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updates

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/ 1

CASE # _____
PLAN REVIEW # _____

**APPLICATION TO THE RESIDENTIAL DESIGN
AND COMPATIBILITY COMMISSION (RDCC)**

GENERAL MODIFICATION WAIVER

APPLICANT: Kelly and Stan Martin

AUTHORIZED AGENT (if applicable): N/A

STREET ADDRESS: 1104 Lorrain Street

LEGAL DESCRIPTION: Subdivision – SHELLEY HEIGHTS NO 2.

Lot(s) 13 Block 3 Outlot _____ Division _____

ZONING DISTRICT AND NEIGHBORHOOD PLAN: SF-3-NP / Old West Austin

LAND STATUS DETERMINATION CASE NUMBER (if applicable) _____

REQUEST: up to 25% increase in one or more of the following:

- _____ Maximum Floor to area ratio .4 or gross floor area >2300 sq ft.
- _____ Maximum Linear feet of Gables protruding from setback plane
- _____ Maximum Linear feet of Dormers protruding from the setback plane

Waive or modify the side wall articulation requirement of Section 2.7.

- _____ Side Wall Length Articulation

Please briefly and thoroughly

We are requesting an increase in our allowed FAR of 485 SF (21.1%)
in order to build an accessory apartment for our aging parents
and still have enough room for a family and home offices in the
main (existing) areas of the house.

Note: Certificate of Appropriateness: H (Historic) or HD (Historic Designation) – case goes to RDCC first. National Register Historical District (NRHD) Overlay: without H or HD - case goes to Historic Landmark Commission first.

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RDCC APPLICATION: 1104 Lorrain Street

1. Are there any recommendations from the neighborhood plan team for this development?

Yes. We have recommendations from both the neighborhood plan team (OWANA Steering Committee) and many neighbors:

1. After presenting the design in January, 2014 we have unanimous support for our proposal from the OWANA Steering Committee. The committee submitted a letter of support directly to the RDCC prior to the March meeting.
2. We have support for our proposal from numerous neighbors and have collected 23 letters of support in agreement with the development in their neighborhood (see support section in the application binder.)

2. Does the development:

a. Comply with the neighborhood design guidelines, if any

Yes. The proposed accessory apartment, used specifically for family members 60 years or older, is consistent with OWANA's neighborhood design guidelines for the following reasons:

1. Promotes diversity of architectural styles but also preserves the integrity of the original structure and those structures surrounding it. The design has been fully approved by the Historic Review Department in relation to size, scale, style, and materiality.
2. Promotes density and diversity within the neighborhood
3. Maintains consistent massing and scale with the structures surrounding it
4. Maintains historic land use patterns by developing a "back-building" like structure towards the rear of the lot. Our new structure will conform to all setbacks while the existing garage structure (to be torn down) does not conform to either the side yard or rear yard setbacks required.
5. Parking will remain on the side of structure, rather than the front, and the curb cut size minimized to protect the street scape of the neighborhood
6. Existing garage door is removed from street view which is preferred in the neighborhood plan.

In addition, OWANA has also adopted the use of special infill options found in the Neighborhood Plan Combining District (NPCD) including:

1. Secondary apartments are allowed, and promoted, for increased diversity within the area.
2. Small lot amnesty was granted for lots under 5,750 sq. ft. allowing unusually small lots, such as ours at 5,264 SF, the same option of a secondary unit / garage apartment.

Our proposal asks for an increase of 485 SF above the 0.40 limit for a total of 2,785 SF (52.9% total FAR) which is 21.1% above the 2,300 SF allowed for our size lot.

Our proposal is in line with an average size lot in our neighborhood. Properties within a 500' radius of our lot (106 samples) have an average size of 6,840 SF and would allow for 2,737 SF of development. We would like to be able to develop our lot to a similar level of FAR as our average neighbor's lot.

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Precedent has been set in our neighborhood to allow for FAR above the zoning limit, 25% of the homes within a 500' radius of our lot are over their 40% FAR maximum.

Secondary dwellings are also very common in our neighborhood, 21% of the properties within a 500' radius of our lot have these types of structures.

We did not develop a secondary dwelling / apartment for these reasons:

1. It is critical that our parents are able to easily access all areas of their apartment from grade and still be internally connected to the existing structure. Secondary apartments do not allow this type of configuration and must be fully separated per code or requires a Board of Adjustment Variance.
2. With our small lot size, the separation requirement for secondary apartment would promote a much longer driveway, and higher impervious cover, using almost all of the existing green space which is important to our family and children. In addition, we would like to place the accessory apartment in the same general vicinity and arrangement as the garage to disturb as little of the lot as possible.

b. Provide consistency with the streetscape of the properties in the vicinity?

Yes, for the following reasons:

1. The immediate area of Old West Austin is very eclectic in both design and scale, especially along 12th street where apartments, condos, and duplex buildings co-exist with single family structures. Our home is 3 houses away from 12th street and several homes within the block have secondary units.
2. The proposed addition is only visible from the street when viewed directly down our driveway and is less visible than the original garage structure. You cannot see this addition when driving north/south on Lorrain Street, the existing structures and existing trees block all site lines.

c. Provide consistency with massing, scale, and proximity of structures located on either side of or behind the development?

The proposed addition will nullify non-conforming setback encroachments of the existing garage, both side and rear yard setbacks.

Special attention was paid to the rooflines which are designed to pitch towards the southern neighbor and to reduce the scale of the structure as much as possible at the setback line.

The proposed addition is shorter in overall height than the existing structure and the existing adjacent 2-story structures to the north and south.

d. Impact the privacy of adjacent rear yards?

