMARKS
150.A	3' - 0"	7' - 0"	1 3/4"	H1	HM	1	HM	-	5/A8.06 SIM.	6/A8.06 SIM.	2/A8.03	EL.1	(2)
152.A	7' - 0"	7' - 0"	1 3/4"	H1	HM	1	HM	-	1/A8.01G SIM.	2/A8.01G SIM.	2/A8.03	EL.2	(2)
153.A	12' - 0"	10' - 0"		W11		-	-		13/A8.04 SIM.	14/A8.04 SIM.	17/A8.04	MFR.	
154.A	12' - 0"	10' - 0"		W11		-	-		13/A8.04 SIM.	14/A8.04 SIM.	17/A8.04	MFR.	
155.B	7' - 0"	7' - 0"	1 3/4"	H1	HM	-	-	-	1/A8.01G SIM.	2/A8.01G SIM.	2/A8.03	EL.2	
160.A	3' - 0"	7' - 0"	1 3/4"	H1	HM	1	HM	-	5/A8.06	6/A8.06	2/A8.03	EL.1	
A102.A	5' - 6"	7' - 0"	1 3/4"	H2	HM	2	HM	90 MIN.	4/A8.05	5/A8.05	-	LA.6	(3)
A110.A	3' - 0"	7' - 0"	1 3/4"	H2	HM	2	HM	90 MIN.	2/A8.02	6/A8.02	-	LA.7	(2) (4)
A110.B	3' - 0"	7' - 0"	1 3/4"	A1	AL	1	AL	-	8/A8.03	9/A8.03	2/A8.03	AL.1	(2) (5)
A111.A	3' - 0"	7' - 0"	1 3/4"	H1	HM	1	HM	-	8/A8.03	9/A8.03	2/A8.03	EL.1	
A202.A	5' - 6"	7' - 0"	1 3/4"	H2	HM	2	HM	90 MIN.	4/A8.05	5/A8.05	-	LA.6	(3)
A203.A	3' - 0"	7' - 0"	1 3/4"	W1	WD	2	HM	20 MIN.	9/A8.02	13/A8.02	-	LK.2	
A210.A	3' - 0"	7' - 0"	1 3/4"	H2	HM	2	HM	90 MIN.	2/A8.02	6/A8.02	-	LA.7	(2) (4)
A302.A	5' - 6"	7' - 0"	1 3/4"	H2	HM	2	HM	90 MIN.	4/A8.05	5/A8.05	-	LA.6	(3)
A303.A	3' - 0"	7' - 0"	1 3/4"	W1	WD	2	HM	20 MIN.	9/A8.02	13/A8.02	-	LK.2	
A310.A	3' - 0"	7' - 0"	1 3/4"	H2	HM	2	HM	90 MIN.	2/A8.02	6/A8.02	-	LA.7	(2) (4)
A402.A	5' - 6"	7' - 0"	1 3/4"	H2	HM	2	HM	90 MIN.	4/A8.05	5/A8.05	-	LA.6	(3)
A403.A	3' - 0"	7' - 0"	1 3/4"	W1	WD	2	HM	20 MIN.	9/A8.02	13/A8.02	-	LK.2	
A410.A	3' - 0"	7' - 0"	1 3/4"	H2	HM	2	HM	90 MIN.	2/A8.02	6/A8.02	-	LA.7	(2) (4)
B101.A	3' - 0"	7' - 0"	1 3/4"	A1	AL	4	AL	-	8/A8.04 SIM.	-	1/A8.03	AL.4	(2)
B101.B	3' - 0"	7' - 0"	1 3/4"	A2	AL	4	AL	-	11/A8.02	15/A8.02	-	AL.2	
B103.A	3' - 0"	7' - 0"	1 3/4"	W1	WD	2	HM	20 MIN.	9/A8.02	13/A8.02	-	LK.2	
B104.A	3' - 0"	7' - 0"	1 3/4"	W1	WD	2	HM	20 MIN.	9/A8.02	13/A8.02	-	LK.2	
B105.A	3' - 0"	7' - 0"	1 3/4"	W1	WD	2	HM	20 MIN.	9/A8.02	13/A8.02	-	LK.2	
B106.A	3' - 0"	7' - 0"	1 3/4"	W1	WD	2	HM	20 MIN.	9/A8.02	13/A8.02	-	LK.2	
B110.A	3' - 0"	7' - 0"	1 3/4"	H2	HM	2	HM	90 MIN.	2/A8.02	6/A8.02	-	LA.7	(2) (4)
B110.B	3' - 0"	7' - 0"	1 3/4"	H1	HM	1	HM	45 MIN.	8/A8.03	9/A8.03	2/A8.03	EL.1	(2)(5)
B110.C	4' - 0"	8' - 0"	1 3/4"	-	-	6	HM	-			-	-	
B120.A	3' - 0"	7' - 0"	1 3/4"	W1	WD	7	HM	20 MIN.	10,17/A8.02	14,18/A8.02	-	LA.2	
B120.B	3' - 0"	7' - 0"	1 3/4"	W2	SCW	MFR.	MFR.	-	6/A8.03	7/A8.03	3/A8.03	EL.1	(2)
B121.A	3' - 0"	7' - 0"	1 3/4"	W1	WD	7	HM	20 MIN.	10,17/A8.02	4/18/A8.02	-	LA.2	
B122.A	3' - 0"	7' - 0"	1 3/4"	W1	WD	2	HM	20 MIN.	9/A8.02	13/A8.02	-	LK.3	
B123.A	3' - 0"	7' - 0"	1 3/4"	W1	WD	2	HM	20 MIN.	9/A8.02	13/A8.02	-	LK.3	
B124.A	3' - 0"	7' - 0"	1 3/4"	H1	HM	1	HM	-	8/A8.03 SIM.	9/A8.03 SIM.	1/A8.03	EL.1	
B202.A	5' - 6"	7' - 0"	1 3/4"	H2	HM	2	HM	90 MIN.	4/A8.05	5/A8.05	-	LA.6	(3)
B203.A	3' - 0"	7' - 0"	1 3/4"	W1	WD	2	HM	20 MIN.	9/A8.02	13/A8.02	-	LK.2	
B204.A	3' - 0"	7' - 0"	1 3/4"	W1	WD	2	HM	20 MIN.	9/A8.02	13/A8.02	-	LK.2	
B205.A	3' - 0"	7' - 0"	1 3/4"	W1	WD	2	HM	20 MIN.	9/A8.02	13/A8.02	-	LK.2	
B206.A	3' - 0"	7' - 0"	1 3/4"	W1	WD	2	HM	20 MIN.	9/A8.02	13/A8.02	-	LK.2	
B207.A	3' - 0"	7' - 0"	1 3/4"	W1	WD	2	HM	20 MIN.	9/A8.02	13/A8.02	-	LK.2	
B210.A	3' - 0"	7' - 0"	1 3/4"	H2	HM	2	HM	90 MIN.	2/A8.02	6/A8.02	-	LA.7	(2) (4)
B302.A	5' - 6"	7' - 0"	1 3/4"	H2	HM	2	HM	90 MIN.	4/A8.05	5/A8.05	-	LA.6	(3)
B303.A	3' - 0"	7' - 0"	1 3/4"	W1	WD	2	HM	20 MIN.	9/A8.02	13/A8.02	-	LK.2	
B304.A	3' - 0"	7' - 0"	1 3/4"	W1	WD	2	HM	20 MIN.	9/A8.02	13/A8.02	-	LK.2	
B305.A	3' - 0"	7' - 0"	1 3/4"	W1	WD	2	HM	20 MIN.	9/A8.02	13/A8.02	-	LK.2	
B306.A	3' - 0"	7' - 0"	1 3/4"	W1	WD	2	HM	20 MIN.	9/A8.02	13/A8.02	-	LK.2	
B307.A	3' - 0"	7' - 0"	1 3/4"	W1	WD	2	HM	20 MIN.	9/A8.02	13/A8.02	-	LK.2	
B310.A	3' - 0"	7' - 0"	1 3/4"	H2	HM	2	HM	90 MIN.	2/A8.02	6/A8.02	-	LA.7	(2) (4)
B402.A	5' - 6"	7' - 0"	1 3/4"	H2	HM	2	HM	90 MIN.	4/A8.05	5/A8.05	-	LA.6	(3)
B403.A	3' - 0"	7' - 0"	1 3/4"	W1	WD	2	HM	20 MIN.	9/A8.02	13/A8.02	-	LK.2	
B404.A	3' - 0"	7' - 0"	1 3/4"	W1	WD	2	HM	20 MIN.	9/A8.02	13/A8.02	-	LK.2	
B405.A	3' - 0"	7' - 0"	1 3/4"	W1	WD	2	HM	20 MIN.	9/A8.02	13/A8.02	-	LK.2	
B406.A	3' - 0"	7' - 0"	1 3/4"	W1	WD	2	HM	20 MIN.	9/A8.02	13/A8.02	-	LK.2	
B407.A	3' - 0"	7' - 0"	1 3/4"	W1	WD	2	HM	20 MIN.	9/A8.02	13/A8.02	-	LK.2	
B410.A	3' - 0"	7' - 0"	1 3/4"	H2	HM	2	HM	90 MIN.	2/A8.02	6/A8.02	-	LA.7	(2) (4)
B507.A	3' - 0"	7' - 0"	1 3/4"	W1	WD	2	HM	20 MIN.	9/A8.02	13/A8.02	-	LK.2	
B510.A	3' - 0"	7' - 0"	1 3/4"	H2	HM	2	HM	90 MIN.	2/A8.02	6/A8.02	-	LA.7	(2) (4)
B510.B	3' - 0"	7' - 0"	1 3/4"	H1	HM	1	HM	-	8/A8.03 SIM.	9/A8.03 SIM.	1/A8.04	EL.1	
B610.A	3' - 0"	7' - 0"	1 3/4"	H1	HM	1	HM	-	8/A8.03 SIM.	9/A8.03 SIM.	1/A8.04	EL.1	
C101.A	5' - 6"	7' - 0"	1 3/4"	H2	HM	2	HM	90 MIN.	4/A8.05	5/A8.05	-	LA.6	(3)
C102.A	3' - 0"	7' - 0"	1 3/4"	H2	HM	6	HM	90 MIN.	19/A8.02 SIM.	20/A8.02 SIM.	-	LA.2	
C102.B	3' - 0"	8' - 0"	1 3/4"	W9	AL	4	AL	-	8/A8.04 SIM.	-	1/A8.03	AL.1	(2)
C103.A	3' - 0"	7' - 0"	1 3/4"	W1	WD	2	HM	20 MIN.	1/A8.02	5/A8.02	-	LK.2	
C110.A	3' - 0"	7' - 0"	1 3/4"	H2	HM	2	HM	90 MIN.	2/A8.02	6/A8.02	-	LA.7	(2) (4)
C110.B	3' - 0"	8' - 0"	1 3/4"	W9	AL	4	AL	-	8/A8.04 SIM.	-	1/A8.03	AL.1	(2) (5)
C201.A	5' - 6"	7' - 0"	1 3/4"	H2	HM	2	HM	90 MIN.	4/A8.05	5/A8.05	-	LA.6	(3)
C202.A	5' - 6"	7' - 0"	1 3/4"	H2	HM	2	HM	90 MIN.	4/A8.05	5/A8.05	-	LA.6	(3)
C203.A	3' - 0"	7' - 0"	1 3/4"	W1	WD	2	HM	20 MIN.	1/A8.02	5/A8.02	-	LK.2	
C210.A	3' - 0"	7' - 0"	1 3/4"	H2	HM	2	HM	90 MIN.	2/A8.02	6/A8.02	-	LA.7	(2) (4)
C301.A	5' - 6"	7' - 0"	1 3/4"	H2	HM	2	HM	90 MIN.	4/A8.05	5/A8.05	-	LA.6	(3)
C302.A	5' - 6"	7' - 0"	1 3/4"	H2	HM	2	HM	90 MIN.	4/A8.05	5/A8.05	-	LA.6	(3)
C303.A	3' - 0"	7' - 0"	1 3/4"	W1	WD	2	HM	20 MIN.	1/A8.02	5/A8.02	-	LK.2	
C310.A	3' - 0"	7' - 0"	1 3/4"	H2	HM	2	HM	90 MIN.	2/A8.02	6/A8.02	-	LA.7	(2) (4)
C401.A	5' - 6"	7' - 0"	1 3/4"	H2	HM	2	HM	90 MIN.	4/A8.05	5/A8.05	-	LA.6	(3)
C402.A	5' - 6"	7' - 0"	1 3/4"	H2	HM	2	HM	90 MIN.	4/A8.05	5/A8.05	-	LA.6	(3)
C403.A	3' - 0"	7' - 0"	1 3/4"	W1	WD	2	HM	20 MIN.	1/A8.02	5/A8.02	-	LK.2	
C410.A	3' - 0"	7' - 0"	1 3/4"	H2	HM	2	HM	90 MIN.	2/A8.02	6/A8.02	-	LA.7	(2) (4)
D100.A	6' - 0"	8' - 0"	1 3/4"	A1	AL	4	AL	-	8/A8.04	MFR.	1/A8.03	AL.2	
D100.B	6' - 0"	8' - 0"	1 3/4"	A2	AL	4	AL	-	8/A8.04 SIM.	MFR.	-	AL.1	(2)
D101.A	5' - 9"	8' - 0"	1 3/4"	H2	HM	2	HM	90 MIN.			-	LA.6	(3)

