CERTIFICATE OF APPROPRIATENESS

Applicant: Sebastien L Dreyfus, owner, and Mark Schatz agent

Property: 1029 Arlington Street, Lot 4, Block 219, Houston Heights Subdivision. The property includes a

historic 1,500 square foot, one-story wood frame single-family residence situated on a 6,600 square

foot (50' x 132') interior lot.

Significance: Contributing Queen Anne residence, constructed circa 1920, located in the Houston Heights

Historic District South. Previous alterations include a COA in April of 2013 for the northwest rear

corner.

Proposal: Alteration – Addition, Revision to COA approved by HAHC 5/22 HPO2022_0110

Construct a two-story 1,210 sq ft addition at the rear of the original house (previously was 1,200 sqft)

 First floor will be 460 sq ft (previously 475), Second floor will be 750 sq ft (previously 725) still set back 75% from the front of historic home

• Increase roof pitch to 12/12 to match historic portion (previously pitch was 3/12)

• Ridge height will be 29' 8-3/8" (previously 26')

• Eaves will be deeper and more pronounced at 19' 11 1/4"

Second floor plate height to be 5'-11 ¼" (was 8'7")

As previously approved:

- Front of the house will remain unchanged, and all existing materials will be repaired and maintained as necessary.
 Historic windows will stay in place.
- Small c.1970 15 sq ft rear addition to be removed.
- Addition materials will differentiate from historic: cladding to be vertical "burnt cedar" wood with 4" reveal or
 equivalent and roof will be grey architectural standing seam metal, both are intended to blend into tree canopy.
- · New windows and doors on addition will be aluminum. Windows will be inset and recessed.
- A non-historic, replacement window at rear of south side elevation will be removed. Two historic proportioned wood windows will be built to match existing/restore openings.
- Pier and beam foundation and first floor height to match historic portion.
- Pier and beam foundation and first floor height to match historic portion.
- Meets Houston Heights Design Guidelines
- Information subject to change before final report
- Public No public comment received.
 Comment:

Civic Association: No comment received.

Recommendation: Approval with conditions: Lower roof pitch and work with staff on pitch of final design.

HAHC Action: -

1029 Arlington Street Houston Heights South

APPROVAL CRITERIA

ALTERATIONS, REHABILITATIONS, RESTORATIONS AND ADDITIONS

Sec. 33-241: HAHC shall issue a certificate of appropriateness for the alteration, rehabilitation, restoration or addition of an exterior feature of (i) any landmark, (ii) protected landmark, (iii) any building, structure or object that is part of an archaeological site, or (iv) contributing building in a historic district upon finding that the application satisfies the following criteria, as applicable:

S	D	NA		S - satisfies D - does not satisfy NA - not applicable
\boxtimes			(1)	The proposed activity must retain and preserve the historical character of the property;
\boxtimes			(2)	The proposed activity must contribute to the continued availability of the property for a contemporary
				use; The proposed addition not only saves old-growth trees and much of the original footprint, but also allows the house to function for a growing family.
			(3)	The proposed activity must recognize the building, structure, object or site as a product of its own time and avoid alterations that seek to create an earlier or later appearance; Proposed addition differentiates from the historic portion through the use of materials and window openings.
\boxtimes			(4)	The proposed activity must preserve the distinguishing qualities or character of the building, structure, object or site and its environment;
\boxtimes			(5)	The proposed activity must maintain or replicate distinctive stylistic exterior features or examples of skilled craftsmanship that characterize the building, structure, object or site;
			(6)	New materials to be used for any exterior feature excluding what is visible from public alleys must be visually compatible with, but not necessarily the same as, the materials being replaced in form, design, texture, dimension and scale; Rear addition roof pitch is 12/12, while it matches the historic, it is not typical of additions on contributing buildings in the area and has a more pronounced form or profile. If the roof pitch was lowered, the addition would appear more recessive.
			(7)	The proposed replacement of missing exterior features, if any, should be based on an accurate duplication of features, substantiated by available historical, physical or pictorial evidence, where that evidence is available, rather than on conjectural designs or the availability of different architectural elements from other structures;
			(8)	Proposed additions or alterations must be done in a manner that, if removed in the future, would leave unimpaired the essential form and integrity of the building, structure, object or site; Addition retains the original rear corner on the south elevation. Previous c. 2013 addition already absorbed the other.
			(9)	The proposed design for any exterior alterations or addition must not destroy significant historical, architectural, archaeological or cultural material, including but not limited to siding, windows, doors and porch elements; Window alterations on historic portion are not original openings and contain replacement windows.
			(10)	The proposed alteration or addition must be compatible with the massing, size, scale material and character of the property and the context area; and Rear addition roof pitch is 12/12, while it matches the historic, it is not typical of additions on contributing buildings in the area and has a more pronounced massing and scale. If the roof pitch was lowered, the addition would appear more recessive.
			(11)	The distance from the property line to the front and side walls, porches, and exterior features of any proposed addition or alteration must be compatible with the distance to the property line of similar elements of existing contributing structures in the context area.

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In accordance with Sec. 33-276, the proposed activity must comply with the City Council approved
Design Guidelines.

\boxtimes			Maximum Lot Coverage (Addition and New Construction)
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LOT SIZE	MAXIMUM LOT COVERAGE
<4000	.44 (44%)
4000-4999	.44 (44%)
5000-5999	.42 (42%)
6000-6999	.40 (40%)
7000-7999	.38 (38%)
***	.38 (38%)

Existing Lot Size: 6,600

Proposed Lot Coverage: 1,960 sq ft 1,945 (.29/29%)

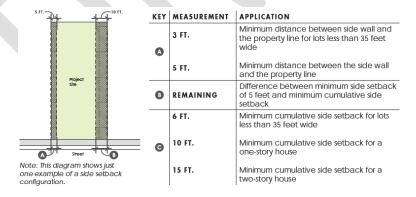
Rear Setbacks (Addition and New Construction)

The City of Houston requires a minimum setback of three feet from the rear property line for all properties, except under the following circumstances:

- · A front-facing garage which is located with its rear wall at the alley may have a zero-foot setback.
- An alley-loading garage generally must be located to establish a minimum of 20 feet of clearance from an opposing alley-loading garage door, the rear wall of a front-facing garage, or a fence; a 24-foot clearance is preferred.

Proposed rear setback: 42'5", revision is increased meets standards

Side Setbacks (Addition and New Construction)



Proposed side setback (1): north 10' Proposed side setback (2): south-5' 5'2" Cumulative side setback: 15' 2"

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

Existing Lot Size: 6,600

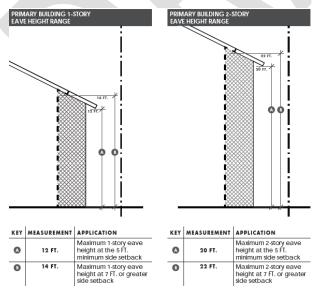
Proposed FAR: 2,685 sq ft (.4/40%)

Side Wall Length and Insets (Addition and New Construction)

MEASUREMENT	APPLICATION	
50 FT.	Maximum side wall length without inset (1-story)	
40 FT.	Maximum side wall length without inset (2-story)	
1 FT.	Minimum depth of inset section of side wall (1-story)	
2 FT.	Minimum depth of inset section of side wall (2-story)	
6 FT.	Minimum length of inset section of side wall	

- North elevation has no inset as the side wall is 40 and there's a later addition to the original home.
- South elevation has and inset length of 6'-3 $\frac{1}{2}$ " and an inset depth of 3'-1 $\frac{1}{2}$ "

North Elevation: Existing. C.2013 addition has already absorbed historic corner – not applicable South Elevation is inset 3'11" addition extends from previous non-original addition -not applicable



Eave Height (Addition and New Construction) no eaves on addition 19'-11 1/4"

MEASUREMENT	APPLICATION	
36 IN.	Maximum finished floor height (as measured at the front of the structure)	
10 FT.	Maximum first floor plate height	
9 FT.	Maximum second floor plate height	

Proposed finished floor: 24"

Proposed first floor plate height:11' to match existing/historic

Proposed second floor plate height: 8' 7" 5'-11 1/4"

Following Measurable Standards are not applicable:

- Front Setbacks
- Porch Eave Height
- Front Wall Width and Insets
- Front Porch Width and Depth
- Detached Garage Ridge Height

Wall Cladding

The structural wall system of a modern building or addition is covered with some form of cladding for both functional and decorative purposes. Wall cladding protects the interior of a building from weather and gives a building much of its character. Typical wall materials used today include siding, brick veneer, and stucco.

