CERTIFICATE OF APPROPRIATENESS

Application November 13, 2024

Date:

Applicant: Harpreet Anand, Owner

Property: 1120 East 14th, legally described as, LT 5, BLK 118, North Norhill.

Per HCAD, the property has a 1,064 SF house on a 5,200 SF lot

Significance: Contributing circa 1926 Bungalow in the Norhill Historic District

Proposal: Demolition – Applicant proposes to demolish the house and build a new 3,398 SF

house.

Draft Report Subject to Change Prior to Meeting

Public One letter in support, attached

Comment:

Civic None

Association:

Recommendation: Denial - does not satisfy criteria

HAHC Action: -

1120 East 14th Norhill

APPROVAL CRITERIA

Sec. 33-247. - Same—Demolition of landmark, protected landmark or contributing structure, or within archaeological site.

- (a) The issuance of a certificate of appropriateness for the demolition of a landmark, a protected landmark, or a contributing structure, or for demolition of a building, structure or object on or in an archaeological site shall be granted only if:
 - (1) The building, structure, or object has seriously deteriorated to an unusable state and is beyond reasonable repair; and

While it has deteriorated substantially in some places, particularly along the sill plate at the foundation, the condition is not beyond reasonable repair. The building does not meet this criterion.

> (2) The HAHC finds, based on the preponderance of credible evidence presented by the applicant, the existence of an unreasonable economic hardship under subsection (c) of this section or the establishment of an unusual and compelling circumstance pursuant to subsection (d) of this section.

The applicant has provided financial information with the application in support of issuance of COA for demolition because of an unreasonable economic hardship. That information is attached to this report. This house is in a state that is not extraordinary or exceptional for a property with significant deferred maintenance or neglect located in a historic district in the City of Houston.

- (c) Determination of an unreasonable economic hardship shall be based upon the following criteria:
 - (1) That the property is incapable of earning a reasonable return, regardless of whether the return is the most profitable return, including without limitation, regardless of whether the costs of maintenance or improvement of the property exceed its fair market value;
 - (2) That the owner has demonstrated that the property cannot be adapted for any other use, whether by the current owner, by a purchaser or by a lessee, that would result in a reasonable return;
 - (3) That the owner has demonstrated reasonable efforts to find a purchaser or lessee interested in acquiring the property and preserving it, and that those efforts have failed; and
 - (4) If the applicant is a nonprofit organization, determination of an unreasonable economic hardship shall instead be based upon whether the denial of a certificate of appropriateness

1120 East 14th Norhill

financially prevents or seriously interferes with carrying out the mission, purpose, or function of the nonprofit corporation.

- (d) Determination of the existence of an unusual or compelling circumstance shall be based upon the following criteria:
 - (1) That current information does not support the historic or archaeological significance of the building, structure or object or its importance to the integrity of an historic district, if applicable;
 - (2) Whether there are definite plans for reuse of the property if the proposed demolition is carried out and what effect such plans have on the architectural, cultural, historical or archaeological character of the context area; and
 - (3) Whether reasonable measures can be taken to save the building, structure or object from further deterioration, collapse, arson, vandalism or neglect.

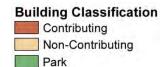


Norhill

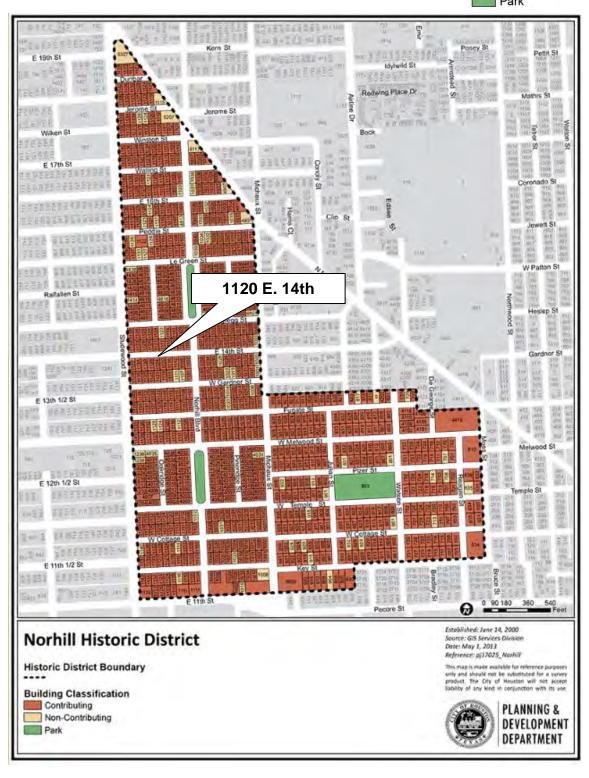
December 12, 2024 1120 East 14th HPO File No. 2024_0230

PROPERTY LOCATION

Norhill Historic District







INVENTORY PHOTO



Figure 1 - 10/17/2012



Figure 2 - Photo from Applicant with Required COA Demolition Notice

December 12, 2024



Figure 3 - Staff photo front left of house



Figure 4 - Staff Photo Front Right of House



Figure 5 - Staff Photo West Elevation Corner



Figure 6 - Staff Photo West Elevation



Figure 7 - Staff Photo East Elevation Corner



 $Figure~8\hbox{--} Staff~Photo~East~Elevation~Detail$



Figure 9 - Staff Photo Rear Elevation Partial

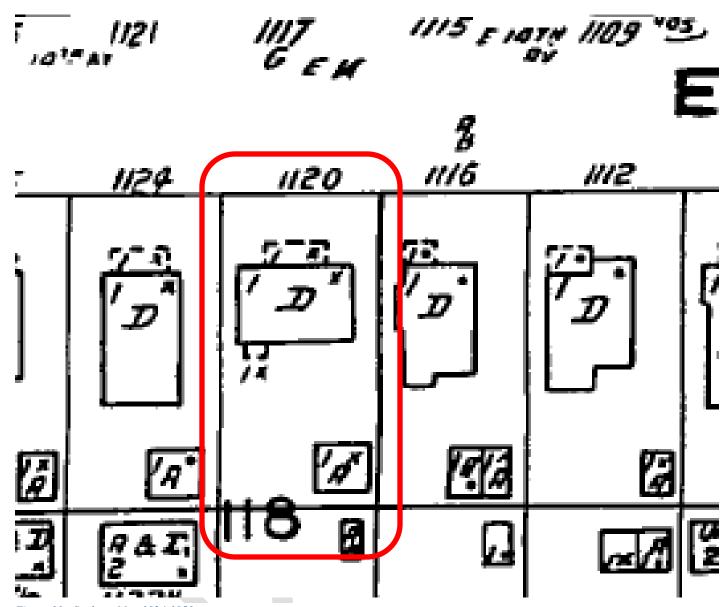


Figure 10 - Sanborn Map 1924-1951

1120 E 14TH ST	CHASE JEANIE C	LT 5 Bi	LK 118 NORTH NORHILL
1926	Bungalow	PC	Skinny posts, porch

From Official Inventory

ITEM A1 1120 East 14th Norhill

Comment from Applicant

From Project Description from August 19, 2024

Dear Commission,

Thank you for your consideration. I'm the proud owner of this 1,064sqft, 2 beds/1 bathroom, 1926 "Ginger Bread" home in the Norhill neighborhood. The following relays the current condition of the home. There is evidence that the overall structure and foundation are compromised from wood rot brought on by long periods of standing water underneath the home and exacerbated by the neighboring property. As for the interior, instances of mold and wood rot requires that all the interior material be disposed of. Visible warping of the interior flooring will require the entire foundation of the home be reinforced and leveled. The attic presents a hazard as the current subfloor is deteriorating and does not support the contractors attempting to access the area for assessment of the AC. To this point both the architect and structural engineer assigned to this project have advised that restoring the current home is not economically feasible. To that end I ask your permission to demo this home.

Best Regards, Harpreet Anand

Dear staff,

There is not a place for me to put the rehab cost estimate on your application. So I'm including it here. North of \$400,000

Thank you for your time earlier today.

ITEM A1 1120 East 14th Norhill

ATTACHMENT A

J. Long_1124 E. 14th_Comment in Support of Application

CIVIC ASSOCIATION COMMENT

None received at time of this draft application

Supporting Documentation from Applicant as Required per Ordinance; Items attached

- (1) Photographs and other documented evidence detailing the deteriorated state of the property and the inability to reasonably repair the property;
 - a. Attachment B Prickette Engineering Letter regarding State of Building
 - b. Attachment C Decay photos from Applicant
- (2) A certified appraisal of the value of the property conducted by a certified real estate appraiser that takes into account that the property is a landmark, protected landmark or contributing structure in a historic district as well as the two most recent assessments of the value of the property unless the property is exempt from local property taxes;
 - a. Attachment D Tetra Co. Certified Professional Appraisal_1120 E. 14th
- (3) All appraisals obtained by the owner in connection with the acquisition, purchase, donation, or financing of the property, or during the ownership of the property;
 - a. Attachment E HCAD AP
- (4) All listings for the sale or lease of the property by the owner within the last year, and a statement by the owner of any bids and offers received and counteroffers given on the property;

n/a - none provided

(5) Evidence of any consideration by the owner of uses and adaptive reuses of the property;

1120 East 14th Norhill

- (6) Itemized and detailed rehabilitation cost estimates for the identified uses or reuses, including the basis of the cost estimates;
 - a. Attachment F Estimate for Renovation of Existing House
- (7) Any financial statements showing revenue and expenses incurred for the property;

From Applicant: - "Texas is a non-disclosure state and I've submitted sale info to preservation tracker"

- (8) Complete architectural plans and drawings of the intended future use of the property, including new construction, if applicable;
 - a. Attachment G Proposed Building for Site (subject to change).
 - b. Attachment H Estimate for Construction Cost for New Home at 3,100 SF
- (9) Plans to salvage, recycle, or reuse building materials if a certificate of appropriateness is granted;

 Per applicant, TBD.
- (10) An applicant who is a nonprofit organization shall provide the following additional information:

This criterion does not apply to this applicant.

(11) Any additional information the director determines is reasonably necessary to the review the application.

Other Documents:

Attachment – I -Survey Sept. 2025

Attachment – J – Building Land Assessment Harris County

From: <u>Jack Long</u>

To:McAllen, Roman - PDCc:Broussard, Nicole - PD

Subject: Comment on proposal for 1120 E. 14th Street (Harp Singh)

Date: Friday, September 20, 2024 2:41:42 PM

[This message came from outside the City of Houston email system. Please be careful while clicking links, opening attachments, or replying to this email.]

9/20/2024

RE: 1120 E. 14th Street, Houston, TX 77009

To whom it may concern,

I own the house at 1124 E. 14th Street, have lived there since January 2021, and am writing to express my strong opposition to the proposal that suggests my next-door neighbor, Harp Singh, relocate his house to the very edge of my property line. Additionally, I would like to convey my full support for Harp's proposal to change the home's designation, demolish the existing structure, and rebuild a home that is compatible with the exterior features of existing historical contributing structures within Norhill.

The relocation plan presents significant challenges and concerns. Moving a house is a complex and costly process and this proposed movement is likely not possible due to the extremely poor condition of the home's structure. The previous owner's years of neglect has led to the home's floor beams, side walls, and ceiling structure to be severely comprised due to extensive wood rot.

In contrast, Harp's proposal to demolish and rebuild the house offers a practical common-sense solution. This approach would enable Harp to build a structurally sound house, modernize the home's interior to meet current safety and efficiency standards, all while following the neighborhood's design guidelines to preserve the existing character of the neighborhood.

I urge you to reconsider the relocation plan and give due consideration to Harp's rebuilding proposal.

Thank you for your attention to this matter.

Sincerely,

Jack Long

1124 E. 14th Street Houston, TX 77009



Gerald S. Prickette Consulting Engineers, Inc.

7398 TEASWOOD DRIVE • CONROE, TEXAS 77304 (713) 899-0127 MOBILE/TEXT

September 11, 2024

Houston Public Works Planning & Development 611 Walker Street Houston. Texas 77002

Attn: Director

Vonn Tran

Ref: Structural review of existing house at:

1120 E. 14th Street Houston, Texas 7709

Dear Sir or Madam:

I, Gerald S. Prickette, P.E., was requested to review the existing structure referenced above. I visited the structure on September 05, 2024. The structure / house appears to be approximately 55 to 60 years of age. The front faces north. Given the present structural condition of the house, it appears that there has been absolutely no preventative maintenance preformed on the project.

A new front porch was constructed at some point in the past, and it is already showing signs of destress. Both front corner posts have settled showing an arch across the front elevation. The foundations below the two posts are obviously undersized and have failed to support the given loading.

Much of the exterior siding, on all elevations, has rotted away allowing rain water to enter the structural wall framing (the 2X4 stud framing) of the exterior walls. This has led to the studs rotting away at the bottom plate. The house has a wooden floor joists framing system, and the wooden plates atop the exterior brick foundation walls have also rotted away in numerous places - because of the exterior siding damage. The wooden floor joists show signs of distress - causing the floor to flex under load in several locations. The back porch is almost falling off.

Almost every exterior window has rotted. The window sills have also rotted out – thus allowing even more water to penetrate the stud wall framing.

The southwest corner of the roof framing has also rotted.

This structure needs to be totally demolished – down to the ground. It would cost more to "repair" it than it is worth. Any type of repair would require replacing the foundation walls as well as the wood framing above.

If there are any questions regarding this letter, please call: 713 - 899 - 0127.

Respectfully

Gerald S. Prickette, P.E.

President

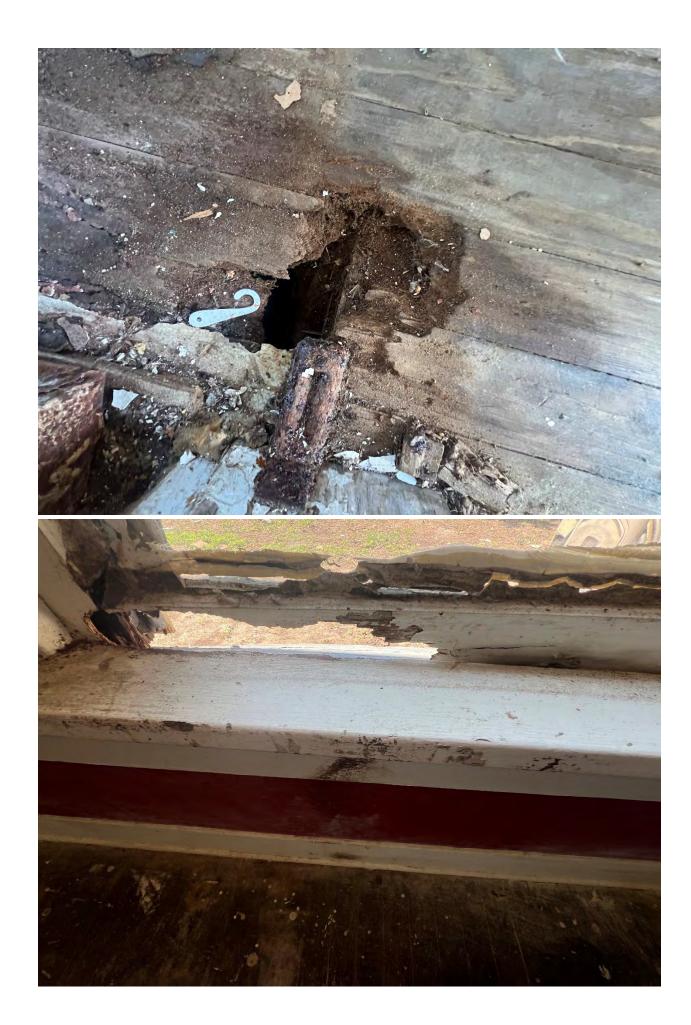
Photos from Applicant:



















Appraisal of a Single-Family Residence



LOCATED AT

1120 E 14th St Houston, TX 77009 LT 5 BLK 118 NORTH NORHILL

FOR

Harpreet Anand

OPINION OF VALUE

455,000

AS OF

09/25/2024

BY

Steven Doyle Eixman Tetra Appraisals PO Box 66190 Houston, TX 77266-6190 (713) 462-6100 seixman@tlstx.com

USPAP ADDENDUM

File No. 1120 E 14th St

orrower	NA				
roperty Address	1120 E 14th St	County 11-		State TX	7in Codo
ity ender	Houston Harpreet Anand	County Ha	ins	State 1X	Zip Code 77009
, indus	Haipieet Ananu				
This report v	was prepared under the	e following USPAP reporting option:			
★ Appraisa	l Report	This report was prepared in accordar	ice with USPAP Standards Rule 2-2	(a).	
Restricte	d Appraisal Report	This report was prepared in accordar	ce with USPAP Standards Rule 2-21	(D).	
1	Exposure Time			0.00	
1	·	me for the subject property at the market va	liue stated in this report is:	0-90 days	
Exposure 7		aranasti interest haine annusiaad	uld boye book offered on the ma	auliat muiau ta t	uh o
		property interest being appraised wou ale at market value on the effective d			
I		on the 1004mc and the top of the first		e, trie exposu	ie une is
I		ospective opinion based on an analy		competitive an	nd open
market.		ospective opinion based on an analy	sio or paor overno accurring a c	ompoutive an	la open
mantot:					
A al aliti a a l O					
Additional C		as and balisfy			
	to the best of my knowled				
1		an appraiser or in any other capacity, rega	rding the property that is the subject	t of this report w	vithin the
three-yea	ar period immediately pred	ceding acceptance of this assignment.			
│	erformed services, as an	appraiser or in another capacity, regarding	the property that is the subject of thi	is report within t	the three-year
		eptance of this assignment. Those services			o unos you
1	nts of fact contained in this				
1		nclusions are limited only by the reported assu	motions and limiting conditions and are	e mv personal, im	npartial, and unbiased
1	nalyses, opinions, and concl		Tiplions and mining conditions and and	The second secon	, partial, and an 2000
1		esent or prospective interest in the property tha	t is the subject of this report and no pe	ersonal interest w	rith respect to the parties
involved.	, ,				
- I have no bia	s with respect to the proper	ty that is the subject of this report or the partie	s involved with this assignment.		
- My engagem	ent in this assignment was	not contingent upon developing or reporting p	edetermined results.		
- My compens	ation for completing this as:	signment is not contingent upon the developme	ent or reporting of a predetermined valu	e or direction in v	value that favors the cause of
		the attainment of a stipulated result, or the occ			
- My analyses,	, opinions, and conclusions	were developed, and this report has been prep	ared, in conformity with the Uniform St	andards of Profes	ssional Appraisal Practice that
were in effect a	at the time this report was pr	repared.			
I		a personal inspection of the property that is the			
1		ded significant real property appraisal assistan		ation (if there are	exceptions, the name of each
individual provi	iding significant real property	y appraisal assistance is stated elsewhere in thi	s report).		
Additional C	omments				
The approis	cal was propared in ac	cordance with the requirements of Ti	tle VI of the Financial Institution	o Doform D	accurate and
		39, as amended (12 U.S.C. 3331 et e		.s, ixelolili, ixe	scovery, and
Lillorcemen	ILACI (LIKINLA) OL 190	os, as amended (12 0.3.0. 3331 et e	5q. <i>)</i>		
	_				
		\sim $-$			
APPRAISER:	. (/		SUPERVISORY APPRAISE	R: (only if re	equired)
z=3 - -	X		· · - 		- •
01	ton		0'		
Signature:					
	n Doyle Eixman	-/	Name:		
)9/26/2024 #·		Date Signed:		
State Certification			State Certification #:		
or State License a	# <u>1330802</u>		or State License #: State:		
	Certification or License:	01/31/2025	Expiration Date of Certification or Lice	ense.	
Effective Date of A	-		Supervisory Appraiser Inspection of S		
	03/23/2024		Did Not Exterior-only fr		Interior and Exterior

