



1 " = 333 '

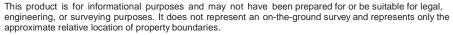
SUBJECT TRACT

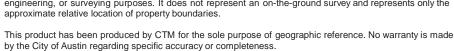
PENDING CASE

ZONING BOUNDARY

NOTIFICATIONS

CASE#: C15-2018-0044 LOCATION: 2104 WINSTED





Board of Adjustment General/Parking Variance Application

WARNING: Filing of this appeal stops all affected construction activity.

This application is a fillable PDF that can be completed electronically. To ensure your information is saved, <u>click here to Save</u> the form to your computer, then open your copy and continue.

The Tab key may be used to navigate to each field; Shift + Tab moves to the previous field. The Enter key activates links, emails, and buttons. Use the Up & Down Arrow keys to scroll through drop-down lists and check boxes, and hit Enter to make a selection.

The application must be complete and accurate prior to submittal. *If more space is required, please complete Section 6 as needed.* All information is required (if applicable).

For Office Use Only

For Office Use O	IIIy				
Case #	ROW #		Tax #		
Section 1: Appli	cant Statemen	.			
Section 1. Appn	cant Statemen	·			
Street Address: 2104 \	Winsted Lane TCAD	113955			
Subdivision Legal Desc	ription:				
Westfiled A West 4	•	k 2 Steiner T C	Resub LT 6-8 E	3L-11 Westfi	eld A
Lot(s): <u>5-6/6-8</u>		Bloc	ck(s): 2		
Outlot:		Divis	sion: Westfield	ΙΑ	
Zoning District: West A	ustin Neighborhood	l			
I/We Hector Avila authorized agent for				-	
Month September					
Board of Adjustment					
● Erect	O Complete	Remodel	Maintain	Other:	
Type of Structure: _S	SF residence				

Minimum Lot size	
Section 2: Variance Findings	
he Board must determine the existence of, sufficiency of, and weight of ondings described below. Therefore, you must complete each of the application part of your application. Failure to do so may result in your application complete. Please attach any additional supporting documents.	cable Findings Statements
NOTE: The Board cannot grant a variance that would provide the privilege not enjoyed by others similarly situated or potential	
contend that my entitlement to the requested variance is based on the fo	ollowing findings:
easonable Use ne zoning regulations applicable to the property do not allow for a reason	nable use because:
The lot is trianglar shape and it does not create a building envelope t surrounding lots	that is concurrent to the
ardship a) The hardship for which the variance is requested is unique to the p	property in that:
There was a condemnation of the ROW in the 1970's and the lot was leaving the remainer of the lot with a challenging triangular shape.	
b) The hardship is not general to the area in which the property is loca	ated because:
Most lots are stilli n their orininal platted configuation and this one wa	as changed in the 1970s

H02/4

Area Character

The variance will not alter the character of the area adjacent to the property, will not impair the use of adjacent conforming property, and will not impair the purpose of the regulations of the zoning district in which the property is located because:

	ne area has single family homes, this would allow this lot to have a single family home and be eveloped like the surrounding lots.
Reque a varia Appen	eg (additional criteria for parking variances only) st for a parking variance requires the Board to make additional findings. The Board may grant ince to a regulation prescribed in the City of Austin Land Development Code Chapter 25-6, dix A with respect to the number of off-street parking spaces or loading facilities required if it findings of fact that the following additional circumstances also apply:
1.	Neither present nor anticipated future traffic volumes generated by the use of the site or the uses of sites in the vicinity reasonably require strict or literal interpretation and enforcement of the specific regulation because:
	ne zoning of SF3 will remain and a single family home will be built
<u>lf</u>	The granting of this variance will not result in the parking or loading of vehicles on public streets in such a manner as to interfere with the free flow of traffic of the streets because: we are allowed to build according to current standards, offsite parking would be included in e site plan.
3.	The granting of this variance will not create a safety hazard or any other condition inconsistent with the objectives of this Ordinance because:
	ne current zoning is SF 3 and we are asking permission to construct a single family home on e property that would be like the others surrounding it.
4.	The variance will run with the use or uses to which it pertains and shall not run with the site because:
	is currently SF3 and will remain the current zoning, we are just asking variance for minimum t size.
_	

H02/5

Section 3: Applicant Certificate

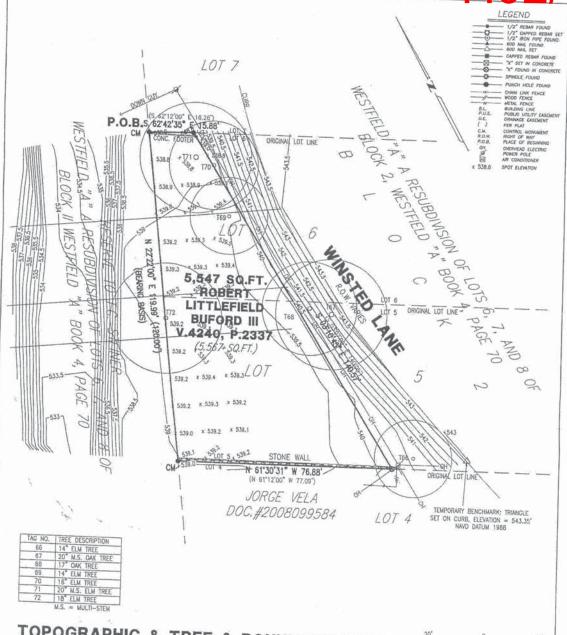
I affirm that my statements contained in the complete a my knowledge and belief.	pplication are true an	d correct to the best of
Applicant Signature:		Date:
Applicant Name (typed or printed): Hector Avila		
Applicant Mailing Address: 1008 South Center		
City: Austin	State: Texas	Zip: 78704
Phone (will be public information): (512) 791-0517		
Email (optional – will be public information):		
Section 4: Owner Certificate		
I affirm that my statements contained in the complete a my knowledge and belief.	pplication are true an	d correct to the best of
Owner Signature:		Date:
Owner Name (typed or printed): VB Endevors		
Owner Mailing Address: 6915 E 60		
City: Odessa	State: TX	Zip: 79762
Phone (will be public information):		
Email (optional – will be public information):		
Section 5: Agent Information		
Agent Name: Hector Avila		
Agent Mailing Address: 1008 S Center		
City: Austin	State: TX	Zip: 78704
Phone (will be public information): (512) 791-0517		
Email (optional – will be public information)		
Section 6: Additional Space (if applicab	le)	
Please use the space below to provide additional information referenced to the proper item, include the Section and I		

DocuSign Envelope ID: A2691B2B-739B-4349-B11B-0AACF36E9300

H02/6

Section 3: Applicant Certificate

I affirm that my statements contained in the complete my knowledge and belief.	e application are true a	nd correct to the best of	
Applicant Signature:		_ Date: 9-6-18	
	or Avila		
Applicant Mailing Address: 1008 5004	h Center	S F	
City: Au Sti		as Zip: 78704	
Phone (will be public information): 5,27			
Email (optional – will be public information):			
Section 4: Owner Certificate			
I affirm that my statements contained in the complete my knowledge and belief.	e application are true ar	nd correct to the best of	
Owner Signature:		_ Date: 9/4/2018 9:07:55	Α
Owner Name (typed or printed): VB Endeavors L	LC		
Owner Mailing Address: 3 Bayside CT			
City: San Antonio	State:	Zip: 78257	
Phone (will be public information):			
Email (optional – will be public information):			
Section 5: Agent Information			
Agent Name: Hector Avil	-		
Agent Mailing Address: 1008 500+	Center	5+	
City: Husti-	State:	Zip: 78707	
Phone (will be public information):	91-0517		
Email (optional – will be public information):	(
Section 6: Additional Space (if applica	ble)		
Please use the space below to provide additional information and the proper item, include the Section and	d Field names as well (continued on next page).	



TOPOGRAPHIC & TREE & BOUNDARY SURVEY

IMPORTANT NOTICE

This Survey was prepared without the benefit of a title commitment. There may be additional setback lines, coasements and interests which are relevant to this property and unknown to B & G SURVEYNIC.





FLOOD CERTIFICATION

THIS AREA IS DEPICTED AS BEING IN A SPECIAL ROOM HOAND AREA PER FEMALS FOR THE AREA OF THE

FIELD NOTES DESCRIBING 5647 SQUARE FRET OF LAND MORE OR LESS BEING OUT OF A PORTION OF LOTS 6 AND 6. BLOCK 2 OF THE RESUBDIVISION OF LOTS 6.7, AND 6. BLOCK 11 OF WESTFERD A SUBDIVISION IN THE CITY OF AUSTIN; TRANS COUNTY, TELLS EXCORDED IN BOOK 4, FARE 70 OF THE FLAT RECORDS OF TRANS COUNTY, TELLS.

AND BERNOT DEEP PROPERTY CONVETED TO, ROBERT LITTLEFIELD BUPGED JR. IN A MARRAYTY DEEP RECORDED IN VOLUME 4. EARL, PAGE 2.377 OF THE BEDS RECORDS OF TRANS COUNTY, TELLS, AND BERNOT DEEP PARTICULARLY DESCRIBED BY METES AND BOUNDS AS SHOWN IN EXHBIT "A TRACKED DESCRIBED AND LADE A PART HERDED.

LIANCETT A LANG.

THE ALL COUNTY OF THE PROPERTY COUNTY OF THE PROPERTY OF THE PROPERTY OF TRACKED DESCRIBED BY METES AND BOUNDS AS SHOWN IN EXHBIT "A TRACKED DESCRIBED AND LADE A PART HERDED."

