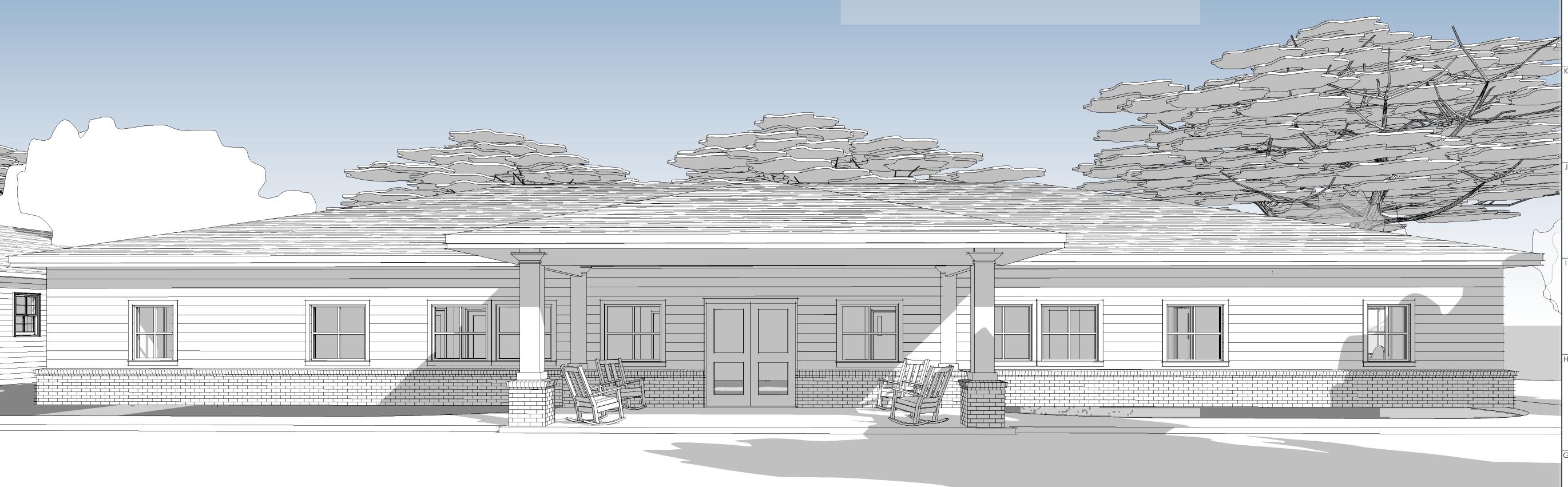
HOPE VILLAGE INN MULTIPURPOSE BUILDING



Sheet Issue Date

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Cover Sheet	4/21/20	ARCHITECTURE
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A401	First Floor RCP	4/21/20
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ELECTRICAL		
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E101 E201	Lighting Plan	1/21/20

Sheet Name

PLAN REVIEW DATA 13. Number of Plumbing Fixtures (IPC 403.1) General Property Address: 201 County Shed Road Toilets Required Pin #: R100 025 000 0328 0000

5,000 GSF (Total) Code Requirements 1. Applicable Codes (list is not inclusive): 2018 International Building Code with SC Modifications. 2018 International Mechanical Code with SC Modifications. 2018 International Plumbing Code with SC Modifications. 2017 National Electrical Code 2018 International Fire Code with SC Modifications. 2009 South Carolina Energy Conservation Code. 2010 Americans with Disabilities Act (ADA). 2017 ICC/ANSI A117.1 Accessible and Useable Buildings and Facilities.

5,000 GSF (First Floor)

Occupancy Classification: Assembly - A3 - (IBC 303.4) Non-Sprinklered

Construction Requirements: Construction Type: V-B (IBC 602.5).

Allowable Area $-6,000 \text{ SF} + [.66-.25] \times 6,000 \text{ SF} = 8,640 \text{ GSF} \text{ Allowed}$

Occupancy Load -(IBC 1004.1.2):

First Floor Provided:

Gross Square Footage:

Assembly w/o Fixed Seats 1,908 SF / 7 net = 273 Persons 485 SF / 200 gross = Kitchen 3 Persons 123 SF / 15 net = 9 Persons Stage 1,193 SF / 150 gross = 8 Persons Business 139 SF / 150 gross = 1 PersonsLaundry 531 SF / 300 gross = 2 PersonsAccessory/Storage **Total First Floor** = 296 Persons

5,000 GSF Provided

77'

7. Fire Protection Requirements (IBC Table 601): Type V-B. Structural Frame: 0 hour Bearing Walls - Exterior: 0 hour Bearing Walls - Interior: 0 hour Non-bearing Interior Walls: 0 hour Floor Construction: 0 hour Roof Construction: 0 hour

8. Corridor rating (IBC 1020.1) 1-hour where load is greater than 30 persons. Travel distance (IBC 1017.2) First Floor Allowed: 200'

Common path of travel (IBC Table 1006.2.1) First Floor allowed: First Floor provided: 30' 10. Dead end corridor (IBC 1020.4) allowed: 7.5' provided:

11. Components of egress (IBC 1005.3.2) First Floor Exits = (34" clear x 2)+ (70" clear x 2) = 208" = 59.2 " Required 296 persons x .2"

12. Interior Finish Requirements (IBC 803.11) Class 'A' finishes minimum at exit enclosures, Class 'C' in rooms. Class 'A' finishes minimum at exit enclosures, Class 'C' in rooms. Ceilings: Floors: Class 'II' finishes minimum

1/125 Persons @ 148 persons = 2 toilets Toilets Provided = 2 toilets, one urinal Women 1/65 Persons @ 148 persons = 3 toilets Toilets Provided = 3 toilets Lavatories Required 1/200 Persons @ 148 persons = 1 lavatories Lavatories Provided = 2 lavatories 1/200 Persons @ 148 persons = 1 lavatories Women Lavatories Provided = 2 lavatories Drinking Fountains Required 1/500 Persons @ 296 Persons = 1 Drinking Fountains

Drinking Fountains Provided

VICINITY MAP

= 1 Drinking Fountains

SITE LOCATION





201 County Shed Road Beaufort, SC 29906

DESCRIPTION

FOR CONSTRUCTION

ABBREVIATIONS

DIAMETER ORIENTED STRAND BD. DIMENSION PERF PERFORATED DOWN PRESSURE TREATED DOWNSPOUT REQ'D REQUIRED DISHWASHER SQUARE FEET EACH SIM SIMILAR SPEC EQUAL **SPECIFICATION** STD TBD T&G **EQUIPMENT** STANDARD EXTERIOR TO BE DETERMINED FLOOR DRAIN **TONGUE & GROOVE** FINISH FLOOR TEMP **TEMPORARY** FINISH FLOOR ELEV. TV TELEVISION FINISH TYP U/C W/D TYPICAL **UNDER COUNTER** GAUGE WASHER/DRYER GYPSUM WALLBOARD WD WOOD WATER HEATER **HOSE BIBB**



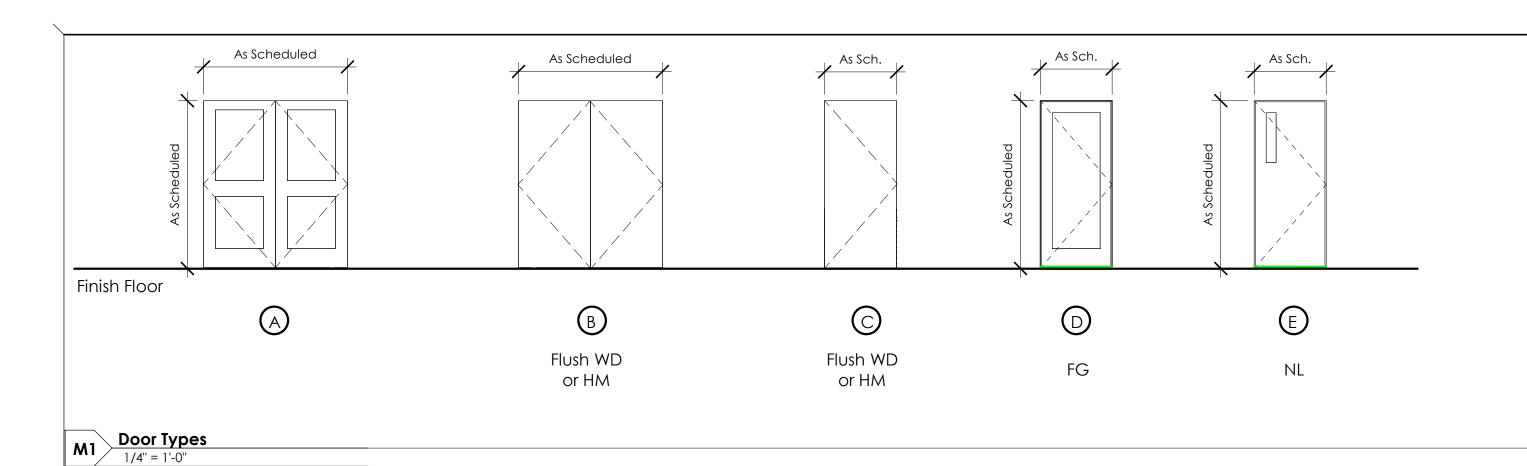
Cover Sheet

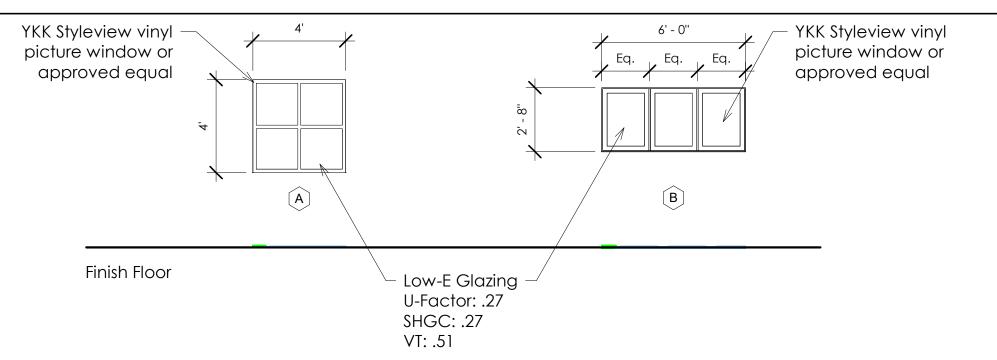
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INTERIOR

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201 County Shed Road Beaufort, SC 29906

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Reference scales as indicated on drawings. Do not scale drawings. Consult the Architect for necessary clarifications.

