



CERTIFICATE OF APPROPRIATENESS

Reviewed by the Houston Archaeological and Historical Commission

Application Date: 7/29/2025

HPO File#: HP2025_0231

ITEM#: C20

Applicant: Terry Charlton, agent, Justin Moss, owner

Property: 1426 Allston Street, 155, Houston Heights West

Significance: Non-Contributing, Houston Heights West

Proposal: New Construction – Garage Apartment

2 story 2 car garage with an efficiency living space above.

- Proposed wood window 1-over-1, inset and recessed, to meet Historic Window Standards. See Attached Diagram.

PROPOSED WINDOW MUST BE INSET Minimum Depth of 1 ¾ inches from Exterior Casing to the Face of the Window Unit (Upper Sash). Window must be equally Horizontally Divided if single or double-hung.

Public Comments

No Comments

Civic Association

No Comments

Recommendation: Approval

HAHC Action:

Basis for Issuance: HAHC review

Date Effective:

Note: All materials in exterior walls, including windows, siding, framing lumber, and interior shiplap must be retained except where removal or replacement has been explicitly approved by HAHC. Shiplap is an integral structural component of the exterior wall assembly in balloon framed structures and its removal can cause torquing, twisting and collapse of exterior walls. Shiplap may be carefully shored and removed in small portions to insulate, run wire or plumbing, and should be replaced when the work is complete. Maintenance and minor in-kind repairs of exterior materials may be undertaken without HAHC approval, but if extensive damage of any exterior wall element is encountered during construction, contact staff before removing or replacing the materials. A revised COA may be required.

NEW CONSTRUCTION IN A HISTORIC DISTRICT

Sec. 33-242

(a): HAHC shall issue a certificate of appropriateness for new construction in a historic district upon finding that the application satisfies the following criteria:

S D NA

S - satisfies D - does not satisfy NA - not applicable

- | | |
|---|---|
| <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> | (1) The distance from the property line of the front and side walls, porches, and exterior features of any proposed new construction must be compatible with the distance from the property line of similar elements of existing contributing structures in the context area; |
| <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> | (2) The exterior features of the new construction must be compatible with the exterior features of existing contributing structures in the context area; |
| <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> | (3) The scale and proportions of the new construction, including the relationship of the width and roofline, overall height, eave height, foundation height, porch height, roof shape, and roof pitch, and other dimensions to each other, must be compatible with the typical scale and proportions of existing contributing structures in the context area unless special circumstances, such as an atypical use, location, or lot size, warrant an atypical scale and proportions; |
| <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> | (4) The height of the new construction must not be taller than the typical height of existing contributing structures in the context area unless special circumstances, such as an atypical use, location, or lot size, warrant an atypical height, except that:

a. Design guidelines for an individual historic district may provide that a new construction with two stories maybe be constructed in a context area with only one-story contributing structures as long as the first story of the new construction has proportions compatible with the contributing structures in the context area, and the second story has similar proportions to the first story; and

b. A new construction shall not be constructed with more than one story in a historic district that is comprised entirely of one-story contributing structures, except as provided for in design guidelines for an individual historic district. |
- (b) Nothing in the foregoing shall be construed to require or impose a single architectural style in any historic district.

HEIGHTS DESIGN GUIDELINES

- | | |
|---|---|
| <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> | In accordance with Sec. 33-276, the proposed activity must comply with the City Council approved Design Guidelines. |
|---|---|



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- Maximum Lot Coverage

Existing

New/Proposed

Maximum Lot Coverage Percentage

40%

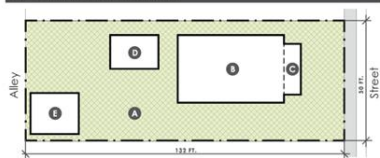
37%

Maximum Square Footage Allowable

2640 sq ft

2,435 sq ft

CALCULATING LOT COVERAGE



KEY

- A Lot area
- B House ground floor area
- C Porch ground floor area
- D Detached accessory building ground floor area
- E Detached garage ground floor area

LOT SIZE	MAXIMUM LOT COVERAGE
<4000	.44 (44%)
4000-4999	.44 (44%)
5000-5999	.42 (42%)
6000-6999	.40 (40%)
7000-7999	.38 (38%)
8000+	.38 (38%)



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- Floor to Area Ratio	
Existing	New/Proposed
Maximum Floor to Area Ratio Percentage	
44%	8%
Maximum Square Footage Allowable	
2904 sq ft	534 sq ft
	Remaining Floor to Area Allowable
	2,370 sq ft

CALCULATING FLOOR AREA RATIO

A

B

C

LOT SIZE	MAXIMUM FAR
<4000	.48
4000-4999	.48
5000-5999	.46
6000-6999	.44
7000-7999	.42
8000+	.40

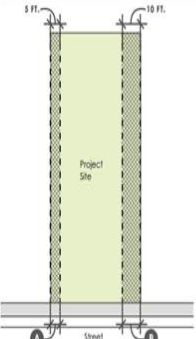


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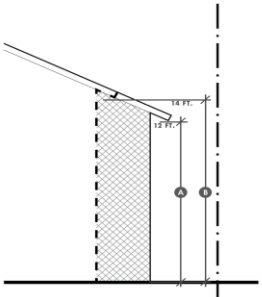
- Side Setbacks & - Eave Heights	
Existing	New/Proposed
Side Setback 1	
15' 2"	3'
Eave Height	
14'	19' 7"
Side Setback 2	
6' 5"	5'
Eave Height	
15'	19' 7"
Cumulative Side Setback	
21' 2"	7'

SIDE SETBACKS



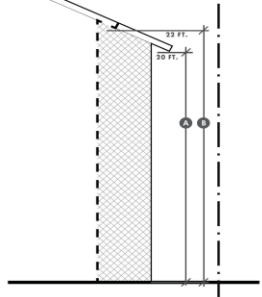
KEY	MEASUREMENT	APPLICATION
A	3 FT.	Minimum distance between side wall and the property line for lots less than 35 feet wide
B	5 FT.	Minimum distance between the side wall and the property line
C	REMAINING	Difference between minimum side setback of 5 feet and minimum cumulative side setback
	6 FT.	Minimum cumulative side setback for lots less than 35 feet wide
	10 FT.	Minimum cumulative side setback for a one-story house
	15 FT.	Minimum cumulative side setback for a two-story house

PRIMARY BUILDING 1-STORY EAVE HEIGHT RANGE



KEY	MEASUREMENT	APPLICATION
A	12 FT.	Maximum 1-story eave height at the 5 FT. minimum side setback
B	14 FT.	Maximum 1-story eave height at 7 FT. or greater side setback

PRIMARY BUILDING 2-STORY EAVE HEIGHT RANGE



KEY	MEASUREMENT	APPLICATION
A	20 FT.	Maximum 2-story eave height at the 5 FT. minimum side setback
B	22 FT.	Maximum 2-story eave height at 7 FT. or greater side setback



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- Front Setbacks							
Existing	New/Proposed						
38' 7"	0' 0"						
<div style="background-color: #333; color: white; padding: 5px; text-align: center;">FRONT SETBACK RANGE</div> <p>The diagram illustrates the front setbacks for buildings B, C, D, E, and F relative to a street. A dashed line indicates the setback range. A legend identifies non-contributing structures (grey), contributing structures (white), and the building setback range (dashed line).</p> <table border="1"> <thead> <tr> <th>KEY</th> <th>MEASUREMENT</th> <th>APPLICATION</th> </tr> </thead> <tbody> <tr> <td>A</td> <td>RANGE</td> <td>Locate the front of the primary building within the range of front setbacks for contributing buildings within the context area.</td> </tr> </tbody> </table>		KEY	MEASUREMENT	APPLICATION	A	RANGE	Locate the front of the primary building within the range of front setbacks for contributing buildings within the context area.
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A	RANGE	Locate the front of the primary building within the range of front setbacks for contributing buildings within the context area.					



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- Rear Setbacks	
Existing	New/Proposed
Rear Setback	
0' 0"	0' 0"
Addition Rear Setback	
0' 0"	0' 0"
Garage Rear Setback	
0' 0"	1'

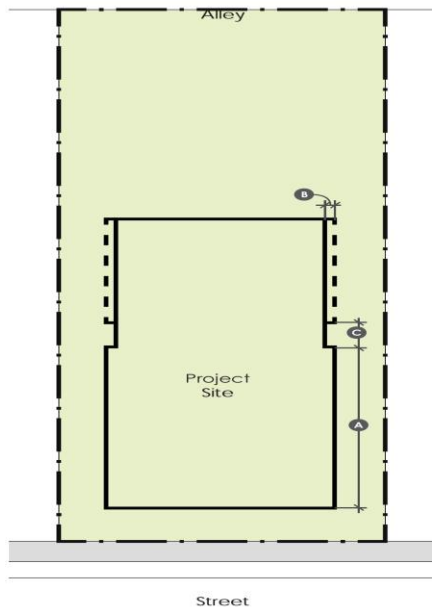


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- Side Wall Length and Insets

Existing	New/Proposed
Side Wall 1 Length	
0' 0"	0' 0"
	Inset Length
	0' 0"
	Inset Depth
	0' 0"
Side Wall 2 Length	
0' 0"	0' 0"
	Inset Length
	0' 0"
	Inset Depth
	0' 0"



SIDE WALL LENGTH		
KEY	MEASUREMENT	APPLICATION
A	50 FT.	Maximum side wall length without inset (1-story)
	40 FT.	Maximum side wall length without inset (2-story)
B	1 FT.	Minimum depth of inset section of side wall (1-story)
	2 FT.	Minimum depth of inset section of side wall (2-story)
C	6 FT.	Minimum length of inset section of side wall



