### CITY OF AUSTIN Board of Adjustment Decision Sheet E-3

#### DATE: Monday October 11, 2021

CASE NUMBER: C15-2021-0097

 \_\_\_\_\_Thomas Ates

 \_\_\_\_Brooke Bailey

 \_\_\_\_Jessica Cohen

 \_\_\_\_\_Melissa Hawthorne

 \_\_\_\_\_Barbara Mcarthur

 \_\_\_\_\_Barbara Mcarthur

 \_\_\_\_\_Rahm McDaniel

 \_\_\_\_\_Darryl Pruett

 \_\_\_\_\_Agustina Rodriguez

 \_\_\_\_\_Richard Smith

 \_\_\_\_\_Nicholl Wade

 \_\_\_\_\_\_Kelly Blume (Alternate)

 \_\_\_\_\_\_Carrie Waller (Alternate)

\_\_\_\_\_Vacant (Alternate)

#### **APPLICANT: Nathan Hobbs**

**OWNER: Gary J. Hobbs** 

**ADDRESS: 4315 AVENUE A** 

**VARIANCE REQUESTED:** The applicant is requesting a variance(s) from the Land Development Code:

a) Section 25-2-492 (Site Development Regulations) to decrease the minimum Lot Size requirements from 5,750 square feet (required) to 5,700 square feet (requested)

and

b) Section 25-2-947 (Nonconforming Use Regulation Groups) (B) (2) to increase the improvement value from 20% (allowed) to 60% (requested) in order to complete a remodel and addition of an existing home in a "SF-3-NCCD-NP", Single-Family-Neighborhood Conservation Combining District-Neighborhood Plan zoning district (Hyde Park Neighborhood Plan).

BOARD'S DECISION: BOA Meeting Oct 11, 2021-POSTPONED TO NOVEMBER 8, 2021 BY BOARD MEMBERS (Due to not enough Board Members present at the meeting)

#### FINDING:

- 1. The Zoning regulations applicable to the property do not allow for a reasonable use because:
- 2. (a) The hardship for which the variance is requested is unique to the property in that:
  - (b) The hardship is not general to the area in which the property is located because:
- 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:

Raminez

Executive Liaison

Diana A. Ramisez for

Jessica Cohen Madam Chair



October 5, 2021

Nathan Hobbs 4315 Avenue A Austin TX, 78751

Property Description: W 76FT OF LOT 1-3 BLK 11 HYDE PARK ADDN NO 1

#### Re: C15-2021-0097

Dear Nathan,

Austin Energy (AE) has reviewed your application for the above referenced property, requesting that the Board of Adjustment consider a variance(s) from LDC 25-2-947 & 25-2-942 in order to build an addition onto single-family home.

Austin Energy does not oppose the request, provided that any proposed or existing improvements follow Austin Energy's Clearance & Safety Criteria, the National Electric Safety Code, and OSHA requirements. Any removal or relocation of existing facilities will be at the owner's/applicant's expense.

Please use this link to be advised of our clearance and safety requirements which are additional conditions of the above review action:

https://library.municode.com/tx/austin/codes/utilities\_criteria\_manual?nodeId=S1AUENDECR\_1 .10.0CLSARE

If you require further information or have any questions regarding the above comments, please contact our office. Thank you for contacting Austin Energy.

### Joseph Beeler, Planner II

Austin Energy Public Involvement | Real Estate Services 2500 Montopolis Drive Austin, TX 78741 (512) 322-6602

## **BOA GENERAL REVIEW COVERSHEET**

CASE: C15-2021-0097

**<u>BOA DATE</u>**: October 11<sup>th</sup>, 2021

F-6/4

ADDRESS: 4315 Avenue A OWNER: Gary J. Hobbs <u>COUNCIL DISTRICT</u>: 9 <u>AGENT</u>: Nathan Hobbs

**ZONING:** SF-3-NCCD-NP (Hyde Park NCCD)

### LEGAL DESCRIPTION: W 76FT OF LOT 1-3 BLK 11 HYDE PARK ADDN NO 1

**VARIANCE REQUEST:** decrease the minimum Lot Size requirements from 5,750 square feet (required) to 5,700 square feet (requested) **and** increase the improvement value from 20% (allowed) to 60% (requested)

**<u>SUMMARY</u>**: complete a remodel and addition

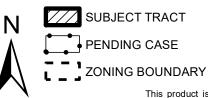
**ISSUES:** lot configuration, location of heritage trees, unhabitable home

	ZONING	LAND USES	
Site	SF-3-NCCD-NP	Single-Family	
North	SF-3-NCCD-NP; MF-3-	Single-Family; Multi-Family	
	NCCD-NP		
South	SF-3-NCCD-NP; MF-4-	Single-Family; Multi-Family	
	NCCD-NP		
East	MF-4-NCCD-NP	Multi-Family	
West	MF-4-NCCD-NP	Multi-Family	

### **NEIGHBORHOOD ORGANIZATIONS:**

Austin Independent School District Austin Lost and Found Pets Austin Neighborhoods Council Central Austin Community Development Corporation Friends of Austin Neighborhoods Friends of Hyde Park Homeless Neighborhood Association Hyde Park Neighborhood Assn. Hyde Park Neighborhood Assn. Hyde Park Neighborhood Plan Contact Team My Guadalupe Neighborhood Empowerment Foundation North Austin Neighborhood Alliance Preservation Austin SELTexas Sierra Club, Austin Regional Group





NOTIFICATIONS CASE#: C15-2021-0097 LOCATION:4315 AVENUE A



This product is for informational purposes and may not have been prepared for or be suitable for legal, engineering, or surveying purposes. It does not represent an on-the-ground survey and represents only the approximate relative location of property boundaries.

1 " = 292 '

This product has been produced by CTM for the sole purpose of geographic reference. No warranty is made by the City of Austin regarding specific accuracy or completeness.