STEVEN
STOWERS
STOWERS
STOWERS
STOWERS
No. 9598
4|14|20
REFD ARCHITECTURE 101, PROPERTY OF SOUTH CAROLUS OF

FOR CONSTRUCTION

M10 Window Types
1/4" = 1'-0"

Number	Name	Floor Finish	Base	Wall Finish	Ceiling Finish	Comments
101	Common Area	VCT	RB	PT	ACT	
102	Mens	VCT	RB	PT	GYP	
103	Womens	VCT	RB	PT	GYP	
104	Breakout / Media Room	VCT	RB	PT	ACT	
104A	Storage	VCT	RB	PT	ACT	
105	Breakout / Meeting Room	VCT	RB	PT	ACT	
106	Laundry	VCT	RB	PT	ACT	
107	Storage	VCT	RB	PT	APC	
108	Storage	VCT	RB	PT	ACT	
109	Office	VCT	RB	PT	ACT	
110	Storage	VCT	RB	PT	ACT	
111	Kitchen Pantry	VCT	RB	PT	ACT	
112	Kitchen	VCT	RB	PT	ACT	
113	Storage	VCT	RB	PT	ACT	
114	Electrical	VCT	RB	PT	ACT	
115	Office	VCT	RB	PT	ACT	

FINISH SCHEDULE LEGEND

ACT SUSPENDED ACOUSTICAL PANEL CEILING -

GYP GYPSUM WALLBOARD CEIKING

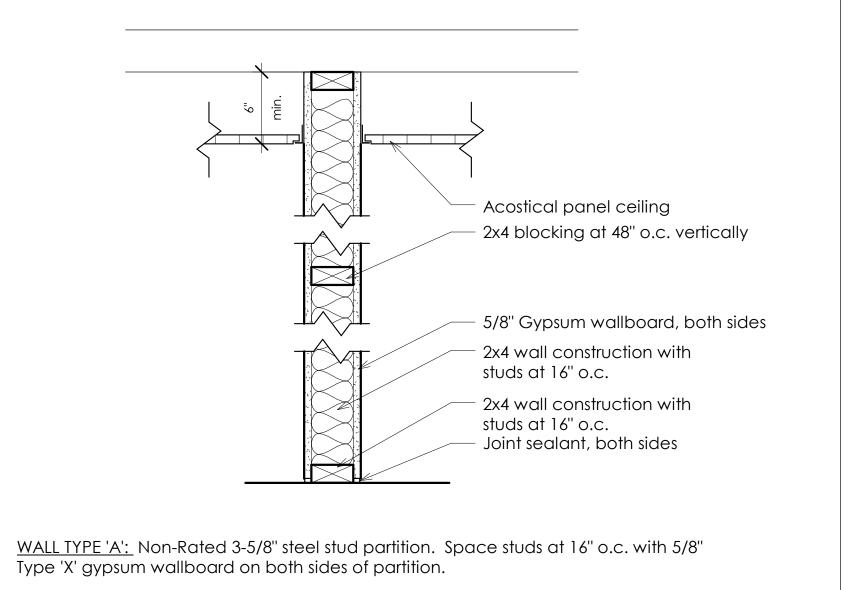
PT HP LATEX PAINT - Sherwin Williams, 'Silverpointe' - SW 7653 (Eggshell)

RB RUBBER WALL BASE - Johnsonite, 'Charcoal WG (4") - #20
VCT 12"x12" VINYL COMPOSITE TILE- Color to be picked by Architect from Manufacturer's Full Range

GENERAL FINISH SCHEDULE NOTES

- 1. FURNISH ALL MATERIALS, LABOR, EQUIPMENT AND SUPERVISION NECESSARY TO FURNISH AND INSTALL NEW RUBBER COVE BASE ON ALL NEW WALLS.
- 2. EXCEPT WHERE NOTED OTHERWISE, FURNISH AND INSTALL 5/8" TYPE "X" MOLD/MOISTURE/MILDEW RESISTANT GYPSUM WALL BOARD ("PURPLE BOARD") TO FULL HEIGHT OF METAL STUD FRAMING ON PARTITION WALLS
- 3. FURNISH AND INSTALL (2) TWO EACH ADDITIONAL SETS OF HANGING WIRES AT EACH LAY-IN LIGHT FIXTURE LOCATION.
- 4. ALL GYPSUM WALL BOARD SURFACES SHALL BE POINTED-UP AFTER PRIME COAT OF PAINTING IS APPLIED.
- 5. PAINT HOLLOW METAL DOOR FRAMES AND OTHER MISC. EXPOSED INTERIOR METAL PT2

							Door Schedule
Door Number	Width	Height	Fire Rating	Door Type	Door Material	Frame Type	Comments / Hardware
	<u>'</u>	1					
100	6' - 0"	7' - 0"	N/A	Α	НМ	НМ	Panic Egress Hardware Top and Bottom Retracting Bolts Schlage Entry Lockset w/ Lever Retracting Bolts Closer Weather Stripping
101	3' - 0"	7' - 0"	N/A	С	НМ	НМ	Panic Egress Hardware Schlage Entry Lockset Surface Mount Closer Weather Stripping
102	3' - 0"	7' - 0"	N/A	С	НМ	НМ	Schlage Entry Lockset Deadbolt Surface Mount Closer Weather Stripping
103	6' - 0"	7' - 0"	N/A	В	НМ	НМ	Panic Egress Hardware Top and Bottom Retracting Bolts Schlage Entry Lockset w/ Lever Retracting Bolts Clsr Coordinator Astragal Wthr Stripping
104	3' - 0"	7' - 0"	N/A	С	WD	НМ	Push and Pull Plates Surface Mount Closer Kick Plate Deadbolt
105	3' - 0"	7' - 0"	N/A	С	WD	НМ	Push and Pull Plates Surface Mount Closer Kick Plate Deadbolt
106	6' - 0"	7' - 0"	N/A	В	WD	НМ	
107	3' - 0"	7' - 0"	N/A	D	WD	НМ	
108	3' - 0"	7' - 0"	N/A	D	WD	НМ	
109	6' - 0"	7' - 0"	N/A	В	WD	НМ	
110	3' - 0"	7' - 0"	N/A	С	WD	НМ	
111	6' - 0"	7' - 0"	N/A	В	WD	НМ	
112	3' - 0"	7' - 0"	N/A	E	WD	НМ	Provide locking hardware
113	3' - 0"	7' - 0"	N/A	С	WD	НМ	
114	3' - 0"	7' - 0"	N/A	С	WD	НМ	
115	6' - 0"	7' - 0"	N/A	В	WD	НМ	
116	3' - 0"	7' - 0"	N/A	С	WD	НМ	
117	3' - 0"	7' - 0"	N/A	С	WD	НМ	Provide locking hardware
118	3' - 0"	7' - 0"	N/A	E	WD	НМ	Provide locking hardware
Y DOOR		7' - 0"					
Z	3' - 0"	7' - 0"	N/A		WD		
					constru	ction.	
			are to b			ovietie e	sustana.
3. L	3. Locking cylinders to match Owner's existing system.						