DOOR AND FRAME SCHEDULE

NO.	DOOR SIZE W.	H.	Th.	DOOR TYPE	DOOR MAT.	FRAME TYPE	FRAME MAT.	RATING	DETAILS JAMB	HEAD	SILL	HARDWARE	REMARKS
D103.A	6' - 0"	8' - 0"	1 3/4"	A2	AL	4	AL	-	MFR.	MFR.	-	AL.1	(2)
D103.B	6' - 0"	8' - 0"	1 3/4"	A1	AL	4	AL	-	MFR.	MFR.	1/A8.03	AL.2	
D105.A	3' - 2"	8' - 0"	-	G1	MFR.	MFR.	MFR.	-	MFR.	MFR.	-	MFR.	
D106.A	3' - 2"	8' - 0"	-	G1	MFR.	MFR.	MFR.	-	MFR.	MFR.	-	MFR.	
D107.A	3' - 2"	8' - 0"	-	G1	MFR.	MFR.	MFR.	-	MFR.	MFR.	-	MFR.	
D108.A	3' - 0"	8' - 0"	1 3/4"	W1	WD	2	HM	-	2/A8.04	3/A8.04	-	LK.1	
D109.A	5' - 0"	8' - 0"	1 3/4"	H2	HM	2	HM	-	2/A8.04	3/A8.04	-	LK.10	
D110.A	3' - 0"	8' - 0"	1 3/4"	H2	HM	2	HM	90 MIN.	9/A8.04	10/A8.04	-	LA.7	(2) (4)
D110.B	3' - 0"	8' - 0"	1 3/4"	W9	AL	4	AL	-	8/A8.04	-	1/A8.03	AL.1	(2)
D111.A	3' - 0"	8' - 0"	1 3/4"	W1	WD	2	HM	-	2/A8.04	3/A8.04	-	LK.1	
D112.A	3' - 0"	7' - 0"	1 3/4"	H1	HM	1	HM	45 MIN.			1/A8.03	EL.1	(2)
D113.A	3' - 0"	8' - 0"	1 3/4"	W1	WD	2	HM	-	2/A8.04	3/A8.04	-	PP.1	
D114.A	3' - 0"	8' - 0"	1 3/4"	W1	WD	2	HM	-	2/A8.04	3/A8.04	-	PP.1	
D115.A	3' - 0"	8' - 0"	1 3/4"	W1	WD	2	HM	-	2/A8.04	3/A8.04	-	LK.1	
D116.A	5' - 0"	8' - 0"	1 3/4"	W1	WD	2	HM	-	2/A8.04	3/A8.04	-	LK.11	
D117.A	3' - 0"	8' - 0"	1 3/4"	W1	WD	2	HM	-	2/A8.04	3/A8.04	-	LK.1	
D118.A	3' - 0"	8' - 0"	1 3/4"	W1	WD	2	HM	-	2/A8.04	3/A8.04	-	LK.1	
D119.A	3' - 0"	8' - 0"	1/2"	G1	GL			-					
D201.A	5' - 6"	7' - 0"	1 3/4"	H2	HM	2	HM	90 MIN.	4/A8.05	5/A8.05	-	LA.6	(3)
D203.A	3' - 0"	7' - 0"	1 3/4"	W1	WD	2	HM	20 MIN.	1/A8.02	5/A8.02	-	LK.2	
D204.A	3' - 0"	7' - 0"	1 3/4"	W1	WD	2	HM	20 MIN.	9/A8.02	13/A8.02	-	LK.2	
D205.A	3' - 0"	7' - 0"	1 3/4"	W1	WD	9	HM	20 MIN.	1/A8.02	5/A8.02	-	LA.2	
D206.A	3' - 0"	7' - 0"	1 3/4"	W1	WD	2	HM	20 MIN.	9/A8.02	13/A8.02	-	LK.3	
D207.A	3' - 0"	7' - 0"	1 3/4"	W1	WD	8	HM	20 MIN.	1/A8.02	5/A8.02	-	LA.2	
D207.B	6' - 0"	8' - 10"	1 3/4"	A1	AL	4	AL		MFR.	MFR.	12/A8.04	AL.1	
D207.C	6' - 0"	8' - 10"	1 3/4"	A1	AL	4	AL		MFR.	MFR.	12/A8.04	AL.1	
D208.A	3' - 0"	7' - 0"	1 3/4"	W1	WD	2	HM	-	9/A8.02	13/A8.02	-	LK.3	
D209.A	3' - 0"	7' - 0"	1 3/4"	W1	WD	2	HM	20 MIN.	9/A8.02	13/A8.02	-	LK.2	
D210.A	3' - 0"	7' - 0"	1 3/4"	H2	HM	2	HM	90 MIN.	2/A8.02	6/A8.02	-	LA.7	(2) (4)
D301.A	5' - 6"	7' - 0"	1 3/4"	H2	HM	2	HM	90 MIN.	4/A8.05	5/A8.05	-	LA.6	(3)
D303.A	3' - 0"	7' - 0"	1 3/4"	W1	WD	2	HM	20 MIN.	1/A8.02	5/A8.02	-	LK.2	
D304.A	3' - 0"	7' - 0"	1 3/4"	W1	WD	2	HM	20 MIN.	9/A8.02	13/A8.02	-	LK.2	
D310.A	3' - 0"	7' - 0"	1 3/4"	H2	HM	2	HM	90 MIN.	2/A8.02	6/A8.02	-	LA.7	(2) (4)
D401.A	5' - 6"	7' - 0"	1 3/4"	H2	HM	2	HM	90 MIN.	4/A8.05	5/A8.05	-	LA.6	(3)
D403.A	3' - 0"	7' - 0"	1 3/4"	W1	WD	2	HM	20 MIN.	1/A8.02	5/A8.02	-	LK.2	
D404.A	3' - 0"	7' - 0"	1 3/4"	W1	WD	2	HM	20 MIN.	9/A8.02	13/A8.02	-	LK.2	
D410.A	3' - 0"	7' - 0"	1 3/4"	H2	HM	2	HM	90 MIN.	2/A8.02	6/A8.02	-	LA.7	(2) (4)
D503.A	3' - 0"	7' - 0"	1 3/4"	W1	WD	2	HM	20 MIN.	1/A8.02	5/A8.02	-	LK.2	
D504.A	3' - 0"	7' - 0"	1 3/4"	W1	WD	2	HM	20 MIN.	9/A8.02	13/A8.02	-	LK.2	
D505.A	3' - 0"	7' - 0"	1 3/4"	W1	WD	2	HM	20 MIN.	9/A8.02	13/A8.02	-	LK.2	
D510.A	3' - 0"	7' - 0"	1 3/4"	H2	HM	2	HM	90 MIN.	2/A8.02	6/A8.02	-	LA.7	(2) (4)
D510.B	3' - 0"	7' - 0"	1 3/4"	H1	HM	1	HM	-	8/A8.03 SIM.	9/A8.03 SIM.	1/A8.04	EL.1	
E100.A	6' - 0"	8' - 0"	1 3/4"	A1	AL	4	AL	-	8/A8.04 SIM.	MFR.	1/A8.03	AL.1	
E101.A	6' - 0"	8' - 0"	1 3/4"	A2	AL	4	AL	-					
E102.A	3' - 0"	8' - 0"	1 3/4"	H2	HM	2	HM	-	4/A8.04	5/A8.04	-	LK.1	
E103.A	3