THE ALL COUNTY OF THE PROPERTY OF THE PR

STREET ADDRESS: WINSTED LANE
REFERENCE NAME: ROBERT BUFORD

AUSTIN



B & G SURVEYING, LLC

FIRM REGISTRATION NO. 100363-00

WWW.BANDGSURVEY.COM 1404 West North Loop Bivd, Austin, Texas 78756 Office, 512*458-5959, Fax 512*458-9845

JOB #:	B0320716_TA
	06/12/14
SCALE:	1"= 20"

FIELD WORK BY	MB.	06/10/14
CALC'D BY	VC	06/12/14
	AW3	06/12/14
CHECKED BY	VC/LL	06/12/14

CITY OF AUSTIN **Board of Adjustment/Sign Review Board Decision Sheet**

DATE: Monday, November 10, 2014	CASE NUMBER: C15-2014-0143
Y Jeff Jack	9 >
Y Michael Von Ohlen	
Y Stuart Hampton - Ricardo De Camps(out)	0 29
Y Bryan King Motion to Grant	
Vincent Harding (OUT)	
Y Melissa Hawthorne 2 nd the Motion	
YY Sallie Burchett	
ADDI ICANTI Drow Tota	

OWNER: Robert L. Buford

ADDRESS: 2104 WINSTED LN

VARIANCE REQUESTED: The applicant has requested variance(s) to Section 25-2-492 (D) (Site Development Regulations) to: decrease the minimum lot size from 5,750 (required) to 5,567 (requested); and to decrease the minimum front setback from 25 feet (required) to 15 feet (requested); and to decrease the minimum rear setback from 10 feet (required) to 5 feet (requested); decrease the minimum side setback from 5 feet (required) to 3 and one-half feet (requested) in order to construct a single family residence in an "SF-3-NP", Family Residence -Neighborhood Plan zoning district. (West Austin)

The applicant has requested variance(s) to Section 25-2-492 (D) (Site Development Regulations) to decrease the minimum lot size from 5,750 (required) to 5,567 (requested); and to decrease the minimum front setback from 25 feet (required) to 15 feet (requested); and to decrease the minimum rear setback from 10 feet (required) to 5 feet (requested); and to decrease the minimum side setback from 5 feet (required) to 3 and one-half feet (requested); and to decrease the street side yard from 15 feet (required) to 10 feet (requested); and to increase the maximum building coverage from 40% (required) to 55% (requested); and to increase the maximum impervious coverage from 45% (required) to 65% (requested) in order to construct a single family residence in an "SF-3-NP", Family Residence – Neighborhood Plan zoning district. (West Austin)

BOARD'S DECISION: POSTPONED TO NOVEMBER 10, 2014 DUE TO MAIL **POSTING ERROR**

The applicant has requested variance(s) to Section 25-2-492 (D) (Site Development Regulations) to:

- A. to decrease the minimum lot size from 5,750 (required) to 5,567 (requested) and;
- B. to decrease the minimum front setback from 25 feet (required) to 15 feet (requested) and;

PRIOR VARIANCE CASE DECISION SHEET, FIND IN LAND STATUS AND BACK UP FROM COA DSD PUBLIC SEARCH PA

- C. to decrease the minimum rear setback from 10 feet (required) to 5 feet (requested); and;
- D. to decrease the minimum side setback from 5 feet (required) to 3 and one-half feet (requested) and;
- E. to decrease the street side yard from 15 feet (required) to 10 feet (requested) and;
- F. to increase the maximum building coverage from 40% (required) to 55% (requested) and;
- G. to increase the maximum impervious coverage from 45% (required) to 65% (requested)
- in order to construct a single family residence in an "SF-3-NP", Family Residence Neighborhood Plan zoning district. (West Austin)

The public hearing was closed on Board Member Bryan King motion to Grant only the lot size variance (A), Board Member Melissa Hawthorne second on a 6-0 vote; GRANTED ONLY THE LOT SIZE VARIANCE (A).

FINDING:

- 1. The Zoning regulations applicable to the property do not allow for a reasonable use because: irregular triangle shape of lot creates significant impediment for use of lot
- 2. (a) The hardship for which the variance is requested is unique to the property in that: triangular shape part of preexisting lot to its new unique configuration (b) The hardship is not general to the area in which the property is located because: most lots are still in their original platted configuration

3. The variance will not alter the character of the area adjacent to the property, will not impair the use of adjacent conforming property, and will not impair the purpose of the regulations of the zoning district in which the property is located because: size of the lot is different from the 5750, is deminimus

Leane Heldenfels **Executive Liaison**

Chairman

PRIOR VARIANCE CASE DECISION SHEET, F TO 102/10 AND STATUS AND BACK UP FROM COA DSD PUBLIC SEARCH PAGE City of Austin

Founded by Congress, Republic of Texas, 1839 Planning & Development Review Department One Texas Center, 505 Barton Springs Road P.O. Box 1088, Austin, Texas 78767

July 21, 2014

Re: Winsted Lane, Tax Parcel ID# 0114030136

Dear Mr. Drew Tate:

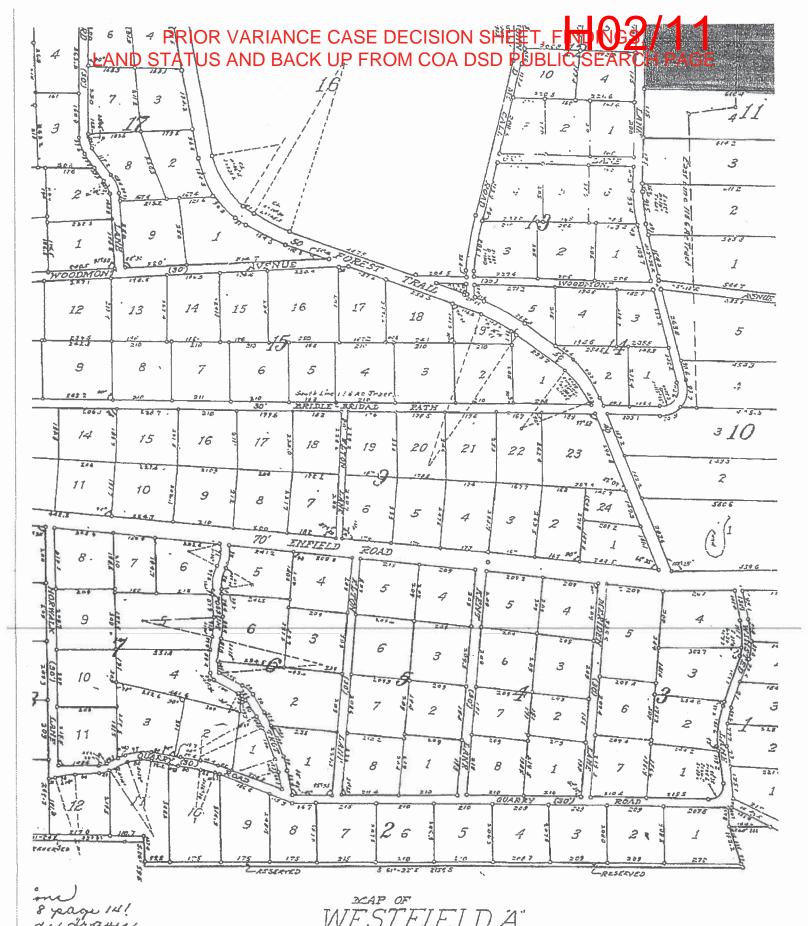
This letter is in regards to the land status determination application that was submitted for Winsted Lane, Tax Parcel ID#0114030136. These two lots were originally platted with the Westfield A Subdivision (see exhibit A), recorded with Travis County under book 4, page 70. Subsequent to platting, a portion of these lots was conveyed to the City of Austin for public right-of-way [ROW] under the following warranty deeds, Volume 4240, Page 2337 and a portion was conveyed to the City of Austin for the Johnson Creek (see exhibit B). There is also additional evidence by old tax plat maps dated April of 1987 that demonstrate that these tracts were in the same configuration as they are today. Condemnation of a portion of a legally platted lot for ROW does not jeopardize the legal status of the remainder, therefore the remaining portions of the two platted lots after the ROW dedication are considered legal tracts and no land status determination application is necessary.

Please let me know if you have additional questions

Michelle Capillas

Michelle R. Casillas
City of Austin / PDR
Development Assistance Center
Senior Planner
(512)974-7623 office
(512)974-2934 fax
Michelle.Casillas@austintexas.gov

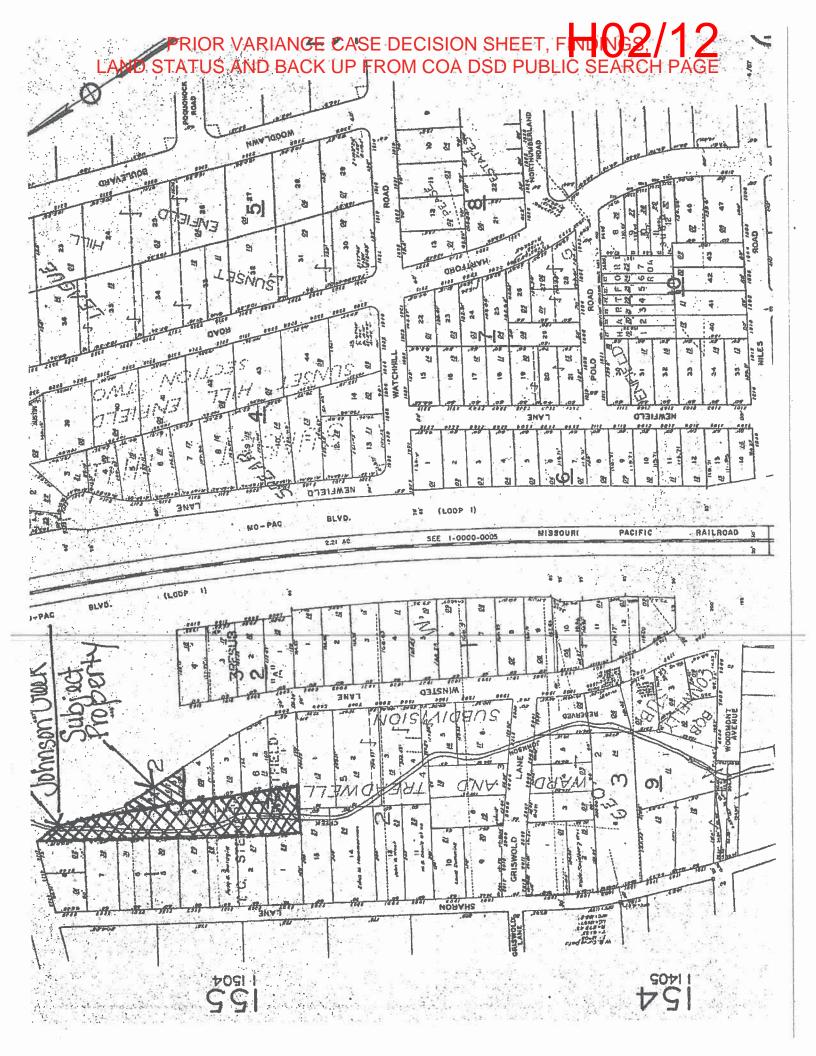
Supervisor: Christopher Johnson Christopher.Johnson@austintexas.gov

