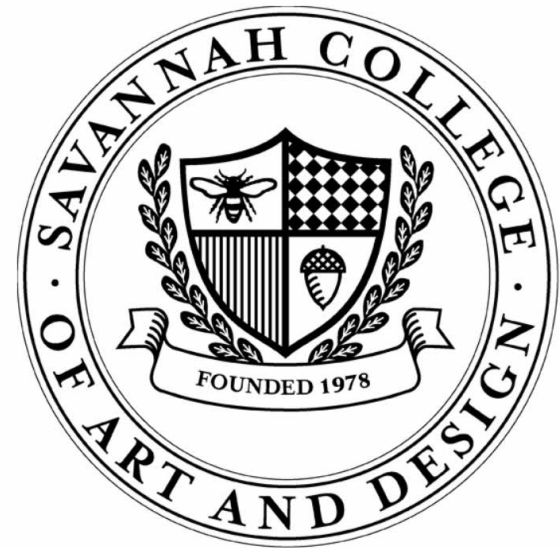


The Pause: Aiken State Park Visitor's Center



NOT FOR CONSTRUCTION

The Pause: Aiken State Park
Visitor's Center
1145 State Park Rd, Windsor,
SC 29856

NO.	REVISION	DATE

AUTHOR KBP	CHECKED BY MJH
CLASS NUMBER ARCH 737	DATE: 4/27/2026 9:46:21 AM

COVER SHEET

CVR.00

OCCUPANCY & EXIT CALCULATIONS

Number	Name	Area	Load Factor	OCC Load
02	CLOSET	53 SF	300 SF	1
03	VISTOR CENTER	1079 SF	150 SF	8
04	JAN.	25 SF	300 SF	1
05	STOCK ROOM	96 SF	300 SF	1
06	MEETING SPACE	917 SF	150 SF	7
07	OFFICE	163 SF	150 SF	2
08	OFFICE	161 SF	150 SF	2
09	OFFICE	166 SF	150 SF	2
10	LIBRARY AND LOUNGE	1618 SF	100 SF	17
11	BOOK ARCHIVE	139 SF	100 SF	2
12	STORAGE	67 SF	300 SF	1
13	COMPUTER LAB	330 SF	20 SF	17
16	GALLERY	811 SF	30 SF	28
17	JAN.	12 SF	300 SF	1
18	CLOSET	24 SF	300 SF	1
19	CLOSET	27 SF	300 SF	1
20	OPEN STUDIO	585 SF	20 SF	30
22	CLOSED STUDIO	178 SF	20 SF	12
23	CLASSROOM 1	304 SF	20 SF	26
24	CLASSROOM 2	286 SF	20 SF	24
A	PAVILION	1348 SF	7 SF	97
B	PAVILION	1099 SF	7 SF	79
C	PAVILION	994 SF	7 SF	72

TOTAL: 431

OCCUPANCY & EXIT CALCULATIONS

NUMBER OF EXITS	TOTAL EXITS REQUIRED: 2
	TOTAL EXITS PROVIDED: 8

EXIT DOOR WIDTH	
REQUIRED:	431 OCCUPANTS X .2" = 86.2"
PROVIDED:	(7) DOORS AT 60" = 456" > 86.2" COMPLIES
	(1) DOOR AT 36"

EXIT STAIR WIDTH	
REQUIRED:	431 OCCUPANTS X .3" = 129.3"
PROVIDED:	(2) STAIRS AT 66" = 132" > 129.3" COMPLIES

EXIT PATH WIDTH	
REQUIRED:	431 OCCUPANTS X .2" = 86.2"
PROVIDED:	= 456" > 86.2" COMPLIES

BUILDING CODE REVIEW

OCCUPANCY TYPE:	GROUP B
CONSTRUCTION TYPE:	TYPE V - B
BUILDING HEIGHT LIMITATION:	
ALLOWED:	70' HEIGHT
PROPOSED:	40' HEIGHT COMPLIES
BUILDING AREA LIMITATION:	
ALLOWED:	24,000 SQFT
PROPOSED:	11,000 SQFT COMPLIES

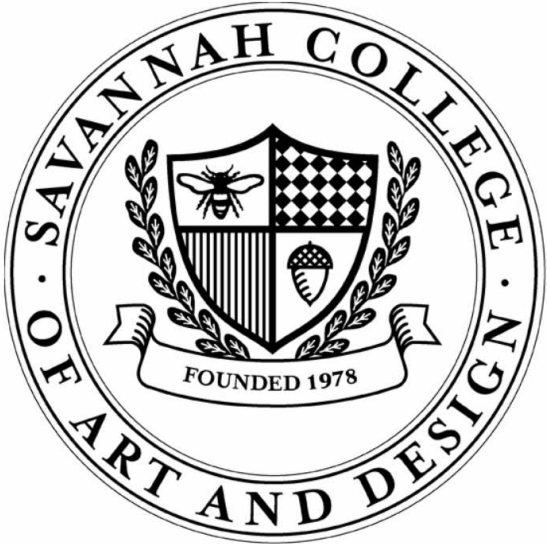
OCCUPANTS CLASSIFICATION = "B"

PLUMBING OCCUPANTS			
ICC 2021 TABLE 301.1 OCCUPANT LOAD CALCULATION			
GROUP	AREA	LOAD FACTOR	OCCUPANTS
TOTALS:	11,000 SF		431 216M/216F

TOTAL BLDG OCCUPANT LOAD PER ICC 2902.1					
GROUP	MALE		FEMALE		DF
	TOILETS	LAVS	TOILETS	LAVS	
B	6	4	6	4	3
TOTAL PRVD	6	4	6	4	4

OTHER: ONE SERVICE SINK REQ'D, TWO PRV'D

NOTE:
FIRE PROTECTION: NFPA 13 FULLY SPRINKLERED



NOT FOR CONSTRUCTION

The Pause: Aiken State Park
Visitor's Center
1145 State Park Rd, Windsor,
SC 29856

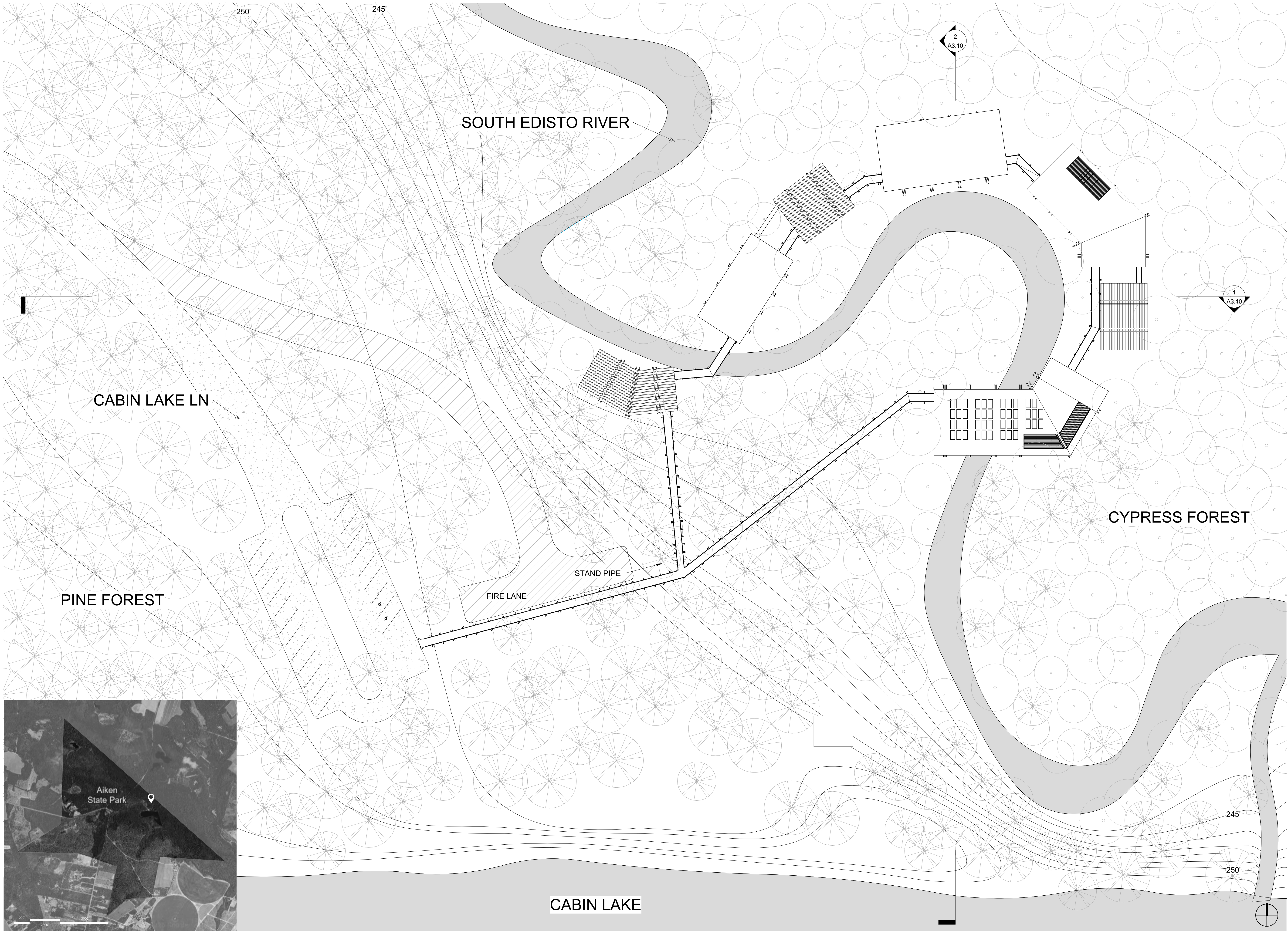
NO.	REVISION	DATE

AUTHOR KBP	CHECKED BY MJH
CLASS NUMBER ARCH 737	DATE: 4/27/2026 9:46:23 AM

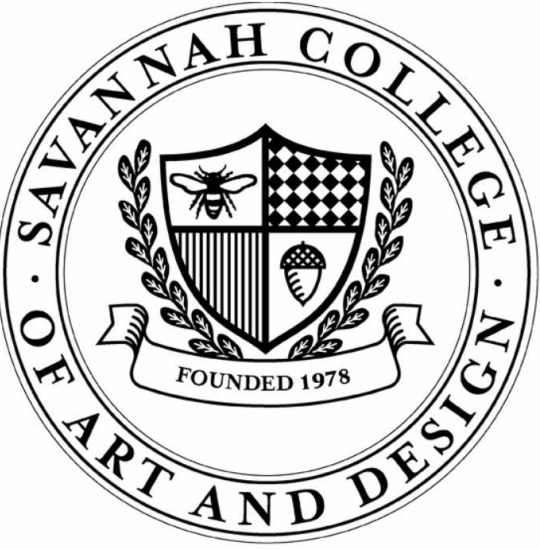
LIFE SAFETY PLAN

LSP.00

4/27/2026 9:46:27 AM
C:\KHUSHI\SCAD\March\ARCH 737 - 737\MARCH 737 Development.rvt



1 SITE PLAN
1/32" = 1'-0"



NOT FOR CONSTRUCTION

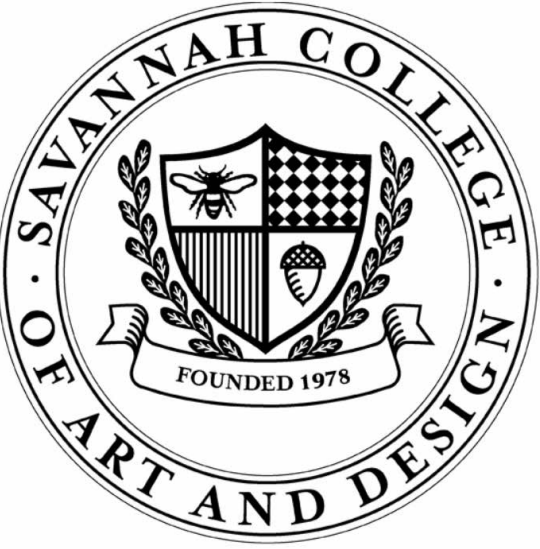
The Pause: Aiken State Park
Visitor's Center
1145 State Park Rd, Windsor,
SC 29856

NO.	REVISION	DATE

AUTHOR KBP	CHECKED BY MJH
CLASS NUMBER ARCH 737	DATE: 4/27/2026 9:46:27 AM

SITEPLAN

A1.00



NOT FOR CONSTRUCTION

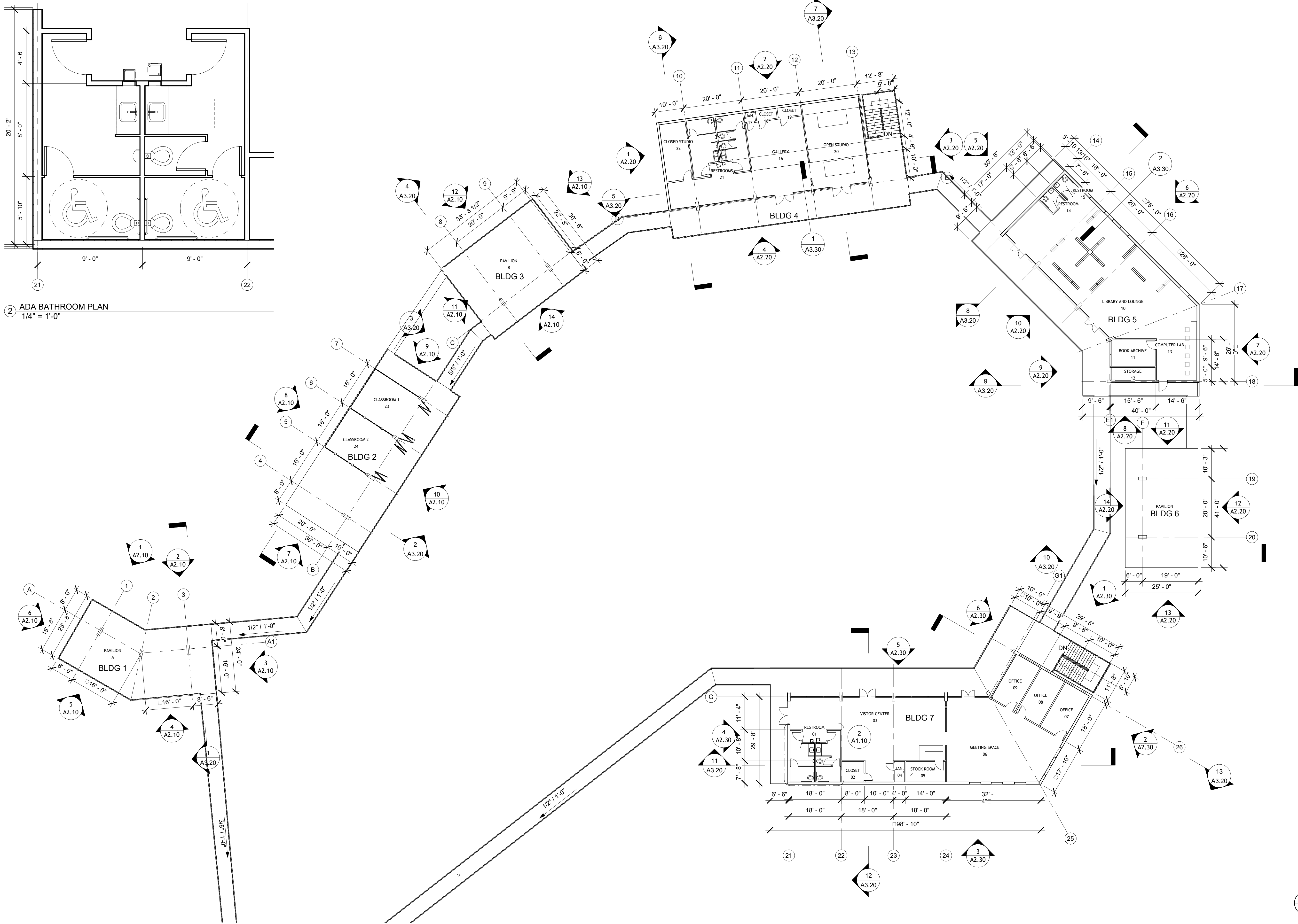
The Pause: Aiken State Park
Visitor's Center
1145 State Park Rd, Windsor,
SC 29856

NO.	REVISION	DATE

AUTHOR KBP	CHECKED BY MJH
CLASS NUMBER ARCH 737	DATE: 4/27/2026 9:46:30 AM

FLOOR PLAN

A1.10



2 ADA BATHROOM PLAN
1/4" = 1'-0"

1 FLOOR PLAN
1/16" = 1'-0"



NOT FOR CONSTRUCTION

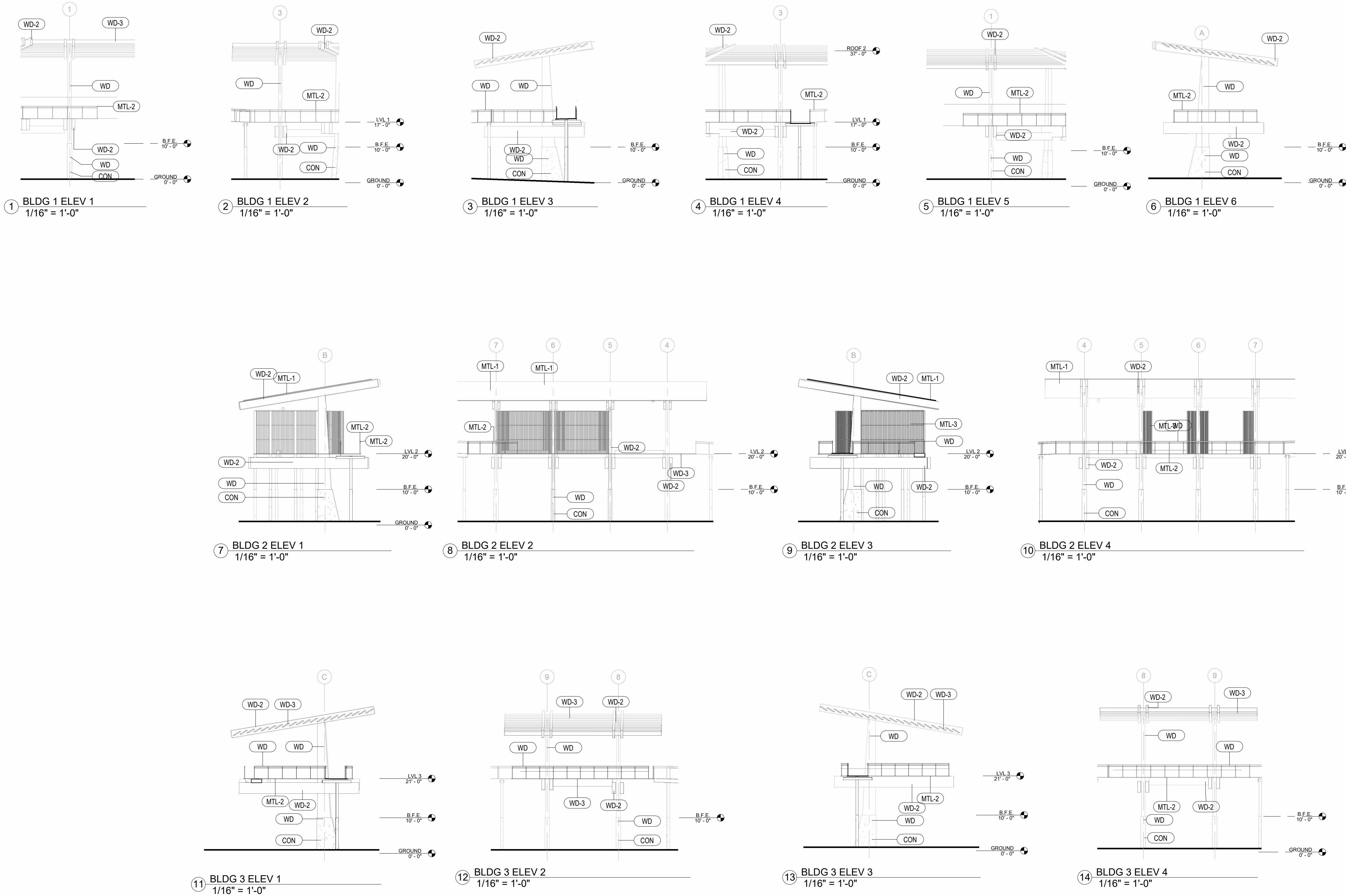
The Pause: Aiken State Park
Visitor's Center
1145 State Park Rd, Windsor,
SC 29856