UNIT DOOR AND FRAME SCHEDULE

	DOOR					FRAME			DETAILS				
	SIZE												
Type	W.	H.	Th.	TYPE	MAT.	TYPE	MAT.	RATING	JAMB	HEAD	SILL	HARDWARE	REMARKS
U01	3' - 0"	7' - 0"	1 3/4"	W1	SCW	2	HM	20 MIN.	1/A8.02	5/A8.02		LK.4	
U02	2' - 10"	6' - 8"	1 3/8"	W3	HCW	3	WD	-	3/A8.02	7/A8.02	-	LK.5	
U02a	3' - 0"	6' - 8"	1 3/8"	W3	HCW	3	WD	-	3/A8.02	7/A8.02	-	LK.5	
U02b	2' - 10"	6' - 8"	1 3/8"	W3	HCW	3	WD	-	4/A8.02	8/A8.02	-	LK.6	
U02c	4' - 0"	6' - 8"	1 3/8"	W3	HCW	3	WD	-	3/A8.02	7/A8.02		LK.12	
U02d	2' - 8"	6' - 8"	1 3/8"	W3	HCW	3	WD	-	4/A8.02	8/A8.02		LK.6	
U02e	3' - 0"	7' - 0"	1 3/4"	W7	HCW	-	MFR.	-			-	PP.2	
U03	2' - 10"	6' - 8"	1 3/8"	W3	HCW	3	WD	-	3/A8.02	7/A8.02		LK.5	
U03a	3' - 0"	6' - 8"	1 3/8"	W3	HCW	3	WD	-	3/A8.02	7/A8.02	-	LK.5	
U03b	5' - 0"	6' - 8"	1 3/4"	W6	HCW	3	WD		3/A8.02	7/A8.02	-	LA.5	
U03c	4' - 0"	6' - 8"	1 3/8"	W3	HCW	3	WD		3/A8.02	7/A8.02	-	LK.12	
U04	2' - 10"	6' - 8"	1 3/8"	W3	HCW	3	WD	-	3/A8.02	7/A8.02	-	LA.4	
U04a	3' - 0"	6' - 8"	1 3/8"	W3	HCW	3	WD	-	3/A8.02	7/A8.02	-	LA.4	
U04b	2' - 8"	6' - 8"	1 3/8"	W3	HCW	3	WD	-	4/A8.02	8/A8.02		LA.3	
U04c	4' - 0"	6' - 8"	1 3/8"	W3	HCW	3	WD	-	3/A8.02	7/A8.02	-	LA.5	
U04d	5' - 0"	6' - 8"	1 3/8"	W3	HCW	3	WD	-	3/A8.02	7/A8.02	-	LA.5	
U04e	3' - 0"	6' - 8"	1 3/8"	W3	HCW	3	WD	-	4/A8.02	8/A8.02	-	LA.3	
U04f	3' - 0"	7' - 0"	1 3/4"	W3	HCW	-	MFR.	-			-	PP.2	
U05	2' - 10"	6' - 8"	1 3/8"	W3	HCW	3	WD	-	3/A8.02	7/A8.02		LA.4	
U05a	3' - 0"	6' - 8"	1 3/8"	W3	HCW	3	WD	-	3/A8.02	7/A8.02		LA.4	
U05b	4' - 0"	6' - 8"	1 3/8"	W3	HCW	3	WD	-	3/A8.02	7/A8.02	-	LA.5	
U05c	5' - 0"	6' - 8"	1 3/8"	W3	HCW	3	WD	-	3/A8.02	7/A8.02	-	LA.5	
U05d	2' - 8"	6' - 8"	1 3/8"	W3	HCW	3	WD	-	4/A8.02	8/A8.02	-	LK.6	
U06	2' - 8"	7' - 0"	1 3/4"	W1	SCW	2	HM	20 MIN.	1/A8.02	5/A8.02		LK.8	
U06a	2' - 8"	6' - 8"	1 3/8"	W4	HCW	3	WD	-	3/A8.02	7/A8.02	-	LK.7	
U07	2' - 10"	6' - 8"	1 3/8"	W3	HCW	3	WD	-	3/A8.02	7/A8.02	-	LA.4	
U07a	4' - 0"	6' - 8"	1 3/8"	W3	HCW	3	WD	-	3/A8.02	7/A8.02		LA.5	
U07b	2' - 4"	6' - 8"	1 3/8"	W3	HCW	3	WD	-	3/A8.02	7/A8.02		LA.4	
U07c	2' - 8"	6' - 8"	1 3/8"	W3	HCW	3	WD	-	3/A8.02	7/A8.02	-	LK.6	
U08	3' - 0"	7' - 0"	1 3/4"	W2	SCW	MFR.	MFR.	-	6/A8.03	7/A8.03	3,5/A8.03	LK.9	
U09	8' - 8"	7' - 0"	3/4"	W5	MFR.	MFR.	MFR.	-	10/A8.03	11/A8.03	1,3/A8.06 4/A8.03	LK.9	
U09a	7' - 6"	7' - 0"	3/4"	W5	MFR.	MFR.	MFR.		10/A8.03	11/A8.03	1,3/A8.06 4/A8.03	LK.9	