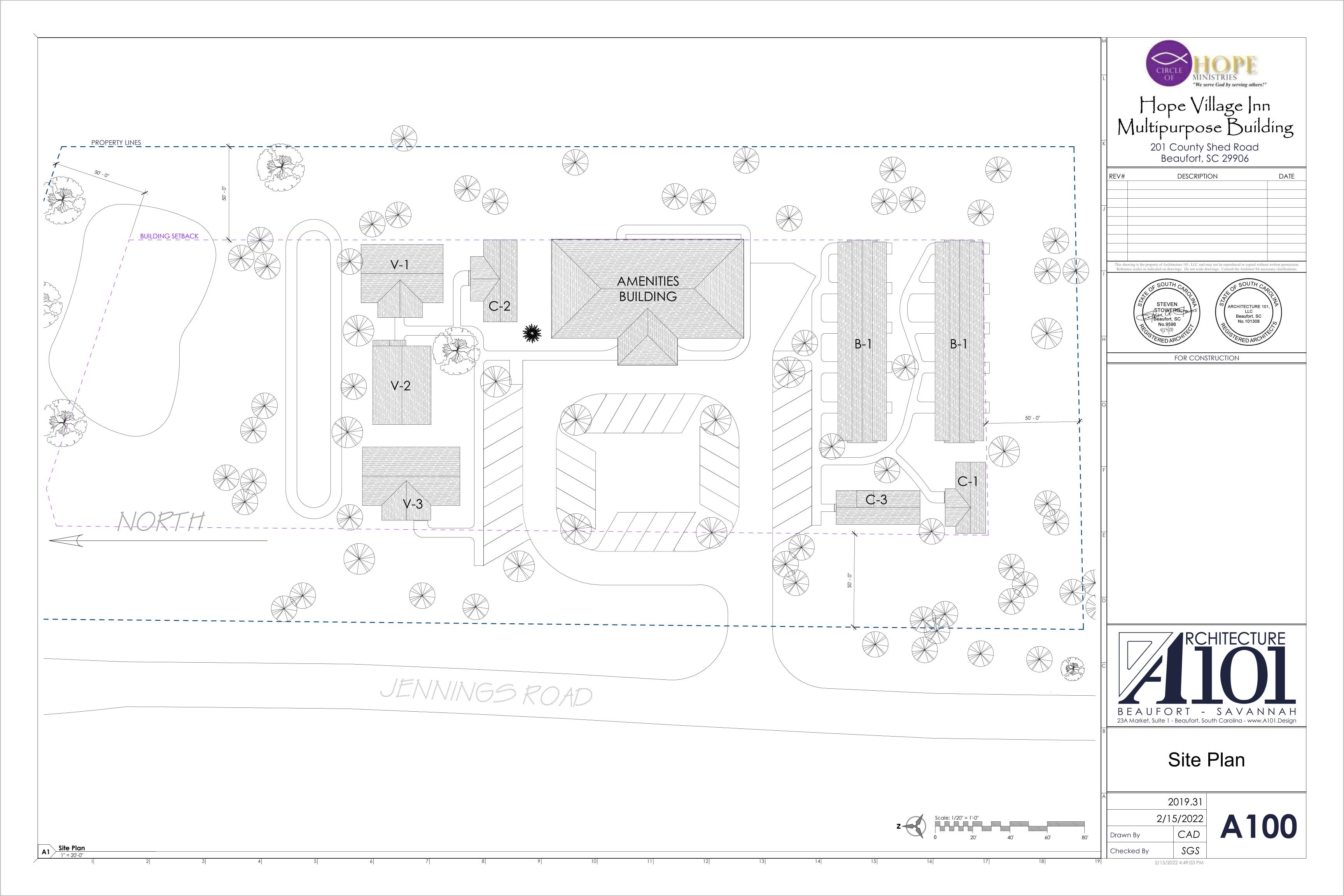
Mall Type 'A'

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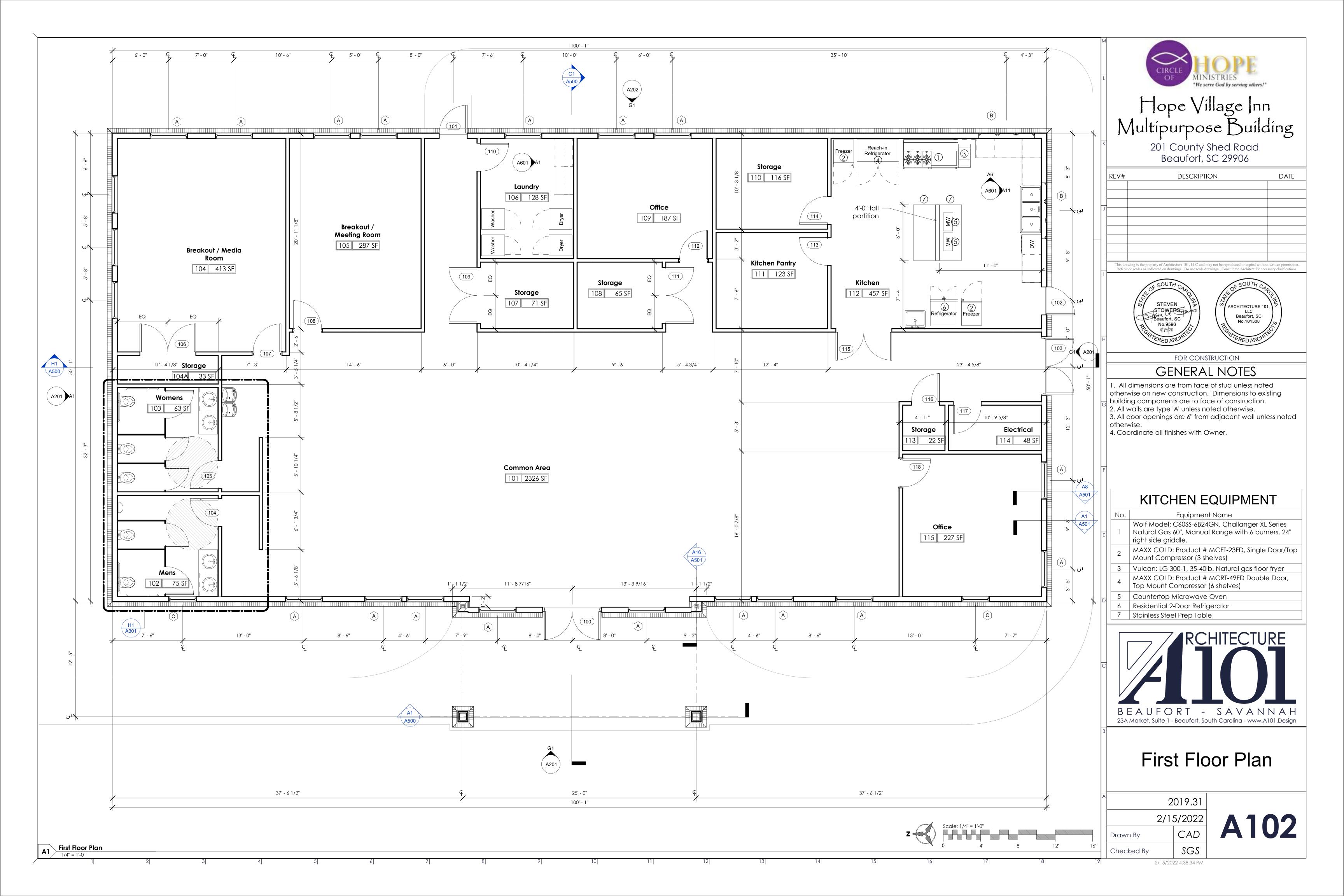
Wall, Door, and Window Types

