

2014-083741

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| PI, | AN | REVIEW | # |

APPLICATION TO THE RESIDENTIAL DESIGN AND COMPATIBILITY COMMISSION (RDCC)

GENERAL MODIFICATION WAIVER

| Amanda and Austin Davidson APPLICANT: |
|---|
| AUTHORIZED AGENT (if applicable): |
| 1803 Clifford Ave., Austin TX 78702 STREET ADDRESS: |
| Henry Ulits Addition |
| LEGAL DESCRIPTION: Subdivision – |
| 15 28 B Lot(s) Block Outlot Division |
| SF-3-NP (ROSEWOOD) |
| ZONING DISTRICT AND NEIGHRORHOOD PLAN: |
| LAND STATUS DETERMINATION CASE NUMBER (if applicable) C8l-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.



APPLICATION TO THE RESIDENTIAL DESIGN AND COMPATIBILITY COMMISSION (RDCC)

GENERAL MODIFICATION WAIVER

DESIGN GUIDELINE CONSIDERATIONS:

| e Owners are meeting with the Neighborhood team on the Sep 9th |
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| |
| 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 |
| |
| |
| Please see attached document c. Provide consistency with the massing, scale and proximity of structures located on either side of behind the development |
| Please see attached document C. Provide consistency with the massing, scale and proximity of structures located on either side of |
| c. Provide consistency with the massing, scale and proximity of structures located on either side of behind the development |

| | act the privacy of adjacent rear yards |
|---|---|
| Pleas | se see attached document |
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| | |
| | act the topography or lot shape |
| Pleas | se see attached document |
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| 6 | |
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| *************************************** | |
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| For a copper | levelopment of an entire block, will the development have a negative impact on the adjace |
| ot appl | |
| - appi | |
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APPLICATION TO THE RESIDENTIAL DESIGN AND COMPATIBILITY COMMISSION

GENERAL MODIFICATION WAIVER



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



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.



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 | | |
|--|---|------|
| Austin, TX | 78702 | |
| City, State | Zip | |
| 512-698-2987 | AUSTIN DAVIDSON | |
| Phone | Rrinted Name AMANDA DAVIDSON | |
| Signature | Date $\frac{9/9/14}{}$ | |
| OWNER'S CERTIFICATE – I at and correct to the best of my knowl | ffirm that my statements contained in the complete application are edge and belief. | true |
| 1802 Sanchez | | |
| Mailing Address | Ot. | |
| Austin,\TX | 78702 | |
| City, State | Zip | |
| 51/2-698-2987 | AUSTIN DAUIDSON | |
| Phone / | Printed Name AMANDA PAULDSON | |
| Signature | Date 9/9/14 | |



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

| Project Informati | <u>on</u> |
|--|--|
| 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? Note: Boundaries are defined under Title 25-2 Subchapter F of the Land Dev Jopment Code. | |
| Does this site currently have water availability? If no, contact Austin Water Utility to apply for water/wastewater taps and/or service extension request. | |
| Does this site have or will it have an auxiliary water source? Y VN If yes, submit approved auxiliary and potable plumoing plumoi | ans |
| (Auxiliary water supplies are wells, rainwater harvesting, river water, lake water, reclaimed water, etc.) Does this site have a sentic system? Y V If yes, submit a copy of approved septic permit to construct | |
| Does this site have a septic system? Does this site require a cut or fill in excess of four (4) feet? If yes, submit a copy of approved septic permit to constitute. | |
| If yes, contact the Development Assistance Center for a Site Plan Exemption. | |
| Does this site front a paved street? Y N Is this site adjacent to a paved alley? Y V N | |
| Does this site have a Board of Adjustment (BOA) variance? Y VN Case # (if applicable) | |
| Does this site have a Residential Design and Compatibility Commission (RDCC) waiver? | |
| If yes, provide a copy of decision sheet. Note: A permit cannot be approved within 10 days of approval of a variance from BOA. | |
| Does the project impact a tree protected by ordinance? This includes canopy and/or critical root zone impacts to nearby trees. | |
| Note: If yes, application for a tree permit with the City Arborist may be required. | ~~~~ |
| Is this site within one hundred-fifty (150) feet of the one hundred (100) year floodplain? Note: Proximity to a floodplain may require additional review time. | |
| | |
| Description of W | <u>)rk</u> |
| Existing Use: Vacant single-family residential duplex residential two-family residential other | |
| A 14 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | ******* |
| Proposed Use vacant single-family residential duplex residential two-family residential other | |
| Project Type: Inew construction addition addition/remodel remodel/repair other | |
| Project Type: Inew construction addition addition/remodel remodel/repair other # of existing bedrooms: ALA # of bedrooms upon # of existing baths: ALA # of baths upon 4 | |
| Project Type: new construction addition addition/remodel remodel/repair other # of existing bedrooms: N/A for bedrooms upon 5 for existing baths: N/A completion: Will all or part of an existing exterior wall be removed as part of the project? Y/N | |
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| Project Type: new construction addition addition/remodel remodel/repair other # of existing bedrooms: N/A # of bedrooms upon | tion ted |
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EREINPRZ

| ref sheet BP.1 calc + n | otes | Building and | Site Area |
|--|----------------|-----------------|-------------|
| Area Description Note: Provide a separate calculation for each distinct area. Attach additional sheets as necessary. Measurements are to the outside surface of the exterior wall. | Existing Sq Ft | New/Added Sq Ft | Total Sq Ft |
| a) 1 st floor conditioned area | - | 1105 | 1105 |
| b) 2 nd floor conditioned area | 4 | 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 De | velopme | nt Information |
|--|-----------------------------|---------------------------|-------------------|----------------------------------|
| Building Coverage Information Note: Building Coverage means the area of a lot covered by buildings or reincidental projecting eaves, balconies, and similar features. Pools, ponds, | and fountains are not inclu | ded in this measurement. | (LDC 25-1-21 | |
| Total Building Coverage (sq ft): 1,580 % o | of lot size: 32% | Ref BP.1 for o | letails | |
| Impervious Cover Information Note: Impervious cover is the total horizontal area of covered spaces, pave gravel placed over pervious surfaces that are used only for landscaping or and that is located over a pervious surface, 50 percent of the horizontal are | by pedestrians. For an unco | overed wood deck that has | drainage spac | es between the deck boards |
| Total Impervious Cover (sq ft): 2,124 % | of lot size: 43% | | | |
| Setbacks Are any existing structures on this site a non-compliant stru (LDC 25-2-513) | acture based on a yard | setback requirement | Edward . | N |
| Does any structure (or an element of a structure) extend ove (LDC 25-2-513) | er or beyond a require | d yard? | ✓ Y | Tront porch ok per LDC 25-2:1602 |
| Is front yard setback averaging being utilized on this proper | rty? (LDC 25-2, Subchapt | er F, Sec. 2.3) | \square Y | И |
| 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: 23'5" ft Number of Floors: 2 | # of spac | es required: 2 | # of spaces | provided: 2 |
| Right-of-Way Information Is a sidewalk required for the proposed construction? (LDC-of-of-of-of-of-of-of-of-of-of-of-of-of- | of a single family, tw | o-family or duplex | ✓Y residential | □N structure and any |
| Will a Type I driveway approach be installed, relocated, ren | | part of this project? | ✓Y | □N |
| Width of approach (measured at property line): 20 | ft Distance from | n intersection (for co | rner lots onl | y):ft |
| Are storm sewer inlets located along the property or within | ten (10) feet of the bo | oundaries of the prop | erty? \BY | ✓N |



Subchapter F - 'McMansion'

| Gross | F | loor | Ar | ea |
|---------|----|------|-----|-----|
| VII 033 | а. | ww | 731 | 100 |

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 | and | 1193 | | 1193 | |
| 3 rd Floor | ### The state of t | | | | |
| Basement | *** | • | * | *** | |
| Attic | • | 94 | | 34 | |
| Garage (attached) | C | | | ** | |
| (detached) | •• | | *** | | |
| Carport (attached) | - | 6 0 | | *** | |
| (detached) | - | | - | ** | |
| Accessory building(s) (detached) | | | | | |
| Ceilings over 15 ft | • | - | | | |
| | TOT | TAL GROSS FI | LOOR AREA | 4 | Lot @ 4885Sqft |
| (Total Gro | ss Floor Area | $f(t) = \frac{479}{100}$ | 6 Floor-T | – 2300 GFA o-Area Ratio (FA | management to the second secon |
| , | | | | | |
| Is this project claiming a "parking area" ex Is this project claiming a "ground floor por Is this project claiming a "basement" exen Is this project claiming a "habitable attic" Is a sidewall articulation required for this project any portion of the structure extend be Are any ceilings over 15 feet in height? | rch" exemption aption as descrexemption as descreted as descreted as descreted as descreted. | n as described ur ibed under Artic lescribed under a | nder Article3? le 3? | Y Y Y Y V Y Y Y | ✓N N V N N Infront 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.



| | | | 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@arbibhughey.com |
| Fax | | Fax | |

| Contractor | Mills Group - Amanda Davidson | 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@arblbhughey.com | | |
| Fax | | Fax | | | |
| | | | Acknowledgments | | |
| Is this site re | gistered as the owner's homestead for the current t | ax year with the a | appraisal district? Y N | | |
| I understand LDC may be | that in accordance with Sections 25-1-411 and 25 cause for the Building Official to suspend or revo | -11-66 of the Lar ke a permit and/o | nd Development Code (LDC), non-compliance with the or license. | | |
| | that I am responsible for complying with any sub ertain uses and/or requiring certain development re | | estrictive covenants and/or zoning conditional overlays eight, access, screening, etc.) on this property. | | |
| If a conflict s provide copie property. | should result with any of these restrictions, it will es of all subdivision plat notes, restrictive covenar | be my responsibi nts, and/or zoning | lity to resolve it. I understand that, if requested, I must conditional overlay information that may apply to this | | |
| | ge that this project qualifies for the Site Plan Exerupon or over an easement. | nption as listed in | a Section 25-5-2 of the LDC. I understand that nothing | | |
| customer wil | erstand that no portion of any roof structure may of a lear the expense of any necessary relocation of to existing utilities caused during construction. | overhang in any periode existing utilities | public utility or drainage easement. I acknowledge that to clear this driveway location and/or the cost to repair | | |
| approved ar | | | hat the application is filed if the application is not ew submittal will be required and compliance with | | |
| I hereby certi | ify that to the best of my knowledge and ability, th | e information pro | ovided in this application is complete and accurate. | | |
| | nowledge that, should any information contained mit and/or license. | herein prove inco | orrect, the building official may suspend or revoke any | | |
| site, I am rec | tand that if there are any trees greater than 19 inc quired to complete a Tree Ordinance Review App the tree permitting requirement needed to proceed | plication by conta | ocated on the property and immediately adjacent to the acting (512) 974-1876 or cityarborist@austintexas.gov.pment review process. | | |
| Erosion and | Sedimentation Controls are required per Section 2 | 5-8-181. | | | |
| I acknowledge and any addition | ge that a sidewalk will be required on any new cotion to an existing building that increases the build | onstruction of a s ling's gross floor | ingle family, two-family or duplex residential structure area by $50\ \%$ or more. | | |
| I acknowledg | ge if my plans are subject to a technical review it vovisions of the current adopted building codes or a | vill not be constru another ordinance | ned to be a permit for, or an approval of any violation of a of the City of Austin. | | |
| Applicant's s | signature: | | Date: 7/8/14 Date: 7/8/2014 | | |
| Design Profe | Design Professional's signature: Date: 7/8/70/4 | | | | |
| | | | · | | |





Austin Water Utility

Water & Wastewater Service Plan Verification (WWWSPV)

| Service Address: 1803 CLIFFORD AVENUE, KNSTN, TX 78702 |
|--|
| Lot: 15 Block: OLT 28 Subdivision: DIVISION B |
| Existing Use: Vacant, Single-Family Res. Duplex Garage Apt. Other |
| Proposed Use: 2 nd Structure Single-Family Res. Duplex Garage Apt. Other |
| Existing # Baths 🗘 Additional # Baths 🕂 Total number of bathrooms the meter will feed 🛂 |
| AMANDA DAVIDSON, BUILDER/ANNER 8/7/14 512-698-298 Applicant's Name & Title Phone |
| Water main size City of Austin Office Use City of Austin Office Use Service stub upgrade required: Yes No |
| |
| Existing meter # Na Existing meter size Department of the Existing met |
| Existing water service line/meter location 20 Ul |
| WW main size (11 WW Service line/clean-out location WH 1977 |
| AWU Pipeline Engineering approval required: Yes No |
| Comments: |
| Wists Stave to Jus Parkun |
| V |
| |
| AWU Engineer Representative Phone |
| AWU Taps Representative B112014 972-0011 Phone |

Water meters is a december clean-outs are not permitted in sidewalks or driveways.