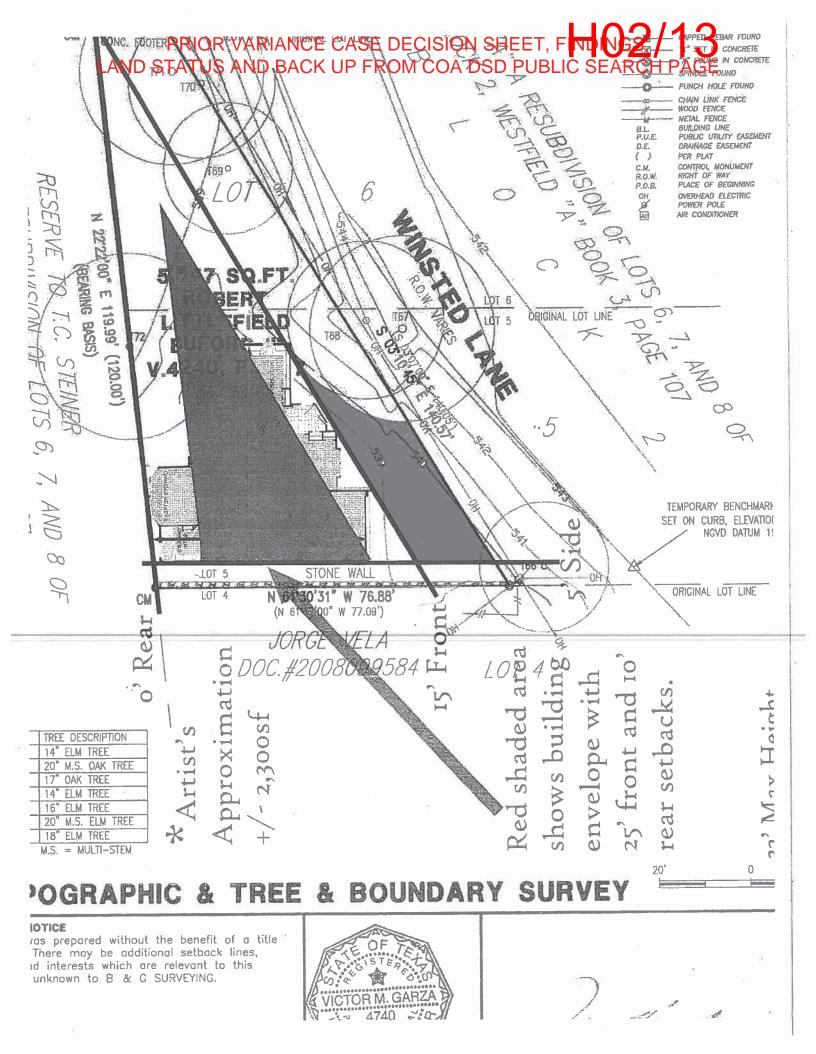


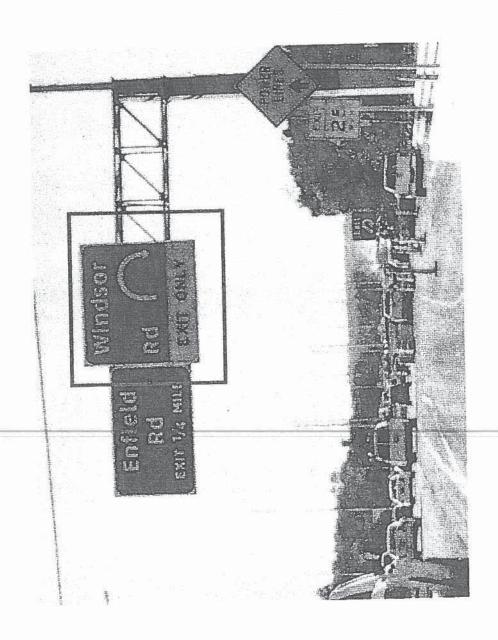
A SUBDIVISION BY RIVILES GRAHAM, ET AL, OF A FART OF SPEAR LEAGUE, TRAVIS COUNTY TEXAS

SCALE I'L 208 ENFLEED REALTY S FOME BUILDING COMPANY AUSTIN TEXAS G.B.L. LANGE SERVI'SE, July 1824

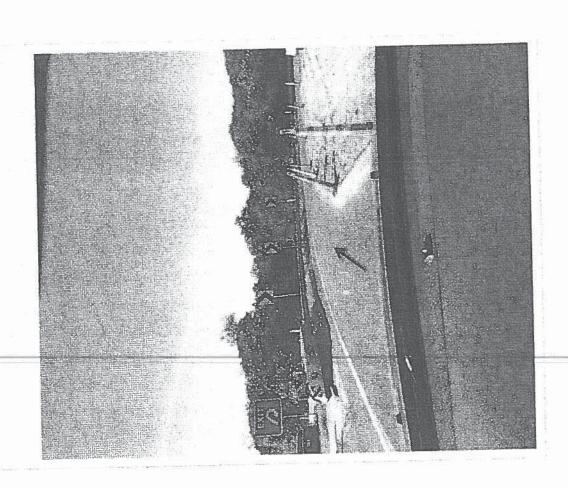
of Texes?

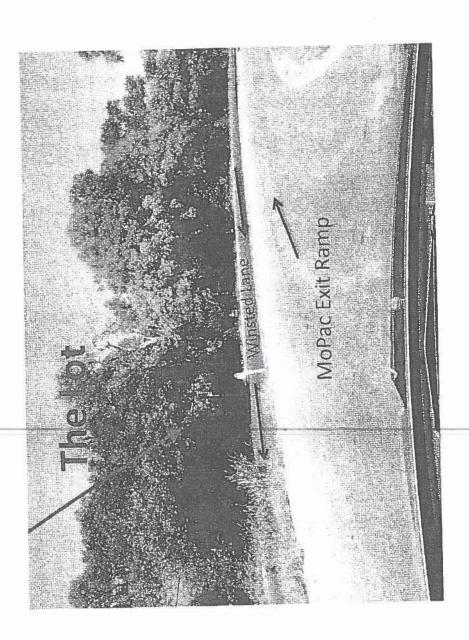




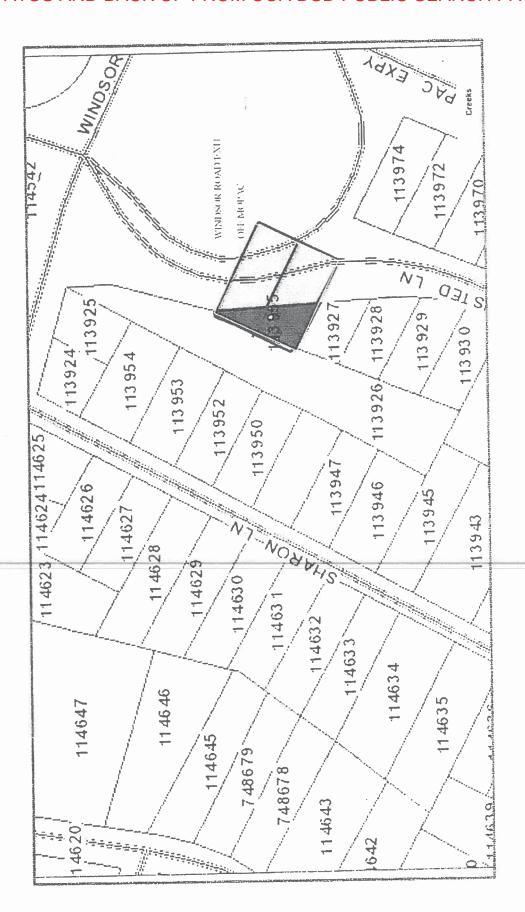


PRIOR VARIANCE CASE DECISION SHEET, FNT 052/15 LAND STATUS AND BACK UP FROM COA DSD PUBLIC SEARCH PAGE

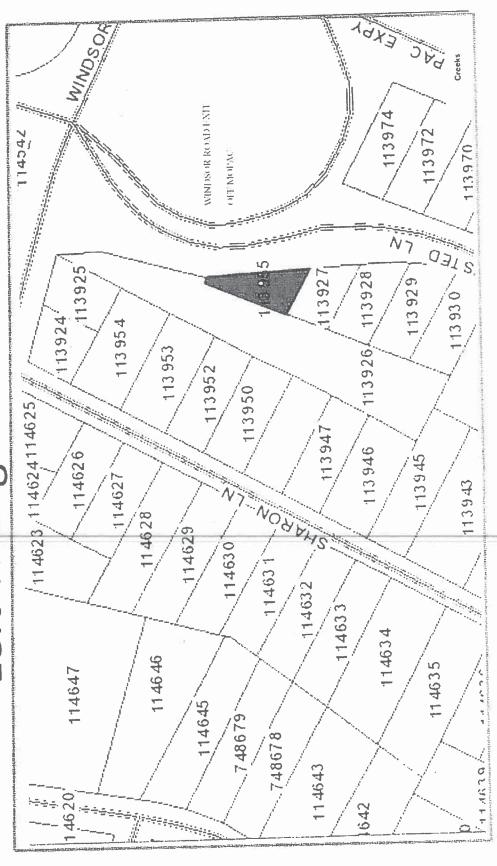




Used to Be Two Lots



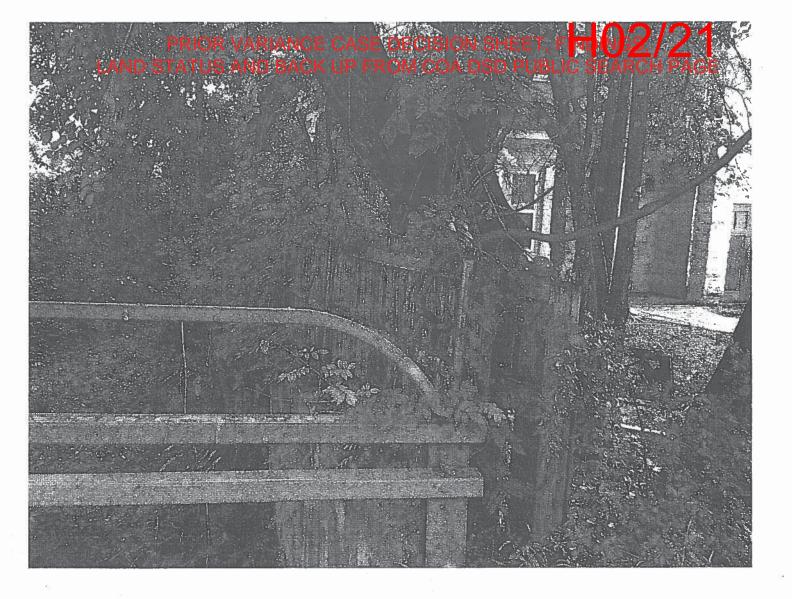
eft Triangular Remnant MoPac Condemnation

