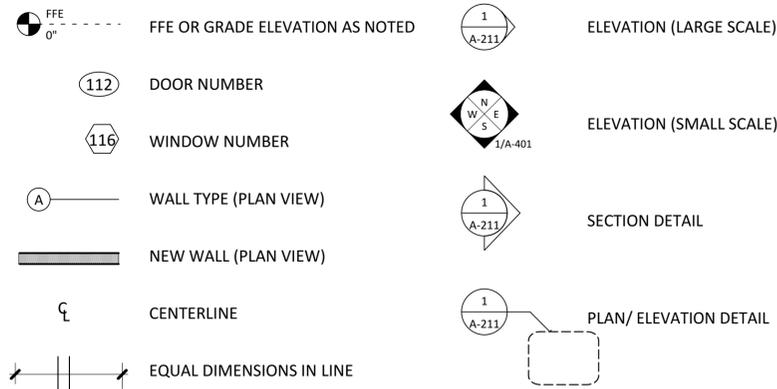
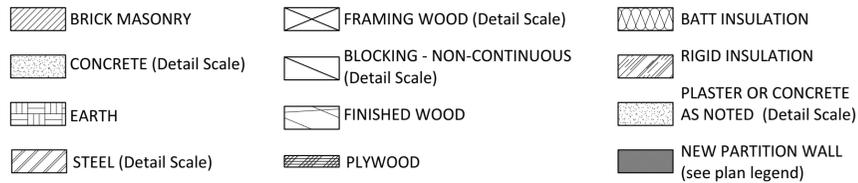


SYMBOL LEGEND



MATERIALS LEGEND



ABBREVIATIONS

& Pound	EQ Equal Spacing, Equivalent	MANUF Manufacturer	S South
# At	EQUIP Equipment	MAX Maximum	SALV Salvage
A/C Air Conditioning	EXH Exhaust	MECH Mechanical	SAU Self-Adhering Underlayment
ACOUST Acoustical	EXST'G Existing	M/E Mechanical/Electrical	SCH'D Scheduled
ADD'L Additional	EXT Exterior	MEP Mechanical, Electrical, & Plumbing	SECT Section
ADJ Adjacent	FAR Floor-Area Ratio	MIN Minimum	SEP Separate, Separated
AFF Above Finish Floor	FF(E) Finished Floor (Elevation)	MISC Miscellaneous	SF Square Feet
AHJ Authority Having Jurisdiction	FIN Finish(ed)	MTD Mounted	SHT Sheet
AHU Air Handling Unit	FLR Floor	MTL Metal	SIM Similar
APPROX Approximately	FIXT Fixture		SHTG Sheathing
ARCH Architect	FT Feet, Foot	N North	SK Sink
ASTM American Society for Testing & Materials	FTG Footing	NA Not Applicable	SMACNA Sheet Metal & Air Conditioning National Association, Inc.
	FV Field Verify	NIC Not in Contract	SPEC'S Specifications
	FV HT Field Verify Height	NO Number	SPEC'D Specified
		NSF Net Square Feet	SQ Square
		NTS Not to Scale	SS Stainless Steel
BOR Bottom of Rafter	GA Gauge		STL Steel
BRD Board	GALV Galvanized		STRUCT Structural
BLDG Building	GC General Contractor	OC On Center	SUSP Suspended
BDRM Bedroom	GFCI Ground Fault Circuit Interrupt	OCEW On Center Each Way	SW Switch
BTM Bottom	GL Glass	OP'G Opening	SYM Symmetrical
BTWN Between	GM Gas Meter	OVHD Overhead	
	GPM Gallons Per Minute	OZ Ounce	
	GR Grade		T&G Tongue & Groove
CAB Cabinet	GRND Ground	P&I Provide & Install	TEMP Temporary, Tempered
CF Cubic Feet	GSF Gross Square Feet	PC Photo Cell	THK Thick
CJ Control Joint	GYP BD Gypsum Wall Board	PG Page	
CL Centerline		PL Plate or Plateline	
CLG Ceiling			TOT Total
CLO Closet	HB Hose Bib		TOW Top of Wall
CLR Clear	HDR Header	PR Pair	TRTD Treated
COL Column	HDWR Hardware	PSF Pounds Per Square Foot	TYP Typical
COMP Composite	HORIZ Horizontal	PSI Pounds Per Square Inch	
CONC Concrete	HR Hour	PT Pressure Treated	UC Under Counter
CONST Construction	HT Height	PTD Painted	UCR Under Counter Refrigerator
CONT Continuous	HTG Heating	PVC Polyvinyl Chloride	UL Underwriter's Laboratory
COORD Coordinate, Coordination	HVAC Heat/Ventilation/Air Conditioning	PVMT Pavement	UNFIN Unfinished
CRZ Critical Root Zone		PWD Plywood	UNO Unless Noted Otherwise
CVR Cover			
CW Cold Water			
	I.E. Id Est (That Is)	QTR Quarter	VB Vapor Barrier
	IN Inches		VERT Vertical
	INAC Inaccessible		VFY Verify
	INCL Including	R Radius/Refrigerator	
	INFO Information	RCP Reflected Ceiling Plan	
	INSUL Insulation	RE/REF Reference	
	INT Interior	REINF Reinforced	W Wide, Width, West, Washing Machine
		REQ'D Required	W/ With
		REQMT'S Requirements	W/O Without
		REV Revision	W/D Stackable Washer Dryer
		RFG Roofing	WD Wood
		RM Room	WDW Window
		RO Rough Opening	WH Water Heater
		ROW Right of Way	WM Water Meter
			WP Waterproofing
			WT Weight
			YD Yards
E East	L Length		
EA Each	LAM Laminated		
EJ Expansion Joint	LAV Lavatory		
EM Electric Meter	LB(S) Pound(s)		
EQ Equal Spacing, Equivalent	LF Linear Foot		
EQUIP Equipment	LP Light Pole or Lightning Protection		
EXST'G Existing	LT Light		
EXT Exterior	LVR Louver		

DESIGN TEAM

ARCHITECTURE

O'CONNELL ARCHITECTURE, LLC
 TERESA O'CONNELL, AIA
 3908 AVENUE B, SUITE 309
 AUSTIN, TEXAS 78751
 512.751.1374

STRUCTURAL ENGINEERING

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 210 BARTON SPRINGS RD. SUITE 250
 AUSTIN, TEXAS 78704
 512.474.4001

CIVIL ENGINEERING

DUNAWAY ASSOCIATES, L.P.
 5707 SOUTHWEST PARKWAY, SUITE 2-250
 AUSTIN, TEXAS. 78735
 817.335.1121

811-813 Park Blvd

LAND AREA	23089.5 SF		
MAIN HOUSE	Existing	New	Total
Basement **	229		229
First Floor	1637		1637
Second Floor	1645		1645
Attic *	UNF	578	578
GARAGE	Existing	New	Total
First Floor *	575		575
Second Floor	575		575
Building Impervious Cover			2212
			9.58%
SITE	Existing	New	Total
Site Walls & Fencing	56	227	283
Driveway		2763	2763
Sidewalks	238	1625	1863
Terrace		397	397
Equipment Pads	151	16	167
	445	5028	5473
Impervious Cover, total	2657		7685
	12%		33.28%
FAR *	0.17		0.2170

* Garage and Attic finished as Living Space
 ** Basement Mechanical Space Exempt from FAR

PROJECT INFORMATION

LEGAL DESCRIPTION: LOT 33 AND 34 BLK 23 OLT 14 DIV C PERRY ESTATE

ZONING: SF-3

YEAR CONSTRUCTED: 1929
 Eligible for Austin Historic Landmark and National Register of Historic Places

APPLICABLE CODES: International Residential Code, 2021

OCCUPANCY: R-1, R-3

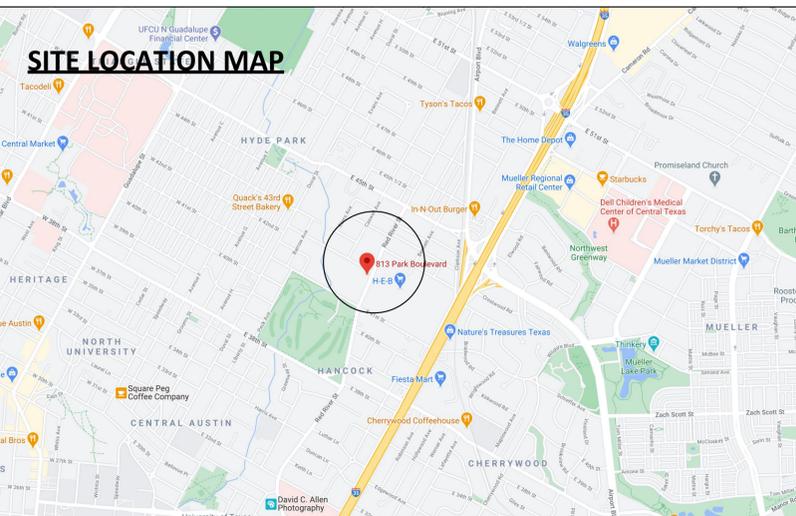
CONSTRUCTION TYPE: V-B

DRAWING INDEX

MAIN HOUSE	A-101	SITE PLAN
	A-102	SITE FENCING
	A-110	FOUNDATION PLAN - DEMO
	A-111	GROUND FLOOR PLAN - DEMO
	A-112	SECOND FLOOR PLAN - DEMO
	A-120	FOUNDATION PLAN
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	A-122	SECOND FLOOR PLAN - NEW
	A-123	ATTIC PLAN
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	A-212	EAST ELEVATION
	A-213	SOUTH ELEVATION
	A-214	WEST ELEVATION
	A-311	BUILDING SECTIONS
	A-312	CELLAR STAIR SECTIONS
	A-401	KITCHEN & DINING ELEVATIONS
	A-402	BATH ELEVATIONS
	A-403	ATTIC ELEVATIONS
	A-411	KITCHEN LAYOUT & MAIN STAIRCASE
	A-501	EXTERIOR DETAILS
	A-610	WINDOW SCHEDULE & DETAILS
	A-620	DOOR SCHEDULE & DETAILS
	A-630	FINISH SCHEDULE
GARAGE	PERMIT 2022-055330-PR	
	A-900	COVER SHEET AND SITE PLAN
	A-901	DEMOLITION PLANS AND FLOOR PLANS
	A-902	NORTH AND WEST ELEVATIONS
	A-903	SOUTH AND EAST ELEVATIONS
	A-904	SECTIONS & WALL DETAILS
	A-905	DETAILS
	A-906	GARAGE DOOR DETAILS
	A-907	SCHEDULES & ELECTRIC PLANS

GENERAL NOTES

- All work shall be performed in a professional matter, and in accordance with the International Residential Code, 2021, related trade codes, and applicable local codes, ordinances and laws.
- Historic designation of this building requires the Contractor and his subcontractors to exercise special caution in executing the work to prevent unnecessary damage to historic features, conditions, or materials. Contractor shall inform all subcontractors and workmen of these requirements.
- The Contractor shall thoroughly examine and familiarize himself with the requirements of the Contract Documents. Any conflicts shall be brought to the Architect's attention for resolution prior to the work being installed.
- Perform all work in a safe and conscientious manner to prevent injuries and damage to the building and workers. Contractor shall maintain OSHA Standards for job safety and worker protection, and comply with applicable state and local government requirements.
- Building permitting will be coordinated by the Owner and Architect prior to construction. Contractor is responsible for all trade permits, inspections, and compliance requirements.
- Maintain the building and site in a clean and orderly condition.
- The Contractor shall visit the site of the proposed work and full acquaint himself with the existing conditions regarding site access, staging, parking limitations, security, and other aspects of constructibility.
- The Contractor shall coordinate work between all trades in this contract to ensure a smooth and timely workflow.
- All work to be warranted for one year from the date of Substantial Completion unless otherwise noted.



3908 Avenue B, #309
 Austin, Texas 78751
 512/751-1374



MILLER-LONG HOUSE
 RESTORATION
 813 PARK BOULEVARD, AUSTIN, TEXAS 78751

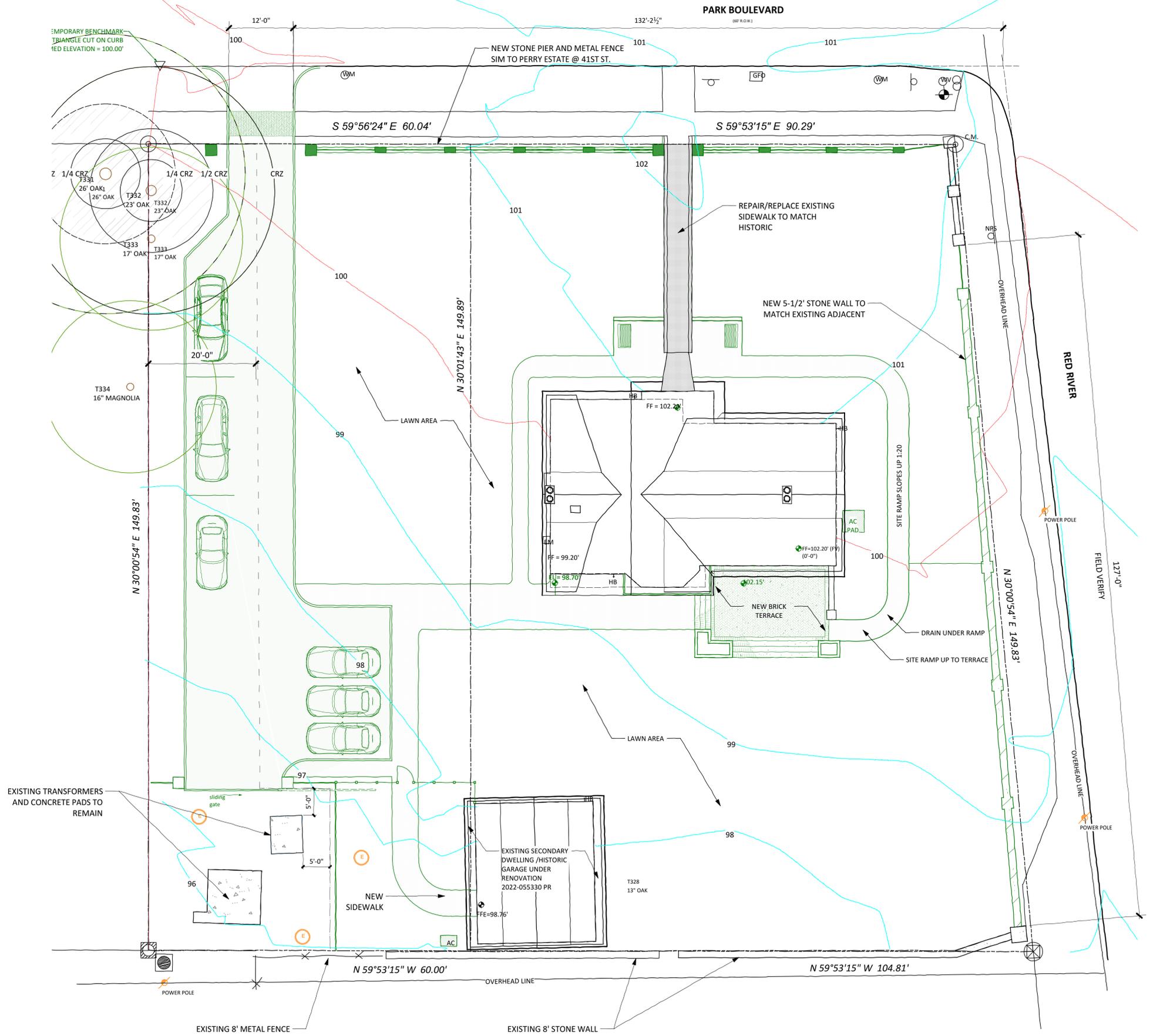
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SHEET NAME

COVER SHEET

SHEET NUMBER

A-000



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**PROPOSED
SITE PLAN**

SHEET NUMBER

A-101

1 NEW SITE PLAN
Scale: 1" = 10'-0"





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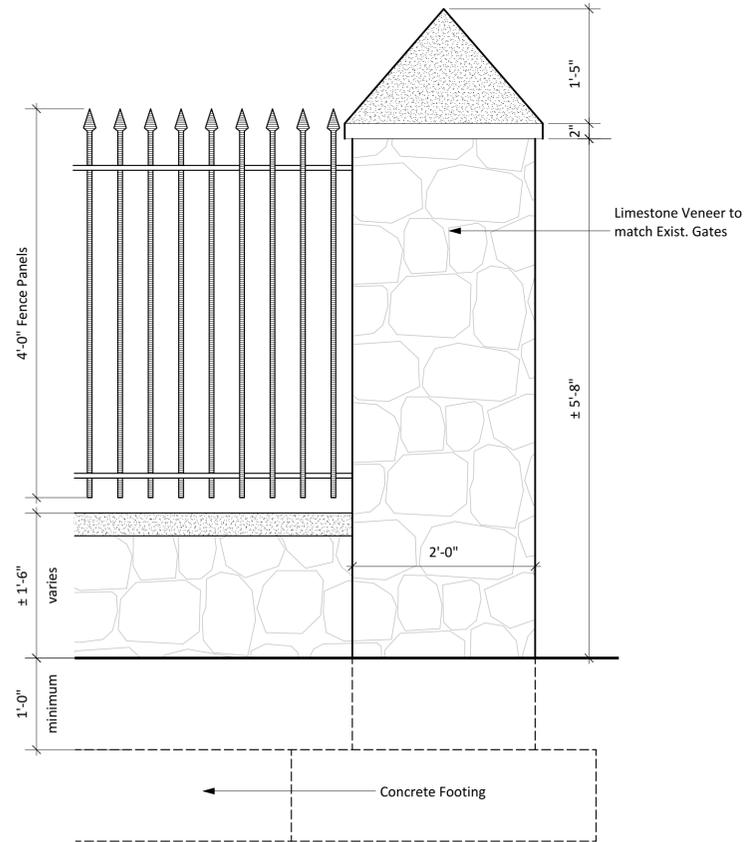
**PROPOSED
FENCES**

SHEET NUMBER

A-102



2 VIEW from RED RIVER
Scale: 1/8" = 1'-0"



3 FENCE & WALL DETAIL
Scale: 1" = 1'-0"



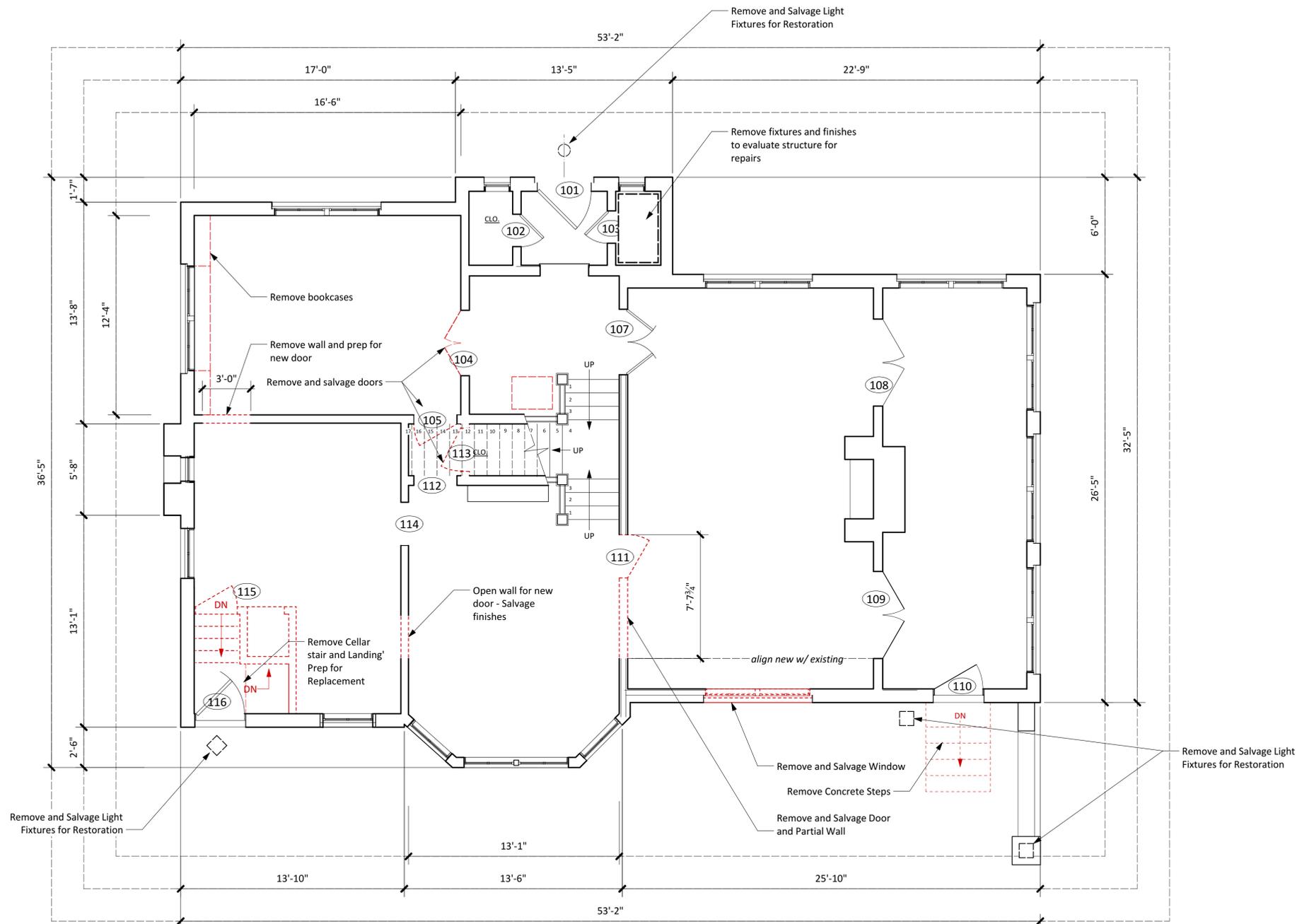
1 PARTIAL VIEW of PROPOSED FENCE on PARK BLVD.
Scale: 1/4" = 1'-0"



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1 FIRST FLOOR - DEMO
Scale: 1/4" = 1'-0" 1637 sq. ft. gross floor area

Dimensions are for planning purposes only, and accurate to one inch. Field verify all critical dimensions and all spatially sensitive locations.



