LOCAL HISTORIC DISTRICT:	Dilworth
PROPERTY ADDRESS:	2121 Sarah Marks Avenue
SUMMARY OF REQUEST:	Addition
APPLICANT/OWNER:	Allen Brooks/Alexa Polivka

## **Details of Proposed Request**

## **Existing Conditions**

The existing structure is a one-story Bungalow style house constructed in 1926. Architectural features include a hipped main roof with engaged front porch supported by a square brick column, and a small centered hip-roof dormer. Siding material is wood German lap. Existing masonry is not painted except the stairs and pier caps. Lot size is approximately 50' x 125'. The house height is approximately 20.2'. Adjacent structures are 1-2 story single family houses.

### Proposal

The proposal is a cross gable addition toward the rear of the house and an 8' rear addition. Height increase is 3'-3 ¼". The screened in front porch will be opened and front porch repaired. Materials include wood German lap siding, wood shake siding, and brick to match existing. The proposal will also add windows on the right elevation and remove/change the configuration of windows on the left elevation. One of the front doors will be replaced. New roof and window trim details will match existing. A garage addition is also proposed. One 12" hackberry tree is proposal for removal in the rear yard. The rest of the trees proposed for removal are 10" or less in diameter and may be removed without Commission approval.

## Design Guidelines – Additions, page 7.2

- 1. Attempt to locate the addition on the rear elevation so that it is minimally visible from the street.
- 2. Limit the size of the addition so that it does not visually overpower the existing building.
- 3. Attempt to attach new additions or alterations to existing buildings in such a manner that, if such additions or alterations were to be removed in the future, the essential form and integrity of the building would be unimpaired.
- 4. Maintain the original orientation of the structure. If the primary entrance is located on the street façade, it should remain in that location.
- 5. Maintain the existing roof pitch. Roof lines for new additions should be secondary to those of the existing structure. The original roof as visible from the public right-of-way should not be raised.
- 6. Make sure that the design of a new addition is compatible with the existing building. The new work should be differentiated from the old while being compatible with its massing, form, scale, directional expression, roof forms and materials, foundation, fenestration, and materials.

All New Construction	n Projects Will be Evaluated for Compatibility by the Following Criteria	Page #
Setback	in relationship to setback of immediate surroundings	6.2
Spacing	the side distance from adjacent buildings as it relates to other buildings	6.3
Orientation	the direction of the front of the building as it relates to other buildings in the district	6.4
Massing	the relationship of the buildings various parts to each other	6.5
Height and Width	the relationship to height and width of buildings in the project surroundings	6.6
Scale	the relationship of the building to those around it and the human form	6.7
Directional Expression	the vertical or horizontal proportions of the building as it relates to other buildings	6.8
Foundations	the height of foundations as it relates to other buildings in project surroundings	6.9
Roof Form and Materials	as it relates to other buildings in project surroundings	6.10
Cornices and Trim	as it relates to the stylistic expression of the proposed building	6.11
Doors and Windows	the placement, style and materials of these components	6.12
Porches	as it relates to the stylistic expression of the proposed building and other buildings in the district.	6.14
Materials	proper historic materials or approved substitutes	6.15
Size	the relationship of the project to its site	6.2 &
Rhythm	the relationship of windows, doors, recesses and projections	6.12
Context	the overall relationship of the project to its surroundings.	6.1-1
Landscaping	a tool to soften and blend the project with the district	8.1-1

All projects should use this summary checklist to ensure a submittal addresses all the new construction criteria.

### **Staff Analysis**

Staff has the following concerns with the proposal:

- 1. The proposal is not incongruous with the District and meets the guidelines for Additions, 7.2 above.
- 2. The original house remains completely intact, no changes to the exterior walls, similar to the addition approved at 517 Walnut Avenue in October 2018.
- 3. Left elevation: window changes.
- 4. Minor revisions may be reviewed by staff.

HDCRMA 2019-00314 PID: 12112204 LOCAL HISTORIC DISTRICT: DILWORTH PROPOSED PROJECT: ADDITIONS August Meeting 2019









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	ZONED	BUILDING LIMITS			A-1.0 A-1.1 A-1.2 A-1.3	EXISTING CONDITIONS	
	FRONT SETBACK		- )" (FROM BACK C	F CURB)	SIN A-1.2	EXISTING CONDITIONS	
	SIDE YARD		5'-0"			EXISTING CONDITIONS	architecture ALB Architecture
	REAR YARD		35'-0"		A-2.0 A-2.1	CONTEXT & ADJACENT STRUCTURES	1200 E. Morehead St. Suite 240
					A-2.1	CONTEXT & ADJACENT STRUCTURES	Charlotte, NC 28204 Phone: 704.503.9595
	SQUARE F	OOTAGE CAL			A-3.0 A-4.0	EXISTING & PROPOSED SITE PLAN EXISTING & PROPOSED FRONT ELEVATIONS	E-mail: brooks.alb@icloud.com
2121 Sarah	EXISTING FIRST FLOOR	HEATED SPACE 1292	UNHEATI	ED SPACE	A-4.1	EXISTING & PROPOSED LEFT ELEVATIONS	lauer.alb@icloud.com
Marks Avenue	EXISTING FIRST FEOOR	1272			A-4.2	EXISTING & PROPOSED REAR ELEVATIONS	
					A-4.3	EXISTING & PROPOSED RIGHT ELEVATIONS	
	PROPOSED FIRST	250			A-5.0	STREETSCAPE ELEVATIONS	ا ننب
	FLOOR FRONT PORCH		2	3	A-5.1 A-6.0	RIGHT ELEVATION SHOWING EYE LEVEL VIEWPOINT EXISTING & PROPOSED GARAGE ELEVATIONS	DATE:
	REAR PORCH			6	A-6.1	EXISTING & PROPOSED GARAGE ELEVATIONS	KET 000
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	PROPOSED SECOND	823			A-8.0	EXISTING & PROPOSED FIRST FLOOR PLANS	MEE SEPTEN HDC
	FLOOR				A-8.1	PROPOSED SECOND FLOOR PLANS	
					A-8.2 A-8.3	EXISTING & PROPOSED ROOF PLANS EXISTING & PROPOSED GARAGE PLANS	HDC
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					_	TOTAL AREA OF SITE 5745	ISSUED: 1 AUGUST 2019 REVISIONS:
						FOOTPRINT OF HOUSE 1651	
						FOOTPRINT OF GARAGE 354	COVER SHEET
						0	
						TOTAL AREA 2005	A-U
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							OF: FIFTEEN



REAR LEFT SIDE



FRONT LEFT SIDE





FRONT VIEW



REAR



RIGHT REAR CORNER







FRONT RIGHT SIDE

RIGHT SIDE

ALB Arch 1200 E. I Suite 240 Charlotte Phone: 7 E-mail: brooks.a	Morehead St.	
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FRONT DRIVE



GARAGE - RIGHT SIDE

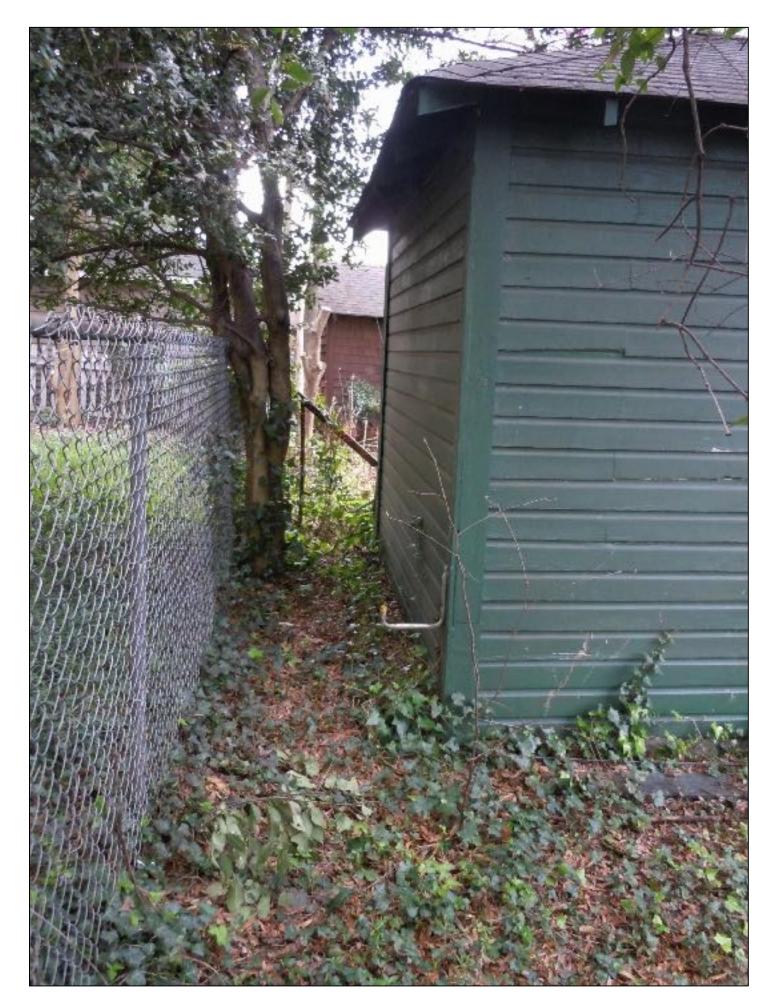






<u>GARAGE</u> MAINTAIN PART OF HISTORIC GARAGE-(NON CONFORMING) WITH COMPLIANT NEW

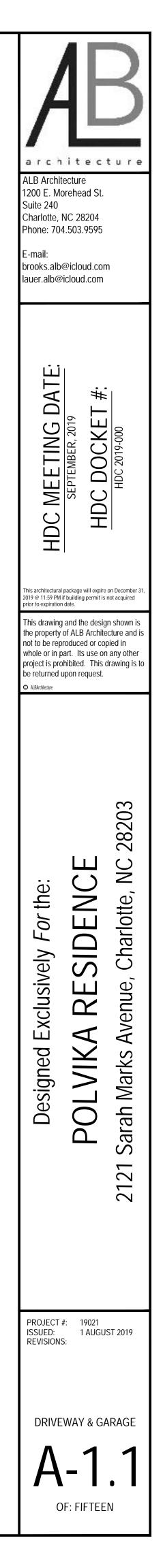
DRIVEWAY RESTORE THE CARRIAGE TRACK DESIGN

