

B2
1

CASE #
PLAN REVIEW #

2014-083741

APPLICATION TO THE RESIDENTIAL DESIGN
AND COMPATIBILITY COMMISSION (RDCC)

GENERAL MODIFICATION WAIVER

APPLICANT: Amanda and Austin Davidson

AUTHORIZED AGENT (if applicable):

STREET ADDRESS: 1803 Clifford Ave., Austin TX 78702

LEGAL DESCRIPTION: Subdivision – Henry Ulits Addition

Lot(s) 15 Block Outlot 28 Division B

ZONING DISTRICT AND NEIGHBORHOOD PLAN: SF-3-NP (ROSEWOOD)

LAND STATUS DETERMINATION CASE NUMBER (if applicable) C81-2014-0002

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 to our allowable FAR by 266sqft (11.57%) in order

to maintain our first floor covered porch and lowering second floor study floor

by 1ft 6inch to allow for more head room (cieling/roof height does not change).

Also add first floor awning to articulated space to cover portion of deck.

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.

B2
/2

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

GENERAL MODIFICATION WAIVER

DESIGN GUIDELINE CONSIDERATIONS:

1. Are there any recommendations from the neighborhood plan team for this development?
The Owners are meeting with the Neighborhood team on the Sep 9th

2. Does the development:

- a. Comply with the neighborhood design guidelines, if any

Please see attached document

- b. Provide consistency with the streetscape of the properties in the vicinity
Please see attached document

- c. Provide consistency with the massing, scale and proximity of structures located on either side of or
behind the development
Please see attached document

B2/3

d. Impact the privacy of adjacent rear yards
Please see attached document

e. Impact the topography or lot shape
Please see attached document

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

Not applicable

**APPLICATION TO THE RESIDENTIAL DESIGN
AND COMPATIBILITY COMMISSION**

GENERAL MODIFICATION WAIVER

B2
4

RDCC APPLICATION: 1803 Clifford Avenue

DESIGN GUIDELINE CONSIDERATIONS:

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

The Davidson's (Owners) have not met with the Neighborhood Committee prior to submitting this document. They will be meeting with them prior to the October meeting and will relay information / documentation at that point.

2. Does the development:

a. Comply with the neighborhood design guidelines, if any

Yes. The proposed home is consistent with Rosewood's Neighborhood Plan.

The Owner's subdivided their lot which sits between Clifford Ave. and Sanchez St. The property has a historic house located on the Sanchez side which the Owners have renovated to maintain the historic character of the house.

The Clifford side of the lot was undeveloped except for a large dilapidated shed structure. By developing this portion of the lot the Owners are meeting many goals of the neighborhood plan, namely to make the neighborhood more attractive, cleaner and safer, by reducing the number of vacant lots in the neighborhood and by enhancing the character of the neighborhood with a new modern farmhouse residence.

So that the new structure does not dominate the lot or the street, the new structure is sited such that most of the house runs along one side of the property and along the back of the lot; allowing for a large open space at the front of the lot and a small front façade along the street. The pitched roof and proposed cedar siding are indicative of surrounding homes' material palettes and forms.

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

The house is only two stories tall reaching a maximum height of 26'-4" above the average adjacent grade. While many houses in the area are single story homes, many are two stories or more in height. As mentioned above we feel the overall form, massing and material palette are consistent with the surrounding homes, both old and new. We feel this house is more in line with the historic homes of the neighborhood, though with a slightly modern take. Directly across the street are 3 "Dwell Homes" which are similar in character to the subject home though slightly more modern.

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

The back of the house is sunk over 4' into the earth so as to reduce the overall height of the building. As mentioned above we placed most of the house along the back and to one side of the property as not to overwhelm the street and to allow for ample green space in the front - a place for neighbors to gather. The house behind this one is a single story structure though because of the slope of the lot it sits about as tall as this house. To the left is an older single story house, which has "room to breathe" as this is the

B2
5

side of the subject lot without a structure on it. The house to the right is a new two story home, similar in height, though its form is a more traditional box located near the front of the lot.

d. Impact the privacy of adjacent rear yards?

No. Special attention was paid to reduce or block site lines to and from the new house in order to protect privacy for the lots directly to the north, south and west. All windows were carefully located to block views to, and from, these neighboring yards while providing ample light for the interior of the proposed development. The massing, program and siting of the house further protects privacy of the adjacent yards.

d. Impact the topography or lot shape?

Yes. We are cutting the site down at the back of the lot to reduce the overall height of the building and infilling the front side yard to create a level yard.

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.

B2/6

APPLICANT CERTIFICATE – I affirm that my statements contained in the complete application are true and correct to the best of my knowledge and belief.

1802 Sanchez St.

Mailing Address

City, State Austin, TX Zip 78702

Phone 512-698-2987 Printed Name AUSTIN DAVIDSON
AMANDA DAVIDSON

Signature [Signature] [Signature] Date 9/9/14

OWNER'S CERTIFICATE – I affirm that my statements contained in the complete application are true and correct to the best of my knowledge and belief.

1802 Sanchez St.

Mailing Address

City, State Austin, TX Zip 78702

Phone 512-698-2987 Printed Name AUSTIN DAVIDSON
AMANDA DAVIDSON

Signature [Signature] [Signature] Date 9/9/14

**GENERAL INFORMATION FOR SUBMITTAL OF A MODIFICATION REQUEST TO
THE RESIDENTIAL DESIGN AND COMPATIBILITY COMMISSION**

B2/7

City of Austin Residential Permit Application

Residential Review, 2nd floor, One Texas Center
505 Barton Springs, Austin, TX 78704
(512) 978-4000

Project Information

Project Address: 1803 Clifford Ave, Austin, Tx, 78702		Tax Parcel ID: 838764	
Legal Description: 0.1121A OF LOT 15 OLT 28 DIVISION B			
Zoning District or PUD: SF3-NP		Lot Size (square feet): 4885sqft	
Neighborhood Plan Area (if applicable): Rosewood		Historic District (if applicable):	
Is this site within the Residential Design and Compatibility Standards Ordinance Boundary Area? <small>Note: Boundaries are defined under Title 25-2 Subchapter F of the Land Development Code.</small>		<input checked="" type="checkbox"/> Y <input type="checkbox"/> N	
Does this site currently have water availability? <small>If no, contact Austin Water Utility to apply for water/wastewater taps and/or service extension request.</small>		<input checked="" type="checkbox"/> Y <input checked="" type="checkbox"/> N wastewater availability?	
Does this site have or will it have an auxiliary water source? <small>(Auxiliary water supplies are wells, rainwater harvesting, river water, lake water, reclaimed water, etc.)</small>		<input type="checkbox"/> Y <input checked="" type="checkbox"/> N If yes, submit approved auxiliary and potable plumbing plans	
Does this site have a septic system?		<input type="checkbox"/> Y <input checked="" type="checkbox"/> N If yes, submit a copy of approved septic permit to construct	
Does this site require a cut or fill in excess of four (4) feet? <small>If yes, contact the Development Assistance Center for a Site Plan Exemption.</small>		<input checked="" type="checkbox"/> Y <input type="checkbox"/> N	
Does this site front a paved street?		<input checked="" type="checkbox"/> Y <input type="checkbox"/> N Is this site adjacent to a paved alley?	
Does this site have a Board of Adjustment (BOA) variance?		<input type="checkbox"/> Y <input checked="" type="checkbox"/> N Case # (if applicable)	
Does this site have a Residential Design and Compatibility Commission (RDCC) waiver? <small>If yes, provide a copy of decision sheet. Note: A permit cannot be approved within 10 days of approval of a variance from BOA.</small>		<input type="checkbox"/> Y <input checked="" type="checkbox"/> N	
Does the project impact a tree protected by ordinance? This includes canopy and/or critical root zone impacts to nearby trees. <small>Note: If yes, application for a tree permit with the City Arborist may be required.</small>		<input type="checkbox"/> Y <input checked="" type="checkbox"/> N	
Is this site within one hundred-fifty (150) feet of the one hundred (100) year floodplain? <small>Note: Proximity to a floodplain may require additional review time.</small>		<input type="checkbox"/> Y <input checked="" type="checkbox"/> N	

Description of Work

Existing Use: <input checked="" type="checkbox"/> vacant <input type="checkbox"/> single-family residential <input type="checkbox"/> duplex residential <input type="checkbox"/> two-family residential other _____			
Proposed Use: <input type="checkbox"/> vacant <input checked="" type="checkbox"/> single-family residential <input type="checkbox"/> duplex residential <input type="checkbox"/> two-family residential other _____			
Project Type: <input checked="" type="checkbox"/> new construction <input type="checkbox"/> addition <input type="checkbox"/> addition/remodel <input type="checkbox"/> remodel/repair other _____			
# of existing bedrooms: N/A	# of bedrooms upon completion: 5	# of existing baths: N/A	# of baths upon completion: 4
Will all or part of an existing exterior wall be removed as part of the project? <input type="checkbox"/> Y <input checked="" type="checkbox"/> N <small>Note: Removal of all or part of a structure requires a demolition permit.</small>			
Project Description: (Note: Please provide thorough description of project. Attach additional pages as necessary) This is a new 2,298 sq ft, 2-story single family home on a vacant lot in east Austin. We are combining a traditional high-pitched gable roof and wood siding with clean conservative modern details, such as: a cantilevered canopy, select steel framing in places and board form concrete retaining walls.			
Trades Permits Required: <input checked="" type="checkbox"/> electric <input checked="" type="checkbox"/> plumbing <input checked="" type="checkbox"/> mechanical (HVAC) <input checked="" type="checkbox"/> concrete (right-of-way) <small>(circle all that apply)</small>			

Job Valuation

Total Job Valuation: \$ 200000	Portion of Total Job Valuation Dedicated to Addition/New Construction: \$ 200000 Bldg: \$ 100000 Elec: \$ 25000 Plmbg: \$ 15000 Mech: \$ 15000 Primary Structure: \$ 45000 Accessory Structure: \$ _____	Portion of Total Job Valuation Dedicated to Remodel/Repair: \$ _____ Bldg: \$ _____ Elec: \$ _____ Plmbg: \$ _____ Mech: \$ _____
<small>Note: The total job valuation should be the sum total of all valuations noted to the right. Labor and materials only, rounded to nearest dollar. Permit fees are based on adopted fee schedule.</small>		

B2/8

ref sheet BP.1 calc + notes		Building and Site Area	
Area Description		Existing Sq Ft	New/Added Sq Ft
Note: Provide a separate calculation for each distinct area. Attach additional sheets as necessary. Measurements are to the outside surface of the exterior wall.			Total Sq Ft
a) 1 st floor conditioned area	-	1105	1105
b) 2 nd floor conditioned area	-	1254	1254
c) 3 rd floor conditioned area	-	-	
d) Basement	-	-	
e) Covered Parking (garage or carport)	-	-	
f) Covered Patio, Deck or Porch	awning + 2nd floor cov. deck	263	263
g) Balcony	-	-	
h) Other	ref BP.1 for break down	544	544
i) Uncovered Wood Deck	-	-	
Total Gross Building Area (total A through I)		3166	3166
j) Pool	-	-	
k) Spa	-	-	

Site Development Information	
Building Coverage Information Note: Building Coverage means the area of a lot covered by buildings or roofed areas, but excludes ground level paving, landscaping, open recreational facilities, incidental projecting eaves, balconies, and similar features. Pools, ponds, and fountains are not included in this measurement. (LDC 25-1-21)	
Total Building Coverage (sq ft): <u>1,580</u>	% of lot size: <u>32%</u> Ref BP.1 for details
Impervious Cover Information Note: Impervious cover is the total horizontal area of covered spaces, paved areas, walkways, and driveways. The term excludes pools, ponds, fountains, and areas with gravel placed over pervious surfaces that are used only for landscaping or by pedestrians. For an uncovered wood deck that has drainage spaces between the deck boards and that is located over a pervious surface, 50 percent of the horizontal area of the deck is included in the measurement of impervious cover. (LDC 25-1-23)	
Total Impervious Cover (sq ft): <u>2,124</u>	% of lot size: <u>43%</u>
Setbacks Are any existing structures on this site a non-compliant structure based on a yard setback requirement? (LDC 25-2-513) <input type="checkbox"/> Y <input checked="" type="checkbox"/> N Does any structure (or an element of a structure) extend over or beyond a required yard? (LDC 25-2-513) <input checked="" type="checkbox"/> Y <input type="checkbox"/> N front porch ok per LDC 25-2-1602 Is front yard setback averaging being utilized on this property? (LDC 25-2, Subchapter F, Sec. 2.3) <input type="checkbox"/> Y <input checked="" type="checkbox"/> N	
Height Information (LDC 25-1-21 or 25-2 Subchapter F, Section 3.4) Parking (LDC 25-6 Appendix A & 25-6-478) Building Height: <u>23'5"</u> ft Number of Floors: <u>2</u> # of spaces required: <u>2</u> # of spaces provided: <u>2</u>	
Right-of-Way Information Is a sidewalk required for the proposed construction? (LDC-6-353) side walk already exists <input checked="" type="checkbox"/> Y <input type="checkbox"/> N *Sidewalks are to be installed on any new construction of a single family, two-family or duplex residential structure and any addition to an existing building that increases the building's gross floor area by 50 % or more. Will a Type I driveway approach be installed, relocated, removed or repaired as part of this project? <input checked="" type="checkbox"/> Y <input type="checkbox"/> N Width of approach (measured at property line): <u>20</u> ft Distance from intersection (for corner lots only): _____ ft Are storm sewer inlets located along the property or within ten (10) feet of the boundaries of the property? <input type="checkbox"/> Y <input checked="" type="checkbox"/> N	

B2
9

Subchapter F – 'McMansion'

Gross Floor Area

This section is only required for projects located within the Residential Design and Compatibility Standards Ordinance Boundaries as defined and illustrated in Title 25-2 Subchapter F of the Land Development Code. The Gross Floor Area of each floor is measured as the area contained within the outside edge of the exterior walls. Areas with ceiling height over 15 feet are counted twice.

	Existing	New	Exemption	Total
1 st Floor	-	1105		1105
2 nd Floor	-	1193		1193
3 rd Floor	-	-		-
Basement	-	-	-	-
Attic	-	-	-	-
Garage (attached)	-	-	-	-
(detached)	-	-	-	-
Carport (attached)	-	-	-	-
(detached)	-	-	-	-
Accessory building(s) (detached)	-	-	-	-
Ceilings over 15 ft	-	-	-	-

TOTAL GROSS FLOOR AREA

2298

Note: Small Lot @ 4885Sqft
- 2300 GFA allowed

(Total Gross Floor Area /lot size) = **47%**

Floor-To-Area Ratio (FAR)

- Is this project claiming a "parking area" exemption as described under Article 3? ☐ Y ☒ N
- Is this project claiming a "ground floor porch" exemption as described under Article 3? ☒ Y ☐ N
- Is this project claiming a "basement" exemption as described under Article 3? ☐ Y ☒ N
- Is this project claiming a "habitable attic" exemption as described under Article 3? ☐ Y ☒ N
- Is a sidewall articulation required for this project? ☒ Y ☐ N
- Does any portion of the structure extend beyond a setback plane? ☒ Y ☐ N
- Are any ceilings over 15 feet in height? ☐ Y ☒ N

front porch

Parking Area exemption: Up to 450 square feet of a parking area may be deducted if it is a detached rear parking area that is separated from the principal structure by not less than 10 feet; or attached by a covered breezeway that is completely open on all sides, with a walkway not exceeding 6 feet in width and a roof not exceeding 8 feet in width; or a parking area that is open on two or more sides, if: it does not have habitable space above it; and the open sides are clear and unobstructed for at least 80% of the area measured below the top of the wall plate to the finished floor of the carport. Up to 200 square feet may be deducted if it is an attached parking area used to meet the minimum parking requirement; or a garage that is less than 10 feet from the rear of the principal structure, provided that the garage is either detached from the principal structure; or attached by a covered breezeway that is completely open on all sides, with a walkway not exceeding 6 feet in width and a roof not exceeding 8 feet in width. An applicant may receive only one 450-square foot exemption per site under Article 3. An applicant who receives a 450-square foot exemption may receive an additional 200-foot exemption for the same site under Article 3, but only for an attached parking area used to meet minimum parking requirements.

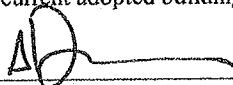

Ground Floor Porch exemption: A ground floor porch, including a screened porch, may be exempted, provided that the porch is not accessible by automobile and is not connected to a driveway; and the exemption may not exceed 200 square feet if a porch has habitable space or a balcony above it.

Basement exemption: A habitable portion of a building that is below grade may be exempted if the habitable portion does not extend beyond the first-story footprint and is below natural or finished grade, whichever is lower; and it is surrounded by natural grade for at least 50% of its perimeter wall area and the finished floor of the first story is not more than three feet above the average elevation at the intersections of the minimum front yard setback line and the side property lines.

Habitable Attic exemption: A habitable portion of an attic may be exempted if: 1. The roof above it is not a flat or mansard roof and has a slope of 3 to 12 or greater; 2. It is fully contained within the roof structure; 3. It has only one floor; 4. It does not extend beyond the footprint of the floors below; 5. It is the highest habitable portion of the building, or a section of the building, and adds no additional mass to the structure; and 6. Fifty percent or more of the area has a ceiling height of seven feet or less.

B2
10

Contact Information			
Owner	Graham and Amanda Davidson	Applicant or Agent	Amanda Davison
Mailing Address	1802 Sanchez Street, Austin, TX 78702	Mailing Address	1802 Sanchez Street, Austin, TX 78702
Phone	512-698-2987	Phone	512-698-2987
Email	acleggett@gmail.com	Email	acleggett@gmail.com
Fax		Fax	
General Contractor	Mills Group - Amanda Davidson	Design Professional	Arbib Hughey Design
Mailing Address	1802 Sanchez Street, Austin, TX 78702	Mailing Address	2235 East 6th Street, #104, Austin, TX 78702
Phone	512-698-2987	Phone	512-362-8878
Email	acleggett@gmail.com	Email	ben@arbighughey.com
Fax		Fax	

Acknowledgments
Is this site registered as the owner's homestead for the current tax year with the appraisal district? <input checked="" type="checkbox"/> Y <input type="checkbox"/> N
I understand that in accordance with Sections 25-1-411 and 25-11-66 of the Land Development Code (LDC), non-compliance with the LDC may be cause for the Building Official to suspend or revoke a permit and/or license.
I understand that I am responsible for complying with any subdivision notes, restrictive covenants and/or zoning conditional overlays prohibiting certain uses and/or requiring certain development restrictions (i.e., height, access, screening, etc.) on this property.
If a conflict should result with any of these restrictions, it will be my responsibility to resolve it. I understand that, if requested, I must provide copies of all subdivision plat notes, restrictive covenants, and/or zoning conditional overlay information that may apply to this property.
I acknowledge that this project qualifies for the Site Plan Exemption as listed in Section 25-5-2 of the LDC. I understand that nothing may be built upon or over an easement.
I further understand that no portion of any roof structure may overhang in any public utility or drainage easement. I acknowledge that customer will bear the expense of any necessary relocation of existing utilities to clear this driveway location and/or the cost to repair any damage to existing utilities caused during construction.
I agree that this application will expire on the 181st day after the date that the application is filed if the application is not approved and an extension is not granted. If the application expires, a new submittal will be required and compliance with current code may be required.
I hereby certify that to the best of my knowledge and ability, the information provided in this application is complete and accurate.
I further acknowledge that, should any information contained herein prove incorrect, the building official may suspend or revoke any resulting permit and/or license.
I also understand that if there are any trees greater than 19 inches in diameter located on the property and immediately adjacent to the site, I am required to complete a Tree Ordinance Review Application by contacting (512) 974-1876 or cityarborist@austintexas.gov. This initiates the tree permitting requirement needed to proceed with the development review process.
Erosion and Sedimentation Controls are required per Section 25-8-181.
I acknowledge that a sidewalk will be required on any new construction of a single family, two-family or duplex residential structure and any addition to an existing building that increases the building's gross floor area by 50 % or more.
I acknowledge if my plans are subject to a technical review it will not be construed to be a permit for, or an approval of any violation of any of the provisions of the current adopted building codes or another ordinance of the City of Austin.
Applicant's signature:  Date: 7/8/14
Design Professional's signature:  Date: 7/8/2014



B2
11

Austin Water Utility
Water & Wastewater Service Plan Verification (WWWSPV)

Service Address: <u>1803 CLIFFORD AVENUE, AUSTIN, TX 78702</u>				
Lot: <u>15</u>	Block: <u>OLT28</u>	Subdivision: <u>DIVISION B</u>		
Existing Use: <u>Vacant</u>	<input type="checkbox"/> Single-Family Res.	<input type="checkbox"/> Duplex	<input type="checkbox"/> Garage Apt.	<input type="checkbox"/> Other _____
Proposed Use: <u>2nd Structure</u>	<input checked="" type="checkbox"/> Single-Family Res.	<input type="checkbox"/> Duplex	<input type="checkbox"/> Garage Apt.	<input type="checkbox"/> Other _____
Existing # Baths <u>0</u>	Additional # Baths <u>4</u>	Total number of bathrooms the meter will feed <u>4</u>		

Applicant's Name & Title: ARIANDA DAVIDSON, BUILDER / HOME OWNER Date: 8/7/14 Phone: 512-698-2987

City of Austin Office Use			
Water main size <u>8" CT</u>	Service stub size <u>3/4"</u>	Service stub upgrade required:	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>
Existing meter # <u>N/A</u>	Existing meter size <u>N/A</u>	Upgrade required: Y <input type="checkbox"/> N <input checked="" type="checkbox"/>	New meter size <u>3/4"</u>
Existing water service line/meter location <u>26' L/R</u>			
WW main size <u>6"</u>	WW Service line/clean-out location <u>profile # 1977</u>		
AWU Pipeline Engineering approval required: Yes <input type="checkbox"/> No <input type="checkbox"/>			
Comments: <u>THIS IS 1ST SVC TO THIS LOT FOR W/WW</u>			

AWU Engineer Representative: Walter Gordon
AWU Taps Representative: _____

Date: 8/7/2014 Phone: 972-0011
Date: _____ Phone: _____

REVIEWED
Water meters & water clean-outs are not permitted in sidewalks or driveways. Relocation or removal of service necessary to remove them from proposed sidewalks or driveways shall be performed at the applicant's expense.
If the existing water meter was pulled for demolition, apply for a new building permit or contact Customer Care at 512-494-9400 to have the same size meter reinstalled within 120 days of meter removal to avoid city connect charges being applied.