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**FIRST FLOOR
PLAN - DEMO**

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A-111



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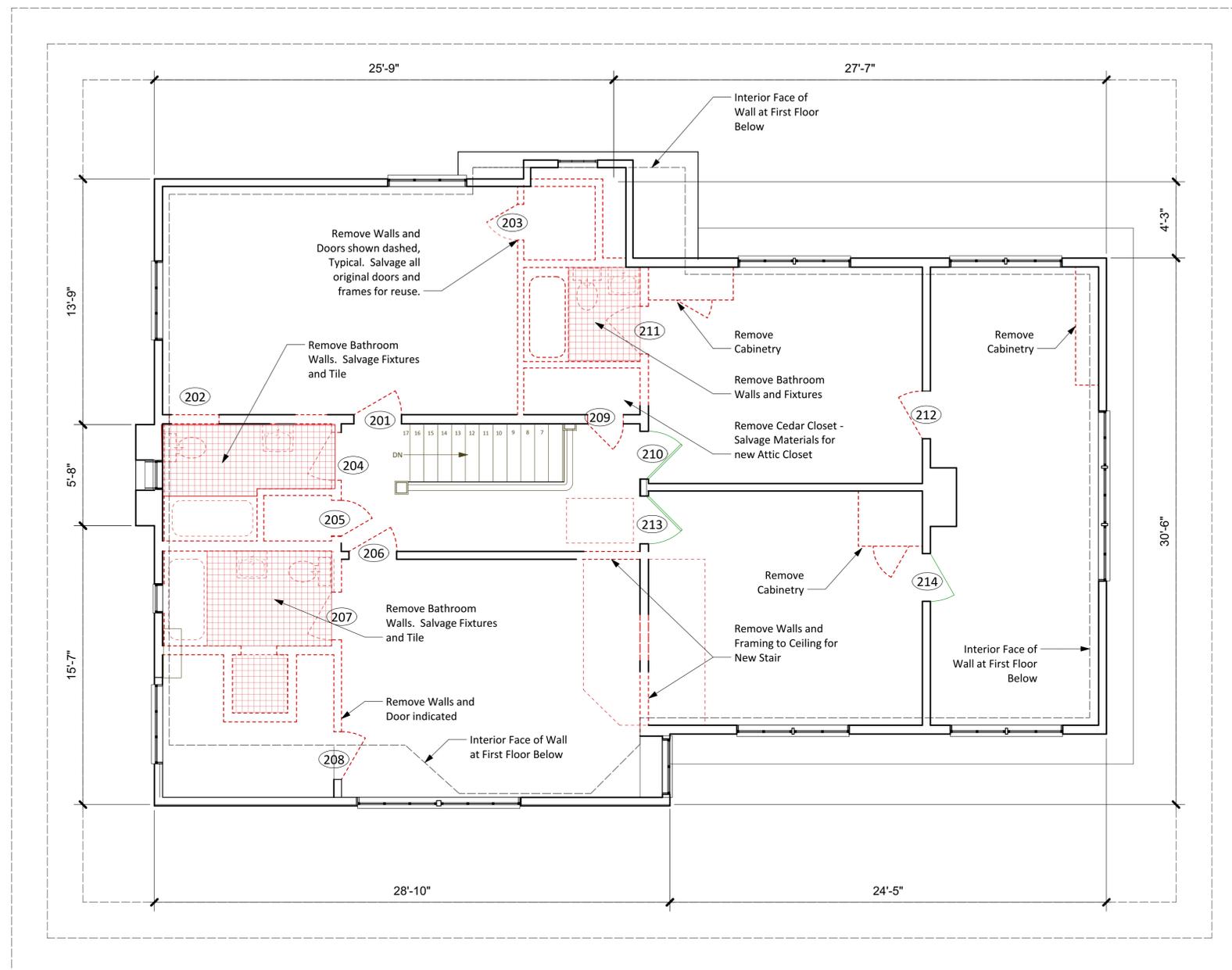


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SHEET NAME
**SECOND
FLOOR PLAN -
DEMO**

SHEET NUMBER
A-112



1 SECOND FLOOR - DEMO
Scale: 1/4" = 1'-0" 1645 sq. ft. gross floor area

Dimensions are for planning purposes only, and accurate to one inch. Field verify all critical dimensions and all spatially sensitive locations.



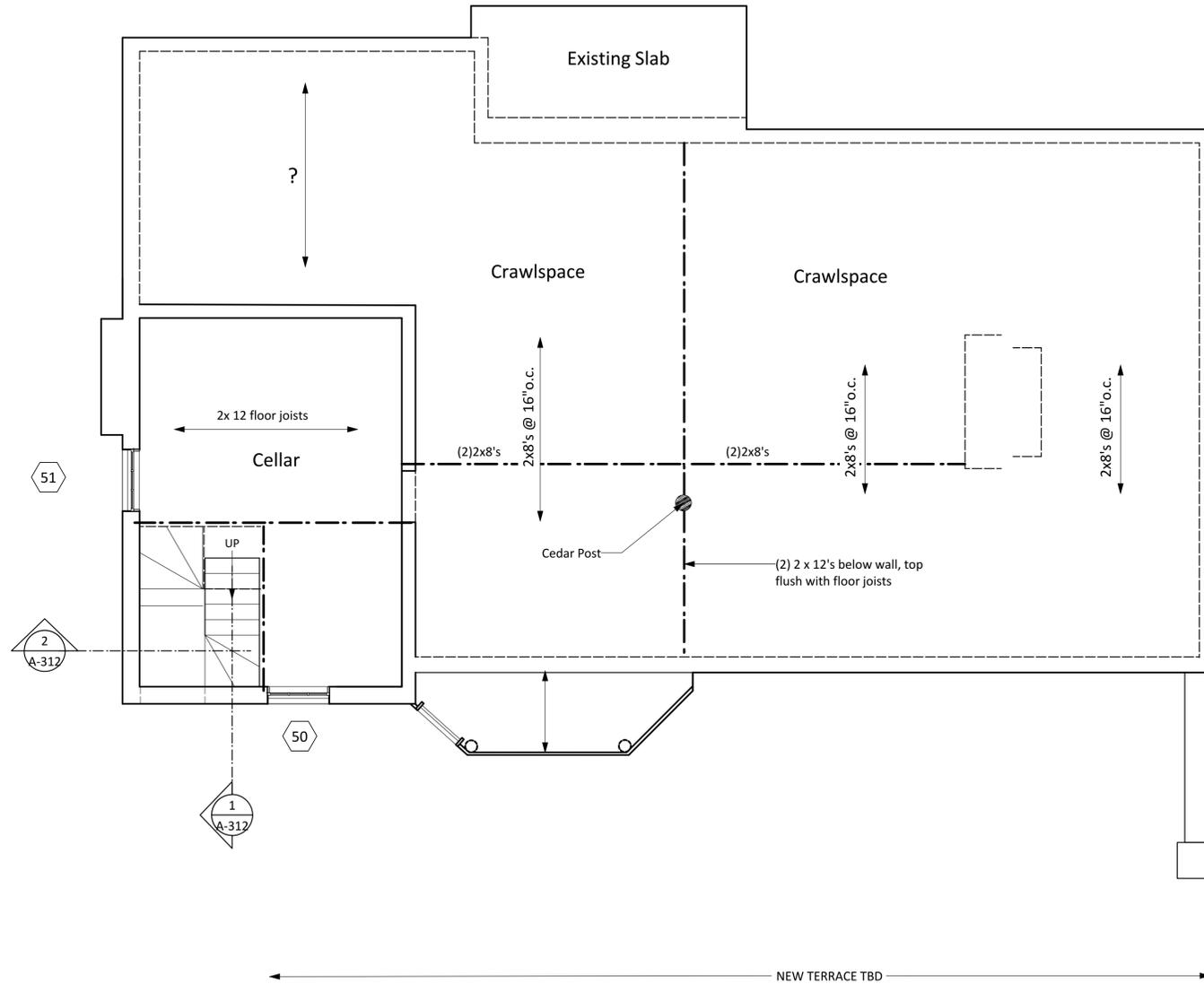


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1 FOUNDATION PLAN
Scale: 1/4" = 1'-0"

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SHEET NAME

FOUNDATION PLAN

SHEET NUMBER

A-120

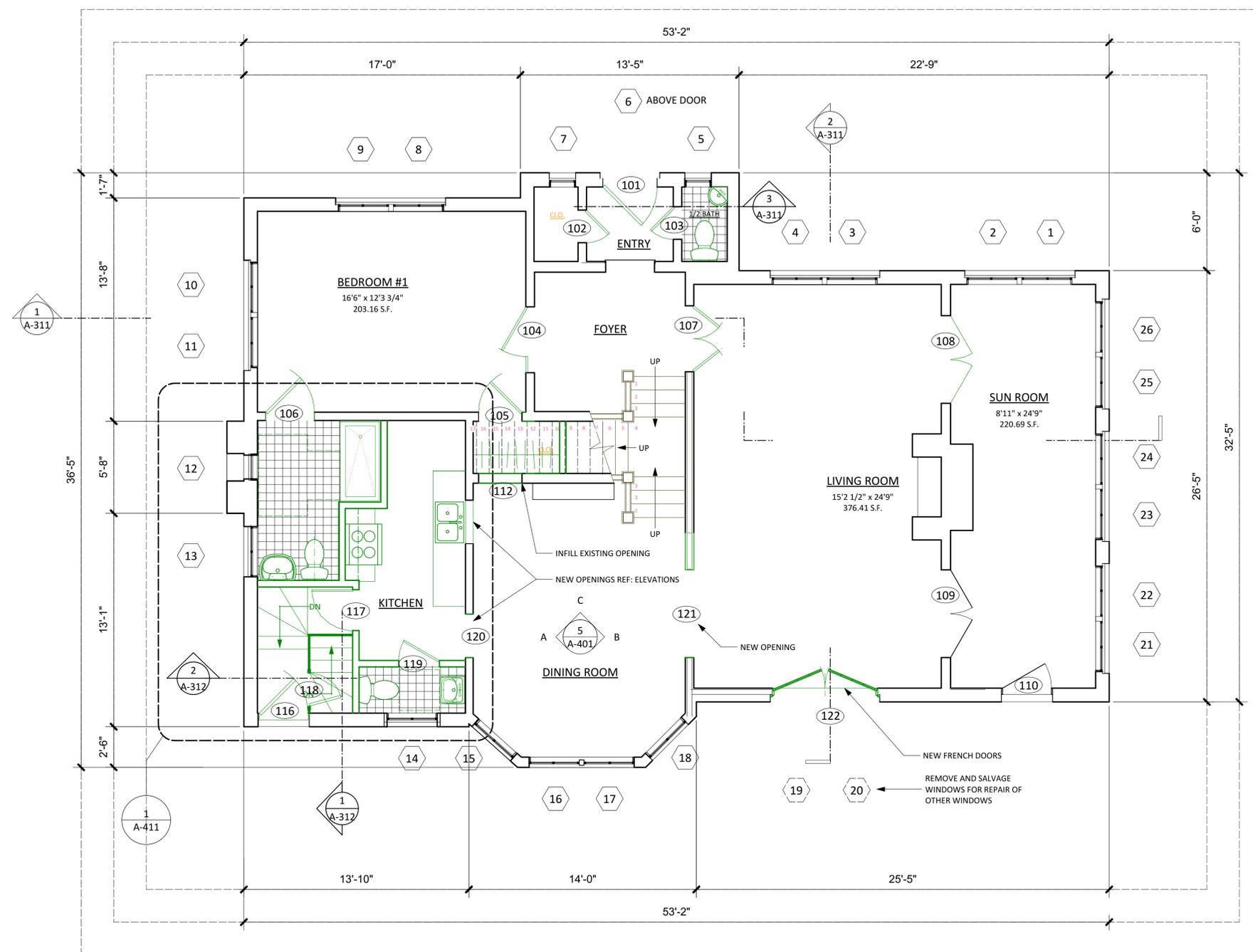


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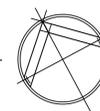


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1 FIRST FLOOR - PROPOSED
Scale: 1/4" = 1'-0"

Dimensions are for planning purposes only, and accurate to one inch. Field verify all critical dimension, and at all spatially sensitive locations.



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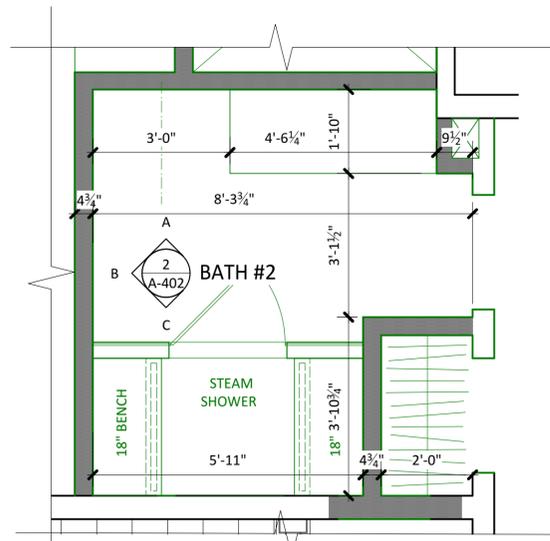
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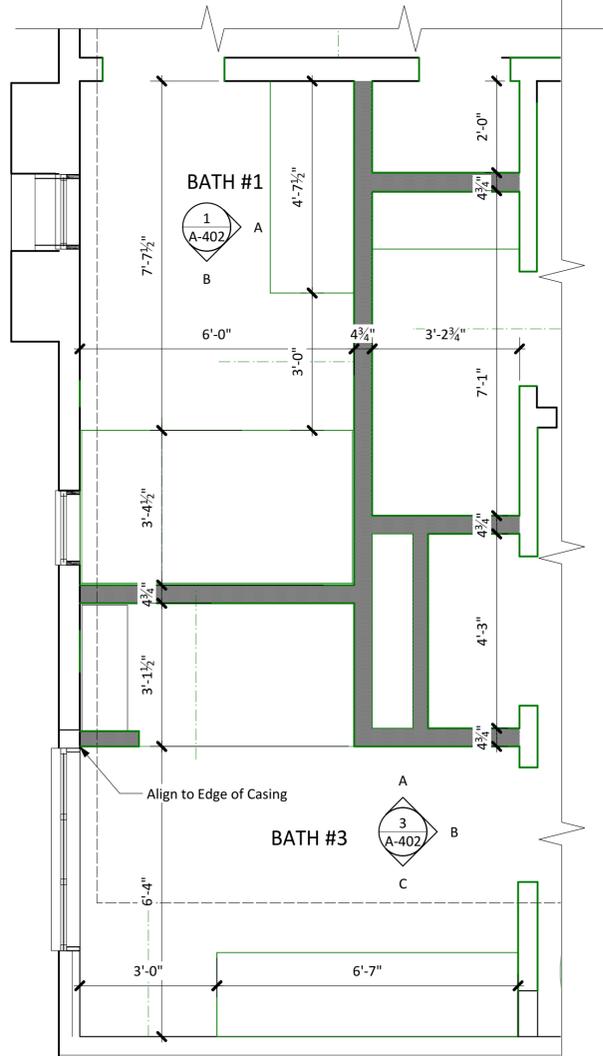
**FIRST FLOOR
PLAN**