The continuous of the state of the same strength of the state of the same strength of the sam

Verification expires 180 days after date of submittal CONSUMER SERVICE DIVISION - TAPS



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 |
| Residential Commercial New Construction Project Address Commercial New Construction 1803 Clifford Ave, Austin TX 78702 | On |
| Legal Description Lo | 1 |
| Who is your electrical provider? | |
| ✓ Overhead Service ☐ Underground Service ✓ Single-phase | se (1Ø) Three-phase (3Ø) |
| Location of meter | |
| Number of existing meters on gutter (show all existing | |
| Expired permit # | |
| Comments New electrical service for new construction | |
| | |
| AMANDA DAVIDSON 8/7/2014 | 512-698-2987 |
| ESPA Completed by (Signature & Print Name) Date | Phone |
| Approved Yes No AE Representative | Date Phone |

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

AE APPROVED

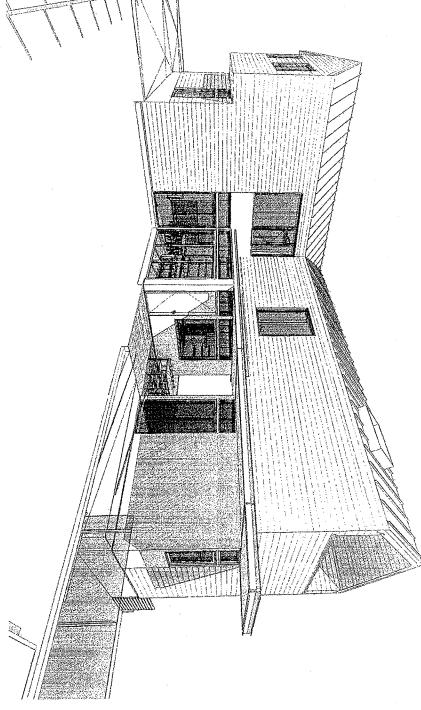
AUG 0 8 2014

220 307

DRB

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





DRAWING SHEET INDEX

GENERAL

BP.0 COVER SHEET

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

S001 GENERAL NOTES S002 GENERAL NOTES

S101 FIRST FLOOR PLAN S102 SECOND FLOOR PLAN S103 ROOF PLAN S104 BRACING PLAN

S201 SECTIONS

\$300 CONCRETE TYPICAL DETAILS \$301 CONCRETE TYPICAL DETAILS \$302 CONCRETE FOUNDATION DETAILS

S500 STEEL TYPICAL DETAILS S501 STEEL TYPICAL DETAILS S502 STEEL TYPICAL DETAILS

S610 WOOD FRAMING SHEARWALL S600 WOOD TYPICAL DETAILS S601 WOOD TYPICAL DETAILS

\$620 WOOD FRAMING DETAILS \$621 WOOD FRAMING DETAILS

CITY OF AUSTIN BUILDING PERMIT SET

ARBIB HUGHEY DESIGN

1802 Sanchoz Street Austin, TX 78702 512 698 2987 [c] Amanda & Graham Davidson

2235 E. 8th St. #104 Austin, Texas 78702 512.417.9850

1802 Sanchez Street Austin, TX 78702 512.698.2987 [c] Amenda Davidson Mills Group / FPT, LLC GENERAL CONTRACTOR

> 3001 S. Lamer Bivd., Sulto A-230 Auslin, Texas 78704-8863 512-298-3999 LEAPI STRUCTURES STRUCTURAL ENGINEER

1803 Cifford Ave. Austin, Texas 78702

PROJECT LOCATION

ARCHITECT ARBIB HUGHEY DESIGN

DAVIDSON RESIDENCE

It this project sharing a pair-ing area auring/orm distributed with Arbeit 27 is not pay good sharing a power floor parts in complicated shorted and Arbeit 27 is this pay of claiming a beatomer wanty or an abstract article Arbeit 27 is this project claiming a beatomer wanty or an abstract article Arbeit 27 is the project claiming a beatomake with a company or an abstract article Arbeit 27 is a stabular articlescent industrial tools or the project! Substruptor F. Siounstary: Applie Abic Historia Designation: Does Not Require Review Protested Trave: No - per survey dated 102/25/2014 oning Cestignation: SF3-NP (ROSENCOO)) ox Sure 4865 SQ.F. dominedint 23-5° MALENNEO SE STEN YOUR SENTERINGHT INTORNATION (Building Cavarage (Sq. Pt.): ad (Building Cavarage (Sq. Pt.): nvens Colerage (Saft). Ipervious Colerage (Saft): 2024 300 (Total Gross Floor Anno / Let See) # 100 * Softer Sec: % of Let Ser : % of Let Ser : TOTAL GROSS FLOOR AREA: 43 N Building Coversi 32% harbour Exception NO ALLOWED FRONT PORCH EXTENSION PER NO LDC 25/4-1902 # of spaces provided: 2 PLANKS WAS AT 33Y 3 FUNC ALD SO WAS RESSE ANIMON IN SHORT BOOTH PRODES AS CERNATING AS BINGLES 認認 SORTH OF LINE POWER POLE N 80°CO'39 E 94.52' d CRADE DOWN 10.53Y.6" NATURAL SLOPE THAN SHOT Y SUCH A STANKE STAN RETAINING WALL AT 225'-9
NACORPORATED W/ HOUSE LAWN AT 533" -F Ę, TOP OF RETAINENS FLOOR OF DECK TO MATCH
FIFE OF INFERIOR PERVISTABILITY CODE RESC PROPOSED 2 STORY
STRUCTURE
F.F.E. = 533'-9
AVE. ADJ. GRADE = 534'-2 NC2 డ్డ æ 536 1803 CLIFFORD STREET E-17/35 FETATURIG FULAT SST-F 1-20-4 FRONTPORCH HICHEST GRADE ADJ. AMOUNG ABOVE **♦** 537-6 TENT 2 HIGH PT. - PLACE OF BEGINNING TRACT 2 5315-0" CONCRETE DAVE CHAYOL POR ACUS; NON-PARIONE SURFACE BENCHMARK: 530.95 SCC DURY GATE All structures etc. must maintain 7'5" clearance from AE energized power lines. Enforced by AE & NESC codes. 25' FRONI SETBACK REVIEWED BACK OF CURB FRENT PONCH SETBACK 534-6 TENT I HIGH PT AUG 08 2014 AE APPROVED

SITE PLAN & CALCULATIONS

EGAL DESCRIPTION ACE, MORE OR LESS, OUT OF OUTLOT 26, CIVISION B, IN THE CITY OF AUSTINITANCES COUNT, EALS, AND BEING PART OF LOT IS OF AN UNRECORDED SUBDINGSON INCOMPLAS BEING AND BEING FACT OF LOT B, DESCRIPTION AND BEING FACH OF THAT CERTAIN SEZS BY 1945 "THACT OF LAND DESCRIBED IN A SEED TO CORNING BUTLER HARRIS RECORDED IN NOULWESTS, PAGE 525 OF THE TORK PRAYS COUNTY DEED RECORDED IN YOUTH SOFTO PAGE 525 OF THE TORK PRAYS COUNTY DEED RECORDED IN YOUTH SOFTO PAGE 525 OF THE TORK PRAYS COUNTY DEED RECORDED IN YOUTH SOFTO PAGE 525 OF THE TORK PRAYS COUNTY DEED RECORDED IN YOUTH SOFTO PAGE 525 OF THE TORK PRAYS COUNTY DEED RECORDED IN YOUTH SOFTO PAGE 525 OF THE TORK PRAYS COUNTY DEED RECORDED IN YOUTH SOFTO PAGE 525 OF THE TORK PRAYS COUNTY DEED RECORDED IN YOUTH SOFTO PAGE 525 OF THE TORK PRAYS COUNTY DEED RECORDED IN YOUTH SOFTO PAGE 525 OF THE TORK PRAYS COUNTY DEED RECORDED IN YOUTH SOFTO PAGE 525 OF THE TORK PRAYS COUNTY DEED RECORDED IN YOUTH SOFTO PAGE 525 OF THE TORK PRAYS COUNTY DEED RECORDED IN YOUTH SOFTO PAGE 525 OF THE TORK PRAYS COUNTY DEED RECORDED IN YOUTH SOFTO PAGE 525 OF THE TORK PRAYS COUNTY DEED RECORDED IN YOUTH SOFTO PAGE 525 OF THE TORK PRAYS COUNTY DEED RECORDED IN YOUTH SOFTO PAGE 525 OF THE TORK PRAYS COUNTY DEED PAGE

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20' BUILDING LINE

BUILDING LINE



AUSTIN WATER UTILITY
CONSUMER SERVICE DIVISION - TAPS

40' TENT SECTION

Aurenda & Greham Davidson 1802 Sonchez Sircet Austin, TX 18702 512.888.2987 ommute Devidson Amtuste Devidson Mitte Group / FPT, LLC 1802 Sanchez Sircot 1802 Sanchez Sircot Austin, TX 78702 512,696-2987 physical location: 1803 CLIFFORD STREET AUSTIN, TEXAS 78702 AVIDSON RESIDENCE

AUG 08 2014 220 307 DRB6

TENT SECTION 2





R320.2 VISITABILITY REQUIREMENTS:
The requirements of this section are required for this new construction and shall comply with the following sections:

- A.1. R320.3 Visitable bathrooms. A visitable divelling must be designed and constructed with at least are bathroom group or a half bath on the first floor trail meets the following requirements:

Mainten door size Aminim dear goeing of 30 hands is required; (20" door).
Stabilizations (active dear when only selected a legel monate because of selected facts with stable of dear of bettindom wells; and stabilization (active dear only selected facts) may be a selected facts with stabilization wells; and "The administer of the booking must be 34 inches from and parallel to the interior floor threat, except for the portion of the wall brained streetly benind the administer of the booking must be 34 inches from and parallel to the interior floor threat, except for the portion of the wall brained streetly benind the selected for the portion of the wall brained streetly benind the selected facts and the selected floor threat selected from the selected floor threat selected floor thre

R320.4 Visitable tight switches, receptacles, and environmental controls. The first floor of a visitable dwelling must meet the following requi Light switches and environmental controls must be no higher than 48 inches above the interior floor level.

Outlets and recoplacies must be a minimum of 15 anches above the interior floor level, except for floor cuttets and recoplacies.

2

- R220.5 Visitability balimoom routs. A bathoon grup or ball task designated for Visitability under Section R220.1 and the accessible by a route with a minimum dear opening of 22 shores beginning all his visitable explanate for explanation of 200 and confining through the fiving more, driving norm, and business, and based on the explanation of the section of 200 and confining through the fiving more, and business, and based on the explanation of the section of 200 and 200 and confining through the fiving more distinct that the section of the section of 200 and 2
- A visitable route is not required through an area located on a split-level or sunken floor, provided an atternative route is available.
- A.4. R320.6 Visitable dwelling entrance. A dwelling must be accessible by at least one no step entrance with a beveled threshold of one-half inch or less and a door with a clear moth of at least 32 inches. The entrance may be located at the front, lear, or side, or in the gatage or carport, of the dwelling
- sisteble true must comply with the Residential Code.

 Belletiet on July 1, 2015 R220.7.1 Waiver of exterior visibathe route provision for certain properties. The requirements of Section R220.7 do not apply to:
 1. Loss with 1019, or goalest stop profit to development or
 2. Properties for which compliance cannot be achieved without the use of evaluations. Eflective on July 1, 2015 R320.7 Exterior visitable route. A visitable enhance approved under Section R320.6 must have at least one visitable route with a cost stope of on greater than two percent (150) that originates from a greate, driveway, public street, or public sidewalk. A ramp includes in an exterior

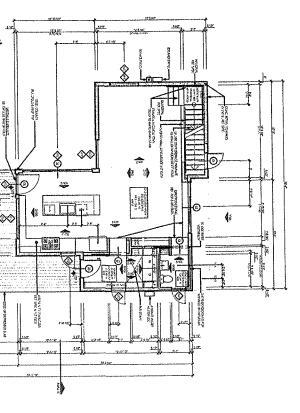
GENERAL DIMENSION NOTES:

ALL DIMENSIONS ARE TO THE FACE OF FRAMING UNLESS OTHERWISE NOTED IN PLAN OR ELEVATION.

ALL WINDOW AND EXTERIOR DOORS ARE DIMENSIONED TO EITHER THEIR ROUGH OPENING OR THEIR CENTERLINE LOCATION.

ALL INTERIOR DOORS ARE DIMENSIONED TO THE CENTERLINE OF THE DOOR.

TEMPERED DOORS AND WINDOWS ARE NOTED ON DOOR AND WINDOW SCHEDILE. THESE DRAWINGS ATTEMPT TO NOTE ALL NECCESSARY LOCATIONS BUT ARE SUBJECT TO CODE REVISIONS. THE G.C. AND WINDOW SUB-CONTRACTOR ARE RESPONSIBLE TO COVERN ALL REQUIRED LOCATIONS UNDER CLIRENT IRC, AND CITY OF AUSTIN BUILDING CODE.



Amenda Davidson
Amenda Davidson
Mill Group J FPT, LLC
1802 Sunchez Sitest
Auslen, TX 78702
512,056,2987

903 CLIFFORD STREET USTIN, TEXAS 78702 VIDSON RESIDENCE

2014.08.04 CoA Building Permit Set

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PLAN: GROUND ELCOR 1

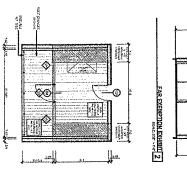
PLAN: GROUND FLOOR

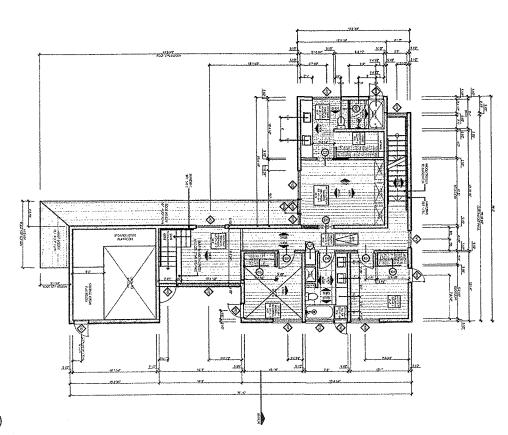
GENERAL DIMENSION NOTES:

ALL INTERIOR DOORS ARE DIMENSIONED TO THE CENTERLINE OF THE DOOR. ALL DIMENSIONS ARE TO THE FACE OF FRAMING UNLESS OTHERWISE NOTED IN PLAN OR ELEVATION. ALL WINDOW AND EXTERIOR DOORS ARE DIMENSIONED TO EITHER THEIR ROUGH OPENING OR THEIR CENTERLINE LOCATION.

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SALES OF STREET ATTENDED TO





PLAN: SECOND FLOOR 1

PLAN: SECOND FLOOR STUDY 2

N N



PLAN: SECOND FLOOR







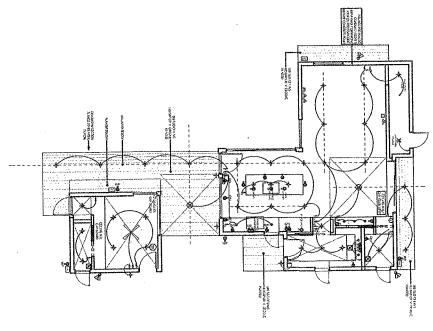






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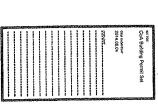


SCG- GRANDET COOK 1

FLOOR FLOOR

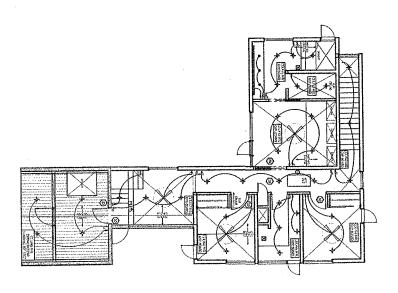










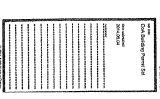


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RCP: SECOND FLOOR 1

FLOOR
FLOOR

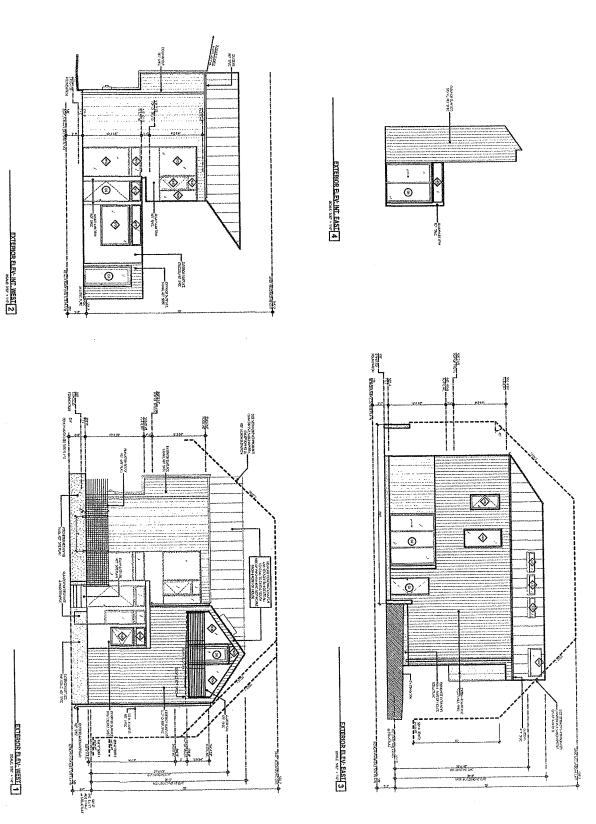








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EXTERIOR ELEVATIONS













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EXTERIOR ELEVATIONS

EXIERIOR ELEV: NORTH 1







EXTERIOR ELEV: SOUTH 2







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DOOR & WINDOW SCHEDULE







Luger epochesy in conclusion from confidence and observed on the structural bearing, it discusses, another, bearing and finance that an execusary set, that less precised, the conclusion shell coordinate with all trades sites, yet, that less precised and the confidence of the confidence with all trades sites, and placement, all (power) and an industrial terms which have an effect on the shall be submitted to the Engineer for review.