DOOR AND FRAME SCHEDULE RETAIL

	DOOR					FRAME			DETAILS				
	SIZE												
NO.	W.	H.	Th.	TYPE	MAT.	TYPE	MAT.	RATING	JAMB	HEAD	SILL	HARDWARE	REMARKS
R100.A	3' - 4"	8' - 0"	1 3/4"	A1	AL	4	AL	-	7/A8.06	MFR.	1/A8.03	AL.2	
R101.A	3' - 4"	8' - 0"	1 3/4"	A1	AL	4	AL	-	7/A8.06	MFR.	1/A8.03	AL.2	
R101.B	3' - 0"	7' - 0"	1 3/4"	H1	HM	1	HM	-	5/A8.06	6/A8.06	2/A8.03	EL.1	
R101.C	3' - 0"	7' - 0"	1 3/4"	H1	HM	1	HM	-	5/A8.06	6/A8.06	2/A8.03	EL.1	
R102.A	3' - 4"	8' - 0"	1 3/4"	A1	AL	4	AL	-	7/A8.06	MFR.	1/A8.03	AL.2	
R102.B	3' - 0"	7' - 0"	1 3/4"	H1	HM	1	HM	-	5/A8.06	6/A8.06	2/A8.03	EL.1	
R103.A	3' - 4"	8' - 0"	1 3/4"	A1	AL	4	AL	-	7/A8.06	MFR.	1/A8.03	AL.2	
R103.B	3' - 0"	7' - 0"	1 3/4"	H1	HM	1	HM	-	5/A8.06	6/A8.06	2/A8.03	EL.1	
R104.A	3' - 4"	8' - 0"	1 3/4"	A1	AL	4	AL	-	7/A8.06	MFR.	1/A8.03	AL.2	
R105.A	3' - 4"	8' - 0"	1 3/4"	A1	AL	4	AL	-	7/A8.06	MFR.	1/A8.03	AL.2	
R105.B	3' - 0"	7' - 0"	1 3/4"	H1	HM	1	HM	-	1/A8.01G	2/A8.01G	2/A8.03	EL.1	
R105.C	3' - 0"	7' - 0"	1 3/4"	H1	HM	1	HM	-	1/A8.01G	2/A8.01G	2/A8.03	EL.1	
R106.A	3' - 4"	8' - 0"	1 3/4"	A1	AL	4	AL	-	7/A8.06	MFR.	1/A8.03	AL.2	
R106.B	3' - 0"	7' - 0"	1 3/4"	H1	HM	1	HM	-	1/A8.01G	2/A8.01G	2/A8.03	EL.1	
R107.A	3' - 4"	8' - 0"	1 3/4"	A1	AL	4	AL	-	7/A8.06	MFR.	1/A8.03	AL.2	
R107.B	3' - 0"	7' - 0"	1 3/4"	H1	HM	1	HM	-	1/A8.01G	2/A8.01G	2/A8.03	EL.1	
R108.A	3' - 4"	8' - 0"	1 3/4"	A1	AL	4	AL	-	7/A8.06	MFR.	1/A8.03	AL.2	
R108.B	3' - 0"	7' - 0"	1 3/4"	H1	HM	1	HM	-	5/A8.06	6/A8.06	2/A8.03	EL.1	
R108.C	3' - 0"	7' - 0"	1 3/4"	H1	HM	1	HM	-	5/A8.06	6/A8.06	2/A8.03	EL.1	
R108.D	3' - 4"	8' - 0"	1 3/4"	A1	AL	4	AL	-	7/A8.06	MFR.	1/A8.03	AL.2	
R109.A	3' - 4"	8' - 0"	1 3/4"	A1	AL	4	AL	-	7/A8.06	MFR.	1/A8.03	AL.2	
R109.B	3' - 4"	8' - 0"	1 3/4"	A1	AL	4	AL	-	7/A8.06	MFR.	1/A8.03	AL.2	
R109.C	3' - 0"	7' - 0"	1 3/4"	H1	HM	1	HM	-	5/A8.06	6/A8.06	2/A8.03	EL.1	
R109.D	3' - 0"	7' - 0"	1 3/4"	H1	HM	1	HM	-	5/A8.06	6/A8.06	2/A8.03	EL.1	
R110.A	3' - 4"	8' - 0"	1 3/4"	A1	AL	4	AL	-	7/A8.06	MFR.	1/A8.03	AL.2	
R110.B	3' - 0"	7' - 0"	1 3/4"	H1	HM	1	HM	-	5/A8.06	6/A8.06	2/A8.03	EL.1	
R111.A	3' - 4"	8' - 0"	1 3/4"	A1	AL	4	AL	-	7/A8.06	MFR.	1/A8.03	AL.2	
R112.A	3' - 4"	8' - 0"	1 3/4"	A1	AL	4	AL	-	7/A8.06	MFR.	1/A8.03	AL.2	
R112.B	3' - 0"	7' - 0"	1 3/4"	H1	HM	1	HM	-	5/A8.06	6/A8.06	2/A8.03	EL.1	

WINDOW AND FRAME SCHEDULE

ALL SCHEDULED WINDOW SIZES TO BE R.O.

	WINDOW				FRAME			DETAILS			
	SIZE										
TYPE	W.	H.	MAT.	TYPE	MAT.	SILL HEIGHT	JAMB	HEAD	SILL	WINDOW REMARKS
A	9' - 0"	5' - 0"	PER SPEC	MFR.	VINYL		14/A8.03	15/A8.03	13/A8.03	SLIDER - XOX
B	6' - 0"	3' - 8"	PER SPEC	MFR.	VINYL	3' - 4"	14/A8.06	15/A8.06	13/A8.06	SLIDER - XO
C	6' - 0"	5' - 0"	PER SPEC	MFR.	VINYL	2' - 0"	14/A8.03	15/A8.03	13/A8.03	SLIDER - XO
D	4' - 0"	5' - 0"	PER SPEC	MFR.	VINYL	2' - 0"	14/A8.03	15/A8.03	13/A8.03	SLIDER - XO
E	3' - 0"	5' - 0"	PER SPEC	MFR.	VINYL	2' - 0"	10/A8.06	11/A8.06	9/A8.06	FIXED
F	9' - 0"	3' - 4"	PER SPEC	MFR.	VINYL	3' - 8"	14/A8.06	15/A8.06	13/A8.06	SLIDER - XOX
G	3' - 0"	6' - 0"	PER SPEC	MFR.	VINYL	1' - 0"	18/A8.06 SIM.	19/A8.06 SIM.	17/A8.06 SIM.	FIXED
H	6' - 0"	5' - 0"	PER SPEC	MFR.	VINYL	2' - 0"	14/A8.06	15/A8.06	13/A8.06	SLIDER - XO
I	9' - 0"	5' - 0"	PER SPEC	MFR.	VINYL	2' - 0"	14/A8.06	15/A8.06	13/A8.06	SLIDER - XOX
J	6' - 0"	5' - 0"	PER SPEC	MFR.	VINYL	2' - 0"	18/A8.03	19/A8.03	17/A8.03	SLIDER - XO
K	4' - 0"	5' - 0"	PER SPEC	MFR.	VINYL	2' - 0"	14/A8.06	15/A8.06	13/A8.06	SLIDER - XO
L	3' - 6"	6' - 0"	PER SPEC	MFR.	VINYL	1' - 0"	18/A8.06 SIM.	19/A8.06 SIM.	17/A8.06 SIM.	FIXED
M	5' - 0"	5' - 0"	PER SPEC	MFR.	VINYL	2' - 0"	14/A8.06	15/A8.06	13/A8.06	SLIDER - XO
N	6' - 0"	3' - 4"	PER SPEC	MFR.	VINYL	3' - 8"	14/A8.06	15/A8.06	13/A8.06	SLIDER - XO

paragon star

PARAGON STAR
NORTH VILLAGE

3200 NW PARAGON PKWY
LEE'S SUMMIT, MO 64081

Project No.:	18017,19050.07,19050.08
Date:	06.28.22
Issued For:	FOR CONSTRUCTION

REVISIONS

No.	Date	Description
2	7.11.22	ADDENDUM 1
3	7.20.22	ADDENDUM 2
4	9.28.22	ASI 1

REGISTRATION

STATE OF MISSOURI
DAVID ALAN WILLIAMS
NUMBER A-5540
REGISTERED ARCHITECT

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SHEET TITLE

DOOR &
WINDOW
SCHEDULE

SHEET NUMBER

A8.01a

C:\Users\Kelsie Kremer\Documents\Paragon Star_Multifamily_R21-Central_KelsieRCarnes.rvt