**CITY OF AUSTIN Development Services Department** Permitting & Development Center Phone: 512.978.4000 6310 Wilhelmina Delco Dr. Austin, Texas 78752

### **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, click here to Save 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

Case # \_\_\_\_\_ ROW # \_\_\_\_\_ Tax # \_\_\_\_\_

### **Section 1: Applicant Statement**

Street Address:	4315 Ave	nue A					
Subdivision Lega	al Descript	on:					
The West 7	6 ft of Lots	1, 2 and 3, Blo	ock 11, Hy	de Park	Additition		
Lot(s): <u>1,2,3</u>				Bloc	k(s): <u>11</u>		
Outlot:							
Zoning District:							
I/We <u>Nathan Ho</u> authorized ag						•	elf/ourselves as affirm that on
Month Octol	per 🔻		📕 , Year	2021	, hereby a	apply for a he	aring before the
		○ Complete le family resid					



Portion of the City of Austin Land Development Code applicant is seeking a variance from:

LDC 25-2-947 A person may improve, enlarge, or structurally alter a structure if the cost does not exceed 20 percent of the value of the structure before the improvement. Cost to make safe is around 60%

LDC 25-2-942 have an area of not less than 5,750 SF. Lot is 5,700 SF

### **Section 2: Variance Findings**

The Board must determine the existence of, sufficiency of, and weight of evidence supporting the findings described below. Therefore, you must complete each of the applicable Findings Statements as part of your application. Failure to do so may result in your application being rejected as incomplete. Please attach any additional supporting documents.

NOTE: The Board cannot grant a variance that would provide the applicant with a special privilege not enjoyed by others similarly situated or potentially similarly situated.

I contend that my entitlement to the requested variance is based on the following findings:

#### **Reasonable Use**

The zoning regulations applicable to the property do not allow for a reasonable use because:

I am unable to remodel existing unhibabable structure, nor able to expand use of structure to a true single family home - one which is livable and safe for my two children.

#### Hardship

a) The hardship for which the variance is requested is unique to the property in that:
 With the combination of the current lot configuration, mixed with current location of
 uninhabitable domicile and the location of heritage trees make it impossible to create an
 inhabitable home for my family.

 b) The hardship is not general to the area in which the property is located because: The combination of lot size, domicile location and heritage trees create a unique hardship for this property. In current state the structure is uninhabitable and unsuitable for a single family residence.

### **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:

The renovation and expansion of the property will not alter the character of the unit as current plans utlize as much of the existing structure as allowed with environmental and safety considerations. The plans seek to maximize the lots use of living and personal yard space with impaire the use of adjacent properties nor will it limit the purposes of the regulations as it will be utlized as a single family home while maintaining the character and charm of the neighborhood.

Parking (additional criteria for parking variances only)

Request for a parking variance requires the Board to make additional findings. The Board may grant a variance to a regulation prescribed in the City of Austin Land Development Code Chapter 25-6, Appendix A with respect to the number of off-street parking spaces or loading facilities required if it makes findings of fact that the following additional circumstances also apply:

 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:

2. 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:

3. The granting of this variance will not create a safety hazard or any other condition inconsistent with the objectives of this Ordinance because:

4. The variance will run with the use or uses to which it pertains and shall not run with the site because:

### Section 3: Applicant Certificate

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

	d by Nathan Hobbs an Hobbs, E-Nathan, hobbs@mitchelltimeandparking.com the author of this document 9=10 08:19:55	Date: <u>09/10/2021</u>
Applicant Name (typed or printed): <u>Nathan Hobbs</u>		
Applicant Mailing Address: <u>4315 Avenue A</u>		
City: Austin	State: <u>Texas</u>	Zip: <u>78751</u>
Phone (will be public information): (512) 801-5023		
Email (optional – will be public information):		

### **Section 4: Owner Certificate**

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

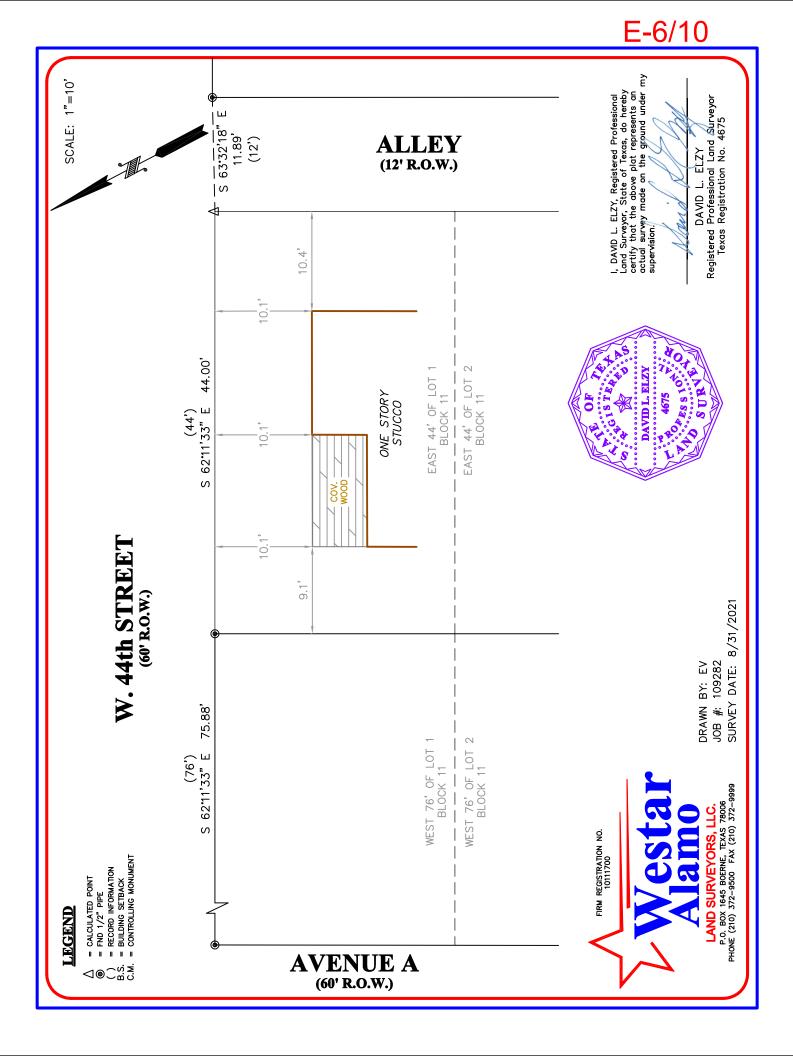
Owner Signature: Gary J Hobbs	bs ⊥Hobbs, E=gary.hobbs@mitchelltimeandparking.com document	Date: <u>09/10/2021</u>
Owner Name (typed or printed): Gary Hobbs		
Owner Mailing Address: 20214 Hodde In		
City: Pflugerville	State: <u>Texas</u>	Zip: <u>78660</u>
Phone (will be public information): (512) 801-5600		
Email (optional – will be public information):		