Uniform Residential Appraisal Report

File # 1120 E 14th St

The purpose of this summary appraisal repo	it is to prov	ide the lender/end	one with an act	curate, and adequaters	y supportou, opi	ו טוו טו נווט ו	Haiket Value	of the subject	proporty.
Property Address 1120 E 14th St				City Houston		Sta	ite TX	Zip Code 7700	09
Borrower NA		Owner of	f Public Record	Harpreet Ananc	d		unty Harris		
Legal Description LT 5 BLK 118 NORT	H NORHIL			,					
Assessor's Parcel # 0620970000005				Tax Year 2023		R.I	E. Taxes \$ 9	,099	
Neighborhood Name North Norhill					6420		nsus Tract 5		
Occupant Owner Tenant Vac	ant	Special A	Assessments \$	0	PU			per year	per month
Property Rights Appraised Fee Simple	Leaseho	<u> </u>	lescribe)				,	, per , rea.	,
Assignment Type Purchase Transaction		ance Transaction	Other (de	escribe)					
Lender/Client Harpreet Anand		Addre							
Is the subject property currently offered for sale of	or has it heen			s prior to the effective da	ate of this annrais	al?	X,	Yes No	
Report data source(s) used, offering price(s), and				as offered for sale					and ic
currently listed for \$418,000. See atta			-			101 \$449,4	99 per ivic	3#46243100	anu is
I did did not analyze the contract for						for cale or why	the analysis	was not	
performed.	sale ioi lile su	bject purchase trair	Saction. Explain	uie resuits of the analys	סוס טו נוופ טטוונומטנ	ioi sale oi wiij	tile allalysis	was not	
Contract Price \$ Date of Con	tract	le the n	roparty caller the	e owner of public record	d? Yes	□ No Data	Source(s)		
Is there any financial assistance (loan charges, s			<u> </u>	<u> </u>				Yes	No
			nent assistance,	etc.) to be paid by any	party on benan or	uie builowei !		162	140
If Yes, report the total dollar amount and describe	the items to i	be paid.							
Note Born and the model of some of the of the	a alalah ada a	d t!	16						
Note: Race and the racial composition of the	neignborhoo	u are not appraisa							111 **
Neighborhood Characteristics		_		lousing Trends		One-Unit		Present Lan	
Location Urban Suburban	Rural	Property Values	Increasing	Stable	Declining	PRICE	AGE	One-Unit	60 %
Built-Up 🔀 Over 75% 🗌 25-75% 🗌	Under 25%	Demand/Supply	Shortage	In Balance	Over Supply	\$ (000)	(yrs)	2-4 Unit	5 %
Growth Rapid Stable	Slow	Marketing Time	Under 3 mtl	hs 3-6 mths	Over 6 mths	290 Lo	w 0	Multi-Family	5 %
Neighborhood Boundaries The subject's	s neighborl	nood is bound	to the north I	by 20th St, east by	y Main St,	3,325 Hig	jh 124	Commercial	30 %
south by I-10 and west by Heights Bl						815 Pre		Other	0 %
-		nood is located	I within the H	leights market are	ea. Most hom			90-100 years	
and are typically sized from 1,500-2,									,
and typicanly elecanism i,eee <u>e</u> ,	200 04	9	<u>ua, 10 00.11</u>	5.46.64 to 26 typic	<u> </u>		7.000.000		
Market Conditions (including support for the above	e conclusions	Accord	ding to local	MLS, there are cu	irrently 82 ac	tiva lietinae	and 278 c	losed sales d	lurina
the past 12 months in the subject's n		•							
homes. *** See Addendum ***	eignborno	Ju. Triese laci	ors mulcate	an absorption rate	5 UI 23.2 Sales	s per monu	ı wıtıı a J.c	month supp	iy Oi
		Aron	5000 -f	Chanc	D = = t = = = = -	_	Viow N	D	
Dimensions See plat map attached.			5200 sf		Rectangula		View N;	Res;	
Specific Zoning Classification None Exists				lone Exists ***See		***			
Zoning Compliance Legal Legal Non									
Is the highest and best use of subject property as	improved (or	as proposed per pl	ans and specific	ations) the present use?	? 🗶	Yes N	o If No, des	cribe	
Utilities Public Other (describe)			blic Other (de	scribe)		ovements - Typ	e		Private
Electricity \(\)		Nater >			Street Aspl			<u> </u>	
Gas 🔀 🗆		Sanitary Sewer 🔀			Alley None	е			
FEMA Special Flood Hazard Area Yes		MA Flood Zone 🗴		FEMA Map # 4820	01C0670M		FEMA Map	Date 06/09/2	014
Are the utilities and off-site improvements typical			Yes 🗌 N						
Are there any adverse site conditions or external	iactors (easen	nents, encroachmer	nts, environmenta	al conditions, land uses,	, etc.)?	Yes	X No	If Yes, describe	
No adverse site conditions or externa	al factors w	ere noted. No	type of testir	ng, screening, nor	review of fed	leral, state	or municip	al documenta	tion
was performed at the time of inspect	-		has typical	utilities and easer	ments. Exact	site measu	rements,		
easements and flood determination s	i <u>on. The</u> s	ubject property						aimensions,	
			ate licensed i		<u>sional l</u> and sui	rveyor.		aimensions,	
General Description			ate licensed i			rveyor. s/condition	Interior		/condition
General Description		verified by a sta Foundation		registered profess	material	s/condition	Interior Floors	materials	
General Description Units ☑ One ☐ One with Accessory Unit	should be v	verified by a state Foundation Slab Craw	vl Space	registered profess Exterior Description	material Pier&Beam	s/condition /Poor		materials Wood/Poor	
General Description Units ☐ One with Accessory Unit # of Stories 1	Should be volume of the concrete of the concre	verified by a state Foundation Slab Crawment Parti	vl Space ial Basement	registered profess Exterior Description Foundation Walls	material Pier&Beam/ Wood/Poor	s/condition /Poor	Floors Walls	materials Wood/Poor Drywall/Woo	
General Description Units ☐ One with Accessory Unit # of Stories 1 Type ☐ Det. ☐ Att. ☐ S-Det./End Unit	Concrete Full Base Basement Are	rerified by a state Foundation Slab Craw ment Parties	vl Space ial Basement O sq.ft.	registered profess Exterior Description Foundation Walls Exterior Walls Roof Surface	Pier&Beam, Wood/Poor Roof/Poor	s/condition /Poor	Floors Walls Trim/Finish	materials Wood/Poor Drywall/Wood None	
General Description Units ☐ One ☐ One with Accessory Unit # of Stories 1 Type ☐ Det. ☐ Att. ☐ S-Det./End Unit ☐ Existing ☐ Proposed ☐ Under Const.	Concrete Concrete Sull Base Basement Are Basement Fin	rerified by a state Foundation Slab Crawment Partical Par	vl Space ial Basement O sq.ft. O %	Exterior Description Foundation Walls Exterior Walls Roof Surface Gutters & Downspouts	material Pier&Beam, Wood/Poor Roof/Poor None	s/condition /Poor	Floors Walls Trim/Finish Bath Floor	materials Wood/Poor Drywall/Wood None Tile/Poor	
General Description Units ☐ One ☐ One with Accessory Unit # of Stories 1 Type ☐ Det. ☐ Att. ☐ S-Det./End Unit ☐ Existing ☐ Proposed ☐ Under Const. Design (Style) Bungalow	Concrete Full Base Basement Are Basement Fin Outside E	rerified by a star Foundation Slab Crawment Particle particle city/Exit Starts Starts Foundation Fo	vl Space ial Basement O sq.ft. O %	Exterior Description Foundation Walls Exterior Walls Roof Surface Gutters & Downspouts Window Type	material Pier&Beam, Wood/Poor Roof/Poor None Wood/Poor	s/condition /Poor	Floors Walls Trim/Finish Bath Floor Bath Wainscot	materials Wood/Poor Drywall/Woo None Tile/Poor	
General Description Units ☐ One ☐ One with Accessory Unit # of Stories 1 Type ☐ Det. ☐ Att. ☐ S-Det./End Unit ☐ Existing ☐ Proposed ☐ Under Const. Design (Style) Bungalow Year Built 1926	Concrete Full Base Basement Are Basement Fin Outside E	rerified by a state Foundation Slab Crawment Particle Basish Entry/Exit State	vi Space ial Basement	registered profess Exterior Description Foundation Walls Exterior Walls Roof Surface Gutters & Downspouts Window Type Storm Sash/Insulated	material Pier&Beam/ Wood/Poor Roof/Poor None Wood/Poor None	s/condition /Poor	Floors Walls Trim/Finish Bath Floor Bath Wainscot Car Storage	materials Wood/Poor Drywall/Woo None Tile/Poor Tile/Poor None	d/Poor
General Description Units One One with Accessory Unit # of Stories 1 Type Det. Att. S-Det./End Unit Existing Proposed Under Const. Design (Style) Bungalow Year Built 1926 Effective Age (Yrs) 98	Concrete Full Base Basement Are Basement Fin Outside E Evidence of Dampnes	Foundation Slab Crav ment Partica ish Entry/Exit S Infestation Settlement	vi Space ial Basement O sq.ft. O % Sump Pump	Exterior Description Foundation Walls Exterior Walls Roof Surface Gutters & Downspouts Window Type Storm Sash/Insulated Screens	material Pier&Beam/ Wood/Poor Roof/Poor None Wood/Poor None None	s/condition /Poor	Floors Walls Frim/Finish Bath Floor Bath Wainscot Car Storage Driveway	materials Wood/Poor Drywall/Wood None Tile/Poor Tile/Poor None # of Cars	d/Poor
General Description Units One One with Accessory Unit # of Stories 1 Type Det. Att. S-Det./End Unit Existing Proposed Under Const. Design (Style) Bungalow Year Built 1926 Effective Age (Yrs) 98 Attic None	Concrete Full Base Basement Are Basement Fin Outside E Evidence of Dampnes Heating	Foundation Slab Craw ment Partica ish Infestation S Settlemen FWA HWBB	vi Space ial Basement O sq.ft. O % Sump Pump nt Radiant	registered profess Exterior Description Foundation Walls Exterior Walls Roof Surface Gutters & Downspouts Window Type Storm Sash/Insulated Screens Amenities	material Pier&Beam, Wood/Poor Roof/Poor None Wood/Poor None None Woodstore	s/condition /Poor	Floors Walls Trim/Finish Bath Floor Bath Wainscot Car Storage Driveway Driveway Surf	materials Wood/Poor Drywall/Wood None Tile/Poor Tile/Poor None # of Cars ace Con	d/Poor 1 crete
General Description Units One One with Accessory Unit # of Stories 1 Type Det. Att. S-Det./End Unit Existing Proposed Under Const. Design (Style) Bungalow Year Built 1926 Effective Age (Yrs) 98 Attic None Drop Stair Stairs	Concrete Full Base Basement Are Basement Fin Outside E Evidence of Dampnes Heating Other	rerified by a state Foundation Slab Craw ment Particle a ish Entry/Exit S Infestation SS Settlement FWA HWBB Fuel C	vi Space lial Basement O sq.ft. O % Sump Pump Int Radiant Gas	registered profess Exterior Description Foundation Walls Exterior Walls Roof Surface Gutters & Downspouts Window Type Storm Sash/Insulated Screens Amenities Fireplace(s) #	material Pier&Beam, Wood/Poor Roof/Poor None Wood/Poor None None Woodstor 1 Fence V	s/condition //Poor	Floors Walls Irim/Finish Bath Floor Bath Wainscot Car Storage Driveway Driveway Surf. Garage	materials Wood/Poor Drywall/Wood None Tile/Poor Tile/Poor None # of Cars ace # of Cars	1 crete 0
General Description Units ☐ One ☐ One with Accessory Unit # of Stories 1 Type ☐ Det. ☐ Att. ☐ S-Det./End Unit ☐ Existing ☐ Proposed ☐ Under Const. Design (Style) ☐ Bungalow Year Built 1926 Effective Age (Yrs) 98 Attic ☐ None ☐ Drop Stair ☐ Stairs ☐ Floor ☐ Scuttle	Concrete Full Base Basement Are Basement Fin Outside E Evidence of Dampnes Heating Other Cooling	rerified by a state Foundation Slab Crawment Particle aish Entry/Exit S Infestation SS Settlement FWA HWBB Fuel C Central Air Condition	vi Space ial Basement 0 sq.ft. 0 % Sump Pump it Radiant Gas tioning	Exterior Description Foundation Walls Exterior Walls Roof Surface Gutters & Downspouts Window Type Storm Sash/Insulated Screens Amenities Patio/Deck Ope	material Pier&Beam Wood/Poor Roof/Poor None Wood/Poor None None Woodstor 1 Fence V n Porch C	s/condition /Poor ve(s) # 0 Vood Cov	Floors Walls Trim/Finish Bath Floor Bath Wainscot Car Storage Driveway Driveway Surf Garage Carport	materials Wood/Poor Drywall/Wood None Tile/Poor Tile/Poor Cars ace # of Cars # of Cars # of Cars	1 crete 0
General Description Units One One with Accessory Unit # of Stories 1 Type Det. Att. S-Det./End Unit Existing Proposed Under Const. Design (Style) Bungalow Year Built 1926 Effective Age (Yrs) 98 Attic None Drop Stair Stairs Floor Scuttle Finished Heated	Concrete Concrete Full Base Basement Are Basement Fin Outside E Evidence of Dampnes Heating Other Cooling Individua	rerified by a star Foundation Slab Crawment Partical Crawment Par	vi Space ial Basement	Exterior Description Foundation Walls Exterior Walls Roof Surface Gutters & Downspouts Window Type Storm Sash/Insulated Screens Amenities Fireplace(s) # Patio/Deck Ope Pool None	material Pier&Beam, Wood/Poor Roof/Poor None Wood/Poor None None Woodstor 1 X Fence V in X Porch C	s/condition /Poor ve(s) # 0 Vood Cov Jone	Floors Walls Irim/Finish Bath Floor Bath Wainscot Car Storage Driveway Driveway Surf. Garage	materials Wood/Poor Drywall/Wood None Tile/Poor Tile/Poor None # of Cars ace # of Cars	1 crete 0
General Description Units One One with Accessory Unit # of Stories 1 Type Det. Att. S-Det./End Unit Existing Proposed Under Const. Design (Style) Bungalow Year Built 1926 Effective Age (Yrs) 98 Attic None Drop Stair Stairs Floor Scuttle Flinished Heated Appliances Refrigerator Range/Oven	Concrete Full Base Basement Are Basement Fin Outside E Evidence of Dampnes Heating Other Cooling	rerified by a star Foundation Slab Crawment Partical Crawment Par	vi Space ial Basement	Exterior Description Foundation Walls Exterior Walls Roof Surface Gutters & Downspouts Window Type Storm Sash/Insulated Screens Amenities Fireplace(s) # Patio/Deck Ope Pool None vave Washer/Dry	material Pier&Beam, Wood/Poor Roof/Poor None Wood/Poor None None Woodstor 1 Fence y Porch Other N Other Other	s/condition /Poor ve(s) # 0 Vood Cov Jone describe)	Floors Walls Trim/Finish Bath Floor Bath Wainscot Car Storage Driveway Driveway Surf Garage Carport Att.	materials Wood/Poor Drywall/Woo None Tile/Poor Tile/Poor Of Cars ace # of Cars # of Cars # of Cars Det.	1 crete 0 0 Built-in
General Description Units One One with Accessory Unit # of Stories 1 Type Det. Att. S-Det./End Unit Existing Proposed Under Const. Design (Style) Bungalow Year Built 1926 Effective Age (Yrs) 98 Attic None Drop Stair Stairs Floor Scuttle Finished Heated	Concrete Concrete Full Base Basement Are Basement Fin Outside E Evidence of Dampnes Heating Other Cooling Individua	rerified by a state Foundation Slab Crawment Particle Baish Infestation SS Settlement FWA HWBB Fuel Countries Central Air Condition State Dispose	vi Space ial Basement	Exterior Description Foundation Walls Exterior Walls Roof Surface Gutters & Downspouts Window Type Storm Sash/Insulated Screens Amenities Fireplace(s) # Patio/Deck Ope Pool None	material Pier&Beam, Wood/Poor Roof/Poor None Wood/Poor None None Woodstor 1 Fence y Porch Other N Other Other	s/condition /Poor ve(s) # 0 Vood Cov Jone describe)	Floors Walls Trim/Finish Bath Floor Bath Wainscot Car Storage Driveway Driveway Surf Garage Carport Att.	materials Wood/Poor Drywall/Wood None Tile/Poor Tile/Poor Cars ace # of Cars # of Cars # of Cars	1 crete 0 0 Built-in
General Description Units One One with Accessory Unit # of Stories 1 Type Det. Att. S-Det./End Unit Existing Proposed Under Const. Design (Style) Bungalow Year Built 1926 Effective Age (Yrs) 98 Attic None Drop Stair Stairs Floor Scuttle Finished Heated Appliances Refrigerator Range/Oven	Concrete Full Base Basement Are Basement Fin Outside E Evidence of Dampnes Heating Other Cooling Individua Rooms	rerified by a state Foundation Slab Crawment Particle Baish Infestation SS Settlement FWA HWBB Fuel Countries Central Air Condition State Dispose	vi Space ial Basement	Exterior Description Foundation Walls Exterior Walls Roof Surface Gutters & Downspouts Window Type Storm Sash/Insulated Screens Amenities Fireplace(s) # Patio/Deck Ope Pool None vave Washer/Dry	material Pier&Beam, Wood/Poor Roof/Poor None Wood/Poor None None Woodstor 1 Fence y Porch Other N Other Other	s/condition /Poor ve(s) # 0 Vood Cov Jone describe)	Floors Walls Trim/Finish Bath Floor Bath Wainscot Car Storage Driveway Driveway Surf Garage Carport Att.	materials Wood/Poor Drywall/Woo None Tile/Poor Tile/Poor Of Cars ace # of Cars # of Cars # of Cars Det.	1 crete 0 0 Built-in
General Description Units One One with Accessory Unit # of Stories 1 Type Det. Att. S-Det./End Unit Existing Proposed Under Const. Design (Style) Bungalow Year Built 1926 Effective Age (Yrs) 98 Attic None Drop Stair Stairs Floor Scuttle Finished Heated Appliances Refrigerator Range/Oven Finished area above grade contains:	Concrete Full Base Basement Are Basement Fin Outside E Evidence of Dampnes Heating Other Cooling Individua Rooms	rerified by a star Foundation Slab Crawment Particle a sish Infestation S Settlement FWA HWBB Fuel C Central Air Condit	vi Space ial Basement	Exterior Description Foundation Walls Exterior Walls Roof Surface Gutters & Downspouts Window Type Storm Sash/Insulated Screens Amenities Fireplace(s) # Patio/Deck Ope Pool None vave Washer/Dry	material Pier&Beam Wood/Poor Roof/Poor None Wood/Poor None None Woodstor Fence V One Other N Other (s/condition /Poor ve(s) # 0 Vood Cov Jone describe)	Floors Walls Trim/Finish Bath Floor Bath Wainscot Car Storage Driveway Driveway Surf Garage Carport Att.	materials Wood/Poor Drywall/Woo None Tile/Poor Tile/Poor Of Cars ace # of Cars # of Cars # of Cars Det.	1 crete 0 0 Built-in
General Description Units One One with Accessory Unit # of Stories 1 Type Det. Att. S-Det./End Unit Existing Proposed Under Const. Design (Style) Bungalow Year Built 1926 Effective Age (Yrs) 98 Attic None Drop Stair Stairs Floor Scuttle Finished Heated Appliances Refrigerator Range/Oven Finished area above grade contains:	Concrete Full Base Basement Are Basement Fin Outside E Evidence of Dampnes Heating Other Cooling Individua Dishwa 4 Rooms , etc.).	rerified by a star Foundation Slab Crawment Particle Part	vi Space ial Basement	Exterior Description Foundation Walls Exterior Walls Roof Surface Gutters & Downspouts Window Type Storm Sash/Insulated Screens Amenities Fireplace(s) # Patio/Deck Ope Pool None vave Washer/Dry 1.0 Bath(s)	material Pier&Beam, Wood/Poor Roof/Poor None Wood/Poor None None Woodstor 1 Fence V in Porch C Other N //er Other (0)	s/condition /Poor ve(s) # 0 Vood Cov Jone describe) 4 Square Fee	Floors Walls Trim/Finish Bath Floor Bath Wainscol Car Storage Driveway Driveway Surf Garage Carport Att.	materials Wood/Poor Drywall/Woo None Tile/Poor Tile/Poor Of Cars ace For Gars ace For Gars Det.	1 crete 0 0 Built-in
General Description Units One One with Accessory Unit # of Stories 1 Type Det. Att. S-Det./End Unit Existing Proposed Under Const. Design (Style) Bungalow Year Built 1926 Effective Age (Yrs) 98 Attic None Drop Stair Stairs Floor Stairs Floor Scuttle Finished Heated Appliances Refrigerator Range/Oven Finished area above grade contains: Additional features (special energy efficient items	Concrete Full Base Basement Are Basement Fin Outside E Evidence of Dampnes Heating Other Cooling Individua Dishwa 4 Rooms , etc.).	rerified by a star Foundation Slab Craw Craw Craw Craw Craw Craw Craw Craw	vi Space ial Basement O sq.ft. O % Sump Pump int Radiant Gas tioning ner ial Microw Bedrooms	Exterior Description Foundation Walls Exterior Walls Roof Surface Gutters & Downspouts Window Type Storm Sash/Insulated Screens Amenities Fireplace(s) # Patio/Deck Ope Pool None Jave Washer/Dry 1.0 Bath(s)	material Pier&Beam, Wood/Poor Roof/Poor None Wood/Poor None None Woodstor 1	s/condition /Poor ve(s) # 0 Vood Cov Jone describe) 4 Square Fee	Floors Walls Trim/Finish Bath Floor Bath Wainscol Car Storage Driveway Driveway Surf Garage Carport Att.	materials Wood/Poor Drywall/Wood None Tile/Poor Tile/Poor Cars Con # of Cars # of Cars # of Cars Det. pears;Upon	1 crete 0 0 Built-in
General Description Units One One with Accessory Unit # of Stories 1 Type Det. Att. S-Det./End Unit Existing Proposed Under Const. Design (Style) Bungalow Year Built 1926 Effective Age (Yrs) 98 Attic None Drop Stair Stairs Floor Scuttle Floor Scuttle Finished Heated Appliances Refrigerator Range/Oven Finished area above grade contains: Additional features (special energy efficient items Describe the condition of the property (including inspection, the subject was found to	Concrete Full Base Basement Are Basement Fin Outside E Evidence of Dampnes Heating Other Cooling Individua A Rooms , etc.).	rerified by a star Foundation Slab Craw Craw Craw Craw Craw Craw Craw Craw	vi Space ial Basement	Exterior Description Foundation Walls Exterior Walls Roof Surface Gutters & Downspouts Window Type Storm Sash/Insulated Screens Amenities Fireplace(s) # Patio/Deck Ope Pool None vave Washer/Dry 1.0 Bath(s) diing, etc.). E. There are multi	material Pier&Beam, Wood/Poor Roof/Poor None Wood/Poor None None Woodstor 1 X Fence V on Other N ver Other (1,06- C6;No upople structural	ye(s) # 0 Vood Cov Jone describe) 4 Square Fee	Floors Walls Trim/Finish Bath Floor Bath Wainscol Car Storage Driveway Driveway Surf Garage Carport Att. prior 15 yes found as w	materials Wood/Poor Drywall/Wood None Tile/Poor Tile/Poor Tole Tile/Poor Tole Cars Acce Tole Cars Tole Car	1 crete 0 0 Built-in
General Description Units One One with Accessory Unit # of Stories 1 Type Det. Att. S-Det./End Unit Existing Proposed Under Const. Design (Style) Bungalow Year Built 1926 Effective Age (Yrs) 98 Attic None Drop Stair Stairs Floor Scuttle Finished Heated Appliances Refrigerator Range/Oven Finished area above grade contains: Additional features (special energy efficient items Describe the condition of the property (including inspection, the subject was found to deficiencies. The roof also needs to least one of the property of t	Concrete Full Base Basement Are Basement Fin Outside E Evidence of Dampnes Heating Individua Dishwa 4 Rooms , etc.).	rerified by a state Foundation Slab Crawment Particle as a sish Infestation Settlement FWA HWBB Fuel Company Fuel Condition State Condition and under Condition and under Condition and under Condition Foundation Settlement Settlement FWA Condition and under Con	vi Space ial Basement	Exterior Description Foundation Walls Exterior Walls Roof Surface Gutters & Downspouts Window Type Storm Sash/Insulated Screens Amenities Fireplace(s) # Patio/Deck Ope Pool None vave Washer/Dry 1.0 Bath(s) diing, etc.). E. There are multi	material Pier&Beam, Wood/Poor Roof/Poor None Wood/Poor None None Woodstor 1 X Fence V on Other N ver Other (1,06- C6;No upople structural	ye(s) # 0 Vood Cov Jone describe) 4 Square Fee	Floors Walls Trim/Finish Bath Floor Bath Wainscol Car Storage Driveway Driveway Surf Garage Carport Att. prior 15 yes found as w	materials Wood/Poor Drywall/Wood None Tile/Poor Tile/Poor Tole Tile/Poor Tole Cars Acce Tole Cars Tole Car	1 crete 0 0 Built-in
General Description Units One One with Accessory Unit # of Stories 1 Type Det. Att. S-Det./End Unit Existing Proposed Under Const. Design (Style) Bungalow Year Built 1926 Effective Age (Yrs) 98 Attic None Drop Stair Stairs Floor Scuttle Floor Scuttle Finished Heated Appliances Refrigerator Range/Oven Finished area above grade contains: Additional features (special energy efficient items Describe the condition of the property (including inspection, the subject was found to	Concrete Full Base Basement Are Basement Fin Outside E Evidence of Dampnes Heating Individua Dishwa 4 Rooms , etc.).	rerified by a state Foundation Slab Crawment Particle as a sish Infestation Settlement FWA HWBB Fuel Company Fuel Condition State Condition and under Condition and under Condition and under Condition Foundation Settlement Settlement FWA Condition and under Con	vi Space ial Basement	Exterior Description Foundation Walls Exterior Walls Roof Surface Gutters & Downspouts Window Type Storm Sash/Insulated Screens Amenities Fireplace(s) # Patio/Deck Ope Pool None vave Washer/Dry 1.0 Bath(s) diing, etc.). E. There are multi	material Pier&Beam, Wood/Poor Roof/Poor None Wood/Poor None None Woodstor 1 X Fence V on Other N ver Other (1,06- C6;No upople structural	ye(s) # 0 Vood Cov Jone describe) 4 Square Fee	Floors Walls Trim/Finish Bath Floor Bath Wainscol Car Storage Driveway Driveway Surf Garage Carport Att. prior 15 yes found as w	materials Wood/Poor Drywall/Wood None Tile/Poor Tile/Poor Tole Tile/Poor Tole Cars Acce Tole Cars Tole Car	d/Poor 1 crete 0 0 Built-in
General Description Units One One with Accessory Unit # of Stories 1 Type Det. Att. S-Det./End Unit Existing Proposed Under Const. Design (Style) Bungalow Year Built 1926 Effective Age (Yrs) 98 Attic None Drop Stair Stairs Floor Scuttle Finished Heated Appliances Refrigerator Range/Oven Finished area above grade contains: Additional features (special energy efficient items Describe the condition of the property (including inspection, the subject was found to deficiencies. The roof also needs to condition, the improvements do not condition, the improvements do not condition.	Concrete Full Base Basement Are Basement Fin Outside E Evidence of Dampnes Heating Individua Dishwa 4 Rooms , etc.).	rerified by a state Foundation Slab Crawment Particle a sish Infestation S Settlement FWA HWBB Fuel Co Central Air Condition Short Dispose A deterioration, reno Condition and to dialong with all relue. See phote	vi Space ial Basement	Exterior Description Foundation Walls Exterior Walls Roof Surface Gutters & Downspouts Window Type Storm Sash/Insulated Screens Amenities Fireplace(s) # Patio/Deck Ope Pool None vave Washer/Dry 1.0 Bath(s)	material Pier&Beam, Wood/Poor Roof/Poor None Wood/Poor None None Woodstor 1 X Fence y on X Porch C Other N //er Other (c) 1,06-	ye(s) # 0 Vood Cov Jone describe) 4 Square Fee	Floors Walls Trim/Finish Bath Floor Bath Wainscot Car Storage Driveway Driveway Surf Carport Att. Att. prior 15 ye found as w walls. Due	materials Wood/Poor Drywall/Woo None Tile/Poor Tile/Poor None # of Cars ace Con # of Cars Det. pears;Upon rell mechanic to the subject	1 crete 0 Built-in rade
General Description Units One One with Accessory Unit # of Stories 1 Type Det. Att. S-Det./End Unit Existing Proposed Under Const. Design (Style) Bungalow Year Built 1926 Effective Age (Yrs) 98 Attic None Drop Stair Stairs Floor Scuttle Finished Heated Appliances Refrigerator Range/Oven Finished area above grade contains: Additional features (special energy efficient items Describe the condition of the property (including inspection, the subject was found to deficiencies. The roof also needs to least one of the property of t	Concrete Full Base Basement Are Basement Fin Outside E Evidence of Dampnes Heating Individua Dishwa 4 Rooms , etc.).	rerified by a state Foundation Slab Crawment Particle a sish Infestation S Settlement FWA HWBB Fuel Co Central Air Condition Short Dispose A deterioration, reno Condition and to dialong with all relue. See phote	vi Space ial Basement	Exterior Description Foundation Walls Exterior Walls Roof Surface Gutters & Downspouts Window Type Storm Sash/Insulated Screens Amenities Fireplace(s) # Patio/Deck Ope Pool None vave Washer/Dry 1.0 Bath(s)	material Pier&Beam, Wood/Poor Roof/Poor None Wood/Poor None None Woodstor 1 X Fence y on X Porch C Other N //er Other (c) 1,06-	ye(s) # 0 Vood Cov Jone describe) 4 Square Fee	Floors Walls Trim/Finish Bath Floor Bath Wainscot Car Storage Driveway Driveway Surf Carport Att. Att. prior 15 ye found as w walls. Due	materials Wood/Poor Drywall/Wood None Tile/Poor Tile/Poor Tole Tile/Poor Tole Cars Acce Tole Cars Tole Car	1 crete 0 Built-in rade
General Description Units One One with Accessory Unit # of Stories 1 Type Det. Att. S-Det./End Unit Existing Proposed Under Const. Design (Style) Bungalow Year Built 1926 Effective Age (Yrs) 98 Attic None Drop Stair Stairs Floor Scuttle Finished Heated Appliances Refrigerator Range/Oven Finished area above grade contains: Additional features (special energy efficient items Describe the condition of the property (including inspection, the subject was found to deficiencies. The roof also needs to condition, the improvements do not condition, the improvements do not condition.	Concrete Full Base Basement Are Basement Fin Outside E Evidence of Dampnes Heating Individua Dishwa 4 Rooms , etc.).	rerified by a state Foundation Slab Crawment Particle a sish Infestation S Settlement FWA HWBB Fuel Co Central Air Condition Short Dispose A deterioration, reno Condition and to dialong with all relue. See phote	vi Space ial Basement	Exterior Description Foundation Walls Exterior Walls Roof Surface Gutters & Downspouts Window Type Storm Sash/Insulated Screens Amenities Fireplace(s) # Patio/Deck Ope Pool None vave Washer/Dry 1.0 Bath(s)	material Pier&Beam, Wood/Poor Roof/Poor None Wood/Poor None None Woodstor 1 X Fence y on X Porch C Other N //er Other (c) 1,06-	ye(s) # 0 Vood Cov Jone describe) 4 Square Fee	Floors Walls Trim/Finish Bath Floor Bath Wainscot Car Storage Driveway Driveway Surf Carport Att. Att. prior 15 ye found as w walls. Due	materials Wood/Poor Drywall/Woo None Tile/Poor Tile/Poor None # of Cars ace Con # of Cars Det. pears;Upon rell mechanic to the subject	1 crete 0 Built-in rade
General Description Units One One with Accessory Unit # of Stories 1 Type Det. Att. S-Det./End Unit Existing Proposed Under Const. Design (Style) Bungalow Year Built 1926 Effective Age (Yrs) 98 Attic None Drop Stair Stairs Floor Scuttle Finished Heated Appliances Refrigerator Range/Oven Finished area above grade contains: Additional features (special energy efficient items Describe the condition of the property (including inspection, the subject was found to deficiencies. The roof also needs to condition, the improvements do not condition, the improvements do not condition.	Concrete Full Base Basement Are Basement Fin Outside E Evidence of Dampnes Heating Individua Dishwa 4 Rooms , etc.).	rerified by a state Foundation Slab Crawment Particle a sish Infestation S Settlement FWA HWBB Fuel Co Central Air Condition Short Dispose A deterioration, reno Condition and to dialong with all relue. See phote	vi Space ial Basement	Exterior Description Foundation Walls Exterior Walls Roof Surface Gutters & Downspouts Window Type Storm Sash/Insulated Screens Amenities Fireplace(s) # Patio/Deck Ope Pool None vave Washer/Dry 1.0 Bath(s)	material Pier&Beam, Wood/Poor Roof/Poor None Wood/Poor None None Woodstor 1 X Fence y on X Porch C Other N //er Other (c) 1,06-	ye(s) # 0 Vood Cov Jone describe) 4 Square Fee	Floors Walls Trim/Finish Bath Floor Bath Wainscot Car Storage Driveway Driveway Surf Carport Att. Att. prior 15 ye found as w walls. Due	materials Wood/Poor Drywall/Woo None Tile/Poor Tile/Poor None # of Cars ace Con # of Cars Det. pears;Upon rell mechanic to the subject	1 crete 0 Built-in rade
General Description Units One One with Accessory Unit # of Stories 1 Type Det. Att. S-Det./End Unit Existing Proposed Under Const. Design (Style) Bungalow Year Built 1926 Effective Age (Yrs) 98 Attic None Drop Stair Stairs Floor Scuttle Finished Heated Appliances Refrigerator Range/Oven Finished area above grade contains: Additional features (special energy efficient items Describe the condition of the property (including inspection, the subject was found to deficiencies. The roof also needs to condition, the improvements do not condition.	Concrete Full Base Basement Are Basement Fin Outside E Evidence of Dampnes Heating Individua Dishwa 4 Rooms , etc.). needed repairs be in poor pe replaced contribute v	rerified by a state Foundation Slab Crawment Particle a sish Infestation S Settlement FWA HWBB Fuel Country Central Air Condity Isher Dispose And Air Condity S, deterioration, rence condition and under alue. See photofficet the livability, s	vi Space ial Basement	Exterior Description Foundation Walls Exterior Walls Roof Surface Gutters & Downspouts Window Type Storm Sash/Insulated Screens Amenities Fireplace(s) # Patio/Deck Ope Pool None vave Washer/Dry 1.0 Bath(s) Indig, etc.). E. There are multiple of the pool suctural integrity of th	material Pier&Beam, Wood/Poor Roof/Poor None Wood/Poor None None Woodstore Fence very Other Ner Other (very Other (very C6;No upcople structural ing, flooring and property?	s/condition /Poor	Floors Walls Frim/Finish Bath Floor Bath Wainscol Car Storage Driveway Driveway Surf Garage Carport Att. t of Gross Liv prior 15 ye found as w walls. Due	materials Wood/Poor Drywall/Woo None Tile/Poor Tile/Poor Tile/Poor Totars ace Con # of Cars ace Con # of Cars ace Det. Ing Area Above Gears; Upon Ing Ing Area Above Gears; Upon Ing	1 crete 0 Built-in rade
General Description Units One One with Accessory Unit # of Stories 1 Type Det. Att. S-Det./End Unit Existing Proposed Under Const. Design (Style) Bungalow Year Built 1926 Effective Age (Yrs) 98 Attic None Drop Stair Stairs Floor Scuttle Finished Heated Appliances Refrigerator Range/Oven Finished area above grade contains: Additional features (special energy efficient items Describe the condition of the property (including inspection, the subject was found to deficiencies. The roof also needs to condition, the improvements do not condition, the improvements do not condition.	Concrete Full Base Basement Are Basement Fin Outside E Evidence of Dampnes Heating Individua Dishwa 4 Rooms , etc.). needed repairs be in poor pe replaced contribute v	rerified by a state Foundation Slab Crawment Particle a sish Infestation S Settlement FWA HWBB Fuel Country Central Air Condity Isher Dispose And Air Condity S, deterioration, rence condition and under alue. See photofficet the livability, s	vi Space ial Basement	Exterior Description Foundation Walls Exterior Walls Roof Surface Gutters & Downspouts Window Type Storm Sash/Insulated Screens Amenities Fireplace(s) # Patio/Deck Ope Pool None vave Washer/Dry 1.0 Bath(s) Indig, etc.). E. There are multiple of the pool suctural integrity of th	material Pier&Beam, Wood/Poor Roof/Poor None Wood/Poor None None Woodstor 1 X Fence y on X Porch C Other N //er Other (c) 1,06-	s/condition /Poor	Floors Walls Trim/Finish Bath Floor Bath Wainscot Car Storage Driveway Driveway Surf Carport Att. Att. prior 15 ye found as w walls. Due	materials Wood/Poor Drywall/Woo None Tile/Poor Tile/Poor Tile/Poor Totars ace Con # of Cars ace Con # of Cars ace Det. Ing Area Above Gears; Upon Ing Ing Area Above Gears; Upon Ing	1 crete 0 Built-in rade
General Description Units One One with Accessory Unit # of Stories 1 Type Det. Att. S-Det./End Unit Existing Proposed Under Const. Design (Style) Bungalow Year Built 1926 Effective Age (Yrs) 98 Attic None Drop Stair Stairs Floor Scuttle Finished Heated Appliances Refrigerator Range/Oven Finished area above grade contains: Additional features (special energy efficient items) Describe the condition of the property (including inspection, the subject was found to deficiencies. The roof also needs to condition, the improvements do not condition, the improvements do not condition.	Concrete Full Base Basement Are Basement Fin Outside E Evidence of Dampnes Heating Individua Dishwa 4 Rooms , etc.). needed repairs be in poor pe replaced contribute v	rerified by a state Foundation Slab Crawment Particle a sish Infestation S Settlement FWA HWBB Fuel Country Central Air Condity Isher Dispose And Air Condity S, deterioration, rence condition and under alue. See photofficet the livability, s	vi Space ial Basement	Exterior Description Foundation Walls Exterior Walls Roof Surface Gutters & Downspouts Window Type Storm Sash/Insulated Screens Amenities Fireplace(s) # Patio/Deck Ope Pool None vave Washer/Dry 1.0 Bath(s) Indig, etc.). E. There are multiple of the pool suctural integrity of th	material Pier&Beam, Wood/Poor Roof/Poor None Wood/Poor None None Woodstore Fence very Other Ner Other (very Other (very C6;No upcople structural ing, flooring and property?	s/condition /Poor	Floors Walls Frim/Finish Bath Floor Bath Wainscol Car Storage Driveway Driveway Surf Garage Carport Att. t of Gross Liv prior 15 ye found as w walls. Due	materials Wood/Poor Drywall/Woo None Tile/Poor Tile/Poor Tile/Poor Totars ace Con # of Cars ace Con # of Cars ace Det. Ing Area Above Gears; Upon Ing Ing Area Above Gears; Upon Ing	1 crete 0 0 Built-in rade