Verification expires 180 days after date of submittal
AUG 6 2014
AUSTIN WATER UTILITY
CONSUMER SERVICE DIVISION - TAPS

B2
12

One Stop Shop
505 Barton Springs Rd
(512) 974-2632 – phone
(512) 974-9112 – phone
(512) 974-9109 – fax
(512) 974-9779 – fax



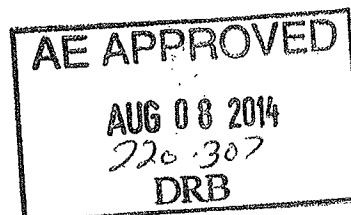
Austin Energy
Building Service Planning Application (BSPA)

This form to be used for review of Building Permit only

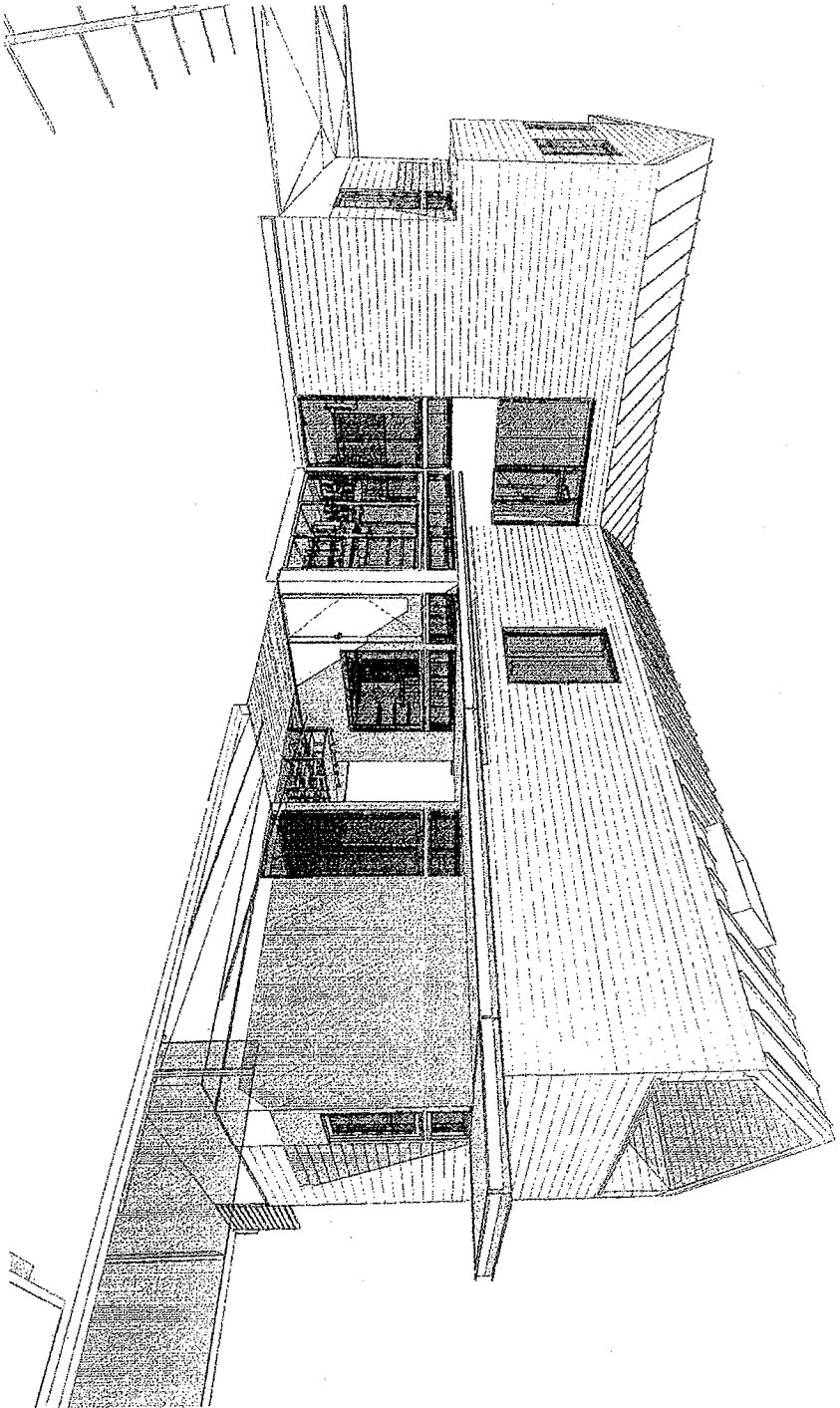
Responsible Person for Service Request		Amanda Davidson	
Email	acleggett@gmail.com	Fax	---
Phone	512-698-2987		
<input checked="" type="checkbox"/> Residential	<input type="checkbox"/> Commercial	<input checked="" type="checkbox"/> New Construction	<input type="checkbox"/> Remodeling
Project Address			1803 Clifford Ave, Austin TX 78702
			OR
Legal Description		Lot	Block
Who is your electrical provider?		<input checked="" type="checkbox"/> AE	<input type="checkbox"/> Other
<input checked="" type="checkbox"/> Overhead Service	<input type="checkbox"/> Underground Service	<input checked="" type="checkbox"/> Single-phase (1Ø)	<input type="checkbox"/> Three-phase (3Ø)
Location of meter		n/a	
Number of existing meters on gutter		0 (show all existing meters on riser diagram)	
Expired permit #			
Comments		New electrical service for new construction	
ESPA Completed by (Signature & Print Name)		Date	Phone
Amanda Davidson		8/7/2014	512-698-2987
AE Representative		Approved <input type="checkbox"/> Yes <input type="checkbox"/> No	Date Phone

Application expires 180 days after the date of approval
(Any change to the above information requires a new ESPA)

All structures etc. must maintain 7'5"
clearance from AE energized power
lines. Enforced by AE & NESC codes.



B2
13



DAVIDSON RESIDENCE

OWNER
Aminda & Graham Davidson
1802 Calhoun Ave.
Austin, Texas 78702
512.689.2587 [4]

PROJECT LOCATION
1802 Calhoun Ave.
Austin, Texas 78702

ARCHITECT
ARBIB HUGHLEY DESIGN
2235 E. 8th St., #104
Austin, Texas 78702
512.471.5830

GENERAL CONTRACTOR
Aminda Davidson
Bills Group / PPT, LLC
1420 S. Lamar Street
Austin, TX 78702
512.689.2587 [4]

STRUCTURAL ENGINEER
LEAP STRUCTURES
3001 S. Lamar Blvd., Suite A-220
Austin, Texas 78704-6833
512.229.1599

DRAWING SHEET INDEX

GENERAL

BP.0 COVER SHEET

PLANS

BP.1 SITE PLAN & CALCULATIONS

BP.2 PLAN: GROUND FLOOR

BP.3 PLAN: SECOND FLOOR

BP.4 RCP: GROUND FLOOR

BP.5 RCP: SECOND FLOOR

BP.6 EXTERIOR ELEVATIONS w/ TENTS

BP.7 EXTERIOR ELEVATIONS w/ TENTS

BP.8 DOOR / WINDOW SCHEDULE

STRUCTURAL

S301 GENERAL NOTES

S302 GENERAL NOTES

S301 FIRST FLOOR PLAN

S302 SECOND FLOOR PLAN

S303 ROOF PLAN

S304 BRACING PLAN

SECTIONS

S300 CONCRETE TYPICAL DETAILS

S301 CONCRETE TYPICAL DETAILS

S302 CONCRETE FOUNDATION DETAILS

S600 STEEL TYPICAL DETAILS

S601 STEEL TYPICAL DETAILS

S602 STEEL TYPICAL DETAILS

S600 WOOD TYPICAL DETAILS

S601 WOOD TYPICAL DETAILS

S610 WOOD FRAMING SHEARWALL

S620 WOOD FRAMING DETAILS

S621 WOOD FRAMING DETAILS

CITY OF AUSTIN BUILDING PERMIT SET

SUBMIT DATE: AUGUST 4TH, 2014

ARBIB HUGHLEY DESIGN

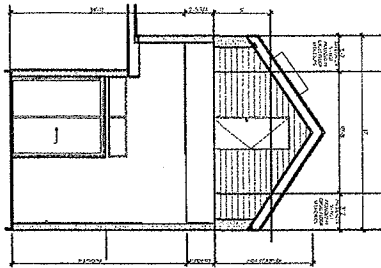
<p>ASPE HIGH-VEY DESIGN 2026 04th St, Suite 104A Austin, TX 78701</p>	<p style="text-align: center;">PROJECT INFO</p> <p>PROJECT DESCRIPTION CHURCH RENOVATION</p> <p>PROJECT LOCATION 7000 CAMPBELL STREET AUSTIN, TEXAS 78702</p> <p>OWNER Friends of St. Paul's Cathedral</p> <p>ARCHITECT Austin, TX 78702</p> <p>DATE 5/12/2018</p> <p>DATE OF REVISION 5/12/2018</p> <p>PROJECT NO. 18-001</p> <p>PROJECT NAME 7000 CAMPBELL STREET</p> <p>PROJECT ADDRESS 7000 CAMPBELL STREET</p> <p>PROJECT CITY AUSTIN, TX 78702</p> <p>PROJECT STATE TEXAS</p> <p>PROJECT ZIP 78702</p> <p>PROJECT PHONE 512.248.3959</p>
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<p>ASPE HIGH-VEY DESIGN 2026 04th St, Suite 104A Austin, TX 78701</p>	<p style="text-align: center;">PROJECT INFO</p> <p>PROJECT DESCRIPTION CHURCH RENOVATION</p> <p>PROJECT LOCATION 7000 CAMPBELL STREET AUSTIN, TEXAS 78702</p> <p>OWNER Friends of St. Paul's Cathedral</p> <p>ARCHITECT Austin, TX 78702</p> <p>DATE 5/12/2018</p> <p>DATE OF REVISION 5/12/2018</p> <p>PROJECT NO. 18-001</p> <p>PROJECT NAME 7000 CAMPBELL STREET</p> <p>PROJECT ADDRESS 7000 CAMPBELL STREET</p> <p>PROJECT CITY AUSTIN, TX 78702</p> <p>PROJECT STATE TEXAS</p> <p>PROJECT ZIP 78702</p> <p>PROJECT PHONE 512.248.3959</p>
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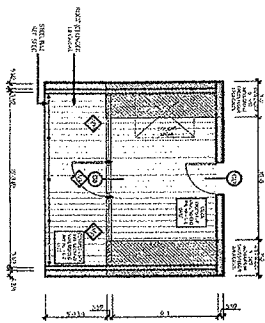


ARBIB HUGHEY DESIGN
2226 E. 5TH ST., #204
AUSTIN, TX 78702

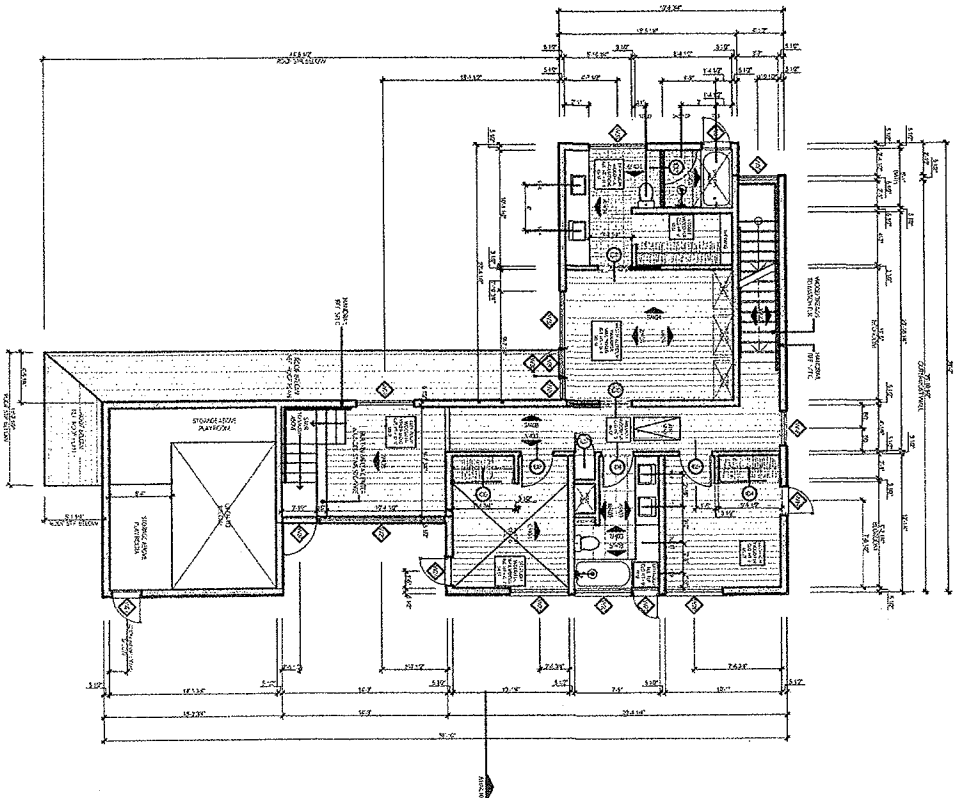
TEMPERED DOORS AND WINDOWS ARE NOTED ON DOOR AND WINDOW SCHEDULE. THESE DRAWINGS ATTEMPT TO NOTE ALL NECESSARY LOCATIONS BUT ARE SUBJECT TO CODE REVISIONS. THE G.C. AND WINDOW SUB-CONTRACTOR ARE RESPONSIBLE TO CONFIRM ALL REQUIRED LOCATIONS UNDER CURRENT IRC AND CITY OF AUSTIN BUILDING CODE.



FAR EXEMPTION EXHIBIT 2
8/24/2024 4:40:00



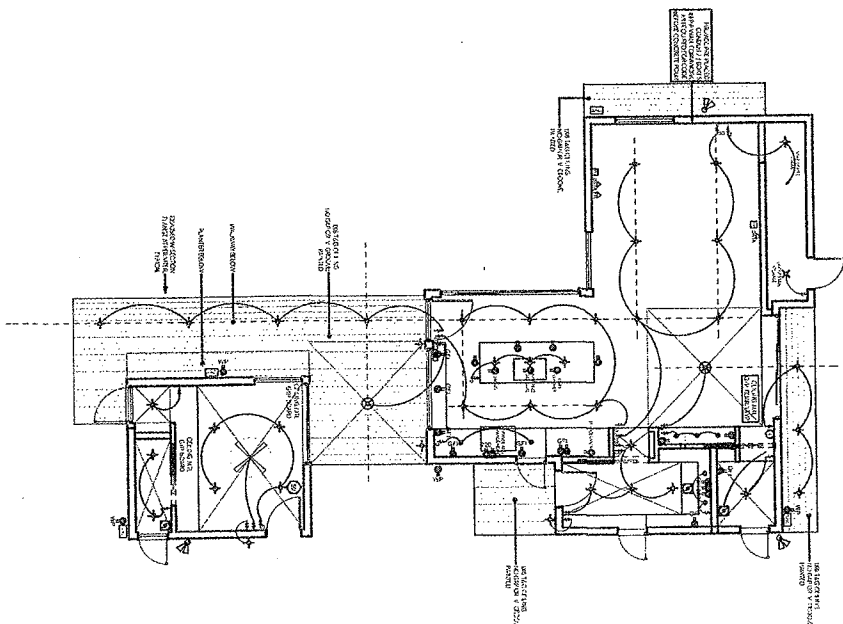
PLAN: SECOND FLOOR STUDY 2



PLAN: SECOND FLOOR 1

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100	REVISIONS TO PERMITS	100	REVISIONS TO PERMITS



RCP GROUND FLOOR 1



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

RCP GROUND FLOOR

BP.4

UNLESS SHOWN AND SIGNED BY THE ARCHITECT, THESE DIMENSIONS ARE NOT TO BE USED FOR CONSTRUCTION. REPORTING ON CONSTRUCTION.

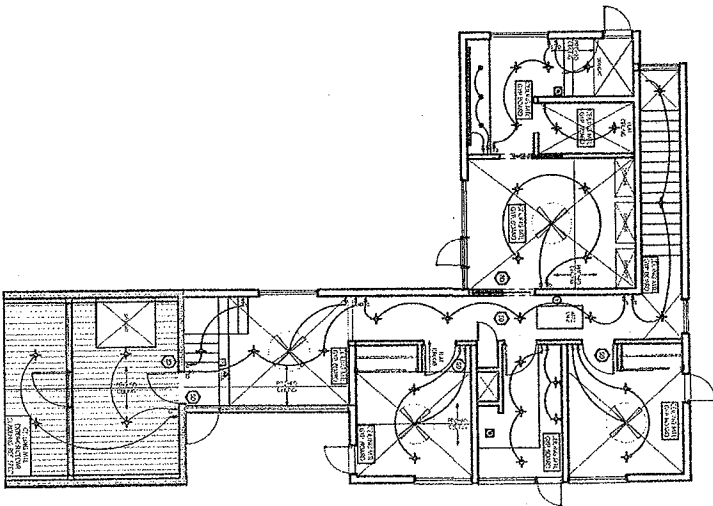


Architect: RCP Building Plans Set
Date: 2014.02.04
Scale: 1/8" = 1'-0"

Project Name: RCP Building Plans Set
Project Number: 1000
Project Location: Austin, TX 78702
Project Description: RCP Building Plans Set
Project Status: In Progress
Project Contact: RCP Building Plans Set
Project Phone: 512.595.2067
Project Email: rcp@rpb.com
Project Website: www.rpb.com



B2/18



RCP: SECOND FLOOR 1
SCALE: 1/8" = 1'-0"



ARBIS HUGHES DESIGN
ARCHITECTS
10000 N. MICHIGAN AVE., SUITE 1000
DALLAS, TEXAS 75243

PROJECT INFO

CLIENT: DIVISION RESIDENCE
PROJECT: 10000 N. MICHIGAN STREET
DALLAS, TEXAS 75243
OWNER: ARBIS & HUGHES DESIGN
10000 N. MICHIGAN STREET
DALLAS, TEXAS 75243
512.800.2000

DESIGNER: ARBIS HUGHES DESIGN
10000 N. MICHIGAN STREET
DALLAS, TEXAS 75243
512.800.2000

DATE: 2014.06.04

PROJECT: 10000 N. MICHIGAN STREET

ARCHITECT: ARBIS HUGHES DESIGN
10000 N. MICHIGAN STREET
DALLAS, TEXAS 75243
512.800.2000

DATE: 2014.06.04

PROJECT: 10000 N. MICHIGAN STREET



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ARBIS HUGHES DESIGN
10000 N. MICHIGAN STREET
DALLAS, TEXAS 75243
512.800.2000

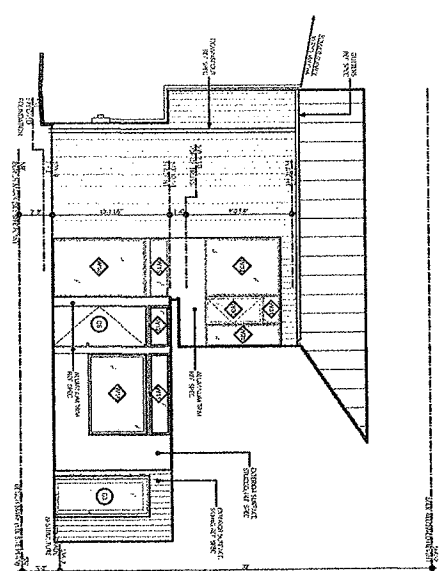
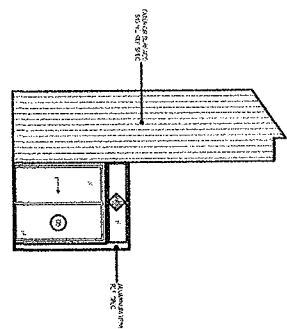
BP.5



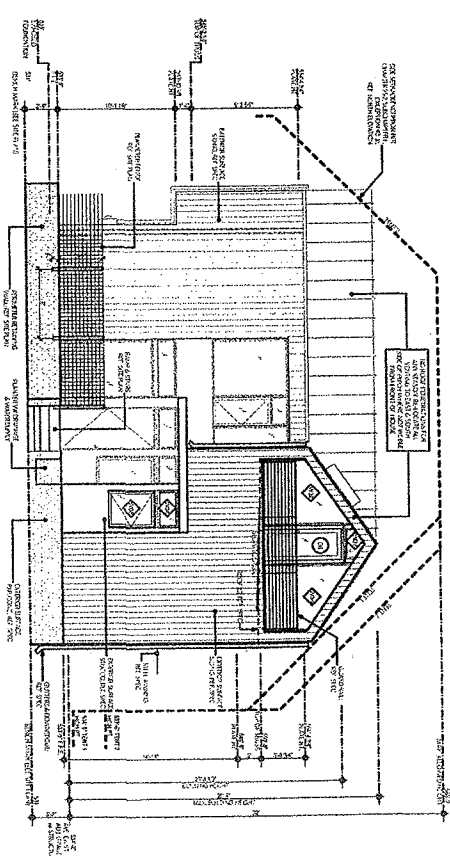
ARBIS HUGHEY DESIGN
2235 E. 6TH ST., #104
AUSTIN, TX 78702

[illegible]

EXTERIOR ELEV.: EAST 3
SCALE: 3/4" = 1'-0"



EXTERIOR ELEV. INT. WEST 2



EXTERIOR ELEV. WEST 1
SHEET 207 OF 120

PHYSICIAN NAME: DAVIDSON RESIDENCE
PHYSICIAN LICENSE: 7100 CLIFTON STREET
 AUSTIN, TEXAS 78702
Owner: Raymond & Graham Davidson
 1800 SOUTHWEST STREET
 AUSTIN, TX 78702
 512.668.2687
CONTRACTOR: American Davidson
 1800 SOUTHWEST STREET
 AUSTIN, TEXAS 78702
 512.668.2687
OWNER: LEONARD L. DUBES
 3001 S. LEONARD BLVD. Suite A-200
 AUSTIN, TX 78704-6803
 512.250-3900

phase in

COA Building Permit Set

6319 SUBMITT
2014.09.04

2001-2002

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1. The first step is to identify the problem or question that needs to be answered. This involves understanding the context and the specific requirements of the task.

