# A NEW HOMEAT 2910 Jasper Blvd.

SULLIVANS ISLAND, SC

### **GENERAL NOTES:**

- 1. All matters of color, texture, design and interpretations of plans shall be referred by the Contractor to Architect and/or Owner, in the event such matters are not adequately described in drawings. Where applicable: Contractor to verify all new and existing conditions and report any discrepancies to the Architect and/or Engineer of Record before proceeding with the affected portion of work.
- 2. Dimensions are not to be scaled from printed drawings. Use given dimensions/notes and consult Architect for further direction as required.
- 3. Structural drawings are not included as a component of this drawing set. See Owner-provided structural drawings for all member sizing and layouts. No structural member or component is to be cut, notched, or altered in any way unless approved in writing by the Engineer of Record. Architectural drawing dimensions may vary from structural for coordinaton purposes.
- 4. All work to comply with 2021 IBC and IRC (with South Carolina amendments), NFPA 70-20 (NEC), and the 2009 IECC.
- 5. In areas subject to damage from termites as indicated by Table R301.2, Contractor shall provide protection by Chemical termiticide treatment in accordance with Section R318.2
- 6. All wood decks and other railings, stoops, or stairs by Contractor. Framing and footings per Appendix M Railing Note. Surfaces higher than 30" above the floor or grade shall have 36" high guard rails, open sides of stairs with a total rise of 30" or greater shall have a 34" high hand rail with 4" maximum clear space between supports and at bottom rail (Typical). Shall comply with Section R-311 & R-312. All wood decks, railings, and stoops over 30" above grade by Contractor. Framing and footings per Appendix M. Verify number of risers with final grade in field.
- 7. Tempered Glass Requirements:
- -Use tempered glass at all windows and doors within 18" of finished floor (FFE) -Use tempered glass at all windows within 60" of FFE in bathrooms
- -Use tempered glass at all windows within 24" of doors. -Use tempered glass at all windows with glass panels over 9 square ft. in area
- 8. Provide concealed flashing at all roof-to-wall intersections. Typical: Contractor to use best practice in flashing/draining all openings and planar transitions. Architect accepts no liability as pertains to future water infiltration.
- 9. Grade elevations may vary due to type of foundation and other on-site considerations.
- 10. Foundation drains shall be independent of downspouts to their clear outlet.
- 11. No dropped girders.

## **SHEET INDEX:**

- SP-01 Site Plan / Clearing Plan SP-02 Existing Survey(s)
- SP-03 Existing Survey(s)
- SP-04 Existing Survey(s)
- A-00 Ground Floor Plan
- A-01 Main/"1st" Floor Plan A-02 Upper/"2nd" Floor Plan
- A-03 Roof Plan
- A-04 Exterior Elevations / Building Sections A-05 Exterior Elevations / Building Sections
- A-06 Exterior Elevations
- A-07 Building Sections A-08 Eave & Bearing Details
- A-09 Interior Elevations
- A-10 Interior Elevations A-11 Interior Elevations
- A-12 Interior Elevations A-13 Door & Window Schedules
- A-14 Trim Details
- E-00 Ground Floor Electrical Plan
- E-01 Main Floor Electrical Plan E-02 Upper Floor Electrical Plan
- S-01 General Notes & Design Criteria
- S-02 Abbreviations, Symbols & Legends
- S-03 Foundation Plan S-04 1st Floor Framing Plan
- S-05 1st Floor Ceiling / 2nd Floor Framing Plan S-06 2nd Floor Ceiling Framing Plan
- S-07 Roof Framing Plan
- S-08 1st Floor Shearwall Plan S-09 2nd Floor Shearwall Plan
- S-10 Sections & Typical Details
- S-11 Typical Details S-12 Typical Details
- S-13 Typical Details & Schedules S-14 Pool Plan, Section and Details
- S-15 Coastal A-Zone Design & Breakaway Wall Certification

# **PROJECT SUMMARY:**

**Construction type:** Type V

**Base Flood Elev. (BFE):** +11.0' (per 01/2021 FIRM Community # 455418 - Map & Panel # 45019C0539K)

**Building square footage:** 4444 sq.ft. conditioned

\*See SP-01 for Coverage Calculations

**Architect:** Aaron Cote Architecture PLLC 1355 Greenwood Cliff Suite 300-A

Charlotte, NC 28204

11 Buckhead Bay Rd. Bluffton, SC 29910

aaron@aaroncotearchitecture.com **Builder:** Dillard Jones

854-239-2424

**Structural Engineer:** K.M. Powell Engineering, LLC

2225 Ashley Crossing Drive Suite 202 Charleston, SC 29407 kelsey@PEofSC.com

### **SULLIVANS ISLAND DRB NOTE:**

DRB Final Approval\* granted September 20, 2023 with relief for additional principal building square footage of 344 square feet and 6" of additional building foundation height. (PIN# 529-07-00-081)

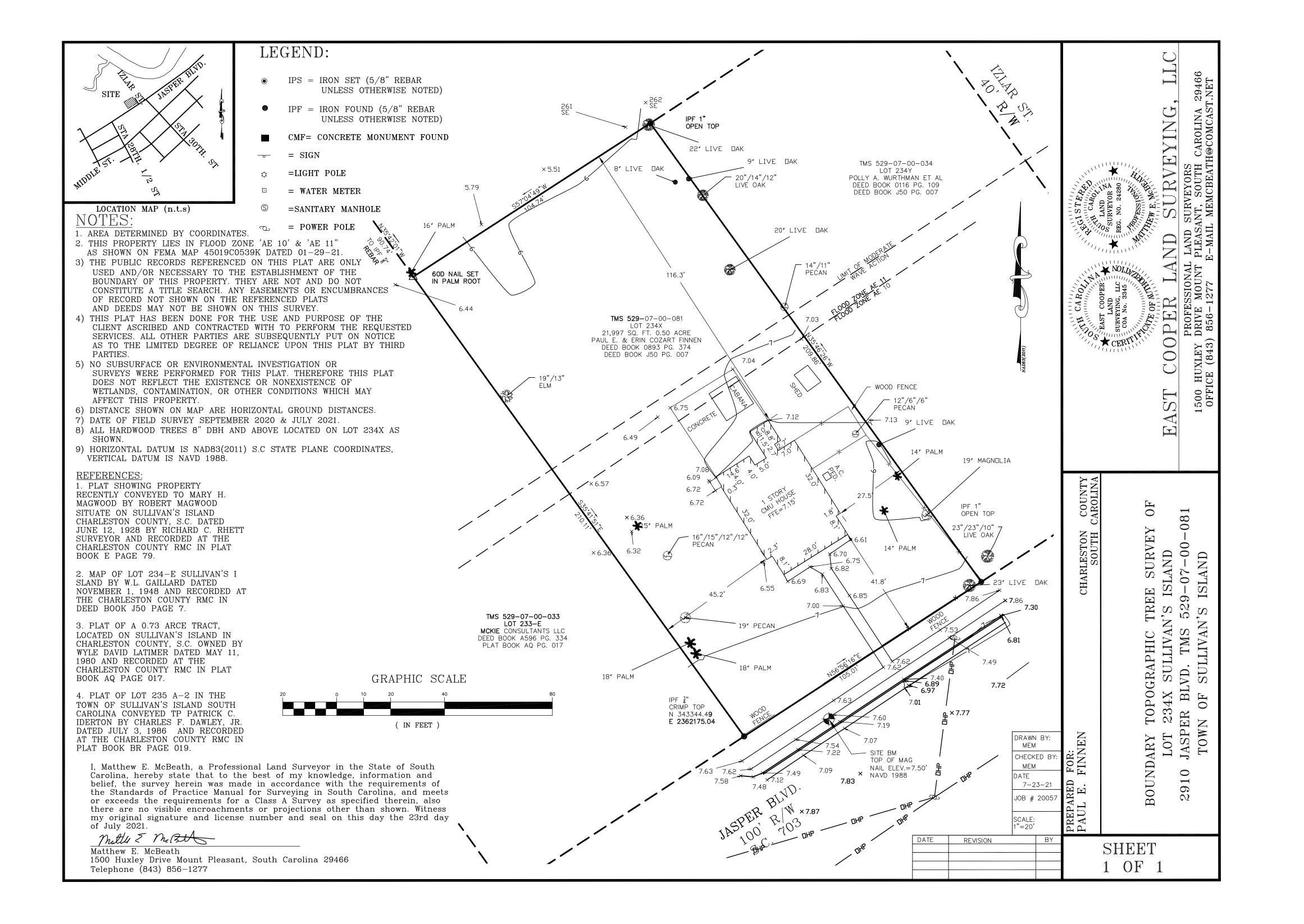
\*This approval excluded the elevated pool and corresponding pool deck as was originally shown in the DRB Final Submittal of Sept. 20, 2023



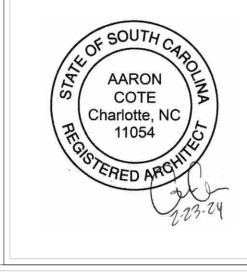


	Aaron Cote Architecture PLL 1355 Greenwood Cliff Ste. 300 Charlotte NC 28204	· = ·
	Revisions:	
	May 19, 2025 Dillard-Jones alterations	
	Aug. 07, 2025 additional Dillard-Jones alte	erations
	Aug. 19, 2025 add'l D-J alterations (incl. E	xterior Siding)
291	0 JASPER BLVD.	Sheet
Orig	rinal issue date: Feb. 23, 2024	Cover









1355 (	Cote Architecture PLLC Greenwood Cliff Ste. 300A Charlotte NC 28204	© 2024
Revisions:		
May 19, 2025 Dill	ard-Jones alterations	
Aug. 07, 2025 add	litional Dillard-Jones altera	tions
Aug. 19, 2025 add	"I D-J alterations (incl. Exte	erior Siding)
2910 JASPER BLV	D.	She
Original issue date: Feb. 2	23, 2024	SP-02



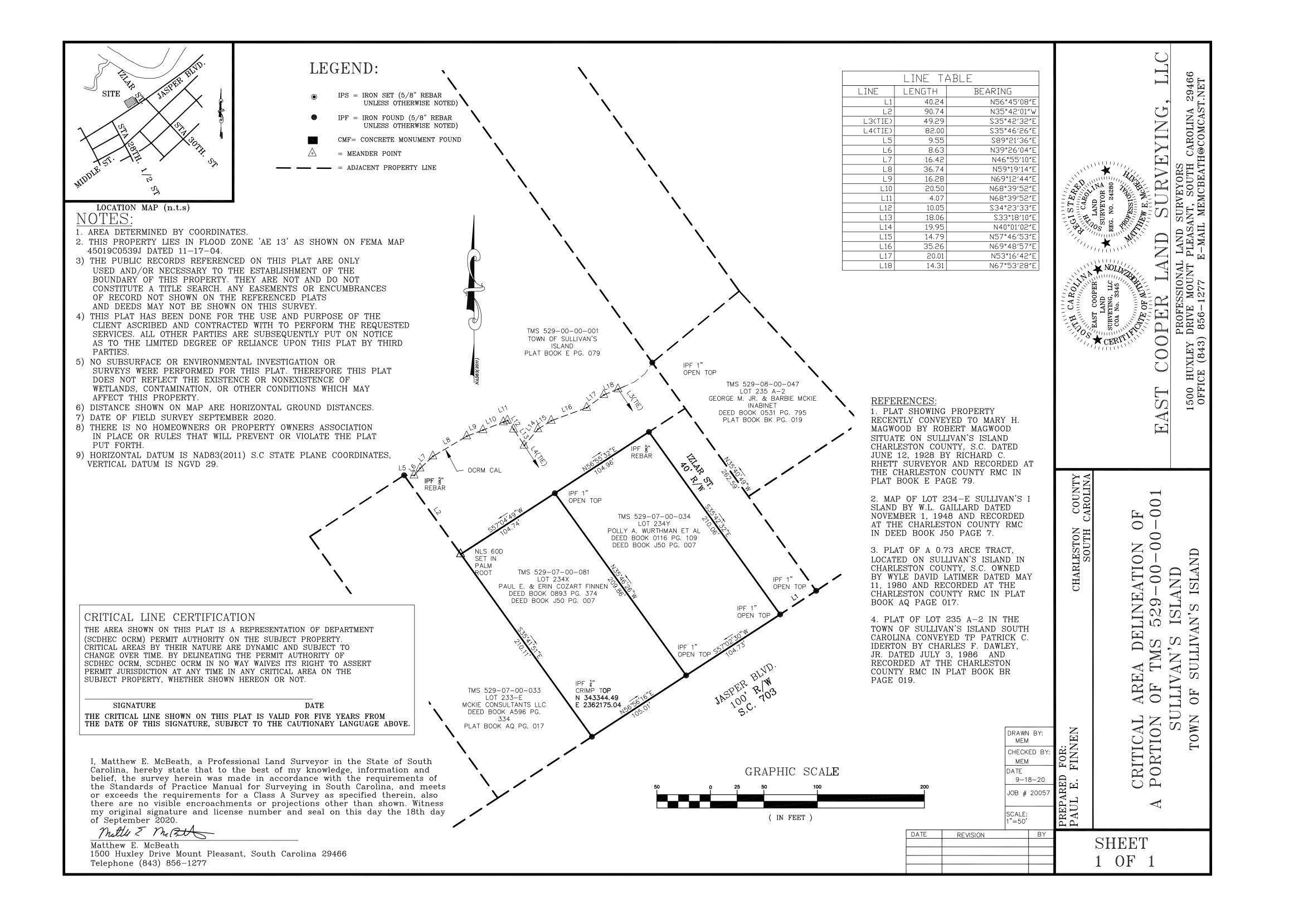
AARON COTE
ARCHITECTURE
PLLC
Charlotte, NC
101889



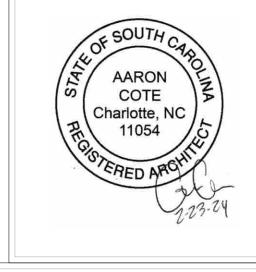
AS-BUILT / EXISTING SURVEYS

\*REFERENCE INDIVIDUAL DOCUMENT FOR GRAPHIC SCALE AND NOTES/DETAILS\*

Ma	19, 2025 Dillard-Jones alterations
Aug	. 07, 2025 additional Dillard-Jones alterations
Aug	. 19, 2025 add'l D-J alterations (incl. Exterior Siding)