Refer to Architectural, Mechanical, Electrical and Plumbing drawings for floor ations, location of depressed or elevated floor areas, slopes and distins.

hop drawings shall be prepared for all structural flems and submitted for review by inglineer. Contract Drawings shall not be reproduced and used as shop drawings. All severating from the Contract Crewings of from previously submitted shop drawings

The design and provision of all temporary supports required for the execution of the struct such as pays, braces, shower, reducers, filterways, supports and archors are not lunck in these fravelings and dailed be the responsibility of the Contractor, lemporary sports shall not result in the oversities or damage to the structure.

All requests for substitutions of materials or details shown in the textoost documents shall be inhitted for supposal during the sliditing period. Once bids are excepted, proposed business the sliditing period. Once bids are excepted, proposed business was well be considered only when they are officially submitted with an identified Savings be deducted from the contract.

Structural Concreto: Publishy Code Requirements for Asinibrosed Concrete, American Crete Institute, ACI 318-08.

Structural Steel: Manual of Steel Construction, Loop and Resistance Factor Design, trican insulture of Steel Construction, Third Edition.

ructural Plywood: Plywood Design Specification, American Plywood Association, lood Framing: Hattonal Design Specification for Wood Construction with ement, American Forest and Paper Association, ANSI / AF&PA NDS-2005.

Prefabricated Metal Plate Connected Wood Trusses: Design Standard for Metal Plate uneated Wood Truss Construction, ANS/TP1 1-95.

20 psf 40 psf 12 psf

Dead toads include the self weight wrimposed loads: Spsf Spsf 15psf

Cetting and Mechanical at roof Cetting and Mechanical at floor Roofing and rigid insulation

c Category rd Saposure ornal Pressure Coufficient opponent & Cladding Design Pressurus:

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Loating for mechanical command kitchens are based on the weights of equipment and creft padds as beliefsed on the contract documents. Any revisions is equipment type, or quantity shall be reported to the Architect immediately for verification of the storal design.

STATEMENT SANCTURE

 Spandrel beam deflections: Provisions shall be made in the building checking for relative floor to floor vertical deflections of 3/8". The building movements specified herein are anticipated to occur and shall be taken into
account by the Contractor in the design, detailing, and installation of the building elements.

Interior floor froot deflections: Provisions shall be tracte to interior partitions and other elements supported by or attached to the floors or roofs for reliable floor to floor vertical deflections of USBO.

Contractor shall coordinate the requirement for building equipment supported on or in the structure, Submittatis Centrik' all explanent including stru, dimosoforo, lances, accessibility, weights and reactions. Any deviations from specified equipment il be noted on the submittati.

The details designated as "Typicol Details" exply penerally to the Drawings in all areas see conditions are similar to those described in the details.

The contractor shall be responsible for delays caused by rejection of inadequate shop

 Where review and return of shop drawings is required or requested, the engineer will
review each submittal and, where possible, return within 2 weeks of receipt. Conceptions for estimated so played playing or manufacturer's that all seeds to not like it has contracted from compliance with requirements of the plant and adoptallications, or explant's reviewal to general conformation with the requirements of the contract current. The contractive is proposable for confidenting and converting of duranties and required, sciencing biblications processes and contractions.

Refer to individual sections for specific submittal requirements.

TESTING LABORATORY SERVICES

 Per dulling operation: Make continuous inspections to determine that the proper boaring stream is obtained and utilized for bearing and that the shalls are clean and dry before youring concrete. Work specified havein shall be performed by a qualified independent Testing Liberatory, selected and pold by the Owner.

Filling and Backfilling operation:

re consorbite attended of concrete at the plants in securition with SCHLCT23.

2. Dudge of business and considerable and school confidence and school conf

ermène total air content of air entraîned concrete in accordance with ASTM C231. Perform t test for each strength test.

Expansion Anchors: Provide continuous inspection of expansion bolt installation to use that holes are of the specified site, and that bolts are properly installed including kination of minimum installation conques. Coursets Reinhorcement! (rispert all coorsets reinforking speel and embedded metal prickly Epitor to placement of concrete less complicates with Coolstact Occuments and shop prickly. All classes of a forecomplaces to also a immediately becaught to the attention of the tractor for correction, and if uncorrected, reported to the trackets.

Structural steel: Faild inspection of proper erection of all members, usual examination if field evideling, usual inspection of all batts, Inspection of all shing literizated members to arrorate this hybidate for conformance with a scepted fabrication and exection swings, worldcapton of worlder's certificates.

HULDING PAD PREPARATION

3. Structural (il shalf be placed in B inch losse lifts, watered as required and compacted to a minimum of 95. Percent of the maximum dry density as defited in LSTM 0 650 at a monsture content within 2 percent of two optimum moisture content.

Provide a 1 foot thick day cap at parimeter of building to protest pad from soruce instruction. Cop can be formed of on-site days, passed in 6' life, and spaced to 90 persons of the maximum of versity as defined by ASTIN 0 688 product of vector Test). Cop shall stopp away from building.

Provide a 10 mil polyskulin vapor barrier. Place vapor barrier in accordance with manufacturer's recommendation on top of structural file.

Fill shall be placed in lifts not to exceed 8 inches.

3. Fill shall be compacted at the optimum moisture content (-1% to +3%) to between 90 and 95 parcent of the maximum dry density per ASTM D698.

Where backfill is required on both sides of a structure of building element, backfill shall be placed simultaneously along both sides so that the backfill height on one side does not exceed the height on the opposite side by more than 4".0",

Structural Bit material shall have a planticity index between 5 and 20, and a signed simit less than 40. Gradation of material shall be as follows:

Retained on 21/2* screen 0%

Retained on 11/2* screen 0%- 25%

Retained on 14/4* screen 25%- 55%

Retained on 14/4* screen 45%- 75%

Retained on 14/4* screen 45%- 75%

If more a polaring till makerdals, menore all organise sadd ottlere destentions makerid mon the sciuling salorgatie for a destruce d. 20 i Proposid baldening fine. All organized atternet skall inken the sciulingt to a depth d.3 feet, watered så requised and everyapeade for an infilmmen of \$5 percent of the maximum dey depth yet defined by trill ho (36) (Canadrad Proposit Fast) at a mostave consent vortich 2 bereint of this systemum maketure consent.

Compaction and moisture content of subgrade and each lift of structural Hi shall be inspected and approved by a qualified engineering technician, supervised by a Geotechnical Engineer.

The central stable review short drawings for conspliance, with the central columents and shall craftly shall be a lower to be a storn control to tall the drawing time force "Appeared and whall have the uppeared for initial for an automated representative of the control or and the obset. Submitted with the not reflect the contractor's approval, appeared and date will be returned without reviews.

1. Stop drawings shall be prepared for all structural items and submitted for review by the implemer. Combract Drawings shall note be reproduced and used as shop drawings. All items levelung from the Courtest Drawings or from previously submitted shop Grawings shall be loaded.

useral building drift: Provisions shall be made in building cladding and other Hockural finishas for relative floor to floor laxeral deflections of story height/480.

Slab on grade shall be placed over a mirdment of 36" of engineered strucutral fill.

Building pad preparation information is based on a geotedriscal report provided by Capital Gootechnical Services PLIC., dated May 22, 2014.

CONTROLLED BACKELL

Bockfill materiel shall have a plasticity index between 5 and 20, with a liquid limit less than 40.

4. Compaction and moissure content of controlled backfit shall be verified by an independent toshing laboratory.

Footing ancewaldors inspect the examplescent to determine that the proper tearing seasons is back to the standed their 28 day design strength unless proper tearing seasons is backles from the convenient to determine that the proper tearing seasons is backles from the convenient to design strength unless proper tearing seasons is backles from the convenient to design strength unless proper trained and officer for bearing and that examples or any popular data and of pictors. L. The top 1 to district blanch the production that downstrict for the basel samples delivered by the contractor to determine compliance with spotdates in the desertable with shade and the production that will will be a substance of the production to the place of the production of the place of the pla

LEAPISTRUCTURES
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512,238,3989

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physiolexister 1903 CLIFFORD STREET AUSTIN, TEXAS 78702 ANGEST TOWNS DAVIDSON RESIDENCE

PERMIT SET

2014.08.01

B) Dazign Base Shear
 Fall Seizmic Response Coefficient
 D.02
 Response Modification Factor
 R
 S
 Analysis Procedure 8.6

Floor and roof live loads have been reduced in accordance with the building code.

GENERAL



A 3000psiNW C33 1" 4"-6"

Provide: 5 persons plus or minus 11/2 percent of entrained air in concrete permanents sees to the wealther and cisewhere at the contractors option. Do not use entrained air y seh shall not be used in architecturally exposed concrete

mental construction joined in concente poura shall be permitted unity where to on the desurget, All vertical construction joines shall be made in the conduct of control and submit propriet desurgets accordance with the repost aboutle. Construction state plans that propriet desurgets are constructed in the control and shall construct and shall control and shall construct the control and shall be provided by the contractor at no additional cost to the sowner.

Constats and types embedded within a slab, wall, or beam (other than those parting ough) shall not be larger in outside dimension than 1/3 the overall thickness of the b, wall or beam in which they are embedded. Embodded conduits, pipes, and slowers shall meet the requirements of ACI 318-02, ion today, the following:

. Contrete grade beams are placed on stiff brown sity sand at level 1, or stiff reddish to and gray sandy day at basement. DIACRETE FOOTINGS onduits, pipes and sleeves shall not be spaced closer than three diameters or width

evalion of tap of plinths/footings, unless noted otherwise on drawings. Is at the n of the doepost intersecting team or wall supported by the feating.

oolings not specifically focated on the plan shall be located on conterinc of piloater jumi above. Where no pilaster or column occurs, focate on centerine of well or

footing reinforcing and concrote shall be placed intractionary after excavations are stere; in no caze shall a footing be excavated that cannot be placed by the end of the costing excavations shall be to neat lines and shall be free of loose or wet materials

Reinforcing steel shop drawings shall include placing drawings for templates to set rels in footings. see plans and schedules for looting sizes, reinforcing and dapths.

SCRETE REINFORCING

inforcing steel shalf be deformed new billet steel bars in accordance with ASTM A615.

us lot or minimering burs at mid stant. Tap bission minimering burs at the supports. Lap wested shows in occumas and wells only at floor steet, unloss mobed ortherwise. Next or Day parker whether the swifer loggly negatement. Reinforcement labaled at continuous shall be dio paliced 38 hav downsters as a minimum, Reinforcement labaled at continuous shall be dio paliced 38 hav downsters as a minimum.

elding of reinforcing steel will not be parmitted. shall not be used in the fabrication or installation of reinforcement.

rcing steel clear coxet shall be as follows:

Gradik besims • 11/2" top, 3" bortom, 2" side (formed), 3" side (fatced Dailed piers • 3" bostom, 3" sides Walts • 3/4"

ADMESTIVE AUCHORS

Adversive anchors shall only be used where specified on the drawings. The continutor hall obtain approval from the engineer of record prior to using the anchors for missing or nisplaced cast in place anchors.

Substitution of expension anchor products with similar capacities shall be submitted to the engineer of record for approval.

6. Based on field verified locations of reinforcing steel and embedded items, the Controctor shall create templates for each anchor group. Submit template dimensions for review prior to full-leation of connection plates.

Holes for anchors shall be critical in a continuous operation using the list type and size commended by the survivor anisolutionizer. Hotel shall be affeld perpendicular to the concrete extracts and shall not be eathaged on redirected at any point dozen its length. All abovic shall be blown out of the holes with compretized his after drilling.

10. Installation of adherice anchors shall be continuously inspected by the testing agency to ensure that holes are of specified size, and that holes are properly installed.

Structural Steel shalt conform to ASTM 4982 or AST7, grade 50 octays where 4.64 is noticed on Pain, octays that inhockmentous plates, angles, and obsenses imay bit AST2, pade 50 or ASI6. Steel page 1.641 conform to ASTM Specification A. 500 or ASTM A.SI, Type E or S, Grade B. Steel bade shall conform to ASTM Specification A.500, Grade B, Fy 46 LiJ.

Anchor botts shall conform to ASTM F1554 grade 36 ksi.

Column base planes shall be grouted with a non-shrire, high strength nommetallic grout conforming to An C827, and shall have a compressive strength at 78 days of 5000 put. Pre-grouting of base plates with

CONNECTE MOOD WEWBERS

Do not notch joists or beams. Drill hades through webs of engineered wood members for mechanical, electrical or plumbing services in accordance with the recommendations of the engineered wood product manufacturer.

. Nakija: wood beast up to three emethed table shall be anded opprive with three word 156 chast at 12" emergency, leave a race a manifest wood beast stad any margine wood beast stad any margine wood beast stad any margine wood beast stad and provide and table stad and table to the shall be and table stad and table st

6. Sourced service, beforeign, detection set existion set content to the MCF. "Specification for Source Country and the Cou rugistered professional engineer prepare the con-seal and shall be submitted with shop drawings.

All welds denoted as moment connection or full penetration weld shalf be ultrasortically or x-ray corulind by an independent testing agency.

10. Shop painting: Paint structural steel with one coat of manufacturer's standard and outde primer applied at a rate to provide a uniform day film the dates of 2.5 mils.

Unless otherwise noted, site and dopth of the adhesive archors specified in the slowings are based on MAS rads apony doweled with HY 150 Max or RE 500, Hilli Fastening systems.