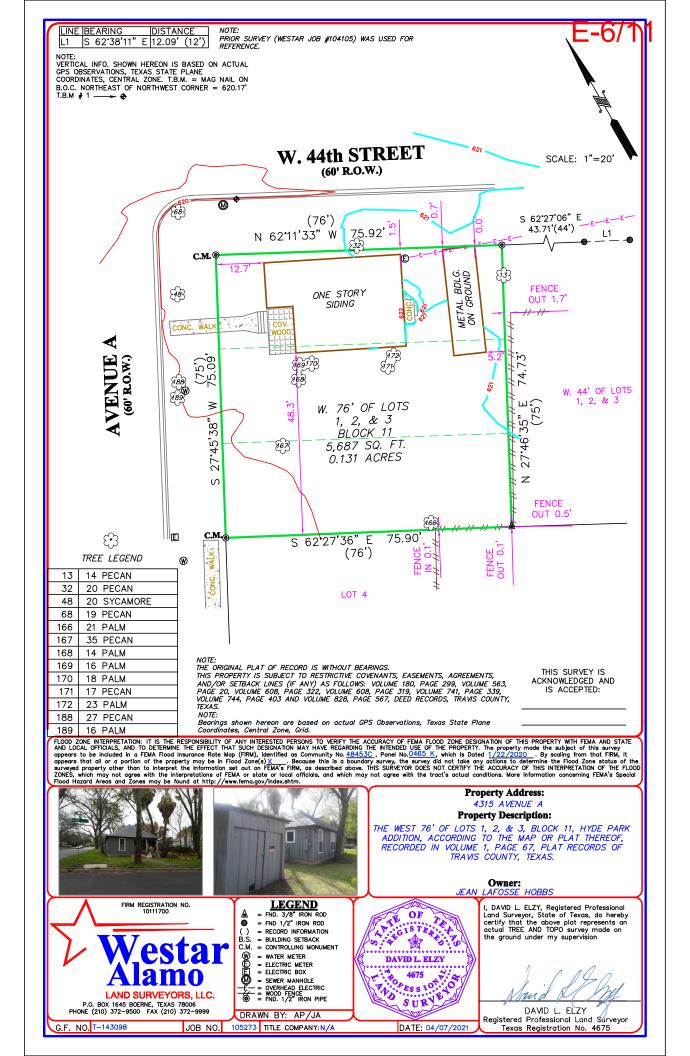
### **Section 5: Agent Information**

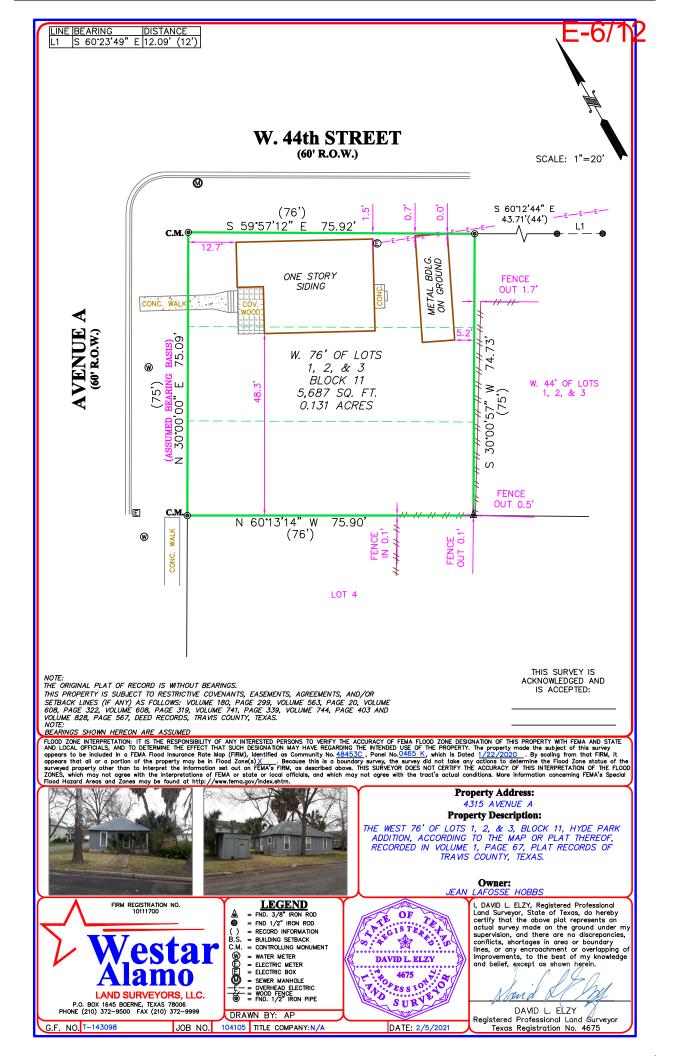
Agent Name:		
Agent Mailing Address:		
City:	State:	Zip:
Phone (will be public information):		
Email (optional – will be public information):		