No. Special attention was paid to reduce or block site lines to and from the accessory apartment in order to protect privacy for the lots directly to the north, south, and west. All windows on the addition were carefully located high on the walls of the structure to block any views to, and from, these neighboring yards. The addition is a single level building.

In addition, we plan to plant additional tree screening on the south side of the addition to reduce the small increase in massing for our southern neighbors and to provide shading from southern exposure.

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d. Impact the topography or lot shape?

No. The design will have no impact of on topography and existing drainage conditions will be improved after construction is complete.

2. For a development of an entire block, will the development have a negative impact on the adjacent property?

No. This question is not applicable for this project.

Project Info

Client:
 1108 LORRAIN STREET
 HOUSTON, TEXAS 77024

Architect:
 ARIS HUGHEY DESIGN
 1108 LORRAIN STREET
 HOUSTON, TEXAS 77024
 512.422.2186

Contractor:
 2225 RICE CREEK ROAD
 HOUSTON, TEXAS 77024
 512.222.5528

Engineer:
 TERRY K. PUGH
 LICENSED PROFESSIONAL ENGINEER
 ARCHITECTURAL
 HOUSTON, TEXAS 77024
 512.222.5528

Page Info

Sheet:
 1108 LORRAIN STREET REVISION SET

Revision:
 11/11/17

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

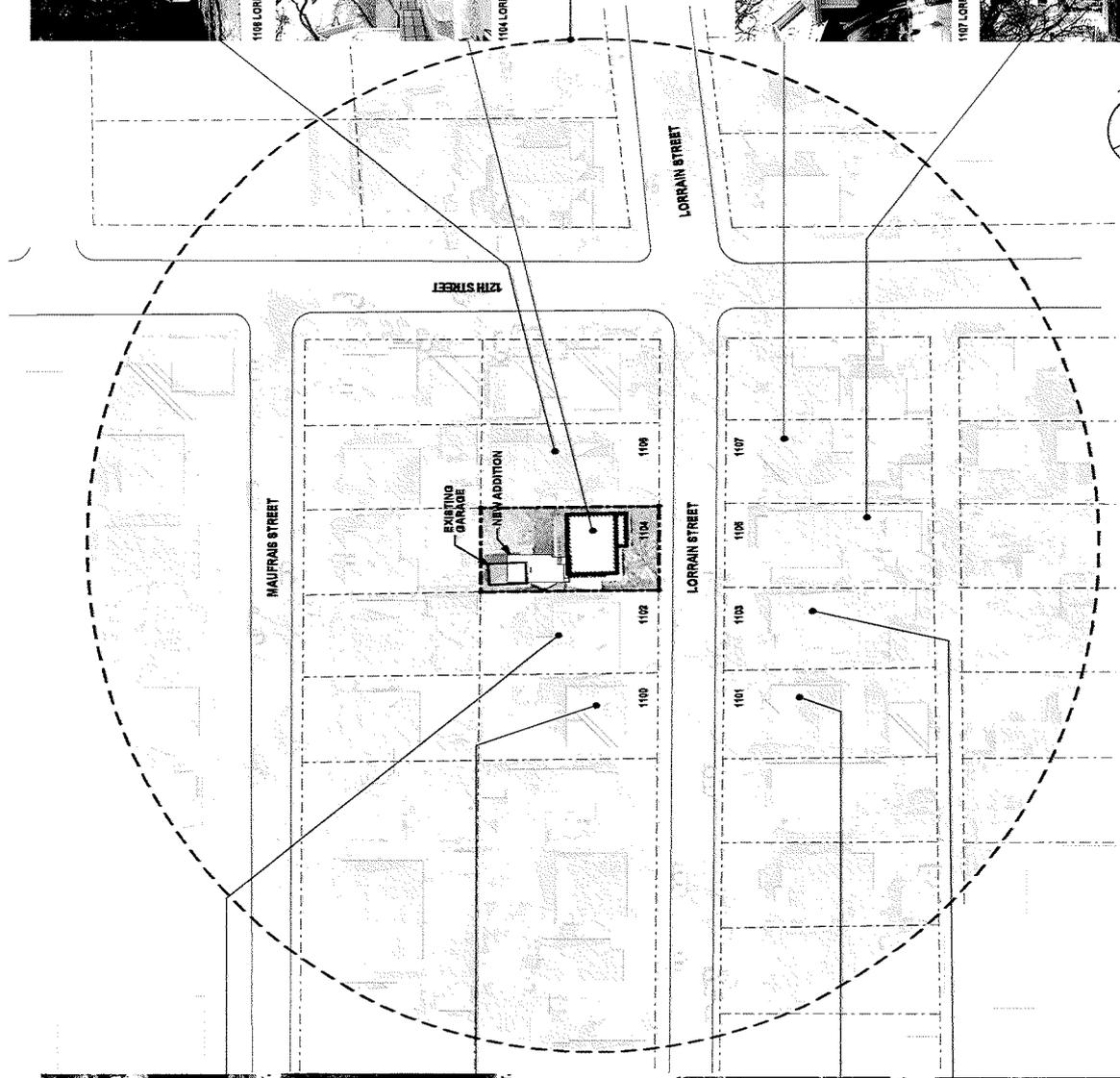
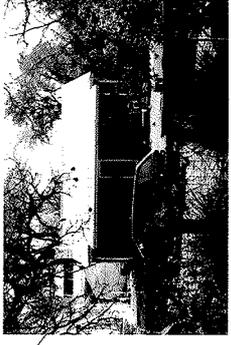


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drawing title: SHEET CONTEXT MAP