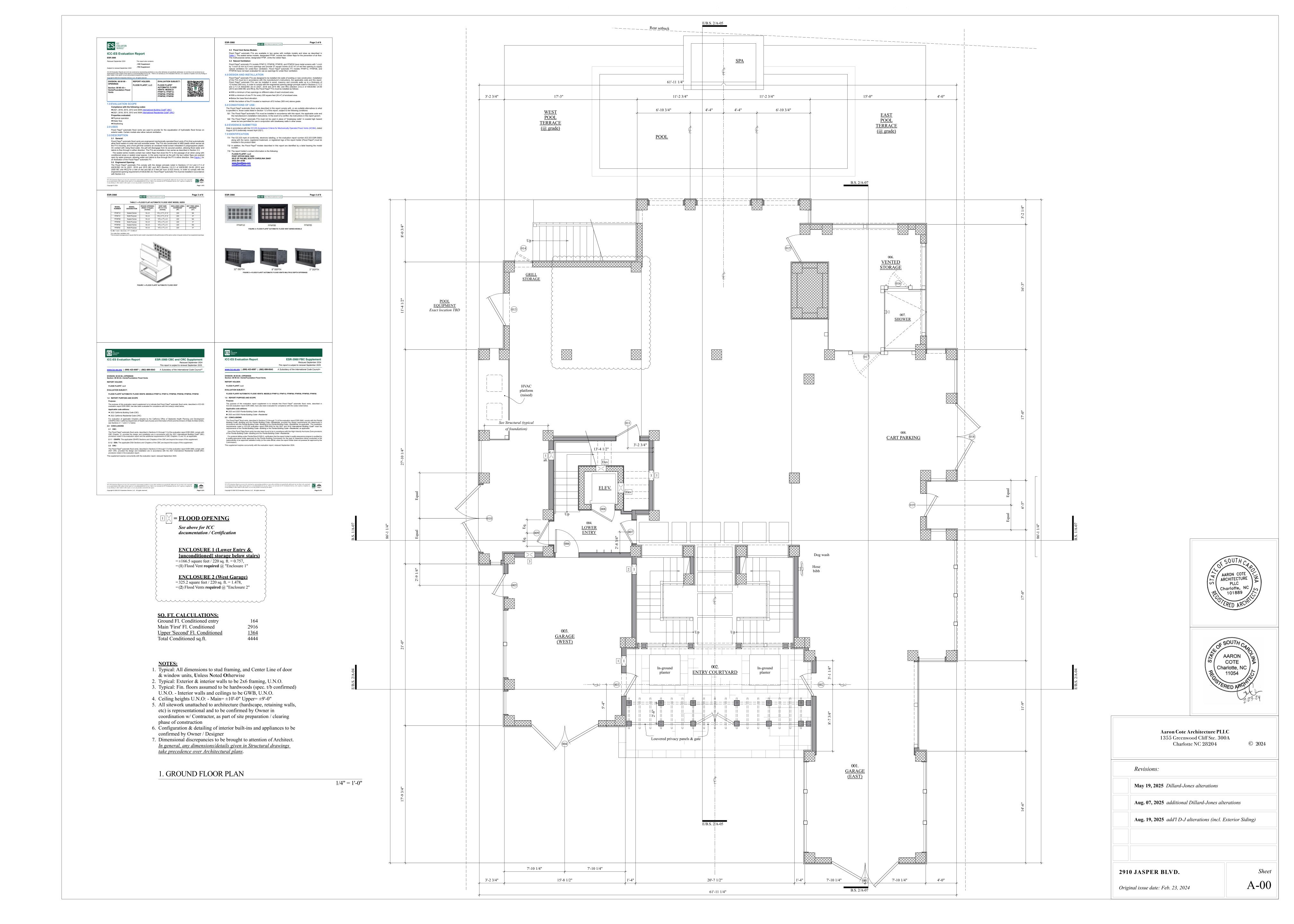


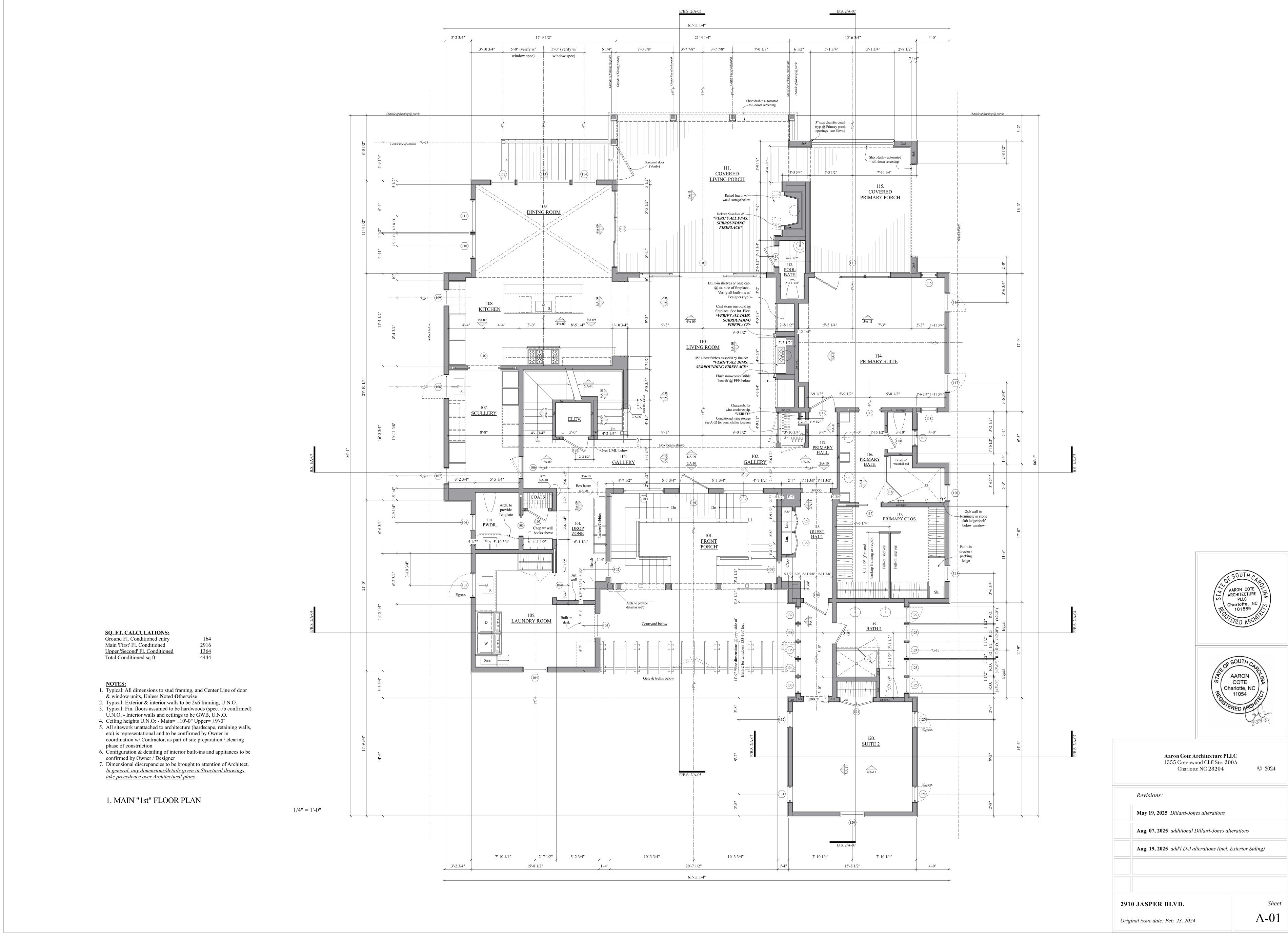
**Aaron Cote Architecture PLLC** 1355 Greenwood Cliff Ste. 300A © 2024 Charlotte NC 28204 May 19, 2025 Dillard-Jones alterations Aug. 07, 2025 additional Dillard-Jones alterations Aug. 19, 2025 add'l D-J alterations (incl. Exterior Siding) 2910 JASPER BLVD. Sheet SP-03