Uniform Residential Appraisal Report

File # 1120 E 14th St

There are 1 comparable properties currently offered for sale in the subject neighborhood ranging in price from \$ 425,000 to \$ 425,000 .							
					price from \$ 418,00		55,000
FEATURE	SUBJECT		BLE SALE # 1	COMPAF	RABLE SALE # 2	COMPARABL	LE SALE # 3
Address 1120 E 14th St		1040 W Cottage	St	1020 E 16th S	St	1236 Columbia S	St
Houston, TX 770	09	Houston, TX 770	009	Houston, TX 7	77009	Houston, TX 770	08
Proximity to Subject		0.29 miles S		0.26 miles NE		0.39 miles SW	
Sale Price	\$		\$ 455,000		\$ 477,000		\$ 520,000
Sale Price/Gross Liv. Area	\$ sq.ft.	\$ 358.27 sq.ft		\$ 507.45 st	q.ft.	\$ 409.13 sq.ft.	
Data Source(s)		HARMLS#94002	2182;DOM 27	HARMLS#903	336231;DOM 1	HARMLS#85649	627;DOM 14
Verification Source(s)		HCAD/Agent/Ex	t Inspection		Ext Inspection	HCAD/Agent/Ext	Inspection
VALUE ADJUSTMENTS	DESCRIPTION	DESCRIPTION	+(-) \$ Adjustment	DESCRIPTION	+(-) \$ Adjustment	DESCRIPTION	+(-) \$ Adjustment
Sales or Financing		ArmLth		ArmLth		ArmLth	
Concessions		Cash;0		Unk;0		Cash;0	
Date of Sale/Time		s07/24;c05/24		s09/23;c09/23	+19,080	s08/23;c07/23	+20,800
Location	N;Res;Historic	N;Res;Historic		N;Res;Historio	C	N;Res;Historic	-26,000
Leasehold/Fee Simple	Fee Simple	Fee Simple		Fee Simple		Fee Simple	
Site	5200 sf	5000 sf	0	5000 sf	0	6600 sf	-56,000
View	N;Res;	N;Res;		N;Res;		N;Res;	
Design (Style)	DT1;Bungalow	DT1;Bungalow		DT1;Bungalov	N	DT1;Bungalow	
Quality of Construction	Q6	Q6		Q6		Q6	
Actual Age	98	94	0	100		104	0
Condition	C6	C6		C5	-47,700		
Above Grade	Total Bdrms. Baths	Total Bdrms. Baths			ths	Total Bdrms. Baths	
Room Count	4 2 1.0	5 3 1.0	0		.0 0		
Gross Living Area	1,064 sq.ft.	1,270 sq.ft	0		q.ft. O	1,-1	0
Basement & Finished	0sf	0sf		0sf		0sf	
Rooms Below Grade							
Functional Utility	Average	Average		Average		Average	
Heating/Cooling	FWA/CentralAC			FWA/Central/		FWA/CentralAC	
Energy Efficient Items	Insul/CeilingFans		3	Insul/CeilingFa		Insul/CeilingFans	
Garage/Carport	1dw	1dw		1gd1dw	0	1dw	
Porch/Patio/Deck	Porch,Patio	Porch,Patio		Porch,Patio		Porch,Patio	
Fireplace	1 Fireplace	1 Fireplace		1 Fireplace		1 Fireplace	
Net Adjustment (Total)			\$ 0	_ + X	- \$ -28.620		\$ -61.200
			-				\$ -61,200
Adjusted Sale Price		Net Adj. 0.0 % Gross Adj. 0.0 %) %	Net Adj. 11.8 %	¢ 450,000
■ of Comparables		IUIUSS AUI. IIII /0					
of Comparables	the cale or transfer histo) % \$ 448,380	Gross Adj. 19.8 %	Ψ 458,800
	the sale or transfer histo		erty and comparable sale		J % \$ 448,380	1 G1055 Auj. 19.8 %	458,800
	the sale or transfer histo				J % \$ 448,380	19.8 %	Ψ 458,800
I ☑ did ☐ did not research		ory of the subject prop	erty and comparable sale	es. If not, explain			438,800
I	not reveal any prior sale	ory of the subject prop	erty and comparable sale	es. If not, explain	ue effective date of this appr		458,800
My research My research Model Mode	not reveal any prior sale , tax records	ory of the subject prop	erty and comparable sale	es. If not, explain	ne effective date of this appi	raisal.	438,800
My research My research Model Model Model Model Model Model Model Model Model Model Model Model Model Model Model Model Model Model Model Model Model Model Model Model Model Model Model Model Model Model Model Model M	not reveal any prior sale , tax records not reveal any prior sale	ory of the subject prop	erty and comparable sale	es. If not, explain		raisal.	458,800
My research did did not research did did did did did did did did did di	not reveal any prior sale , tax records not reveal any prior sale , tax records	es or transfers of the su	erty and comparable sale ubject property for the th omparable sales for the y	es. If not, explain ree years prior to th year prior to the dat	ne effective date of this appoint of sale of the comparable	raisal.	\$ 458,800
My research My research Model Model Model Model Model Model Model Model Model Model Model Model Model Model Model Model Model Model Model Model Model Model Model Model Model Model Model Model Model Model Model Model M	not reveal any prior sale , tax records not reveal any prior sale , tax records and analysis of the prior	es or transfers of the subject properties or transfers of the subject properties or transfers of the corresponding to the subject properties of the subject properties or transfer history.	erty and comparable sale ubject property for the th omparable sales for the y	ree years prior to the year prior to the date	ne effective date of this appoint of sale of the comparable ales (report additional prior	raisal. e sale. sales on page 3).	# 458,800
My research did did did did Data Source(s) Local MLS My research did did did did Data Source(s) Local MLS Report the results of the research did MIS	not reveal any prior sale , tax records not reveal any prior sale , tax records and analysis of the prior	es or transfers of the su	erty and comparable sale ubject property for the the comparable sales for the y y of the subject property	ree years prior to the year prior to the date	ne effective date of this appoint of sale of the comparable	raisal. e sale. sales on page 3).	
My research My research My research Mode and a did did did did did did did did did	not reveal any prior sale , tax records not reveal any prior sale , tax records and analysis of the prior St 06/27/2024	es or transfers of the subject properties or transfers of the subject properties or transfers of the corresponding to the subject properties of the subject properties or transfer history.	erty and comparable sale ubject property for the the comparable sales for the y y of the subject property	ree years prior to the year prior to the date	ne effective date of this appoint of sale of the comparable ales (report additional prior	raisal. e sale. sales on page 3).	
My research My research My research Midd did did Data Source(s) My research did did Data Source(s) Local MLS Report the results of the research ITEM Date of Prior Sale/Transfer	not reveal any prior sale , tax records not reveal any prior sale , tax records and analysis of the prior SL 06/27/2024 \$418,000	es or transfers of the subject propuls or transfers of the subject or transfers of the constant of the constan	erty and comparable sale ubject property for the th omparable sales for the y y of the subject property COMPARABLE SA	ree years prior to the year prior to the date and comparable so	ne effective date of this appr e of sale of the comparable ales (report additional prior COMPARABLE SALE #2	raisal. e sale. sales on page 3). 2 COMPAI	RABLE SALE #3
My research My research My research Midd did did Data Source(s) My research did did Data Source(s) Local MLS Report the results of the research ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer	not reveal any prior sale , tax records not reveal any prior sale , tax records and analysis of the prior St 06/27/2024 \$418,000 HARMIS/CAI	es or transfers of the subject propulation of the subject propulation or transfers of the contract of the cont	erty and comparable sale ubject property for the the comparable sales for the y y of the subject property COMPARABLE SA	ree years prior to the dat and comparable sa ALE #1	ne effective date of this appr e of sale of the comparable ales (report additional prior COMPARABLE SALE #2	raisal. e sale. sales on page 3). COMPAI	RABLE SALE #3 AD/Realist
My research did did not research did did did Data Source(s) Local MLS My research did did did Data Source(s) Local MLS Report the results of the research did ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s)	not reveal any prior sale , tax records not reveal any prior sale , tax records and analysis of the prior St 06/27/2024 \$418,000 HARMIS/CAI 09/25/2024	es or transfers of the subject propulation of the subject propulation of the subject of the subject of the subject of the subject of transfers of the subject of transfer histor JBJECT	erty and comparable sale ubject property for the the comparable sales for the y y of the subject property COMPARABLE SA HARMIS/CAD/Rea 09/25/2024	ree years prior to the dat rand comparable sa ALE #1 alist HA	ne effective date of this appried of sale of the comparable ales (report additional prior COMPARABLE SALE #2	raisal. e sale. sales on page 3). COMPAI HARMIS/C/	RABLE SALE #3 AD/Realist
My research did did not research did did did Data Source(s) Local MLS My research did did did Data Source(s) Local MLS Report the results of the research did Martin did Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer him	not reveal any prior sale , tax records not reveal any prior sale , tax records and analysis of the prior St 06/27/2024 \$418,000 HARmIs/CAI 09/25/2024 story of the subject pro	es or transfers of the subject proposes or transfers of the subject proposes or transfers of the constant of the subject of transfer history and comparable perty and comparable	erty and comparable sale ubject property for the the comparable sales for the y y of the subject property COMPARABLE S. HARMIS/CAD/Rea 09/25/2024 sales The	ree years prior to the year prior to the date and comparable sa ALE #1 allist HA e subject has a	e of sale of the comparable ales (report additional prior COMPARABLE SALE #2 ARMIs/CAD/Realist /25/2024 previous sale noted	raisal. sales on page 3). COMPAI HARMIS/C/ 09/25/2024 per HARMIS#482	RABLE SALE #3 AD/Realist 45106, for
My research did did not research did Data Source(s) Local MLS My research did did did Data Source(s) Local MLS Report the results of the research did ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer hi \$418,000, on 6/27/2024.	not reveal any prior sale , tax records not reveal any prior sale , tax records and analysis of the prior St. 06/27/2024 \$418,000 HARmIs/CAI 09/25/2024 story of the subject pro	ory of the subject proposes or transfers of the subject proposes or transfers of the constant	erty and comparable sale ubject property for the the comparable sales for the y y of the subject property COMPARABLE SA HARMIS/CAD/Rea 09/25/2024 sales The een arms length. T	ree years prior to the year prior to the date and comparable sa ALE #1 allist HA alist HA as subject has a he subject solo	e of sale of the comparable ales (report additional prior COMPARABLE SALE #2 ARMIs/CAD/Realist /25/2024 previous sale noted d for lot value due to	raisal. sales on page 3). COMPAI HARMIS/C/ 09/25/2024 per HARMIS#482- the condition of the	AD/Realist 45106, for the property.
My research did did not research did did did Data Source(s) Local MLS My research did did did Data Source(s) Local MLS Report the results of the research did Martin did Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer him	not reveal any prior sale , tax records not reveal any prior sale , tax records and analysis of the prior 06/27/2024 \$418,000 HARMIS/CAI 09/25/2024 story of the subject pro This transaction ap	ory of the subject proposes or transfers of the subject proposes or transfers of the constant of the subject proposes of the s	bject property for the the property and comparable sales for the subject property COMPARABLE Science of the sales of the subject property COMPARABLE Science of the sales of the subject property COMPARABLE Science of the subject property COMPARABLE Science of the subject of th	ree years prior to the year prior to the date and comparable so ALE #1 alist HA e subject has a The subject soles three years o	e of sale of the comparable ales (report additional prior COMPARABLE SALE #2 ARMIs/CAD/Realist /25/2024 previous sale noted d for lot value due to f the effective date o	raisal. sales on page 3). COMPAI HARMIS/C/ 09/25/2024 per HARMIS#482. the condition of the finis appraisal pe	AD/Realist 45106, for the property. r public
My research My research My research My research Mid did did Data Source(s) My research Mid did Data Source(s) Local MLS Report the results of the research ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer hi \$418,000, on 6/27/2024. There have been no other	not reveal any prior sale , tax records not reveal any prior sale , tax records and analysis of the prior 06/27/2024 \$418,000 HARMIS/CAI 09/25/2024 story of the subject pro This transaction ap	ory of the subject proposes or transfers of the subject proposes or transfers of the constant of the subject proposes of the s	bject property for the the property and comparable sales for the subject property COMPARABLE Science of the sales of the subject property COMPARABLE Science of the sales of the subject property COMPARABLE Science of the subject property COMPARABLE Science of the subject of th	ree years prior to the year prior to the date and comparable so ALE #1 alist HA e subject has a The subject soles three years o	e of sale of the comparable ales (report additional prior COMPARABLE SALE #2 ARMIs/CAD/Realist /25/2024 previous sale noted d for lot value due to f the effective date o	raisal. sales on page 3). COMPAI HARMIS/C/ 09/25/2024 per HARMIS#482. the condition of the finis appraisal pe	AD/Realist 45106, for the property. r public
My research My research My research My research Mid did did Data Source(s) My research Mid did Data Source(s) Local MLS Report the results of the research ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer hi \$418,000, on 6/27/2024. There have been no other	not reveal any prior sale , tax records not reveal any prior sale , tax records and analysis of the prior 06/27/2024 \$418,000 HARMIS/CAI 09/25/2024 story of the subject pro This transaction ap	ory of the subject proposes or transfers of the subject proposes or transfers of the constant of the subject proposes of the s	bject property for the the property and comparable sales for the subject property COMPARABLE Science of the sales of the subject property COMPARABLE Science of the sales of the subject property COMPARABLE Science of the subject property COMPARABLE Science of the subject of th	ree years prior to the year prior to the date and comparable so ALE #1 alist HA e subject has a The subject soles three years o	e of sale of the comparable ales (report additional prior COMPARABLE SALE #2 ARMIs/CAD/Realist /25/2024 previous sale noted d for lot value due to f the effective date o	raisal. sales on page 3). COMPAI HARMIS/C/ 09/25/2024 per HARMIS#482. the condition of the finis appraisal pe	AD/Realist 45106, for the property. r public
My research My research My research My research Mid did did Data Source(s) My research Mid did Data Source(s) Local MLS Report the results of the research ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer hi \$418,000, on 6/27/2024. There have been no other	not reveal any prior sale , tax records not reveal any prior sale , tax records and analysis of the prior 06/27/2024 \$418,000 HARMIs/CAI 09/25/2024 story of the subject pro This transaction application of the subject properties of the subject properti	es or transfers of the subject proposes or transfers of the subject proposes or transfers of the control of the subject proposes of the subject propos	perty and comparable sales subject property for the the comparable sales for the y y of the subject property COMPARABLE So HARMIS/CAD/Rea 09/25/2024 sales The even arms length. T ject in the previous comparable sales	ree years prior to the year prior to the date of and comparable so that the description of the date of and comparable so that the description of the date of the subject has a subject has a subject sole of the subject sole of the subject sole of the subject sole of the description of the descriptio	e of sale of the comparable ales (report additional prior COMPARABLE SALE #2 ARMIs/CAD/Realist /25/2024 previous sale noted d for lot value due to f the effective date o	raisal. sales on page 3). COMPAI HARMIS/C/ 09/25/2024 per HARMIS#482 the condition of the first appraisal per their current sale	AD/Realist 45106, for the property. r public s.
My research did did not research did did Data Source(s) Local MLS My research did did did Data Source(s) Local MLS Report the results of the research did did did Data Source(s) Local MLS Report the results of the research did did did did Data Source(s) Local MLS Report the results of the research did did did did did did did did did di	not reveal any prior sale , tax records not reveal any prior sale , tax records and analysis of the prior 06/27/2024 \$418,000 HARMIs/CAI 09/25/2024 story of the subject pro This transaction application of the subject pro thou sales transaction application the subject pro This transaction the subject pro Thi	ory of the subject proposes or transfers of the subject proposes or transfers of the control of the subject proposes of the su	berty and comparable sales and comparable sales by of the subject property comparable sales for the comparable sales for the comparable sales. HARMIS/CAD/Rea 09/25/2024 sales The even arms length. The even arms length are comparable sales based upon the modern comparable sales.	ree years prior to the year prior to the date of and comparable so the second of the subject has a subject has a subject has a subject sole of the subject sole of the subject sole of the subject has a subject sole of the subject has a subje	e of sale of the comparable ales (report additional prior COMPARABLE SALE #2 ARmls/CAD/Realist /25/2024 previous sale noted d for lot value due to f the effective date o 2 months previous to encing features, incl	raisal. sales on page 3). COMPAI HARMIS/C/ 09/25/2024 per HARMIS#482 the condition of	AD/Realist 45106, for ne property. r public s.
My research My research My research My research My research Mid Mid Mid Mid Mid Mid Mid Mi	not reveal any prior sale , tax records not reveal any prior sale , tax records and analysis of the prior St 06/27/2024 \$418,000 HARmIs/CAI 09/25/2024 story of the subject pro This transaction ap known sales/tran re no known sales proach All com A. They are the n	ory of the subject proposes or transfers of the subject proposes or transfers of the control of the subject proposes of the su	berty and comparable sales and comparable sales by of the subject property comparable sales for the comparable sales for the comparable sales. HARMIS/CAD/Rea 09/25/2024 sales The even arms length. The even arms length are comparable sales based upon the modern comparable sales.	ree years prior to the year prior to the date of and comparable so the second of the subject has a subject has a subject has a subject sole of the subject sole of the subject sole of the subject has a subject sole of the subject has a subje	e of sale of the comparable ales (report additional prior COMPARABLE SALE #2 ARmls/CAD/Realist /25/2024 previous sale noted d for lot value due to f the effective date o 2 months previous to encing features, incl	raisal. sales on page 3). COMPAI HARMIS/C/ 09/25/2024 per HARMIS#482 the condition of	AD/Realist 45106, for ne property. r public s.
My research did did not research did Data Source(s) Local MLS My research did did did Data Source(s) Local MLS Report the results of the research did TEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer hi \$418,000, on 6/27/2024. There have been no other record/Realist. There were Summary of Sales Comparison Aplocation, conditon and GL	not reveal any prior sale , tax records not reveal any prior sale , tax records and analysis of the prior St 06/27/2024 \$418,000 HARmIs/CAI 09/25/2024 story of the subject pro This transaction ap known sales/tran re no known sales proach All com A. They are the n	ory of the subject proposes or transfers of the subject proposes or transfers of the control of the subject proposes of the su	berty and comparable sales and comparable sales by of the subject property comparable sales for the comparable sales for the comparable sales. HARMIS/CAD/Rea 09/25/2024 sales The even arms length. The even arms length are comparable sales based upon the modern comparable sales.	ree years prior to the year prior to the date of and comparable so the second of the subject has a subject has a subject has a subject sole of the subject sole of the subject sole of the subject has a subject sole of the subject has a subje	e of sale of the comparable ales (report additional prior COMPARABLE SALE #2 ARmls/CAD/Realist /25/2024 previous sale noted d for lot value due to f the effective date o 2 months previous to encing features, incl	raisal. sales on page 3). COMPAI HARMIS/C/ 09/25/2024 per HARMIS#482 the condition of	AD/Realist 45106, for ne property. r public s.
My research did did not research did Data Source(s) Local MLS My research did did did Data Source(s) Local MLS Report the results of the research did TEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer hi \$418,000, on 6/27/2024. There have been no other record/Realist. There were Summary of Sales Comparison Aplocation, conditon and GL	not reveal any prior sale , tax records not reveal any prior sale , tax records and analysis of the prior St 06/27/2024 \$418,000 HARmIs/CAI 09/25/2024 story of the subject pro This transaction ap known sales/tran re no known sales proach All com A. They are the n	ory of the subject proposes or transfers of the subject proposes or transfers of the control of the subject proposes of the su	berty and comparable sales and comparable sales by of the subject property comparable sales for the comparable sales for the comparable sales. HARMIS/CAD/Rea 09/25/2024 sales The even arms length. The even arms length are comparable sales based upon the modern comparable sales.	ree years prior to the year prior to the date of and comparable so the second of the subject has a subject has a subject has a subject sole of the subject sole of the subject sole of the subject has a subject sole of the subject has a subje	e of sale of the comparable ales (report additional prior COMPARABLE SALE #2 ARmls/CAD/Realist /25/2024 previous sale noted d for lot value due to f the effective date o 2 months previous to encing features, incl	raisal. sales on page 3). COMPAI HARMIS/C/ 09/25/2024 per HARMIS#482 the condition of	AD/Realist 45106, for ne property. r public s.
My research did did not research did Data Source(s) Local MLS My research did did did Data Source(s) Local MLS Report the results of the research did TEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer hi \$418,000, on 6/27/2024. There have been no other record/Realist. There were Summary of Sales Comparison Aplocation, conditon and GL	not reveal any prior sale , tax records not reveal any prior sale , tax records and analysis of the prior St 06/27/2024 \$418,000 HARmIs/CAI 09/25/2024 story of the subject pro This transaction ap known sales/tran re no known sales proach All com A. They are the n	ory of the subject proposes or transfers of the subject proposes or transfers of the control of the subject proposes of the su	berty and comparable sales and comparable sales by of the subject property comparable sales for the comparable sales for the comparable sales. HARMIS/CAD/Rea 09/25/2024 sales The even arms length. The even arms length are comparable sales based upon the modern comparable sales.	ree years prior to the year prior to the date of and comparable so the second of the subject has a subject has a subject has a subject sole of the subject sole of the subject sole of the subject has a subject sole of the subject has a subje	e of sale of the comparable ales (report additional prior COMPARABLE SALE #2 ARmls/CAD/Realist /25/2024 previous sale noted d for lot value due to f the effective date o 2 months previous to encing features, incl	raisal. sales on page 3). COMPAI HARMIS/C/ 09/25/2024 per HARMIS#482 the condition of	AD/Realist 45106, for ne property. r public s.
My research did did not research did Data Source(s) Local MLS My research did did did Data Source(s) Local MLS Report the results of the research did TEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer his \$418,000, on 6/27/2024. There have been no other record/Realist. There were Summary of Sales Comparison Aplocation, conditon and GL	not reveal any prior sale , tax records not reveal any prior sale , tax records and analysis of the prior St 06/27/2024 \$418,000 HARmIs/CAI 09/25/2024 story of the subject pro This transaction ap known sales/tran re no known sales proach All com A. They are the n	ory of the subject proposes or transfers of the subject proposes or transfers of the control of the subject proposes of the su	berty and comparable sales between the subject property for the the subject property comparable sales for the subject property COMPARABLE Subject property comparable sales arms length. The seen arms length. The seen arms length are comparable sales based upon the metallic sales are sales based upon the metallic sales are sal	ree years prior to the year prior to the date of and comparable so the second of the subject has a subject has a subject has a subject sole of the subject sole of the subject sole of the subject has a subject sole of the subject has a subje	e of sale of the comparable ales (report additional prior COMPARABLE SALE #2 ARMIs/CAD/Realist /25/2024 previous sale noted d for lot value due to f the effective date o 2 months previous to encing features, incl	raisal. sales on page 3). COMPAI HARMIS/C/ 09/25/2024 per HARMIS#482 the condition of	AD/Realist 45106, for ne property. r public s.
My research did did not research did Data Source(s) Local MLS My research did did did Data Source(s) Local MLS Report the results of the research did TEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer his \$418,000, on 6/27/2024. There have been no other record/Realist. There were Summary of Sales Comparison Aplocation, conditon and GL	not reveal any prior sale , tax records not reveal any prior sale , tax records and analysis of the prior St 06/27/2024 \$418,000 HARmIs/CAI 09/25/2024 story of the subject pro This transaction ap known sales/tran re no known sales proach All com A. They are the n	ory of the subject proposes or transfers of the subject proposes or transfers of the control of the subject proposes of the su	berty and comparable sales between the subject property for the the subject property comparable sales for the subject property COMPARABLE Subject property comparable sales arms length. The seen arms length. The seen arms length are comparable sales based upon the metallic sales are sales based upon the metallic sales are sal	ree years prior to the year prior to the date of and comparable so the second of the subject has a subject has a subject has a subject sole of the subject sole of the subject sole of the subject has a subject sole of the subject has a subje	e of sale of the comparable ales (report additional prior COMPARABLE SALE #2 ARMIs/CAD/Realist /25/2024 previous sale noted d for lot value due to f the effective date o 2 months previous to encing features, incl	raisal. sales on page 3). COMPAI HARMIS/C/ 09/25/2024 per HARMIS#482 the condition of	AD/Realist 45106, for ne property. r public s.
My research did did not research did Data Source(s) Local MLS My research did did did Data Source(s) Local MLS Report the results of the research did TEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer hi \$418,000, on 6/27/2024. There have been no other record/Realist. There were Summary of Sales Comparison Aplocation, conditon and GL	not reveal any prior sale , tax records not reveal any prior sale , tax records and analysis of the prior 06/27/2024 \$418,000 HARMIS/CAI 09/25/2024 story of the subject pro This transaction application of the subject pro This transaction of the subject pro This tra	ory of the subject proposes or transfers of the subject proposes or transfers of the control of the subject proposes of the su	berty and comparable sales between the subject property for the the subject property comparable sales for the subject property COMPARABLE Subject property comparable sales arms length. The seen arms length. The seen arms length are comparable sales based upon the metallic sales are sales based upon the metallic sales are sal	ree years prior to the year prior to the date of and comparable so the second of the subject has a subject has a subject has a subject has a subject sole of the subject sole of the subject sole of the subject has a subject sole of the subject has a subje	e of sale of the comparable ales (report additional prior COMPARABLE SALE #2 ARMIs/CAD/Realist /25/2024 previous sale noted d for lot value due to f the effective date o 2 months previous to encing features, incl	raisal. sales on page 3). COMPAI HARMIS/C/ 09/25/2024 per HARMIS#482 the condition of	AD/Realist 45106, for ne property. r public s.
My research My research My research My research My research Mid did did Data Source(s) Local MLS My research ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer hi \$418,000, on 6/27/2024. There have been no other record/Realist. There wer Summary of Sales Comparison Ap location, conditon and GL this time. *** See Adden	not reveal any prior sale , tax records not reveal any prior sale , tax records and analysis of the prior 06/27/2024 \$418,000 HARMIS/CAI 09/25/2024 story of the subject pro This transaction approach All company and the property of the property of the property of the property of the subject pro This transaction approach All company and the proach	ory of the subject proposes or transfers of the subject proposes or transfers of the constant	berty and comparable sales between the subject property for the the subject property comparable sales for the subject property COMPARABLE Subject property comparable sales arms length. The seen arms length. The seen arms length are comparable sales based upon the metallic sales are sales based upon the metallic sales are sal	ree years prior to the year prior to the date of and comparable so the second of the subject has a comparable so three years of found within 12 three years of the subject soles three years of the	e of sale of the comparable e of sale of the comparable ales (report additional prior COMPARABLE SALE #2 ARMIs/CAD/Realist /25/2024 previous sale noted d for lot value due to f the effective date o 2 months previous to encing features, inclesidered to be the bes	raisal. sales on page 3). COMPAI HARMIS/C/ 09/25/2024 per HARMIS#482 the condition of	AD/Realist 45106, for ne property. r public s. quality, es available at
My research did did did Data Source(s) Local MLS My research did did did Data Source(s) Local MLS My research did did did Data Source(s) Local MLS Report the results of the research did did Data Source(s) Local MLS Report the results of the research did did Data Source(s) Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer hit \$418,000, on 6/27/2024. There have been no other record/Realist. There were Summary of Sales Comparison Applocation, conditon and GL this time. *** See Addentificated Value by Sales Comparison Indicated Value by: Sales Comparison Indicated Value Indi	not reveal any prior sale , tax records not reveal any prior sale , tax records and analysis of the prior St	ory of the subject proposes or transfers of the subject proposes or transfers of the control of the subject of	erty and comparable sale ubject property for the the comparable sales for the y y of the subject property COMPARABLE S HARMIS/CAD/Rea 09/25/2024 sales The even arms length. T ect in the previous comparable sales based upon the merties to the subject	ree years prior to the year prior to the date of and comparable so the subject has a subject has a subject has a subject sole at three years of found within 12 most value-influent, and are considered.	e of sale of the comparable ales (report additional prior COMPARABLE SALE #2 ARMIs/CAD/Realist /25/2024 previous sale noted d for lot value due to f the effective date o 2 months previous to encing features, inclusidered to be the bes	raisal. sales on page 3). COMPAI HARMIS/C/ 09/25/2024 per HARMIS#482 the condition of	AD/Realist 45106, for ne property. r public s. i quality, es available at
My research My research My research My research My research Mid did Data Source(s) My research Mid did Data Source(s) Local MLS Report the results of the research ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer hi \$418,000, on 6/27/2024. There have been no other record/Realist. There were Summary of Sales Comparison Ap location, conditon and GL this time. *** See Adden Indicated Value by Sales Comparis Indicated Value by: Sales Comparis Indicated Value by: Sales Comparison Ap The Sales Comparison App	not reveal any prior sale , tax records not reveal any prior sale , tax records and analysis of the prior St	ory of the subject proposes or transfers of the subject proposes or transfers of the control of the subject of	erty and comparable sale ubject property for the the comparable sales for the y y of the subject property COMPARABLE S HARMIS/CAD/Rea 09/25/2024 sales The even arms length. T ect in the previous comparable sales based upon the merties to the subject	ree years prior to the year prior to the date of and comparable so that are alist to the subject has a subject has a subject has a subject sole at three years of found within 12 most value-influct, and are considered as the subject sole at the su	e of sale of the comparable ales (report additional prior COMPARABLE SALE #2 ARMIs/CAD/Realist /25/2024 previous sale noted d for lot value due to f the effective date o 2 months previous to encing features, inclusidered to be the bes sidered to be the bes Income Appres and sellers within the	raisal. sales on page 3). COMPAI HARMIS/C/ 09/25/2024 per HARMIS#482 the condition of	AD/Realist 45106, for ne property. r public s. quality, es available at
My research did did did Data Source(s) Local MLS My research did did did Data Source(s) Local MLS My research did did did Data Source(s) Local MLS Report the results of the research did did Data Source(s) Local MLS Report the results of the research did did Data Source(s) Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer hit \$418,000, on 6/27/2024. There have been no other record/Realist. There were Summary of Sales Comparison Applocation, conditon and GL this time. *** See Addentificated Value by Sales Comparison Indicated Value by: Sales Comparison Indicated Value Indi	not reveal any prior sale , tax records not reveal any prior sale , tax records and analysis of the prior SL 06/27/2024 \$418,000 HARMIS/CAI 09/25/2024 story of the subject pro This transaction ap to known sales/transe no known sales froach All com A. They are the no dum *** on Approach \$ arison Approach \$ arison Approach \$ arison he constitution of the subject pro to known sales/transe no known sales on Approach All com dum ***	by of the subject proposes or transfers of the subject proposes or transfers of the consist of the consist of the consist of the subject of t	cost Approach (if deverages it reflects the ause it comparison Approach (if deverages Comparison Approach	ree years prior to the year prior to the date and comparable sate ALE #1 allist HA al	e of sale of the comparable ales (report additional prior COMPARABLE SALE #3 ARMIS/CAD/Realist /25/2024 previous sale noted d for lot value due to f the effective date o 2 months previous to encing features, inclesidered to be the bes lincome App s and sellers within the equate enough to pro	raisal. sales on page 3). COMPAI HARMIS/C/ 09/25/2024 per HARMIS#482 the condition of	AD/Realist 45106, for ne property. r public s. quality, es available at at Approach was port value. The
My research My research My research My research My research My research Mid	not reveal any prior sale , tax records not reveal any prior sale , tax records and analysis of the prior St	perty and comparable opears to have be opears to have be observed for the substitution of the substitution	cost Approach (if deverage to the subject and its neighbor and specifications of spe	ree years prior to the year prior to the date of and comparable so the subject has a subject has a subject has a subject has a subject sole at three years of found within 12 most value-influent, and are considered by the proach was adorhood are not in the basis of a	le effective date of this apprie of sale of the comparable ales (report additional prior COMPARABLE SALE #3 ARMIS/CAD/Realist /25/2024 previous sale noted d for lot value due to f the effective date o 2 months previous to encing features, inclusidered to be the besidered to be the besidered to be the besidered sellers within the equate enough to propredominantly income hypothetical condition the	raisal. sales on page 3). COMPAI HARMIS/C/ 09/25/2024 per HARMIS#482 the condition of the sale of their current sale of their c	AD/Realist 45106, for ne property. r public s. quality, es available at at Approach was port value. The ies. have been
My research did did not research did Data Source(s) Local MLS My research did did did Data Source(s) Local MLS Report the results of the research did Data Source(s) Local MLS Report the results of the research did Date of Prior Sale/Transfer Date of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer his 418,000, on 6/27/2024. There have been no other record/Realist. There were Summary of Sales Comparison Applocation, conditon and GL this time. *** See Adden Indicated Value by Sales Comparison Applocation of the	not reveal any prior sale, tax records not reveal any prior sale, tax records and analysis of the prior SL 06/27/2024 \$418,000 HARMIS/CAI 09/25/2024 story of the subject pro This transaction ap to known sales/transe no known sales are no known sales are no known sales arison Approach dum *** on Approach \$ arison App	by of the subject proposes or transfers of the subject proposes or transfers of the consist of the consist of the subject present of the subject of the subj	prity and comparable sales are the subject property for the the comparable sales for the subject property COMPARABLE S. HARMIS/CAD/Rea 09/25/2024 Sales The geen arms length. The geen arms length. The geen arms length are the previous comparable sales Cost Approach (if development of the subject and its neighbors and specifications of a hypothetical costs of a hypothetical costs.)	ree years prior to the year prior to the date and comparable sate ALE #1 allist HA al	e of sale of the comparable ales (report additional prior COMPARABLE SALE #2 ARMIs/CAD/Realist /25/2024 previous sale noted d for lot value due to f the effective date o 2 months previous to encing features, inclesidered to be the bes sidered to be the bes Income App as and sellers within the equate enough to pro predominantly income hypothetical condition the repairs or alterations have	raisal. sales on page 3). COMPAI HARMIS/C/ 09/25/2024 per HARMIS#482 the condition of the sale of their current sale of their c	AD/Realist 45106, for ne property. r public s. quality, es available at at Approach was port value. The ies. have been
My research My research My research My research My research My research Mid	not reveal any prior sale, tax records not reveal any prior sale, tax records and analysis of the prior SL 06/27/2024 \$418,000 HARMIS/CAI 09/25/2024 story of the subject pro This transaction ap to known sales/transe no known sales are no known sales are no known sales arison Approach dum *** on Approach \$ arison App	by of the subject proposes or transfers of the subject proposes or transfers of the consist of the consist of the subject present of the subject of the subj	prity and comparable sales are the subject property for the the comparable sales for the subject property COMPARABLE S. HARMIS/CAD/Rea 09/25/2024 Sales The geen arms length. The geen arms length. The geen arms length are the previous comparable sales Cost Approach (if development of the subject and its neighbors and specifications of a hypothetical costs of a hypothetical costs.)	ree years prior to the year prior to the date and comparable sate ALE #1 allist HA al	e of sale of the comparable ales (report additional prior COMPARABLE SALE #2 ARMIs/CAD/Realist /25/2024 previous sale noted d for lot value due to f the effective date o 2 months previous to encing features, inclesidered to be the bes sidered to be the bes Income App as and sellers within the equate enough to pro predominantly income hypothetical condition the repairs or alterations have	raisal. sales on page 3). COMPAI HARMIS/C/ 09/25/2024 per HARMIS#482 the condition of the sale of their current sale of their c	AD/Realist 45106, for ne property. r public s. quality, es available at at Approach was port value. The ies. have been
My research did did not research did Data Source(s) Local MLS My research did did did Data Source(s) Local MLS Report the results of the research did TEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer his 418,000, on 6/27/2024. There have been no other record/Realist. There were summary of Sales Comparison Applocation, condition and GL this time. *** See Adden Indicated Value by Sales Comparison Applocation of the sales Comparison Applocation of the summary of Sales Comparison Applocation of the summary of Sales Comparison Applocation of the sales Comparison Applocation of the subject of the subject of the following required inspection based in subject to the following required inspection based in the subject to the following required inspection based in the subject to the following required inspection based in the subject to the following required inspection based in the subject to the following required inspection based in the subject to the following required inspection based in the subject to the following required inspection based in the subject to the following required inspection based in the subject to the following required inspection based in the subject to the following required inspection based in the subject to the following required inspection based in the subject to the following required inspection based in the subject to the following required inspection based in the subject to the following required inspection based in the subject to the following required inspection based in the subject to the following required inspection based in the subject to the following required inspection based in the subject to the following required inspection based in the subject to the following required inspection based in the subject to the following required in the subject to the following require	not reveal any prior sale , tax records not reveal any prior sale , tax records and analysis of the prior St	by of the subject proposes or transfers of the subject proposes or transfers of the consist of the consist of the subject present of the subject of the subj	prity and comparable sales are the subject property for the the comparable sales for the subject property COMPARABLE S. HARMIS/CAD/Rea 09/25/2024 Sales The geen arms length. The geen arms length. The geen arms length are the previous comparable sales Cost Approach (if development of the subject and its neighbors and specifications of a hypothetical content of the condition or deficie the condition or deficie	ree years prior to the year prior to the date and comparable sate ALE #1 allist HA al	le effective date of this applie of sale of the comparable ales (report additional prior COMPARABLE SALE #3 ARMIS/CAD/Realist /25/2024 previous sale noted d for lot value due to f the effective date o 2 months previous to encing features, inclusidered to be the besidered to be the besidered to be the besidered to propredominantly income hypothetical condition the repairs or alterations have uire alteration or repair:	raisal. sales on page 3). COMPAI HARMIS/C/ 09/25/2024 per HARMIS#482 the condition of the sale of their current sale of their c	AD/Realist 45106, for ne property. r public s. quality, es available at t Approach was port value. The ies. nave been subject to the
My research My research My research My research My research Mid did Data Source(s) My research Mid did Data Source(s) Local MLS Report the results of the research ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer hi \$418,000, on 6/27/2024. There have been no other record/Realist. There were Summary of Sales Comparison Applocation, conditon and GL this time. *** See Adden Indicated Value by Sales Comparison Indicated Value by: Sales Comparis	not reveal any prior sale , tax records not reveal any prior sale , tax records and analysis of the prior St.	perty and comparable opears to have be sefers for the substitution and the Seferal Comparable opears to have be seferal for the substitution and the Seferal Completion per plan alterations on the basiny assumption that the operation and exterior and ex	cost Approach (if developments to the subject and its neighbors and specifications of a hypothetical che condition or deficie	ree years prior to the year prior to the date of and comparable so the subject has a che subject has a che subject solors three years of found within 12 most value-influent, and are considerable or hood are not in the basis of a condition that the ncy does not request to the property, define the property of the property o	le effective date of this apprie of sale of the comparable ales (report additional prior COMPARABLE SALE #2 ARMIs/CAD/Realist 1/25/2024 previous sale noted d for lot value due to f the effective date o 2 months previous to encing features, inclusidered to be the best sidered to be the best sidered to be the best sidered to propredominantly income hypothetical condition the repairs or alterations have uire alteration or repair:	raisal. sales on page 3). COMPAI HARMIS/C/ 09/25/2024 per HARMIS#482 the condition of the sale of their current sale of their c	AD/Realist 45106, for ne property. r public s. quality, es available at t Approach was out value. The ies. nave been subject to the

