CERTIFICATE OF APPROPRIATENESS

Applicant: Adrienne E. Stokes, owner and Roger Cooner, agent

- Property: 1714 South Boulevard, Tract 7A & 8A, Block 4, West Edgemont Subdivision. The property includes a historic 5,255 square foot two-story wood frame single-family residence and a detached garage situated on a 17,745 square foot (105' x 169') interior lot.
- Significance: Contributing Colonial Revival residence, constructed circa 1929, located in the Boulevard Oaks Historic District.

Proposal: Alteration – Front entry, shutters, side and rear addition

- Removal of non-original front entry with cast and wrought iron detailing with low slope metal awning that causes drainage issues. Sanborn maps as well as county documents from the 1930s do not show a front entry porch on the original structure Construct simplified metal column entryway and sloped metal roof.
- Existing historic windows that will remain will be restored. 1 historic window on the second-floor east elevation will be moved to the new addition second floor on same side. Other 2nd floor window closer to the street will remain in place within interior construction.
- Replace historic roof shingles in kind with composite shingle (exempt)

*Needs to be confirmed – actual existing, demolition and addition square footage:

- Existing lot coverage consists of 1,195 sq ft for primary residence (historic portion only?) and 839 sq foot garage for a total of 2,034 sq ft on a 17,745 square foot lot (11%). Lot coverage for the proposal of combined additions and attached garage will be 4,067 sq ft (22%, an increase of 2,033 sq ft of lot coverage).
- Demolish existing detached garage located in the back of the property. A new attached garage will be constructed in a very similar position at the rear of the property
- Demolish mid-century rear addition and closed in porch or existing sunroom.
- Existing sunroom on the east side of historic home was built c.1950 which closed in the original porch with permastone and aluminum windows. Proposed 1 1/2 story addition is set back from historic front corner with lower ridge and eave heights compared to the historic portion. Partial dormers/raised eaves for second floor windows allow for addition space without raising overall height. The chimney will remain in place and new addition will be built around it. Roof will be in composite shingle. This east side addition will be clad in artisan smooth cementitious siding with mahogany paired pilasters or columns with brick plinth (painted to match historic). French doors, transoms, and windows will be metal/aluminum clad wood. See drawings and window worksheet for lite patterns and more details. Overall, windows on new addition are proposed as 6/6 lite pattern.
- Existing rear addition was also built c. 1950 where early rear kitchen once existed. This rear portion will be removed for 2 story addition and attached garage projecting back towards property line. Addition is set back from rear corners. Ridge height is lower than historic; eave is matching. Roof in composite shingle and standing seam metal (used for awnings as well). Attached garage and addition living space on second floor are in brick that match existing historic portion. Mahogany trim to match existing soffit design on all additions.
- Historic pitch is 12:12, side addition matches and rear addition is lower at 10:12.
- Information subject to change before final report

Public Comment: No public comment received.

Civic Association: No comment received.

Recommendation: Approval with conditions: that, on the south (front) and east (side) elevations; applicant update lite pattern to 1/1 windows and single lite transoms; reduce lite pattern on French door openings (to be reviewed by staff); eliminate decorative pilasters/columns visible from the street. Align top of 2nd floor windows on east side addition with the height of historic windows.

HAHC Action: -

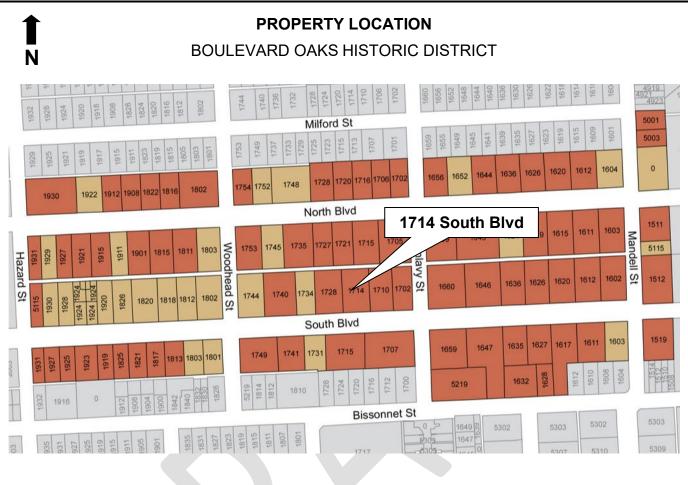
APPROVAL CRITERIA

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
\square			(1)	The proposed activity must retain and preserve the historical character of the property;
\square			(2)	The proposed activity must contribute to the continued availability of the property for a contemporary use;
			(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; 6/6 windows, seek to match historic lite patterns and look, but this copied design does not help differentiate the addition from the historic and do not appear as a product of its own time. Transoms, French doors, and columns/pilasters seek to create an earlier appearance. If applicant agrees to update windows to 1/1, they will be more distinct from historic windows and clearly appear as a product of their own time, as will the addition. If simplified, transom and French doors could be appropriate. Columns should be removed to simplify the façade as not to detract from the historic portion of the home.
			(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;
\boxtimes			(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;
\square			(7)	The proposed replacement of 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;
\boxtimes			(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;
			(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 and must be compatible with the size, scale, material and character of the property and the area in which it is located;
			(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 While the rear addition is large, it is set back towards the center of the lot and is not largely visible from the street (see renderings), see contributing context and scale of additions at the end of the report for both the rear and side additions. The applicant broke up the massing for the attached garage area.
			(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.