NO.	REVISION	DATE

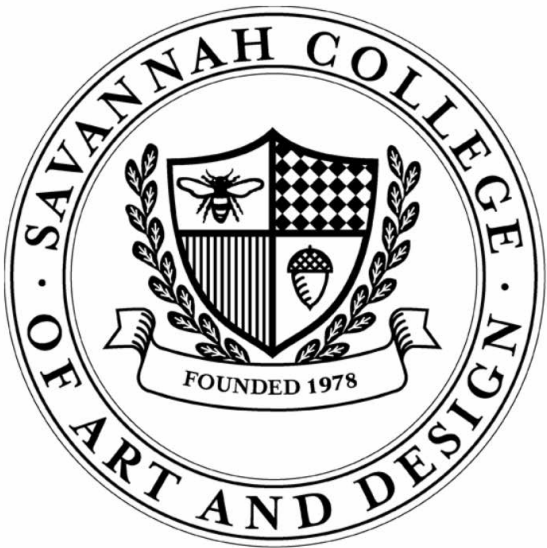
AUTHOR KBP	CHECKED BY MJH
CLASS NUMBER ARCH 737	DATE: 4/27/2026 9:46:41 AM

ELEVATIONS

A2.10



MATERIAL LEGEND	
MTL-1	CORRUGATED METAL ROOF
MTL-2	ALUMINUM HANDRAIL
MTL-3	ALUMINUM MULLION
CON	CONCRETE COLUMN FOOTING
WD-1	SOUTHERN PINE GLULAM COLUMN FINISHING
WD-2	SOUTHERN PINE GLULAM BEAM FINISHING
WD-3	CYPRESS LOUVERS
WD-4	SHOU SUGI BAN WALL PANELING
GL-1	LOW-EMISSIVITY GLASS
SP-1	ALUMINUM STORE FRONT



NOT FOR CONSTRUCTION

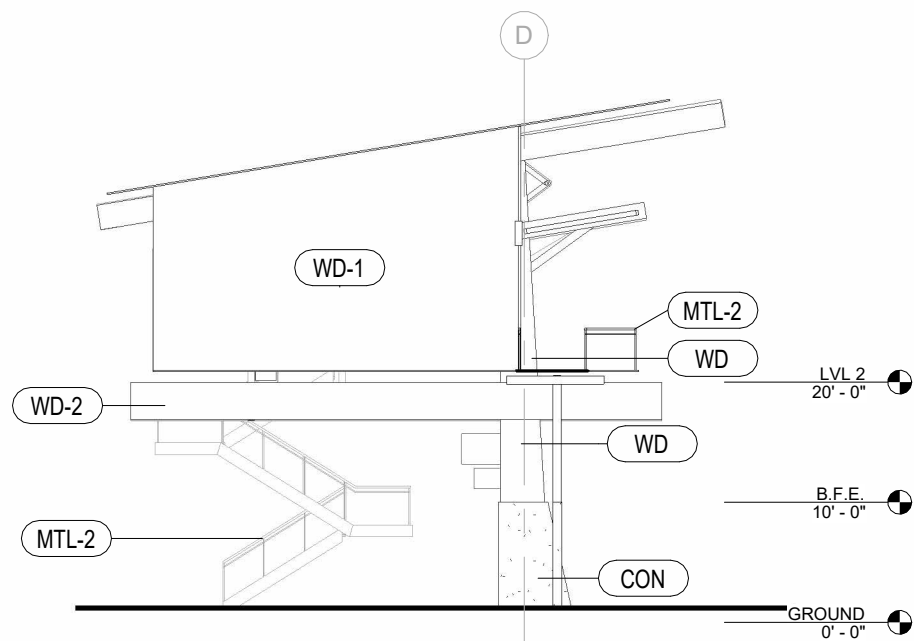
The Pause: Aiken State Park
Visitor's Center
1145 State Park Rd, Windsor,
SC 29856

NO.	REVISION	DATE

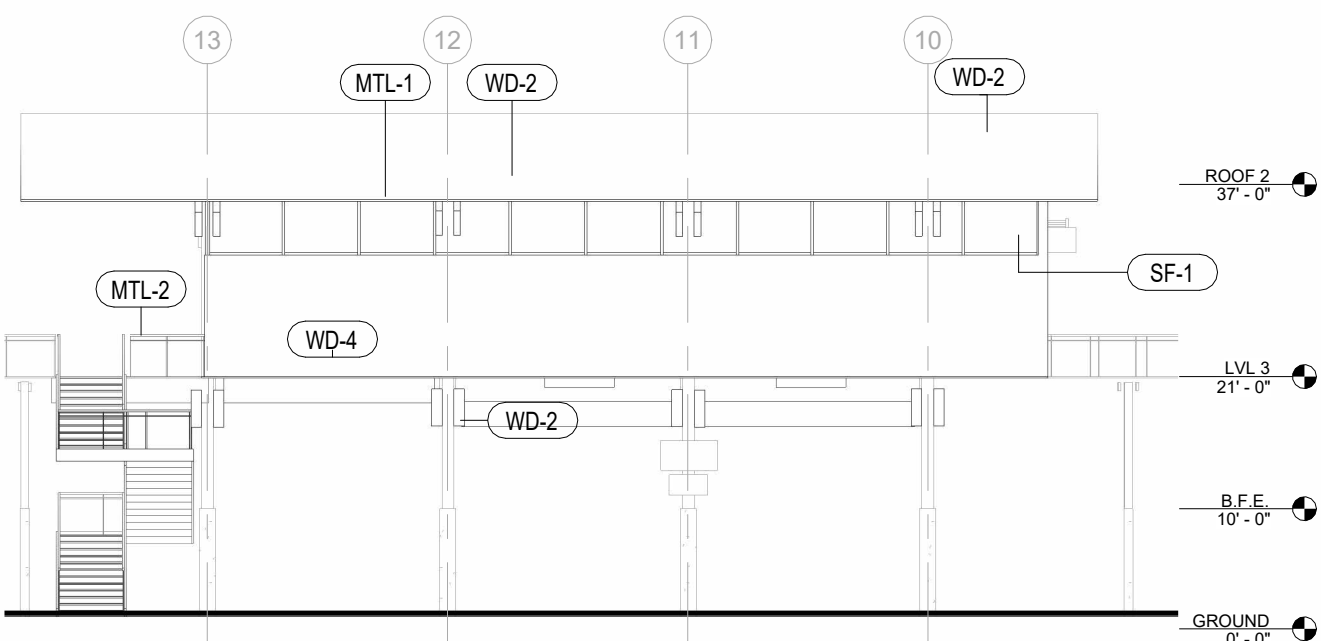
AUTHOR KBP	CHECKED BY MJH
CLASS NUMBER ARCH 737	DATE: 4/27/2026 9:46:50 AM

ELEVATIONS

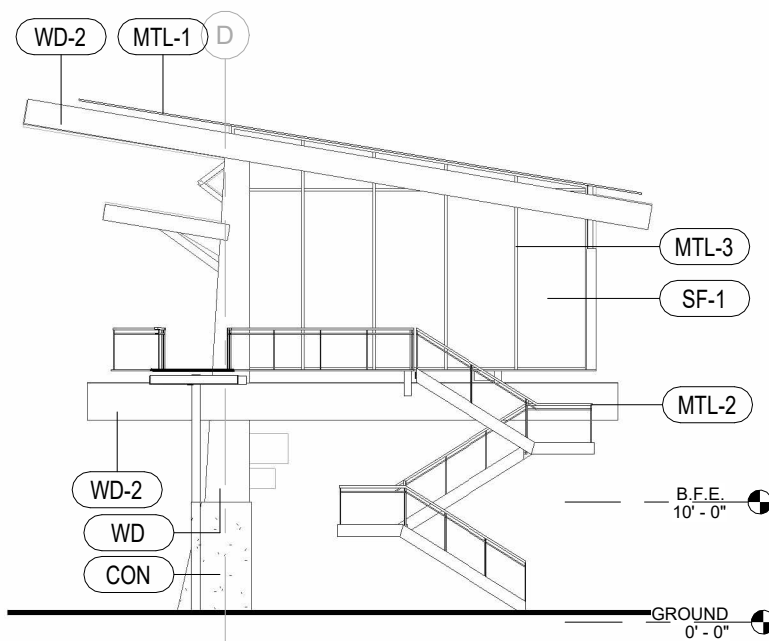
A2.20



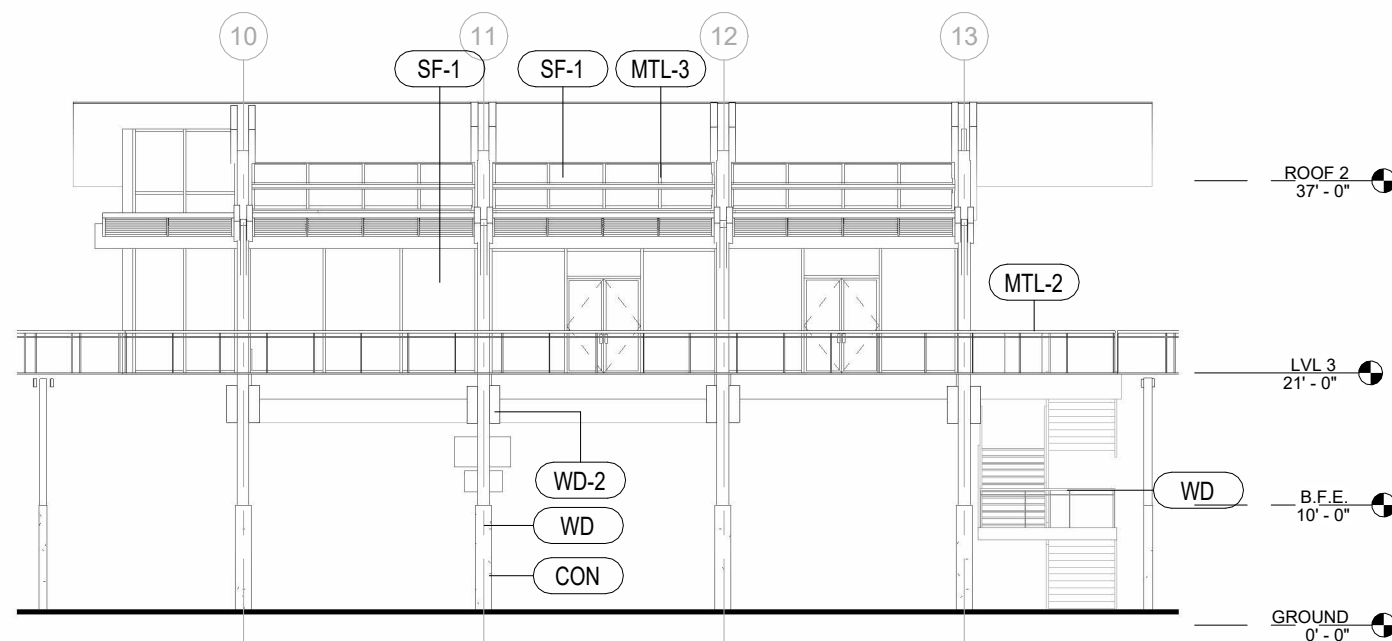
1 BLDG 4 ELEV 1
1/16" = 1'-0"



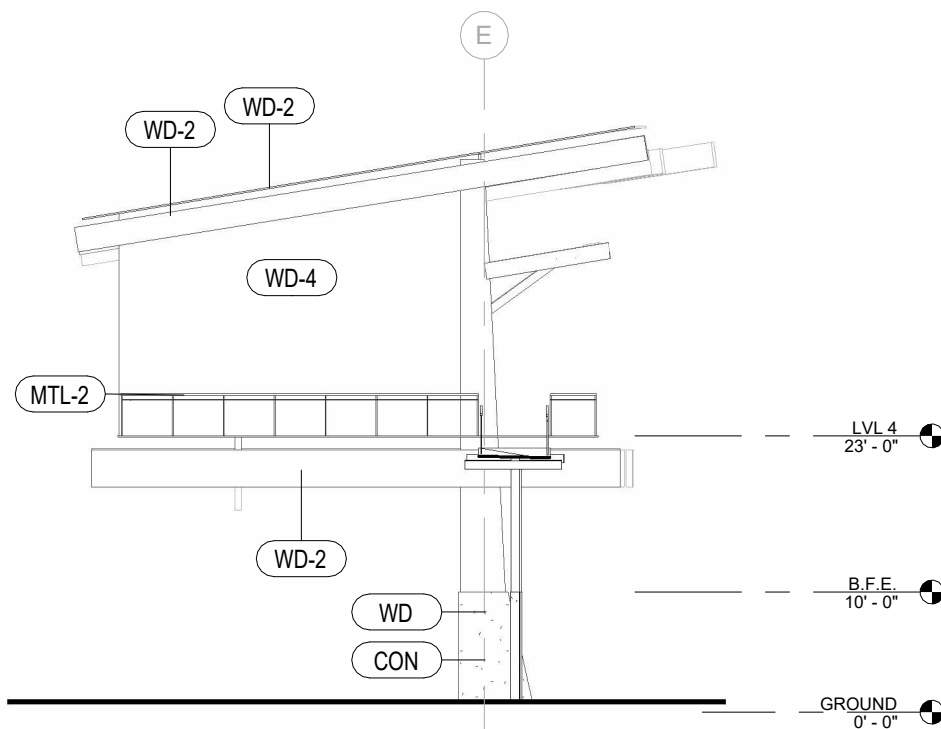
2 BLDG 4 ELEV 2
1/16" = 1'-0"



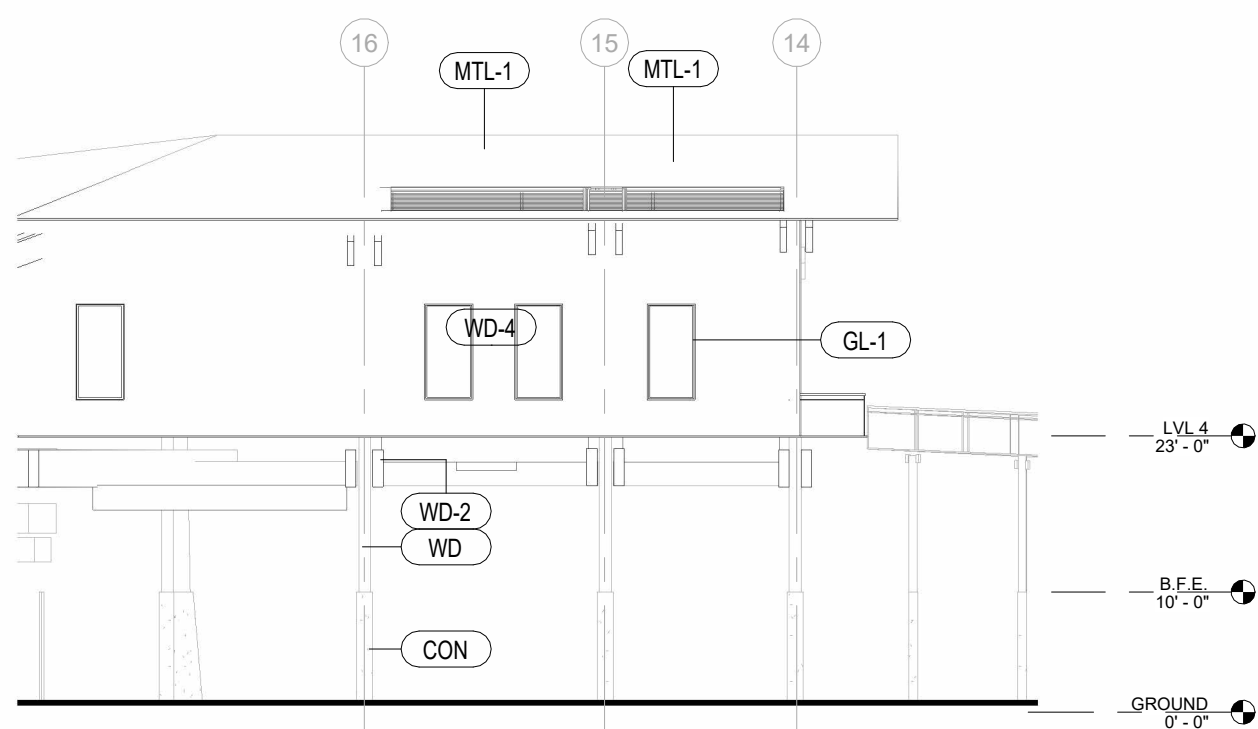
3 BLDG 4 ELEV 3
1/16" = 1'-0"



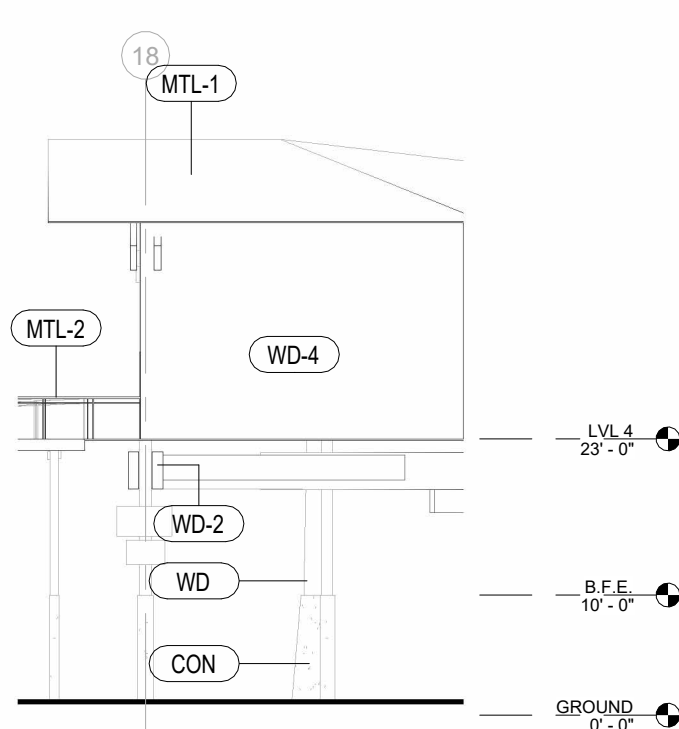
4 BLDG 4 ELEV 4
1/16" = 1'-0"