A-102

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DRAWING SHEET INDEX

GENERAL

- 000 COVER SHEET
- 001 GENERAL NOTES
- 002 PROJECT RENDERINGS

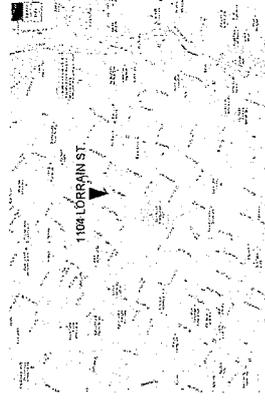
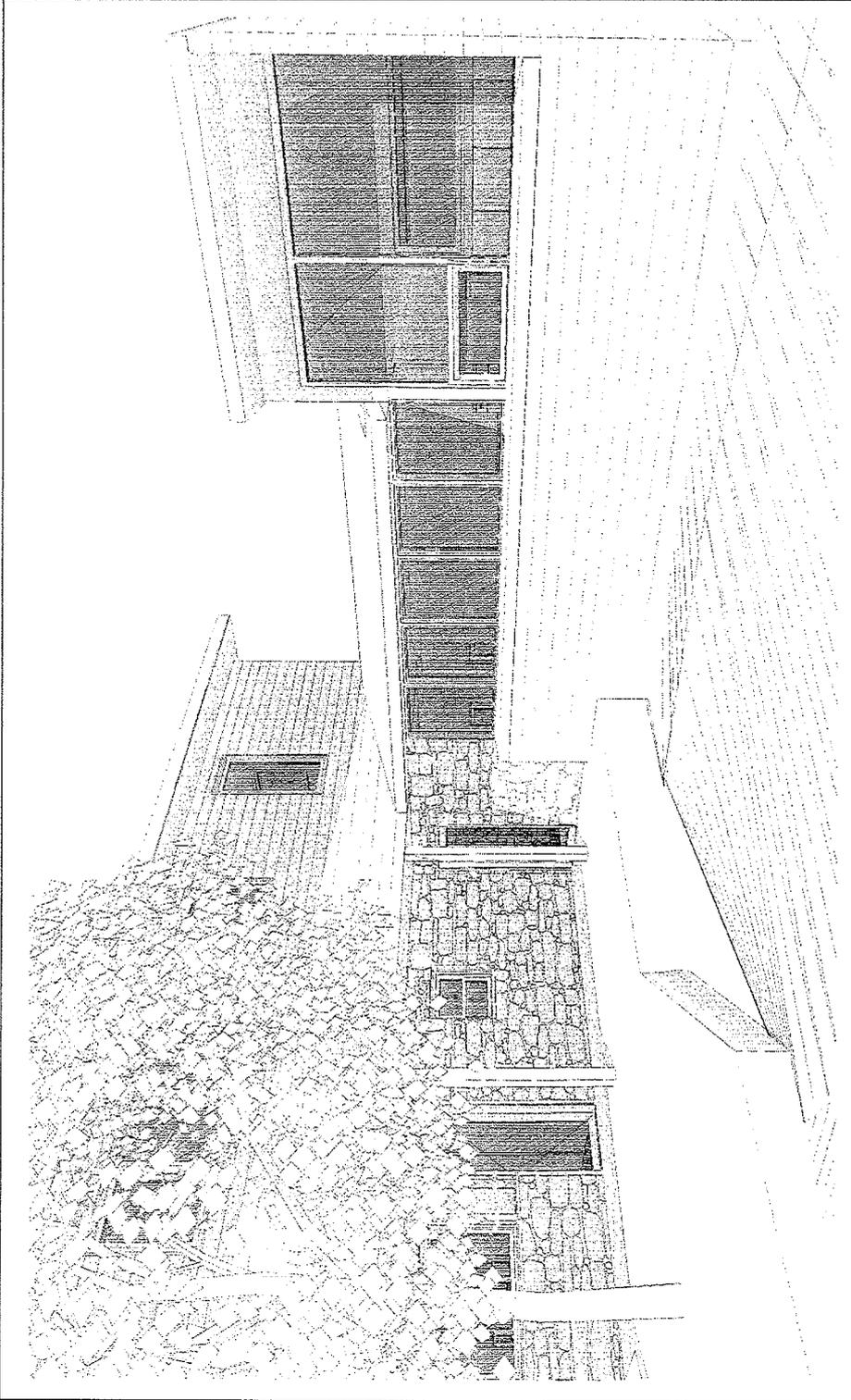
PLANS

- A-101 PLANS: SITE & CALCULATIONS
- A-102 SITE CONTEXT MAP
- A-104 PLANS: FLOOR PLANS
- A-105 PLANS: ROOF PLAN
- A-201 EAST & SOUTH ELEVATIONS
- A-202 WEST & NORTH ELEVATIONS

- A-301 NOT USED
- A-401 NOT USED
- A-501 NOT USED
- A-601 NOT USED

STRUCTURAL

TO BE SUBMITTED AFTER PLAN REVIEW AND APPROVAL



LORRAIN STREET RESIDENCE

OWNER Sun and Kelly Martin 1104 Lorrain Street Austin, Texas 78703 512.288.7190	PROJECT LOCATION 1104 Lorrain Street Austin, Texas 78703	GENERAL CONTRACTOR David Wilkes Builders 5450 Bee Cove Road West Lake Hills, Texas 78746 512.328.9488	ARCHITECT Arbib Hughey Design 2235 E. 48th Street #104 Austin, Texas 78703 412.760.4397	STRUCTURAL ENGINEER LEPFI Structures Attn: Tom Kimuchi 1000 East Cesar Chavez St., #201 Austin, Texas 78702 512.288.3993
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RDCC APPLICATION REVISION SET
SUBMIT DATE: MARCH 17TH, 2014