July 28, 2022 HPO File No. HP2022_87



Building Classification



Contributing Non-Contributing

Park

INVENTORY PHOTO



CURRENT

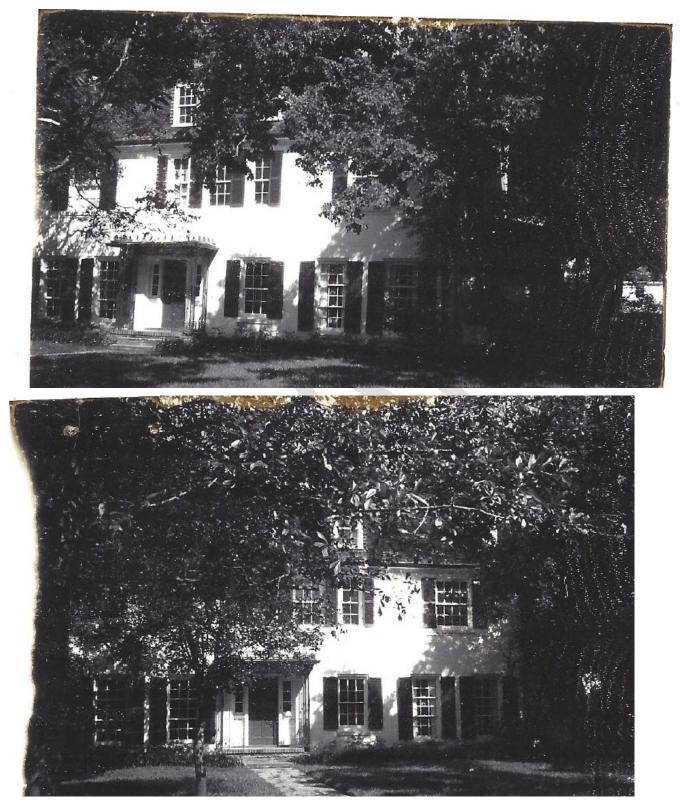


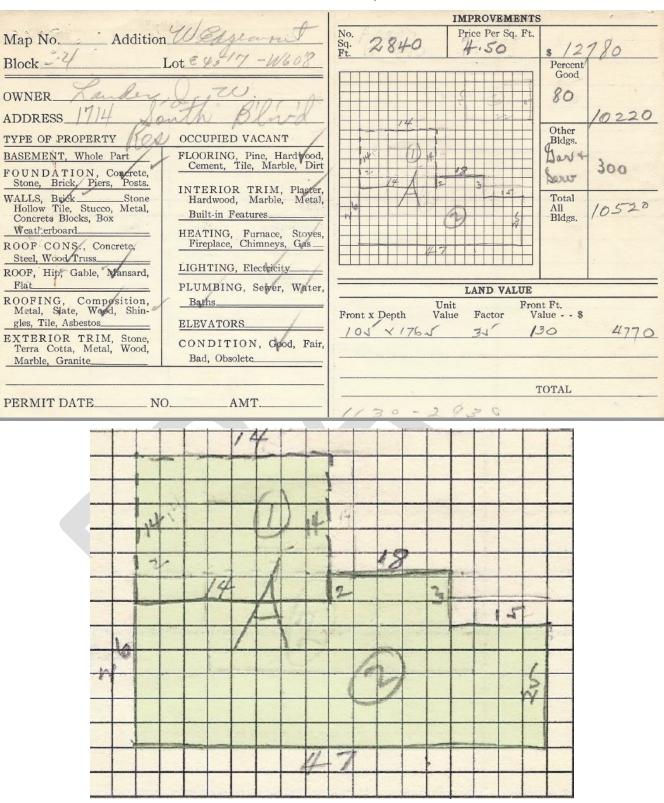
Houston Archaeological & Historical Commission July 28, 2022 HPO File No. HP2022_87





Archives c. 1950



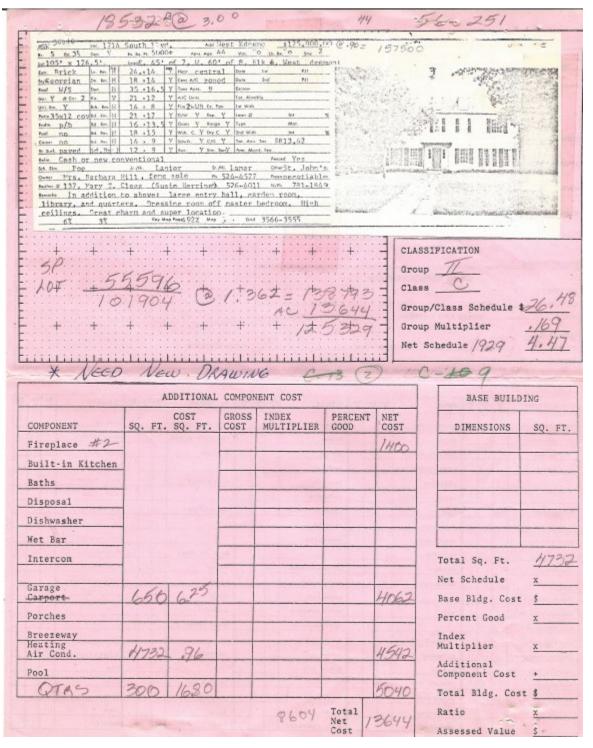


ARCHIVES C. 1930 - 2, 840 SQ FT

ARCHIVES C. 1930

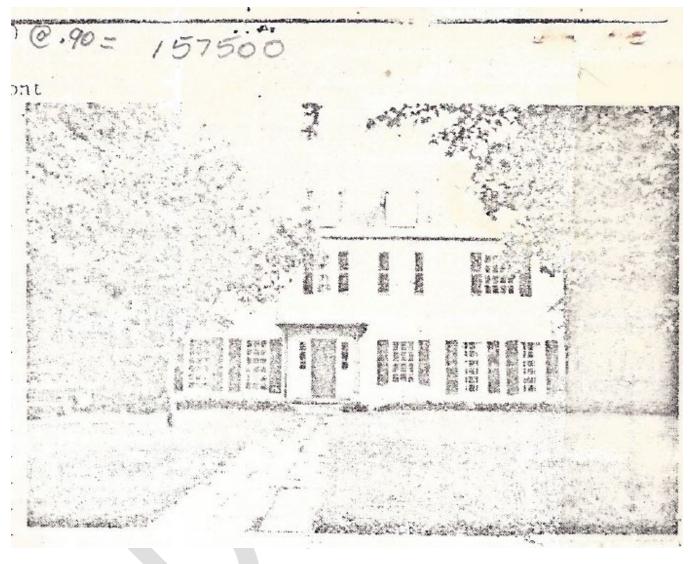
Form 381 BUILDING ASSESSMENT Houston, Texas Permit No. Map No. .! Page Owner Street or Avenue No. Addition Block Lot Size of Building 10storiesdeep wide Size of Garage storiesdeep wide With or without basement or cellar, Foundation: Walls or Piers. Material: Frame, Brick, Veeneer, Stucco. Outside Trimmings: Plain, Ornamental. Inside Finish: Rough, Plain, Ornamental, Hard Wood, Pine, Plaster. Roof: Hip, Gable, Flat. Roofing: Slate, Tile, Tin, Shingle, Copper, Composition, Iron, Tar and Gravel, Paper, Asbestos. Heating: Furnace, Steam, Gas, Stoves, Fire Place. Plumbing: With or Without Bath Room. Permit Value, \$, Per Sq. Ft. No. Sq. Ft. r Sq. Ft. No. Sq. Ft. A Per Sq. Ft No. Sq. Ft. Assessed Value of Building, Rendered in name of 11