Freddie Mac Form 70 March 2005

UAD Version 9/2011

Page 2 of 6

Fannie Mae Form 1004 March 2005

USPAP COMPLIANCE & REPORT FORM CLARIFICATION					
1. The source of the definition of "Market Value" used within this report (Page	4, paragraph 6) is found in Section 205 of the FNMA appraisal guide.				
Intended User(s): The Intended User of this appraisal report is the Lender.	Client The Intended Use is to determine market value for the property that				
is the subject of this appraisal to aid in the Lender/Client's decision in making					
purpose of the appraisal, reporting requirements of this appraisal form, and De					
appraiser.					
3. No inspections were done that require an Inspector's license of any kind. T					
in order to assess the subject property's general condition from a marketing po- analysis of the structural and mechanical merits, conditions, and/or possible of					
The appraiser attempted to adhere fully with the requirements set forth in C	Certification Statement 10 on page 5 of this form, and believes the sources				
provided credible information, but strict adherence may not always be possible	· -				
state.					
SCOPE OF WORK DETAIL from summary contained on Page 4.					
1. Complete interior and exterior inspection, which includes measurement of	· · · · · · · · · · · · · · · · · · ·				
"American National Standard for Single Family Residential Buildings, Method total of Gross Living Area often differs from totals published in tax records, ML					
Real Estate sales and appraisal professions in general.	Silles of other sources. This is normal and typical of this market and of the				
Physical inspection of the subject's neighborhood may include taking notice.	e of its general appearance, level of development (curbs, gutters, sidewalks,				
street lights, etc.), general appearance of other single family properties, prese					
present, such as parks, community pools, etc.					
3. Comparable sales and listings are inspected by exterior only and photogra					
possible due to a lack of visibility or the inaccessibility of to a comparable sale	. In these cases, MLS photos may be used however it will be disclosed				
which ones are MIs photos.	ng: Houston MI S. Bryan College Station MI S. TVI S.MI S. Josef county				
Data sources relied on for this appraisal may include one or more of follow Appraisal District sites, and tax data published by REIData, Inc/Stewart Title a					
Data analysis of the Subject's market area includes research of past sales.					
utilized, and the amount of seller concessions. The level of analysis performe					
the named sources with the particular marketing area.					
NOTE: The intended user is listed in the client section of the report. The clien					
a single financial decision on the subject property in the report. Any other use	of this report is unauthorized by the appraiser and may result in legal action.				
COST APPROACH TO VALUE	(not required by Fannie Mae)				
Provide adequate information for the lender/client to replicate the below cost figures and calculatio	is.				
Provide adequate information for the lender/client to replicate the below cost figures and calculatio Support for the opinion of site value (summary of comparable land sales or other methods for esti	nating site value) The subject's estimated site value is based upon				
Provide adequate information for the lender/client to replicate the below cost figures and calculation. Support for the opinion of site value (summary of comparable land sales or other methods for esting recent and similar vacant lot sales and/or sales of lots that may still have in	ns. The subject's estimated site value is based upon mprovements that are to be razed due to condition, within the subject's				
Provide adequate information for the lender/client to replicate the below cost figures and calculatio Support for the opinion of site value (summary of comparable land sales or other methods for esti	ns. The subject's estimated site value is based upon mprovements that are to be razed due to condition, within the subject's				
Provide adequate information for the lender/client to replicate the below cost figures and calculation. Support for the opinion of site value (summary of comparable land sales or other methods for esting recent and similar vacant lot sales and/or sales of lots that may still have in	The subject's estimated site value is based upon mprovements that are to be razed due to condition, within the subject's site value is typical for the area.				
Provide adequate information for the lender/client to replicate the below cost figures and calculation Support for the opinion of site value (summary of comparable land sales or other methods for esting recent and similar vacant lot sales and/or sales of lots that may still have in general market area. Data contained in appraiser's work file. The subject	The subject's estimated site value is based upon mprovements that are to be razed due to condition, within the subject's s site value is typical for the area.				
Provide adequate information for the lender/client to replicate the below cost figures and calculation Support for the opinion of site value (summary of comparable land sales or other methods for esting recent and similar vacant lot sales and/or sales of lots that may still have in general market area. Data contained in appraiser's work file. The subject still matter than the subject of cost data REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Quality rating from cost service Effective date of cost data	The subject's estimated site value is based upon mprovements that are to be razed due to condition, within the subject's site value is typical for the area. OPINION OF SITE VALUE				
Provide adequate information for the lender/client to replicate the below cost figures and calculation Support for the opinion of site value (summary of comparable land sales or other methods for esting recent and similar vacant lot sales and/or sales of lots that may still have in general market area. Data contained in appraiser's work file. The subject ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data	The subject's estimated site value is based upon mprovements that are to be razed due to condition, within the subject's site value is typical for the area. OPINION OF SITE VALUE				
Provide adequate information for the lender/client to replicate the below cost figures and calculation Support for the opinion of site value (summary of comparable land sales or other methods for esting recent and similar vacant lot sales and/or sales of lots that may still have in general market area. Data contained in appraiser's work file. The subject still matter than the subject of cost data REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Quality rating from cost service Effective date of cost data	The subject's estimated site value is based upon mprovements that are to be razed due to condition, within the subject's site value is typical for the area. OPINION OF SITE VALUE				
Provide adequate information for the lender/client to replicate the below cost figures and calculation Support for the opinion of site value (summary of comparable land sales or other methods for esting recent and similar vacant lot sales and/or sales of lots that may still have in general market area. Data contained in appraiser's work file. The subject still matter than the subject of cost data REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Quality rating from cost service Effective date of cost data	The subject's estimated site value is based upon mprovements that are to be razed due to condition, within the subject's site value is typical for the area. OPINION OF SITE VALUE				
Provide adequate information for the lender/client to replicate the below cost figures and calculation Support for the opinion of site value (summary of comparable land sales or other methods for esting recent and similar vacant lot sales and/or sales of lots that may still have in general market area. Data contained in appraiser's work file. The subject still matter than the subject of cost data REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Quality rating from cost service Effective date of cost data	The subject's estimated site value is based upon mprovements that are to be razed due to condition, within the subject's site value is typical for the area. OPINION OF SITE VALUE				
Provide adequate information for the lender/client to replicate the below cost figures and calculation Support for the opinion of site value (summary of comparable land sales or other methods for esting recent and similar vacant lot sales and/or sales of lots that may still have in general market area. Data contained in appraiser's work file. The subject still matter than the subject of cost data REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Quality rating from cost service Effective date of cost data	The subject's estimated site value is based upon mprovements that are to be razed due to condition, within the subject's site value is typical for the area. OPINION OF SITE VALUE				
Provide adequate information for the lender/client to replicate the below cost figures and calculation Support for the opinion of site value (summary of comparable land sales or other methods for esting recent and similar vacant lot sales and/or sales of lots that may still have in general market area. Data contained in appraiser's work file. The subject still matter than the subject of cost data REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Quality rating from cost service Effective date of cost data	The subject's estimated site value is based upon mprovements that are to be razed due to condition, within the subject's set site value is typical for the area. OPINION OF SITE VALUE				
Provide adequate information for the lender/client to replicate the below cost figures and calculation Support for the opinion of site value (summary of comparable land sales or other methods for esting recent and similar vacant lot sales and/or sales of lots that may still have in general market area. Data contained in appraiser's work file. The subject still make in the subject of cost data. ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data. Quality rating from cost service Effective date of cost data. Comments on Cost Approach (gross living area calculations, depreciation, etc.)	Interest of the subject's estimated site value is based upon reprovements that are to be razed due to condition, within the subject's serification is site value is typical for the area. OPINION OF SITE VALUE				
Provide adequate information for the lender/client to replicate the below cost figures and calculation Support for the opinion of site value (summary of comparable land sales or other methods for esting recent and similar vacant lot sales and/or sales of lots that may still have in general market area. Data contained in appraiser's work file. The subject still support the subject of cost data ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Quality rating from cost service Effective date of cost data Comments on Cost Approach (gross living area calculations, depreciation, etc.) Estimated Remaining Economic Life (HUD and VA only) -38 Years	Interest in the subject's estimated site value is based upon improvements that are to be razed due to condition, within the subject's is site value is typical for the area. OPINION OF SITE VALUE				
Provide adequate information for the lender/client to replicate the below cost figures and calculation Support for the opinion of site value (summary of comparable land sales or other methods for esting recent and similar vacant lot sales and/or sales of lots that may still have in general market area. Data contained in appraiser's work file. The subject ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Quality rating from cost service Effective date of cost data Comments on Cost Approach (gross living area calculations, depreciation, etc.) Estimated Remaining Economic Life (HUD and VA only) -38 Years INCOME APPROACH TO VALL	Interest of the subject's estimated site value is based upon reprovements that are to be razed due to condition, within the subject's sestive value is typical for the area. OPINION OF SITE VALUE				
Provide adequate information for the lender/client to replicate the below cost figures and calculation Support for the opinion of site value (summary of comparable land sales or other methods for esting recent and similar vacant lot sales and/or sales of lots that may still have in general market area. Data contained in appraiser's work file. The subject estimated Reproduction or Replacement Cost New Source of cost data Quality rating from cost service Effective date of cost data Comments on Cost Approach (gross living area calculations, depreciation, etc.) Estimated Remaining Economic Life (HUD and VA only) -38 Years INCOME APPROACH TO VALUE Estimated Monthly Market Rent \$ X Gross Rent Multiplier	The subject's estimated site value is based upon mprovements that are to be razed due to condition, within the subject's site value is typical for the area. OPINION OF SITE VALUE				
Provide adequate information for the lender/client to replicate the below cost figures and calculation Support for the opinion of site value (summary of comparable land sales or other methods for esting recent and similar vacant lot sales and/or sales of lots that may still have in general market area. Data contained in appraiser's work file. The subject estimated market area. Data contained in appraiser's work file. The subject estimated market area. Data contained in appraiser's work file. The subject estimated market area. Data contained in appraiser's work file. The subject estimated of cost data Quality rating from cost service endeated effective date of cost data comments on Cost Approach (gross living area calculations, depreciation, etc.) Estimated Remaining Economic Life (HUD and VA only) -38 Years INCOME APPROACH TO VALUE Estimated Monthly Market Rent \$ X Gross Rent Multiplier Summary of Income Approach (including support for market rent and GRM) Proper	The subject's estimated site value is based upon improvements that are to be razed due to condition, within the subject's site value is typical for the area. OPINION OF SITE VALUE				
Provide adequate information for the lender/client to replicate the below cost figures and calculation Support for the opinion of site value (summary of comparable land sales or other methods for esting recent and similar vacant lot sales and/or sales of lots that may still have in general market area. Data contained in appraiser's work file. The subject settling the subject of cost data REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Quality rating from cost service Effective date of cost data Comments on Cost Approach (gross living area calculations, depreciation, etc.) Estimated Remaining Economic Life (HUD and VA only) -38 Years INCOME APPROACH TO VALUE Estimated Monthly Market Rent \$ X Gross Rent Multiplier Summary of Income Approach (including support for market rent and GRM) Proper producing capability, therefore, the Income Approach is not considered new	The subject's estimated site value is based upon improvements that are to be razed due to condition, within the subject's site value is typical for the area. OPINION OF SITE VALUE = \$ 440,000 DWELLING Sq.Ft. @ \$ =\$ Sq.Ft. @ \$ =\$ Garage/Carport Sq.Ft. @ \$ =\$ Total Estimate of Cost-New =\$ Less Physical Functional External Depreciated Cost of Improvements =\$ "As-is" Value of Site Improvements =\$ INDICATED VALUE BY COST APPROACH =\$ E (not required by Fannie Mae) = \$ Indicated Value by Income Approach ties in this market area are generally not purchased for their income cessary to develop a reliable opinion of market value for the subject.				
Provide adequate information for the lender/client to replicate the below cost figures and calculation Support for the opinion of site value (summary of comparable land sales or other methods for esting recent and similar vacant lot sales and/or sales of lots that may still have it general market area. Data contained in appraiser's work file. The subject still provide the subject of cost data. ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Quality rating from cost service Effective date of cost data Comments on Cost Approach (gross living area calculations, depreciation, etc.) Estimated Remaining Economic Life (HUD and VA only) -38 Years INCOME APPROACH TO VALUE Estimated Monthly Market Rent \$ X Gross Rent Multiplier Summary of Income Approach (including support for market rent and GRM) Proper producing capability, therefore, the Income Approach is not considered ne	The subject's estimated site value is based upon improvements that are to be razed due to condition, within the subject's site value is typical for the area. OPINION OF SITE VALUE				
Provide adequate information for the lender/client to replicate the below cost figures and calculation Support for the opinion of site value (summary of comparable land sales or other methods for esting recent and similar vacant lot sales and/or sales of lots that may still have in general market area. Data contained in appraiser's work file. The subject still be subject to the subject of cost data. REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Quality rating from cost service Effective date of cost data Comments on Cost Approach (gross living area calculations, depreciation, etc.) Estimated Remaining Economic Life (HUD and VA only) -38 Years INCOME APPROACH TO VALUE Estimated Monthly Market Rent \$ X Gross Rent Multiplier Summary of Income Approach (including support for market rent and GRM) Proper producing capability, therefore, the Income Approach is not considered ne	Interest to be razed due to condition, within the subject's site value is based upon mprovements that are to be razed due to condition, within the subject's site value is typical for the area. OPINION OF SITE VALUE				
Provide adequate information for the lender/client to replicate the below cost figures and calculation Support for the opinion of site value (summary of comparable land sales or other methods for esting recent and similar vacant lot sales and/or sales of lots that may still have a general market area. Data contained in appraiser's work file. The subject a support of cost data and contained in appraiser's work file. The subject are supported by the subject of cost data. The subject are supported by the subject of cost data and contained in appraiser's work file. The subject are subject and subject of cost data. The subject of cost data are supported by the subject of cost data are subject of cost data. The subject of cost data are subject of cost data are subject of cost data. The subject of cost data are subject of cost data are subject of cost data. The subject of cost data are subject of cost data are subject of cost data. The subject of cost data are subject of cost data are subject of cost data. The subject of cost data are subject of cost data are subject of cost data. The subject of cost data are subject of cost data are subject of cost data. The subject of cost data are	The subject's estimated site value is based upon mprovements that are to be razed due to condition, within the subject's site value is typical for the area. OPINION OF SITE VALUE				
Provide adequate information for the lender/client to replicate the below cost figures and calculation Support for the opinion of site value (summary of comparable land sales or other methods for esting recent and similar vacant lot sales and/or sales of lots that may still have in general market area. Data contained in appraiser's work file. The subject still be subject and sales are contained in appraiser's work file. The subject is subject and sales are contained in appraiser's work file. The subject still be subject in the subject of cost data. The subject is subject is subject in the subject of cost data. The subject is subject in the subject of cost data. The subject is subject in the subject of cost data. The subject is subject in the subject of cost data. The subject is subject in the subject is subject. Estimated Remaining Economic Life (HUD and VA only) -38 Years INCOME APPROACH TO VALUE. Estimated Monthly Market Rent \$ X Gross Rent Multiplier. Summary of Income Approach (including support for market rent and GRM) Proper producing capability, therefore, the Income Approach is not considered nearly producing capability, therefore, the Income Approach is not considered nearly provide the following information for PUDs ONLY if the developer/builder is in control of the HOA at Legal Name of Project Total number of phases Total number of units	Interest to the subject's estimated site value is based upon a mprovements that are to be razed due to condition, within the subject's sestimated site value is based upon a mprovements that are to be razed due to condition, within the subject's sestimated site value is based upon a mprovements that are to be razed due to condition, within the subject's sestimated sestimated to the subject's sestimated sestimated sestimated sestimated. OPINION OF SITE VALUE				
Provide adequate information for the lender/client to replicate the below cost figures and calculation Support for the opinion of site value (summary of comparable land sales or other methods for esting recent and similar vacant lot sales and/or sales of lots that may still have it general market area. Data contained in appraiser's work file. The subject ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Quality rating from cost service Effective date of cost data Comments on Cost Approach (gross living area calculations, depreciation, etc.) Estimated Remaining Economic Life (HUD and VA only) -38 Years INCOME APPROACH TO VALL Estimated Monthly Market Rent \$ X Gross Rent Multiplier Summary of Income Approach (including support for market rent and GRM) Proper producing capability, therefore, the Income Approach is not considered ne PROJECT INFORMATION Is the developer/builder in control of the Homeowners' Association (HOA)? Yes Provide the following information for PUDs ONLY if the developer/builder is in control of the HOA a Legal Name of Project Total number of units rented Total number of units for sale	Interest to the subject's estimated site value is based upon a mprovements that are to be razed due to condition, within the subject's sestimated site value is based upon a mprovements that are to be razed due to condition, within the subject's sestive value is typical for the area. OPINION OF SITE VALUE				
Provide adequate information for the lender/client to replicate the below cost figures and calculation Support for the opinion of site value (summary of comparable land sales or other methods for esting recent and similar vacant lot sales and/or sales of lots that may still have it general market area. Data contained in appraiser's work file. The subject and similar vacant lot sales and/or sales of lots that may still have it general market area. Data contained in appraiser's work file. The subject and stated area. Data contained in appraiser's work file. The subject are contained and contained in appraiser's work file. The subject are contained and contained in appraiser's work file. The subject are contained and contained are contained and containe	Interest to the subject's estimated site value is based upon a mprovements that are to be razed due to condition, within the subject's sestimated site value is based upon a mprovements that are to be razed due to condition, within the subject's sestimated site value is based upon a mprovements that are to be razed due to condition, within the subject's sestimated sestimated to the subject's sestimated sestimated sestimated sestimated. OPINION OF SITE VALUE				
Provide adequate information for the lender/client to replicate the below cost figures and calculation Support for the opinion of site value (summary of comparable land sales or other methods for esting recent and similar vacant lot sales and/or sales of lots that may still have it general market area. Data contained in appraiser's work file. The subject and similar vacant lot sales and/or sales of lots that may still have it general market area. Data contained in appraiser's work file. The subject and state area. Data contained in appraiser's work file. The subject are contained and sales of lots that may still have general market area. Data contained in appraiser's work file. The subject area contained and contained in appraiser's work file. The subject area contained and contained area calculations, depreciation, etc.) Estimated Remaining Economic Life (HUD and VA only)	Interpretation The subject's estimated site value is based upon my provements that are to be razed due to condition, within the subject's is site value is typical for the area. OPINION OF SITE VALUE				
Provide adequate information for the lender/client to replicate the below cost figures and calculation Support for the opinion of site value (summary of comparable land sales or other methods for esting recent and similar vacant lot sales and/or sales of lots that may still have it general market area. Data contained in appraiser's work file. The subject and similar vacant lot sales and/or sales of lots that may still have it general market area. Data contained in appraiser's work file. The subject and state area. Data contained in appraiser's work file. The subject are contained and sales of lots that may still have general market area. Data contained in appraiser's work file. The subject area contained and contained in appraiser's work file. The subject area contained and contained area calculations, depreciation, etc.) Estimated Remaining Economic Life (HUD and VA only)	Interest to the subject's estimated site value is based upon a mprovements that are to be razed due to condition, within the subject's sestimated site value is based upon a mprovements that are to be razed due to condition, within the subject's sestive value is typical for the area. OPINION OF SITE VALUE				
Provide adequate information for the lender/client to replicate the below cost figures and calculation Support for the opinion of site value (summary of comparable land sales or other methods for esting recent and similar vacant lot sales and/or sales of lots that may still have it general market area. Data contained in appraiser's work file. The subject still have it general market area. Data contained in appraiser's work file. The subject still have it general market area. Data contained in appraiser's work file. The subject still have it general market area. Data contained in appraiser's work file. The subject still have it general market area. Data contained in appraiser's work file. The subject still have it general market area. Data contained in appraiser's work file. The subject still have it general market area. Data contained in appraiser's work file. The subject still have it general market area. Data according to the subject still have it general market area. Data according to the subject still have it general market area. Data according to the file subject still have it general market area. Data according to the file subject still have it general market area. Data according to the file subject still have it general market area. Data according to the file subject still have it general market area. Data according to the file subject still have it general market area. Data according to the file subject still have it general market area. Data according to the file subject still have it general market area. Data according to the file subject still have it general market area. Data according to the file subject still have it general market area. Data according to the file subject still have it general market area. Data according to the file subject still have it general market area. Data according to the file subject still have it general market area. Data according to the file subject still have it general market area. Data according to the file subject still have it general market area. Data according t	Indicated Value by Indicated Value by Income Approach ties in this market area are generally not purchased for their income cessary to develop a reliable opinion of market value for tonits sold Data source(s) No If Yes, date of conversion. The subject's estimated site value is based upon mprovements that are to be razed due to condition, within the subject's sate value is based upon mprovements that are to be razed due to condition, within the subject's sate value is based upon mprovements				
Provide adequate information for the lender/client to replicate the below cost figures and calculatio Support for the opinion of site value (summary of comparable land sales or other methods for esti recent and similar vacant lot sales and/or sales of lots that may still have igeneral market area. Data contained in appraiser's work file. The subject ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Quality rating from cost service Effective date of cost data Comments on Cost Approach (gross living area calculations, depreciation, etc.) Estimated Remaining Economic Life (HUD and VA only) -38 Years INCOME APPROACH TO VALUE Estimated Monthly Market Rent \$ X Gross Rent Multiplier Summary of Income Approach (including support for market rent and GRM) Proper producing capability, therefore, the Income Approach is not considered ne PROJECT INFORMATION Is the developer/builder in control of the Homeowners' Association (HOA)? Yes Provide the following information for PUDs ONLY if the developer/builder is in control of the HOA a Legal Name of Project Total number of units rented Total number of units for sale Was the project created by the conversion of existing building(s) into a PUD? Yes Does the project contain any multi-dwelling units? Yes No Data Source Are the units, common elements, and recreation facilities complete? Yes No	Interpretation The subject's estimated site value is based upon my provements that are to be razed due to condition, within the subject's is site value is typical for the area. OPINION OF SITE VALUE				
Provide adequate information for the lender/client to replicate the below cost figures and calculation Support for the opinion of site value (summary of comparable land sales or other methods for esting recent and similar vacant lot sales and/or sales of lots that may still have it general market area. Data contained in appraiser's work file. The subject still have it general market area. Data contained in appraiser's work file. The subject still have it general market area. Data contained in appraiser's work file. The subject still have it general market area. Data contained in appraiser's work file. The subject still have it general market area. Data contained in appraiser's work file. The subject still have it general market area. Data contained in appraiser's work file. The subject still have it general market area. Data contained in appraiser's work file. The subject still have it general market area. Data according to the subject still have it general market area. Data according to the subject still have it general market area. Data according to the file subject still have it general market area. Data according to the file subject still have it general market area. Data according to the file subject still have it general market area. Data according to the file subject still have it general market area. Data according to the file subject still have it general market area. Data according to the file subject still have it general market area. Data according to the file subject still have it general market area. Data according to the file subject still have it general market area. Data according to the file subject still have it general market area. Data according to the file subject still have it general market area. Data according to the file subject still have it general market area. Data according to the file subject still have it general market area. Data according to the file subject still have it general market area. Data according to the file subject still have it general market area. Data according t	Indicated Value by Indicated Value by Income Approach ties in this market area are generally not purchased for their income cessary to develop a reliable opinion of market value for tonits sold Data source(s) No If Yes, date of conversion. The subject's estimated site value is based upon mprovements that are to be razed due to condition, within the subject's sate value is based upon mprovements that are to be razed due to condition, within the subject's sate value is based upon mprovements				

Freddie Mac Form 70 March 2005

UAD Version 9/2011

Page 3 of 6

This report form is designed to report an appraisal of a one-unit property or a one-unit property with an accessory unit; including a unit in a planned unit development (PUD). This report form is not designed to report an appraisal of a manufactured home or a unit in a condominium or cooperative project.