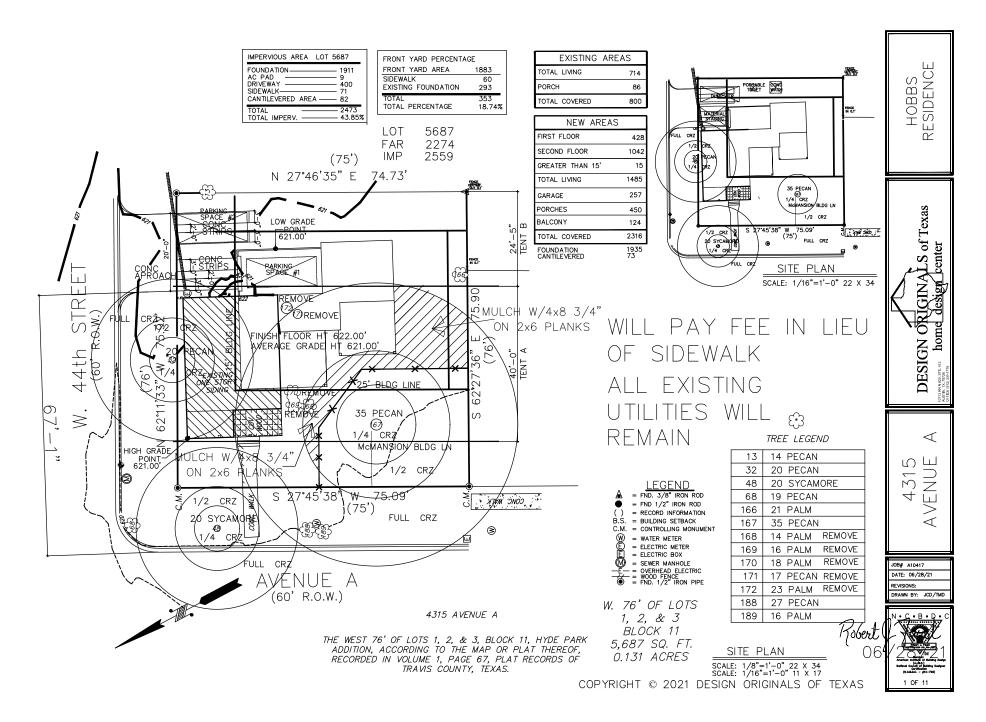
### Section 6: Additional Space (if applicable)

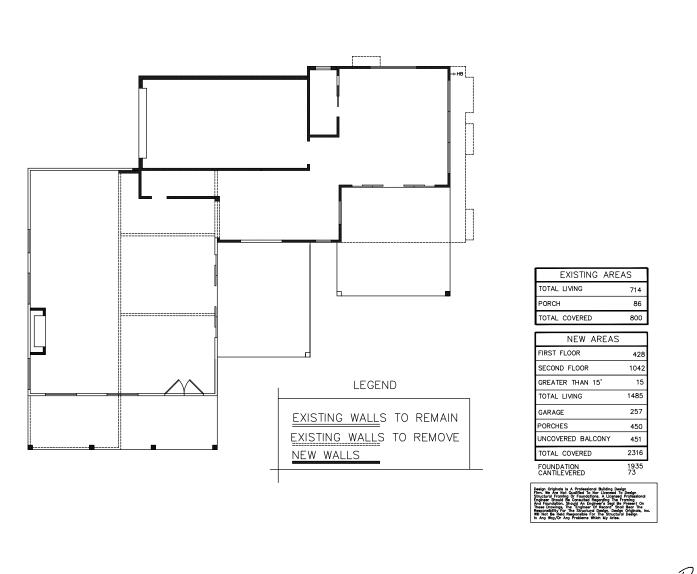
Please use the space below to provide additional information as needed. To ensure the information is referenced to the proper item, include the Section and Field names as well (continued on next page).