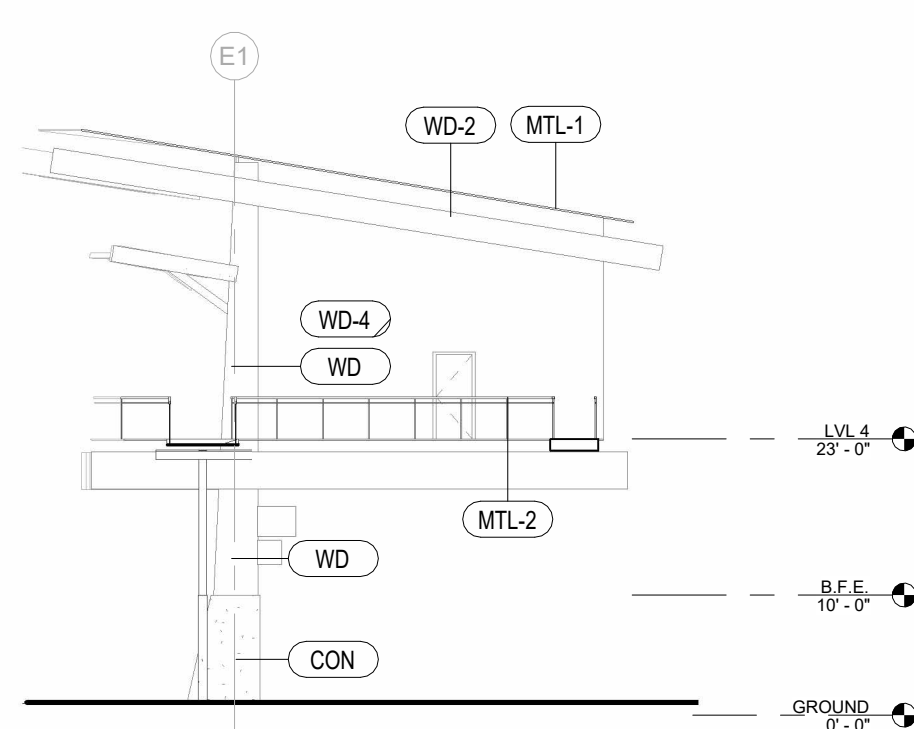
5 BLDG 5 ELEV 1
1/16" = 1'-0"



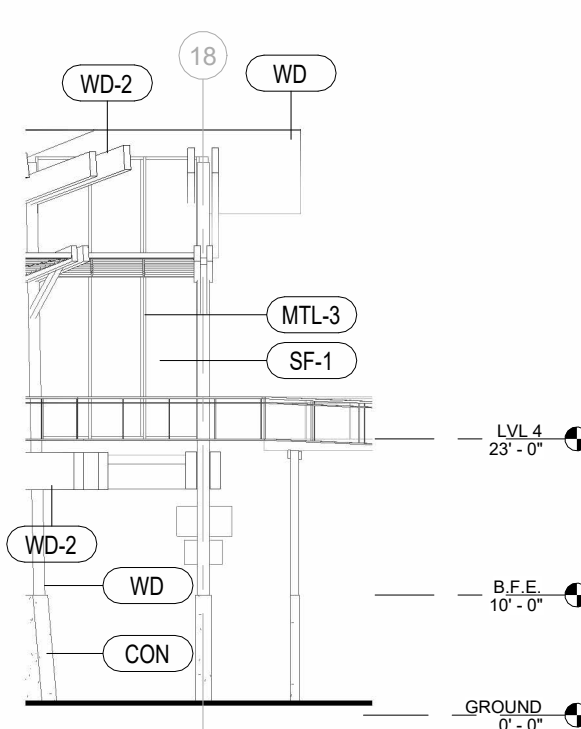
6 BLDG 5 ELEV 2
1/16" = 1'-0"



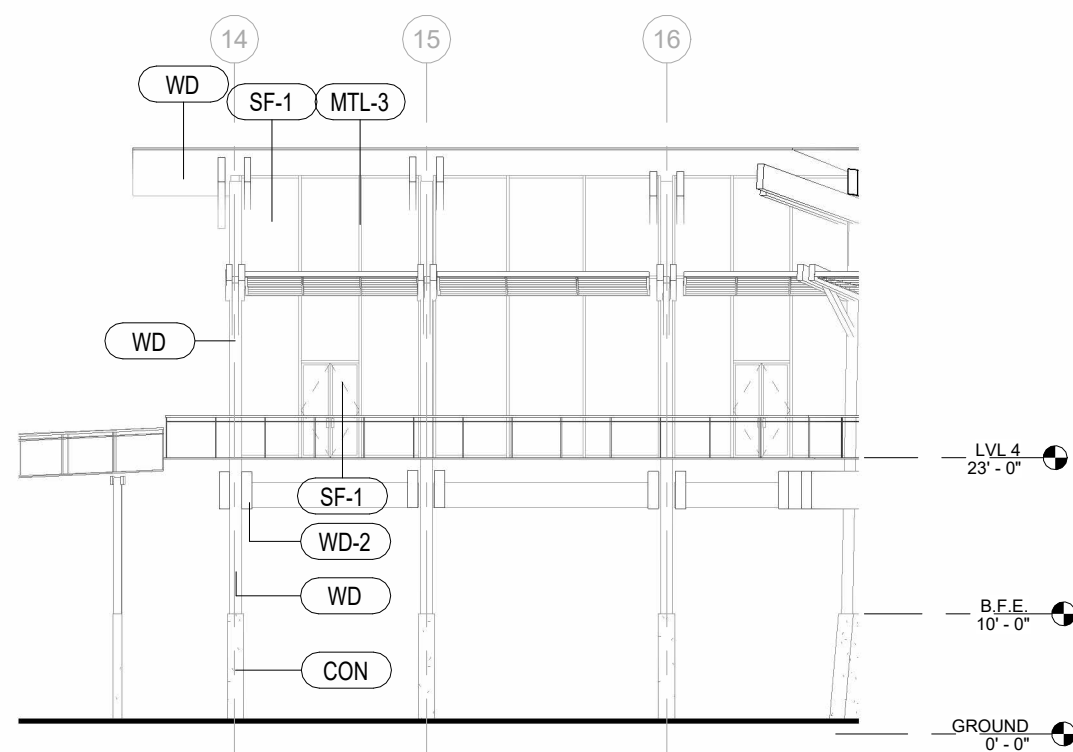
7 BLDG 5 ELEV 3
1/16" = 1'-0"



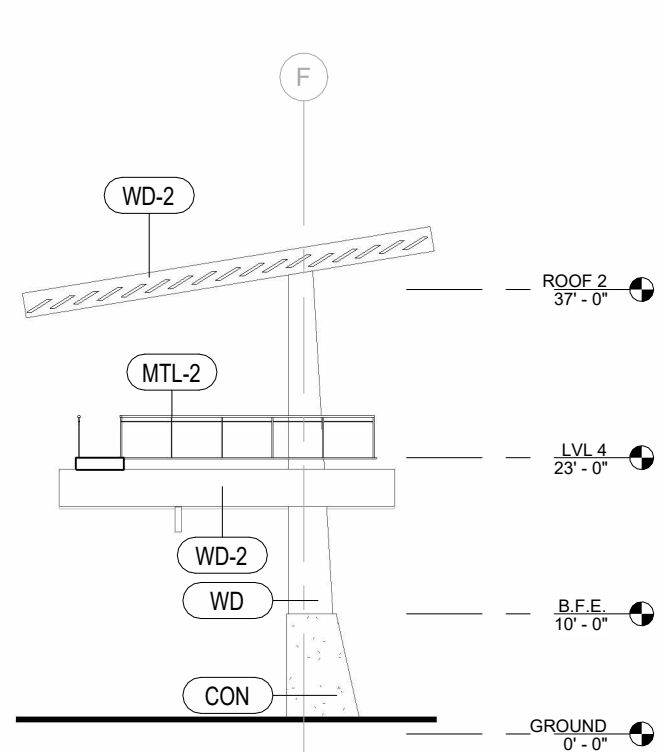
8 BLDG 5 ELEV 4
1/16" = 1'-0"



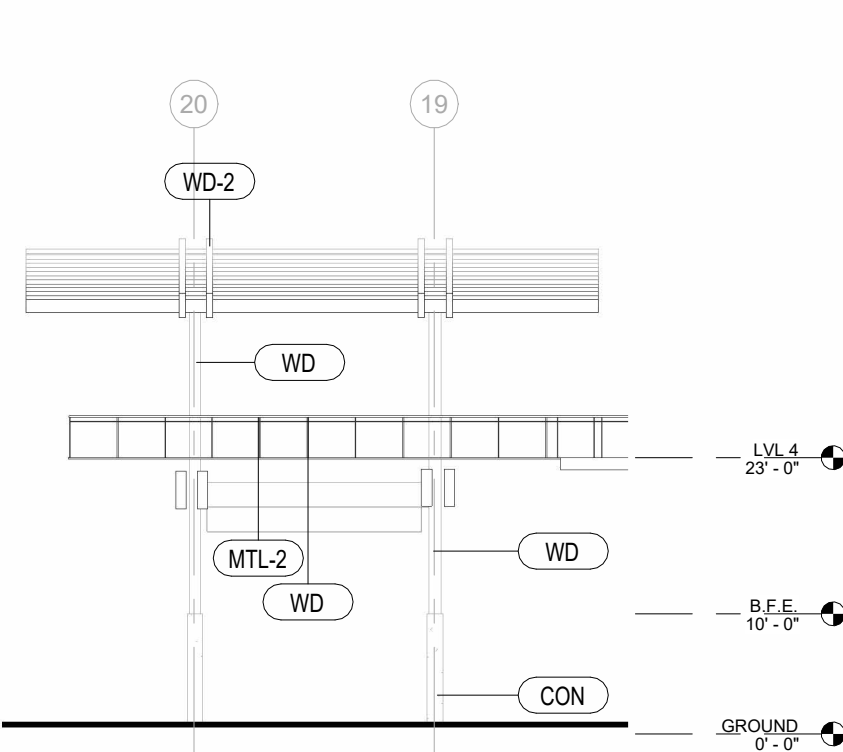
9 BLDG 5 ELEV 5
1/16" = 1'-0"



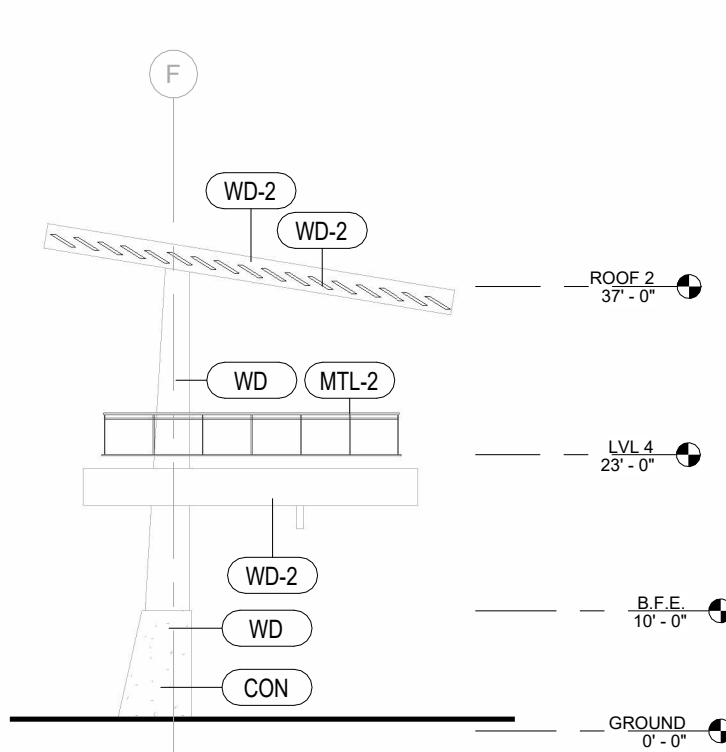
10 BLDG 5 ELEV 6
1/16" = 1'-0"



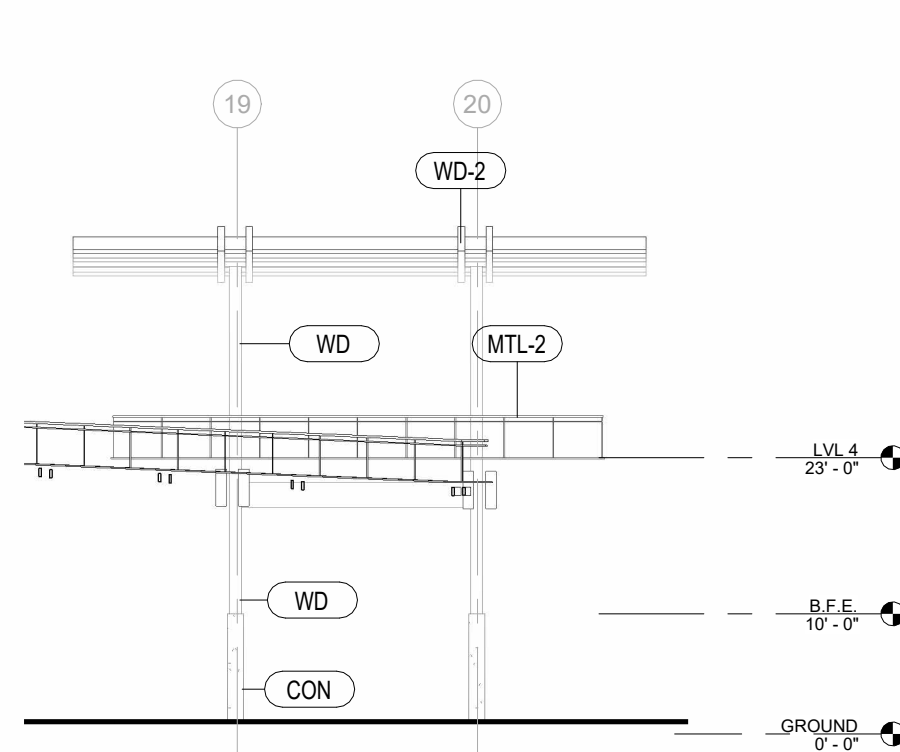
11 BLDG 6 ELEV 1
1/16" = 1'-0"



12 BLDG 6 ELEV 2
1/16" = 1'-0"



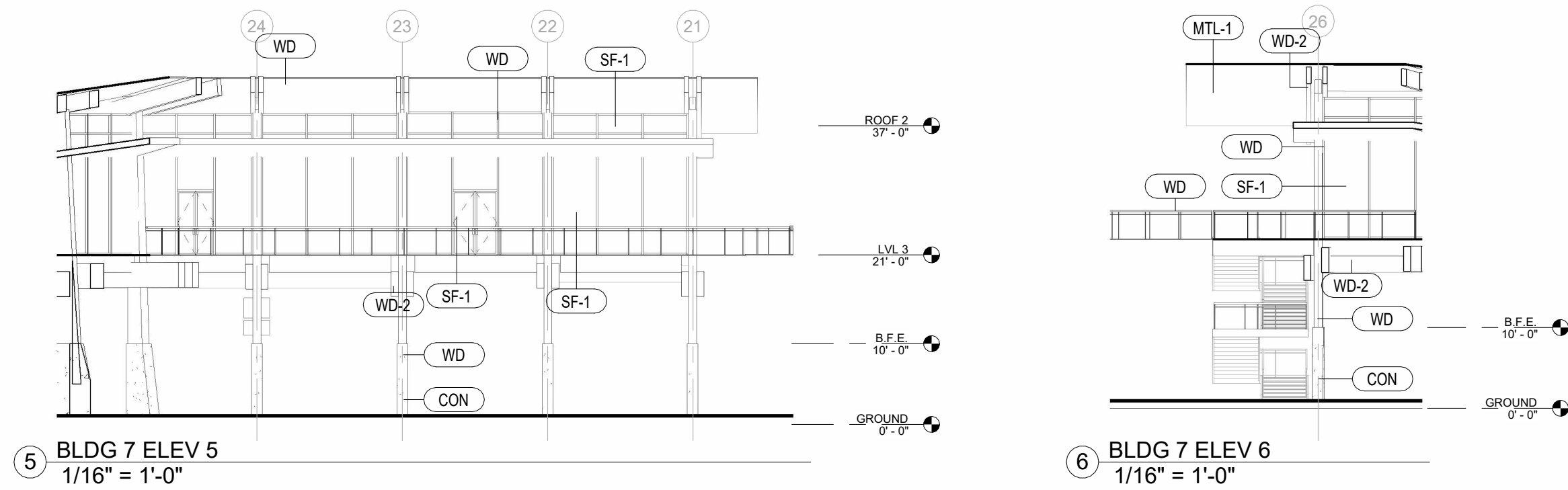
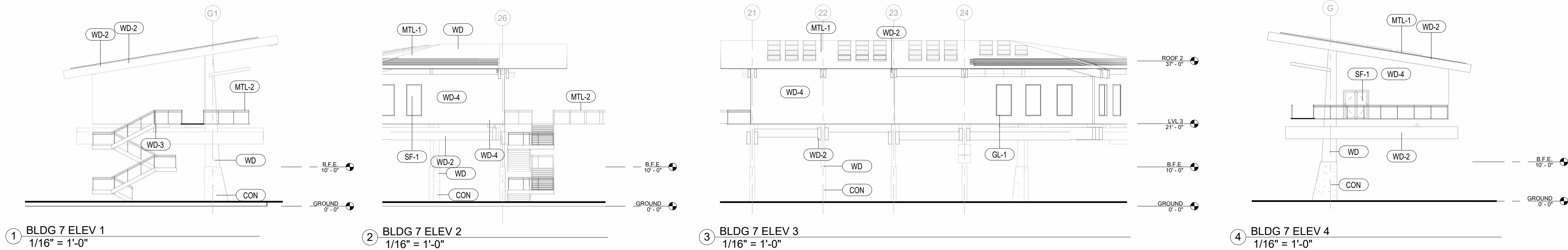
13 BLDG 6 ELEV 3
1/16" = 1'-0"



14 BLDG 6 ELEV 4
1/16" = 1'-0"

MATERIAL LEGEND	
MTL-1	CORRUGATED METAL ROOF
MTL-2	ALUMINUM HANDRAIL
MTL-3	ALUMINUM MULLION
CON	CONCRETE COLUMN FOOTING
WD-1	SOUTHERN PINE GLULAM COLUMN FINISHING
WD-2	SOUTHERN PINE GLULAM BEAM FINISHING
WD-3	CYPRESS LOUVERS
WD-4	SHOU SUGI BAN WALL PANELING
GL-1	LOW-EMISSION GLASS
SF-1	ALUMINUM STORE FRONT

4/27/2026 9:46:57 AM
C:\KHUSHI\SCAD\March\ARCH 737 - 737\ARCH 737 Development.rvt



MATERIAL LEGEND	
MTL-1	CORRUGATED METAL ROOF
MTL-2	ALUMINUM HANDRAIL
MTL-3	ALUMINUM MULLION
CON	CONCRETE COLUMN FOOTING
WD-1	SOUTHERN PINE GULIAM COLUMN FINISHING
WD-2	SOUTHERN PINE GULIAM BEAM FINISHING
WD-3	CYPRESS LOUVERS
WD-4	SHOU SUGI BAN WALL PANELING
GL-1	LOW-EMISSIVITY GLASS
SF-1	ALUMINUM STORE FRONT



NOT FOR CONSTRUCTION

The Pause: Aiken State Park
Visitor's Center
1145 State Park Rd, Windsor,
SC 29856

NO.	REVISION	DATE

AUTHOR KBP	CHECKED BY MJH
CLASS NUMBER ARCH 737	DATE: 4/27/2026 9:46:57 AM

ELEVATIONS

A2.30



NOT FOR CONSTRUCTION

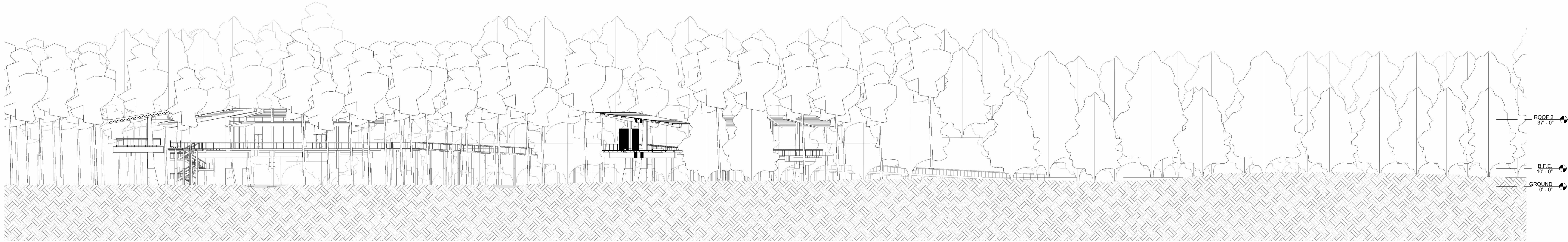
The Pause: Aiken State Park
Visitor's Center
1145 State Park Rd, Windsor,
SC 29856