Siding

Siding is often identified by its profile, or the shape of the cut end of a board. Some particularly distinctive shapes are clapboard, beveled, rabbeted bevel (aka Dolly Varden), Dutch lap, drop, and shiplap siding. The 117 and 105 profiles are particularly common designs in many of Houston's historic districts. The size of the reveal (the portion of the siding board that is visible) and the finish of the siding, whether smooth or textured, also contribute to the overall visual impact of siding.

6.15 If siding is desired, select a product with a traditional profile and no imitation woodgrain texture.

- An addition to a sided, brick, or stucco building may be clad in siding.
- Decorative shingles may be installed in limited areas, such as within gables.
- The following siding materials are appropriate:
 - · Wood siding, such as douglas fir or cypress
 - Cementitious fiber (fiber cement) siding
 - · Vinyl siding (allowed but not preferred)

PLEASE NOTE:

Stone veneer and paneled siding (such as T-111, cementifious paneling, or imitation stone or brick paneling) are not appropriate for additions in the Houston Heights Historic Districts.

Pg 6-11 in Heights Design Guidelines – does not prescribe the finish/sealant of wood siding, only that smooth cementitious should not be faux wood grain. Painting or sealers are recommended as good practice pg 8-6.

1029 Arlington Street Houston Heights South

Design Guidelines Roof Requirements:

Roofs

Although -- for simplicity's sake -- all of the examples of additions shown on the following pages have gabled roofs, the following types of roofs are allowed for additions:

- · Gabled (front-gabled, side-gabled, cross-gabled)
- Hipped
- Hip-on-gable
- Gable-on-hip
- · Shed (minimum of 3-over-12 pitch)

6.18 Design the roof of an addition to be compatible with the existing building.

- Roof pitch should be the same or less than that of the existing building.
- Asphalt or composition shingles are allowed in either three-tab or architectural (dimensional) styles.
- · Metal roofs are allowed for additions to residential buildings.
 - Material should be a typical metal color (silver, bronze, etc. with a matte, nonreflective finish.
 - Material should be appropriately sized for a residential building. For example, standing seam metal on a residential building typically measures 18–24 inches between interlocking seams. If ribs are present between the interlocking seams, measure between the seams, not between the seam and the rib.
- Metal roofs for additions to commercial buildings should be appropriately sized and may be finished in a neutral color.
- Flat roofs are only permitted on commercial buildings. Roofs that appear to be flat (less than 3-over-12 pitch) are not allowed on residential buildings.

Roofs- eaves not required in roof detail section of design guidelines pg 7-7 for additions to contributing structures

1029 Arlington Street Houston Heights South

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PROPERTY LOCATION

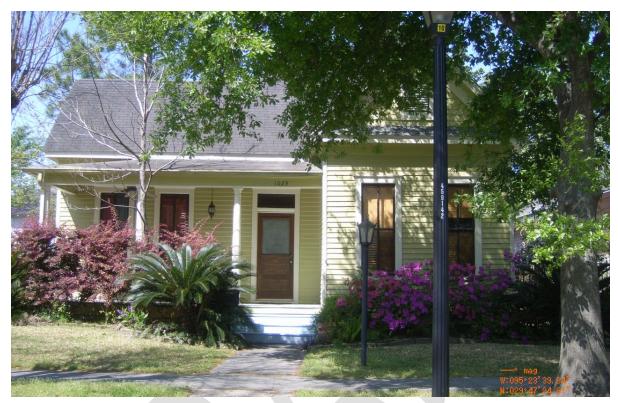
HOUSTON HEIGHTS HISTORIC DISTRICT SOUTH



Building Classification

Contributing
Non-Contributing

INVENTORY PHOTO



CURRENT PHOTO



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CURRENT PHOTOS





CURRENT PHOTOS – SOUTH SIDE ELEVATION (LEFT)



Non-original window/patched siding



CURRENT PHOTOS - REAR ELEVATION (WEST) ADDITION C. 2013



CURRENT PHOTOS - REAR ADDITION (SHOWING SOUTH SIDE) C. 2013



REAR ADDITION (SHOWING NORTH SIDE) C. 2013



CURRENT PHOTOS – NORTH SIDE ELEVATION (RIGHT) TAKEN FROM REAR



11/10/2022

CURRENT PHOTOS – NORTH SIDE ELEVATION (RIGHT) LOOKING TOWARDS BACKYARD

Non-original, REPLACEMENT windows



CURRENT PHOTOS - NORTH SIDE ELEVATION (RIGHT)



CURRENT PHOTOS - NORTH SIDE ELEVATION (RIGHT) LOOKING TOWARDS BACKYARD



Non-original, REPLACEMENT windows

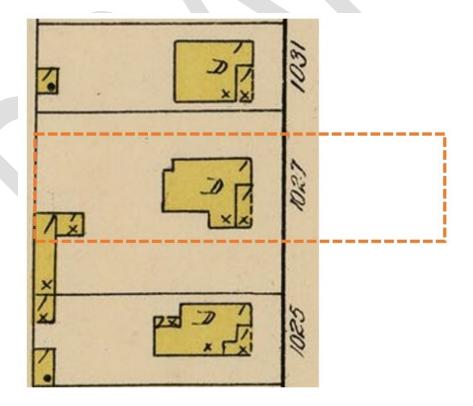
VIEW FROM STREET - NORTH SIDE



SANBORN AND PHOTOS, BUILDING ASSESSMENT RECORDS, HARRIS COUNTY ARCHIVES 1029 Arlington HHS, built c. 1920, BLA states built 1911

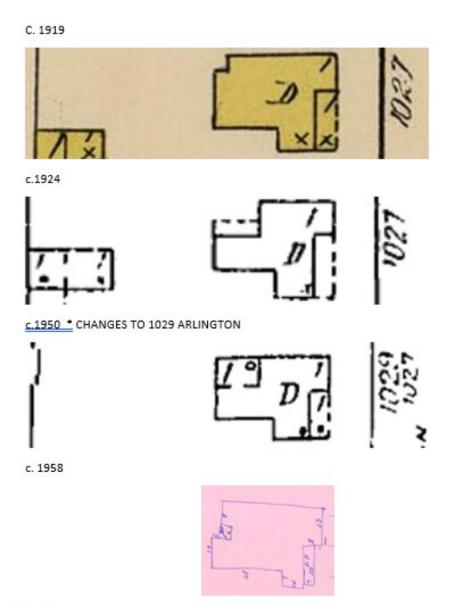


Sanborn c. 1919



November 17, 2022 HPO 2022_0254

SANBORN AND PHOTOS, BUILDING ASSESSMENT RECORDS, HARRIS COUNTY ARCHIVES 1029 Arlington HHS, built c. 1920, BLA states built 1911



Current



1029 Arlington Street Houston Heights South

REAR OF HOME - PHOTO TAKEN BEFORE 2013 ADDITION -

NORTHWEST REAR CORNER NOT ORIGINAL

Houston Archaeological and Historical Commission

Meeting Date: April 18, 2013

SITE LOCATION: 1029 Arlington Street

AGENDA ITEM: I.f

HISTORIC DISTRICT: Houston Heights South

HPO File No. 130406

Photos Provided by Applicant West (Rear) Elevation



2013 Addition - Rear corner previously absorbed

November 17, 2022 HPO 2022_0254

C. 1977

St. AB APT PINE

LASS APT PINE

LAST APT P

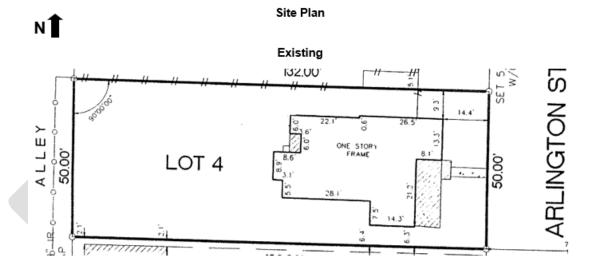
Previous addition c. 4/2013 - APPROVED BY HAHC