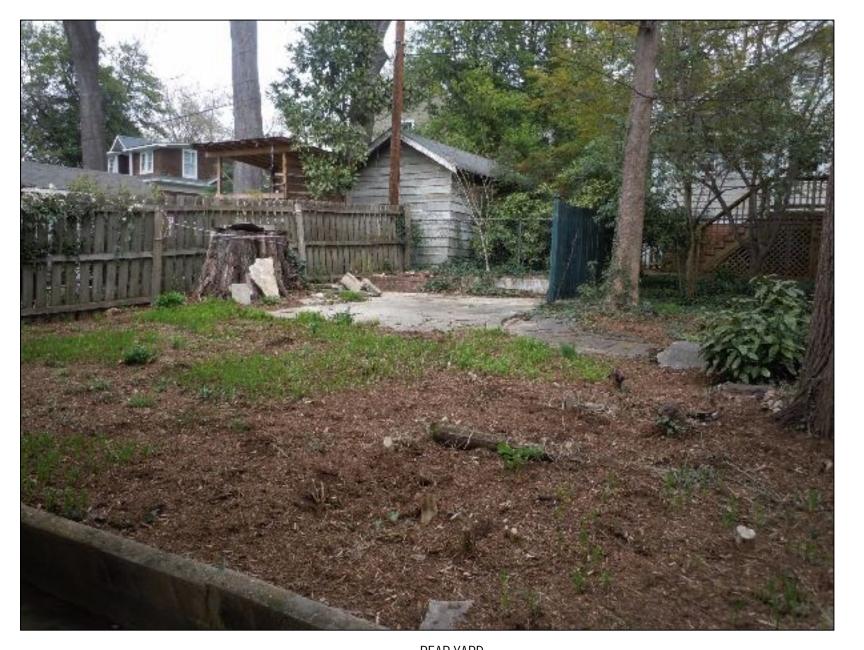




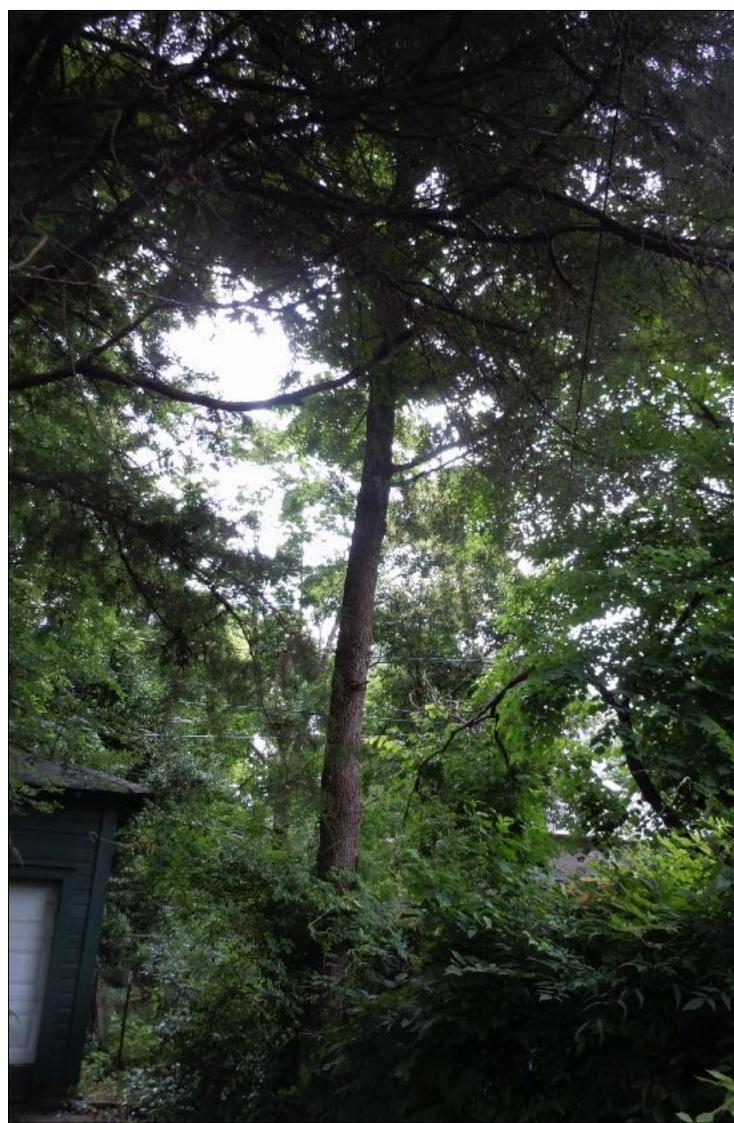
<u>GARAGE - REAR</u>

GARAGE - LEFT SIDE

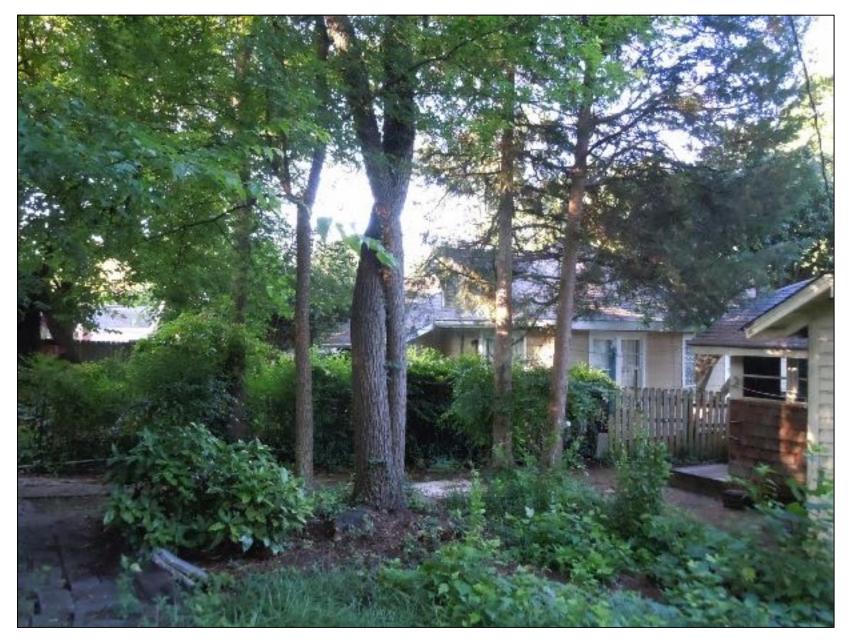




<u>REAR YARD</u> STUMP TREE & HACKBERRY TREE TO BE REMOVED

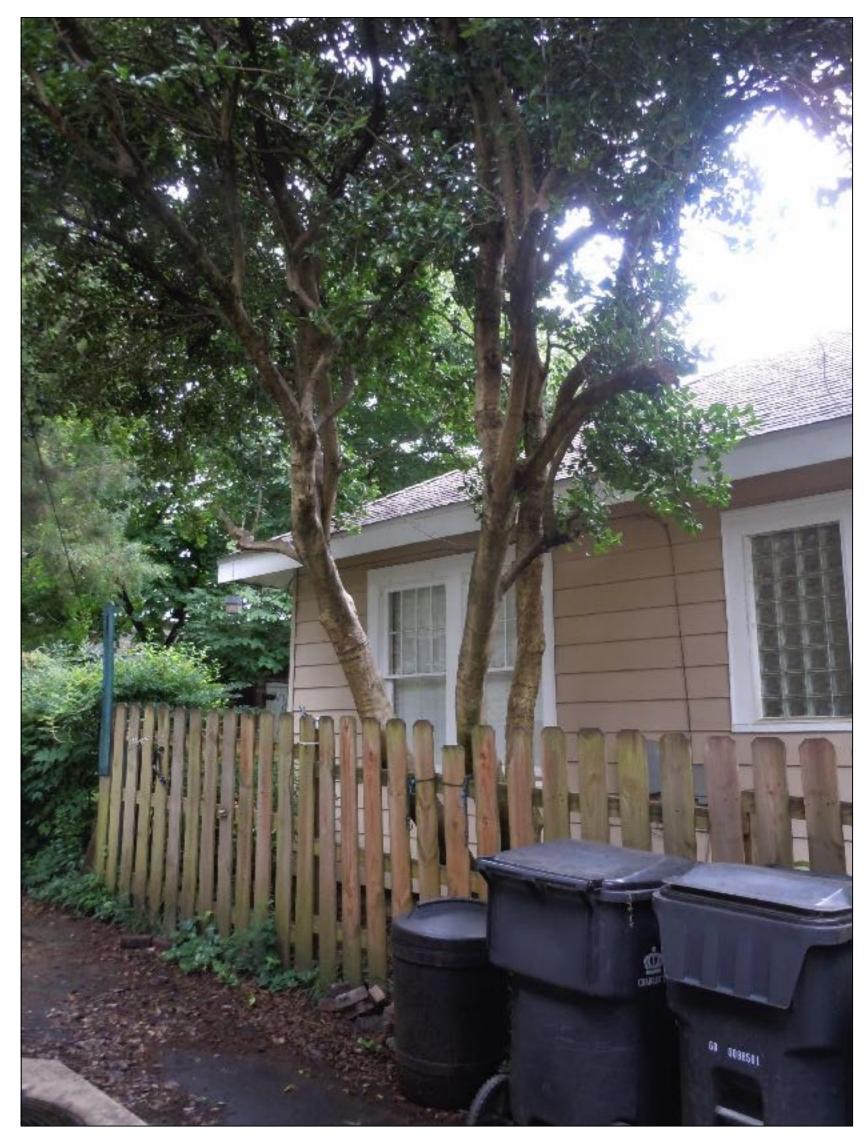


SWEET GUM TREE ON RIGHT OF DRIVEWAY TO REMAIN

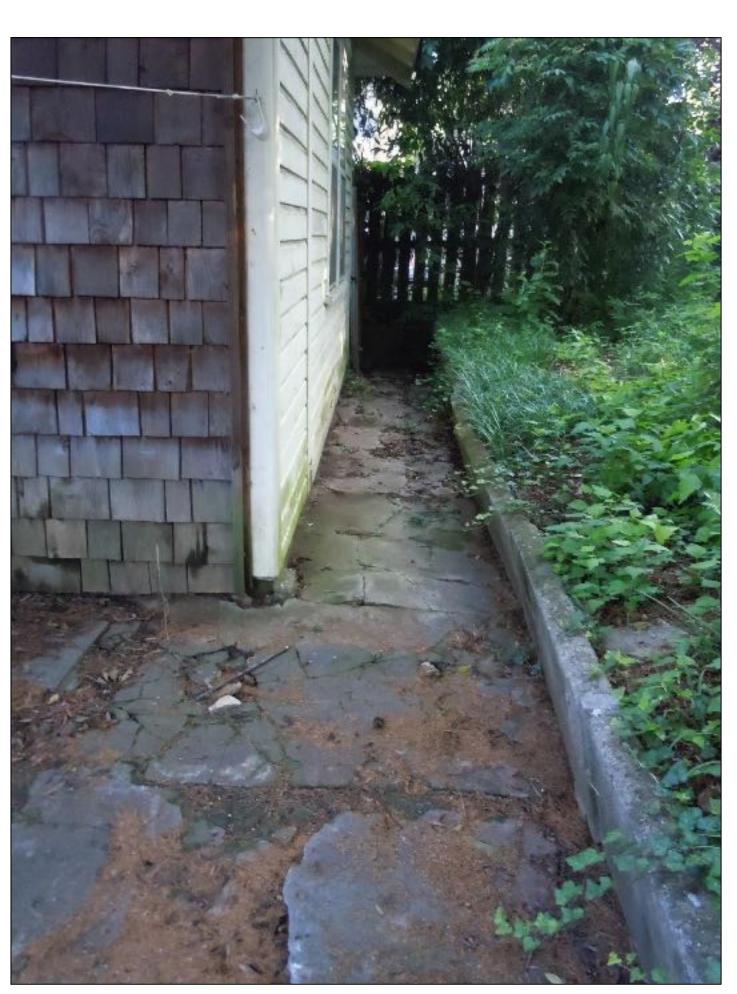


<u>REAR YARD</u> TWISTED PECAN AND CEDAR PAIR TO BE REMOVED





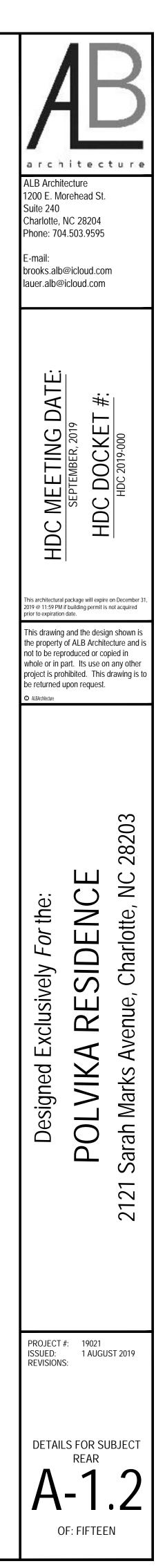
HOLLY TREE ON RIGHT OF DRIVEWAY TO REMAIN

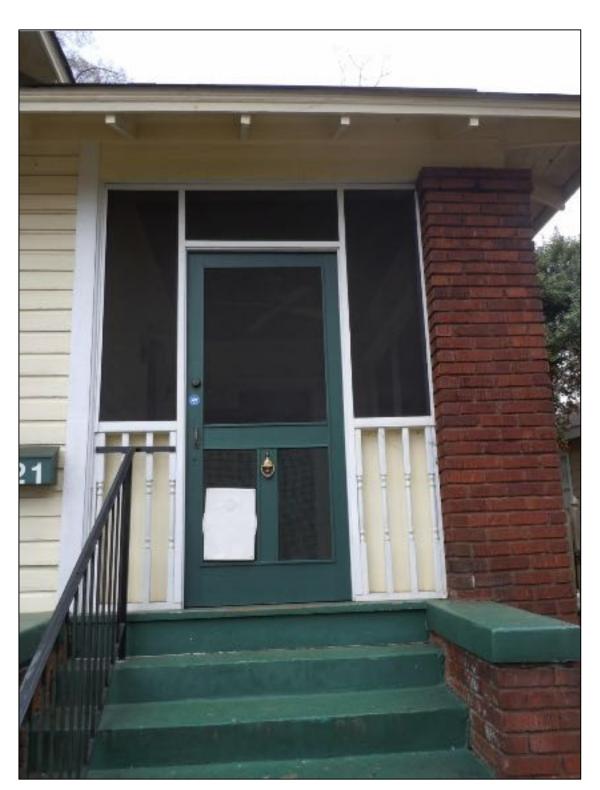


CONDITION OF RETAINAGE @ ASCENDING REAR GARAGE



HOLLY TREE ON RIGHT OF DRIVEWAY TO REMAIN





<u>FRONT PORCH</u> REMOVE SCREEN, OPEN FRONT PORCH GREEN PAINT TO BE REMOVED





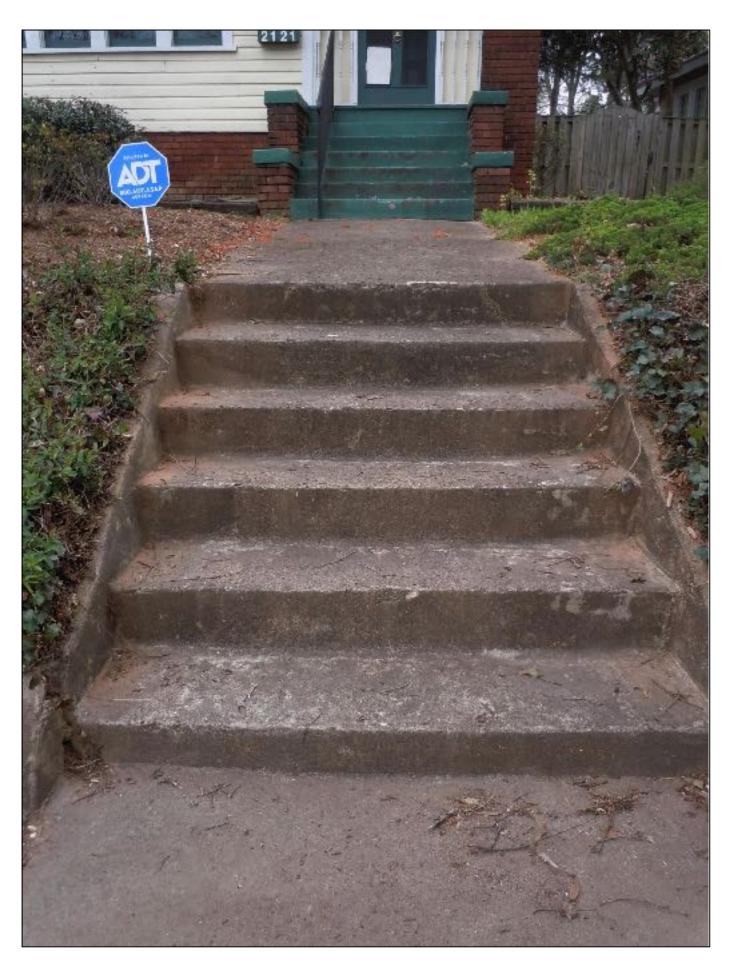
EXMAPLES OF HOUSES WITH COMBINATION OF FENESTRATION W/DIAMOND PATTERN



FRONT YARD RETAINING TO BE REPLACE WITH CURB AND RECESSED PLANTER AS RETAINING & CRACKED CONNECTING CONCRETE WALK TO BE REPLACED WITH NEW & A BRICK BORDER TO BE ADDED