ARCHIVES – DATE UNKNOWN



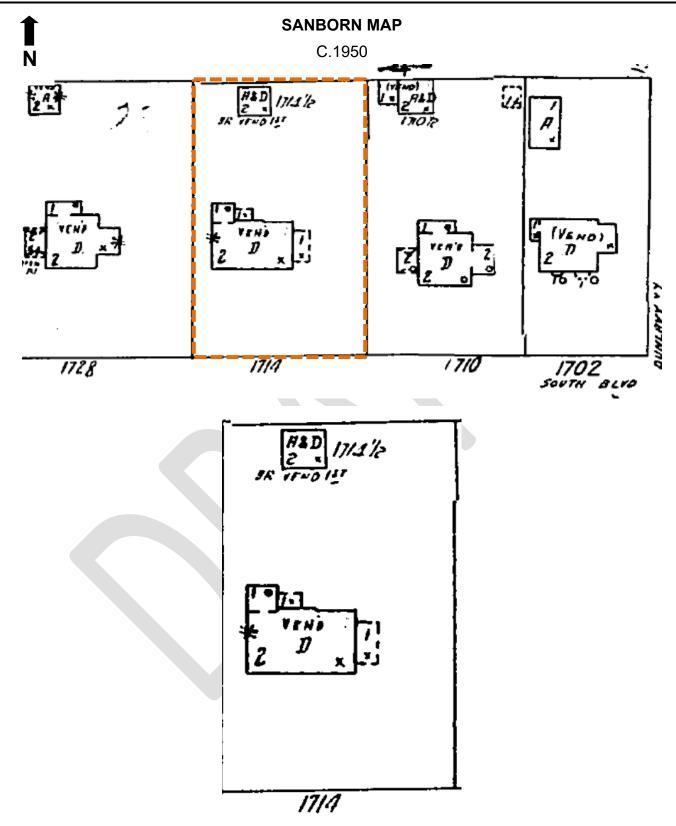
ARCHIVES – DATE UNKNOWN

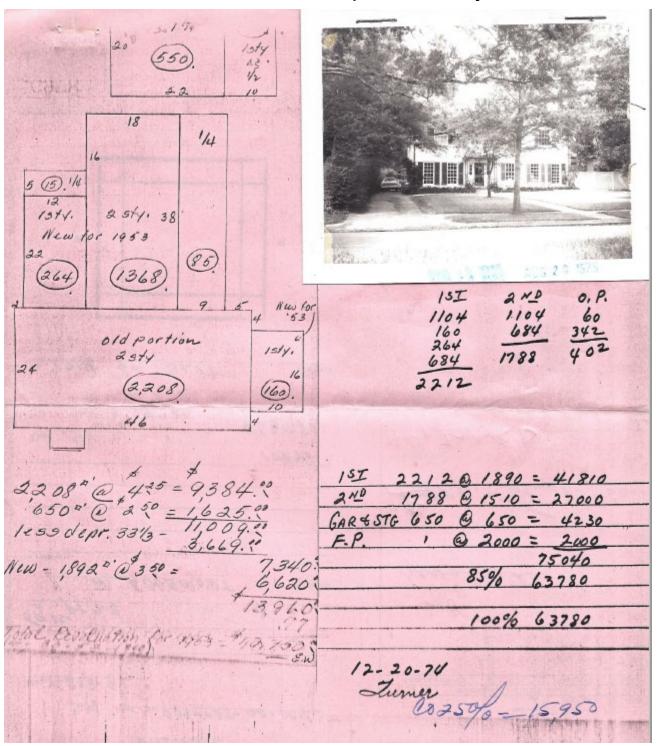




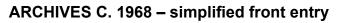
ARCHIVES – DATE UNKNOWN

man Bet Big to Barnes	1	South Fly	revenuese A	Add LOST	Edgemo sl	5.000.00				
#515 Br. 5 Ba. 3 ¹ / ₅	Den Y				Vac. O Lk. Bx. O					
Lot 105* x 176		A CONTRACTOR OF A CONTRACTOR O			8. Bik 4. Wes					
	Lv. Rm. H		Deps.	Hear central	Date 1st	P/1				
siviceorgian.	Dn. Rm. H	18 ×14	Y	Cent A/C Zoned	Date 2nd	P/1				
Root W/S	Den []	35 ×16.5	Y	Tons Aprx. Q	Escrow					
Gar. Y # Car 2	Kir. V	21 .12	Y	A/C Units	Tot. Monthly					
Uril. Rm. Y	Brk. Rm. H	14 × 8	Y	Fire 21-WB Ex. Fon	1st With	r 7				
Potio 35x12 COV	Bd. Rm. H	21 :17	Y	D/W Y Dsp. Y	loan # Int	<u>%</u>				
Fodta. p/b	Bd. Rm. H	16 ×13.5	Y	Oven Y Range Y	Туре Ма	it				
Pool no	Bd. Rm. H	18 .15	Y	Wsh. C. Y Dry C Y	2nd With Int					
Corner no	Bd. Rm. H	14 x 9	Y	sdwik. Y C/G Y	Tot. Ann. Tax \$813.	.62				
st. Surf. Daved	Bd Rdy H	12 × 9	Y	Swr. Y Stm. SwrY	Ann. Moint. Fee					
Refin. Cash or	fin. Cash or new conventional Fenced Yes									
Sch. Elm. Poe										
Owner MTS. B	mer Mrs. Barbara Hill, feme sole Ph 524-4577 Possnnepotiable									
Realtor # 137, N	altor # 137, Mary T. Clegg (Susie Herring) 526-4011 N/Ph 781-1849									
Remarks: In ad	morks: In addition to above: large entry hall, garden room,									
library, and quarters. Dressing room off master bedroom, High										
ceilings.	1544	1								
.6%	3%	Key M	ap P	094922 Map	Grid 3566-35	5				





