ARCHITECT

L D HOLMES ARCHTIECTS. PC 313 EAST CHARLES ST, STE B LA PLATA, MD 20646 301-934-8078

GENERAL NOTES:

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1. No Changes to the plans are permitted. The architect shall not be responsible for any departure from these drawings at any time during construction.

2. All layout Dimensions as indicated shall be adjusted where required. Rough openings required by specific building components shall take precedence for proper fit of finished component.

3. Never scale drawings: Contactor shall refer to written dimensions only. All dimensions and conditions shall be verified in the field and any discrepancies reported to the architects prior to construction. In all cases the details and drawings shall be checked with existing conditions from work in place, and variations, if any, be referred to the architect for adjustment. The contractor will be held responsible for the fit of work in place.

4. All work shall be done in accordance with local codes and as indicated on drawings.

GOVERNING CODES

International Residential Code 2018 [IRC 2018] Code of Maryland Regulations Maryland State Fire Prevention Code

DESIGN CRITERIA Ground Snow Load: 25 PSF Basic Wind Speed: 115 Mph

EXPOSURE CATEGORY: D Seismic Design Category: A Subject to Damage from: Weathering: Severe

> Frost Line Depth: 24" Termites: Moderate to Heavy

Live Loads:

Floors... .40 psf Floors - Bedrooms.....30 psf Attics w/out Storage......10 psf Attics w/ Storage.....20 psf

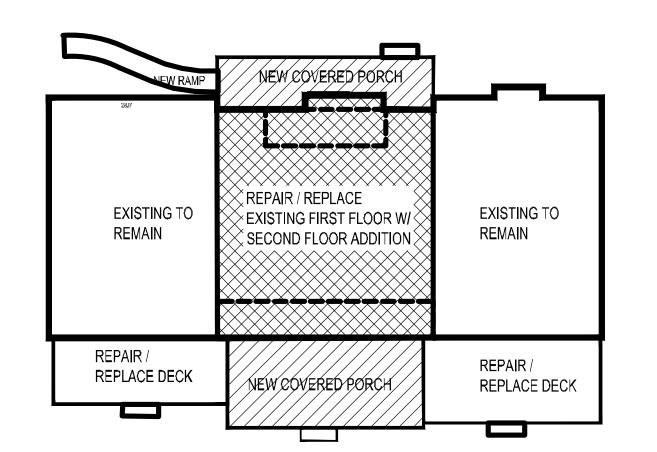
Roof Loads.. ...25 psf (Basic Ground Snow Load) Decks... .40 psf

AREA CALCULATION:

FIRST FLOOR EXISTING 3056 SF FIRST FLOOR ADDITIONS 572 SF SECOND FLOOR ADDITION 1388 SF TOTAL FINISHED SPACE 5016 SF

COVERED PORCH ADDITIONS 712 SF

KEY PLAN:



WATER SUPPLY: Private Existing

SEWER: Private Existing B.A.T. System

SPRINKLER SYSTEM:

NOT REQUIRED for Residential Additions and Alterations per the Maruland State Fire Prevention Code.

HAZARD DETECTION

Smoke Detectors shall be provided in every bedroom, immediately outside bedroom units, on each floor and as indicated on plans. Carbon Monoxide Detectors shall be provided immediately outside bedroom units and as indicated on plans. All safety detectors shall be hardwired with battery backup. Carbon Monoxide and Smoke Detectors shall have a distinct and separate alarm. Detectors shall comply with ANSI/UL 2034.

REPLACE / PROVIDE Smoke Detectors in existing 3 bedrooms / corridor with compatible alarms. Interconnect all alrams for notification throughout the house.

EGRESS REQUIREMENTS: Basements with habitable space and every bedroom shall have at least one operable window or door directly to exterior that complies with Section R310 and is approved for Emergency Egress. Operation must not require the use of special tools or knowledge.

> Sill Height: 44" Max Clear Opening: 5.7 SF [5.0 SF Grade Level only

Clear Opening Height: 24" Min

Clear Opening Width: 20" Min

TEMPERED GLASS: Required in hazardous locations as described in R308.4 including but not limited to all door panels, Mindows having a sill height of less than 18" A.F.F., and windows located adjacent to Bath Tubs, Whirl Pools or Showers.

FIRE AND DRAFTSTOPPING: Fire and draft stop all dropped soffits and ceilings and any other concealed areas where fire / draft stopping is required by code.

CONSTRUCTION NOTES:

FOUNDATIONS:

In the absence of a Soils Report, Foundations shall be designed for an assumed Soil bearing capacity of 1,500 PSF on undisturbed natural soil or controlled fill compacted to 95%. The bottom of all exterior footings and any footings that may be subject to frost action shall extend a minimum of 2'-0" below grade, unless a lower elevation is indicated.

CAST IN PLACE CONCRETE:

All concrete shall be normal weight concrete with a compressive strength of 3,500 psi @ 28 days. All concrete exposed to weather shall be air entrained, 6% +/- 1%. Concrete slabs shall be trowel finished, reinforced with 6 x 6 - W1.4 x W1.4 welded wire mesh. Exterior exposed patios or other appurtenances shall be broom finished.

STRUCTURAL LUMBER AND FRAMING:

CONNECTIONS:

All nailed connections to comply with the fastener schedule IRC Table 602.3(1) - 602.3(5) unless otherwise noted. Sheathing nailing to comply with same schedule and or manufacturer's recommended specifications, whichever is more stringent. Braced wall panels in accordance with 602.10 and per plans.

MOOD CONNECTORS: All Mood-to-Mood connectors shall be Simpson Strong-Tie Co., Inc. (or Approved Equal). All connectors and fasteners in contact with pressure-treated wood shall be type 316L Stainless Steel. The substitution of Simpson ZMAX Galvanized (G185) Connectors and fasteners shall only be allowed upon approval of local Building Code Official and Simpson Strong Tie Co. based on the contractor's submission of the specifications of the pressure-treated wood to be used on the project.

SILL PLATES / EXTERIOR FRAMING MEMBERS:

Foundation Sill Plates, exterior porches and stairs shall be constructed with Pressure Preservatively Treated lumber.

BEARING PARTITIONS:

Stud Framing lumber shall be 2 x 6's @ 16" O.C. Interior stude shall be 2 x 4's @ 24" o.c. unless otherwise noted. Studs shall be minimum No.2 Grade Material.

FIRST FLOOR FRAMING:

Shall be SPF No.2 or better (or Approved Equal) and to have a minimum Fiber Stress in Bending (Fb) of 775 PSI and a minimum Modulus of Elasticity of 1,100,000, unless otherwise noted.

SECOND FLOOR FRAMING:

Floor framing shall be Pre-Engineered Floor Trusses as indicated in plans. Floor Trusses shall be designed in accordance with local codes. Provide truss manufacture drawings bearing the Certification of a Maryland Registered Engineer.

ENGINEERED LUMBER

TIMBERSTRAND LSL: Minimum Fiber Stress in Bending (Fb) of 2,325 PSI

and a minimum Modulus of Elasticity of 1,550,000 PSI. MICROLAM LVL: Minimum Fiber Stress in Bending (Fb) of 2,600 PSI and a

STRUCTURAL LUMBER: (Girders and Headers) to be SPF No.2 or better (or Approved Equal) and to have a minimum Fiber Stress in Bending (Fb) of 775 PSI and a minimum Modulus of Elasticity of 1,100,000 PSI unless otherwise noted.

SEE SCHEDULE FOR HEADER REQUIREMENTS.

minimum Modulus of Elasticity of 2,000,000 PSI

ROOF FRAMING:

Roof Framing shall be pre-engineered roof trusses @ 24" O.C. to be designed in accordance with local codes. Intent is shown on plans. Provide truss manufacture drawings bearing the Certification of a Maryland Registered Engineer.

DECK FRAMING

BACK SECOND STORY DECK AND TWO LOWER DECKS TO BE FORTRESS EVOLUTION STEEL FRAMING COMPONENTS. ALL COMPONENTS TO BE MATT BLACK.

STRUCTURAL SHEATHING:

SUBFLOORS: Mood Subfloors shall be 3/4" Avantech Tonque and Groove as manufactured by Huber. Floor sheathing shall be screwed and glued. Provide underlayment where ceramic tile is to be installed.

ROOF SHEATHING: Roof Sheathing shall be 5/8" Plywood Sheathing EXTERIOR WALL SHEATHING: Wall Sheathing shall be 1/2" Plywood.

LOAD PATH: Continuous load path shall be maintained. Use Simpson Hurricane Ties at trusses, straps, and Sill Connectors as required by the building code and as indicated on plans and as indicated in Truss manufacturer's drawings.

THERMAL AND MOISTURE PROTECTION WATER RESISTIVE BARRIERS (WRB):

Tyvek House Mrap or equal required all exterior walls. Rain Screen required at cultured stone walls Lath as recommended at cultured stone walls

ROOFING: Roofing shall be 30 Year Fiberglass Asphalt Shingles ROOF UNDERLAYMENT: Roofing underlayment shall be 15# roofing felt. Two layers are required in low slope areas of 4:12 or less.

ICE AND WATER SHIELD: Provide Self-Adhering polymer modified bitumen sheet Ice and Water Shield 36" from eaves and perimeters.

EXTERIOR TRIM

Exterior Trim including rakes, corner boards, casing, frieze boards, and fascia shall be as manufactured by VERSATEX. VERSATEX SHALL BE PAINTED PER MANUFACTURER'S RECOMMENDATIONS.

Corners: 1 x 4 Stealth Corners Door/ Window Surround: 1 x 4 Stealth Trim Mindow Mulls: 1 x 6 Flat Trim Frieze Board: 1 x 6

*ALTERNATE: Provide alternate for TruExterior Trim.

SIDING:

As manufactured by James Hardie Co. Custom Stain Color as selected by owner and to match existing.

HARDIE PLANK LAP SIDING - Select Cedarmill 8 $\frac{1}{4}$ " w/ 7" Exposure. HARDIE SHINGLE Straight Edge Panel

EXTERIOR STONE VENEER: Exterior Stone Veneer shall be cultured stone as manufactured by El Dorado Stone. Pattern to be Hillstone in color

EXTERIOR STONE HEADERS: Doors and windows shall have monolithic square edge stone headers in coordinating color.

EXTERIOR EDGE BAND AT BACK PORCH: Eldorado Split Edge Mall Cap.

SOFFIT:

Vented and Unvented Vinyl Soffits. Color As Selected By Owner.

PORCH CEILING (FRONT):

Versatex Canvas Series MP4 with concealed fasteners. Color as selected by owner.

ARCHITECTURAL COLUMNS: Exterior Square, Non-tapered, Columns shall be Versatex Column Mraps in sizes as indicated in drawings.

GUTTERS AND DOWNSPOUTS:

Gutters shall be 6" Ogee or K Style continuous Prefinished Aluminum in brown. Downspouts shall be corrugated rectangular Prefinished Aluminum in brown. Provide scuppers where indicated on drawings. Provide splash blocks at each down spout location.

INSULATION:

Floor: R-19 Batt Malls: R-20 Batt Ceilings: R-49 Batts

DOORS AND WINDOWS:

MINDOMS: All windows to meet 2018 Energy code. Mindows shall be wood

frame with exterior aluminum or Fiberglass cladding. Color to be Black. See Door and Window Schedules. Provide all hardware, locksets and jamb extensions as required. Jamb extensions to match windows. All operable units shall be equipped with insect screens.

Acceptable manufacturers: Andersen in sizes / styles as indicated in schedule.

GLAZING: Window Glazing shall be Low-E, Argon Filled insulated material. Tempered glass shall be supplied where required by code and in doors and windows with a sill height lower than 18" A.F.F. including windows @ bathtubs.

EXTERIOR ENTRY DOORS: Andersen Entry Doors. See Schedule.

FINISHES

INTERIOR DOORS: Doors to be $1\frac{3}{4}$ " Thick Trustile in sizes as indicated on

Sticking: BY Beveled

Solid Panel: A Standard Panel

Glass Panel: Opaque Glass A.S.O. (Owner to indicate locations) Panel Configuration to be determined.

INTERIOR TRIM:

Interior Trim: 1 x 4 545 Primed, kiln dried lumber Interior Base: 1 x 6 S4S Primed, kiln dried lumber.

FLOORS: All finishes as selected by the Owner.

Entry: A.S.O. Gathering Room / Kitchen: A.S.O. Laundry Room: Luxury Vinyl Tile Powder Room: Ceramic Tile

Ensuite Bedroom: A.S.O. Ensuite Bathrooms: Ceramic Tile

SHOWER SYSTEMS:

Master Bath: Custom Monolithic base solid surface material as selected by owner. Shower Doors shall be structural glass in configuration as shown.

GYPSUM WALL BOARD

First Floor Walls: 1/5"

First Floor: ceiling: \(\frac{5}{6} \)" Type X

Second Floor Walls: 1/2" Bathrooms: Water Resistant 1/2" on walls - 5/8" on ceilings.

Backer Board: Durock Backer board shall be used in areas to receive

Rough Coat Plaster: All joints shall be taped and spackled. Provide mock up panel of rough coat for owner / architect approval.

All steel components shall be matt black.

Stair treads shall be 2 1/2" thick x 42" wide. Mood species TBD. Stringers shall be steel channels. Provide shop drawings to include all dimensions, steel stair rail attachment, brackets for tread attachment and finishing options.