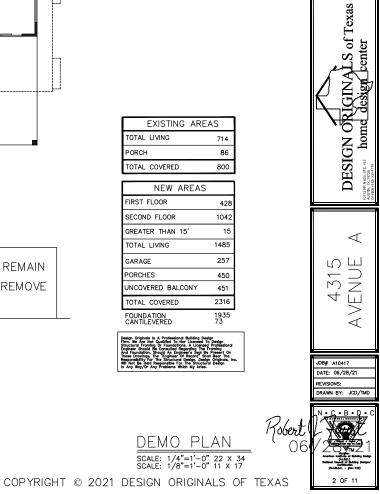






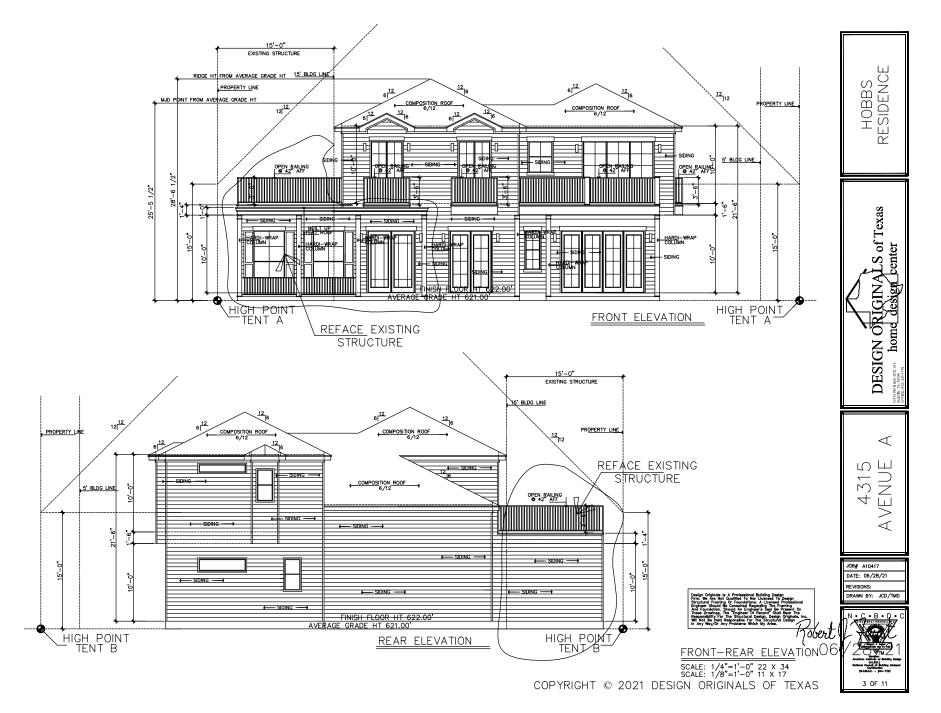


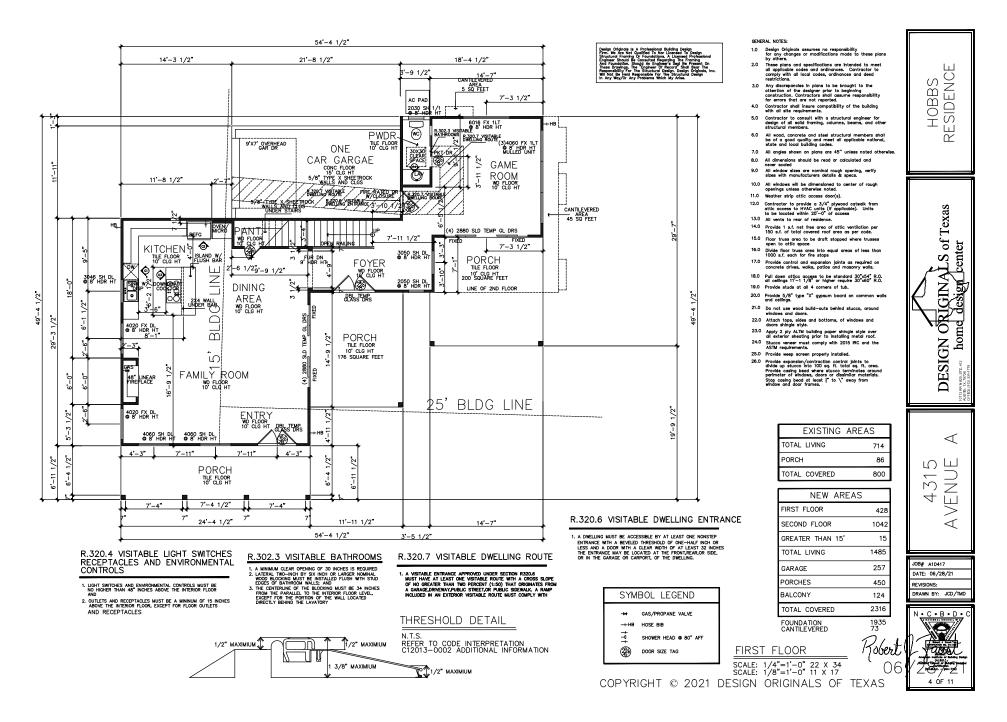




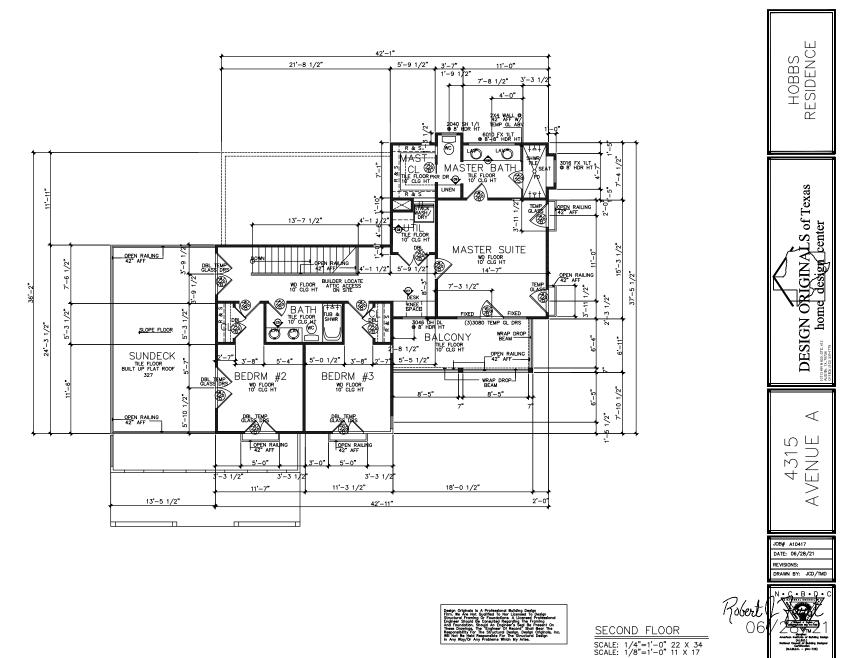
DEMO PLAN SCALE: 1/4"=1'-0" 22 x 34 SCALE: 1/8"=1'-0" 11 x 17