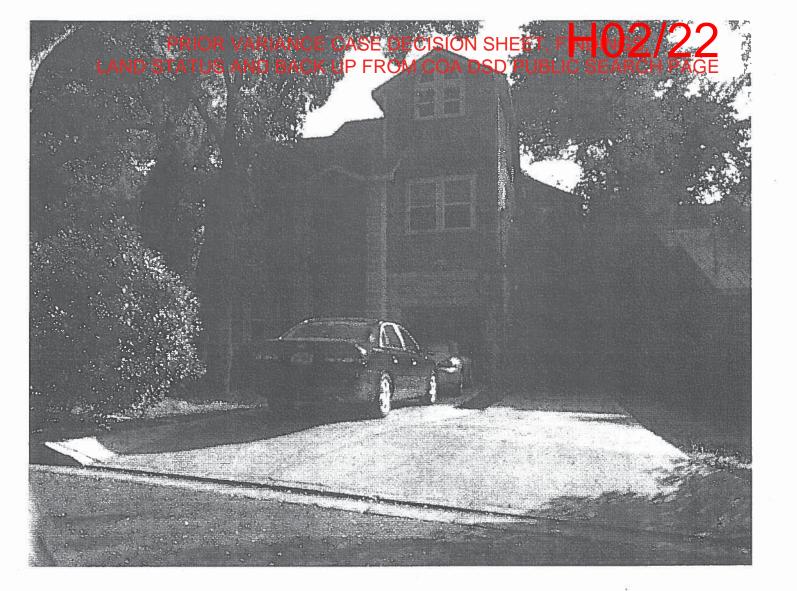


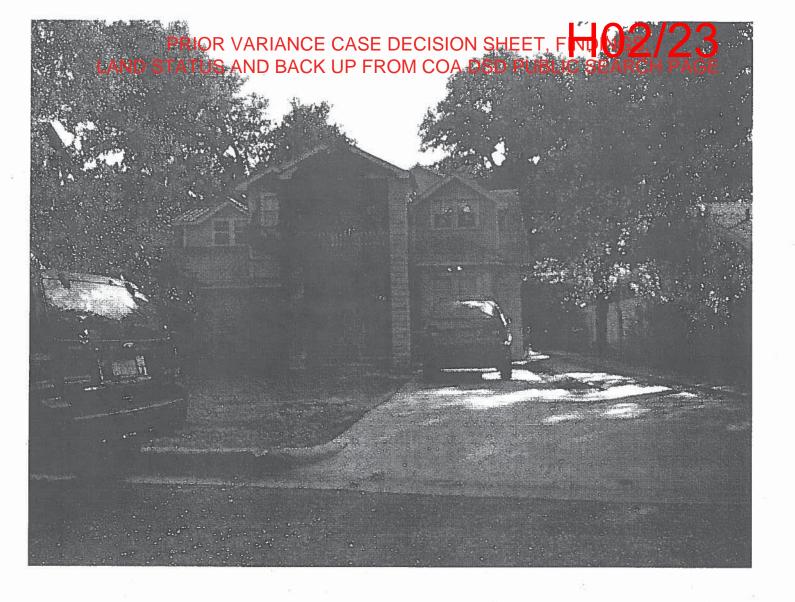
75' Johnson Creek Reserve

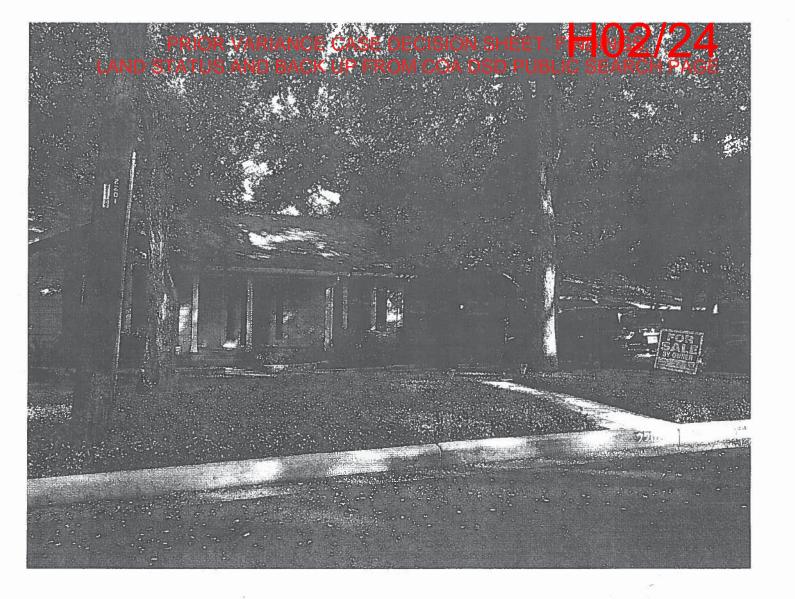


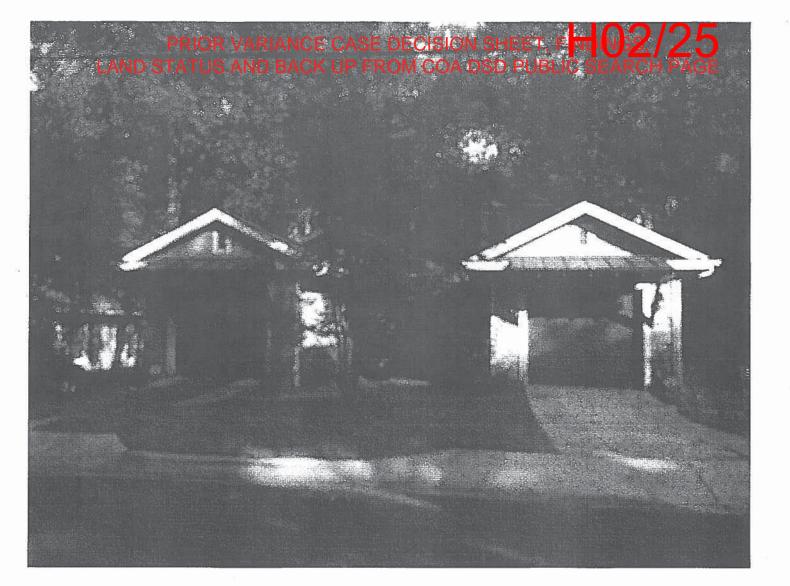




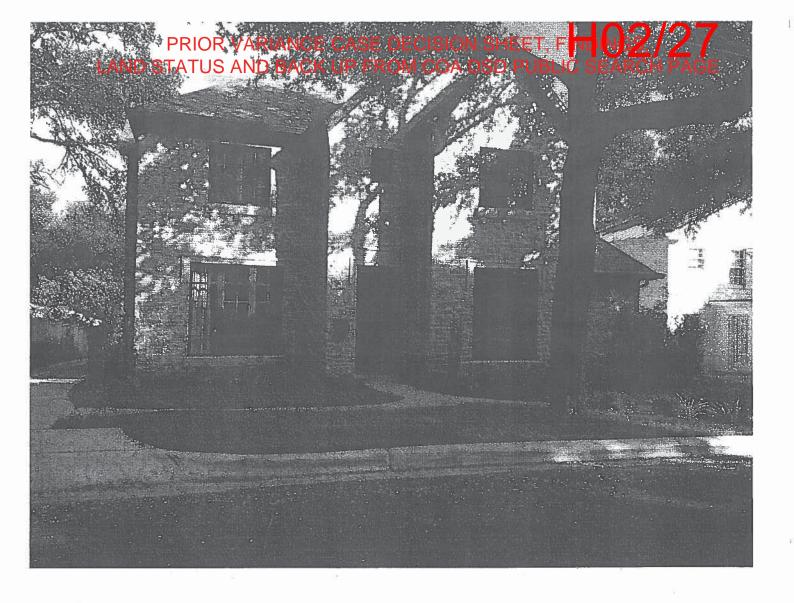




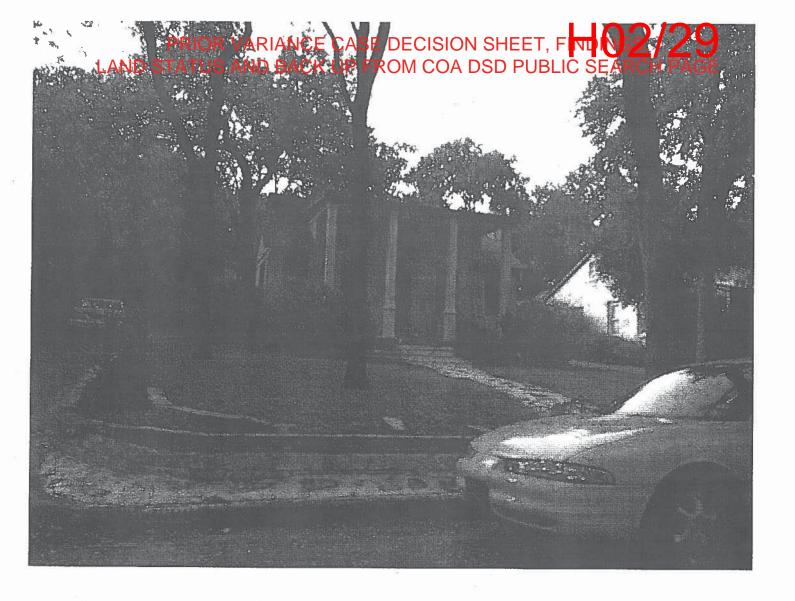


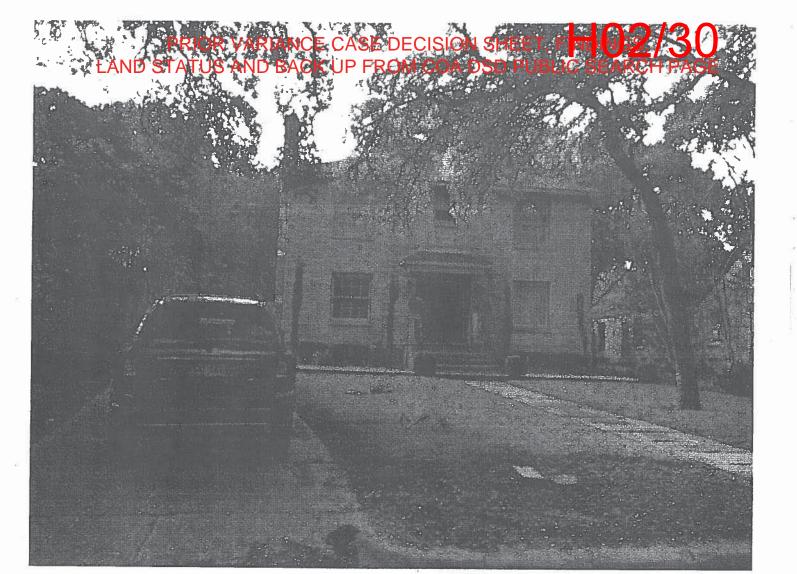






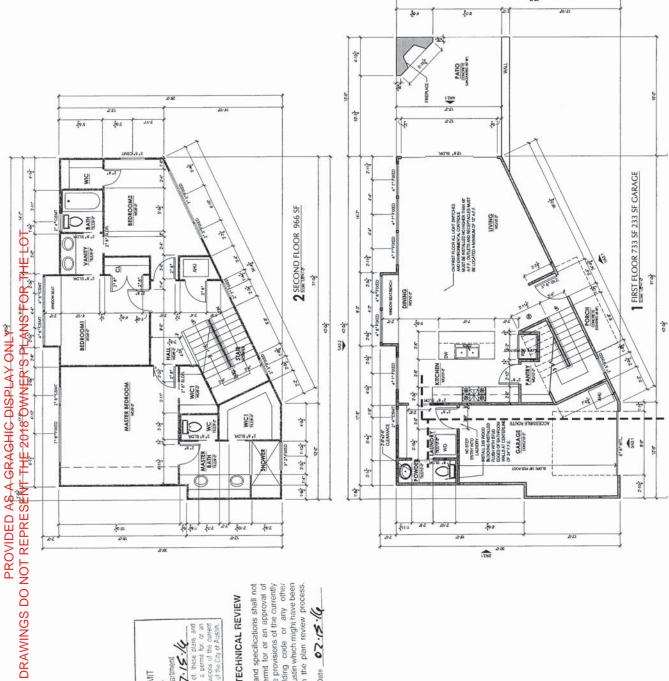








XT , NITSUA **2104 MINSTED LANE**



for, or approval of, these plans and construed to be a permit for, or an Services Departmen