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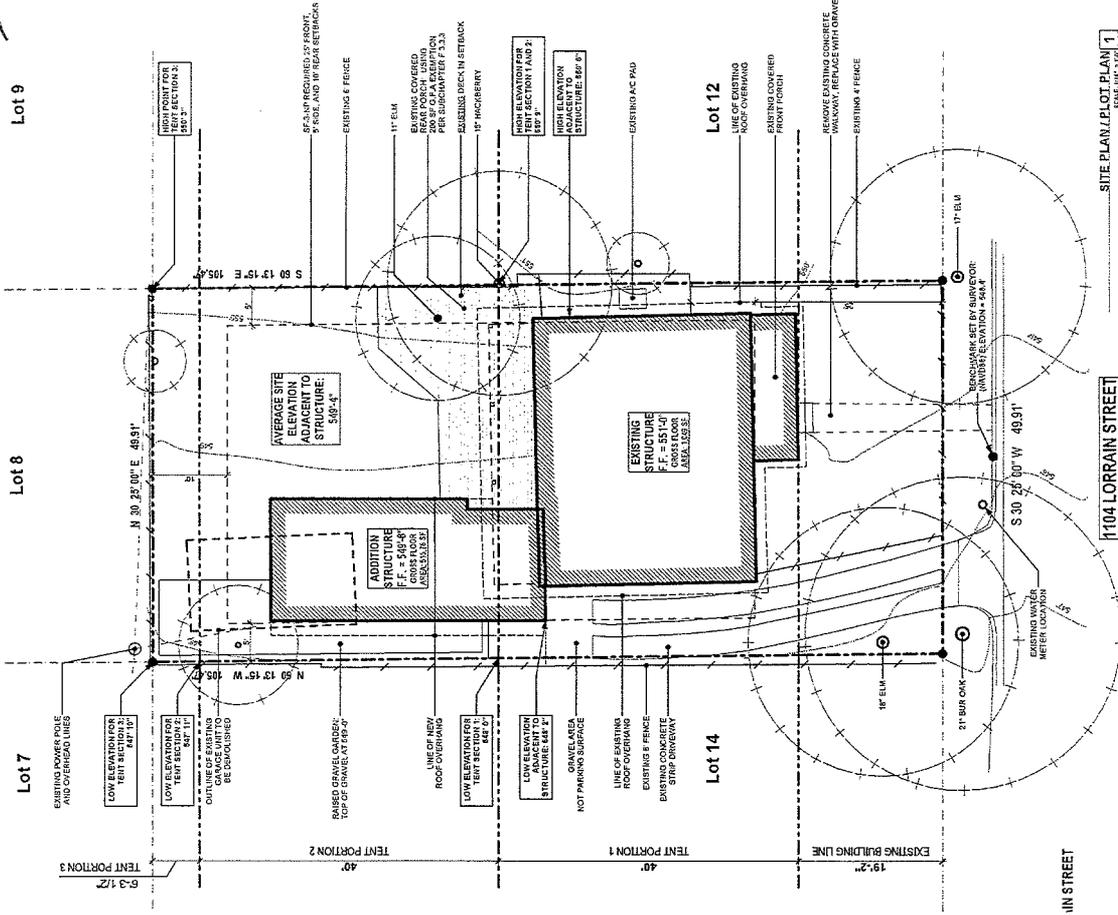


ARBIB HUCHEY DESIGN
4001 W. LAMPASAS AVENUE, SUITE 100, AUSTIN, TEXAS 78746

Lot 9

Lot 8

Lot 7



SITE PLAN (PLOT PLAN) 1

1104 LORRAIN STREET

IN STREET

GENERAL SITE INFORMATION

Lot Area: 512, 83 SF
 Project: [illegible]
 Address: [illegible]
 Project: [illegible]

SITE DEVELOPMENT INFORMATION

BUILDING COVERAGE INFORMATION
 Building Footprint (SF): 1,644
 Proposed Building Coverage (SF): 1,644

PERMITS AND REGULATIONS
 Building Height: 14'-0"

BUILDING AND SITE AREA

DESCRIPTION	AREA (SF)	PERCENTAGE
Total Site Area	512,83	100%
Building Footprint	1,644	0.32%
Proposed Building Coverage	1,644	0.32%
Remaining Site Area	511,186	99.68%