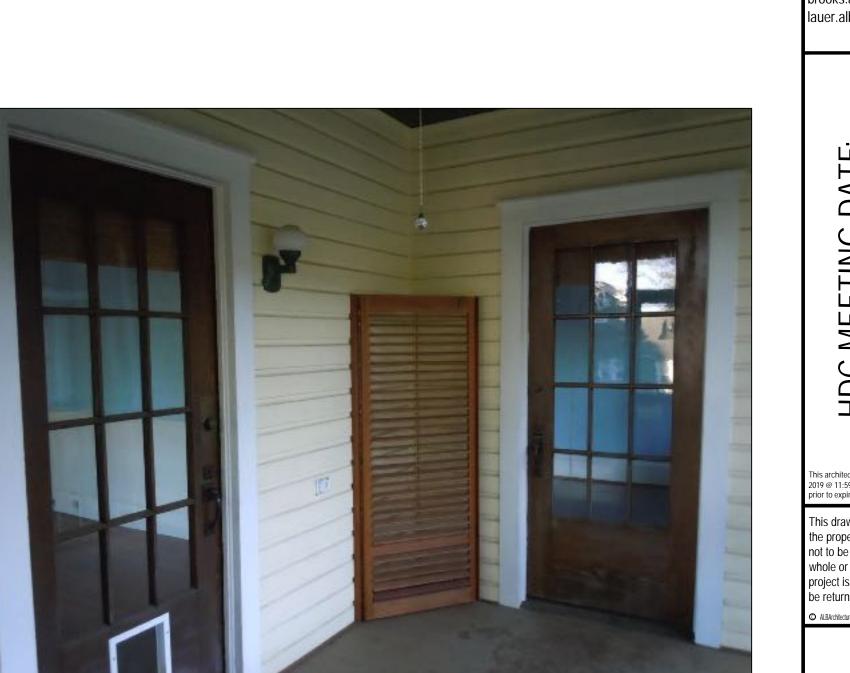


SIDE OF FRONT PORCH-TO BE REOPENED



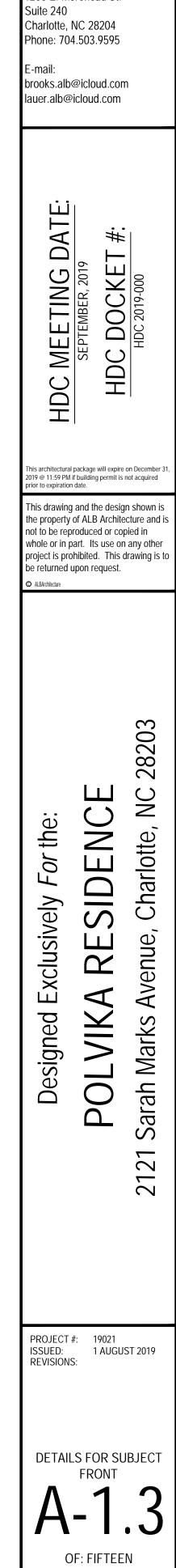
STEPS @ STREET TO REMAIN





DOOR OPENINGS TO REMAIN COMPROMISED DOORS TO BE REPLACED

WILLOW OAK TREE @ STREET TO BE PROTECTED



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2118





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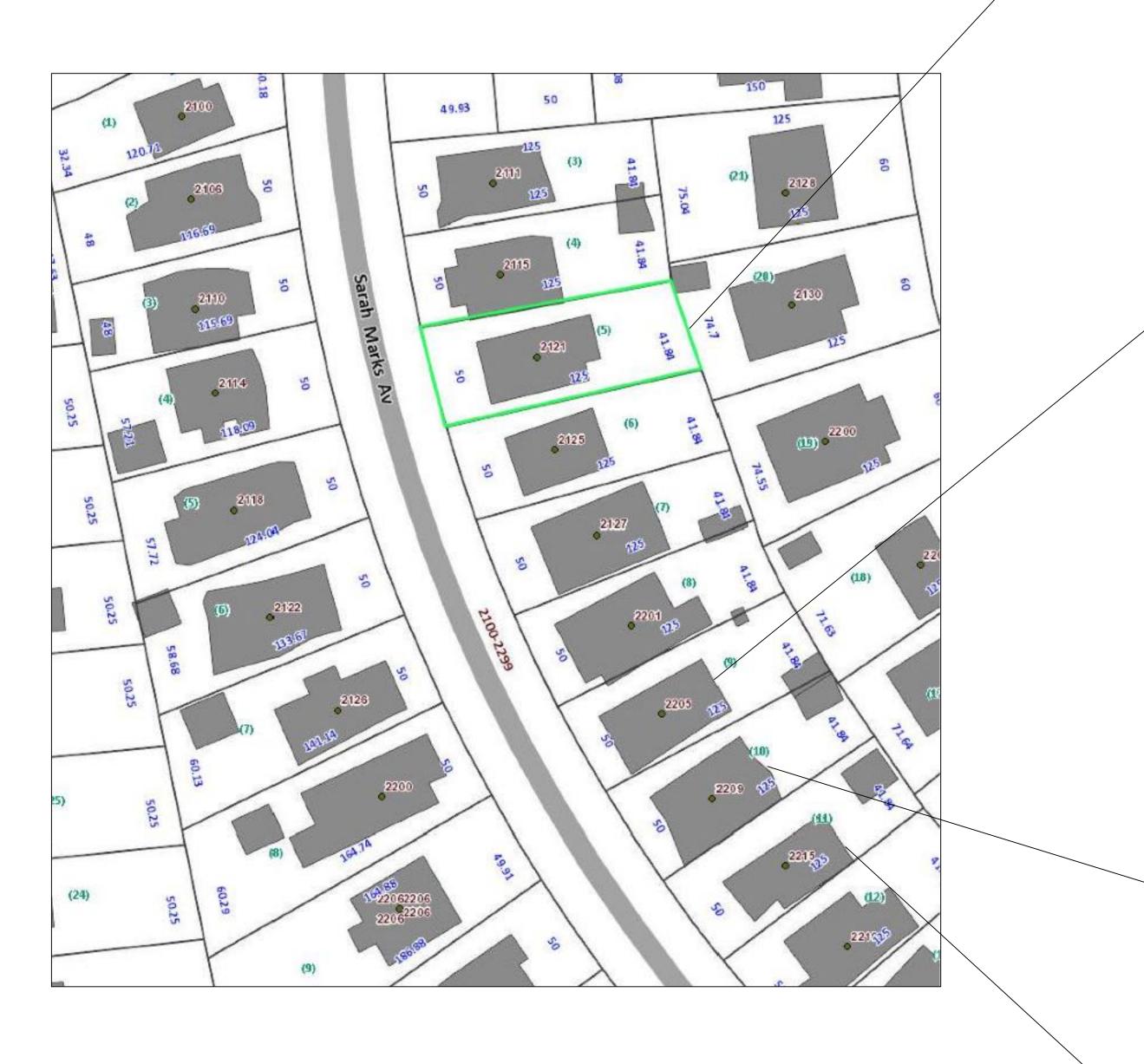
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Suite 240 Charlotte, NC 28204 Phone: 704.503.9595 E-mail: brooks.alb@icloud.com lauer.alb@icloud.com HDC MEETING DATE: SEPTEMBER, 2019 #: ┣— DOCKE<sup>-</sup> HDC This architectural package will expire on December 3' 2019 @ 11:59 PM if building permit is not acquired prior to expiration date. This drawing and the design shown is the property of ALB Architecture and is not to be reproduced or copied in whole or in part. Its use on any other project is prohibited. This drawing is to be returned upon request. ALBArchitecture 2121 Sarah Marks Avenue, Charlotte, NC 28203 RESIDENCE Designed Exclusively For the: POLVIKA PROJECT #: 19021 ISSUED: 1 AUGUST 2019 REVISIONS: CONTEXT/ADJACENT STRUCTURES

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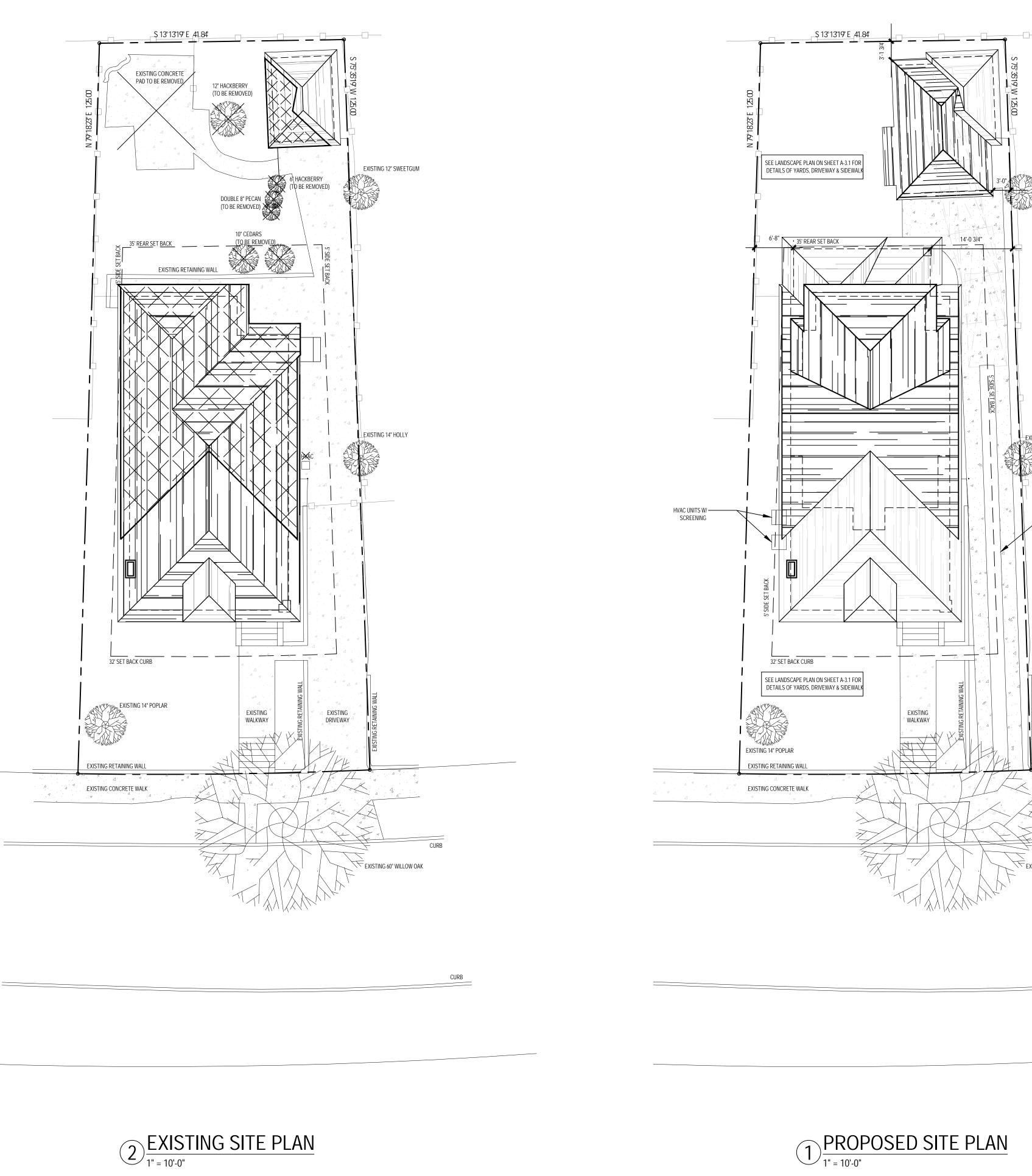
2121 - SUBJECT HOUSE

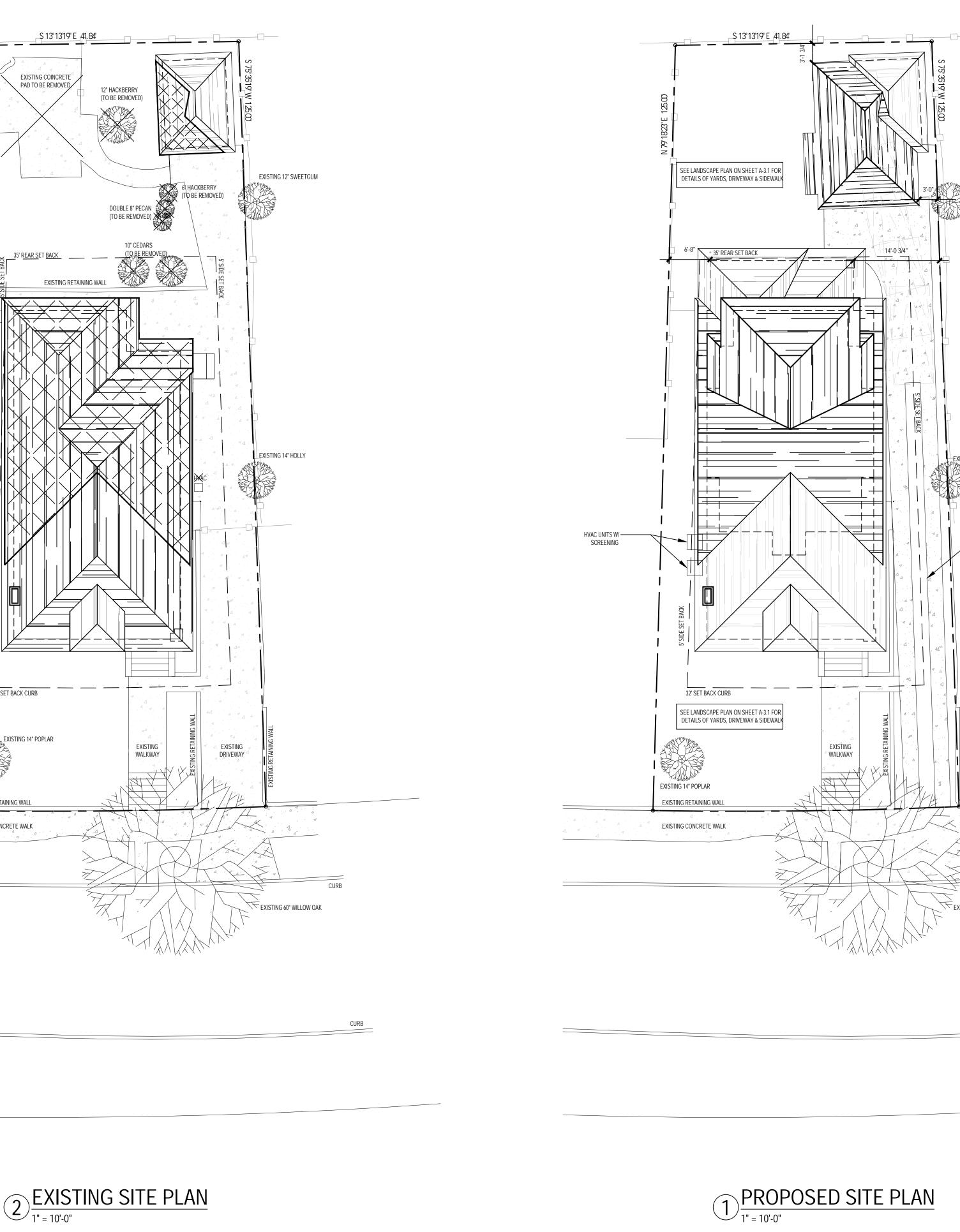






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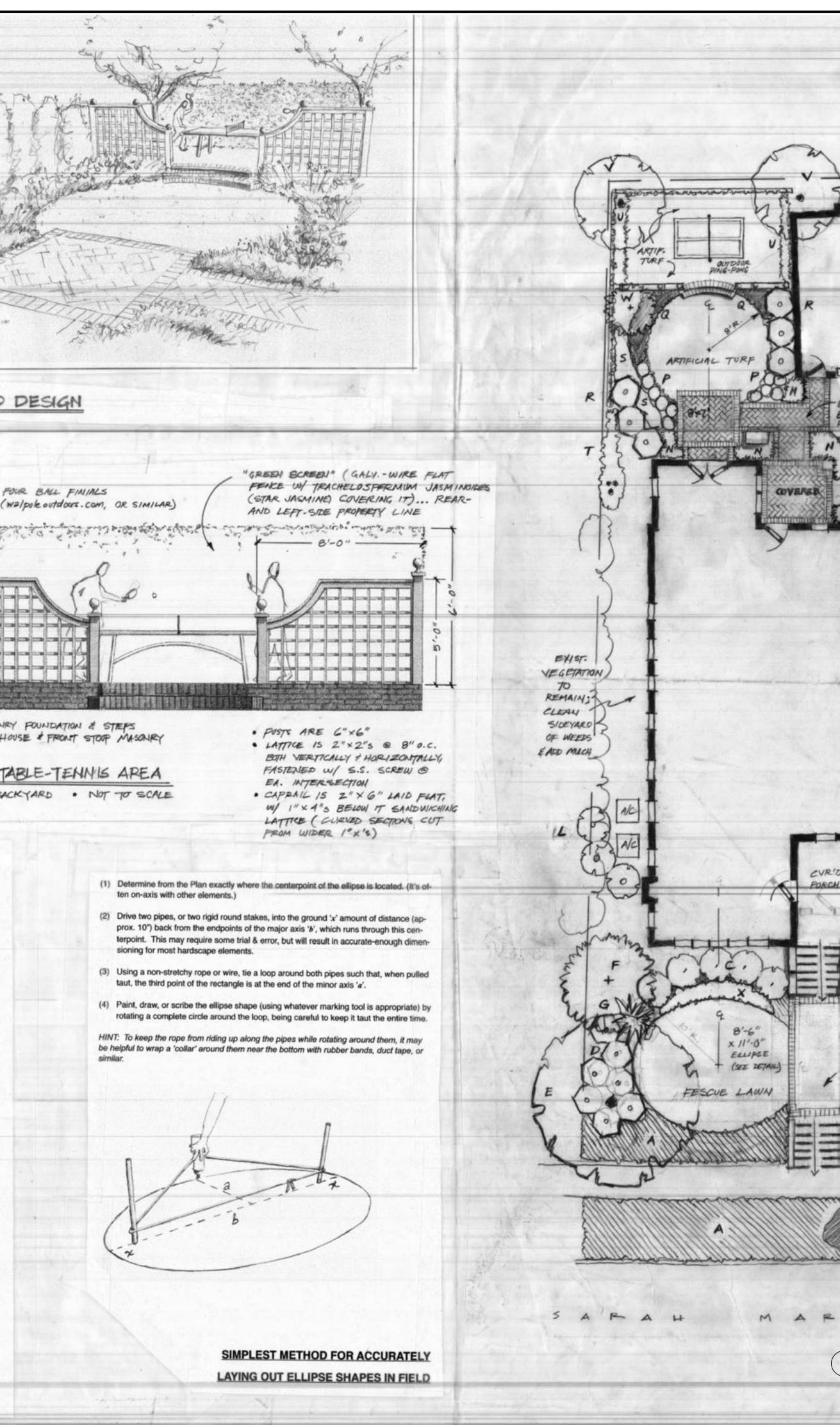