EXPIRED PERMIT/COA DSD SEARCH ACCESSED DRAWING

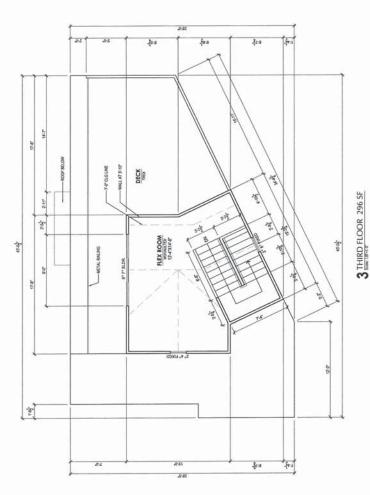
CITY OF AUSTIN
APPROVED FOR PERMIT
J. Rodney Gonzales

CITY OF AUSTIN - TECHNICAL REVIEW

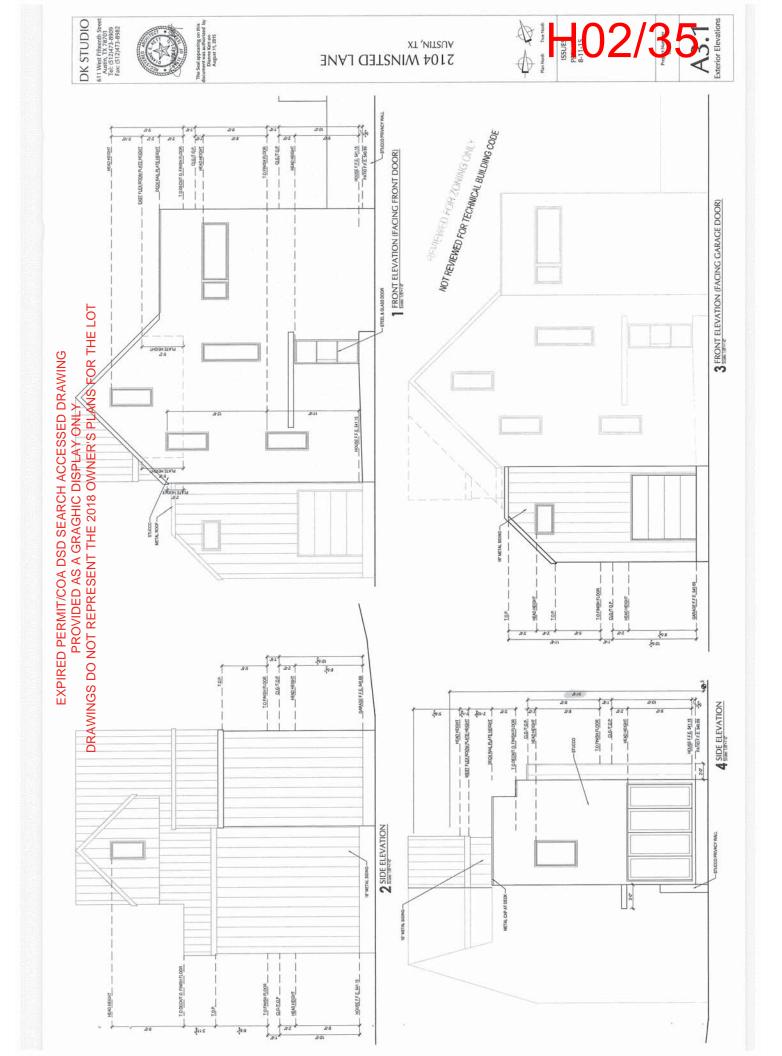
Approval of these plans and specifications shall not be construed to be a permit for or an approval of any violation of any of the provisions of the currently a opted residential building code or any other ordinance of the City of Austin which might have been omitted or overlooked in the plan review process. By FOR AM Date 07.15.16





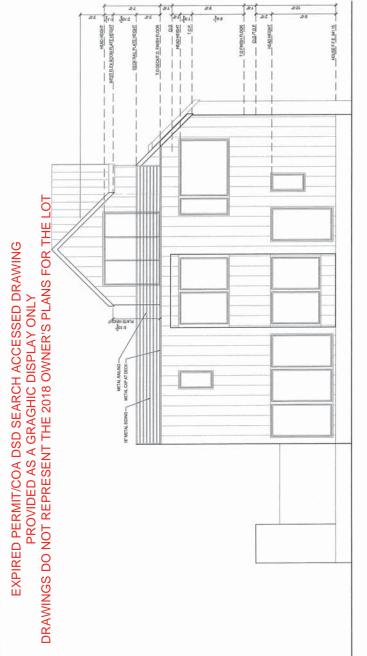


EXPIRED PERMIT/COA DSD SEARCH ACCESSED DRAWING
PROVIDED AS A GRAGHIC DISPLAY ONLY
DRAWINGS DO NOT REPRESENT THE 2018 OWNER'S PLANS FOR THE LOT









REAR ELEVATION



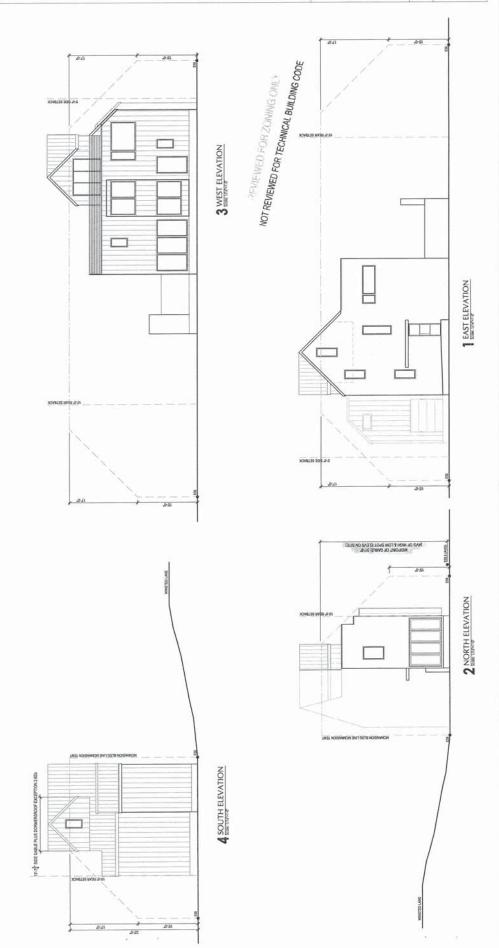
XT, NITZUA **2104 MINSTED LANE**





DK STUDIO





DRAWINGS DO NOT REPRESENT THE 2018 OWNER'S PLANS FOR THE LOT PROVIDED AS A GRAGHIG-DISPLAY ONLY THESE CENERAL MOTES SHALL APPLY UNLESS SPECIFICALLY NOTED ON THE PLANS AND DETAILS

ALL PIESS HAVE BEEN DEBOARD USING A NET BEARING VALUE OF 20,000 PSF IN ACCORDANCE WITH THE SOLIS ANALYSIS REPORT NO. 07,2075 DATED AUGUSTS, 2015 PREPARED BY HOLT.

RENTORCING STEEL SHOULD RE A MINIMUM OF 1/th, OF SHAFT AREA AND CACE STEEL SHOULD BE BLOCKED TO PROVIDE PROFER SIDEWALL CLEARANCE.

ALL PIERS SHALL RE DRILLED REINFORCED STRACHT SHAFT PIERS SEATED INTO LIMESTONE ROCK AT A MINIMUM DEPTH OF 18 FEET BIELOW THE EXISTING GROUND SURFACE. BELLING OR WIDSHROOMING AT THE TOP OF THE PIESS SHALL BE ANOIDED. SHOULD BELLING OCCUR AT THE TOP OF PIESS, SONOTUBE FORMS SHALL BE USED TO EXTEND THE TOTHER POPEL BELVATION.

CONCRETE SHALL BE PLACED IN ALL PIER HOLES WITHINS HOURS AFTER EXCAVATION, CANCILLATER WITH SIS SHALL BE LANTED FROM THE PIER HOLES PIRKN TO CONCRETE PLACEMENT. TEMPORARY PIER CASING MIGHTE FE REQUIRED IF GROUNDWATER IS BINCOUNTERED AT THE TIME OF CONSTRUCTION.

CASINGS SHALL BE METAL OF AMPLE STRENGTH TO WITHSTAND HANDLING STRESSES, CONCRETE AND EARTH PRESSURES AND SHALL BE WATERTIGHT.

THE CONTRACT STRUCTURAL DAMINICS AND SPECIPICATIONS GOAD IN RECALL THE METHOD OF CONSTRUCTURAL THE METHOD OF THE CONSTRUCTIVE THE CONSTRUCTIVE SHALL CONTRACTOR SHALL SPECIFICATION SHALL SHE WAS ADDINIONAL THE CONSTRUCTIVE SHALL SHALL CONTRACTOR SHE SHALL SHA

THE DRAINGS SHOW OUT RESERVENT ATTHE AGE PIPCLA, DETAILS TO ASSEST THE CONTRACTOR. THE BRANNES CONDITILISES THE EVERY CONDITION, ALLA TITCHABOTS, CONDITILISES, EXPERINGS, BY ALLA BE PROPRIED ON THE STATE EVERY CONDITION, ALLA TITCHABOTS, CONDICTIONS, FASTERNICS, BY ALLA BE PROPRIED ON THE STATE OF THE CONTRACTOR SHALL BE RESPONDED. THE CONTRACTOR SHALL BY RESPONDED. THE CONTRACT STRUCTURAL DRAWINGS SHALL NOT BE USED IN WHOLE OR IN PART FOR SHOP DRAWING SUBMITTALS.