HOBBS RESIDENCE

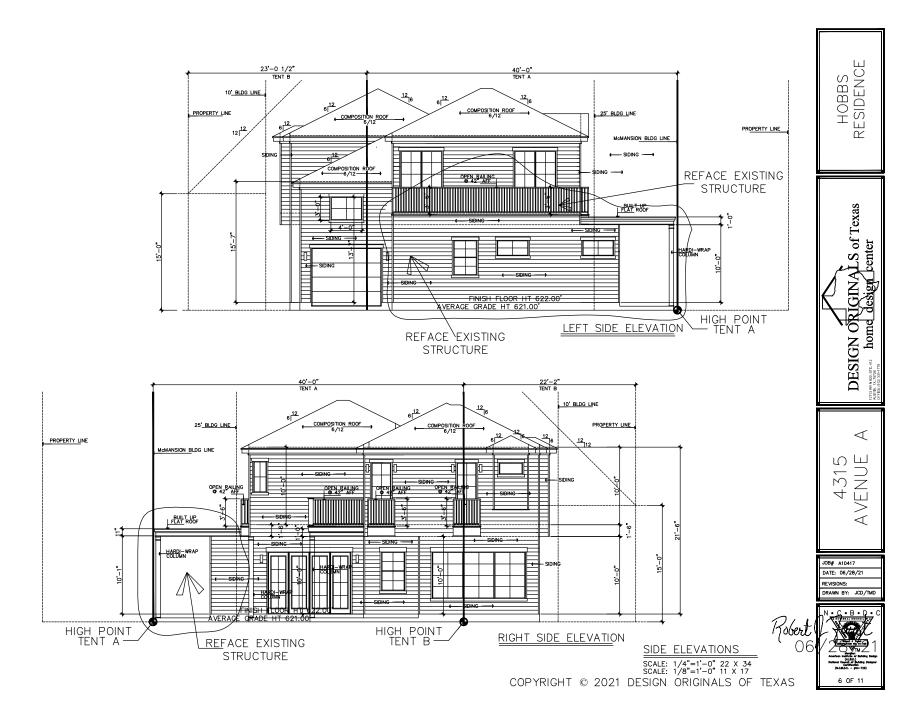


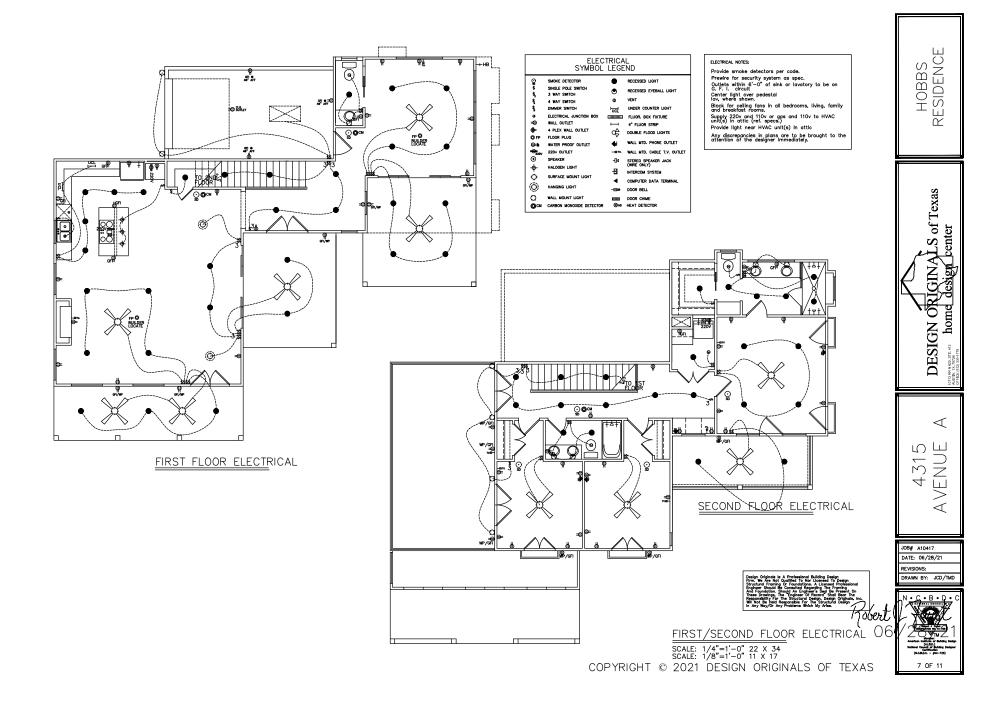


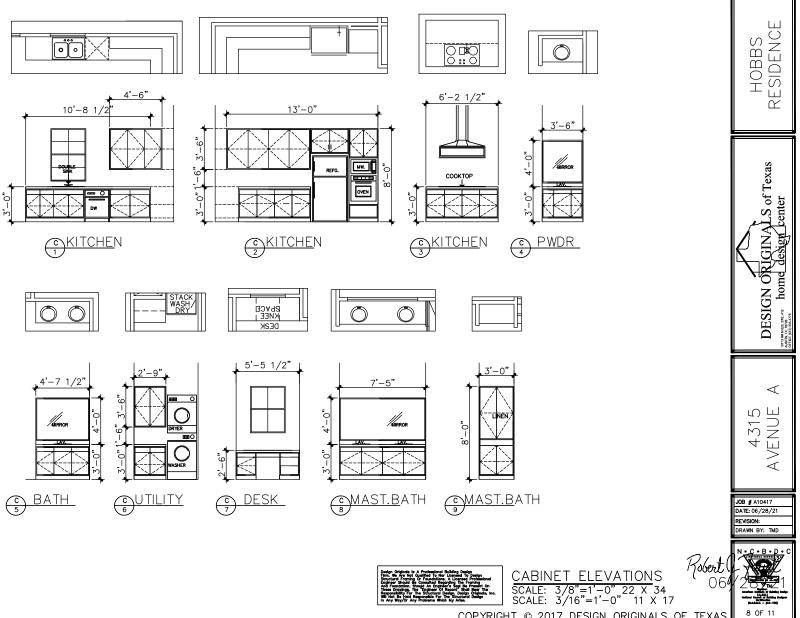