CROSS FLOOR AREA

FLOOR	AREA (SF)	TOTAL
1st Floor	1,644	1,644
2nd Floor	1,644	3,288
3rd Floor	1,644	4,932
4th Floor	1,644	6,576
5th Floor	1,644	8,220
6th Floor	1,644	9,864
7th Floor	1,644	11,508
8th Floor	1,644	13,152
9th Floor	1,644	14,796
10th Floor	1,644	16,440
11th Floor	1,644	18,084
12th Floor	1,644	19,728
13th Floor	1,644	21,372
14th Floor	1,644	23,016
15th Floor	1,644	24,660
16th Floor	1,644	26,304
17th Floor	1,644	27,948
18th Floor	1,644	29,592
19th Floor	1,644	31,236
20th Floor	1,644	32,880
21st Floor	1,644	34,524
22nd Floor	1,644	36,168
23rd Floor	1,644	37,812
24th Floor	1,644	39,456
25th Floor	1,644	41,100
26th Floor	1,644	42,744
27th Floor	1,644	44,388
28th Floor	1,644	46,032
29th Floor	1,644	47,676
30th Floor	1,644	49,320
31st Floor	1,644	50,964
32nd Floor	1,644	52,608
33rd Floor	1,644	54,252
34th Floor	1,644	55,896
35th Floor	1,644	57,540
36th Floor	1,644	59,184
37th Floor	1,644	60,828
38th Floor	1,644	62,472
39th Floor	1,644	64,116
40th Floor	1,644	65,760
41st Floor	1,644	67,404
42nd Floor	1,644	69,048
43rd Floor	1,644	70,692
44th Floor	1,644	72,336
45th Floor	1,644	73,980
46th Floor	1,644	75,624
47th Floor	1,644	77,268
48th Floor	1,644	78,912
49th Floor	1,644	80,556
50th Floor	1,644	82,200
51st Floor	1,644	83,844
52nd Floor	1,644	85,488
53rd Floor	1,644	87,132
54th Floor	1,644	88,776
55th Floor	1,644	90,420
56th Floor	1,644	92,064
57th Floor	1,644	93,708
58th Floor	1,644	95,352
59th Floor	1,644	96,996
60th Floor	1,644	98,640
61st Floor	1,644	100,284
62nd Floor	1,644	101,928
63rd Floor	1,644	103,572
64th Floor	1,644	105,216
65th Floor	1,644	106,860
66th Floor	1,644	108,504
67th Floor	1,644	110,148
68th Floor	1,644	111,792
69th Floor	1,644	113,436
70th Floor	1,644	115,080
71st Floor	1,644	116,724
72nd Floor	1,644	118,368
73rd Floor	1,644	120,012
74th Floor	1,644	121,656
75th Floor	1,644	123,300
76th Floor	1,644	124,944
77th Floor	1,644	126,588
78th Floor	1,644	128,232
79th Floor	1,644	129,876
80th Floor	1,644	131,520
81st Floor	1,644	133,164
82nd Floor	1,644	134,808
83rd Floor	1,644	136,452
84th Floor	1,644	138,096
85th Floor	1,644	139,740
86th Floor	1,644	141,384
87th Floor	1,644	143,028
88th Floor	1,644	144,672
89th Floor	1,644	146,316
90th Floor	1,644	147,960
91st Floor	1,644	149,604
92nd Floor	1,644	151,248
93rd Floor	1,644	152,892
94th Floor	1,644	154,536
95th Floor	1,644	156,180
96th Floor	1,644	157,824
97th Floor	1,644	159,468
98th Floor	1,644	161,112
99th Floor	1,644	162,756
100th Floor	1,644	164,400
101st Floor	1,644	166,044
102nd Floor	1,644	167,688
103rd Floor	1,644	169,332
104th Floor	1,644	170,976
105th Floor	1,644	172,620
106th Floor	1,644	174,264
107th Floor	1,644	175,908
108th Floor	1,644	177,552
109th Floor	1,644	179,196
110th Floor	1,644	180,840
111th Floor	1,644	182,484
112th Floor	1,644	184,128
113th Floor	1,644	185,772
114th Floor	1,644	187,416
115th Floor	1,644	189,060
116th Floor	1,644	190,704
117th Floor	1,644	192,348
118th Floor	1,644	193,992
119th Floor	1,644	195,636
120th Floor	1,644	197,280
121st Floor	1,644	198,924
122nd Floor	1,644	200,568
123rd Floor	1,644	202,212
124th Floor	1,644	203,856
125th Floor	1,644	205,500
126th Floor	1,644	207,144
127th Floor	1,644	208,788
128th Floor	1,644	210,432
129th Floor	1,644	212,076
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132nd Floor	1,644	217,008
133rd Floor	1,644	218,652
134th Floor	1,644	220,296
135th Floor	1,644	221,940
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141st Floor	1,644	231,804
142nd Floor	1,644	233,448
143rd Floor	1,644	235,092
144th Floor	1,644	236,736
145th Floor	1,644	238,380
146th Floor	1,644	240,024
147th Floor	1,644	241,668
148th Floor	1,644	243,312
149th Floor	1,644	244,956
150th Floor	1,644	246,600
151st Floor	1,644	248,244
152nd Floor	1,644	249,888
153rd Floor	1,644	251,532
154th Floor	1,644	253,176
155th Floor	1,644	254,820
156th Floor	1,644	256,464
157th Floor	1,644	258,108
158th Floor	1,644	259,752
159th Floor	1,644	261,396
160th Floor	1,644	263,040
161st Floor	1,644	264,684
162nd Floor	1,644	266,328
163rd Floor	1,644	267,972
164th Floor	1,644	269,616
165th Floor	1,644	271,260
166th Floor	1,644	272,904
167th Floor	1,644	274,548
168th Floor	1,644	276,192
169th Floor	1,644	277,836
170th Floor	1,644	279,480
171st Floor	1,644	281,124
172nd Floor	1,644	282,768
173rd Floor	1,644	284,412
174th Floor	1,644	286,056
175th Floor	1,644	287,700
176th Floor	1,644	289,344
177th Floor	1,644	290,988
178th Floor	1,644	292,632
179th Floor	1,644	294,276
180th Floor	1,644	295,920
181st Floor	1,644	297,564
182nd Floor	1,644	299,208
183rd Floor	1,644	300,852
184th Floor	1,644	302,496
185th Floor	1,644	304,140
186th Floor	1,644	305,784
187th Floor	1,644	307,428
188th Floor	1,644	309,072
189th Floor	1,644	310,716
190th Floor	1,644	312,360
191st Floor	1,644	314,004
192nd Floor	1,644	315,648
193rd Floor	1,644	317,292
194th Floor	1,644	318,936
195th Floor	1,644	320,580
196th Floor	1,644	322,224
197th Floor	1,644	323,868
198th Floor	1,644	325,512
199th Floor	1,644	327,156
200th Floor	1,644	328,800
201st Floor	1,644	330,444
202nd Floor	1,644	332,088
203rd Floor	1,644	333,732
204th Floor	1,644	335,376
205th Floor	1,644	337,020
206th Floor	1,644	338,664
207th Floor	1,644	340,308
208th Floor	1,644	341,952
209th Floor	1,644	343,596
210th Floor	1,644	345,240
211st Floor	1,644	346,884
212th Floor	1,644	348,528
213th Floor	1,644	350,172
214th Floor	1,644	351,816
215th Floor	1,644	353,460
216th Floor	1,644	355,104
217th Floor	1,644	356,748
218th Floor	1,644	358,392
219th Floor	1,644	360,036
220th Floor	1,644	361,680
221st Floor	1,644	363,324
222nd Floor	1,644	364,968
223rd Floor	1,644	366,612
224th Floor	1,644	368,256
225th Floor	1,644	369,900
226th Floor	1,644	371,544
227th Floor	1,644	373,188
228th Floor	1,644	374,832
229th Floor	1,644	376,476
230th Floor	1,644	378,120
231st Floor	1,644	379,764
232nd Floor	1,644	381,408
233rd Floor	1,644	383,052
234th Floor	1,644	384,696
235th Floor	1,644	386,340
236th Floor	1,644	387,984
237th Floor	1,644	389,628
238th Floor	1,644	391,272
239th Floor	1,644	392,916
240th Floor	1,644	394,560
241st Floor	1,644	396,204
242nd Floor	1,644	397,848
243rd Floor	1,644	399,492
244th Floor	1,644	401,136
245th Floor	1,644	402,780
246th Floor	1,644	404,424
247th Floor	1,644	406,068
248th Floor	1,644	407,712
249th Floor	1,644	409,356
250th Floor	1,644	411,000
251st Floor	1,644	412,644
252nd Floor	1,644	414,288
253rd Floor	1,644	415,932
254th Floor	1,644	417,576
255th Floor	1,644	419,220
256th Floor	1,644	420,864
257th Floor	1,644	422,508
258th Floor	1,644	424,152
259th Floor	1,644	425,796
260th Floor	1,644	427,440
261st Floor	1,644	429,084
262nd Floor	1,644	430,728
263rd Floor	1,644	432,372
264th Floor	1,644	434,016
265th Floor	1,644	435,660
266th Floor	1,644	437,304
267th Floor	1,644	438,948
268th Floor	1,644	440,592
269th Floor	1,644	442,236
270th Floor	1,644	443,880
271st Floor	1,644	445,524
272nd Floor	1,644	447,168
273rd Floor	1,644	448,812
274th Floor	1,644	450,456