4. Adhesive anabors of the size and embediment shown on the Drawings shall be installed in accordance with the Contract Documents, the natural Security recommendations, and the manufacturer's current (1500 proport for law anabors, if condition text between these referenced documents, the most stringent requirements shall govern.

5. The Commandor shall locate all institute particulary steed and other entherched terms constanted in the concrete using some destinative membrads and shall position and/or locations to prode conflicts with partial particulary conflicts, and an adjusted by a maximum of 1 high from destined locations to avoid conflicts, unless noted otherwise by a maximum of 1 high from destined locations to avoid conflicts, unless noted otherwise.

All abandoned holes shall be filled with non-shrink grout.

Holes in connection plates shall be no more than 1/16" larger than the another diameter.
 I larger holes are required for exection purposes, Contractor shall provide 1/4" x 3" x 3" plate washer sufficiently welded to the connection plate to transfer the specified load.

Studs shall be Nelson stude type SSI. (Fur-65 kt) or acceptable equal. Studs shall be made from sald drawn steel conforming to ASPM A108.

Deformed by undoor shall be Helson DZL or KSM deformed by activat (or acceptable equal) and shall be made from and drawn wise pee (SML ASB condoming to ASTM ASB with minimum ledist tretted) and DZ GL. Anchors shall be a normatically and wedden with mutuche wedding explorated in the obay of in the DZ GL. Anchors shall be no exceedance with the recommendations of Netion Shall Company or KSM WedGing Linds. Undofing shall be in exceedance with the recommendations of Netion Shall Company or KSM WedGing.

Splicing of structural steel members is prohibited without prior approach of the fugineer or to location and type of splice to be much. Any member having splice not shown and detailed on shop trainings will be rejected.

Connectors for double 13/4" beams or stugge 31/2" beams shall be Simpson "HRUS410" face mounted hongers, typical u.n.o.

 Provide web stiffeners where required by the maintacturer for the specified support condition. Where multiples of two 13/4" Micro-Lam beams are noted on the drowings, contractor may provide single 31/2" beams in lieu of fouble 13/4" beams.

Informent labeled at ordinator shill be log-ploted bits wherefore at a referration, a __command and consider contexts and lengending regularization programments and the context of the co

11. Schmitzul: Provide demokrya bhawing delastir for fishiristion and ships assembly of members, excition plans and detable, include depaiding. Shipp and plans and detable, include depaiding. Shipp and vincidion demokris

Contractor must fabricate and erect steel in accordance with OSHA Saftey requirements, 29 CF port 1926 Saftey for Steel Erection, Final Rule.

SABOLINENT STEEF CONFECTIONS

Welding shall conform to ANSI/AWS D.L.1, inters edition.

Boits conform to ASTM A325, Boits shall be designed using values for bearing type soits with thread allowed in the shear plane.

4. Supposit medi connection not specificately inducted on the Chroning's shall be designed and captural by the Contrast and the Sale of Sal

Beam connections shall be designed and detailed as follows, unless noted otherwise the Douvings: a. Connections shall be AVSC type 2 simple framing connections.

in general, thop connections shall be boilted or welded and field connections shall be believed. Where indicated, connectors shall be designed for the scheduled shear force indicated on the Drawings as "Va", and the horizontal force indicated as "Va".

d. If not indicated on the Orawings, connections shall be designed for 55 percent o the total load capacity for the beam span shown in the beam tables in Section 2 the AISC Manuel, night edition.

The minimum number of rows of boilts shall be 1/8 of the beam depth with any fraction be rounded to the next higher number.

f. Bolts shall be "snug tight", U.N.O.

Short slotted holes shall be permitted provided washess are installed in accordance with AISC requirements. Washers shall be hardened where A325 bolts are utilized.

For econections not specifically addressed by those notes or the Drawley, provide filter works as at econect surfaces sufficient to develop the tensile strongth of the smaller member at the joint.

 Moment connections indicated on Drawings as "INC" shall be weiged to develop the full capacity of the member on both sides of supporting member. Roof edges anyles shall be continuous and shall be spliced only at supports. Splices all be but-welded to develop full capacity of the member.

Fillet welds with no site specified that he 3/10", or minimum site required by AISC, whichever it larger.

10. Connect roof trusses to bearing wall or beam support at each crid with a type H7.5 framing methor as manufactured by the Sinauson Company or approved equal.

REFAURICATED METAL PLATE CONNECTED WOOD TRUSSES

Trusses shall be designed by the Contractor in accordance with the Truss Rinte Institute "Design Standard for Metal Plate Coonected Wood Truss Construction" (ANSI/TR) 1-95] and shall confirm to IBC Section 2383.4.

Seambles. Seamble project data and provide (ICO) propried for famility among the finite state of the other and the finite of the other and the

Metal phate connected roof trust skips drawings stall provide detailed description of thises, bearing points, tests, and valleys as shown in the desaintips, Provide special truster stath is job's truster, jother trusts and stop down strusts to match drawings. Provide all trust convection details and required connection materials. Frowide all trust reactions on shorp drawings.

Metal plate connected floor Irass shop drawings shall provide detailed description of shaper, bearing points, and step downs. Provide all tross connection details and required connection materials. Provide all tross reactions on shop drawings.

 Provide adequate crection bracing in accordance with Truss Plate institute publication HII-91. Truss members shall be champed in a mechanical or hydraulic jig with sufficient pressure to bring members into reasonable contact at all joints during application of connector plates.

Truss Manufacturer shall provide permanent hooing as required by the design of the trusses. Desclan landing may remain in place as permanent backing where it does not interfere with the architectural finishes.

Alt timber trass members shall be Southern Yellow Pine with a maximum moisture content of 19%. Chord members shall be No. 2 or better and web members shall be No. 3 or tietter.

 Connoction plates shall be manufactured by a WTCA member plate manufacturer. Plates shall be 20 gauge minimum. ASTM Add 6 grade A steet, with a GSO galvanuce conting. Trusses shall be designed in accordance with the following requirements:

Top chards shall be designed to resist the local bending induced by the floor or roof uniform loar on the rap chard.

b. Umit the load deflection of floor trusses to L/360. Total load deflections shall be limited to L/240.

. Truss members and connections shall be proportioned with a maximum allowable stress necesses for denotion of load as follows:

Roof Loads 25 percent Wind Loads 33 percent Seismic Loads 33 percent

. Trusses shall be designed for the superimposed dead and live loads as oved in the Structural Notes and as holicated on the drawings. Dead loads all not be less than the following:

Floor 15 psf Roof 10 psf

Trusses shall be designed for the superimporal wind loads in
aconstance with the specified building code and the specified basic wind
specific suppositive, and importance factor, havesse member story or pravide
specificant brieging as required to resist upilit forces.

WOOD FRANKS

Reference Standards:
 Ref Chapter 23 "WOOD"
 NDS 2005 National Design Specification for Wood Construction

 United althorates could, all structural framing further shall be aliarly malbed this, I Southern Yellow Plan, except that con-load-booking interior valid cashes be stud grade Southern I tallow Plane, Douglas fir Lardo, or Spruce Plane Plane. All sown lumber and pre-manufactured wood products shall be identified by the grade mark or a certificate of inspection issued by the certifying agency.

SEAT SIN BUGHEY DES

All wood headers, beams, and top plates shall be No. 2 Southern Yellow Pine unless otherwise nated.

All wood stud walls shall be full beight without intermediate plant live unless detailed otherwise.

Loapi Structures

Finger Joinsod Studt, are acceptable as lineating walls only. Load leavaling interpair walls constructed with finger Joinson's Josés and all searched on at least once fine prior to Indeadys. Fingel primarie funds and searched the material properties and dilevelor stresses for solid lambor's pedified for its grade construction.

Provide double stude at all wall corners and on each side of all openings, unless noted or detailed otherwise.

'. All food bearing walks shall have solid Zx blocking at \$0°0" o.c. naximum vertically. End noil with 2-16d noils or side toe nail with 2-16d

9. Place a single pilete of the tablem and a Scales pilete at the top of all soul walls, Learner all piletes shall be based as the constant with 1,17 across sells with a send man backward as the constant with 1,27 across believed to a coloring member of the pilete a spine. Stall piletes in contrast, with a contrast an industry fails the pressure are sealed with a preservative, with contrast or the piletes and the piletes are selled with a preservative.

I. Triphetr Connected shall be Simpton Strong-Lie as specified in the latest during. Connected in bother manifesturer may be catestived provided such carellacid have the current ICC approval for squal or greater load capabilities and its judimitted for approval by the september of record. Connected sobile be included per the manifesturer of streetfuris.

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Nymbel Nucleo
1803 CLIFFORD STREET
AUSTIN, TEXAS 78702

DAVIDSON RESIDENCE

Where staps are used as the downs, not artaps to wood just prior to drywall applications, as late as possible in the framing to allow wood stringing and allow the building to settle. This will minimize strap buckling and potential fields downage.

Where connectors are used in expected or exterior applications, and on econectors are in cannot with preservative treated (FT) lambus, nectors are to be the dispension pharented (FISA), mechanisching pharented (FISA), mechanisching pharented (FISA), cannot consider a TM 8895, Class 40 or greated planiness steel, or late galvanuting equal or wer to 2 NAX Simpson linich.

Featurer (a all dealers (a (BE Section 2004) "Connection and covers", talket of his process (but the covers"), talket of his process (but the covers of the

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PERMIT SET

All bolts and log screws shall have standard weathers. All archor and spansion botts used in wood to concrete connections in crawispace areas hall be bot dip governited or stainless steel.

data: 2014,09.01

Malsture combent of all sawn lumber shall have a maximum of 19%, to the execution of the pressure treated wood sife plate. Moosture tent can be lower than 15%. Refer to architect's density's and project collections and with cladding includes for maximum recommended

SUCTOR SA

Provide double joists under all intentor partition walk oriented parallel to the joists.

(5. Refer to the architectural drawings for additional wood framing sembers. Provide additional wood framing members shown on the reducedural or waings even though they may not be shown on the trutural drawings.

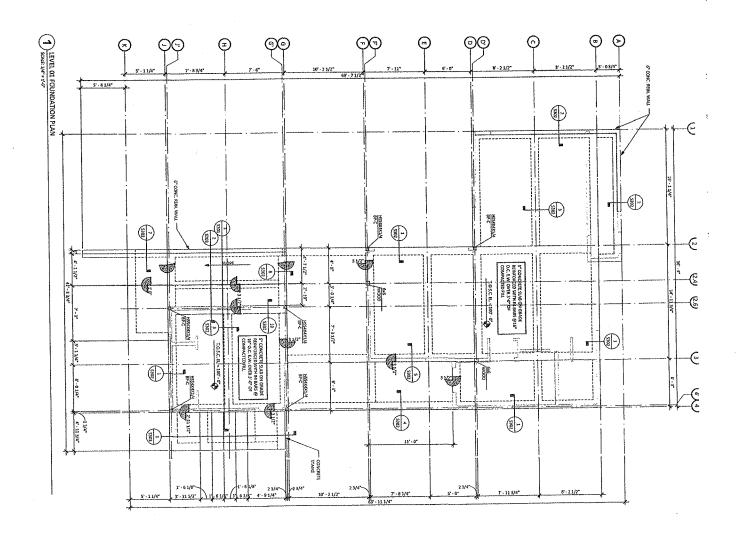
All, Reparchating Trisuady (PT) woold materioths are to be used per III. Section 2004.1.1. "Decay and Trimitie Protection of anal Condition to the approspilation durables du of the American (Wood Processers Association (NAWPA) for sean stumber, Festerand, ambour, and commentation tourishing trends wand shall be extend to the about the

GENERAL

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2. OUT TACK ELEVATION, SETEL TO ARCHITECTURAL BANAMON'S.
2. OUT TACK ELEVATIONS, SETEL TO ARCHITECTURAL BANAMON'S.
3. LIVENTONS SETEL OF TOUR ARCHITECTURAL BANAMON'S.
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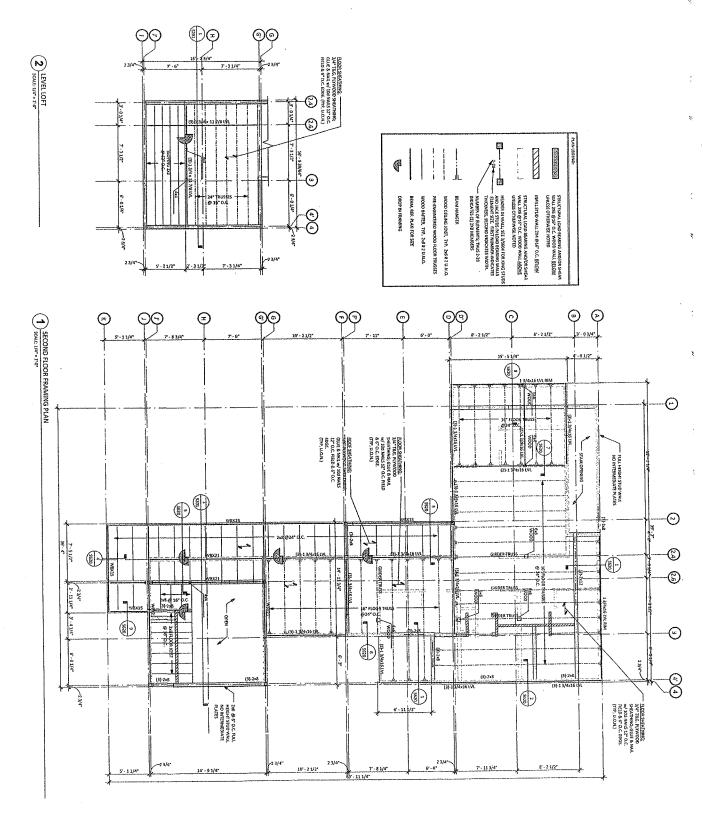
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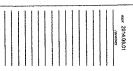






SECOND FLO





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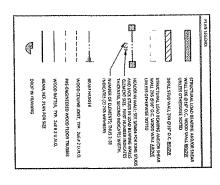
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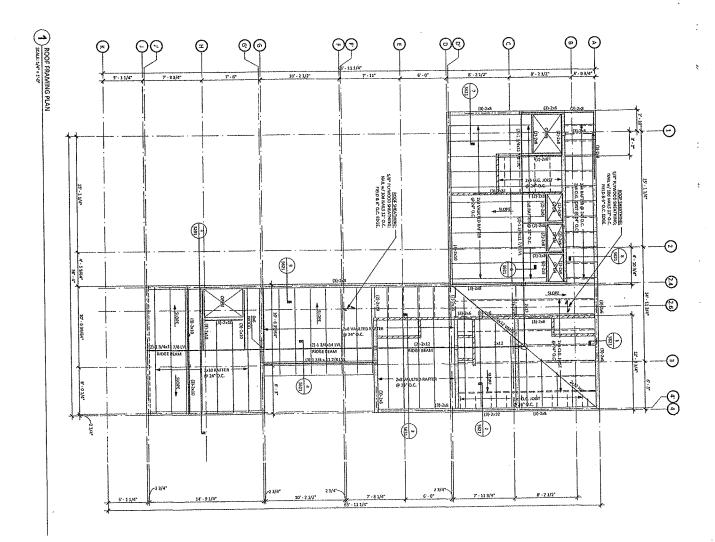