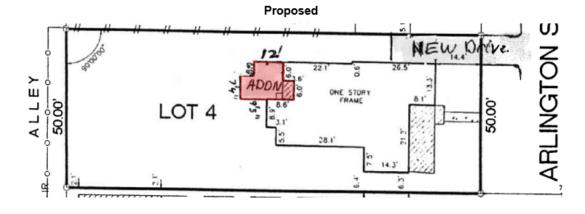
Houston Archaeological and Historical Commission

Meeting Date: April 18, 2013

SITE LOCATION: 1029 Arlington Street
HISTORIC DISTRICT: Houston Heights South

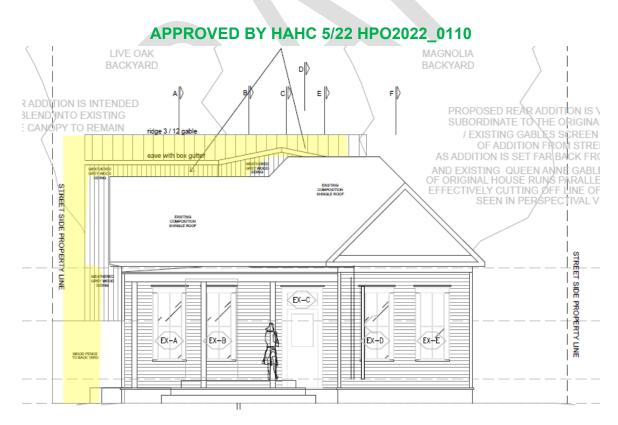
AGENDA ITEM: I.f HPO File No. 130406



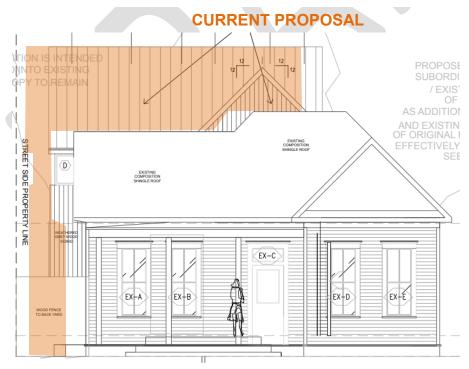


EAST ELEVATION - FRONT FACING ARLINGTON STREET





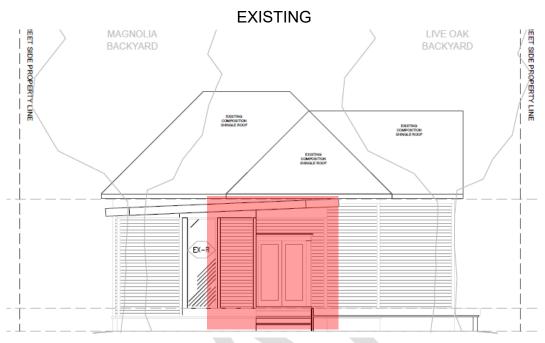
APPROVED BY HAHC 5/22 HPO2022_0110 LIVE OAK MAGNOLIA BACKYARD BACKYARD RADDITION IS INTENDED PROPOSED REAR ADDITION IS \ 3LEND INTO EXISTING : CANOPY TO REMAIN SUBORDINATE TO THE ORIGINA / EXISTING GABLES SCREEN OF ADDITION FROM STRE AS ADDITION IS SET FAR BACK FRO AND EXISTING QUEEN ANNE GABLI OF ORIGINAL HOUSE RUNS PARALLE EFFECTIVELY CUTTING OFF LINE OF SEEN IN PERSPECTIVAL V STREET SIDE PROPERTY LINE DISTING COMPOSITION DISTINGS ROOF STREET SIDE EX-C PROPERTY LINE EX-E EX-B EX-D EX-A WOOD FEMALE



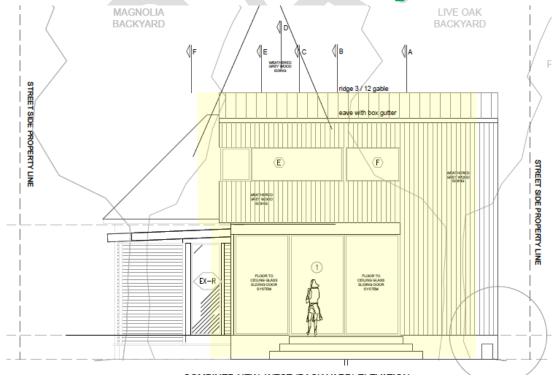
COMBINED NEW EAST (STREET SIDE) ELEVATION:
WITH NEW ADDITION BEHIND ORIGINAL GABLE ROOF

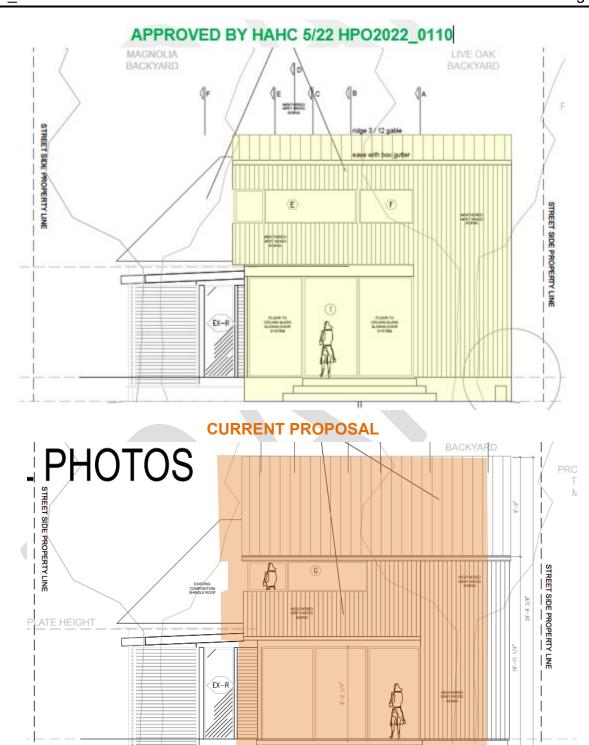
11/10/2022

WEST (REAR) ELEVATION



APPROVED BY HAHC 5/22 HPO2022_0110

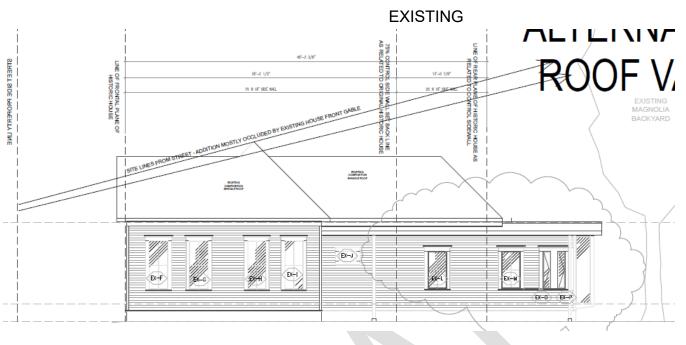




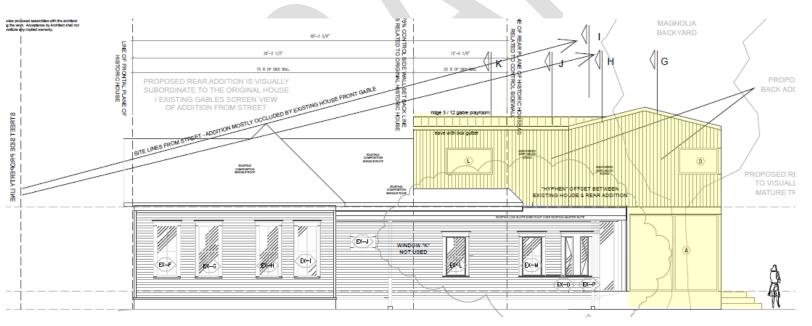
2 COMBINED NEW WEST (BACK YARD) ELEVATION: WITH NEW ADDITION BEHIND ORIGINAL GABLE ROOF