THE SENCITED ASSERTED HE BUILDINGS EREACHED TORISON AS CACHETED HAT, TWO TO CHARLING THE OF THE STECHEL THE STUDINGS ELECTROCKENS MAY BE UNSTABLE AND THE THE GERONBILL THO OF THE CORPICATION TO PROPULE INTERNATIONAL SENCINGS AS REQUIRED FOR THE STALLTY OF THE CORPICATION TO PROPULE AND DESCRIPTION AND TO SERVE AND THE SECOND AS FOR THE STALLTY OF THE KNOWN LITERATION TO SHAPE AND THE STALLTY OF THE STALLTY OF THE STALLTY OF THE STALLTY OF THE KNOWN LITERATION TO SHAPE THE STALLTY OF THE KNOWN LITERATION TO SHAPE THE STALLTY OF THE STALL

DISCREVANCIES AND/OR VARIATIONS SHALL INMEDIATELY BE REPORTED TO THE ARCHITECT AND EDICINEER. CONSTRUCTION, WORKMANSHIP, AND MATERIALS SHALL COMPLY WITH THE 2012 INTERNATIONAL RESIDENTIAL CODE.

BOTTOM BAIS IN BEAMS, SLARS, OR JOSTS SHALL RE STLICED AT SUPPORTS, UNLESS NOTED OTHERWIPE.

WELDING OR HEAT BENDING OF REINFORCING BARS SHALL NOT BE PERMITTED, UNLESS APPROVED BY THE ENGINEER.

PROVIDE 1/2" DIAMETER X 10" LONG HOT DIPPED GALVANIZED ANCHOR BOLTS AT THE FORUNDATION AT THE LOCATIONS OF ALL EXTERIOR WOOD FRAMED WALLS.

STRUCTURAL STEBL.

PROVIDE (3) *4 X 3-0 LONG DIAGONAL BARS AT ALL RE-ENTRANT CORNERS.

TOP BAIS IN BEAMS, STARS, OR JOISTS SHALL BE SPLICED AT MIDSPAN BITWEEN SUPPORTS, LINEESS NOTED OTHERWISE. CORNER REMINORCING HARS SHALL BE USED AT ALL CORNERS AND INTERSECTIONS. SEE TYPICAL DETAIL.

> DRILL WEBS TO THE EXACT SIZE SHOWN. SHAPTS SHALL BE DRILLED PLUMB WITH A LOLERANCE OF TWO NOCHES, THE DOTTON'S SHALL BE THOROUGHLY CLEAN AND PREE OF WATER WHER CONCERTE IS FLACED. ALL PIERS SHALL BE CENTERED ON BEAMS UNLESS OTHERWISE SHOWN.

TOW STRAKTING CHANGES, CABRY ALL PIESS TO THE OFFTHS INVECTITE ON THE TO CHENTE TOWN OWNERS THE CARRY PIESS TO CHENTE TOWN THE STRAKE ADVISED THE CARRY PIESS TO CHENTE TOWN THE STRAKE TOWN THE STRAKE TOWN OWNERS THE WAS THE PIESS THE STRAKE TOWN OWNERS THE TOWN THE STRAKE TOWN THE STRAKE TOWN THE CONTRACTORS BILL.

CENERAL CONTRACTOR SHALL NOTIFY THE ENCINEER 48 HOURS IN ADVANCE OF ALL REQUIRED SITE VISITS

THE GOTTCHNICAL REPORT IS A SEANANTE DOCCUMBET INVO PART OF THE CONTRACT DOCCUMBNTS REPORT OF THE CONTRACT OF THE CONTRACT OF THE REPORT OF REPERBORG AS IT DESCRIBES ON SURFACT CONDITIONS WITH MAY BE DOCCUMPRED DISBNG REPORT ALL AND OFF FOUNDATIONS AND CONTRAINS OTHER INFORMATION PRITINDET TO CONSTRUCTION FROMWACS.

CONTRACTOR SHALL NOTE THAT ARCH CONSULTING ENGINEERS, FLLC REQUIRES A MINIMUM OF TWO WEEKS TO REVIEW ALL SHOP DRAWING SUBMITTALS.

THE GOTICONICAL ID/CAUES SAAL HE RETANED TO REVIEW THE FRAAL DESCAI FLANS AND SECONICAL STOOMS AND SECONICAL SOCIOMARIS SCAN BE AMORE RECORDICAL STOOMS AND SECONICAL PROMEDUATION OF THE GOTICENNICAL RECOMBEDATIONS IN THE DESCAI AND SECUREALIZED.

THE CECTECHAICAL ENCINEER SHALL BE RETAINED TO PROVIDE TESTING AND OBSERVATIONS DURING SECRETAINS AND OTHER CONSTRUCTION PHASES OF THE WORLD.

EACH PIER SMATT SHALL BE INSPECTED BY QUALIFIED GEOTECHNICAL PERSONNEL. PROVIDE SUITABLE ACCESS AND LOUTHING FOR INSPECTION OF THE EXCLVATIONS FOR CLEANLINESS AND TOST CORRECTIVES FOR DEAL AND TOST CORRECTIVES FOR THE STATEMENT OF THE PROVIDED TO THE STATEMENT OF THE STATEMENT PIESS AND CRADE BEAM DIMEDSIONS AND/OR LOCATIONS MAY NOT BE ALTERED WITHOUT APPROVAL BY THE ENGINEER.

ALL CONCRETE WORK SHALL CONFORM TO THE LATEST AMERICAN CONCRETE INSTITUTE INITIATION COORLICATED ALLO CONFORM STALL CONFORM TO AN SQUARM TO AN CONCRETE SHALL BE NORMAL WEIGHT CONCRETE AND SHALL CONFORM TO THE FOLLOWING SPECIFICATIONS:

A DAY COMPRESSIVE TREATTH AMOUNT AND THE AND T

FLY ASH CAN BESUBSTITUTED FOR CEMENT UP TO 39% BY WEIGHT. CALCIUM CHLORIDE I NOT ACCEPTABLE FOR USE IN MIX. FURNISH MIX DESIGNS FOR ALL CLASSES OF CONCRETE, RETAIN A QUALIFIED TESTING LABORATORY TO MAKE CONCRETE CYLINDIES AND PERFORM CONFRESSIVE TESTS.

PORTLAND CEMENT SHALL CONFORM TO ASTMIC-150. ACCRECATE SHALL CONFORM ASTMIC-33.

SEE ARCHTIECTURAL AND MECHANICAL II.ANS FOR VERIFICATION OF ALL DEPRESSION OPENINGS, CASTAN-II.ACE ACCESSORIES, ETC.

ALL FLOOR SLAND SHALL BE CONSTRUCTED TO HAVE A MINIMUM FLATMESS OF FI+35 AND AMINIMUM LEVELNESS OF FI+35 IN ACCORDANCE WITH ASTM E 1155.

IF A CURING COMPOUND IS USED, PROVIDE A LETTER OF COMPATIBILITY FROM THE MFR. INSIGNING THAT THE CURING COMPOUND WILL NOT INTERFERE WITH SUBSEQUENT FLOOP PRINSES. WHEN WATER CURING OR WET COVERING IS USED PROVIDE 7 DAYS OF UNINTERRUPTED CURING.

ALL WOOD STUD WALLS SHALL BE FULL HEIGHT WITHOUT INTERNEDIATE PLATE LINE UNLESS DETAILED OTHERWISE.

ALL CONNECTIONS FOR WOOD FRAMING MEMBERS SHALL BE INACCORDANCE WITH THE INTERNATIONAL RESIDENTIAL CODE FASTENING SCHEDULE (TABLE RACE)()).

INCLUDE AN ALLOWANCE FOR WOMENDE FET OF LUMBER TO BE USED AS BIGGETED BY IN THE DE FOR STECHAL CONTINUOUS MONT COUPEED BY NOTICE OF PORAMING (AARM FOR BEICK). SAME TO BE INCLUDED, UPFOR COMPLETION OF PROJECT, REBATE TO CHWIER ANY ARROYN BEMANNING.

ALL OF THE GRASS TOPSOIL, BOIL, WITH HIGH ORGANNE CONTEXT, TREE ROOTS, VEGETAT AND ANY SOFT OF LOOSE GOIS LANDS THE REMOVED ROAM THE PROTOSED BUILDING, AREA, ANY ADDITIONAL AMOUNT TO REPORTE A MINIMUM OF IN INCHES OF CLEAR (YOLD) SPACE BELOW ALL GRADE BEAAS AND CONCRETE 51,485.

THE FOUNDATIONS HAVE BEEN DESIGNED IN ACCORDANCE WITH THE SOILS ANAL. REPORT NO. 07-28/1S DATED AUGUST 5, 2015 PREFARED BY HOLT ENGINEERING, INC.

SEISMIC LOADS
1) SEISMIC DESIGN CATECORY
2) SITE CLASS
3) SEISMIC IMPORTANCE PACTOR, 1E FOUNDATION SUBCRADE PREPARATIONS

WIND LOADS

1) WIND SPEED

2) IMPORTANCE FACTOR, 1

3) EXPOSURE

1. ALL DUTALING TARKCATION AND FRECTION OF REDIFORCING BARS, UNLESS OTHERWISE NOTED, MUST OLLOW THE ACT WANNALO, OF STANDARD PRACTICE FOR DETALLING. REDIFORCED CONCRETE, ACT SIS LATER INFORM.

ALL TRUSSES SHALL RE DESIGNED FOR A LIVE LOAD ACCORDING TO THE DESIGN CRITERIA OR TO THE LOADING DAGRAMS SHOWN. 2. ALL REINFORCING BARSSHALL BEINEW BILLET STEEL CONFORMING TO ASTM A-613, GRADE 68 3. STANDARD PROTECTIVE COVER OF REINFORCING BARS UNLESS OTHERWISE NOTED SHALL BE SCARS ON CRADE (TOP)... 11/21N. GRADE BEANS AND PIESS... TOPS... 11/21N. STIDES... 31N. BOTTONS... 31N. OTHER... 11/21N.

PLYWOOD DECKING AND SHEATHING

ALL PLYWOOD SHEATHING AT WALLS SHALL BETS/32" THEIX CRADE C.D WITH EXTERIOR GLUE PROVIDE SOLID 2" BLOCKING AT ALL JOINTS IN PLYWOOD SHEAR WALLS. ALL PLYWOOD DECKING AT ROOFS SHALL BE 19/32" THICK GRADE C.D WITH EXTERIOR CLI. ALL JOINTS IN PLYWOOD DECKING SHALL BE STAGGEBED. ALL WALL-SHENRING, AND DETECTIVE CALL TRAINED SERFORTHY COMBINES ALLOW THE CALLS WITH BEAUTH AND SERVICE AS FOR A WORLD AND THE CALLS WITH BEAUTH AND SERVICE AS FOR A WORLD AND THE CALLS CALL BEING BUILD ON A MASS FOR EXTENS OF SHARMS FROWING THAT STATES AND SERVICE AT THE CALLS AND OLD AT A LINE INSTRUMENT PROPERTY OF SHARE SHARMS WE WEND AT THE TOTAL AND THE TIMES AND A SHARE SHARMS WE WEND AT THE TOTAL AND THE WORLD AND A CONTRACTORS OFFICE.