ROOF PLAN

PERMIT SET

1903 CLIFFORD STREET AUSTIN, TEXAS 79702





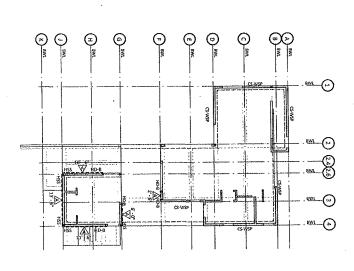
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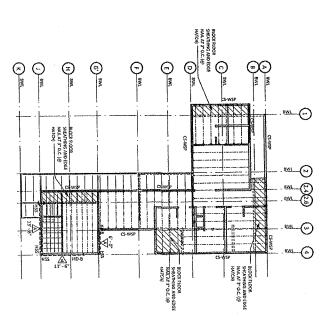
2) SECOND FLOOR WALL BRACING PLAN
SOLE LET-1 of
BRACING POPES

CS-MSS CONTINUES CULTYS SEEKTHED
WOOD STRUCTURAL MANS,
Solid Stream entire building, and walls
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atong brond-wall former at a first
hardzowed blooding at

BRACED WALL LINE

LEVEL 01 WALL BRACING PLAN





BRACING PLAI

SEE S6.30 FOR ADO'L DETAILS AND INFORMATION



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Amandia & Greinsen Daviduca 1802 Sunchaz Suces Audzin, TX 78702 517.886.2887 contactor

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SECTIONS

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Leap / Structures



TYPICAL DETAIL

TYPICAL DETAIL TYPICAL DETAIL ADDITIONAL REINFORCING AT
BLOCKOUT IN SLAB-ON-GRADE
SCALE: National State of the state of th 2 x 4 x 1'-0" SHEAR --CONT. W.S. . CONTINUOUS BELOW GRADE INTERMITTENT ABOVE GRADE MAX2'-G" LA SIDE OF
BLOCKOUT AT MID DEPTH OF
SLAB (NOT RECYD. AT
BLOCKOUTS LESS THAN A" IN
THEIR LONGEST DIMENSION) RECTANGULAR, SQUARE
OR ROUND BLOCKOUT
IN SLAB-ON-GRADE 2 LAP SPLICE SCHEDULE 8. FOR MASONRY REINFORCEMENT SPLICE LENGTH SCHEDULE, SEE MASONRY DETAILS. 7. Refer to "Concrete Reinforcing" section of the General Notes for further information TYPICAL DETAIL.

SLAB-ON-GRADE RE-ENTRANT CORNER REINF.
SOME 1/4" + 1-0" ELEVATION 3 1/2" DEEP SHEAR KEY RE-ENTRANT CORNERS NOT ALIGNED WITH CONTROL JOINT. PLACE MID DEPTH OF SLAB. - EDGE OF CONCRETE
SLAB-ON-GRADE MALE NO. SEAM SOME CONT. THROUGH POOT OF DEPTH OF BEAM CONSTRUCTION JOINT SHALL BE LOCATED AT MIDSPAN. WITHIN 2'-0" OF CL OF SPAN TYPICAL DETAIL

DROP IN SLAB-ON-GRADE

SCALE: 3/4" = 1:0" TYPICAL DETAIL

TYPICAL DETAIL

SLAB-CON-GRADE OR STRUCTURAL SLAB CURB

CT) SCARE-SIFF-2-11-07 NOTE: STANDARD HOOK SCHEDULE

SCALE: 3/4" = 1'-0" THAN 9 1 PERIMETER OF PAD #3 CONT. / (4)-#3 CONT. ~ #3@26"O.C. 2. MATCH SIZE, LOCATION AND NUMBER OF HONIZONIAL BEAM AND WALL BARS, DOCENT THAT WHERE PHERE ARE LARGE THAN 2 TIPE OR BOTTOM BARS, ONLY THE INSIDE AND DUTSIDE BARS WHAT SE MATCHED.
TYPICAL, DEFAIL
WALL OR GRADE BEAM REINFORCING
SCARE 5/6" + 1"4" 1. WANERE 50 DEGREE HOOKS ARE SCHEDULED OR DETAILED FOR BARS, CORNER BARS MAY BE OMITTED FOR THAT LAVER. EAL LEG TYPICAL EACH LEG TYPICAL PLAN - TWO CURTAINS OF BEINFORGEMENT PLAN - ONE CURTAIN OF REINFORCEMENT - STOP ENDS OF DETAILED -REINFORCEMENT 2" SHORT OF FORM, TYP. - (2) CORNER BARS (3) CORNER BARS 2; . CORNER BAR CLASS "A" LAP EACH LEG TYPICAL



DOMET SCHEDOTE

STANDARD DOWEL SCHEDULE

LOW LIGHTS LISTED ABOUT, APPLY LUNCIA HE COLLOWING CONDITIONS.
 AREAN A COLLINE MESS ARES SPACED OF LISTS? THAN ON LOC.
 WHALL GAME MESS ARE SPACED OF LISTS? THAN ON, O.C.
 C. FOR MICHIGATION DUTY CONTROL OR MICHIGANIST DIRECTIONSTO.
 D. FOR REINFORGLIGHT THAT COMPORANS DEFORMED NEW BILLT STEEL MAS IN ACCIDANME TO AITH ARES GR. 60.

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 Fordings For Concerts Dans 11 feet Elevath Modified for Electropics (Fordings Fordings Action) and Electropics (Fordings Fordings Fordings

1. TABULATED VALUES ARE BASED ON GRADE 60 REINFORCING BARS AND NORMAL WEIGHT CONCRETE

4. FOR DIGHTWEIGHT CONCRETS, MULTIPLY THE TABULATED VALUES BY 1.3.

for epoxy-coated mooks, multiply the tabulated values by 1.2.

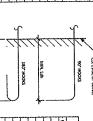
where clear covex or clear spacing tor masonry reme. Is less than 3 bar duantiers, murease splice lengths Shown by multiplying lengths by max, ratio of 5 bar duantiers to clear cover or spacing.

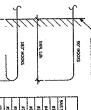
FOR HORIZ. TOP BARS W/ 12" OF CONCRETE CAST BELOW, MULTIPLY TABULATIONS BY 1.3 WHERE A LARGER SAR LAPS A SMALLER BAR, THE SHALLER SCHEDULED LAP LENGTH APPLES U.O.N.

FOR LIGHTIVEIGHT CONCRETE, MULTIPLY TABULATIONS BY 1.3

2. DOWEL SPACING TO BE THE SAME AS SLAB OR VIALL REINFORCEMENT UNITESS OTHERWISE NOTED ON DETAILS. 1. SCHEDULED DOWELS ARE MARKED "DWL" ON THE SECTIONS AND DETARS

1. WHERE SPLICE TYPE IS NOT INDICATED, USE CLASS "IT" SPLICE.





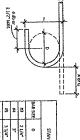
| 7. | 7 | 7 | 7 | MAN, Lah | 7 | 7 | 77 | / | 200 | * | \ | 1 |
|----|---|------------|----|----------|-----|----|----------|----|----------|---|---|-----------------|
| | | 180° HOOKS | | ig. | | | | ار | 90 10000 | 3 | | TO FOGE OF COME |
| 3 | 3 | 27 | #6 | #5 | RA. | #3 | BAR SIZE | | | | | |
| | | | | | | | | | | | | |

| | | D. HOOK? | | r. Lah | | | | HOOKS | |
|--------|--------|----------|------|--------|-----|-----|----------|-----------------|--|
| 35 | 88 | 47 | 176 | #5 | 7. | #3 | BAR SIZE | | |
| 2'-1" | 1'-10" | 11.8 | 1.S. | 1:2" | 11. | 9, | 3000 psi | HOOK DEVELOPMEN | |
| 1'-10" | 1:7 | 1.5" | 1.3 | 1.0 | 10" | og. | 4000 psi | МЕОТВА | |
| 1 | Ι | | | 1 | | | ý. | Z | |

| _ | | | 2005 | | 7 | | | | الم | ţ |
|---|--------|--------|------|-------|------|-----|----|------------|------------------------|---|
| | 3 | . S | 17 | 946 | 25 | ** | #3 | BAR SIZE | | |
| - | 2.1 | 1'-10" | 1.8 | S-1 | 1.2 | n. | 9* | 3000 psi | HOOK DEVELOPMENT LENGT | |
| | 1'-10" | 1.7- | 1.5 | 1'-3" | 1.00 | 10" | œ. | \$1000 psi | MODE | |
| | 1.5 | 3.5 | 1.3. | 1.7, | 11, | 9 | ٦ | 5000 psi | NT LENG | |
| - | _ | - | ~ | | , | • | T | - | : = 1 | |

| | HOOK DEVELOPMENT LENGTH SCHEDULE, LAN | MAGE | NT LENG | TH SCIEC | DULE, Edh | |
|------------|---------------------------------------|----------|----------|--------------------------------|----------------|---------|
| BAR SIZE | 3000 psi | 4000 psi | 5000 psi | 5000 psi 6000 psi 7000 psi | | 8000 ps |
| 33 | ų, | e, | 7 | 6. | O ₂ | o, |
| 2 | Ľ, | 10" | 9" | ** | eş, | 7 |
| 85 | 1:-2 | 1.0. | H, | 10* | 9" | بې |
| #6 | S-1 | 1'-3" | 1.4 | 1.0 | 17 | ï, |
| #7 | 31.8 | 1.5. | 1'-3" | 1'-2" | 1'-1" | ٠ ٩ |
| 88 | 1'-10" | 1.7 | 1.5. | 14.45 | 1.3 | 17. |
| 35 | 2.1 | 1'-10" | 1.5 | 1'.6" | 1:5 | 1.4 |
| #10 | 2'-4" | 2'.3" | 1'-10" | 1'-8" | 1:7" | 1.6 |
| 2 | 2:-7" | 2'.3" | 2.0 | 1,-10, | 1.9 | 1'-7" |

| | | - A |
|----|-----------|---------|
| ٠. | 4 db or 7 | |
| | | |
| | · P · · [| # |
| | | A are |
| | | 1 |







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CONCRETE TYPICAL

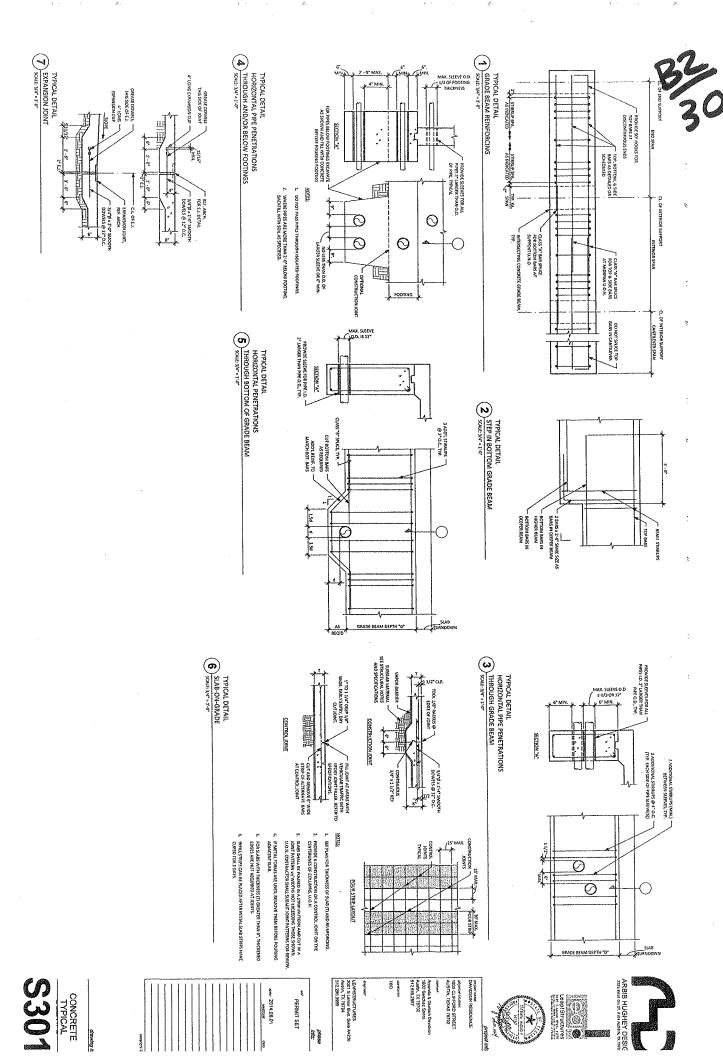
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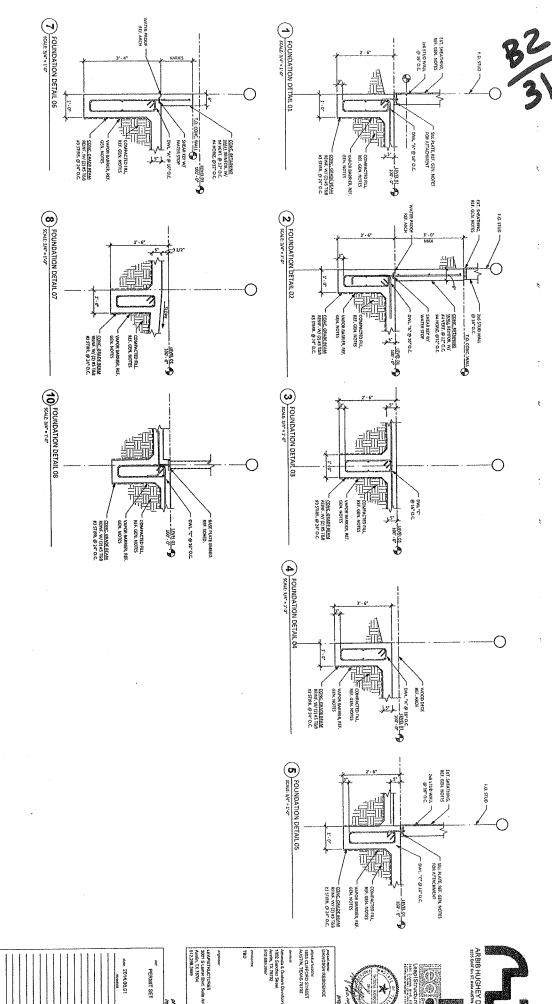
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LSAPISTRUCTURES 3001 S Lamar Blvd. Suite A=230 Aus&n, TX 70704 512 288.3989 Anianda & Granem Davidson 1807 Senchaz Stront Austin, TX 78702 512.588.2987