This appraisal report is subject to the following scope of work, intended use, intended user, definition of market value, statement of assumptions and limiting conditions, and certifications. Modifications, additions, or deletions to the intended use, intended user, definition of market value, or assumptions and limiting conditions are not permitted. The appraiser may expand the scope of work to include any additional research or analysis necessary based on the complexity of this appraisal assignment. Modifications or deletions to the certifications are also not permitted. However, additional certifications that do not constitute material alterations to this appraisal report, such as those required by law or those related to the appraiser's continuing education or membership in an appraisal organization, are permitted.

SCOPE OF WORK: The scope of work for this appraisal is defined by the complexity of this appraisal assignment and the reporting requirements of this appraisal report form, including the following definition of market value, statement of assumptions and limiting conditions, and certifications. The appraiser must, at a minimum: (1) perform a complete visual inspection of the interior and exterior areas of the subject property, (2) inspect the neighborhood, (3) inspect each of the comparable sales from at least the street, (4) research, verify, and analyze data from reliable public and/or private sources, and (5) report his or her analysis, opinions, and conclusions in this appraisal report.

INTENDED USE: The intended use of this appraisal report is for the lender/client to evaluate the property that is the subject of this appraisal for a mortgage finance transaction.

INTENDED USER: The intended user of this appraisal report is the lender/client.

DEFINITION OF MARKET VALUE: The most probable price which a property should bring in a competitive and open market under all conditions requisite to a fair sale, the buyer and seller, each acting prudently, knowledgeably and assuming the price is not affected by undue stimulus. Implicit in this definition is the consummation of a sale as of a specified date and the passing of title from seller to buyer under conditions whereby: (1) buyer and seller are typically motivated; (2) both parties are well informed or well advised, and each acting in what he or she considers his or her own best interest; (3) a reasonable time is allowed for exposure in the open market; (4) payment is made in terms of cash in U. S. dollars or in terms of financial arrangements comparable thereto; and (5) the price represents the normal consideration for the property sold unaffected by special or creative financing or sales concessions* granted by anyone associated with the sale.

*Adjustments to the comparables must be made for special or creative financing or sales concessions. No adjustments are necessary for those costs which are normally paid by sellers as a result of tradition or law in a market area; these costs are readily identifiable since the seller pays these costs in virtually all sales transactions. Special or creative financing adjustments can be made to the comparable property by comparisons to financing terms offered by a third party institutional lender that is not already involved in the property or transaction. Any adjustment should not be calculated on a mechanical dollar for dollar cost of the financing or concession but the dollar amount of any adjustment should approximate the market's reaction to the financing or concessions based on the appraiser's judgment.

STATEMENT OF ASSUMPTIONS AND LIMITING CONDITIONS: The appraiser's certification in this report is subject to the following assumptions and limiting conditions:

- 1. The appraiser will not be responsible for matters of a legal nature that affect either the property being appraised or the title to it, except for information that he or she became aware of during the research involved in performing this appraisal. The appraiser assumes that the title is good and marketable and will not render any opinions about the title.
- 2. The appraiser has provided a sketch in this appraisal report to show the approximate dimensions of the improvements. The sketch is included only to assist the reader in visualizing the property and understanding the appraiser's determination of its size
- 3. The appraiser has examined the available flood maps that are provided by the Federal Emergency Management Agency (or other data sources) and has noted in this appraisal report whether any portion of the subject site is located in an identified Special Flood Hazard Area. Because the appraiser is not a surveyor, he or she makes no guarantees, express or implied, regarding this determination.
- 4. The appraiser will not give testimony or appear in court because he or she made an appraisal of the property in question, unless specific arrangements to do so have been made beforehand, or as otherwise required by law.
- 5. The appraiser has noted in this appraisal report any adverse conditions (such as needed repairs, deterioration, the presence of hazardous wastes, toxic substances, etc.) observed during the inspection of the subject property or that he or she became aware of during the research involved in performing the appraisal. Unless otherwise stated in this appraisal report, the appraiser has no knowledge of any hidden or unapparent physical deficiencies or adverse conditions of the property (such as, but not limited to, needed repairs, deterioration, the presence of hazardous wastes, toxic substances, adverse environmental conditions, etc.) that would make the property less valuable, and has assumed that there are no such conditions and makes no guarantees or warranties, express or implied. The appraiser will not be responsible for any such conditions that do exist or for any engineering or testing that might be required to discover whether such conditions exist. Because the appraiser is not an expert in the field of environmental hazards, this appraisal report must not be considered as an environmental assessment of the property.
- 6. The appraiser has based his or her appraisal report and valuation conclusion for an appraisal that is subject to satisfactory completion, repairs, or alterations on the assumption that the completion, repairs, or alterations of the subject property will be performed in a professional manner.

Freddie Mac Form 70 March 2005

APPRAISER'S CERTIFICATION: The Appraiser certifies and agrees that:

- 1. I have, at a minimum, developed and reported this appraisal in accordance with the scope of work requirements stated in this appraisal report.
- 2. I performed a complete visual inspection of the interior and exterior areas of the subject property. I reported the condition of the improvements in factual, specific terms. I identified and reported the physical deficiencies that could affect the livability, soundness, or structural integrity of the property.
- 3. I performed this appraisal in accordance with the requirements of the Uniform Standards of Professional Appraisal Practice that were adopted and promulgated by the Appraisal Standards Board of The Appraisal Foundation and that were in place at the time this appraisal report was prepared.
- 4. I developed my opinion of the market value of the real property that is the subject of this report based on the sales comparison approach to value. I have adequate comparable market data to develop a reliable sales comparison approach for this appraisal assignment. I further certify that I considered the cost and income approaches to value but did not develop them, unless otherwise indicated in this report.
- 5. I researched, verified, analyzed, and reported on any current agreement for sale for the subject property, any offering for sale of the subject property in the twelve months prior to the effective date of this appraisal, and the prior sales of the subject property for a minimum of three years prior to the effective date of this appraisal, unless otherwise indicated in this report.
- 6. I researched, verified, analyzed, and reported on the prior sales of the comparable sales for a minimum of one year prior to the date of sale of the comparable sale, unless otherwise indicated in this report.
- 7. I selected and used comparable sales that are locationally, physically, and functionally the most similar to the subject property.
- 8. I have not used comparable sales that were the result of combining a land sale with the contract purchase price of a home that has been built or will be built on the land.
- 9. I have reported adjustments to the comparable sales that reflect the market's reaction to the differences between the subject property and the comparable sales.
- 10. I verified, from a disinterested source, all information in this report that was provided by parties who have a financial interest in the sale or financing of the subject property.
- 11. I have knowledge and experience in appraising this type of property in this market area.
- 12. I am aware of, and have access to, the necessary and appropriate public and private data sources, such as multiple listing services, tax assessment records, public land records and other such data sources for the area in which the property is located.
- 13. I obtained the information, estimates, and opinions furnished by other parties and expressed in this appraisal report from reliable sources that I believe to be true and correct.
- 14. I have taken into consideration the factors that have an impact on value with respect to the subject neighborhood, subject property, and the proximity of the subject property to adverse influences in the development of my opinion of market value. I have noted in this appraisal report any adverse conditions (such as, but not limited to, needed repairs, deterioration, the presence of hazardous wastes, toxic substances, adverse environmental conditions, etc.) observed during the inspection of the subject property or that I became aware of during the research involved in performing this appraisal. I have considered these adverse conditions in my analysis of the property value, and have reported on the effect of the conditions on the value and marketability of the subject property.
- 15. I have not knowingly withheld any significant information from this appraisal report and, to the best of my knowledge, all statements and information in this appraisal report are true and correct.
- 16. I stated in this appraisal report my own personal, unbiased, and professional analysis, opinions, and conclusions, which are subject only to the assumptions and limiting conditions in this appraisal report.
- 17. I have no present or prospective interest in the property that is the subject of this report, and I have no present or prospective personal interest or bias with respect to the participants in the transaction. I did not base, either partially or completely, my analysis and/or opinion of market value in this appraisal report on the race, color, religion, sex, age, marital status, handicap, familial status, or national origin of either the prospective owners or occupants of the subject property or of the present owners or occupants of the properties in the vicinity of the subject property or on any other basis prohibited by law.
- 18. My employment and/or compensation for performing this appraisal or any future or anticipated appraisals was not conditioned on any agreement or understanding, written or otherwise, that I would report (or present analysis supporting) a predetermined specific value, a predetermined minimum value, a range or direction in value, a value that favors the cause of any party, or the attainment of a specific result or occurrence of a specific subsequent event (such as approval of a pending mortgage loan application).
- 19. I personally prepared all conclusions and opinions about the real estate that were set forth in this appraisal report. If I relied on significant real property appraisal assistance from any individual or individuals in the performance of this appraisal or the preparation of this appraisal report, I have named such individual(s) and disclosed the specific tasks performed in this appraisal report. I certify that any individual so named is qualified to perform the tasks. I have not authorized anyone to make a change to any item in this appraisal report; therefore, any change made to this appraisal is unauthorized and I will take no responsibility for it.
- 20. I identified the lender/client in this appraisal report who is the individual, organization, or agent for the organization that ordered and will receive this appraisal report.

Freddie Mac Form 70 March 2005

- 21. The lender/client may disclose or distribute this appraisal report to: the borrower; another lender at the request of the borrower; the mortgagee or its successors and assigns; mortgage insurers; government sponsored enterprises; other secondary market participants; data collection or reporting services; professional appraisal organizations; any agency, or instrumentality of the United States; and any state, the District of Columbia, or other jurisdictions; without having to obtain the appraiser's or supervisory appraiser's (if applicable) consent. Such consent must be obtained before this appraisal report may be disclosed or distributed to any other party (including, but not limited to, the public through advertising, public relations, news, sales, or other media).
- I am aware that any disclosure or distribution of this appraisal report by me or the lender/client may be subject to certain laws and regulations. Further, I am also subject to the provisions of the Uniform Standards of Professional Appraisal Practice that pertain to disclosure or distribution by me.
- 23. The borrower, another lender at the request of the borrower, the mortgagee or its successors and assigns, mortgage insurers, government sponsored enterprises, and other secondary market participants may rely on this appraisal report as part of any mortgage finance transaction that involves any one or more of these parties.
- 24. If this appraisal report was transmitted as an "electronic record" containing my "electronic signature," as those terms are defined in applicable federal and/or state laws (excluding audio and video recordings), or a facsimile transmission of this appraisal report containing a copy or representation of my signature, the appraisal report shall be as effective, enforceable and valid as if a paper version of this appraisal report were delivered containing my original hand written signature.
- 25. Any intentional or negligent misrepresentation(s) contained in this appraisal report may result in civil liability and/or criminal penalties including, but not limited to, fine or imprisonment or both under the provisions of Title 18, United States Code, Section 1001, et seq., or similar state laws.

SUPERVISORY APPRAISER'S CERTIFICATION: The Supervisory Appraiser certifies and agrees that:

- 1. I directly supervised the appraiser for this appraisal assignment, have read the appraisal report, and agree with the appraiser's analysis, opinions, statements, conclusions, and the appraiser's certification.
- 2. I accept full responsibility for the contents of this appraisal report including, but not limited to, the appraiser's analysis, opinions, statements, conclusions, and the appraiser's certification.
- 3. The appraiser identified in this appraisal report is either a sub-contractor or an employee of the supervisory appraiser (or the appraisal firm), is qualified to perform this appraisal, and is acceptable to perform this appraisal under the applicable state law.
- 4. This appraisal report complies with the Uniform Standards of Professional Appraisal Practice that were adopted and promulgated by the Appraisal Standards Board of The Appraisal Foundation and that were in place at the time this appraisal report was prepared.
- 5. If this appraisal report was transmitted as an "electronic record" containing my "electronic signature," as those terms are defined in applicable federal and/or state laws (excluding audio and video recordings), or a facsimile transmission of this appraisal report containing a copy or representation of my signature, the appraisal report shall be as effective, enforceable and valid as if a paper version of this appraisal report were delivered containing my original hand written signature.

APPRAISER	SUPERVISORY APPRAISER (ONLY IF REQUIRED)				
Signature	Signature				
Name Steven Doyle Eixman	Name				
Company Name Tetra Appraisals	Company Name				
Company Address PO Box 66190	Company Address				
Houston, TX 77266-6190					
Telephone Number (713) 462-6100	Telephone Number				
Email Address seixman@tlstx.com	Email Address				
Date of Signature and Report 09/26/2024	Date of Signature				
Effective Date of Appraisal 09/25/2024	State Certification #				
State Certification #	or State License #				
or State License # 1336802	State				
or Other (describe) State #	Expiration Date of Certification or License				
State TX					
Expiration Date of Certification or License <u>01/31/2025</u>	SUBJECT PROPERTY				
ADDRESS OF PROPERTY APPRAISED	☐ Did not inspect subject property				
1120 E 14th St	Did inspect exterior of subject property from street				
Houston, TX 77009	Date of Inspection				
APPRAISED VALUE OF SUBJECT PROPERTY \$ 455,000	Did inspect interior and exterior of subject property				
LENDER/CLIENT	Date of Inspection				
Name No AMC	COMPARABLE SALES				
Company Name Harpreet Anand					
Company Address	Did not inspect exterior of comparable sales from street				
Engl Address	Did inspect exterior of comparable sales from street				
Email Address	Date of Inspection				

Freddie Mac Form 70 March 2005

Supplemental Addendum

File No. 1120 E 14th S	File	No.	11	20	Ε	14th	St
------------------------	------	-----	----	----	---	------	----

				1120 L 1401 Ot	
Borrower	NA				
Property Address	1120 E 14th St				
City	Houston	County Harris	State TX	Zip Code 77009	
Lender/Client	Harproot Anand				

• URAR : Subject - Data Source(s), Offering Price(s), Date(s)

1120 E 14th Street Cumulative Days On Market (CDOM): 216

Single-Fam	ily			Current List	ing Days On Ma	arket (DOM): 8	36	
MLS# 4824	5106	Single-F	Family					
Agent Harpreet	Office ENERO1	Field Status	Change Info	Change Type	Price \$418,000	Date 06/27/2024	DOM 86	
Harpreet	ENER01	Status	OP->PEND	Pending	\$418,000	06/13/2024	86	
Harpreet	ENERD'I	Status	ACT->OP	Option Pending	\$418,000	06/03/2024	88	
TFlores	PBME01	ListPrice	\$429,500->\$418,000	Price Decrease	\$418,000	05/26/2024	80	
TFlores	PBMEOL	ListPrice	\$434,500->\$429,500	Price Decrease	\$429,500	04/30/2024	54	
TFlores	PBMEOT	Status	OP->ACT	Back On Market	\$434,500	04/12/2024	36	
JoshuaMar	ks EXPD01	Status	ACT->OP	Option Pending	\$434,500	04/08/2024	41	
TFlores	PBME01	ListPrice	\$439,000->\$434,500	Price Decrease	\$434,500	04/01/2024	34	
TFlores	PBME01	ListPrice	\$449,499->\$439,000	Price Decrease	\$439,000	03/09/2024	11	
TFlores	PBME01	Status	->ACT	New Listing	\$449,499	02/27/2024	0	

• URAR : Neighborhood - Description

The subject's market area is considered Urban, defined in this report as confined within or pertaining to the boundaries of an incorporated municipality.

An analysis of the neighborhood's housing trends revealed that older homes in the area are either being completely updated/upgraded or razed for custom new construction homes due to its proximity to Houston's CBD, Medical Center, shopping centers and financial districts. Due to the aforementioned, the subject's land value is a dominant feature for the subject property. The Land/Improvement ratio is consistent with homes in the area due to high land values. This trend is expected to continue. This determination was made based upon analysis of recent land sales.

This property is situated in an area with historic deed restrictions, which means it must adhere to the specific guidelines and limitations established by those restrictions

• URAR : Zoning Classification

The subject is not located within the control of any zoning ordinances. The lack of zoning ordinances is common and typical throughout the unincorporated areas of the county. No negative effect on value or marketability is observed due to the lack of zoning laws.

The lack of zoning laws does not prohibit the subject from being able to be re-built as is if destroyed.

• URAR : Site - Highest and Best Use Analysis

The highest and best use of the subject property is **Single Family Residential**. In considering the highest and best use four tests were used. The four tests considered are as follows: Is the current or proposed use (1) Legally permissible, (2) Physically possible, (3) Financially feasible, (4) Maximally productive. The subject property meets all the above test as is and as if improved.

• URAR : Sales Comparison Analysis - Summary of Sales Comparison Approach

The appraiser comparable search parameters used for finding comparable properties were as follows: Homes from the subject's neighborhood and or within a 1 mile radius, similar in size (within +/- 750 sf of the subject) and similar in condition that have closed within the past 12-24 months.

Comps 3 & 4 have contract dates older than six months, however, these sales are utilized due to the lack of other, more recently closed suitable comparable sales available. These comps received a time adjustment to reflect the increase in sales prices over the past 12 months. The difference was +/-4%.

Adjustments for differences in lot size were made at \$40 per sf per paired sales analysis. Differences of 500 sf or less were not adjusted for as there appears to be no measurable difference.

Comp 2 is adjusted for condition as the improvement still contributes value although it still needs repairs.

Adjustments reflecting differences in GLA, bathroom and bedroom mix were considered, however, no adjustments were made as there appears to be no measurable difference in the market.

Comp 1 received the most weight as it is the most similar to the subject.

Supplemental Addendum

		Supplemental Addendum		File I	No. 1120 E 14th St	
Borrower	NA					
roperty Address	1120 E 14th St					
ity	Houston	County Harris	State	TX	Zip Code 77009	
ender/Client	Harpreet Anand					

Clarification of Assumptions, Limiting Conditions, Certifications and Scope of Work

The following is noted in order to define terms as they are used in the appraisal report. This is not intended to be a modification of the certification, but a clarification, which is required to be in compliance with USPAP.

The URAR appraisal form was used to report the results of my (our) appraisal. The scope of work explanations discussed here and within the body of the report, reference by number and page, the Scope of Work, Assumptions and Limiting Conditions and Certifications as shown on pages 4-6 of the FNMA Form 1004/Freddie Mac Form 70 to further define, clarify and document what the appraiser(s) did and or did not do in order to develop the appraisal and report the value opinion, based on the complexity of this appraisal assignment and or as a result of a supplementary Agreement or Engagement Letter as accepted by the appraiser(s) and client identified within the appraisal report.

If no written specific and or supplemental Scope of Work was agreed upon with the client (prior to accepting the assignment, by formal engagement letter and included in this report) the Scope of Work outlined here and within the report, is considered to be representative of what typical users of appraisal services would require and in general, what appraisers would provide as reasonable, acceptable and sufficient for the stated intended user's needs.

SCOPE OF WORK (Pg 4 & Pg 5, Cert. 2): Item (1) - it should be noted that a visual inspection of only the readily accessible areas of the property was conducted, viewing only those components of the property which were clearly visible from the ground or floor level. No tests we made of the mechanical, plumbing and electrical systems as such tests are not within the standard guidelines of FNMA or FHLMC. Comments on the condition of the foundation, roof, exterior, interior, floors, mechanical, plumbing, electrical, insulation and all other matters relating to the construction of the subject property is based on a casual observation only and which may have been limited by the placement of personal property, furnishings, etc. so as to preclude observation of the items blocked by same. Unless required in the assignment there was not observation of the attic, crawl space or other areas that would not be visible by the typical visitor to the home and or components that are hidden within walls.

Although the report may cite a general rating of the adequacy and or condition (based on observation only) it should be clearly understood that these statements are a general guide for comparison purposes (as part of the valuation process) and are not a detailed report on the physical and or operational condition of these items. While others may choose to rely on the report, they should not rely on it to disclose condition and defects. Such knowledge goes beyond the scope of this appraisal and as such, comments on observed conditions given in this report should not be taken as a guarantee that a problem does not exist.

Complete Visual Inspection includes:

List the amenities

View readily observable exterior areas

View readily observable interior areas

Note quality of materials and workmanship

Measure the exterior of the improvements

Observe the floor plan and room lavout

Assess the functional utility of the property Note the subject's conformity to the market area

Note style / design

Observe the general condition of the improvements

Observe a representative sampling of closets, windows, electrical switches, and doors

Photograph exterior and view site around the improvements

Complete Visual Inspection Does Not include:

Testing or activating mechanical systems

Activating appliances

Observation of crawl and attic areas

Observation of areas not readily accessible

Building Code compliance issues

Moving furniture or personal property

Mold Assessment

Removing (or moving) floor coverings

Testing or inspection of the well and septic

Reporting personal property

Roof Condition report beyond an observation from ground level

Radon Assessment

Item (2,3,4 & 5) where it states "inspect the neighborhood" the observation was limited to driving through the area and a representative number of streets, reviewing maps and other appropriate data including observing the comparables from the street, to determine the general factors that may or may not influence the value of the subject property and research to the extent further defined in the sections below.

ANSI Information

3. CALCULATION OF SQUARE FOOTAGE

To claim adherence to this standard, the following methods of measurement and calculation must be employed when quantifying square footage in single-family houses. When using English measurement units, the house is measured to the nearest inch or tenth of a foot; the final square footage is reported to the nearest whole square foot. When using Metric or Standard International (SI) measurement units, the house is measured to the nearest 0.01 meter; the final floor area is reported to the nearest 0.1 square meter.

3.1 Calculation Methods

Calculation of square footage made by using exterior dimensions but without an inspection of the interior spaces is allowed but must be stated as such when reporting the result of the calculation. Calculation of square footage for a proposed house made by using plans must be stated as such when reporting the result of the calculation.

Circumstances can exist when direct measurement of a structure is not possible. Access to the interior may not be available and the nature of the terrain, structure, or other obstacles may preclude direct physical measurement of the exterior in the time available. Building dimensions developed through some means other than direct measurement or plans can be susceptible to inaccuracy, as is the calculated area. Calculation of square footage developed under such circumstances must be identified as such when reporting the result of the calculation

3.2 Detached Single-Family Finished Square Footage For detached single-family houses, the finished square footage of each level is the sum of finished areas on that level measured at floor level to the exterior finished surface of the outside walls.

3.2 Attached Single-Family Finished Square Footage For attached single-family houses, the finished square footage of each level is the sum of the finished areas on that level measured at floor level to the exterior finished surface of the outside wall or from the centerlines between houses, where appropriate.

3.3 Finished Areas Adjacent to Unfinished Areas

Where finished and unfinished areas are adjacent on the same level, the finished square footage is calculated by measuring to the exterior edge or unfinished surface of any interior partition between the areas.

3.4 Openings to the Floor Below

Openings to the floor below cannot be included in the square footage calculation. However, the area of both stair treads and landings proceeding to the floor below is included in the finished area of the floor from which the stairs descend, not to exceed the area of the opening in the floor.

3.5 Above- and Below-Grade Finished Areas

The above-grade finished square footage of a house is the sum of finished areas on levels that are entirely above grade. The below-grade finished square footage of a house is the sum of finished areas on levels that are wholly or partly below grade.

3.6 Ceiling Height Requirements

To be included in finished square footage calculations, finished areas must have a ceiling height of at least 7 ft. (2.13 m) except under beams, ducts, and other obstructions where the height may be 6 ft. 4 in. (1.93 m); under stairs where there is no specified height requirement; or where the ceiling is sloped. If a room's ceiling is sloped, at least one-half of the finished square footage in that room must have a vertical ceiling height of at least 7 ft. (2.13 m); no portion of the finished area that has a height of less than 5 ft. (1.52 m) may be included in finished square footage.

3.7 Finished Areas Connected to the House

Finished areas that are connected to the main body of the house by other finished areas such as hallways or stairways are included in the finished square footage of the floor that is at the same level. Finished areas that are not connected to the house in such a manner cannot be included in the finished square footage of any level.

3.8 Garages, Unfinished Areas, and Protrusions

Garages and unfinished areas cannot be included in the calculation of finished square footage. Chimneys, windows, and other finished areas that protrude beyond the exterior finished surface of the outside walls and do not have a floor on the same level cannot be included in the calculation of square footage.

ANSI Information

4. STATEMENT OF FINISHED SQUARE FOOTAGE

Failure to provide the declarations listed belowwhere applicable-voids any claim of adherence to this standard.

4.1 Rounding

The finished square footage of a house is to be reported to the nearest whole square foot for above-grade finished square footage and for below-grade finished square footage. When using SI units, floor area is reported to the nearest 0.1 square meter.

4.2 Reporting of Above- and Below-Grade Areas No statement of a house's finished square footage can be made without the clear and separate distinction of above-grade areas and below-grade areas.

4.3 Areas Not Considered Finished Square Footage
Finished areas that do not meet the criteria of
calculated square footage such as those areasare
not connected to the house, unfinished areas, and
other areas that do not fulfill the requirements of
finished square footage prescribed above cannot be
included in the Statement of Finished Square
Footage but may be listed separately-if calculated by
the methods described in this standard. Any
calculation and statement of unfinished square
footage must distinguish between above-grade areas
and below-grade areas.

4.4 Interior Spaces Not Inspected Method

If the calculation of finished square footage is made without an inspection of interior spaces to confirm finished areas, unfinished areas, or openings in the floor, the Statement of Finished Square Footage must include a declaration similar to the following:

DECLARATION 1

"Finished square footage calculations for this house were made based on measured dimensions only and may include unfinished areas, openings in floors not associated with stairs, or openings in floors exceeding the area of associated stairs."

4.5 Plans-Based Method

If the calculation of finished square footage is made from the plans of a proposed house, the Statement of Finished Square Footage must include a declaration similar to the following:

DECLARATION 2

"Finished square footage calculations for this house were made based on plan dimensions only and may vary from the finished square footage of the house as built."