Original issue date: Feb. 23, 2024

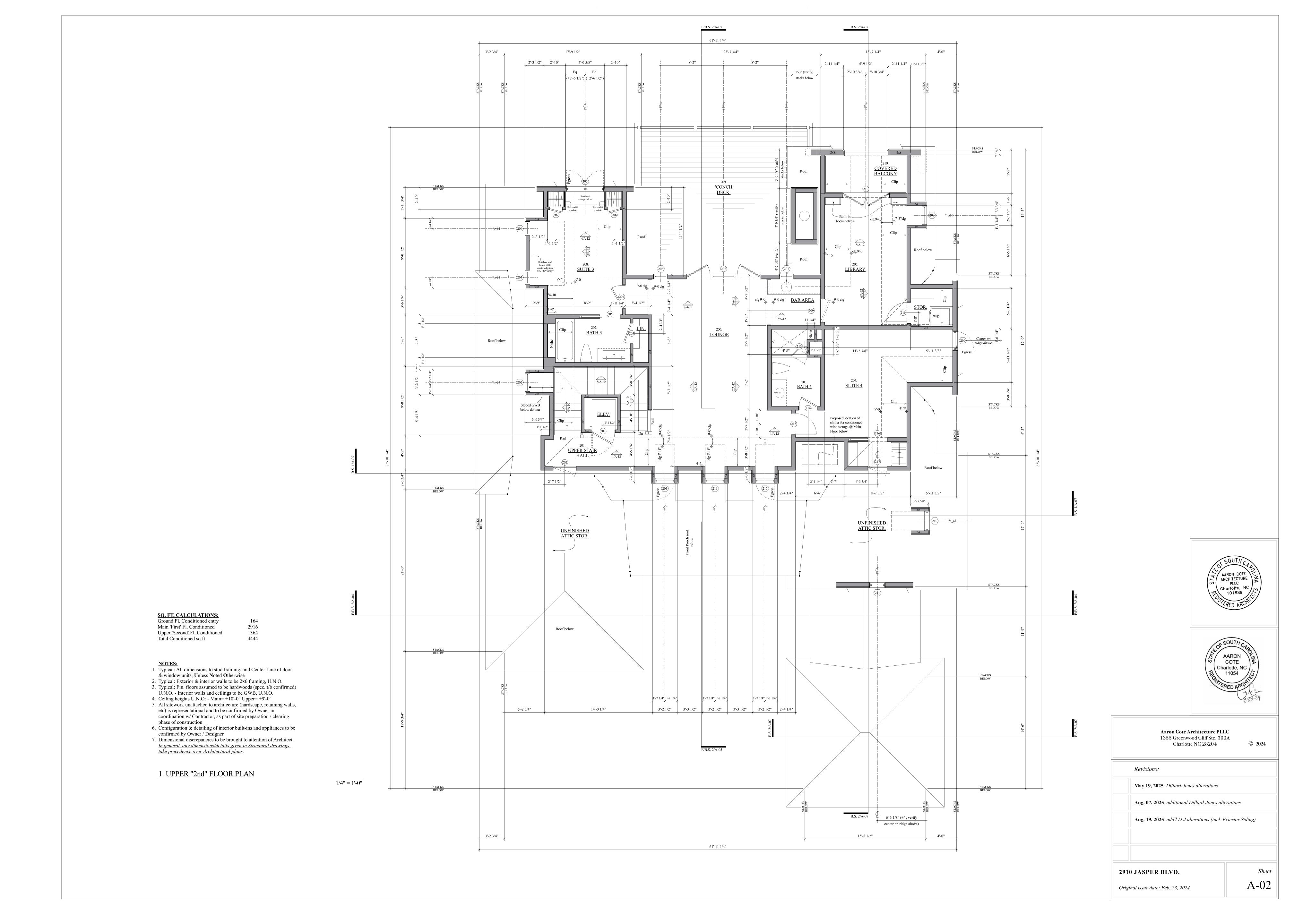
AS-BUILT / EXISTING SURVEYS

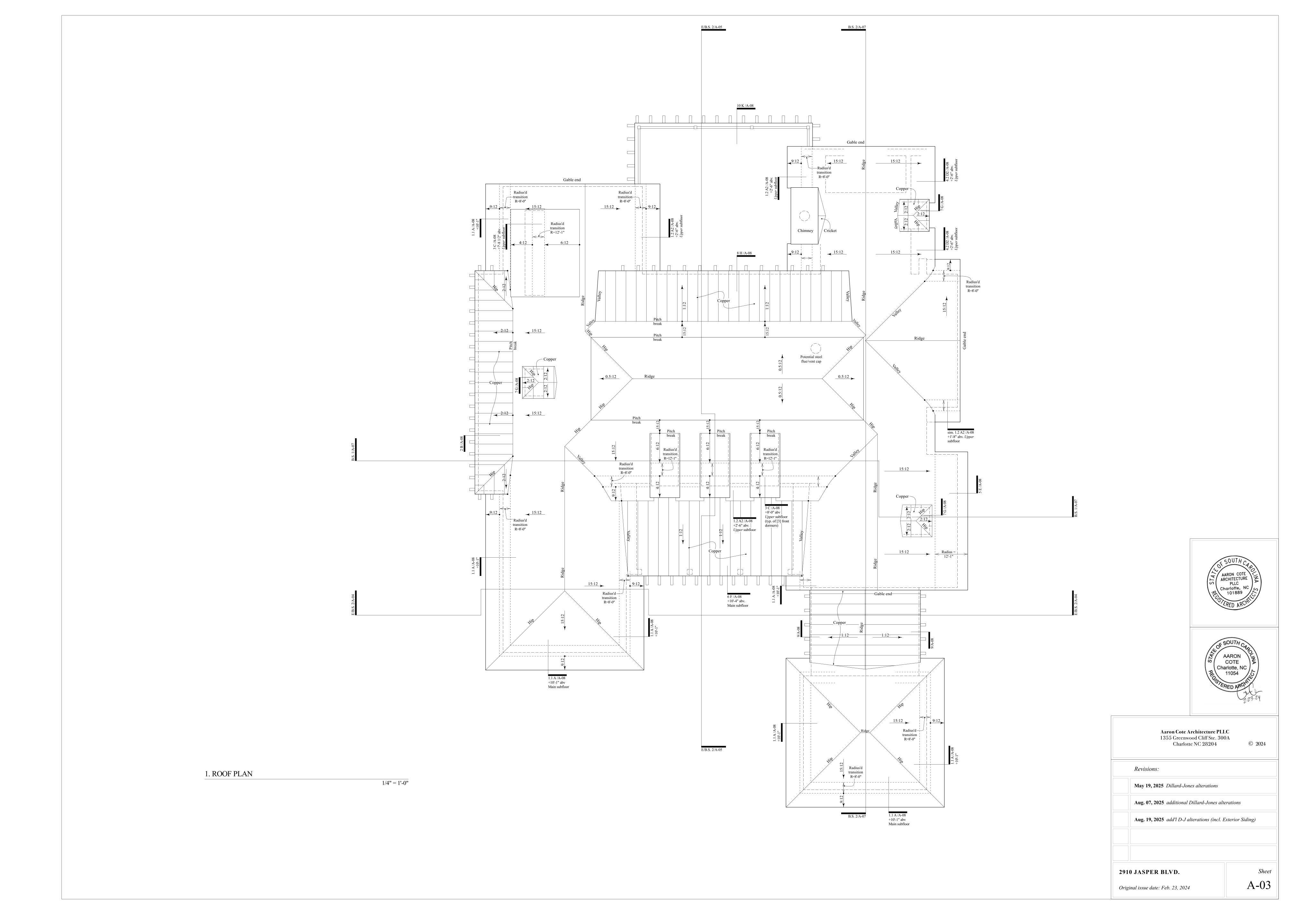
\*REFERENCE INDIVIDUAL DOCUMENT FOR GRAPHIC SCALE AND NOTES/DETAILS\*

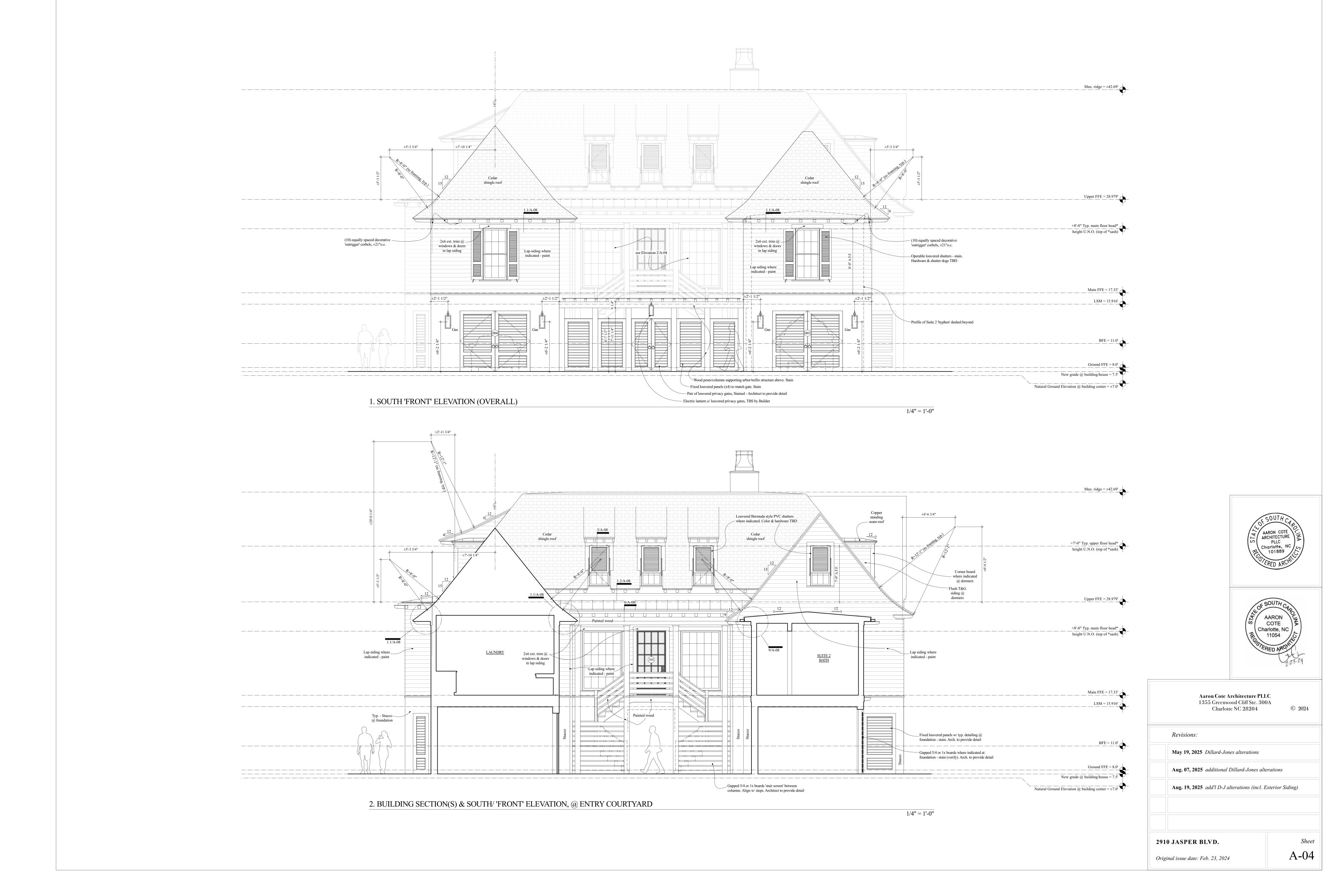


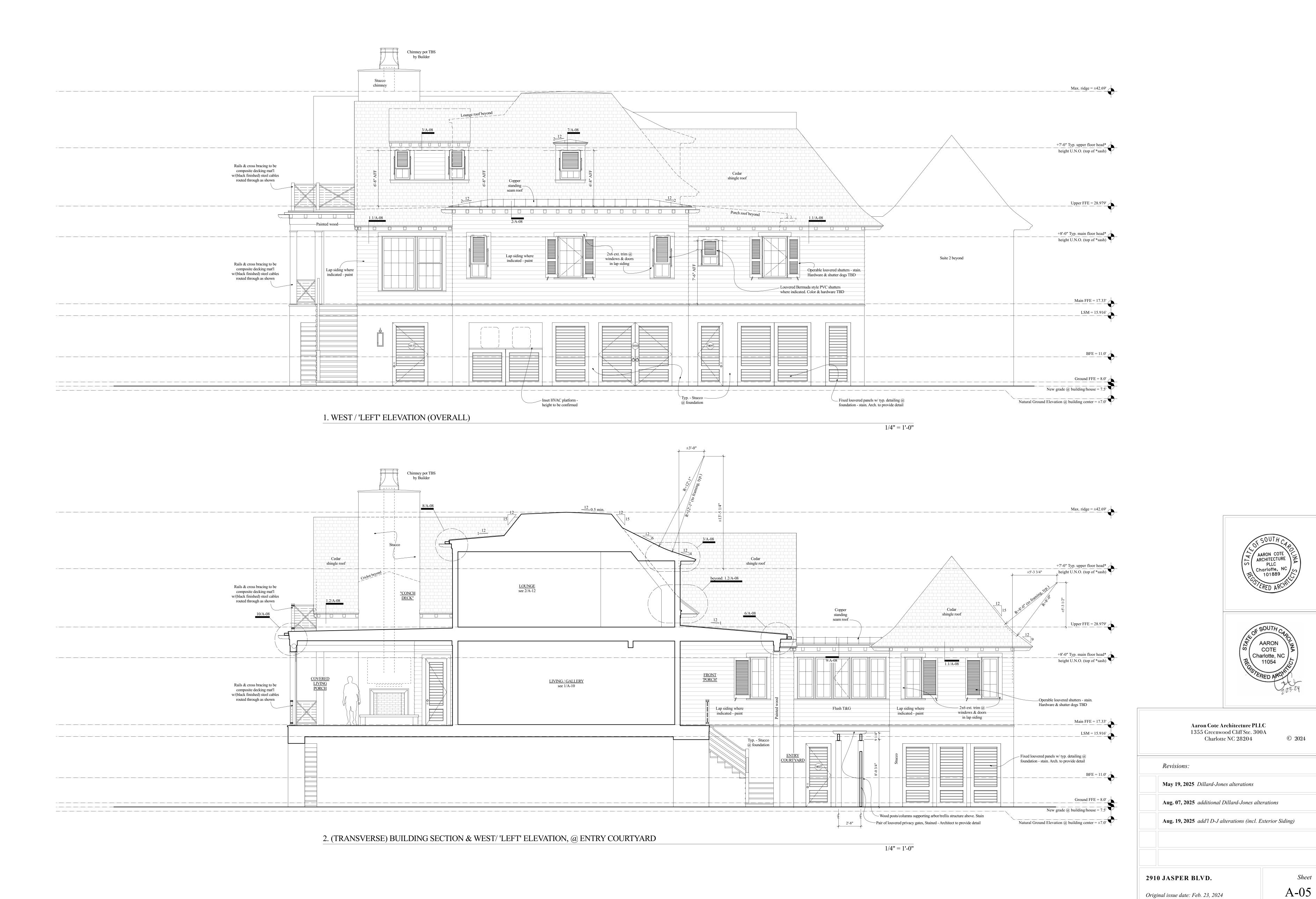


	Aaron Cote Architecture PLLC 1355 Greenwood Cliff Ste. 300A Charlotte NC 28204	© 2024
R	evisions:	
N	<b>Iay 19, 2025</b> Dillard-Jones alterations	
A	ug. 07, 2025 additional Dillard-Jones alterat	ions
A	ug. 19, 2025 add'l D-J alterations (incl. Exter	rior Siding)
2910 J	ASPER BLVD.	Sheet
		۸