SHEET NUMBER

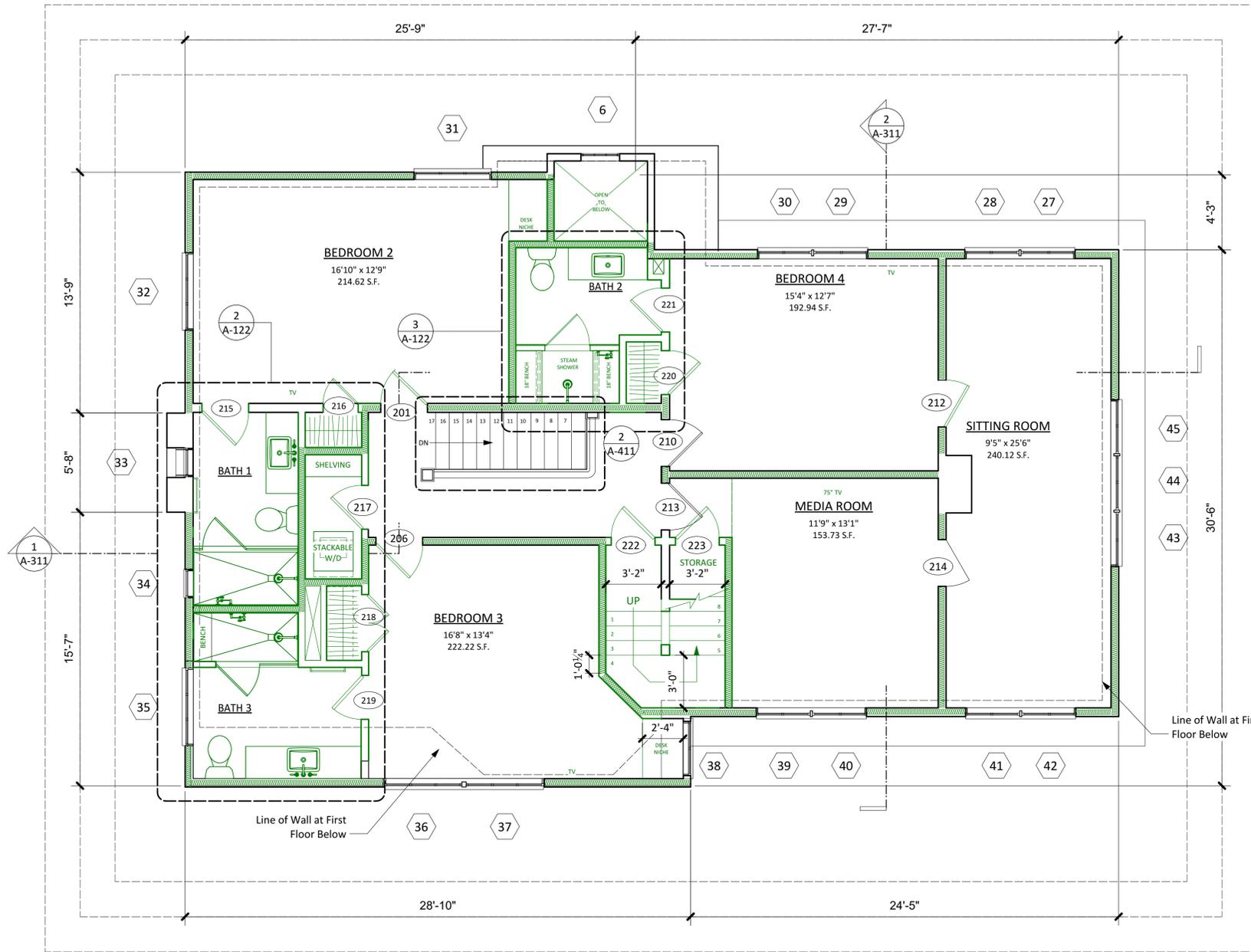
A-121



3 BATH LAYOUT PLAN
Scale: 1/2" = 1'-0"



2 BATH LAYOUT PLAN
Scale: 1/2" = 1'-0"



1 SECOND FLOOR - PROPOSED
Scale: 1/4" = 1'-0"

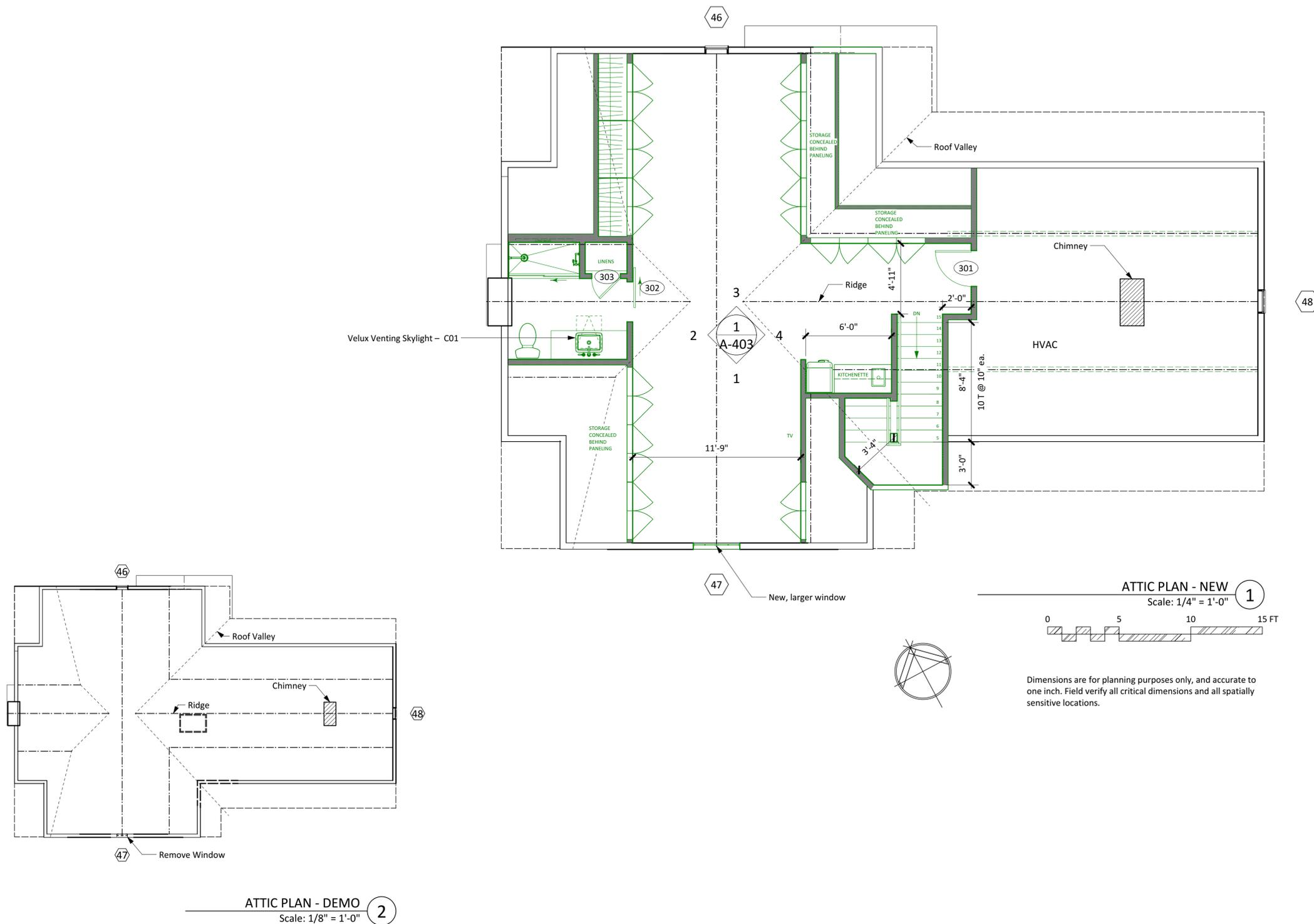
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SHEET NAME

**ATTIC FLOOR
PLAN**

SHEET NUMBER

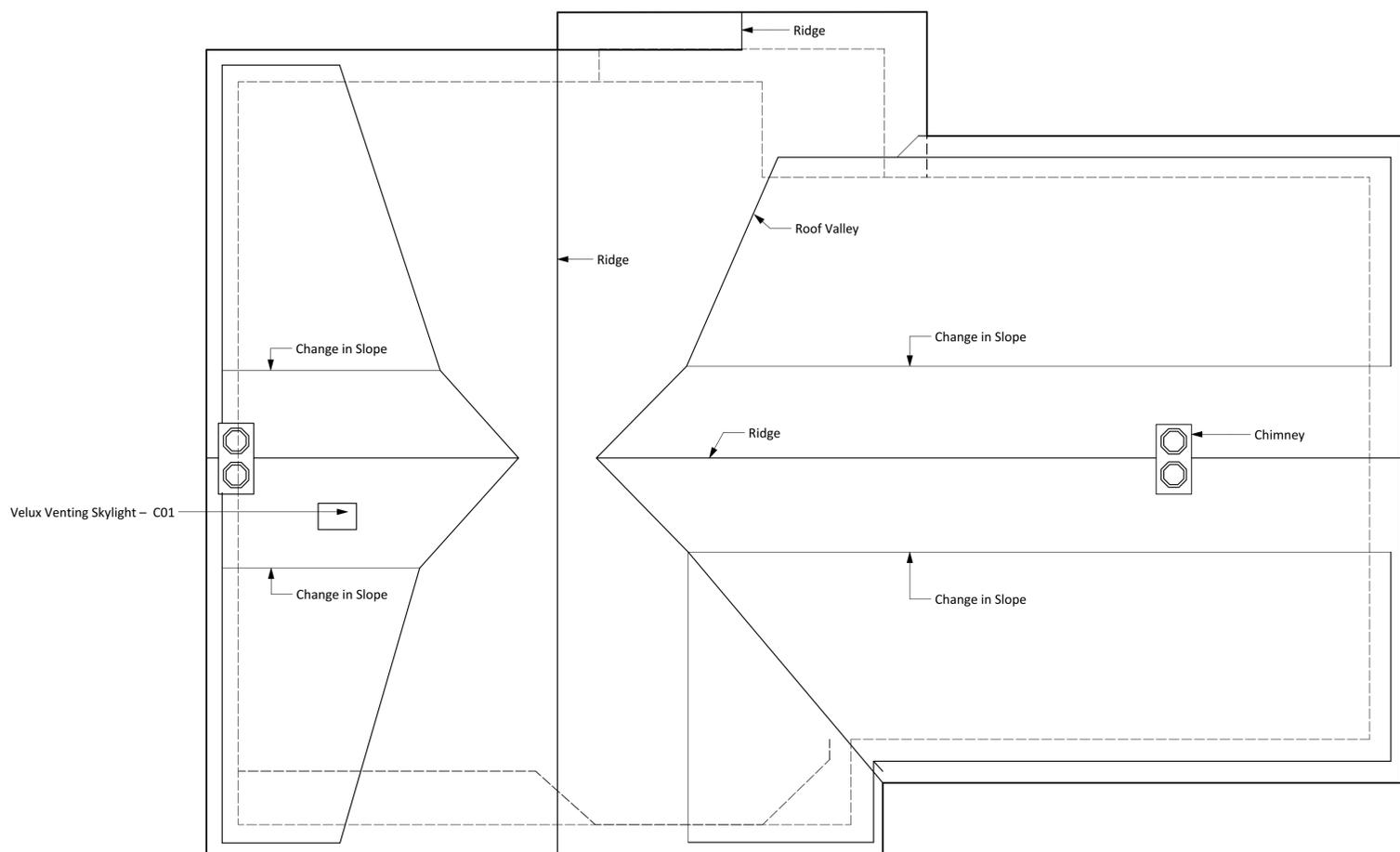
A-123



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1 ROOF PLAN
Scale: 1/4" = 1'-0"



ISSUE DATE

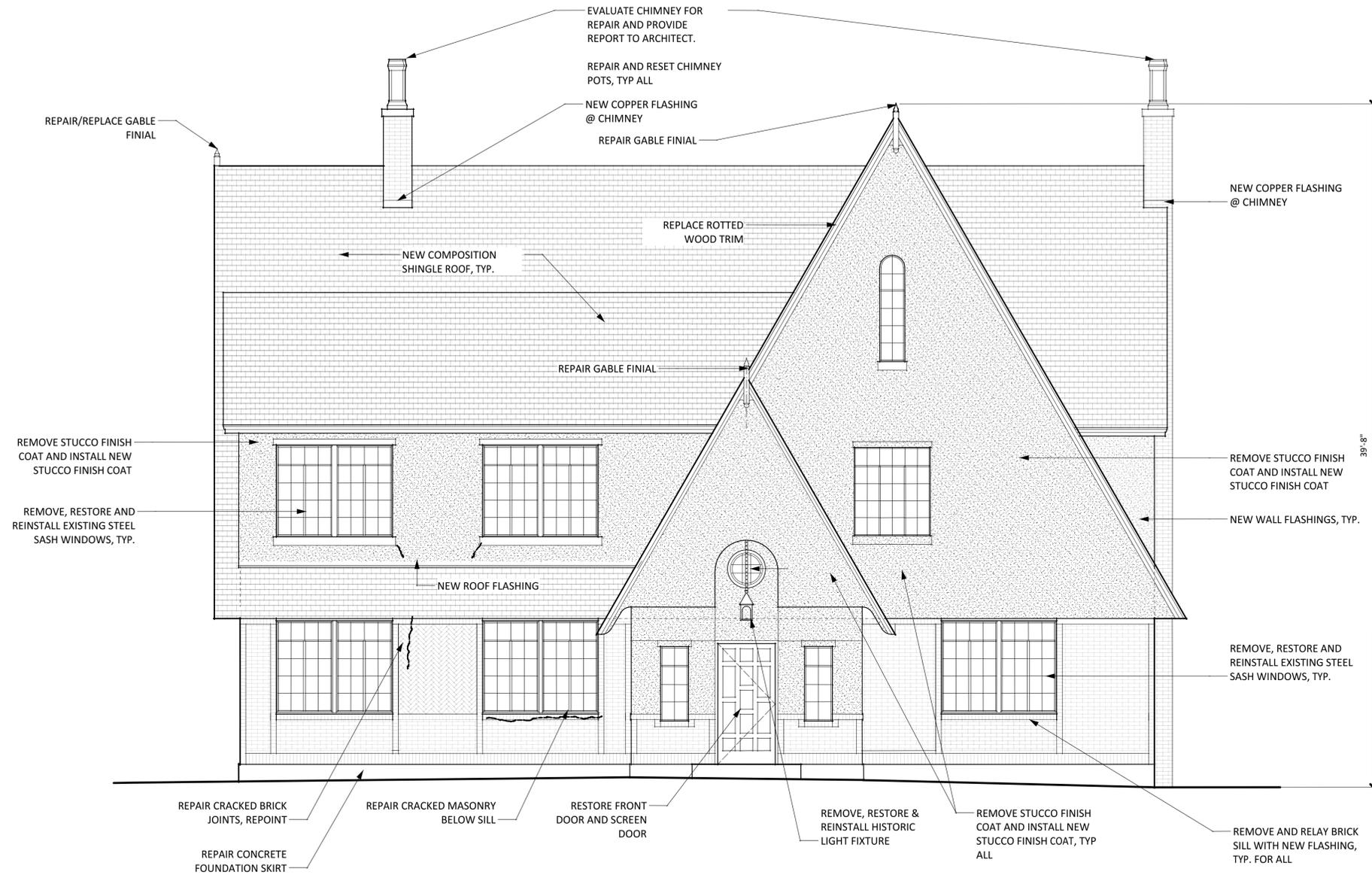
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SHEET NAME

ROOF PLAN

SHEET NUMBER

A-124



1 NORTH ELEVATION
Scale: 1/4" = 1'-0"



RESTORATION SCOPE

- Concrete**
1. Repair/replace concrete foundation skirt over original buff-brick perimeter beam to match historic character, texture, and finish.
- Stucco**
2. Throughout second floor and first floor entry area, remove stucco finish and replace with new 3-coat stucco over wire lath. Insulate wall and install vapor barrier per details. Finish texture to match original "Lace and Skip" trowel finish – see supplemental information provided by Architect.
 3. Window heads and sills at second and third floor are currently formed stucco – verify original detailing with Architect through selective demolition and investigations.
- Masonry**
4. Repoint all broken and deteriorated mortar joints with new mortar to match original in color, composition, texture, and tooling. Take particular note of mortar aggregate which must be matched.
 5. Remove existing brick sills, clean bricks, install new sill flashing and relay with proper pitch to exterior. Refer to detail herein. Mortar to match original in color, composition, texture, and tooling. Take particular note of mortar aggregate which must be matched. Brick salvaged from the south elevation of the garage may be used in these repairs.
 6. Repair and repoint brickwork at chimneys, reset chimney pots.
 7. Clean all masonry to remove algae staining using gentlest means possible. Pressurized water not to exceed 400psi. Cleaning program including all products and processes to be approved by Architect and mocked-up prior to use.
- Wood**
8. Replace rotted wood at eaves and rake boards, finials, moldings, door and window trim with new to match original detailing. Wood species to be approved by Architect through submittal samples. Acceptable wood species include selected types of mahogany, smooth-finished cedar, or other rot-, warp-, and check-resistant wood. Paint finish to match historic or approved equal.
 9. Restore exterior doors by removing finishes and using epoxy consolidation repair techniques in lieu of replacement to the maximum extent possible. Review condition of all doors and verify Restoration Program with Architect prior to start of work. Allow Architect access for evaluation of original finishes. Replace all door thresholds with solid oak tapered thresholds.
- Hardware**
10. Restore all original door hardware, or replace in kind if damage is beyond repair. Provide and install new deadbolts at exterior doors and as scheduled.
 11. Replace broken hardware at casement windows to match original character. Weatherstrip all operable windows.
- Steel Casement Windows**
12. Remove, restore, and reinstall steel casement windows. Replace irreparable stock to match original character. Match original exterior finish: Black paint.
 13. New steel casement window at attic level to match original character, refer to window
- Roof**
14. 10. Remove existing composition shingle roof and flashings and install new felt, flashings and architectural composition shingle roof. Product:
 15. Replace all roof vents and appurtenances at roof, and paint finish to match roof. Locate all on the south (rear) face of the building.
 16. Provide and install new skylights as indicated in Roof Plan.
- Mechanical**
17. New Mitsubishi mini-split ducted systems throughout.
- Electrical**
18. New electrical service to be underground to meter and disconnect where indicated on plan.
 19. Restore all historic exterior light fixtures including new wiring and restored finishes.



MILLER-LONG HOUSE
RESTORATION
813 PARK BOULEVARD, AUSTIN, TEXAS 78751

ISSUE DATE
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SHEET NAME
NORTH ELEVATION
SHEET NUMBER

A-211



1 EAST ELEVATION
Scale: 1/4" = 1'-0"



RESTORATION SCOPE

Concrete

1. Repair/replace concrete foundation skirt over original buff-brick perimeter beam to match historic character, texture, and finish.

Stucco

2. Throughout second floor and first floor entry area, remove stucco finish and replace with new 3-coat stucco over wire lath. Insulate wall and install vapor barrier per details. Finish texture to match original "Lace and Skip" trowel finish – see supplemental information provided by Architect.
3. Window heads and sills at second and third floor are currently formed stucco – verify original detailing with Architect through selective demolition and investigations.

Masonry

4. Repoint all broken and deteriorated mortar joints with new mortar to match original in color, composition, texture, and tooling. Take particular note of mortar aggregate which must be matched.
5. Remove existing brick sills, clean bricks, install new sill flashing and relay with proper pitch to exterior. Refer to detail herein. Mortar to match original in color, composition, texture, and tooling. Take particular note of mortar aggregate which must be matched. Brick salvaged from the south elevation of the garage may be used in these repairs.
6. Repair and repoint brickwork at chimneys, reset chimney pots.
7. Clean all masonry to remove algae staining using gentlest means possible. Pressurized water not to exceed 400psi. Cleaning program including all products and processes to be approved by Architect and mocked-up prior to use.

Wood

8. Replace rotted wood at eaves and rake boards, finials, moldings, door and window trim with new to match original detailing. Wood species to be approved by Architect through submittal samples. Acceptable wood species include selected types of mahogany, smooth-finished cedar, or other rot-, warp-, and check-resistant wood. Paint finish to match historic or approved equal.
9. Restore exterior doors by removing finishes and using epoxy consolidation repair techniques in lieu of replacement to the maximum extent possible. Review condition of all doors and verify Restoration Program with Architect prior to start of work. Allow Architect access for evaluation of original finishes. Replace all door thresholds with solid oak tapered thresholds.

Hardware

10. Restore all original door hardware, or replace in kind if damage is beyond repair. Provide and install new deadbolts at exterior doors and as scheduled.
11. Replace broken hardware at casement windows to match original character. Weatherstrip all operable windows.

Steel Casement Windows

12. Remove, restore, and reinstall steel casement windows. Replace irreparable stock to match original character. Match original exterior finish: Black paint.
13. New steel casement window at attic level to match original character, refer to window

Roof

14. 10. Remove existing composition shingle roof and flashings and install new felt, flashings and architectural composition shingle roof. Product:
15. Replace all roof vents and appurtenances at roof, and paint finish to match roof. Locate all on the south (rear) face of the building.
16. Provide and install new skylights as indicated in Roof Plan.

Mechanical

17. New Mitsubishi mini-split ducted systems throughout.

Electrical

18. New electrical service to be underground to meter and disconnect where indicated on plan.
19. Restore all historic exterior light fixtures including new wiring and restored finishes.



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ARCHITECTURE
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Austin, Texas 78751
512/751-1374



MILLER-LONG HOUSE
RESTORATION
813 PARK BOULEVARD, AUSTIN, TEXAS 78751

ISSUE DATE

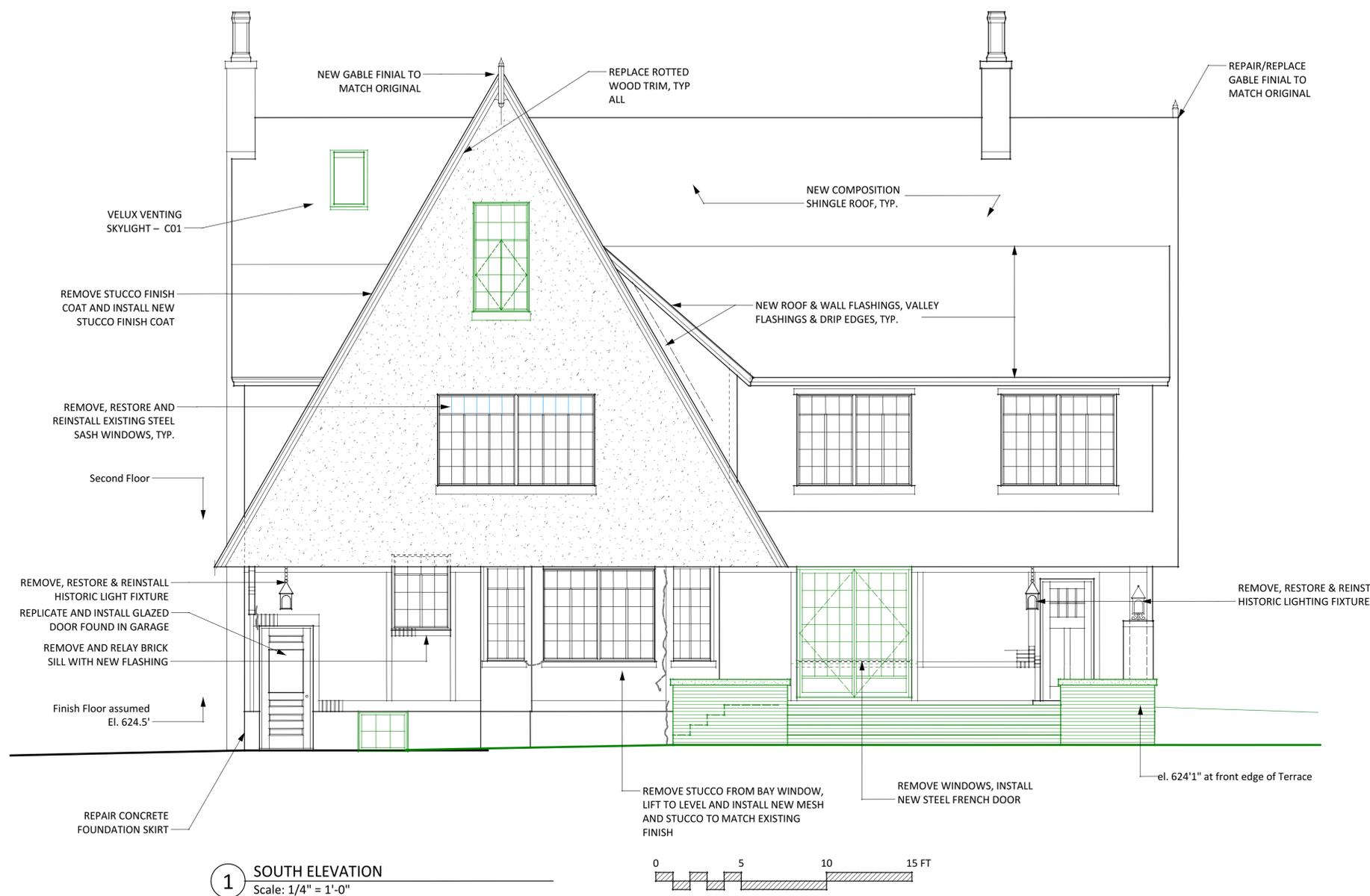
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SHEET NAME

**EAST
ELEVATION**

SHEET NUMBER

A-212



RESTORATION SCOPE

Concrete

1. Repair/replace concrete foundation skirt over original buff-brick perimeter beam to match historic character, texture, and finish.