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- Garage Ridge Height	
Existing	New/Proposed
0' 0"	0' 0"



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- Building Wall (Plate) Height		
Existing		New/Proposed
Finished Floor		
0"		0"
First Floor Plate Height		
0' 0"		0' 0"
Second Floor Plate Height		
0' 0"		0' 0"
KEY	MEASUREMENT	APPLICATION
A	36 IN.	Maximum finished floor height (as measured at the front of the structure)
B	10 FT.	Maximum first floor plate height
C	9 FT.	Maximum second floor plate height

PRIMARY BUILDING WALL PLATE HEIGHT



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- Front Wall Width and Insets

Existing

New/Proposed

Maximum Front Wall Width Before inset

0' 0"

0' 0"

Minimum Width of Inset

0' 0' 0"

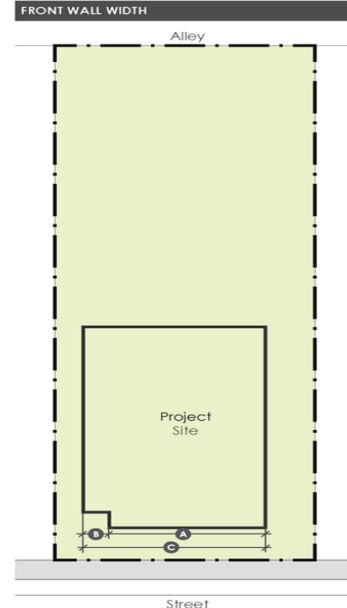
0' 0' 0"

Minimum Width of Building

0' 0' 0"

0' 0' 0"

KEY	MEASUREMENT	APPLICATION
A	30 FT.	Maximum front wall width before inset
B	4 FT.	Minimum width of inset section of front wall
C	40 FT.	Maximum width of 1-story building for lots <= 50 ft wide
	35 FT.	Maximum width of 2-story building for lots <= 50 ft wide
	50 FT.	Maximum width of building for lots > 50 ft wide





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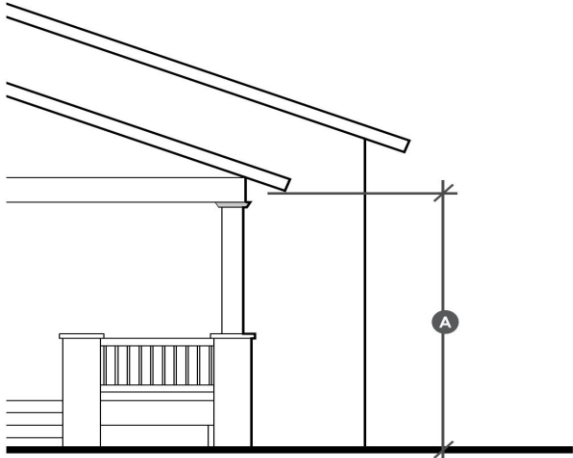
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- Front Porch Width and Depth																
Existing	New/Proposed															
Front Porch Width and Depth																
0' 0"	0' 0"															
House Width at Front Wall																
0' 0' 0"	0' 0' 0"															
Front Porch Depth																
0' 0' 0"	0' 0' 0"															
<div><p>FRONT WALL-TO-PORCH WIDTH</p><p>KEY MEASUREMENT APPLICATION</p><table border="1"><tr><td>A</td><td>Porch Width</td><td></td></tr><tr><td>B</td><td>House Width at Front Wall</td><td></td></tr><tr><td>KEY</td><td>MEASUREMENT</td><td>APPLICATION</td></tr><tr><td>A</td><td>50%</td><td>Minimum percentage of front wall width that is covered by porch</td></tr></table></div>	A	Porch Width		B	House Width at Front Wall		KEY	MEASUREMENT	APPLICATION	A	50%	Minimum percentage of front wall width that is covered by porch	<div><p>FRONT PORCH DEPTH</p><p>KEY MEASUREMENT APPLICATION</p><table border="1"><tr><td>C</td><td>6 FT.</td><td>Minimum depth of front porch</td></tr></table></div>	C	6 FT.	Minimum depth of front porch
A	Porch Width															
B	House Width at Front Wall															
KEY	MEASUREMENT	APPLICATION														
A	50%	Minimum percentage of front wall width that is covered by porch														
C	6 FT.	Minimum depth of front porch														



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- Porch Eave Height		
Existing		New/Proposed
0' 0' 0"		0' 0' 0"
KEY	MEASUREMENT	APPLICATION
A	9-11 FT.	Minimum and maximum 1-story porch eave height.
<div>FRONT AND SIDE PORCH EAVE HEIGHT RANGE </div>		



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General Information																													
Lot Size																													
6,600																													
Lot Dimension (Width)	Lot Dimension (length)																												
50	132																												
Maximum Lot Coverage	Floor to Area Ratio																												
2,640	2,904																												
<div> <div> CALCULATING LOT COVERAGE </div> <div> KEY A Lot area B House ground floor area C Porch ground floor area D Detached accessory building ground floor area E Detached garage ground floor area </div> </div> <table border="1"> <thead> <tr> <th>LOT SIZE</th> <th>MAXIMUM LOT COVERAGE</th> </tr> </thead> <tbody> <tr> <td><4000</td> <td>.44 (44%)</td> </tr> <tr> <td>4000-4999</td> <td>.44 (44%)</td> </tr> <tr> <td>5000-5999</td> <td>.42 (42%)</td> </tr> <tr> <td>6000-6999</td> <td>.40 (40%)</td> </tr> <tr> <td>7000-7999</td> <td>.38 (38%)</td> </tr> <tr> <td>8000+</td> <td>.38 (38%)</td> </tr> </tbody> </table>	LOT SIZE	MAXIMUM LOT COVERAGE	<4000	.44 (44%)	4000-4999	.44 (44%)	5000-5999	.42 (42%)	6000-6999	.40 (40%)	7000-7999	.38 (38%)	8000+	.38 (38%)	<div> <div> CALCULATING FLOOR AREA RATIO </div> <div> KEY A Lot Area B 1st Floor Area C 2nd Floor Area </div> </div> <div> </div> <table border="1"> <thead> <tr> <th>LOT SIZE</th> <th>MAXIMUM FAR</th> </tr> </thead> <tbody> <tr> <td><4000</td> <td>.48</td> </tr> <tr> <td>4000-4999</td> <td>.48</td> </tr> <tr> <td>5000-5999</td> <td>.46</td> </tr> <tr> <td>6000-6999</td> <td>.44</td> </tr> <tr> <td>7000-7999</td> <td>.42</td> </tr> <tr> <td>8000+</td> <td>.40</td> </tr> </tbody> </table>	LOT SIZE	MAXIMUM FAR	<4000	.48	4000-4999	.48	5000-5999	.46	6000-6999	.44	7000-7999	.42	8000+	.40
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Building Areas		
Existing	Demolished	New/Proposed
First Floor		
1,795 sq ft	0 sq ft	0 sq ft
Second Floor		
500 sq ft	0 sq ft	0 sq ft
Enclosed Porch or Sunroom		
0 sq ft	0 sq ft	0 sq ft
Porch or Sunroom is on		
Detached Garage		
0 sq ft	0 sq ft	534 sq ft
Detached Garage Apartment		
0 sq ft	0 sq ft	534 sq ft
Garage Apartment on		
		Second Floor
Attached Garage		
0 sq ft	0 sq ft	0 sq ft
Accessory Structure		
0 sq ft	0 sq ft	0 sq ft
Accessory Structure Type		