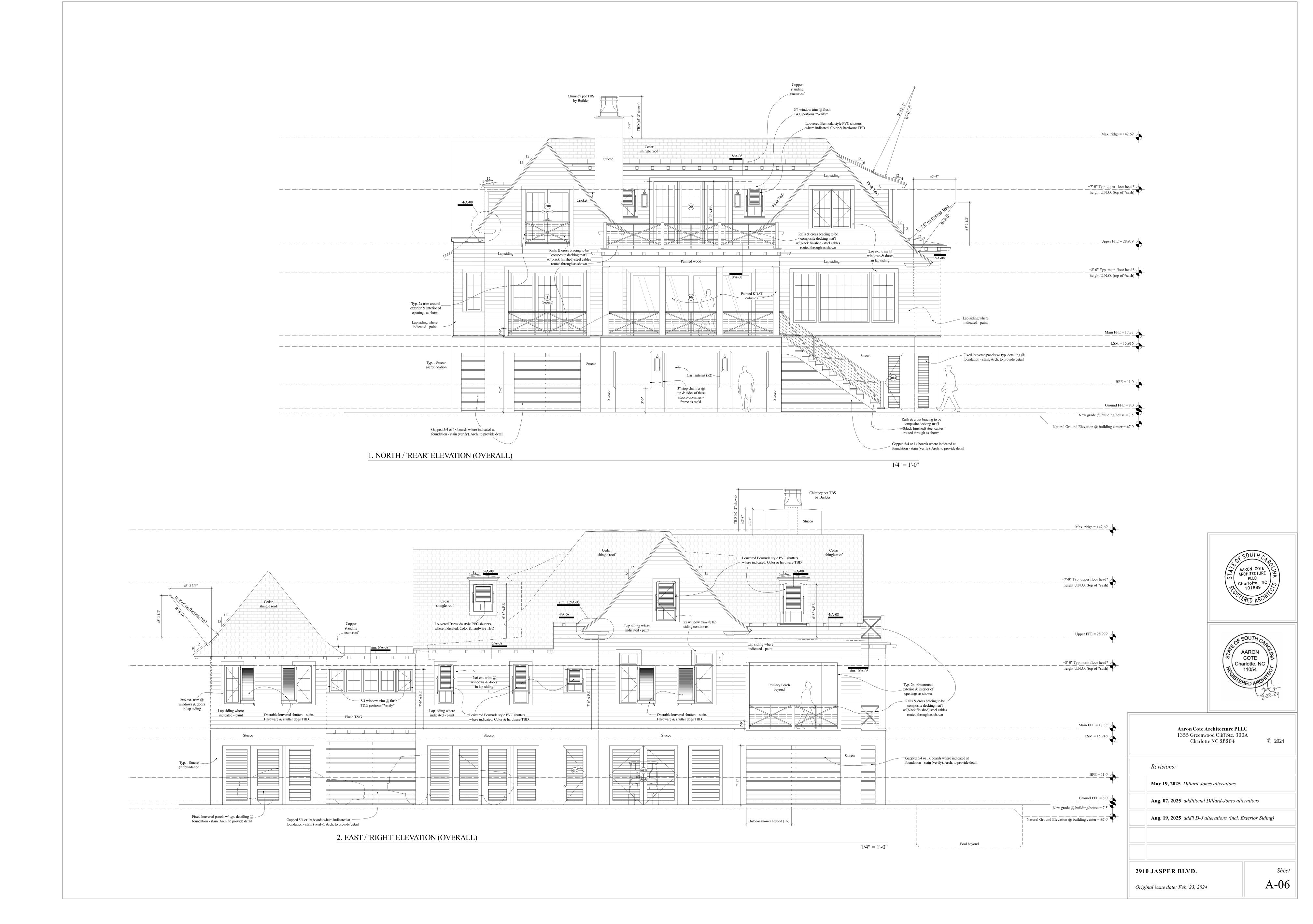


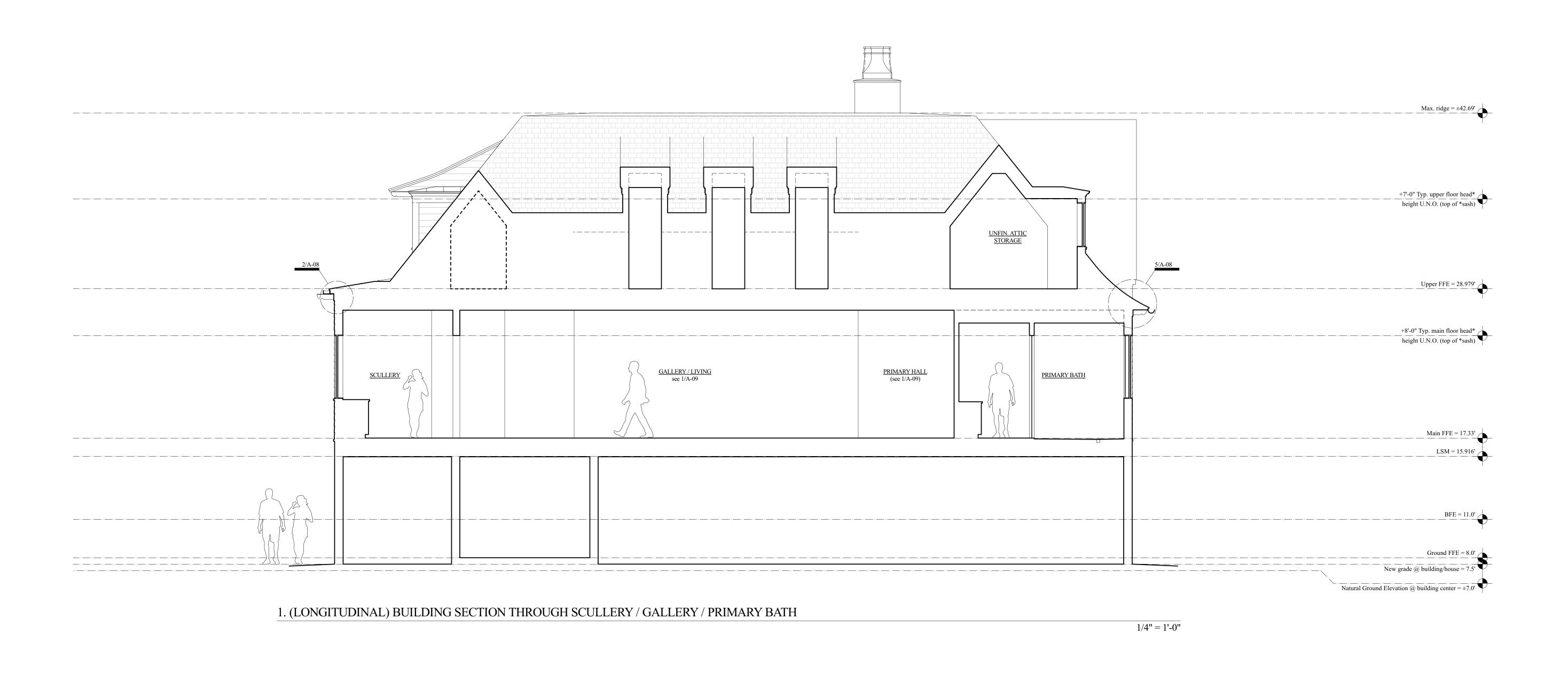


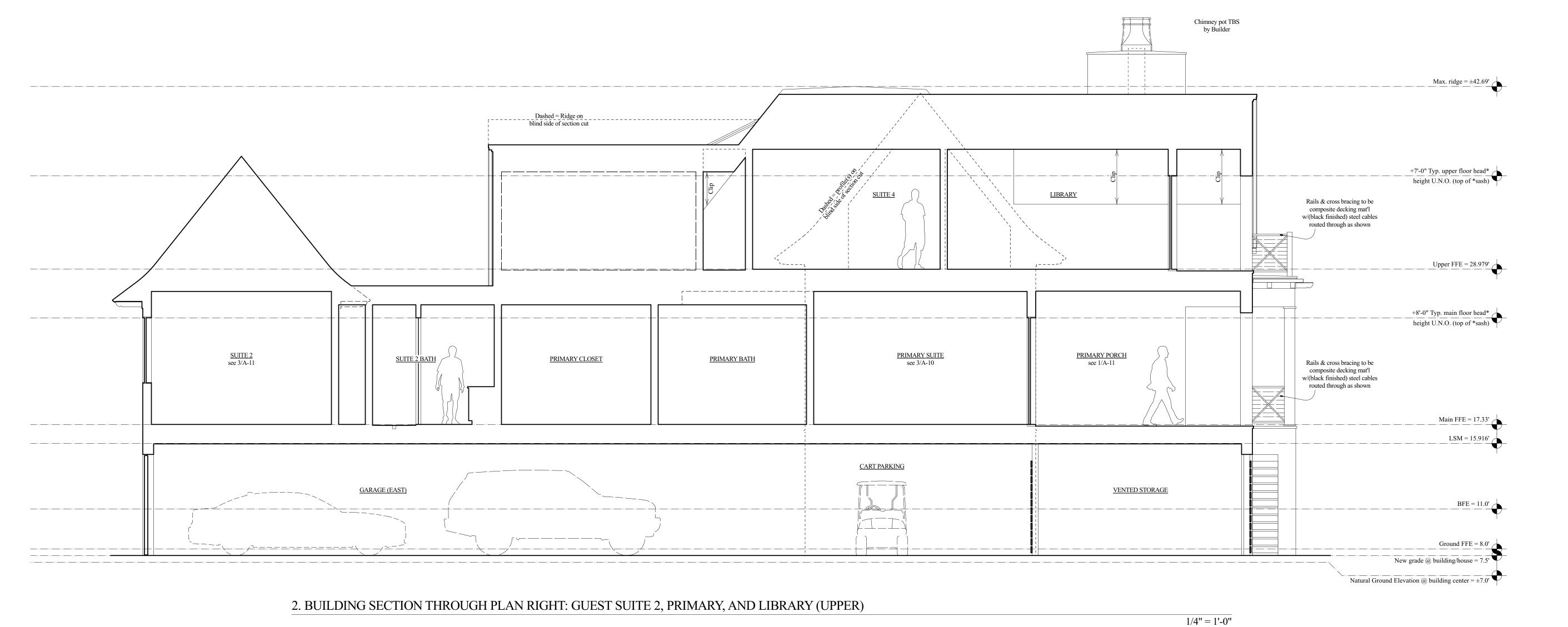




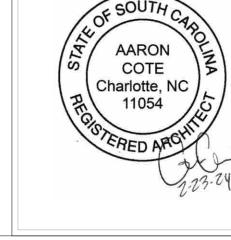
Original issue date: Feb. 23, 2024



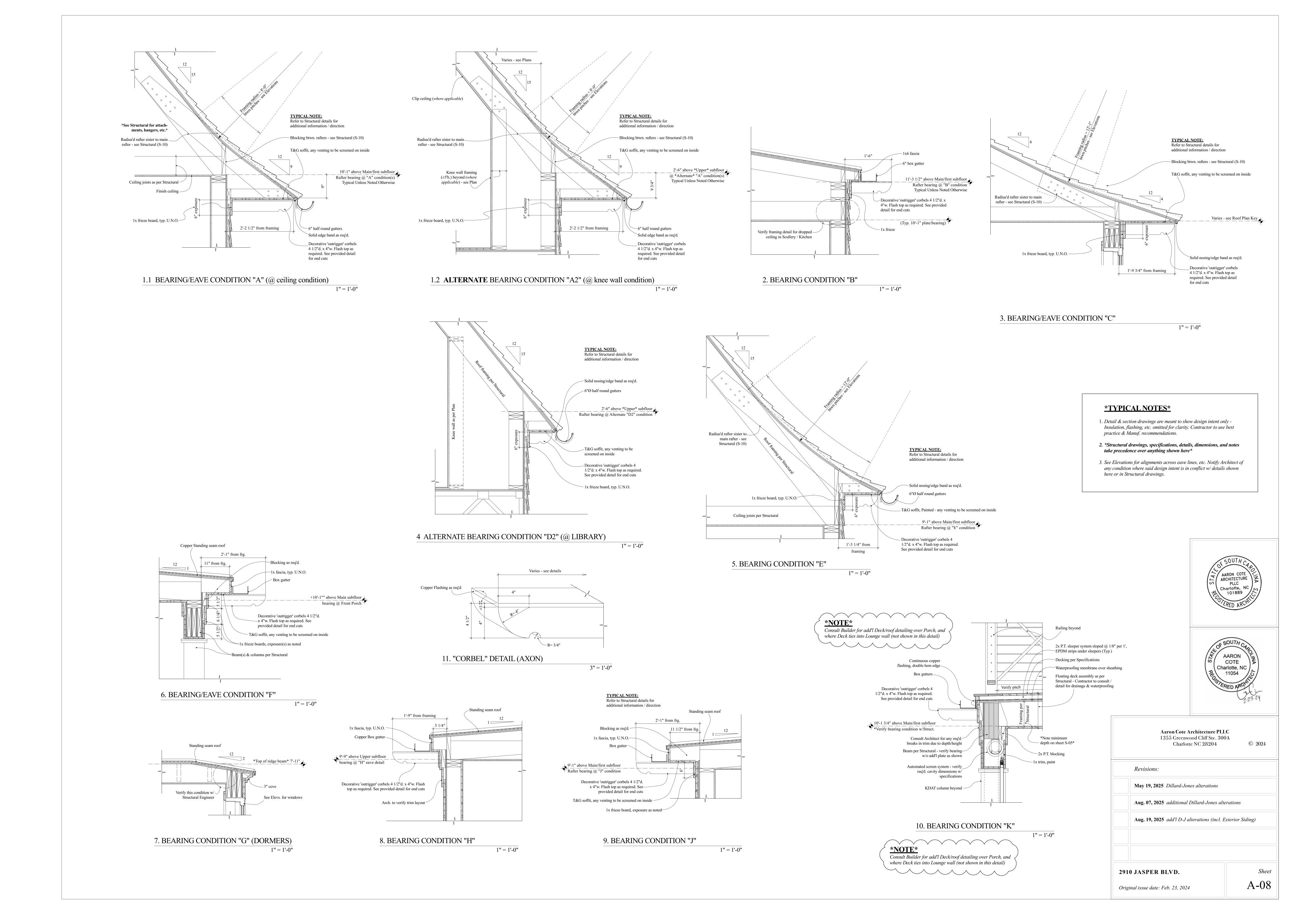


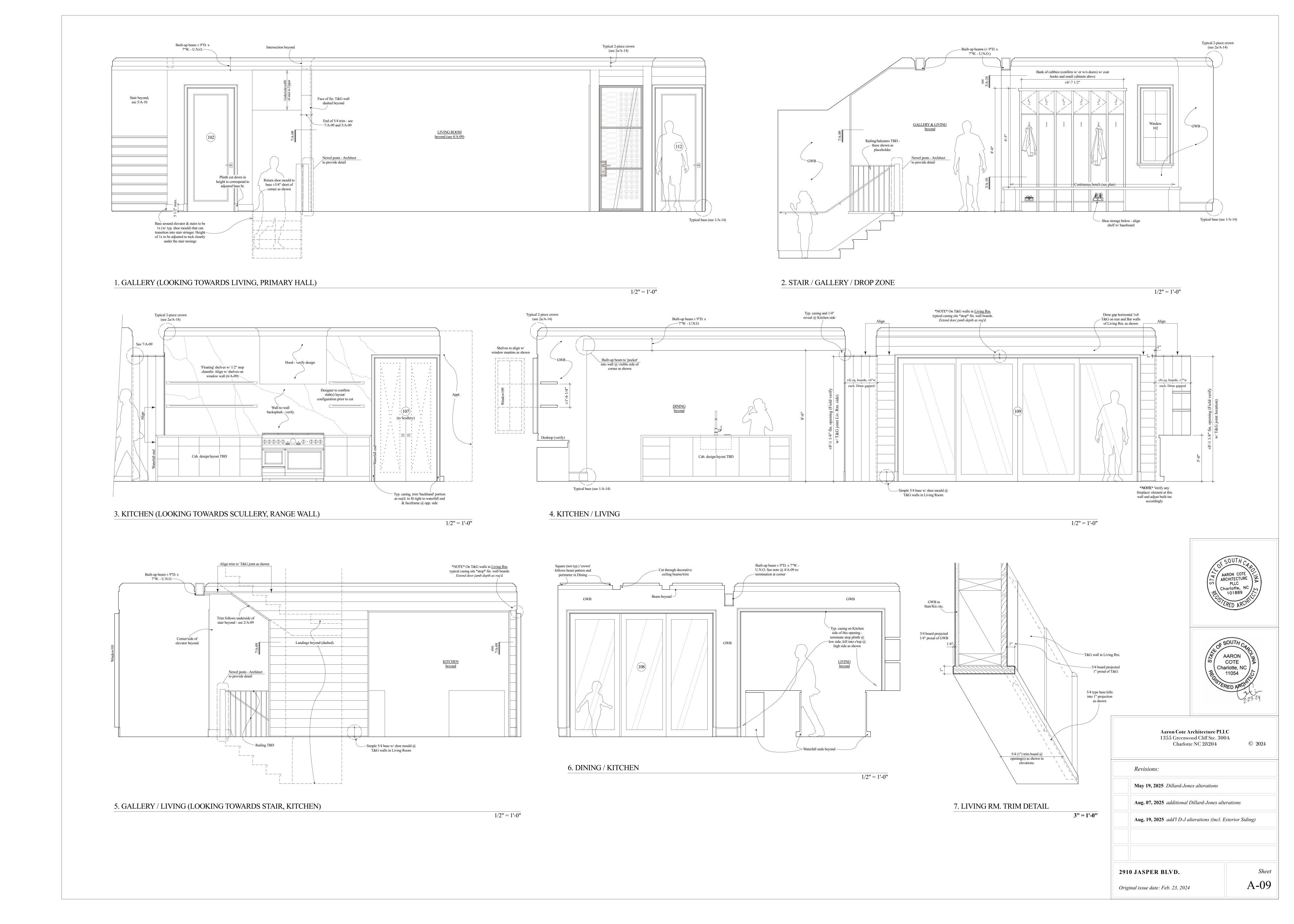


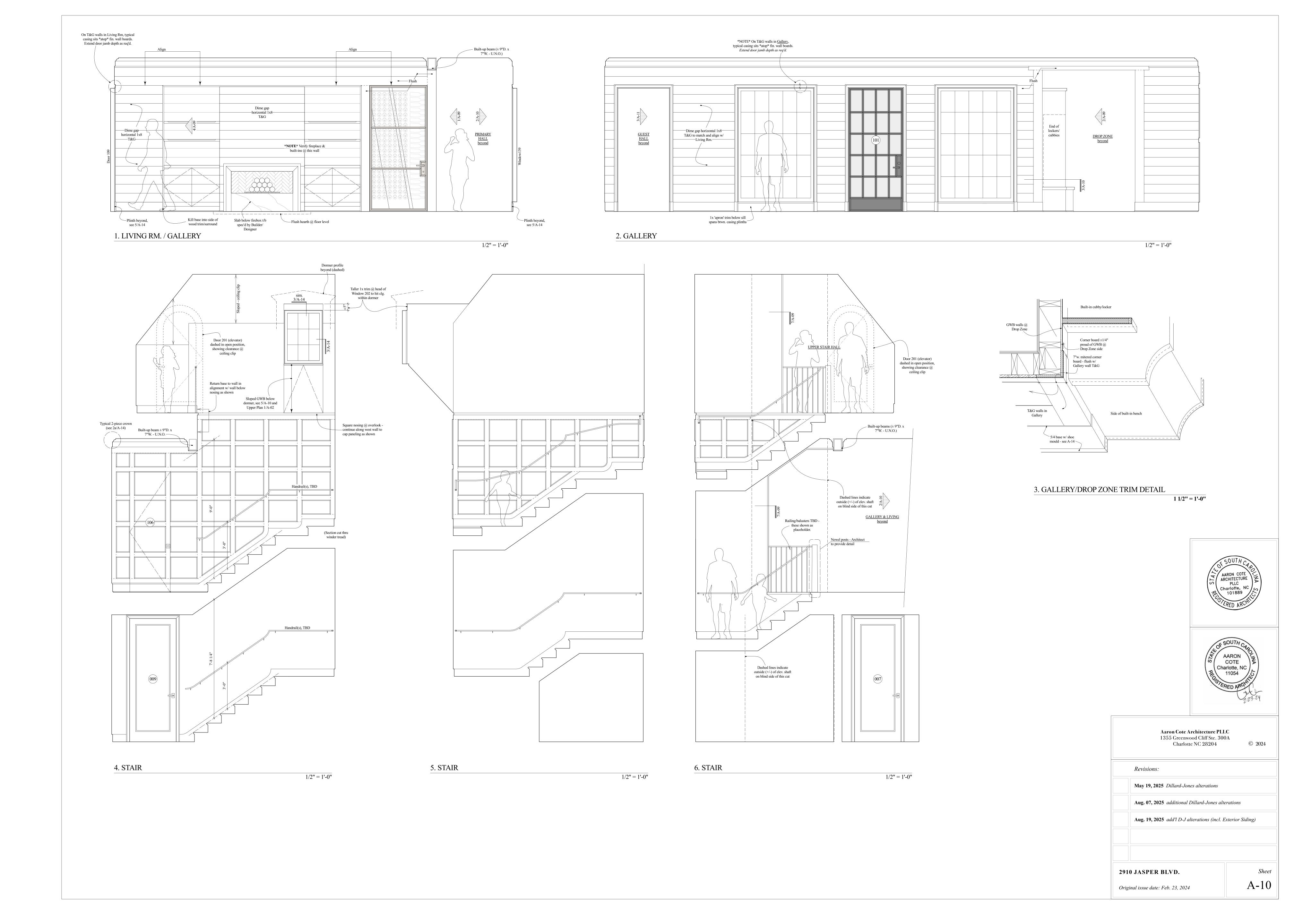


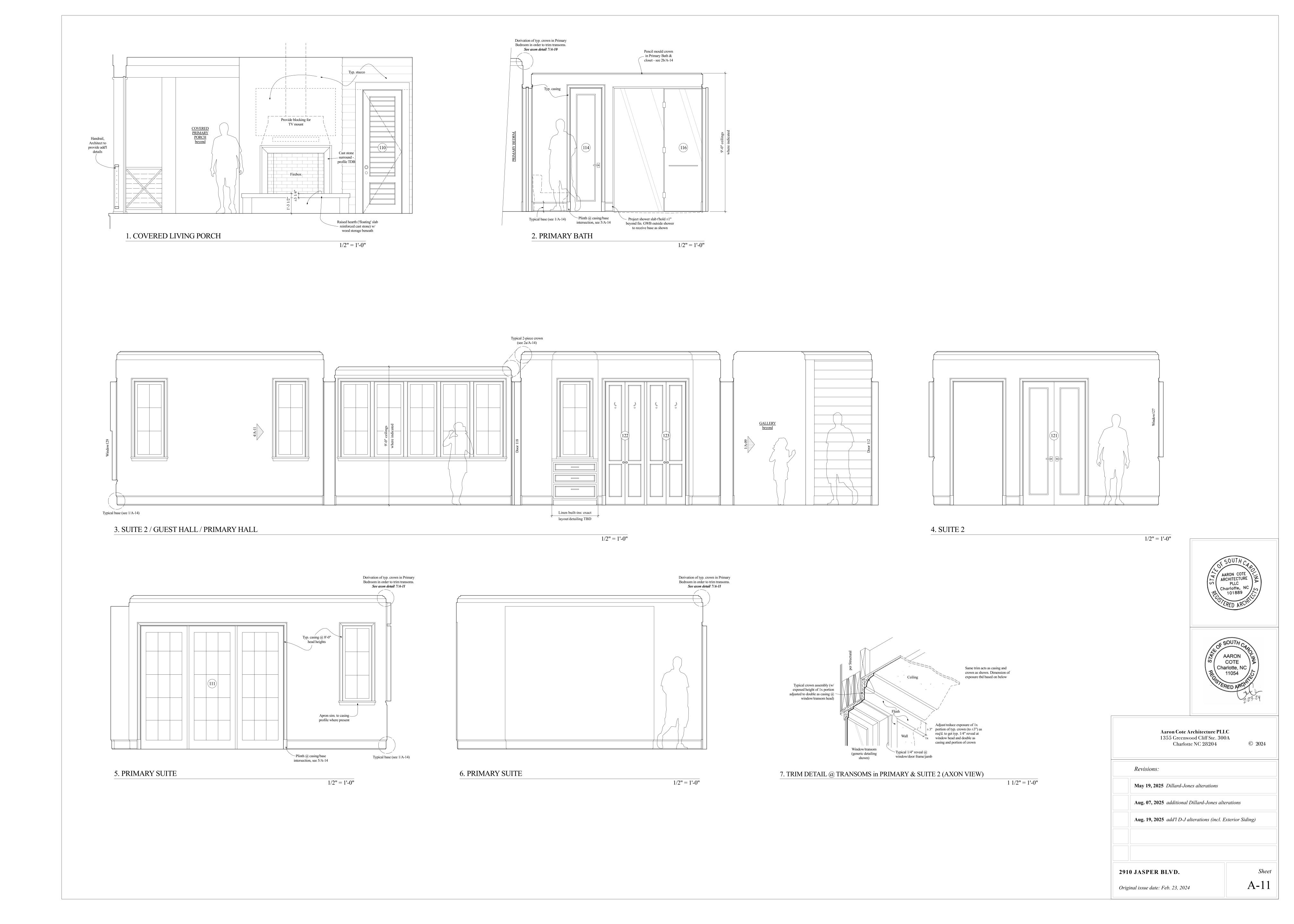


<b>Aaron Cote Architecture PLLC</b> 1355 Greenwood Cliff Ste. 300A	
Charlotte NC 28204	© 2024
Revisions:	
May 19, 2025 Dillard-Jones alterations	
Aug. 07, 2025 additional Dillard-Jones altere	ations
Aug. 19, 2025 add'l D-J alterations (incl. Ext	erior Siding)
2910 JASPER BLVD.	Sheet
Original issue date: Feb. 23, 2024	A-07