Stucco

2. Throughout second floor and first floor entry area, remove stucco finish and replace with new 3-coat stucco over wire lath. Insulate wall and install vapor barrier per details. Finish texture to match original "Lace and Skip" trowel finish – see supplemental information provided by Architect.
3. Window heads and sills at second and third floor are currently formed stucco – verify original detailing with Architect through selective demolition and investigations.

Masonry

4. Repoint all broken and deteriorated mortar joints with new mortar to match original in color, composition, texture, and tooling. Take particular note of mortar aggregate which must be matched.
5. Remove existing brick sills, clean bricks, install new sill flashing and relay with proper pitch to exterior. Refer to detail herein. Mortar to match original in color, composition, texture, and tooling. Take particular note of mortar aggregate which must be matched. Brick salvaged from the south elevation of the garage may be used in these repairs.
6. Repair and repoint brickwork at chimneys, reset chimney pots.
7. Clean all masonry to remove algae staining using gentlest means possible. Pressurized water not to exceed 400psi. Cleaning program including all products and processes to be approved by Architect and mocked-up prior to use.

Wood

8. Replace rotted wood at eaves and rake boards, finials, moldings, door and window trim with new to match original detailing. Wood species to be approved by Architect through submittal samples. Acceptable wood species include selected types of mahogany, smooth-finished cedar, or other rot-, warp-, and check-resistant wood. Paint finish to match historic or approved equal.
9. Restore exterior doors by removing finishes and using epoxy consolidation repair techniques in lieu of replacement to the maximum extent possible. Review condition of all doors and verify Restoration Program with Architect prior to start of work. Allow Architect access for evaluation of original finishes. Replace all door thresholds with solid oak tapered thresholds.

Hardware

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Steel Casement Windows

12. Remove, restore, and reinstall steel casement windows. Replace irreparable stock to match original character. Match original exterior finish: Black paint.
13. New steel casement window at attic level to match original character, refer to window

Roof

14. 10. Remove existing composition shingle roof and flashings and install new felt, flashings and architectural composition shingle roof. Product:
15. Replace all roof vents and appurtenances at roof, and paint finish to match roof. Locate all on the south (rear) face of the building.
16. Provide and install new skylights as indicated in Roof Plan.

Mechanical

17. New Mitsubishi mini-split ducted systems throughout.

Electrical

18. New electrical service to be underground to meter and disconnect where indicated on plan.
19. Restore all historic exterior light fixtures including new wiring and restored finishes.



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SHEET NAME

SOUTH ELEVATION

SHEET NUMBER

A-213



1 WEST ELEVATION
Scale: 1/4" = 1'-0"



RESTORATION SCOPE

Concrete

1. Repair/replace concrete foundation skirt over original buff-brick perimeter beam to match historic character, texture, and finish.

Stucco

2. Throughout second floor and first floor entry area, remove stucco finish and replace with new 3-coat stucco over wire lath. Insulate wall and install vapor barrier per details. Finish texture to match original "Lace and Skip" trowel finish – see supplemental information provided by Architect.
3. Window heads and sills at second and third floor are currently formed stucco – verify original detailing with Architect through selective demolition and investigations.

Masonry

4. Repoint all broken and deteriorated mortar joints with new mortar to match original in color, composition, texture, and tooling. Take particular note of mortar aggregate which must be matched.
5. Remove existing brick sills, clean bricks, install new sill flashing and relay with proper pitch to exterior. Refer to detail herein. Mortar to match original in color, composition, texture, and tooling. Take particular note of mortar aggregate which must be matched. Brick salvaged from the south elevation of the garage may be used in these repairs.
6. Repair and repoint brickwork at chimneys, reset chimney pots.
7. Clean all masonry to remove algae staining using gentlest means possible. Pressurized water not to exceed 400psi. Cleaning program including all products and processes to be approved by Architect and mocked-up prior to use.

Wood

8. Replace rotted wood at eaves and rake boards, finials, moldings, door and window trim with new to match original detailing. Wood species to be approved by Architect through submittal samples. Acceptable wood species include selected types of mahogany, smooth-finished cedar, or other rot-, warp-, and check-resistant wood. Paint finish to match historic or approved equal.
9. Restore exterior doors by removing finishes and using epoxy consolidation repair techniques in lieu of replacement to the maximum extent possible. Review condition of all doors and verify Restoration Program with Architect prior to start of work. Allow Architect access for evaluation of original finishes. Replace all door thresholds with solid oak tapered thresholds.

Hardware

10. Restore all original door hardware, or replace in kind if damage is beyond repair. Provide and install new deadbolts at exterior doors and as scheduled.
11. Replace broken hardware at casement windows to match original character. Weatherstrip all operable windows.

Steel Casement Windows

12. Remove, restore, and reinstall steel casement windows. Replace irreparable stock to match original character. Match original exterior finish: Black paint.
13. New steel casement window at attic level to match original character, refer to window

Roof

14. 10. Remove existing composition shingle roof and flashings and install new felt, flashings and architectural composition shingle roof. Product:
15. Replace all roof vents and appurtenances at roof, and paint finish to match roof. Locate all on the south (rear) face of the building.
16. Provide and install new skylights as indicated in Roof Plan.

Mechanical

17. New Mitsubishi mini-split ducted systems throughout.

Electrical

18. New electrical service to be underground to meter and disconnect where indicated on plan.
19. Restore all historic exterior light fixtures including new wiring and restored finishes.



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MILLER-LONG HOUSE
RESTORATION
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ISSUE DATE

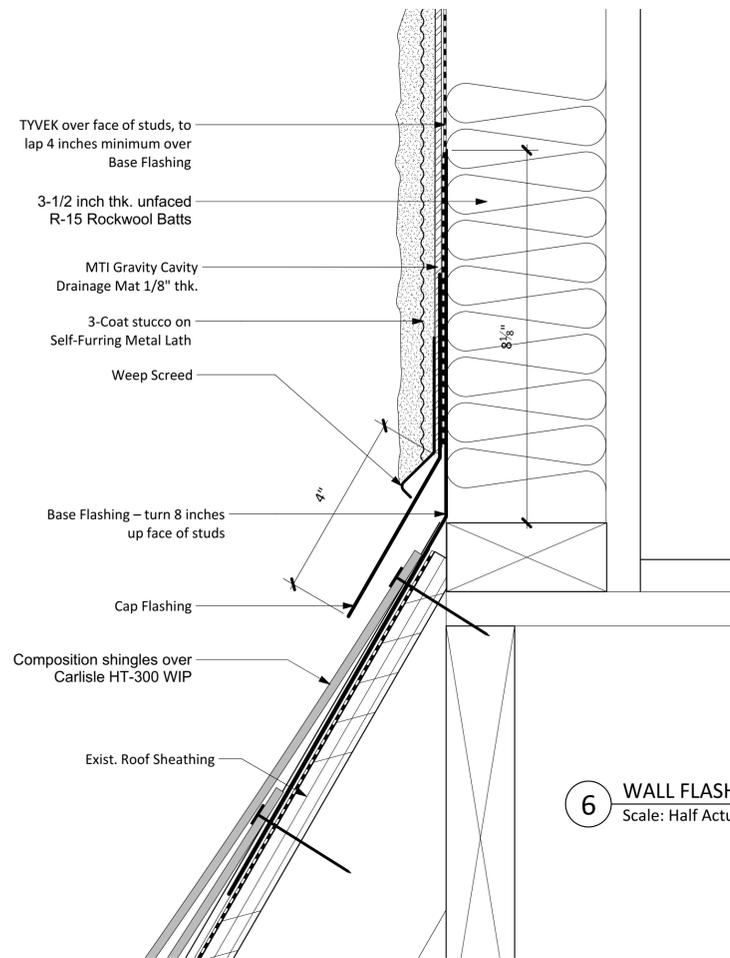
PRINT: 5/6/22

SHEET NAME

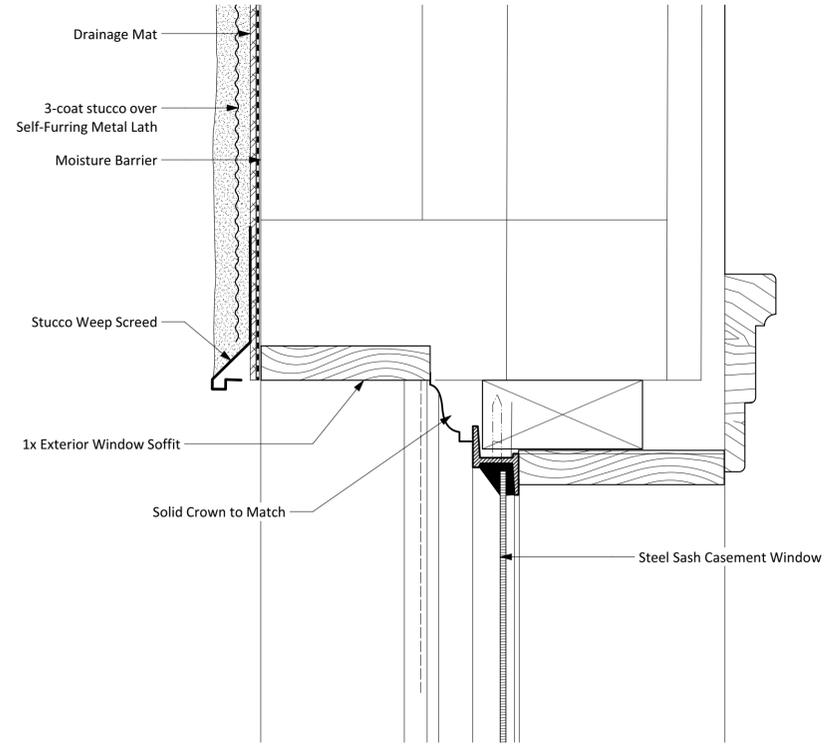
WEST
ELEVATION

SHEET NUMBER

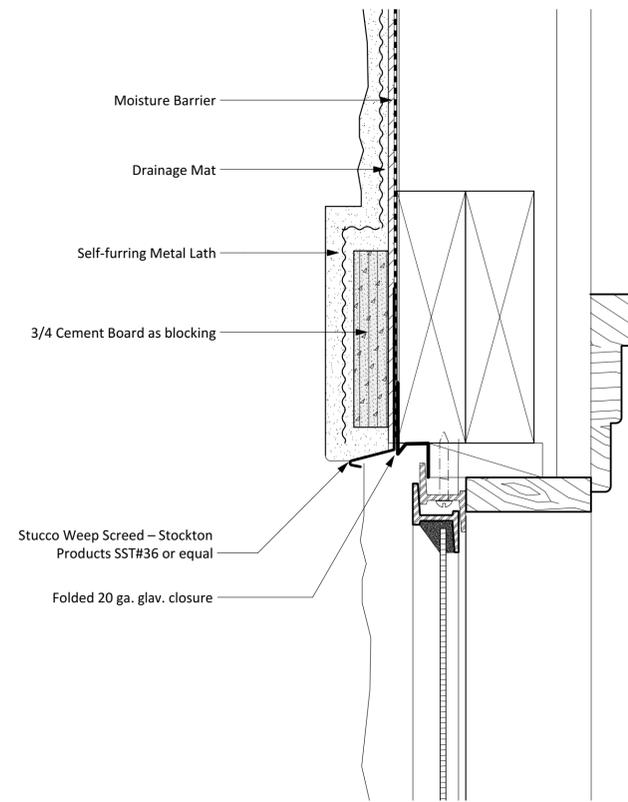
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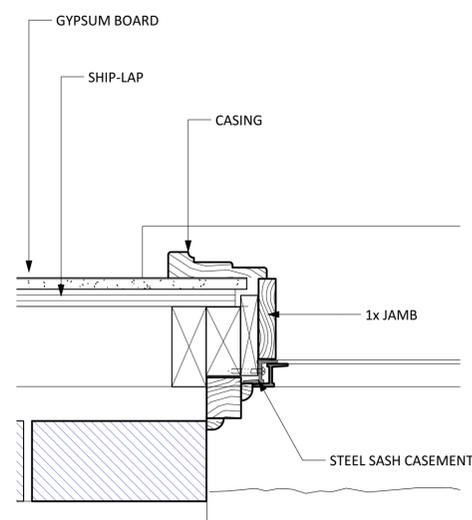
6 WALL FLASHING DETAIL
Scale: Half Actual Size



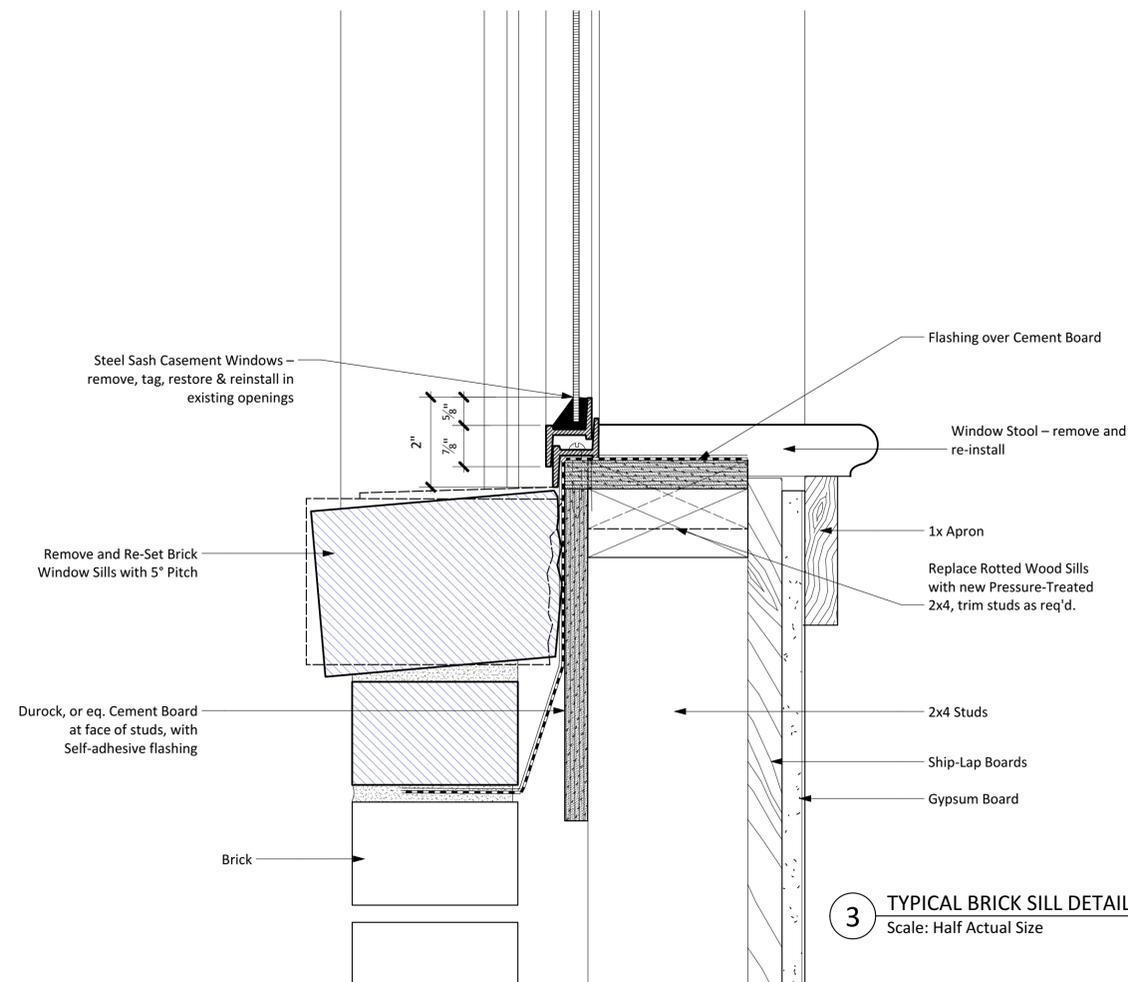
4 WINDOW HEAD DETAIL
Scale: Half Actual Size



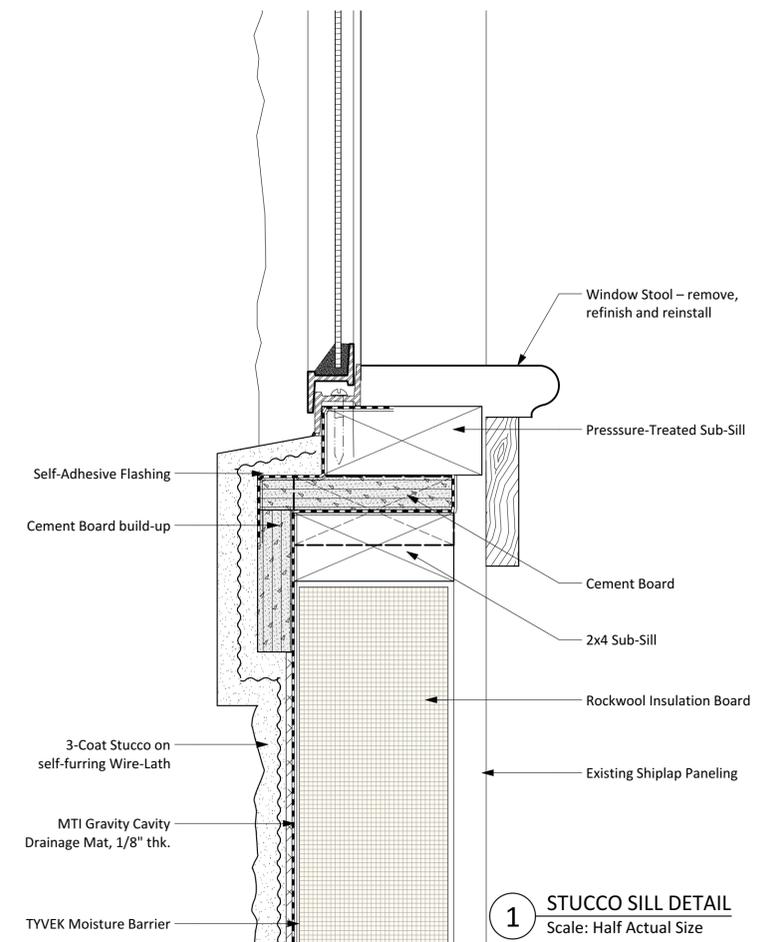
2 STUCCO WINDOW HEAD
Scale: Half Actual Size