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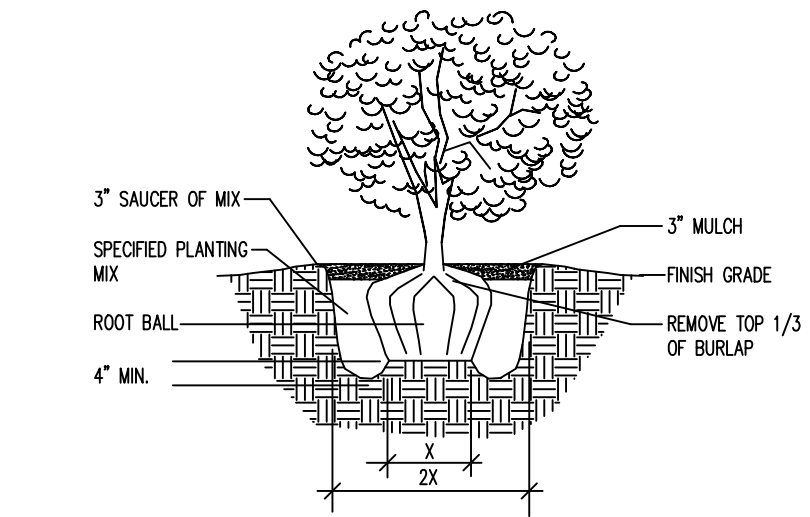
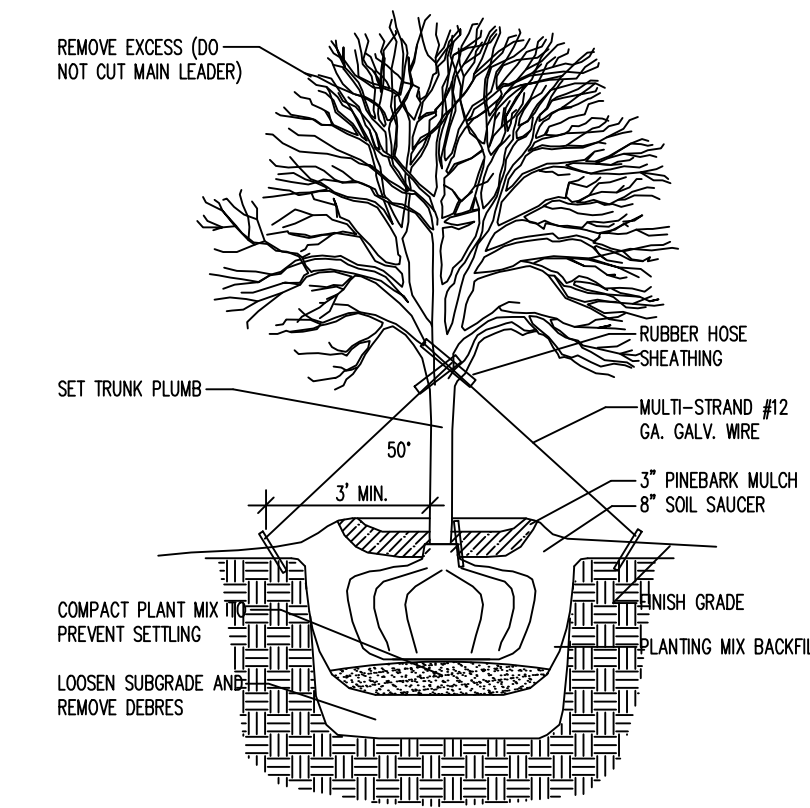
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Area Calculations	
Existing	New/Proposed
Attached Garage Exemption	
0	0
Detached Garage Exemption	
528	528
	Detached Garage Apartment Exemption
	528
Total Building Area	
2329	3363
Proposed Maximum Lot Coverage	Proposed Floor to Area Ratio
2435	534
Remaining Lot Coverage Allowable	Remaining Floor Area Allowable
205	2370
Maximum Lot Coverage Total Lot Coverage	
2640	2904
Proposed Meets Lot Coverage Requirement	Proposed Meets Floor Area Ratio Requirement
Yes	Yes

1. ALL DRAWINGS PRESENTED HERE REFERENCES THE 2021 IBC & 2021 IRC BUILDING CODES W/ CITY OF HOUSTON AMENDMENTS.
2. FINISHED FLOOR ELEVATION SHALL BE A MINIMUM OF 18" ABOVE THE TOP OF THE NEAREST SANITARY MANHOLE COVER. QUALIFIED ENGINEER TO DETERMINE FINAL SLAB ELEVATION & PROVIDE A SITE GRADING PLAN OR PER LOCAL AUTHORITY.
3. ELEVATION OF THE NEAREST SANITARY SEWER MANHOLE COVER IS ASSUMED TO BE 100.0' CURB ELEVATION (AS REFERENCED) TAKEN FROM TOP OF THE CURB.
4. BUILDER TO APPROVE LOCATION OF HOUSE ON LOT, & TO VERIFY ALL UTILITY LOCATIONS, EASEMENTS, BUILDING BLOCK FACE, & SETBACK LINES PRIOR TO CONSTRUCTION.
5. PLUMBER OR CONNECT INTO EXISTING SANITARY SEWER. PIPING TO BE SCH. 40PVC (OR EQ.) INSIDE PROPERTY, & CONCRETE PIPING IN THE R.O.W. OR EASEMENT. SEE PLAN FOR SIZES.
6. PLUMBER TO DETERMINE LOCATION OF WATER METER & CONTACT LOCAL AUTHORITY TO CONNECT. WATER PIPE & METER SIZES TO CONFORM WITH 2000 U.P.C. PIPING TO BE SCH. 40 P.V.C. (OR EQ.) SEE PLAN FOR SIZE. ABOVE GRADE "ELBOWS" ALLOWED FOR WATER & GAS LINES ENTERING THE BUILDING PROPERTY. (ONLY)
7. ELECTRICIAN TO RUN THREE UNDERGROUND CONDUITS FOR SOURCE POLE TRANSFORMER TO GARAGE FOR:
 - (A) ELECTRIC SERVICE
 - (B) COMMUNICATION SERVICE
 - (C) ENTERTAINMENT SERVICE. AT SAME LOCATION.PROVIDE CONDUIT IN SLAB, PRIOR TO POUR TO MINIMIZE ABOVE GRADE "ELBOWS" ENTERING THE BUILDING PROPER FOR THESE THREE ELECTRICAL ITEMS.

8. ALL DRAINAGE & RUNOFFS SHALL BE COLLECTED ON SITE IN AN UNDERGROUND SYSTEM OR DIRECTED ON THE SURFACE TO THE STREET. DRAINAGE & RUNOFF RE NOT ALLOWED TO BE DIRECTED ONTO AN ADJACENT PROPERTY. SEE SWALE DETAIL. DRAIN PIPING TO BE SCH. 40 PVC (OR EQ) WHEN AREA DRAINS.
9. PROVIDE ONE QUALIFIED TREE PER 5000 SQ.FT. OF LOT SIZE OR ONE QUALIFIED TREE PER FAMILY.
10. THIS PANEL IS USED AS A GUIDE FOR THE DRAFTING F THE REQUIRED COMMON AGREEMENT LETTER. REQUIRED COMMON AREA AGREEMENT TAKES PRECEDENCE.
11. ALL WATER, SANITARY SEWER, STORM, ELECTRICAL PIPING, & PAVING LOCATED IN THE COMMON AREA ARE TO BE MAINTAINED BY THE HOMEOWNERS ASSOCIATION.
12. SIMILAR LINES (ELECTRIC, WATER, COMMUNICATION, ENTERTAINMENT) OF EACH TYPE CAN BE LOCATED IN THE SAME DITCH PROVIDED ALL LINES ARE SLEEVED THE ENTIRE RUN, OR MAINTAIN A MIN. 36" SPACING BETWEEN ALL LINE.
13. ALL PIPING IN THE R.O.W. SHALL BE REINFORCED CONCRETE.
14. PROVIDE A MINIMUM 12" CLEARANCE OF A/C PADS TO ANY VERTICAL SURFACE WITH MINIMUM 18" BETWEEN A/C PADS, & A 30' MINIMUM SERVICE AREA.
15. ALL FENCES ALONG BOUNDARY, AGAINST AN ADJACENT PROPERTY TO BE MIN. 6' WOOD FENCE. ANY FENCE SHOWN AGAINST THE R.O.W. TO BE METAL & CAN BE PLACED AGAINST THE PROPERTY LINE PROVIDED THE 6' MIN. METAL FENCE IS 25% OR LESS OBSCURE (3/4" BAR OR TUBS PLACED 4 TO 5 INCHES ON CENTER), OTHERWISE PLACE FENCE A MIN. OF 2' AWAY FROM THE PROPERTY LINE THAT IS AGAINST THE R.O.W.