ARCHIVES C. 1968 -simplified front entry





CURRENT PHOTO



CURRENT PHOTOS



CURRENT PHOTOS – ENCLOSED PORCH/ C. 1950S ADDITION TO BE REMOVED





CURRENT PHOTOS – REAR ADDITION- TO BE REMOVED

CURRENT PHOTOS – REAR ADDITION- TO BE REMOVED



RENDERINGS EXISTING



PROPOSED - VIEW 5



RENDERINGS

EXISTING



PROPOSED – VIEW 6



RENDERINGS EXISTING



PROPOSED – VIEW 4



RENDERINGS



PROPOSED – VIEW 3



RENDERINGS EXISTING



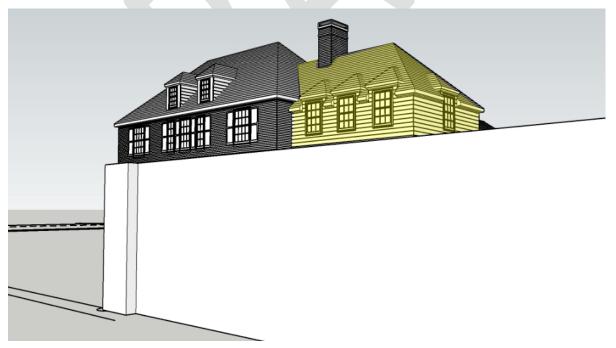
PROPOSED – VIEW 2



RENDERINGS EXISTING



PROPOSED – VIEW 1



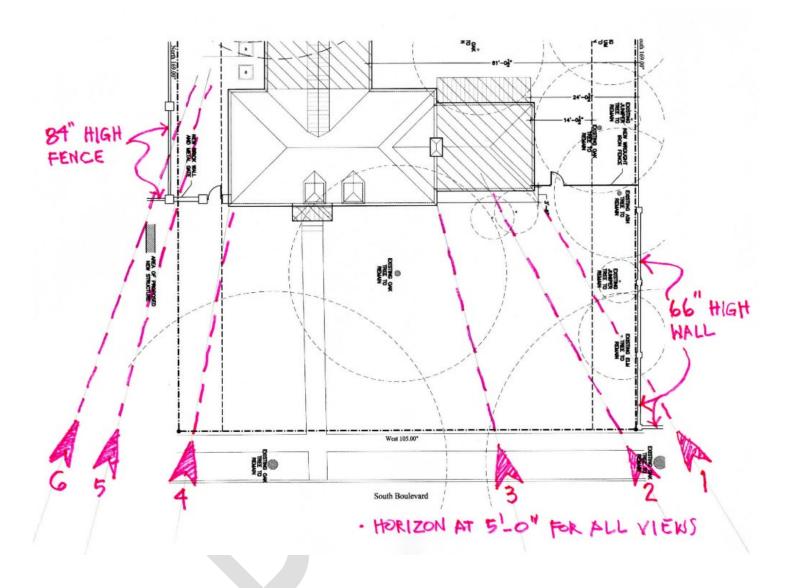
CONTEXT: 1714 AND 1710 SOUTH BLVD

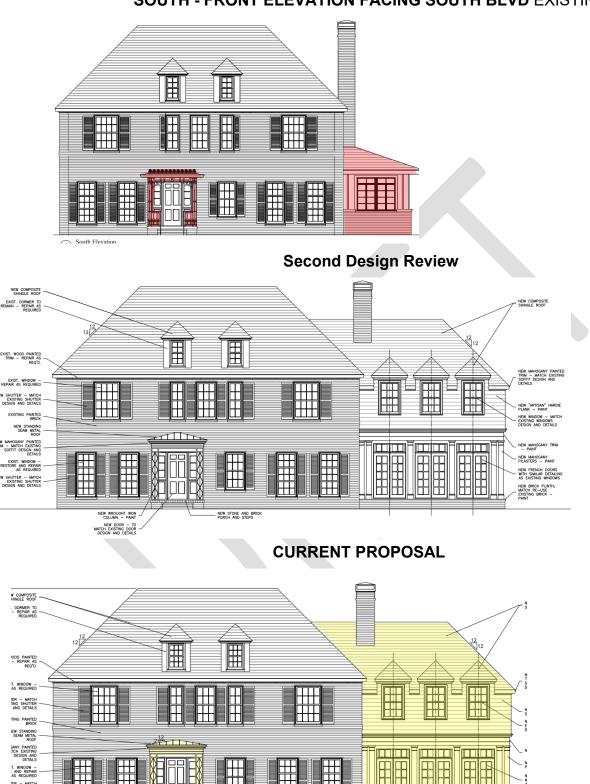


INVENTORY PHOTO: 1710 SOUTH BVLD



RENDERING PLAN/POINT OF VIEW VIEWS 1-6



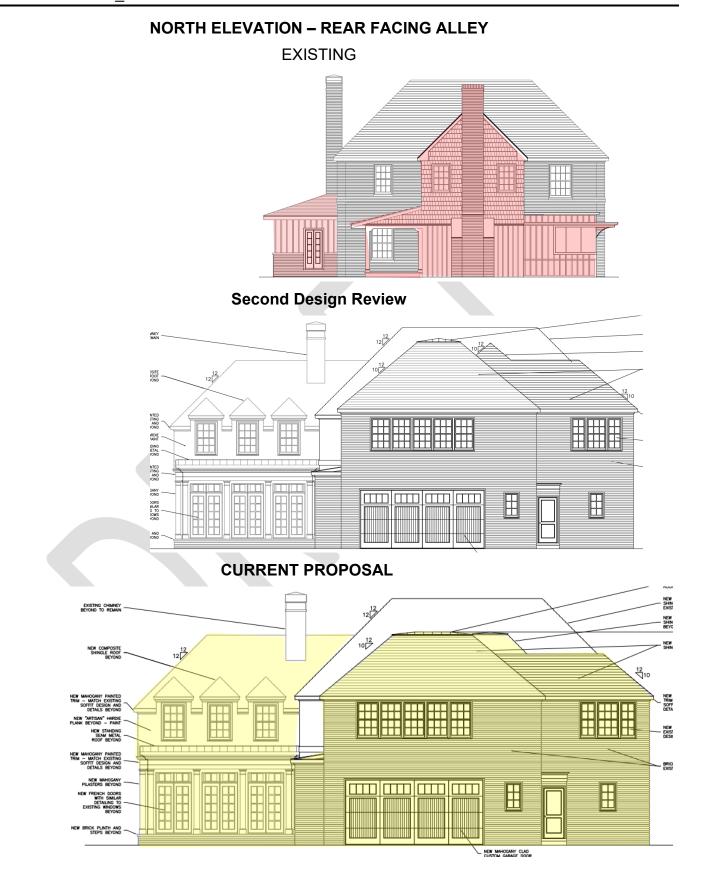


ДÜ

NEW STONE AND BRICK PORCH AND STEPS

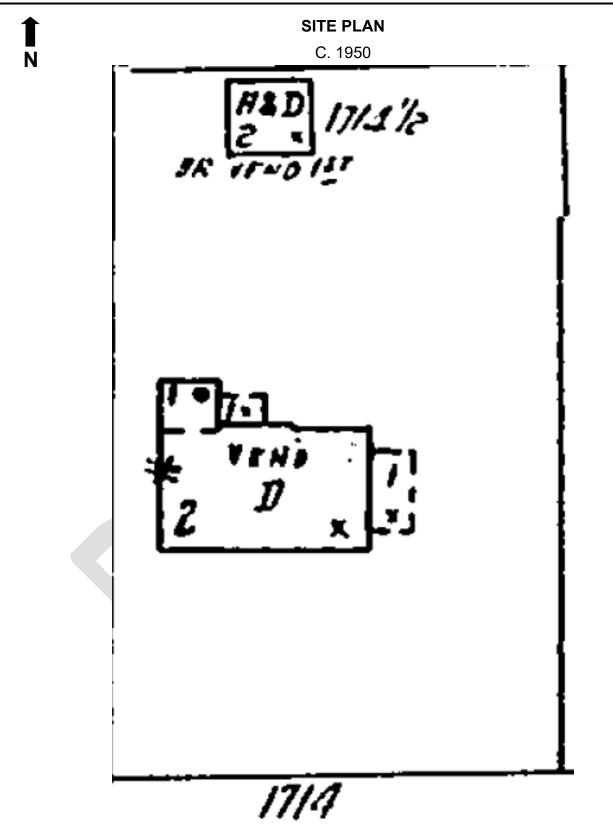
NEW WROUGHT IRON COLUMN - PAINT

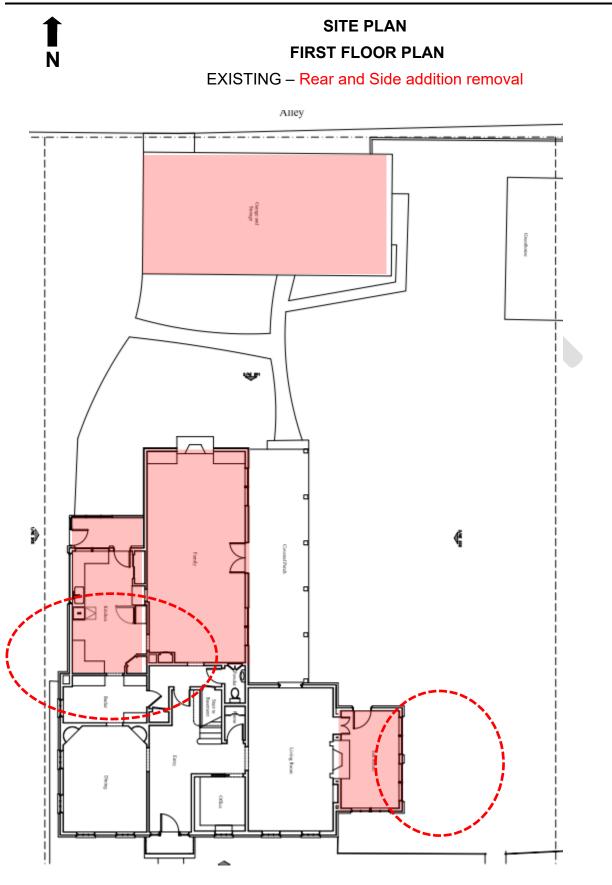
T. WINDOW -AND REPAIR AS REQUIRED IER - MATCH ING SHUTTER AND DETAILS

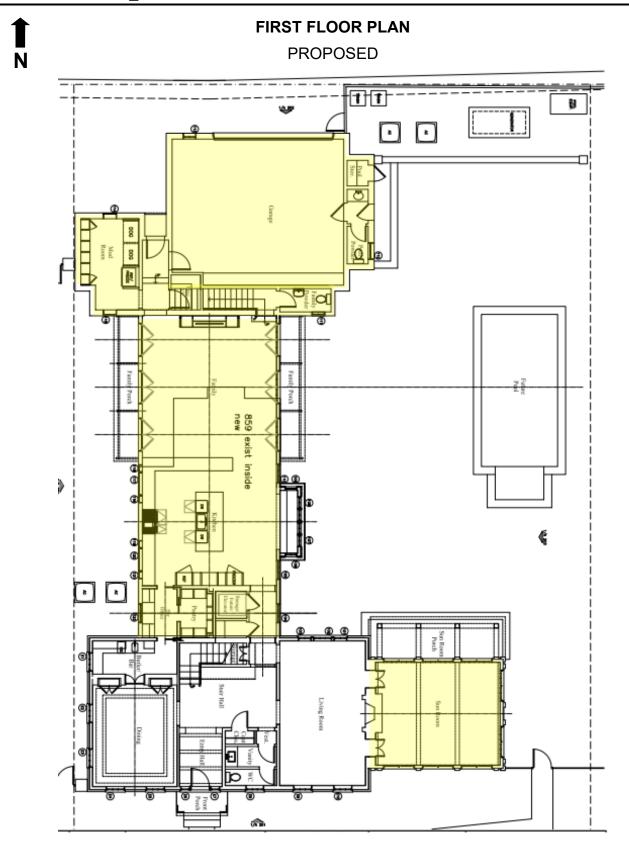


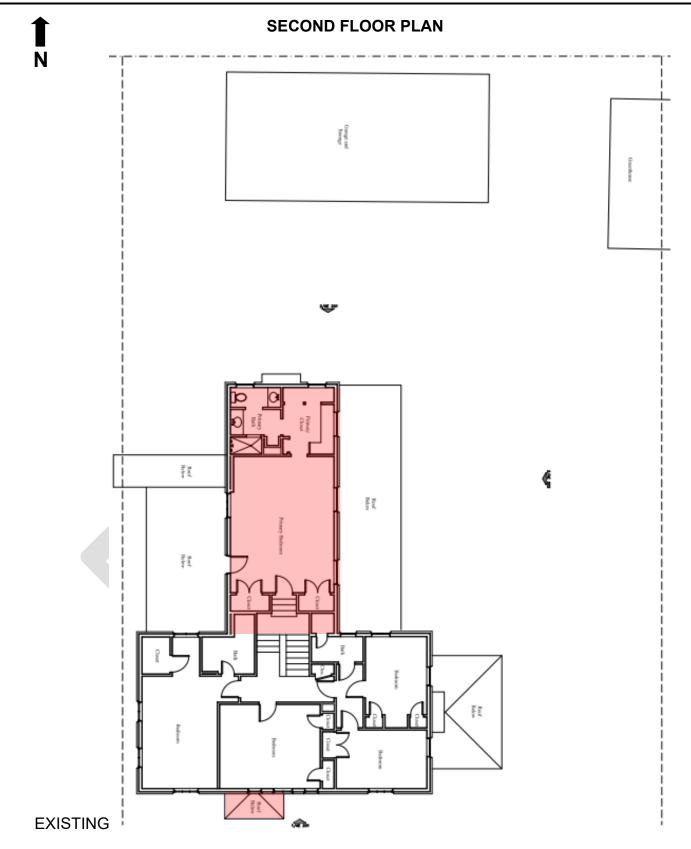


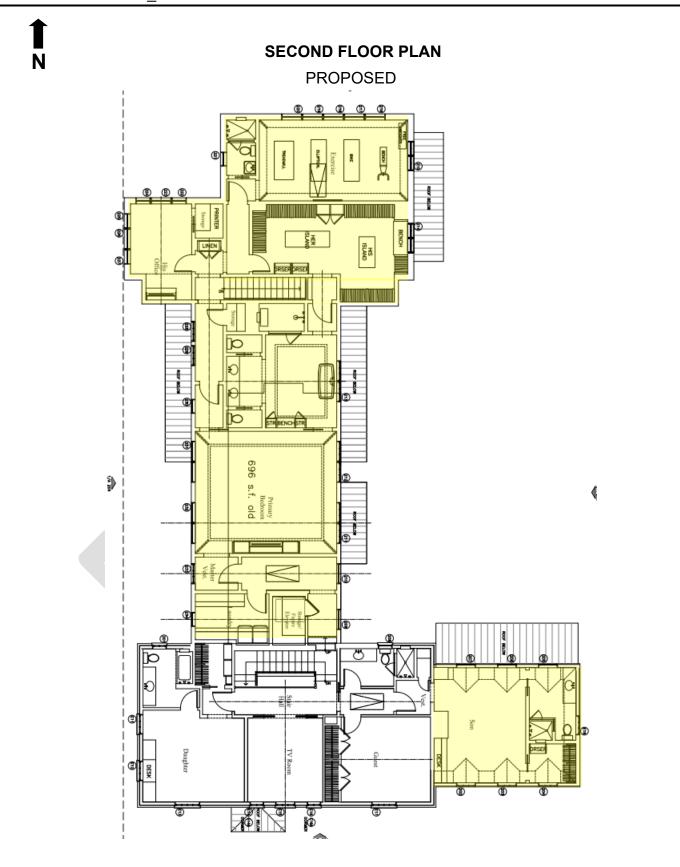












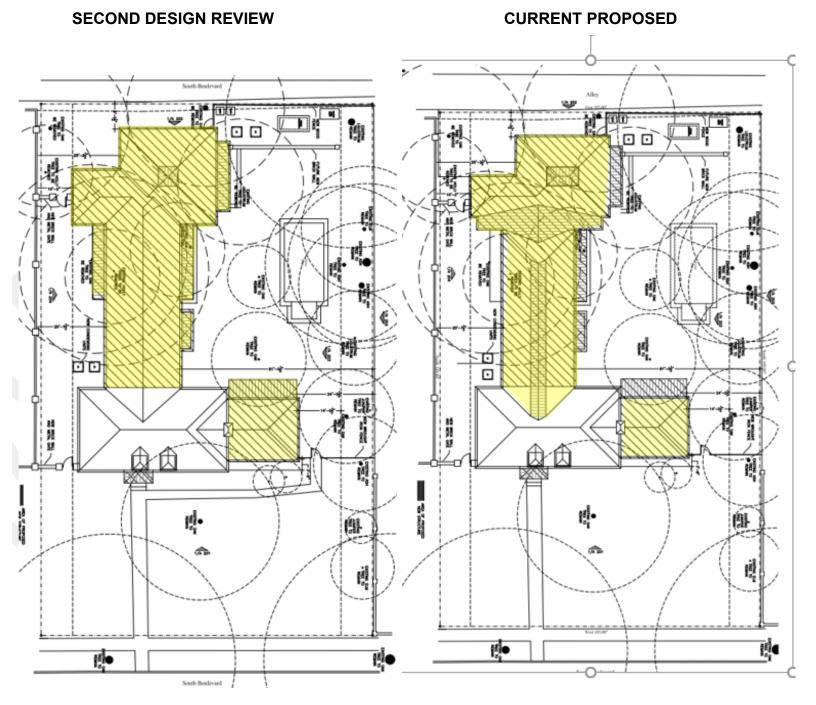
ROOF/SITE PLAN

EXISTING

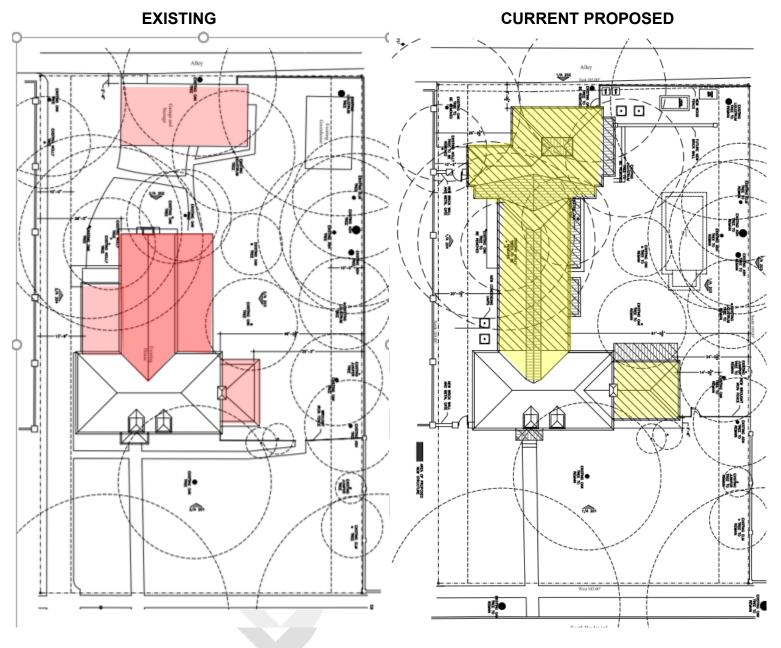
2nd Design Review



ROOF/SITE PLAN



ROOF/SITE PLAN