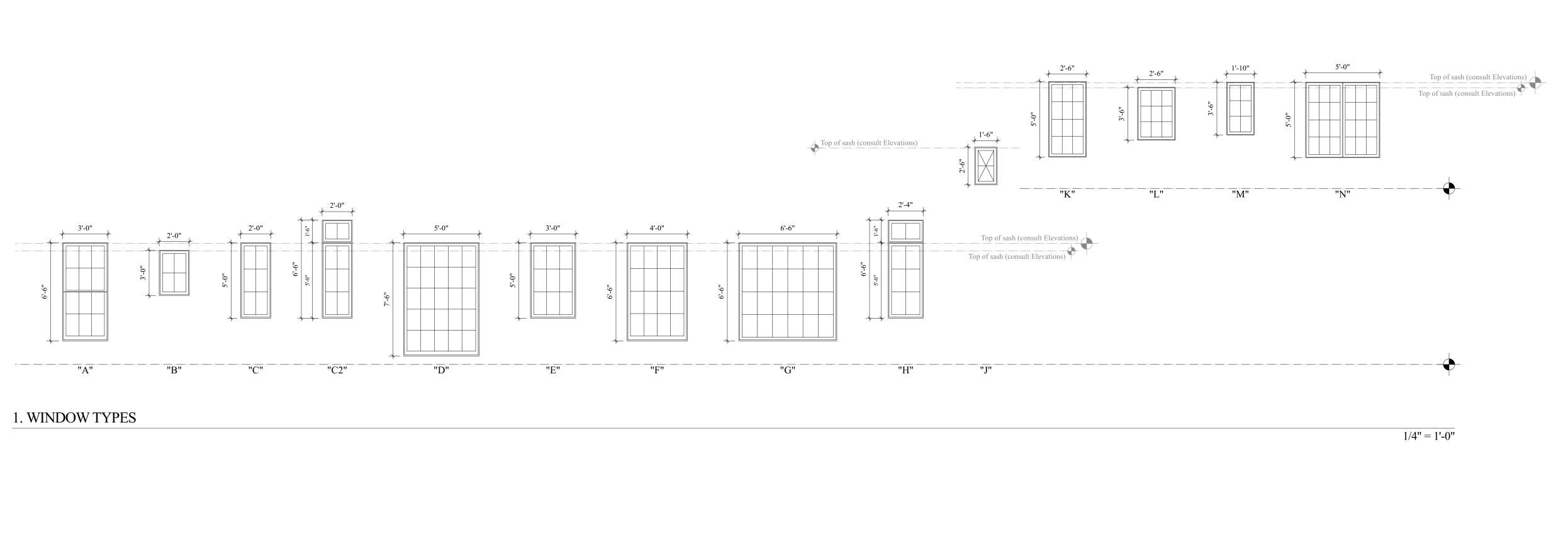




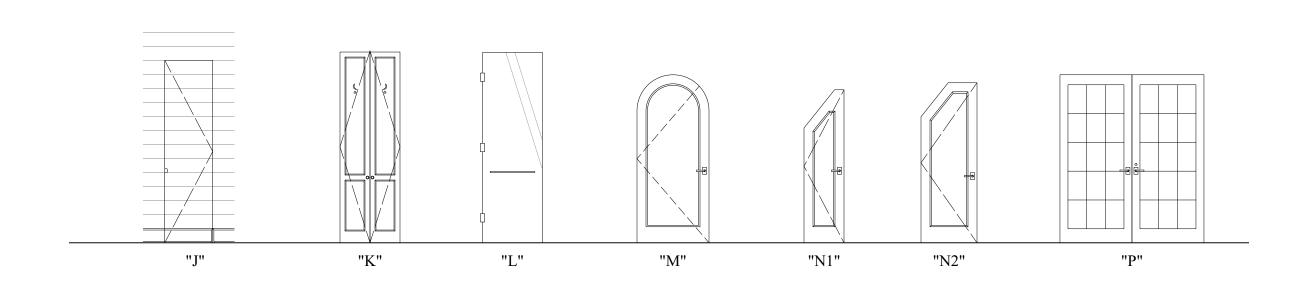








	•	Not used							
"A"	"B"	"C"	"D"	"E"	"F"	"F2"	"G"	"H"	"H2"



3. DOOR TYPES

1/4" = 1'-0"