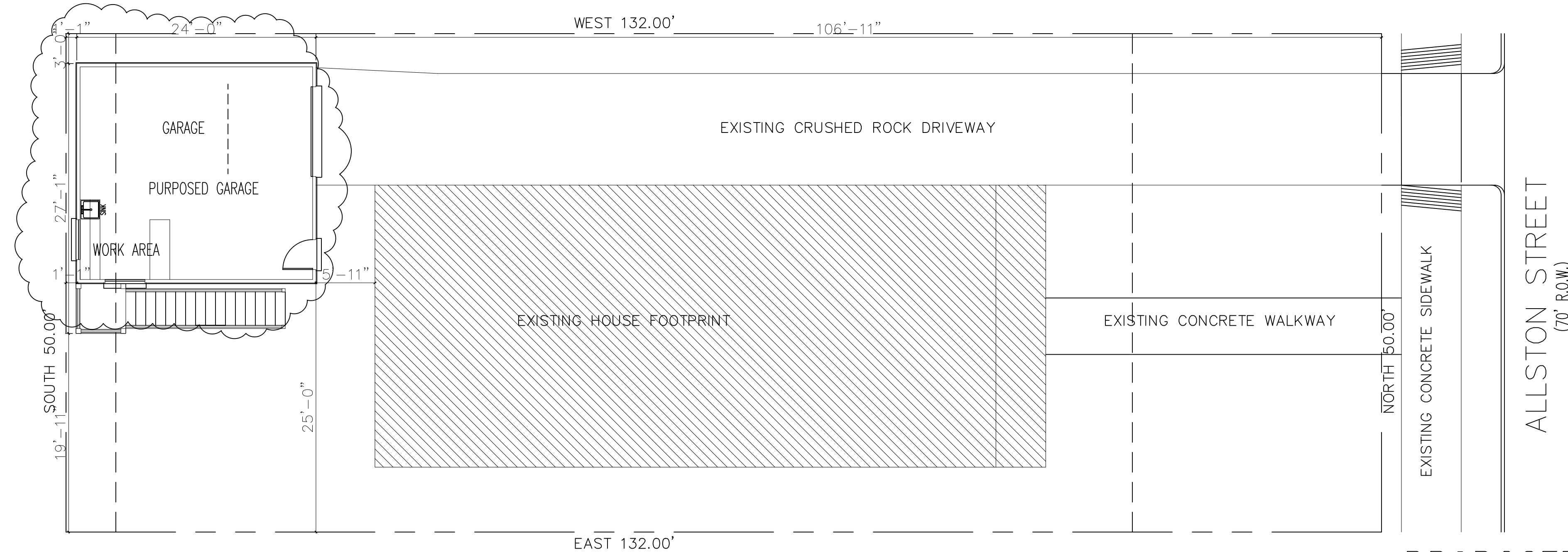
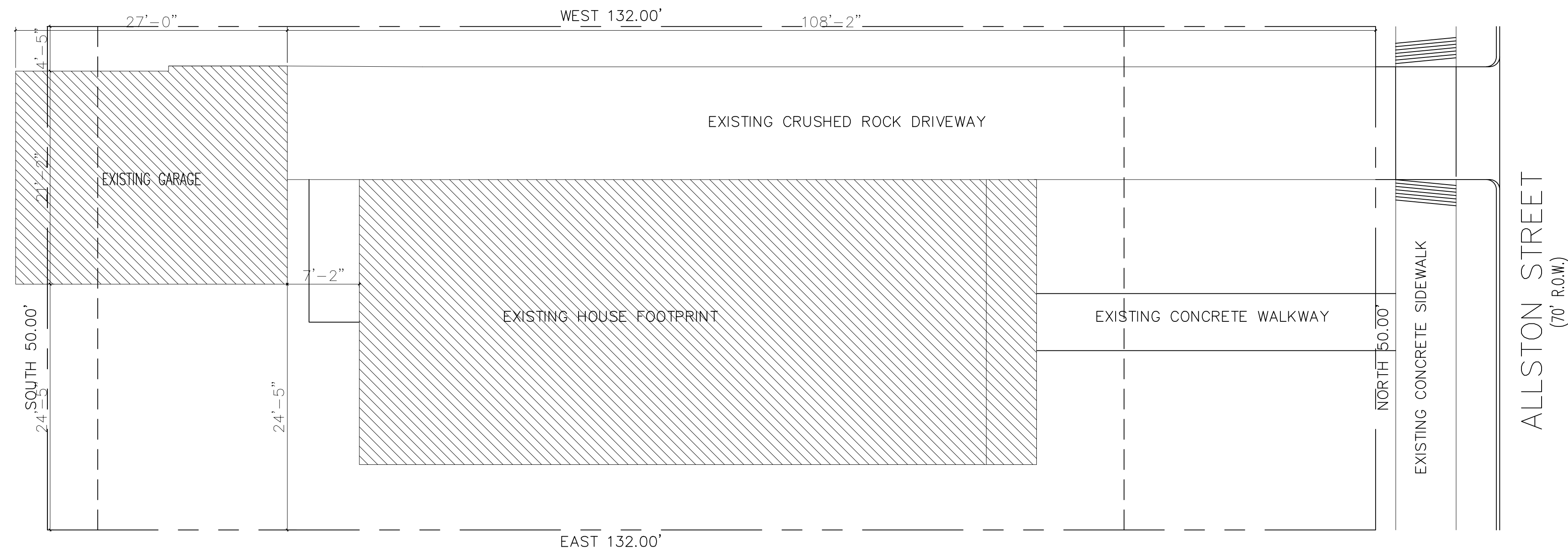
GROUND COVER:
COMMON NAME: SHORE JUNIPER
BOTANICAL NAME: JUNIPERS CONFERTA
SIZE: 5 GALLON
QUANTITY:



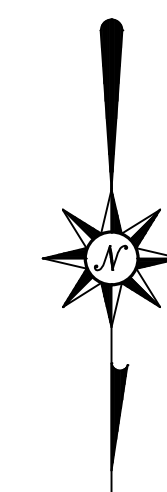
A	T R E E D E T A I L
	SCALE: NONE

B	S H R U B D E T A I L
	SCALE: NONE


(where foundation is less than 10 feet from property line) with directional arrows or spot elevations showing direction of flow to street or collection point. Swales shall also be represented in section view or with directional arrows showing water flow away from foundation & adjacent property.



LOT COVERAGE CALCULATIONS	
LOT SIZE	6,600
EXISTING HOUSE FOOTPRINT	1901
NEW GARAGE APARTMENT	550
EXISTING DRIVEWAY	1,202
EXISTING WALKS	190
TOTAL NON-PERVIOUS AREA	1,628
PERVIOUS AREA	58%



SCALE: $1/8'' = 1' - 0''$



ATS DESIGN INC.
BRING YOUR THOUGHTS INTO REALITY
4608 W Walnut
Pearland, TX 77581
(281) 686-6268

20250623-112

C2

DESIGNED	ATS	DRAWN	ATS
CHECKED	TC		
DATE	07/08/2025		
REL. FOR CONST. 20250623-112			

PROPOSED GARAGE APARTMENT

The Moss's
1426 Alliston Street
Houston, Texas

77008

REVISION

77008

Attic Access (Pull down stair)

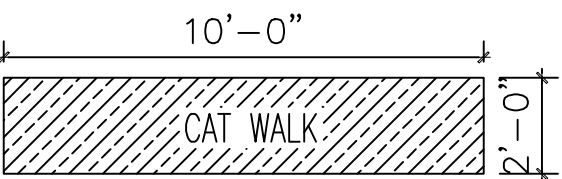
An attic access opening shall be provided to attic areas that exceed 30 square feet and have a vertical height of 30" or greater. The rough opening shall not be less than 22 inches by 30".

Attic Access Appliances (Pull down stair) M1305.1.3 2021 IRC Amendments
Attics containing appliances shall be provided with a pull down stairway with a clear opening not less than 22 inches in width and a load capacity of not less than 350 pounds.



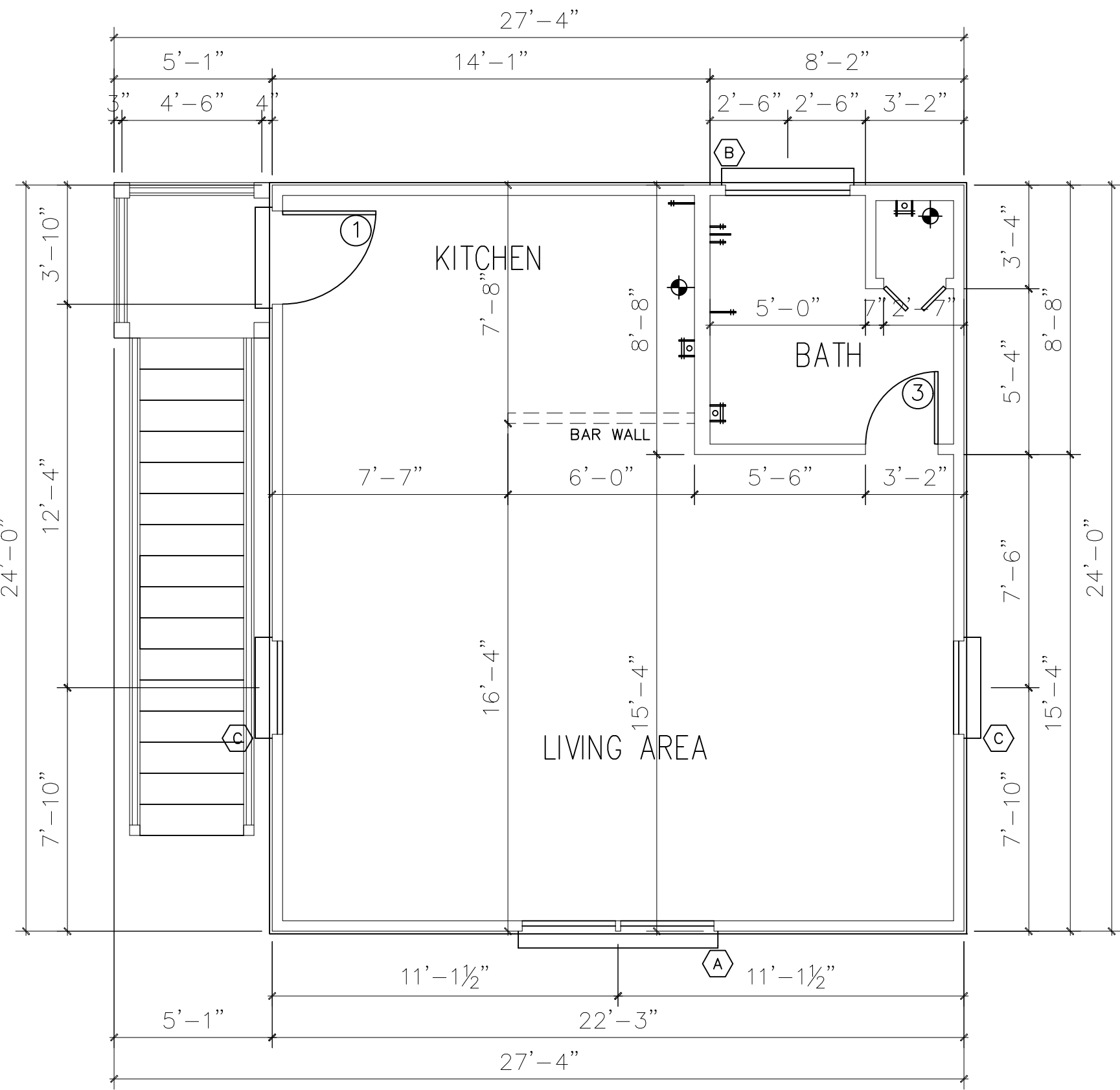
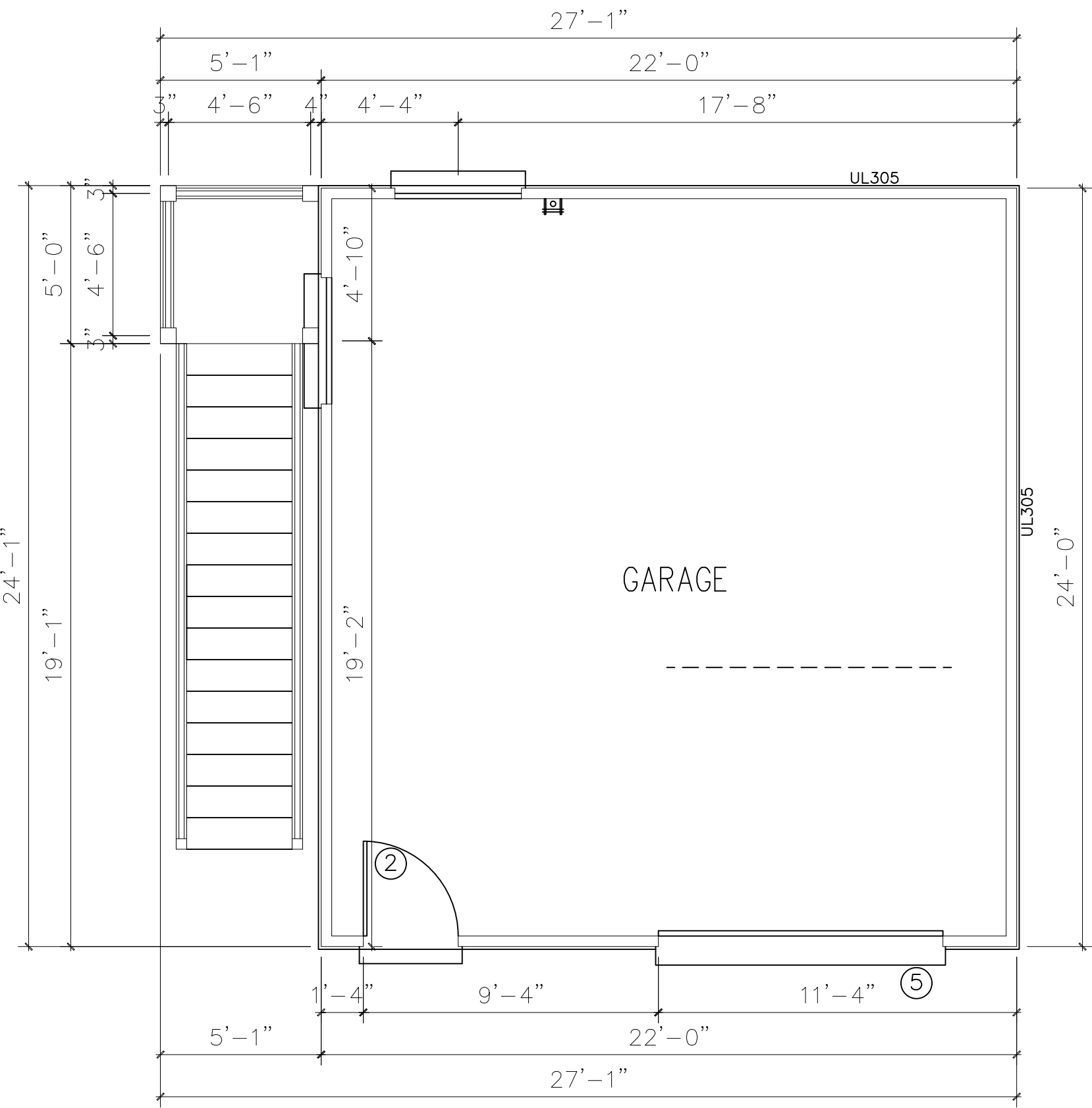
Attic Access Appliances (Catwalk)