5 TYPICAL WINDOW JAMB
Scale: 3" = 1'-0"

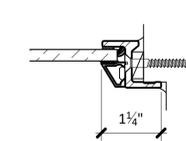


3 TYPICAL BRICK SILL DETAIL
Scale: Half Actual Size

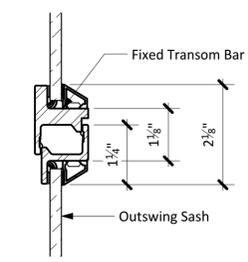


1 STUCCO SILL DETAIL
Scale: Half Actual Size

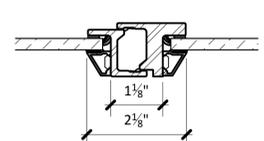
WINDOW SCHEDULE		CONTRACTOR TO FIELD VERIFY ALL DIMENSIONS							
Mark	Room	Type	Dimensions		Head Ht	Material	Lites	Notes	
FIRST FLOOR									
			Width	Height	Head Ht				
1	Sun Room	A	3'-1"±	5'-1"±	7'-4 1/2"	Steel	4x5 lights		
2	Sun Room	A	3'-1"±	5'-1"±	7'-4 1/2"	Steel	4x5 lights		
3	Living Room	A	3'-1"±	5'-1"±	7'-4 1/2"	Steel	4x5 lights		
4	Living Room	A	3'-1"±	5'-1"±	7'-4 1/2"	Steel	4x5 lights		
5	Half Bath #1	B	1'-7"±	4'-1"±	6'-6"±	Steel	2x4 lights		
6	Entry		2'2" DIA			Wood			
7	Closet	B	1'-7"±	4'-1"±	6'-6"±	Steel	2x4 lights		
8	Guest Room	A	3'-1"±	5'-1"±	7'-4 1/2"	Steel	4x5 lights	Interior wooden screens	
9	Guest Room	A	3'-1"±	5'-1"±	7'-4 1/2"	Steel	4x5 lights	Interior wooden screens	
10	Guest Room	A	3'-1"±	5'-1"±	7'-4 1/2"	Steel	4x5 lights	Interior wooden screens	
11	Guest Room	A	3'-1"±	5'-1"±	7'-4 1/2"	Steel	4x5 lights	Interior wooden screens	
12	Bath Guest Rm. #1	B	3'-1"±	4'-1"±	8'-0"	Steel	2x4 lights		
13	Bath Guest Rm. #1	C	1'-7"±	4'-1"±	8'-0"	Steel	4x4 lights	Missing Center Bar	
14	Half Bath #2	C	1'-7"±	4'-1"±	8'-0"	Steel	4x4 lights		
15	Dining Room	A	3'-1"±	5'-1"±	7'-4 1/2"	Steel	4x5 lights		
16	Dining Room	A	3'-1"±	5'-1"±	7'-4 1/2"	Steel	4x5 lights		
17	Dining Room	A	3'-1"±	5'-1"±	7'-4 1/2"	Steel	4x5 lights		
18	Dining Room	A	3'-1"±	5'-1"±	7'-4 1/2"	Steel	4x5 lights		
19	Living Room	A	3'-1"±	5'-1"±	7'-4 1/2"	Steel	4x5 lights	Remove and Salvage for Parts	
20	Living Room	A	3'-1"±	5'-1"±	7'-4 1/2"	Steel	4x5 lights	Remove and Salvage for Parts	
21	Sun Room	A	3'-1"±	5'-1"±	7'-4 1/2"	Steel	4x5 lights		
21	Sun Room	A	3'-1"±	4'-1"±	8'-0"	Steel	4x4 lights		
22	Sun Room	A	3'-1"±	5'-1"±	7'-4 1/2"	Steel	4x5 lights		
23	Sun Room	A	3'-1"±	5'-1"±	7'-4 1/2"	Steel	4x5 lights		
24	Sun Room	A	3'-1"±	5'-1"±	7'-4 1/2"	Steel	4x5 lights		
25	Sun Room	A	3'-1"±	5'-1"±	7'-4 1/2"	Steel	4x5 lights		
26	Sun Room	A	3'-1"±	5'-1"±	7'-4 1/2"	Steel	4x5 lights		
SECOND FLOOR									
27	Sitting Room	A	3'-1"±	5'-1"±	7'-2"	Steel	4x5 lights	Interior wooden screens	
28	Sitting Room	A	3'-1"±	5'-1"±	7'-2"	Steel	4x5 lights	Interior wooden screens	
29	Bedroom 4	A	3'-1"±	5'-1"±	7'-2"	Steel	4x5 lights	Interior wooden screens	
30	Bedroom 4	A	3'-1"±	5'-1"±	7'-2"	Steel	4x5 lights	Interior wooden screens	
31	Bedroom 2	E	4'-7"±	5'-1"±	7'-2"	Steel	6x5 lights	Sprung L/H Sash	
32	Bedroom 2	E	4'-7"±	5'-1"±	7'-2"	Steel	6x5 lights	Missing right-hand sash	
33	Bath 1	D	1'-7"±	3'-1"±	7'-7"	Steel	2x3 lights		
34	Bath 1	B	1'-7"±	4'-1"±	7'-7"	Steel	2x4 lights	Interior wooden screens	
35	Bath 3	E	4'-7"±	5'-1"±	7'-2"	Steel	6x5 lights	Interior wooden screens, mismatched handle	
36	Bedroom 3	E	4'-7"±	5'-1"±	7'-2"	Steel	6x5 lights		
37	Bedroom 3	E	4'-7"±	5'-1"±	7'-2"	Steel	6x5 lights		
38	Bedroom 3	B sim	3'-1"±	4'-1"±	7'-6"	Steel	4x4 lights	No transom	
39	Media Room	A	3'-1"±	5'-1"±	7'-2"	Steel	4x5 lights	Replace missing center bar to match original	
40	Media Room	A	3'-1"±	5'-1"±	7'-2"	Steel	4x5 lights		
41	Sitting Room	A	3'-1"±	5'-1"±	7'-2"	Steel	4x5 lights		
42	Sitting Room	A	3'-1"±	5'-1"±	7'-2"	Steel	4x5 lights		
43	Sitting Room	A	3'-1"±	5'-1"±	7'-2"	Steel	4x5 lights		
44	Sitting Room	A	3'-1"±	5'-1"±	7'-2"	Steel	4x5 lights		
45	Sitting Room	A	3'-1"±	5'-1"±	7'-2"	Steel	4x5 lights		
THIRD FLOOR									
46	Attic - North Side	F	1'-7"±	6'-2"	9'-0"	Steel	2x6 light-arch		
47	Attic	G	3'-1"±	6'-3"±	9'-2"	Steel	4x6 lights	New window sim to type A, but with add'l transom row	
48	Attic - East Side	F Sim	1'-7"±	6'-2"	9'-0"	Steel	2x5 light-arch	3-lite tall operable sash	
49	Attic		Velux venting skylight or approved equal						
BASEMENT									
50	Basement	H	2'-9"	2'-2"		Steel	3x2 lights	New window to replace missing original	
51	Basement	H	2'-9"	2'-2"		Steel	3x2 lights	New window to replace missing original	



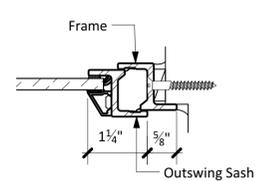
A Fixed Sash Head & Jamb
Scale: Half Actual Size



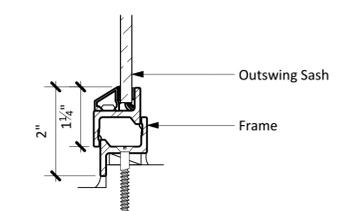
B Fixed Transom over Csmt.
Scale: Half Actual Size



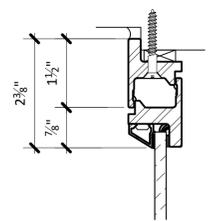
C French Csmt. Meeting Stile
Scale: Half Actual Size



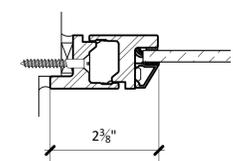
D Csmt. Jamb Detail
Scale: Half Actual Size



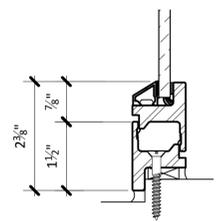
E Csmt. Sill Detail
Scale: Half Actual Size



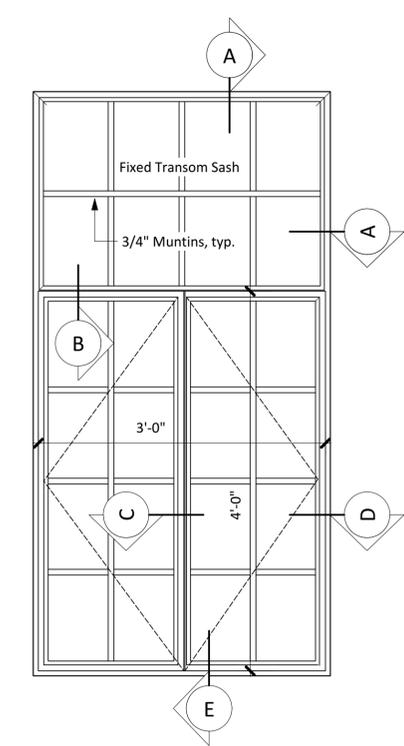
F Hopper Head Detail
Scale: Half Actual Size



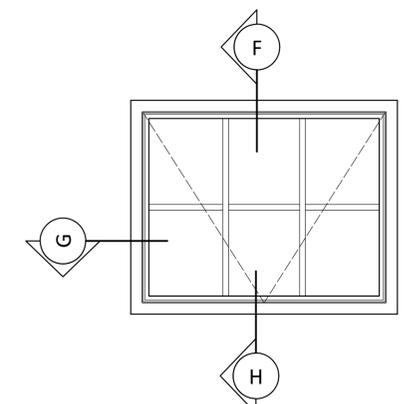
G Hopper Jamb Detail
Scale: Half Actual Size



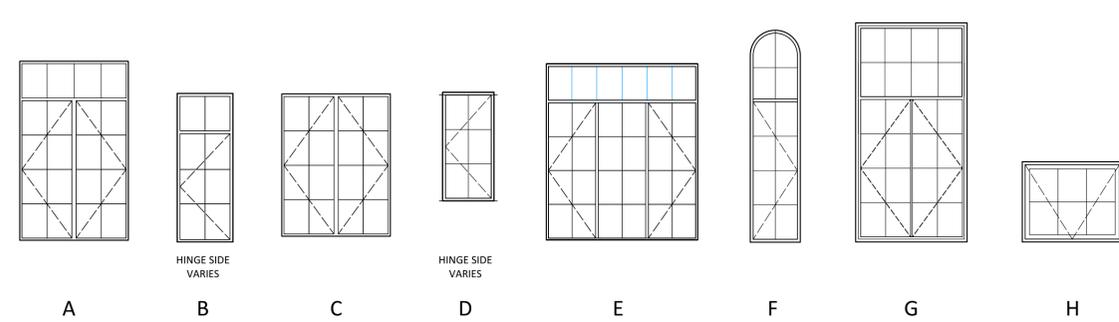
H Hopper Sill Detail
Scale: Half Actual Size



1 WINDOW 47 (New)
Scale: 1" = 1'-0"



2 NEW BSMT. WINDOWS
Scale: 1" = 1'-0"



3 WINDOW TYPES
Scale: 3/8" = 1'-0"



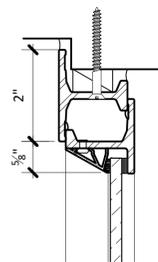
MILLER-LONG HOUSE
RESTORATION
813 PARK BOULEVARD, AUSTIN, TEXAS 78751

ISSUE DATE
PRINT: 5/6/22
SHEET NAME
DOORS & WINDOWS
SHEET NUMBER
A-610

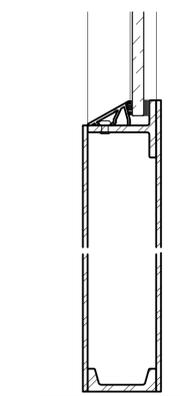
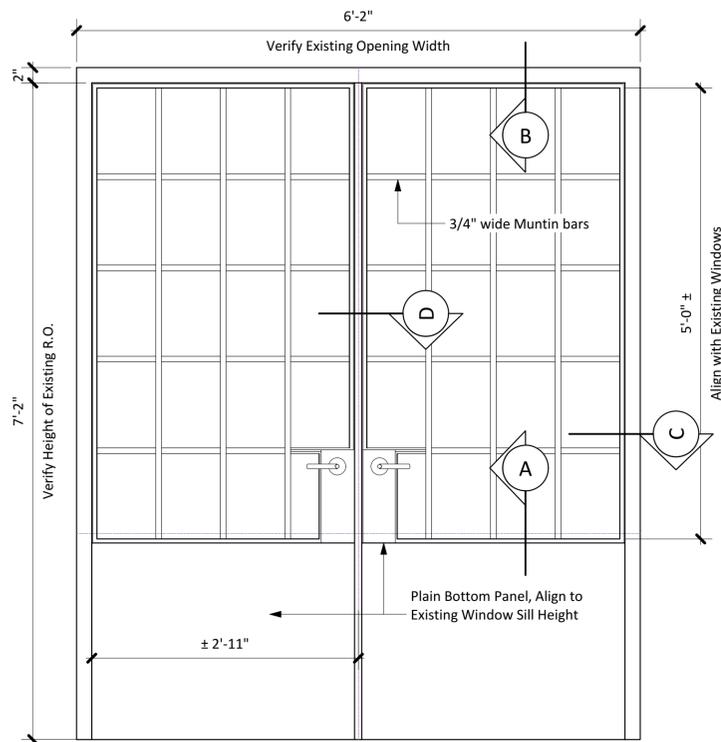


D Meeting Stile Detail
Scale: Half Actual Size

C Jamb Detail
Scale: Half Actual Size



B Door Head Detail
Scale: Half Actual Size

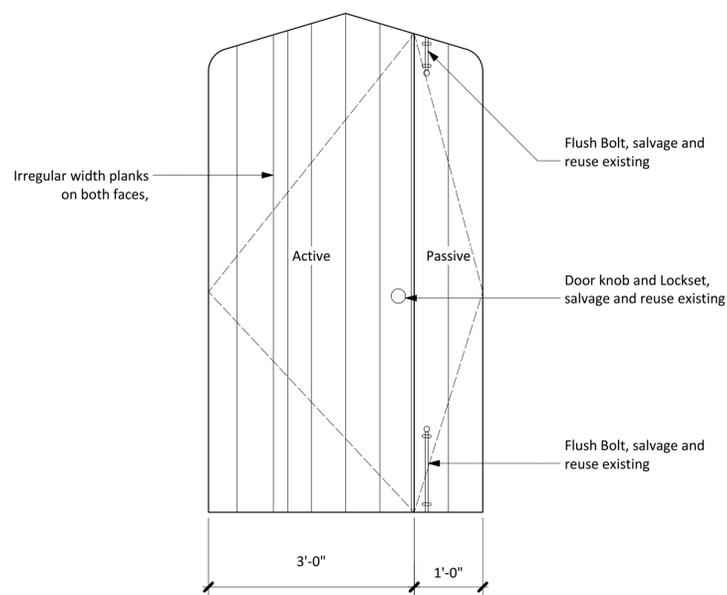


A Door Bottom Rail
Scale: Half Actual Size

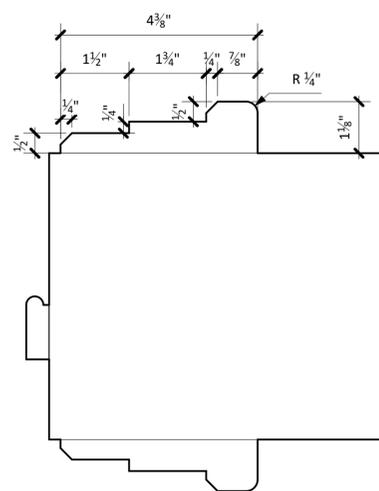
5 NEW FRENCH DOOR #122
Scale: 1" = 1'-0"

Basis of design: Torrance Steel Window Co. 1900 Series French Door

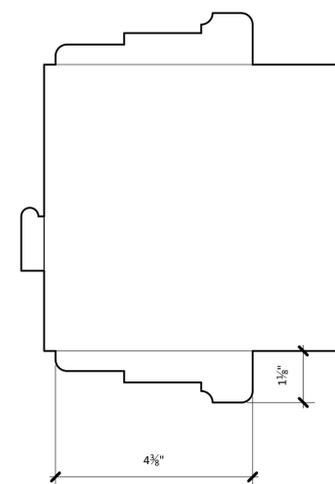
DOOR SCHEDULE		CONTRACTOR TO FIELD VERIFY ALL DIMENSIONS					
Mark	Room	Type	Dimensions		Material	Lites	Notes
			Width	Height			
101	Front Door	F	3'-4"	7'-0"	Wood		Refinish historic Front Door
102	Entry Closet	A	2'-0"	6'-8"	Wood		Sand & refinish
103	Entry Half Bath	A	2'-0"	6'-8"	Wood		Sand & refinish
104	Bed Room #1	C	(2x) 2'-0"		Wood		planked @ inner, consult with architect
105	Closet- Bed Room #1	A	2'-8"	6'-8"	Wood		Reverse Swing, sand & refinish
106	Bath- Bed Room #1	A	3'-0"	6'-8"	Wood		New Door
107	Living Room	C	(2x) 2'-0"	7'-2"	Wood		planked @ inner, sand & refinish
108	Living Room	D	(2x) 2'-8"	7'-2"	Wood	15 each	Pair of historic French doors, sand & refinish
109	Living Room	D	(2x) 2'-8"	7'-2"	Wood	15 each	Pair of historic French doors, sand & refinish
110	Sun Room	E	2'-10"	7'-9"	Wood	8 lights	Refinish door and hardware
111	Dining Room	B	2'-8"	7'-2"	-		Salvage
112	Opening-close up		2'-8"	6'-8"	-		no door
113	Closet	A	2'-8"	6'-8"	-		Salvage for reuse
114	Kitchen	A	2'-8"	6'-8"	-		Salvage for reuse
115	Back Stair	A	2'-7"	6'-7"	Wood		Salvage for reuse
116	Rear Door from kitchen	G	2'-10"	6'-8"	Wood		Historic Door in Garage fits in existing frame
117	Kitchen back stair	A	2'-6"	6'-8"	Wood		New Door
118	Cellar Stair	A	2'-0"	6'-8"	Wood		New Door
119	Kitchen Half Bath	A	2'-6"	6'-8"	Wood		New Door
120	Dining Room	cased opn'g	2'-8"	6'-8"	-		
121	Dining Room	cased opn'g	5'-4"	7'-2"	-		
122	Living Room	NEW			Steel		New French doors
201	Bed Room #2	A	2'-8"	6'-7"	Wood		Reverse swing, sand & refinish
202	Bath- Bed Room #2	A	2'-8"	6'-8"	Wood		salvage door for use at #215
203	Closet- Bed Room #2	A	2'-0"	6'-7 1/2"	Wood		Salvage door to owner
204	Hall to Bath	A	2'-8"	6'-7"	Wood		salvage door for use at #222
205	Closet	A	2'-0"	6'-7 1/2"	Wood		salvage door for use at #216
206	Bedroom #3	A	2'-8"	6'-7 1/2"	Wood		Reverse swing, sand & refinish
207	Bathroom #3	A	2'-8"	6'-7"	Wood		salvage door for use at #219
208	Closet- Bedroom #3	A	2'-8"	6'-7"	Wood		Salvage door to owner
209	Closet	A	2'-0"		Wood		Salvage door to owner
210	Bed Room #4	A	2'-8"	6'-7 1/2"	Wood		Sand & refinish
211	Bath-Bed Room #4	A	2'-8"		Wood		Salvage door for use at #217
212	Sitting Room	A	2'-8"		Wood		Reverse swing, sand & refinish
213	Media Room	A	2'-8"		Wood		Sand & refinish
214	Sitting Room	A	2'-8"		Wood		Sand & refinish
215	Bath- Bed Room #2	A	2'-8"	6'-8"	Wood		Relocate door & frame 202, sand & refinish
216	Closet- Bed Room #2	A	2'-0"	6'-8"	Wood		Relocate door & frame 205, sand & refinish
217	Laundry Closet	A	2'-8"	6'-8"	Wood		Relocate door & frame 211, sand & refinish
218	Closet Bed Room #3	A	(2x) 1'-8"	6'-8"	Wood		New Door
219	Bath Bed Room #3	A	2'-8"	6'-8"	Wood		Relocate door & frame 207, sand & refinish
220	Closet Bed Room #4	A	2'-6"	6'-8"	Wood		New Door
221	Bath Bed Room #4	A	2'-6"	6'-8"	Wood		New Door
222	Attic Stair	A	2'-8"	6'-8"	Wood		Relocate door & frame 204, sand & refinish
223	Closet Media Room	A	2'-6"	6'-8"	Wood		New Door
301	Attic	A	2'-6"	6'-8"	Wood		New Door
302	Bath	A	2'-8"	6'-8"	Wood		New Sliding Barn Door
303	Linen Closet	A	2'-0"	6'-8"	Wood		New Door



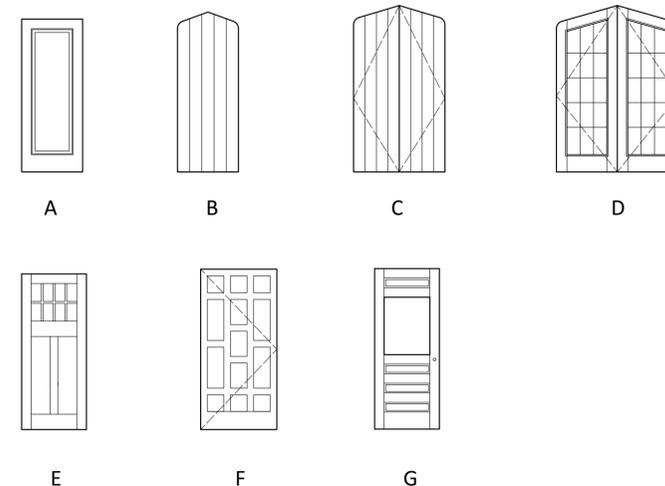
4 NEW LEAVES FOR DOOR 104
Scale: 3/4" = 1'-0"



3 CASING PROFILE FOR NEW DOORS
Scale: Half Actual Size



2 TYPICAL EXISTING DOOR CASING
Scale: Half Actual Size



1 DOOR TYPES
Scale: 1/4" = 1'-0"



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MILLER-LONG HOUSE
RESTORATION
813 PARK BOULEVARD, AUSTIN, TEXAS 78751

ISSUE DATE

PRINT: 5/6/22

SHEET NAME

DOORS

SHEET NUMBER

A-620

SYMBOL LEGEND

	FFE OR GRADE ELEVATION AS NOTED		ELEVATION (LARGE SCALE)
	DOOR NUMBER		ELEVATION (SMALL SCALE)
	WINDOW NUMBER		SECTION DETAIL
	WALL TYPE (PLAN VIEW)		PLAN/ ELEVATION DETAIL
	NEW WALL (PLAN VIEW)		
	CENTERLINE		
	EQUAL DIMENSIONS IN LINE		

MATERIALS LEGEND

	BRICK MASONRY		FRAMING WOOD (Detail Scale)		BATT INSULATION
	CONCRETE (Detail Scale)		BLOCKING - NON-CONTINUOUS (Detail Scale)		RIGID INSULATION
	EARTH		FINISHED WOOD		PLASTER OR CONCRETE AS NOTED (Detail Scale)
	STEEL (Detail Scale)		PLYWOOD		NEW PARTITION WALL (see plan legend)

GENERAL NOTES

- All work shall be performed in a professional matter, and in accordance with the International Residential Code, 2012, related trade codes, and applicable local codes, ordinances and laws.
- Base drawings used in these documents were prepared by others, and may contain dimensional discrepancies. Contractor shall verify critical dimensions before beginning work. Do not scale drawings. Ask Architect for needed dimensions if not provided.
- Historic designation of this building requires the Contractor and his subcontractors to exercise special caution in executing the work to prevent unnecessary damage to historic features, conditions, or materials. Contractor shall inform all subcontractors and workmen of these requirements.
- The Contractor shall thoroughly examine and familiarize himself with the requirements of the Contract Documents. Any conflicts shall be brought to the Architect's attention for resolution prior to the work being installed.
- Perform all work in a safe and conscientious manner to prevent injuries and damage to the building and workers. Contractor shall maintain OSHA Standards for job safety and worker protection, and comply with applicable state and local government requirements.
- Building permitting will be coordinated by the Owner and Architect prior to construction. Contractor is responsible for all trade permits, inspections, and compliance requirements.
- Maintain the building and site in a clean and orderly condition.
- The Contractor shall visit the site of the proposed work and full acquaint himself with the existing conditions regarding site access, staging, parking limitations, security, and other aspects of constructibility.
- The Contractor shall coordinate work between all trades in this contract to ensure a smooth and timely workflow.
- All work to be warranted for one year from the date of Substantial Completion unless otherwise noted.