CERTIFICATE OF APPROPRIATENESS



WINDOW WORKSHEET

	EXISTING WINDOW SCHEDULE												
Window	Material	Lite	Style Dimensions Recessed/Inset		Original/	Existing to							
		Pattern				Replacement	Remain						
Ex. A1	Wood	1/1	DH	32 x 66	Recessed	Original	No						
E1	Wood	6/6	DH	34 x 55	Recessed	Original	Yes						
E2	Wood	6/6	DH	34 x 55	Recessed	Original	Yes						
E3	Wood	6/6	DH	34 x 55	Recessed	Original	Yes						
E4	Wood	6/6/6	TH	34 x 80	Recessed	Original	Yes						
E5	Wood	6/6/6	TH	34 x 80	Recessed	Original	Yes						
E6	Wood	3/1	Fixed	16 x 50	Recessed	Original	Yes						
E7	Wood	3/1	Fixed	16 x 50	Recessed	Original	Yes						
E8	Wood	6/6	DH	34 x 68	Recessed	Original	Yes						
E9	Wood	6/6/6	TH	34 x 80	Recessed	Original	Yes						

	DAMAGE TO EXISTING WINDOWS									
Window	Describe Damage									
Ex. A1	Glass is broke, window is inoperable, rail is rotten, and frame is broken									

	PROPOSED WINDOW SCHEDULE											
Window	Material	Lite Pattern	Style	Dimensions	Recessed/ Inset	Brand/ Vendor	Other					
Ex. A1	Wood	1/1	DH	32 x 66	Recessed	Plygem						
101	Wood	2/12	Fixed	24 x 80	Recessed	Custom	Match exist.					
102	Wood	6/6/6	TH	34 x 80	Recessed	Custom	Match exist.					
103	Wood	2/12	Fixed	24 x 80	Recessed	Custom	Match exist.					
104	Mtl. Clad	6/6/6	TH	34 x 80	Recessed	Marvin						