Houston Heights South

NORTH SIDE ELEVATION (right side)

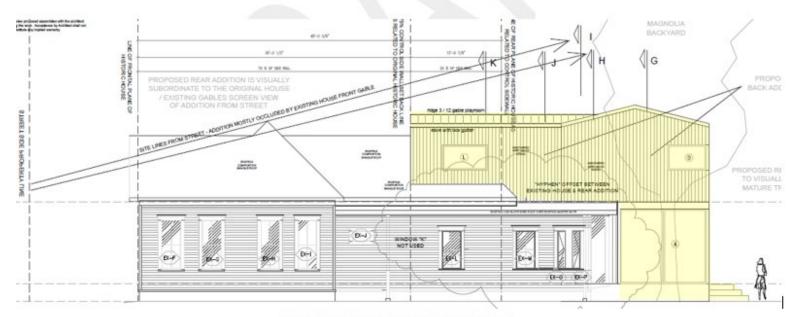


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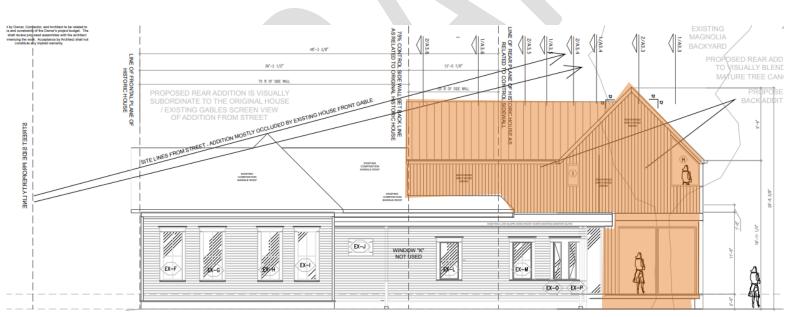
Original historic windows to be retained

APPROVED BY HAHC 5/22 HPO2022_0110



Original historic windows to be retained

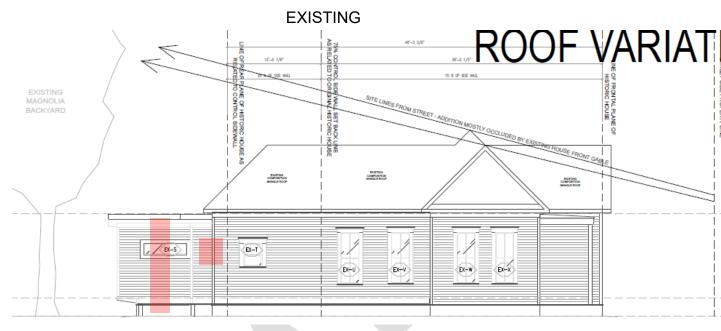
CURRENT PROPOSAL



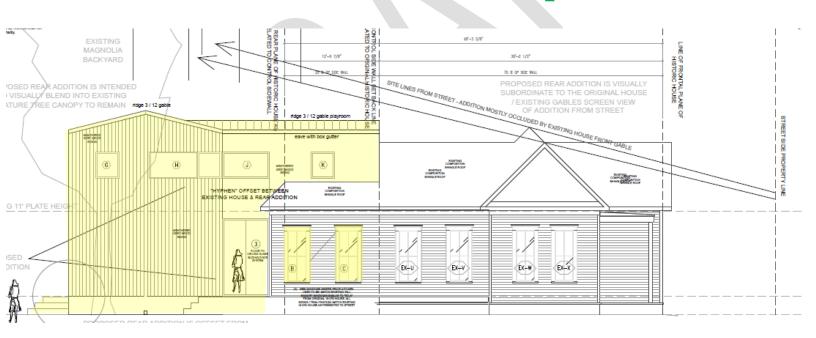
ORIGINAL NORTH (SIDE YARD) ELEVATION:
WITH NEW ADDITION BEHIND ORIGINAL GABLE ROOF

SEE MODEL PHOT

SOUTH SIDE ELEVATION (left side)

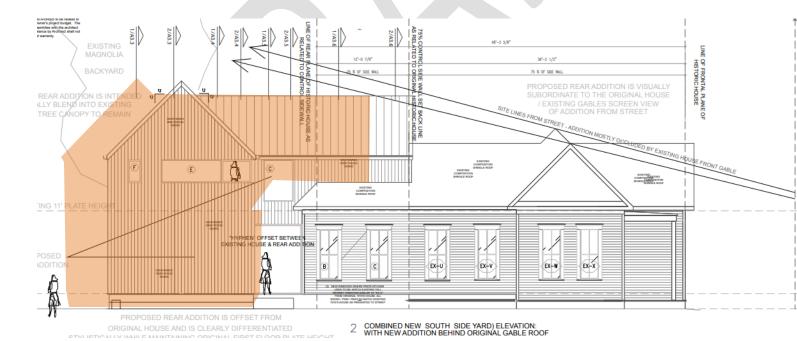


APPROVED BY HAHC 5/22 HPO2022_0110



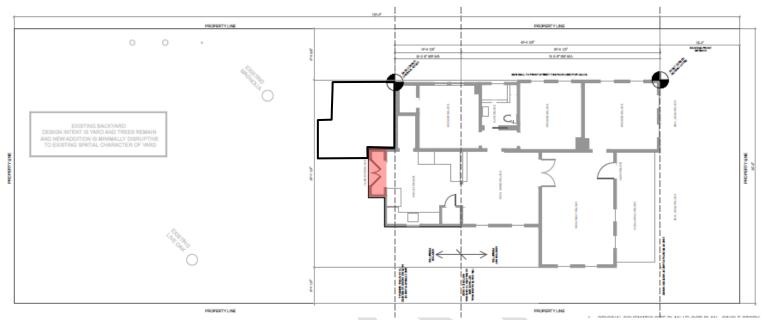
APPROVED BY HAHC 5/22 HPO2022_0110 EXISTING MAGNICIA BACKYARD OSED REAN ADDITION IS INTENDED OSED REAN ADDITION IS INTENDED OVERLY READ INTO EXISTING ON THE PROPERTY OF THE PRINCIPAL HOUSE INTO EXISTING AREA ESCREEN VIEW OF ADDITION FROM STREET OF ADDITION FROM STR

CURRENT PROPOSAL (new alterations highlighted only)