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	LEGEND: BOUNDARY LINE: OVERHEAD UTILITIES: FENCE (TYPE NOTED): UTILITY POLE: RW: RIGHT OF WAY E/P: EDGE OF PAVEMENT C/L: CENTERLINE	EXISTING SITE PLAN A-3.0 OF: FIFTEEN

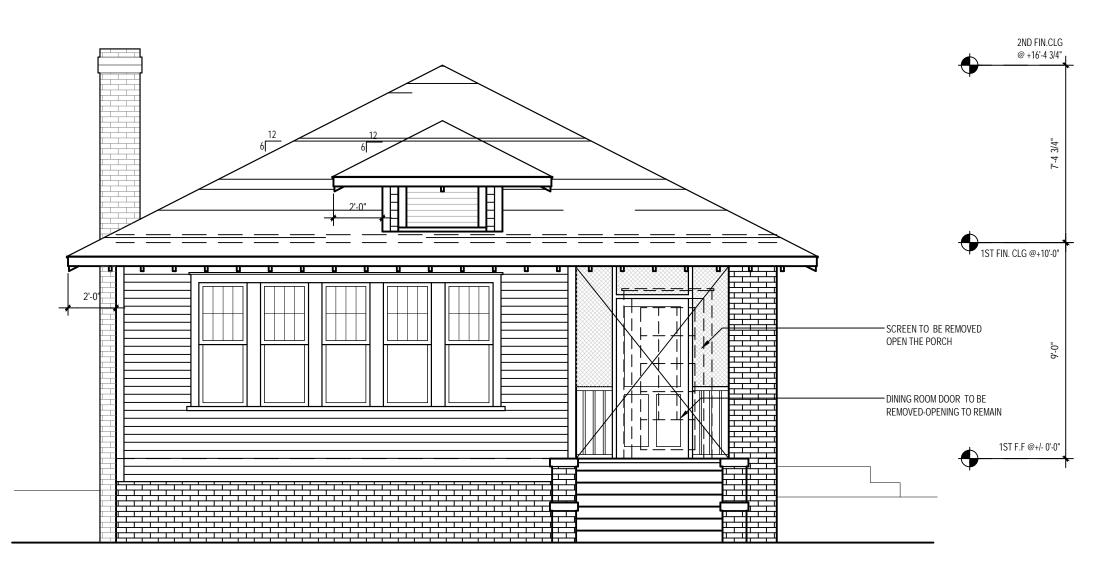
BACKYARD DESIGN FULL- THICKNESS GENUNE- CLAY-BRICK, STYLE TO BE APPROVED BY EITHER LANDSCAPE ARCHITECT OR BY ALLEN FOUR BALL FINIALS BROOKS ARCHITECTURE TO MATCH EXIST. HOUSE BRICK ... MORTARED TO LEDGED 4" CONC. BASE W/ MORTAR JTS. RTWN BRICKS BRICK STEP TO DRIVERAY 4" THER CONC ., -REINF'D. W/ FIBER MESH 150 1 (OR SIMILAR) IN MIX 4" OF #57 STONE COMPCT'D. EXIST. GRADE BRICK MASONRY FOUNDATION & STEPS TO MATCH HOUSE & FRONT STOOP MASONRY FRONT WALK SECTION · 1/2" = 1'-0" RAISED TABLE-TENNIS AREA REAR OF BACKYARD . NOT TO SCALE

KEY	QTY.	BOTANICAL NAME	COMMON NAME	SIZE	NOTES
A	12 .	Pachysandra terminalis 'Green Sheen'	Pachysandra	flats (18 pots, per)	* estimated
в	1	Buxus sempervirens	American Boxwood	36" x 36" B&B	
с	6	Prunus laurocerasus 'Otto Luyken'	Otto Luyken Laurel	5 gal.	
D	7	Hydrangea macrophylla 'Endless Summer'	Endless Summer Hydrangea	3 gal.	front yard
E	(e	xist. large Tulip Poplar)			limb up lower branches
F	1	Viburnum plicatum tomentosum 'Shasta'	Shasta Viburnum	10 gal.	
G	(e	xist. Yuccas; qty. 3-4)	1219		move as needed
н	11	Aspidistra elatior	Cast-Iron Plant	3 gal.	underplant w Pachysandra
I	5	Ophiopogon japonicus 'Nana'	Dwarf Mondo Grass	flats (18 pots, per)	ensure driveway planting. strip has drip irrig'n.
J	7	Paeonia x 'Bowl of Cream'	Peony	2 gal.	
к	24	Dryopteris erythrosora	Autumn Fem	1 gal.	
or	24	Aspidistra elatior	Cast-Iron Plant	3 gal.	
L	6	Fatsia japonica	Fatsia	5 gal.	
м	3	llex crenata 'Sky Pencil'	Sky Pencil Holly	3 gal.	
N	18 *	Cephalotaxus harringtonia 'Prostrata'	Jap. Spreading Yew	3 gal.	* estimated
0	1	Camellia japonica 'Debutante'	Camellia	5 gal.	
P	11	Hosta (various varieties)	Hosta	1 gal.	
Q	15	Sedum spectabile 'Autumn Joy'	Autumn Joy Sedum	1 gal.	
R	6	Hydrangea macrophylla 'Blushing Bride'	White Endless Summer Hydrangea	3 gal.	
s	9	Digitalis purpurea	Foxglove	1 gal.	
T	(e	xist. large 'Armand' Clematis vine)		cut back & train u	p along fence w galv. wire
U	2	Ophiopogon japonicus (not dwarf)	Mondo Grass	flats (18 pots, per)	along both edges; maintain 11' x 19' open space around table
v	2	Comus kousa	Kousa Dogwood	6'-7' ht. B&B	
w	1	Edgeworthia chysantha	Paperbush Plant	5 gal.	limb up as it matures
x	27	Lantana camara 'Miss Huff	Hardy Lantana	1 qt.	in front of Otto Luykens

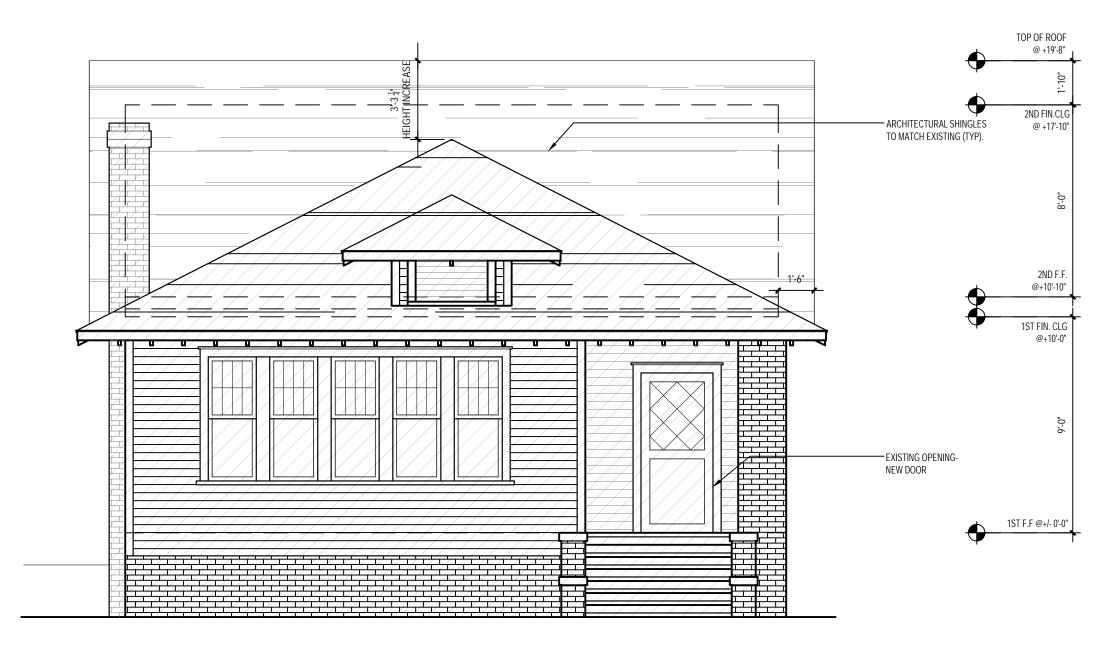


architectur ALB Architecture NOTE : 1200 E. Morehead St. Suite 240 ALL PATIOS & WALKS ARE OF PERVIOUS Charlotte, NC 28204 DESIGN (DRY-SET ON GRANITE FINES). Phone: 704.503.9595 PERCENTAGE OF PERVIOUS COVER FAR EXCEEDS 50%, AND EXCEEDS THAT -mail: OF EARLIER BACKYARD ( I. C. BEFORE brooks.alb@icloud.com HOUSE ADDITION) WHICH INCLUDED LARGE lauer.alb@icloud.com AREAS OF POURED- CONCRETE PATTO FUNCES. DATE: HDC MEETING SEPTEMBER, 201 PAUERS HDC architectural package will expire on December 19 @ 11:59 PM if building permit is not acquired to expiration date. his drawing and the design shown is the property of ALB Architecture and i not to be reproduced or copied in whole or in part. Its use on any other 9-6" WIDTH CONCRETE project is prohibited. This drawing is t e returned upon request. DRIVEWAY, 4"THICK W/ FIBERMESH 150 MIXED IN ALBArchitecture FOR REINFORCEMENT .... CONTROL JTS. SAWCUT 1" DEEP WITHIN 12 HOURS OF POUR-AND-FIMISH. AS SHOWAI &' APART (MAY. 11') .... 18" WIDTH PLANTING EX/ST. STRIP IN CENTER, HALLY 28203 PLANTED W/ DWARF MONDO GRASS, 4" pot @ 12-14" O.C. (INCLUDE SLEEVES UNDER NC DRIVEWAY FOR DRIP IRRIG.) SIDENCI For the: Charlotte, **Designed Exclusively** Avenue, RE EXIST. CONC. STERS TO REMAIN; PAINT TO BE RMV'D. FROM KNEEWALLS BY GENTLEST MEANS POSSIBLE; ADD HANDRAIL TO ONE Y SIDE, IN ACCORDANCE WITH VIK Marks 2018 RESID. CODE SECTION R311.7.8 POL NEW POURED CONCRETE Sarah WALK TO REPLACE EXIST. CRACKED & SUNKEN WALK, SAME 6' WIDTH, W/ BRICK ROWLOCK BORDER; ONE 21 BRICK STEP UP FROM DRIVEWAY 21 CORNER FLUSH W/ DRNEWAY GRADE (RMV. L.S. TIMBERS # SLOPE PLT'G. BED UP TO UULK) EYIST. LARGE WILLOW PROJECT #: 19021 ISSUED: 1 AUGUST 2019 **REVISIONS**: OAK AVE K PROPOSED LANDSCAPE PLAN 1 PROPOSED LANDSCAPE PLAN (BY OTHERS) A-3 OF: FIFTEEN









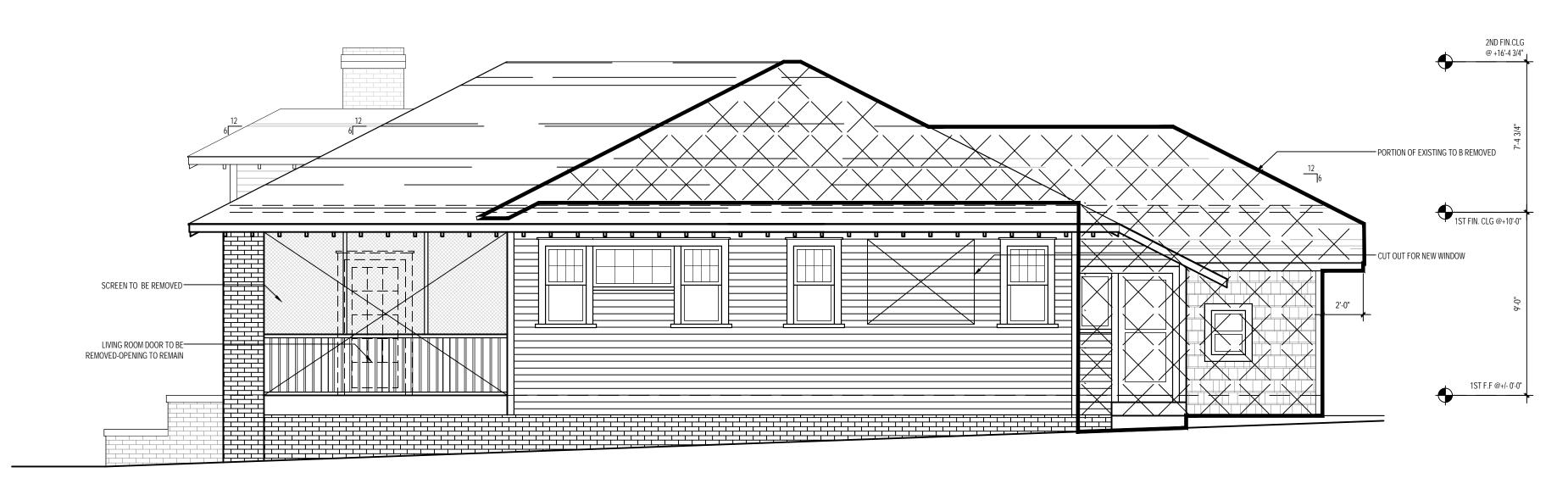
 $(1) \frac{PROPOSED FRONT ELEVATION}{1/4" = 1'-0"}$ 