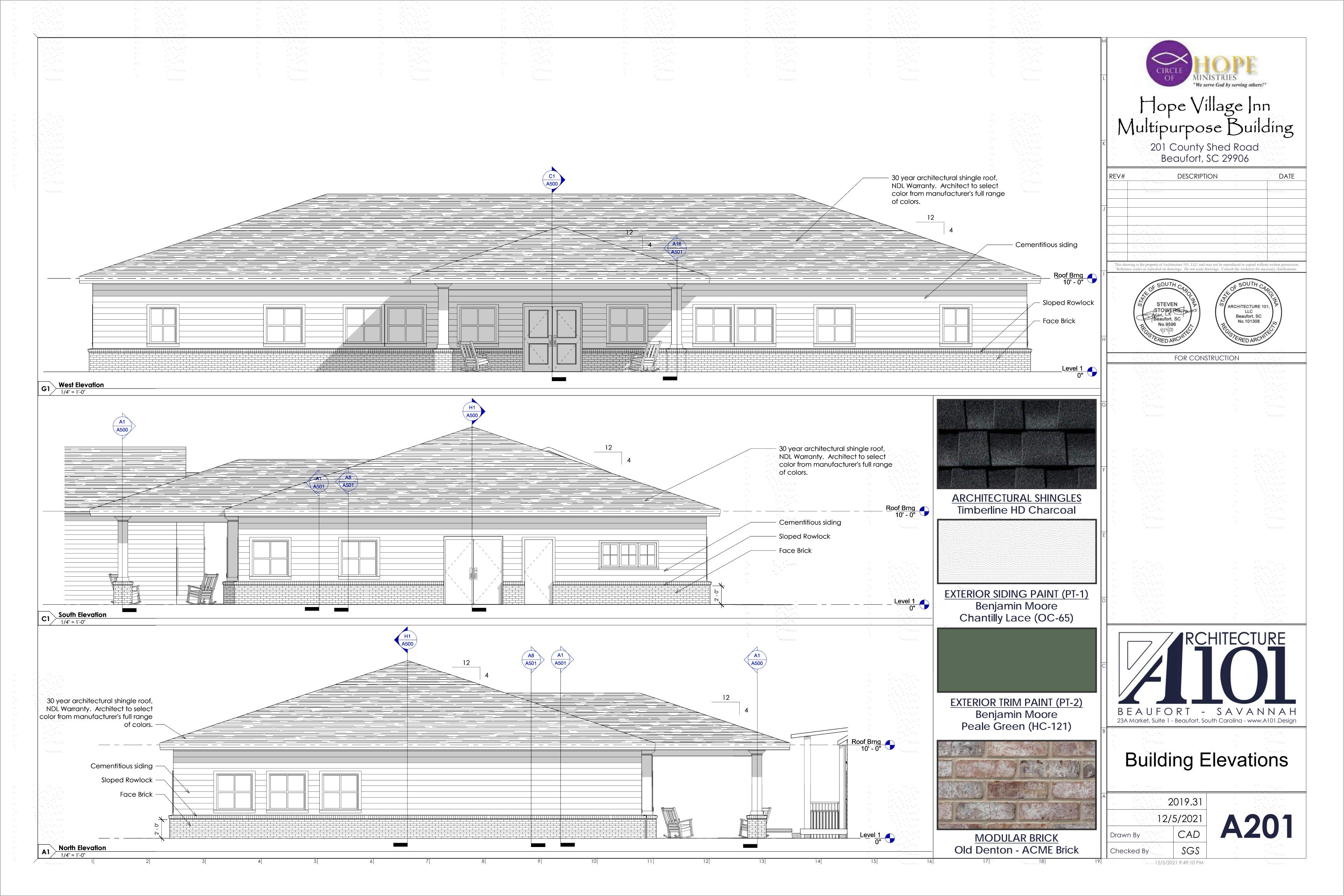
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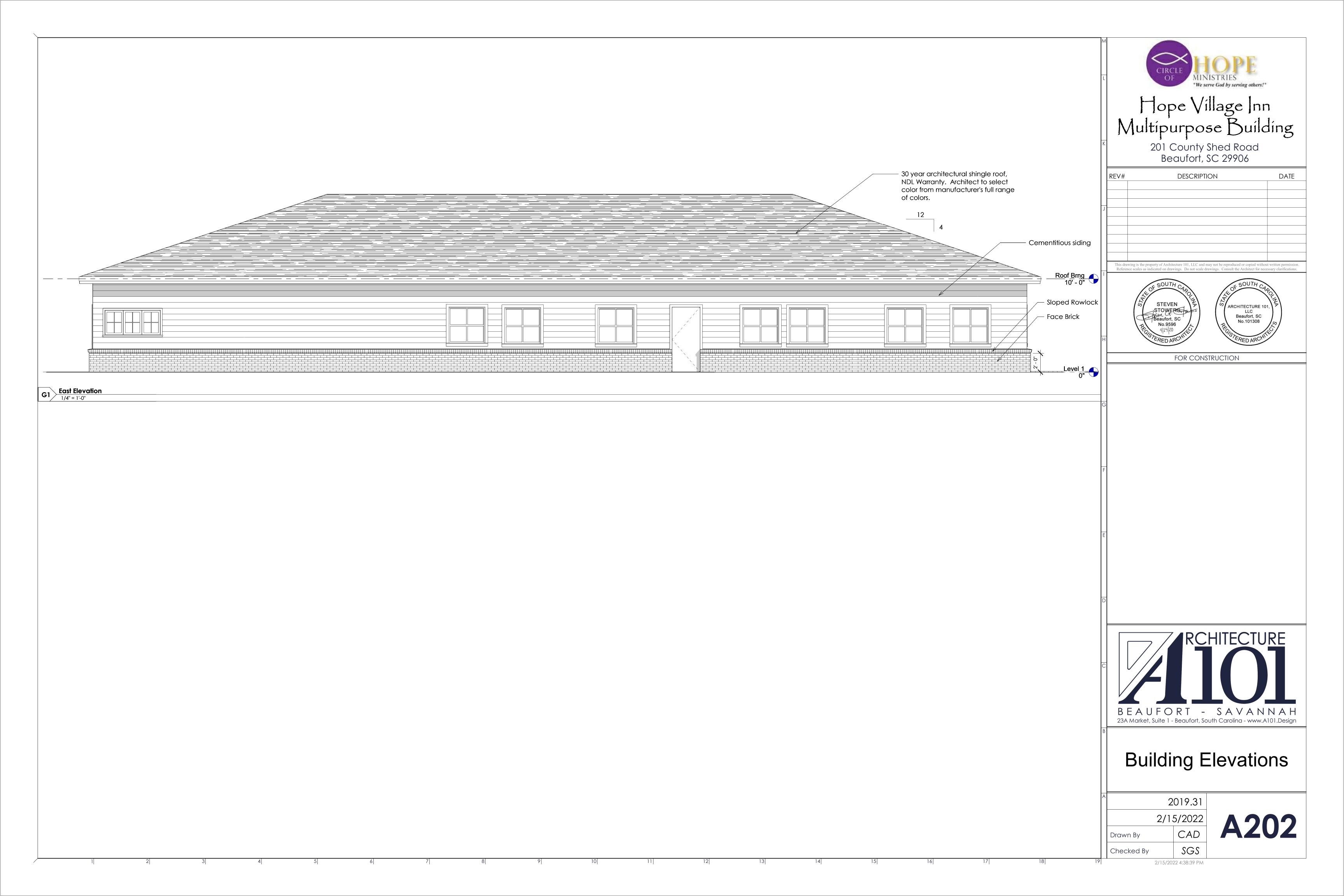
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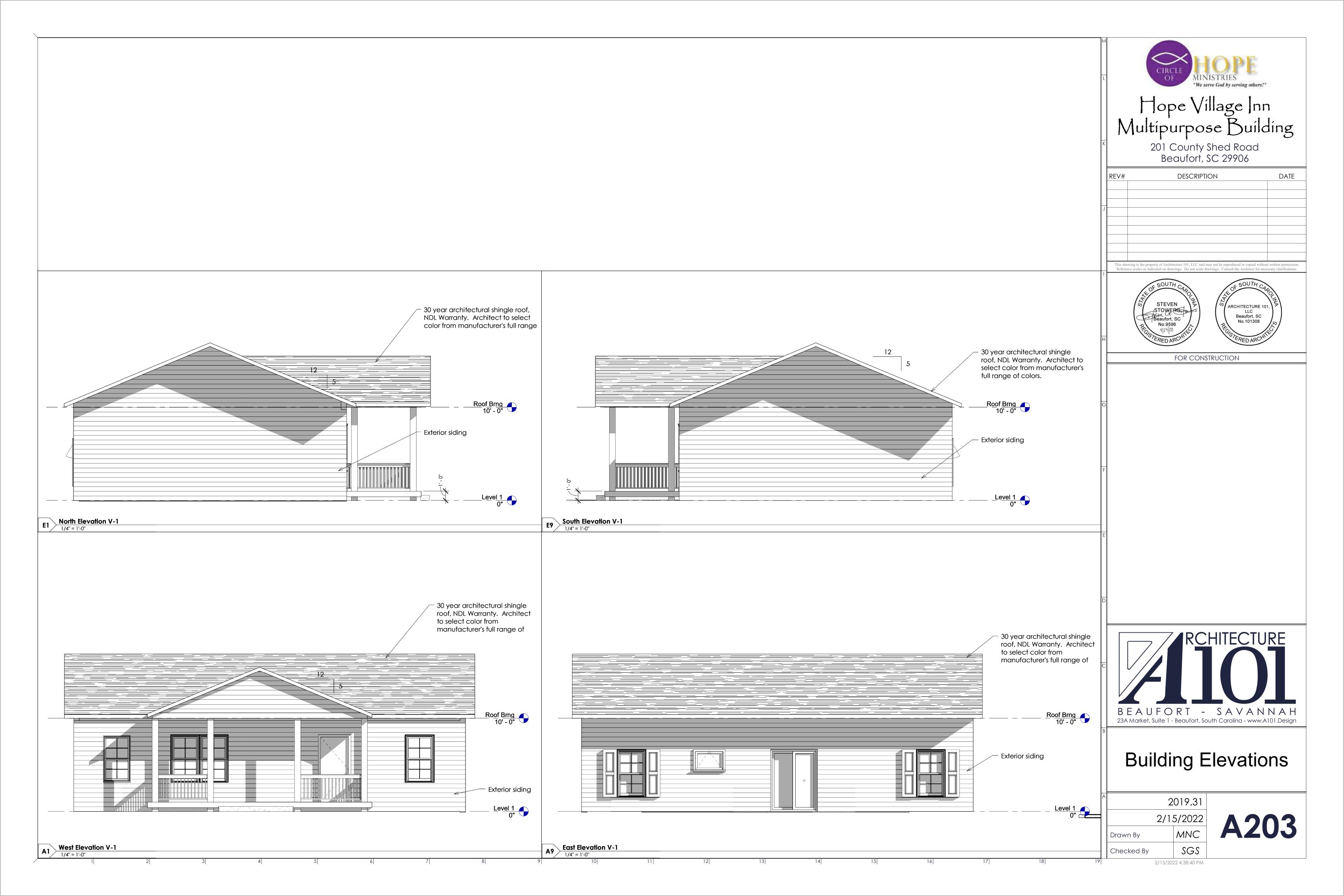