NO.	REVISION	DATE

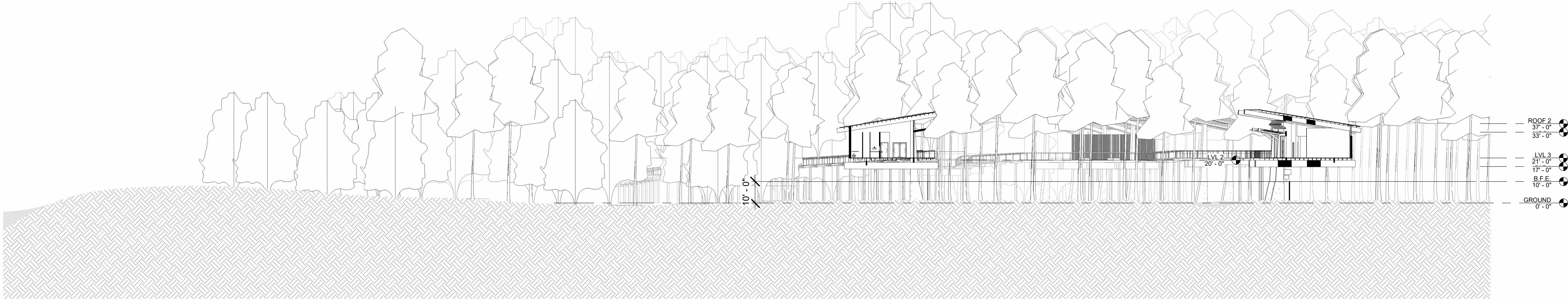
AUTHOR KBP	CHECKED BY MJH
CLASS NUMBER ARCH 737	DATE: 4/27/2026 9:47:04 AM

SITE SECTIONS

A3.10

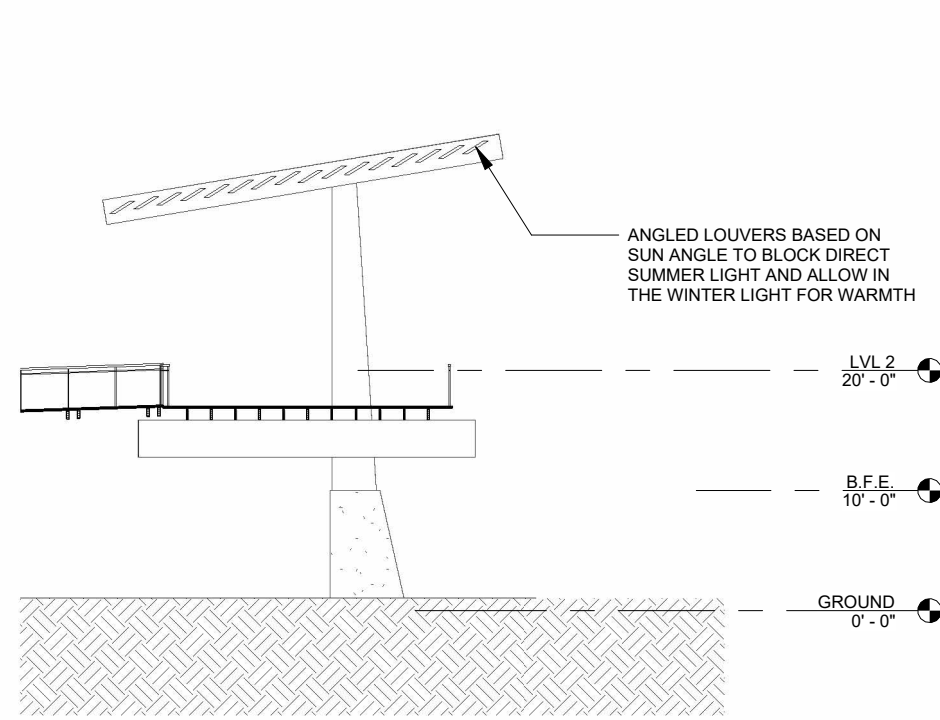


1 SITE SECTION A
1/32" = 1'-0"

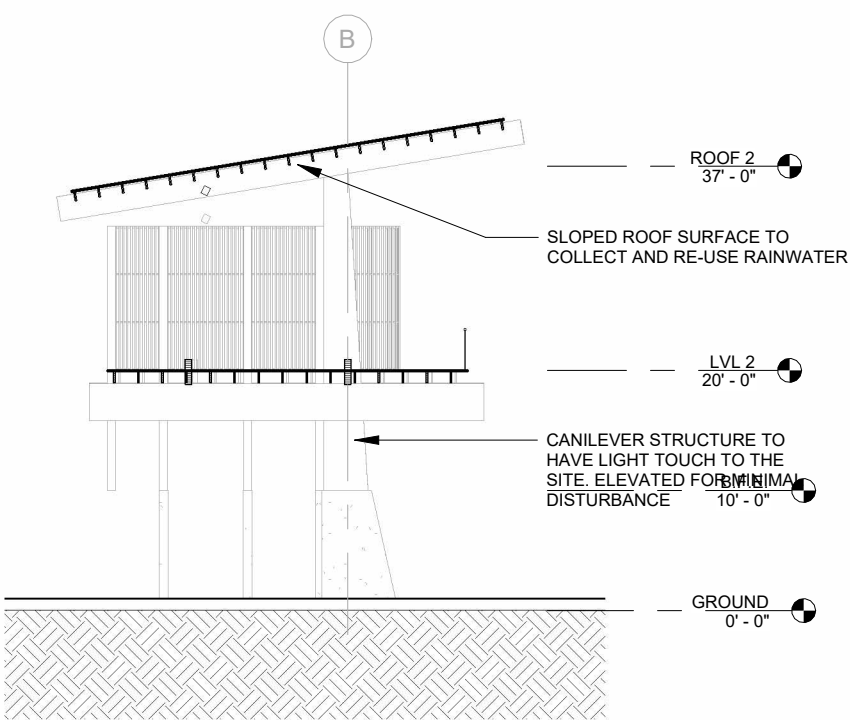


2 SITE SECTION B
1/32" = 1'-0"

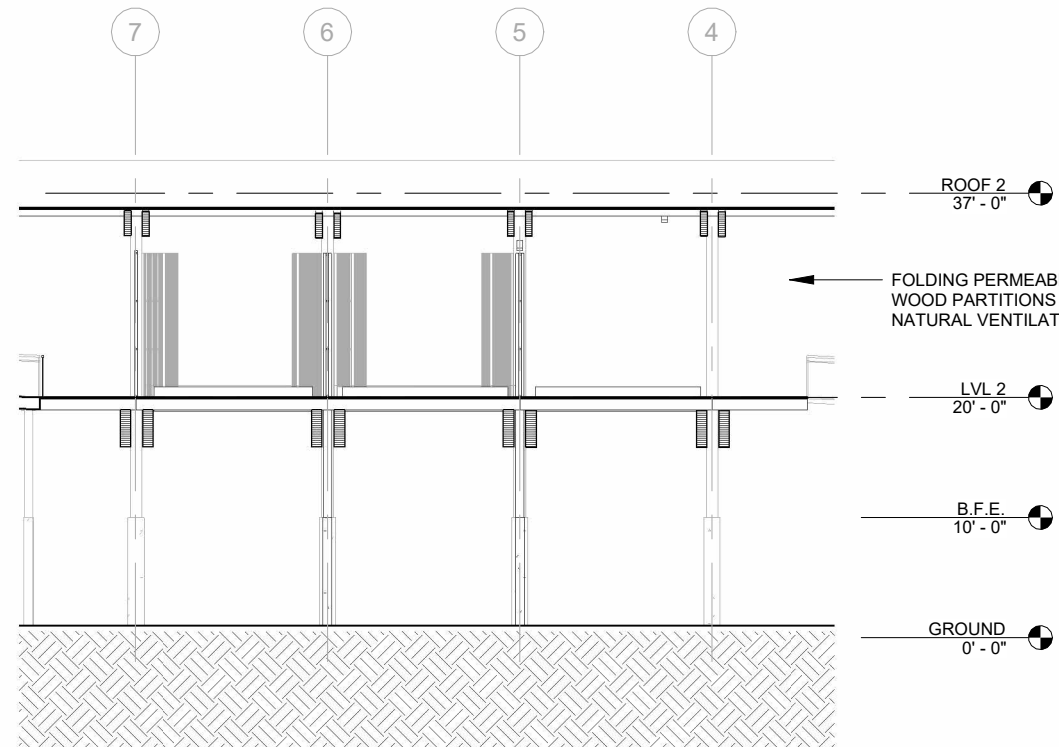
4/27/2026 9:47:12 AM
C:\KHUSHI\SCAD\Arch\ARCH 737 - 737\MARCH 737 Development.rvt



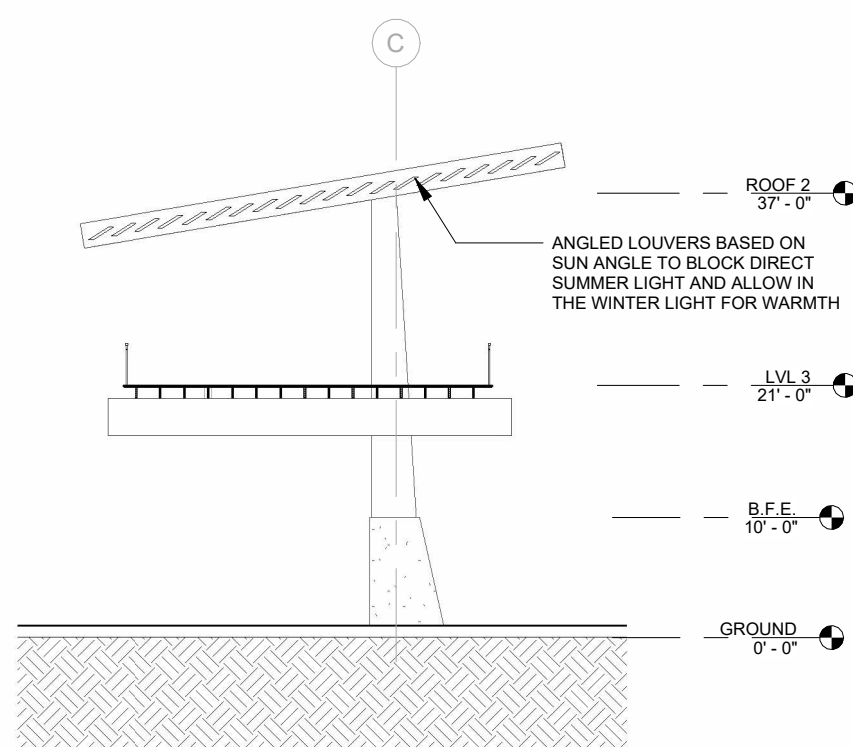
1 BLDG 1 SECTION 1
1/16" = 1'-0"



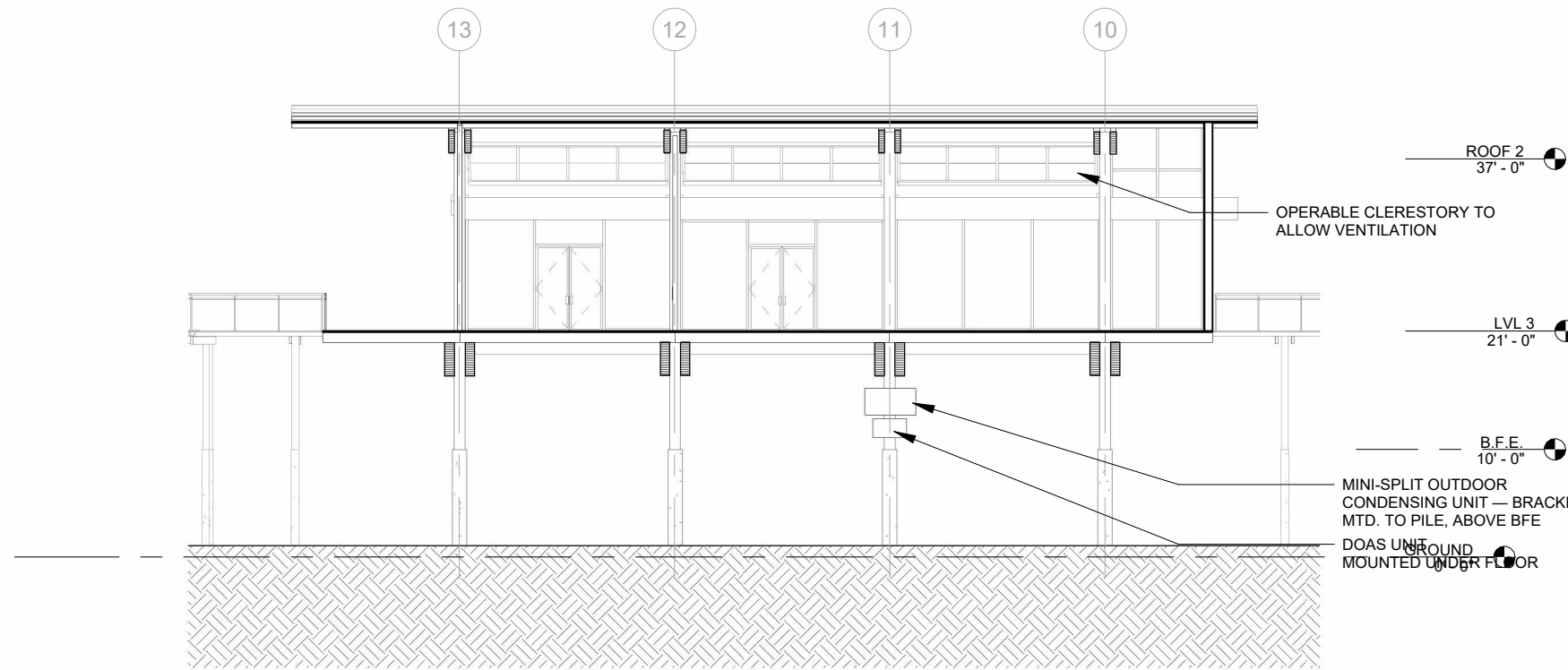
2 BLDG 2 SECTION 1
1/16" = 1'-0"



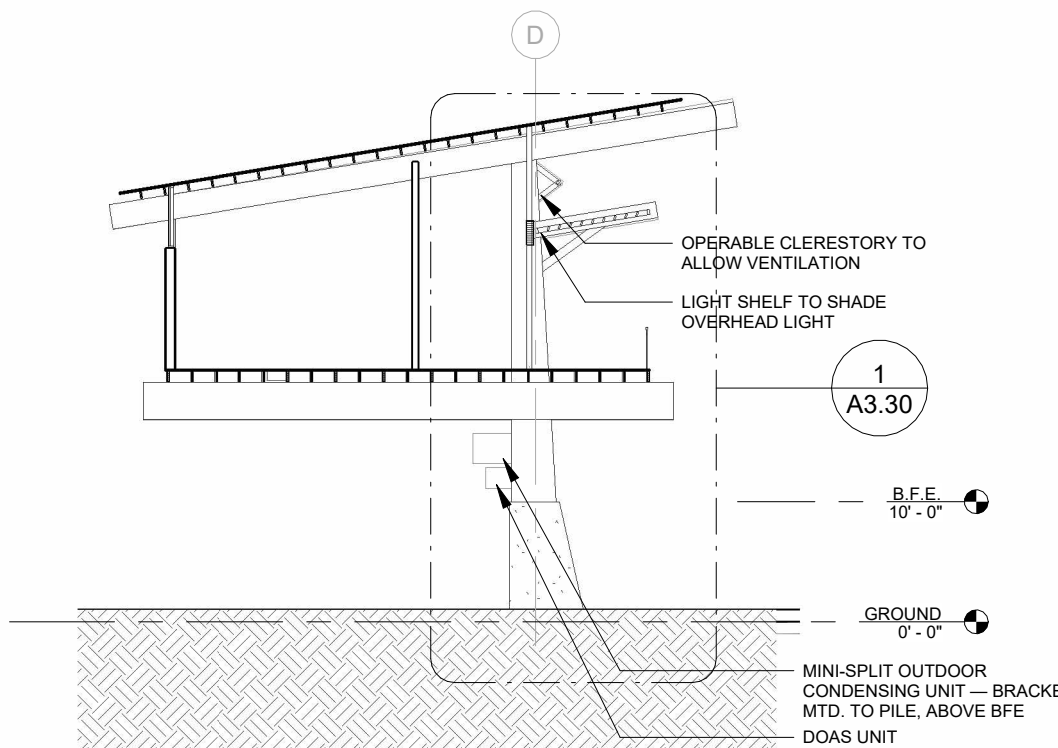
3 BLDG 2 SECTION 2
1/16" = 1'-0"



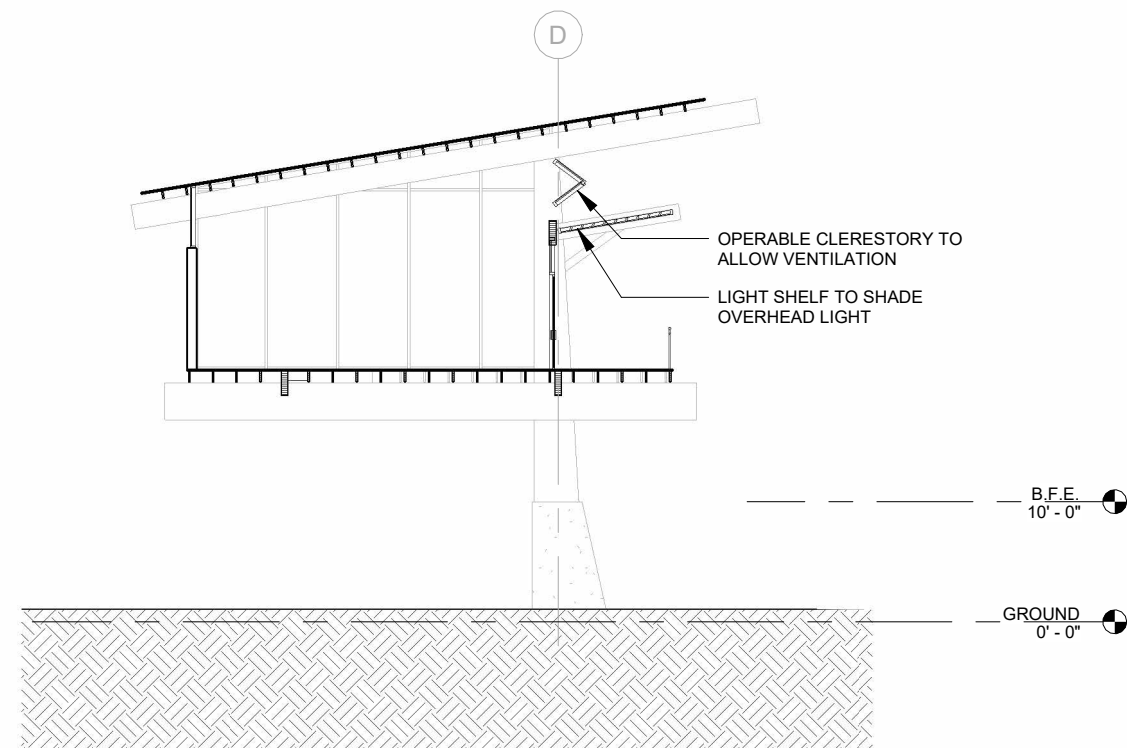
4 BLDG 3 SECTION 1
1/16" = 1'-0"