THOOR DECLINE SHALL BE SCIENTD TO SUIPORTING MEMBERS ALONG THE DOCIS WITH 2 1/2" LONG IN WOOD SCIENTS SAKED M 1" OCC. AND AT INTENADIATE SUIPORTS WITH 2 1/LONG IN WOOD SCIENTS SAKED MT IS OC.

ALL WIDE FLANCE BEADS SHALL CONFORM TO ASTM A-M2 (Py-90 MS), ALL TUBE COLUMNS SIMLE CONFORM TO ASTM A-200, GRADE B (Py-96 MS), ALL STRICTURAL STEEL PITE SHALL CONFORM TO ASTM A-20, GRADE B (Py-93 MS), ALL OFFER STEEL SHALL CONFORM TO ASTM (Fy-96 MS)).

ALL STRUCTURAL STEEL SHALL BE DESIGNED, DETAILED, FARRICATED, AND ERECTED IN SCORDANCE WITH THE LATEST AMERICANINSTITUTE OF STEEL, CONSTRUCTION (ARS) SPECIFICATIONS.

ALL RECTION POLTS SHALL BE ASTN A.W7 ALL PEBMANDIT ROLES SHALL BE ASTN A.333 UNILES OTHERWIS SHOWN ON TOTE DE LIRRISH HARDENED WASHERS AT ALL BOLTED CONNECTORS, INCLUDING AVERIOR BCATS.

REFER TO ARCHITECTURAL AND MICHANICAL PLANS FOR VERPICATION OF ALL BOLTS. BLOCKING ANCHORS, ETC., FOR THE ANCHORAGE OF THEIR RESPECTIVE ITEMS.

ALL BEAMS AND COLUMNS SHALL BE FULL LENGTH WITHOUT SPLICES UNLESS OTI INDICATED ON PLANS.

ALL LVLSSHALL BE FABRICATED TO STAMDARDS SET FORTH IN THE NATIONAL EVALUATION SERVICE (BES) SERVER TO NE NEAR ALM SHALL FROVIDE MINIMUM ALLOW ARE IN DESIGN AVAILED OF SAGN SE IN BESIDES. SES IN HOUGHOST SHEAR FEBRENDICULAR TO THE GLIB. LINE AND 1,500,000 FOI BY MODULUS OF ELASTICITY.

VST-INSTALLED ANCHORS

ALL STRUCTURAL STEEL, EXCEPT EMBEDDED ITEMS, SHALL BE FAINTED WITH ONE SHOP COAT OF RUST INHIBITIVE PAINT.

ALL BOLTS SHALL BE TIGHTENED BY THE AISC "SAUG TIGHT" METHOD UNLESS NOTED OTHERWISE.

UNLES MOTED OTHERWISE, ALL STRUCTURAL FRAMING LUMBER SHALL BE CLEARLY MARKED NO. 3 K.D. PINE BY THE STRUCTURAL REVIOUS PRINCE ALL WALL STUDS SHALL BE SEPF LUMBER, NO. 20 S BETTER.

SHOT DRAWINGS SHALL BE PREPARED FOR ALL MISCELLANDOUS STEEL TEAKS INCLUDING STAINS AND INAURANDES STEEL TEAKS INCLUDING STAINS SHALL BE SAND IN THE STAIL OF PROVINCE AND ENCHANCE CALCULATIONS SHALL BE SAND THE PREPARE SHALL SEED SHALL BE SHALL SH

ALL WELDS SHALL BE PERFORMED USING EVY ILLECTRODES. ALL FILLET WELDS SHALL NE 3/10/ UNLESS OTHERWISE NOTED. ALL SHOP AND FIELD WELDS SHALL BE MADE BY WELDERS WHO HAVE BEEN QUALIFIED AND GERRED FOR MAKE THE REQUESTED WELDS IN ACCORDANCE WITH THE LATEST AMERICAN WELDING SOCIETY SECHOLATIONS A.W.S. D.I..

EIGLOWISCH, ADHICONS EIGH, HAVE EER TEISTED AND QUAREED FOR USE IN COCCOMINEN WITH ACID SEX, AND FICE SEX ACIDS FOR CLACKED. AND UNFACKED CONCERT EIGCORNING FASH PROPULS BELLEMEN ACID SEX ACIDS FOR CLACKED PROPULS FOR COCCESS FOR ACID SEX ACID SE

KESIDENCE

SCALES ARE ONE HALF OF NOTED WHEN PRINTED AT HALF SIZE.

FOR SIZE AND LOCATION OF MECHANICAL UNITS AND 7 OR OPENINGS REQUIRED IN TRUSS WEBS FOR DUCTS OR MECHANICAL UNITS, SEE MECHANICAL DRAWINGS.

TRUSS MANUFACTURER SHALL PROVIDE A COPY OF BCBI GUIDE FOR HANDLING, INSTALLIN AND BRACING OF METAL PLATE CONNECTED WOOD TRUSSES TO TRUSS ERECTOR.

CONSULTING ENGINEERS, PLLC
T.B.P.E. Registration # F-9361

НВСН

ALL PLYWOOD DECKING AT FLOORS SHALL BE 11/8" THICK GRADE C.D WITH EXTERIOR GLUE ALL ELISMEST IN L.YWOOD DECKING SHALL BE STAGGERED. GLUE AND SCHEW ALL FLOOR DECKING TO WOOD PRAARING MILMERS.

AMINATED VENEER LUMBER

AUSTIN, TEXAS 78703

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NOT REVIEWED FOR TECHNICAL BUILDING CODE

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AUSTIN, TEXAS 78703 3104 MINSLED FVNE CONSULTING ENGINEERS, PLLC **KESIDENCE** НВСН MINSLED LANE SHEET IS FORMATTED TO 22" AS SCALES ARE ONE HALF OF NOTED WHEN PRINTED AT HALF SIZE. NOTES PROVIDED AS A GRAGHIC DISPLAY ONLY
DRAWINGS DO NOT REPRESENT THE 2018 OWNER'S PLANS FOR THE LOT EXPIRED PERMIT/COA DSD SEARCH ACCESSED DRAWING 0.51 15.6 15.0 COL - REF. 8/55

COL - REF. 8/55

FOR INSE PLATE COL - REF. 9/55 FOR BASE PLATE 3/86 1. FOUNDATION PLAN 1451 28-115 33.84 幸 10.34 - 10° ξr.s e0:21

CONSULTING ENGINEERS, PLLC **НВСН**

> 1. ALL HEADERS IN 254 WALLS ARE (2) 246 NO. 2 SOUTHERN YELLOW PINE UNLESS NOTED OTHERWISE. 2. ALL HANCERS AT FLOOR TRUSSES ARE TO BE SPECIFIED BY TRUSS MANUFACTURER.

NOTES

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BWL

·18:11

(Iwa)

MAX, SPAN W/ ATTIC STORAGE (LIVE LOAD = 20 PSF)

JOISTS / SPACING

CEILING JOIST SCHEDULE MAX. SPAN W/O ATTIC STORAGE (LIVE LOAD = 10 PSF)

EXPIRED PERMIT/COA DSD SEARCH ACCESSED DRAWING
PROVIDED AS GRAGHIC DISPLAY ONLY
DRAWINGS DO NOT REPRESENT THE 2018 OWNER'S PLANS FOR THE LOT

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KESIDENCE MINSLED LANE

SION MINSLED FVNE

SHET IS FORMATTED TO 22*34*.
SCALES ARE ONE HALF OF NOTED WHEN PRINTED AT HALF SIZE.

AUSTIN, TEXAS 78703

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100	10 NO POINTS 10 N	2" SUBSTOOK TO JOST OR GROEK, BLIND AND FACE NAIL.
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100 H 3 O C. 100	100 1410CE 100	STUD TO SOLE PLATE, TORNAIL
100 AT	100 100	DOUBLE STUDS, FACE WAIL.
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10	A	RATTE TO FLATE, TORNAE.
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	4 14D, TOBVALL 3-14D, FACE	200
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2012 IRC NAILING SCHEDULE

NOT REVIEWED FOR TECHNICAL BUILDING CODE

1/86

LATERAL BRACING NOTES (W) HSSA3/8 STELL COL 3/562 (Mar) 1. FIRST FLOOR FRAMING PLAN STEEL FRAME IN DEEP TOP CHORD BEARING FLOOR TRUSSES AT 24" O.C. HSS&Chd/4 STEEL COL. 2/56.2 P

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AUSTIN, TEXAS 78703 3104 MINSLED FVNE **KESIDENCE** MINSLED LANE

SHEET IS FORMATTED TO 22*34'. SCALES ARE ONE HALF OF NOTED WHEN PRINTED AT HALF SIZE

EXPIRED PERMIT/COA DSD SEARCH ACCESSED DRAWING

DRAWINGS DO NOT REPRESENT THE 2018 OWNER'S PLANS FOR THE LOT

(F)

(F)

MAX SPAN W/ ATTIC STORAGE (LIVE LOAD = 20 PSF) CEILING JOIST SCHEDULE MAX. SPAN W/O ATTIC STORAGE (LIVE LOAD = 10 PSF) JOISTS / SPACING

NOTES

1. ALL HEADERS IN 24 WALLS ARE (2) 246 NO. 2 SOUTHERN YELLOW PINE UNLESS NOTED OTHERWISE.

(F)

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(1)