105	Mtl. Clad	6/6/6	TH	34 x 80	Recessed	Marvin						
106	Mtl. Clad	2/4	DH	24 x 63	Recessed	Marvin	With transom					
107	Mtl. Clad	4/8	DH	46 x 63	Recessed	Marvin	With transom					
108	Mtl. Clad	4/8	DH	46 x 63	Recessed	Marvin	With transom					
109	Mtl. Clad	2/4	DH	24 x 63	Recessed	Marvin	With transom					

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

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

CERTIFICATE OF APPROPRIATENESS



PLANNING & DEVELOPMENT DEPARTMENT

WINDOW	NORKSHEET
--------	-----------

	EXISTING WINDOW SCHEDULE												
Window	Material			Recessed/Inset	Original/	Existing to							
		Pattern				Replacement	Remain						
Ex. A1	Wood	1/1	DH	32 x 66	Recessed	Original	No						
E10	Wood	6/6/6	TH	34 x 80	Recessed	Original	Yes						
E11	Wood	6/6	DH	34 x 55	Recessed	Original	Yes						
E12	Wood	6/6	DH	34 x 55	Recessed	Original	Yes						
E13	Wood	8/8	DH	45 x 67	Recessed	Original	Yes						
E14	Wood	4/4	DH	24 x 67	Recessed	Original	Yes						
E14A	Wood	6/6	DH	27 x 46	Recessed	Original	Yes						
E15	Wood	6/6	DH	34 x 67	Recessed	Original	Yes						
E16	Wood	4/4	DH	24x 67	Recessed	Original	Yes						
E16A	Wood	6/6	DH	27 x 46	Recessed	Original	Yes						

	DAMAGE TO EXISTING WINDOWS									
Window	Describe Damage									
Ex. A1	Glass is broke, window is inoperable, rail is rotten, and frame is broken									