Attic Access Appliances (Catwalk) M1305.1.3 2021 IRC Amendments Provide an unobstructed passageway not more than 20 feet in length when measured along the centerline of the passage way from the opening to the appliance with a minimum headroom height of 30 inches and a minimum width of 30 inches.

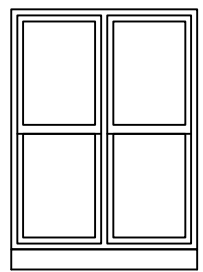


Attic Access Appliances (Clearance)

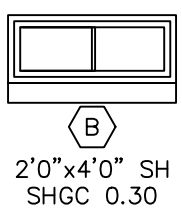
Attic Access Appliances (Clearance) M1305.1.3 2021 IRC Amendments A level surface space at least 30 inches deep and 30 inches wide shall be present along all sides of the appliance where access is required.



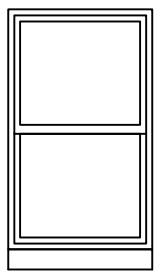
WINDOW SILL NOT:
all operable windows above 72"
have a minimum sill height of at least 24"
above the finished floor.



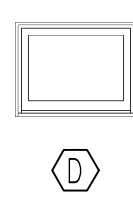
(2) 3'-0"x5'-0" SH
SHGC 0.32
R-VALUE 0.32
(1)



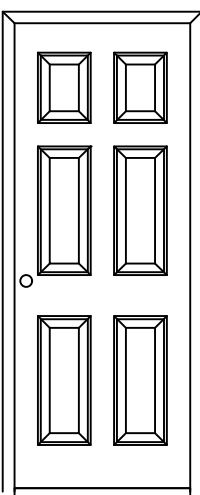
2'-0"x4'-0" SH
SHGC 0.30
R-VALUE 0.32
(3)



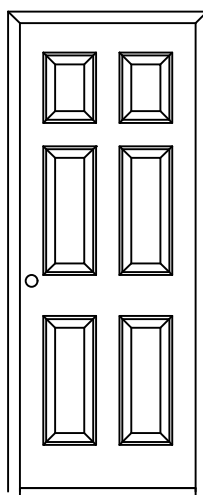
3'-0"x5'-0" SH
SHGC 0.32
R-VALUE 0.32
(2)



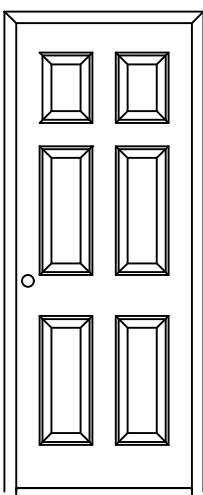
2'-6"x2'-0" SH
SHGC 0.32
R-VALUE 0.32
(1)



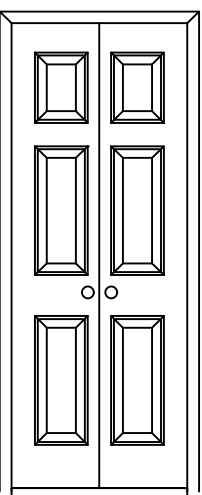
3'-0"x6'-8" SC
(1)
BY OWNER



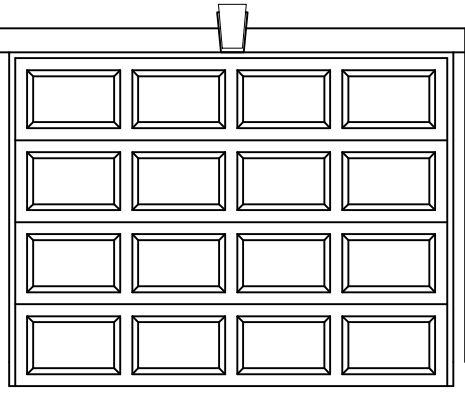
3'-0"x6'-8" SC
20 MIN
SELF-CLOSING
(1)



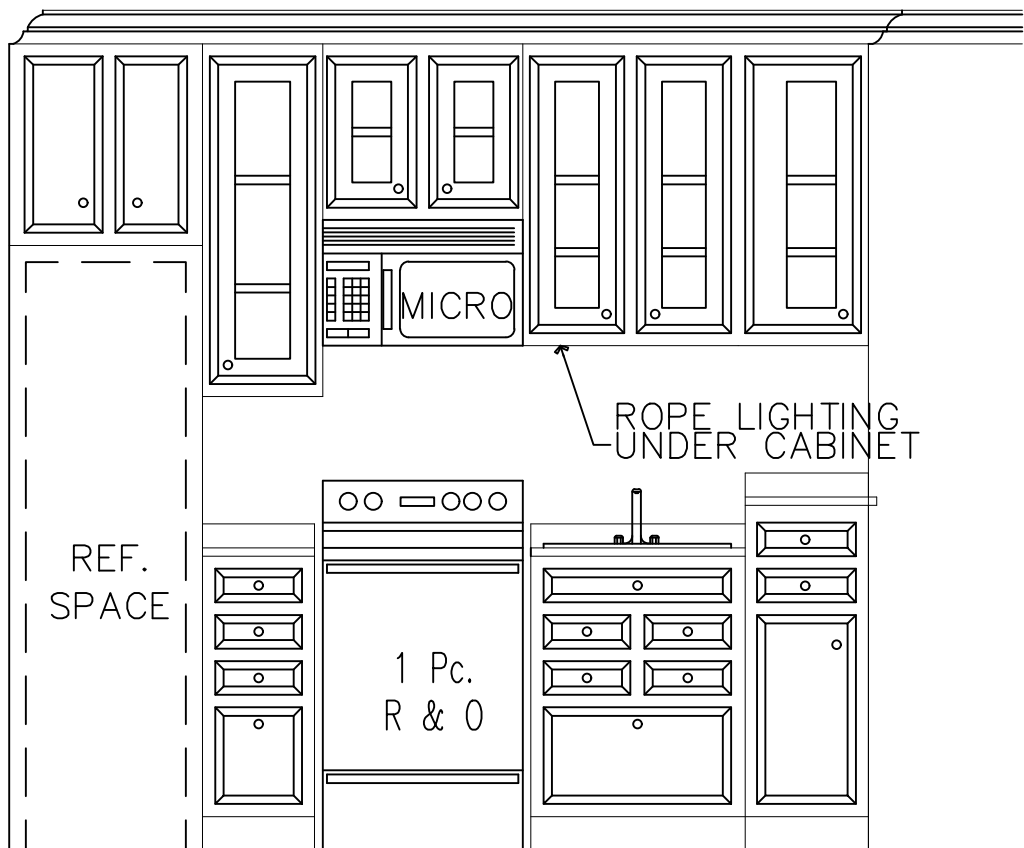
2'-4"x6'-8" HC
(1)