2 ALL HANGERS AT FLOOR TRUSSES ARE TO BE SPECIFIED BY TRUSS MANUFACTURER.

CONNECTIONS	The same of the latest of the
	MALINA
1. YOST TO SILL OR GRODER, TORNAIL.	97
TYAP SURFLOOR OR LESS TO EA JOST, PACE NAIL.	260
PSUBLICOR TO JOST OR CRIDER, NUND AND FACE NAIL.	ON:
SOLE PLATE TO JOST OR RUDGING, SACE NAIL.	MONTHOC
TOP OF SOLE PLATS TO STUD, INDINALL	2360
STUD TO SOM PLATE, TORNALL	34D OK 2-36D
DOCHLE STUDS, PACE NAIL.	100 AT 24" O.C.
DOCKLI TOP PLATES, PACE NAS.	100 AT MOC
SOUL PLATE TO JOSET OR INCOODAG AT BRACED WALL PAYERS	3-14D AT 18" O.C.
IN DOCUME TOP PLATES, MINIMAN AN ENCHOPISED OF END JOINTS, FACILIATED AREA.	5180
II. RUCKING BTWN KISTS OR RAFTERS TO TOP PLATE, TOBSIAE.	340
12 KIN JOSET TO TOP PLATE, TOE NASE.	MATFOL
IS TOP PLATES LAPS AT CORNERS AND EVERSECTIONS, PACE NAIL	1100
A BULL UP HEADIN, TWO PEICES WITH 1/2 SPACES	NONCEAGEBOX
15 CONTINUED HEADER, TWO PECES 340 AT 34" G.C. A.	NO AT 19" OC. ALCHG FACH EDGE
14. CILLING COST TO PLATE, TOSNAIL.	340
17 CONTINUOUS HEADER TO STUD, TORNAIL	97
IN CISUNG JOSE, LAPS OVER PARTITIONS, FACE NAIL.	3380
19. CHILING JOST TO PARALLEL KAPTERS, FACE NAIL.	3100
M. RAPTER TO PLATE, TURNALL	2160
23. 1" SERACE TO EA STUD AND PLATE, PACE NAIL.	340
22 174" SHEATHING TO BA BEARING, FACE NAS.	340
23. 170° SHATIONS TO SA REARDAS, PACE NAIL	240
24. WIDER THAN 1737" SHATHENG TO BA BRARING, PACE NAIL	340
S. BENLEUP CORNERS STUDS	300 & 34" O.C.
SERVIT-LIP CIRCIES AND STACES AND STACESBED SHOULD AND STACESBED AND STACESBED AT IACH SERVICE.	NO BILLY O.C. AT TOP AND ROTTON AND STACKED D. S. 100 BINDS AND AT EACH STUCK.
27. 2" PLANNS, BACH BEARING	23162
BE ROOF KAPTER TO MICKE, VALLEY, OR HEP KAPTERS	S160, FOCKNALL OR S160, FACE NALL
29. RAFTER TIES TO RAFTERS, FACE	340
NO CONTARTO BATTER FACE	3100

1/56.1

ATM OC SERATES ATM OC 24° OC. LAPPED TO 248 RAFTERS AT 34° O.C.

(4) 13/4" x 18" LVL W/ — SIMPSON HCUS7 25/14 FACE HANGER (2) 13/4° x 11 1/4° LVL BEAM

4/56.1

95/9 IXIS

STUTS

(M)

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1. SECOND FLOOR FRAMING PLAN 1/4"=1'.0"

LATERAL BRACING NOTES

1

-jean

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2104 MINSLED FVNE

KESIDENCE MINSLED LANE

SHEIT IS FORMATTED TO 22"SAY.
SCALES ARE ONE HALF OF NOTED
WHEN PRINTED AT HALF SIZE.

1. ROOF FRAMING PLAN 1/4" = 1'-0"

AX SPACING

LATERAL BRACING NOTES

EXPIRED PERMIT/COA DSD SEARCH ACCESSED DRAWING
PROVIDED AS A GRAGHIC DISPLAY ONLY
DRAWINGS DO NOT REPRESENT THE 2018 OWNER'S PLANS FOR THE LOT

77

3

ALL JOHSTS ARE NO. 2 SOUTHERN YELLOW PINE	ALL.)
22-6 19	2x12xAT3t/OC
18:6: 16	2×10×AT34°O.C.
14.6.	2x8sATM OC.
11:42	2×65 AT 24" O.C.
MAX.SPAN W/O MAX.SP ATTIC STORAGE ATTIC ST (LIVE LOAD = 10 PSF) (LIVE LOAD	JOISTS / SPACING

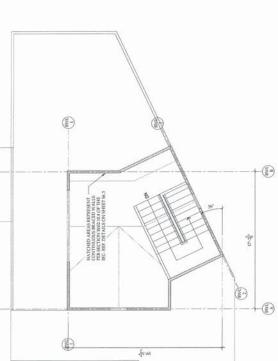
NOTES

- 1. ALL HEADERS IN 2s4 WALLE ARE (2) 2s6 NO. 2 SOUTHERN YELLOW INNE UNLESS NOTED OTHERWISE.
 - 2 ALL HANCERS AT FLOOR TRUSSES ARE TO BE SPECIPIED BY TRUSS MANUFACTURER.

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M. COLLAN TIE TO RAFTER, FACE	3100	

2012 IRC NAILING SCHEDULE

NOT REVIEWED FOR TECHNICAL BUILDING CODE







3/4" = 1'-0"

1

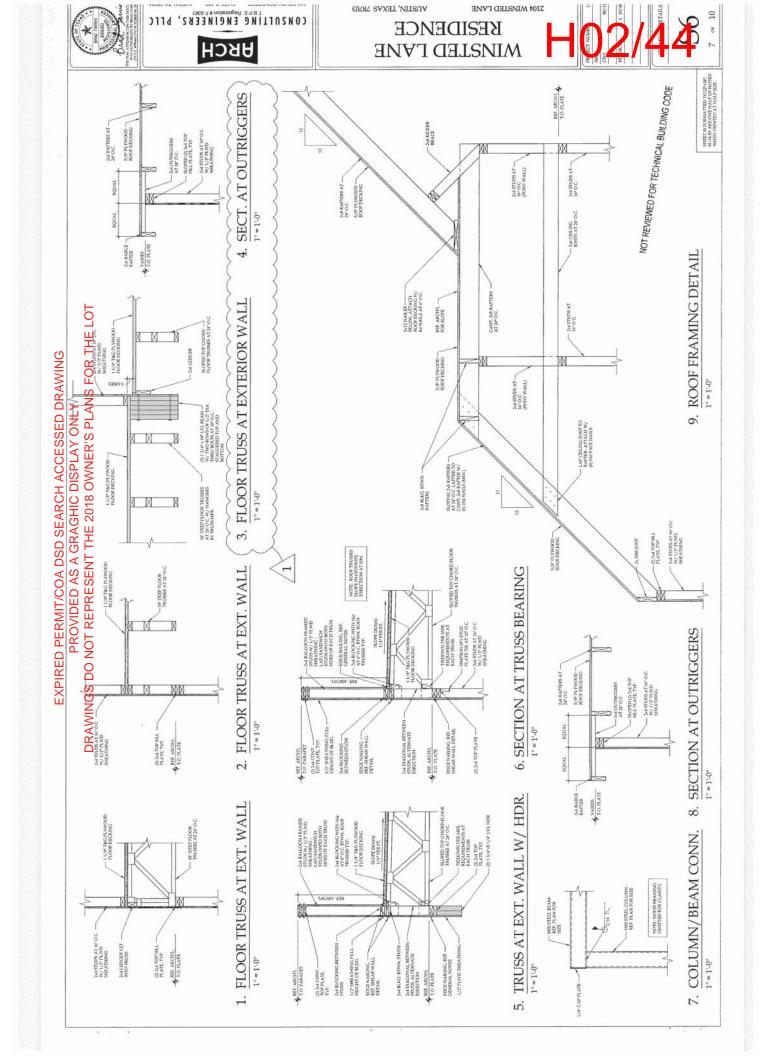
8" STD. CARTON VOIDS, TYP.

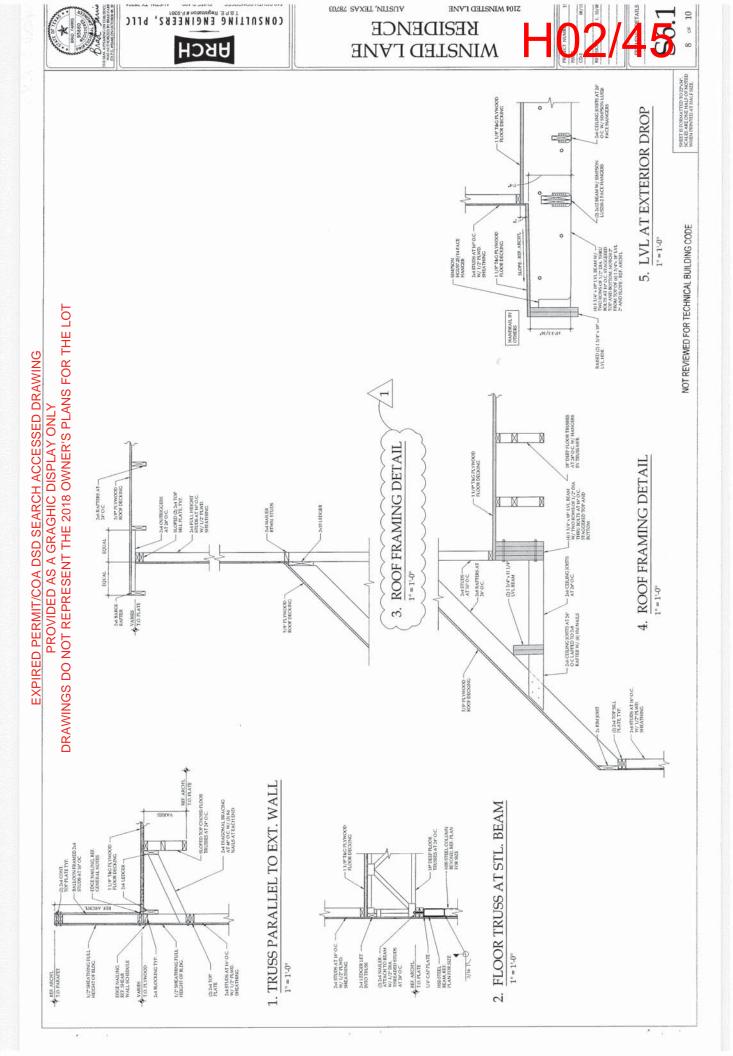
CONT

r.

EXPIRED PERMIT/COA DSD SEARCH ACCESSED DRAWING

SHEET IS FORMATTED TO 22"SAY: SCALES ARE ONE HALF OF NOTED WHEN PRINTED AT HALF SIZE.





NOT REVIEWED FOR TECHNICAL BUILDING CODE

ВВСН

NOTE WOOD FRAMING OMITTED FOR CLARITY HSSAN1/4 STL COL HSShOut/4-STL HDR. HSSR-3x1/4-STL HDR. 11/8" TAG PLYWOOD FLOOR DECKING

FIF. ARCHI.

PROVIDED AS A GRAGHIC DISPLAY ONLY DRAWINGS DO NOT REPRESENT THE 2018 OWNER'S PLANS FOR THE LOT EXPIRED PERMIT/COA DSD SEARCH ACCESSED DRAWING

2. STEEL FRAMING DETAIL 1"=1:0"

11/8* TAG PLYWOOD FLOOR DECKING TRUSSES AT 24" O.C. 1/4" CAPPLATE FEF. ARCHI.

3. FLOOR TRUSS AT STL. BEAM 1" = 1'-0"