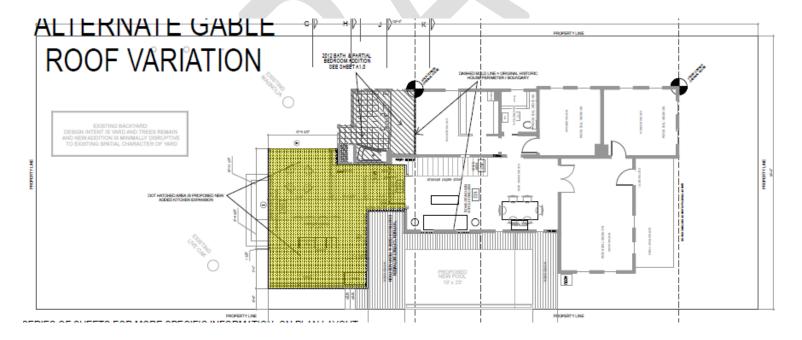




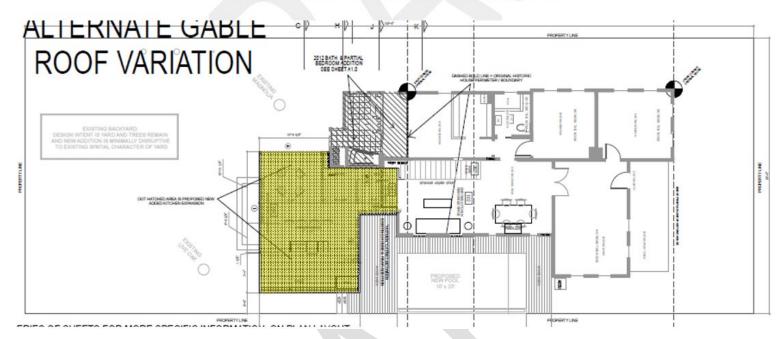
SITE PLAN EXISTING



APPROVED BY HAHC 5/22 HPO2022_0110

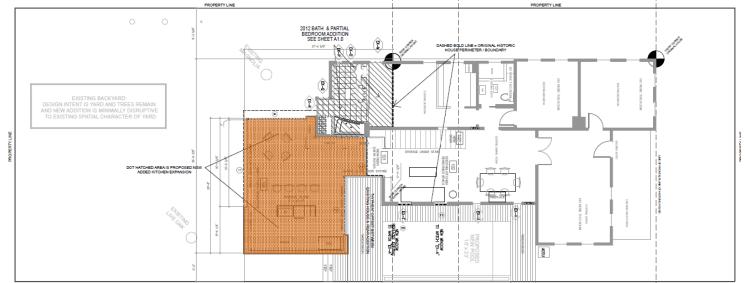


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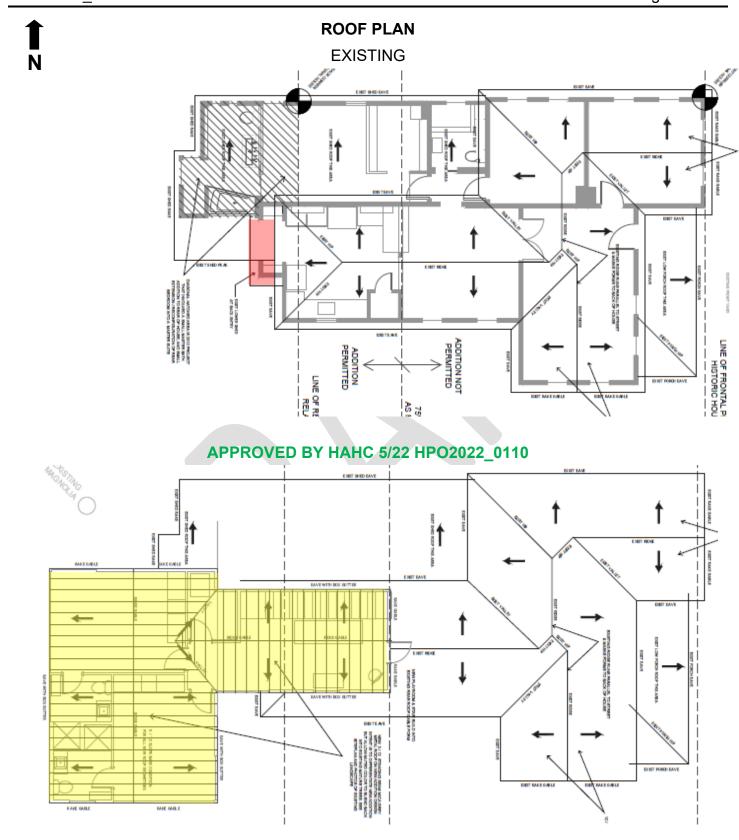


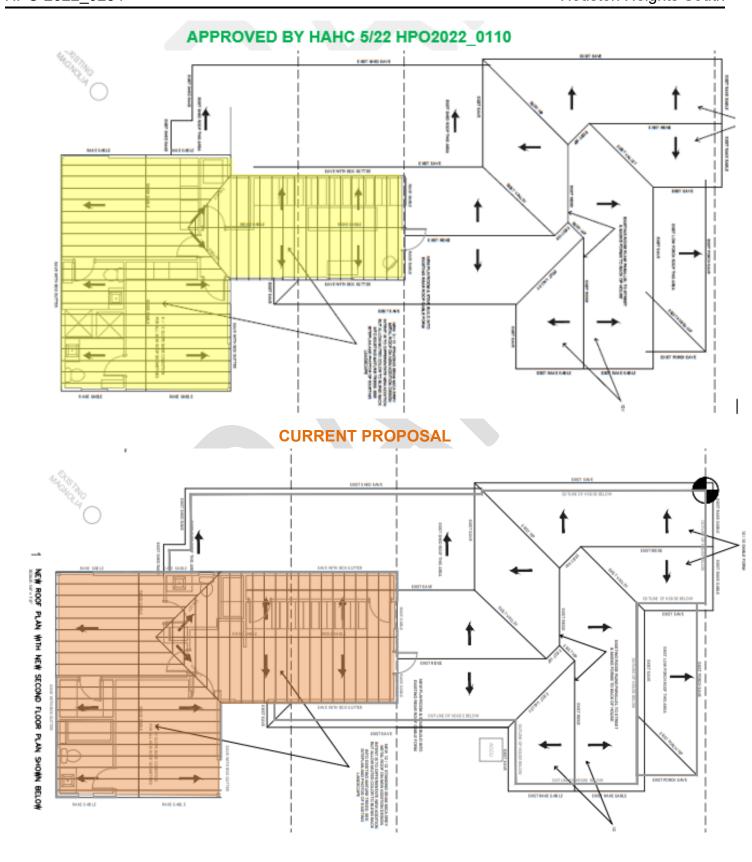
CURRENT PROPOSAL (new alterations highlighted only)

PROPOSED MODIFICATION TO APPROVED CERTIFICATE OF APPROPRIATENESS: LOWER SECOND FLOOR EAVE HEIGHT AND INCREASE NEW GABLE ROOF\$ TO 12:12 \$LOPE TO MATCH EXISTING HOUSE



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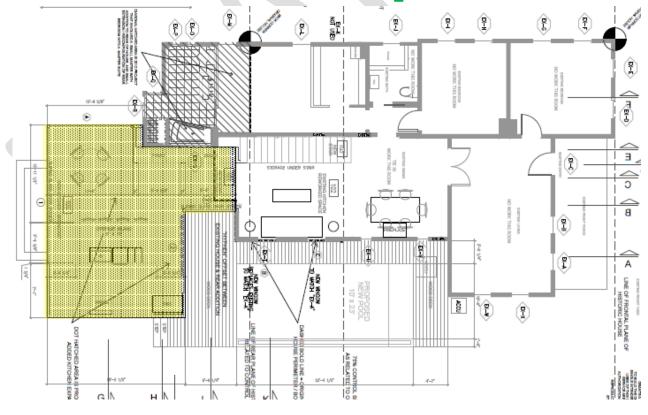