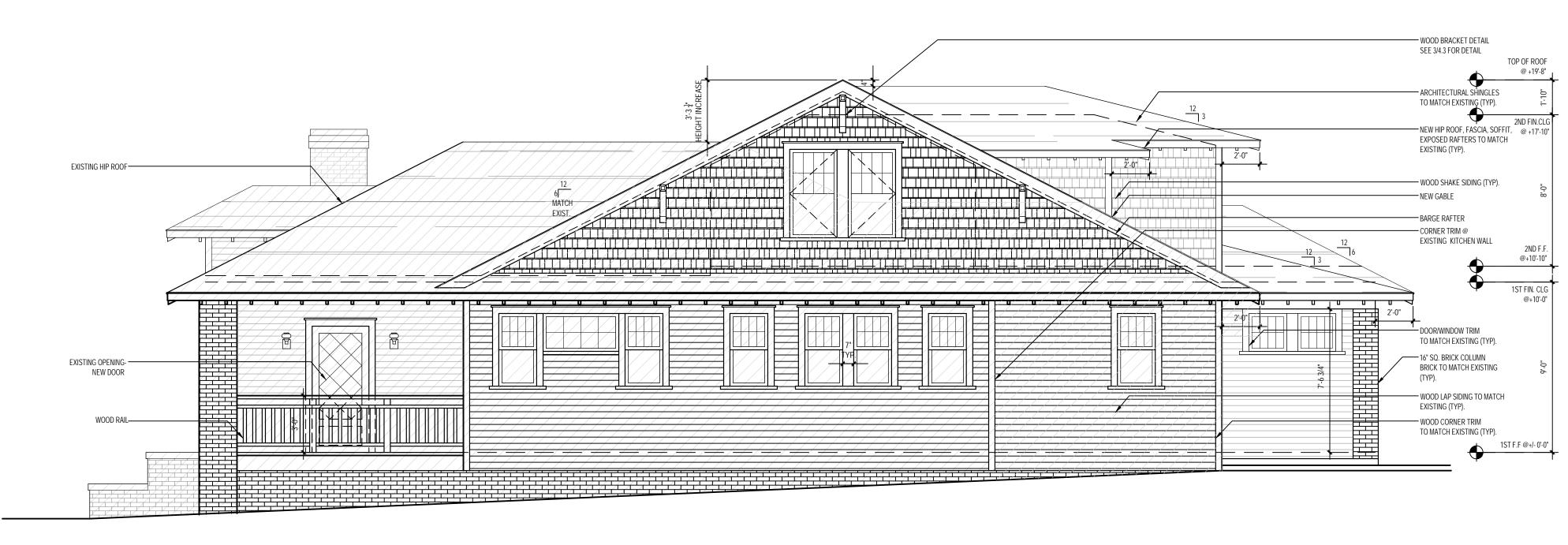
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	PROJECT #: ISSUED: REVISIONS:	19021 1 AUGU	ST 2019
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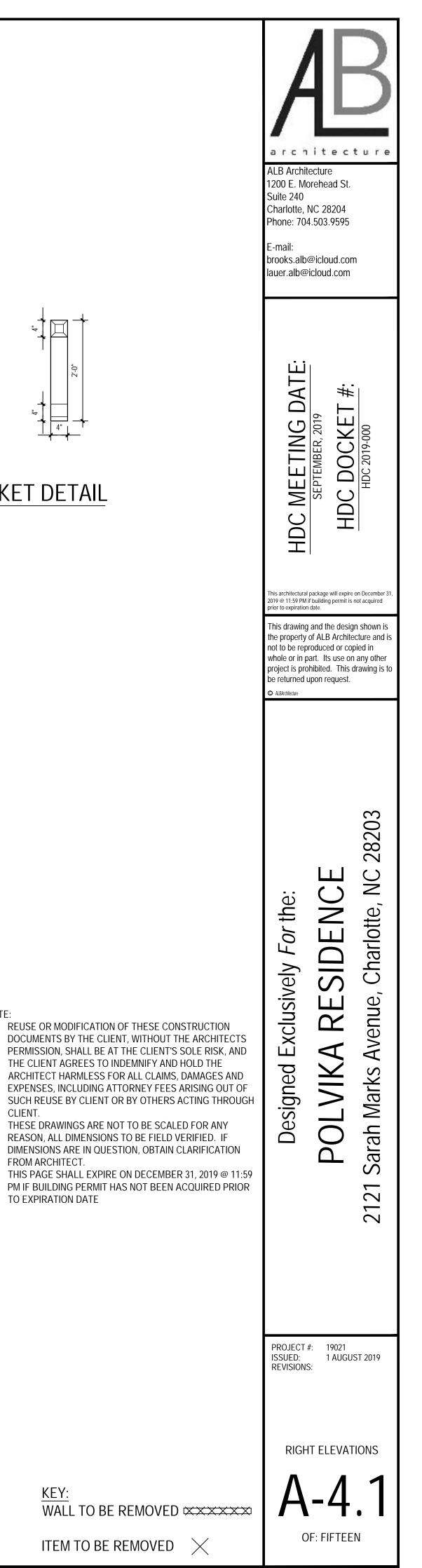
KEY: WALL TO BE REMOVED XXXXX

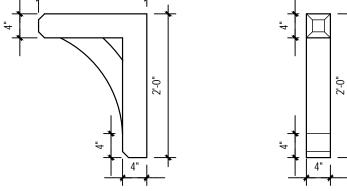






## $(1) \frac{\text{PROPOSED RIGHT ELEVATION}}{1/4" = 1'-0"}$

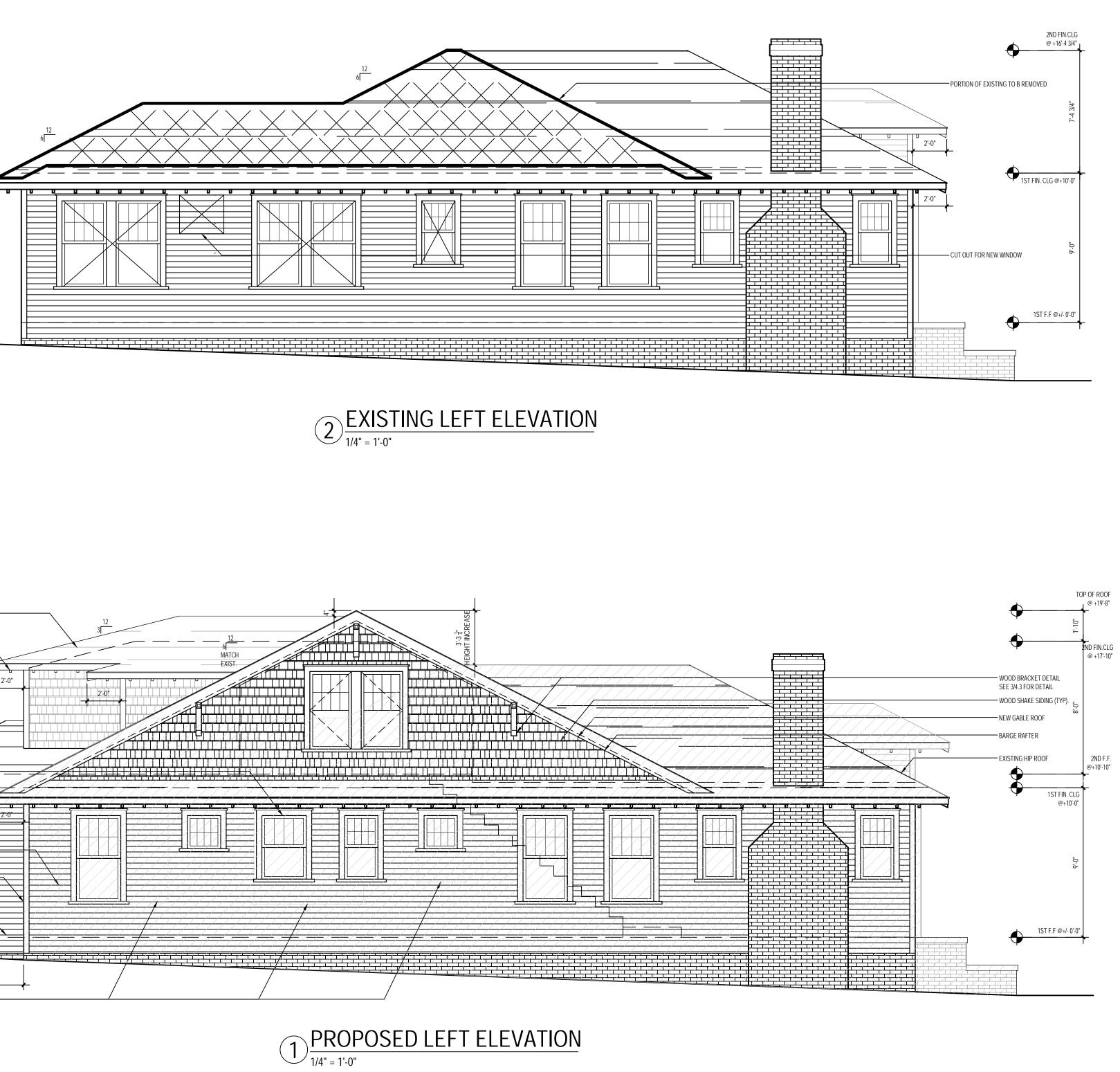


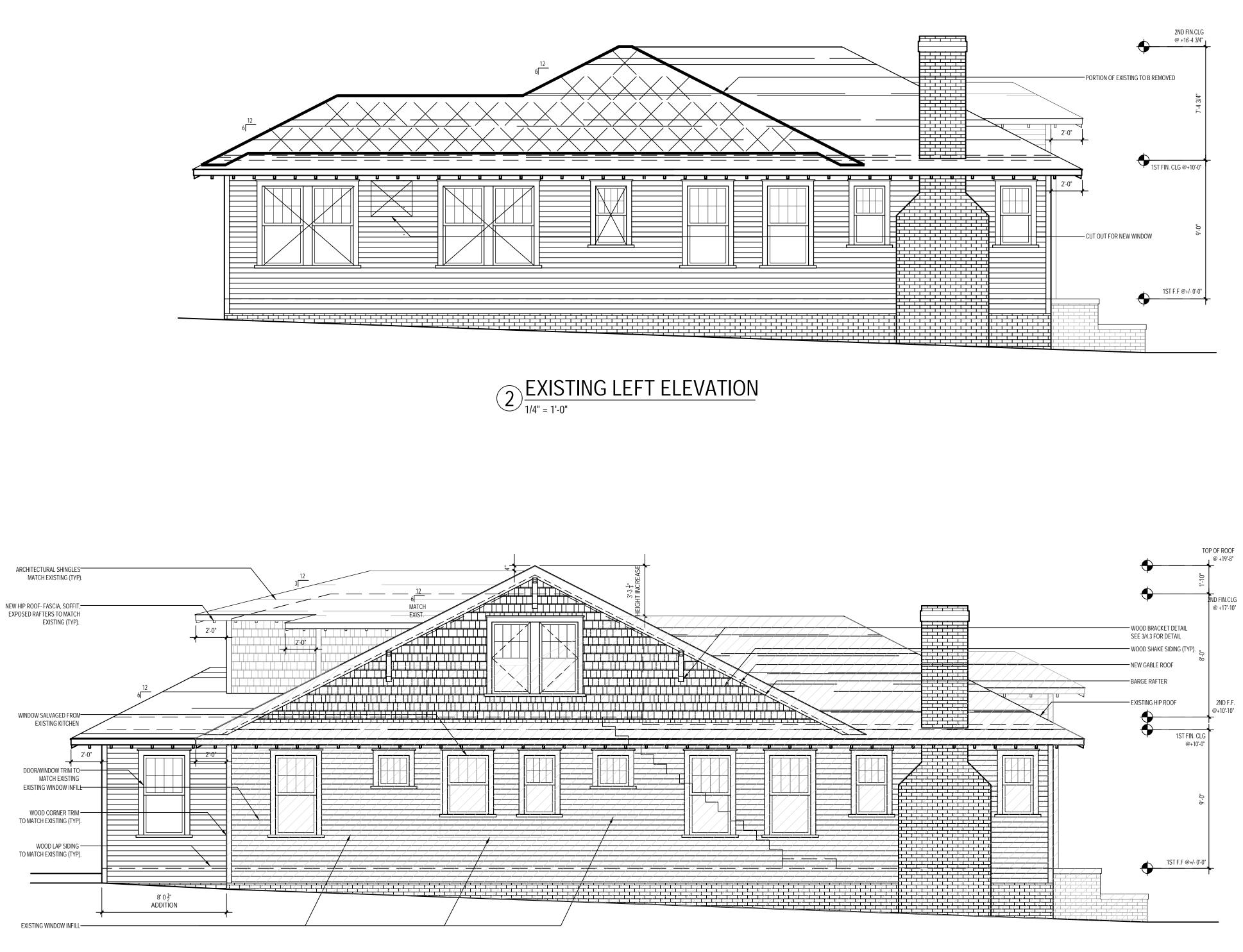


## $(3) \frac{WOOD BRACKET DETAIL}{3/4" = 1'-0"}$

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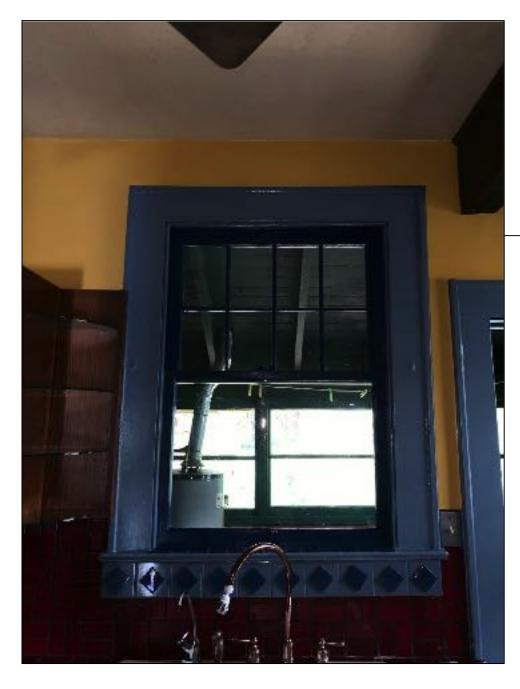


NOTE:

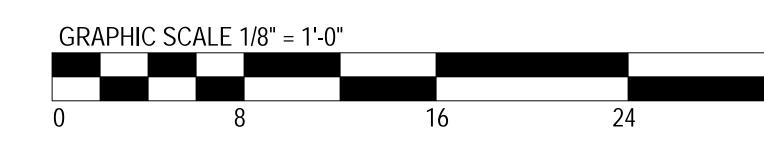
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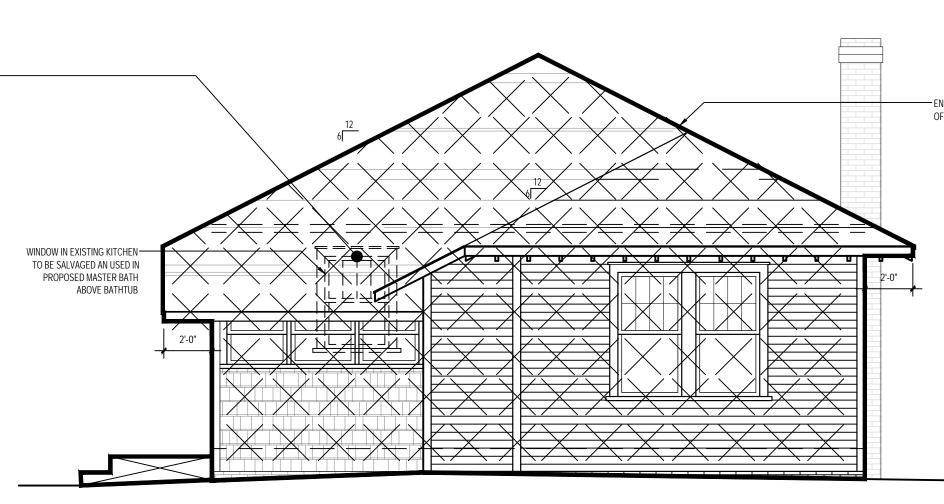