ABBREVIATIONS

&	And	CONC	Concrete	FAR	Floor-Area Ratio	I.E.	Id Est (That Is)	MTL	Metal	R	Radius/Refrigerator	STL	Steel
#	Pound	CONT	Continuous	FF(E)	Finished Floor (Elevation)	IG	Insulated Glass	N	North	RCP	Reflected Ceiling Plan	STRUCT	Structural
@	At	COORD	Coordinate, Coordination	FIN	Finish(ed)	IN	Inches	NA	Not Applicable	RE/REF	Reference	T&G	Tongue & Groove
A/C	Air Conditioning	CRZ	Critical Root Zone	FKT	Fixture	INAC	Inaccessible	NIC	Not in Contract	REINF	Reinforced	TEMP	Temporary, Tempered
ACOUST	Acoustical	CVR	Cover	FLR	Floor	INCL	Including	NO	Number	REQD	Required	THK	Thick
ADD'L	Additional	CW	Cold Water	FT	Feet, Foot	INFO	Information	NSF	Net Square Feet	REQMT'S	Requirements	TOT	Total
ADJ	Adjacent	D	Deep, Depth, Dryer	FTG	Footing	INSUL	Insulation	NTS	Not to Scale	REV	Revision	TOW	Top of Wall
AFF	Above Finish Floor	DBL	Double	FV	Field Verify	INT	Interior	OC	On Center	RFG	Roofing	TRTD	Treated
AHJ	Authority Having Jurisdiction	DEMO	Demolish, Demolition	FV HT	Field Verify Height	JNT	Joint	OC&W	On Center Each Way	RM	Room	TYP	Typical
AHU	Air Handling Unit	GA	Gauge	D-H	Double Hung	JST	Joist	OP'G	Opening	RO	Rough Opening	TYP	Typical
APPROX	Approximately	DIA	Diameter	GALV	Galvanized	L	Length	OVHD	Overhead	ROW	Right of Way	UC	Under Counter
ARCH	Architect	DIAG	Diagonal, Diagonally	GFCI	Ground Fault Circuit Interrupt	LB(S)	Pound(s)	OZ	Ounce	S	South	UNFIN	Unfinished
ASTM	American Society for Testing & Materials	DN	Down	GL	Glass	LF	Linear Foot	S&I	Provide & Install	SALV	Salvage	UNO	Unless Noted Otherwise
BRD	Board	DS	Downspout	GPM	Gallons Per Minute	LP	Light Pole or Lightning Protection	PC	Photo Cell	SAU	Self-Adhering Underlayment	VERT	Vertical
BLDG	Building	DW	Dishwasher	GR	Grade	LT	Light	PG	Page	SCH'D	Scheduled	W	Wide, Width, West, Washing Machine
BDRM	Bedroom	DWG	Drawing	GSF	Gross Square Feet	LVR	Louver	PL	Plate or Plateline	SF	Square Feet	W/	With
BTRN	Between	DWR	Drawer	GIP BD	Gypsum Wall Board	MFR	Manufacturer	PR	Pair	SHT	Sheet	W/D	Without
CAB	Cabinet	E	East	HB	Hose Bib	MAX	Maximum	PSF	Pounds Per Square Foot	SIM	Similar	W/D	Without
CL	Centerline	EA	Each	HDR	Header	MECH	Mechanical	PSI	Pounds Per Square Inch	SHTG	Sheathing	WM	Water Meter
CLG	Ceiling	EJ	Expansion Joint	HDWR	Hardware	M/E	Mechanical/Electrical	PT	Pressure Treated	SMACNA	Sheet Metal & Air Conditioning	WD	Wood
CLD	Closet	EM	Electric Meter	HRIZ	Horizontal	MEP	Mechanical, Electrical, & Plumbing	PTD	Painted	UNO	Unless Noted Otherwise	WH	Window
CLR	Clear	EQ	Equal Spacing, Equivalent	HR	Hour	P&I	Provide & Install	PVC	Polyvinyl Chloride	SPECS	Specifications	WH	Water Heater
COL	Column	EQUIP	Equipment	HT	Height	MIN	Minimum	PVMT	Pavement	SPECD	Specified	WM	Water Meter
COMP	Composite	EXST'G	Existing	HVAC	Heat/Ventilation/Air Conditioning	MISC	Miscellaneous	PWD	Plywood	SQ	Square	WP	Waterproofing
		EXT	Exterior			MTD	Mounted	QTR	Quarter	SS	Stainless Steel		

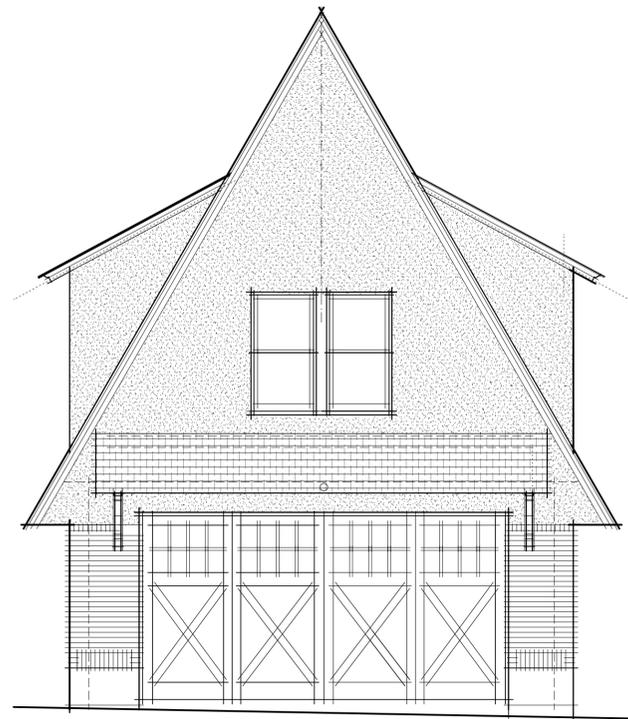
DESIGN TEAM

ARCHITECTURE

O'CONNELL ARCHITECTURE, LLC
 TERESA O'CONNELL, AIA
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 AUSTIN, TEXAS 78751
 512.751.1374

STRUCTURAL ENGINEERING

TSEN ENGINEERING
 210 BARTON SPRINGS RD., SUITE 250
 AUSTIN, TEXAS 78704
 512.474.4001



NORTH ELEVATION - FACING PARK BLVD

HISTORY

The Miller-Long House and Garage located at the corner of Park Blvd and Red River were constructed in the Tudor Revival style for Tom Miller and his wife Nellie in 1929. Tom Miller was an influential community leader who served as Mayor from 1933-1949 and 1955-1961, 22 years in all. The Tom Miller Dam is named in his honor.

Emma and Stuart Long purchased the property in 1950. Emma Long was the first female council member in Austin and later served as Mayor Pro Tem, another first for a woman. Long was a strong advocate for desegregation of public buildings, fair housing, and lower utility rates, as well as fair pay for firefighters, and police. Emma Long Park (formerly "City Park") is named in her honor.

Tom Miller and Emma Long are arguably two of Austin's most influential, effective, and dynamic leaders at a pivotal time in the city's history and development. A classic example of the Tudor Revival style of the early 20th century, the house has many distinctive features and finishes and remains closely associated with Miller and Long. Applications to the National Register of Historic Places and Austin Landmark designation are in process.

PROJECT INFORMATION

LEGAL DESCRIPTION: LOT 33 AND 34 BLK 23 OLT 14 DIV C PERRY ESTATE

ZONING: SF-3

APPLICABLE CODE: 2021 IRC

OCCUPANCY: Secondary Dwelling

YEAR CONSTRUCTED: 1929

HISTORIC: Officially determined eligible for individual listing on the National Register of Historic Places

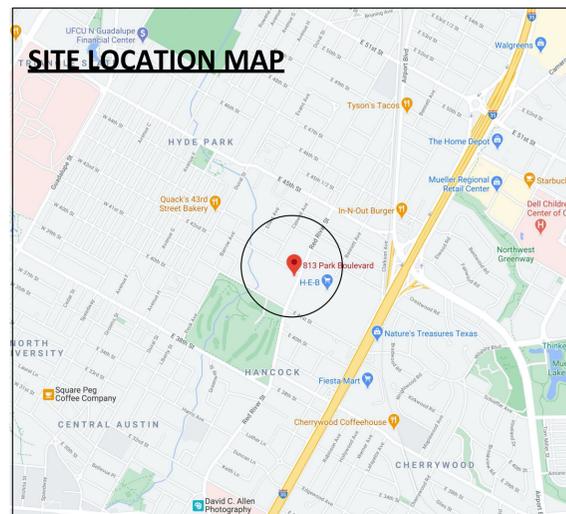
SHEET LIST

Architectural Drawings
 A-000 Cover Sheet
 A-900 Site Plan
 A-901 Demolition Plans & Floor Plans
 A-902 North and West Elevations
 A-903 South and East Elevations
 A-904 Sections & Wall Details
 A-905 Details
 A-906 Garage Door Details
 A-907 Schedules & Lighting Plans

Structural Drawings
 S-801 Structural Notes
 S-802 Structural Notes
 S-803 Structural Notes
 S-901 Garage Foundation and Floor Framing Plan
 S-902 Ceiling and Roof Framing Plan
 S-1001 Typical Details
 S-1101 Foundation Details
 S-1201 Framing Details
 S-1202 Framing Details

AREA CALCULATIONS

811 Park - Lot 33		8662
813 Park - Lot 34		14427
	Total Lot Area per UDA	23089
Gross Floor Area		
Main House - Existing to Remain	First Floor	1637
	Second Floor	1637
	Attic over 6 ft. hgt.	709
	Area - House	3983
Secondary Dwelling (This Permit)	Ground Floor (conversion from garage)	575
	Second Floor	575
	Area - ADU	1150
Floor/Area Ratio		22.2%
Impervious Cover		
House - Existing (NIC)		1637
Stair and Site Wall - Existing		34
Garage/Apartment - Existing		575
Concrete Driveway		1554
Easement Access Drive		1289
Concrete Walks		350
Transformer Pads (NIC)		145
New stone wall		
Terrace, ramp, and stairs		
New path to Perry gate		
Brick Walk - New		117
AC Pad - New		4
Total Impervious Cover		5705
% Impervious Cover		24.7%



O'Connell
 ARCHITECTURE
 3908 Avenue B, Rm 309
 Austin, Texas 78751
 512/751-1374

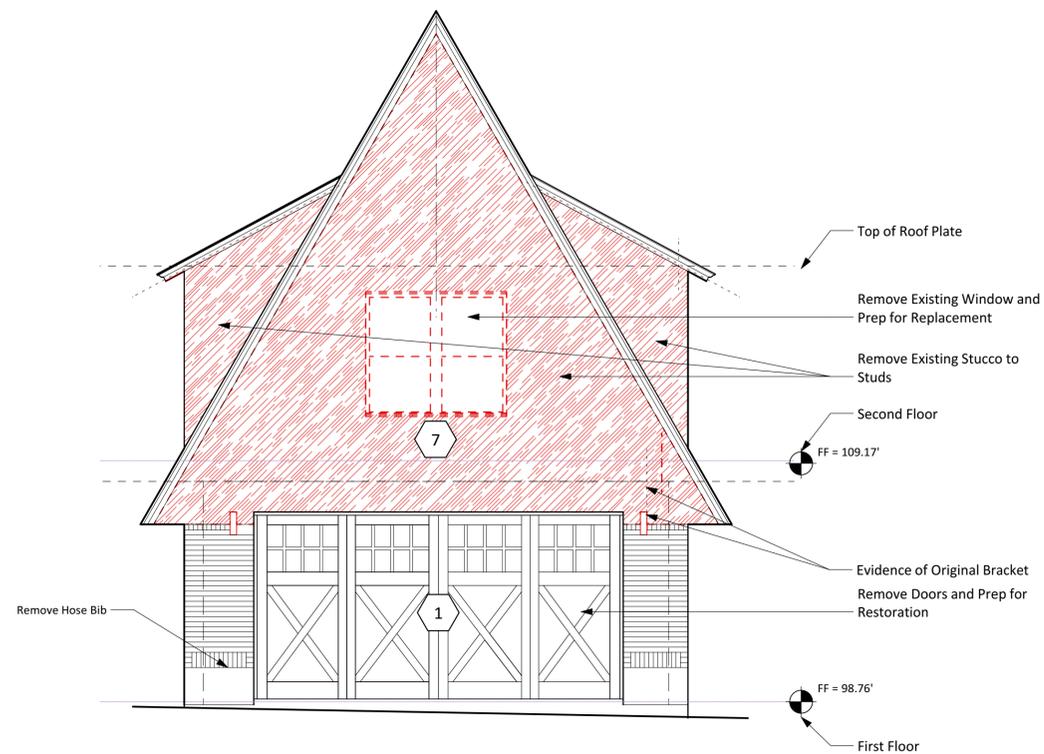


MILLER-LONG HOUSE
 GARAGE APARTMENT RENOVATION
 813 PARK BOULEVARD, AUSTIN, TEXAS 78751

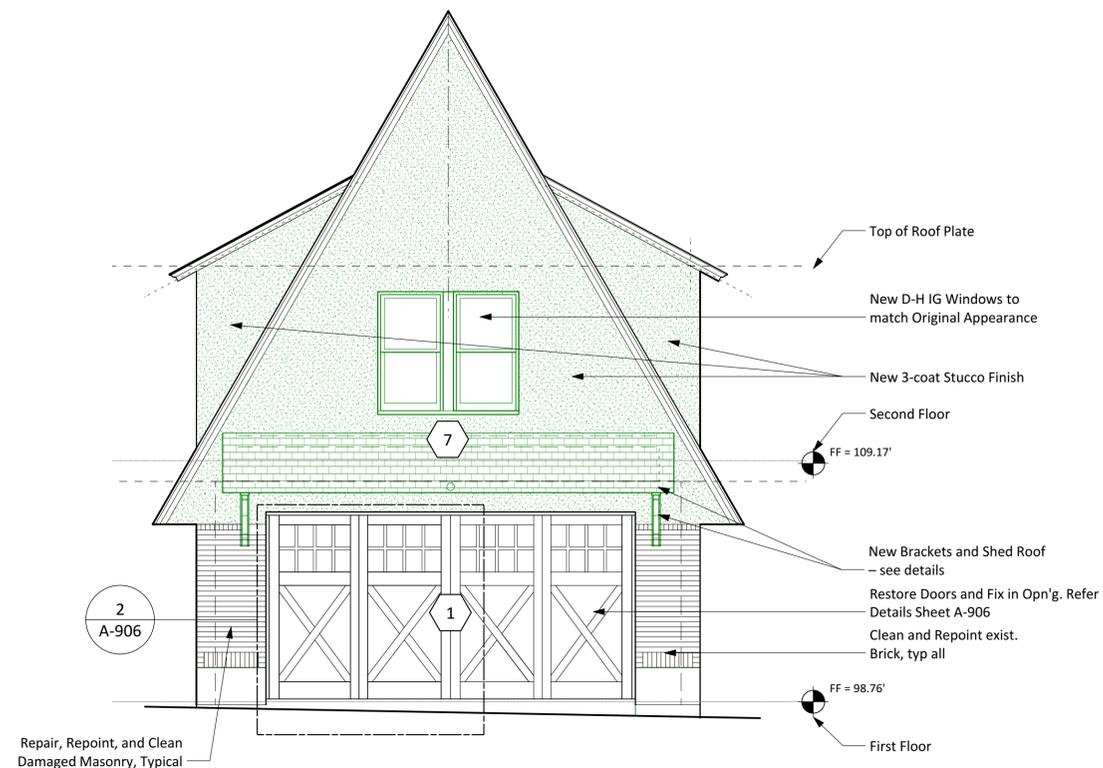
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**COVER
 SITE PLAN
 NOTES**

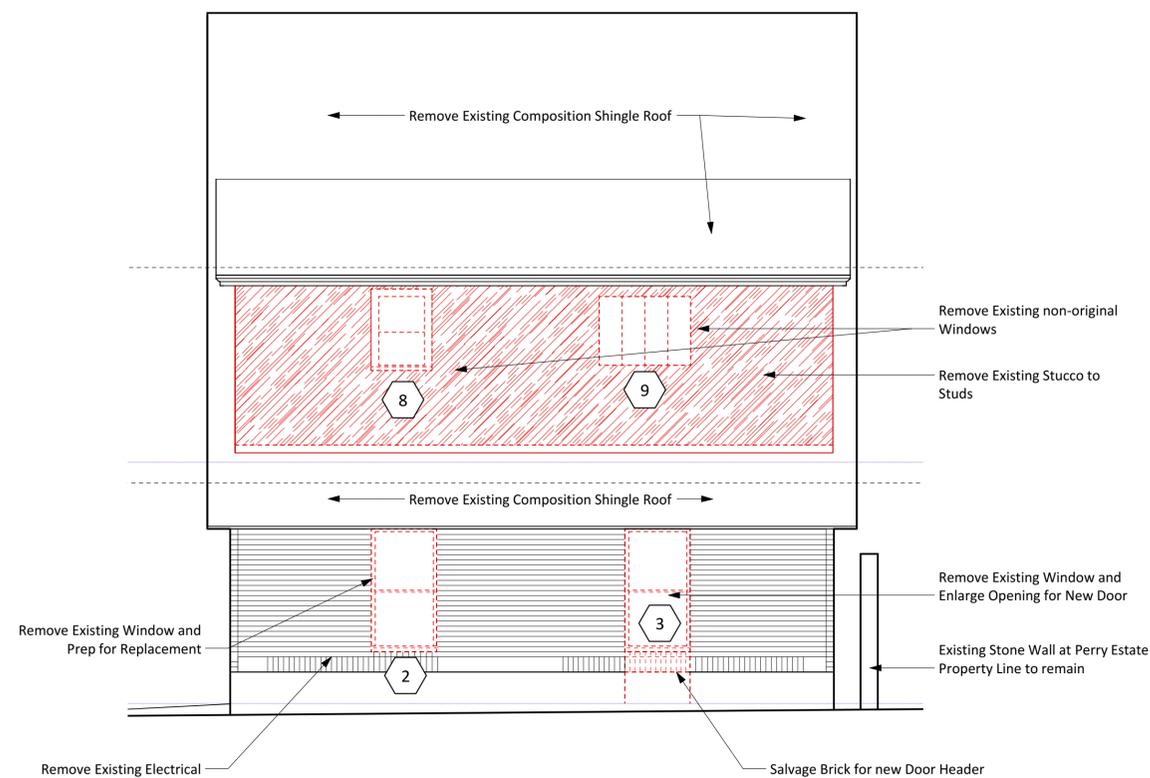
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A-000