PROPOSED WINDOW SCHEDULE												
Window	Material	Lite Pattern	Style	Dimensions	Recessed/ Inset	Brand/ Vendor	Other					
Ex. A1	Wood	1/1	DH	32 x 66	Recessed	Plygem						
110	Mtl. Clad	6/6/6	TH	34 x 80	Recessed	Marvin						
111	Mtl. Clad	2/3	Fixed	24 x 44	Recessed	Marvin						
112	Mtl. Clad	3/3	Fixed	32 x 44	Recessed	Marvin						
113	Mtl. Clad	2/3	Fixed	24 x 44	Recessed	Marvin						
114	Mtl. Clad	2/3	Fixed	24 x 44	Recessed	Marvin						
115	Mtl. Clad	2/3	Fixed	24 x 44	Recessed	Marvin						
116	Mtl. Clad	1/4	DH	12 x 57	Recessed	Marvin	With transom					
117	Mtl. Clad	8/8	DH	42 x 57	Recessed	Marvin	With transom					
118	Mtl. Clad	1/4	DH	12 x 57	Recessed	Marvin	With transom					

Must include nhotos of all windows with labels indicated on this sheet.

	EXISTING 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						
E17	Wood	8/8	DH	45 x 67	Recessed	Original	Yes						
E18	Wood	6/6	DH	34 x 58	Recessed	Original	Yes, Relocate						

	DAMAGE TO EXISTING WINDOWS										
Window	Describe Damage										
Ex. A1	Glass is broke, window is inoperable, rail is rotten, and frame is broken										

	PROPOSED WINDOW SCHEDULE											
Window	Material	Lite Pattern	Style	Dimensions	Recessed/ Inset	Brand/ Vendor	Other					
Ex. A1	Wood	1/1	DH	32 x 66	Recessed	Plygem						
119	Mtl. Clad	1/4	DH	12 x 57	Recessed	Marvin	With transom					
120	Mtl. Clad	8/8	DH	42 x 57	Recessed	Marvin	With transom					
121	Mtl. Clad	1/4	DH	12 x 57	Recessed	Marvin	With transom					
122	Mtl. Clad	6/6	DH	34 x 55	Recessed	Marvin						
201	Mtl. Clad	2/3	Fixed	24 x 44	Recessed	Marvin						
202	Mtl. Clad	6/6	DH	34 x 58	Recessed	Marvin						
203	Mtl. Clad	6/6	DH	34 x 58	Recessed	Marvin						
204	Mtl. Clad	6/6	DH	34 x 58	Recessed	Marvin						
205	Mtl. Clad	6/6	DH	34 x 58	Recessed	Marvin						

Record and constrained and constrained and constrained and the second sec

	PROPOSED WINDOW SCHEDULE											
Window	Material	Lite Pattern	Style	Dimensions	Recessed/ Inset	Brand/ Vendor	Other					
Ex. A1	Wood	1/1	DH	32 x 66	Recessed	Plygem						
206	Mtl. Clad	6/6	DH	34 x 58	Recessed	Marvin						
207	Mtl. Clad	6/6	DH	34 x 58	Recessed	Marvin						
208	Mtl. Clad	2/3	Fixed	24 x 44	Recessed	Marvin						
209	Mtl. Clad	6/6	DH	34 x 58	Recessed	Marvin						
210	Mtl. Clad	6/6	DH	34 x 58	Recessed	Marvin						
211	Mtl. Clad	12/12	DH	72 x 58	Recessed	Marvin						
212	Mtl. Clad	12/12	DH	72 x 58	Recessed	Marvin						
213	Mtl. Clad	12/12	DH	72 x 58	Recessed	Marvin						
214	Mtl. Clad	8/8	DH	54 x 58	Recessed	Marvin						

	PROPOSED WINDOW SCHEDULE											
Window	Material	Lite	Style	Dimensions	Recessed/	Brand/	Other					
		Pattern			Inset	Vendor						
Ex. A1	Wood	1/1	DH	32 x 66	Recessed	Plygem						
215	Mtl. Clad	8/8	DH	54 x 58	Recessed	Marvin						
216	Mtl. Clad	6/6	DH	34 x 58	Recessed	Marvin						
217	Mtl. Clad	6/6	DH	34 x 58	Recessed	Marvin						
218	Mtl. Clad	6/6	DH	34 x 58	Recessed	Marvin						
219	Mtl. Clad	6/6	DH	34 x 58	Recessed	Marvin						
220	Mtl. Clad	6/6	DH	34 x 58	Recessed	Marvin						
221	Mtl. Clad	2/3	Fixed	24 x 44	Recessed	Marvin						
222	Mtl. Clad	4/4	DH	24 x 58	Recessed	Marvin						
223	Mtl. Clad	6/6	DH	34 x 58	Recessed	Marvin						

	PROPOSED WINDOW SCHEDULE							
Window	Material	Lite Pattern	Style	Dimensions	Recessed/ Inset	Brand/ Vendor	Other	
Ex. A1	Wood	1/1	DH	32 x 66	Recessed	Plygem		
224	Mtl. Clad	4/4	DH	24 x 58	Recessed	Marvin		
225	Mtl. Clad	4/4	DH	24 x 58	Recessed	Marvin		
226	Mtl. Clad	6/6	DH	34 x 58	Recessed	Marvin		
227	Mtl. Clad	4/4	DH	24 x 58	Recessed	Marvin		
228	Mtl. Clad	6/6	DH	34 x 58	Recessed	Marvin		
229	Mtl. Clad	6/6	DH	34 x 58	Recessed	Marvin		
230	Mtl. Clad	2/3	Fixed	24 x 44	Recessed	Marvin		
231	Mtl. Clad	12/12	DH	72 x 58	Recessed	Marvin		
232	Mtl. Clad	12/12	DH	72 x 58	Recessed	Marvin		

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

HPO File No. HP2022_87

PROPOSED WINDOW SCHEDULE							
Window	Material	Lite	ite Style Dimensions Re		Recessed/	Brand/	Other
		Pattern			Inset	Vendor	
Ex. A1	Wood	1/1	DH	32 x 66	Recessed	Plygem	
233	Mtl. Clad	6/6	DH	34 x 58	Recessed	Marvin	
234	Mtl. Clad	2/3	Fixed	24 x 44	Recessed	Marvin	



Window characteristics-

- · Metal clad exterior frame and muntins with pre-finished factory color (white to match existing)
- Wood interior frame and muntins (to be painted)
- Insulated glass
- Stainless steel spacer bar at frame and muntins simulates the appearance of true divided lights while allowing window to meet energy conservation requirements
- Muntins are available in 5/8" width which will match existing muntin width (historic windows tend to have narrow width muntins)
- · Light divisions and sizes are available that will closely mirror the dimensions of the existing windows