ROOM FINISH LEGEND

FLOOR FINISHES

KEY	MATERIAL	MFR	PATTERN/STYLE	FINISH/COLOR	SIZE	REMARKS
AF-01	ATHLETIC FLOORING	TARKETT	REPLAY, ROLL	SOLID NIGHT	.375" THICK	
CP-01	CARPET	(TBD, SEE REMARKS)				PUBLIC HALLS / STAIR LANDINGS ($32/SY)
CP-02	CARPET	(TBD, SEE REMARKS)				LOBBY ($35/SY)
CP-03	CARPET	(TBD, SEE REMARKS)				CLUBHOUSE / MEETING / DINING ($32/ SY)
CP-04	CARPET	(TBD, SEE REMARKS)				LEASING / WORK ROOM ($30/ SY)
CP-05	CARPET	BENTLEY	ROUGH IDEA			WALK-OFF
NF	(NO FINISH)	-	-	-	-	SERVICE ROOMS, FLRS 3-5
RF-01	LVT	(TBD, SEE REMARKS)				UNITS ($2.50 / SF)
RF-02	RUBBER STAIR TREAD / RISER					
SC-01	SEALED CONCRETE					
TL-01	TILE	(TBD, SEE REMARKS)				PUBLIC RESTROOMS ($5.50 / SF)
TL-02	TILE	(TBD, SEE REMARKS)				UNIT BATHROOMS ($5 / SF)
TL-03	TILE	(TBD, SEE REMARKS)				LOBBY, TENANT LOBBY / PACKAGE / CLUBHOUSE / DINING ($5.50 / SF)

NOTE: ALL COSTS NOTED ARE MATERIAL COST TO CONTRACTOR ONLY, LABOR AND INSTALL MATERIALS NOT INCLUDED

BASE FINISHES

KEY	MATERIAL	MFR	PATTERN/STYLE	FINISH/COLOR	SIZE	REMARKS
RB-01	RUBBER BASE				4"	GENERAL RUBBER WALL BASE
WB-01	WOOD BASE				4.25"	UNITS, PUBLIC HALLS

WALL FINISHES

KEY	MATERIAL	MFR	PATTERN/STYLE	FINISH/COLOR	SIZE	REMARKS
AL-01	ALUMINUM STOREFRONT					REFERENCE ELEVATIONS AND DETAILS
EP-01	EPOXY PAINT					
FRP-01	FRP					
GL-01	GLASS	BENDHEIM	VINTAGE GLASS	'CLASSIC' ANTIQUE MIRROR		LOBBY
GL-02	GLASS	(TBD, SEE REMARKS)				WALL AT ENTRY ($55/SF - GLASS ONLY)
GL-03	GLASS	-	MIRRORED GLASS	-	(SEE ELEV)	POLISHED EDGES
NF	(NO FINISH)					
PT-01	PAINT	SHERWIN WILLIAMS		SW 7005 PURE WHITE		CEILINGS
PT-02	PAINT					UNITS, GENERAL WALL PAINT
PT-XX	PAINT			(TBD)		
TL-11	TILE	(TBD, SEE REMARKS)				PUBLIC RESTROOMS ($5.50/SF)
TL-12	TILE	(TBD, SEE REMARKS)				UNIT KITCHEN BACKSPLASH ($4 / SF)
TL-13	TILE	(TBD, SEE REMARKS)				UNIT SHOWERS AND TUBS ($2 / SF)
TL-14	TILE	(TBD, SEE REMARKS)				PUBLIC RESTROOM ACCENT ($12 / SF)
TL-15	TILE	(TBD, SEE REMARKS)				PRIVATE DINING ($18/SF)
TL-16	TILE	(TBD, SEE REMARKS)				FITNESS RESTROOMS ($4 / SF)
WC-01	WALLCOVERING	(TBD, SEE REMARKS)				COFFEE BAR ($30/YD)
WC-02	WALLCOVERING	(TBD, SEE REMARKS)				TENANT LOBBY / MTG ROOM ($35/YD)
WC-03	WALLCOVERING	(TBD, SEE REMARKS)				CLUBHOUSE ($30/YD)

NOTE: ALL COSTS NOTED ARE MATERIAL COST TO CONTRACTOR ONLY, LABOR AND INSTALL MATERIALS NOT INCLUDED

CEILING FINISHES

KEY	MATERIAL	MFR	PATTERN/STYLE	FINISH/COLOR	SIZE	REMARKS
AC-01	ACOUSTICAL CEILING	ARMSTRONG			2 X 6	9/16" BOLT-SLOT GRID
AC-02	ACOUSTICAL CEILING	ARMSTRONG			2 X 2	
GB-01	GYPSUM BOARD	-	-	PT-01	-	PAINTED
GB-02	GYPSUM BOARD	-	-	PT-XX	(ACCENT)	
NF	(NO FINISH)	-	-	-	-	

CASEWORK FINISHES

KEY	MATERIAL	MFR	PATTERN/STYLE	FINISH/COLOR	SIZE	REMARKS
PL-01	PLASTIC LAMINATE	WILSONART	ACORN VELVET ELM	TRACELESS		PUBLIC RESTROOMS
PL-02	PLASTIC LAMINATE	WILSONART				WORK ROOM
PL-03	PLASTIC LAMINATE	WILSONART		TRACELESS		CLUBHOUSE (INSIDE BAR)
QZ-01	QUARTZ	WILSONART	ENCHANTED ROCK	-	-	PUBLIC RESTROOMS
QZ-02	QUARTZ	WILSONART	LORRAINE	-	-	UNITS
QZ-03	QUARTZ	CAMBRIA	BRITTANICCA	-	-	LOBBY
QZ-04	QUARTZ	CAMBRIA	CHARLESTOWN	(TBD)	-	CLUBHOUSE
TF-01	TFL	BASIS OF DESIGN: STEVENSWOOD	SHAKER-STYLE DOOR	ASHLAND COLLECTION	-	UNITS
WD-01	WOOD VENEER	M. BOHLKE OR EQUAL		WALNUT VENEER	-	LOBBY
WD-02	SOLID WOOD PANEL	SURFACING SOLUTION	SOLID WOOD TAMBOUR	WALNUT	-	LOBBY / CLUBHOUSE / TENANT LOBBY

MISCELLANEOUS FINISHES

KEY	MATERIAL	MFR	PATTERN/STYLE	FINISH/COLOR	SIZE	REMARKS
CG-01	CORNER GUARD					
DR-01	DRAPERY	TBD				150% FULLNESS ($125/YD)
EL-01	ELEVATOR CAB	BASIS OF DESIGN: KONE	-	-	-	(SEE BELOW)
MT-01	BLACKENED STEEL PANELS		-	-	-	(SEE BELOW)
UP-01	UPHOLSTERY	TBD				($50/SY)
WS-01	ROLLER SHADE	MECHO SHADE	MECHO/5 MANUAL SYSTEM	SHADE CLOTH: SOHO 1600 SERIES (3% OPEN), COLOR TBD		SEE GENERAL FINISH NOTE 19 FOR LOCATIONS
WS-02	HORIZONTAL BLINDS	TBD	2" FAUX WOOD	TBD FROM FULL RANGE	2"	SEE GENERAL FINISH NOTE 20 FOR LOCATIONS

EL-01: VERTICAL PANEL ORIENTATION.. BACK WALL - COLORED GLASS, SIBERIAN GLAZE; FRONT & SIDE WALLS - TRACELESS LAMINATE, CHARCOAL VELVET; CEILING - CL88 ROUND LED SPOTLIGHTS, BRUSHED STAINLESS STEEL

MT-01: FABRICATOR TO USE A36 MILLED STEEL SHEETS WITH MILL SCALE IN TACT. CARE MUST BE GIVEN TO MINIMIZE SCRATCHING FROM HANDLING. SURFACES THAT ARE MORE THAN 10% ABRADED WILL NOT BE ACCEPTABLE. DENTS OR DEEP GOUGES ARE NOT ACCEPTABLE. FINAL SURFACE FINISH WILL INCLUDE COMPLETE CLEANING, ALL SCRATCHES AND ABRASIONS WILL RECEIVE A BLACK OXIDE (PATINA) FINISH FOLLOWED BY A CLEAR LACQUER COATING OF A SUITABLE LACQUER WHICH IS COMPATIBLE WITH PATINA AND DTM APPLICATIONS. LACQUER SHALL BE APPLIED TO COATING MFRS. RECOMMENDED DFT. PROVIDE 12" X 12" MOCK-UP PANEL.