Elevator:

Elevator design basis: Savaria Eclipse Model 40 x 54 TYPE 1L with 80" cab height. Note that selection of taller cab height will require coordination with the truss manufacturer. Available at www.PremierLifts.com. 10927 McCormick Road, Hunt Valley, MD 21031. 410-561-7006 x 209.

PLUMBING AND MECHANICAL

HEATING AND AIR CONDITIONING: The HVAC system shall be a ducted Electric Heat Pump.

Gas Fireplace - Existing forced fan Unit to be tested. Adjustments / repairs as necessary.

PLUMBING:

Existing On Demand Mater Heater to remain.

ELECTRICAL

Existing electric panels, transfer switch shall remain in place. Utility Room shall remain dried in during construction. Contractor and subcontractors shall meet on site to coordinate.

All outdoor fixtures, including lights and fans shall be rated for wet locations.

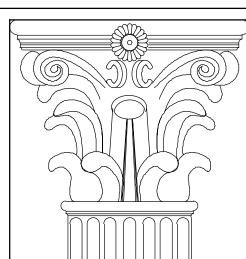
Cable and phone line connections in locations as selected by owner. A wired phone line is required for the elevator installation.

HARDWARE:

Exterior Doors. All doors shall be keyed alike.

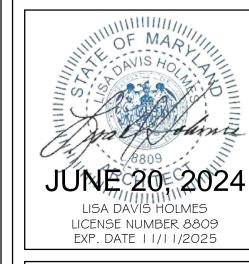
ADD ALTERNATE 1

EXTERIOR SCREENS: Exterior Motorized Patio Screens by Phantom Screens.



Charles LaPlata, 301-9 Holmes

Residence es Neck Road McCook Rogen 19200 Tayloes Nanjemoy, N



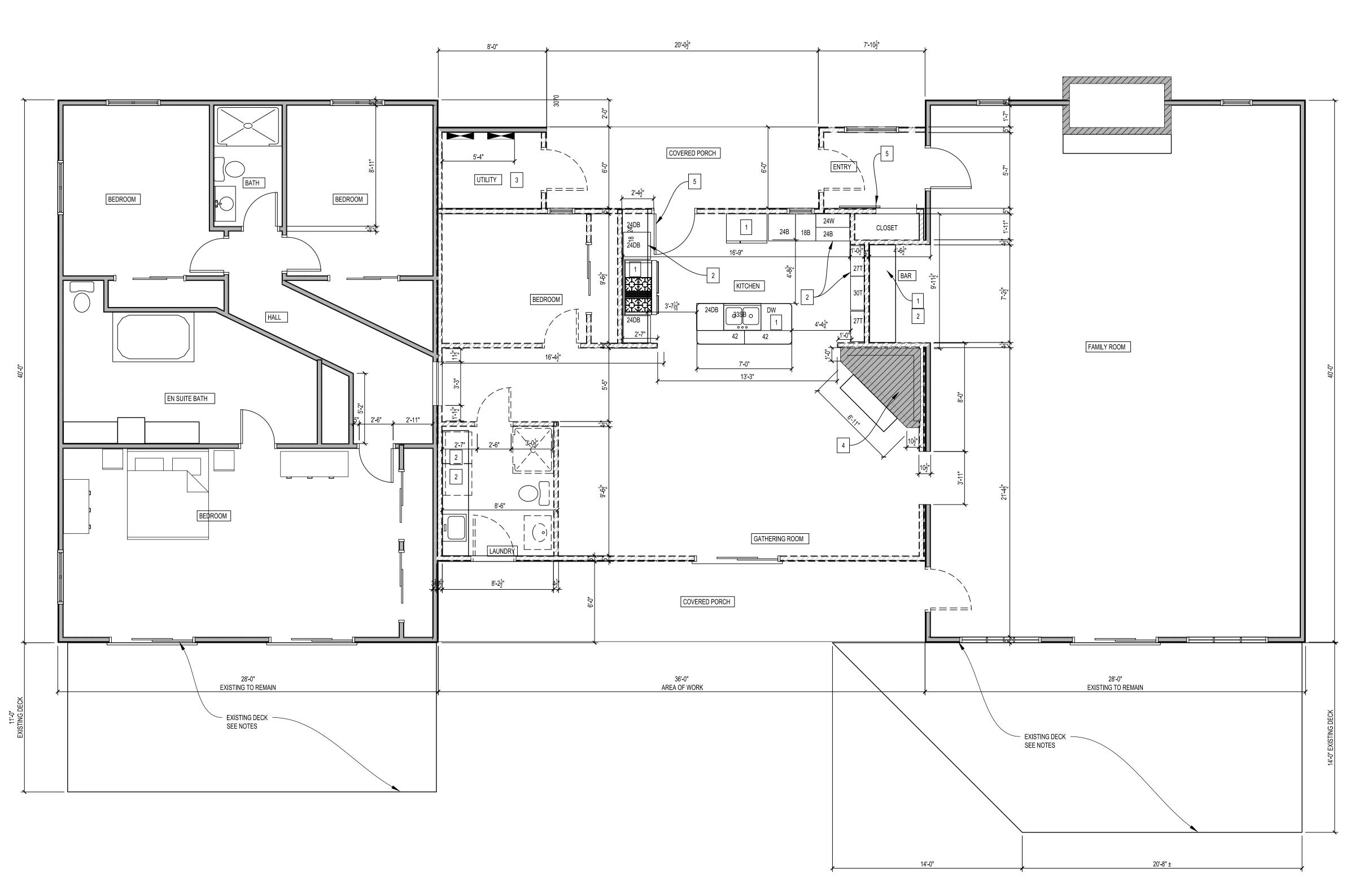
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PROJECT: McCook Residence PROJECT NUMBER: 2019.08.0

SUBMISSION:----DATE:6/24/2024 REVISIONS:

SHEET TITLE: COVER SHEET

CIOOSHEET NO .:



LEGEND

NEW FRAME WALL

NEW CMU WALL

NEW STONE MASONRY WALL

EXISTING FRAME WALL TO REMAIN

EXISTING BRICK MASONRY WALL REMAIN

EXISTING WALL TO BE REMOVED

DEMOLITION NOTES:

- Carefully Remove Existing Appliances in the kitchen and the bar area. Save for reinstallation. All appliances to be saved shall be protected.
- Cabinetry in the kitchen and bar area shall be carefully removed. Save for reinstallation.
- Area of Existing Electric. Panels, Generator Switch, Electric Water Heater to remain. Maintain temporary waterproof shelter / cover during construction. Maintain / Provide structure as needed. Water purification, well pumps to remain in place to be relocated in the room.
- 4. Existing masonry fireplace to remain. Protect during excavation as needed.
- Existing Sliding Barn Door. Carefully remove door and hardware. Save for reinstallation.
- 6. Existing Decks to be reconstructed.

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PROJECT: McCook Residence PROJECT NUMBER: 2019.08.01

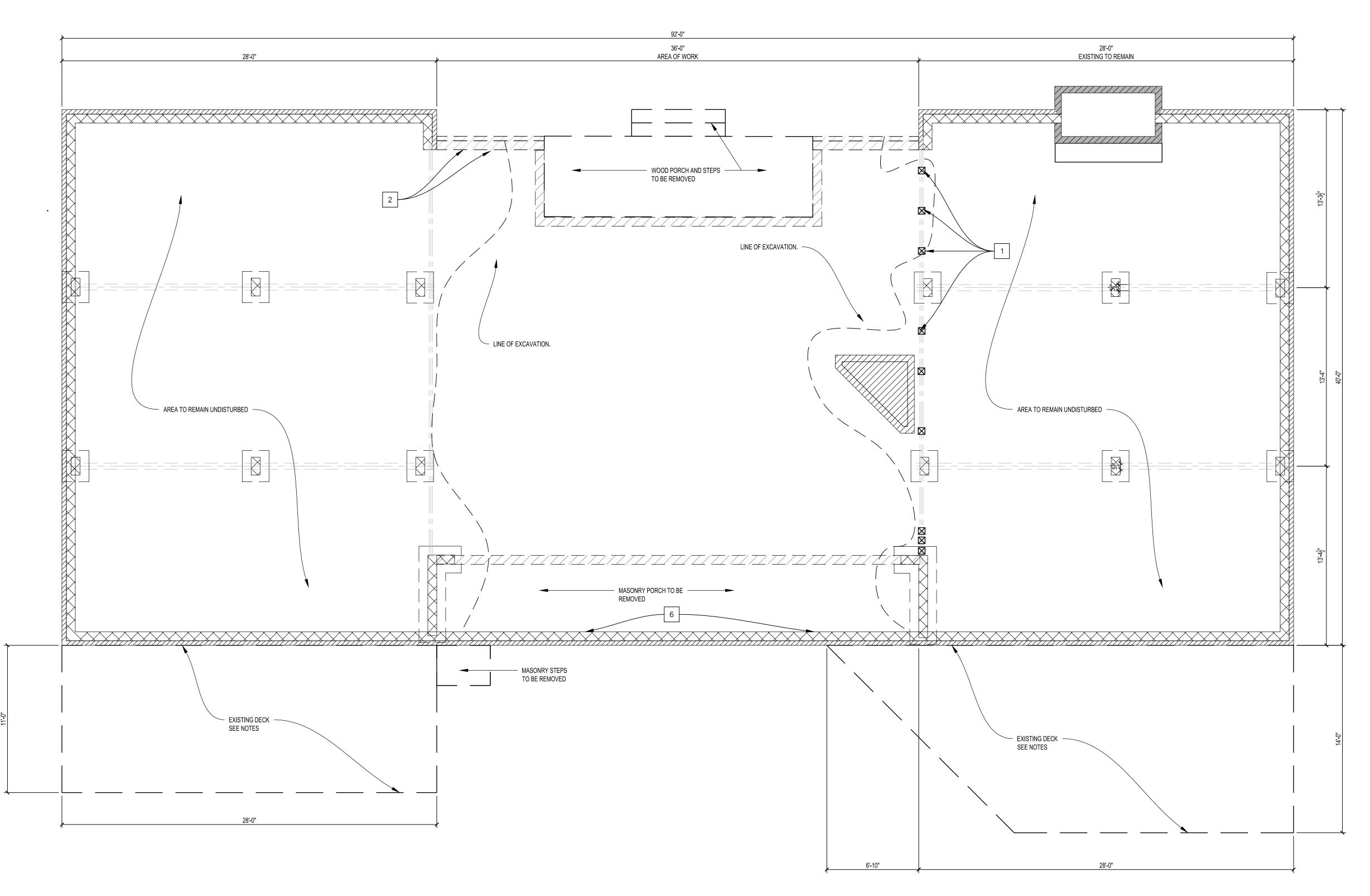
SUBMISSION:---DATE:6/20/2024
REVISIONS:

SHEET TITLE:
FIRST FLOOR DEMOLITION

DIOC

1 FIRST FLOOR DEMOLITION PLAN

D100 1/4"=1'-0"



FOUNDATION DEMOLITION PLAN

D101 /1/4"=1'-0"



NEW FRAME WALL

NEW CMU WALL

NEW STONE MASONRY WALL

EXISTING FRAME WALL TO REMAIN

EXISTING BRICK MASONRY WALL REMAIN

EXISTING WALL TO BE REMOVED

DEMOLITION NOTES:

- Existing Cribbing and temporary beam supports. Location is approximate. Replace per pipe column detail.
- Area of Existing Electric above. Panels, Generator Switch to remain. Maintain temporary waterproof shelter / cover during construction. Maintain / Provide structure as needed.
- 3. Piping / Conduit / Electric this area to remain.
- Existing masonry fireplace to remain. Protect during excavation as needed.
- Excavate grade to match elevation of adjacent areas to left and right removing approximately 12" of earth.
- 6. Determine if masonry wall is adequate to support floors above. If not, reconstruct per details.

Holmes Architects, P.C.