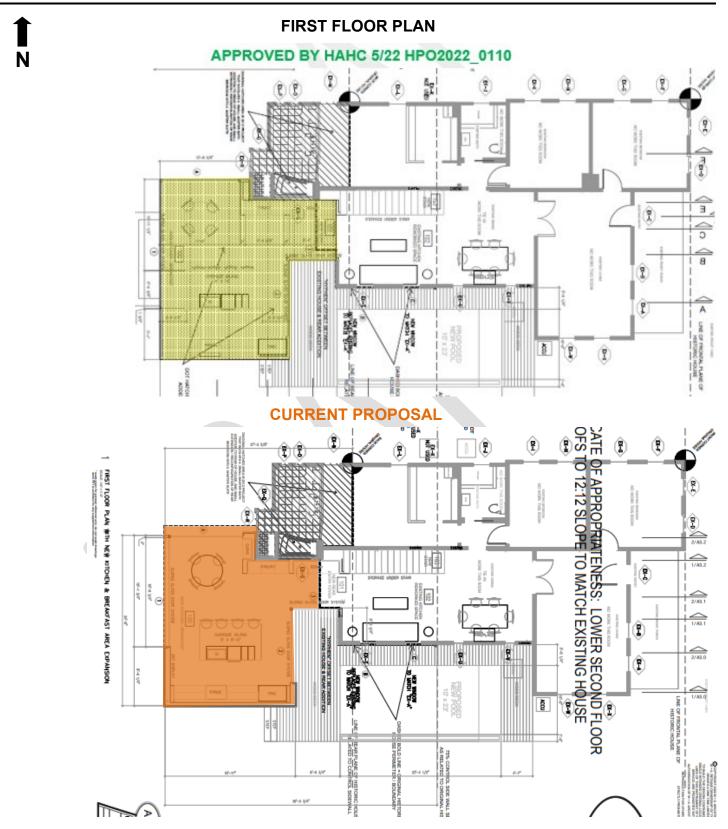
FIRST FLOOR PLAN



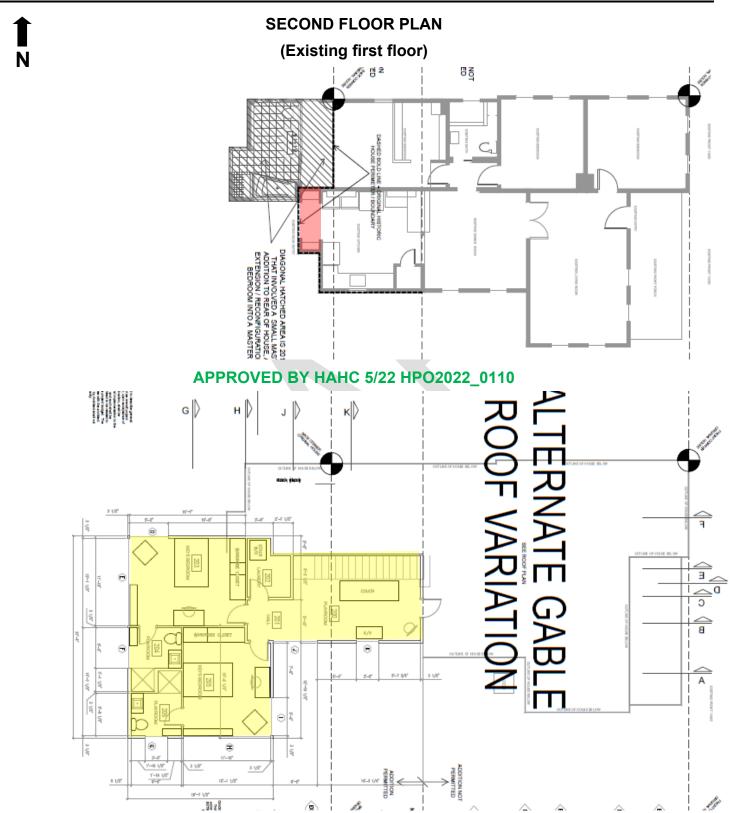
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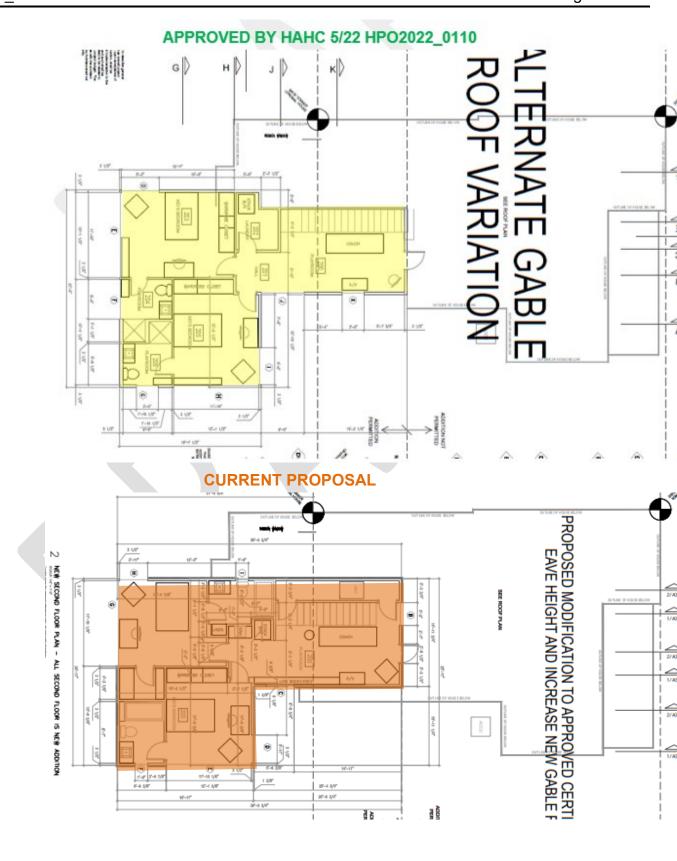