4.6 Other Methods

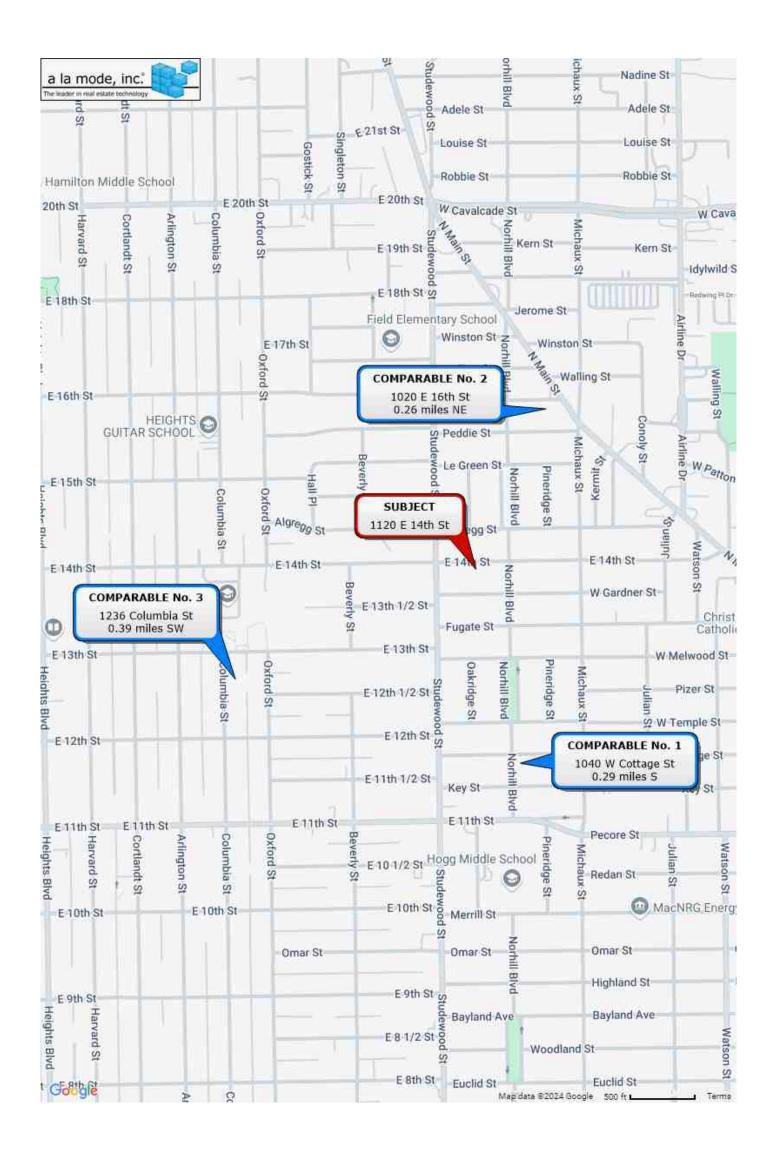
Circumstances can exist when direct measurement of a structure is not possible. Access to the interior may not be available and the nature of the terrain, structure, or other obstacles may preclude direct physical measurement of the exterior in the time available. Building dimensions developed through some means other than direct measurement or plans can be susceptible to inaccuracy, as is the calculated area. Calculations developed under such circumstance must include a declaration similar to the following:

DECLARATION 3

"Finished square footage calculations for this house were made based on estimated dimensions only and may include unfinished areas, or openings in floors not associated with stairs, or openings in floors exceeding the area of associated stairs."

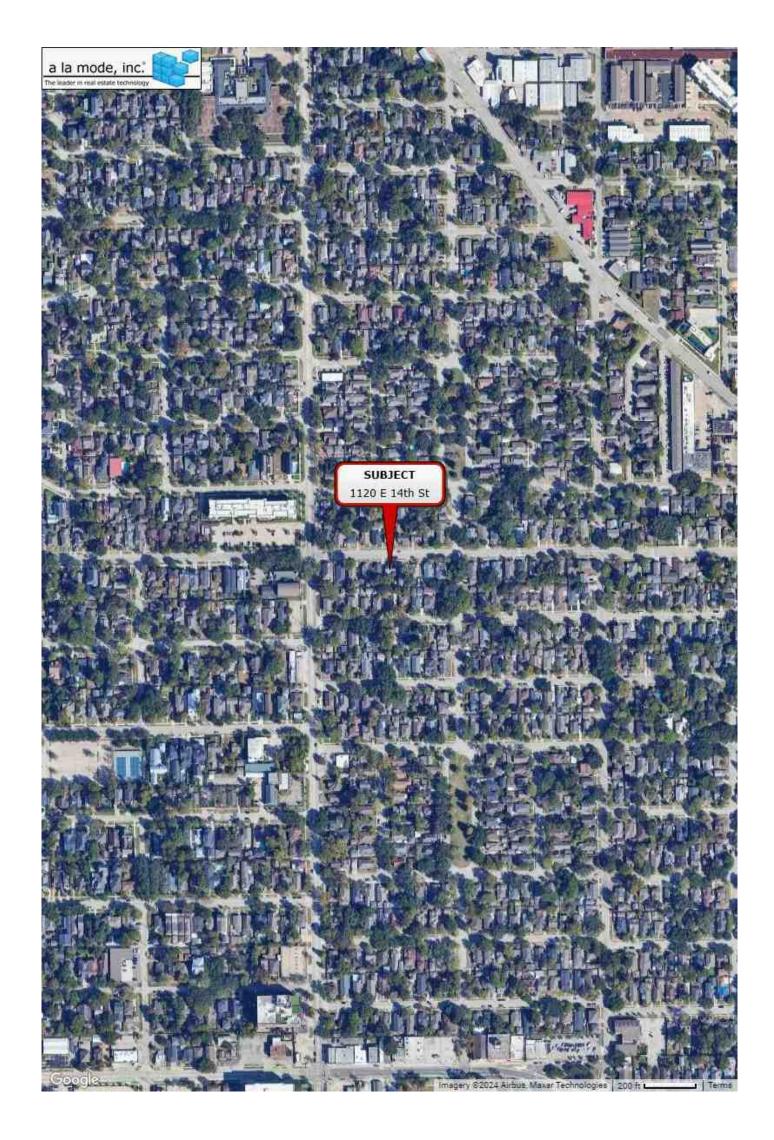
Comparable Sales Map

Borrower	NA							
Property Address	1120 E 14th St							
City	Houston	County	/ Harris	State	TX:	Zip Code	77009	
Lender/Client	Harpreet Anand							



Aerial Map

Borrower	NA					
Property Address	1120 E 14th St					
City	Houston	County _F	Harris	X Zip Code	77009	
Lender/Client	Harpreet Anand					

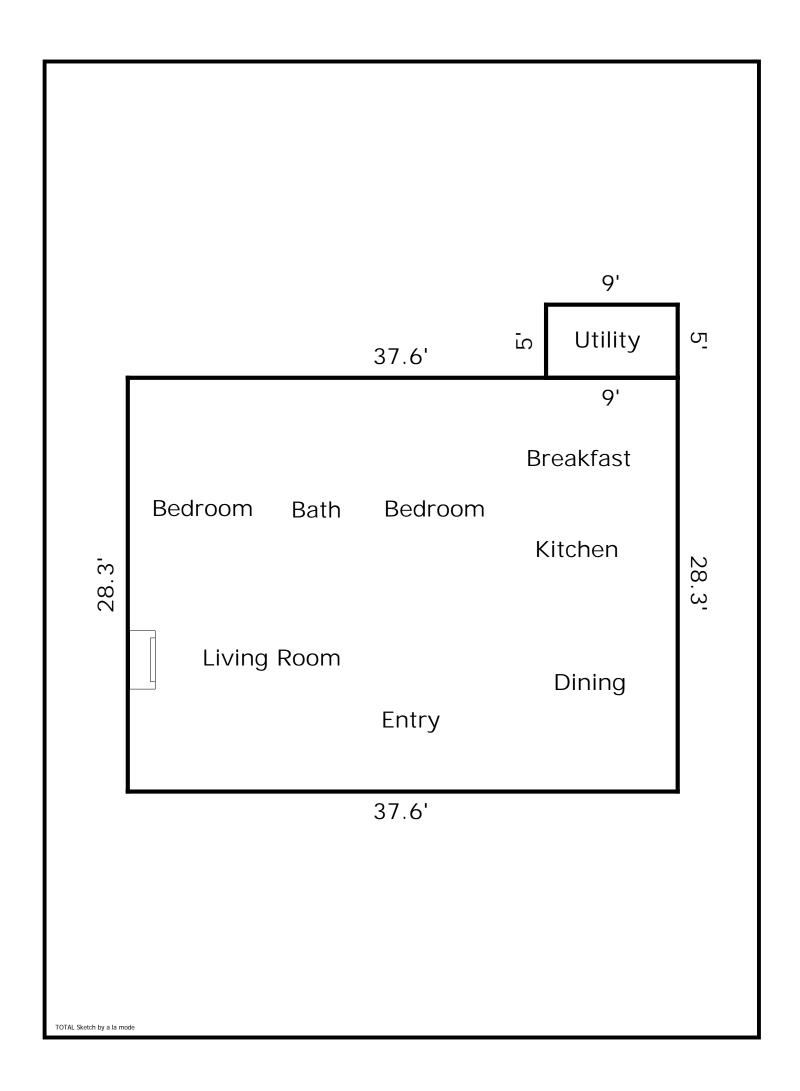


Plat Map



Building Sketch (Page - 1)

Borrower	NA					
Property Address	1120 E 14th St					
City	Houston	County _F	Harris	X Zip Code	77009	
Lender/Client	Harpreet Anand					



Building Sketch (Page - 2)

Borrower	NA							
Property Address	1120 E 14th St							
City	Houston	Count	y Harris	State	TX	Zip Code	77009	
Lender/Client	Harpreet Anand							

	Area Calculations Summary		
ving Area	10/4 00 C~ E	Calculation Details	20 2 27 / 40/4
st Floor	1064.08 Sq ft		$28.3 \times 37.6 = 1064.0$
otal Living Area (Rounded): on-living Area	1064 Sq ft		
ility	45 Sq ft		9 × 5 =

Subject Photo Page

Borrower	NA						
Property Address	1120 E 14th St						
City	Houston	County Harris	State	TX	Zip Code	77009	
Lender/Client	Harnreet Anand						



Subject Front

1120 E 14th St

Sales Price

Gross Living Area 1,064 Total Rooms Total Bedrooms Total Bathrooms 1.0

Location

N;Res;Historic N;Res; View 5200 sf Site Quality Q6 Age 98



Subject Rear



Subject Street

Photograph Addendum

Borrower	NA			
Property Address	1120 E 14th St			
City	Houston	County Harris	State TX	Zip Code 77009
Lender/Client	Harpreet Anand			





Side Side





Interior Fireplace Damaged





Interior Interior

Photograph Addendum

Borrower	NA							
Property Address	1120 E 14th St							
City	Houston	Count	y Harris	Stat	e TX	Zip Code	77009	
Lender/Client	Harpreet Anand							





Interior Interior





Roof/Ceiling Damage

Foundation Issues





Exterior Damage

Exterior Damage

Comparable Photo Page

Borrower	NA					
Property Address	1120 E 14th St					·
City	Houston	County Ha	arris State	TX	Zip Code	77009
Lender/Client	Harpreet Anand					



Comparable 1

1040 W Cottage St

Prox. to Subject 0.29 miles S
Sales Price 455,000
Gross Living Area 1,270
Total Rooms 5
Total Bedrooms 3
Total Bathrooms 1.0

Location N;Res;Historic

 View
 N;Res;

 Site
 5000 sf

 Quality
 Q6

 Age
 94



Comparable 2

1020 E 16th St

Prox. to Subject 0.26 miles NE
Sales Price 477,000
Gross Living Area 940
Total Rooms 5
Total Bedrooms 3
Total Bathrooms 2.0

 Location
 N;Res;Historic

 View
 N;Res;

 Site
 5000 sf

 Quality
 Q6

 Age
 100



Comparable 3

1236 Columbia St

Prox. to Subject 0.39 miles SW Sales Price 520,000 Gross Living Area 1,271 Total Rooms 4 Total Bedrooms 2 Total Bathrooms 1.0

Location N;Res;Historic

 View
 N;Res;

 Site
 6600 sf

 Quality
 Q6

 Age
 104

UNIFORM APPRAISAL DATASET (UAD) DEFINITIONS ADDENDUM

(Source: Fannie Mae UAD Appendix D: UAD Field-Specific Standardization Requirements)

Condition Ratings and Definitions

C1

The improvements have been recently constructed and have not been previously occupied. The entire structure and all components are new and the dwelling features no physical depreciation.

Note: Newly constructed improvements that feature recycled or previously used materials and/or components can be considered new dwellings provided that the dwelling is placed on a 100 percent new foundation and the recycled materials and the recycled components have been rehabilitated/remanufactured into like-new condition. Improvements that have not been previously occupied are not considered "new" if they have any significant physical depreciation (that is, newly constructed dwellings that have been vacant for an extended period of time without adequate maintenance or upkeep).

C2

The improvements feature no deferred maintenance, little or no physical depreciation, and require no repairs. Virtually all building components are new or have been recently repaired, refinished, or rehabilitated. All outdated components and finishes have been updated and/or replaced with components that meet current standards. Dwellings in this category are either almost new or have been recently completely renovated and are similar in condition to new construction.

Note: The improvements represent a relatively new property that is well maintained with no deferred maintenance and little or no physical depreciation, or an older property that has been recently completely renovated.

C3

The improvements are well maintained and feature limited physical depreciation due to normal wear and tear. Some components, but not every major building component, may be updated or recently rehabilitated. The structure has been well maintained.

Note: The improvement is in its first-cycle of replacing short-lived building components (appliances, floor coverings, HVAC, etc.) and is being well maintained. Its estimated effective age is less than its actual age. It also may reflect a property in which the majority of short-lived building components have been replaced but not to the level of a complete renovation.

C4

The improvements feature some minor deferred maintenance and physical deterioration due to normal wear and tear. The dwelling has been adequately maintained and requires only minimal repairs to building components/mechanical systems and cosmetic repairs. All major building components have been adequately maintained and are functionally adequate.

Note: The estimated effective age may be close to or equal to its actual age. It reflects a property in which some of the short-lived building components have been replaced, and some short-lived building components are at or near the end of their physical life expectancy; however, they still function adequately. Most minor repairs have been addressed on an ongoing basis resulting in an adequately maintained property.

C5

The improvements feature obvious deferred maintenance and are in need of some significant repairs. Some building components need repairs, rehabilitation, or updating. The functional utility and overall livability is somewhat diminished due to condition, but the dwelling remains useable and functional as a residence.

Note: Some significant repairs are needed to the improvements due to the lack of adequate maintenance. It reflects a property in which many of its short-lived building components are at the end of or have exceeded their physical life expectancy but remain functional.

C6

The improvements have substantial damage or deferred maintenance with deficiencies or defects that are severe enough to affect the safety, soundness, or structural integrity of the improvements. The improvements are in need of substantial repairs and rehabilitation, including many or most major components.

Note: Substantial repairs are needed to the improvements due to the lack of adequate maintenance or property damage. It reflects a property with conditions severe enough to affect the safety, soundness, or structural integrity of the improvements.

Quality Ratings and Definitions

Q1

Dwellings with this quality rating are usually unique structures that are individually designed by an architect for a specified user. Such residences typically are constructed from detailed architectural plans and specifications and feature an exceptionally high level of workmanship and exceptionally high-grade materials throughout the interior and exterior of the structure. The design features exceptionally high-quality exterior refinements and ornamentation, and exceptionally high-quality interior refinements. The workmanship, materials, and finishes throughout the dwelling are of exceptionally high quality.

Q2

Dwellings with this quality rating are often custom designed for construction on an individual property owner's site. However, dwellings in this quality grade are also found in high-quality tract developments featuring residence constructed from individual plans or from highly modified or upgraded plans. The design features detailed, high quality exterior ornamentation, high-quality interior refinements, and detail. The workmanship, materials, and finishes throughout the dwelling are generally of high or very high quality.

UNIFORM APPRAISAL DATASET (UAD) DEFINITIONS ADDENDUM

(Source: Fannie Mae UAD Appendix D: UAD Field-Specific Standardization Requirements)

Quality Ratings and Definitions (continued)

Q3

Dwellings with this quality rating are residences of higher quality built from individual or readily available designer plans in above-standard residential tract developments or on an individual property owner's site. The design includes significant exterior ornamentation and interiors that are well finished. The workmanship exceeds acceptable standards and many materials and finishes throughout the dwelling have been upgraded from "stock" standards.

Ω4

Dwellings with this quality rating meet or exceed the requirements of applicable building codes. Standard or modified standard building plans are utilized and the design includes adequate fenestration and some exterior ornamentation and interior refinements. Materials, workmanship, finish, and equipment are of stock or builder grade and may feature some upgrades.

Q5

Dwellings with this quality rating feature economy of construction and basic functionality as main considerations. Such dwellings feature a plain design using readily available or basic floor plans featuring minimal fenestration and basic finishes with minimal exterior ornamentation and limited interior detail. These dwellings meet minimum building codes and are constructed with inexpensive, stock materials with limited refinements and ungrades.

Q6

Dwellings with this quality rating are of basic quality and lower cost; some may not be suitable for year-round occupancy. Such dwellings are often built with simple plans or without plans, often utilizing the lowest quality building materials. Such dwellings are often built or expanded by persons who are professionally unskilled or possess only minimal construction skills. Electrical, plumbing, and other mechanical systems and equipment may be minimal or non-existent. Older dwellings may feature one or more substandard or non-conforming additions to the original structure

Definitions of Not Updated, Updated, and Remodeled

Not Updated

Little or no updating or modernization. This description includes, but is not limited to, new homes.

Residential properties of fifteen years of age or less often reflect an original condition with no updating, if no major components have been replaced or updated. Those over fifteen years of age are also considered not updated if the appliances, fixtures, and finishes are predominantly dated. An area that is 'Not Updated' may still be well maintained and fully functional, and this rating does not necessarily imply deferred maintenance or physical/functional deterioration.

Updated

The area of the home has been modified to meet current market expectations. These modifications are limited in terms of both scope and cost.

An updated area of the home should have an improved look and feel, or functional utility. Changes that constitute updates include refurbishment and/or replacing components to meet existing market expectations. Updates do not include significant alterations to the existing structure.

Remodeled

Significant finish and/or structural changes have been made that increase utility and appeal through complete replacement and/or expansion.

A remodeled area reflects fundamental changes that include multiple alterations. These alterations may include some or all of the following: replacement of a major component (cabinet(s), bathtub, or bathroom tile), relocation of plumbing/gas fixtures/appliances, significant structural alterations (relocating walls, and/or the addition of) square footage). This would include a complete gutting and rebuild.

Explanation of Bathroom Count

Three-quarter baths are counted as a full bath in all cases. Quarter baths (baths that feature only a toilet) are not included in the bathroom count. The number of full and half baths is reported by separating the two values using a period, where the full bath count is represented to the left of the period and the half bath count is represented to the right of the period.

Example:

3.2 indicates three full baths and two half baths.

UNIFORM APPRAISAL DATASET (UAD) DEFINITIONS ADDENDUM (Source: Fannie Mae UAD Appendix D: UAD Field-Specific Standardization Requirements)

Abbreviations Used in Data Standardization Text

Abbreviation	Full Name	Fields Where This Abbreviation May Appear
А	Adverse	Location & View
ac	Acres	Area, Site
AdjPrk	Adjacent to Park	Location
AdjPwr ArmLth	Adjacent to Power Lines Arms Length Sale	Location Sale or Financing Concessions
AT	Attached Structure	Design (Style)
В	Beneficial	Location & View
ba	Bathroom(s)	Basement & Finished Rooms Below Grade
br	Bedroom	Basement & Finished Rooms Below Grade
BsyRd	Busy Road	Location
С	Contracted Date	Date of Sale/Time
Cash	Cash Commercial Influence	Sale or Financing Concessions Location
Comm	Conventional	Sale or Financing Concessions
Ср	Carport	Garage/Carport
CrtOrd	Court Ordered Sale	Sale or Financing Concessions
CtySky	City View Skyline View	View
CtyStr	City Street View	View
CV	Covered	Garage/Carport
DOM	Days On Market	Data Sources
DT	Detached Structure	Design (Style)
dw	Driveway Evolvation Data	Garage/Carport
Estate	Expiration Date Estate Sale	Date of Sale/Time Sale or Financing Concessions
FHA	Estate Sale Federal Housing Authority	Sale or Financing Concessions Sale or Financing Concessions
g	Garage	Garage/Carport
ga	Attached Garage	Garage/Carport
gbi	Built-in Garage	Garage/Carport
gd	Detached Garage	Garage/Carport
GlfCse	Golf Course	Location
Glfvw	Golf Course View	View
GR	Garden	Design (Style)
HR	High Rise	Design (Style)
in	Interior Only Stairs	Basement & Finished Rooms Below Grade
Ind	Industrial	Location & View
Listing	Listing	Sale or Financing Concessions
Lndfl	Landfill	Location View
LtdSght MR	Limited Sight Mid-rise	Design (Style)
Mtn	Mountain View	View
N	Neutral	Location & View
NonArm	Non-Arms Length Sale	Sale or Financing Concessions
0	Other	Basement & Finished Rooms Below Grade
0	Other	Design (Style)
ор	Open	Garage/Carport
Prk	Park View	View
Pstrl	Pastoral View	View
PwrLn	Power Lines Public Transportation	View
PubTrn Relo	Public Transportation Relocation Sale	Location Sale or Financing Concessions
REO	REO Sale	Sale or Financing Concessions Sale or Financing Concessions
Res	Residential	Location & View
RH	USDA - Rural Housing	Sale or Financing Concessions
rr	Recreational (Rec) Room	Basement & Finished Rooms Below Grade
RT	Row or Townhouse	Design (Style)
S	Settlement Date	Date of Sale/Time
SD	Semi-detached Structure	Design (Style)
Short	Short Sale	Sale or Financing Concessions
sf	Square Feet	Area, Site, Basement
sqm	Square Meters	Area, Site
Unk VA	Unknown Veterans Administration	Date of Sale/Time Sale or Financing Concessions
W	Withdrawn Date	Date of Sale/Time
wo	Walk Out Basement	Basement & Finished Rooms Below Grade
Woods	Woods View	View
Wtr	Water View	View
WtrFr	Water Frontage	Location
wu	Walk Up Basement	Basement & Finished Rooms Below Grade
		<u> </u>

E & 0 Insurance

ACORD

ACORD 25 (2016/03)

TETRINT-01

DGRAYBILL

DATE (MM/DD/YYYY) 6/6/2024

THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AFFIRMATIVELY OR NEGATIVELY AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. THIS CERTIFICATE OF INSURANCE DOES NOT CONSTITUTE A CONTRACT BETWEEN THE ISSUING INSURER(S), AUTHORIZED REPRESENTATIVE OR PRODUCER, AND THE CERTIFICATE HOLDER.

CERTIFICATE OF LIABILITY INSURANCE

IMPORTANT: If the certificate holder is an ADDITIONAL INSURED, the policy(ies) must have ADDITIONAL INSURED provisions or be endorsed. If SUBROGATION IS WAIVED, subject to the terms and conditions of the policy, certain policies may require an endorsement. A statement on this certificate does not confer rights to the certificate holder in lieu of such endorsement(s).

PROD	DUCER				NAME:	J1					
	as Worldwide Insurance Agency				PHONE (A/C, No, Ext): (281) 449-1422 FAX (A/C, No): (281) 449-2215					49-2215	
	1 Humble Place Dr nble, TX 77338				E-MAIL ADDRES				1.1,,-	•	
	inio, ix i rocc				AUDRE			DINO 001/504.05			11410.11
						2 MIS 52 137		RDING COVERAGE			NAIC#
					INSURE	RA:HISCO	INSURAN	CE CO.			
INSU					INSURER B:						
	Tetra Interests				INSURER C:						
	Tetra Appraisals P.O. Box 66190				INSURER D:						
	Houston, TX 77266-6190				INSURE	LUCZOPA .					
	nousien, name and one			N	INSURER F:						
					INSURE	KF:	19		A DECEMBER 1		
COVERAGES CERTIFICATE NUMBER:						REVISION NUMBER:					
IN CE	HIS IS TO CERTIFY THAT THE POLICIE IDICATED. NOTWITHSTANDING ANY RE ERTIFICATE MAY BE ISSUED OR MAY EXCLUSIONS AND CONDITIONS OF SUCH F	EQUIF PERT	REME ΓΑΙΝ,	ENT, TERM OR CONDITION THE INSURANCE AFFORM	N OF A	NY CONTRAC	CT OR OTHER	DOCUMENT W	TH RESPE	CT TO	WHICH THIS
INSR LTR	TYPE OF INSURANCE	ADDL:	SUBR	POLICY NUMBER		POLICY EFF (MM/DD/YYYY)	POLICY EXP (MM/DD/YYYY)		LIMITS	5	
	COMMERCIAL GENERAL LIABILITY		1.70					EACH OCCURREN		¢.	
	CLAIMS-MADE OCCUR							DAMAGE TO RENT PREMISES (Ea occ		\$	
	_						9	MED EXP (Any one	0.0000000000000000000000000000000000000	\$	
	GEN'L AGGREGATE LIMIT APPLIES PER:						6	PERSONAL & ADV GENERAL AGGRE		\$	
	POLICY PRO- LOC							PRODUCTS - COMP/OP AGG \$			
	OTHER:			,				A CHARLING TO CHARL		\$	
	AUTOMOBILE LIABILITY							COMBINED SINGL (Ea accident)	E LIMI I	\$	
	ANY AUTO							BODILY INJURY (P	er person)	\$	
	OWNED SCHEDULED AUTOS							BODILY INJURY (P	er accident)	\$	
	HIRED AUTOS ONLY NON-OWNED AUTOS ONLY							PROPERTY DAMA (Per accident)		\$	
	AUTOS ONLY AUTOS ONLY							(Per accident)			
_		-	_		-					\$	
	UMBRELLA LIAB OCCUR							EACH OCCURREN	CE	\$	
	EXCESS LIAB CLAIMS-MADE						1	AGGREGATE		\$	
	DED RETENTION \$	_						lass I		\$	
	WORKERS COMPENSATION AND EMPLOYERS' LIABILITY							PER STATUTE	OTH- ER		
	ANY PROPRIETOR/PARTNER/EXECUTIVE	NI / A						E.L. EACH ACCIDE	NT	\$	
	OFFICER/MEMBER EXCLUDED? (Mandatory in NH)	N/A						E.L. DISEASE - EA	EMPLOYEE	s	
	If yes, describe under DESCRIPTION OF OPERATIONS below						ľ	E.L. DISEASE - PO	CONTROLLES CONTROL	\$	
Α	Professional E&O			MPL1949539-24		6/30/2024	6/30/2025	See Descript.		Ψ	
2.5						Stage County and Page 9 21.4 Per					
				100 Chi 200 Chi 200				0.000			
Erro	CRIPTION OF OPERATIONS / LOCATIONS / VEHICL rs & Omissions: Claim Limit: \$1,000,000 / Aggregate Limi	37.		8.	le, may b	e attached if mor	e space is requir	ed)			
	+ 1,000,000 / Aggregate Lilli	Ψ1,	,500,0								
Retro	Retroactive Date: 6/30/2017										
Conti	Certified Appraisers: Robert Gomez / Reynaldo De La Peña / Sergio Godina / Justin Scheel / Steven Eixman / Eric Reynoso / Tyler Starkweather										
Certi	Standa Appliances. Nover Comez / Neymalao De La Fena / Gergio Gouina / Gustin Geneel / Gleven Eixinan / End Neymoso / Tyler Gtarkweather										
Appraisers in Training: Luis Perez											
CEF	RTIFICATE HOLDER				CANC	ELLATION					
	Customer Copy				SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE EXPIRATION DATE THEREOF, NOTICE WILL BE DELIVERED IN ACCORDANCE WITH THE POLICY PROVISIONS.						
						AUTHORIZED REPRESENTATIVE					

© 1988-2015 ACORD CORPORATION. All rights reserved.

The ACORD name and logo are registered marks of ACORD

Appraiser's License



Licensed Residential Real Estate Appraiser

Appraiser: Steven Doyle Eixman

License #: TX 1336802 L License Expires: 01/31/2025

Having provided satisfactory evidence of the qualifications required by the Texas Appraiser Licensing and Certification Act, Occupations Code, Chapter 1103, authorization is granted to use this title: Licensed Residential Real Estate Appraiser

For additional information or to file a complaint please contact TALCB at www.talcb.texas.gov.

Chelsea Buchholtz Commissioner Mailing Address:
Information & Assistance Division
P.O. BOX 922004
Houston, TX 77292-2004
* 062097000005*

PROPERTY DESCRIPTION:

LT 5 BLK 118 NORTH NORHILL



HARRIS CENTRAL APPRAISAL DISTRICT

NOTICE OF APPRAISED VALUE FOR PROPERTY TAX PURPOSES

This is **NOT** a tax bill. Do **NOT** pay from this notice.

Tax Year: 2024

www.hcad.org/iFile

Please use this ACCOUNT NUMBER $\,$ Ú $\,$ 0620970000005

when inquiring about your property.

TO HELLER HELLOCK CONTRACTOR HOLD CONTRACTOR HELLOCK HELLOCK HELLOCK

2024 0620970000005 04/19/2024 0000022455 STERN YVONNE 8802 HARNESS CREEK LN HOUSTON TX 77024-7043

PROPERTY LOCATION: 1120 E 14TH ST HOUSTON, TX 77009

Dear Property Owner:

This is your official notice of the 2024 property appraisal for the account listed above.

04/19/2024

As of January 1, 2024, we appraised your property as shown below:

2024 Appraised Value:	\$516,514
2024 Market Value:	\$516,514

Harris Central Appraisal District (HCAD) appraises all of the property in Harris County for property tax purposes. Your county, city, school district, and other local governments use the appraisal in calculating your property taxes. Property taxes support critical services such as schools, police and fire protection, street maintenance, and many others.

By law, we must appraise property at market value. Market value is the price for which it would have sold on January 1 in the open market. If you believe that the market value above is not accurate, you may file a protest with the Appraisal Review Board of Harris County.