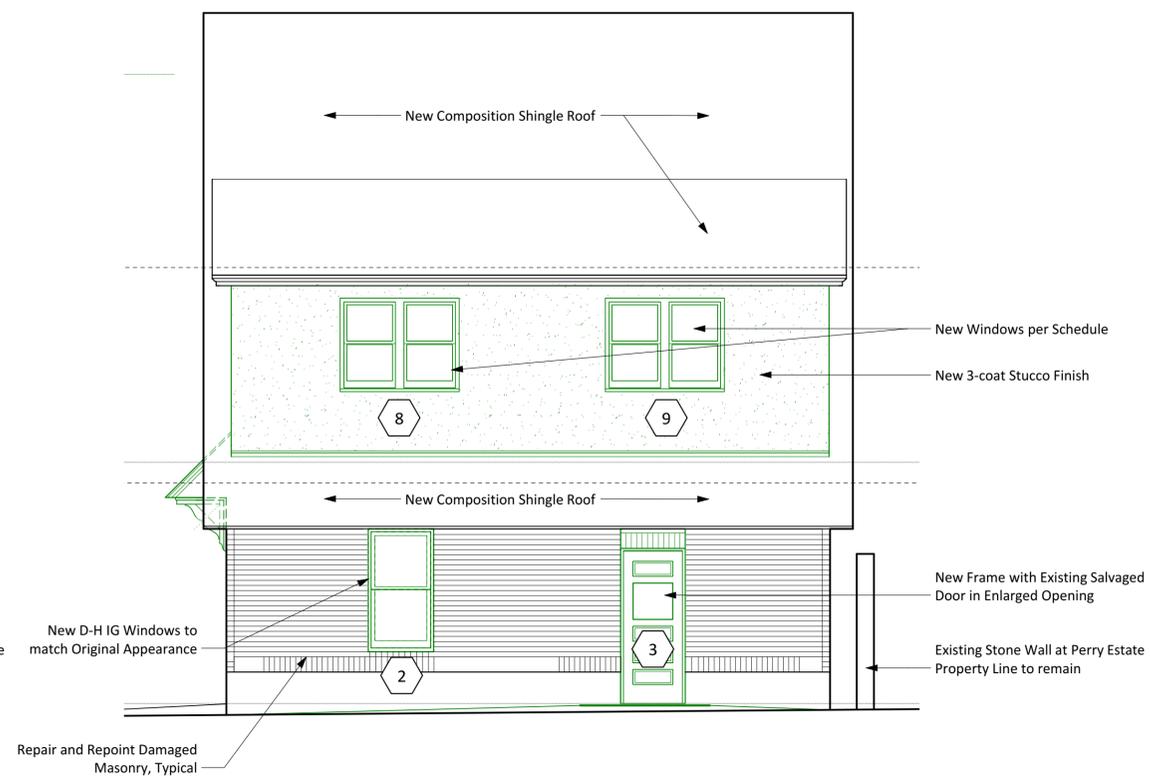
4 NORTH ELEVATION - Demolition
Scale: 1/4" = 1'-0"



2 NORTH ELEVATION
Scale: 1/4" = 1'-0"



3 WEST ELEVATION - Demolition
Scale: 1/4" = 1'-0"



1 WEST ELEVATION
Scale: 1/4" = 1'-0"



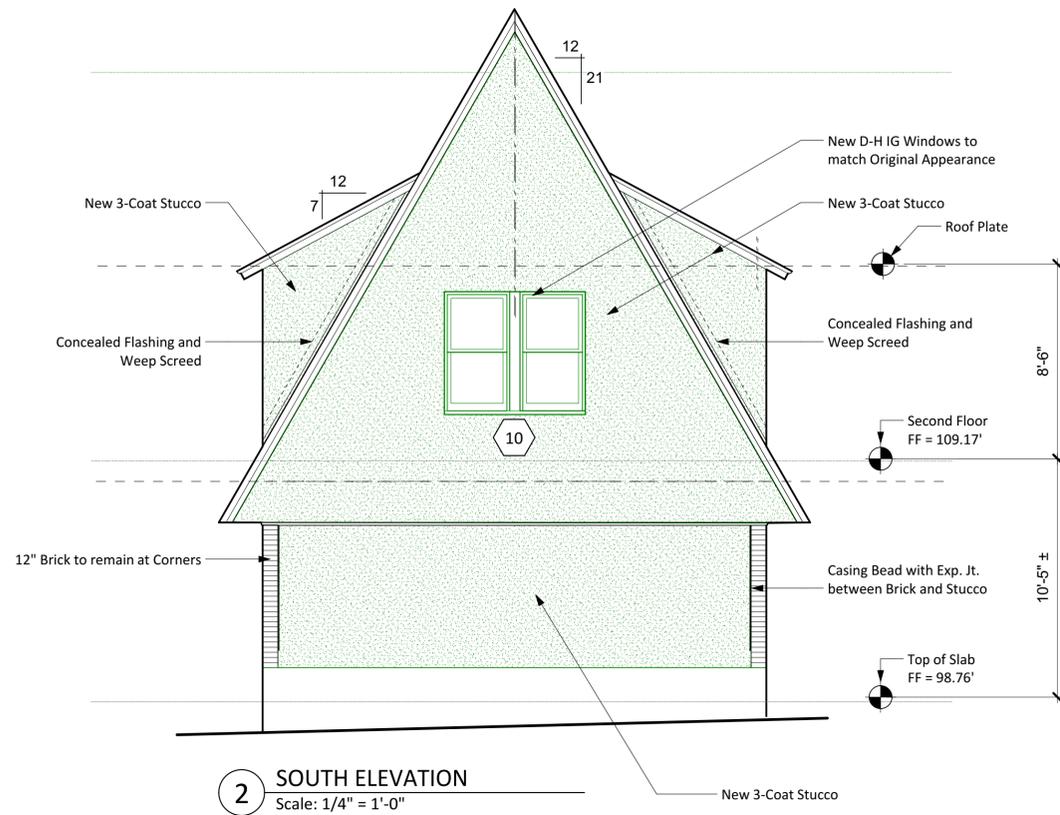
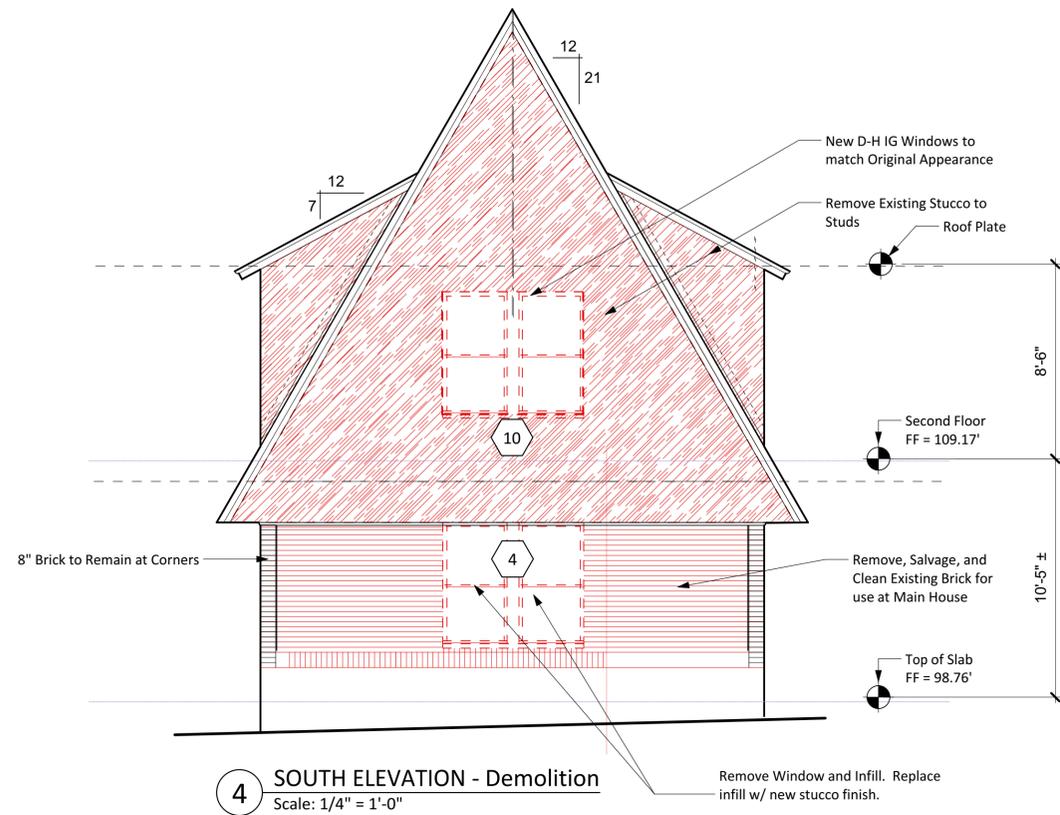


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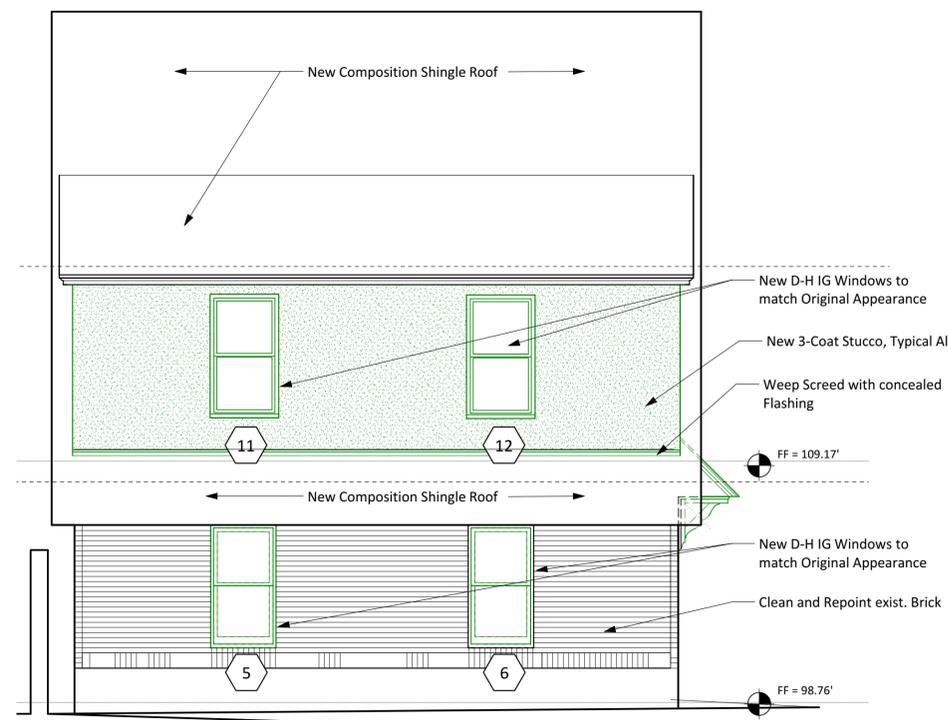
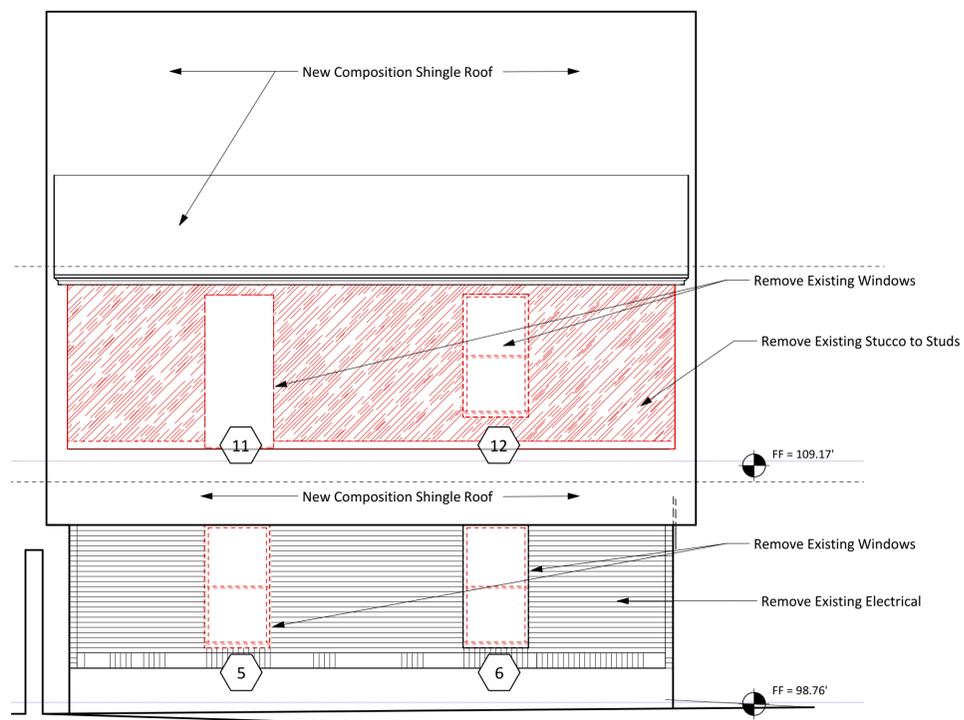
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MILLER-LONG HOUSE
GARAGE APARTMENT RENOVATION
813 PARK BOULEVARD, AUSTIN, TEXAS 78751



4 SOUTH ELEVATION - Demolition
Scale: 1/4" = 1'-0"

2 SOUTH ELEVATION
Scale: 1/4" = 1'-0"



3 EAST ELEVATION - Demolition
Scale: 1/4" = 1'-0"

1 EAST ELEVATION
Scale: 1/4" = 1'-0"

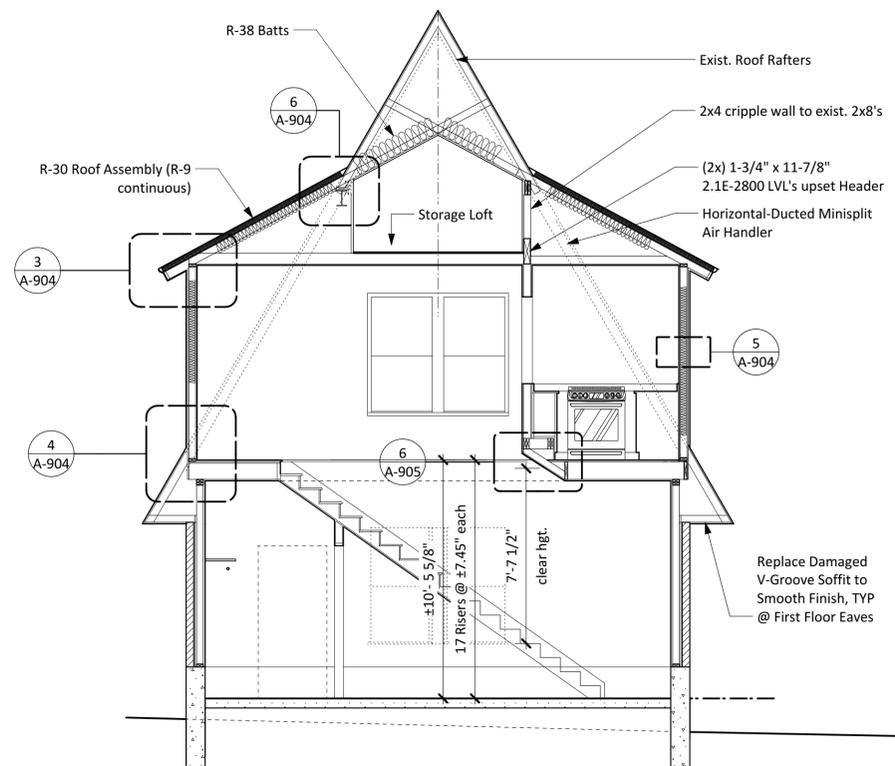


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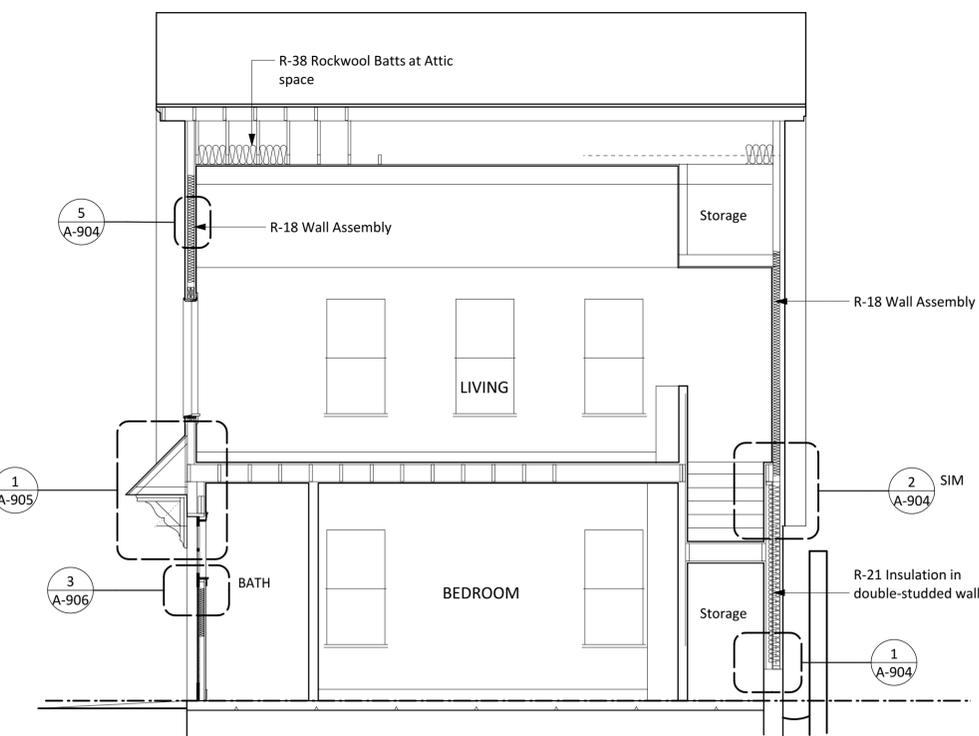
SHEET NAME
**South and East
ELEVATIONS**

SHEET NUMBER

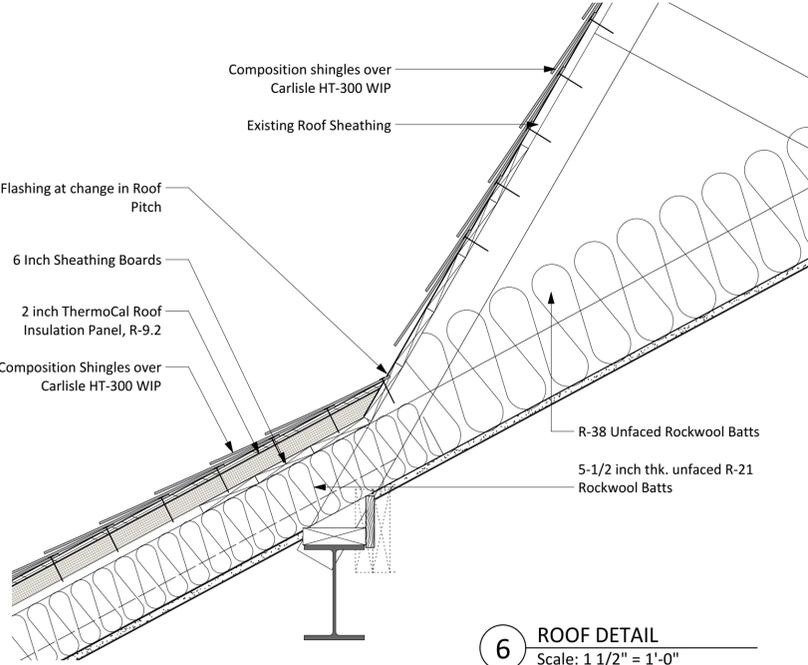
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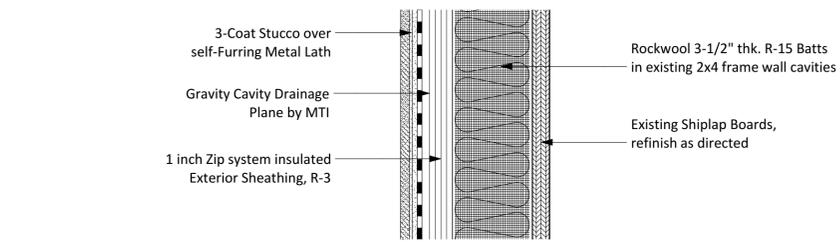
A SECTION A-A at STAIR
Scale: 1/4" = 1'-0"



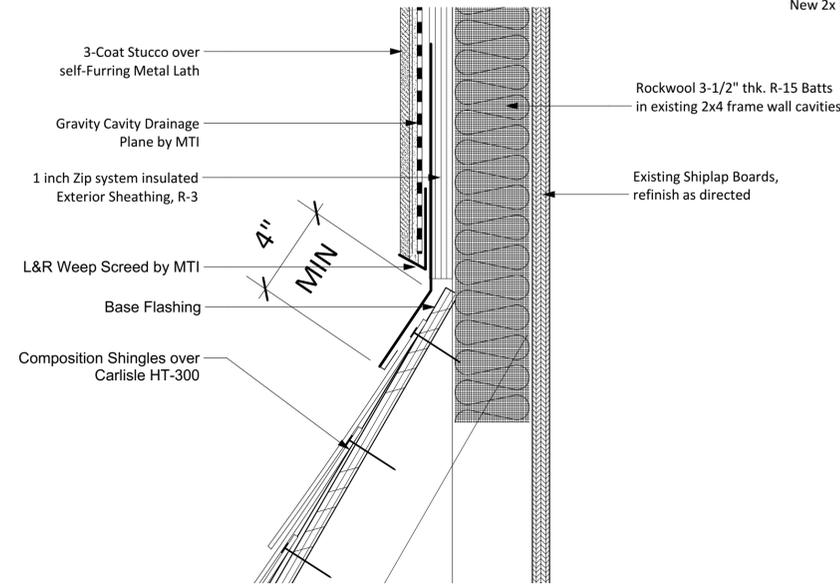
B SECTION B-B
Scale: 1/4" = 1'-0"