November 17, 2022 HPO 2022_0254

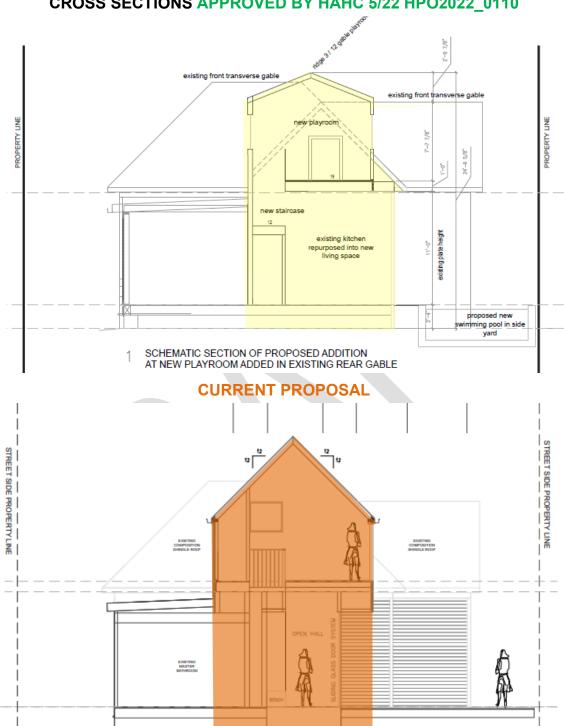


November 17, 2022 1029 Arlington Street
HPO 2022_0254 Houston Heights South



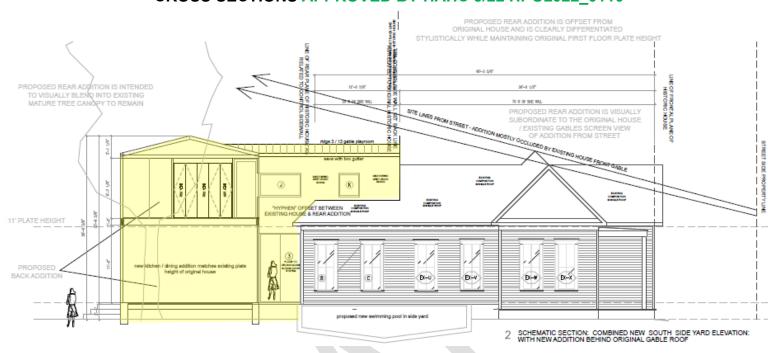


CROSS SECTIONS APPROVED BY HAHC 5/22 HPO2022_0110

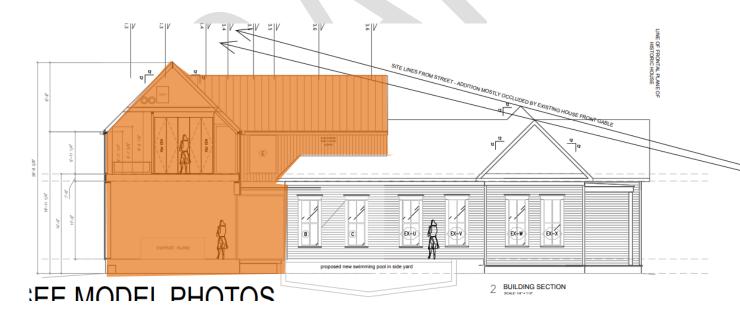


9 BUILDING SECTION

CROSS SECTIONS APPROVED BY HAHC 5/22 HPO2022_0110



CURRENT PROPOSAL



1029 Arlington Street Houston Heights South

CERTIFICATE OF APPROPRIATENESS



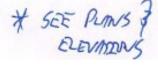
WINDOW WORKSHEET

			EXIS	TING WINDOW	SCHEDULE		
Window	Material	Lite Pattern	Style	Dimensions	Recessed/Inset	Original/ Replacement	Existing to Remain
Ex. A1	Wood	1/1	DH	32 x 66	Recessed	Original	No
ex-A	WOOD	2/2	SH	29"x 792"	RECESSED	ORDOWN	YES.
EX-B	W000	2/2	51+	29"x 7912"	RECESTED	ORBANZ	YES
Ex-C	W000	1/1	FIX	36" X14"	REGICO	DRIBOUR	YE3
EX-D	W000	2/2	5 H	29°x 791/2"	REJESSEO	ORTHOVAL	YES
EX-E	LOOD	2/2	SH	29"x 795"	REZESSED	OREGOVAL	YES
EX-F	MOOD	2/2	5H	29" x 795"	RECESTO	DREBOURL	453
Ex-6	W000	2/2	54	29"x 795"	(1525) O33537	DRIBOVE	453
DX- J	AWMY BLAK	3/1	FIX	30"x15"	FLUSH FARE	PRIOR REMOR	YES
DX-K	NOT	USEO -				-	2

Window Describe Damage Ex. A1 Glass is broke, window is inoperable, rail is rotten, and frame is broken N/A — EXISTM UNDS IN GENERALY DELEM / FUNCTION SHIPE W/ SHPER CLEMAN / PAINTING REGIDANCE ONLY MEDES TROM		DAMAGE TO EXISTING WINDOWS
	Window	Describe Damage
N/A - EXISTING UNDS IN GENERALLY OCTOM / FUNCTIONED SHAPE W/ TYPETAL CLEMENT / PAINTING REGIONAL ONLY NEEDED TRIM	Ex. A1	Glass is broke, window is inoperable, rail is rotten, and frame is broken
W/ TYPECK CLEMONS / PAINTING REGIONAL ONLY MEDOS DEM		N/A - EXESTING UNDS IN GOVERNING
PETERMENT ONLY MEDIOD DEM		W/ MPREAL CLEMONS / PARTIME
		REGIMENT ONLY MEDODO DEM

			PROP	OSED WINDON	W SCHEDULE		
Window	Material	Lite Pattern	Style	Dimensions	Recessed/ Inset	Brand/ Vendor	Other
Ex. A1	Wood	1/1	DH	32 x 66	Recessed	Plygem	
0	num.	1/1	PIX	66" × 40"	DISCT	WESTERN	
E	num.	1/1	CME/PIX	142"x 40"	INSET	WESTERN	
F	ALM.	1/1	Ann.	66"×40"	INSET	MESTERN	
6	Awn.	1/1	MN.	36" 440"	DUSET	WESTERN	
H	ALVM.	1/1	CASE/PIX	142" + 40"	INSET	WESTERN	
I	ALM.	1/1	FIX	62" +40"	INSET	WESTERN	
7	num.	1/1	FOX	72"× 40"	DUSET	WESTERN	
K	Mum.	VI	CASE,	36"4 40"	INSET	WESTERN	
L	num.	1/1	FIX	72" * 40"	DVSCT	MESTORN	

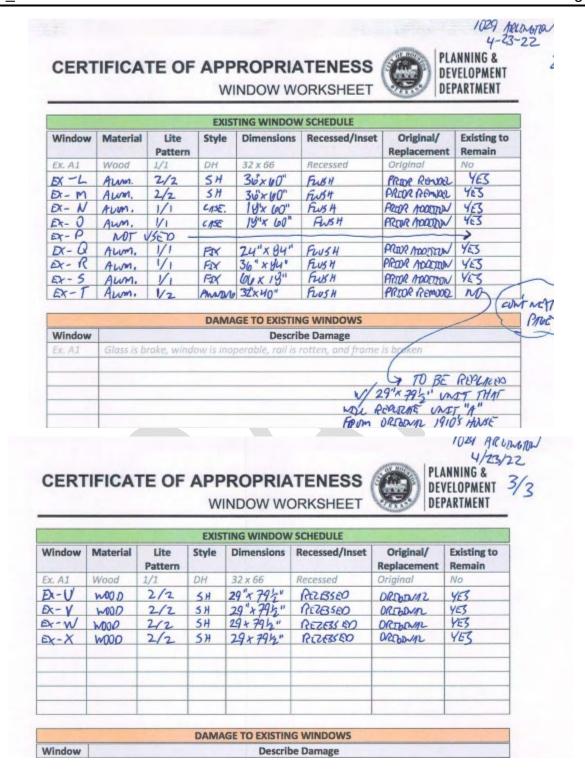
Must include photos of all windows with labels indicated on this sheet



Must include manufacture's specifications and details for all proposed windows

^{***} Use additional sheets as necessary

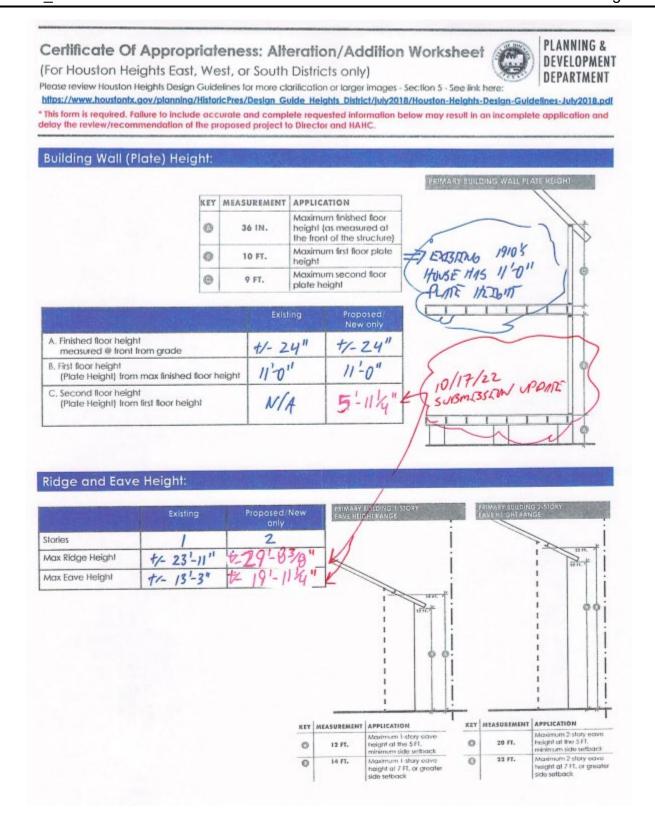
November 17, 2022 HPO 2022 0254 1029 Arlington Street Houston Heights South