A protest form is enclosed, but the easiest way to protest is to file online at:

www.hcad.org/iFile

Protest deadline: May 20, 2024, or 30 days after the date this letter was mailed, whichever is later.

You will need to create a user name and password if you have not previously done so. After filing you may also wish to take advantage of our online settlement process, called iSettle[™]. More information about iFile and iSettle[™] is available on our website at <u>www.hcad.org</u>. You may also request an informal conference with the appraisal office before your hearing on a protest if you wish to discuss a possible resolution without the necessity of a formal hearing.

Sincerely.

Roland Altinger, CAE, RPA, CTA

Chief Appraiser

Harris Central Appraisal District



Below you'll find a breakdown of your property's market value as of January 1. The governing body of each taxing unit decides whether or not taxes on the property will increase. The appraisal district only determines the value of your property. The Texas Legislature does not set the amount of your local taxes. Your property tax burden is decided by your locally elected officials, and all inquiries concerning your taxes should be directed to those officials. Beginning August 7th, visit Texas.gov/PropertyTaxes to find a link to your local property tax database on which you can easily access information regarding your property taxes, including information regarding the amount of taxes that each entity that taxes your property will impose if the entity adopts its proposed tax rate. Your local property tax database will be updated regularly during August and September as local elected officials propose and adopt the property tax rates that will determine how much you pay in property taxes.

THIS YEAR'S MARKET VALUE FOR ACCOUNT NUMBER 0620970000005				
Land Market Value Buildings and Other Improvements Total Market Value				
468,000	48,514	516,514		
APPRAISED VALUE				
Last Year's Appraised Value This Year's Appraised Value				
451.618 516.514				

JURISDICTIONS AND EXEMPTION INFORMATION					
Taxing Jurisdiction	Last Year's	Last Year's Value	T	his Year's	This Year's Value
	Exemptions	After Exemptions	E	exemptions	After Exemptions
	Amount			Amount	
001 HOUSTON ISD	451,618	0		0	516,514
040 HARRIS COUNTY	451,618	0		o	516,514
041 HARRIS CO FLOOD CNTRL	451,618	0		o	516,514
042 PORT OF HOUSTON AUTHY	451,618	0		o	516,514
043 HARRIS CO HOSP DIST	451,618	0		0	516,514
044 HARRIS CO EDUC DEPT	451,618	0		0	516,514
048 HOU COMMUNITY COLLEGE	451,618	0		0	516,514
061 CITY OF HOUSTON	451,618	0		0	516,514

The percentage difference between the 2019 appraised value of your property and the proposed 2024 appraised value is 49%.

If you have an over-65 or disabled person's homestead exemption, your school taxes are "frozen." This means they can't increase above the amount you paid in the first year you received the exemption, unless you make improvements to your home. Normal repairs and maintenance are not considered improvements.

HCAD will only appraise the portion of the property that is in Harris County. If part of your property extends into another county, the appraisal district for the other county will appraise the portion located within its boundaries. The appraisal review board will begin hearing 2024 protests on May 13, 2024, at 13013 Northwest Fwy, Houston, Texas, 77040. Other hearings are conducted year round.

Please call our office at (713) 957-7800 if you have concerns or need more information. All calls are taken in the order received. You are always welcome to visit in person. You'll find a great deal of information, including videos, about the appraisal and protest process on our website. The address is www.hcad.org.

If you applied for and have been granted general residence (RES), over-65 (OVR), or disabled (DIS) homestead exemptions, they should appear in the appropriate columns. If they do not, contact us immediately.

In the event a protest or correction is filed on this account, we intend to use as part of our evidence any and all information included in this notice.

Under Section 23.231, Tax Code, for the 2024, 2025, and 2026 tax years, the appraised value of real property other than a residence homestead for ad valorem tax purposes may not be increased by more than 20 percent each year, with certain exceptions. The circuit breaker limitation provided under Section 23.231, Tax Code, expires December 31, 2026. Unless this expiration date is extended by the Texas Legislature, beginning in the 2027 tax year, the circuit breaker limitation provided under Section 23.231, Tax Code, will no longer be in effect and may result in an increase in ad valorem taxes imposed on real property previously subject to the limitation.

Your property does not qualify for the circuit breaker limitation on appraised value provided by Texas Property Tax Code Section 23.231.

Tax Code Section 1.085(a-1) requires that a chief appraiser deliver communications to you or your designated representative electronically if requested. The election remains in effect until rescinded, in writing, by you or your designated representative. For instructions on how to request the chief appraiser to deliver communications to you or your designated representative electronically, **please go to hcad.org/communications.**

Exemption Codes: (common) RES = Residential Homestead; OVR = Over-65; DIS = Disability; (other) ABT = Abatement; HIS = Historical; LIH = Low Income Housing; PAR = Partial Residential Homestead; PDS = Partial Disability; PEX = Partial Total; POL = Pollution Control; POV = Partial Over-65; PRO = Prorated; SFT = Surviving Spouse First Responder Transfer; SOL = Solar; SSA = Surviving Spouse Active Duty; SSF = Surviving Spouse First Responder; STX = Surviving Spouse of Total Disabled Veteran; STT = Surviving Spouse Transfer of Total Disabled Veteran; SUR = Surviving Spouse Over-65; SSD = Surviving Spouse Disability; TOT = Total; VCH= Veteran Charitable Donated or Survivor; VT = Disabled Veteran or Survivor; VTX= 100% Disabled Veteran; CCF= Child Care Facility

Estimate for Renovation Client: Singh Harp

Property Address: 1120 E 14th St Houston TX 77009



Completed by the Principal of Fulford Construction Management, PLLC Tracy E Fulford, CSPM

Estimate for Renovation

Property Address: 1120 E 14th St Houston TX 77009

Estimate for Renovation

Property Information:

Date of the Inspection: September 23, 2024

Weather Conditions: Lo: 77 the Hi 91

Property Address: 1120 E 14th St Houston TX 77009

Client(s): Singh Harp Agent/Company: None

Age of the Home: Built-in 1926

Type: Single-family home, two bedrooms, one full bath, 1,064 sqft living space, 5,200 sqft lot.

Inspectors Information:

Company: Fulford Construction Management, PLLC Name of the Inspector: Tracy E Fulford, CSPM

Address: 12522 West Hillock Lane Houston, TX 77047

Phone Number: 832-498-8757

Point of Contact: Tracy E. Fulford, CSPM

Email Address: tracy.fulfordcspm@fulfordconstructionmgt.com

License and Certifications:

Texas Professional Inspectors License, TREC #25932

National Home Inspector Examination

ICC Property Maintenance and Housing Inspector, Certificate No. 10273373

HUD Certified REAC Inspector, #I40907

Approved HUD REAC Contractor

Approved FHA 203K Consultant, #D1160

Certified Security Project Manager, CSPMP 051500532

Construction Project Managers, 78EU8H4A7626

Renovation Figures

Supported After-repairs value of \$750,000.00

FHA 203(k) formula (ARV x 110% = Y) (Y x 97% - Settlement = Potential Renovation Budget)

Fannie Mae formula (ARV x 97% = Y – Settlement = Potential Renovation Budget)

Client Requirements:

Add a new two-story, two-bedroom, two-bath addition, estimated 2,036 sq ft.

Estimate for Renovation

Property Address: 1120 E 14th St Houston TX 77009

Sold Comps

Address	Date and Value
211 W 11th St, Houston, TX 77008	3/20/2024 \$1,170,000
705 E 19th St, Houston, TX 77008	11/9/2023 \$1,160,000
107 E 9th St, Houston, TX 77007	4/2/2024

Renovation Cost

Construction Area and Standard	Estimated Cost of Repairs	Cost of addition
Describe masonry work to be performed, such as point brickwork, stucco, construction of brick walls, construction/repair of brick, masonry, or stone chimney.	Existing The contractor shall remove the existing column support footers and install new ones following the structural engineer's specifications and code requirements. Grind out all masonry joints with voids/cracks or where mortar has dissipated. \$18,500.	Foundations typically account for around 11.0% of the budget. This includes excavation, foundation, concrete, retaining walls, and backfill. For this project, that would be approximately
Describe the siding work, such as replacing defective siding, fascia, and soffits, installing new vinyl siding with aluminum window trim, etc.	The contractor shall remove any deteriorated wood siding and trim and dispose of it as necessary. The contractor shall furnish new wood siding and trim of like materials, style, and thickness where existing materials are removed. The contractor shall prep repaired/replacement areas for paint, including any essential caulk. \$14,000.	\$26,875.
Describe gutter and downspout work, such as replacing bad or missing gutters and downspouts, cleaning and opening downspouts, installing splash blocks, etc.	Gutter Drain System \$3,500.	
Describe roof work to be performed, such as installing a new built-up roof with new metal gravel stops, installing 240 Seal tab asphalt shingles on all roofs with a 3:12 pitch or more significant, etc. Roofs that	The contractor shall furnish and repair the existing roofing system with 3-tab 25-year minimum asphalt/fiberglass shingles to match the existing as closely as possible and any	This covers exterior wall finishes, roofing, windows, and doors. It usually accounts for around 11.8% of the budget, or about

already have two layers of shingles	necessary roofing accessories.	\$28,833 for this
should not be roofed again. Remove	Work may include	project.
the existing shingles, then the roof	repair/replacement of venting	projecti
with new shingles.	boots needed for a complete	
With he w similgres.	roof repair. \$17,000.	
Describe the shutter work to be		
performed, such as installing shutters		
on windows, etc.		
Describe exterior work to be	Replace complete exterior	
performed, such as removing	siding, \$13,950	
defective, buckled wood members;		
providing a structurally sound porch		
floor properly finished; replacing		
existing porch with masonry steps		
and stoops; providing ornamental		
iron or wood railing or parts, etc.		
Describe the walkway work to be	City of Houston	
performed, such as installing new		
concrete walks and installing		
concrete steps from the start of the		
property to the entry.		
Describe driveway work to be	Extend to 13 ft wide for	
performed, such as removing the old	\$4,000.	
driveway and apron; installing		
blacktop asphalt drive (minimum two		
feet) over the existing drive and		
apron; installing new concrete		
driveway (minimum four feet) and		
apron with wire mesh; etc.		
Describe exterior painting work to be		
performed, such as scraping, sand		
smoothing, and a minimum of two		
coats of good quality paint on all		
exterior woodwork and metal, etc.		
See notes		
Describe caulking to be performed,	Install new windows	
such as all windows, door frames,	18 30x61	
etc.	3 29x37	
Caulk all openings, cracks, or joints	\$5,500.	
in the building envelope to reduce air		
infiltration.		

Describe fencing work to be	Complete repair \$5,600.	
performed, such as installation of		
new fencing, resetting existing		
fencing, etc.		
Describe grading work to be	Leveling and fills \$2,100.	
performed, such as removal of debris	6	
from yards, application of finish		
earth, grade and seed, etc.		
Describe window work to be	Install new windows	
performed, such as installation of	18 30x61	
new metal replacement windows;	3 29x37	
replacement of rotted or defective	\$9,400.	
sash; replacement of rotted sills at		
exterior; replacement of basement		
windows; replacement of		
cracked/broken glass; replacement of		
missing glazing putty; repair or		
replacement of screens; etc.		
Describe weather-stripping to be		
performed, such as installation of		
new weather-stripping at all exterior		
doors, weather-strip all windows,		
installing metal interlocking		
thresholds at exterior doors, etc.		
Describe door work to be performed,	Estimated door count: 3	
such as: install new 1 3/4" exterior	\$1,500.	
solid core wood door(s); install 1 3/4"		
metal insulated door; install three		
new door butts; install new external		
door trim; install new lockset with		
deadbolt; etc.		
Describe interior door work to be	Estimated door count: 15	These include
performed, such as replacement of	\$4,050.	insulation, drywall,
defective doors; installation of new		interior trims,
doors with locksets; installation of		painting, lighting,
locksets where missing or		cabinetry,
malfunctioning; readjusting all doors		countertops, flooring,
for proper closing; installation of		and plumbing
bedroom closet doors; installation of		fixtures. This
bifold doors; installation of door trim		category usually
at; etc.		makes up 24.0% of

Describe partitioning work, such as framing new walls and partitions for new closets.	New interior wall framing and repairs/interface with the existing framing. \$6,000.	the budget, or around \$58,637. Framing, which includes walls, roof, and other structural elements, typically takes up 20.5% of the budget. The new addition would be approximately \$50,080.
Describe plaster and drywall work to be performed, such as patching all defective plaster/drywall, finishing smooth with existing wall/ceiling finish, installing drywall, etc.	Furnish and install drywall and necessary accessories (USG or equal) for a complete drywall installation. \$9,500.	
Describe the painting work to be performed, such as painting interior walls, removing all existing wallpaper walls, treating defective (cracking, scaling, chipping, peeling, loose, or flaking) paint and paint that is to be disturbed by this Decorating point or other points in the Work Write-Up, and refinishing surfaces at; etc.	Three coats and prime the complete interior \$6,200.	
Describe wood trim work to be performed, such as replacing all cracked, broken, mismatched trim, jambs, etc.;	Interior trim works. \$3,000	
Describe the stair work to be performed, such as replacing bad basement treads and risers, replacing main stairs, treads, and risers, replacing broken and missing balusters, providing handrails, installing new stairs, etc. Describe closet work, such as installing new shelves, clothing rods, etc.	Under addition	
Describe wood floor work to be performed, such as replacing all	The contractor shall furnish and install new underlayment	

defeative flooring heles in floors	where necessary flooring is	
defective flooring, holes in floors,		
etc., with wood flooring to match	complete.	
existing floors; sand, fill, and refinish	\$12,000.	
wood floors; install new hardwood		
floors at; etc	771	
Describe the finish floor work to be	The contractor shall remove	
performed, such as installing vinyl	the existing to install the new	
tile or sheet goods with 1/4"	floor.	
underlayment at, installing carpet and	\$11,700.	
pad at, etc.		
Describe ceramic tile work to be	New ceramic floor tile in the	
performed, such as installing ceramic	bathrooms following locations	
tile wainscot in the bathtub area for	designated	
shower height; installing ceramic tile	\$7,000.	
floor; installing Marlite wainscot in		
the bathtub area for shower height;		
replacing the defective tile in the		
bath; replacing the defective tile in		
the kitchen; etc.		
Describe bath accessory work to be	Not selected	
performed, such as replacing the	\$14,500.	
medicine cabinet in the bath,		
installing towel bar(s), installing soap		
dish, installing a grab bar in the		
tub/shower, etc.		
Describe plumbing work to be	It is the same as the built.	
performed, such as install new hot	\$16,100.	
and cold water piping; install 30		
gallons (minimum) glass-lined gas		
water heater (52 gallons if electric);		
install a new kitchen stainless steel		
sink; install a three-piece bathroom		
with shower over tub; install laundry		
tray with faucet; replace washers at		
faucets; replace defective sewer lines;		
connect to public sewer line; replace		
defective faucet at, etc.		
Describe electrical work to be	It is the same as the built.	
performed, such as installing 100-	\$17,100.	
amp service; replacing frayed		
exterior wire from service to main		
and into external panel box; installing		

new ceiling light wall switches; installing new lighting fixtures; installing new exterior lighting; replacing wall receptacles; installing three-way switch; install smoke detectors; install exterior wall exhaust fan(s); etc.	
Describe heating and air conditioning work to be performed, such as installing a new forced warm air heater, installing a new hot water boiler, installing an automatic flow control valve, installing a temp control valve at the boiler, installing a heat supply outlet in each room; install high-performance items such as geothermal heating and cooling, wind energy systems or photovoltaic systems; etc.	It is the same as the built. \$15,700.
Describe insulation work to be performed, such as installing insulation in crawl space (R); installing insulation batts in the attic (R); installing insulation batts in exterior walls (R); etc.	IRC 2021 for attic, walls, piping, and uncondition spaces. \$8,000
Describe the cabinetry work to be performed, such as installing new base cabinets, a new kitchen countertop, a new vanity, or replacing the vanity countertop.	It is the same as the newly built \$12,600.
Describe new appliances to be installed, such as install a new range at (), install a new refrigerator at (), install a new dishwasher at (), etc.	General appliance package \$9,000.
Describe basement work to be performed, such as installing a minimum three-thick concrete floor, cement parge basement walls, and a dry basement; installing a new sump	

	Complete cost of	\$505,620.00
Total Cost	\$261,300.00	\$244,320.00
		this project.
		be around \$3,665 for
		budget, which would
		about 1.5% of the
		usually comprise
		Miscellaneous costs
		\$18,080.
		approximately
		budget, this would be
		For a \$244,320
		accounting for around 7.4% of the budget.
		other fees typically
		engineering, and
		architecture,
		fees, inspections,
		fees, water and sewer
		permit fees, impact
		includes building
		Site Work: This
pools, etc.		
landscaping; repair of swimming		
installation of new foundation;		
existing house onto mortgaged lot;		
detached outbuildings; moving		
existing house or garage; repair of		
performed, such as demolition of	\$14,000.	
Describe any other work to be	*Lead abatement	
dumpster, etc.		
fixtures and appliances, rental for		
all windows, cleaning all plumbing		
broom cleaning all floors, cleaning		
debris from the property interior,		
from the property exterior, removing		
performed, such as removing debris	\$2,500.	
Describe cleanup work to be	\$2,500.	
wood-boring insect) damaged joists; etc.		
pump; replacing termite (or other		

Estimate for Renovation

Property Address: 1120 E 14th St Houston TX 77009

Conclusion

The cost of renovating the subject property and adding a new addition is estimated at \$505,620.00.

End.

THE BUILDING.

50.00' 3' U.E. CONC. APRON 60' GAR. B.II. PROPOSED RESIDENCE FIN. FIRST FLOOR ELEV. HT. MIN. ('-O" ABV. NEAREST M.H. 12' CONC. DRIVE 15' B.L. CONC. WALK I-I/2" LIVE OAK 50.do' 12' CONC. 5' PUBLIC WALK DRIVE 4' RADIUS TYP. CURB REINF. CONC. APPROACH

42'-0"

5'-0"



1120 E. 14th St. 50' R.O.W. MANHOLE ELEV. = 0.00"

(ASSUMED)

note: OWNER/BUILDER TO APPROVE LOCATION OF HOUSE ON LOT AND TO VERIFY ALL EASEMENTS AND BUILDING LINES, PRIOR TO START OF CONSTRUCTION.

- FINISHED FLOOR ELEVATION TO BE I'-O" (MIN.) ABOVE NEAREST SAN. SEWER M.H. SERVING THIS RESIDENCE OR 4" ABOVE THE CROWN OF THE STREET WHICH EVER IS GREATER, R401.5 LOTS SHALL BE GRADED TO PROVIDE A POSITIVE DRAINAGE PATH AWAY FROM FOUNDATIONS, THE FALL SHALL BE A MIN OF 6" IN THE FIRST IO' (5%) R401.3

DRAINAGE: R401.3 EXCEPTION 2021 IRC IF A SWALE OR DRAIN IS USED DUE TO A PHYSICAL BARRIER OR LOT LINE THE PLANS MUST INDICATE THE POSITIVE DRAINAGE DETAILS. IMPERVIOUS SURFACES WITHIN IO' OF THE BUILDING FOUNDATION SHALL BE SLOPED A MINIMUM OF 2% AWAY FROM

- DRAINAGE DESIGN IS BEYOND THE SCOPE OF WORK OF THIS FIRM. GREAT CARE SHOULD BE TAKEN IN EVALUATING THE DRAINAGE REQUIREMENTS.

Architectural Review Set

_	COVERAGE BREAKDOWN			
	LOT AREA HOUSE PAD BUILDING COV.	5 2 3 8 2 4 7 2 47.19%		
-	DRIVE/WALK TOTAL COV. IMPERVIOUS COV.	3398	SQ. FT. SQ. FT. (65% MAX)	

lot block section North Norhill site plan

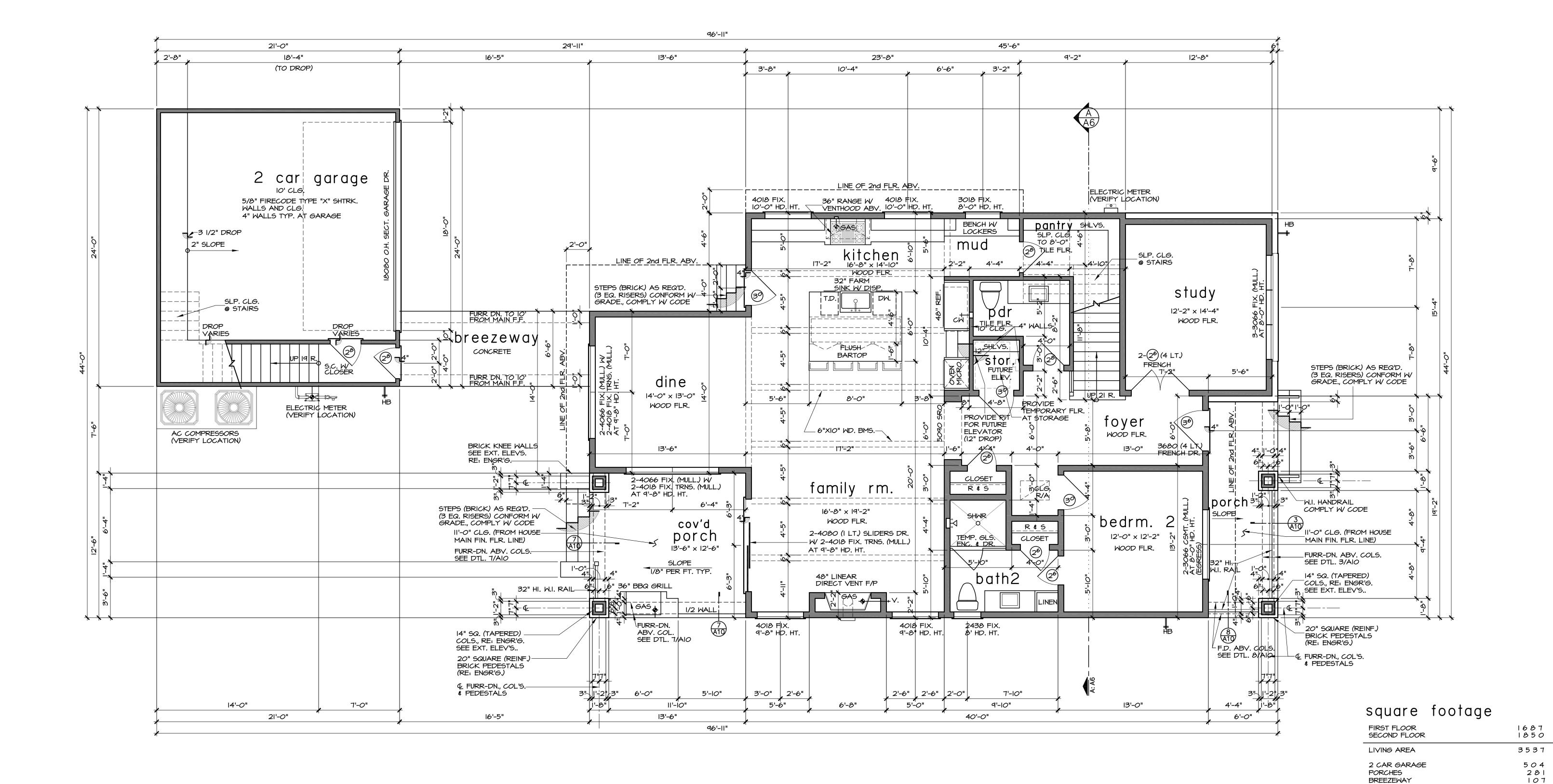
SCALE: 1/8" = 1'-0"

PLAN NO. 3537 FLYSHEET



F:\Builder's Archives\Harp Singh\1120 E. 14th Street\Plans\190010-A1-e1.dwg, 10/3

PLAN NO.



first floor plan

108

436

4973

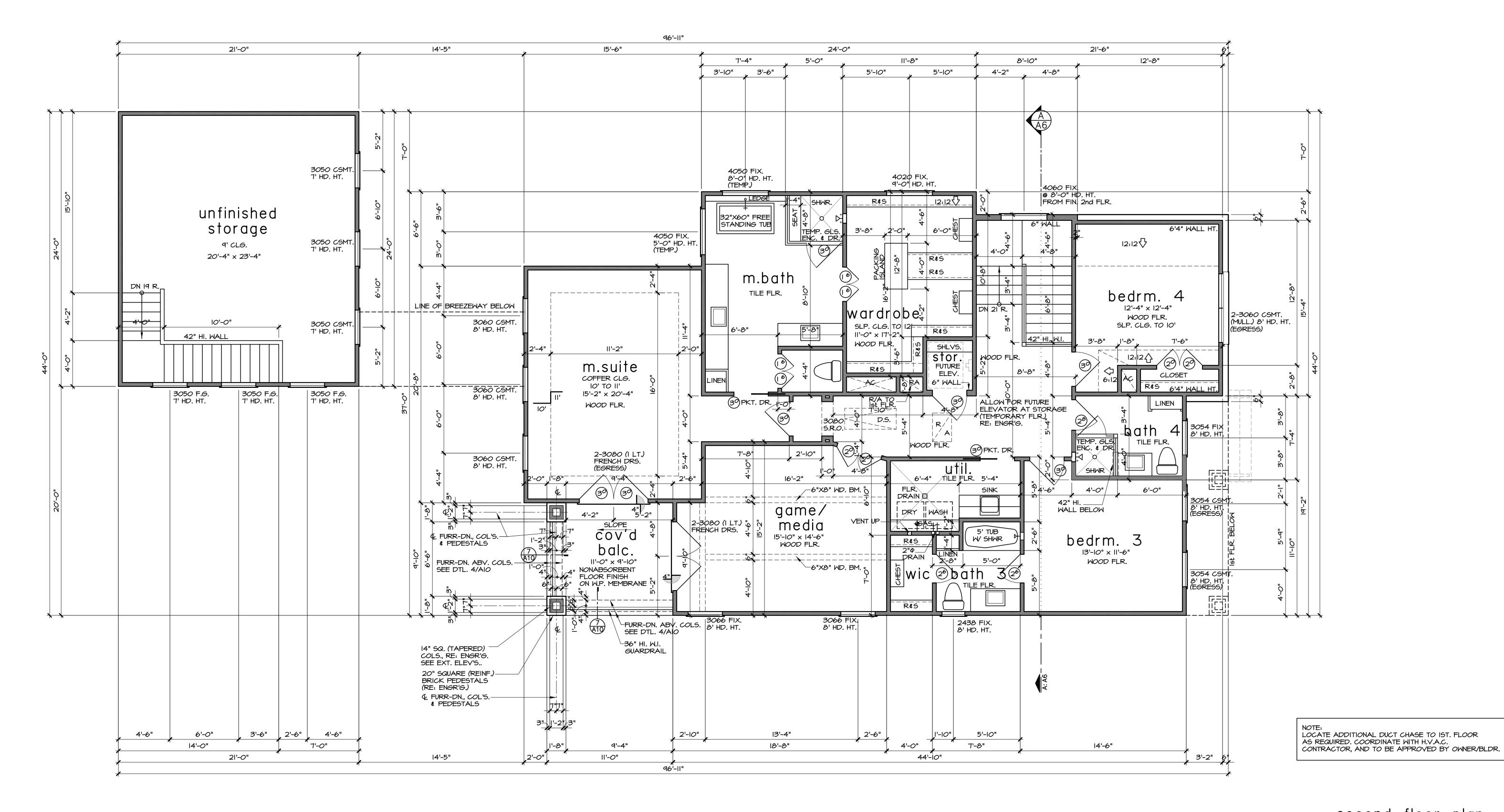
SCALE: 1/4" = 1'-0"

COY'D. BALCONY

UNFINISHED STORAGE

TOTAL COV'D. AREA

PLAN NO	3537	SHEET NO	A2 <i>O</i> F 12
PLAN NO	222 I	SHEET NO	A2 OF 12



second floor plan

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

PLAN NO	3537	SHEET NO	A3 OF 12





米note: מוס.או) ALL PLATES HT. SHOWN ARE FROM TOP OF HOUSE MAIN FIN. FLR. LINE. SEE SECTIONS.

elevation notes

IRC 2012, WITH 1/2" GAP MAX.