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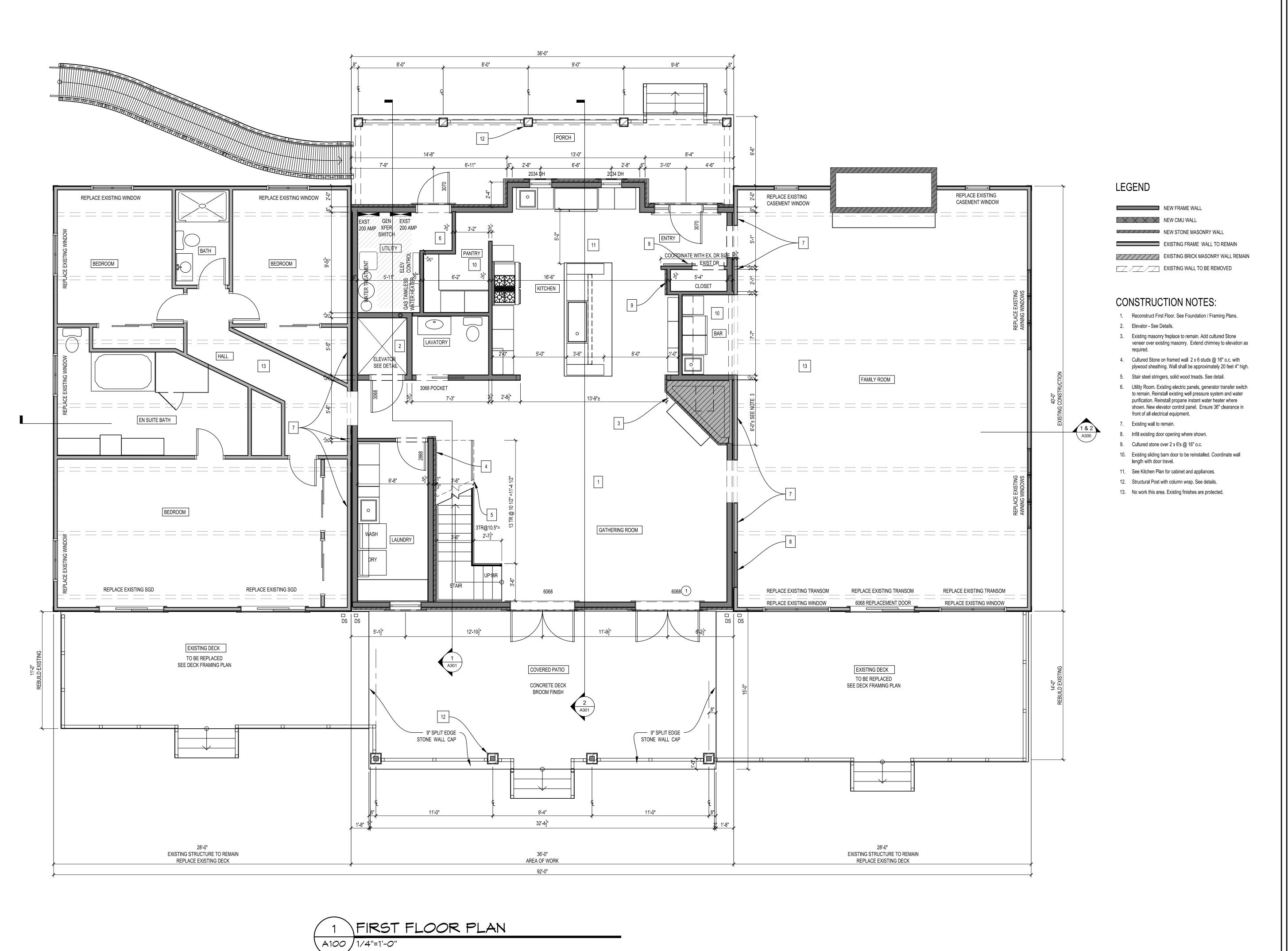
LISA DAVIS HOLMES
LICENSE NUMBER 8809
EXP. DATE 11/11/2025

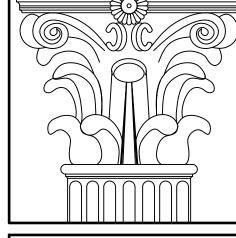
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PROJECT: McCook Residence PROJECT NUMBER:2019.08.01

SUBMISSION:----DATE:6/20/2024 REVISIONS:

SHEET TITLE:
FOUNDATION DEMOLITION
PLAN





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JUNE 20, E2024

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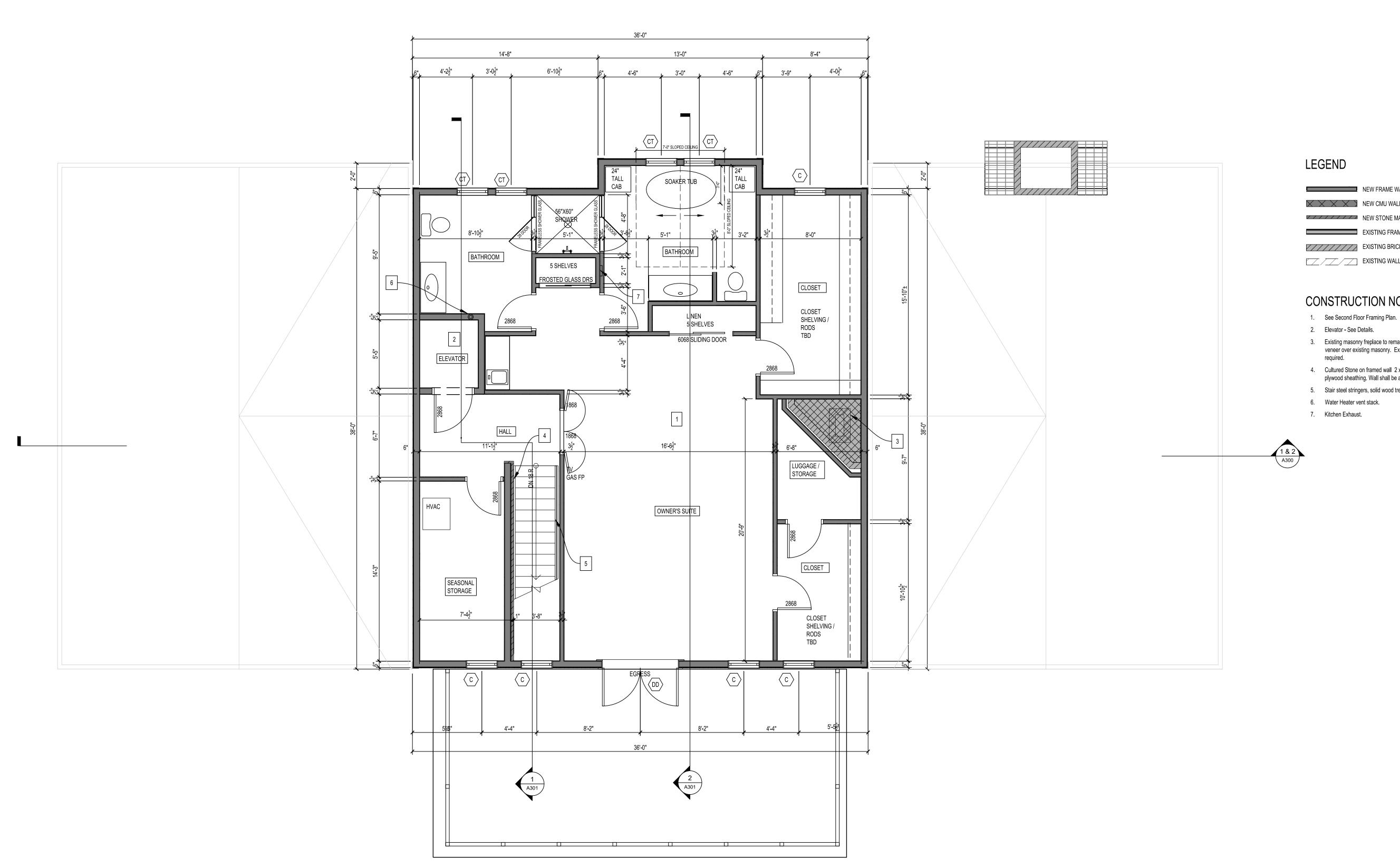
EXP. DATE | |/| |/2025

PROJECT: McCook Residence PROJECT NUMBER:2019.08.01

SUBMISSION:----DATE:6/20/2024 REVISIONS:

SHEET TITLE:
FIRST FLOOR PLAN

A100



SECOND FLOOR PLAN A101 /1/4"=1'-0"

NEW FRAME WALL NEW CMU WALL NEW STONE MASONRY WALL

EXISTING FRAME WALL TO REMAIN EXISTING BRICK MASONRY WALL REMAIN

EXISTING WALL TO BE REMOVED

CONSTRUCTION NOTES:

- 2. Elevator See Details.
- Existing masonry freplace to remain. Add cultured Stone veneer over existing masonry. Extend chimney to elevation as
- Cultured Stone on framed wall 2 x 6 studs @ 16" o.c. with plywood sheathing. Wall shall be approximately 20 feet 4" high.
- 5. Stair steel stringers, solid wood treads. See detail.
- 6. Water Heater vent stack.
- Kitchen Exhaust.

Architects, P.C

D Holmes

LISA DAVIS HOLMES LICENSE NUMBER 8809 EXP. DATE 11/11/2025

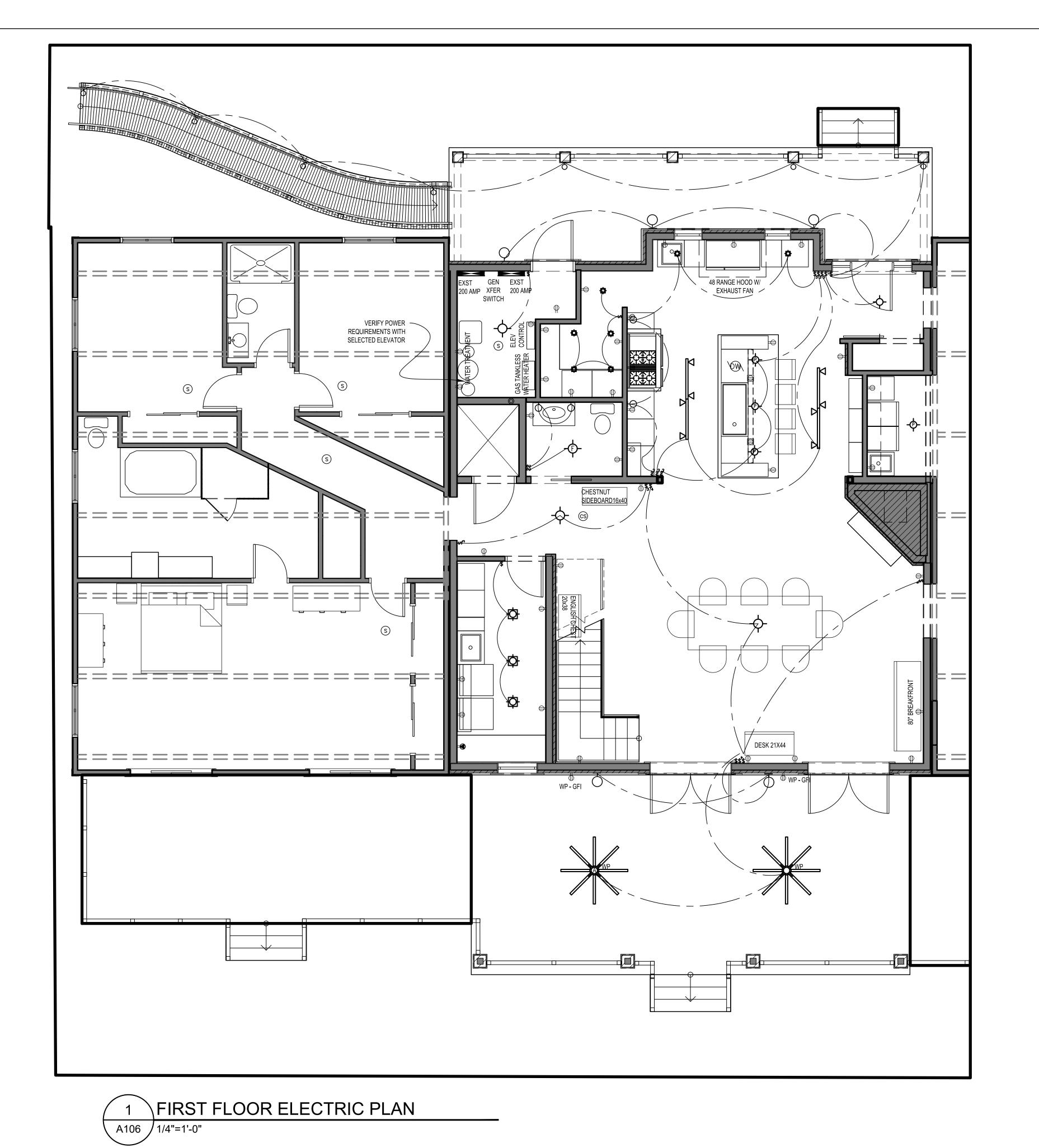
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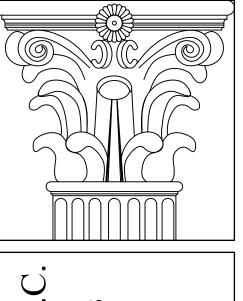
SHEET TITLE: SECOND FLOOR PLAN

A101



2 SECOND FLOOR ELECTRIC

A106 1/4"=1'-0"