5 OF 11



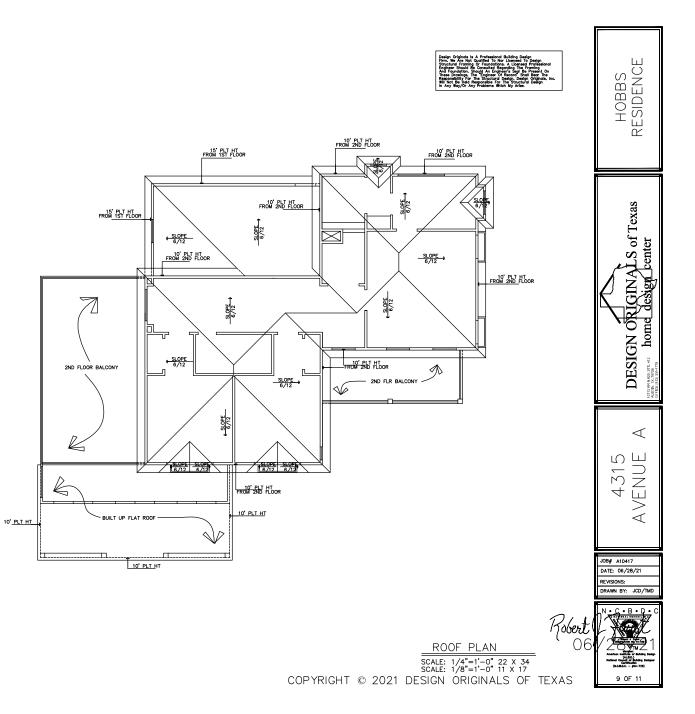
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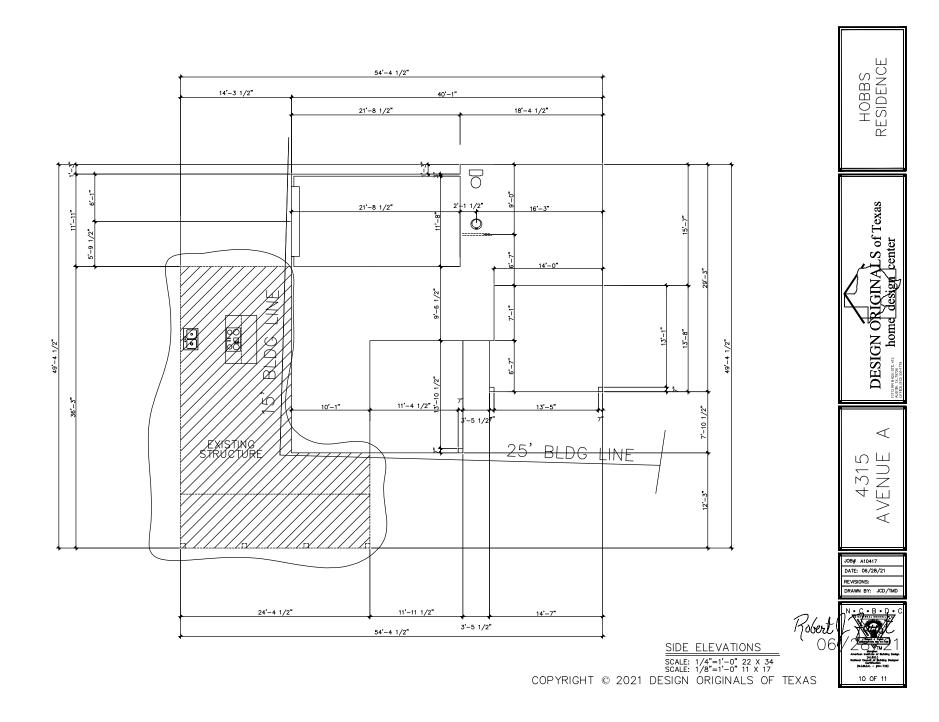