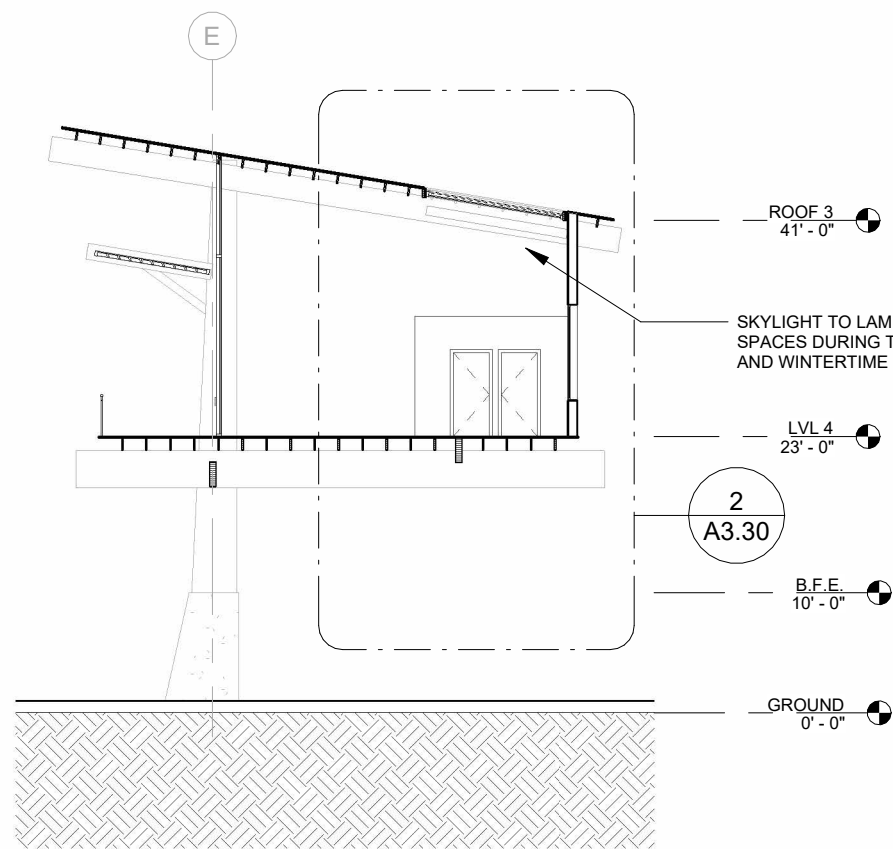
5 BLDG 4 SECTION 1
1/16" = 1'-0"



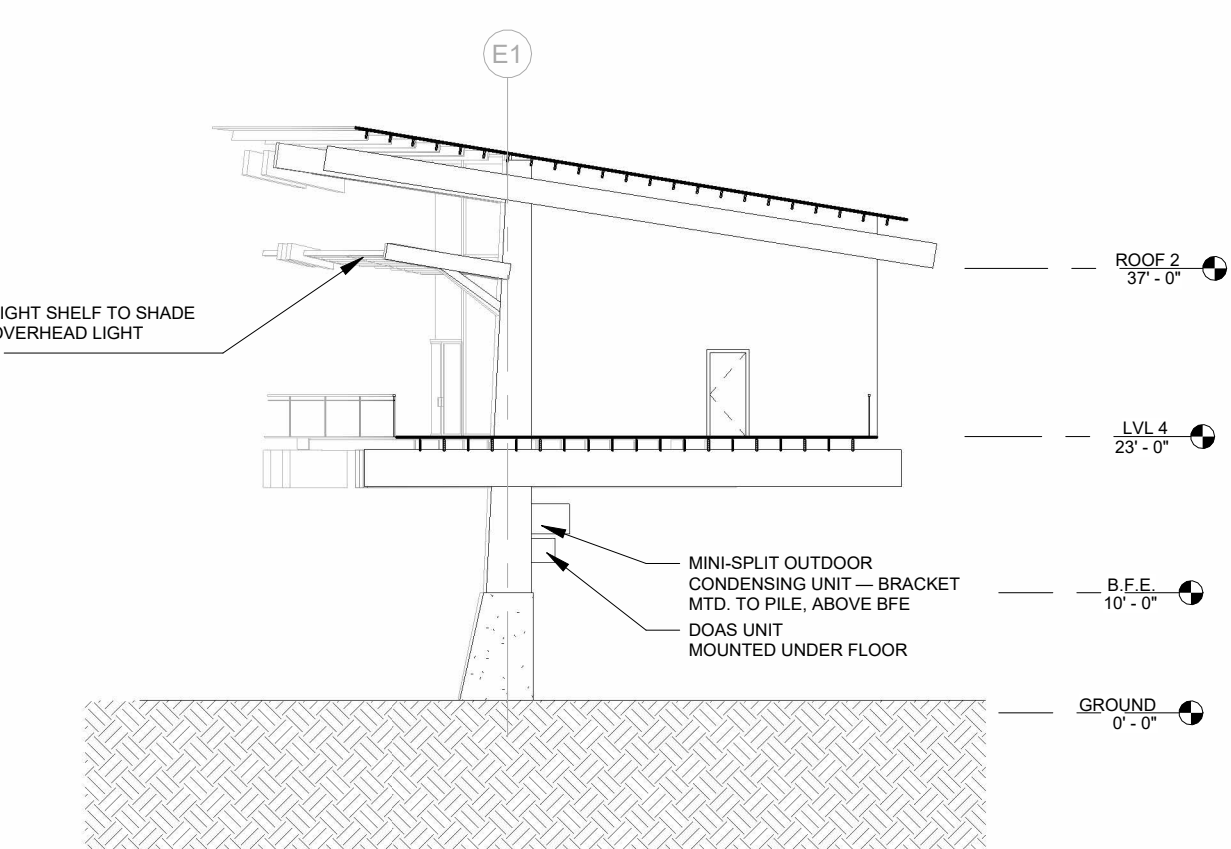
6 BLDG 4 SECTION 2
1/16" = 1'-0"



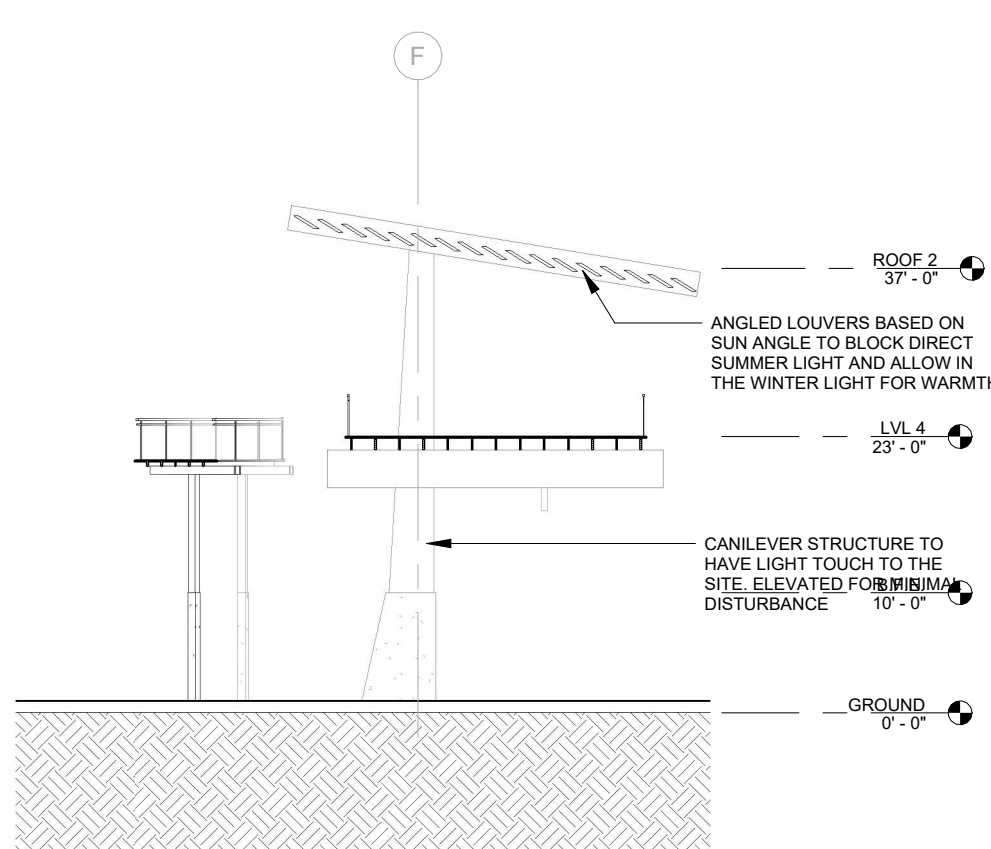
7 BLDG 4 SECTION 3
1/16" = 1'-0"



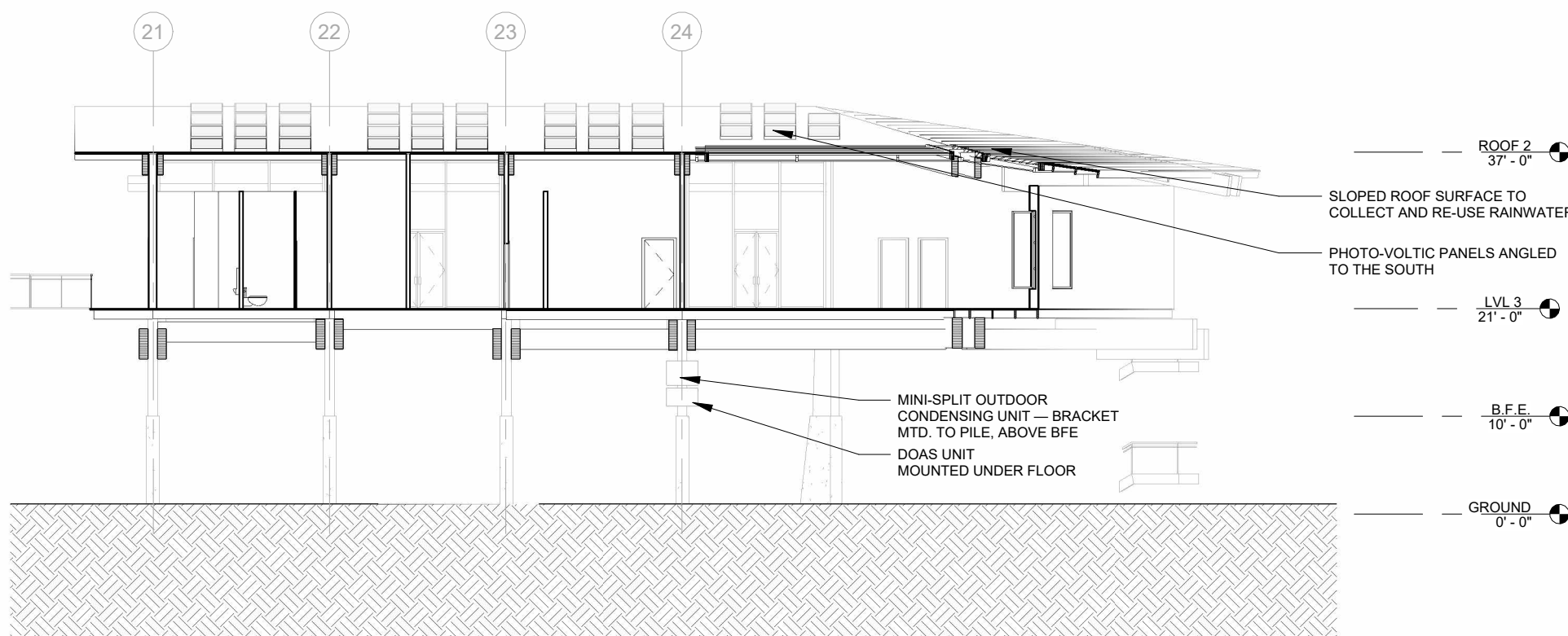
8 BLDG 5 SECTION 1
1/16" = 1'-0"



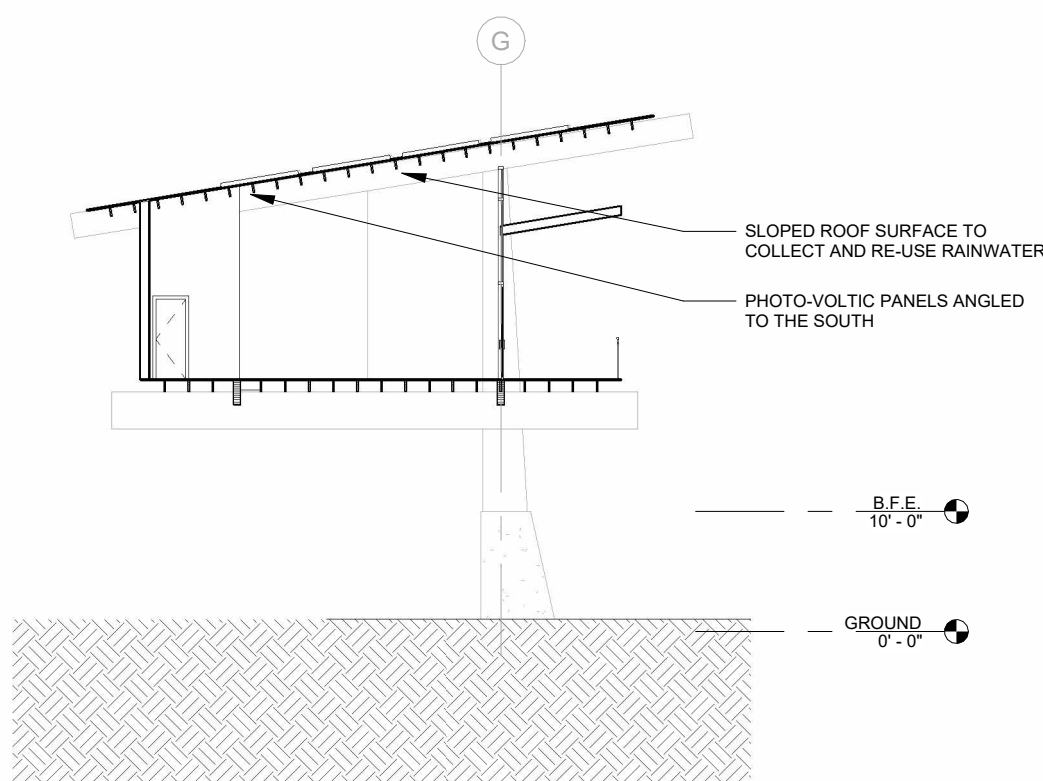
9 BLDG 5 SECTION 2
1/16" = 1'-0"



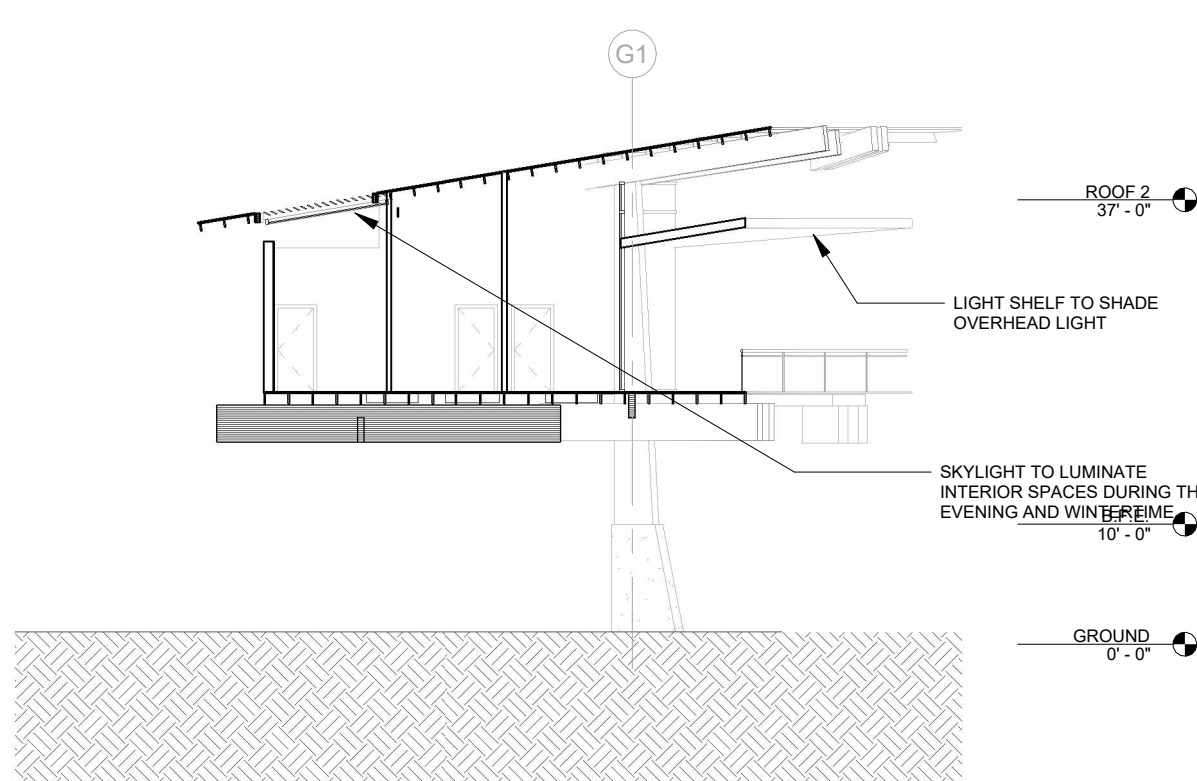
10 BLDG 6 SECTION 1
1/16" = 1'-0"



11 BLDG 7 SECTION 1
1/16" = 1'-0"



12 BLDG 7 SECTION 2
1/16" = 1'-0"



13 BLDG 7 SECTION 3
1/16" = 1'-0"



NOT FOR CONSTRUCTION

The Pause: Aiken State Park
Visitor's Center
1145 State Park Rd, Windsor,
SC 29856