project info:

client: GARRIB REFINANCE
address: 1102 LORRAIN STREET
INDIANAPOLIS, IN 46204

owner: Steven Kelly, March
1102 LORRAIN STREET
INDIANAPOLIS, IN 46204
572.983.8184

contractor: Evans Homes, LLC
1102 LORRAIN STREET
INDIANAPOLIS, IN 46204
502.283.8188

approval:
title: Single
1102 LORRAIN STREET
ARCHITECTURAL CHANGE: 24-0021
ARCHITECT: EVANS HOMES, LLC
502.283.8188

photo info:

series: PHOTO ARCHITECTURE REVISION SET
series number: 20/102/17
series type: 1/PHOTO

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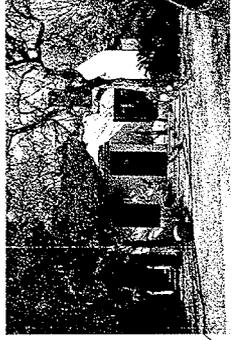


UNLESS NOTED AND SEALED BY THE ARCHITECT, THESE DRAWINGS REQUIRE ARCHITECTURAL, REGULATORY APPROVAL, ENGINEERING, OR CONSULTATION.

drawing title:
**SITE CONTEXT
MAP**

A-102

B1-A
10

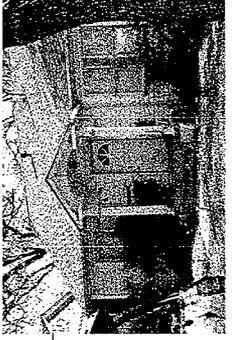


1108 LORRAIN ST.



1104 LORRAIN ST.

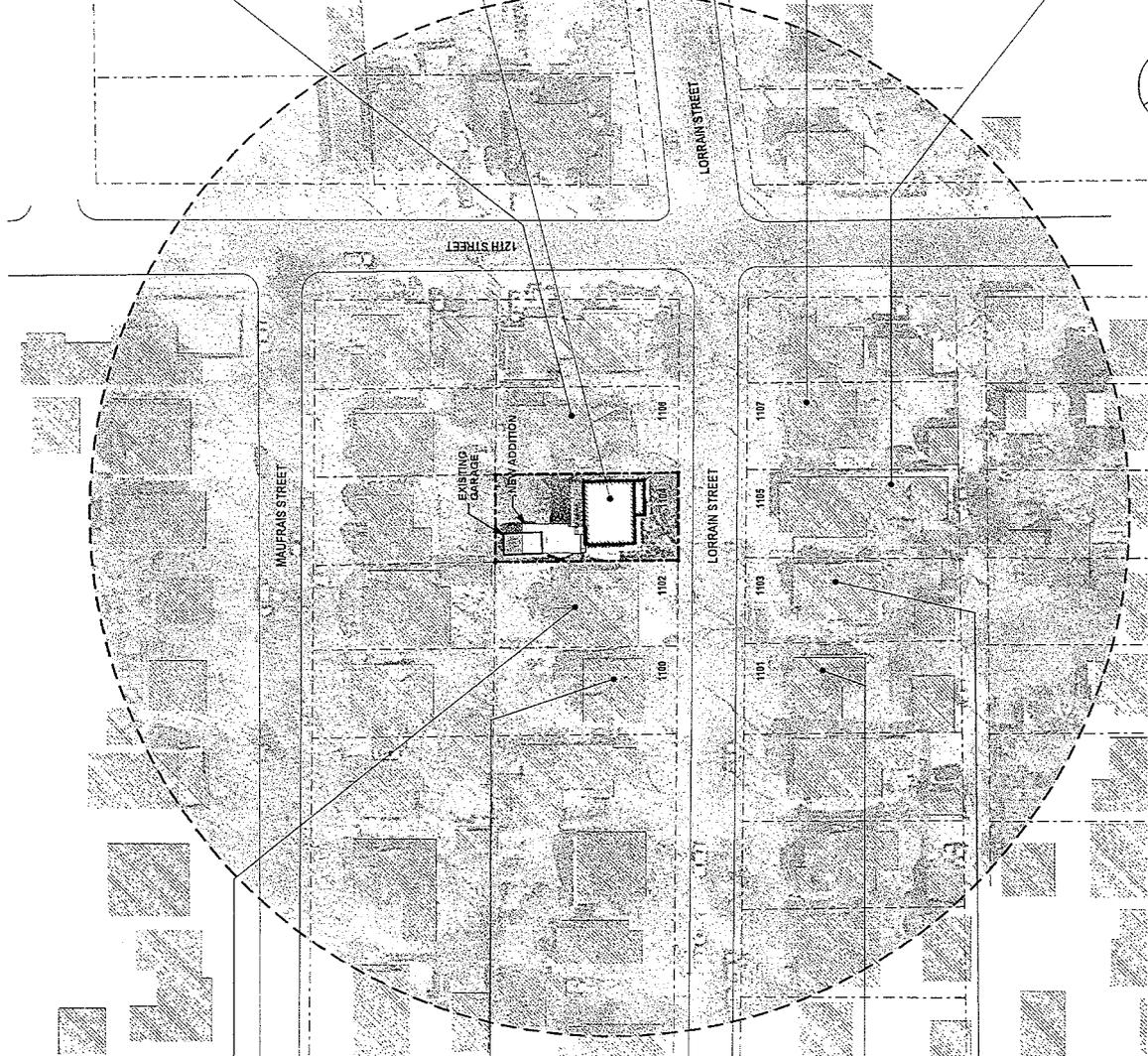