NOTE: ALL COST NOTED ARE MATERIAL COST TO CONTRACTOR ONLY, LABOR AND INSTALL MATERIALS NOT INCLUDED

GENERAL FINISH NOTES

1. ROOM FINISH SCHEDULE IS FOR GENERAL COORDINATION OF FINISHES. REFERENCE ROOM FINISH PLANS, INTERIOR ELEVATIONS AND REFLECTED CEILING PLANS FOR COORDINATION OF ALL FINAL FINISHES.
2. WHERE MULTIPLE FINISHES ARE INDICATED ON ANY SURFACE REFER TO THE DRAWINGS FOR EXTENT OF EACH FINISH.
3. STOP WALL / CEILING PAINT COLORS AND FINISH MATERIAL CHANGES AT INSIDE CORNERS, UNLESS NOTED OTHERWISE.
4. ALCOVES AND CLOSETS WITHOUT A ROOM IDENTIFICATION NUMBER SHALL HAVE THE SAME FINISHES AS THE ADJOINING SPACE.
5. ALL FLOOR FINISHES TRANSITIONING AT DOORWAYS SHALL BE CENTERED ON THE CLOSED DOOR, UNLESS NOTED OTHERWISE.
6. WHERE NO BASE IS INDICATED CONTINUE WALL FINISH TO FLOOR.
7. CONTINUE WALL AND FLOOR FINISH AS SCHEDULED BEHIND OR UNDER OPEN MILLWORK / CASEWORK WHEN WALL OR FLOOR IS EXPOSED TO VIEW, UNLESS NOTED OTHERWISE.
8. SOFFITS TO BE PAINTED TO MATCH GB-1 UNLESS NOTED OTHERWISE.
9. ALL EXPOSED DUCTWORK, ELECTRICAL CONDUIT, PLUMBING SUPPLY, WASTE OR VENTING AND ALL OTHER PIPING SHALL BE PAINTED TO MATCH ADJACENT WALL OR CEILING FINISH, UNLESS NOTED OTHERWISE.
10. ALL MECHANICAL GRILLES, ACCESS PANELS, RECESSED SPEAKERS (IF APPROVED BY MANUFACTURER), AND OTHER MECHANICAL PANELS SHALL BE PAINTED TO MATCH ADJACENT SURFACES UNLESS FACTORY FINISH OR OTHER COLOR IS SPECIFIED. CONCEALED SPRINKLER HEADS TO BE PROVIDED WITH FACTORY-APPLIED FINISH TO MATCH ADJACENT FINISH, UNLESS NOTED OTHERWISE.
11. TILE INDICATED ON WALLS IS TO BE FULL HEIGHT, UNLESS NOTED OTHERWISE.
12. ALIGN FLOOR AND WALL TILE JOINTS, UNLESS NOTED OTHERWISE.
13. UNFINISHED EXPOSED TILE EDGES TO RECEIVE STAINLESS STEEL TRIM EQUAL TO SCHLUTER - QUADEC/-K, FINISH EB, U.N.O
14. PAINT ALL HOLLOW METAL DOORS AND FRAMES W/ 2 COATS OF SEMI-GLOSS, ACRYLIC LATEX PAINT TO MATCH ADJACENT WALL, U.N.O.
15. DOOR FRAME FINISH TRANSITIONS SHALL BE AT THE INSIDE CORNER OF THE STOP ON THE DOOR SIDE.
16. DUAL FINISH DOORS SHALL HAVE MATCHING FRONT FACE AND STRIKE EDGE AND MATCHING BACK FACE AND HINGE EDGE.
17. REFER TO FLOOR TRANSITION DETAILS WHERE DISSIMILAR FLOOR MATERIALS MEET.
18. ALL GYPSUM BOARD WALLS, SOFFITS AND CEILINGS PERPENDICULAR TO EXTERIOR WALL WITH WINDOWS TO RECEIVE PAINT ARE TO HAVE A LEVEL 5 DRYWALL FINISH.
19. CONTRACTOR TO PROVIDE AND INSTALL ROLLER SHADES (WS-01) AT ALL EXTERIOR WINDOWS IN PUBLIC, COMMON AREAS, AND OFFICES.
20. CONTRACTOR TO PROVIDE AND INSTALL HORIZONTAL BLINDS (WS-02) AT EXTERIOR WINDOWS AND BALCONY DOORS IN ALL APARTMENTS.

SCHEDULE REMARKS

(1) TL-13 AT SHOWER/TUB WALLS

(2) TL-12 AT KITCHEN BACKSPLASH

(3) RF-02 AT TREADS / RISERS, CP-01 AT LANDINGS

(4) IN ADDITION TO ROLLER SHADES, PROVIDE DRAPERY (DR-01) AT ALL EXTERIOR GLASS

(5) IN ADDITON TO ROLLER SHADES, PROVIDE DRAPERY (DR-01) AT INTERIOR STOREFRONT

(6) PROVIDE MIRROR FROM 30" A.F.F. TO 78" A.F.F., EPOXY PAINT ABOVE AND BELOW.

ROOM FINISH SCHEDULE BUILDING A

ROOM NO.	NAME	FLOOR	BASE	WALLS N	E	S	W	CEILING	CASEWORK TOP	CASEWORK BASE	REMARKS
A101	HALL	CP-01/RF-01	WB-01	PT-	PT-	PT-	PT-	GB-01	-	-	
A102	HALL	CP-01/RF-01	WB-01	PT-	PT-	PT-	PT-	GB-01	-	-	
A110	STAIR	CP-01/RF-02	RB-	PT-	PT-	PT-	PT-	GB-01	-	-	
A201	HALL	CP-01/RF-01	WB-01	PT-	PT-	PT-	PT-	GB-01	-	-	
A202	HALL	CP-01/RF-01	WB-01	PT-	PT-	PT-	PT-	GB-01	-	-	
A203	MECH	SC-01	RB-01	PT-02	PT-02	PT-02	PT-02	GB-01	-	-	
A210	STAIR	CP-01/RF-02	RB-	PT-	PT-	PT-	PT-	GB-01	-	-	
A301	HALL	CP-01/RF-01	WB-01	PT-	PT-	PT-	PT-	GB-01	-	-	
A302	HALL	CP-01/RF-01	WB-01	PT-	PT-	PT-	PT-	GB-01	-	-	
A303	MECH	NF	RB-01	PT-02	PT-02	PT-02	PT-02	GB-01	-	-	
A310	STAIR	CP-01/RF-02	RB-	PT-	PT-	PT-	PT-	GB-01	-	-	
A401	HALL	CP-01/RF-01	WB-01	PT-	PT-	PT-	PT-	GB-01	-	-	
A402	HALL	CP-01/RF-01	WB-01	PT-	PT-	PT-	PT-	GB-01	-	-	
A403	MECH	NF	RB-01	PT-02	PT-02	PT-02	PT-02	GB-01	-	-	
A410	STAIR	CP-01/RF-02	RB-	PT-	PT-	PT-	PT-	GB-01	-	-	(3)