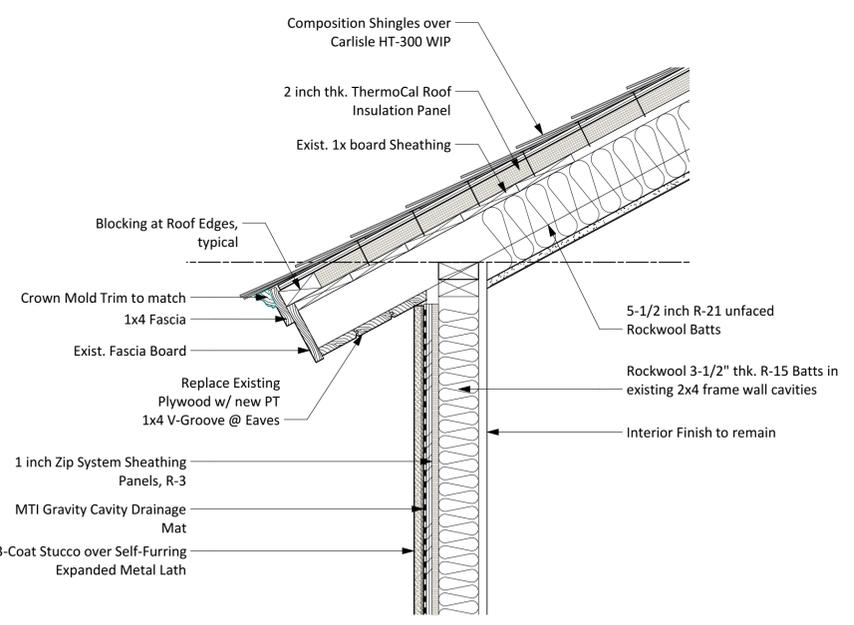
6 ROOF DETAIL
Scale: 1 1/2" = 1'-0"



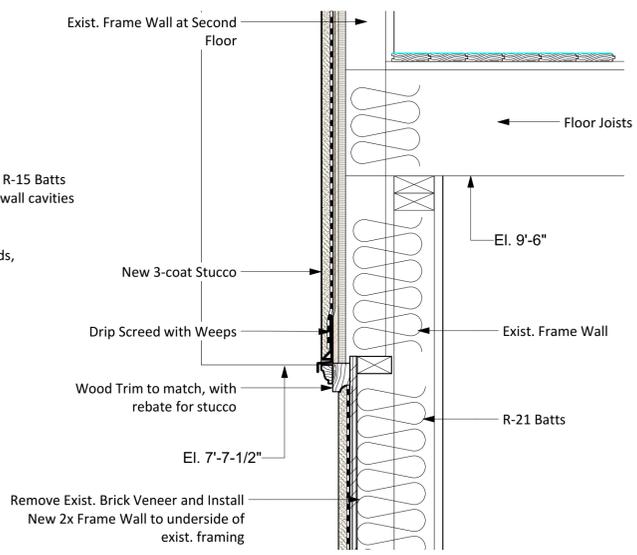
5 TYPICAL WALL—Second Floor
Scale: 3" = 1'-0"



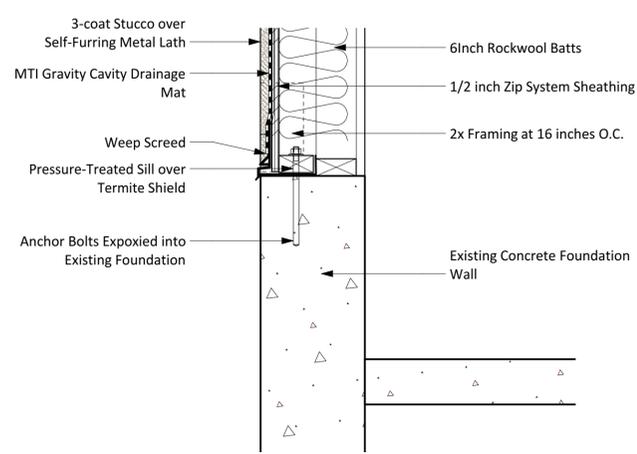
4 SIDE WALL FLASHING
Scale: 3" = 1'-0"



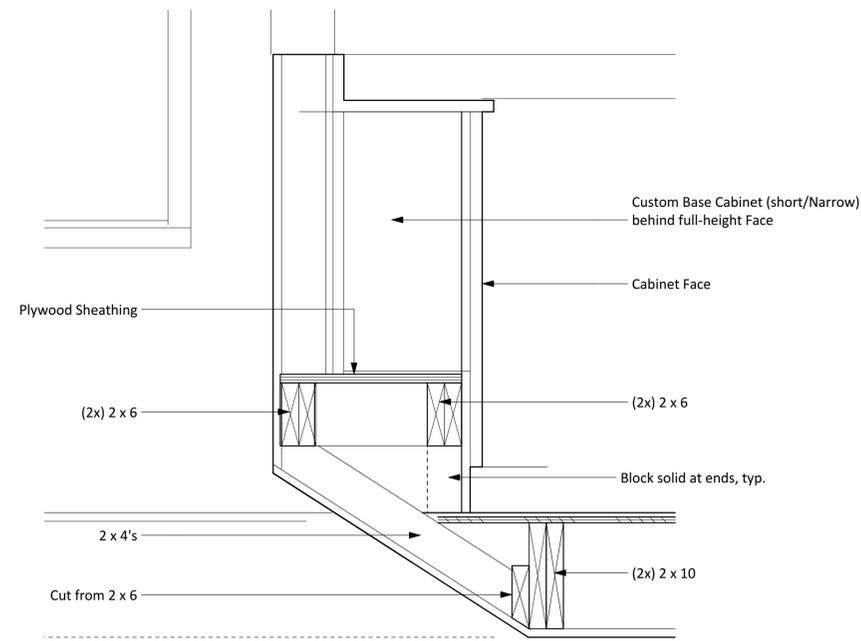
3 EAVE DETAIL
Scale: 1 1/2" = 1'-0"



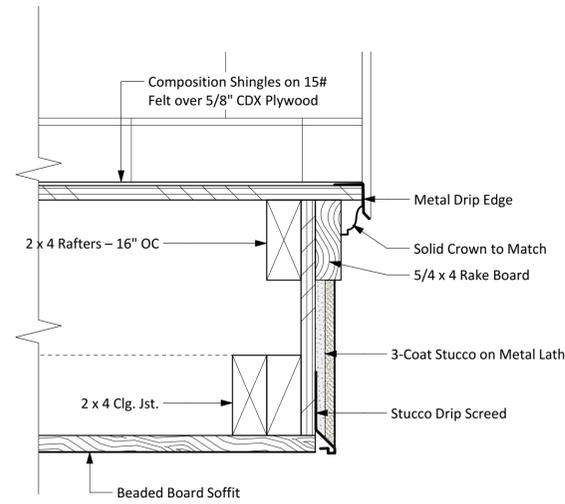
2 DETAIL at SECOND FLOOR
Scale: 1 1/2" = 1'-0"



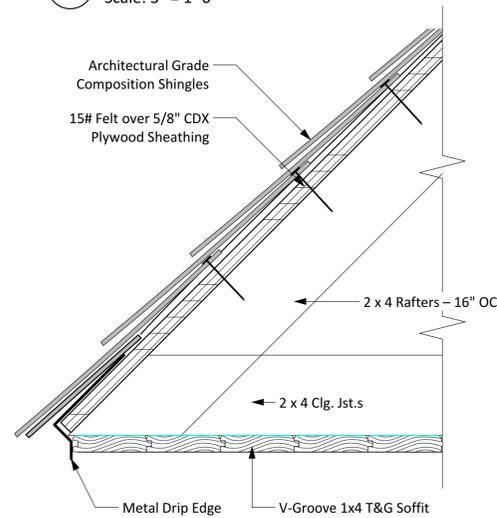
1 SILL DETAIL — REAR WALL
Scale: 1 1/2" = 1'-0"



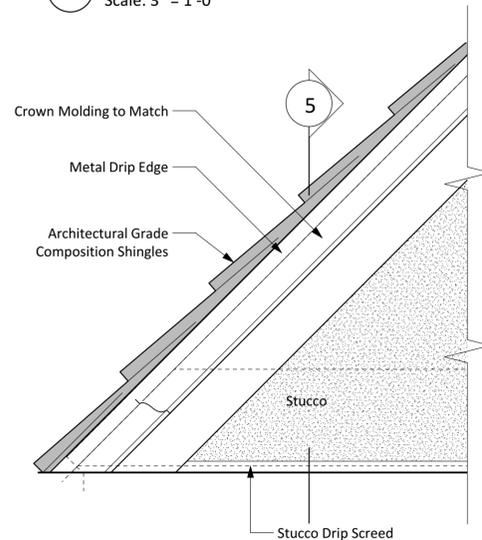
6 SPLAY at STAIR OPENING
Scale: 1 1/2" = 1'-0"



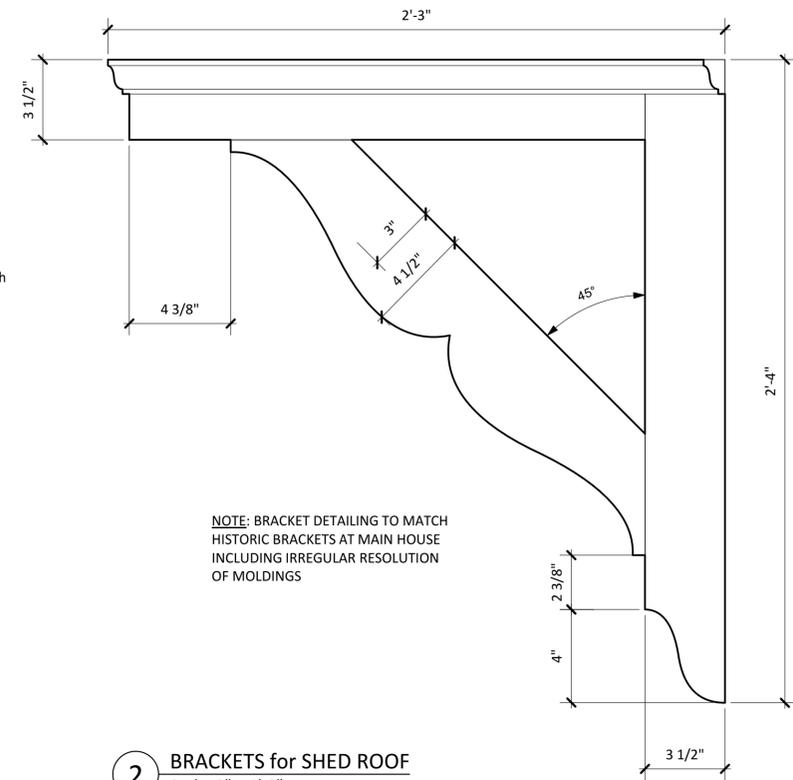
5 EAVE SECTION
Scale: 3" = 1'-0"



4 SHED ROOF @ GARAGE DOORS
Scale: 3" = 1'-0"

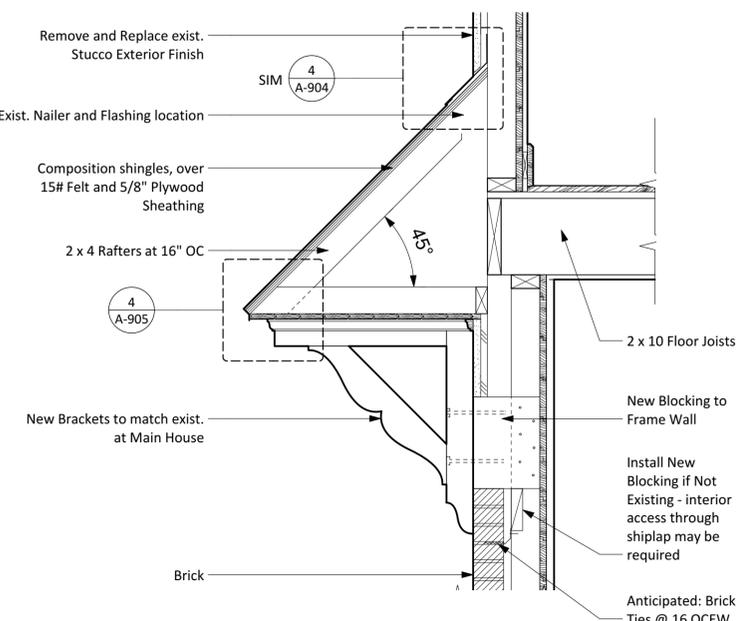


3 EAVE DETAIL - GARAGE SHED
Scale: 3" = 1'-0"



2 BRACKETS for SHED ROOF
Scale: 3" = 1'-0"

NOTE: BRACKET DETAILING TO MATCH HISTORIC BRACKETS AT MAIN HOUSE INCLUDING IRREGULAR RESOLUTION OF MOLDINGS



1 SHED ROOF over GARAGE DOORS
Scale: 1" = 1'-0"



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MILLER-LONG HOUSE
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ISSUE DATE

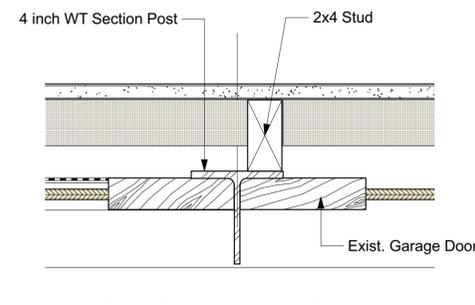
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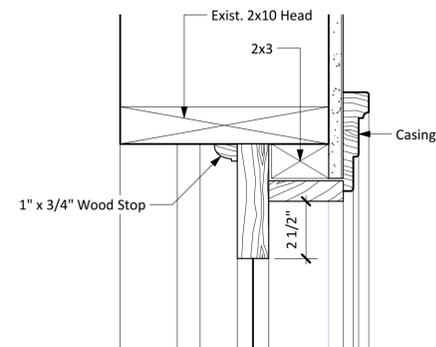
DETAILS

SHEET NUMBER

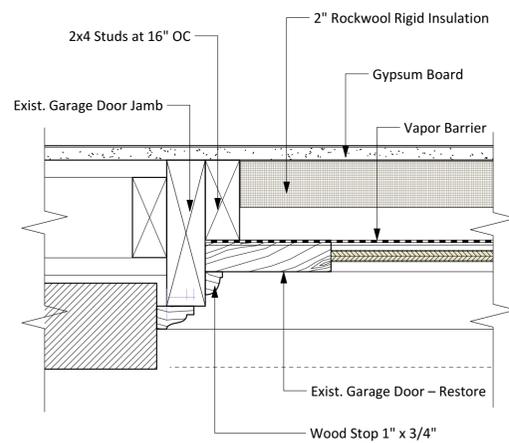
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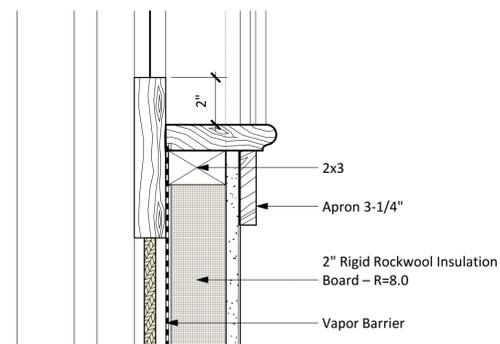
6 GARAGE DOOR — DETAIL
Scale: 3" = 1'-0"



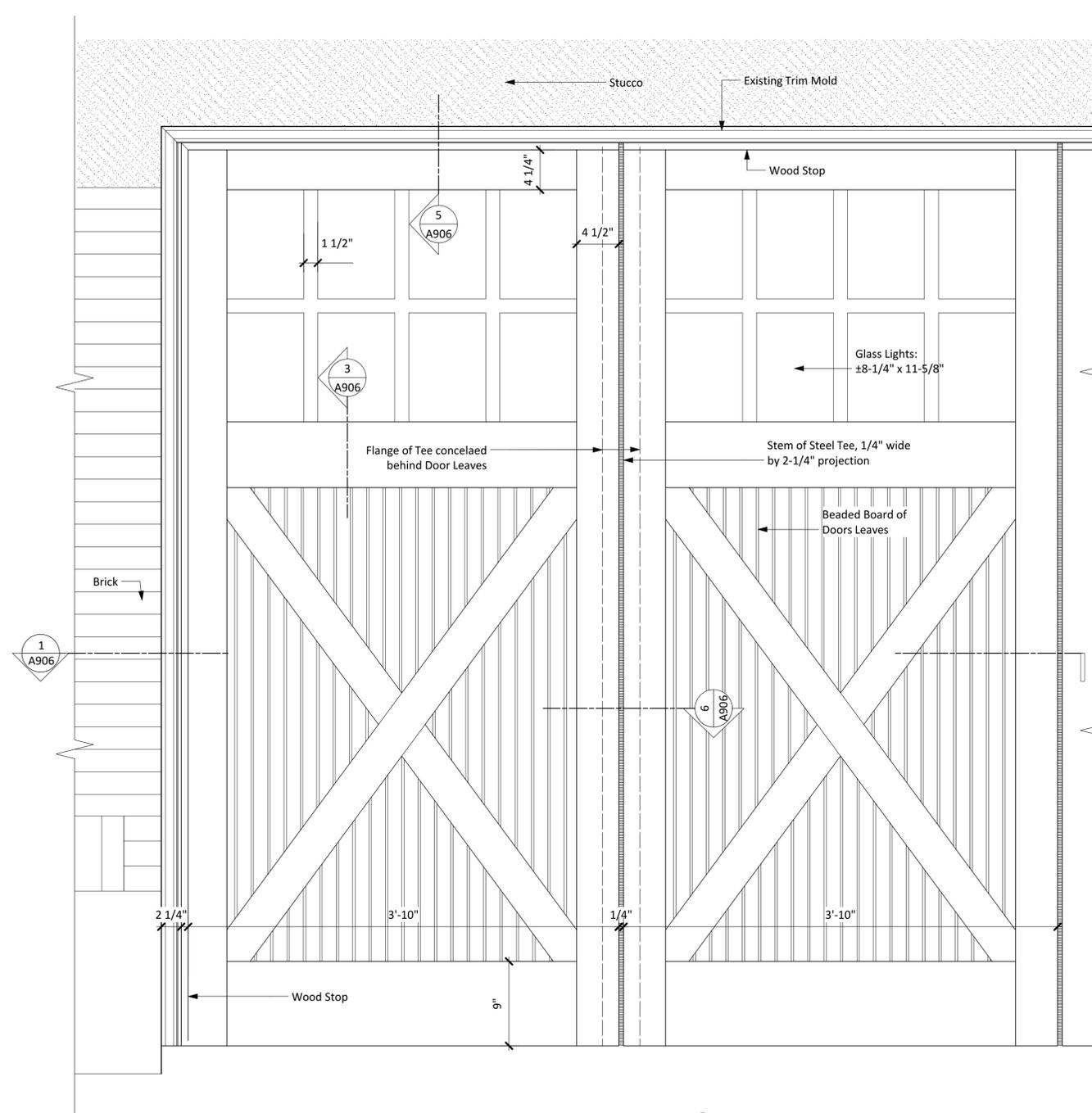
5 GARAGE DOOR — HEAD DETAIL
Scale: 3" = 1'-0"



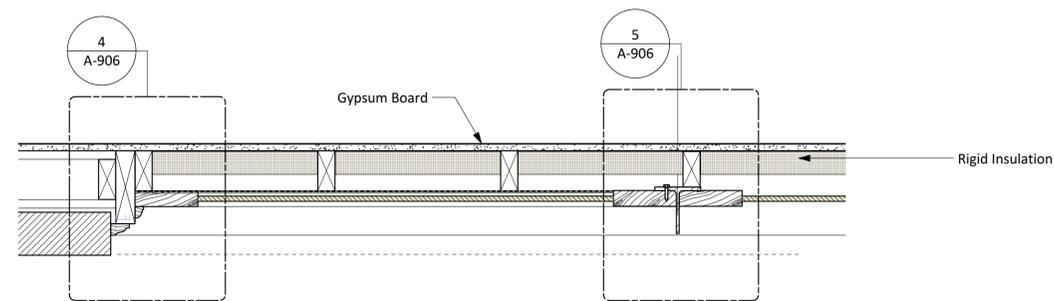
4 JAMB DETAIL — GARAGE DOOR
Scale: 3" = 1'-0"



3 GARAGE DOOR — SILL DETAIL
Scale: 3" = 1'-0"



2 PARTIAL ELEVATION FIXED GARAGE DOORS
Scale: 1 1/2" = 1'-0"



1 PLAN DETAIL — GARAGE DOOR
Scale: 1 1/2" = 1'-0"

ISSUE DATE

PRINT: 5/6/22

SHEET NAME

**GARAGE
DOOR DETAILS**

SHEET NUMBER

A-906