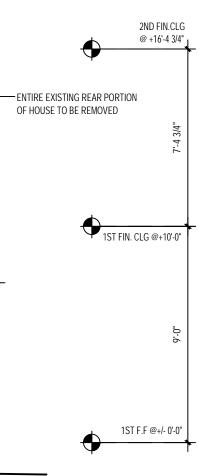


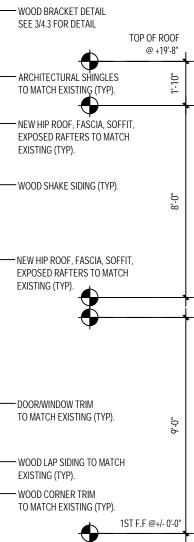












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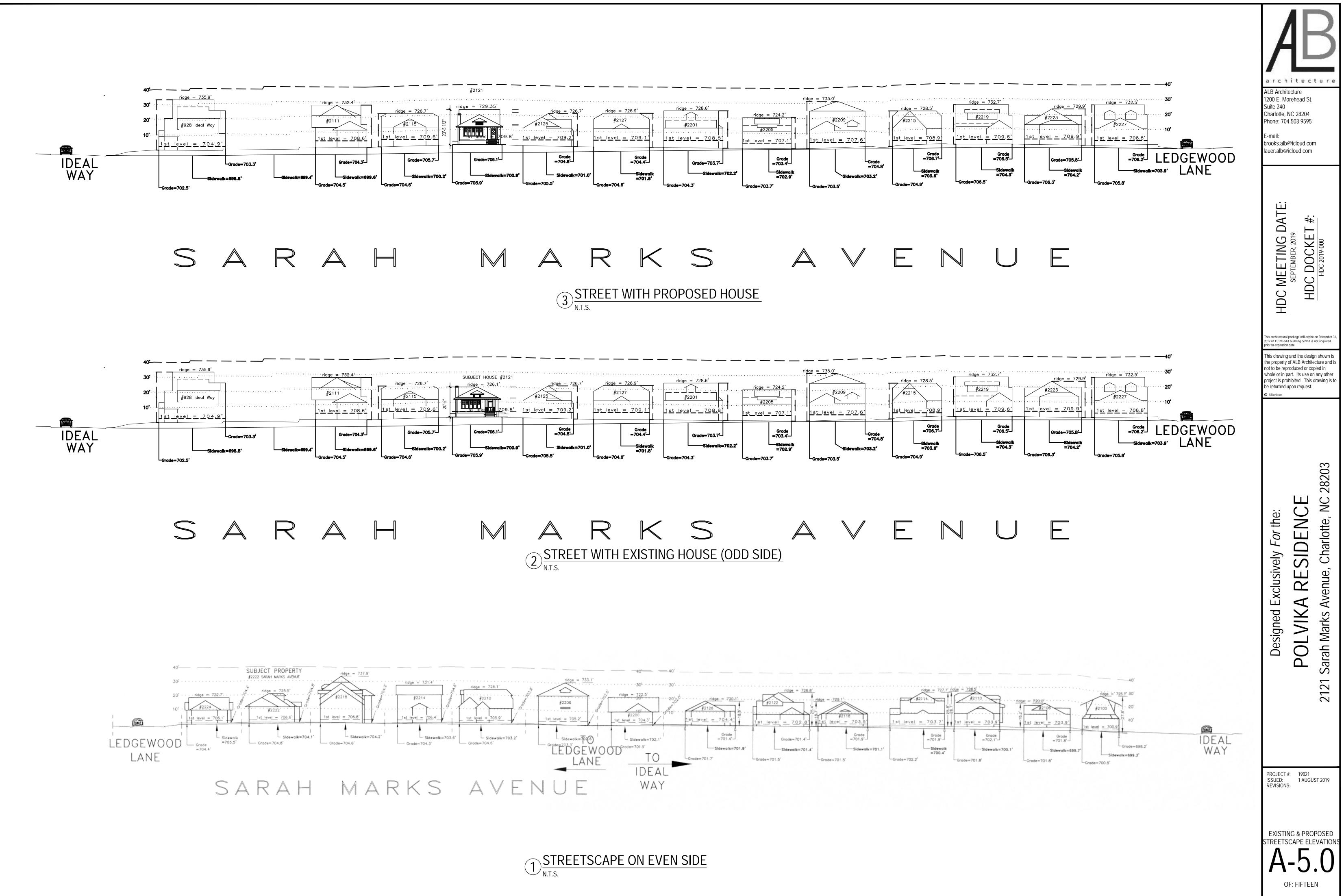


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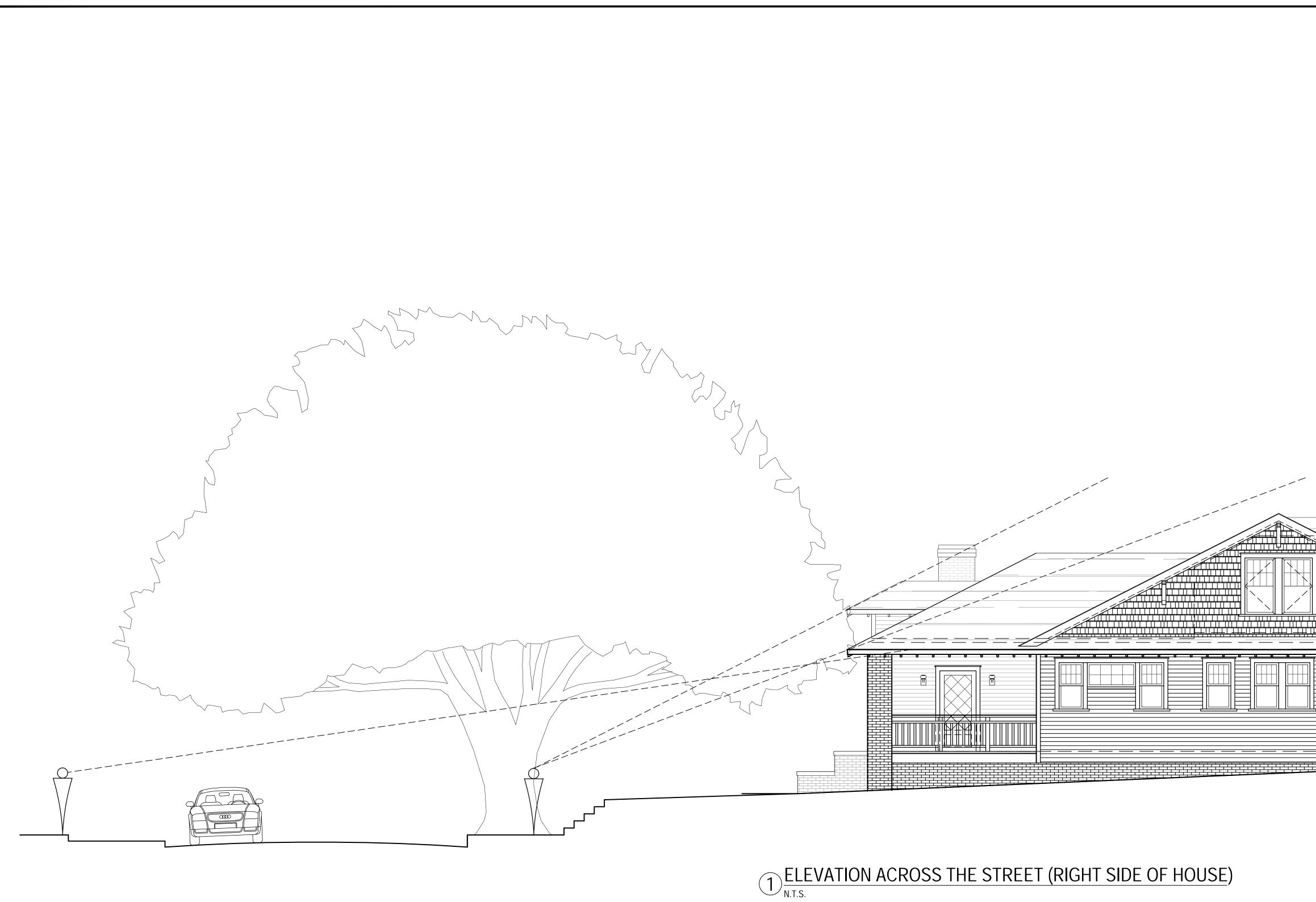
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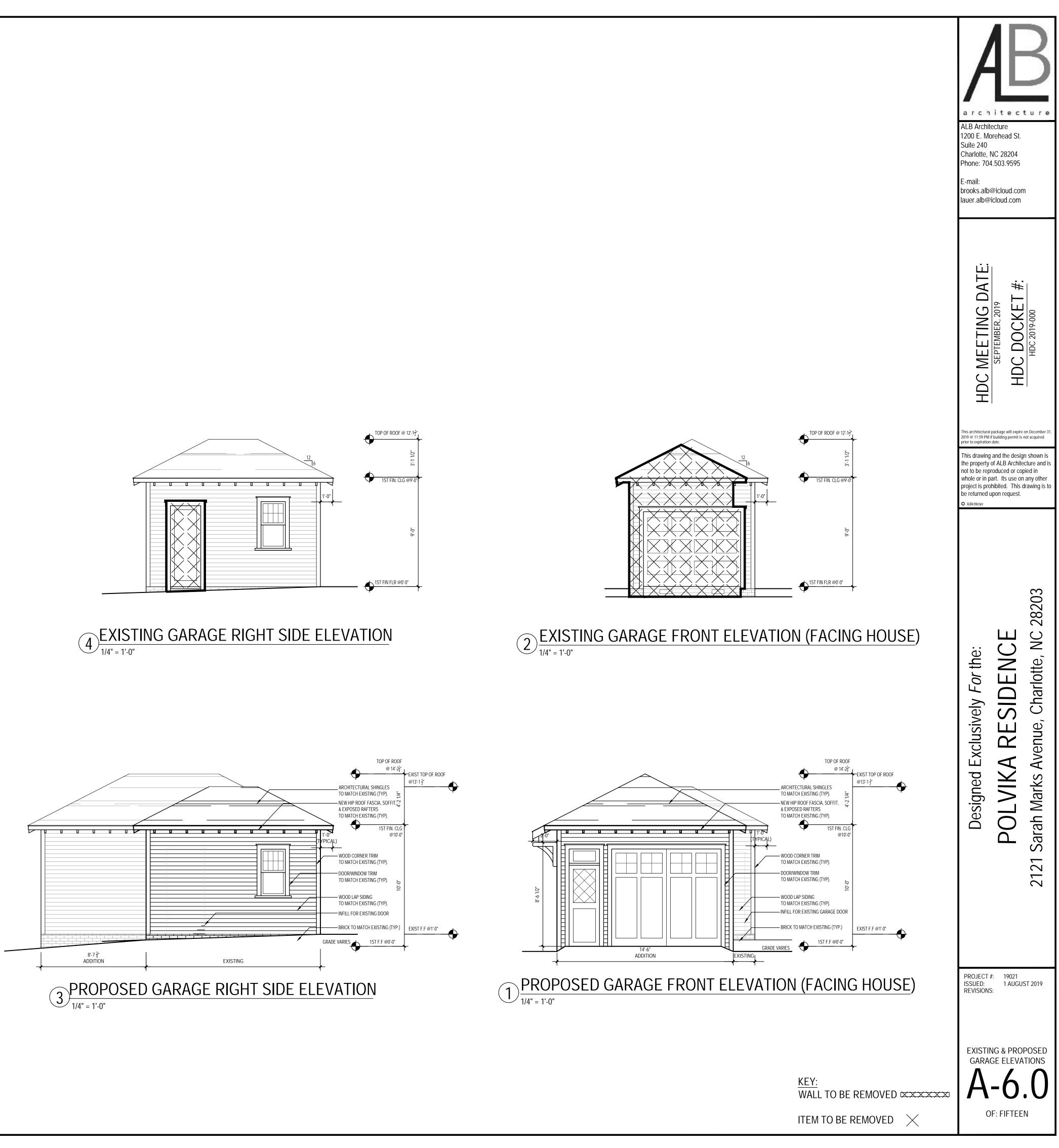


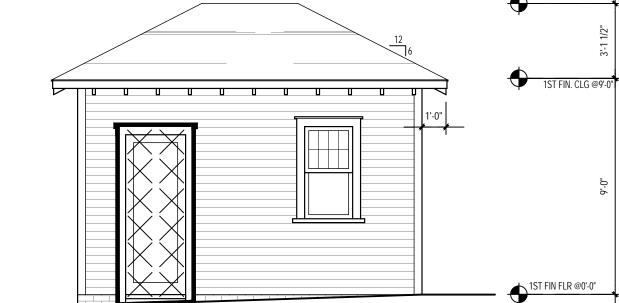


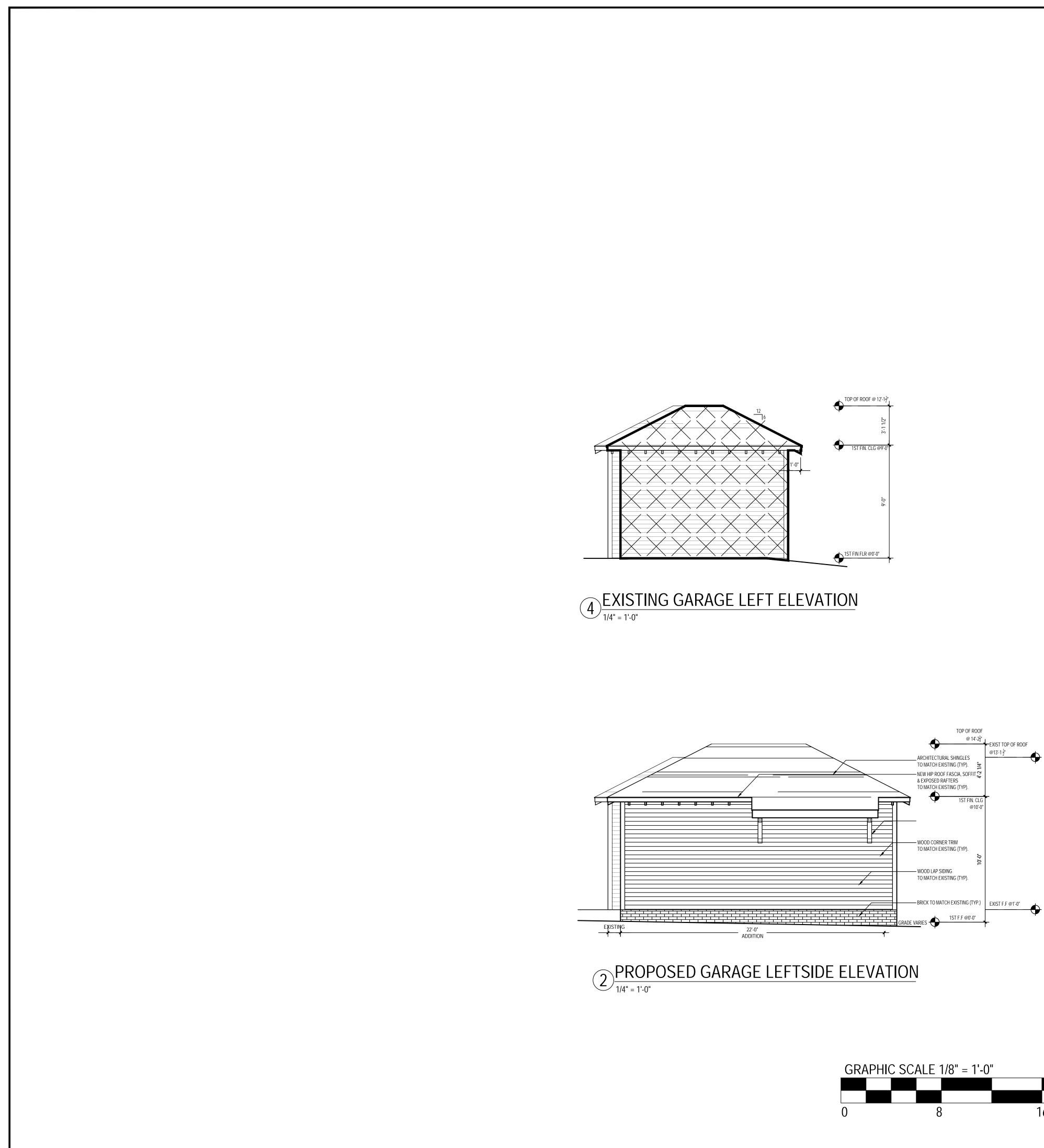


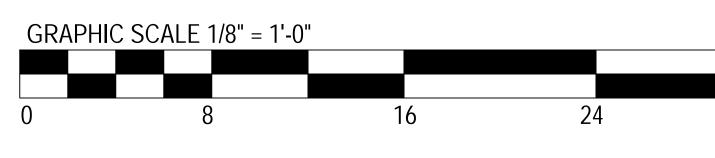
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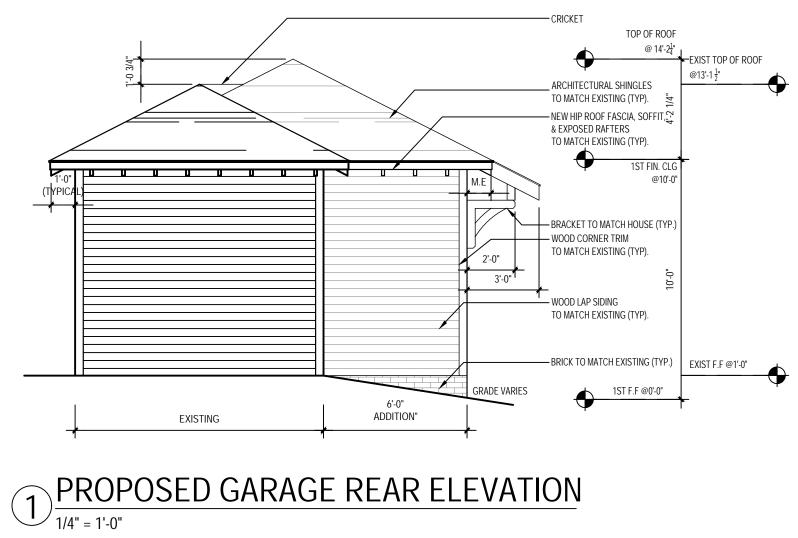