ROOM FINISH SCHEDULE BUILDING B

ROOM NO.	NAME	FLOOR	BASE	WALLS N	E	S	W	CEILING	CASEWORK TOP	CASEWORK BASE	REMARKS
B101	HALL	CP-01/RF-01	WB-01	PT-	PT-	PT-	PT-	GB-01	-	-	
B102	HALL	CP-01/RF-01	WB-01	PT-	PT-	PT-	PT-	GB-01	-	-	
B103	MECH	SC-01	RB-01	PT-02	PT-02	PT-02	PT-02	GB-01	-	-	
B104	IT	SC-01	RB-01	PT-02	PT-02	PT-02	PT-02	NF	-	-	
B105	MECH	SC-01	RB-01	PT-02	PT-02	PT-02	PT-02	GB-01	-	-	
B106	MECH	SC-01	RB-01	PT-02	PT-02	PT-02	PT-02	NF	-	-	
B110	STAIR	CP-01/RF-02	RB-	PT-	PT-	PT-	PT-	GB-01	-	-	
B110A	STAIR	CP-01/RF-02	RB-	PT-	PT-	PT-	PT-	GB-01	-	-	
B120	FITNESS	AF-01	RB-	EP-01 / GL-03	EP-01	EP-01	EP-01	GB-01	QZ-01	PL-01	(6)
B121	YOGA	AF-01	RB-	EP-01	EP-01	EP-01 / GL-03	EP-01	GB-01	-	-	(6)
B122	RESTROOM	TL-01	-	TL-16	TL-16	TL-16	TL-16	GB-01	-	-	
B123	RESTROOM	TL-01	-	TL-16	TL-16	TL-16	TL-16	GB-01	-	-	
B201	HALL	CP-01/RF-01	WB-01	PT-	PT-	PT-	PT-	GB-01	-	-	
B202	HALL	CP-01/RF-01	WB-01	PT-	PT-	PT-	PT-	GB-01	-	-	
B203	MECH	SC-01	RB-01	PT-02	PT-02	PT-02	PT-02	GB-01	-	-	
B204	IT	SC-01	RB-01	PT-02	PT-02	PT-02	PT-02	NF	-	-	
B205	MECH	SC-01	RB-01	PT-02	PT-02	PT-02	PT-02	GB-01	-	-	
B206	MECH	SC-01	RB-01	PT-02	PT-02	PT-02	PT-02	NF	-	-	
B207	STORAGE	SC-01	RB-01	PT-02	PT-02	PT-02	PT-02	GB-01	-	-	
B210	STAIR	CP-01/RF-02	RB-	PT-	PT-	PT-	PT-	GB-01	-	-	
B301	HALL	CP-01/RF-01	WB-01	PT-	PT-	PT-	PT-	GB-01	-	-	
B302	HALL	CP-01/RF-01	WB-01	PT-	PT-	PT-	PT-	GB-01	-	-	
B303	MECH	NF	RB-01	PT-02	PT-02	PT-02	PT-02	GB-01	-	-	
B304	IT	NF	RB-01	PT-02	PT-02	PT-02	PT-02	NF	-	-	
B305	MECH	NF	RB-01	PT-02	PT-02	PT-02	PT-02	GB-01	-	-	
B306	MECH	NF	RB-01	PT-02	PT-02	PT-02	PT-02	NF	-	-	
B307	STORAGE	NF	RB-01	PT-02	PT-02	PT-02	PT-02	GB-01	-	-	
B310	STAIR	CP-01/RF-02	RB-	PT-	PT-	PT-	PT-	GB-01	-	-	
B401	HALL	CP-01/RF-01	WB-01	PT-	PT-	PT-	PT-	GB-01	-	-	
B402	HALL	CP-01/RF-01	WB-01	PT-	PT-	PT-	PT-	GB-01	-	-	
B403	MECH	NF	RB-01	PT-02	PT-02	PT-02	PT-02	GB-01	-	-	
B404	IT	NF	RB-01	PT-02	PT-02	PT-02	PT-02	NF	-	-	
B405	MECH	NF	RB-01	PT-02	PT-02	PT-02	PT-02	GB-01	-	-	
B406	MECH	NF	RB-01	PT-02	PT-02	PT-02	PT-02	NF	-	-	
B407	STORAGE	NF	RB-01	PT-02	PT-02	PT-02	PT-02	GB-01	-	-	
B410	STAIR	CP-01/RF-02	RB-	PT-	PT-	PT-	PT-	GB-01	-	-	
B501	HALL	CP-01/RF-01	WB-01	PT-	PT-	PT-	PT-	GB-01	-	-	
B507	STORAGE	RF-01	RB-01	EP-01	EP-01	EP-01	EP-01	GB-01	-	-	
B510	STAIR	CP-01/RF-02	RB-	PT-	PT-	PT-	PT-	GB-01	-	-	

ROOM FINISH SCHEDULE BUILDING C

ROOM NO.	NAME	FLOOR	BASE	WALLS N	E	S	W	CEILING	CASEWORK TOP	CASEWORK BASE	REMARKS
C101	HALL	CP-01/RF-01	WB-01	PT-	PT-	PT-	PT-	GB-01	-	-	
C102	HALL	CP-01/RF-01	WB-01	PT-	PT-	PT-	PT-	GB-01	-	-	
C102A	STAIR	CP-01/RF-02	RB-	PT-	PT-	PT-	PT-	GB-01	-	-	
C103	MECH	NF	RB-01	PT-02	PT-02	PT-02	PT-02	GB-01	-	-	
C110	STAIR	CP-01/RF-02	RB-	PT-	PT-	PT-	PT-	GB-01	-	-	
C201	HALL	CP-01/RF-01	WB-01	PT-	PT-	PT-	PT-	GB-01	-	-	
C202	HALL	CP-01/RF-01	WB-01	PT-	PT-	PT-	PT-	GB-01	-	-	
C203	MECH	NF	RB-01	PT-02	PT-02	PT-02	PT-02	GB-01	-	-	
C210	STAIR	CP-01/RF-02	RB-	PT-	PT-	PT-	PT-	GB-01	-	-	
C301	HALL	CP-01/RF-01	WB-01	PT-	PT-	PT-	PT-	GB-01	-	-	
C302	HALL	CP-01/RF-02	RB-	PT-	PT-	PT-	PT-	GB-01	-	-	
C303	MECH	NF	RB-01	PT-02	PT-02	PT-02	PT-02	GB-01	-	-	
C310	STAIR	CP-01/RF-02	RB-	PT-	PT-	PT-	PT-	GB-01	-	-	
C401	HALL	CP-01/RF-01	WB-01	PT-	PT-	PT-	PT-	GB-01	-	-	
C402	HALL	CP-01/RF-01	WB-01	PT-	PT-	PT-	PT-	GB-01	-	-	
C403	MECH	NF	RB-01	PT-02	PT-02	PT-02	PT-02	GB-01	-	-	
C410	STAIR	CP-01/RF-02	RB-	PT-	PT-	PT-	PT-	GB-01	-	-	
E-C	ELEV C	TL-03	-	EL-01	EL-01	EL-01	EL-01	EL-01	-	-	

ROOM FINISH SCHEDULE BUILDING D

ROOM NO.	NAME	FLOOR	BASE	WALLS N	E	S	W	CEILING	CASEWORK TOP	CASEWORK BASE	REMARKS
D100	VESTIBULE	CP-05	-	PT-	PT-	PT-	PT-	GB-01	-	-	
D101	LOBBY	TL-03 / CP-02	TL-03						QZ-03	WD-02	(4)
D103	VESTIBULE	CP-05	-	PT-	PT-	PT-	PT-	GB-01	-	-	
D104	LEASING LOBBY	TL-03	TL-03	PT-	WC-01	PT-	PT-	GB-01	QZ-04	WD-01	
D105	OFFICE	CP-04	WB-01	PT-02	PT-02	PT-02	PT-02	GB-01	-	-	
D106	OFFICE	CP-04	WB-01	PT-02	PT-02	PT-02	PT-02	GB-01	-	-	
D107	OFFICE	CP-04	WB-01	PT-02	PT-02	PT-02	PT-02	GB-01	-	-	
D108	WORK ROOM	CP-04	WB-01	PT-02	PT-02	PT-02	PT-02	GB-01	QZ-02	PL-02	
D109	ELEC.	NF	RB-01	PT-02	PT-02	PT-02	PT-02	NF			
D110	STAIR	CP-01/RF-02	RB-	PT-	PT-	PT-	PT-	GB-01	-	-	
D111	MECH	NF	RB-01	PT-02	PT-02	PT-02	PT-02	NF	-	-	
D112	HALL	CP-01/RF-01	WB-01	PT-	PT-	PT-	PT-	GB-01	-	-	
D113	MEN	TL-01	TL-01	TL-11	TL-11	TL-11	TL-11 / TL-14	GB-01	QZ-01	PL-01	
D114	WOMEN	TL-01	TL-01	TL-11	TL-11	TL-11	TL-11 / TL-14	GB-01	QZ-01	PL-01	
D115	JAN.	SC-01	RB-01	FRP-01 / EP-01	FRP-01 / EP-01	FRP-01 / EP-01	FRP-01 / EP-01	NF	-	-	
D116	MECH	RF-01	RB-01	EP-01	EP-01	EP-01	EP-01	GB-01	-	-	
D117	WATER SERVICE	SC-01	-	NF	NF	NF	NF	NF	-	-	
D118	MECH	SC-01	RB-01	PT-02	PT-02	PT-02	PT-02	GB-01	-	-	
D119	MEETING	CP-03	WB-01	WC-02	WC-02	WC-02	WC-02	GB-01	-	-	(5)
D201	HALL	CP-01/RF-01	WB-01	PT-	PT-	PT-	PT-	GB-01	-	-	
D202	HALL	CP-01/RF-01	WB-01	PT-	PT-	PT-	PT-	GB-01	-	-	
D203	MECH	SC-01	RB-01	PT-02	PT-02	PT-02	PT-02	GB-01	-	-	
D204	MECH/IT	SC-01	RB-01	PT-02	PT-02	PT-02	PT-02	GB-01	-	-	
D205	PRIVATE DINING	TL-03 / CP-03	TL-03	PT-XX	TL-15 / PT-XX	PT-XX	PT-XX	PT-XX	QZ-04	WD-01 / WD-02	(4)
D206	RESTROOM	TL-03	TL-03	WC-01	WC-01	WC-01	WC-01	GB-01	QZ-01	PL-	
D207	CLUBHOUSE	TL-03 / CP-03	TL-03	PT-XX	PT-XX	WC-03	PT-XX	GB-02	QZ-04	WD-02 / PL-03	(4)
D208	RESTROOM	TL-03	TL-03	WC-01	WC-01	WC-01	WC-01	GB-01	QZ-01	PL-	
D209	MECH	SC-01	RB-01	PT-02	PT-02	PT-02	PT-02	GB-01	-	-	
D210	STAIR										
D210	STAIR	CP-01/RF-02	RB-	PT-	PT-	PT-	PT-	GB-01	-	-	
D301	HALL	CP-01/RF-01	WB-01	PT-	PT-	PT-	PT-	GB-01	-	-	
D302	HALL	CP-01/RF-01	WB-01	PT-	PT-	PT-	PT-	GB-01	-	-	
D303	MECH	NF	RB-01	PT-02	PT-02	PT-02	PT-02	GB-01	-	-	
D304	MECH/IT	NF	RB-01	PT-02	PT-02	PT-02	PT-02	GB-01	-	-	
D310	STAIR	CP-01/RF-02	RB-	PT-	PT-	PT-	PT-	GB-01	-	-	
D401	HALL	CP-01/RF-01	WB-01	PT-	PT-	PT-	PT-	GB-01	-	-	
D402	HALL	CP-01/RF-01	WB-01	PT-	PT-	PT-	PT-	GB-01	-	-	
D403	MECH	NF	RB-01	PT-02	PT-02	PT-02	PT-02	GB-01	-	-	
D404	MECH/IT	NF	RB-01	PT-02	PT-02	PT-02	PT-02	GB-01	-	-	
D410	STAIR	CP-01/RF-02	RB-	PT-	PT-	PT-	PT-	GB-01	-	-	
D501	HALL	CP-01/RF-01	WB-01	PT-	PT-	PT-	PT-	GB-01	-	-	
D502	HALL	CP-01/RF-01	WB-01	PT-	PT-	PT-	PT-	GB-01	-	-	
D503	MECH	NF	RB-01	PT-02	PT-02	PT-02	PT-02	GB-01	-	-	
D504	MECH/IT	NF	RB-01	PT-02	PT-02	PT-02	PT-02	GB-01	-	-	
D505	STORAGE	RF-01	RB-01	EP-01	EP-01	EP-01	EP-01	GB-01	-	-	
D510	STAIR	CP-01/RF-02	RB-	PT-	PT-	PT-	PT-	GB-01	-	-	
E-D	ELEV D	TL-03	-	EL-01	EL-01	EL-01	EL-01	EL-01	-	-	