	TYPE	SIZE (*slab/leaf* WxH)	NOTES
001.	A	8'-8" x 7'-6" (overall)	Stained louvered wood carriage style garage doors. Verify operation. Hardware TBD
002.	В	3'-0" x 7'-6"	Stained louvered wood man door. Architect to provide detail. Hardware TBD
003.	В	3'-0" x 7'-6"	See Type B notes @ Door 002
004.	A	8'-8" x 7'-6" (overall)	See Type A notes @ Door 001
005.	В	3'-0" x 7'-6"	See Type B notes @ Door 002
005.	F sim.	3'-0" x 8'-0" <i>Verify Ht.</i>	30 minute fire-rated exterior door. Panel interior side to match typ. interior doors. Weatherstrip
007.	F sim.	3'-0" x 8'-0" <i>Verify Ht.</i>	30 minute fire-rated exterior door. Panel interior side to match typ. interior doors. Weatherstrip
008.	F sim.	3'-0" x 8'-0" <i>Verify Ht</i> .	Typ. <i>fiberglass</i> interior door <i>in compliance w/flood Code</i> . Match typ. int. door paneling.
			Coordinate dims. w/ elevator details
009.	F sim.	3'-0" x 8'-0" <i>Verify Ht.</i>	30 minute fire-rated exterior door. Panel interior side to match typ. interior doors. Weatherstrip
010.	A	8'-8" x 8'-0" <i>Verify Ht</i> .	Fiberglass exterior door
011.	F sim.	3'-0" x ±8'-0" <i>Verify Ht</i> .	Fiberglass exterior door. *Coordinate height w/ location of stair soffit beyond
012.		Not Used	
013.	В	4'-2" x 7'-6"	See Type B notes @ Door 002
013.	В	2'-6" x 7'-6"	See Type B notes @ Door 002  See Type B notes @ Door 002
015.	D	3'-6" x 7'-0"*	Gapped 5/4 boards on door frame w/ diagonal bracing on blind side as req'd. Align/match
			gapped boards in foundation wall
016.	D	2'-6" x 7'-0"*	See Type D notes @ Door 015
017.	D	3'-6" x 7'-0"*	See Type D notes @ Door 015
018.	A	8'-8" x 7'-6" (overall)	See Type A notes @ Door 001
019.	В	3'-0" x 7'-6"	See Type B notes @ Door 002
		C A I C	Custom thermally broken steel & glass exterior door. Locking hardware TBD. Weatherstrip.
101	E	21 611 + 91 011	
101.	E	3'-6" x 8'-0"	Architect to review shop drawing.
102.	F	3'-0" x ±8'-0" *	Typical interior door. Designer to confirm panel details/layout and hardware. 1 leaf.
			*Coordinate dimensions with elevator details
103.	F	2'-6" x 8'-0"	Typ. interior door See Type F notes @ Door 102 1 leaf.
104.	F	3'-0" x 8'-0"	Typ. interior door (see notes @ Door 102). 1 leaf. Pocketing
105.	F	2'-8" x 8'-0"	Typ. interior door See Type F notes @ Door 102 1 leaf.
106.	Custom	±3'-0" x 8'-0	Interior door paneled on Gallery side to be 'Hidden' - see interior elevation. 1 leaf.
100.	F2 sim.	4'-0" x 8'-0"	Custom milled interior door(s). Designer to confirm material treatment/detailing and hardware
10/.	r∠ sim.	7-U A0-U	
400	110	01.211 01.011 / 45	2 leaf. Pocketing
108.	H2	9'-3" x 8'-0" (overall)	3-panel wood & glass exterior door(s). Sliding/stacking operation as indicated on Plans. W'stri
109.	Н	15'-6" x 8'-0" (overall)	4-panel wood & glass exterior door(s). Sliding/stacking operation as indicated on Plans. W'stri
110.	В	2'-6" x 8'-0"	See Type B notes @ Door 002
111.	G	9'-3" x 8'-0" (overall)	See Type G notes @ Door 108
112.	F	3'-0" x 8'-0"	Typ. interior door See Type F notes @ Door 102 1 leaf.
113.	F2	2'-8" x 8'-0"	Pair typical interior door(s). (See notes @ Door 102) 2 leaf. Pocketing
	F	2'-0" x 8'-0"	
114.			Typ. interior door See Type F notes @ Door 102 1 leaf.
115.		Not Used	
116.	L	2'-6"±8'-0"	Frosted glass shower door. Tempered and double-acting as per Code. Hardware TBD
117.	F	2'-8" x 8'-0"	Typ. interior door (see notes @ Door 102). 1 leaf. Pocketing
118.	F	3'-0" x 8'-0"	Typ. interior door See Type F notes @ Door 102 1 leaf.
119.	F	2'-6" x 8'-0"	Typ. interior door See Type F notes @ Door 102 1 leaf.
120.	L	2'-6" x 8'-0"	See Type L notes @ Door 116
121.	F2	4'-0" x 8'-0"	Pair typical interior door(s). (See notes @ Door 102) 2 leaf. French/outswing
122.	K	2'-6" x 8'-0"	Custom milled wood doors w/ decorative ventilation cutout. Architect to provide detail
		2'-6" x 8'-0"	
123.	K	∠-U X O-U	See Type K notes above @ Door 122
201.	M	3'-0" x ±7'-0"*	Arched-top typ. interior door See Type F notes @ Door 102 1 leaf. Coordinate height to clear
			ceiling clip opposite when opened 90°. Coordinate with elevator details beyond. 1 leaf
202.	F sim.	3'-0" x 3'-6" min.	Attic access detailed to match typical interior doors. 1 leaf. Weatherstrip
203.	F	2'-6" x 8'-0" *	Typ. interior door See Type F notes @ Door 102 1 leaf.
204.	F	3'-0" x 7'-0"	Typ. interior door See Type F notes @ Door 102 1 leaf.
205.	F	2'-8" x 7'-0"	Typ. interior door See Type F notes @ Door 102 1 leaf. Pocketing
	NT1	11 011 - 21 411	I ( ) right one most local and tomore do can from the fall towns 1 ( ) determined to the fall to the control of
206.	N1	1'-8" x 6'-4"	Custom milled interior door (match typ. Type F details) with taper cut @ top corner to fit in
206.			ceiling clip. See Interior Elevations. Fabricate & spec hardware to avoid binding. 1 leaf.
206. 207.	N1	1'-8" x 6'-4"	ceiling clip. See Interior Elevations. Fabricate & spec hardware to avoid binding. 1 leaf.  See Type N1 notes @ Door 206 above
206. 207. 208.		1'-8" x 6'-4" 9'-6" x 8'-0"	ceiling clip. See Interior Elevations. <b>Fabricate &amp; spec hardware to avoid binding</b> . 1 leaf.  See Type N1 notes @ Door 206 above  3-panel wood & glass exterior door(s). (1) active panel as indicated on Plans. Weatherstrip
206. 207.	N1	1'-8" x 6'-4"	ceiling clip. See Interior Elevations. Fabricate & spec hardware to avoid binding. 1 leaf.  See Type N1 notes @ Door 206 above
206. 207. 208. 209.	N1 G	1'-8" x 6'-4" 9'-6" x 8'-0" 3'-0" x ±7'-7 1/4" *	ceiling clip. See Interior Elevations. Fabricate & spec hardware to avoid binding. 1 leaf.  See Type N1 notes @ Door 206 above  3-panel wood & glass exterior door(s). (1) active panel as indicated on Plans. Weatherstrip  See Type J notes @ Door 115 *Align height w/ board joint
206. 207. 208. 209. 210.	N1 G J P	1'-8" x 6'-4" 9'-6" x 8'-0" 3'-0" x ±7'-7 1/4" * 6'-0" x 7'-0" (overall)	ceiling clip. See Interior Elevations. Fabricate & spec hardware to avoid binding. 1 leaf.  See Type N1 notes @ Door 206 above  3-panel wood & glass exterior door(s). (1) active panel as indicated on Plans. Weatherstrip  See Type J notes @ Door 115 *Align height w/ board joint  2-panel wood & glass exterior door(s). French operation as indicated on Plans. Weatherstrip
206. 207. 208. 209. 210. 211.	N1 G J P N2	1'-8" x 6'-4" 9'-6" x 8'-0" 3'-0" x ±7'-7 1/4" * 6'-0" x 7'-0" (overall) 2'-4" x 6'-8"	ceiling clip. See Interior Elevations. Fabricate & spec hardware to avoid binding. 1 leaf.  See Type N1 notes @ Door 206 above  3-panel wood & glass exterior door(s). (1) active panel as indicated on Plans. Weatherstrip  See Type J notes @ Door 115 *Align height w/ board joint  2-panel wood & glass exterior door(s). French operation as indicated on Plans. Weatherstrip  See Type N1 notes @ Door 206
206.  207. 208. 209. 210. 211. 212.	N1 G J P N2 F	1'-8" x 6'-4" 9'-6" x 8'-0" 3'-0" x ±7'-7 1/4" * 6'-0" x 7'-0" (overall) 2'-4" x 6'-8" 2'-8" x 7'-0"	ceiling clip. See Interior Elevations. Fabricate & spec hardware to avoid binding. 1 leaf.  See Type N1 notes @ Door 206 above  3-panel wood & glass exterior door(s). (1) active panel as indicated on Plans. Weatherstrip  See Type J notes @ Door 115 *Align height w/ board joint  2-panel wood & glass exterior door(s). French operation as indicated on Plans. Weatherstrip  See Type N1 notes @ Door 206  Typ. interior door See Type F notes @ Door 102 1 leaf. Pocketing
206.  207. 208. 209. 210. 211. 212. 213.	N1 G J P N2 F L	1'-8" x 6'-4" 9'-6" x 8'-0" 3'-0" x ±7'-7 1/4" * 6'-0" x 7'-0" (overall) 2'-4" x 6'-8" 2'-8" x 7'-0" 2'-0" x ±8'-0"	ceiling clip. See Interior Elevations. Fabricate & spec hardware to avoid binding. 1 leaf.  See Type N1 notes @ Door 206 above  3-panel wood & glass exterior door(s). (1) active panel as indicated on Plans. Weatherstrip  See Type J notes @ Door 115 *Align height w/ board joint  2-panel wood & glass exterior door(s). French operation as indicated on Plans. Weatherstrip  See Type N1 notes @ Door 206  Typ. interior door See Type F notes @ Door 102 1 leaf. Pocketing  See Type L notes @ Door 116
206.  207. 208. 209. 210. 211. 212. 213. 214.	N1 G J P N2 F L	1'-8" x 6'-4" 9'-6" x 8'-0" 3'-0" x ±7'-7 1/4" * 6'-0" x 7'-0" (overall) 2'-4" x 6'-8" 2'-8" x 7'-0" 2'-0" x ±8'-0" 2'-4" x 8'-0"	ceiling clip. See Interior Elevations. Fabricate & spec hardware to avoid binding. 1 leaf.  See Type N1 notes @ Door 206 above  3-panel wood & glass exterior door(s). (1) active panel as indicated on Plans. Weatherstrip  See Type J notes @ Door 115 *Align height w/ board joint  2-panel wood & glass exterior door(s). French operation as indicated on Plans. Weatherstrip  See Type N1 notes @ Door 206  Typ. interior door See Type F notes @ Door 102 1 leaf. Pocketing  See Type L notes @ Door 116  Typ. interior door See Type F notes @ Door 102 1 leaf.
206.  207. 208. 209. 210. 211. 212. 213. 214. 215.	N1 G J P N2 F L F	1'-8" x 6'-4" 9'-6" x 8'-0" 3'-0" x ±7'-7 1/4" * 6'-0" x 7'-0" (overall) 2'-4" x 6'-8" 2'-8" x 7'-0" 2'-0" x ±8'-0" 2'-4" x 8'-0" 2'-8" x 8'-0"	ceiling clip. See Interior Elevations. Fabricate & spec hardware to avoid binding. 1 leaf.  See Type N1 notes @ Door 206 above  3-panel wood & glass exterior door(s). (1) active panel as indicated on Plans. Weatherstrip  See Type J notes @ Door 115 *Align height w/ board joint  2-panel wood & glass exterior door(s). French operation as indicated on Plans. Weatherstrip  See Type N1 notes @ Door 206  Typ. interior door See Type F notes @ Door 102 1 leaf. Pocketing  See Type L notes @ Door 116  Typ. interior door See Type F notes @ Door 102 1 leaf.  Typ. interior door See Type F notes @ Door 102 1 leaf.
206.  207. 208. 209. 210. 211. 212. 213. 214.	N1 G J P N2 F L	1'-8" x 6'-4" 9'-6" x 8'-0" 3'-0" x ±7'-7 1/4" * 6'-0" x 7'-0" (overall) 2'-4" x 6'-8" 2'-8" x 7'-0" 2'-0" x ±8'-0" 2'-4" x 8'-0"	ceiling clip. See Interior Elevations. Fabricate & spec hardware to avoid binding. 1 leaf.  See Type N1 notes @ Door 206 above  3-panel wood & glass exterior door(s). (1) active panel as indicated on Plans. Weatherstrip  See Type J notes @ Door 115 *Align height w/ board joint  2-panel wood & glass exterior door(s). French operation as indicated on Plans. Weatherstrip  See Type N1 notes @ Door 206  Typ. interior door See Type F notes @ Door 102 1 leaf. Pocketing  See Type L notes @ Door 116  Typ. interior door See Type F notes @ Door 102 1 leaf.
206.  207. 208. 209. 210. 211. 212. 213. 214. 215. 216.	N1 G J P N2 F L F F	1'-8" x 6'-4" 9'-6" x 8'-0" 3'-0" x ±7'-7 1/4" * 6'-0" x 7'-0" (overall) 2'-4" x 6'-8" 2'-8" x 7'-0" 2'-0" x ±8'-0" 2'-4" x 8'-0" 2'-8" x 8'-0" 2'-6" x 7'-0"*	ceiling clip. See Interior Elevations. Fabricate & spec hardware to avoid binding. 1 leaf.  See Type N1 notes @ Door 206 above  3-panel wood & glass exterior door(s). (1) active panel as indicated on Plans. Weatherstrip  See Type J notes @ Door 115 *Align height w/ board joint  2-panel wood & glass exterior door(s). French operation as indicated on Plans. Weatherstrip  See Type N1 notes @ Door 206  Typ. interior door See Type F notes @ Door 102 1 leaf. Pocketing  See Type L notes @ Door 116  Typ. interior door See Type F notes @ Door 102 1 leaf.  Typ. interior door See Type F notes @ Door 102 1 leaf.  Typ. interior door See Type F notes @ Door 102 1 leaf.  Typ. interior door See Type F notes @ Door 102 1 leaf.
206.  207. 208. 209. 210. 211. 212. 213. 214. 215. 216. 217.	N1 G J P N2 F L F	1'-8" x 6'-4" 9'-6" x 8'-0" 3'-0" x ±7'-7 1/4" * 6'-0" x 7'-0" (overall) 2'-4" x 6'-8" 2'-8" x 7'-0" 2'-0" x ±8'-0" 2'-4" x 8'-0" 2'-6" x 7'-0"* 2'-6" x 7'-0"*	ceiling clip. See Interior Elevations. Fabricate & spec hardware to avoid binding. 1 leaf.  See Type N1 notes @ Door 206 above  3-panel wood & glass exterior door(s). (1) active panel as indicated on Plans. Weatherstrip  See Type J notes @ Door 115 *Align height w/ board joint  2-panel wood & glass exterior door(s). French operation as indicated on Plans. Weatherstrip  See Type N1 notes @ Door 206  Typ. interior door See Type F notes @ Door 102 1 leaf. Pocketing  See Type L notes @ Door 116  Typ. interior door See Type F notes @ Door 102 1 leaf.  Typ. interior door See Type F notes @ Door 102 1 leaf.  Typ. interior door See Type F notes @ Door 102 1 leaf.  Typ. interior door See Type F notes @ Door 102 1 leaf.
206.  207. 208. 209. 210. 211. 212. 213. 214. 215. 216.	N1 G J P N2 F L F F	1'-8" x 6'-4" 9'-6" x 8'-0" 3'-0" x ±7'-7 1/4" * 6'-0" x 7'-0" (overall) 2'-4" x 6'-8" 2'-8" x 7'-0" 2'-0" x ±8'-0" 2'-4" x 8'-0" 2'-8" x 8'-0" 2'-6" x 7'-0"*	ceiling clip. See Interior Elevations. Fabricate & spec hardware to avoid binding. 1 leaf.  See Type N1 notes @ Door 206 above  3-panel wood & glass exterior door(s). (1) active panel as indicated on Plans. Weatherstrip  See Type J notes @ Door 115 *Align height w/ board joint  2-panel wood & glass exterior door(s). French operation as indicated on Plans. Weatherstrip  See Type N1 notes @ Door 206  Typ. interior door See Type F notes @ Door 102 1 leaf. Pocketing  See Type L notes @ Door 116  Typ. interior door See Type F notes @ Door 102 1 leaf.  Typ. interior door See Type F notes @ Door 102 1 leaf.  Typ. interior door See Type F notes @ Door 102 1 leaf.  Typ. interior door See Type F notes @ Door 102 1 leaf.
206.  207. 208. 209. 210. 211. 212. 213. 214. 215. 216. 217.	N1 G J P N2 F L F F	1'-8" x 6'-4" 9'-6" x 8'-0" 3'-0" x ±7'-7 1/4" * 6'-0" x 7'-0" (overall) 2'-4" x 6'-8" 2'-8" x 7'-0" 2'-0" x ±8'-0" 2'-4" x 8'-0" 2'-6" x 7'-0"* 2'-6" x 7'-0"*	ceiling clip. See Interior Elevations. Fabricate & spec hardware to avoid binding. 1 leaf.  See Type N1 notes @ Door 206 above  3-panel wood & glass exterior door(s). (1) active panel as indicated on Plans. Weatherstrip  See Type J notes @ Door 115 *Align height w/ board joint  2-panel wood & glass exterior door(s). French operation as indicated on Plans. Weatherstrip  See Type N1 notes @ Door 206  Typ. interior door See Type F notes @ Door 102 1 leaf. Pocketing  See Type L notes @ Door 116  Typ. interior door See Type F notes @ Door 102 1 leaf.  Typ. interior door See Type F notes @ Door 102 1 leaf.  Typ. interior door See Type F notes @ Door 102 1 leaf.  Typ. interior door See Type F notes @ Door 102 1 leaf.
206.  207. 208. 209. 210. 211. 212. 213. 214. 215. 216. 217.	N1 G J P N2 F L F F	1'-8" x 6'-4" 9'-6" x 8'-0" 3'-0" x ±7'-7 1/4" * 6'-0" x 7'-0" (overall) 2'-4" x 6'-8" 2'-8" x 7'-0" 2'-0" x ±8'-0" 2'-4" x 8'-0" 2'-6" x 7'-0"* 2'-6" x 7'-0"*	ceiling clip. See Interior Elevations. Fabricate & spec hardware to avoid binding. 1 leaf.  See Type N1 notes @ Door 206 above  3-panel wood & glass exterior door(s). (1) active panel as indicated on Plans. Weatherstrip  See Type J notes @ Door 115 *Align height w/ board joint  2-panel wood & glass exterior door(s). French operation as indicated on Plans. Weatherstrip  See Type N1 notes @ Door 206  Typ. interior door See Type F notes @ Door 102 1 leaf. Pocketing  See Type L notes @ Door 116  Typ. interior door See Type F notes @ Door 102 1 leaf.  Typ. interior door See Type F notes @ Door 102 1 leaf.  Typ. interior door See Type F notes @ Door 102 1 leaf.  Typ. interior door See Type F notes @ Door 102 1 leaf.
206.  207. 208. 209. 210. 211. 212. 213. 214. 215. 216. 217.	N1 G J P N2 F L F F	1'-8" x 6'-4" 9'-6" x 8'-0" 3'-0" x ±7'-7 1/4" * 6'-0" x 7'-0" (overall) 2'-4" x 6'-8" 2'-8" x 7'-0" 2'-0" x ±8'-0" 2'-4" x 8'-0" 2'-6" x 7'-0"* 2'-6" x 7'-0"*	ceiling clip. See Interior Elevations. Fabricate & spec hardware to avoid binding. 1 leaf.  See Type N1 notes @ Door 206 above  3-panel wood & glass exterior door(s). (1) active panel as indicated on Plans. Weatherstrip  See Type J notes @ Door 115 *Align height w/ board joint  2-panel wood & glass exterior door(s). French operation as indicated on Plans. Weatherstrip  See Type N1 notes @ Door 206  Typ. interior door See Type F notes @ Door 102 1 leaf. Pocketing  See Type L notes @ Door 116  Typ. interior door See Type F notes @ Door 102 1 leaf.  Typ. interior door See Type F notes @ Door 102 1 leaf.

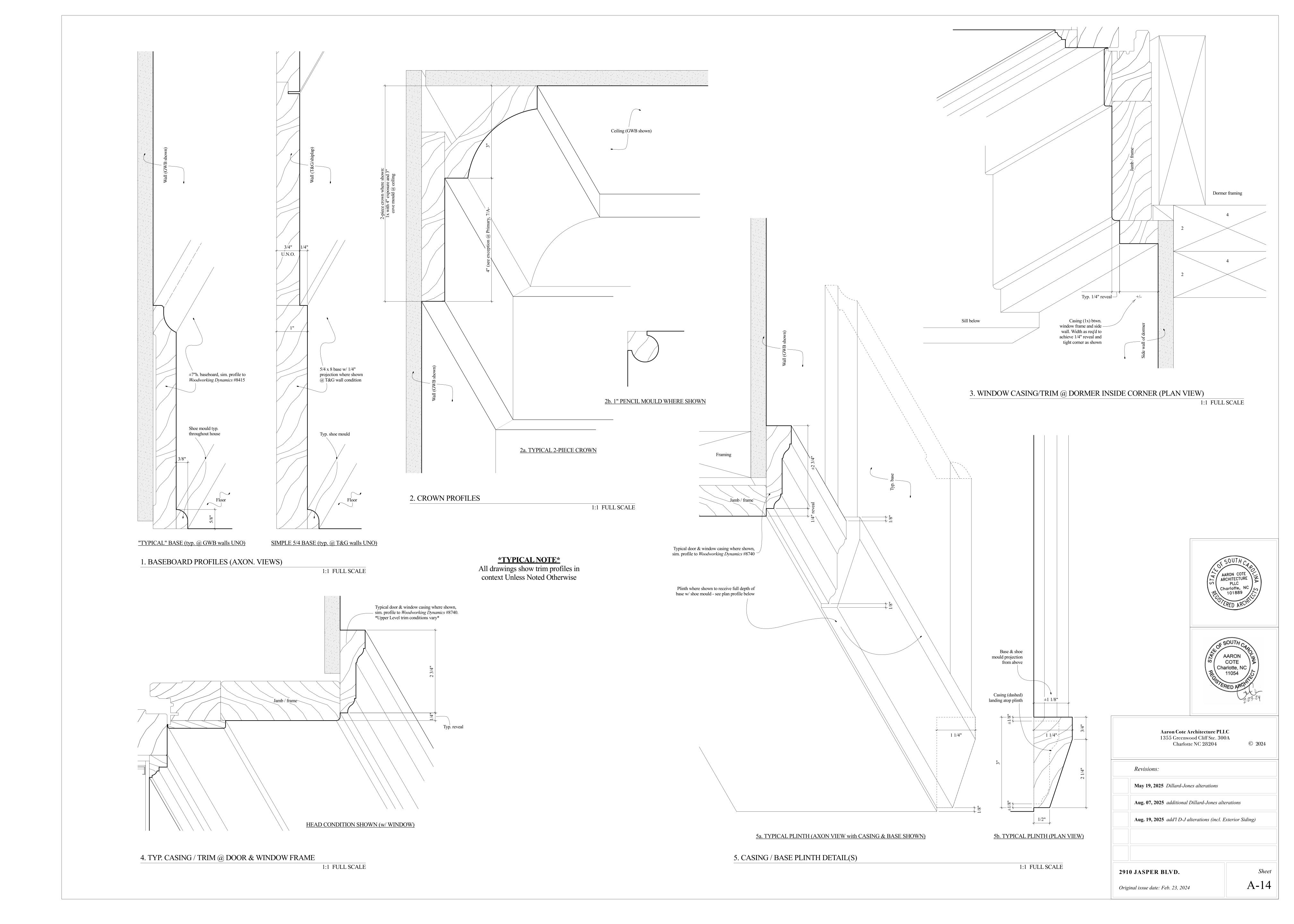
WINDOW NO.	TYPE	NOTES
101.	D	-
102.	C	<u> </u>
103.	C	Coordinate interior sill with built-in desk top
104.	A	Coordinate interior sin with built-in desk top
104.	C	Coordinate interior sill with built-in counter top
106.	В	
100.	С	Note head height  Coordinate interior sill with built-in counter top
107.	E	Coordinate interior sill with built-in counter top  Coordinate interior sill with built-in counter top
108.	C	Coordinate interior sill with built-in counter top  Coordinate interior sill with built-in counter top
		I I
110. 111.	A F	Muntins/grille & meeting rail to align between windows 110 - 114 in Dining
	A	Muntins/grille to align between windows 110 - 114 in Dining
112.	G	Muntins/grille & meeting rail to align between windows 110 - 114 in Dining
113.		Muntins/grille to align between windows 110 - 114 in Dining
114.	A	Muntins/grille & meeting rail to align Muntins to align between windows 110 - 114 in Dining
115.	С	Align DLO & muntins/grille with lower sash of windows 116 & 117 adjacent
116.	H	Align DLO & muntins/grille of lower sash with window 115 adjacent
117.	Н	Align DLO & muntins/grille of lower sash with window 115 adjacent
118.	С	Align DLO & muntins/grille with lower sash of windows 116 & 117 adjacent
119.	В	
120.	C	Coordinate wood species/detailing for interior 'wet' space
121.	С	
122.	В	Windows 122-126 planned for single stud framing between individual frames - Manufacturer
		and/or Contractor advise if preferable alternative (mull directly, etc.)
123.	В	See note @ Window 122
124.	В	See note @ Window 122
125.	В	See note @ Window 122
126.	В	See note @ Window 122
127.	C2	-
128.	C2	-
129.	A	-
130.	none	Not used
131.	С	Operable for Egress - see Elevations. *Note: Verify Egress compatibility w/ Manuf. details
132.	С	-
133.	C	Windows 133-137 planned for single stud framing between individual frames - Manufacturer
		and/or Contractor advise if preferable alternative (mull directly, etc.)
134.	С	See note @ Window 133
135.	С	See note @ Window 133
136.	С	See note @ Window 133
137.	С	See note @ Window 133
138.	С	Coordinate interior sill with built-in counter top
139.	D	-
		†
201.	K	Typical note: Architect to provide details for interior trim where Upper level windows have
	-	limited space inside dormer
	L	'Floating' dormer in double-height volume - see drawings
202		
202. 203.		-
203.	M	-   -
203. 204.	M M	- Operable (for Egress) french casement window - see Elevations
203. 204. 205.	M M N	Operable (for Egress) french casement window - see Elevations  Note head height
203. 204. 205. 206.	M M N M	Note head height
203. 204. 205. 206. 207.	M M N M	
203. 204. 205. 206. 207. 208.	M M N M M	Note head height Note head height -
203. 204. 205. 206. 207. 208. 209.	M M N M M K K	Note head height Note head height - Operable for Egress - see Elevations
203. 204. 205. 206. 207. 208. 209.	M M N M M K K	Note head height Note head height - Operable for Egress - see Elevations In Unfinished space
203. 204. 205. 206. 207. 208. 209. 210. 211.	M M N M M K K K	Note head height Note head height - Operable for Egress - see Elevations In Unfinished space In Unfinished space
203. 204. 205. 206. 207. 208. 209. 210. 211. 212.	M M N M K K L K none	Note head height Note head height - Operable for Egress - see Elevations In Unfinished space In Unfinished space Not used
203. 204. 205. 206. 207. 208. 209. 210. 211. 212. 213.	M M N M K K L K none	Note head height Note head height - Operable for Egress - see Elevations In Unfinished space In Unfinished space Not used Not used
203. 204. 205. 206. 207. 208. 209. 210. 211. 212.	M M N M K K L K none	Note head height Note head height - Operable for Egress - see Elevations In Unfinished space In Unfinished space Not used