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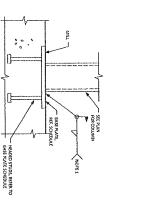
S302

CONCRETE

LEAPISTRUCTURES 3001 S Letter Bird. Suite Av230 Austin, TX 79704 512,256,3999







TYPICAL DETAIL
COLUMN BASE PLATES
SCARE I" = 1'-0"

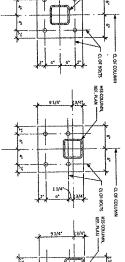
SCHEDULE -BASEPLATES

2. SEL DEFAIL SCHEDULE FOR BASE PLATE DIMENSIONS.
3. EARBEDMENT PLATE TO BE INSTALLED LEVEL AND FULLY EXABEDDED INTO CONCRETE. MOTES:

1. WELD TO BE MINIMUM SIZE REQUIRED BY
A.1.S.C. FOR THICKNESS OF BASE PLATE USED.

| | BASEPLATE SCHEDUL | SCHEDULE | |
|------|-------------------|------------------------|------------------------------|
| MARK | BASEPLATE DETAIL | BASEPLATE THICKNESS | ANCHOR BOLES |
| DP-A | TYPEA | 3/4" | (4) - 3/4" x 6" HEADED STUDS |
| 0-48 | R39YY | 3/4* | (4) - 3/4" x 6" HEADED STUDS |
| 248 | 2 BAAL | 3/4" | (4) - 3/4" x 6" HEADED STUDS |

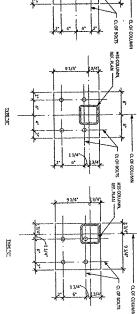
| | DSTUDS | D STUDS | ช ราบอร | | | | | |
|---------------|--------|---------|---------|-------|----------|---|-------------|-----|
| | L | | LJ. | | L | , | HSS COLUMN. | |
| <u> </u> | -, | | 5 | ∤ | <u>•</u> | | J. MAR | r 6 |
| 1/2 2 2 | | į | £ | | | | | 6 |
| Р | | 2" | , 4° | ا | 2 | | 30 to 5 | , |

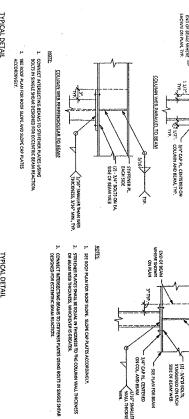


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LeapiStructures

| | | SEE SOUTHWAY |
|----------|---------------|-----------------------|
| TYPE "A" | \$\frac{1}{2} | |
| | <u> </u> | 2 4 5 2 9 |
| | | 91/4 3/4 18/5 LEADING |
| 5.341 | | |





END OF BEAM WHERE SHOWIN ON PLAN, TYP.

STIFFENER PL. EA. SIDE OF BEAM, SAME THICKNESS AS COLUMN WEB OR NEAM WEB, WHICHEVER IS GREATER, TYP.

- (2) - 3/4" Ø BOLTS - ON EA. SIDE OF BEAM WEB

STIFF, PL EACH /

1/16" SMALLER THAN BEAM WEB THICKNESS, 3/16" MIN.

UND OF BEAM
WHERE SHOWN
ON PLAN

- 3/4" CAP PL CENTERED ON COL AND BEAM

1/16" SMALLER THAN COL. WALL THICKNESS, 9/16" MAIN.

STAGGERED ON EACH
STAGGERED ON EACH
SIDE OF BEAM WEB - SEE PLAN FOR BEAM

TYPICAL DETAIL

WF COLUMN CAP PLATE TO BEAM CONNECTION

SCARE: T" = T-O"

TYPICAL DETAIL

CAP PLATE-BOLTED CONNECTION

SCALE IT # 27-07

TYPICAL DETAIL

COLUMN SUPPORTED ON BEAM CONNECTION

SCALE 1"-1"-0"

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

STON

STEEL TYPICAL DETAILS

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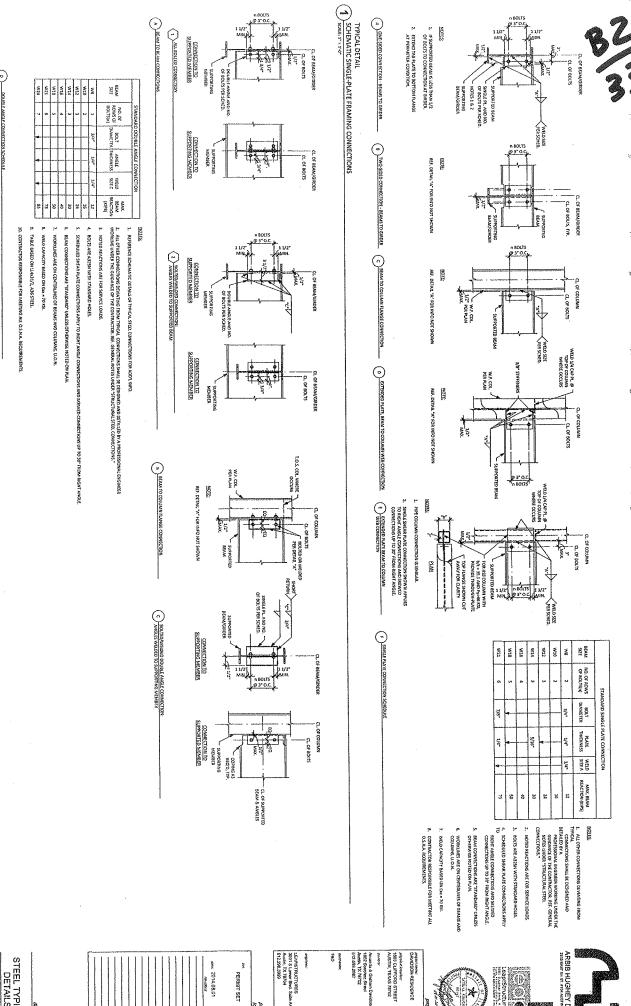
Amanda & Groham Cstridson 1802 Sanchez Street Austin, TX 76702 512,683,2987

AUSTIN, TEXAS 78702

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STEEL TYPICAL DETAILS

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TYPICAL DETAIL

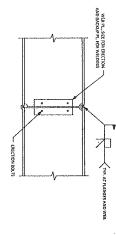
SCHEMATIC DOUBLE-ANGLE FRAMING CONNECTIONS

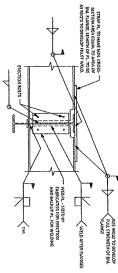
SCALE 17 - 1 - 07

TYPICAL DETAIL

MOMENT CONNECTION1

SCAU: 1"=1"0"





| TYPICAL DETAIL PLATE SADDLE CONX, TO STEEL COLUMN SARE 110" - 3-70" | S 2/2 CULDAN CUL | TOTIZING WINDOWSKING SECONS WHITE SECONS |
|--|--|--|
|--|--|--|

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PRINCIPANA DAVIDSON RESIDENCE physical priciden 1803 CLIFFORD STREET AUSTIN, TEXAS 78702





STEEL TYPICAL DETAILS

TYPICAL DETAIL BORED HOLES IN JOISTS

2. THES DETAIL DOES NOT APPLY TO ENGINEERED WOOD "I" JOISTS. NOTES:

1. HOLE CUTS ALLOWED IN JOISTS ONLY - MOTIFY ENGINEER PRIOR TO CUTTING BEAMS - TYP. U.M.O.

TYPICAL DETAIL CORNERS AND INTERSECTIONS @ 2X4 WOOD

STUD WALLS

7 CORNERS

EXTERIOR WALL SHEATHANG, —/
TYPICAL DETAIL EXTERIOR SHEATHING @ WOOD STUD WALL

NOTE: SEE SHEARWALL TYPICAL DETAILS FOR HOLD-DOWN ANCHORS AT CORNERS AND SILL ANCHOR SPACING FOR SHEAR WALLS.

0 = DEPTH OF JOIST 01 = STUD WIDTH L = CLEAR SPAN

FASTENER SCHEDULE FOR WOOD STRUCTURAL MEMBERS SCHEDULE FOR WOOD STRUCTURAL MEMBERS

2x TOP PLATES

20 TOP PLATES

— SILL ANCHOR, TVF

EXTERIOR WALL SHEATHING, FASTENED PER SCHEDULE

HRIDE CORNER

Built-up girders and beams, 2-inch lumber layers

ledger strip supporting Joists or railers

2-164 (3 1/2" × 0.1357

105 (3" × 0.128")

at each bestrieg

Itali each layer as follows: 32" o.c. at
top one bottom and stagered.
Two naist at ends and at each spire.

2" sublicax to jobs or girder, blind and face null I" x 6" subfloor or less to each joist, face real

2-16d (3 1/2" × 0.135") 2.5d (2.1/2" × 0.113") 2 staples 1.3/4" 86 (2 1/2" × 0.1137) 86 (2 1/2" × 0.1137)

2-16d (3 1/2" × 0.135")

2" planks (plank & seam - Hoor & root)

WOOD TYPICAL DETAILS

rssc 2014.08.01

TYPICAL DETAIL NOTCHES IN JOIST

<u>Notes:</u> 1. Noteh cuts alowed in 10% of Knsts Orly - Kothy Engineer Prus to Cutting Beaks - Typ. U.M.O. 2. THIS DETAIL DOES NOT APPLY TO ENGINEERED WOOD "T" JOISTS.

D/3 MAX D = DEPTH OF JOIST D1 = STUD WICKH L = CLEAR SPAN

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1903 CLIFFORD STREET AUSTIN, TEXAS 78702

PRINTING RESIDENCE





TYPICAL DETAIL NOTCH, CUT AND BORE LIMITATIONS FOR WOOD STUDS IN BEARING WALLS BORED HOLES SHALL HOT BE COCKS
SECTION AS HOTCH OR CUT IN
STUD HOTCH OR CUT MAX, DEPTH: "
7/8" @ 2X4'S
13/8" @ 2X6'S 5/8" MEN. TO EDGE DOL TOP PLATE -2x STUD, 119. TOR SORED HOLE DIAMETERS BYTHM 1.187 AND 1" OF 214 AND BYTHM, 2.12° AND 3.14° OF 216, STUDS SHALL BE DODUBLED AND HOLOUGE HAM, THO SUCCESSIVE 31105.5ML, BE DODUBLED AND DO SORED, HAYL SORE DIAMETERS 2" OF 214 MAYL SORE DIAMETERS 2" OF 216 MAYL SORE DIAMETERS 2.3 1/4" OF 216

TYPICAL DETAIL WOOD STUD BEARING WALL FRAMING MOTE.

MICHAEL PLATES CONNITIES ON WILLS MAY SE ANCIONED PLASE CLOSES, ADMICES THE ACCOMPANY AND ACC

Rim joint to top plate, toe nall (roof applications abo)
film joint or blocking to sall plate, toe nail

Joist to sill or garder, toe nail

3-84 (2 1/2" × 0.113")

6.0°

Wider than 1" x 5" sheathing to each bearing, face noil

3-8d (21/2" × 0.213") 4 staptes 1 3/4"

2-8d (2 1/2" × .113") 3 staples 1 3/4" 2:84 (2 1/2" × 113") 2:840 (2 1/4"

 $1^{\sim} \times 8^{\circ}$ sheathing to each bearing, face nail I" × 6" sheathing to each bearing, face red Top plates, lops at corners and intersections, face not

Top or sole place to stud, end neil

1" brace to each stud and plate, face nati

2-8d (2 1/2" × 0.113") 2 staples 1 3/4"

Sole place to just or blocking at braced wall panels Souble top plates, minimum 24-inch offset of end joints, face nail in apped area

Stud to sale plate, toe bail

3-8d {2.1/2" × 0.113"} or 2-16d [3.1/2" × 0.135"}

Z-16d (3 1/2" × 0.135")

2-16d(31/2"×0.135")

2-10d (3"×0.128")

3-16d |3 1/2" × 0.135"

16d (3 1/2" X 0.135") 8-16d (31/2" × 0.135")

16" o.c.

16° 0.c

Sole plate to joist or blocking, face mail

| 30g | F4TF4T | 24 CAPPRES @ TIP. STUD SPA. BELOW ———————————————————————————————————— | THE STAND BY STAND BY THE STAND | PROVINCE ADPLIANCES STUDES AS RECED PER HEADER SCHEDULE ON PLANS |
|--|--------|--|--|--|
| ı | E. | | | |
| 9 | *** | ۶ | | |
| SIS, X 03. SET WHCHORE & WORTH BE WHEN TO WENT OF WHEN TO WHEN TO WHEN TO WHEN THE | I | | | • • • |
| SILL AN | - | | | |
| OK DRAVID | | | | |
| 8 | 4 | | | |
| NIN. | | | | |
| WWW. | 1 | | | |
| | | | | |
| 1 280 | IF | | | |
| - END OF SILL PL. JOHN | 1 | - ZX OR 3X TREATED SXL PARTE, RE-TIGIZIEN SILL ANCHORS BEFORE CLOSING IN | — 2x Studs of 0.7e & Spa. Proicated on Plans | |

FULL HEIGHT KING STUD : PROVIDE (2) KING STUDS FOR H >= 10"-O" AND @ OPNGS, S'-O, WIDE OR WIDER

NOTE
HAWHIG ARGLE BY "SMESON" OR
APPROVED ALTERNATE, USE
ASS @ ZAS WALLS
ASS @ ZAS WALLS

Colar lie to rafter, face rail or 13/4" × 20 gage ridge strap

Rafter or roof truss to plate, toe nail

3-16d box neils (3 1/2" x 0.135") 3-10d common neils (3" x0.148")

2 toe nails on one side and 1 toe nails on opposite side of each rafter or trus

3-10d (3" × 0.128") . 184

4-16d (3 1/2" X 0.135") 3-16d (3 1/2" X 0.135")

Ceiling jelsts not attached to paraflel rafter, laps over partitions, face na?