300' RADIUS



1107 LORRAIN ST.



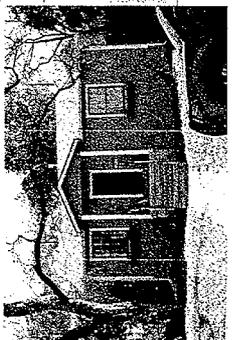
1105 LORRAIN ST.



1102 LORRAIN ST.



1100 LORRAIN ST.



1101 LORRAIN ST.



1103 LORRAIN ST.

B-1A
11



ARBIB HUGHEY DESIGN
NOT RECOMMENDED FOR CONSTRUCTION

PROJECT INFO:
OWNER: HERBERT
DESIGNER: ARBIB HUGHEY DESIGN
PROJECT: 1000 S. GARDNER
ADDRESS: 1000 S. GARDNER
CITY: HOUSTON, TX 77001
PHONE: 713.263.1111
FAX: 713.263.1112
DATE: 11/11/11
SCALE: 1/8" = 1'-0"
DRAWN BY: J. HUGHEY
CHECKED BY: J. HUGHEY
DATE: 11/11/11

PHASE INFO:
THIS DRAWING IS PART OF A SET
CONSISTING OF THE FOLLOWING SHEETS:
SHEET NO. 11
SHEET TITLE: FLOOR PLAN
DATE: 11/11/11
SCALE: 1/8" = 1'-0"



UNLESS SIGNED AND SEALED BY
THE ENGINEER, THESE DRAWINGS
SHALL NOT BE USED FOR
REGULATORY APPROVAL
OR FOR CONSTRUCTION

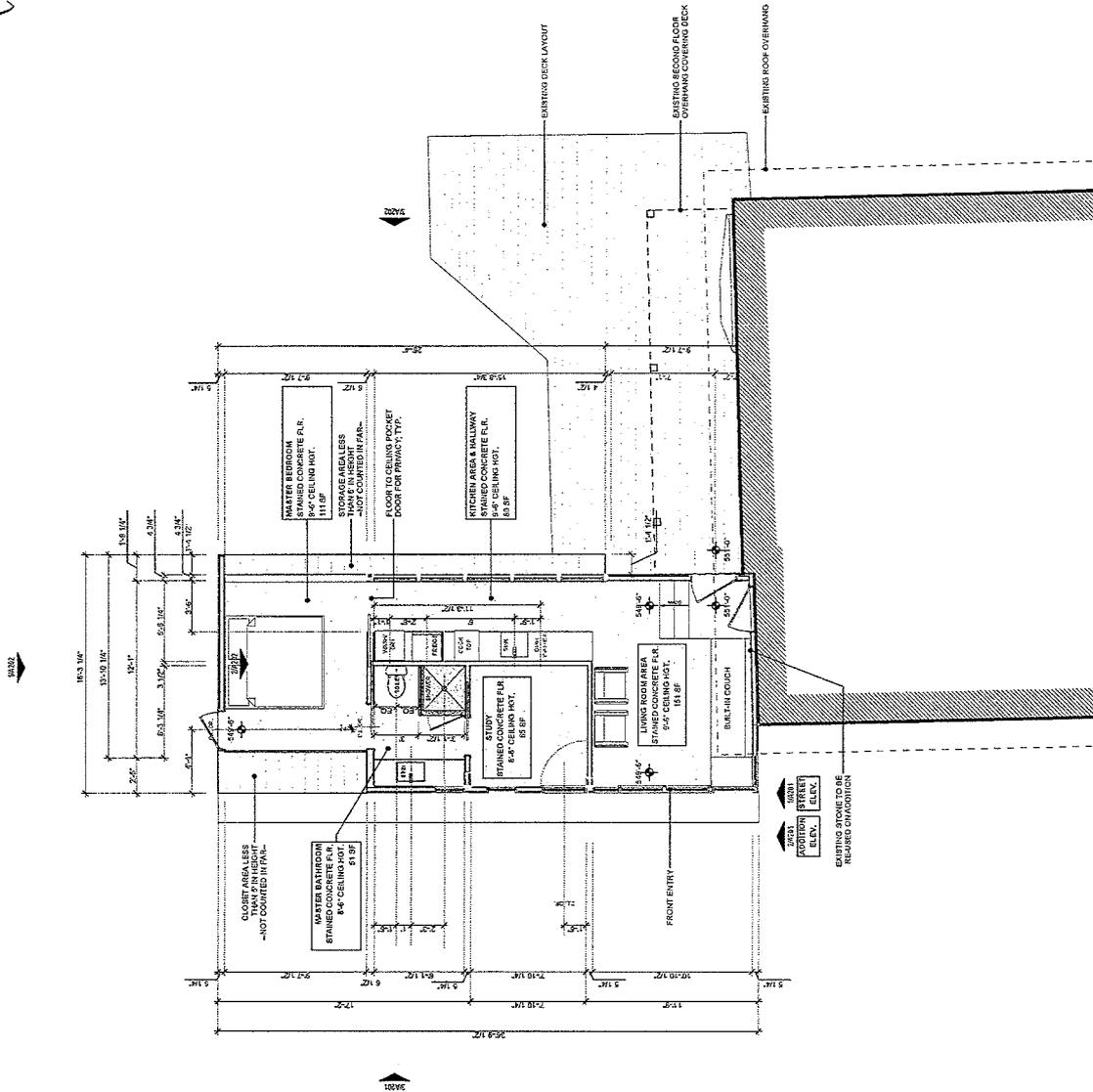
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FLOOR PLAN