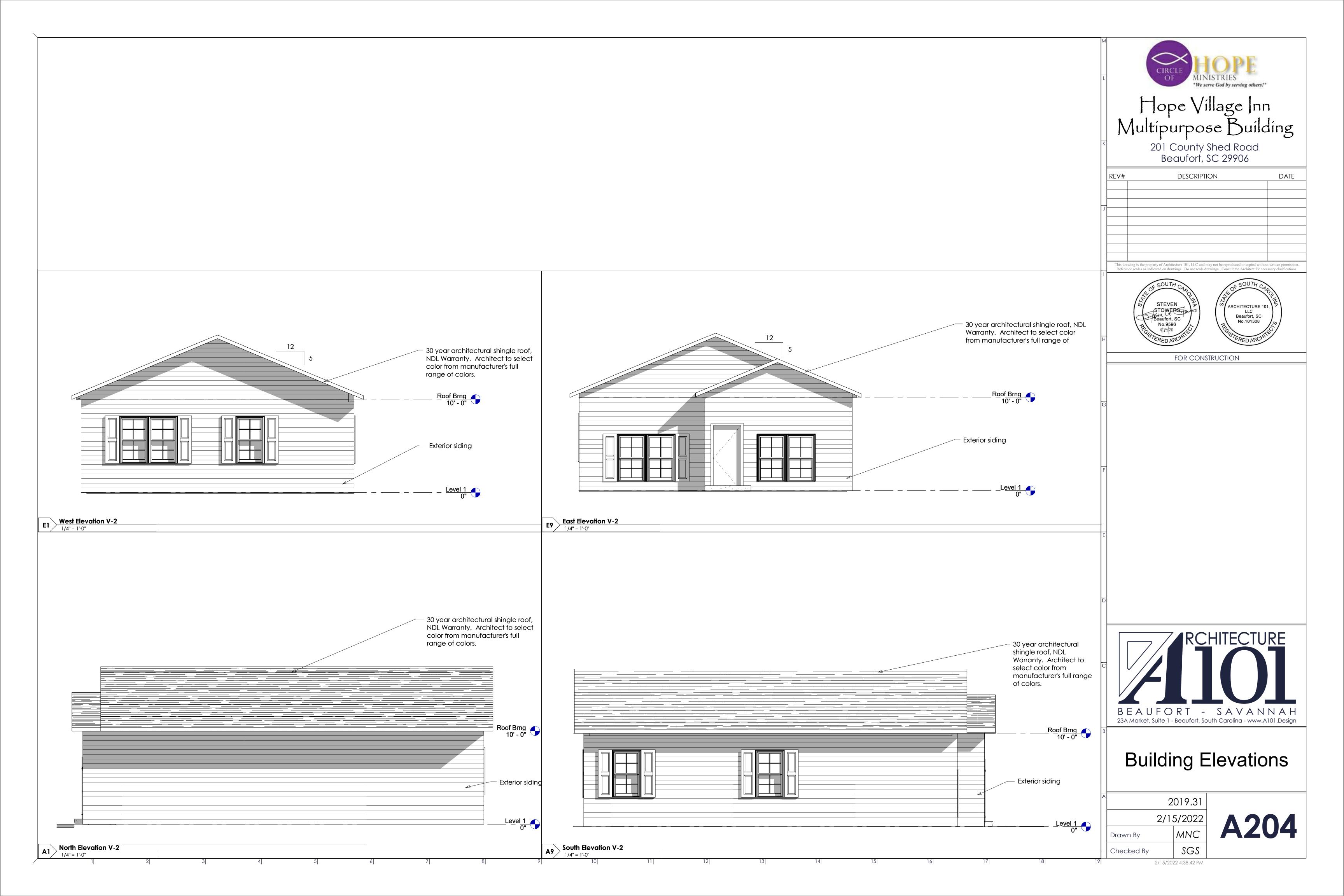


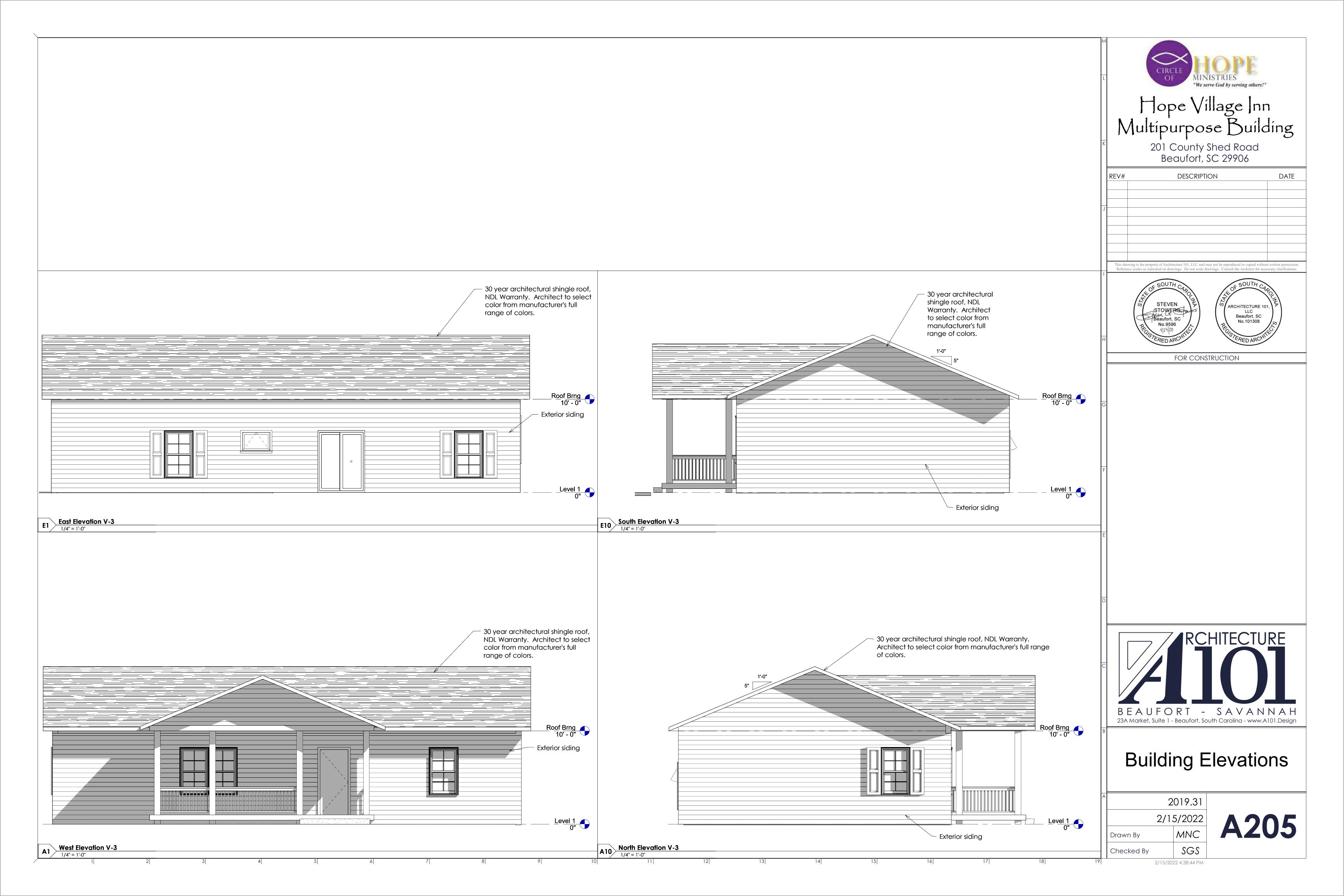


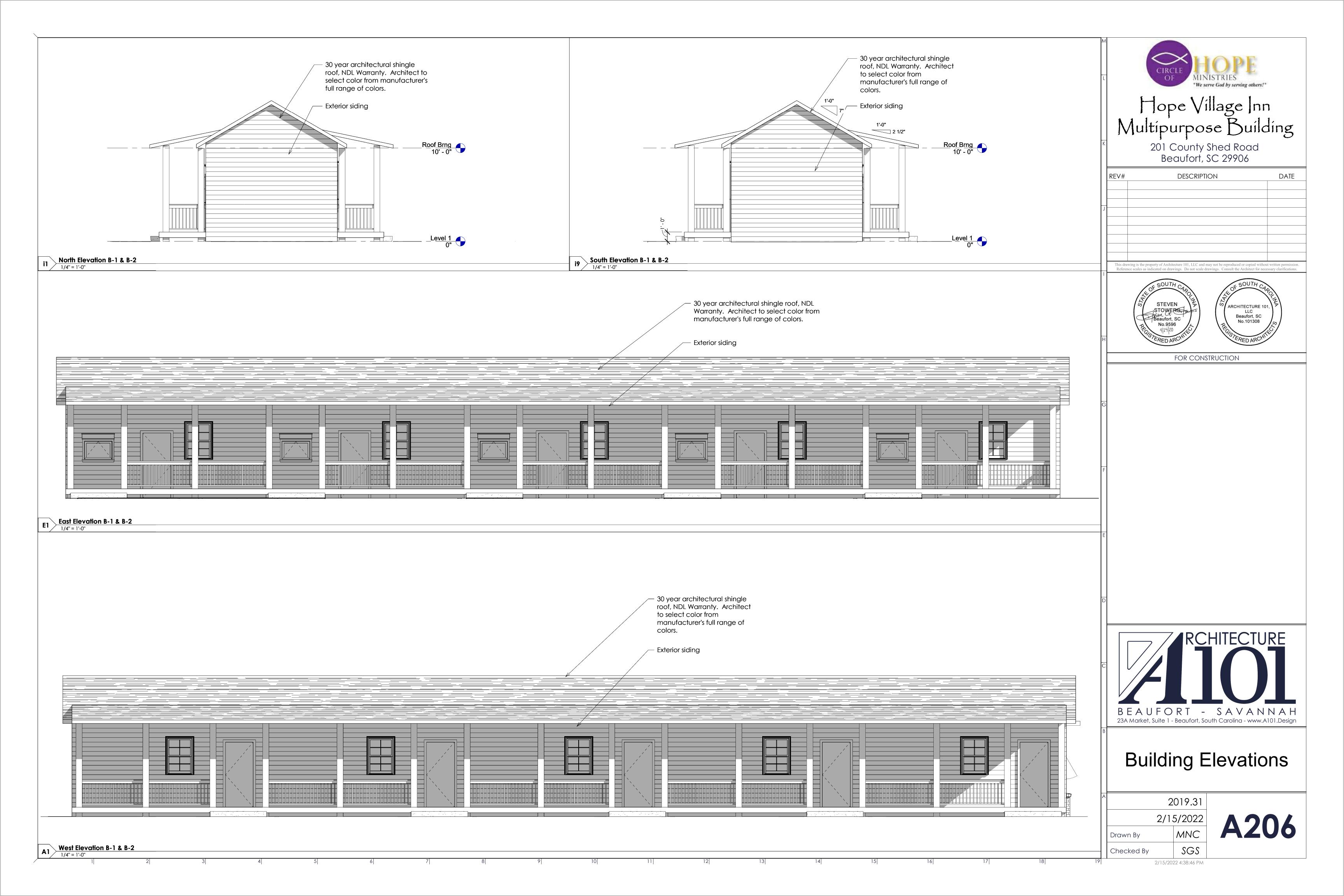