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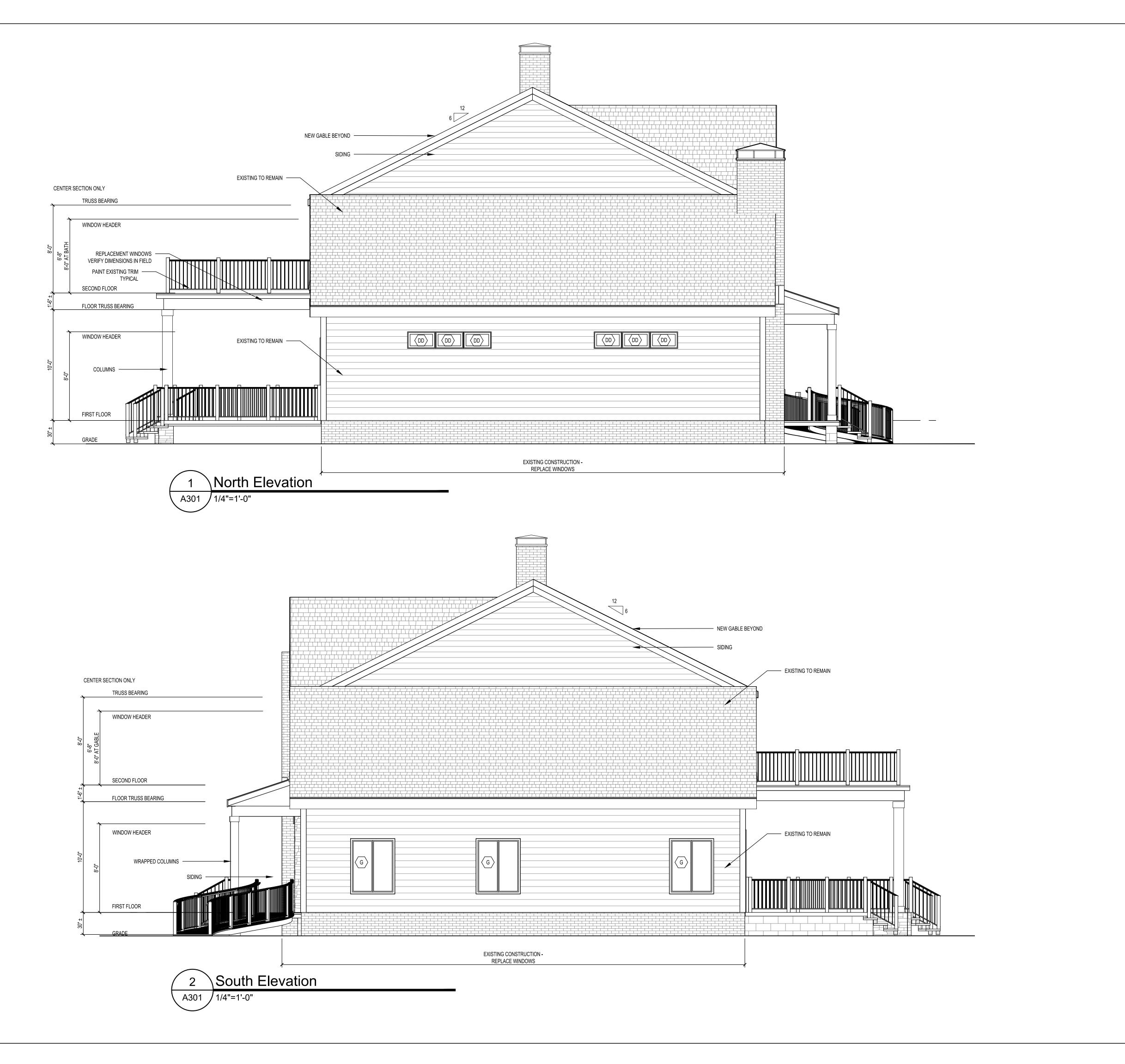
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SHEET TITLE:
ELECTRIC PLANS



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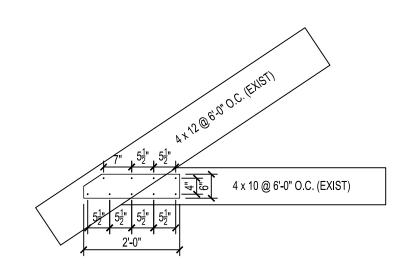
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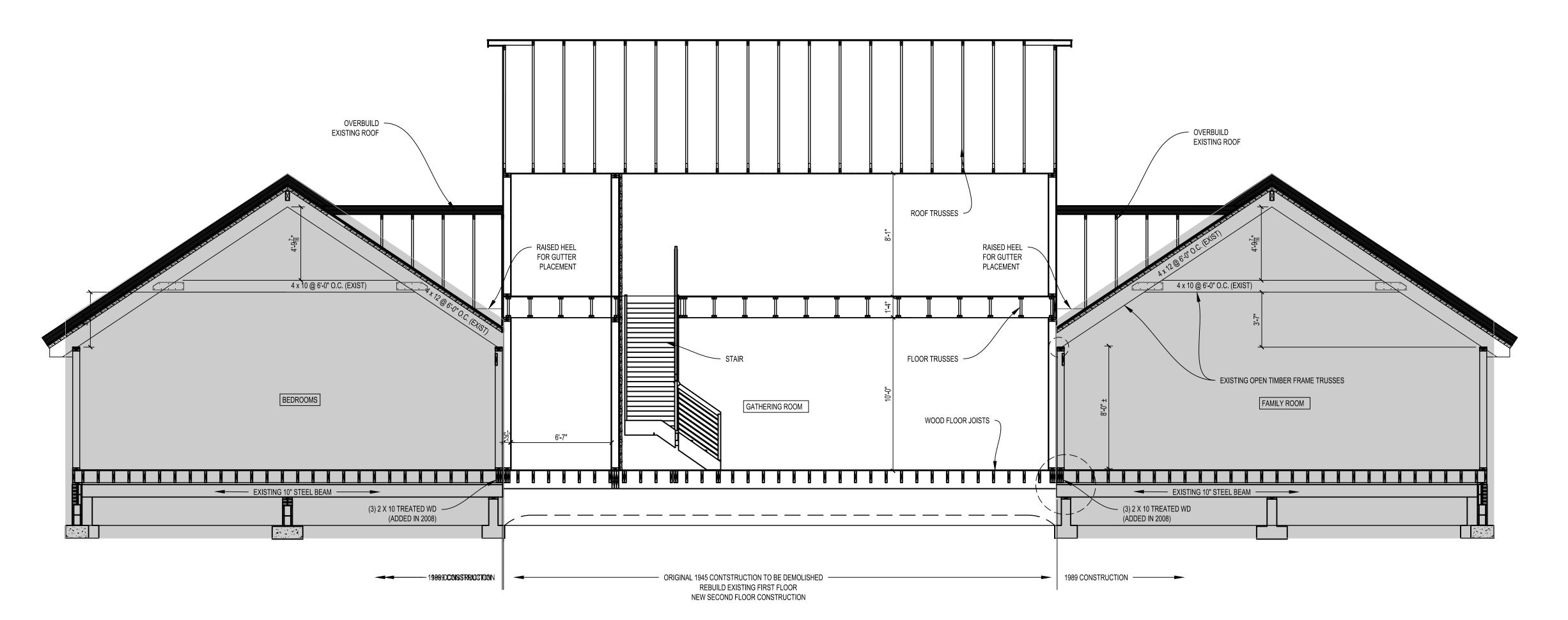
SHEET TITLE:
BUILDING ELEVATIONS

A20



2 EXISTING CONNECTION
A300 INFORMATION ONLY

1 BUILDING SECTION - DEMOLITION
A300 3/4"=1'-0"



2 BUILDING SECTION
A300 3/4"=1'-0"

McCook Residence 9200 Tayloes Neck Road

Architects,

D Holmes

313

H INTEGRACIONAL

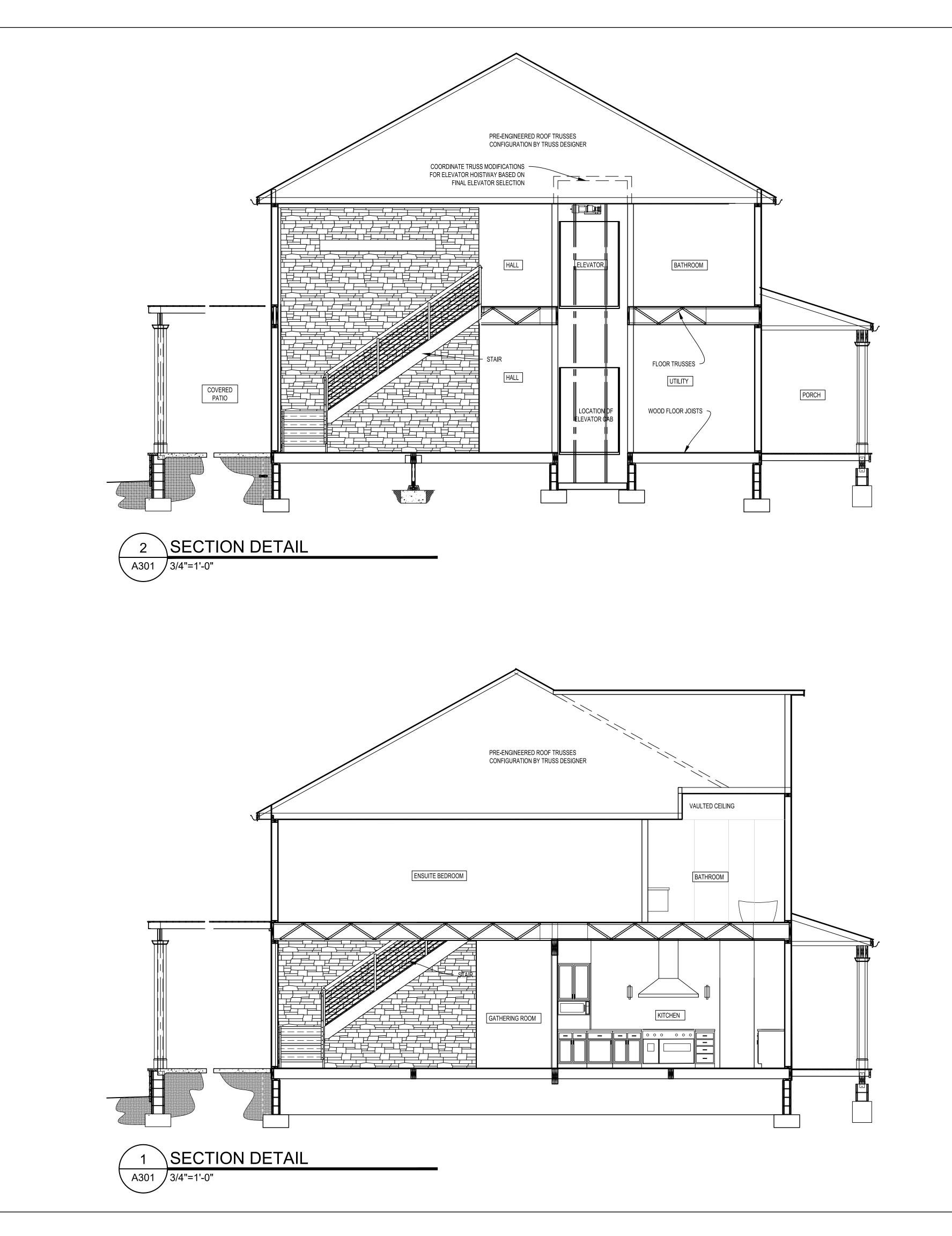
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SUBMISSION:----DATE:6/20/2024 REVISIONS:

SHEET TITLE:
BUILDING SECTIONS



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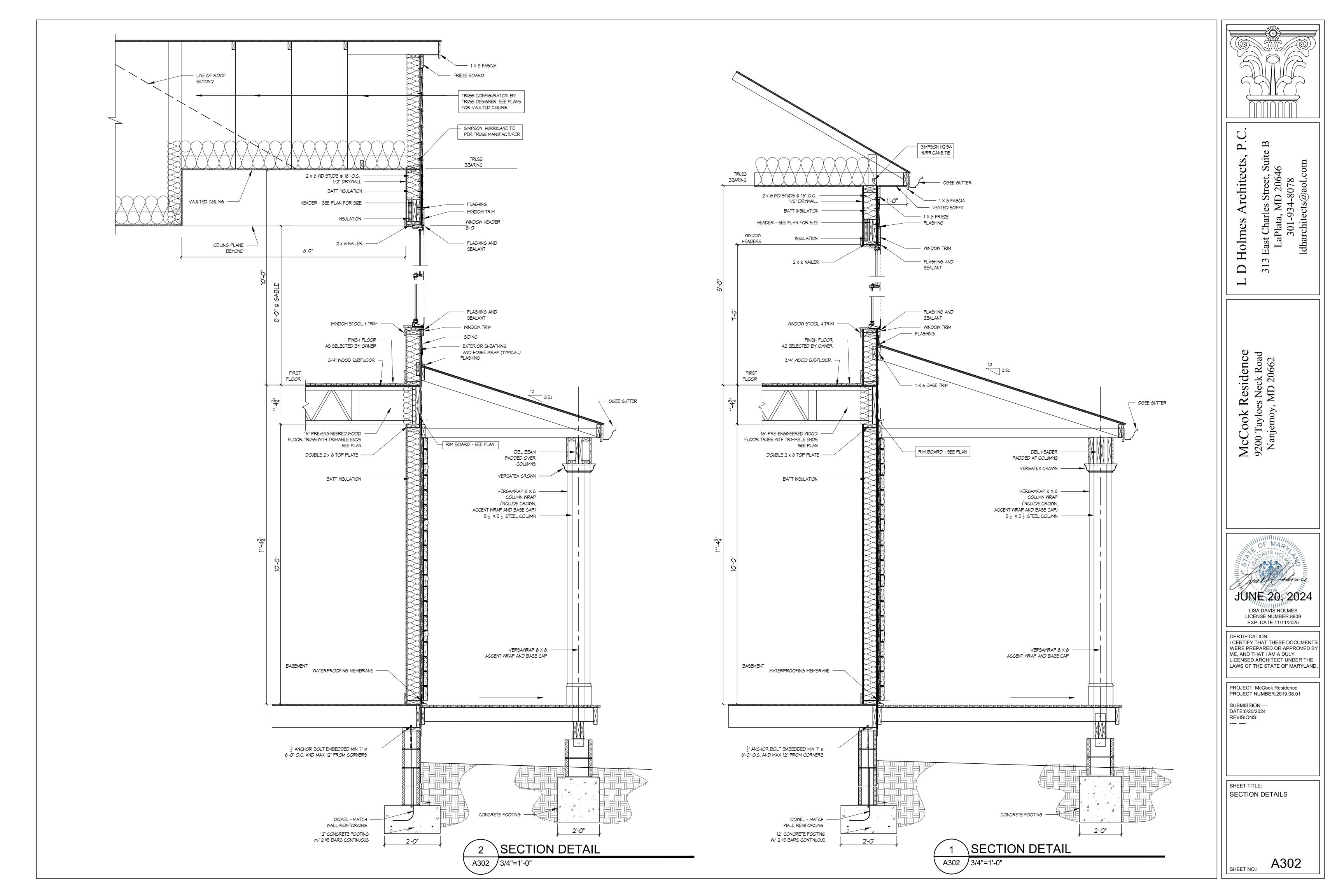
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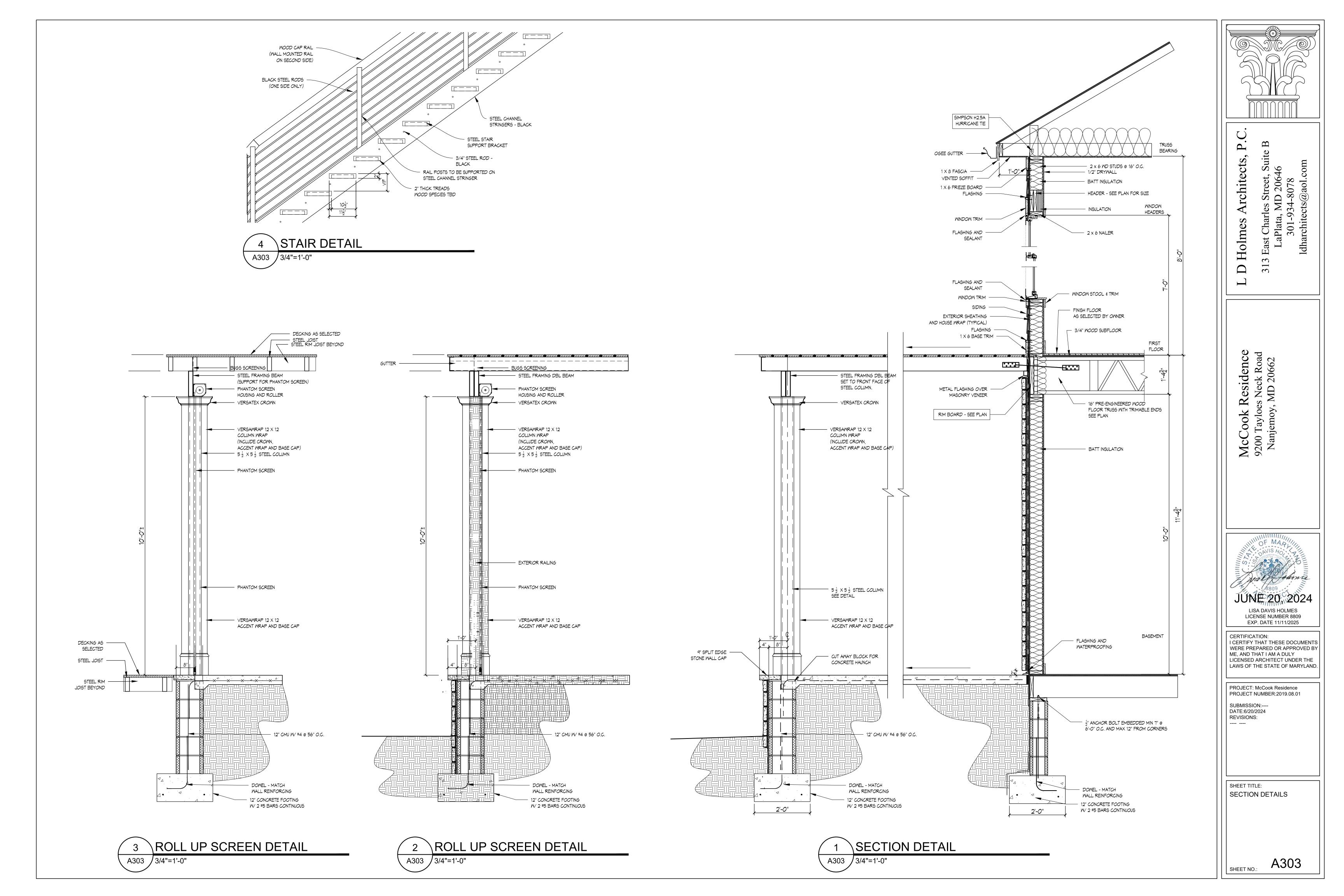
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SHEET TITLE:
BUILDING SECTIONS





							WINDOWS	CHEDULE					
MARK	QUANTIT	CONFIGURATION			MUNTINS		MANUFACTURER /	FRAME COLOR		HARDWARE		OI A TINO	
		TYPE	SIZE WxH	NEW OR REPLACEMENT	TYPE	CONFIGURATION	SERIES	INTERIOR	EXTERIOR	STYLE	COLOR	GLAZING	REMARKS
Α	2	CASEMENT	2048	NEW	SDL	2 OVER 2 EQUAL LIGHTS	ANDERSEN 100 - FIBREX FRAME	BLACK	BLACK		BLACK		
В	1	CASEMENT	3048	NEW	SDL	2 OVER 2 EQUAL LIGHTS	ANDERSEN 100 - FIBREX FRAME	BLACK	BLACK		BLACK		
С	5	CASEMENT	2650	NEW	SDL	2 OVER 2 EQUAL LIGHTS	ANDERSEN 100 - FIBREX FRAME	BLACK	BLACK		BLACK		
СТ	4	CASEMENT	2650	NEW	SDL	2 OVER 2 EQUAL LIGHTS	ANDERSEN 100 - FIBREX FRAME	BLACK	BLACK		BLACK	TEMPERED	
D	2	CASEMENT	2450 VIF	REPLACEMENT			ANDERSEN 100 - FIBREX FRAME	BLACK	BLACK		BLACK		EXISTING ANDERSEN 400 SERIES. ESTIMATED SIZE CW15
E	6	AWNING	2615 VIF	REPLACEMENT			ANDERSEN 100 - FIBREX FRAME	BLACK	BLACK		BLACK		EXISTING ANDERSEN 400 SERIES. ESTIMATED SIZE AR281
F	2	DOUBLE CASEMENT	6050 VIF	REPLACEMENT			ANDERSEN 100 - FIBREX FRAME	BLACK	BLACK		BLACK		EXISTING ANDERSEN 400 SERIES. ESTIMATED SIZE CXW25
G	5	DOUBLE CASEMENT	4050 VIF	REPLACEMENT			ANDERSEN 100 - FIBREX FRAME	BLACK	BLACK		BLACK		EXISTING ANDERSEN 400 SERIES. ESTIMATED SIZE C25
Н	2	PICTURE - CUSTOM RIGHT	VIF	REPLACEMENT									
J	2	PICTURE - CUSTOM LEFT	VIF	REPLACEMENT									
K	1	PICTURE - CUSTOM	VIF	REPLACEMENT			ANDERSEN 100 - FIBREX FRAME	BLACK	BLACK		BLACK		EXISTING ANDERSEN 400 SERIES. ESTIMATED SIZE C25

PROVIDE ADD ALTERNATE FOR SHADED ITEMS.
 SDL - SIMULATED DIVIDED LIGHTS TO BE 3/4" WIDE APPLIED INTERIOR AND EXTERIOR
 VIF - VERIFY DIMENSIONS AND CONDITIONS IN FIELD

	DOOR SCHEDULE												
MARK	QUANTITY	CONFIGURATION				MUNTINS			FRAME	FRAME COLOR		ARE	
		TYPE	NOMINAL SIZE WxH	MODEL	NEW OR REPLACEMENT	TYPE	CONFIGURATION	MANUFACTURER / SERIES	INTERIOR	EXTERIOR	STYLE	COLOR	GLAZING
AA	1	SINGLE ENTRY / 2 SIDELIGHTS	6080	AESLD1080 AEHID3080 AESLD1080	NEW	SDL PERMANENT	I FOUND DIGHTS	ANDERSEN ENTRY DOOR PANEL STYLE 181 /183 STRAIGHTLINE GLASS	BLACK	BLACK	YALE ASSURE	BLACK	LOW E4 INSULATED GLASS
ВВ	1	SOLID PANEL	3080		NEW	NA		ANDERSEN ENTRY DOOR PANEL STYLE 180 NO GLASS	BLACK	BLACK	BLACK	BLACK	N/A
СС	9	OUTSWING ENTRY DOORS	6080	AEOD6080	NEW	SDL PERMANENT	I FOHALLIGHTS	ANDERSEN ENTRY DOOR PANEL STYLE 181 /183 STRAIGHTLINE GLASS	BLACK	BLACK	FSB 1076	BLACK	LOW E4 INSULATED GLASS
DD	1	OUTSWING HINGED PATIO DOORS	6070	60611 APLR	NEW	SDL PERMANENT	2 OVER 2 EQUAL LIGHTS	ANDERSEN A-SERIES TRADITIONAL PROFILE	BLACK	BLACK	FSB 1076	BLACK	LOW E4 INSULATED GLASS BLINDS BETWEEN THE GLASS (BLACK)
EE	3	SLIDING GLASS	6068 VIF		REPLACEMENT			ANDERSEN PANEL STYLE 181 STRAIGHTLINE GLASS	BLACK	BLACK		BLACK	
NOTES:													

ALL DOORS SHALL HAVE ADA SILLS.

SDL - SIMULATED DIVIDED LIGHTS TO BE 3/4" WIDE APPLIED INTERIOR AND EXTERIOR

PROVIDE ADD ALTERNATE FOR SHADED ITEMS.

Architects, P.C.