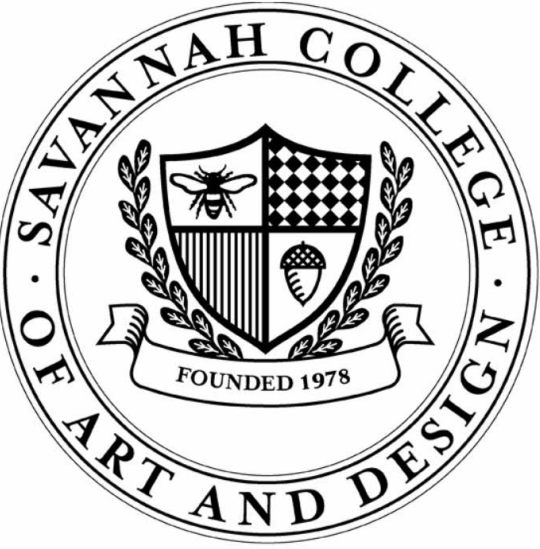
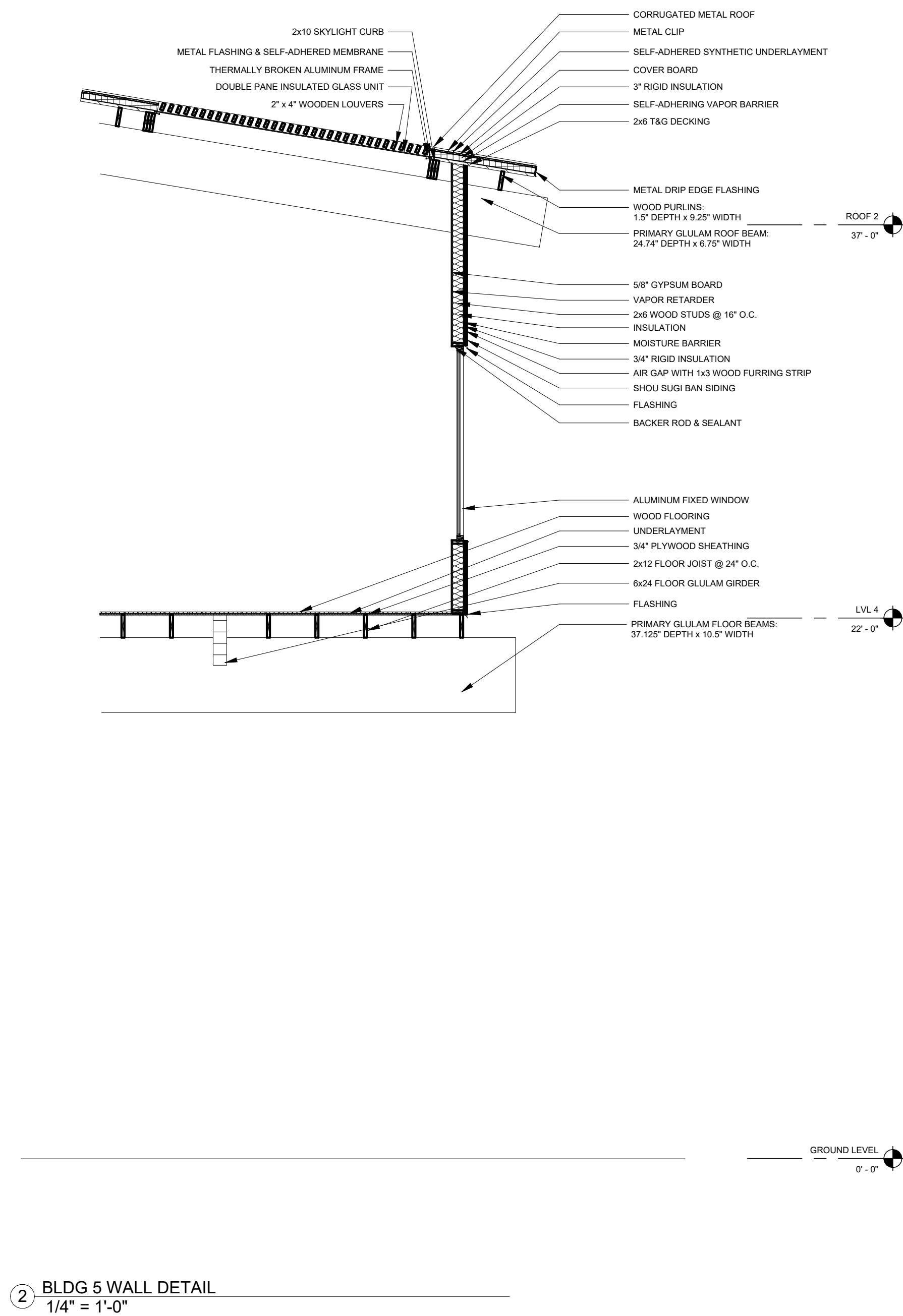
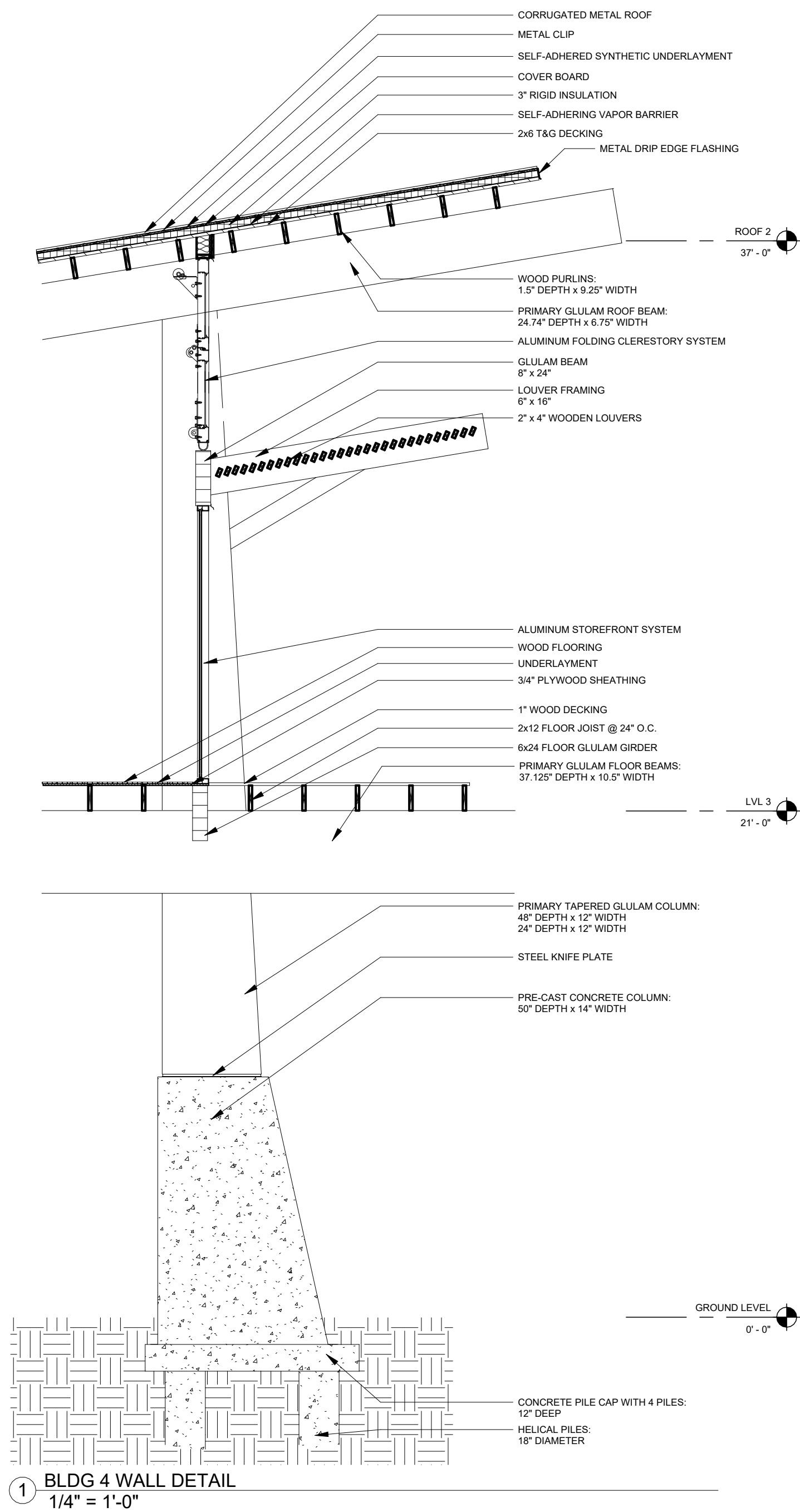
NO.	REVISION	DATE

AUTHOR KBP	CHECKED BY MJH
CLASS NUMBER ARCH 737	DATE: 4/27/2026 9:47:12 AM

SECTIONS

A3.20

4/27/2026 9:47:13 AM
C:\KHUSHI\ACAD\Arch\ARCH 727 - 737\ARCH 737 Development.rvt



NOT FOR CONSTRUCTION

The Pause: Aiken State Park
Visitor's Center
1145 State Park Rd, Windsor,
SC 29856

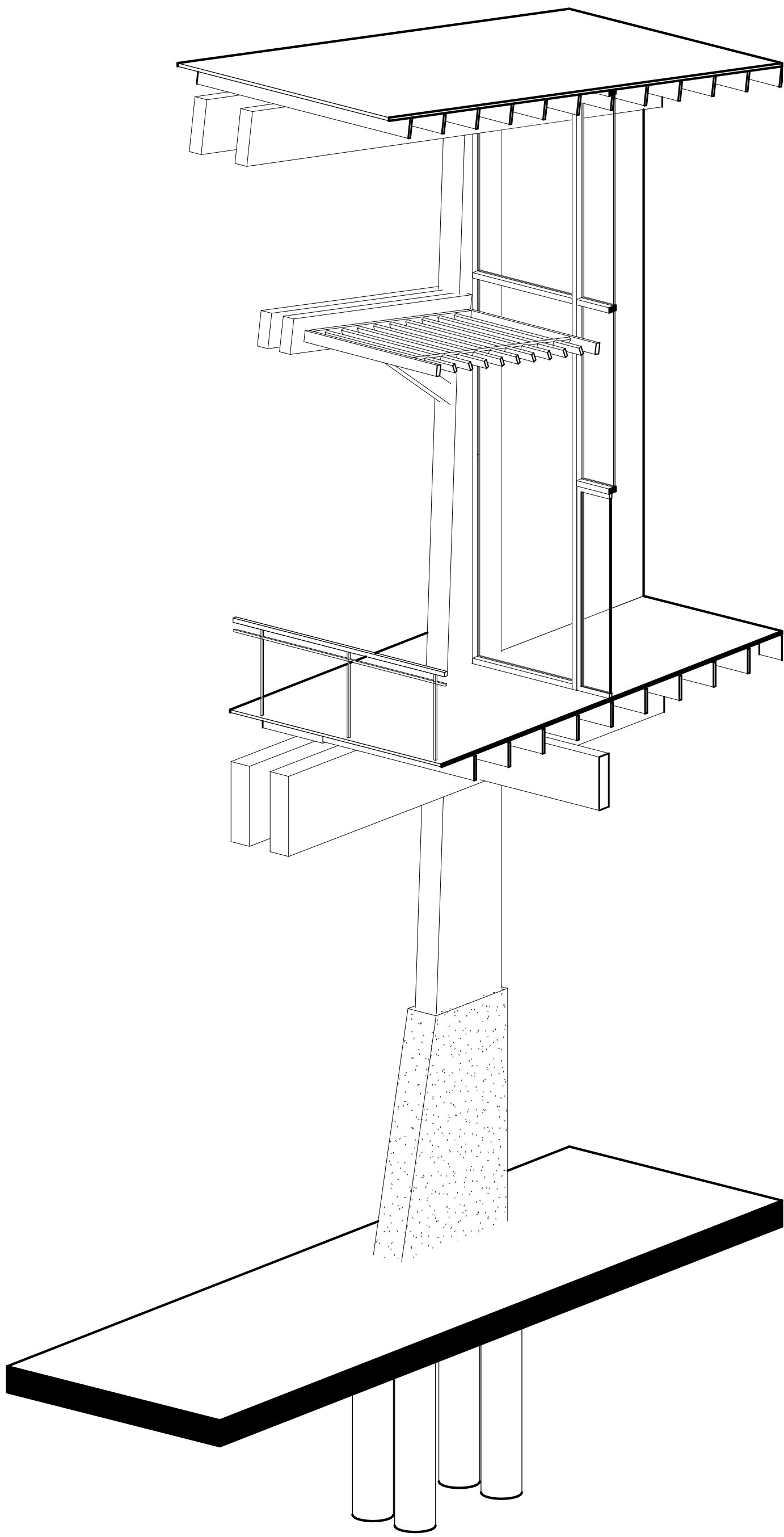
NO.	REVISION	DATE

AUTHOR KBP	CHECKED BY MJH
CLASS NUMBER ARCH 737	DATE: 4/27/2026 9:47:13 AM

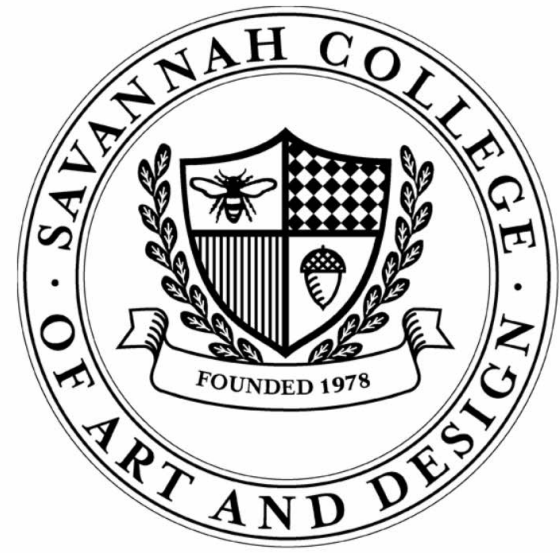
WALL SECTIONS

A3.30

4/27/2026 9:47:14 AM
C:\KHUSHI\ACAD\Arch\ARCH 727 - 737\ARCH 737 Development.rvt



1 SECTION AXO



NOT FOR CONSTRUCTION

The Pause: Aiken State Park
Visitor's Center
1145 State Park Rd, Windsor,
SC 29856

NO.	REVISION	DATE

AUTHOR KBP	CHECKED BY MJH
CLASS NUMBER ARCH 737	DATE: 4/27/2026 9:47:14 AM

WALL SECTION AXO

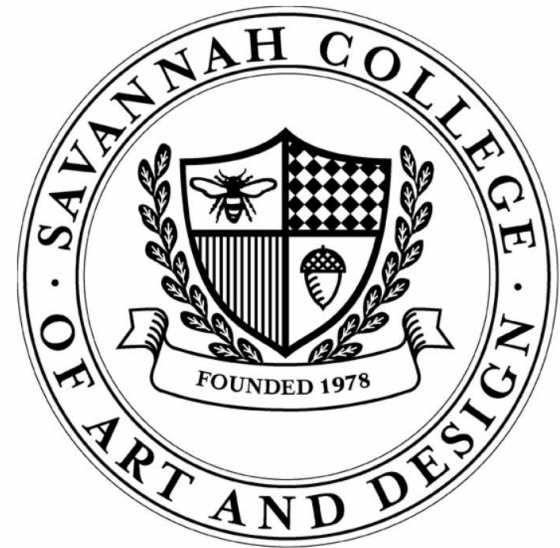
A3.40

[illegible]

MECHANICAL FLOOR PLAN

4/27/2026 9:47:15 AM
C:\KHUSHI\ISCADIM.Arch\ARCH 727 + 737\ARCH 737 Development.rvt

① MECHANICAL FLOOR PLAN
1/16" = 1'-0"



NOT FOR CONSTRUCTION

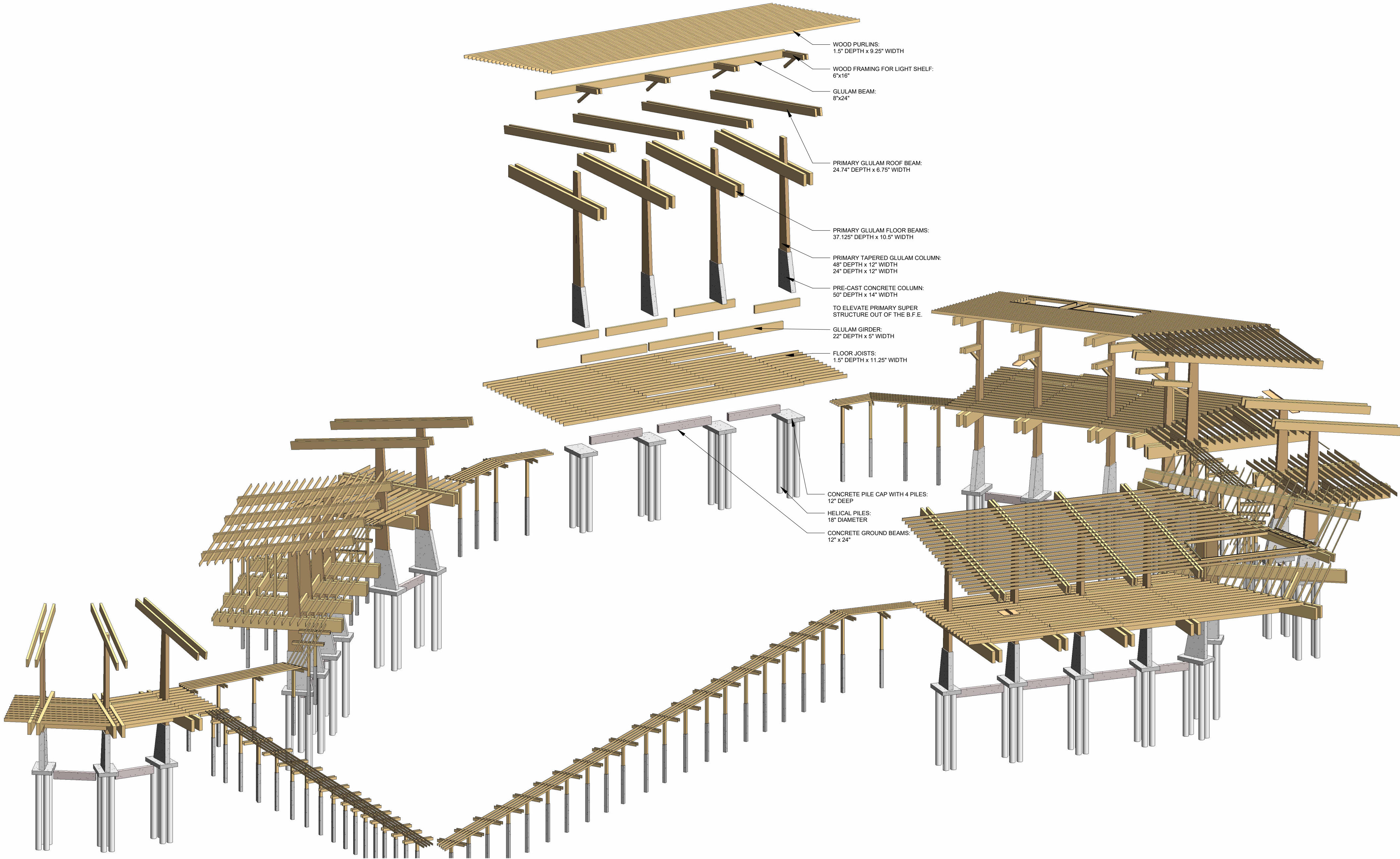
The Pause: Aiken State Park
Visitor's Center
1145 State Park Rd, Windsor,
SC 29856