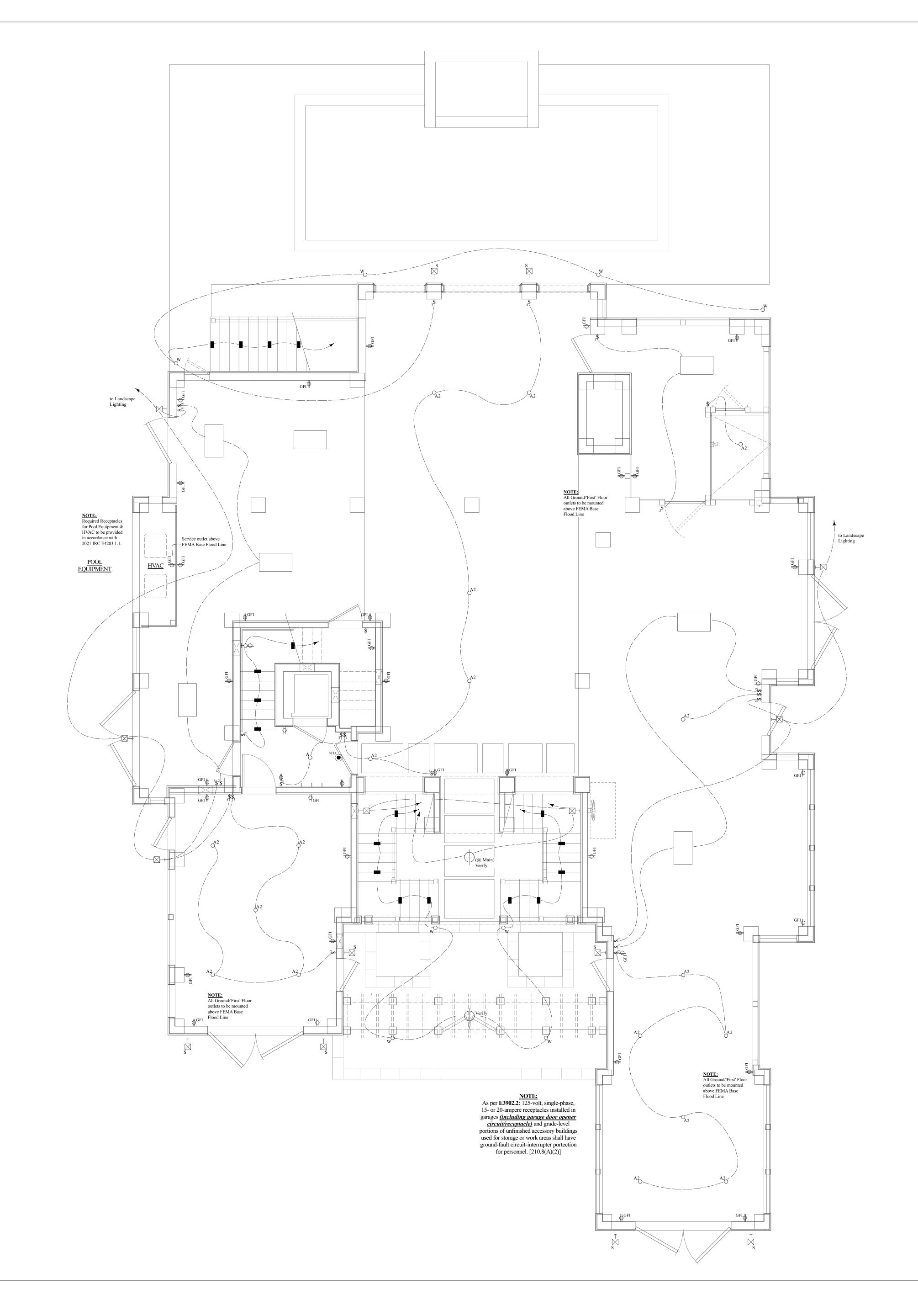
2. WINDOW SCHEDULE





	Aaron Cote Architecture PLLO 1355 Greenwood Cliff Ste. 3007 Charlotte NC 28204	
	Revisions:	
	May 19, 2025 Dillard-Jones alterations	
	Aug. 07, 2025 additional Dillard-Jones alter	rations
	Aug. 19, 2025 add'l D-J alterations (incl. Ex	terior Siding)
291	0 JASPER BLVD.	Shee
Orig	rinal issue date: Feb. 23, 2024	A-13





**ELECTRICAL NOTES (TYP. U.N.O.):** 

(1829 mm) long.

wall. [210.52(C)(2)]

receptacles installed in laundry areas.

inches [610 mm] or more.

the equipment requiring servicing.

1. Provide Ground-Fault and Arc-Fault Circuit-Interrupter Protection for all

2. As per 2021 IRC <u>E3902.16</u>, receptacles installed in accordance with <u>E3901.12</u> shall have ground-fault and arc-fault circuit-interrupter protection [210.8(E)].

3. Receptacles to comply with 2021 IRC <u>E4002.14</u> - in areas specified in Section <u>E3901.1</u>, 15- and 20-ampere, 125- and 250-volt nonlocking-type receptacles shall be *listed* tamper-resistant receptacles.

4. Where applicable - as per <u>E3902.2</u>, 125-volt, single-phase, 15- or 20-ampere receptacles installed in garages (including garage door opener circuit/receptacle) and grade-level portions of unfinished accessory buildings used for storage or work areas shall have ground-fault circuit-interrupter protection for personnel.

5. Where applicable - as per <u>E3901.4.2</u>, Receptable outlets shall be installed in accordance with the following: [210.52)C)(2)]

with Section <u>**E3901.4.3**</u>. [210.52(C)(2)(b)]

5.1. At least one receptacle outlet shall be provided for the first 6 feet (1829 mm) of length, or fraction thereof, of the countertop or work surface. A minimum of two receptacle outlets shall be provided for any island over 6 feet

5.2. At least one receptacle outlet shall be located within 2 feet (600 mm) of the outer end of a peninsular\* countertop or work surface. Additional receptacle outlets shall be permitted to be located as determined by the installer, designer or building owner. The location of the receptacle outlets shall be in accordance

\*A peninsular countertop shall be measured from the connected perpendicular

6. Provide GFCI Protection for outlets that supply dishwashers as per 2021 IRC

8. **SMOKE/CARBON ALARMS** shall be installed in the following locations: (1.) In each sleeping room; (2.) Outside each separate sleeping area in the immediate vicinity of the bedrooms [<5'-0"]; (3.) On each add'l. story of the

dwelling, including basements and habitable attics and not including

crawlspaces and uninhabitable attics. In dwellings or dwelling units with split levels and without an intervening door between the adjacent levels, a smoke alarm installed on the upper level shall suffice for the adjacent lower level provided that the lower level is less than one full story below the upper level;

(4.) Not less than 3'-0" [914 mm] horizontally from the door or opening of a

9. As per 2021 IRC <u>E3903.4</u> - in attics, under-floor spaces, utility rooms and basements, at least one lighting outlet shall be installed where these spaces are

used for storage or contain equipment requiring servicing. Such lighting outlet shall be controlled by a wall switch or listed wall-mounted control device. A

point of control shall be provided at each entry that permits access to the attic or under-floor space, utility room, or basement. Where a lighting outlet is installed for equipment requiring servicing, the lighting outlet shall be installed at or near

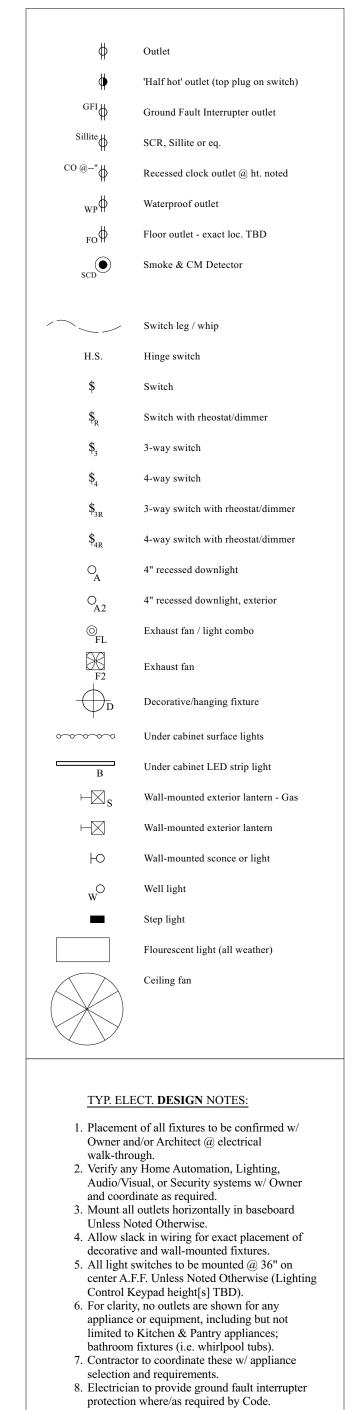
1. GROUND FLOOR ELECTRICAL LAYOUT

1/4" = 1'-0"

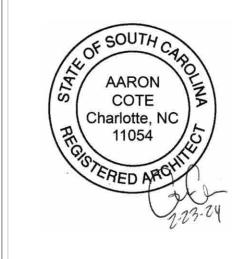
bathroom that contains a bathtub or shower unless this would prevent placement of a smoke alarm required by this section [see location 2]; (5.) In the hallway and in the room open to the hallway in dwelling units where the ceiling height of a room open to a hallway serving bedrooms exceeds that of the hallway by 24

7. Provide GFCI Protection for 125-volt, single-phase, 15- and 20-ampere

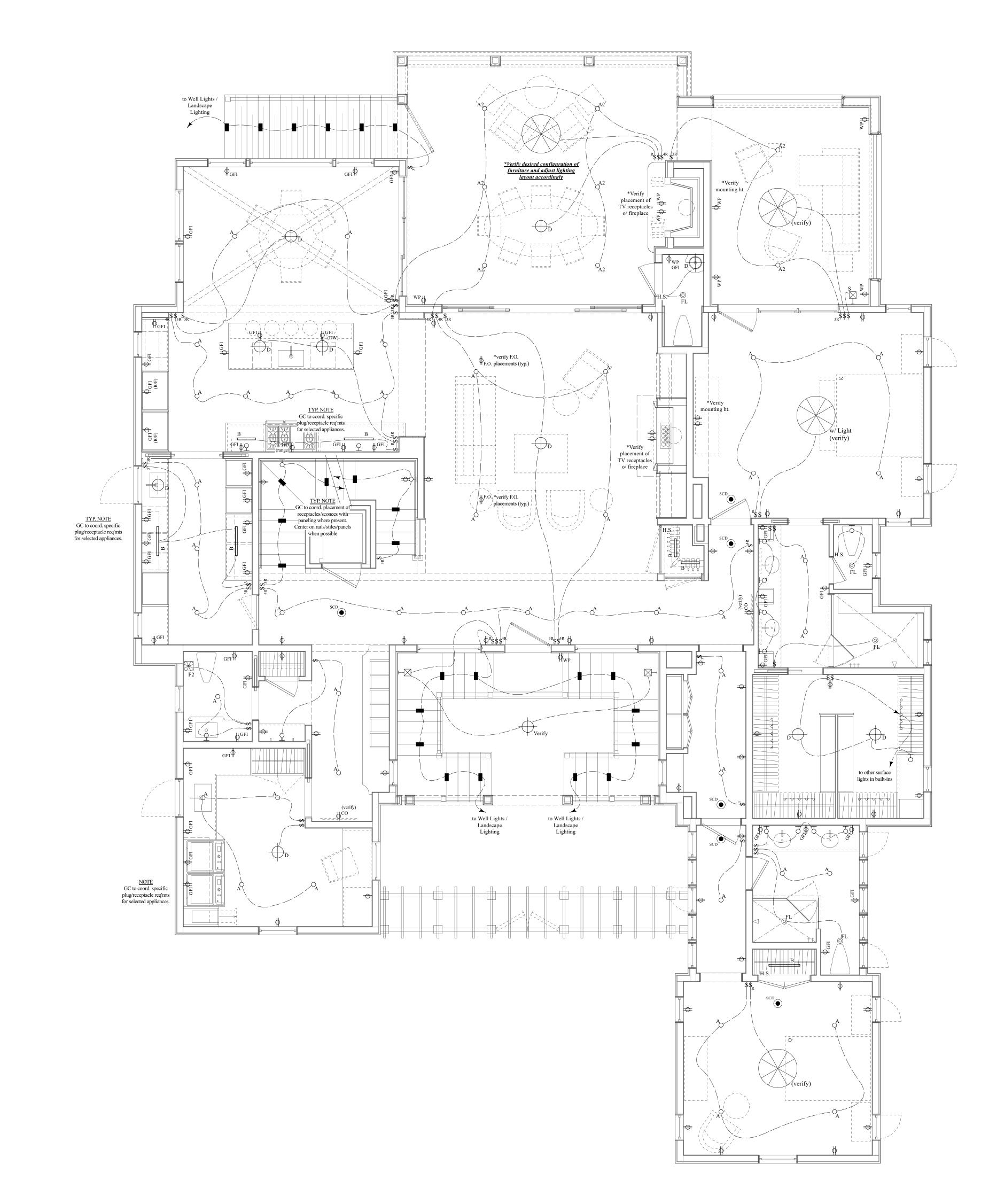
circuits in accordance with 2021 IRC E3902.1 - E3902.21.