ROOM FINISH SCHEDULE BUILDING E

ROOM NO.	NAME	FLOOR	BASE	WALLS N	E	S	W	CEILING	CASEWORK TOP	CASEWORK BASE	REMARKS
E100	VESTIBULE	CP-05	-	PT-	PT-	PT-	PT-	GB-01	-	-	
E101	TENANT LOBBY	TL-03	TL-03	WC-02	WC-02	WC-02	WC-02	GB-01	QZ-03	WD-02	
E102	MECH	NF	RB-01	PT-02	PT-02	PT-02	PT-02	GB-01	-	-	
E103	MAIL	TL-03	TL-03	WC-02	WC-02	WC-02	WC-02	GB-01 /AC-01	QZ-03	WD-01	
E104	PACKAGES	TL-03	TL-03	EP-01	EP-01	EP-01	EP-01	GB-01	-	-	
E105	MOVE-IN	SC-01	-	EP-01	EP-01	EP-01	EP-01	NF	-	-	
E106	WATER SERVICE	SC-01		NF	NF	NF	NF	NF	-	-	
E110	STAIR	CP-01/RF-02	RB-	PT-	PT-	PT-	PT-	GB-01	-	-	
E201	HALL	CP-01/RF-01	WB-01	PT-	PT-	PT-	PT-	GB-01	-	-	
E202	HALL	CP-01/RF-01	WB-01	PT-	PT-	PT-	PT-	GB-01	-	-	
E203	HALL	CP-01/RF-01	WB-01	PT-	PT-	PT-	PT-	GB-01	-	-	
E204	MECH	NF	RB-01	PT-02	PT-02	PT-02	PT-02	GB-01	-	-	
E205	TRASH	RF-01	RB-01	EP-01	EP-01	EP-01	EP-01	NF	-	-	
E206	TRASH	RF-01	RB-01	EP-01	EP-01	EP-01	EP-01	NF	-	-	
E207	UTILITY			FRP-01 / EP-01	FRP-01 / EP-01	FRP-01 / EP-01	FRP-01 / EP-01	GB-01	-	-	
E210	STAIR	CP-01/RF-02	RB-	PT-	PT-	PT-	PT-	GB-01	-	-	
E301	HALL	CP-01/RF-01	WB-01	PT-	PT-	PT-	PT-	GB-01	-	-	
E302	HALL	CP-01/RF-01	WB-01	PT-	PT-	PT-	PT-	GB-01	-	-	
E303	HALL	CP-01/RF-01	WB-01	PT-	PT-	PT-	PT-	GB-01	-	-	
E304	MECH	NF	RB-01	PT-02	PT-02	PT-02	PT-02	GB-01	-	-	
E305	TRASH	RF-01	RB-01	EP-01	EP-01	EP-01	EP-01	NF	-	-	
E306	TRASH	RF-01	RB-01	EP-01	EP-01	EP-01	EP-01	NF	-	-	
E307	UTILITY			FRP-01 / EP-01	FRP-01 / EP-01	FRP-01 / EP-01	FRP-01 / EP-01	GB-01	-	-	
E310	STAIR	CP-01/RF-02	RB-	PT-	PT-	PT-	PT-	GB-01	-	-	
E401	HALL	CP-01/RF-01	WB-01	PT-	PT-	PT-	PT-	GB-01	-	-	
E402	HALL	CP-01/RF-01	WB-01	PT-	PT-	PT-	PT-	GB-01	-	-	
E403	HALL	CP-01/RF-01	WB-01	PT-	PT-	PT-	PT-	GB-01	-	-	
E404	MECH	NF	RB-01	PT-02	PT-02	PT-02	PT-02	GB-01	-	-	
E405	TRASH	RF-01	RB-01	EP-01	EP-01	EP-01	EP-01	NF	-	-	
E406	TRASH	RF-01	RB-01	EP-01	EP-01	EP-01	EP-01	NF	-	-	
E407	UTILITY			FRP-01 / EP-01	FRP-01 / EP-01	FRP-01 / EP-01	FRP-01 / EP-01	GB-01	-	-	
E410	STAIR	CP-01/RF-01	RB-	PT-	PT-	PT-	PT-	GB-01	-	-	
E501	HALL	CP-01/RF-01	WB-01	PT-	PT-	PT-	PT-	GB-01	-	-	
E502	HALL	CP-01/RF-01	WB-01	PT-	PT-	PT-	PT-	GB-01	-	-	
E503	HALL	CP-01/RF-01	WB-01	PT-	PT-	PT-	PT-	GB-01	-	-	
E504	MECH	NF	RB-01	PT-02	PT-02	PT-02	PT-02	GB-01	-	-	
E505	TRASH	RF-01	RB-01	EP-01	EP-01	EP-01	EP-01	NF	-	-	
E507	UTILITY			FRP-01 / EP-01	FRP-01 / EP-01	FRP-01 / EP-01	FRP-01 / EP-01	GB-01	-	-	
E510	STAIR	CP-01/RF-02	RB-	PT-	PT-	PT-	PT-	GB-01	-	-	

ROOM FINISH SCHEDULE BUILDING F

ROOM NO.	NAME	FLOOR	BASE	WALLS N	E	S	W	CEILING	CASEWORK TOP	CASEWORK BASE	REMARKS
F110	STAIR	CP-01/RF-02	RB-	PT-	PT-	PT-	PT-	GB-01	-	-	
F201	HALL	CP-01/RF-01	WB-01	PT-	PT-	PT-	PT-	GB-01	-	-	
F202	MECH	SC-01	RB-01	PT-02	PT-02	PT-02	PT-02	GB-01	-	-	
F210	STAIR	CP-01/RF-02	RB-	PT-	PT-	PT-	PT-	GB-01	-	-	
F301	HALL	CP-01/RF-01	WB-01	PT-	PT-	PT-	PT-	GB-01	-	-	
F302	MECH	NF	RB-01	PT-02	PT-02	PT-02	PT-02	GB-01	-	-	
F310	STAIR	CP-01/RF-02	RB-	PT-	PT-	PT-	PT-	GB-01	-	-	
F401	HALL	CP-01/RF-01	WB-01	PT-	PT-	PT-	PT-	GB-01	-	-	
F402	MECH	NF	RB-01	PT-02	PT-02	PT-02	PT-02	GB-01	-	-	
F410	STAIR	CP-01/RF-02	RB-	PT-	PT-	PT-	PT-	GB-01	-	-	
F501	HALL	CP-01/RF-01	WB-01	PT-	PT-	PT-	PT-	GB-