NO.	REVISION	DATE

AUTHOR KBP	CHECKED BY MJH
CLASS NUMBER ARCH 737	DATE: 4/27/2026 9:47:20 AM

EXPLODED STRUCTURAL AXON

S1.00



1 EXPLODED STRUCTURAL AXON



NOT FOR CONSTRUCTION

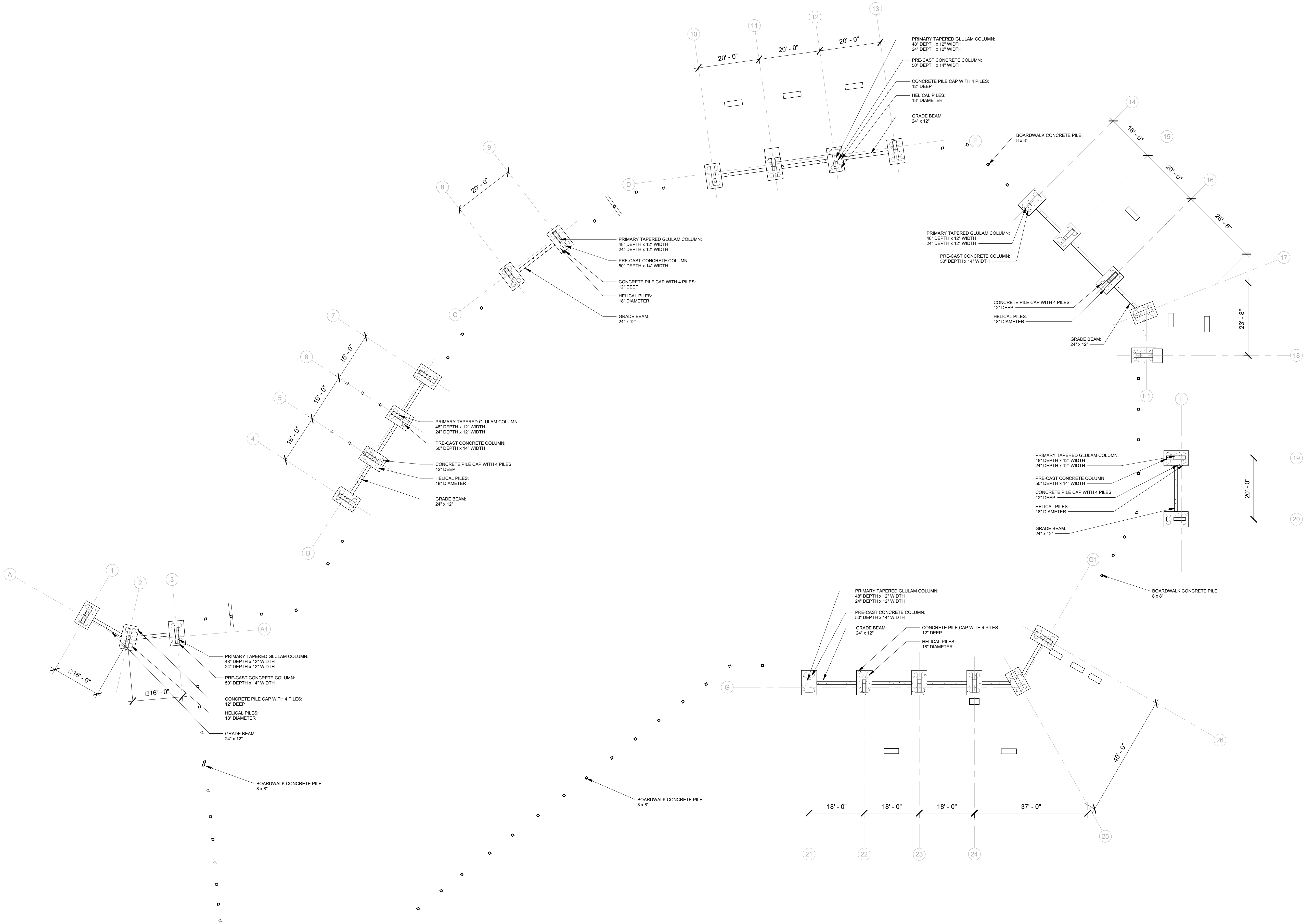
The Pause: Aiken State Park
Visitor's Center
1145 State Park Rd, Windsor,
SC 29856

NO.	REVISION	DATE

AUTHOR KBP	CHECKED BY MPD
CLASS NUMBER ARCH 737	DATE: 4/27/2026 9:47:21 AM

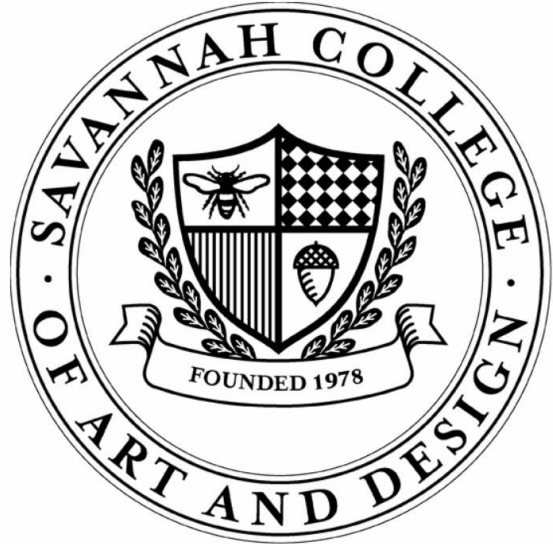
FOUNDATION PLAN

S1.10



1 FOUNDATION PLAN
1/16" = 1'-0"

4/27/2026 9:47:22 AM
C:\KHUSHI\SCADIA\Arch\ARCH 727 - 737\MARCH 737 Development.rvt



NOT FOR CONSTRUCTION

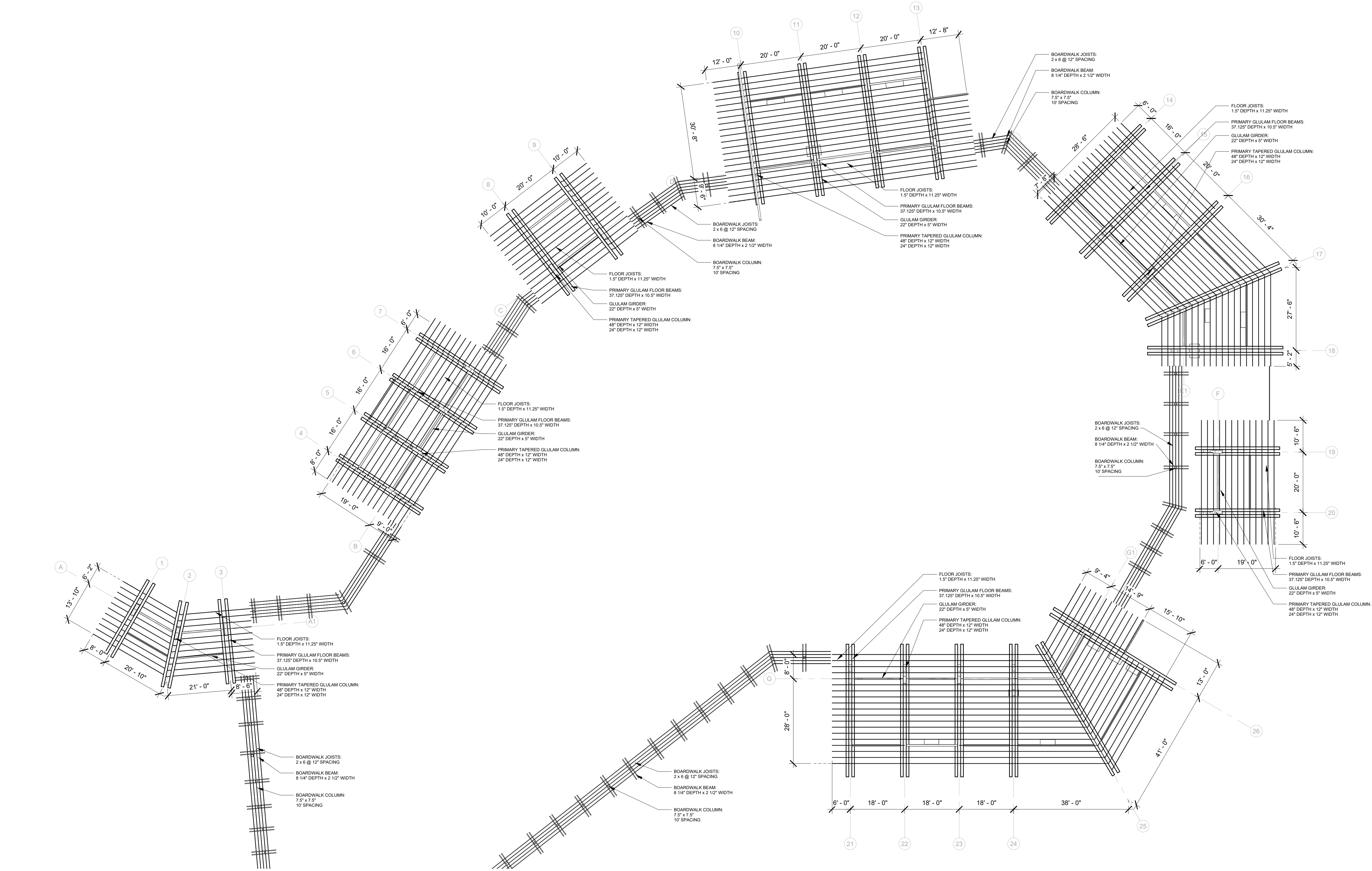
The Pause: Aiken State Park
Visitor's Center
1145 State Park Rd, Windsor,
SC 29856

NO.	REVISION	DATE

AUTHOR KBP	CHECKED BY MPD
CLASS NUMBER ARCH 737	DATE: 4/27/2026 9:47:22 AM

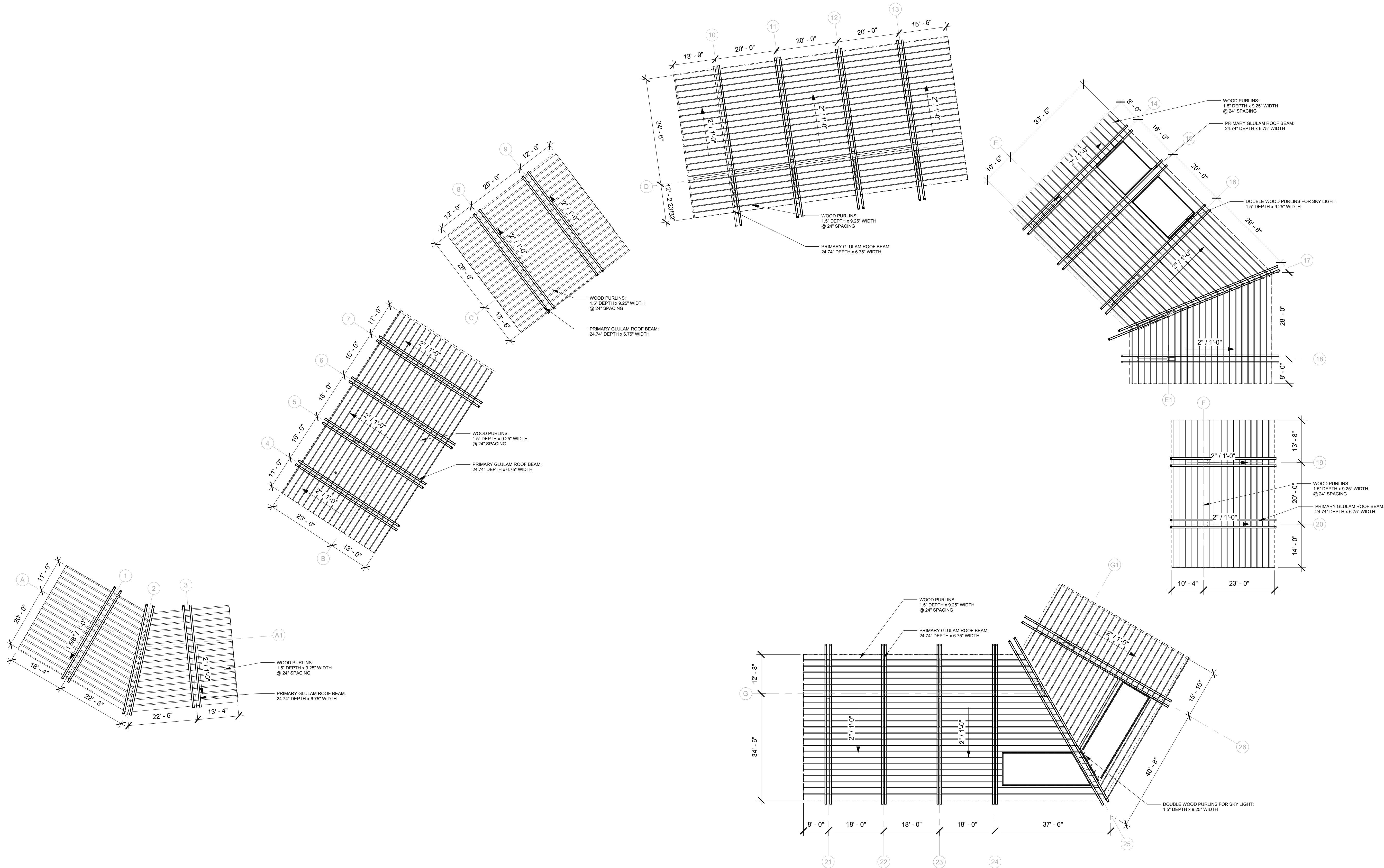
FLOOR FRAMING PLAN

S1.20



4/27/2026 9:47:23 AM
C:\KHUSHI\SCAD\Arch\ARCH 727 - 737\MARCH 737 Development.rvt

1 ROOF FRAMING PLAN
1/16" = 1'-0"



NOT FOR CONSTRUCTION

The Pause: Aiken State Park
Visitor's Center
1145 State Park Rd, Windsor,
SC 29856

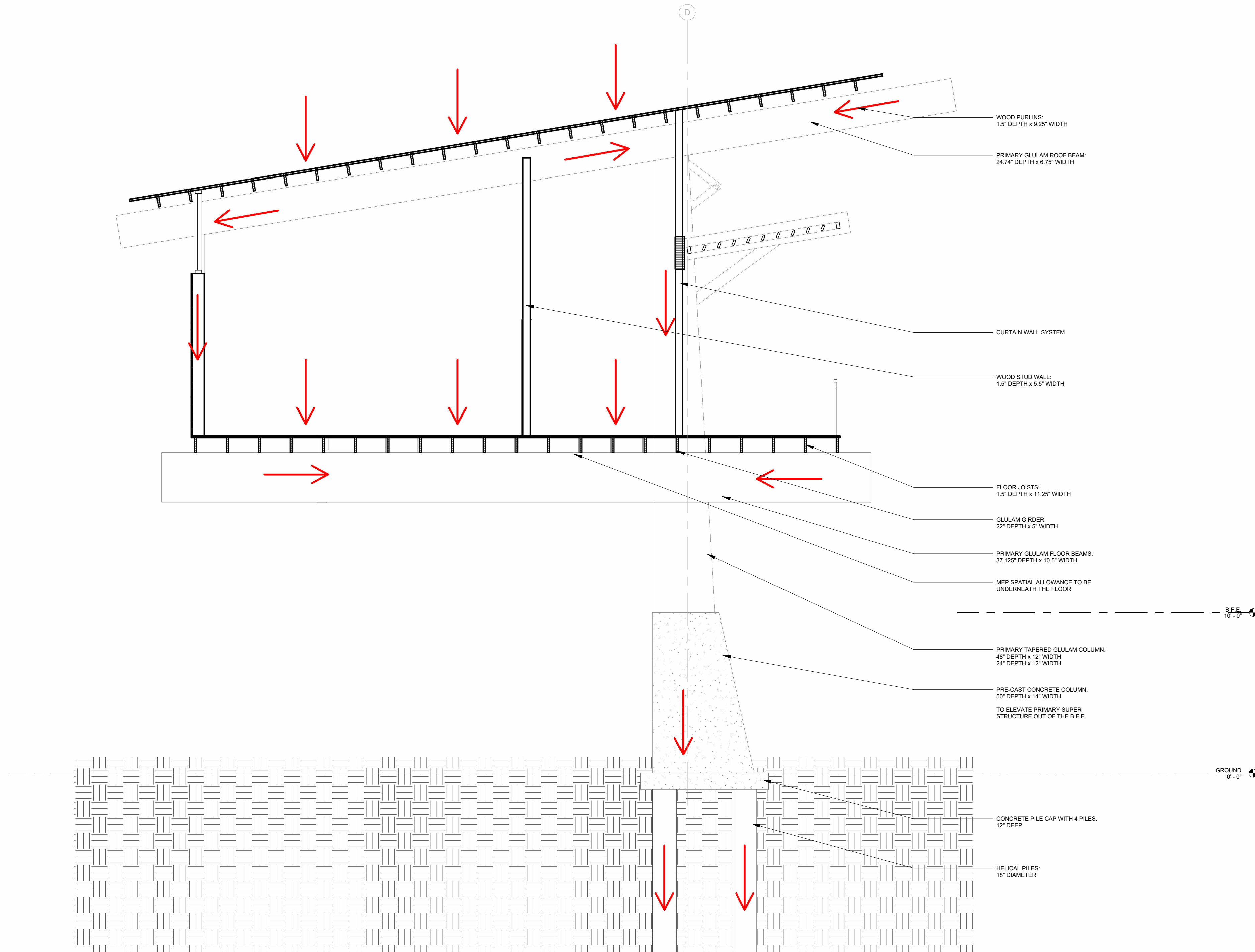
NO.	REVISION	DATE

AUTHOR KBP	CHECKED BY MPD
CLASS NUMBER ARCH 737	DATE: 4/27/2026 9:47:23 AM

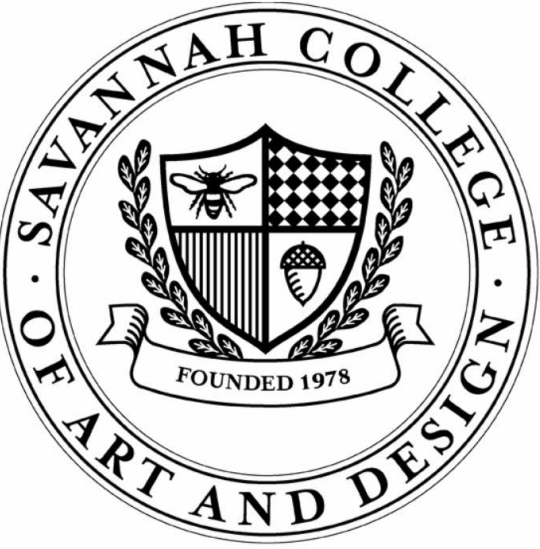
ROOF FRAMING PLAN

S1.30

4/27/2026 9:47:29 AM
C:\KHUSHI\CAD\Arch\ARCH 737 - 737\ARCH 737 Development.rvt



1 BLDG 4 SECTION 2 SECTION
1/4" = 1'-0"



NOT FOR CONSTRUCTION

The Pause: Aiken State Park
Visitor's Center
1145 State Park Rd, Windsor,
SC 29856

NO.	REVISION	DATE

AUTHOR KBP	CHECKED BY MPD
CLASS NUMBER ARCH 737	DATE: 4/27/2026 9:47:29 AM

STRUCTURAL SECTIONS

S1.40

4/27/2026 9:47:29 AM
C:\KHUSHI\SCAD\Arch\ARCH 727 - 737\MARCH 737 Development.rvt

CALCULATION AND DOCUMENTATION

PRIMARY GLULAM FLOOR BEAMS:	
DEPTH	
RULE OF THUMB:	L/8 30' SPAN x 12/8" = 45" DEPTH
PROFESSOR ESTIMATE:	$M = wL^2/2$ $S_{req'd} M/F_6 \text{ --- } bh^2/6 = 2,880 = S$ BEAM DEPTH = 3' (36")
NOMINAL VS ACTUAL:	45" BEAM DEPTH SOUTHERN PINE ACTUAL DEPTH: 32 LAMINATIONS x 1-3/8" = 44" 33 LAMINATIONS x 1-3/8" = 45.375" 34 LAMINATIONS x 1/3/8" = 46.75" 36" BEAM DEPTH SOUTHERN PINE ACTUAL DEPTH: 26 LAMINATIONS x 1-3/8" = 35.75" 27 LAMINATIONS x 1-3/8" = 37.125"
WIDTH	
RULE OF THUMB:	BETWEEN 1/3 TO 1/4 OF DEPTH 45"/3 = 15" WIDTH - 45"/4 = 11.25" WIDTH 36"/3 = 12" WIDTH - 36"/4 = 9" WIDTH
NOMINAL VS ACTUAL:	12" BEAM WIDTH SOUTHERN PINE: CHOSEN FROM CHART @ 12" = 10-1/2"
BEAM DIMENSIONS:	37.125" DEPTH x 10.5" WIDTH
GLULAM GIRDER:	
DEPTH	
RULE OF THUMB:	L/12 OR L/15 20' SPAN x 12/12 = 20" 20' SPAN x 12/15 = 16"
NOMINAL VS ACTUAL:	20" BEAM DEPTH SOUTHERN PINE ACTUAL DEPTH: 14 LAMINATIONS x 1-3/8" = 19.25" 16 LAMINATIONS x 1-3/8" = 22"
WIDTH	
RULE OF THUMB:	BETWEEN 1/3 TO 1/4 OF DEPTH 20"/3 = 6.67" WIDTH - 20"/4 = 5" WIDTH
NOMINAL VS ACTUAL:	6" BEAM WIDTH SOUTHERN PINE: CHOSEN FROM CHART @ 6" = 5"
BEAM DIMENSIONS:	22" DEPTH x 5" WIDTH
FLOOR JOISTS:	
STUDIO COMPANION:	PG. 61- CHART 1 20' SPAN STRONG WOOD @ 24" SPACING = 2 x 12
NOMINAL VS ACTUAL:	NOMINAL: 2 x 12 ACTUAL: 1.5" x 11.25"
WOOD STUD WALL:	
STUDIO COMPANION:	PG. 59 - CHART 1 1/2 FLOOR SPAN x ROOF (1) 87" FLOOR SPAN/2 = 43.5' --- 2 x 6 PG. 59 - CHART 2 HEIGHT 20' = 2 x 6
NOMINAL VS ACTUAL:	NOMINAL: 2 x 6 ACTUAL: 1.5" x 5.5"