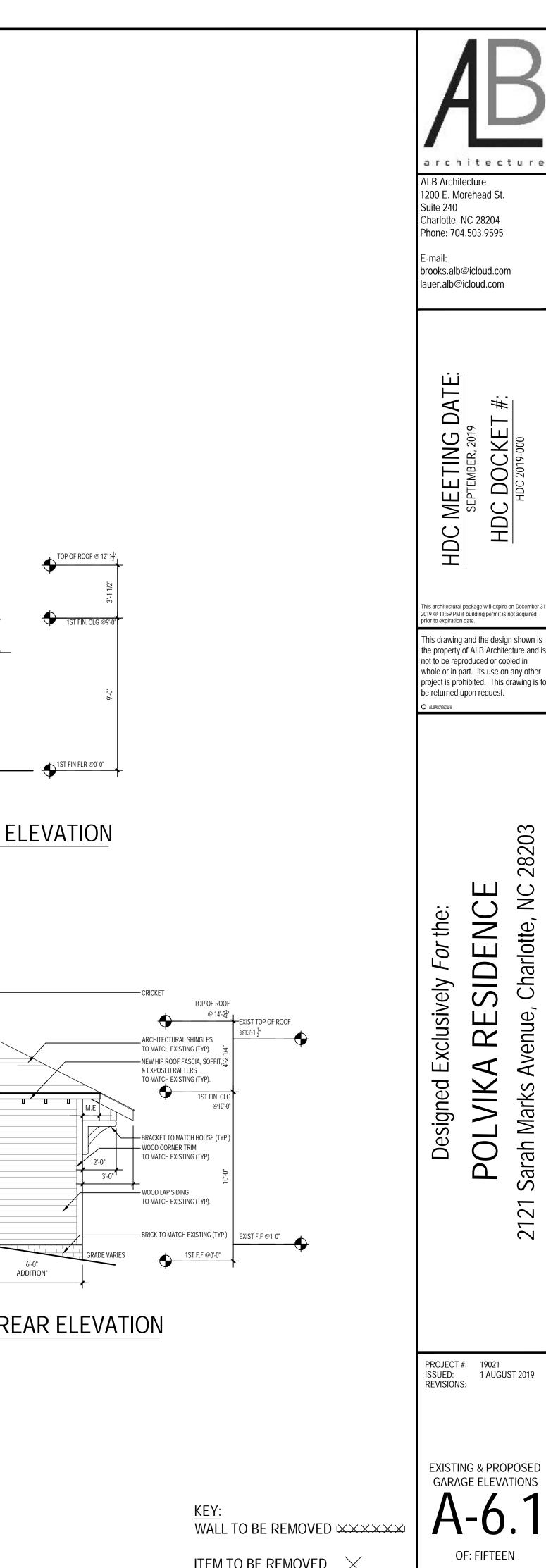






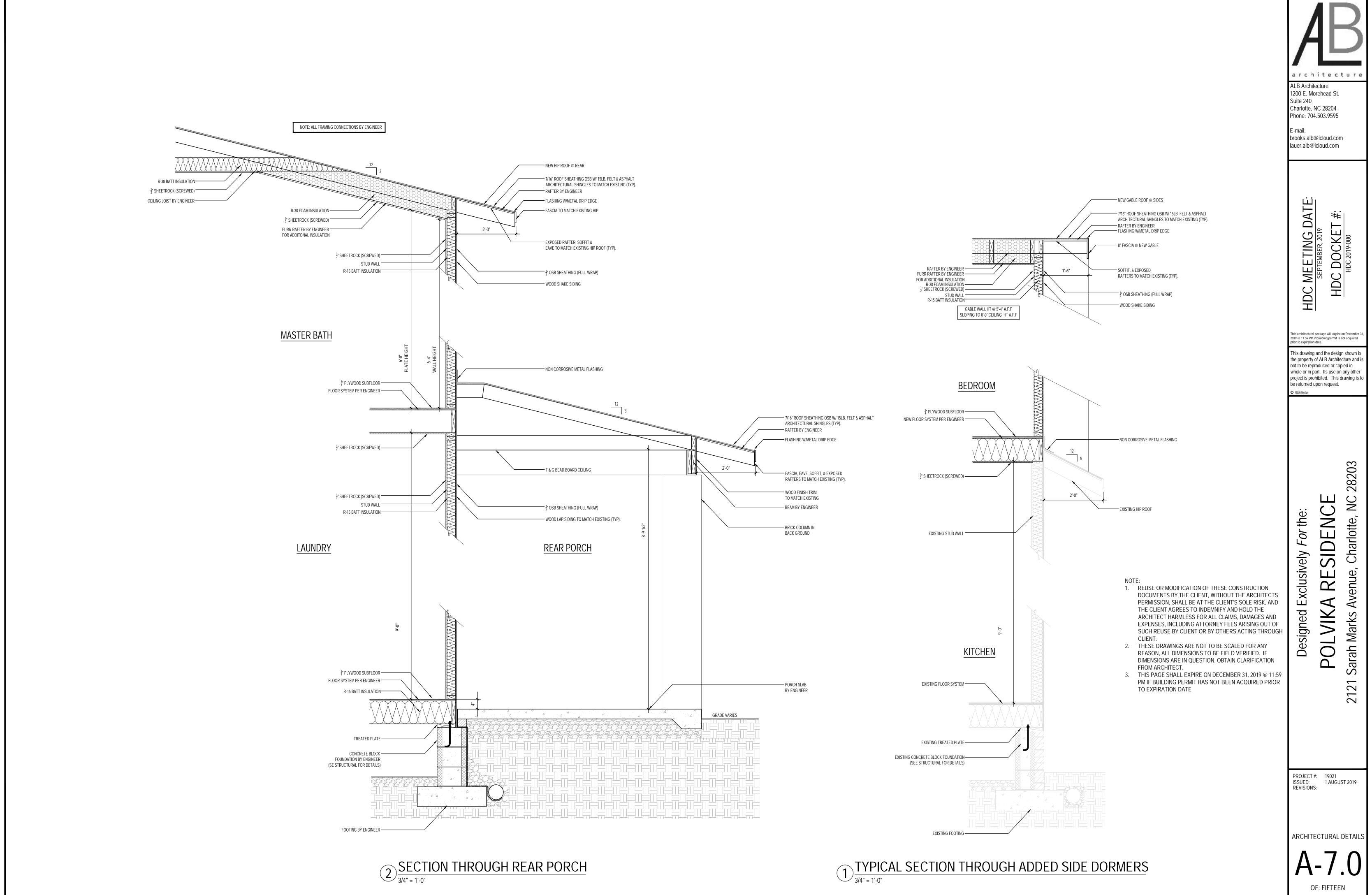


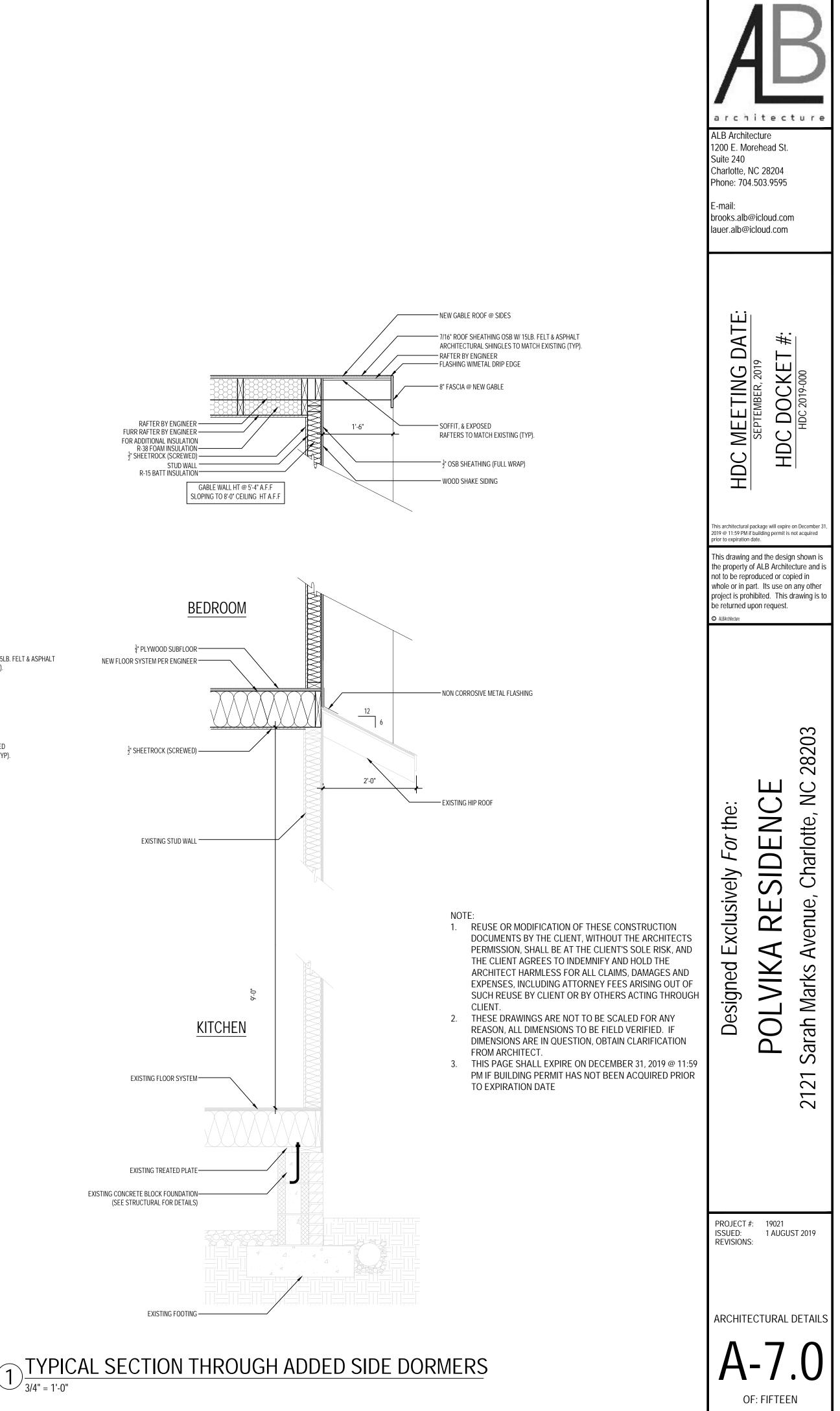


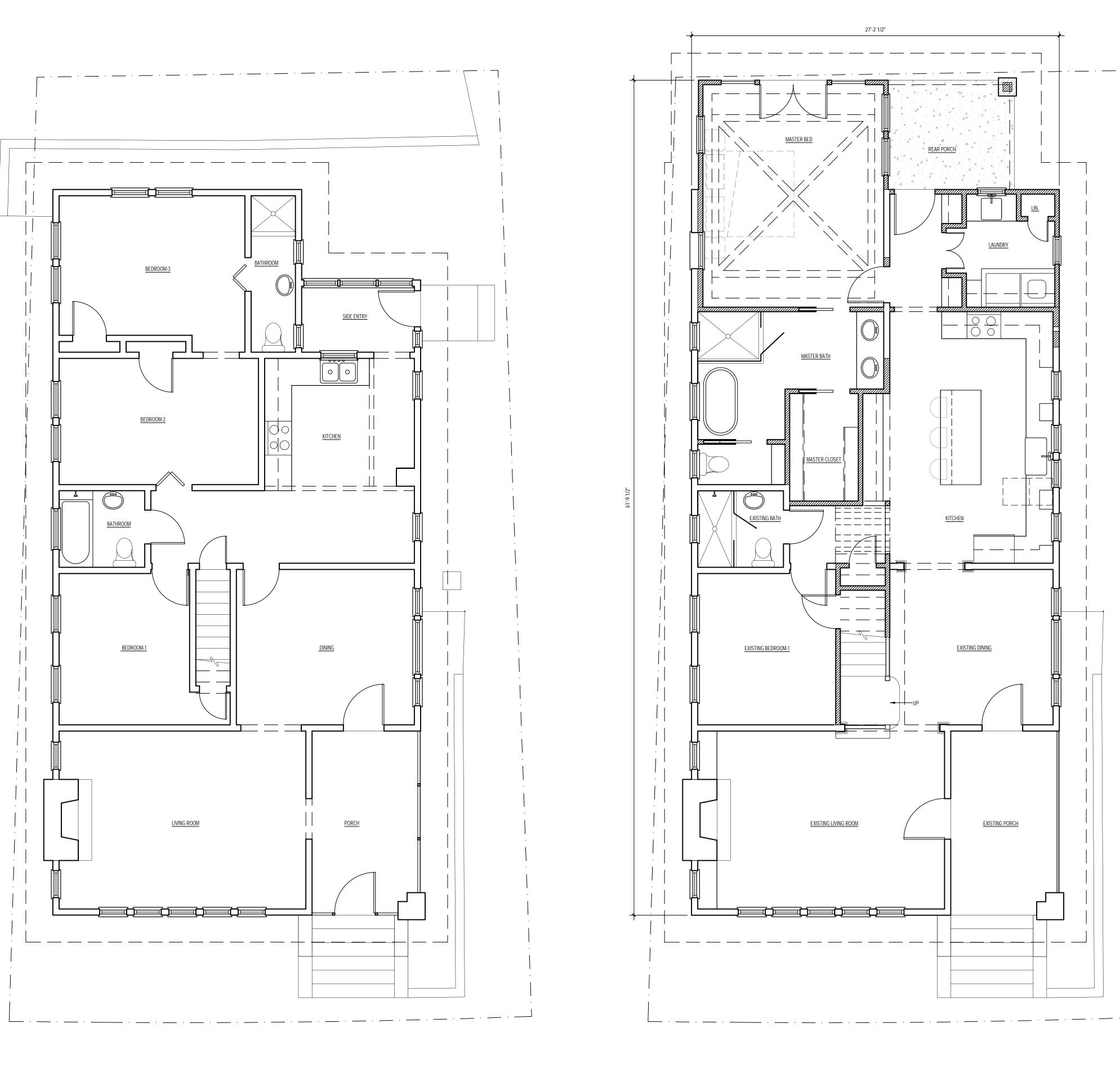


# $3 \frac{\text{EXISTING GARAGE REAR ELEVATION}}{1/4" = 1'-0"}$

32







2 EXISTING FIRST FLOOR PLAN

 $(1) \frac{PROPOSED FIRST FLOOR PLAN}{1/4" = 1'-0"}$ 

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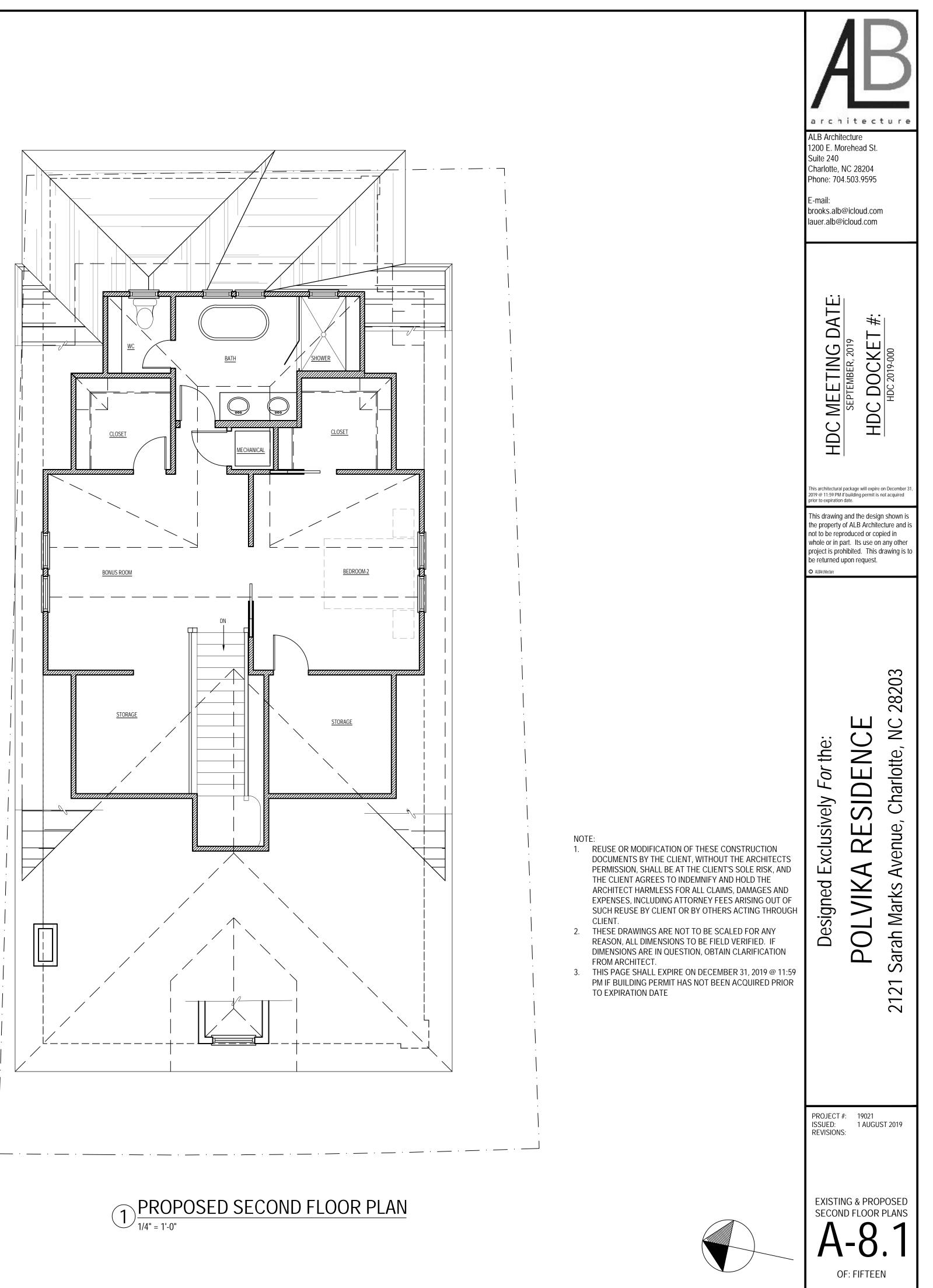
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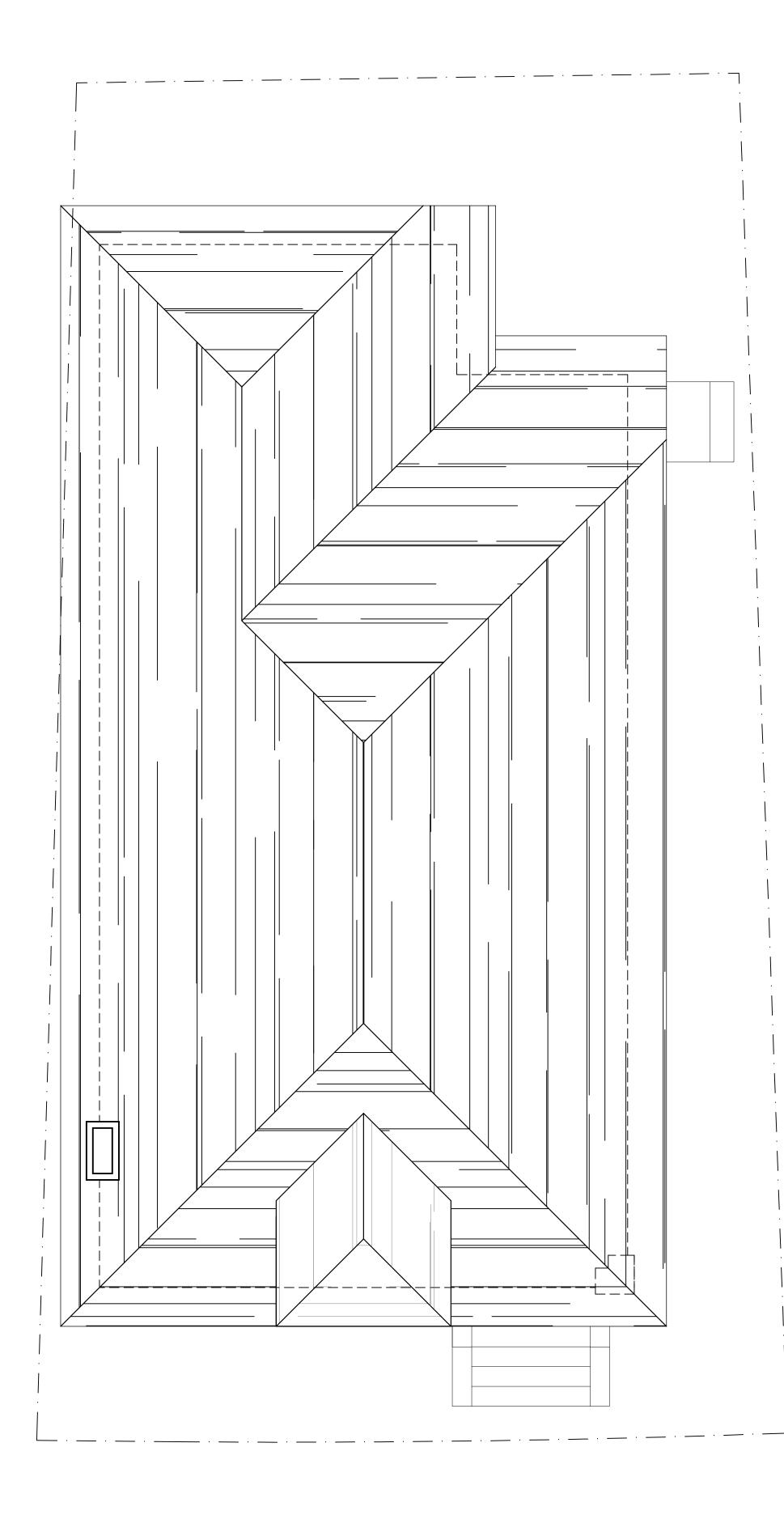