L D Holmes

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JUNE 20, 2024

LISA DAVIS HOLMES

LICENSE NUMBER 8809

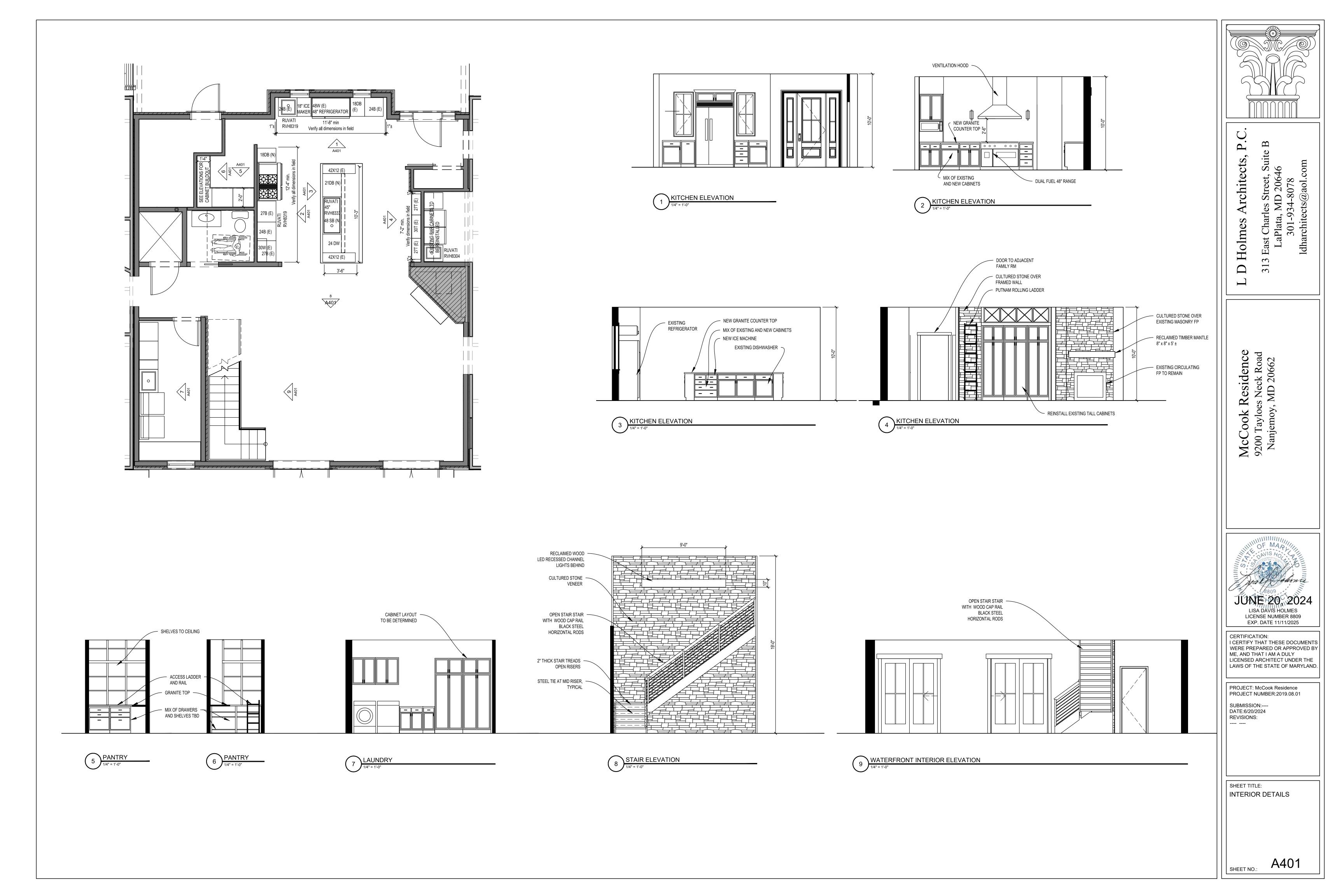
EXP. DATE 11/11/2025

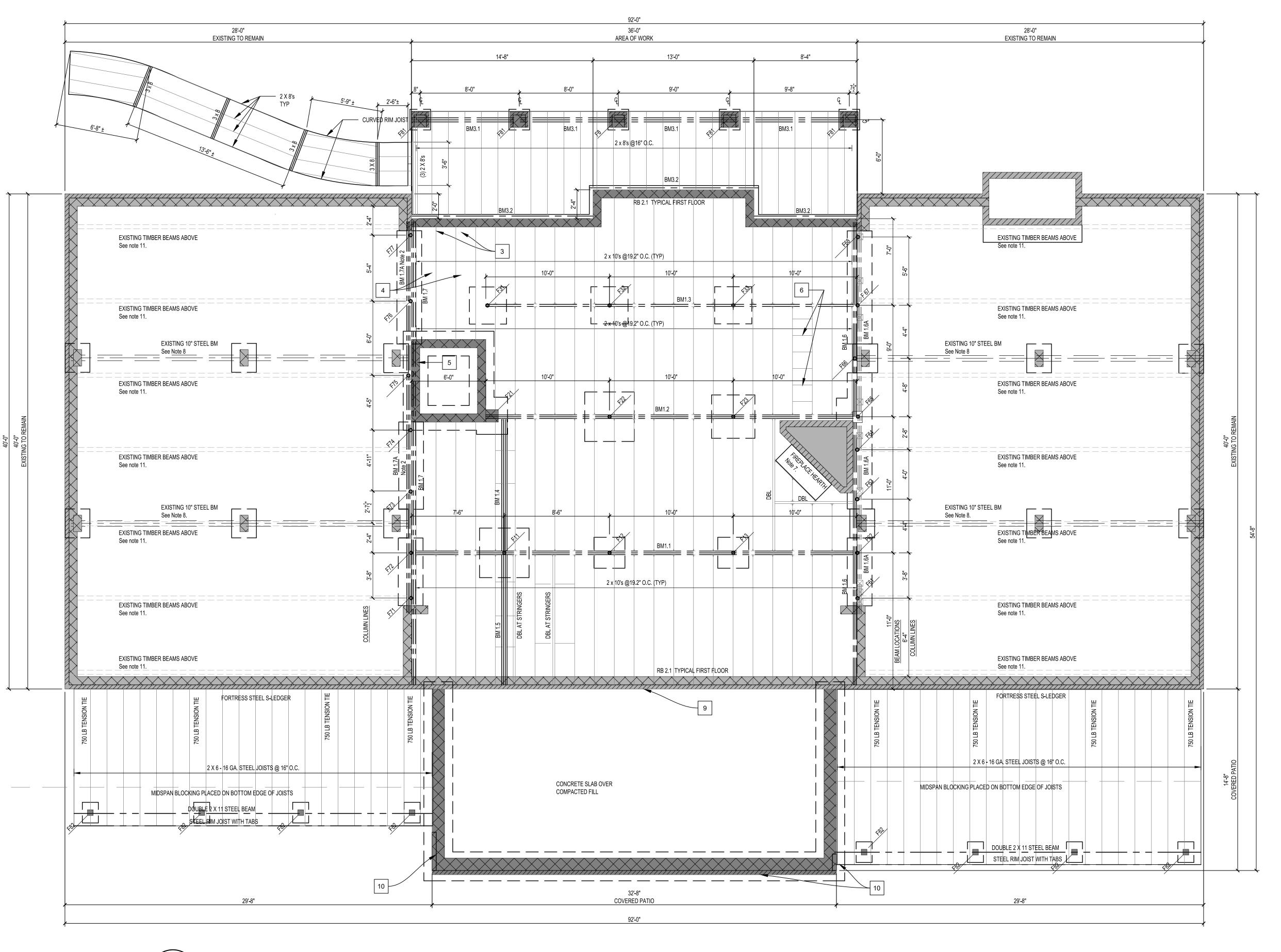
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ME, AND THAT I AM A DULY
LICENSED ARCHITECT UNDER THE
LAWS OF THE STATE OF MARYLAND.

PROJECT: McCook Residence PROJECT NUMBER:2019.08.01

SUBMISSION:----DATE:6/20/2024 REVISIONS:

SHEET TITLE: DOOR AND WINDOW SCHEDULES





\FOUNDATION AND FRAMING PLAN S101 / 1/4"=1'-0"



NEW FRAME WALL NEW CMU WALL

NEW STONE MASONRY WALL EXISTING FRAME WALL TO REMAIN

EXISTING BRICK MASONRY WALL REMAIN

EXISTING WALL TO BE REMOVED

- 1. Existing Beam (3-2x10's replaced in 2010) to remain. Replace Cribbing with Adjustable Base Pipe Columns on continuous footing. Additional columns to be spaced maximum of 5'-0" o.c. for length of wall. See detail.
- 2. Inspect Existing Beams and replace as needed. Assume (3) 2x10's Treated SP No. 2. New Adjustable Base Pipe Columns on continuous footing to be spaced maximum of 5'-0" o.c. for length of wall. See detail.
- 3. Area of Existing Electric above. Panels, Generator Switch to remain. Maintain temporary waterproof shelter / cover during construction.
- 4. Piping / Conduit / Electric this area.
- 5. Elevator Foundation. Design basis Savaria Eclipse Type 1L. Verify dimensions with selected unit.
- 6. Blocking @ 16" o.c. at braced wall panel.
- 7. Hearth shall be flush with finished floor. Exisiting Condition /Extension is unknown. Modify framing as
- 8. Existing Steel Beams. Paint with Ospho Rust Converter.
- 9. Inspect existing foundation wall. If sound, wall may be used to support new construction. Add #4's at 48" o.c. if none present.
- 10. Dimensions are to CMU. Stone to be applied to visible foundation and to wrap corners where visible.
- 11. Existing Timber Roof Beam locations are shown. New columns at the marriage wall are located to carry the transferred loads to the extent possible. NOTIFY THE ARCHITECT IF ADJUSTMENTS TO DIMENSIONS ARE NECESSARY DUE TO FIELD CONDITIONS.

FLOOR FRAMING:

- 1. INTERIOR FLOOR JOISTS SHALL BE SPF #2 UNLESS OTHERWISE NOTED. SIZE SHALL BE AS INDICATED ON
- 2. JOISTS SHALL BE SUPPORTED USING JOIST HANGERS. 3. SUBFLOOR SHALL BE AVANTECH 23/32" FLOOR GLUED AND
- NAILED TO FLOOR TRUSSES. 4. WEB STIFFENERS ARE REQUIRED AT END PANELS.

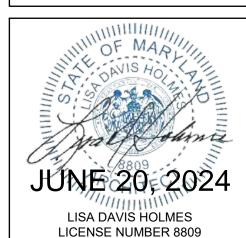
PORCH FRAMING SHALL BE DOUGLAS FIR IN SIZE AS INDICATED

DECK FRAMING:

- 5. DECK FRAMING TO BE FORTRESS FRAMING. LEDGER, POSTS, JOISTS, BEAMS, ACCESSORIES AND ALL COMPONENTS BY ONE MANUFACTURER SUPPLIED IN BLACK FINISH.
- 6. DECKING SHALL BE GROOVED SYNTHETIC DECK BOARDS AS
- SELECTED BY OWNER. 7. GROOVE SPLINE SHALL BE IN PROFILE TO MATCH DECKING
- AND AS MANUFACTURED BY DEXERDRY. 8. DECKING SHALL BE "PICTURE FRAMED."

Architects, Holmes

McCook Residence 9200 Tayloes Neck Road Nanjemoy, MD 20662



EXP. DATE 11/11/2025 CERTIFICATION: I CERTIFY THAT THESE DOCUMENTS WERE PREPARED OR APPROVED BY ME, AND THAT I AM A DULY LICENSED ARCHITECT UNDER THE

LAWS OF THE STATE OF MARYLAND.

PROJECT: McCook Residence PROJECT NUMBER:2019.08.01

SUBMISSION:----DATE:6/20/2024 REVISIONS:

SHEET TITLE: FOUNDATION AND FIRST

FLOOR FRAMING PLAN

S100

STEEL RIM JOIST WITH TABS

SECOND FLOOR FRAMING PLAN

S102 / 1/4"=1'-0"

LEGEND

NEW FRAME WALL NEW CMU WALL NEW STONE MASONRY WALL EXISTING FRAME WALL TO REMAIN EXISTING BRICK MASONRY WALL REMAIN EXISTING WALL TO BE REMOVED

FLOOR FRAMING:

- 1. FLOOR TRUSSES TO BE TRIFORCE 16" TRUSSES WITH
- TRIMMABLE ENDS OR EQUAL. 2. LIVE LOAD DEFLECTION SHALL BE LIMITED TO L/480 WITH
- TOTAL LOAD DEFLECTION OF L/240. 3. PROVIDE STRONGBACK @ MID POINT.
- 4. SUBFLOOR SHALL BE GLUED AND SCREWED TO FLOOR
- 6. DECK FRAMING TO BE FORTRESS FRAMING, LEDGER, POSTS, JOISTS, BEAMS, ACCESSORIES AND ALL COMPONENTS BY ONE MANUFACTURER SUPPLIED IN BLACK FINISH.

- 5. WEB STIFFENERS ARE REQUIRED AT END PANELS.

DECK FRAMING:

- 7. DECKING SHALL BE GROOVED SYNTHETIC DECK BOARDS AS SELECTED BY OWNER.

8. GROOVE SPLINE SHALL BE IN PROFILE TO MATCH DECKING AND AS MANUFACTURED BY DEXERDRY.

9. DECKING SHALL BE "PICTURE FRAMED."

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Architects,

Holmes

LISA DAVIS HOLMES LICENSE NUMBER 8809 EXP. DATE 11/11/2025

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PROJECT: McCook Residence PROJECT NUMBER:2019.08.01

SUBMISSION:----DATE:6/24/2024 REVISIONS:

SHEET TITLE: SECOND FLOOR FRAMING PLAN

S101

			I	FOOTING SCHEDULE		
MARK	Footing Size in Inches	Reinforcing	Steel Adjustable column*	Simpson Strongtie Column Cap / beam seat **	Gauge	NOTES
		1		CCCOQ6-7.13SDS2.5 - H1=7, H2=7, H3=7, W1=5.5, W2 No	-	
F11	48X48	4#5	3 1/2 OD SCHEDULE 40	Straps, W3-7.125, W4= 7.125	7ga.(3/16")	
-12	30x30	3#5	3 1/2 OD SCHEDULE 40	CCOQ6-SDS2.5 - H1=7, W1=5.5, W2 No Straps	7ga.(3/16")	
⁻ 13	30x30	3#5	3 1/2 OD SCHEDULE 40	CCOQ6-SDS2.5 - H1=7, W1=5.5, W2 No Straps	7ga.(3/16")	
-21	36X36	4#5	FULLY GROUTED CMU	ECC6QM-SDS2.5 - H1=7, W1=5.5, SSTB Anchor Bolts	7ga.(3/16")	
-22	48X48	4#5	3 1/2 OD SCHEDULE 40	CCOQ6-SDS2.5 - H1=7, W1=5.5, W2 No Straps	7ga.(3/16")	
-23	42X42	4#5	3 1/2 OD SCHEDULE 40	CCOQ6-SDS2.5 - H1=7, W1=5.5, W2 No Straps	7ga.(3/16")	
F31	18X18	2#5	3 1/2 OD SCHEDULE 40	CCOQ4-SDS2.5 - H1=7, W1=3.625, W2 No Straps	7ga.(3/16")	
F32	36X36	4#5	3 1/2 OD SCHEDULE 40	CCOQ4-SDS2.5 - H1=7, W1=3.625, W2 No Straps	7ga.(3/16")	
F33	36X36	4#5	3 1/2 OD SCHEDULE 40	CCOQ4-SDS2.5 - H1=7, W1=3.625, W2 No Straps	7ga.(3/16")	
F61	24" CONTINUOUS	2#5 CONT	3 1/2 OD SCHEDULE 40	CCOQX - H1=7, W1=10.5 VIF, W2 No Straps	3ga.(1/4")	
-62	24" CONTINUOUS	2#5 CONT	3 1/2 OD SCHEDULE 40	CCTOQX - H1=7, H2=7, W1=10.5 VIF, W2 No Straps, W3=3.5	3ga.(1/4")	
-63	24" CONTINUOUS	2#5 CONT	3 1/2 OD SCHEDULE 40	CCOQX - H1=7, W1=10.5 VIF, W2 No Straps	3ga.(1/4")	
-64	24" CONTINUOUS	2#5 CONT	3 1/2 OD SCHEDULE 40	CCOQX - H1=7, W1=10.5 VIF, W2 No Straps	3ga.(1/4")	
F65	24" CONTINUOUS	2#5 CONT	3 1/2 OD SCHEDULE 40	CCTOQX - H1=7, H2=11.5, W1=10.5 VIF, W2 No Straps, W3=5.5	3ga.(1/4")	Different depth beams, flush to top
-66		2#5 CONT	3 1/2 OD SCHEDULE 40	CCO4.62 - H1=7, W1=4.5, W2 No Straps	3ga.(1/4")	To top
-67			3 1/2 OD SCHEDULE 40	CCTOX - H1=7, H2=7, W1=10.5 VIF, W2 No Straps, W3=3.5	3ga.(1/4")	
-68			3 1/2 OD SCHEDULE 40	CCOX - H1=7, W1=10.5 VIF, W2 No Straps	3ga.(1/4")	
-71			3 1/2 OD SCHEDULE 40	CCOX - H1=7, W1=10.5 VIF, W2 No Straps	3ga.(1/4")	
72		2#5 CONT	3 1/2 OD SCHEDULE 40	000X 111 1, 001 10.0 VII, 002 NO GRAPS	3ga.(1/4")	
-73		.	3 1/2 OD SCHEDULE 40	CCOQ4.6 - H1=7, W1=4.5, W2 No Straps	3ga.(1/4")	
74		.	3 1/2 OD SCHEDULE 40	CCOQX - H1=7, W1=10.5 VIF, W2 No Straps	3ga.(1/4")	
-75		.	3 1/2 OD SCHEDULE 40	CCOQ4.6 - H1=7, W1=4.5, W2 No Straps	3ga.(1/4")	
76			3 1/2 OD SCHEDULE 40	CCOQX - H1=7, W1=10.5 VIF, W2 No Straps	3ga.(1/4")	
 =77	24" CONTINUOUS	.	3 1/2 OD SCHEDULE 40	CCOQX - H1=7, W1=10.5 VIF, W2 No Straps	3ga.(1/4")	
- 81	24 x 24		12 x 12 FULLY GROUTED CMU			CULTURED STONE VENER
F 8 2	20 x 20		3 1/2 STEEL FORTRESS COLUMN			

** Column Caps are designed to be welded to adjustable steel columns. Order without straps, without coating. ***Column caps shall have holes for 3/4" structural bolts or SDS Quick Drive Connector Screws as indicated.