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THE ARCHITECT, THESE DRAWINGS
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PERMITTING OR CONSTR.

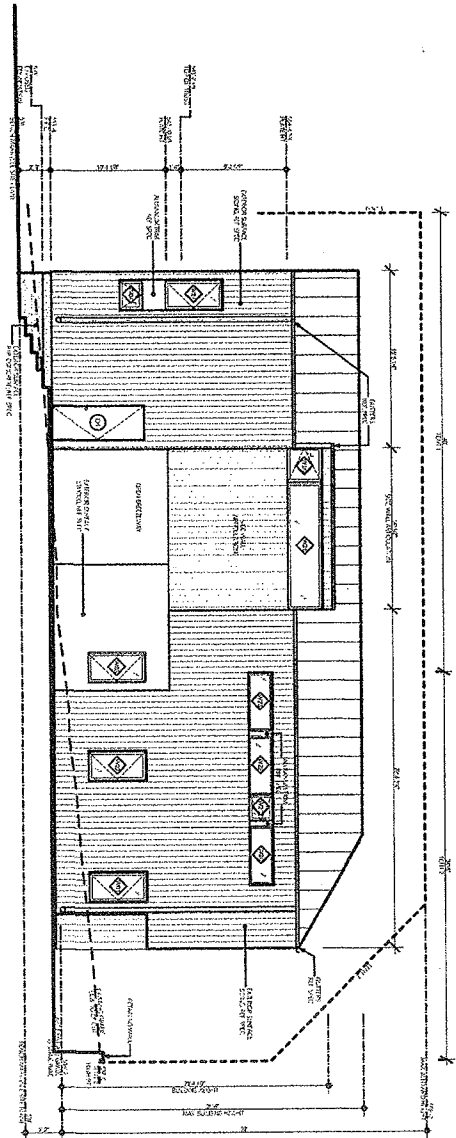
486 *Journal of Management Inquiry*

EXTERIOR
ELEVATIONS

Abstract

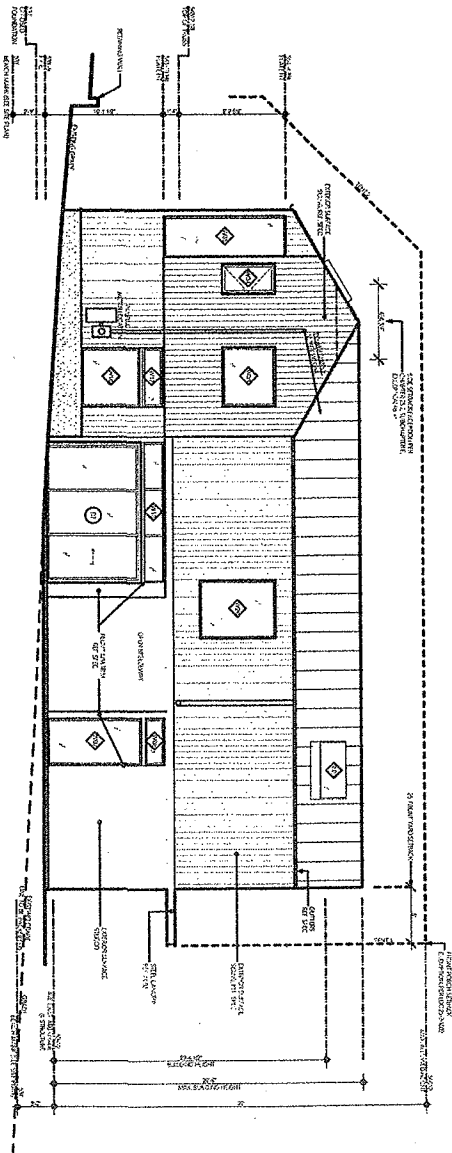
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B2/20



EXTERIOR ELEV. SOUTH 2

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



EXTERIOR ELEV. NORTH 1

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



ARBIB HUSKEY DESIGN
2208 E. 8TH ST. #200 AUSTIN, TX 78702

PROJECT INFO:
PROJECT NAME: DAVIDSON RESIDENCE
ARCHITECT: ARBIB HUSKEY DESIGN
1800 CLAYTON STREET
AUSTIN, TEXAS 78702
OWNER: Davidson & Davidson
1800 BROADWAY STREET
AUSTIN, TX 78702
512.608.2897
ARCHITECT: ARBIB HUSKEY DESIGN
1800 CLAYTON STREET
AUSTIN, TEXAS 78702
512.608.2897
DATE: 10/11/2014
DRAWN BY: J. HUSKEY
CHECKED BY: J. HUSKEY
PROJECT NO.: 1800 CLAYTON STREET

SEALED INFO:
SEALED BY: J. HUSKEY
DATE: 10/11/2014
PROJECT NO.: 1800 CLAYTON STREET



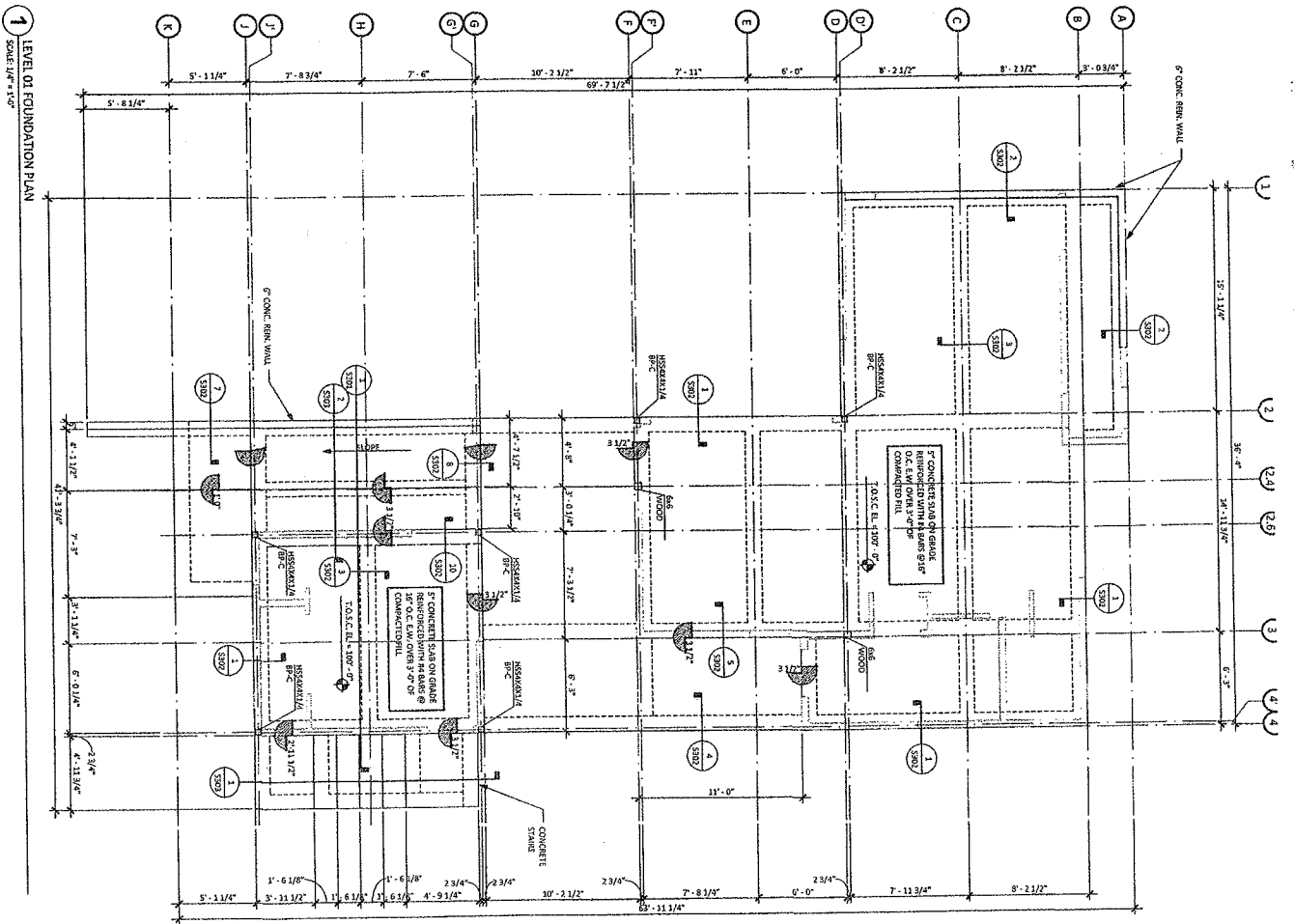
THIS SEALING AND SEALING BY THE ARCHITECT THESE DRAWINGS ARE NOT TO BE USED FOR ANY OTHER PROJECT WITHOUT THE ARCHITECT'S PERMISSION.

EXTERIOR ELEVATIONS

BP.7

B2/24

- FOUNDATION PLAN NOTES:**
1. LEVEL 1 T.O.C. EL. = 100'-0" (FINISH ELEVATION = 33'-0")
 2. SEE F.O.C. ELEVATION, SPREAD TO ARCHITECTURAL DRAWINGS, ELEVATIONS NOTED ON PLAN ARE FOR REFERENCE ONLY. REFER TO AND VERIFY ALL DIMENSIONS AND ELEVATIONS W/ ARCHITECTURAL DRAWINGS.
 3. REFER TO THE ARCHITECTURAL DRAWING FOR EXACT LOCATION OF FLOOR RECEIPTS, DROPS AND SLOPES NOT DIMENSIONED ON PLAN.
 4. REFER TO MECHANICAL, ELECTRICAL, AND PLUMBING DRAWINGS FOR LOCATIONS AND DIMENSIONS OF PENETRATIONS NOT SHOWN ON DIMENSIONED ON PLAN.
 5. TOP OF STRUCTURAL CONCRETE ELEVATION IS REPORTED AS FOLLOWS UNLESS OTHERWISE NOTED:
T.O.C. EL. = 100'-0" (FINISH)
T.O.C. EL. = 100'-0" (CONCRETE)
 6. STEEL COLUMNS ARE NOTED ON PLAN AS FOLLOWS:
STEEL COL. SCL. 8x4



1 LEVEL 1 FOUNDATION PLAN
SCALE: 1/4\" = 1'-0"

022815
FIRST FLOOR
PLAN
S10

PERMIT SET

DATE: 2014.08.01
DRAWN BY: [Signature]
CHECKED BY: [Signature]
IN CHARGE: [Signature]

PROJECT INFORMATION

PROJECT NAME: [Blank]
PROJECT LOCATION: [Blank]
PROJECT TYPE: [Blank]
PROJECT OWNER: [Blank]
PROJECT ADDRESS: [Blank]
PROJECT PHONE: [Blank]
PROJECT FAX: [Blank]
PROJECT EMAIL: [Blank]
PROJECT WEBSITE: [Blank]

DESIGNER INFORMATION

DESIGNER NAME: [Blank]
DESIGNER ADDRESS: [Blank]
DESIGNER PHONE: [Blank]
DESIGNER FAX: [Blank]
DESIGNER EMAIL: [Blank]
DESIGNER WEBSITE: [Blank]

REVISIONS

NO.	DATE	DESCRIPTION
1	2014.08.01	ISSUED FOR PERMIT

ARRB HUGHES DEL

2205 S. 11th St. Suite 100
Austin, TX 78704
512.229.3999

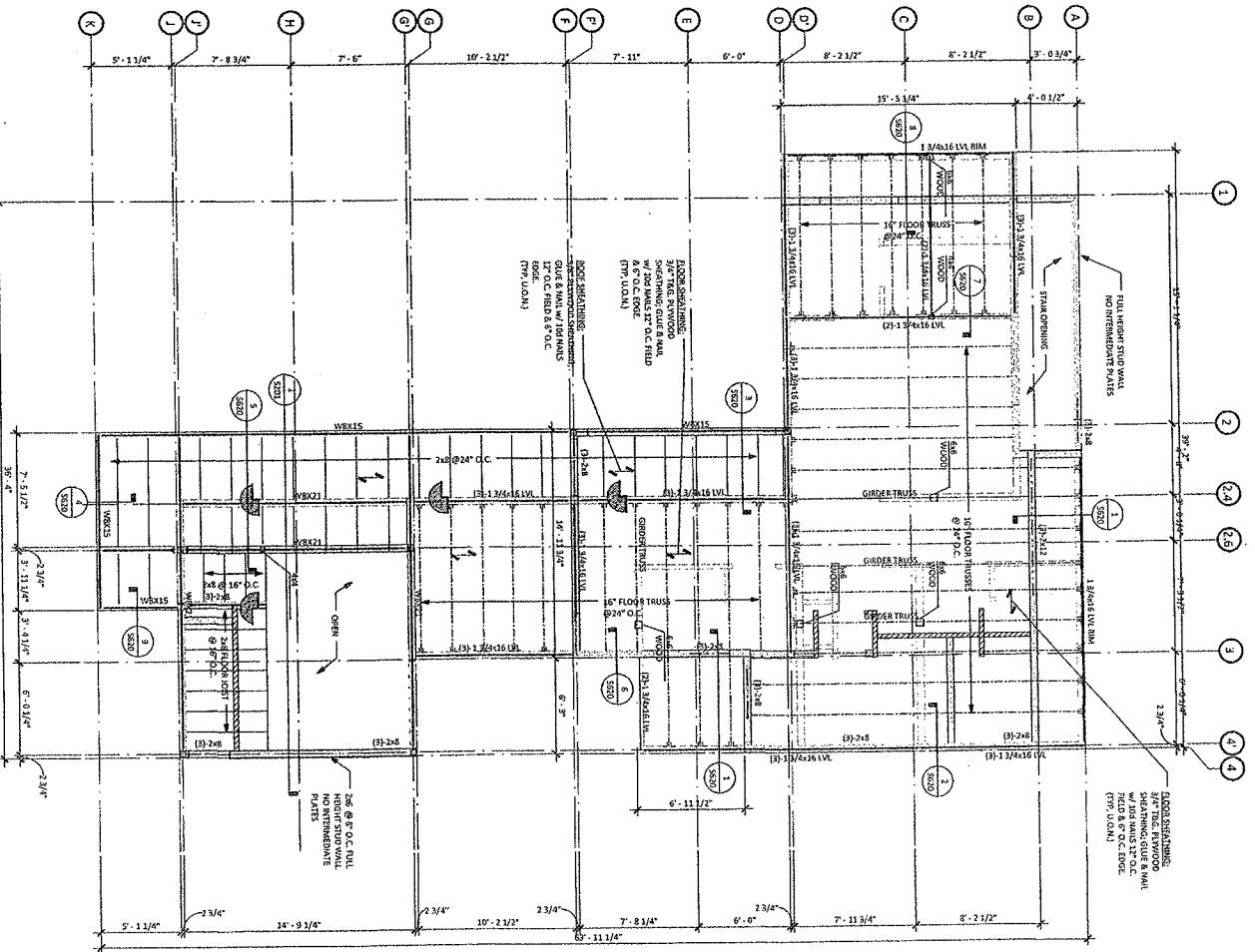
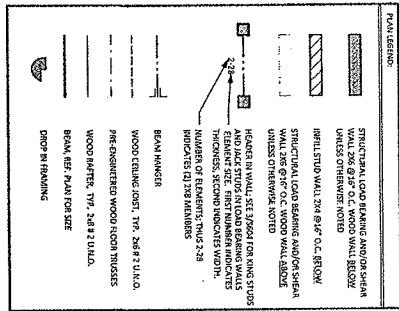
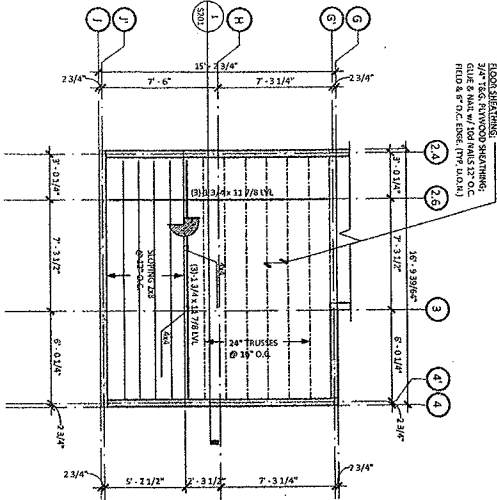
Leopold Structures

11111 N. Loop West
Suite 100
Houston, TX 77040
281.461.1111

Professional Engineer

State of Texas
No. 11111
Exp. 12/31/2015

82/25



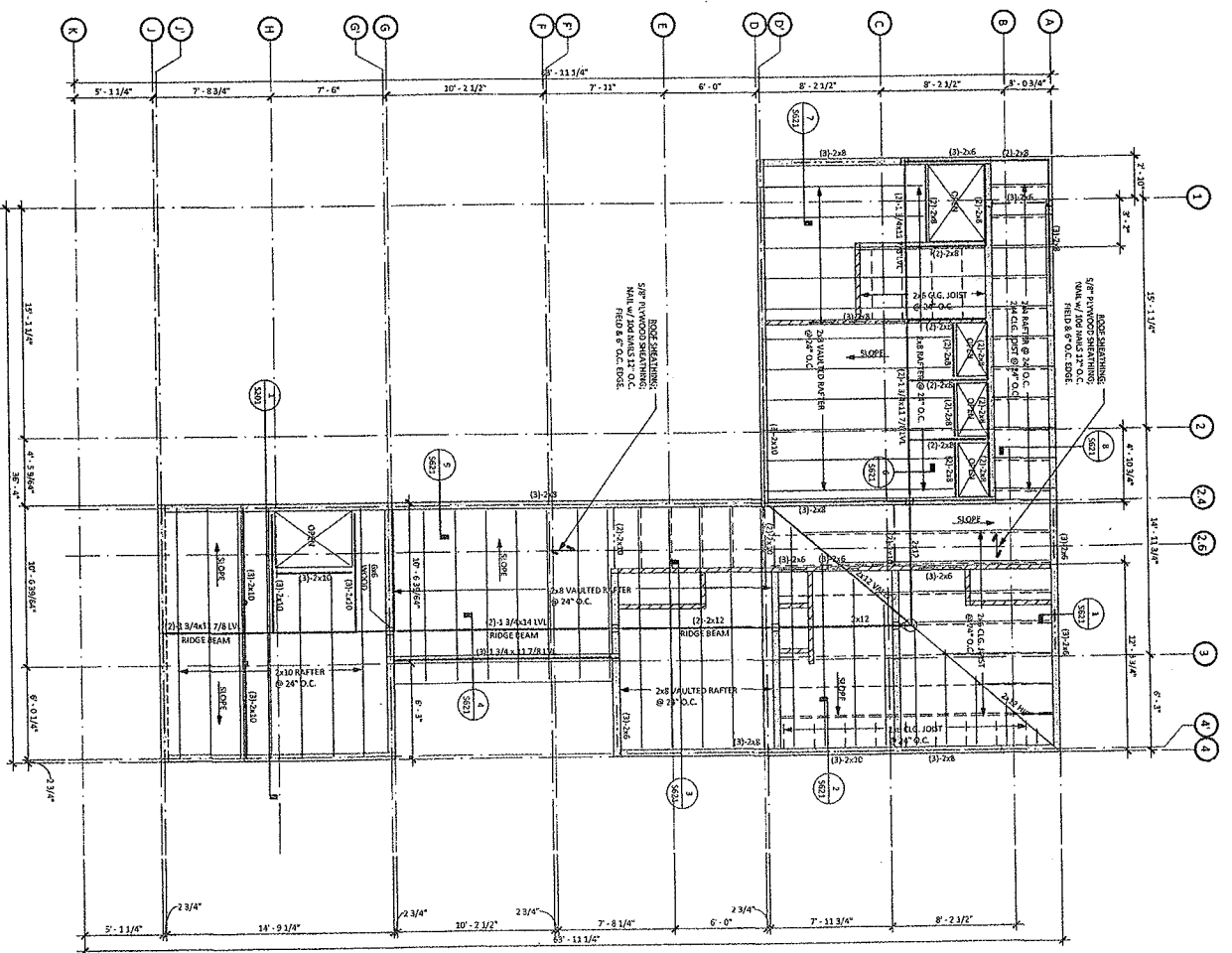
SECOND FLOOR FRAMING PLAN
S10

PERMIT SET
DATE: 2014.08.01
DRAWN BY: [Name]
CHECKED BY: [Name]
APPROVED BY: [Name]