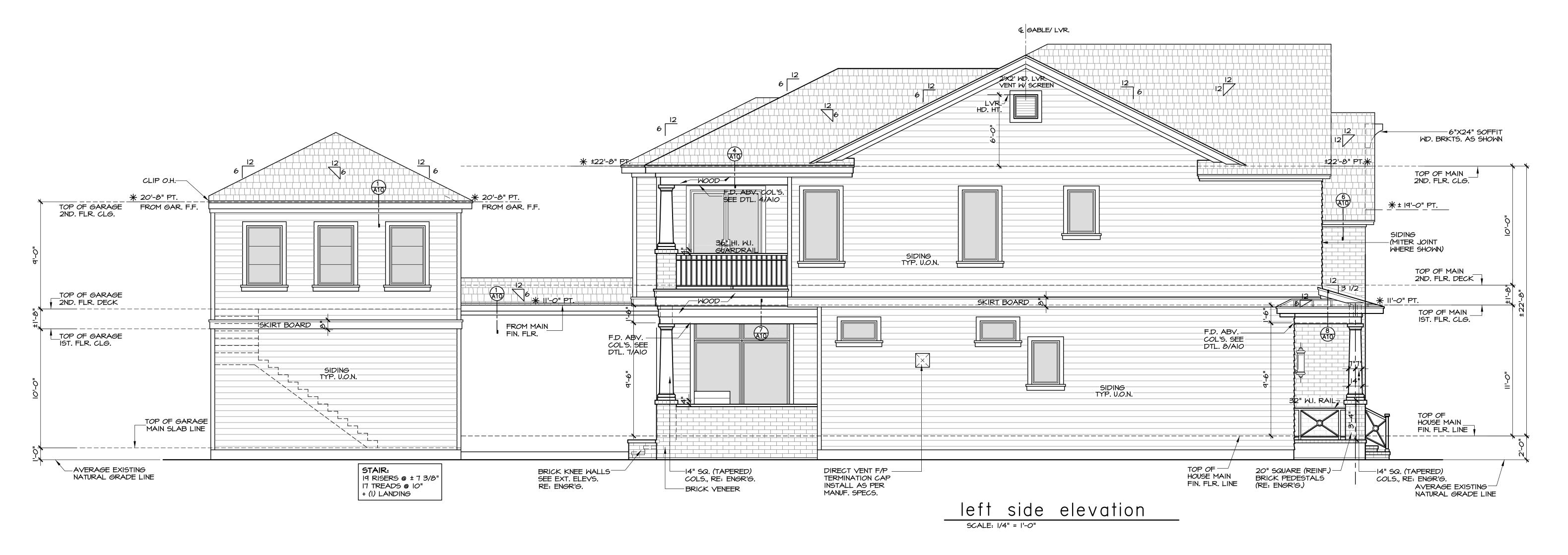
- OVERHANGS: RE: TO ROOF PLAN/ CORNICE DETAILS
 RAKES TO MATCH ELEVATIONS (SEE ROOF PLAN) - PROVIDE SPARK ARRESTORS AT CHIMNEYS TO COMPLY WITH
- MASONRY VENEER SHALL BE SUPPORTED
- PER R703.7. - WINDOW SILLS SHALL BE 24" A.F.F. MIN ABY THE FIRST FLOOR. WINDOWS LESS THAN 24" A.F.F. SHALL BE FIXED OR
- HAVE OPENINGS THROUGH WHICH A 4" DIA. SPHERE CANNOT PASS.
- GUTTERS AND DOWN SPOUTS PER OWNER./ BLDR. INSTALL AS PER MANUFACTURER SEPEC'S.

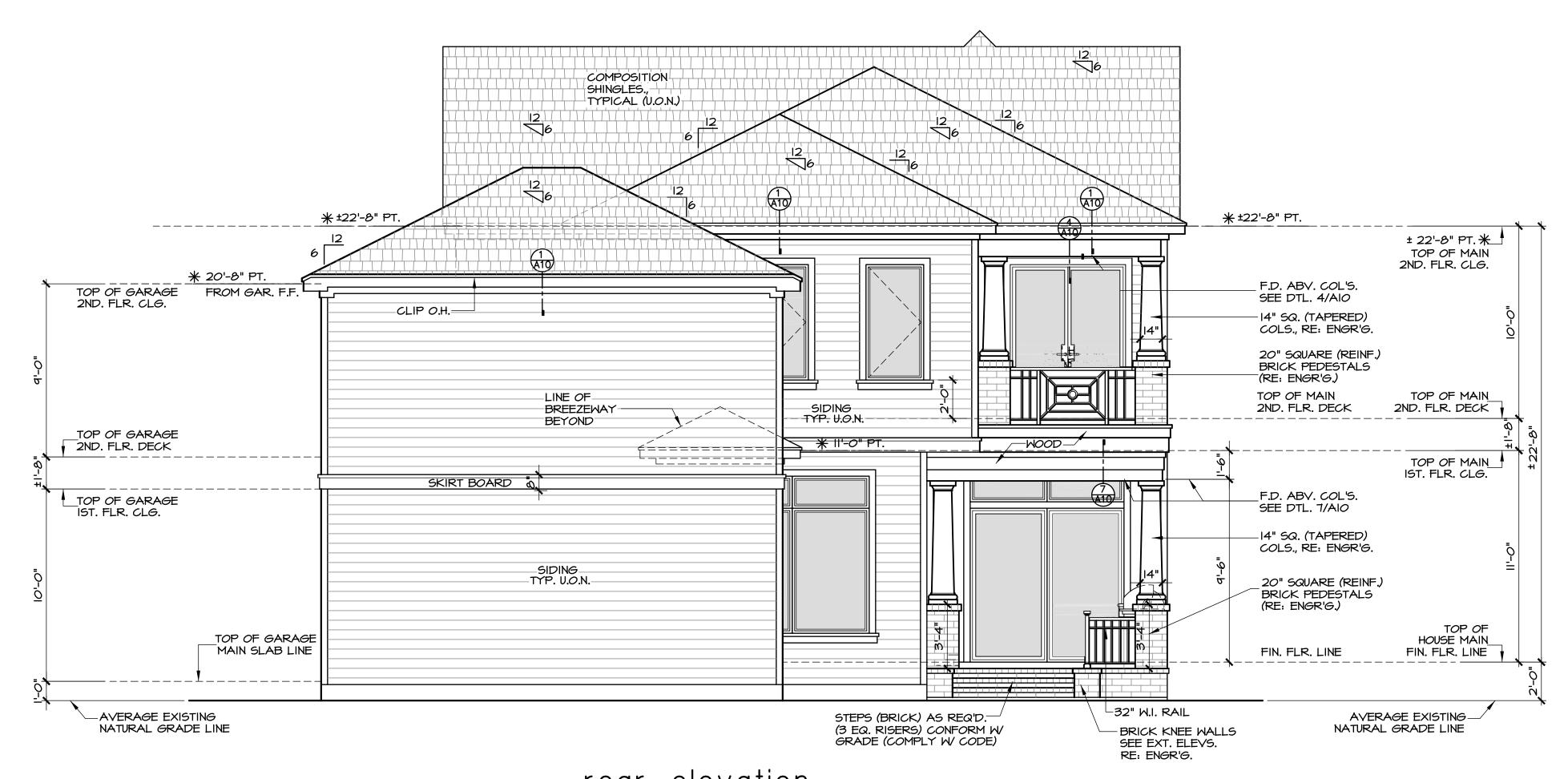
exterior elevations

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

_	front	elevation	
	SCALE: 1/4" :	= '-O"	

SHEET NO. A4 OF 12 PLAN NO: 3537





rear elevation

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

*note: (U.O.N.)

ALL PLATES HT. SHOWN ARE FROM
TOP OF HOUSE MAIN FIN. FLR. LINE.

SEE SECTIONS.

elevation notes

- OVERHANGS: RE: TO ROOF PLAN/ CORNICE DETAILS
 RAKES TO MATCH ELEVATIONS (SEE ROOF PLAN)
 PROVIDE SPARK ARRESTORS AT CHIMNEYS TO COMPLY WITH
- IRC 2012, WITH 1/2" GAP MAX.
- MASONRY VENEER SHALL BE SUPPORTED PER R703.7.
- WINDOW SILLS SHALL BE 24" A.F.F. MIN ABV THE FIRST FLOOR. WINDOWS LESS THAN 24" A.F.F. SHALL BE FIXED OR HAVE OPENINGS THROUGH WHICH A 4" DIA. SPHERE CANNOT PASS.
- GUTTERS AND DOWN SPOUTS PER OWNER./ BLDR. INSTALL AS PER MANUFACTURER SEPEC'S.

exterior elevations

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

PLAN NO: 3537 SHEET NO. A5 OF 12

Estimate for Construction Cost Client: Singh Harp Property Address: 1120 E 14th St Houston TX 77009



Completed by the Principal of Fulford Construction Management, PLLC Tracy E Fulford, CSPM

Estimate for Construction Cost

Property Address: 1120 E 14th St Houston TX 77009

Cost of new construction

Property Information:

Date of the Inspection: September 23, 2024

Weather Conditions: Lo: 77 the Hi 91

Property Address: 1120 E 14th St Houston TX 77009

Client(s): Singh Harp Agent/Company: None

Age of the Home: Built-in 1926

Type: Single-family home, two bedrooms, one full bath, 1,064 sqft living space, 5,200 sqft lot.

Inspectors Information:

Company: Fulford Construction Management, PLLC Name of the Inspector: Tracy E Fulford, CSPM

Address: 12522 West Hillock Lane Houston, TX 77047

Phone Number: 832-498-8757

Point of Contact: Tracy E. Fulford, CSPM

Email Address: tracy.fulfordcspm@fulfordconstructionmgt.com

License and Certifications:

Texas Professional Inspectors License, TREC #25932

National Home Inspector Examination

ICC Property Maintenance and Housing Inspector, Certificate No. 10273373

HUD Certified REAC Inspector, #I40907

Approved HUD REAC Contractor

Approved FHA 203K Consultant, #D1160

Certified Security Project Manager, CSPMP 051500532

Construction Project Managers, 78EU8H4A7626

Feasibility Analysis

Stories	Two Stories	Two Stories	
Exterior	Wood Siding	Wood Siding	
Basement	Crawl Space	Crawl Space	
Grade: Standard	Standard	Custom	
Square Feet	3,100	3,100	
Sub-total	\$279,000.00	\$372,000.00	
Contractors 25%	\$69,750.00	\$93,000.00	
Design Fees 7%	\$19,530.00	\$26,040.00	
Contingency 10%	\$27,900.00 \$37,200.00		
Total Budget	\$386,180.00	\$494,760.00	
Per Square Foot.	\$90 to \$130	\$120 to \$170	

Estimate for Construction Cost

Property Address: 1120 E 14th St Houston TX 77009

National Association of Home Builders (NAHB)

Table 1. SINGLE-FAMILY PRICE AND COST BREAKDOWNS 2022 National Result

Construction Area for Standard	Budget	Percentage of
		budget
I. Site Work (sum of A to E)	\$20646	7.4%
A. Building Permit Fees	\$5859	2.1%
B. Impact Fee	\$3627	1.3%
C. Water & Sewer Fees Inspections	\$4185	1.5%
D. Architecture, Engineering	\$3348	1.2%
E. Other	\$3627	1.3%
II. Foundations (sum of F to G)	\$30690	11.0%
F. Excavation, Foundation, Concrete, Retaining walls, and Backfill	\$28179	10.1%
G. Other	\$2511	0.9%
III. Framing (sum of H to L)	\$57195	20.5%
H. Framing (including roof)	\$43245	15.5%
I. Trusses (if not included above)	\$8091	2.9%
J. Sheathing (if not included above)	\$3906	1.4%
K. General Metal, Steel	\$837	0.3%
L. Other	\$1116	0.4%
IV. Exterior Finishes (sum of M to P)	\$32922	11.8%
M. Exterior Wall Finish	\$13950	5.0%
N. Roofing	\$8091	2.9%
O. Windows and Doors (including garage door)	\$9486	3.4%
P. Other	\$1116	0.4%
V. Major Systems Rough-ins (sum of Q to T)	\$49941	17.9%
Q. Plumbing (except fixtures)	\$16182	5.8%
R. Electrical (except fixtures)	\$17019	6.1%
S. HVAC	\$15624	5.6%
T. Other	\$1116	0.4%
VI. Interior Finishes (sum of U to AE)	\$66960	24.0%
U. Insulation	\$4743	1.7%
V. Drywall	\$9486	3.4%
W. Interior Trims, Doors, and Mirrors	\$8928	3.2%
X. Painting	\$6138	2.2%
Y. Lighting	\$3069	1.1%
Z. Cabinets, Countertops	\$12555	4.5%
AA. Appliances	\$4464	1.6%
AB. Flooring	\$9207	3.3%
AC. Plumbing Fixtures	\$3627	1.3%
AD. Fireplace	\$1116	0.4%

Estimate for Construction Cost

Property Address: 1120 E 14th St Houston TX 77009

AE. Other	\$3348	1.2%
VII. Final Steps (sum of AF to AJ)	\$16461	5.9%
AF. Landscaping	\$6417	2.3%
AG. Outdoor Structures (deck, patio, porches)	\$1674	0.6%
AH. Driveway	\$6138	2.2%
AI. Clean Up	\$1674	0.6%
AJ. Other	\$558	0.2%
VIII. Other	\$4185	1.5%
Total	\$279,000	100.0%

Construction Area for Custom	Budget	Percentage of	
		budget	
I. Site Work (sum of A to E)	\$27528	7.4%	
A. Building Permit Fees	\$7812	2.1%	
B. Impact Fee	\$4836	1.3%	
C. Water & Sewer Fees Inspections	\$5580	1.5%	
D. Architecture, Engineering	\$4464	1.2%	
E. Other	\$4836	1.3%	
II. Foundations (sum of F to G)	\$40920	11.0%	
F. Excavation, Foundation, Concrete, Retaining walls, and	\$37572	10.1%	
Backfill			
G. Other	\$3348	0.9%	
III. Framing (sum of H to L)	\$76260	20.5%	
H. Framing (including roof)	\$57660	15.5%	
I. Trusses (if not included above)	\$10788	2.9%	
J. Sheathing (if not included above)	\$5208	1.4%	
K. General Metal, Steel	\$1116	0.3%	
L. Other	\$1488	0.4%	
IV. Exterior Finishes (sum of M to P)	\$43896	11.8%	
M. Exterior Wall Finish	\$18600	5.0%	
N. Roofing	\$10788	2.9%	
O. Windows and Doors (including garage door)	\$12648	3.4%	
P. Other	\$1488	0.4%	
V. Major Systems Rough-ins (sum of Q to T)	\$66588	17.9%	
Q. Plumbing (except fixtures)	\$21576	5.8%	
R. Electrical (except fixtures)	\$22692	6.1%	
S. HVAC	\$20832	5.6%	
T. Other	\$1488	0.4%	
VI. Interior Finishes (sum of U to AE)	\$89280	24.0%	
U. Insulation	\$6324	1.7%	
V. Drywall	\$12648	3.4%	

Estimate for Construction Cost

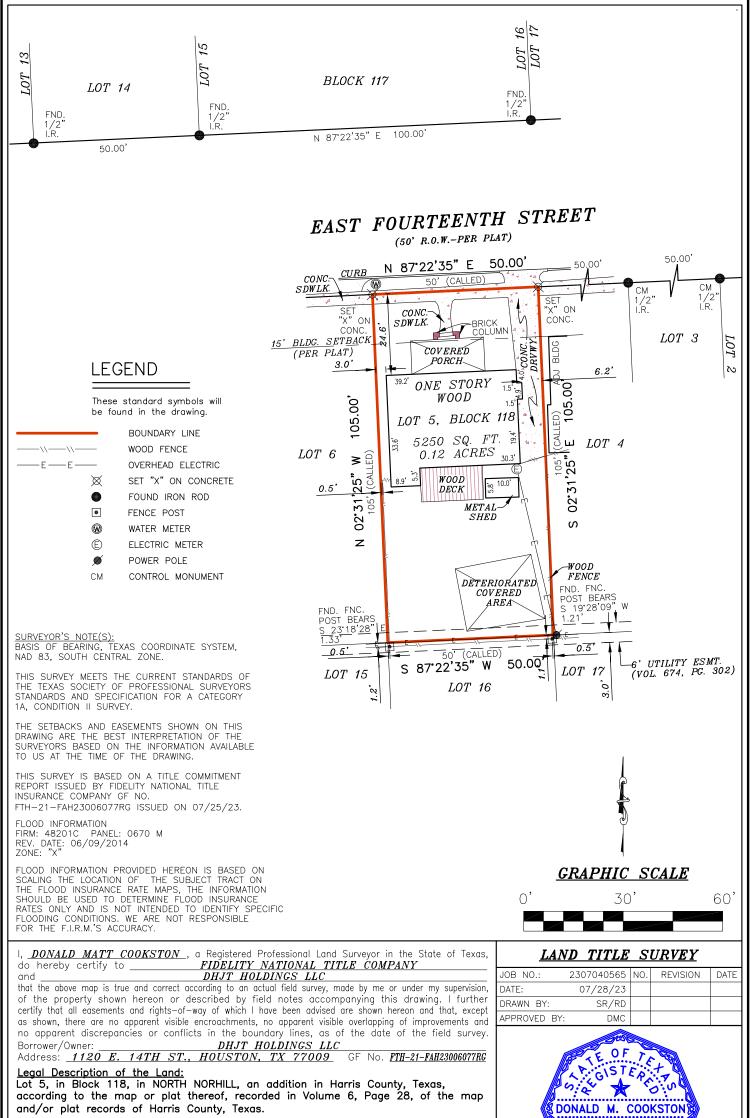
Property Address: 1120 E 14th St Houston TX 77009

W. Interior Trims, Doors, and Mirrors	\$11904	3.2%
X. Painting	\$8184	2.2%
Y. Lighting	\$4092	1.1%
Z. Cabinets, Countertops	\$16740	4.5%
AA. Appliances	\$5952	1.6%
AB. Flooring	\$12276	3.3%
AC. Plumbing Fixtures	\$4836	1.3%
AD. Fireplace	\$1488	0.4%
AE. Other	\$4464	1.2%
VII. Final Steps (sum ofAFtoAJ)	\$21948	5.9%
AF. Landscaping	\$8556	2.3%
AG. Outdoor Structures (deck, patio, porches)	\$2232	0.6%
AH. Driveway	\$8184	2.2%
AI. Clean Up	\$2232	0.6%
AJ. Other	\$744	0.2%
VIII. Other	\$5580	1.5%
Total	\$372,000	100.0%

Conclusion

The total cost of demolishing the subject property and rebuilding is estimated to be (Standard grade \$386,180.00 or Custom \$494,760.00.)

End.



SUBJECT TO RESTRICTIVE COVENANTS AND/OR EASEMENTS RECORDED IN: VOLUME 6, PAGE 28, MAP RECORDS, PLAT RECORDS, HARRIS COUNTY, TEXAS VOLUME 598, PAGE 244, DEED RECORDS, HARRIS COUNTY, TEXAS VOLUME 674, PAGE 302, DEED RECORDS, HARRIS COUNTY, TEXAS VOLUME 1758, PAGE 259, DEED RECORDS, HARRIS COUNTY, TEXAS CLERK'S FILE NO(S). H032048, N095547, OFFICIAL RECORDS, HARRIS COUNTY, TEXAS CLERK'S FILE NO(S). N620332, 20090189899, OFFICIAL RECORDS, HARRIS COUNTY, TEXAS

PROPERTY PHOTOGRAPH:





FIRM REGISTRATION NO. 10190700

DONALD MATT COOKSTON, R.P.L.S.
Registered Professional Land Surveyor
Registration No. 4733

COPYRIGHT ALL RIGHTS RESERVED TO OVERLAND CONSORTIUM IN

Overland Consortium Inc. **Surveyors**

Tel: 281-940-8869 Fax: 281-207-6476

999 E. BASSE ROAD, SUITE 180 BOX 521, SAN ANTONIO, TEXAS 78209

Form 381
BUILDING ASSESSMENT
Houston, Texas
Map No. 331/
Field Book No.
7-77-1006
Owner W. L. Steila
Owner
No
Street or Avenue
Addition / / or kell
Vol. Page Block Pract.
1- I Pom a Balk. 10x16 gar
Size of Building
wide 36 deepstories
widetstories
widestories
widedeepstories
With or without basement or cellar. Foundation: Walls or Piers.
Material: Frame Brick.
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.
Heating: Furnace, Steam, Gas, Stoves. Plumbing: With or Without Bath Room.
Condition: Good, Fair, Bad. Built in Year
No. Sq. Ft. Per Sq. Ft.
No. Sq. Ft. Per Sq. Ft.
No. Sq. Ft. Per Sq. Ft.
Permit Value, \$3000
Age, Cond. and Utility Depper cent.
Amount of Depreciation, \$
Assessed Value of Building, \$.
Rendered in name of
147 / //
1 Vaner 12 Cc
3

1057@90 = 954

Gravel Roof. Bodly surged in

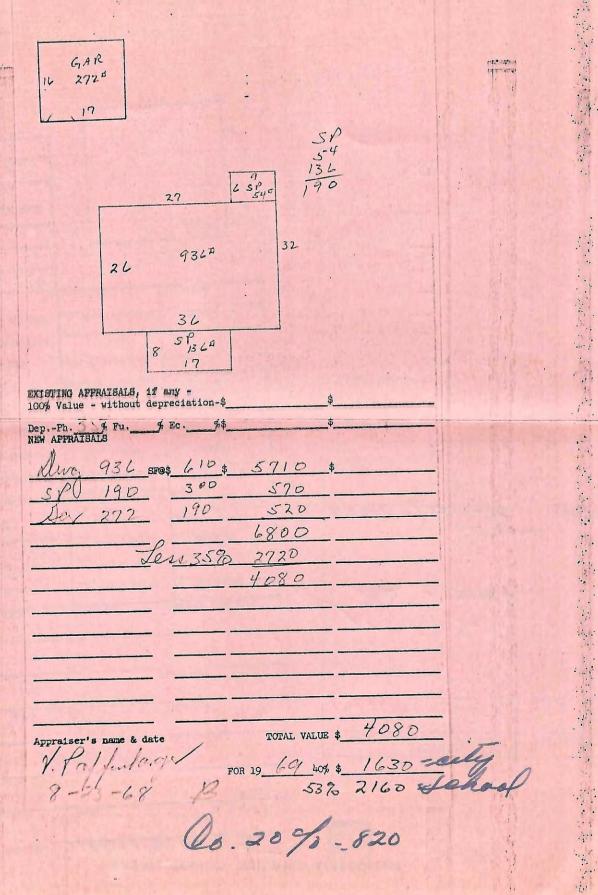
Lood condition.

	4	IMPROVEMENTS			
Map No Addition	no morbill	No. Sq. 1787	Price Per Sq. Ft.	3800	
Block //8	Lot	Ft.		Percent Good	
OWNER ADDRESS 120	OCCUPIED VACANT	34		70 20 VO Other Bldgs.	
BASEMENT, Whole Part FOUNDATION, Concrete,	FLOORING, Dine, Hardwood, Cement, Tile, Marble, Dirt	33	33	1 100	
Stone, Brick, Piers, Posts. WALLS, Brick Stone Hollow Tile, Stucco, Metal, Concrete Blocks, Box Weather Goard ROOF CONS, Concrete, Steel, Wood Truss ROOF, Hip, Gable, Mansard, Flat ROOFING, Composition, Metal, Slate, Wood, Shingles, Tile, Asbestos	INTERIOR TRIM, Plaster, Hardwood, Marble, Metal, Built-in Features HEATING, Furnace, Steves, Fireplace, Chimneys, Gas LIGHTING, Electricity PLUMBING, Selver, Water, Baths ELEVATORS	Front x Depth Val		Total All Bldgs. 2/V0	
EXTERIOR TRIM, Stone, Terra Cotta, Metal, Wood, Marble, Granite	CONDITION, Good, Fair, Bad, Obsolete		1		
			,	TOTAL	
PERMIT DATE NO	OAMT	180 - 70	20	TOTAL	

Harris County BUILDING ASSESSMENT

Houston. Texas					
Vol. 62 Pc	age 97		Permit No.	city	
	72		Inspector		
			4 9-15	10.53	
	-	Date		_19	
Owner					
No. 1120	8 1	4th		Street	
Survey or Addition	n.h	orhill			
Abst	Lot or Tr	5	Blk	118	
Туре	_Residential	Com	mercial		
	Industrial	Pre-F	`ab		
Exterior: Permastone — Cedar Shakes—Com	Rock — Brick Veneer -	Frame - Stucco -	-Concrete Tile	— Claytile —	
Interior: Sheetrock-Plo			Raper		
Floors: Oak—Plywood—	Cement-Tile-Pines-A	zrock—Higgins—Terr	azio—None.		
Roofing: Shingle — Asbe Tar and Gravel.	estos — Terra-Cotta —	Tile — Composition	— Slate — Copp	per — C-Iron,	
Foundation: Concrete SI	ab — Piers — Blocks	Beams - Brick - F	Piers-Wood.		
Plumbing: Tile-2 Tile-		1.10			
Climatizers: Dual. Temp. Ac-Tons, Attic Ventilation—Central Heat Unit—Gas Stoves—None.					
Electrical Equipment: Part—All—Sprinklers.					
Condition: New — Good-	-Fair - Poor - Obsole	ié.	Permit Val		
Cl 2+		J	Year Built		
	0		redi bulli		
Remarks: 089	°C 2.45			25.20	
272	e 75-			200	
Company of the Compan		dun 25	10 7	750	
				070	
Moved here		From		000	
No. Sq. Ft.	0	Per Sq. Ft.			
No. Sq. Et.	11.1 ++0	Per Sq. Ft.	1	7 -	
137	Ass	essed Value of B	uilding 0	-0	

Map Po	Acct.No	26-13	0-0-5	DING A	22E22WENI		
Permit No.	Reral		-23-68	-			
Owner	Koenes	•				(4)*14%(
Street No	1120 8	14th		-		Y ACCOUNT NO.	G. SUB. ITEM
Addition	n. nach	. 11		_	1555000000	1	G. SUB. ITEM
ot No	2		Section		1	2	9
			Block No. //8	-			
No. Stories	ROOF TYPE		- 1		10		
Single Famil		INTERIOR S/L & Paper	EXTRA FEATURES	1 V	Re-	ral	/
Duplex	Hip	Sheetrock	Finished Attic				
Garage Apt. UNDATION		Wood Panels					
Concrete Slab	ROOFING	Plaster	Roof		1969 Nu	STALUE	820
Beam & Piers	Wood Shingles Comp.Shingles		Floor	P	DATE		3
Concr. Blks.	Tar & Gravel	No. Bedrooms			NEW OWNER		:
		Tile	GARAGE				
	FLOORING		Roof				
Brick Veneer Stone Veneer	Pine	HEATING & COOLING					
Lumber	Hardwood	A/C, C/H or Dual	Floor				
Shakes	Asphalt Tile		Mest				
		No.Fireplaces	Ceiled				
	Unit \$ 6'0		Doors		State of the state		
A/C		(3_	14:ch				
	l Unit\$	0 2	9200				
- Assmt.\$	ON BLOCK BOOK						
-Assmt.\$	1590		13				
VALUE \$			1.5		*		•
ed in name of		- 1	12,		1		
						* 1	
						1 1 1	***
	The same						
r e							
			1			14	
	-	•					
Little Stall			Line				



HARRIS COUNTY BUILDING ASSESSMENT ACN 026-130-00-005-7 KOENIG CLYDE OWNER 1150 141H E ADDRESS LT 5 BLK 118 N NORHILL DESCRP. 2570 LAND VALUE 4080 **IMPROVEMENTS** ava GARAGE FOUNDATION ROOF TYPE No. Stories_ Sngl. Family_ Concr. Slab__ Gable____ Walls_ Duplex____ Beam & Piers_ Hipped____ Roof_ Gar. Apt._ Concr. Blks .__ Flat_ Floor_ Frishd. Attic_ Ceiled_ Basement_ FLOORING ROOFING Doors_ SIDING Pine_ Wd. Shngls_ Brick V_ Hardwood_ Comp. Shgs.____ Stone V__ Terrazzo___ Tar & Gravel___ CARPORT Asbestos_ Vinyl___ Roof__ Shakes_ WtoW Cpts._ INTERIOR FNSH. Floor_ Lumber___ S/L & Paper___ **HEATING & COOLING** Sheetrock___ No. Bdrms.___ A/C,C/H, Dual_ Wd. Panels____ No. Baths_ Plaster___ No. F'places_ 026-130-00-005-7 1977 01/24/77 I

Revalued

1978 New Total VALUE 3220

NEW OWNER

5440 185-00 10060 53%

TRANSMITTED

DEĈ^IE 6 F

OPR.

Rendered in name of

MARKET VALUE 100%

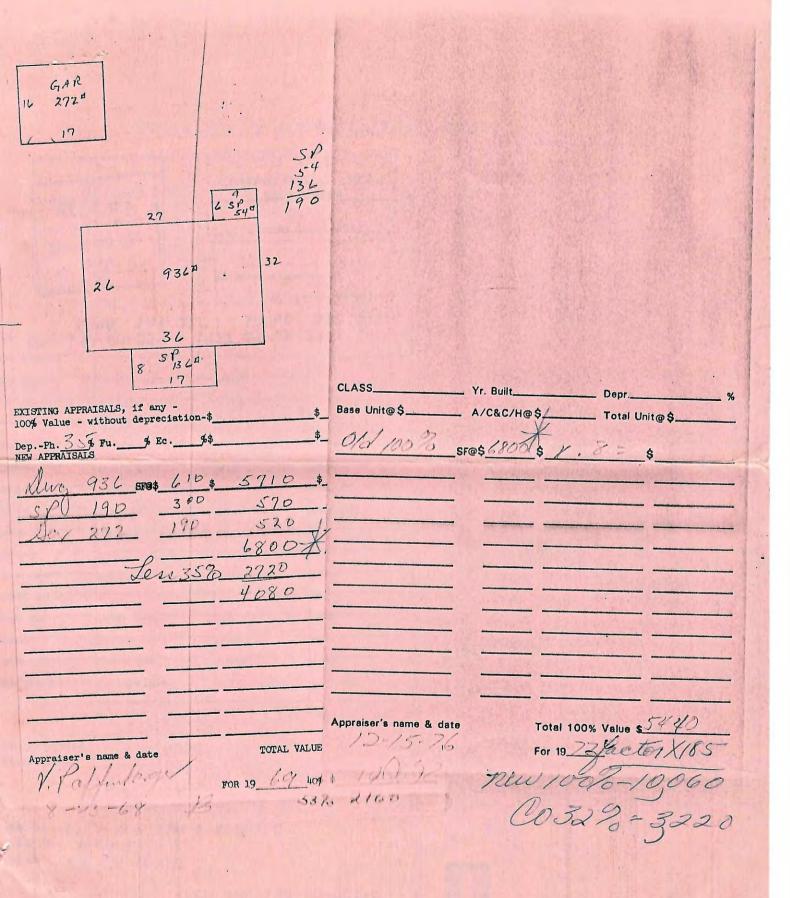
(FROM REVERSE)

WHOW HE VENSE!

APPRAISER CODE

DATE

- 1969





Purchase Information