	BEAM	SCHEDULE	T
MARK	DESIGNED MEMBER	LOCATION	ADDITIONAL BRACING
BM1.1	(3) 13/4 x 9 1/4 - 2.0E Microlam LVL	FIRST FLOOR	
BM1.2	(3) 1 3/4 x 14 - 2.0E Microlam LVL	FIRST FLOOR	
BM1.3	(3) 13/4 x 9 1/4 - 2.0E Microlam LVL	FIRST FLOOR	
BM1.4	(4) 13/4 x 9 1/4 - 2.0E Microlam LVL	FIRST FLOOR	3'-0" O.C.
BM1.5	(4) 13/4 x 91/4 - 2.0E Microlam LVL	FIRST FLOOR	3'-0" O.C.
	(3) 2 x 10's SP #2 PRESERVATIVELY		
BM1.6	TREATED	FIRST FLOOR	7'-0" O.C.
BM1.6A	EXISTING (3) 2 x 10's SP #2 PRESERVATIVELY TREATED	FIRST FLOOR	
	(3) 2 x 10's SP #2 PRESERVATIVELY		
BM1.7	TREATED	FIRST FLOOR	7'-0" O.C.
BM1.7A	(3) 2 x 10's SP #2 PRESERVATIVELY TREATED	FIRST FLOOR	
	(1) 5 1/4 x 16 2.0E PARALLAM PSL		
BM2.1	PROVIDE ALTERNATE FOR GLULAM	SECOND FLOOR	
BM3.1	(3) 2 X 10 DOUGLAS FIR	FRONT PORCH	
BM3.2	2 X 10 DOUGLAS FIR LEDGER	FRONT PORCH	1/2" bolts @ 24" staggered

DD3.4	1 3/4 16 3 05 84;	- 11/1	CECOND FLOOD	WEB STIFFENERS AT FLOOR TRUSSES
RB2.1	1 3/4 x 16 - 2.0E Microlan	n LVL	SECOND FLOOR	TRUSSES
	_			
	•	HEADE	RSCHEDULE	
LOCATION	MAXIMUM SPAN	DESIGNED	MEMBER	
	4'-0''	(2) 13/4 x	11 7/8" 1.55E TIMBERST	FRAND LSL
FIRST FLOO	OR			
	6'- 8"	(3) 13/4 x	11 7/8" 1.55E TIMBERST	TRAND LSL
	6'-8"	(3) 13/4 x	9 1/2" 1.55E TIMBERSTF	RAND LSL

RIM BOARDS

DESIGNED MEMBER

1 3/4 x 9 1/4 - 2.0E Microlam LVL

LOCATION

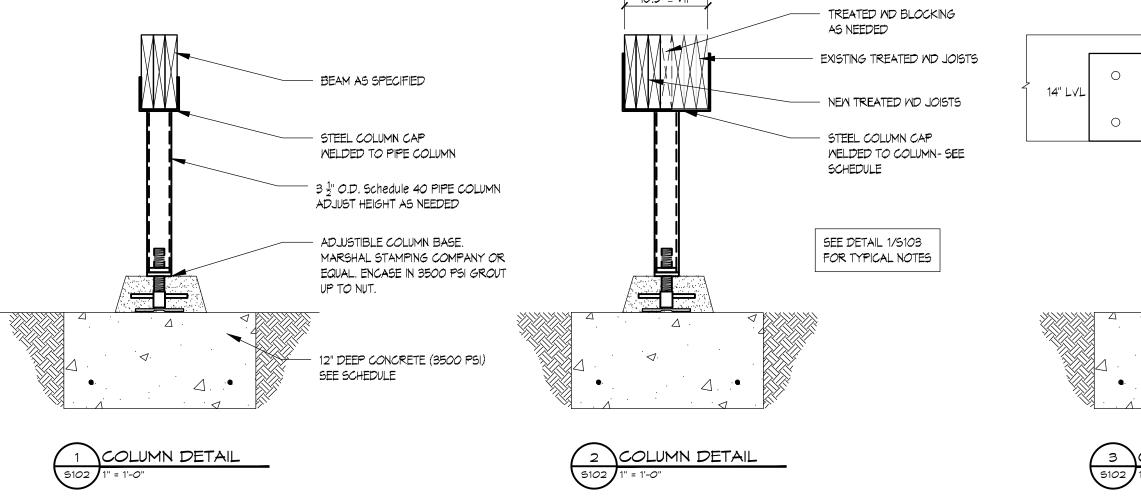
(3) 13/4 x 9 1/2" 1.55E TIMBERSTRAND LSL

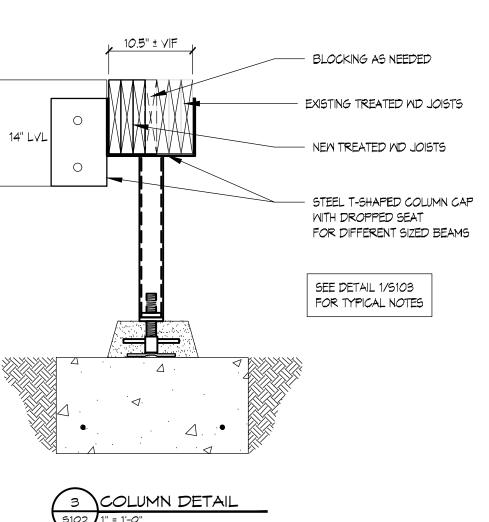
(2) 2 x 10 's No. 2 SPF or better

ADDITIONAL BRACING

ITEM (602.3)	DESCRIPTION	NUMBER AND TYPE OF FASTENER	SPACING AND LOCATION	
<u> </u>		Roof		
6	Rafter or Roof truss to plate	Fill all holes per manufacturer	Hurricane Tie per Truss Design	
		Wall		
8	Stud to stud (not at BWP)	16d common (3 1/2' x 0.162")	Face nail @ 24" o.c.	
9	Stud to stud (at BWP)	16d common (3 1/2' x 0.162")	Face nail @ 16" o.c.	
	Built-up header (2" to 2" w/ 1/2"			
10	spacer)	16d common (3 1/2' x 0.162")	Face nail @ 16" o.c.	
11	Continuous header to stud	(4) SDWS16300	Toe screw	
	Adjacent full-height stud to end			
12	of header	(3) SDWS16300	End Screw	
13	Top plate to top plate	SDWS16300	Face screw @ 16" o.c.	
			Face screw (minimum 24" lap	
14	Double top plate splice	(8) SDWS16300	splice length each side of end	
	Bottom plate to joist, rim joist,	SDWS16312	Face Screw @ 16" o.c.	
15	band joist (not at BWP)			
	Bottom plate to joist, rim joist,	SDWS16312	Face Screw (2) each @ 16" o.c.	
16	band joist (at BWP)	3DW316312		
17	Top or bottom plate to stud	(4) SDWS16212	Toe Screw	
17	Top or bottom plate to stud	(2) SDWS16300	End Screw (alt)	
		Floor		
22	Joist to sill, top plate or girder	(3) SDWS16212	Toe Screw	
23	Band Board to sill or top plate	SDWS16212	Toe Screw @ 6" o.c.	
27	Band board or rim joist to joist	(3) SDWS16300	End Screw	
	Built up girders and beams: 2-inch	 SDWS16212	Face Screw @ 24"o.c. staggere	
28	lumber layers	3DVV310212	3@ ends and splice	
20	Built up girders and beams: LVL's,	SDW22	Face Screw per Manuafacture	
	LSL's, other Engineered Lumber	3DW 22	Specification	
	Wood Structural panels,	subfloor, roof and interior wall shea	athing to framing	
	Wood structural panels, wall	8d common nail (2 1/2" x 0.131")		
32a	sheathing	6" edges, 12" field	Face nail	
		2" WSV Subfloor Screw		
32b	Subfloor	6" edges, 12" field	Glue and Screw	
		8d common nail (2 1/2" x 0.131")		
32c	Roof sheathing	4" edges, 4" field	Face nail	

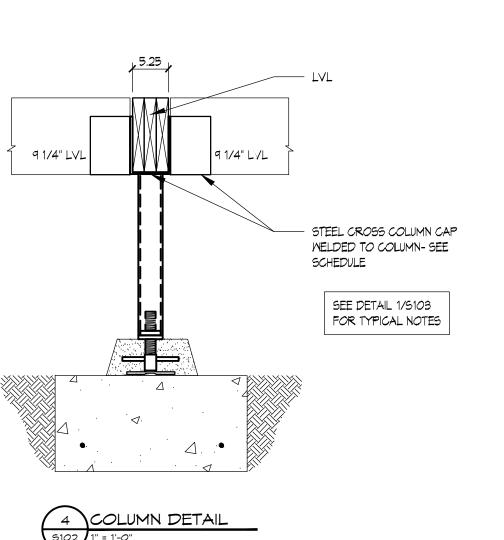
3. The use of staples is NOT PERMITTED for the attachment of any structural member including sheathing material.





SECOND FLOOR

FRONT PORCH 9'-8"



COLUMN CAP LEGEND

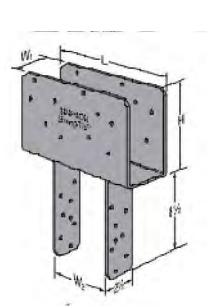
CC COLUMN CAP

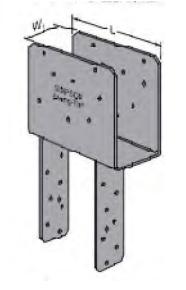
ECC COLUMN CAP END CCC COLUMN CAP CROSS CCT COLUMN CAP T - SHAPE

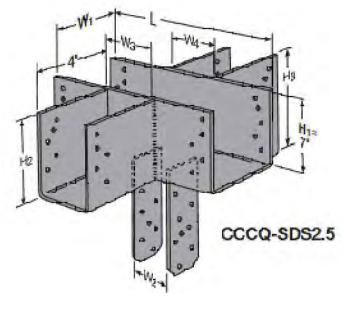
QUICK CONNECT SCREWS ONLY (FOR WELDED APPLICATIONS -NO POST STRAPS)

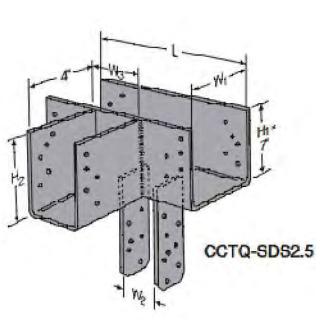
FULLY GROUTED MASONRY

APPLICATION **CUSTOM SIZE**

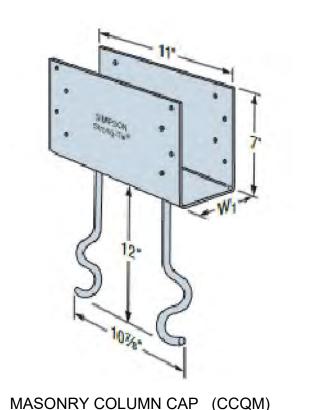








COLUMN CAP T (CCT)



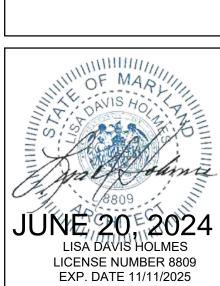
COLUMN CAP (CC)

END COLUMN CAP (ECC)

COLUMN CAP CROSS (CCC)

SHEET NO.:

Architects, P.C D Holmes



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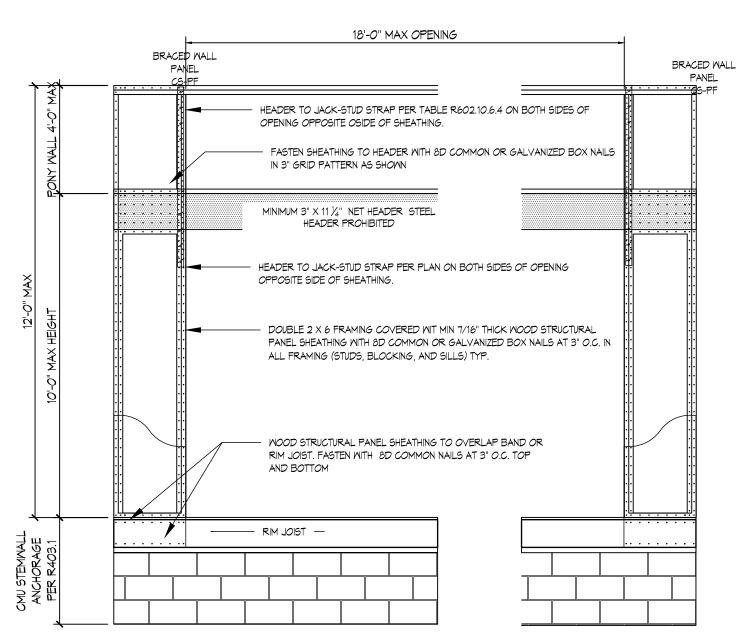
PROJECT: McCook Residence PROJECT NUMBER:2019.08.01

SUBMISSION:----DATE:6/24/2024 REVISIONS:

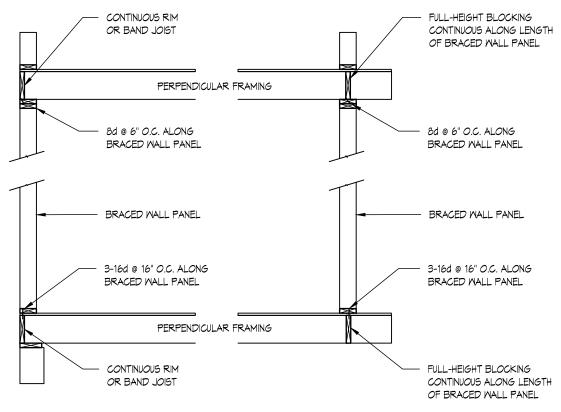
SHEET TITLE: STRUCTURAL DETAILS AND NOTES

S102

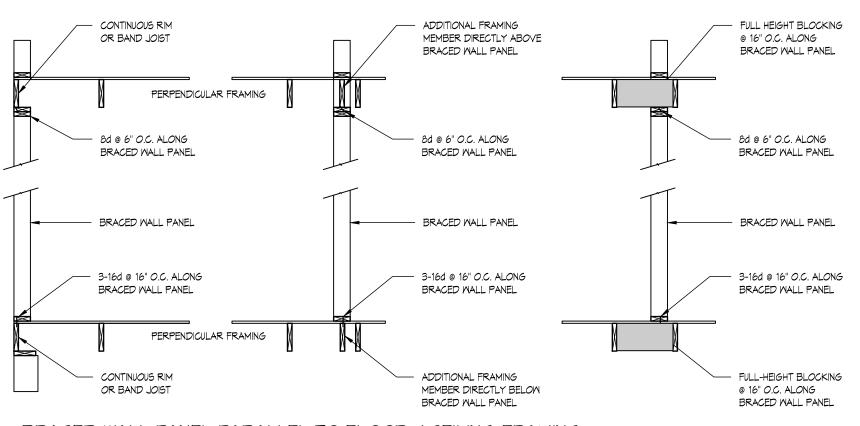
METHOD	CONSTRUCTION	CONNECTION	ADDITIONAL	
		FASTENERS	SPACING	REQUIREMENTS
CS-WSP	1/2" EXTERIOR PLYWOOD - MIN. SPAN RATING 24/16	8d COMMON (2.5" x 0.131") MIN. 1.75" PENETRATION	6" EDGES, 12" FIELD	HORIZONTAL BLOCKING
CONTINUOUSLY SHEATHED WOOD STRUCTURAL PANEL	1/2" INTERIOR GYPSUM BOARD	1 1/4" SCREWS, TYPE W OR S	7" EDGES, 7" FIELD	REQUIRED AT PANEL
WSP CONTINUOUSLY SHEATHED WOOD	1/2" PLYWOOD - MIN. SPAN RATING 24/16 (RATED PER LOCATION)	8d COMMON (2.5" x 0.131") MIN. 1.75" PENETRATION	6" EDGES, 12" FIELD	HORIZONTAL BLOCKING REQUIRED AT PANEL
STRUCTURAL PANEL	1/2" INTERIOR GYPSUM BOARD	1 1/4" SCREWS, TYPE W OR S	7" EDGES, 7" FIELD	REQUINED AT FAMEL
CS-PF	1/2" EXTERIOR PLYWOOD - MIN. SPAN RATING 24/16	SEE DETAIL	SEE DETAIL	
CONTINUOUSLY SHEATHED PORTAL FRAME	1/2" INTERIOR GYPSUM BOARD	1 1/4" SCREWS, TYPE W OR S	7" EDGES, 7" FIELD	



CS-PF CONTINUOUSLY SHEATHED PORTAL FRAME DETAIL

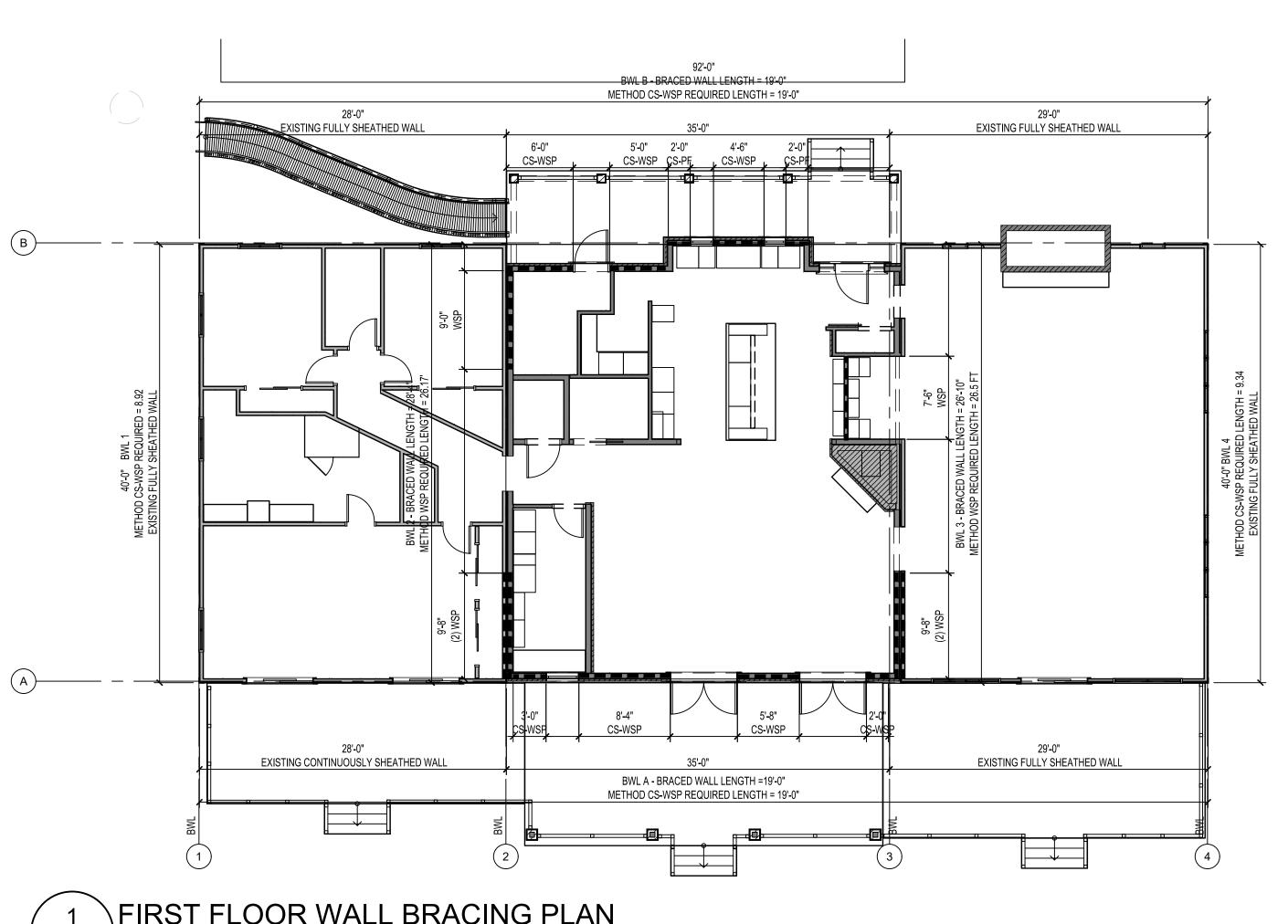


BRACED WALL PANEL PERPENDICULAR TO FLOOR / CEILING FRAMING



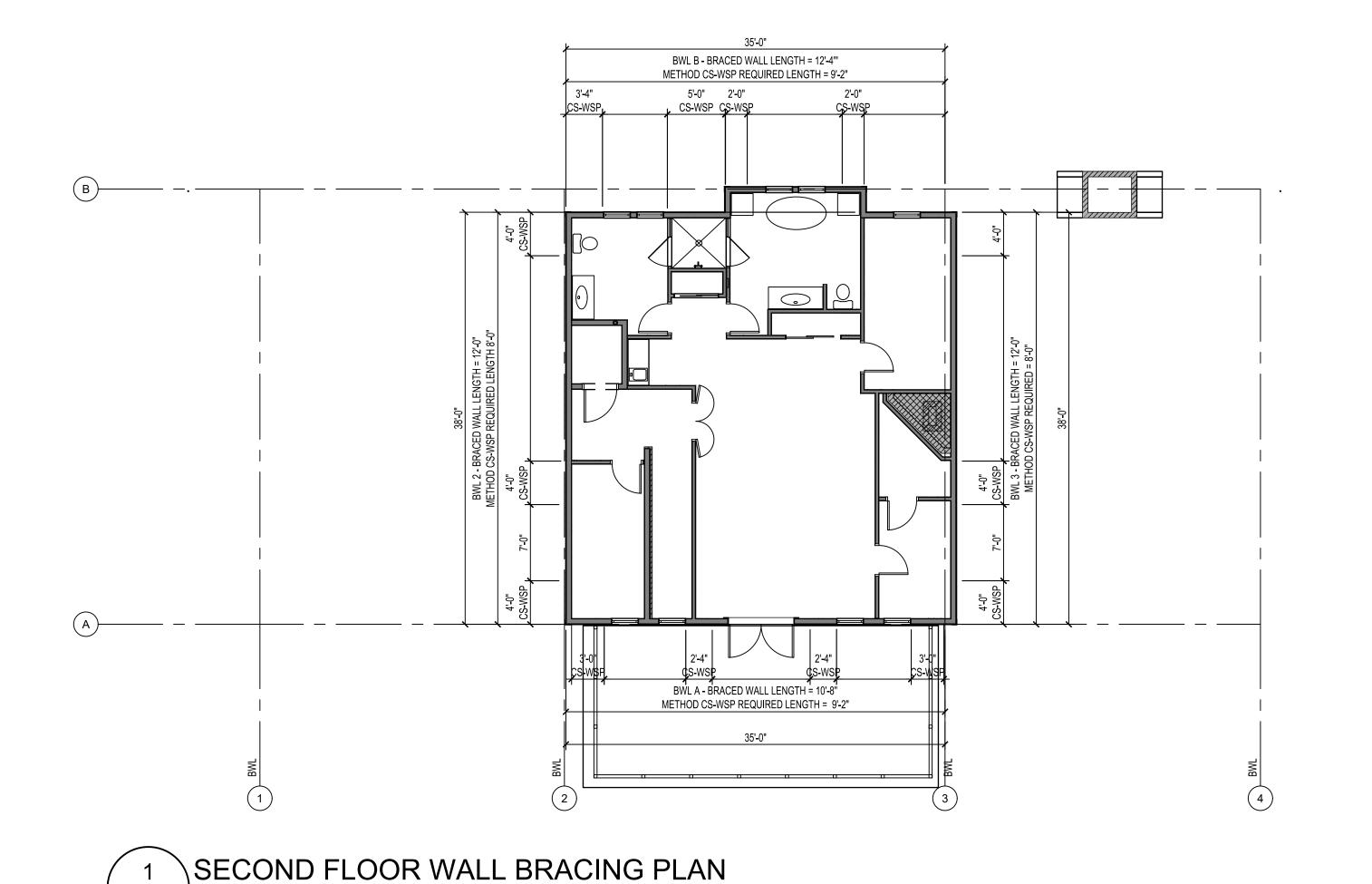
BRACED WALL PANEL PARALLEL TO FLOOR / CEILING FRAMING

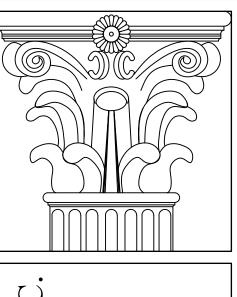
BRACED WALL PANEL CONNECTIONS



FIRST FLOOR WALL BRACING PLAN S201 $\sqrt{1/8" = 1'-0"}$

S201 /1/8"= 1'-0"





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JUNE 20, 2024 LICENSE NUMBER 8809 EXP. DATE 11/11/2025

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PROJECT: McCook Residence PROJECT NUMBER:2019.08.01

SUBMISSION:----DATE:6/20/2024 REVISIONS:

SHEET TITLE: WALL BRACING

S200