LEAVY'S BUILDINGS
3001 S. 10th Ave. Suite 400
Austin, TX 78702
512.228.3999



ARRIB HUGHEY DE
225 EAST 5th ST. FIDELITY
AUSTIN, TEXAS 78701

[illegible]

1 ROOF FRAMING PLAN
SCALE: 1/4" = 1'-0"



ARIB HUGHEY DESIGN
2225 EAST 96th ST. #104 AUSTIN, TX



DAVIDSON RESIDENCE
DAVIDSON, NANCIE
1803 CLIFFORD STREET
AUSTIN, TEXAS 78702
512.838.2987

LEADSTRUCTURES
3601 S Lamar Blvd, Suite A-230
Austin, TX 78704
512-268-5955

PAPER

PERMANENT SET

Date: 2014.08.01

Average:

[Blank lines]

Page No.

draw

ROOF PLAN



ARBIB HUGHEY DES
2235 EAST 86th ST. #104 AUSTIN, TX 78751



PHYSICIAN NAME:
DAVIDSON RESIDENCE
physical location
1803 CLIFFORD STREET
AUSTIN, TEXAS 78702

DATE: _____
ADDRESS: _____
1802 S. GARDNER DAVIDSON
1802 Sanchez Street
Austin, TX 78702
517.858.2887

COMPANY: _____
T81D

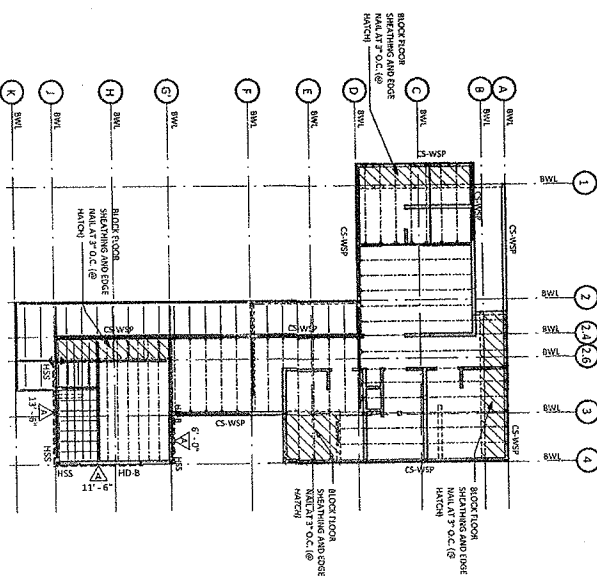
LEAPSTRUCTURES
5001 S Lamar Blvd, Suite A0230
Austin, TX 78704
512.298.3859

phase
mo:
PERMIT SET
DATE 2014.08.01
REV:003

[illegible]

BRACING PLANS

S104



2 SECOND FLOOR WALL BRACING PLAN
SCALE: 1/8" = 1'-0"

SEE S6.10 FOR ADD'L DETAILS AND INFORMATION

[illegible]

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

DOWEL SCHEDULE				
A		B		
MARK	SIZE	A	B	
DWL A	#4	6"	3'-0"	
DWL B	#4	2'-6"	3'-0"	
DWL C	#4	"	4'-0"	
DWL D	#4	8"	6'-0"	
DWL E	#4	"	6'-0"	

SCALE: 3/4" = 1'-0"

1. SCHEDULED DOWELS ARE MARKED "DWC" ON THE SECTIONS AND DETAILS.
2. DOWEL SPACING TO BE THE SAME AS SLAB OR WALL REINFORCEMENT UNLESS OTHERWISE NOTED ON DETAILS.

424

1. USE LUMINOUS LIGHT SOURCES UNDER THE FOLLOWING CONDITIONS:
 - a. REAR & COLLAR LIGHTS ARE SPACED AT LEAST 1.8 METERS (6 FT.) WITH CLEAR COVER NOT LESS THAN 1.8 METERS (6 FT.)
 - b. WALL & CEILING LIGHTS ARE SPACED AT LEAST 1.8 METERS (6 FT.)
 - c. FLOOR LIGHTS ARE SPACED AT LEAST 1.8 METERS (6 FT.)
 - d. FOR MULTIPLE LIGHT SOURCES, SPACED NEW 3/16" STEEL BARS ACCORDANCE TO ASTM A615 GR. 60.
 2. WHERE CUL-DE-SACS OR DEAD-ENDS ARE ENCOUNTERED, IT IS BEST THAT 3.0 METERS (10 FEET) LONGER SPACED LIGHTS BE SPACED IN MULTIPLE LIGHTS BY MAX. 1.8 METERS (6 FT.) OF 3/16" DIAMETERS TO CLEAR COVER OF SPACING.
 3. FOR LUMINOUS LIGHT CONCRETE, MULTIPLE ILLUMINATIONS BY 1.3
 4. FOR NON-GLARE TYPE BARS W/ 12" OF CONCRETE CAST BELOW, MULTIPLE ILLUMINATIONS BY 1.3
 5. WHERE 1.0 METERS (3.3 FEET) SMALLER BARS, THE SPACINGS SCHEDULED BY LIGHTING APPLIED SYSTEM.
 6. REFER TO CONCRETE REINFORCEMENT SCHEDULE FOR THE GENERAL NOTES FOR FURTHER INFORMATION.
 7. FOR ADDITIONAL REINFORCEMENT SPACING LIGHTING SCHEDULE, SEE DRAWING DETAILS.
- 3**

Scale: 3/4" = 1'-0"

SCALE: 3/4" = 1'-0"

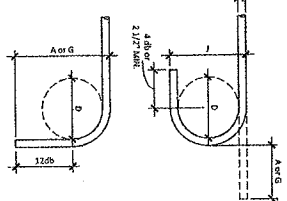
- [illegible]

Diagram illustrating the development of a 90-degree hook for a reinforcement bar. The diagram shows a bar being bent 90 degrees, with labels for '90° HOOKS', 'C.I. EDGE OF CONC.', 'MARK Lth', and '180° HOOKS'.

Book Size	3000 pp	4000 pp	5000 pp	6000 pp	7000 pp	8000 pp
#1	9"	8"	7"	6"	5"	4"
#2	14"	12"	10"	9"	8"	7"
#3	17"	14"	11"	10"	9"	8"
#4	17"	14"	11"	10"	11"	11"
#5	15"	13"	11"	10"	11"	11"
#6	14"	13"	11"	10"	11"	11"
#7	14"	13"	11"	10"	11"	11"
#8	14"	13"	11"	10"	11"	11"
#9	14"	13"	11"	10"	11"	11"
#10	14"	13"	11"	10"	11"	11"
#11	14"	13"	11"	10"	11"	11"
#12	14"	13"	11"	10"	11"	11"

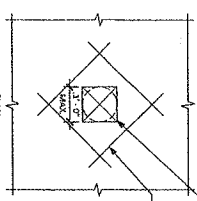
		180° HOOK
--	--	-----------

STANDARD HOOK SCHEDULE			
BAR SIZE	100' HOOK		50' HOOK
	A to E	J	A to G
#3	2 1/4"	3"	3"
#4	3"	4"	4"
#5	3 3/4"	5"	5"
#6	4 1/2"	6"	6"
#7	5 1/4"	7"	7"
#8	6"	8"	8"
#9	6 3/4"	9"	9"
#10	7 1/2"	10 3/4"	10 3/4"
#11	8 3/4"	11 3/4"	11 3/4"
#12	9 3/4"	12 3/4"	12 3/4"



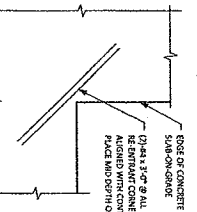
SCALE: 3/4" = 1'-0"

- RECTANGULAR, SQUARE
OR ROUND BLOCKOUT
IN SLAB-ON-GRADE

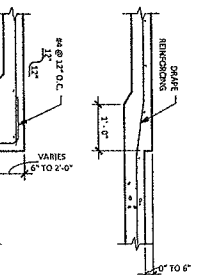


(

- EDGE OF CONCRETE
SLAB-ON-GRADE

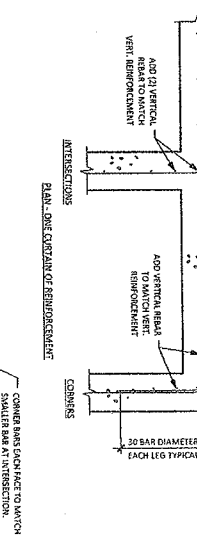


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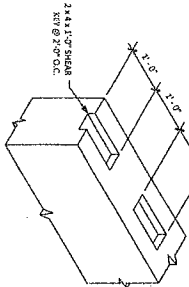


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-
- ADD (2) VERTICAL REBAR TO MATCH VERT. REINFORCEMENT
- ADD VERTICAL REBAR TO MATCH VERT. REINFORCEMENT
- 30 BAR DIAMETER EACH LEG TYPICAL

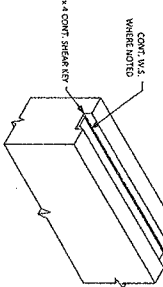


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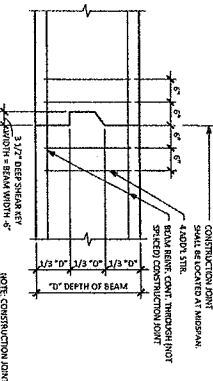
TYPICAL DETAIL

-



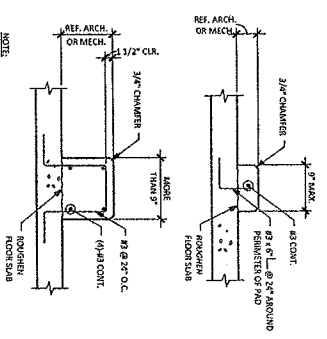
BEAM CONSIDER

-

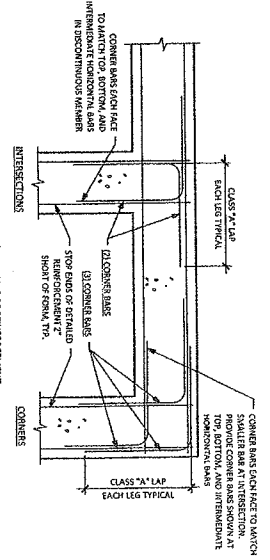


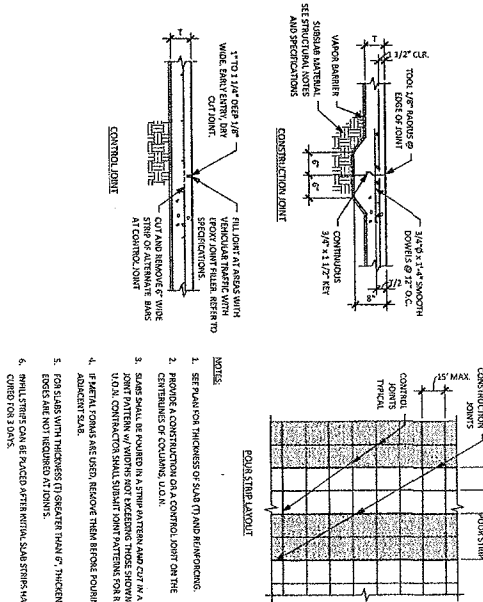
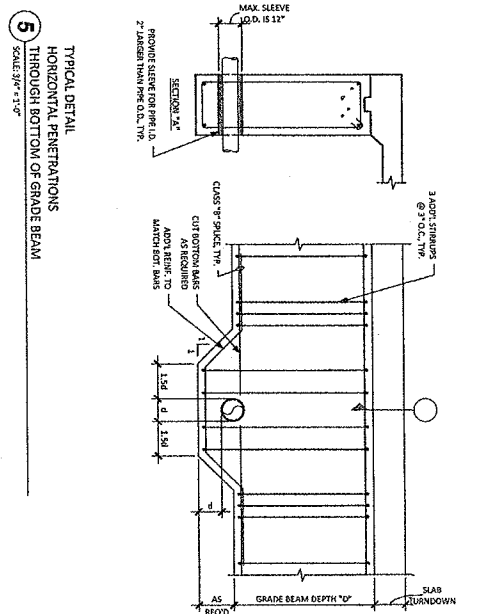
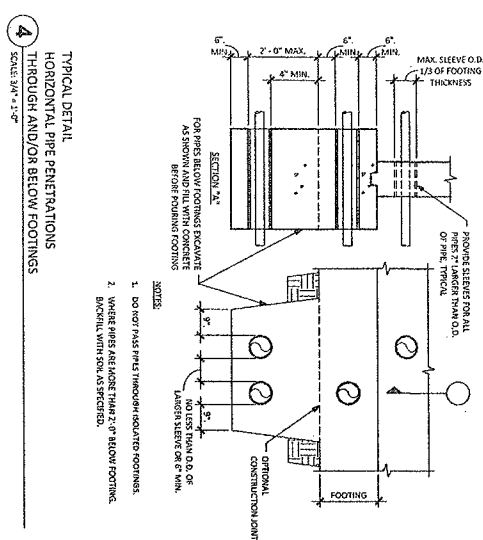
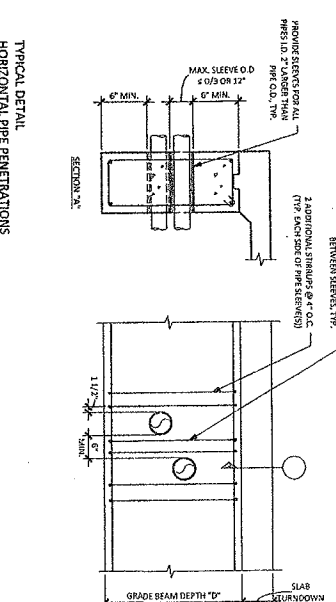
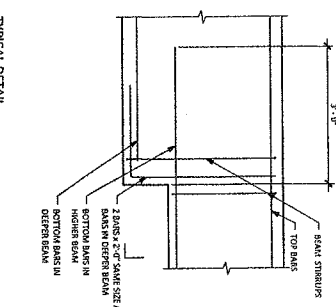
7

-



- WHERE SO DISCREET MOODS ARE SCHEDULED FOR BARS, CORNER BARS MAY BE OMITTED FOR THAT LAYER.
- MATCH SIZE, LOCATION AND NUMBER OF HORIZONTAL BEAM AND WALL BARS, EXCEPT THAT WHERE THERE ARE MORE THAN 2 TOP OR BOTTOM BARS, ONLY THE INSIDE AND OUTSIDE BARS MUST BE MATCHED.



[illegible]

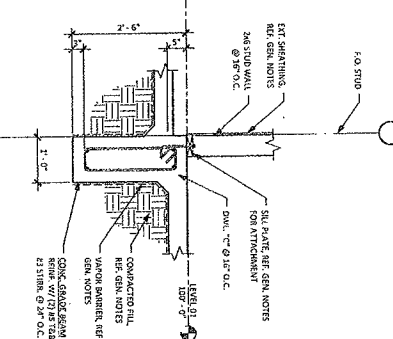


ARBIB HUGHEY DESIGN
2235 EAST 6th ST, #104 AUSTIN, TX 78702

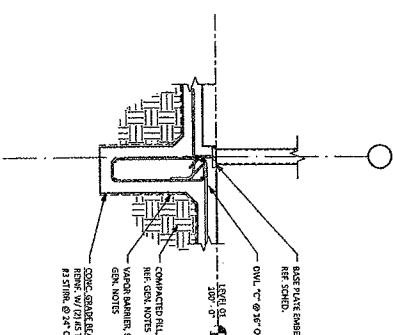
ARBIB HUGHEY DESIGN
2235 EAST 601 ST. #104 AUSTIN TX 78704



SCALE: 3/4" = 1'-0"



SCALE: 3/4" = 1'-0"



10 FOUNDATION DETAIL OF
SCALE: 3/4" = 1'-0"

ARTIST NAME
DAMONSON RESIDENCE

ARTIST'S ADDRESS
1833 CLIFFORD STREET
ALBANY, TEXAS 79702

OWNER:
Aurumata & Cushman Davidson
1832 Clifford Street
Austin, TX 78702
512.680.5987

CONTACT:
TED
512.680.5987

TELEPHONE:
512.680.5987

LEADS/INITIATIVES
3001 S. Lamar Blvd. Suite M-250
Austin, TX 78704
512.258.3559

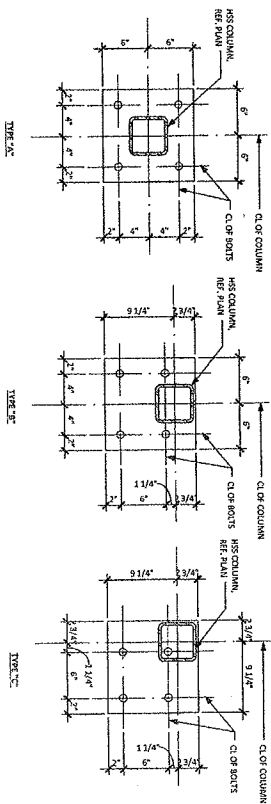
PERMIT SET

DATE 2014.06.01

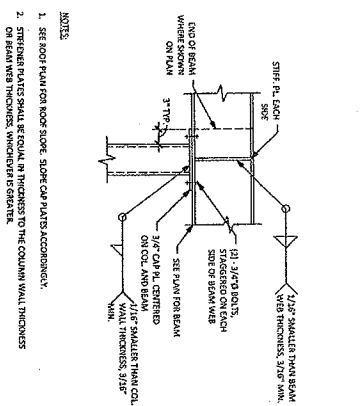
ISSUED

CONCRETE
FOUNDATION
\$302

ARBIB HUGHEY DESIGN
2225 EAST 60th ST., #104 AUSTIN, TX 78705
512/476-1111

[illegible]

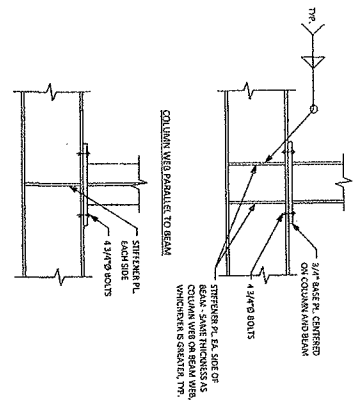
- DANIEL**
DAVIDSON RESIDENCE
my friend's father
1160 CLIFFORD STREET
AUSTIN, TEXAS 78702
- ADDRESS:**
Margaret & Graham Davidson
1002 Sycamore Street
Austin, TX 78702
512.688.2987
- COACHMAN**
70D
- OWNER:**
LEARNER PRODUCTS
1000 N. St. Paul Street
Austin, TX 78704
512.253.3999



3. CONNECT INTERSECTING BEAMS TO STIFFENER PLATES USING BOLTS IN SINGLE SHEAR DESIGNED FOR ECCENTRIC BEAM REACTION.

TYPICAL DETAIL
COLUMN SUPPORTED ON BEAM CONNECTION

SCALE: 1" = 1'-0"



- NOTE:**
1. CONNECT INTERSECTING BEAMS TO STIFFENER PLATES USING BOLTS IN SINGLE SHEAR DESIGNED FOR ECCENTRIC BEAM REACTION.

500

Drawing I

ONE-SIDED CONNECTION - BEAMS TO GIRDER

8 TWO-SIDED CONNECTION - BEAMS TO GIRDER

BEAM TO COLUMN FLANGE CONNECTION

① EXTENDED PLATE, BEAM TO COLUMN WEB CONNECTION

3 EXTENDED PLATE BEAM TO COLUMN
WEB CONNECTION

5 SINGLE PLATE CONNECTION SCHEDULE

9. ALL OTHER CONNECTIONS DERIVING FROM TYPICAL CONNECTIONS SHALL BE DESIGNED AND DETAILLED BY THE DESIGNER.
10. PROFESSIONAL ENGINEERS REGISTERED IN THE STATE OF CALIFORNIA SHALL SIGN AND SEAL ALL CONNECTIONS FOR STEEL MEMBERS, GENERAL NON-BUILDING STRUCTURAL STEEL CONNECTIONS.
11. WELDED FLANGES ARE FOR SERVICE LOADS.
12. BOLTS ARE AS SHOWN WITH STANDARD HEADS.
13. CHECKED MEMBER HANT CONNECTIONS APPLY TO HIGH-AXIAL CONNECTIONS AND EXISTING CONNECTIONS TO BE FROM HIGH AXIAL.
14. BOLT CONNECTIONS ARE "STANDARD" UNLESS OTHERWISE NOTED ON PLAN.
15. WELDMENTS ARE ON CENTRALS OF BEAMS AND COLUMNS ONLY.
16. WELD JOINTS BASED ON $\phi = 0.85$.
17. CONTRACTOR RESPONSIBLE FOR VERIFYING ALL AISC ALLOWANCES.