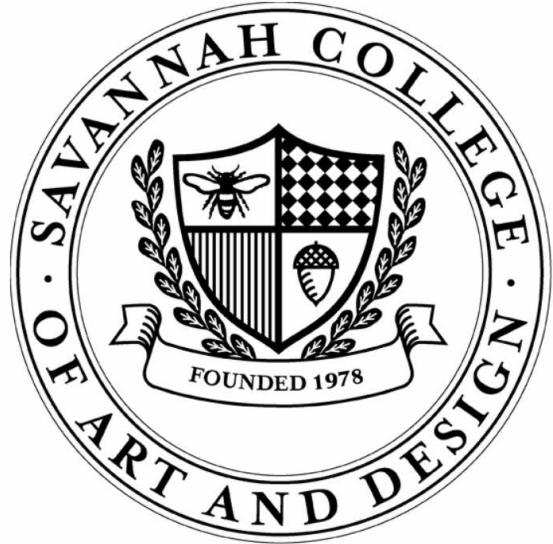
CALCULATIONS
1/8" = 1'-0"

PRIMARY GLULAM ROOF BEAM:	
DEPTH	
RULE OF THUMB:	L/8 OR L/10 40' SPAN x 12/8 = 60" 40' SPAN x 12/10 = 40"
STUDIO COMPANION:	PG. 73 - CHART 1 SPAN 40' --- 24"
PROFESSOR ESTIMATE:	$M = wL^2/2$ $S_{req'd} M/F_6 \text{ --- } bh^2/6 = 2,880 = S$ BEAM DEPTH = 2' (24")
NOMINAL VS ACTUAL:	24" BEAM DEPTH SOUTHERN PINE ACTUAL DEPTH: 18 LAMINATIONS x 1-3/8" = 24.74"
WIDTH	
RULE OF THUMB:	BETWEEN 1/3 TO 1/4 OF DEPTH 24"/3 = 8" WIDTH - 24"/4 = 4" WIDTH
NOMINAL VS ACTUAL:	8" BEAM WIDTH SOUTHERN PINE: CHOSEN FROM CHART @ 8" = 6.75"
BEAM DIMENSIONS:	24.74" DEPTH x 6.75" WIDTH
WOOD PURLINS:	
STUDIO COMPANION:	PG. 63 - CHART 1 20' SPAN STRONG WOOD @ 24" SPACING = 2 x 10
NOMINAL VS ACTUAL:	NOMINAL: 2 x 12 ACTUAL: 1.5" x 9.25"
PRIMARY GLULAM COLUMN:	
RULE OF THUMB:	H/25 40' HEIGHT x 12/25 = 19.2"
STUDIO COMPANION:	PG. 67 - CHART 1 TRIBUTARY AREA: 40' x 20' = 800 FT² 800 FT² x 2 (FLOOR AND ROOF LOAD) 1600 FT² --- 10"
COLUMN DIMENSIONS:	PG. 67 - CHART 2 1600 FT² --- 10" 48" DEPTH x 12" WIDTH TO 24" DEPTH x 12" WIDTH TAPERED CUSTOM GLULAM COLUMNS

GRADE BEAMS:	
RULE OF THUMB DEPTH:	SPAN/10 TO SPAN/12 20' / 10 = 24" 20' / 12 = 20"
RULE OF THUMB WIDTH:	1/3 TO 1/2 OF THE DEPTH MINIMUM 12" 8" to 12"
BEAM DIMENSIONS:	24" DEPTH x 12" WIDTH

BOARDWALK GLULAM BEAM:	
DEPTH	
RULE OF THUMB:	L/8 OR L/10 6' SPAN x 12/8 = 9" 6' SPAN x 12/10 = 7.2"
STUDIO COMPANION:	PG. 73 - CHART 1 6' SPAN = 6" DEPTH
NOMINAL VS ACTUAL:	8" BEAM DEPTH SOUTHERN PINE ACTUAL DEPTH: 6 LAMINATIONS x 1-3/8" = 8 1/4"
WIDTH	
RULE OF THUMB:	BETWEEN 1/3 TO 1/4 OF DEPTH 8 1/4"/3 = 2.75" WIDTH - 8 1/4"/4 = 2" WIDTH
NOMINAL VS ACTUAL:	3" BEAM WIDTH SOUTHERN PINE: CHOSEN FROM CHART @ 3" = 2 1/2"
BEAM DIMENSIONS:	8 1/4" DEPTH x 2 1/2" WIDTH
BOARDWALK JOISTS:	
STUDIO COMPANION:	PG. 61- CHART 1 10' SPAN STRONG WOOD @ 12" SPACING = 2 x 6
NOMINAL VS ACTUAL:	NOMINAL: 2 x 6 ACTUAL: 1.5" x 5.5"
BOARDWALK COLUMNS:	
RULE OF THUMB:	H/25 18' 7" HEIGHT (223") /25 = 8.92"
STUDIO COMPANION:	PG. 67 - CHART 1 TRIBUTARY AREA: 6' x 10' = 60 FT² 60 FT² --- 6" PG. 67 - CHART 2 60 FT² --- 6"
NOMINAL VS ACTUAL:	NOMINAL: 8 x 8 ACTUAL: 7.5" x 7.5"

NOTE: ALL STRUCTURAL ELEMENTS SIZED FOR LARGEST SPAN. ALL
OTHER BUILDINGS SIZED TO MATCH THE MOST EXTREME CONDITION



NOT FOR CONSTRUCTION

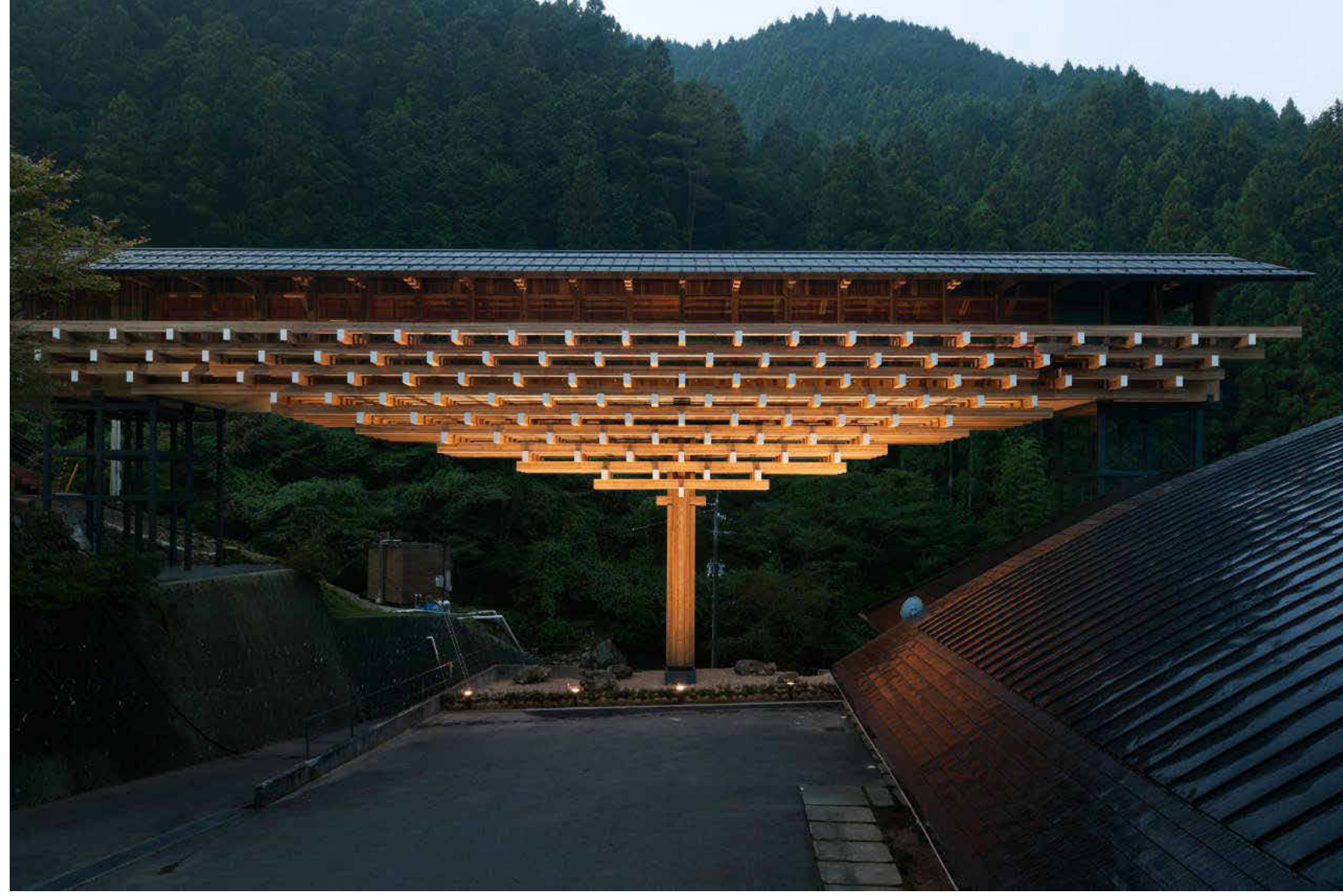
The Pause: Aiken State Park
Visitor's Center
1145 State Park Rd, Windsor,
SC 29856

NO.	REVISION	DATE

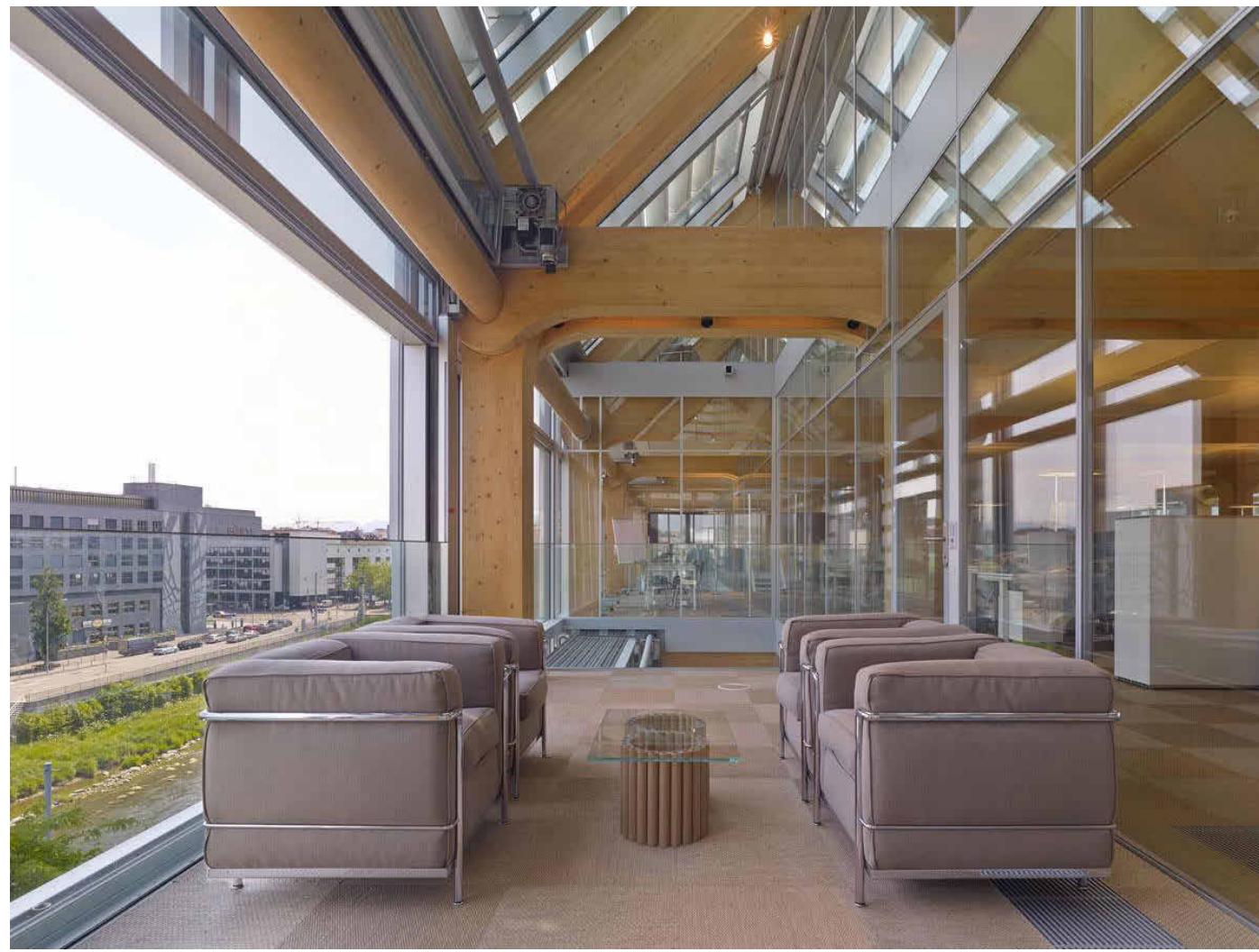
AUTHOR KBP	CHECKED BY MPD
CLASS NUMBER ARCH 737	DATE: 4/27/2026 9:47:29 AM

CALCULATION AND
DOCUMENTATION APPENDIX

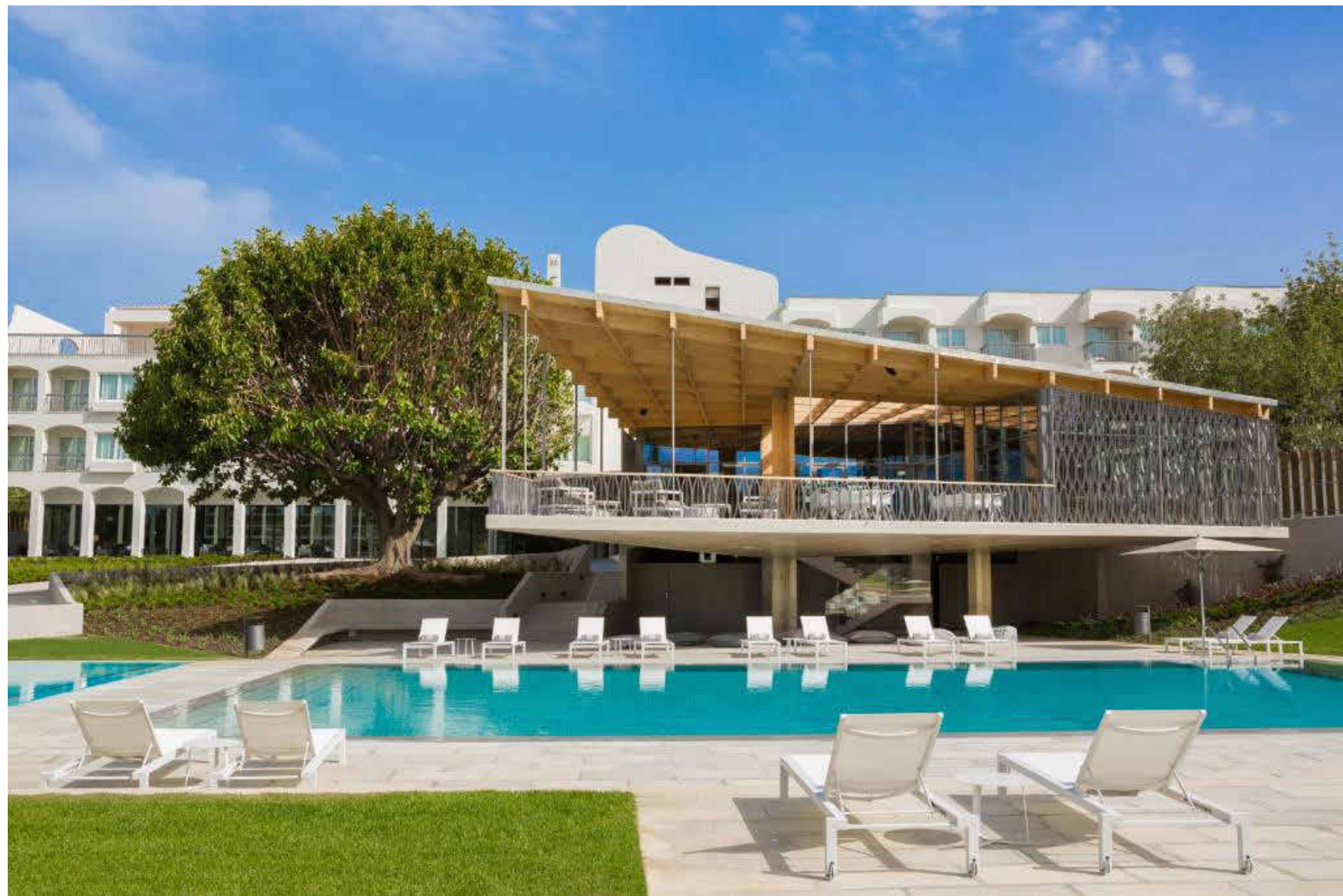
S1.50



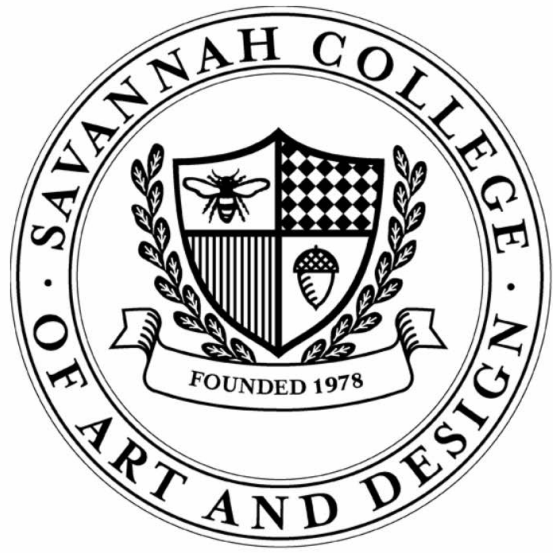
Yusuhara Wooden Bridge Museum — Kengo Kuma (2010), Japan. Cantilevered cedar bracket system (tokyō), timber cruciform structure.



Tamedia Office Building — Shigeru Ban (2013), Zurich. All-timber moment frame, no metal fasteners, interlocking spruce joinery.



Ozadi Tavri Hotel — Giorgi Khmaladze (2018), Georgia. Concrete + steel hybrid with dramatic cantilevers over the landscape.



NOT FOR CONSTRUCTION

The Pause: Aiken State Park
Visitor's Center
1145 State Park Rd, Windsor,
SC 29856

NO.	REVISION	DATE

AUTHOR KBP	CHECKED BY MPD
CLASS NUMBER ARCH 737	DATE: 4/27/2026 9:47:30 AM

CASE STUDIES

S1.60