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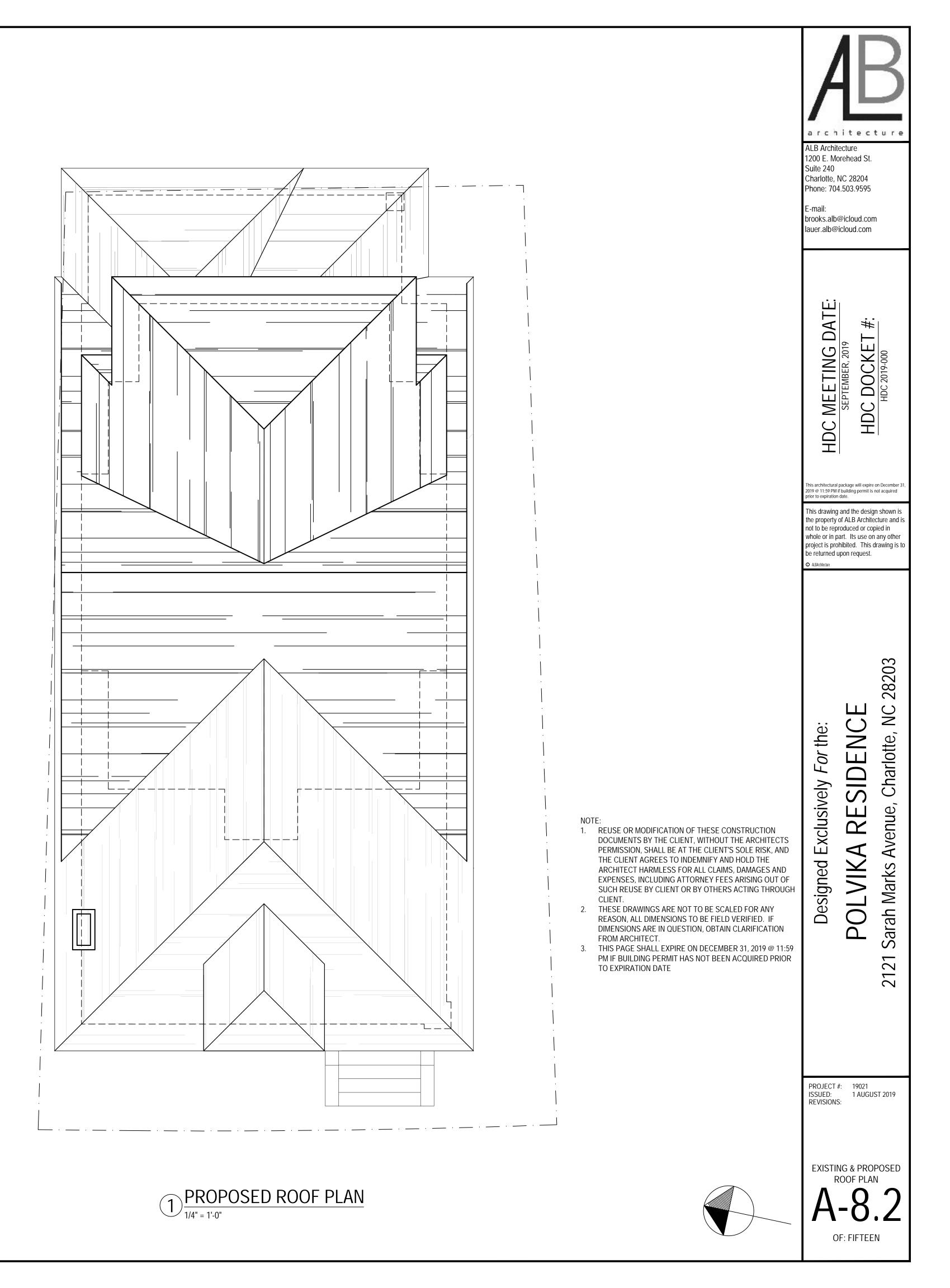
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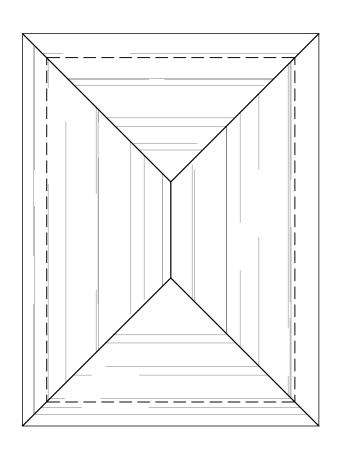




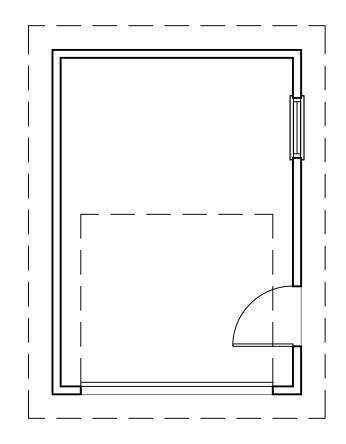




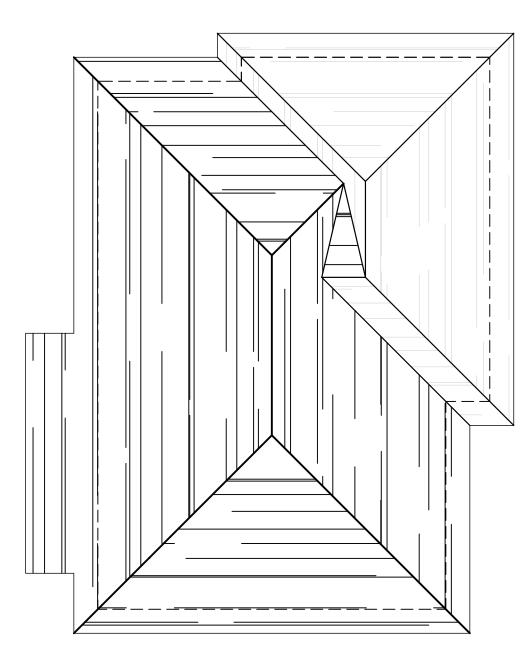




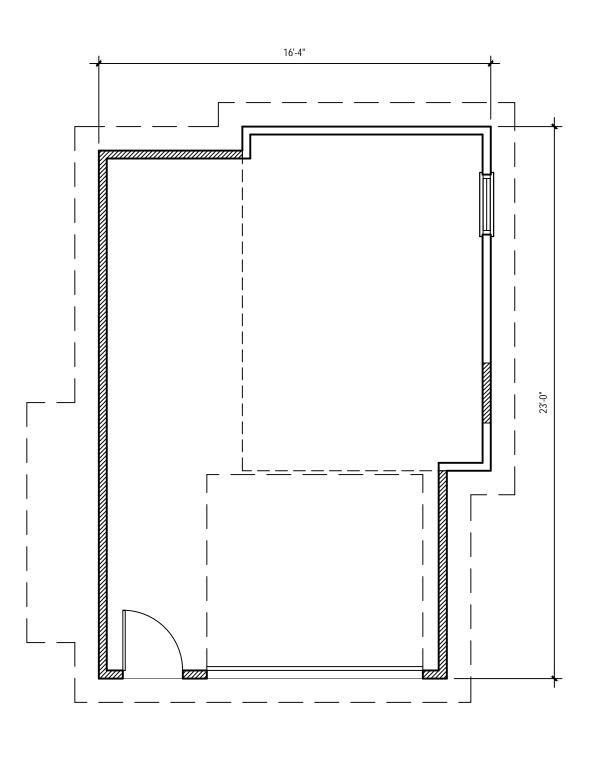
4 EXISTING GARAGE ROOF PLAN



 $(2) \frac{\text{EXISTING GARAGE PLAN}}{\frac{1}{4"} = 1'-0"}$ 



3 PROPOSED GARAGE ROOF PLAN



 PROPOSED GARAGE PLAN

 1/4" = 1'-0"

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