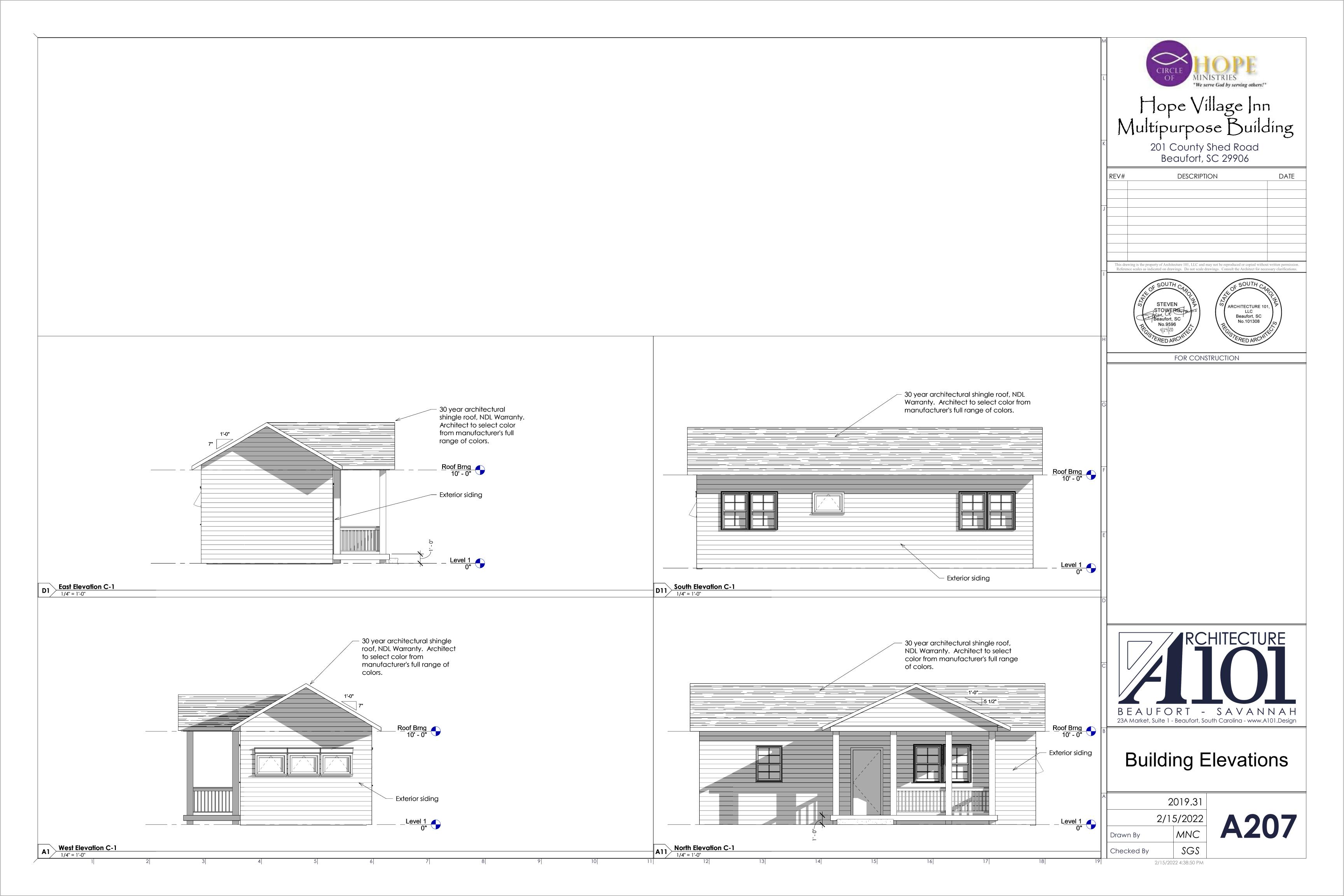


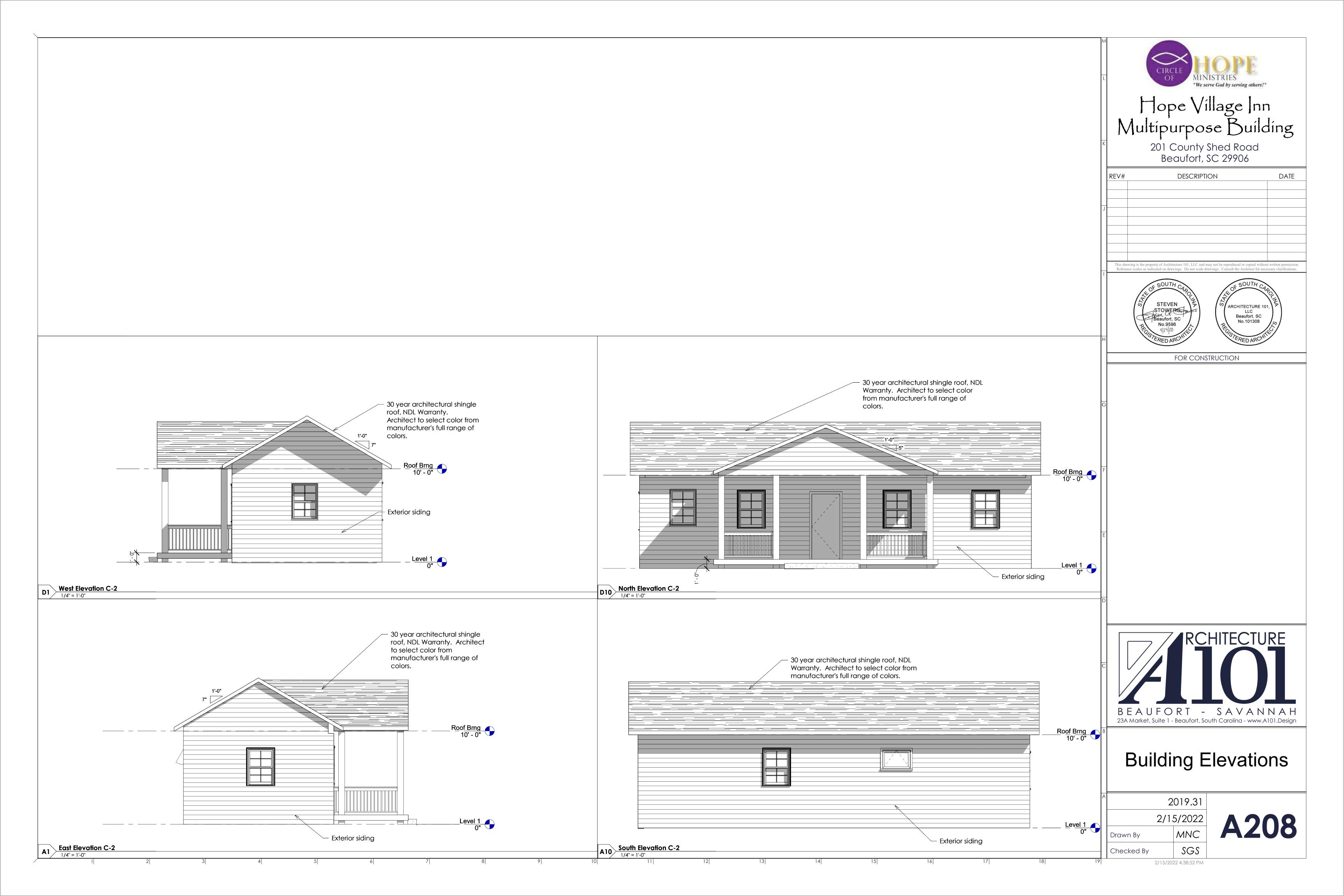


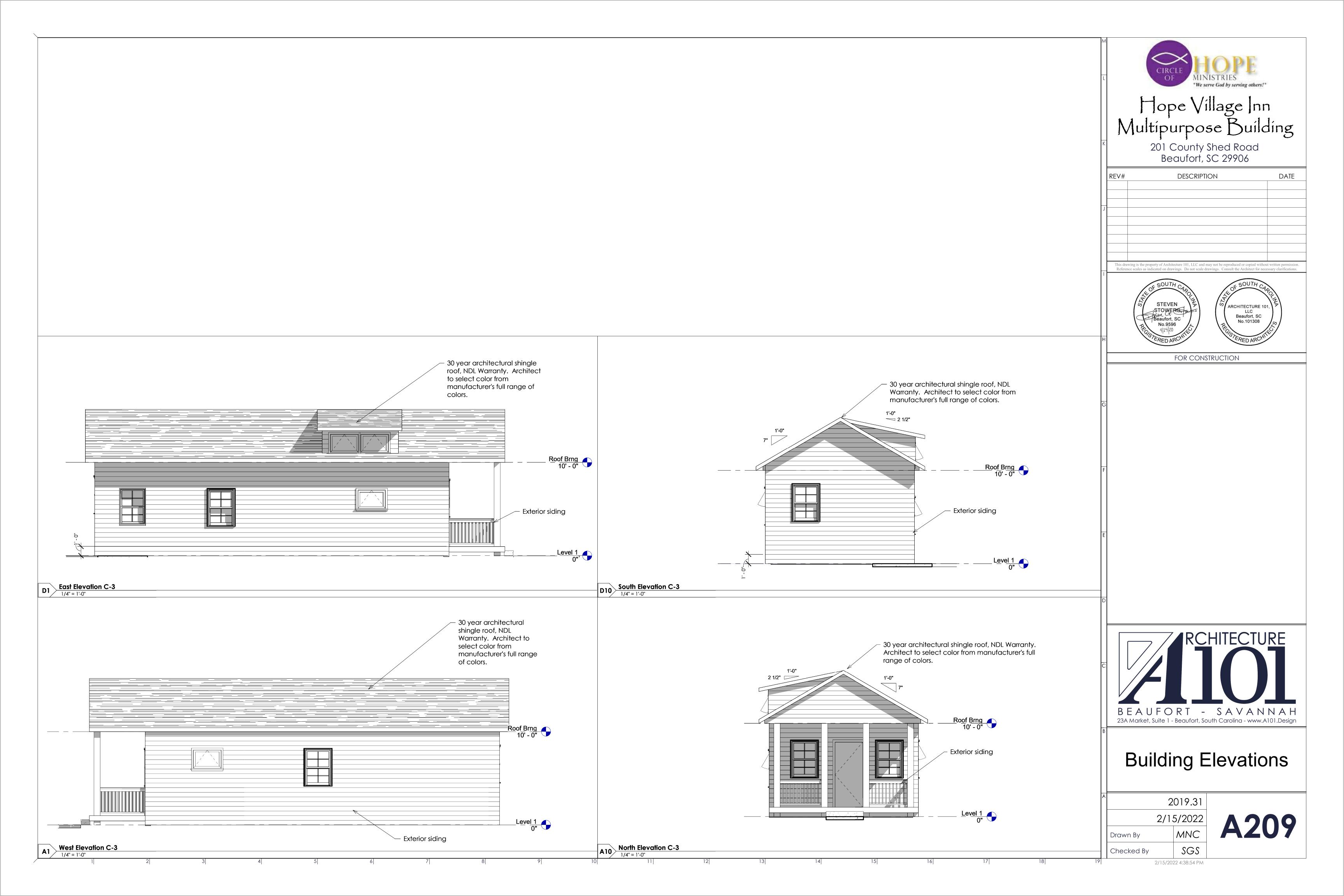


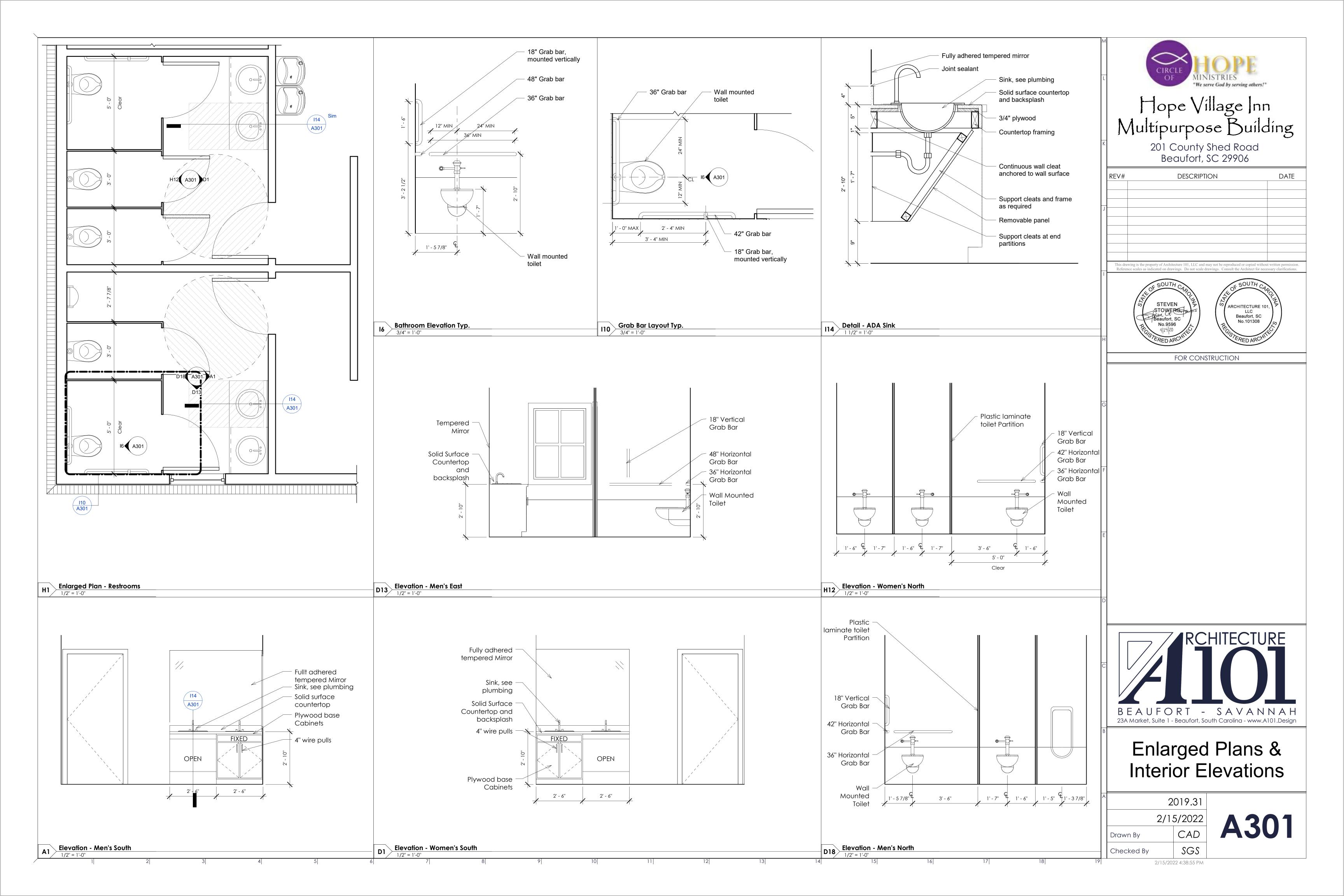