ARJIS HUGHES DESIG
2015 EAST FM ST #104 AUSTIN, TX 78701

1
TYPICAL DETAIL
SCHEMATIC SINGLE-PLATE FRAMING CONNECTIONS
SCALE: 1" = 1'-0"

1 ALL BOLTED CONNECTIONS

A BEAM TO R.U./A.H. CONNECTIONS

2 NOTED/WELDED CONNECTION:
ANGLES WELDED TO SUPPORTED BEAM

5 BEAM TO COLUMN FLANGE CONNECTION

C BOLTED/WELDED DOUBLE ANGLE CONNECTION
ANGLES WELDED TO SUPPORTING MEMBER

STANDARD SQUARE ANGLE CONNECTION					
BEAM SIZE	NO. OF DIAPHRAGM BOARDS	DOIT DIAPHRAGM THICKNESS	ANGLE WELD SIZE	WELD REACTION (kips)	MAX BEAM DEFLECTION (inches)
WB 8	2	3/4"	3/4"	2.97	2.2
WB 10	2				3.5
WB 12	2				24
WB 14	3				30
WB 16	4				40
WB 18	5				50
WB 21	6				73
WB 24	7				85

DOUBLE ANGLE CONNECTION SCHEDULE

2 TYPICAL DOUBLE-ANGLE FRAMING CONNECTION
SCALE: 1" = 1'-0"

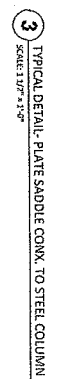
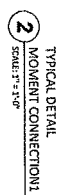
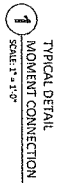
drawing

STEEL TYPICAL
DETAILS

\$501

[illegible]

ARBIB HUGHEY DESS
2235 EAST 14th ST. #104 AUSTIN, TX 78741



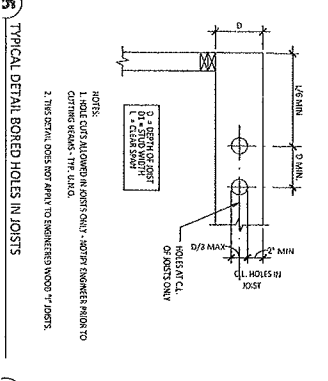
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B2/35

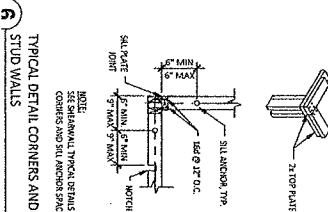
FASTENER SCHEDULE FOR STRUCTURAL MEMBERS

ITEM	DESCRIPTION OF BUILDING ELEMENTS	NUMBER AND TYPE OF FASTENERS	SPACING OF FASTENERS
1	Roofing between gables or ridges to top plate, line nail	3-16d (12" x 0.137)	-
2	Ceiling joists to plate, line nail	3-16d (12" x 0.137)	-
3	Ceiling joists not attached to gable end, top	3-16d	-
4	Ceiling joists to rafters, line nail	3-16d (12" x 0.137)	-
5	Ceiling joists to rafters, line nail	3-16d (12" x 0.137)	-
6	Roofing between gables or ridges to top plate, line nail	3-16d (12" x 0.137)	-
7	Roofing between gables or ridges to top plate, line nail	3-16d (12" x 0.137)	-
8	Roofing between gables or ridges to top plate, line nail	3-16d (12" x 0.137)	-
9	Roofing between gables or ridges to top plate, line nail	3-16d (12" x 0.137)	-
10	Roofing between gables or ridges to top plate, line nail	3-16d (12" x 0.137)	-
11	Roofing between gables or ridges to top plate, line nail	3-16d (12" x 0.137)	-
12	Roofing between gables or ridges to top plate, line nail	3-16d (12" x 0.137)	-
13	Roofing between gables or ridges to top plate, line nail	3-16d (12" x 0.137)	-
14	Roofing between gables or ridges to top plate, line nail	3-16d (12" x 0.137)	-
15	Roofing between gables or ridges to top plate, line nail	3-16d (12" x 0.137)	-
16	Roofing between gables or ridges to top plate, line nail	3-16d (12" x 0.137)	-
17	Roofing between gables or ridges to top plate, line nail	3-16d (12" x 0.137)	-
18	Roofing between gables or ridges to top plate, line nail	3-16d (12" x 0.137)	-
19	Roofing between gables or ridges to top plate, line nail	3-16d (12" x 0.137)	-
20	Roofing between gables or ridges to top plate, line nail	3-16d (12" x 0.137)	-
21	Roofing between gables or ridges to top plate, line nail	3-16d (12" x 0.137)	-
22	Roofing between gables or ridges to top plate, line nail	3-16d (12" x 0.137)	-
23	Roofing between gables or ridges to top plate, line nail	3-16d (12" x 0.137)	-
24	Roofing between gables or ridges to top plate, line nail	3-16d (12" x 0.137)	-
25	Roofing between gables or ridges to top plate, line nail	3-16d (12" x 0.137)	-
26	Roofing between gables or ridges to top plate, line nail	3-16d (12" x 0.137)	-
27	Roofing between gables or ridges to top plate, line nail	3-16d (12" x 0.137)	-
28	Roofing between gables or ridges to top plate, line nail	3-16d (12" x 0.137)	-
29	Roofing between gables or ridges to top plate, line nail	3-16d (12" x 0.137)	-
30	Roofing between gables or ridges to top plate, line nail	3-16d (12" x 0.137)	-
31	Roofing between gables or ridges to top plate, line nail	3-16d (12" x 0.137)	-

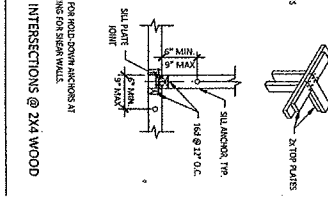
1 FASTENER SCHEDULE FOR WOOD STRUCTURAL MEMBERS



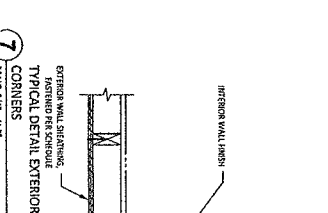
2 TYPICAL DETAIL WOOD STUD BEARING WALL FRAMING



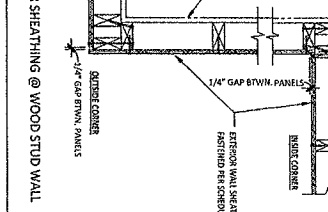
3 TYPICAL DETAIL NOTCH, CUT AND BORE LIMITATIONS FOR WOOD STUDS IN BEARING WALLS



4 TYPICAL DETAIL NOTCHES IN JOIST



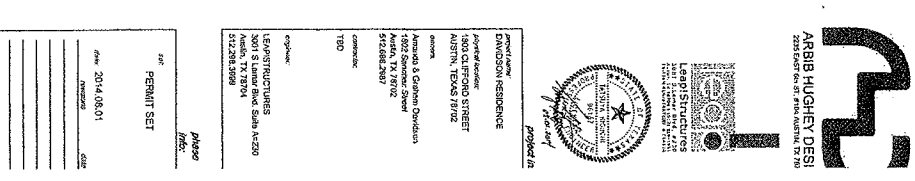
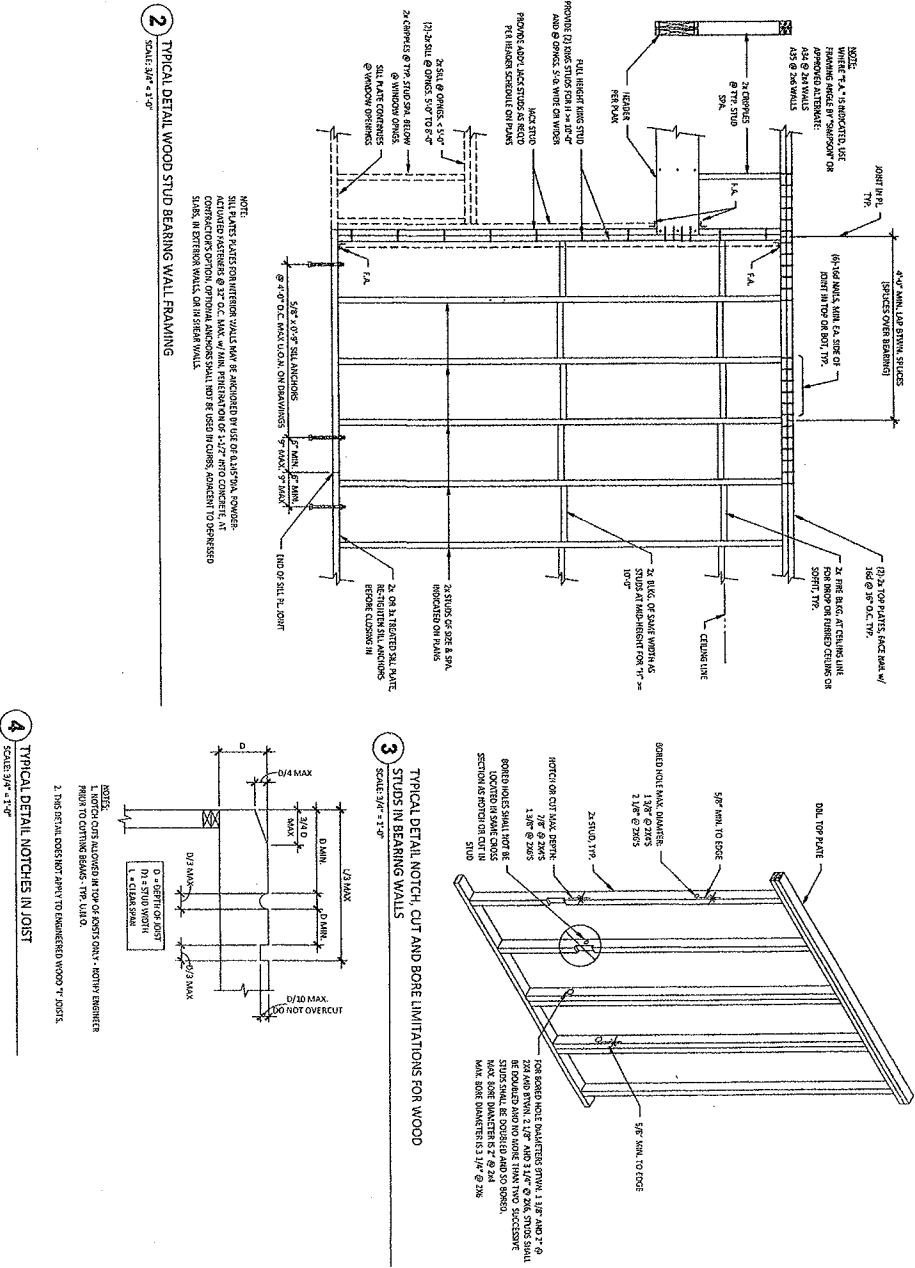
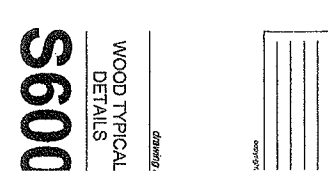
5 TYPICAL DETAIL CORNERS AND INTERSECTIONS @ 2x4 WOOD STUD WALLS



6 TYPICAL DETAIL EXTERIOR SHEATHING @ WOOD STUD WALL CORNERS



7 TYPICAL DETAIL EXTERIOR SHEATHING @ WOOD STUD WALL CORNERS



WOOD TYPICAL DETAILS

\$600

ARIBB HUGHES DESI

2525 CASH RD. STE. 100

HOUSTON, TX 77058

PROJECT IN

1500 CLIFTON STREET

AUSTIN, TEXAS 78702

DESIGNED BY

1500 CLIFTON STREET

AUSTIN, TEXAS 78702

DATE

2014.06.01

PROJECT

1500 CLIFTON STREET

AUSTIN, TEXAS 78702

PROJECT

1500 CLIFTON STREET

AUSTIN, TEXAS 78702

PROJECT

1500 CLIFTON STREET

AUSTIN, TEXAS 78702

ARBIB HUGHEY DES
2235 SAINT GUY ST. #104 ALUSTIN, TX 780

Leap Structures
3051 S. Loomis Blvd., #223
Arlene, IA 50940 (515) 281-5533
Fax: (515) 281-4400 • 1984

DAVIDSON RESIDENCE
1803 CLIFFORD STREET

SECTION

1. GLUE PLYWOOD TO ALL JOISTS.
2. STAGGER PANEL JOISTS AS SHOWN.

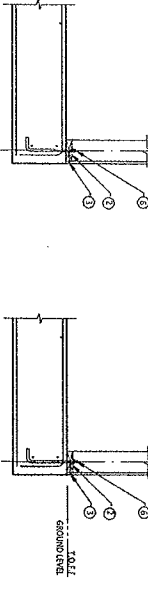
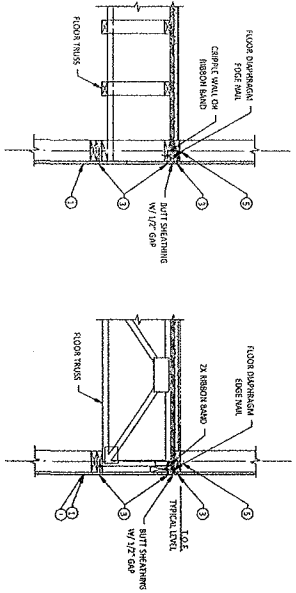
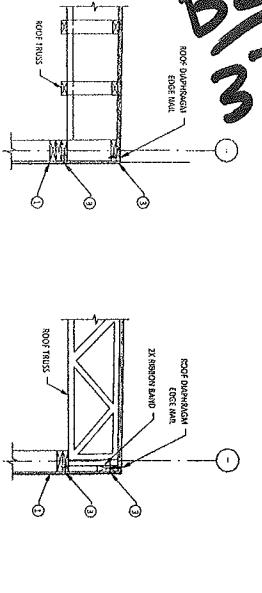
7 TYPICAL DETAIL NOTCHES AT TOP PLATE TO ACCOMMODATE PIPING
SCALE: 3/4" = 1'-0"

8 **DETAIL WHERE SILL ANCHOR OCCURS AT STUD**
SCALE: 3/4" = 1'-0"

WOOD TYPICAL DETAILS

drawing

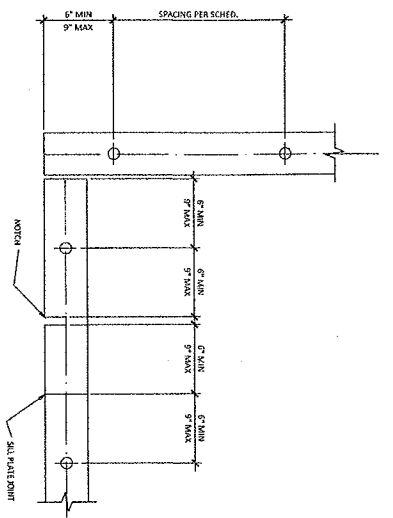
B2/37



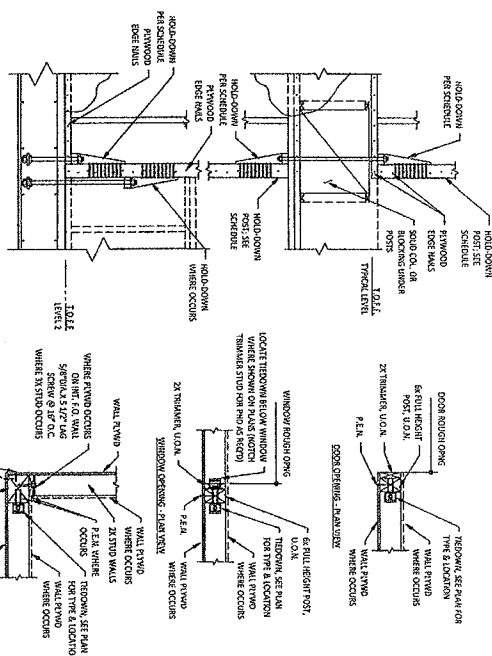
SHEAR WALL SCHEDULE - C.S. 1505					
MARK	SHEDDING	WALL FINISHING	ROOF FINISHING	SOIL FINISHING	ANCHOR BOLTS
	①	②	③	④	⑤
A	1/2" x 4" MATHO EX	2" x 1/2" x 2" MATHO XL	1/2" x 1/2" x 2" F.O.C.	1/2" x 1/2" x 2" F.O.C.	5/8" x 1/2" x 2" F.O.C.
TYP	3/4" x 4" MATHO EX	2" x 1/2" x 2" F.O.C.	1/2" x 1/2" x 2" F.O.C.	1/2" x 1/2" x 2" F.O.C.	5/8" x 1/2" x 2" F.O.C.

1. HOOK TO CONSTRUCTION OF SHEARWALLS, TYPICAL WALLS, DIMENSIONS, ANCHOR BOLTS, AND OTHER STRUCTURAL DETAILS OF WALLS AND FOUNDATIONS WHEN DIMENSIONS, LENGTHS, AND NOTES, MINIMUM LENGTHS, SPACING, OR NOT TO BE USED FOR TYPICAL WALLS.
2. ALL SHEAR WALL PANELS MUST BE 12\"/>

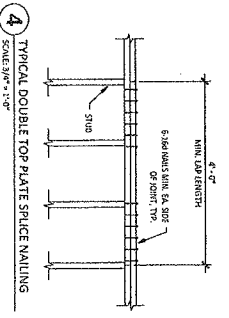
4 SHEAR WALL SCHEDULE



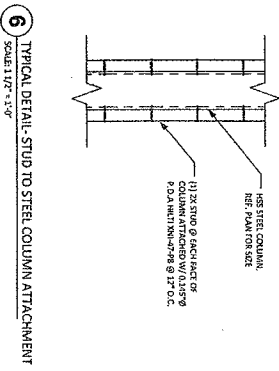
3 TYPICAL SILL PLATE BOLT LAYOUT
SCALE: 1/2\"/>



5 TYPICAL DETAIL - STUD TO STEEL COLUMN ATTACHMENT AT HSS
SCALE: 1/2\"/>



4 TYPICAL DOUBLE TOP PLATE SPLICE NAILING
SCALE: 3/4\"/>



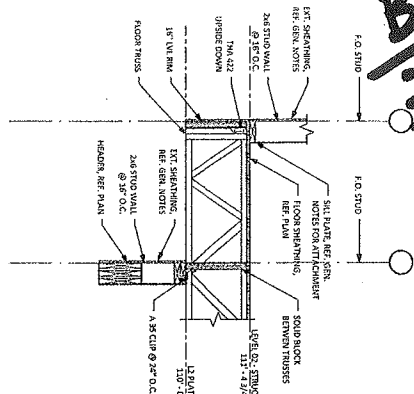
6 TYPICAL DETAIL - STUD TO STEEL COLUMN ATTACHMENT
SCALE: 1/2\"/>

MARK	HOLD-DOWN TYPE	HOLD-DOWN ANCHOR BOLT	FOOT	CHARACTER (BASE)
H01	H01-2	1" DIA. X 24" THICK END W/ 3/32" DIA. PL WASHER	FOR 24" WALL, 465	1335
H02	H01B-020.5	7/8" DIA. THRO. END W/ 3/32" DIA. PL WASHER	FOR 24" WALL, 465	7500
H03	H02B-020.5	5/8" DIA. THRO. END W/ 3/32" DIA. PL WASHER	FOR 24" WALL, 464 FOR 26" WALL, 465	3075
H04	H04C3	N/A	FOR 24" WALL, 466 FOR 26" WALL, 465	N/A