Aaron Cote Architecture Pl 1355 Greenwood Cliff Ste. 3	00A
Charlotte NC 28204	© 2
Revisions:	
May 19, 2025 Dillard-Jones alterations	
Aug. 07, 2025 additional Dillard-Jones a	lterations
Aug. 19, 2025 add'l D-J alterations (incl.	Exterior Siding)
2910 JASPER BLVD.	
Original issue date: Feb. 23, 2024	E-



**ELECTRICAL NOTES (TYP. U.N.O.):** 

(1829 mm) long.

wall. [210.52(C)(2)]

receptacles installed in laundry areas.

inches [610 mm] or more.

the equipment requiring servicing.

with Section **E3901.4.3**. [210.52(C)(2)(b)]

1. Provide Ground-Fault and Arc-Fault Circuit-Interrupter Protection for all

2. As per 2021 IRC <u>E3902.16</u>, receptacles installed in accordance with <u>E3901.12</u> shall have ground-fault and arc-fault circuit-interrupter protection [210.8(E)].

3. Receptacles to comply with 2021 IRC <u>E4002.14</u> - in areas specified in Section <u>E3901.1</u>, 15- and 20-ampere, 125- and 250-volt nonlocking-type receptacles shall be *listed* tamper-resistant receptacles.

4. Where applicable - as per <u>E3902.2</u>, 125-volt, single-phase, 15- or 20-ampere receptacles installed in garages (including garage door opener circuit/receptacle) and grade-level portions of unfinished accessory buildings used for storage or work areas shall have ground-fault circuit-interrupter protection for personnel.

5. Where applicable - as per <u>E3901.4.2</u>, Receptable outlets shall be installed in accordance with the following: [210.52)C)(2)]

5.1. At least one receptacle outlet shall be provided for the first 6 feet (1829 mm) of length, or fraction thereof, of the countertop or work surface. A minimum of two receptacle outlets shall be provided for any island over 6 feet

5.2. At least one receptacle outlet shall be located within 2 feet (600 mm) of the outer end of a peninsular\* countertop or work surface. Additional receptacle outlets shall be permitted to be located as determined by the installer, designer or building owner. The location of the receptacle outlets shall be in accordance

\*A peninsular countertop shall be measured from the connected perpendicular

6. Provide GFCI Protection for outlets that supply dishwashers as per 2021 IRC

8. **SMOKE/CARBON ALARMS** shall be installed in the following locations: (1.) In each sleeping room; (2.) Outside each separate sleeping area in the

immediate vicinity of the bedrooms [<5'-0"]; (3.) On each add'l. story of the dwelling, including basements and habitable attics and not including crawlspaces and uninhabitable attics. In dwellings or dwelling units with split

levels and without an intervening door between the adjacent levels, a smoke alarm installed on the upper level shall suffice for the adjacent lower level

provided that the lower level is less than one full story below the upper level;

(4.) Not less than 3'-0" [914 mm] horizontally from the door or opening of a

9. As per 2021 IRC <u>E3903.4</u> - in attics, under-floor spaces, utility rooms and basements, at least one lighting outlet shall be installed where these spaces are

1. MAIN FLOOR ELECTRICAL LAYOUT

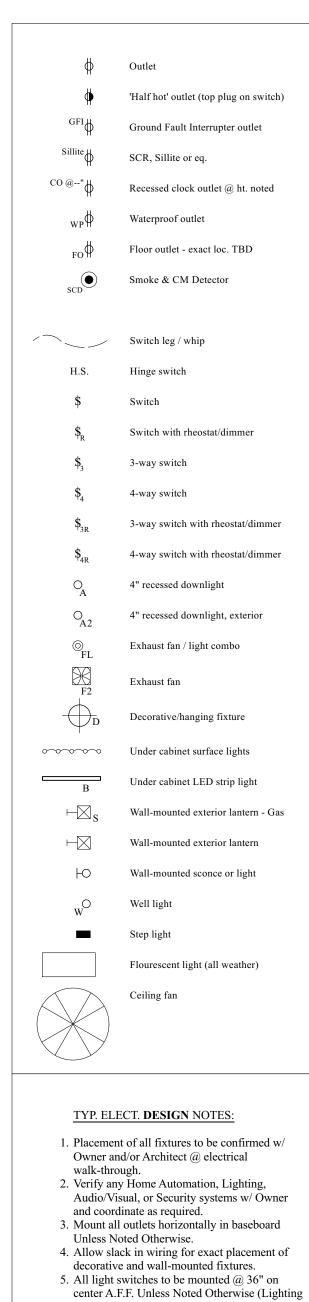
1/4" = 1'-0"

used for storage or contain equipment requiring servicing. Such lighting outlet shall be controlled by a wall switch or listed wall-mounted control device. A point of control shall be provided at each entry that permits access to the attic or under-floor space, utility room, or basement. Where a lighting outlet is installed for equipment requiring servicing, the lighting outlet shall be installed at or near

bathroom that contains a bathtub or shower unless this would prevent placement of a smoke alarm required by this section [see location 2]; (5.) In the hallway and in the room open to the hallway in dwelling units where the ceiling height of a room open to a hallway serving bedrooms exceeds that of the hallway by 24

7. Provide GFCI Protection for 125-volt, single-phase, 15- and 20-ampere

circuits in accordance with 2021 IRC E3902.1 - E3902.21.



Control Keypad height[s] TBD).

selection and requirements.

6. For clarity, no outlets are shown for any appliance or equipment, including but not limited to Kitchen & Pantry appliances;

bathroom fixtures (i.e. whirlpool tubs).

protection where/as required by Code.

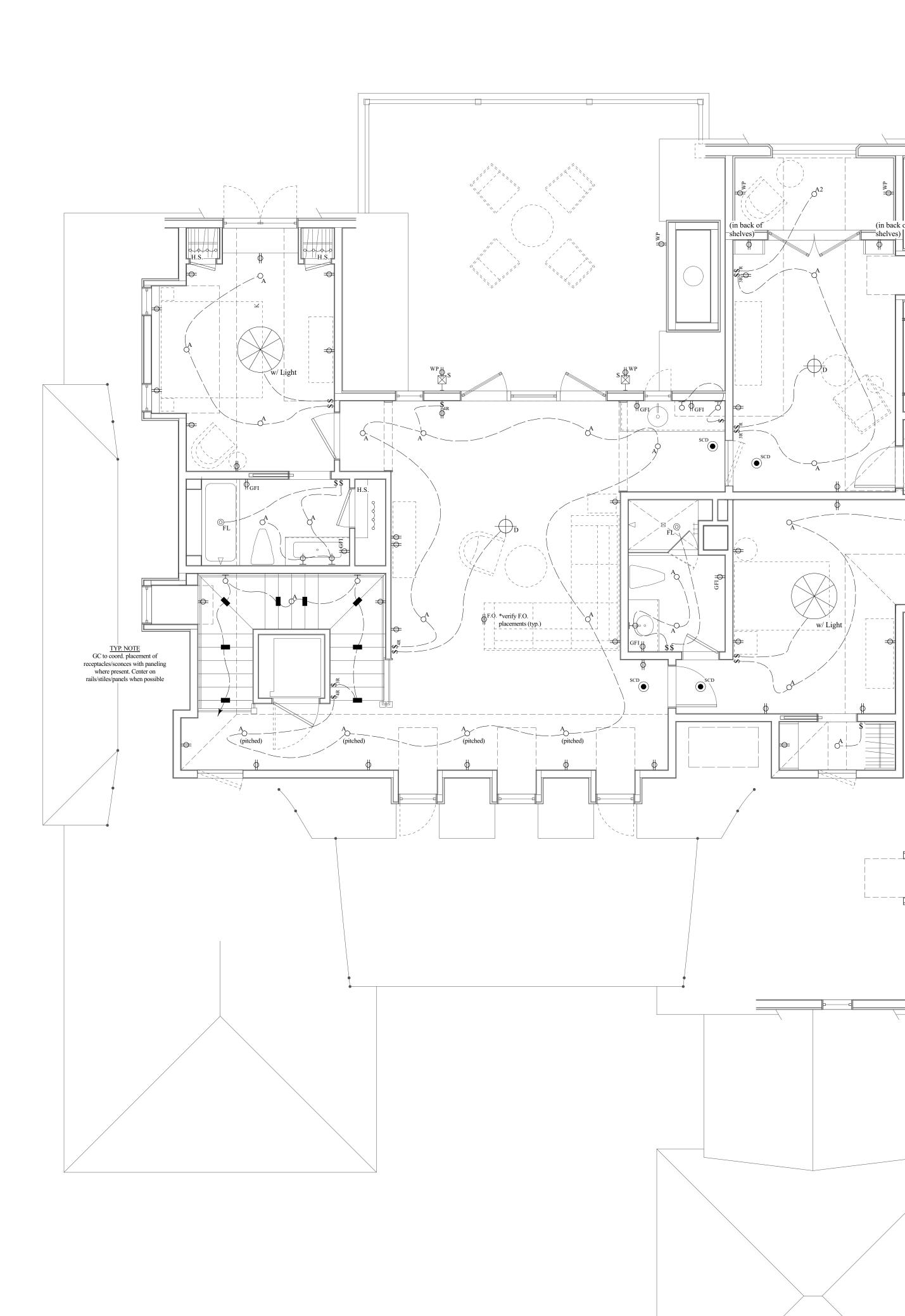
7. Contractor to coordinate these w/ appliance

8. Electrician to provide ground fault interrupter





	Aaron Cote Architecture PLLC 1355 Greenwood Cliff Ste. 300A Charlotte NC 28204	© 20
F	Revisions:	
N	Tay 19, 2025 Dillard-Jones alterations	
A	ug. 07, 2025 additional Dillard-Jones alterati	ons
A	<b>Aug. 19, 2025</b> add'l D-J alterations (incl. Exter	ior Siding)
2910 J	ASPER BLVD.	S
		E-0





- 1. Provide Ground-Fault and Arc-Fault Circuit-Interrupter Protection for all circuits in accordance with 2021 IRC <u>E3902.1 E3902.21</u>.
- 2. As per 2021 IRC <u>E3902.16</u>, receptacles installed in accordance with <u>E3901.12</u> shall have ground-fault and arc-fault circuit-interrupter protection [210.8(E)].
- Receptacles to comply with 2021 IRC <u>E4002.14</u> in areas specified in Section <u>E3901.1</u>, 15- and 20-ampere, 125- and 250-volt nonlocking-type receptacles shall be *listed* tamper-resistant receptacles.
- 4. Where applicable as per <u>E3902.2</u>, 125-volt, single-phase, 15- or 20-ampere receptacles installed in garages (including garage door opener circuit/receptacle) and grade-level portions of unfinished accessory buildings used for storage or work areas shall have ground-fault circuit-interrupter protection for personnel.
- 5. Where applicable as per <u>E3901.4.2</u>, Receptable outlets shall be installed in accordance with the following: [210.52)C)(2)]
  - 5.1. At least one receptacle outlet shall be provided for the first 6 feet (1829 mm) of length, or fraction thereof, of the countertop or work surface. A minimum of two receptacle outlets shall be provided for any island over 6 feet (1829 mm) long.
- 5.2. At least one receptacle outlet shall be located within 2 feet (600 mm) of the outer end of a peninsular\* countertop or work surface. Additional receptacle outlets shall be permitted to be located as determined by the installer, designer or building owner. The location of the receptacle outlets shall be in accordance with Section **E3901.4.3**. [210.52(C)(2)(b)]
- \*A peninsular countertop shall be measured from the connected perpendicular wall. [210.52(C)(2)]
- Provide GFCI Protection for outlets that supply dishwashers as per 2021 IRC <u>E3902.10</u>.
- 7. Provide GFCI Protection for 125-volt, single-phase, 15- and 20-ampere receptacles installed in laundry areas.
- 8. **SMOKE/CARBON ALARMS** shall be installed in the following locations: (1.) In each sleeping room; (2.) Outside each separate sleeping area in the immediate vicinity of the bedrooms [<5'-0"]; (3.) On each add'l. story of the dwelling, including basements and habitable attics and not including crawlspaces and uninhabitable attics. In dwellings or dwelling units with split levels and without an intervening door between the adjacent levels, a smoke alarm installed on the upper level shall suffice for the adjacent lower level provided that the lower level is less than one full story below the upper level; (4.) Not less than 3'-0" [914 mm] horizontally from the door or opening of a bathroom that contains a bathtub or shower unless this would prevent placement of a smoke alarm required by this section [see location 2]; (5.) In the hallway and in the room open to the hallway in dwelling units where the ceiling height of a room open to a hallway serving bedrooms exceeds that of the hallway by 24 inches [610 mm] or more.
- 9. As per 2021 IRC <u>E3903.4</u> in attics, under-floor spaces, utility rooms and basements, at least one lighting outlet shall be installed where these spaces are used for storage or contain equipment requiring servicing. Such lighting outlet shall be controlled by a wall switch or listed wall-mounted control device. A point of control shall be provided at each entry that permits access to the attic or under-floor space, utility room, or basement. Where a lighting outlet is installed for equipment requiring servicing, the lighting outlet shall be installed at or near the equipment requiring servicing.

1. UPPER FLOOR ELECTRICAL LAYOUT

1/4" = 1'-0"

Under cabinet surface lights

Under cabinet LED strip light

Wall-mounted exterior lantern - Gas

Wall-mounted exterior lantern

├○ Wall-mounted sconce or light

Step light

Ceiling fan

#### TYP. ELECT. **DESIGN** NOTES:

TYP. NOTE
GC to coord. specific plug/receptacle req'mts

for selected appliances.

1. Placement of all fixtures to be confirmed w/ Owner and/or Architect @ electrical

walk-through.

2. Verify any Home Automation, Lighting, Audio/Visual, or Security systems w/ Owner and coordinate as required.

and coordinate as required.
3. Mount all outlets horizontally in baseboard Unless Noted Otherwise.
4. Allow slack in wiring for exact placement of decorative and wall-mounted fixtures.

5. All light switches to be mounted @ 36" on center A.F.F. Unless Noted Otherwise (Lighting Control Keypad height[s] TBD).
6. For clarity, no outlets are shown for any

appliance or equipment, including but not limited to Kitchen & Pantry appliances; bathroom fixtures (i.e. whirlpool tubs).
7. Contractor to coordinate these w/ appliance selection and requirements.

8. Electrician to provide ground fault interrupter

protection where/as required by Code.

AARON COTE
ARCHITECTURE
PLLC
Charlotte, NC
101889



Aaron Cote Architecture PLLC
1355 Greenwood Cliff Ste. 300A
Charlotte NC 28204

Revisions:

May 19, 2025 Dillard-Jones alterations

Aug. 07, 2025 additional Dillard-Jones alterations

Aug. 19, 2025 add'l D-J alterations (incl. Exterior Siding)

2910 JASPER BLVD.

Sheet
Criginal issue date: Feb. 23, 2024

E-02