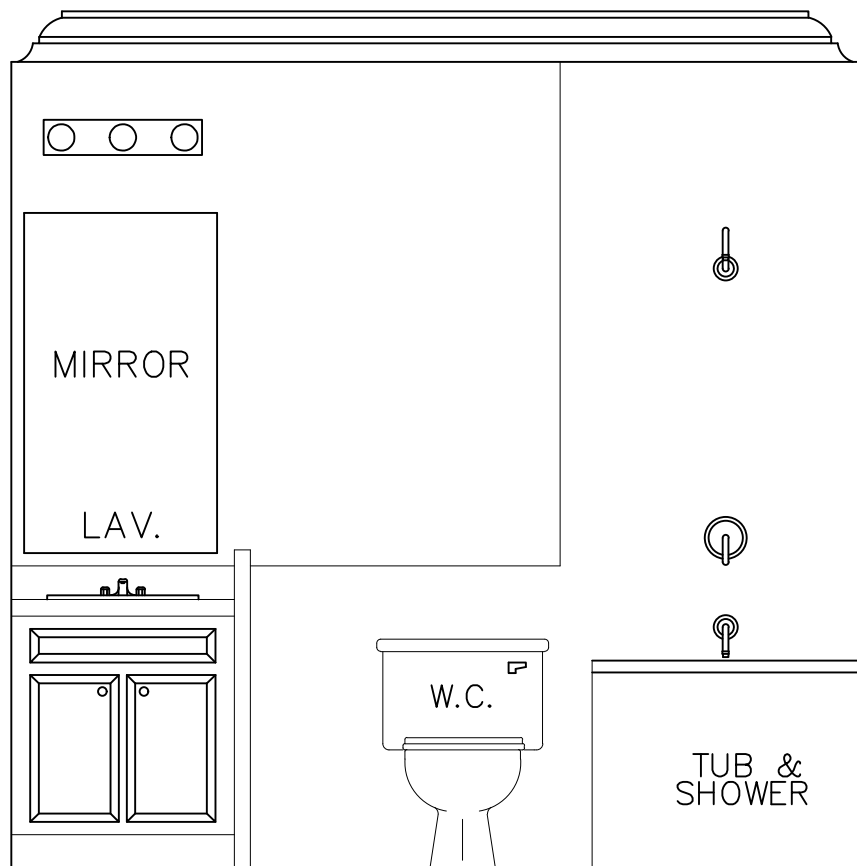
2'-0"x6'-8" HC
(2)



9'-0"x7'-0" OHD
(1)



1. KITCHEN



2. BATH

GENERAL NOTES & SPECIFICATIONS

- DO NOT SCALE DRAWINGS, USE GIVEN DIMENSIONS SHOWN ON DRAWINGS
- VERIFY ALL DIMENSIONS @ JOB SITE AND FROM ARCHITECTS PLAN AND REPORT ANY DISCREPANCIES TO THE ARCHITECT.
- ALL WORK SHALL BE PERFORMED PER APPLICABLE CODES AND ORDINANCES.
- CMU BLOCK PEARS WILL MATCH EXISTING CMU BLOCK AND HEIGHT.
- ALL ROOF PENETRATIONS SHALL BE COMPATIBLE WITH EXISTING ROOFING SYSTEM.
- ALL FOUNDATION OR FLOORING SYSTEMS SHALL BE COMPATIBLE WITH EXISTING SYSTEMS.
- PAINTING SHALL BE:
a) LATEX ON GYPSUM BOARD - ONE COAT TINTED LATEX WITH TEXTURE EMULSION, ONE COAT LATEX.
b) ENAMEL ON GYPSUM BOARD - ONE COAT TINTED ENAMEL PRIMER WITH TEXTURE EMULSION, ONE COAT SEMI-GLOSS ENAMEL.
- TOILET ROOM ACCESSORIES REQUIRED:
a) TOILET PAPER HOLDERS
b) MIRROR OVER LAVATORIES



PURPOSED WALL DIMENSIONS

SCALE: 1/4" = 1' - 0"

DOOR & WINDOW SCHEDULE

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BRING YOUR THOUGHTS INTO REALITY
509 Ellen Powell Dr.
Prairie View, Texas 77446
(281) 686-6268

20250623-112

A1

DESIGNED
DRAWN
CHECKED
DATE

ATS
TC
07/08/2025

REL. FOR CONST.

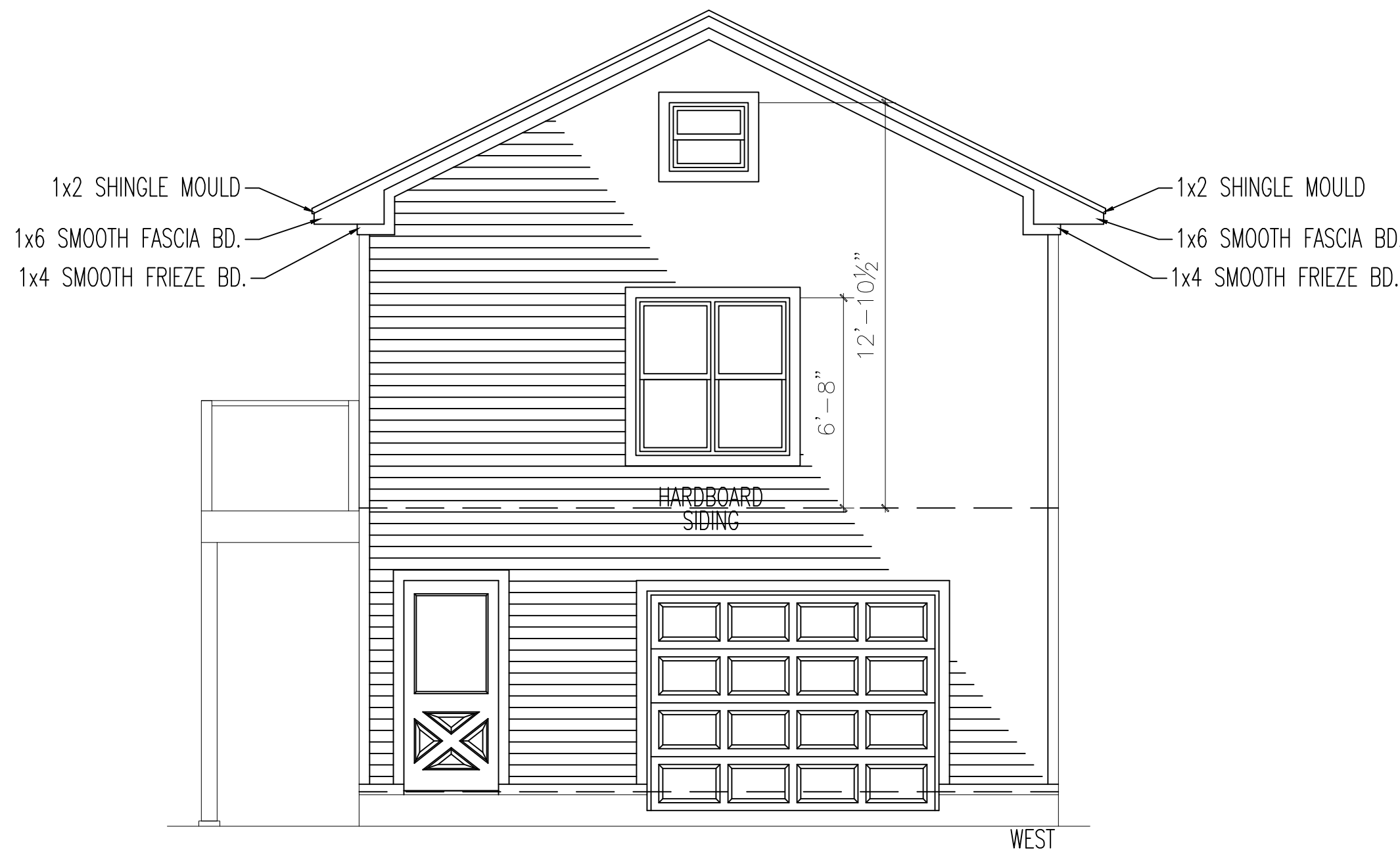
PROPOSED GARAGE APARTMENT
The Moss's
1426 Alston Street
Houston, Texas