FIRST FLOOR PLAN 1
SCALE: 1/8" = 1'-0"

A-104

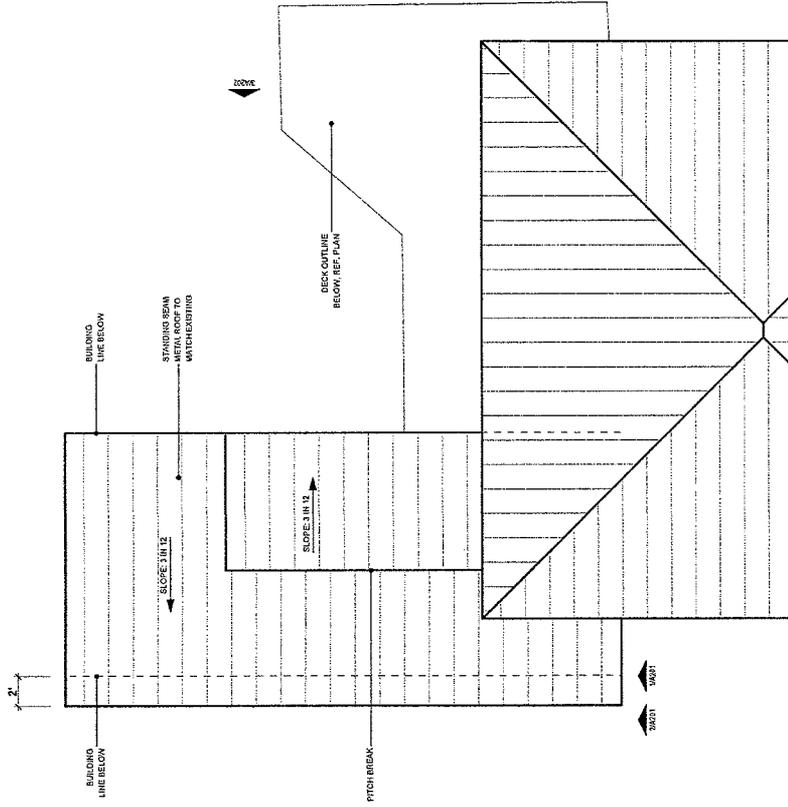
B-1-A
11



B-1A
12



ARBIB HUGHEY DESIGN
407 E. COLLETT ROAD, SUITE 100, RICHMOND, VA 23261



project info:

client name: MAHOUN RESIDENCE
 address: 1501 LORAIN STREET
 ARLINGTON, TEXAS 76010
 owner: MAHOUN, BOB & MARY
 1501 LORAIN STREET
 ARLINGTON, TX 76010
 817-271-8184
 contact: ARBIB HUGHEY DESIGN
 1505 PA. CREEK ROAD
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 date: 11/11/11
 project: UPPER STRUCTURES
 1505 PA. CREEK ROAD
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phone info:

title: REGISTRATION NUMBER SET
 date: 11/11/11
 2014.00.17
 author:



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drawing title:
 ROOF PLAN

ROOF PLAN 1
 DATE: 11/11/11

A-105

B-1A
12

B-1A
13



ARBIB HUGHEY DESIGN
150 WEST PINE ROAD, AUSTIN, TX 78700

project info:
 project name: MARTIN PARADES
 project location: 150 WEST PINE STREET, AUSTIN, TEXAS 78700
 owner: Simon West Corp., Austin, TX 78700
 architect: David J. Hughes Architects, 1500 E. Loop East, Suite 200, Austin, TX 78702
 engineer: T&E Engineering, 1500 E. Loop East, Suite 200, Austin, TX 78702
 date: 10/10/17

photo info:
 photo location: 150 WEST PINE STREET, AUSTIN, TEXAS 78700
 date: 10/10/17
 photographer: T&E Engineering



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drawing title:
 EAST & SOUTH ELEVATIONS

A-201

B-1A
13