APPLICANT ATTACHMENTS: EMAIL FROM STEPHEN FOX/SANBORN

From: Stephen Fox < <u>sfox@rice.edu</u> > Date: Thu, Aug 12, 2021 at 4:06 PM Subject: Re: 1714 South Blvd To: Adrienne Stokes < <u>4astokes@gmail.com</u> >
Adrienne,
Thank you for giving me a tour of your house.
I'm impressed with the research you've been able to compile on the house.
I remembered one other source: the Sanborn Company's Insurance Maps of Houston TX of 1925, as revised through February 1950, which I have online access to through Rice University's Fondren Library.
I attach the outline of your house below. What took me by surprise is that no front porch is shown at all.
It never occurred to me that the front porch could be a later addition.
The diagram does show a one-story porch projecting from the east side of the living room (most likely a screened porch), and a one-story northwest rear projection (the original kitchen) and a small back porch.
Usually, the Sanborn diagrams are quite accurate.
Thank you also for the exceptionally generous gift certificate to the Raven, a traditional hangout of mine.
Here is a link to the catalogue of the Weber-Staub-Briscoe Architectural Collection at the Woodson Research Center (the archives division) of the Fondren Library at Rice University. https://onesearch.library.rice.edu/discovery/fulldisplay?docid=alma991012792779705251&context=L&vid=01RICE INST:RICE⟨=en&search scope=MyInst and CI&adaptor=Loca 1%20Search%20Engine&tab=Everything&query=any.contains.staub%20Briscoe&mode=basicc&offset=0
Dara Flinn < <u>dflinn@rice.edu</u> > is the archivist who processed the collection.
Best SF

LINK:

Here is a link to the catalogue of the Weber-Staub-Briscoe Architectural Collection at the Woodson Research Center (the archives division) of the Fondren Library at Rice University. <u>https://onesearch.library.rice.edu/discovery/fulldisplay?docid=alma991012792779705251&context=L&vid=01RICE_INST:</u> <u>RICE&lang=en&search_scope=MyInst_and_CI&adaptor=Local%20Search%20Engine&tab=Everything&query=any,contain</u>

s,staub%20Briscoe&mode=basic&offset=0

ITEM A.12 1714 South Boulevard Boulevard Oaks

Detail References from Homeowner FOR FRONT ENTRY METAL WORK/COLUMNS Sam Dixon Design Example: 1216 Bissonet







PLANNING & DEVELOPMENT

DEPARTMENT

Certificate Of Appropriateness:

Contributing Context Worksheet

New Construction and Addition

Address: 1714 South Blvd, Houston, TX, 77098

For New Construction:

Based on Sec. 33-242 of the Historic Preservation ordinance, new construction in a historic district must be **compatible** with exterior features of contributing structures in the context area (same historic district). When designing, elements of existing contributing construction in this district should be referenced, but not necessarily copied. Please give at least three examples of contributing buildings referenced. See this link for new construction criteria:

V

Primary Building or Accessory Structure

https://bit.ly/3xG3NqJ

Neighboring Contributing Context Address (Reference Adress in same historic district)	Number of stories	Ridge Height *If available	Compatibility/Reference Reason Examples: massing, cladding, etc.
1740 South Blvd, Houston, TX, 77098	2		Massing, secondary front structure
1707 South Blvd, Houston, TX, 77098	2		Massing, secondary front structure
1603 North Blvd, Houston, TX, 77098	2		Massing, secondary front structure
Neighboring Context Address * if next door neighbor isn't contributing	Number of stories	Ridge Height *if available	

For an Addition:

Based on Sec. 33-241 for Alterations, Rehabilitations, Restorations and Additions:

- The proposed alteration or addition must be compatible with the massing, size, scale material and character of the property and the context area; and
- 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.

Existing contributing structures must be in the context area (same historic district). Elements of existing contributing construction in this district should be referenced in the design process. Please give at least three examples of these contributing buildings. See this link for alteration criteria:

https://bit.ly/3wEYfMa

Neighboring Contributing Context Address (Reference Adress in same historic district)	Number of stories	Ridge Height *If available	Compatibility/Reference Reason examples: massing, cladding, etc.
1932 South Blvd, Houston, TX, 77098	2		Rear addition with varying roof heights
1659 South Blvd, Houston, TX, 77098	2		Rear addition with varying roof heights
1702 South Blvd, Houston, TX, 77098	2		Rear addition with varying roof heights
Neighboring Context Address * if next door neighbor isn't contributing	Number of stories	Ridge Height *if available	

APPLICANT PHOTOS -CONTEXT, 1707 SOUTH BLVD_PRECEDENT 1, CONTRIBUTING COLONIAL REVIVAL C. 1927

SETBACK SIDE ADDITION, RAISED ROOFLINE CURRENT LIVING AREA 5,794SQFT AND 26,684 SQFT LOT *SIDE ADDITION EXISTED BEFORE DISTRICT CREATED*



INVENTORY PHOTO:



APPLICANT PHOTOS -CONTEXT, 1710 SOUTH BLVD_PRECEDENT 2, CONTRIBUTING COLONIAL REVIVAL C. 1928,

SETBACK SIDE ADDITION REFERENCE, REMODELED C. 2010 AND C. 2011, CURRENT LIVING AREA 4,262 SQ FT ON 15,210 SQFT LOT *SIDE ADDITION EXISTED BEFORE DISTRICT CREATED*



INVENTORY PHOTO:



APPLICANT PHOTOS -CONTEXT, 1740 SOUTH BLVD_PRECEDENT 3 CONTRIBUTING MANORIAL C. 1936

SETBACK SIDE ADDITION, RAISED ROOFLINE CURRENT LIVING AREA 5,794SQFT AND 26,684 SQFT LOT *SIDE ADDITION EXISTED BEFORE DISTRICT CREATED*

CURRENT:



INVENTORY PHOTO:



ADDITIONAL CONTEXT: 1702 SOUTH BLVD, REMODELED 2018, APPROVED BY HAHC 2/23/2017

c.1927, Contributing Colonial Revival, 7,509 sq ft living area on 13,267 sq ft lot, (56%) CURRENT CORNER VIEW:

- Remove an existing 1,085 square foot 1980s one -story addition on the rear (north) elevation of the two-story residence.
- Construct a rear 2,836 square foot one and two-story addition with a detached garage.





INVENTORY PHOTO:

CURRENT AERIAL:





ADDITIONAL CONTEXT: 1932 SOUTH BLVD/5115 HAZARD ST, REMODELED 2017, Partially Approved by HAHC 10/18/2018

c.1936, Contributing Colonial Revival, 6.215 sq ft living area on 8,095 sq ft lot, (%) CURRENT CORNER VIEW:





CURRENT:

INVENTORY:



ADDITIONAL CONTEXT: 1659 SOUTH BLVD, REMODELED 2009, before district was created

c.1928, Contributing Tudor Revival, 7,684 sq ft living area on 22,176 sq ft lot (34%), CURRENT CORNER VIEW:



ADDITIONAL CONTEXT: 1659 SOUTH BLVD,

REMODELED 2009, before district was created

c.1928, Contributing Tudor Revival, **7,684 sq ft living area on 22,176 sq ft lot**, CURRENT CORNER VIEW:



c. 2007 BEFORE ADDITION:

INVENTORY PHOTO:



CONTRIBUTING CONTEXT: 1660 South Blvd (corner lot)

Lot size: 24,505 sqft – Living Space 6,137 sq ft (25%) Addition approved by HAHC c. 2013