77008

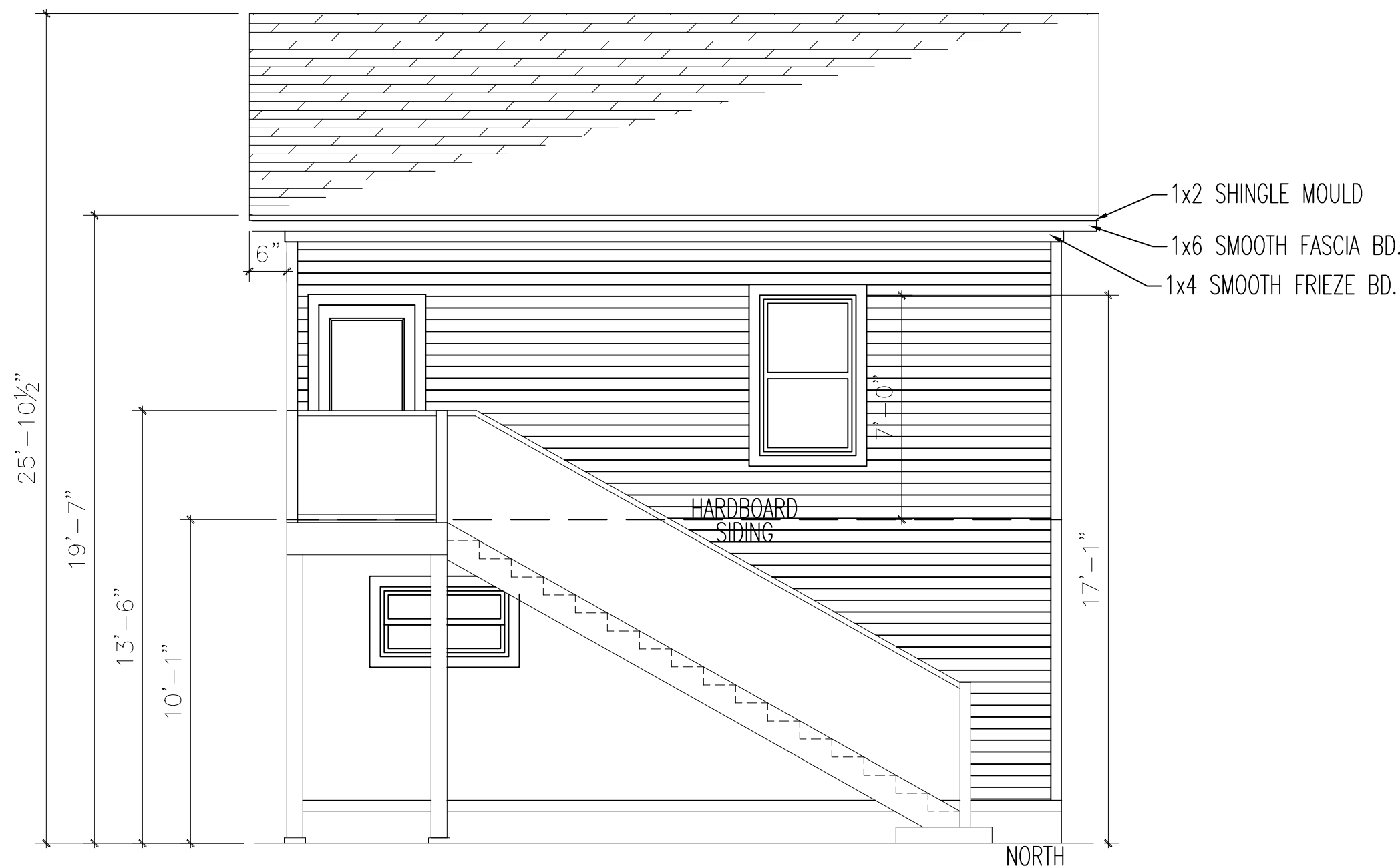
RESIDENTIAL

REVISION

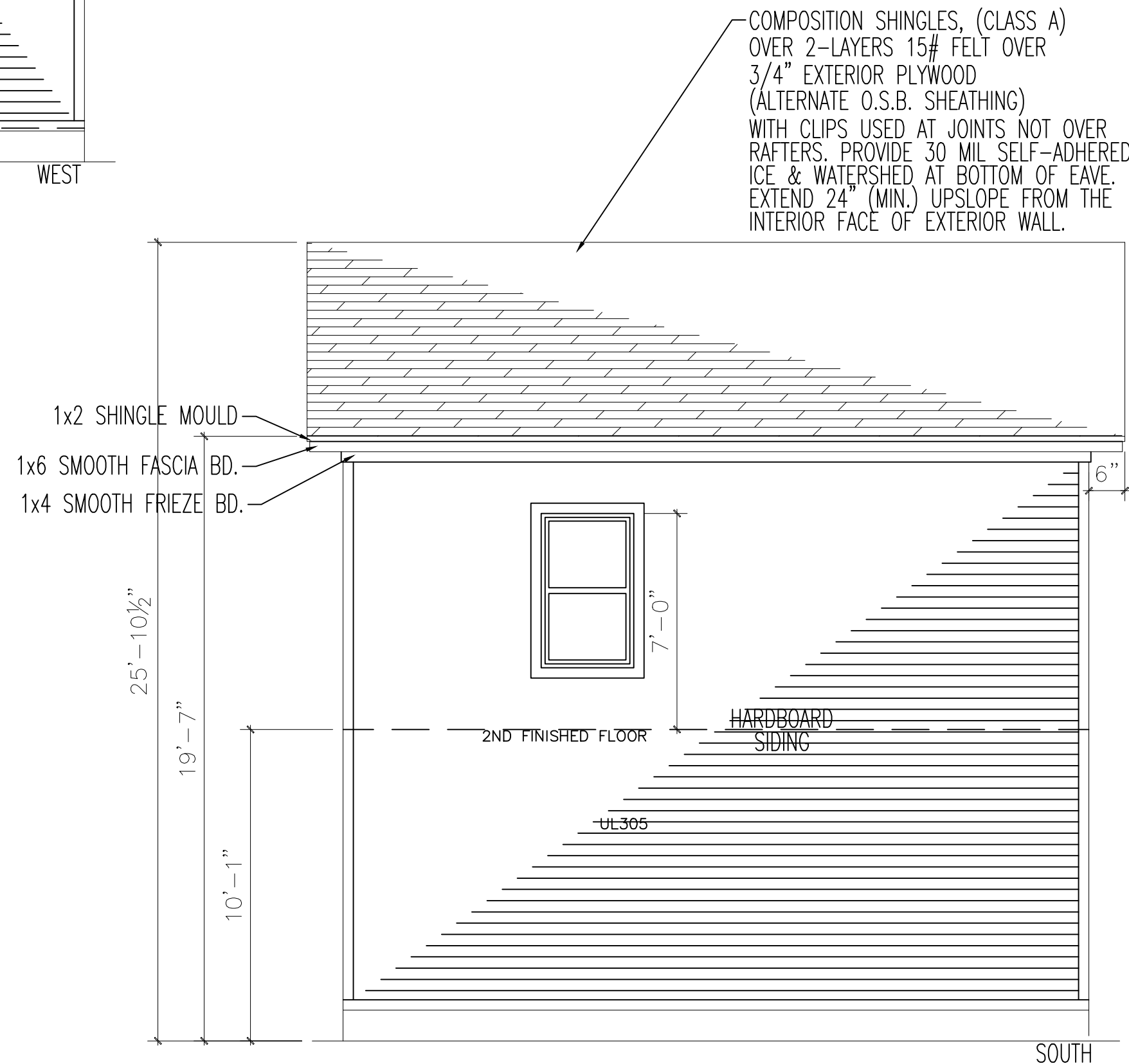
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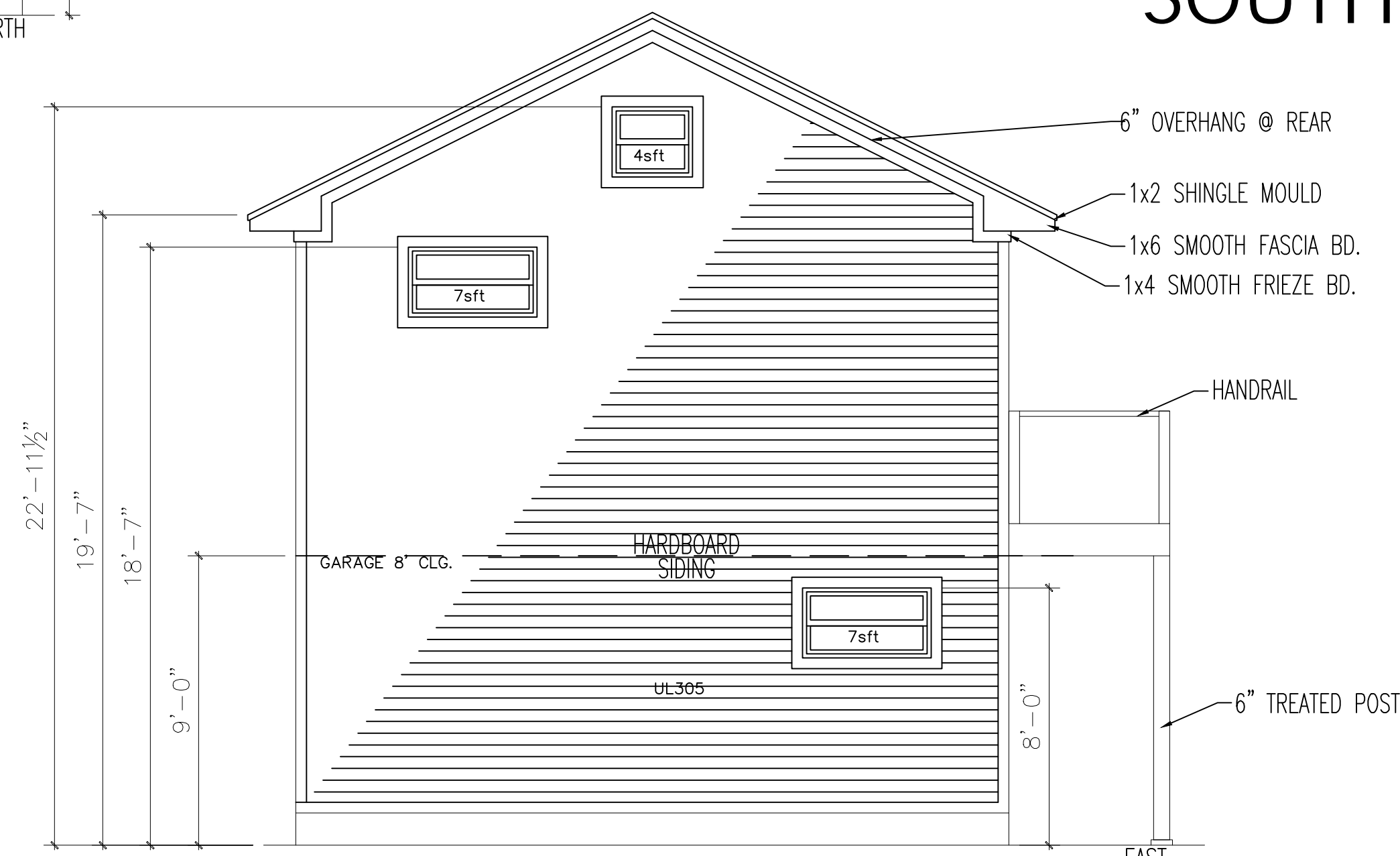
WEST ELEVATION