Celleng joints to plate, the nail

3-8d (2-1/2" x 0.113")

TAN INSO

(SPLICES OVER BEARING)

FASTENER SCHEDULE FOR STRUCTURAL MEMBERS

Roof reflers to ridge, watey or hip rafters: too nail face nail

Abutting stude at intersecting wall corners, face nail

16d (3 1/2" × 0.128")

Built-up header, two pieces with 1/2" spacer

16" o.c. sione each edge

Continuous header to stud, toe nail

4-84 (2 1/2"×0.113") 16d (3 1/2" × 0.135") 16d (3 1/2" × 0.135")

100 (3" × 0 128")

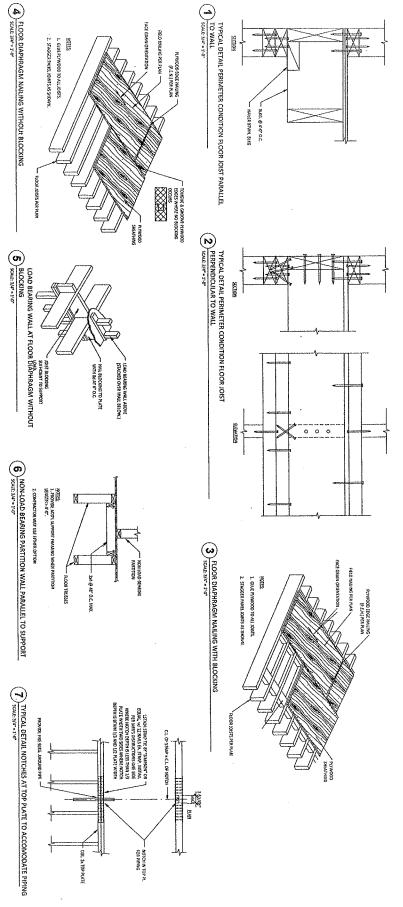
16d (3" × 0.128")

16" o.c. 24"0.6.

Double top plates, lace nail Double studs, face nail Continued header, two pieces

FOR DROP OR FURRED CHANG OR SOFFIT, TYP. - (2)-2x top plates, face rail w/ 16d @ 16° O.C. TVP. ZX BLKG, OF SAME WIDTH AS STUDS AT MID-HEIGHT FOR "H" >= 10"-0" CENTRACTURE BORED HOLE MAX. DIAMPER: -1 3/8" © 2X¢'S 2 1/8" © 2X¢'S

3/4 D



WOOD TYPICAL DETAILS

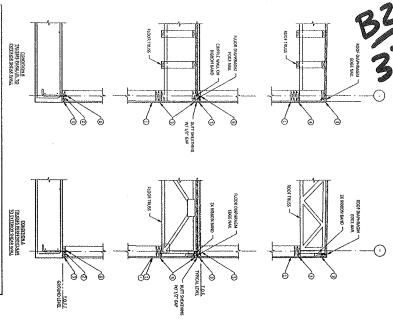
B DETAIL WHERE SILL ANCHOR OCCURS AT STUD

- 2x or axtreated. Sill plate - Sill awchor

PERMIT SET

physical Michigan 1803 CLIPFORD STREET AUSTIN, TEXAS 78702 payler name: DAVIDSON RESIDENCE







apy iocations where meniama shearwall, review latest onnensioned anchitectunal drawargs and adtify strictural engherb of The iocations where meniama shearwall engths are not met, mirkkull lengths based on out to out face of terdown posts,

z.all shear wall panel nails to be 104 common 2 1/8" length smooth shakk plywood hails, typ. U.O.A.

3.Field maidre to be 104 @ 12" o.C. @ Shearwali Plywood Pawels, TVP.

8.see detail for typical shearwall detail at intersecting partition wall

Shrathing Thickness is nominal, actual thickness equivalents are 1/2** 15/32", 5/8* * 19/32", 3/4** 22/32"

11. Instail (2)-2x studs or 3x stud at edge of plywood panels where edge names is less than 8° o.C.

PLACE SHEATHRIG ON SIDE OF WALL WHERE SHEARWALL SYMBOL OCCURS.

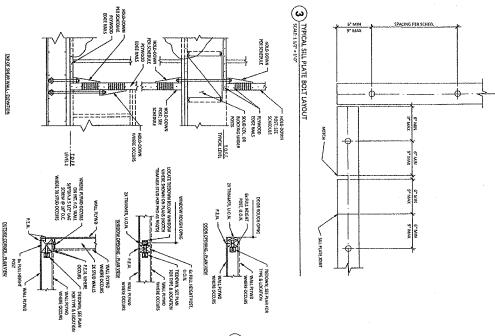
LSEE PLANS FOR SHEARWALL THE DOWNS, SIZES AND LOCATIONS.

orizontal pywood spices to occur at Ribdon Bahd. Where wal inight detaits mordontal spice at wall promoe in booxing. I not spice at double 2a top payte.

: USE 2x STUDS, DOWNLE TOP PLATE AND SOLE PLATE, U.N.O.

10. WALL SECTIONS ABOVE ARE DIAGRAMS, SEE OUTAILS FOR INFO. NOT SHOWN.

SHEAR WALL SCHEDULE



| MARK | HOLDOWN TYPE | HOLDOWN ANCHOR BOLT | POST | CAPACITY (185) |
|----------|--------------|---|--|----------------|
| ş | HD12-8 | 1° DIA. x 24" THED ROD W/ 3"x3"x1/4" PL WASHER | FOR 2x6 WALL,6x6 | 13335 |
| IID S | H0U8-SD52.5 | 7/8" DIA THRO. ROD W/ 3"x3"x1/4" PL WASHER | 508 2x6 WALL, 6x6 | 7870 |
| 8 | HDu2-SD\$2.5 | 5/8" DIA, THRO, ROD W/ 3"X3"X1/4" PL WASHER | FOR 2x4 WALL, 4x4 FOR 2x6 WALL, 4x6 | 3075 |
| ğ | MSTCSZ | N/A | FOR 2x4 WALL 4x6 FOR 2x6 WALL 4x6 | WA |

SHEAR WALL HOLD DOWN SCHEDULE



6.266 NAIIS MIN. EA. SIDE OF JOINT, TYP.



TYPICAL DOUBLE TOP PLATE SPLICE NAILING

— (2) 2X STUD @ EACH FACE OF COLUMN PLAN FOR SIZE

O.C. WELDED TO COLUMN

Amento & Gratian Davidson 1802 Sencitaz Streat Auzela, TX 78702 512,608,2987 Allysian Accepton: 1803 CLIFFORD STREET AUSTIN, TEXAS 78702 DAVIDSON RESIDENCE

TYPICAL DETAIL - STUD TO STEEL COLUMN ATTACHMENT AT HSS HOLD DOWN

LEAPISTRUCTURES
3001 S Lamar Biva. Suite A#230
Auxin, TX 78704
512.298.3999 PERMIT SET

(1) 2X STUD @ EACH FACE OF COLUMN ATTACHED W/0.1457Ø P.D.A HILTI XNI-47-P8 @ 12* O.C.

REF. PLAN FOR SIZE

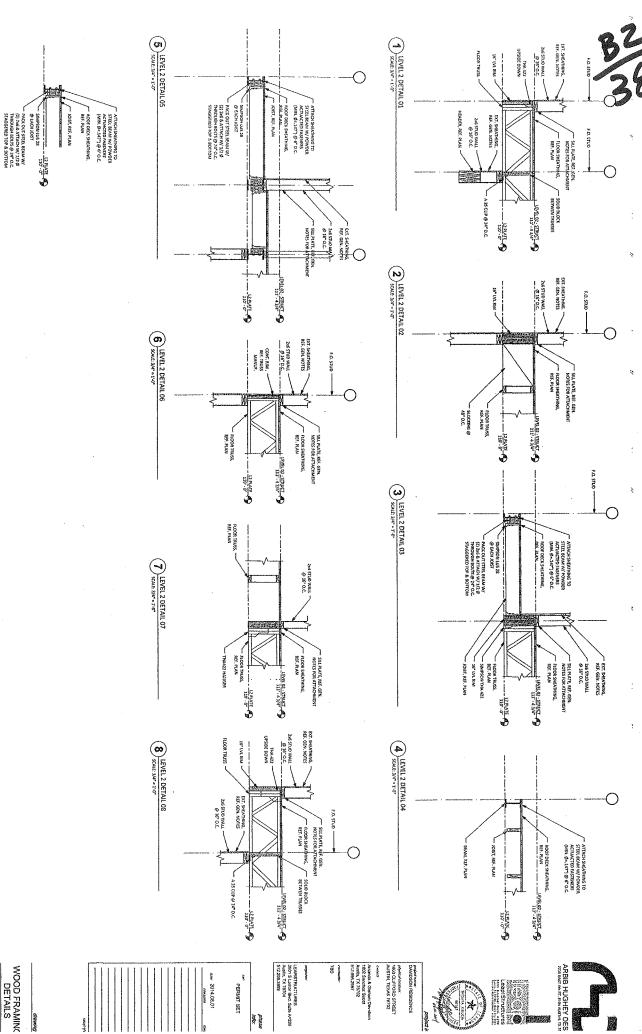
Min: 2014.08.01

(6) TYPICAL DETAIL-STUD TO STEEL COLUMN ATTACHMENT

WOOD FRAMING SHEARWALL

Gumento.

(O) (O) (O) (O)



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

WOOD FRAMING DETAILS

zan 2014.08.01

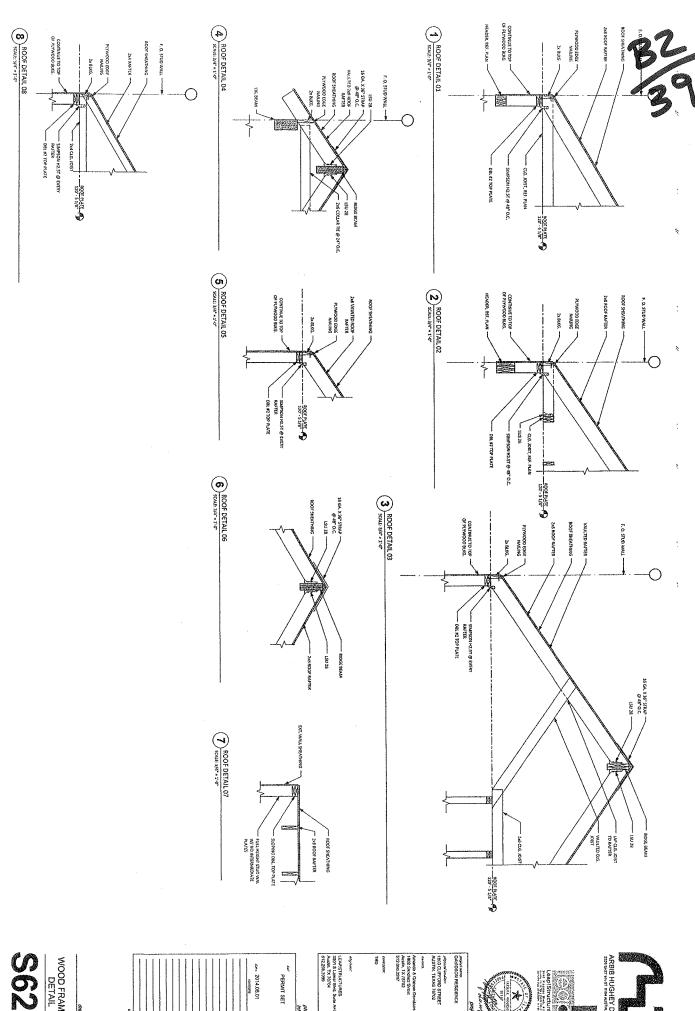
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drawing in

LEAPISTRIKTURES 3001 \$ Lamar Bind, Suita Ani230 Austin, TX 78704 \$12,286,3959 PERMIT SET

phase Info:

* PRINT THIS REPORT AND PRESENT IT AT THE TIME OF UPDATE SUBMITTAL *

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 #:

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 <u>ALL</u> 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 (1^{st}) 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 (2^{nd}) 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



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 f or 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 you 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

ADJACENT TO NORTH

Dear Neighbor,

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Sincerety,

Amanda and Graham Davidson

1802 Sanchez Street

512-698-2987 (Amanda's cell phone)

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

PRINTED NAME: Deggy Caroters

HOME ADDRESS: 1805 CHIFFOLD Ave.

PHONE: 512-476-8584

SIGNATURE Reggy Carothers

[&]quot;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."

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PRINTED NAME: Serry T. Springer E-I35 Properfies LLC
HOME ADDRESS: 1801 Clifford Auc.

PHONE: 903-918-3700

ADJACENT TO EAST (BEHNO)

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PRINTED NAME:

AE: AUSTIN DAVIDSON

HOME ADDRESS:

SANCHEZ ST. AUSTIN, TX 78702

PHONE:

12-1894-866

82

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| 1802 Sanchez Street |
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| TRUNCED IVALE. |
| HOME ADDRESS: 1111 CLIFFCIOD AVE AUSTINITY FETCE |
| |
| PHONE: 5/2 566 5691 |
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| SIGNATURE THE PROPERTY OF THE |
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PRINTED NAME: Nicolai McCvary

HOME ADDRESS: 1802 Clifford Am

PHONE: 512-937-5692



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| PRINTED NAME: | JOAN | BLAINEY | <u></u> |
|---------------|--------|---------|---------|
| HOME ADDRESS: | 1800 | CUFFORD | AVE |
| PHONE: 5 20 | . 444. | 8096 | |
| SIGNATURE | Jul. | Slanky | |



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PRINTED NAME:

205 Cliffing 1

HOME ADDRESS: 1705

705 Cliffeen AVO

PHONE:

-- 8lH-5057

SIGNATURE "



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PRINTED NAME:

HOME ADDRESS: 1809 Plifford Are ATX 78702

PHONE:



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PRINTED NAME: Darry Waskington

HOME ADDRESS: 2920 E 16 Fron

PHONE: 696-8832

SIGNATURE Dayl Dolly



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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)

| (approximately 266 sq ft) as well as a waiver on the side wall articulation for the 1803 Clifford Avenue project." |
|--|
| PRINTED NAME: JOHN GONZA 15 |
| HOME ADDRESS: 1703 Clifford Ave |
| PHONE: 512 940.4588 |

"I support Graham and Amanda Davidson's request for a variance for an FAR increase of around 12 %



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PRINTED NAME: Van

HOME ADDRESS: 1813 CLASSOF And



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| projeci. | • | 1 11 | | |
|-------------------|--------|--------|----|--|
| PRINTED NAME: _ | Deremy | Newlin | | |
| HOME ADDRESS: | | | Me | |
| PHONE: <u>515</u> | 0556 | 1872 | | |
| SIGNATURE | 1- N | | | |
| ζ., | | | | |



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PRINTED NAME: Taylor & Diana Rull

HOME ADDRESS: 1405 Sanchez St

PHONE: 254.640.0030.



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PRINTED NAME: <u>FYIV</u> <u>B. 79</u>
HOME ADDRESS: <u>1707C Sanchez St. Avstin TX 16702</u>
PHONE: <u>410 507 5210</u>

SIGNATURE EU BOYG



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PRINTED NAME:

Marie Mokee 1707 Sandrez #E

HOME ADDRESS:

Austin 18702

PHONE:



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PRINTED NAME: _____LOVE

HOME ADDRESS: 1606 SANCHEZ AUSTIN, TX

PHONE: 3/21-215



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PRINTED NAME:

John Hofstetter

HOME ADDRESS:

804 Sancher

PHONE: 612,810,8331

SIGNATURE CON SCOT



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PRINTED NAME:

onga Fairly

HOME ADDRESS:

J Sanchez St.