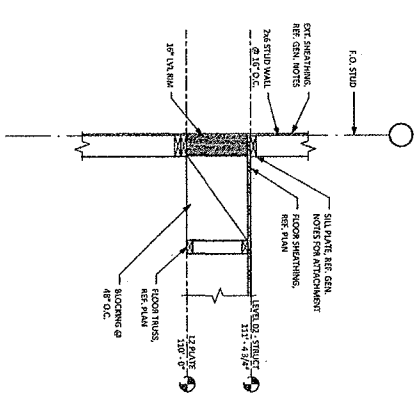
NOTE: STUDS ARE TO BE SPACED AT 16\"/>

5 SHEAR WALL HOLD-DOWN SCHEDULE

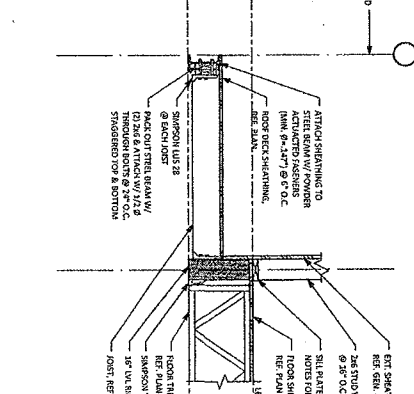
B2/38



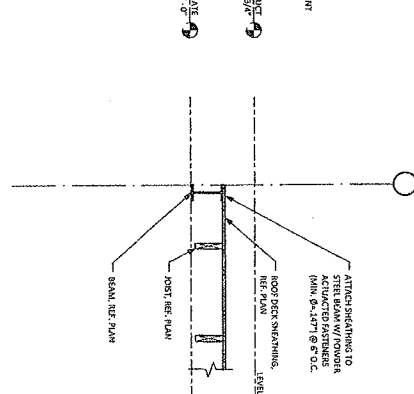
1 LEVEL 2 DETAIL 01
SCALE 3/4\"/>



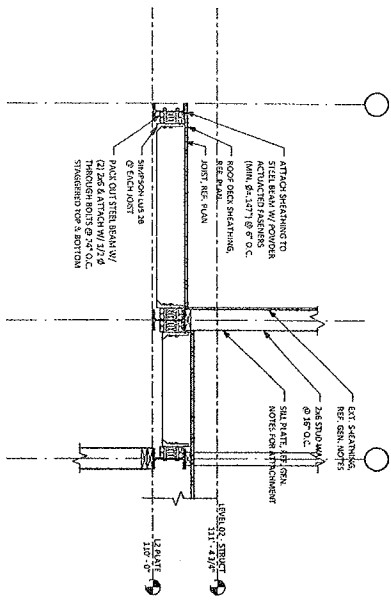
2 LEVEL 2 DETAIL 02
SCALE 3/4\"/>



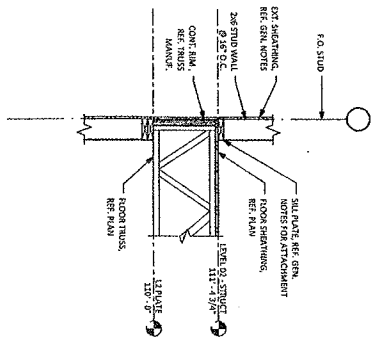
3 LEVEL 2 DETAIL 03
SCALE 3/4\"/>



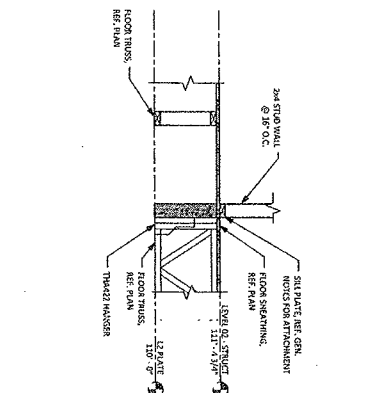
4 LEVEL 2 DETAIL 04
SCALE 3/4\"/>



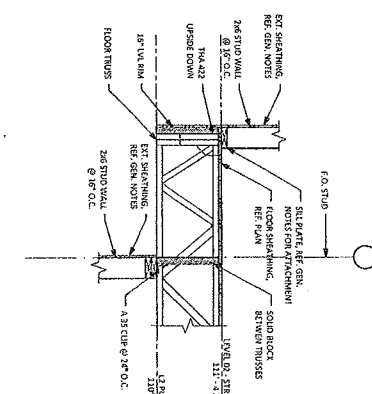
5 LEVEL 2 DETAIL 05
SCALE 3/4\"/>



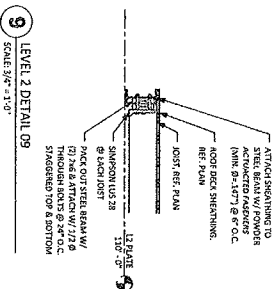
6 LEVEL 2 DETAIL 06
SCALE 3/4\"/>



7 LEVEL 2 DETAIL 07
SCALE 3/4\"/>



8 LEVEL 2 DETAIL 08
SCALE 3/4\"/>



9 LEVEL 2 DETAIL 09
SCALE 3/4\"/>

ARBIB HUGHES DES
2225 EIGHTH ST. FARMINGTON, N.J. 08431

WOOD FRAMING DETAILS

S620

PERMIT SET

DATE: 2014.08.01

SCALE: 3/4\"/>

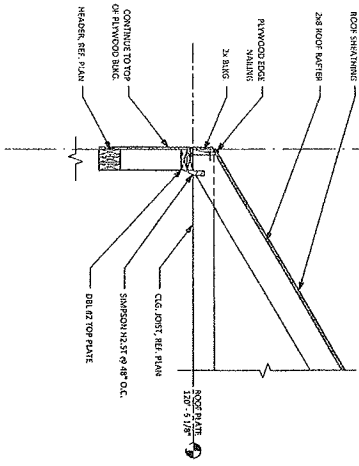
LEAD STRUCTURES

1001 S. 10TH ST. SUITE 100
AMEN, TX 75102

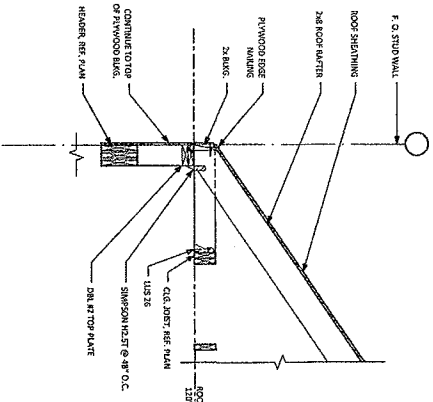
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512.280.3959

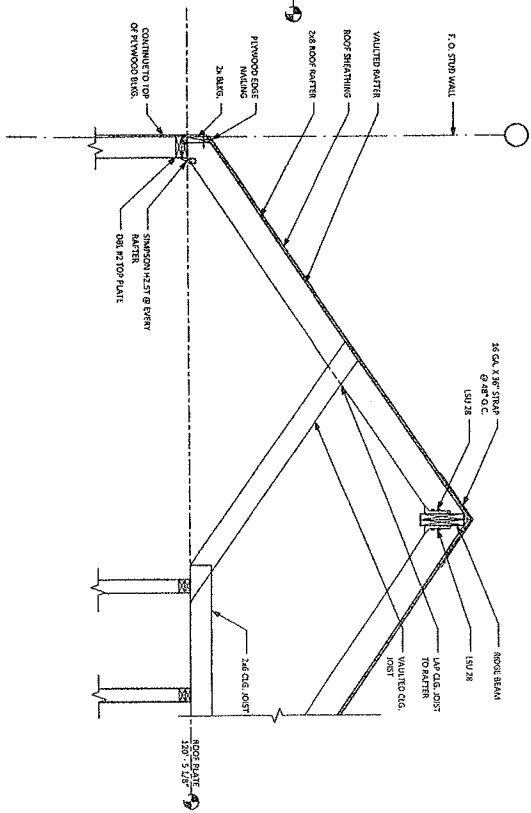
B2/39



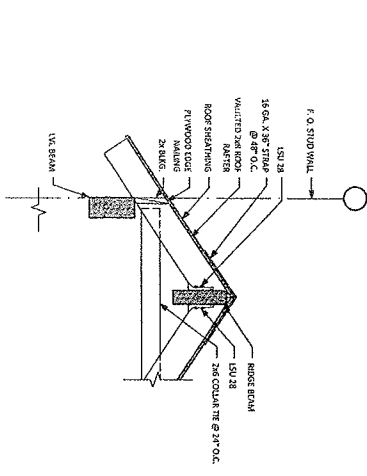
1 ROOF DETAIL 01
SCALE 3/4" = 1'-0"



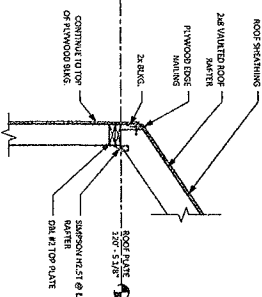
2 ROOF DETAIL 02
SCALE 3/4" = 1'-0"



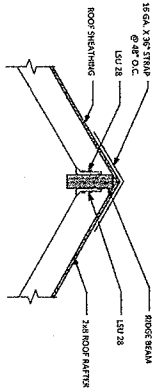
3 ROOF DETAIL 03
SCALE 3/4" = 1'-0"



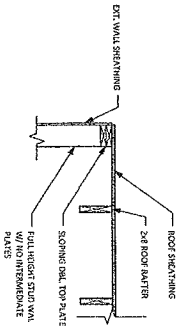
4 ROOF DETAIL 04
SCALE 3/4" = 1'-0"



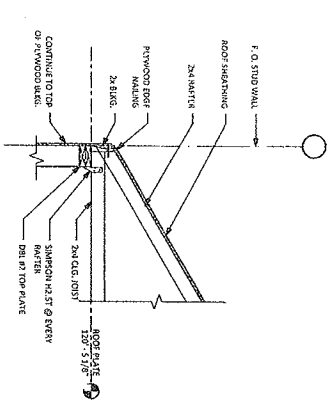
5 ROOF DETAIL 05
SCALE 3/4" = 1'-0"



6 ROOF DETAIL 06
SCALE 3/4" = 1'-0"



7 ROOF DETAIL 07
SCALE 3/4" = 1'-0"



8 ROOF DETAIL 08
SCALE 3/4" = 1'-0"



ARBIB HUGHLEY DESIGN
2225 GULF HWY. ST. PETERSBURG, FL 33706



Leapi Structures
2225 GULF HWY. ST. PETERSBURG, FL 33706



Leapi Structures
2225 GULF HWY. ST. PETERSBURG, FL 33706

PROJECT NAME
DANIELSON RESIDENCE
PROJECT LOCATION
1001 S. JAMES BLVD. SUITE 100
AUSTIN, TEXAS 78702
DATE
11/20/2017
DRAWN BY
MHO
CHECKED BY
MHO
APPROVED BY
MHO
LEAPI STRUCTURES
2001 S. JAMES BLVD. SUITE 100
AUSTIN, TEXAS 78702
917.228.2299

DATE
2014.08.01
DRAWN BY
MHO
CHECKED BY
MHO
APPROVED BY
MHO

PERMIT SET

WOOD FRAMING
DETAIL

S621

B2
40

City of Austin Residential Permit Application

Master Comment Report



Property: 1803 CLIFFORD AVE

Case #: 2014-083741 PR

Case Manager: Shahin Moezzi

Original Submittal Date: August 8, 2014

Application Expiration: February 4, 2015

Comment-report Sent: August 27, 2014

Comment-report #: 1

Manager Contact: Shahin.Moezzi@austintexas.gov

This report includes all staff comments received to date concerning your most recent residential permit application submittal. The comments may include requirements, recommendations, and/or information.

The application will be approved when ALL comments from each review discipline have been addressed. Your application is considered disapproved until the update process occurs. *(Additional comments may be generated as a result of information or design changes provided in your update.)*

Please contact your case manager or appropriate reviewer(s) if you have any questions, concerns, or require additional information about this report **to schedule an appointment** so that your concerns can be addressed. **Please understand that you CANNOT meet with your reviewer(s) during General Information Walk-In Hours – we DO NOT take walk-ins for projects under review; you must schedule an appointment with your reviewer.**

Requirements:

- Prepare a separate document **OR** use this report to explain how each comment is being addressed. **Include the document with this Master Comment Report upon time of re-submittal.**
- Submit 3 separate sets of updated drawings (assembled and stapled) – correctly sized and to-scale *(according to original intake requirements)*.
- Label all additional reviewer-specific paperwork accordingly.
- If information on the application changed from the initial submittal, you must provide a new application with the appropriate revisions.
- If revisions of the site plan are required, the small format set must be re-stamped by Austin Energy and Austin Water Utility – as necessary.

Update Fees and Submittal:

It is required that you submit all documents requested for the update together. Residential Review will **NOT** accept informal updates for any case – NO EXCEPTIONS. If there are remaining comments to be addressed on this comment report, it will be **REJECTED** which will incur a review update fee *(\$342.00 plus 4% development surcharge)* on all subsequent update submittals. Invoices will use the billing information obtained during Intake. The fee must be paid at the Cashier on the first (1st) floor of the One Texas Center (OTC) before the update will be accepted. Your update must be formally submitted to the Residential Intake desk on the second (2nd) floor of the OTC during Intake hours (MWF 8a – 11p, W 1p – 3p).

Update Deadline (LDC 25-1) and extensions:

It is the responsibility of the applicant or his/her agent to update this application. The final update to clear all comments must be submitted by the application expiration date. Otherwise, the application will automatically expire. If this date falls on a weekend or City of Austin holiday, the next City of Austin workday will be the deadline. Contact your case manager to request an extension. Note that an extension may be granted only one (1) time and must be requested prior to expiration.

Online Reference:

Your project information is available online:

<http://www.austintexas.gov/page/interactive-development-review-permitting-and-inspection>

Residential Zoning Review - Paul Yadro - 512-974-3553

B2
41

I have reviewed the above noted application and have the following comments that must be addressed before a permit will be released:

1. Contact/visit Michael Watson (walk-in hours M, W, F 8a-11a) to submit a total demolition permit for the shed (~500sf) that was or is still on the property. AMANDA records do not show that a demolition permit was ever pulled for it and GIS and TCAD still shows it on the property. Any structure over 200sf requires a total demolition permit and TCAD will not remove it without seeing the FINAL for the Total Demo BP.
2. On the plans (sheet BP.1) remove the note regarding a porch encroachment per 25-2-1602. You are allowed to encroach up to 5 feet for a ground floor porch into the required front yard per 25-2-513 not 25-2-1602. In addition, the Rosewood NP did not adopt 25-2-1602 – so this design tool per 25-2-1602 is not available for this property. Revise accordingly.
3. Contact/visit (and take a complete plan set with your) Jennifer Back in the Development Assistance Center (her walk-in hours are M-F from 9a to 12p) for consultation regarding cut and fill in excess of 4' and your proposed retaining wall that wraps around the rear and side property lines. Reason: The applicant marked "yes" to the cut/fill question on the PR application and the retaining wall as depicted on the plot plan is not included in its entirety on the Sealed Foundation Plan. It appears that you will need approvals for cut/fill over 4' and a new retaining wall. Note: Residential Review does not review and approve retaining walls and cut and fills over 4' – you start the process with Ms. Back in the DAC.
4. On the full-size plan set – the scale is drawn accurately to stated scale on the Plot Plan – revise and correct this with your next Update.
5. Your front porch and the covered wood deck are all connected and count as one ground floor porch per review and it has second floor area above it. Thus, it must be accounted for in the FAR calculation. Note: Only 200sf of it may be exempted. As it appears this will push you over the maximum 2300sf allowed for this property. Substantial revisions will be required.
6. Any fence/wall located within the required front yard that is over 6' feet in height requires a Board of Adjustment Variance. As submitted, in elevation view – your wall/fence combination is 6.5 feet in height. Revise accordingly or contact Leane Heldenfels in the DAC for consultation and Board of Adjustment application procedures.
7. All proposed fence/walls must comply with LDC 25-2-899. No information other than what is provided on the building elevations was provided within the plan set regarding the proposed fence/walls – thus staff cannot make a complete review and provide complete comments with regards to the proposed fence/walls. The plot plan does not provide the maximum fence/wall heights, where they occur, and where they change. Provide this information on the plans with your next Update.
8. On the plot plan adjust your Type 1 apron so that it has 5' radii curb returns that do not cross the extended side property line. Note: Your parking area will probably have to shift also.
9. For submittal of next update: submit 3 complete plan sets (2 full-size sets and 1 small-size) drawn to scale and Sealed by your Design Professional.
10. When submitting next Update, make for certain to submit revisions that will address all comments. Do not piecemeal (submitting multiple updates to address rejection comments) your Updates because as of October 1, 2013 new Residential Review Fees have gone into effect for Plan Reviews and Plan Review Updates. As of October 1, 2013, the combined plan review fee covers the initial review and one (1) update. Note: After a Plan Review receives two rejections; a Plan Review Update Fee (\$342 + 4% Development Services Surcharge Fee) is automatically generated and must be paid before submitting future Updates. If you have unpaid fees on a Plan Review Application and attempt to submit Updates, our Intake Staff will not accept your Update and revised plans until any unpaid fees are paid.
11. Staff will hold the plans and application as submitted in our office. If you have questions regarding the comments or would like to make an appointment with the Zoning Reviewer, please contact Paul Yadro

September 5, 2014

ADJACENT TO NORTH

B2
42

Dear Neighbor,

My husband Graham, daughter Edie (4) and I live on 1802 Sanchez Street. We also own the vacant lot directly behind us at 1803 Clifford Avenue, where we are planning to begin construction on a new single-family home in October. After submitting our design plans to the city, we have run into a code interpretation issue regarding what does and does not count toward the maximum FAR (gross floor to area ratio) for our lot. On October 1st, we will be presenting our case to the Residential Design & Compatibility Commission (RDCC), who have the power to grant a variance for an increase in FAR for up to 25%.

This letter is to inform you and to ask for your support in our request. We submitted plans for a home that we had calculated to be 2,298 sq ft (max allowed is 2,300). While we feel that a home this size is more than ample for a single family, it would also accommodate our desire for a home-school classroom as well space for our aging parents, all of whom live nearby. The differing interpretation of the code that we are running into relates to an exterior covered breezeway, that we understood to be exempt; but that will now count toward FAR, effectively adding 80 sq ft to the calculation.

Because we will be approaching the RDCC with this request, we would also like to make two more small design changes. We would like to cover a first floor 5' x 10' exterior walkway, which will require a side wall articulation variance on the south side of the building. We would also like to add 12-18 inches of height to the second floor office/guest room, which is currently uncomfortably low (8ft peak; 3ft sides). Our requested changes will result in a total increase of approx. 12% FAR (around 266 sq ft). Please note that none of the proposed changes will alter the overall scale or massing of the home from its original design. There will be no visible change to the exterior of the home from the street, making it effectively the same project. In fact, we are not "adding" space at all. This increase is purely a matter of how (mostly exterior) spaces are calculated.

We have worked hard to design a home that we feel fits well into the neighborhood, while adding value and beauty. We feel that the proposed changes will not infringe on you as our neighbors. If you are in support of our request, please sign under the below statement.

Please do not hesitate to contact us with any questions or concerns.

Sincerely,



Amanda and Graham Davidson
1802 Sanchez Street
512-698-2987 (Amanda's cell phone)
512-694-8663 (Graham's cell phone)

"I support Graham and Amanda Davidson's request for a variance for an FAR increase of around 12 % (approximately 266 sq ft) as well as a waiver on the side wall articulation for the 1803 Clifford Avenue project."

PRINTED NAME: Peggy Carothers

HOME ADDRESS: 1805 Clifford Ave.

PHONE: 512-476-8584

SIGNATURE Peggy Carothers

September 5, 2014

ADJACENT TO SOUTH
B2
43

Dear Neighbor,

My husband Graham, daughter Edie (4) and I live on 1802 Sanchez Street. We also own the vacant lot directly behind us at 1803 Clifford Avenue, where we are planning to begin construction on a new single-family home in October. After submitting our design plans to the city, we have run into a code interpretation issue regarding what does and does not count toward the maximum FAR (gross floor to area ratio) for our lot. On October 1st, we will be presenting our case to the Residential Design & Compatibility Commission (RDCC), who have the power to grant a variance for an increase in FAR for up to 25%.

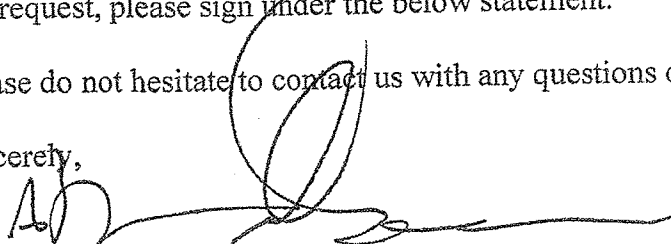
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Amanda and Graham Davidson
1802 Sanchez Street
512-698-2987 (Amanda's cell phone)
512-694-8663 (Graham's cell phone)

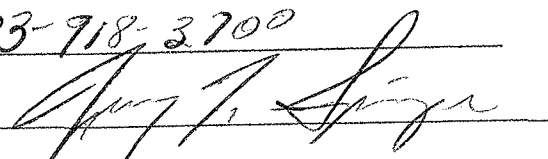
"I support Graham and Amanda Davidson's request for a variance for an FAR increase of around 12 % (approximately 266 sq ft) as well as a waiver on the side wall articulation for the 1803 Clifford Avenue project."

PRINTED NAME: Serry T. Springer E-I35 Properties L LC

HOME ADDRESS: 1801 Clifford Ave.

PHONE: 903-918-3700

SIGNATURE



September 5, 2014

ADJACENT TO EAST (BEHIND)

B2
44

Dear Neighbor,

My husband Graham, daughter Edie (4) and I live on 1802 Sanchez Street. We also own the vacant lot directly behind us at 1803 Clifford Avenue, where we are planning to begin construction on a new single-family home in October. After submitting our design plans to the city, we have run into a code interpretation issue regarding what does and does not count toward the maximum FAR (gross floor to area ratio) for our lot. On October 1st, we will be presenting our case to the Residential Design & Compatibility Commission (RDCC), who have the power to grant a variance for an increase in FAR for up to 25%.