NORTH ELEVATION



SOUTH ELEVATION



EAST ELEVATION

NOTE: WINDOWS ON REAR ELEVATION
1HR. FIRE RATED

VENEER SEMI-FINISHED

- 1) SET SOIL PIPE.
- 2) PLUMBING PIPING AND VENTS UPDATED;
TUB OR TUBS SET; FIXTURES, WATER, HEATER OR
UTILITY CONNECTIONS BY LICENSED TRADESMEN.
- 3) WIRING ROUGHED-IN; SERVICE AND BREAKERS
UPDATED; FIXTURES, SWITCHES OR BASE, PLUGS
ARE INCLUDED OR INSTALLED BY LICENSED TRADESMEN.
- 4) OUTSIDE WOOD PRIMED ONLY – WHITE
- 5) SHEETROCK HUNG, TAPED, FLOATED AND
TEXTURED FOR PAINTING ONLY.
AS NEEDED INTERIOR PAINT.
- 6) INSTALL WALL INSULATION ON OUTSIDE
WALLS ONLY.
- 7) INSTALL CEILING INSULATION AS NEEDED REAR
AREAS IN CEILING THROUGH OUT.
- 8) INSTALL OR REPAIR MECHANICAL & PLUMBING.
BY LICENSED TRADESMEN.

ELEVATION NOTES

ALL PLATE HEIGHTS MEASURED ABOVE FIRST FLOOR.
OVERHANGS TO BE 1'-4" FROM FRAME WALL AT 6/12 PITCH,
OTHERS TO MATCH.
RAKES TO BE 8" FROM EXTERIOR WALL.
PROVIDE STEEL LINTELS AS SCHEDULED AT OPENINGS WITH BRICK ABOVE.
PROVIDE GUTTERS AND DOWNSPOUTS AS DIRECTED BY BUILDER.
WOOD SIDING SHALL REFER TO 7/16" HARDBOARD SIDING.

ELEVATION NOTES

OVERHANG DEPTH TO MATCH EXISTING ROOF.
RAKES TO BE 8" FROM EXTERIOR WALL.
PROVIDE GUTTERS AND DOWNSPOUTS AS DIRECTED BY OWNER.
SIDING SHALL REFER TO 7 1/2" HARDI-PLANK LAP SIDING.

FRAMING NOTES:

- ALL JOISTS TO BE 2x12 #2 S.Y.P. @ 19.2" o.c.
(unless noted otherwise)
- ALL HEADERS TO BE 2-2x12 #2 S.Y.P.
(unless noted otherwise)

HANDRAIL & GUARDRAILS

Handrails and guardrails hall be designed for a
minimum of 250 lb live load and single
concentrated load applied in any direction at any
point along the top of the rail.

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b) ENAMEL ON GYPSUM BOARD – ONE COAT TINTED ENAMEL PRIMER WITH TEXTURE EMULSION, ONE
COAT SEMI-GLOSS ENAMEL.

PURPOSED EXTERIOR ELEVATIONS

SCALE: 1/4" = 1' - 0"

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77008

PROPOSED GARAGE APARTMENT
The Moss's
1426 Alston Street
Houston, Texas

RESIDENTIAL

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DRAWN BY: ATS
CHECKED BY: TC
DATE: 07/08/2025
REL. FOR CONST: 20250623-112

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Prairie View, Texas 77446
(281) 686-6268

ALABAMA
REGISTERED ARCHITECT
20250623-112

A2

CERTIFICATE OF APPROPRIATENESS

DOOR WORKSHEET



PLANNING &
DEVELOPMENT
DEPARTMENT

EXISTING DOOR SCHEDULE

DOOR	Material	Panel Pattern	Style	Dimensions		Original/ Replacement	Existing to Remain

DAMAGE TO EXISTING DOOR

DOOR	Describe Damage

PROPOSED DOOR SCHEDULE

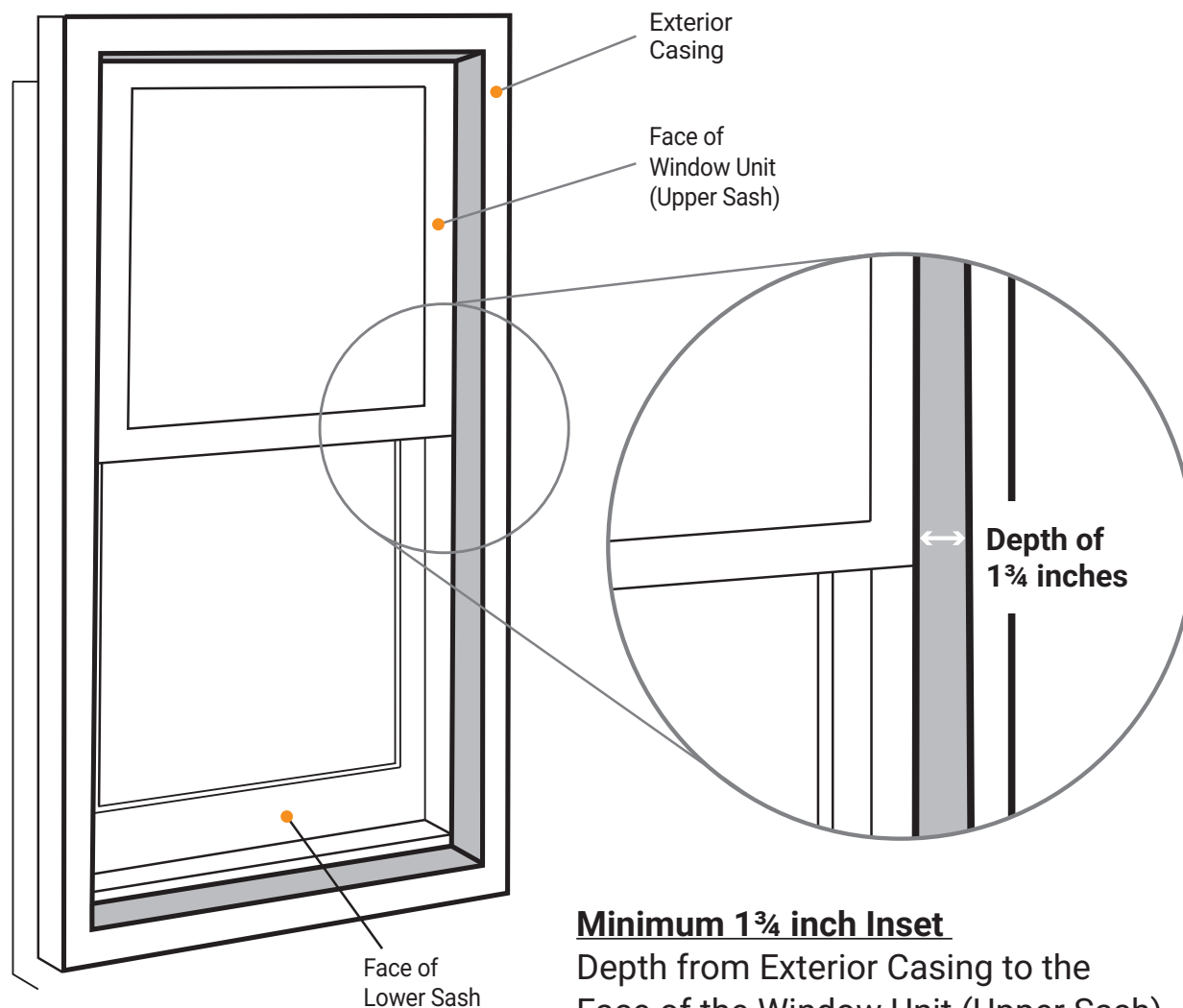
DOOR	Material	Panel Pattern	Style	Dimensions		Brand/ Vendor	Other
1	Fiberglass	6	Raised Panel	36 x 80		Stevens & Sons	
2	Fiberglass	6	Raised Panel	36 x 80		Stevens & Sons	

- Must include photos of all windows with labels indicated on this sheet
- Must include manufacture's specifications and details for all proposed windows

*** Use additional sheets as necessary



Historic Window Standard: New Construction & Replacement



Minimum 1 $\frac{3}{4}$ inch Inset

Depth from Exterior Casing to the Face of the Window Unit (Upper Sash)

Windows must be 1-over-1
(equally horizontally divided)

1 $\frac{3}{4}$ inch minimum inset for Fixed Window

For more information contact:

Houston Office of Preservation

832-393-6556

historicpreservation@houstontx.gov