PHONE: 512-902-994



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PRINTED NAME: Melissa Mefarling

HOME ADDRESS: 1708 Sanchez St., Austin, TX 1870Z

PHONE: 512-940-3532

SIGNATURE Melissin Wrung



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|---|---|--|
| project." | A Company | |
| PRINTED NAME: | PAPHAEL | PANIAGUA |
| HOME ADDRESS: 1806 SAACKES | | |
| PHONE: | | |
| SIGNATURE BOLO / ACCORDO 1-11 | | |



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PRINTED NAME: Cornelius Byrel

HOME ADDRESS: 1811 Sanchez 78702

PHONE: 512-701-2603

SIGNATURE Correlate By



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

Sincerety,

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: CAROLYNN REED

HOME ADDRESS: 1608 SANCHEZ ST , 78702

PHONE: 512-456-6339



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|--|
| our request, prouse sign wheel was series a |
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| Sincerety, |
| 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 HOURN WORKS |



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Amanda and Graham Davidson

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

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PRINTED NAME: GROPUIA WRIGHT

HOME ADDRESS: 1800 SANGED ST 7870Z

PHONE: 5124768475
SIGNATURE Mengy wright



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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)

PRINTED NAME: Josathan Hallmark

HOME ADDRESS: 1805 Sanchez St Austin, Tx 78702

PHONE: 512-963-7479

[&]quot;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."



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PRINTED NAME: James Morgan

HOME ADDRESS: 1701-A Sanchez St

PHONE: 512-496-5523

SIGNATURE ____



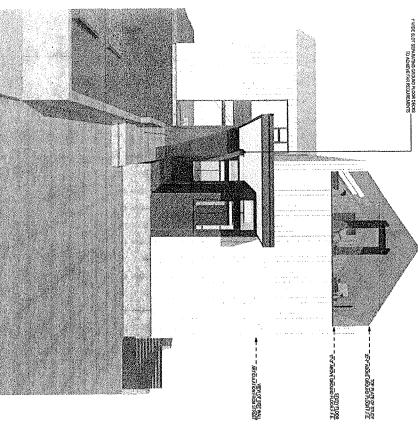
| | Sept 9, 2014 |
|--|---|
| | |
| The second secon | |
| - | As the owners of the property |
| | As the owners of the property at 1807 Clifford Ave- we support the reguested variance from our neighbors at 1802 Sanchez |
| | The reguested variance from our |
| | neighbors at 1802 Sanchez |
| | |
| · | |
| | Tenie Thomas |
| | Nice Dirb Brug Houses U 512 656-7657 |
| | \$12 656-7657 |
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THERKING JR BLVD NEIGHBORHOOD CONTEXT MAP A GREEN TO ORDING TO ORDIN THREE CONTROL 1806 CLIFF PRO AVE 1804 CLIFF CARD AVE 1808 CLIFF ORD AVE 1802 CLIFFORD AVE 1800 CLIFF ORD AVE 1710 CLIFFORD AVE WHER KING JR BLVD 1708 CLIEFORD W 8 1708 CUFFORD TOTA CLIFF PROJECT 1807 CHEFORD AVE 1809 CLIFF ORD AVE CISC 3317 895 CLIFFORD AVE IFF ORD AVE 1801 CLIFFÓRD AVE 1709 CLIFX : 707 CLIFF OPC 1705 CLIFFORD AVE 1703 1/2 CLIFFORD AVE 1890 SANCHEZ ST LIFF CRD AVE 300' RADIUS OF SUBJECT PROPERTY BO AVE *1804 SANCHEZ ST 1802 SANCHEZ S 1800 SANCHEZ ST 1708 SANCHEZS 1706 SANCHEZ SA 1704 SANCHEZ 1809 S ANCH 1807 SANCHEZS 1905 SANCHEZ ST 1711 SANCHEZ S 100 * 1709 S Amade & Gentum Davidoo (102 Sendant Street Austr 17 17002 512.698,2907 oorkeater Amade Davidoon List Group / FPT, LLC 1902.6undus. Street Austri, TX 17072 512.698,2397 physical location. 1903 CUEFCORD STREET AUSTIN, TEXAS 76702 postors: SITE CONTEXT MAP RDCC APPLICATION SET

ARBIB HUGHEY DESIGN



TOP OF ROOF



FLOOR AREA RATIO = 2,566 SF

LOT SIZE: 4,885 SF

LOT SIZE:: 4,885 SF

GROSS FLOOR AREA: 1ST FLOOR: 1,105 SF (CONDITIONED SPACE) GROSS FLOOR AREA: 2ND FLOOR: 1254 SF (W/LOWERED STUDY) DECK: 207 SF (W/ 200 SF REDUCTION)

GROSS FLOOR AREA: 1ST FLOOR: 1,105 SF (CONDITIONED SPACE)

(TOTAL GROSS FLOOR AREA ALLOWED: 2300 SF)

GROSS FLOOR AREA: 2ND FLOOR: 1,193 SF

FLOOR AREA RATIO = 2,298 SF

TOTAL GROSS FLOOR AREA: 2,566 SF

(TOTAL GROSS FLOOR AREA ALLOWED: 2,300 SF)

TOTAL GROSS FLOOR AREA : 266 OVER SF

CHANGES REQUESTED.

Y LOWER SECOND FLOOR STUDYFLOOR BY 1-6; CEILING AND ROOF HEIGHT TO REMAIN AS IS.

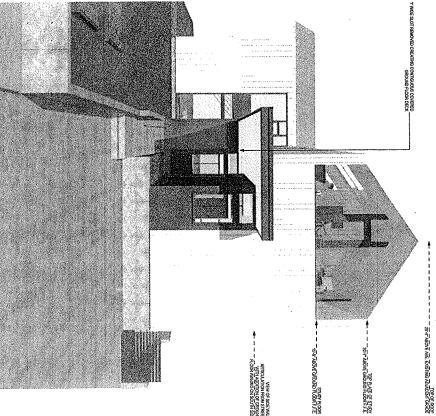
2) ADD IN FIRST FLOOR AMVINING IN ARTICULATED SPACEON SOUTH SIDE OF BUILDING.

3) CONNECT AWAING STRUCTURES WITH DECK COVERED BY HABITABLE SPACE ABOVE.

FRONT OF HOUSE COMPARISON RENDERINGS

PROPOSED DESIGN

ARBIB HUGHEY DESIGN 2235 EAST 6th ST, #104 AUSTIN, TX 78782



2014.09.09

RDCC APPLICATION SET

SUBJECT PROPERT TAX ROIL



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

Property

Account

Property ID:

838764

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

Geographic ID: 0212130222 Agent Code:

Type:

Real

Re

Property Use Code: Property Use Description:

Location

Address:

1803 CLIFFORD AVE

Mapsco:

586J

Neighborhood:

TX 78702 F0530

Map ID:

021011

Neighborhood CD:

E0530

Owner

Name:

DAVIDSON AUSTIN & AMANDA Owner ID:

1440853

Mailing Address:

% Ownership:

100.00000000000%

1802 SANCHEZ ST

AUSTIN, TX 78702-1645

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 \$0 \$0 \$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: 100.0000000000%

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:

Taxes w/o Exemptions:

\$2,630.03

Improvement / Building

1 FAM DWELLING State Code:

АЗ Living Area:

Value: 1.0 sqft

\$5,647

Type

Description

Class CD

Exterior Wall

Year Built **SQFT**

1ST 288

1st Floor SHED SF D55 - 1 A - 3

2009 2009 1.0 504.0

Land

Type Description LAND Land

Acres 0.1121

Sqft **Eff Front** 4885.00 0.00

Eff Depth 0.00

Market Value

Prod. Value

\$0

Roll Value History

| Year | lmp |
|------|-----|

rovements

Land Market

Ag Valuation

Appraised

HS Cap

\$102,000

Assessed

2014

\$5,647

\$102,000

JR

JR

107,647 0

\$0

\$107,647

2013222178TR

2009059531TR

Deed History - (Last 3 Deed Transactions)

| # | Deed | Date | Туре | D |
|---|------|------|------|---|
| | | | • • | |

1 12/17/2013 MS

Description **MISCELLANEOUS**

Grantor MARASCO FRANK

Grantee

DAVIDSON **AUSTIN & AMANDA**

2 11/25/2013 CD

WD

CORRECTION DEED MARASCO FRANK JR

DAVIDSON **AUSTIN & AMANDA**

WARRANTY DEED

MARASCO FRANK DAVIDSON 2013215038TR

Volume Page Deed Number

AUSTIN & AMANDA

Questions Please Call (512) 834-9317

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Website version: 1.2.2.3

3 4/9/2009

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+.

| | 11 004 | 823 |
|---|--|---|
| * Subject of Square Footage | 31 00E | 8 |
| Carr | 7 000 | corner store 528 528 928 1628 |
| 3 4 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 | 3Ny p.1011 576 800 ** 806 576 806 1 536 | ## 1755 1755 1755 1755 |
| 17 1 9 8 | 1500 1336 1104 1163 15 2343UPS | 1008 58 44 58 58 58 58 58 5 |
| 101 | 1384 1384 Yard 2160 2074 | 276 48 8081 |
| 089 662 1662 | 7 0 4 | |

0.

| | 11 00p | BZ ZY |
|--|---|--------------------------------------|
| | # 00E | |
| 8 | 0.15 | corner store 0.06 0.10 vacant vacant |
| 0.10 0.10 0.17 0.15 | Ford Ave. | ST MIX J 0.25 0.30 0.30 |
| 0.27 0.30 0.30 Vard Vacant | 0.18 0.28 0.31 0.20 0.23 0.23 | 0.14 0.23 0.23 0.21 |
| 0.23 | 3 3 8 13 10 10 10 10 10 10 10 10 10 10 10 10 10 | 0.20 |
| 0.10 | 1 2 2 3 | |
| | 0 00 | |



FAR CHART FOR SURROUNDING HOUSES

| | 0.18 | 2074 | 11817 | 1705 Sanchez St. | |
|---------------|--------|---------------------|----------|--------------------|---|
| | 0.23 | 896 | 3845 | 1704 Sanchez St. | |
| | 0.17 | 1650 | 9825 | 1703 Sanchez St. | |
| | 0.24 | 912 | 3845 | 1702 Sanchez St. | |
| | 0.18 | 1175 | 6443 | 1700 Sanchez St. | |
| | 0.25 | 1317 | 5292 | 1815 Clifford Ave. | |
| | 0.38 | 1690 | 4445 | 1813 Clifford Ave. | |
| | 0.06 | 528 | 8995 | 1812 Clifford Ave. | |
| | 0.36 | 1612 | 4426 | 1811 Clifford Ave. | |
| | 0.10 | 928 | 8955 | 1810 Clifford Ave. | |
| | 0.40 Y | 1755.5 | 4395 | 1809 Clifford Ave. | |
| | 0.47 Y | 2262 | 4791 | 1807 Clifford Ave. | Police Central |
| | 0.16 | 1628 | 10106 | 1806 Clifford Ave. | Adjacent |
| | 0.18 | 896 | 4938 | 1805 Clifford Ave. | P. G. |
| | 0.15 | 1510 | 10106 | 1804 Clifford Ave. | Da. Cont |
| | 0.53 Y | 2566(Proposed) | 4885 | 1803 Clifford Ave. | * Subject |
| | 0.16 | 1628 | 10106 | 1802 Clifford Ave. | Adjacent diacent |
| | 0.31 | 1536 | 4938 | 1801 Clifford Ave. | Adjacent |
| | 0.15 | 727 | 10106 | 1800 Clifford Ave. | 2 0 0 0 0 |
| | 0.20 | 800 | 3971 | 1711 Clifford Ave. | Agiacent ecent |
| | 0.09 | 1474 | 16511 | 1710 Clifford Ave. | |
| | 0.15 | 576 | 3971 | 1709 Clifford Ave. | period of the second of the |
| | 0.10 | 1060 | 10410 | 1708 Clifford Ave. | |
| | 0.27 | 1056 | 3971 | 1707 Clifford Ave. | ` |
| | 0.30 | 1200 | 3971 | 1705 Clifford Ave. | оро Замо . ги |
| | 0.11 | 1272 | 11848 | 1704 Clifford Ave. | |
| FAR over .40? | FAR | Home Square Footage | Lot Size | Address | FIOXIIIILY |

| 400ft Radius | 400ft Radius | 400ft Radius | 400ft Radius | 400ft Radius | 400ft Radius | 400ft Radius | 400ft Radius | | | | | | | | | | | | | | | | | E | 76 |
|--------------------|--------------------|--------------------|-------------------|-------------------|------------------|---------------------|---------------------|---------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|----|
| | | | | | | | | 2923 | 1811 | 1810 | 1809 | 1808: | 1807 | 1806 | 1805 | 1804 | 1802 | 1800 9 | 1711 9 | 1710 : | 1709 9 | 1708 9 | 1707 9 | 1706 9 | |
| 1702 Clifford Ave. | 1701 Clifford Ave. | 1700 Clifford Ave. | 1701B Sanchez St. | 1701A Sanchez St. | 1612 Sanchez St. | 2927 E MLK JR Blvd. | 2925 E MLK JR Blvd. | 2923 E MLK JR Blvd. | 1811 Sanchez St. | 1810 Sanchez St. | 1809 Sanchez St. | 1808 Sanchez St. | 1807 Sanchez St. | 1806 Sanchez St. | 1805 Sanchez St. | 1804 Sanchez St. | 1802 Sanchez St. | 1800 Sanchez St. | 1711 Sanchez St. | 1710 Sanchez St. | 1709 Sanchez St. | 1708 Sanchez St. | 1707 Sanchez St. | 1706 Sanchez St. | |
| 10074 | 6262 | 9950 | 5315 | 5315 | 6262 | 14700 | 7130 | 9233 | 2441 | 5100 | 2495 | 5057 | 10890 | 4807 | 9892 | 4791 | 4796 | 4807 | 10012 | 3845 | 10513 | 3845 | 11783 | 3862 | |
| 1524 | 2217 | 2013 | 1662 | 1662 | 1809 | 1308 | 1423 | 1294 | 560 | 1158 | 600 | 816 | 1848 | 1008 | 1276 | 1506 | 1336 | 1104 | 820 | 1163 | 1384 | 1075 | 2160 | 1484 | |
| 0.15 | 0.35 | 0.20 | 0.31 | 0.31 | 0.29 | 0.09 | 0.20 | 0.14 | 0.23 | 0.23 | 0.24 | 0.16 | 0.17 | 0.21 | 0.13 | 0.31 | 0.28 | 0.23 | 0.08 | 0.30 | 0.13 | 0.28 | 0.18 | 0.38 | |