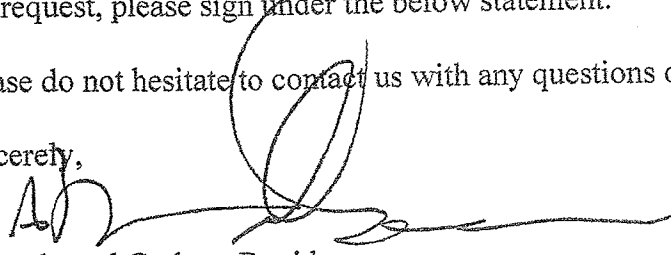
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Sincerely,


Amanda and Graham Davidson
1802 Sanchez Street
512-698-2987 (Amanda's cell phone)
512-694-8663 (Graham's cell phone)

"I support Graham and Amanda Davidson's request for a variance for an FAR increase of around 12 % (approximately 266 sq ft) as well as a waiver on the side wall articulation for the 1803 Clifford Avenue project."

PRINTED NAME:

AUSTIN DAVIDSON

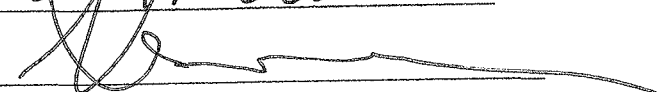
HOME ADDRESS:

1802 SANCHEZ ST. AUSTIN, TX 78702

PHONE:

512-694-8663

SIGNATURE



September 5, 2014

B2
45

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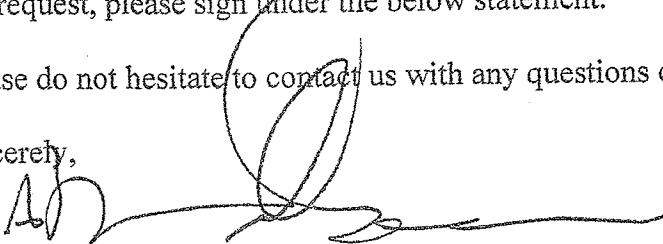
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512-694-8663 (Graham's cell phone)

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PRINTED NAME: JULIAN SALAZAR JR.

HOME ADDRESS: 1111 CLIFFORD AVE

AUSTIN, TX 78702

PHONE: 512 698-3691

SIGNATURE 

September 5, 2014

B2
46

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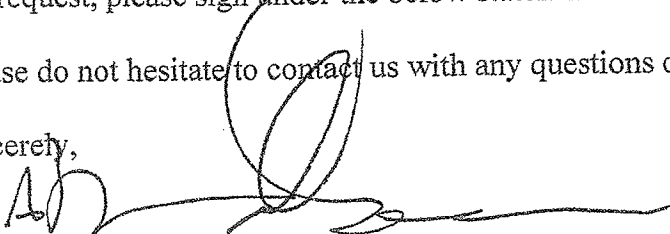
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512-698-2987 (Amanda's cell phone)
512-694-8663 (Graham's cell phone)

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PRINTED NAME: Nicolai McCrany

HOME ADDRESS: 1802 Clifford Ave

PHONE: 512-937-5692

SIGNATURE 

September 5, 2014

B2
47

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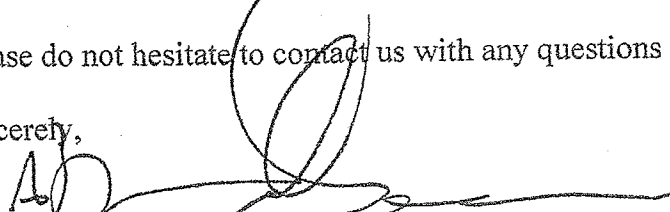
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PRINTED NAME: JOAN BLAINY

HOME ADDRESS: 1800 CLIFFORD AVE

PHONE: 520. 444. 8096

SIGNATURE 

September 5, 2014

BZ
48

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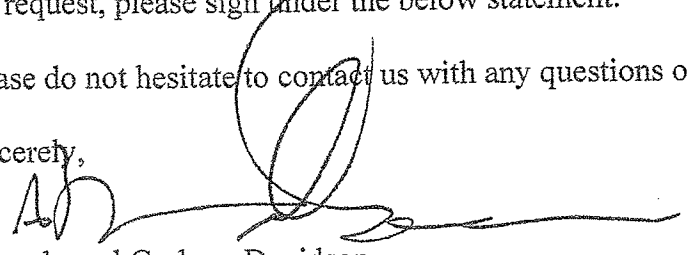
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PRINTED NAME: _____

Misty White

HOME ADDRESS: _____

1705 Clifford Ave

PHONE: _____

512-864-5050

SIGNATURE _____

Misty White

September 5, 2014

B2
49

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PRINTED NAME: Michelle Carbajal

HOME ADDRESS: 1809 Clifford Ave ATX 78702

PHONE: 210-723-3072

SIGNATURE Michelle Carbajal

September 5, 2014

B2
50

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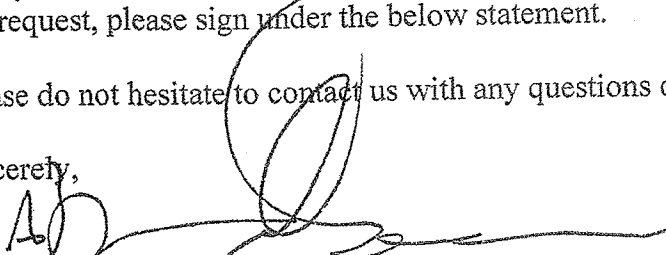
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PRINTED NAME: Darryl Washington

HOME ADDRESS: 2920 E. 16th Street

PHONE: 646-8832

SIGNATURE Darryl Washington

September 5, 2014

B2
51

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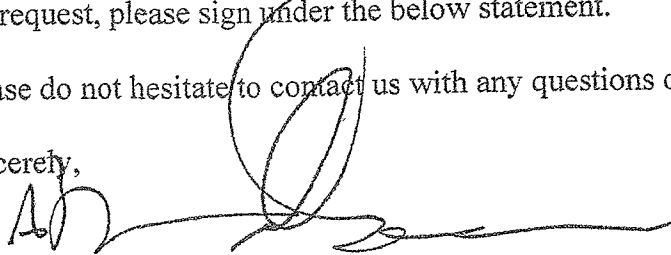
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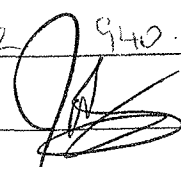

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512-694-8663 (Graham's cell phone)

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PRINTED NAME: John Gonzales

HOME ADDRESS: 1703 Clifford Ave

PHONE: 512 940 4533

SIGNATURE 

September 5, 2014

B2
52

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512-694-8663 (Graham's cell phone)

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PRINTED NAME: Dan Street

HOME ADDRESS: 1813 Clifford Ave

PHONE: 214-622-9769

SIGNATURE  _____

September 5, 2014

B2
53

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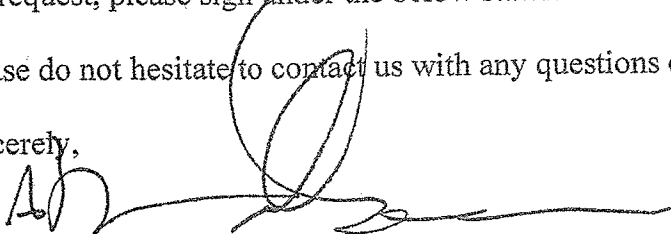
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PRINTED NAME: Jeremy Newlin

HOME ADDRESS: 1811 Clifford Ave

PHONE: 515 556 1872

SIGNATURE 

September 5, 2014

B2
54

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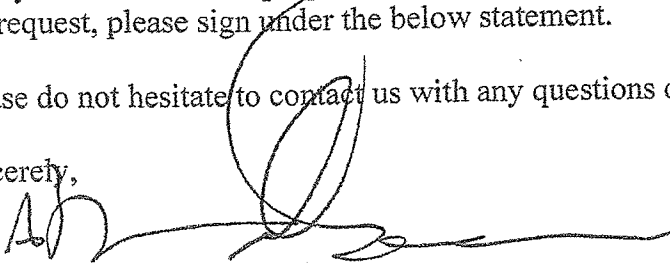
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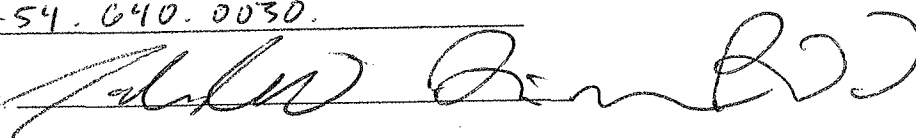
Amanda and Graham Davidson
1802 Sanchez Street
512-698-2987 (Amanda's cell phone)
512-694-8663 (Graham's cell phone)

"I support Graham and Amanda Davidson's request for a variance for an FAR increase of around 12 % (approximately 266 sq ft) as well as a waiver on the side wall articulation for the 1803 Clifford Avenue project."

PRINTED NAME: Taylor & Diana Ruhl

HOME ADDRESS: 1405 Sanchez St. Austin, TX 78702

PHONE: 254.640.0030

SIGNATURE 

September 5, 2014

B2/55

Dear Neighbor,

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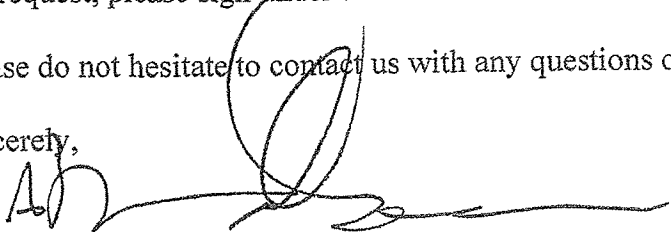
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Amanda and Graham Davidson
1802 Sanchez Street
512-698-2987 (Amanda's cell phone)
512-694-8663 (Graham's cell phone)

"I support Graham and Amanda Davidson's request for a variance for an FAR increase of around 12 % (approximately 266 sq ft) as well as a waiver on the side wall articulation for the 1803 Clifford Avenue project."

PRINTED NAME: Erin Boyd

HOME ADDRESS: 1707C Sanchez St. Austin TX 78702

PHONE: 410 507 5210

SIGNATURE Erin Boyd

September 5, 2014

B2/56

Dear Neighbor,

My husband Graham, daughter Edie (4) and I live on 1802 Sanchez Street. We also own the vacant lot directly behind us at 1803 Clifford Avenue, where we are planning to begin construction on a new single-family home in October. After submitting our design plans to the city, we have run into a code interpretation issue regarding what does and does not count toward the maximum FAR (gross floor to area ratio) for our lot. On October 1st, we will be presenting our case to the Residential Design & Compatibility Commission (RDCC), who have the power to grant a variance for an increase in FAR for up to 25%.

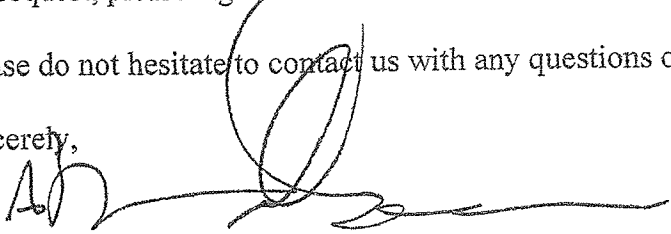
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512-694-8663 (Graham's cell phone)

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PRINTED NAME:

Marie McKee

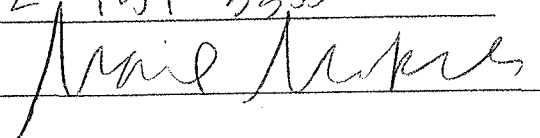
HOME ADDRESS:

1707 Sanchez #E, Austin 78702

PHONE:

512-751-3353

SIGNATURE



September 5, 2014

B2/57

Dear Neighbor,

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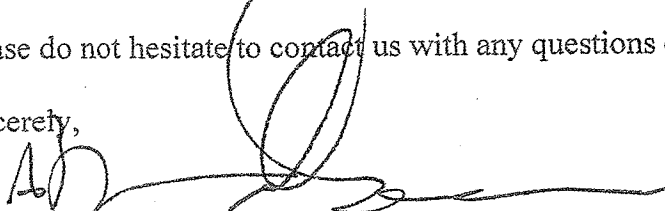
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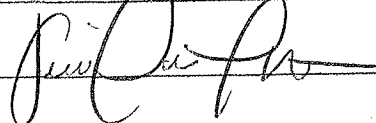
Amanda and Graham Davidson
1802 Sanchez Street
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"I support Graham and Amanda Davidson's request for a variance for an FAR increase of around 12 % (approximately 266 sq ft) as well as a waiver on the side wall articulation for the 1803 Clifford Avenue project."

PRINTED NAME: JENNIFER LOVE

HOME ADDRESS: 1600 SANCHEZ, AUSTIN, TX

PHONE: 361-215-3815

SIGNATURE 

September 5, 2014

B2/58

Dear Neighbor,

My husband Graham, daughter Edie (4) and I live on 1802 Sanchez Street. We also own the vacant lot directly behind us at 1803 Clifford Avenue, where we are planning to begin construction on a new single-family home in October. After submitting our design plans to the city, we have run into a code interpretation issue regarding what does and does not count toward the maximum FAR (gross floor to area ratio) for our lot. On October 1st, we will be presenting our case to the Residential Design & Compatibility Commission (RDCC), who have the power to grant a variance for an increase in FAR for up to 25%.

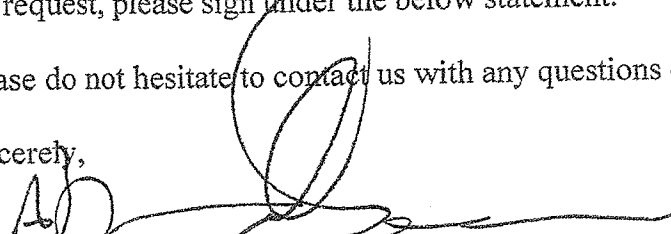
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512-698-2987 (Amanda's cell phone)
512-694-8663 (Graham's cell phone)

"I support Graham and Amanda Davidson's request for a variance for an FAR increase of around 12 % (approximately 266 sq ft) as well as a waiver on the side wall articulation for the 1803 Clifford Avenue project."

PRINTED NAME: John Hofstetter

HOME ADDRESS: 1804 Sanchez St

PHONE: 512.810.8331

SIGNATURE John Hofstetter

September 5, 2014

B2/59

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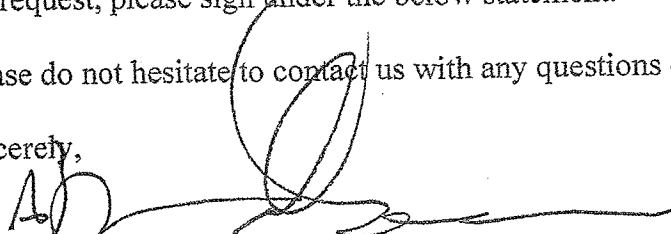
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PRINTED NAME:

Tonya Fairly

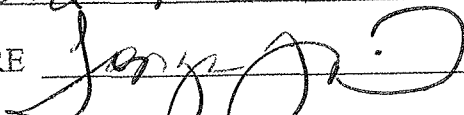
HOME ADDRESS:

1807 Sanchez St.

PHONE:

512-902-9942

SIGNATURE



September 5, 2014

B2
60

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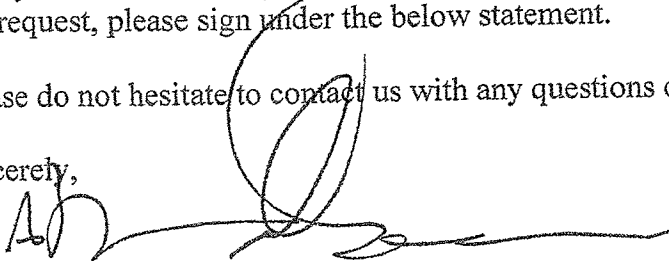
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512-694-8663 (Graham's cell phone)

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PRINTED NAME: Melissa McFarling

HOME ADDRESS: 1708 Sanchez St., Austin, TX 78702

PHONE: 512-940-3532

SIGNATURE Melissa McFarling

September 5, 2014

B2
61

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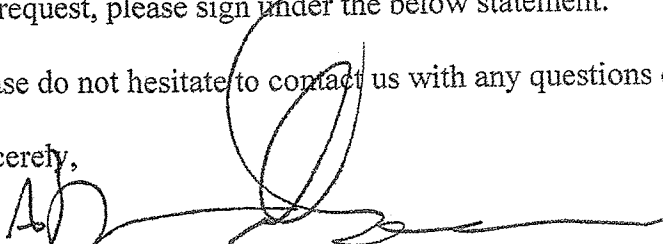
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512-694-8663 (Graham's cell phone)

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PRINTED NAME: Rafael Paniagua

HOME ADDRESS: 1806 Sanchez

PHONE: _____

SIGNATURE Rafael Paniagua

September 5, 2014

B2
62

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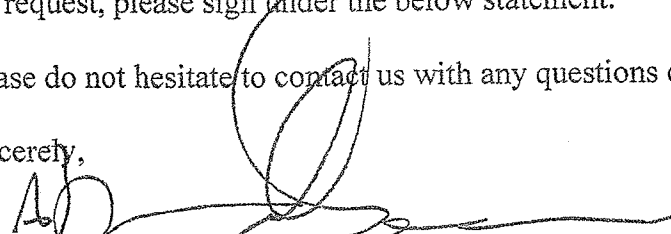
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PRINTED NAME: Cornelius Byrd

HOME ADDRESS: 1811 Sanchez 78702

PHONE: 512-701-2603

SIGNATURE Cornelius Byrd

September 5, 2014

B2
63

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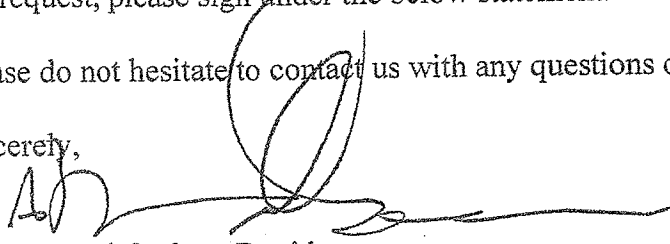
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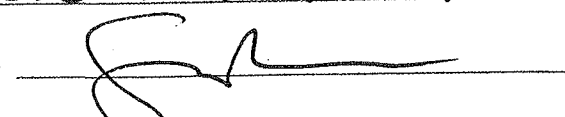
Amanda and Graham Davidson
1802 Sanchez Street
512-698-2987 (Amanda's cell phone)
512-694-8663 (Graham's cell phone)

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PRINTED NAME: CAROLYNN REED

HOME ADDRESS: 1608 SANCHEZ ST, 78702

PHONE: 512-656-6339

SIGNATURE 

September 5, 2014

B2
64

Dear Neighbor,

My husband Graham, daughter Edie (4) and I live on 1802 Sanchez Street. We also own the vacant lot directly behind us at 1803 Clifford Avenue, where we are planning to begin construction on a new single-family home in October. After submitting our design plans to the city, we have run into a code interpretation issue regarding what does and does not count toward the maximum FAR (gross floor to area ratio) for our lot. On October 1st, we will be presenting our case to the Residential Design & Compatibility Commission (RDCC), who have the power to grant a variance for an increase in FAR for up to 25%.

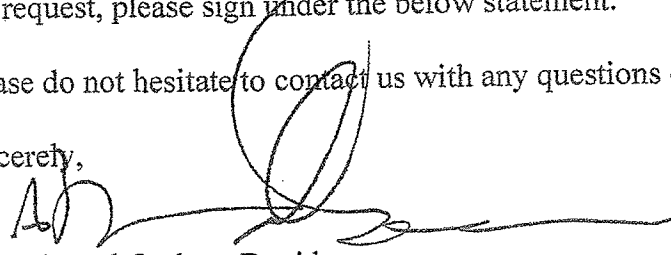
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Please do not hesitate to contact us with any questions or concerns.

Sincerely,


Amanda and Graham Davidson
1802 Sanchez Street
512-698-2987 (Amanda's cell phone)
512-694-8663 (Graham's cell phone)

"I support Graham and Amanda Davidson's request for a variance for an FAR increase of around 12 % (approximately 266 sq ft) as well as a waiver on the side wall articulation for the 1803 Clifford Avenue project."