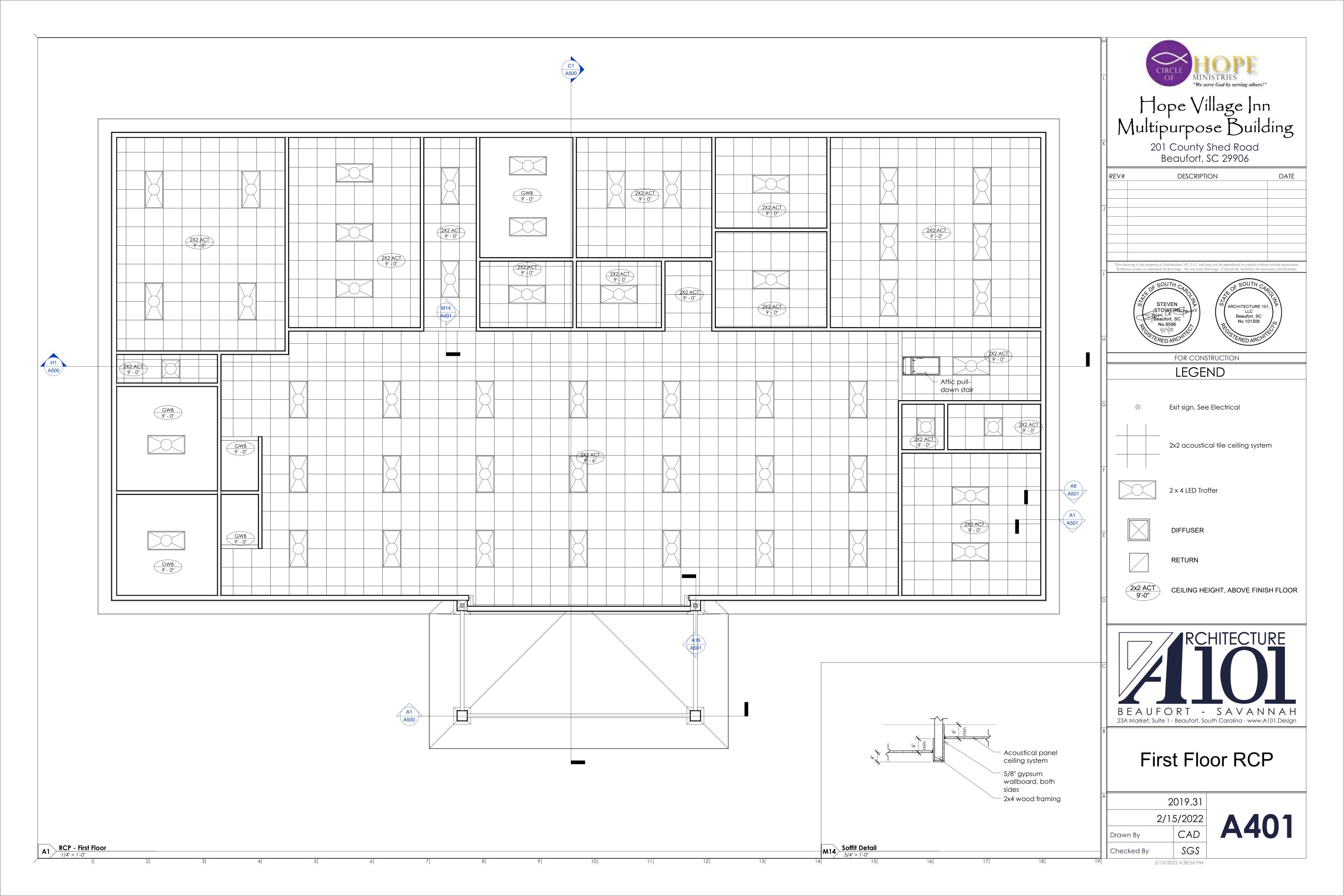


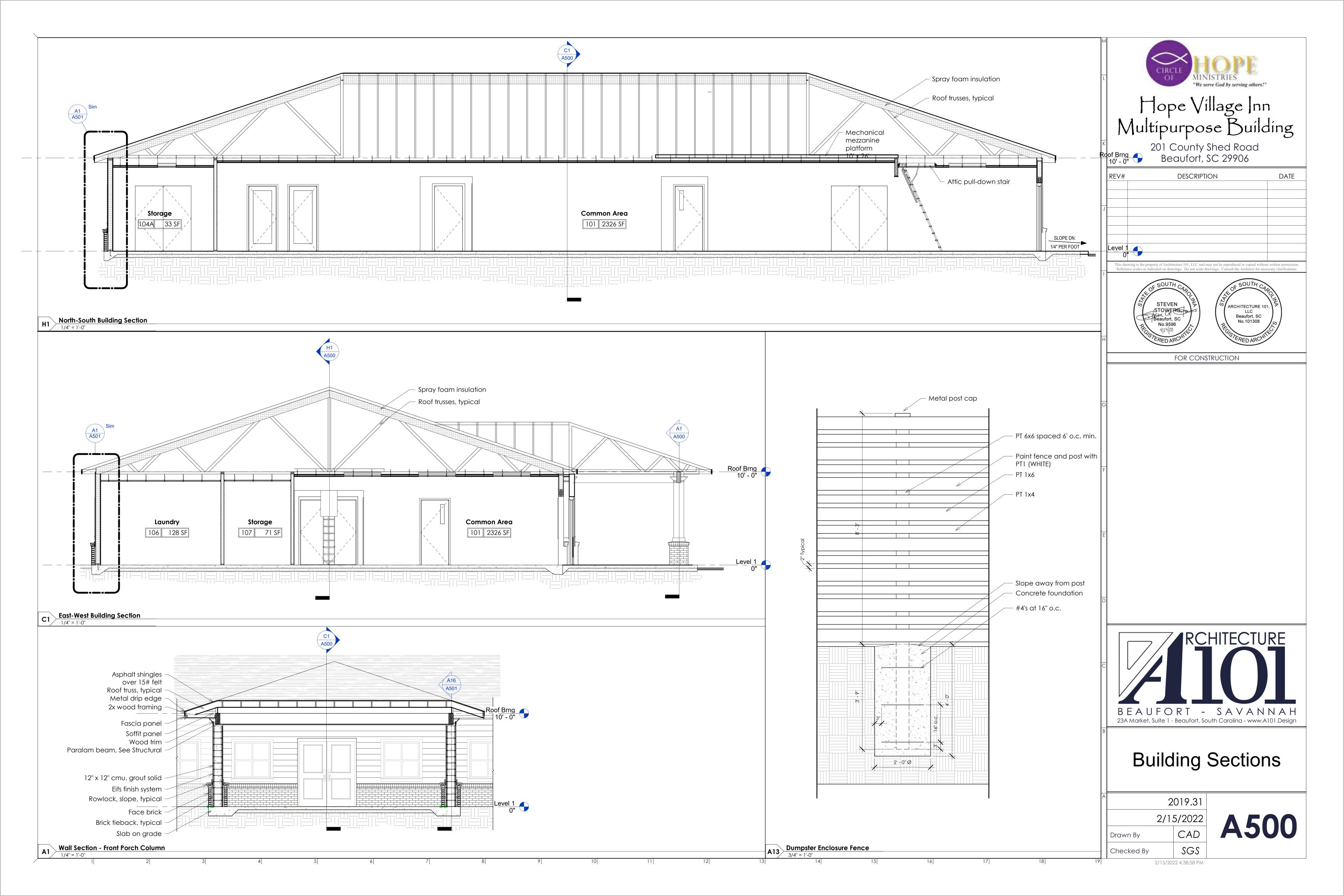


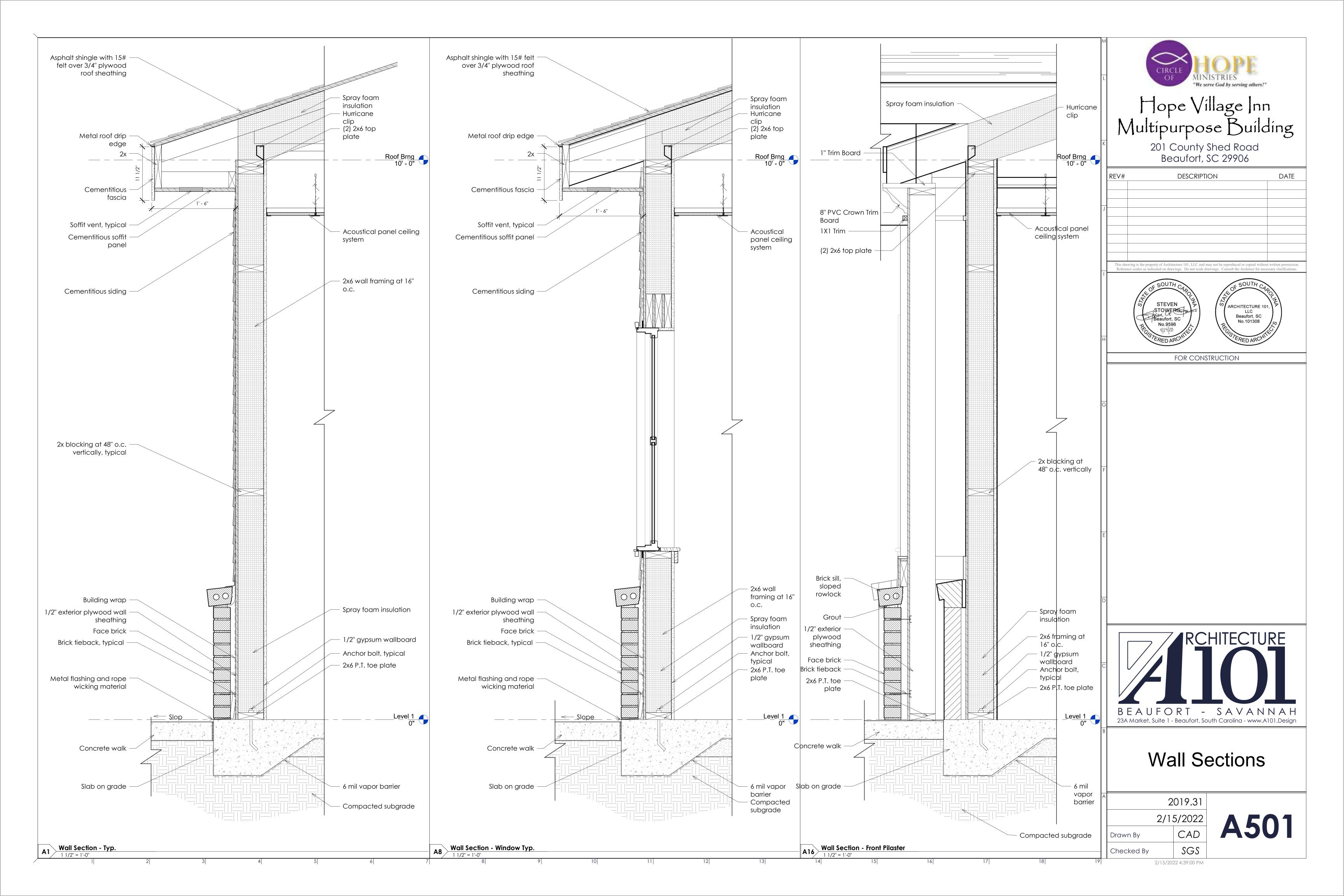
















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		FOR CONSTRUCTION	



Interior Elevations

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