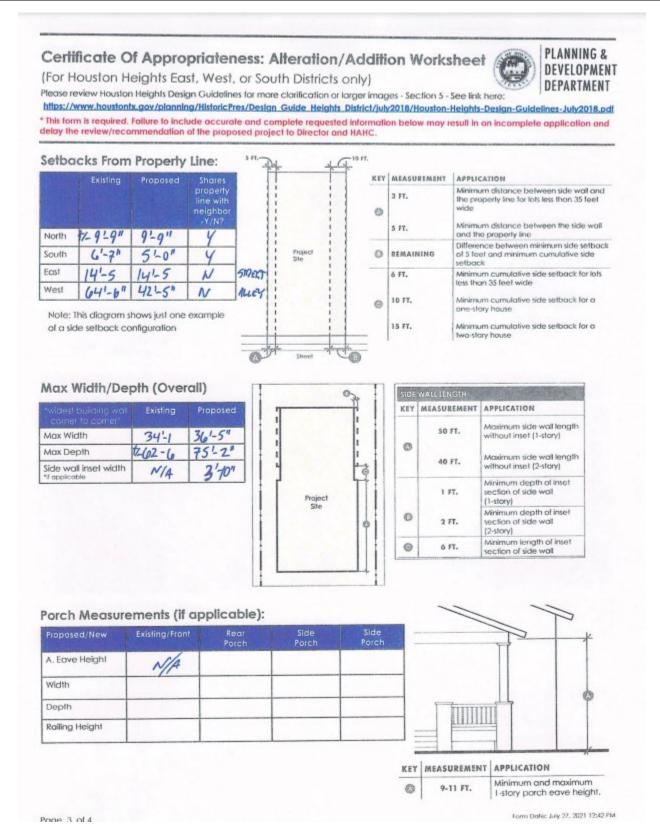


November 17, 2022 HPO 2022_0254 1029 Arlington Street Houston Heights South

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or	Total Conditioned Living Space	+1-1500	~		1200
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1029 Arlington Street Houston Heights South





PLANNING & Certificate Of Appropriateness: Alteration/Addition Worksheet DEVELOPMENT (For Houston Heights East, West, or South Districts only) DEPARTMENT Please review Hauston Heights Design Guidelines for more clarification or larger images - Section 5 - See link here: https://www.houstontx.gov/planning/HistoricPres/Design_Guide_Heights_District/juty2018/Houston-Heights-Design-Guidelines-Juty2018.pdf * This form is required. Failure to include accurate and complete requested information below may result in an incomplete application and delay the review/recommendation of the proposed project to Director and HAHC. Material Info: Roof: Foundation: Pitch Type Pan & BEnn Pan & BEAM 12/12 DJMWK Material Style cour. + WOOD CONC. SPECE Material COMP SHOWLETS COMP. 5 HOWIS Do you have flooding issues? YES Porch Details: Cladding: LAP TRACK WOOD Primary Siding Material Decking Material REVEAL SEDDING "If using cementitous 160RIZIMAL siding, smooth is VINITOR-SIMO Base Material PARLEYO recommended. 1/- 4" Primary Siding Width 1/- 4" Reveal (exposed width) Column Material DEMONIL Skirting Material OPEN-FROM MRLL5 Step Material BENOCO NIA Soffit Material 130MD PADMED STADUED Railing Material Fascia Material WOOD WID Questions or Additional Information: PROPOSED MATERIALS FOR ADDITION TO SMOOTH TEXERE, PATERN SLALE TO RELATE TO EXISTAND, &

NEVERAL GREY / WEARLED WOOD COLOR TO DETER TO

ORTHORD INVSE & BLEND DATO TREES IN BACK YARD

PROPOSED MATERIAL BOARD - CLADDING FOR ADDITION (VERTICAL)

Re: 1029 Arlington

Supplemental Information for COA submission / review process

Proposed exterior siding for new rear addition:

While the exact exterior cladding has not yet been determined, the attached represent the general design intent being pursued, and the likely material supplier, Nakamoto Forestry: light to medium grey stained, or weathered wood, which is most likely to be a Shou Sugi Ban traditional Japanese siding, otherwise commonly known as "burnt cedar" siding, which has a protective char layer on the exterior that is stained / sealed & then left to weather naturally.

This product has superior durability and lifespan.

It is proposed to be installed in a tight vertical pattern with minimal trim conditions to focus visual attention to the simple geometric form of the new addition.

Mark Schatz, FAIA Architect for the Dreyfuses

EXAMPLE - POTENTIAL STAINED WOOD COLOR



Gendai™ – Alkyd LIGHT GRAY



Gendai™ – Linseed LIGHT GRAY



EXAMPLE - POTENTIAL STAINED WOOD COLOR
GendaiTM – Linseed DARK GRAY





STANDING SEAM METAL ROOF

1029 Arlington

Supplemental Information for COA submission / review process

Proposed metal standing seam metal roof for new rear addition:

Please see attached product data sheets for proposed metal roof. Design intent is to utilize a "Tee-Panel" concealed fastener roof panel system, smooth non-striated panels, with low profile tee cap seam. While exact color has not been determined at this point, the intent is to select a light to mid-range grey, to compliment / match the proposed grey wood siding materials.

Products made by Berridge Manufacturing are the most likely materials to be used, but alternate manufacturers may be considered, such as MBCI, McElroy, and other metal roofing companies that produce similar "Tee-Panel" systems.

Mark Schatz, FAIA Architect for the Dreyfuses

Natural Metal Finish

Acrylic-Coated Galvalume* is a coated sheet product that combines the corrosion resistance of Galvalume* steel sheet with a clear, organic resin applied to the top side and bottom side of Galvalume* substrate.









Galvalume*

Copper-Cote

Please consult the BMC Technical department at Technical@Berridge.com for LEED compliance information. Due to limitations in the printing process, please request actual color chips for accurate color viewing.





Cityscape

Zinc Grey



CONFIRMATION THAT THERE ARE NO EAVES FROM ARCHITECT

Re: 1029 Arlington - alternate initial gable roof option for discussion for COA



i This message is part of a tracked conversation. Click here to find all related messages or to open the original flagged message.

[Message Came from Outside the City of Houston Mail System]

Hey Amanda,

Yes, - indeed that's exactly what we thinking: the wall to roof transition on the proposed addition is more like a New England salt-box type effect, where there isn't an overhang, and isn't a soffit condition. Instead there is a simple eave board that kicks the roof edge out a couple of inches so it directs the water run slightly away from the wall, - but only slightly away....

Owner is interested in this design option as it more clearly delineates the simple mass of the rear addition, and also reduces construction materials / cost by curbing surface area expenditures.....

Thanks!

Mark Schatz, FAIA m + a architecture studio

AIA Houston Firm of the Year 2014

DOOR /WINDOW SCHEDULE

SEE ATTACHMENT FOR WINDOW WORKSHEETS AND INFORMATION -Pg 1-25

Historic Windows to be restored, windows on new addition to be aluminum,

inset and recessed - see attachment

* RESTORE ORIGINAL OPENINGS TO MATCH EXISTING- SEE NEXT PAGE FOR EMAIL CONFIRMATION





Houston Archaeological & Historical Commission

November 17, 2022 HPO 2022 0254 1029 Arlington Street Houston Heights South

From: Mark Schatz < ma studio@mac.com > Sent: Monday, May 9, 2022 1:57 PM

To: Coleman, Amanda - PD < <u>Amanda.Coleman@houstontx.gov</u>>

Subject: Re: 1029 Arlington - alternate initial gable roof option for discussion for COA

Importance: High

[Message Came from Outside the City of Houston Mail System]

Hi Amanda,

I have a graphic mistake on the north side: the two windows shown close together that you have highlighted = that is incorrect: there is only the one existing unit to the right, highlighted. The "original house" graphic is imported from the 2012 bathroom room project & in reality the builder for that project did NOT add that window in, which would have gone into the new master closet. So the graphic showing the addition is the one that actually has the correct graphic for the existing windows on that north wall.....

On the south, where the current kitchen is located, the Owner's intent is to literally custom fabricate wood windows to match the other original 1910's house windows in that same wall = make them all identical, both in terms of materials, sizes, method of construction, color, etc. = intent is those units would be exact replicas of the original windows adjacent. The 1980's remodel window in the kitchen there would be replaced by one of the two new proposed built-to-match units....

Is that sufficient info, or do I need to upload anything else to attest to same? = On it if this is what the day requires..... = just please advise....

Cheers,

Mark Schatz, FAIA m + a architecture studio

CURRENT PROPOSED MODELING





November 17, 2022 HPO 2022_0254