PRINTED NAME: Keven Gedko
HOME ADDRESS: 1709 Sanchez St. Austin, TX 78702
PHONE: 512.680.7206
SIGNATURE Keven Gedko

September 5, 2014

B2
65

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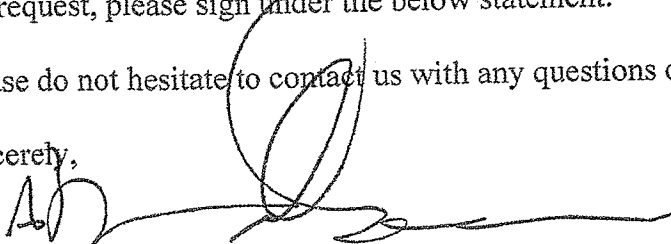
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PRINTED NAME: GEORGINA WRIGHT

HOME ADDRESS: 1800 SANCHEZ ST 78702

PHONE: 512 476 8475

SIGNATURE Georgina Wright

September 5, 2014

B2
66

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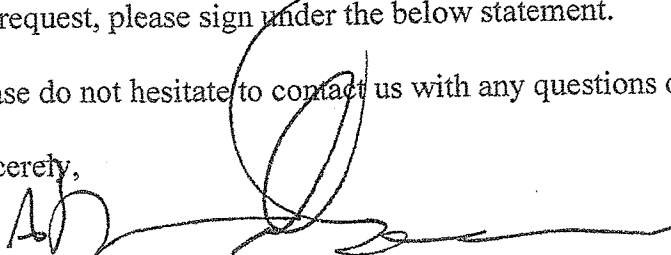
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PRINTED NAME: Jonathan Hallmark

HOME ADDRESS: 1805 Sanchez St Austin, Tx 78702

PHONE: 512-963-7479

SIGNATURE J. Hallmark

September 5, 2014

B2
67

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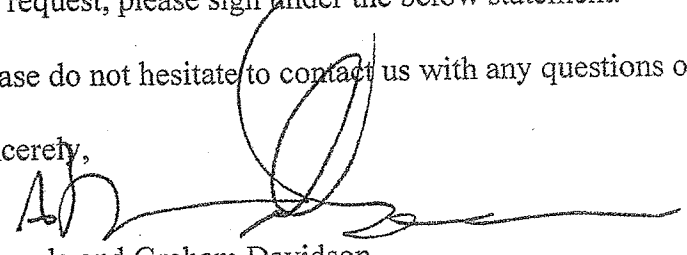
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PRINTED NAME: James Morgan

HOME ADDRESS: 1701-A Sanchez St

PHONE: 512-496-5523

SIGNATURE 

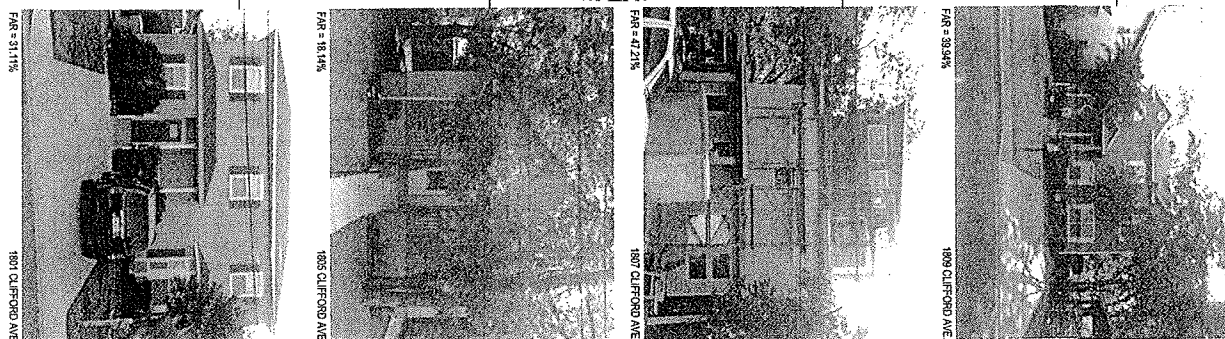
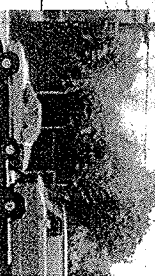
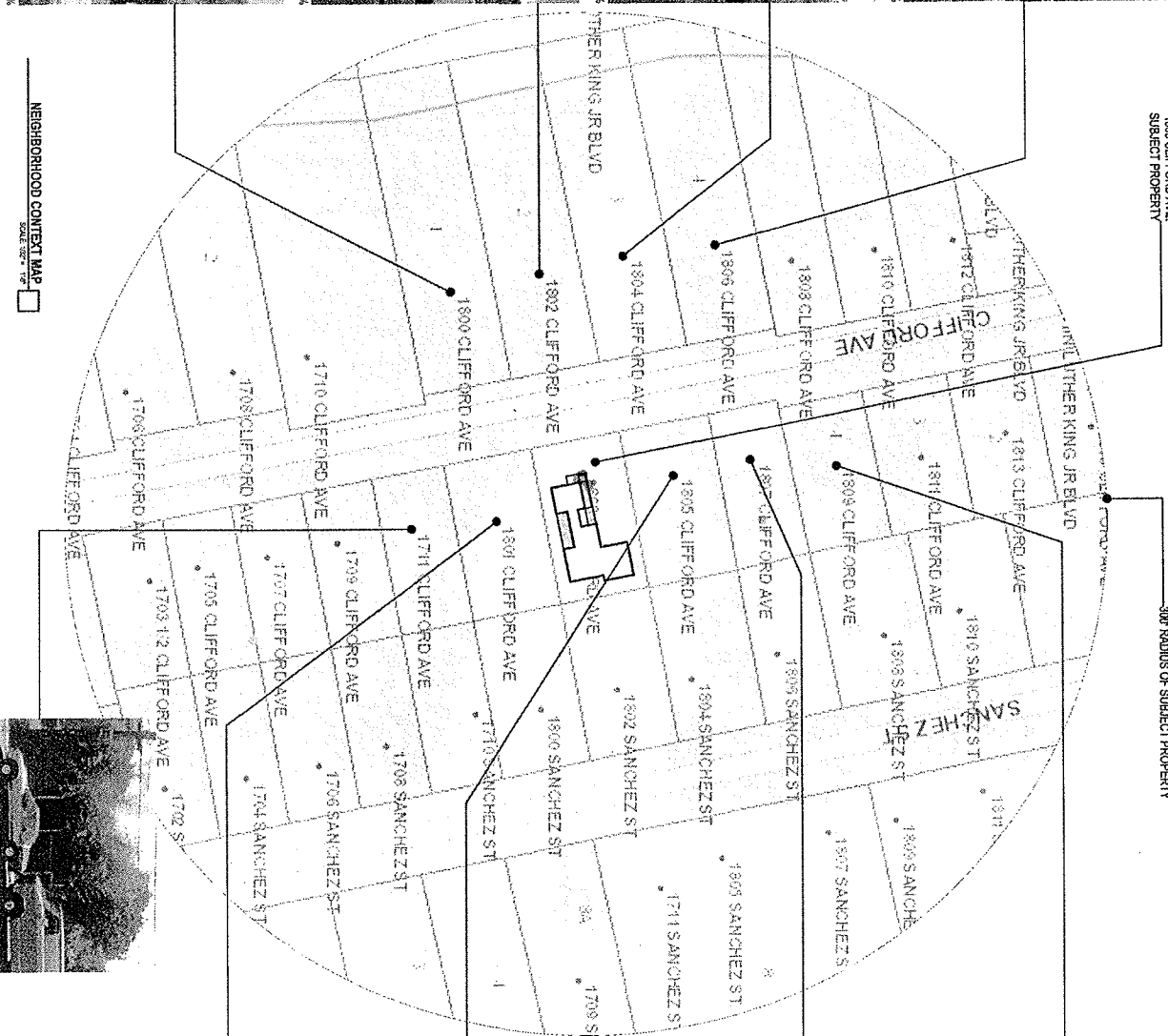
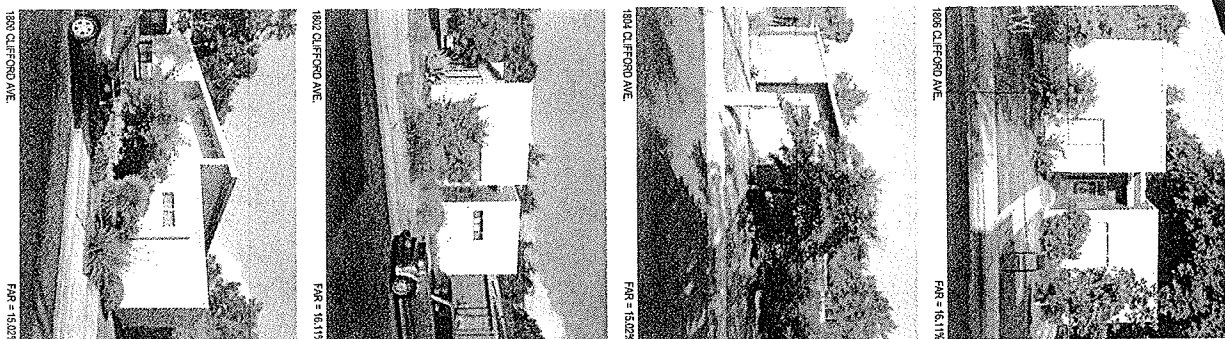
B2
68

Sept 9, 2014

As the owners of the property
at 1807 Clifford Ave., we support
the requested variance from our
neighbors at 1802 Sanchez -

Temie Thomas
Nice Girls Buy Houses LLC
512 656-7657

B2
6/9



ARGIB HUGHEY DESIGN
2025 PLANT ON ST. AND ALSTON, TX 76002

PROJECT INFO:
PROJECT NAME: DAVENPORT RESIDENCE
PROJECT ADDRESS: 1803 CLIFFORD AVE
ALSTON, TEXAS 76002
OWNER: Anthony & Deborah Davidson
DESIGNER: ARGIB HUGHEY DESIGN, LLC
1803 CLIFFORD AVE
ALSTON, TX 76002
952.693.2507
952.693.2507
LEAP/PERMIT DATES: Jan 4, 2025
ALSTON, TX 76002
952.693.2507

DATE: 2014.09.09
RDC APPLICATION SET
C:\2014\Argib Hughey Design

UNLESS NOTED AND SIGNED BY THE ARCHITECT, THESE DRAWINGS ARE NOT TO BE USED FOR PERMITTING, OR CONSTRUCTION.
DRAWING INFO:
SITE CONTEXT MAP

SUBJECT PROPERTY TAX ROLL

B2
71

Property Search Results > 838764 DAVIDSON AUSTIN & AMANDA for Year 2014

Property

Account

Property ID: 838764
 Geographic ID: 0212130222
 Type: Real
 Property Use Code:
 Property Use Description:

Legal Description: 0.1121A OF LOT 15 OLT 28 DIVISION B
 Agent Code:

Location

Address: 1803 CLIFFORD AVE
 TX 78702
 Mapsco: 586J
 Neighborhood: E0530
 Map ID: 021011
 Neighborhood CD: E0530

Owner

Name: DAVIDSON AUSTIN & AMANDA Owner ID: 1440853
 Mailing Address: 1802 SANCHEZ ST
 AUSTIN, TX 78702-1645
 % Ownership: 100.000000000000%

Exemptions: HS

Values

(+) Improvement Homesite Value: + \$5,647
 (+) Improvement Non-Homesite Value: + \$0
 (+) Land Homesite Value: + \$102,000
 (+) Land Non-Homesite Value: + \$0 Ag / Timber Use Value
 (+) Agricultural Market Valuation: + \$0 \$0
 (+) Timber Market Valuation: + \$0 \$0

(=) Market Value: = \$107,647
 (-) Ag or Timber Use Value Reduction: - \$0

(=) Appraised Value: = \$107,647
 (-) HS Cap: - \$0

(=) Assessed Value: = \$107,647

Taxing Jurisdiction

Owner: DAVIDSON AUSTIN & AMANDA
 % Ownership: 100.000000000000%
 Total Value: \$107,647

Entity	Description	Tax Rate	Appraised Value	Taxable Value	Estimated Tax
01	AUSTIN ISD	1.222000	\$107,647	\$107,647	\$1,315.45
02	CITY OF AUSTIN	0.502700	\$107,647	\$107,647	\$541.14
03	TRAVIS COUNTY	0.494600	\$107,647	\$86,118	\$425.94
0A	TRAVIS CENTRAL APP DIST	0.000000	\$107,647	\$107,647	\$0.00
2J	TRAVIS COUNTY HEALTHCARE DISTRICT	0.129000	\$107,647	\$86,118	\$111.09

68 AUSTIN COMM COLL DIST 0.094900 \$107,647 \$102,647
 Total Tax Rate: 2.443200

Taxes w/Current Exemptions: \$2,491.03
 Taxes w/o Exemptions: \$2,630.03

B2
72

Improvement / Building

Improvement #1: 1 FAM DWELLING State Code: A3 Living Area: 1.0 sqft Value: \$5,647

Type	Description	Class CD	Exterior Wall	Year Built	SQFT
1ST	1st Floor	D55 - 1		2009	1.0
288	SHED SF	A - 3		2009	504.0

Land

#	Type	Description	Acres	Sqft	Eff Front	Eff Depth	Market Value	Prod. Value
1	LAND	Land	0.1121	4885.00	0.00	0.00	\$102,000	\$0

Roll Value History

Year	Improvements	Land Market	Ag Valuation	Appraised	HS Cap	Assessed
2014	\$5,647	\$102,000		0	107,647	\$0 \$107,647

Deed History - (Last 3 Deed Transactions)

#	Deed Date	Type	Description	Grantor	Grantee	Volume	Page	Deed Number
1	12/17/2013	MS	MISCELLANEOUS	MARASCO FRANK JR	DAVIDSON AUSTIN & AMANDA			2013222178TR
2	11/25/2013	CD	CORRECTION DEED	MARASCO FRANK JR	DAVIDSON AUSTIN & AMANDA			2013215038TR
3	4/9/2009	WD	WARRANTY DEED	MARASCO FRANK JR	DAVIDSON AUSTIN & AMANDA			2009059531TR

Questions Please Call (512) 834-9317

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Website version: 1.2.2.3

Database last updated on: 9/5/2014 1:36 AM

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This site only supports Internet Explorer 6+, Netscape 7+ and Firefox 1.5+.

11007

400€

CLIFFORD AVE.

Sanchez St.

Subject List

Wicker Formes

East Milk Jr Blvd		Sanchez St.	
corner store	1317	1423	1308
528	1690	560	
928	1612	600	
vacant	1755	816	1848
1628	2262	1008	1276
1518	896	1506	820
1628	*	1336	1384
1518	1536	1104	Yard
1474	800	1163	2160
1060	576	1075	2074
Car Port	1056	1484	1089
1272	1200	896	1650
1524	Yard	912	1662
2013	vacant	1175	
	2217	1809	

B2
74

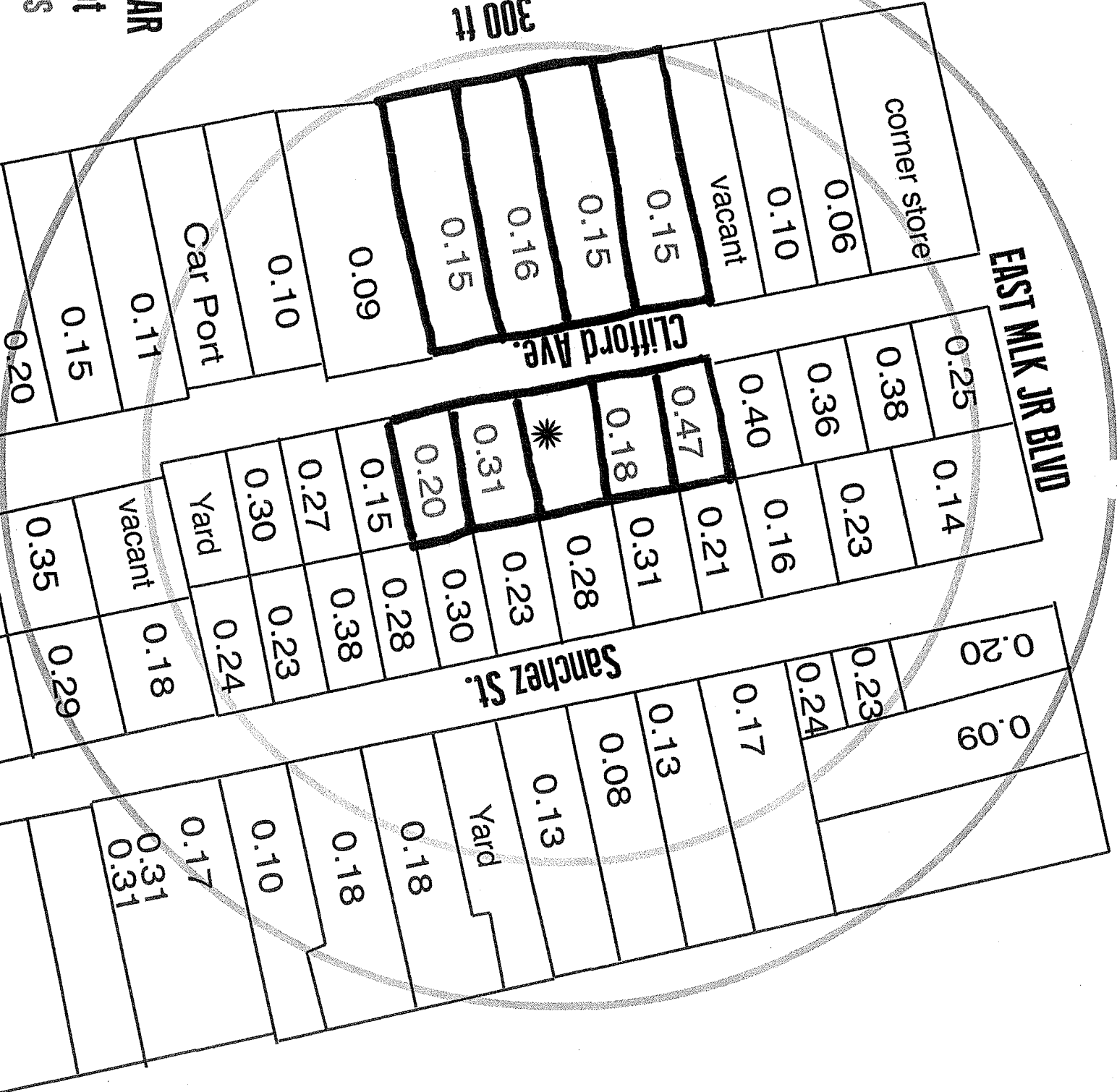
400 ft

300 ft

EAST MLK JR BLVD

Clifford Ave.

Sanchez St.



Map of Home FAR
* Subject Lot
Adjacent Homes

2/15/2017

FAR CHART FOR SURROUNDING HOUSES

Proximity	Address	Lot Size	Home Square Footage	FAR	FAR over .40?
	1704 Clifford Ave.	11848	1272	0.11	
	1705 Clifford Ave.	3971	1200	0.30	
	1707 Clifford Ave.	3971	1056	0.27	
	1708 Clifford Ave.	10410	1060	0.10	
	1709 Clifford Ave.	3971	576	0.15	
	1710 Clifford Ave.	16511	1474	0.09	
Adjacent	1711 Clifford Ave.	3971	800	0.20	
Adjacent	1800 Clifford Ave.	10106	1518	0.15	
Adjacent	1801 Clifford Ave.	4938	1536	0.31	
Adjacent	1802 Clifford Ave.	10106	1628	0.16	
* Subject	1803 Clifford Ave.	4885	2566(Proposed)	0.53 Y	
Adjacent	1804 Clifford Ave.	10106	1518	0.15	
Adjacent	1805 Clifford Ave.	4938	896	0.18	
Adjacent	1806 Clifford Ave.	10106	1628	0.16	
Adjacent	1807 Clifford Ave.	4791	2262	0.47 Y	
	1809 Clifford Ave.	4395	1755.5	0.40 Y	
	1810 Clifford Ave.	8955	928	0.10	
	1811 Clifford Ave.	4426	1612	0.36	
	1812 Clifford Ave.	8995	528	0.06	
	1813 Clifford Ave.	4445	1690	0.38	
	1815 Clifford Ave.	5292	1317	0.25	
	1700 Sanchez St.	6443	1175	0.18	
	1702 Sanchez St.	3845	912	0.24	
	1703 Sanchez St.	9825	1650	0.17	
	1704 Sanchez St.	3845	896	0.23	
	1705 Sanchez St.	11817	2074	0.18	

B2
7/9

	1706 Sanchez St.	3862	1484	0.38	
	1707 Sanchez St.	11783	2160	0.18	
	1708 Sanchez St.	3845	1075	0.28	
	1709 Sanchez St.	10513	1384	0.13	
	1710 Sanchez St.	3845	1163	0.30	
	1711 Sanchez St.	10012	820	0.08	
	1800 Sanchez St.	4807	1104	0.23	
	1802 Sanchez St.	4796	1336	0.28	
	1804 Sanchez St.	4791	1506	0.31	
	1805 Sanchez St.	9892	1276	0.13	
	1806 Sanchez St.	4807	1008	0.21	
	1807 Sanchez St.	10890	1848	0.17	
	1808 Sanchez St.	5057	816	0.16	
	1809 Sanchez St.	2495	600	0.24	
	1810 Sanchez St.	5100	1158	0.23	
	1811 Sanchez St.	2441	560	0.23	
	2923 E MLK JR Blvd.	9233	1294	0.14	
400ft Radius	2925 E MLK JR Blvd.	7130	1423	0.20	
400ft Radius	2927 E MLK JR Blvd.	14700	1308	0.09	
400ft Radius	1612 Sanchez St.	6262	1809	0.29	
400ft Radius	1701A Sanchez St.	5315	1662	0.31	
400ft Radius	1701B Sanchez St.	5315	1662	0.31	
400ft Radius	1700 Clifford Ave.	9950	2013	0.20	
400ft Radius	1701 Clifford Ave.	6262	2217	0.35	
400ft Radius	1702 Clifford Ave.	10074	1524	0.15	