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5. 2" SUBFLOOR TO JOIST OR GROEP, BLIND AND FACE NAIL 2-16d	MANUFACTURER'S INFITTEN INSTRUCTIONS. 3. HEARTH EXTENSIONS SHALL HAVE THE MINIMUM DIMENSIONAL REQUIREMENTS AS	SHOWERS / TUBS	LCB.C. 1998 SKYLIGHT LCB.C. 2655 CONCRETE FLAT TILE LCB.C. 2093 MONER TILE LCB.C. 3659 WESTERN ONE-KOTE STUCCO	Responsibility for The Structure Design, Design Originals, Inc. Will Not the heid Responsible for The Structure Design in Any Way/Or Any Problems Which My Artes.	ωŞ
6. SOLE PLATE TO JOIST OR BLOCKING, FACE NAL         16d AT 16" 0.C.           SOLE PLATE TO JOIST OR BLOCKING, AT BRACED         3-16d PER 16" (406 MM)	SHOWN IN THE MANUFACTURER'S WATTEN INSTALLATION MANUAL CENTERED About the pre-fab firebox opening. 4. Hearth Extensions shall have ther decorative non-compusiting finish	1. SHOWER WALLS TO BE FINSHED WITH MOISTURE RESISTANT SHEET ROCK AND CERMING THE OR EQUAL TO MINIMUM 6-0' ABOVE FLOOR. 2. SOURCE DUCLOSURES SHALL BE SHOWER ROCS, TEMPTERD GLASS OR APPROVED	LC.B.O. 3523 MISSION TILE L.C.B.O. 1254 K-LATH LC.B.O. 4525 "ROY LIGHT" EXPANDED POLYSTYRENE INSULATION BOARDS.		ENC
7. TOP PLATE TO STUD, END NAL 2-16d	MATERIALS (I.A. TILE, STONE, MASONRY, ETC.) INSTALLED OVER A THERMAL RESISTIVE BARRER WHCH COMPLES WITH THE MANUFACTURER'S WRITTEN		ALL PRODUCTS LISTED BY LCB.O., AVE.R. NUMBERS SHALL BE INSTALLED PER THE REPORT AND INANAFACINERS'S WATTEN INSTRUCTIONS. PRODUCT SUBSTITUTIONS FOR REQUINTS LISTED SHALL LOB. APPROVED EVALUATION REPORTS OF RE-APPROVED AND LISTED BY OTHER NATIONALLY RECORDED TESTING AGENCES.		ΒÜ
8. STUD TO SOLE PLATE         4-84, TOENALL OR 2-164, END NAIL           9. DOUBLE STUDS, FACE NAIL         16d AT 24" 0.C.	INSTALLATION MANUAL. 5. ALL CONSTRUCTION PROJECTING OUT BEYOND THE FACE OF THE PRE-FAB	<ol> <li>CENTER OF INATER CLOSET SHALL BE MINIMUM 15" TO VERTICAL FACE OF WALLS AT SDES.</li> </ol>	FOR PRODUCTS LISTED SHALL ALSO HAVE LC.B.O. APPROVED EVALUATION REPORTS <u>OR</u> BE APPROVED AND LISTED BY OTHER NATIONALLY RECOGNIZED TESTING		10B SIDF
10. DOUBLED TOP PLATES, FACE NAIL 16d AT 16" O.C. DOUBLED TOP PLATES, LAP SPLICE 8–16d	HREBOX OPENING AND/OR WITHIN 12" OF THE PRE-FAB FIREBOX OPENING SHALL BE OF NON-COMBUSTBLE MATERIALS AND IN CONFORMANCE WITH THE MANUFACTURERS' INTERN INSTALLATION MANUAL.	LUMBER		ENERGY REQUIREMENTS	
11. BLOCKING BETREEN JOISTS OR RAFTERS TO TOP PLATE TOEMAIL         3-8d           12. RM JOIST TO TOP PLATE, TOEMAIL         8d AT 6" O.C.	<ol> <li>PROVIDE AGA LISTED AND APPROVED SHUT-OFF DAMPERS. DAMPERS SHALL BE WELDED OPEN 1" OR PROVIDED WITH A 3" ? HOLE.</li> </ol>	1. All larger birth facts and approved gradied state $T_{\rm eff}$ of foundation reduced. 2. Brands with dataset and the first birth of foundation reduced. 3. Fire blocks stude walls at desped deline, softets, and at wandam not intervals. 4. Intervals: 4. Intervals: Deline walls over not in reduct to be into 24% at 15% o.C. 5. Provide wands 2550% at 155 cm. The All atta Reak.	FIRE BLOCKING REQUIRED	I BRIDER MATCHATTER HA ANDRULLY RECORDEN SHIP DATE DESCH FACION MELL RE CASTER & COMMUNE WITH IR EXCLUSIONS FOR HE DESCH FACION MELL DESCH STORE ACCENTRATION OF THE DESCH FACION MELL DESCH STORE ACCENTRATION OF THE DESCH ACCENT ACCENTRATION OF THE DESCH STORE MELL RESEARCH ACCENTRATION OF THE ACCENTRATION OF THE ACCENTRATION S 2004 REAL OR SOUTHORS:	
13. TOP PLATES, LAPS AND INTERSECTIONS, FACE NAIL 2–16d	<ol> <li>PROVIDE (U.L.) APPROVED RAINTIGHT GAS FITTING AT DISCHARGE.</li> <li>PROVIDE A SCREENED MAKE-UP AIR VENT TO THE EXTERIOR FROM THE FIREBOX.</li> <li>A DIBLAC OR WONDETWEE THAT INDEED IN URBAN WOND OR OTHER SAUD.</li> </ol>	3. FRE BLOCK STUD WALLS AT DROPPED CELING, SOFFITS, AND AT MAXMUM 10' INTERVALS.	<ol> <li>AT CONCELLED SPACES OF STOLE WALLS AND PARTITIONS, INCLUDING FORMED SPACES, AT THE CELLING AND FLOOR LEVELS, AND AT 10° FT. INTERVALS BOTH VERTICAL AND HORIZONTAL.</li> </ol>	BE VERIFIED AT THE FINAL INSPECTION OF THE DWELLING. 2. ARL LEAKAGE: A MIL DOCUMENT IN THE DWG CHINES OF MILET BE SEAL OF	Ľ
14. CONTINUOUS HEADER TWO PECES         16d AT 16" O.C. ALONG EACH EDEC           15. COLUNG JOSTS, LAPS OVER PARTITONS, FACE HAIL         3-86           16. CONTINUOUS HEADER TO STRUD, TOEMAL         4-86	FUEL SHALL NOT BE APPROVED TO BE INSTALLED OR CONSTRUCTED. THE Installation of a perminnent gas or electric log insert will be required. A gas		2. AT ALL INTER-CONNECTIONS BETWEEN CONCEALED VERTICAL AND HORIZONTAL SPACES SUCH AS SOFFITS, DROPPED CEILINGS, AND COVE CEILINGS.	5. RECESSED LIGHTS TIPE IC RATED 0.5" FOMI COUR. & 3" FROM INSULATION 3. SOLAR HEAT GAIN COEFFICIENT:	
16. CONTINUOUS HEADER TO STUD, TOENAIL 4-8d 17. CEILING JOISTS, LAPS OVER PARTITIONS, FACE NAIL 3-16d	OR ELECTRIC STUB OUT FOR FUTURE INSTALLATION OF A LOG WILL NOT BE ACCEPTABLE.	SMOKE DETECTORS	TITLE BLUCKING FLEQUIRED 1. A (COSELLE) SPECIF STOD BUILS MO PARTITICE, NELLING FLERED SVECS, AT DE GUIDE OF LOOK ILLES, MA AT 10 FL. RITEMAS SOIN 2. At AL INFO DENCIFICIÓN EN LOS AND AND THE AND AND AND AND SVECS SUN AS SONTE, DIOPED GUIDES, MA COSE LUILES, NE BOTTAS OF REA MA DE RIERES SUNS ANDA AND AND AND AND AND AND AND AND AND AND AND AND AND AND	4. SHG: = <u>0.4</u> 4. WATERALS AND INSULATION INFORMATION: a. WATERALS & FOUR. MIST OF INSTALLED PER MANUE. INSTRUCTIONS.	
17. CELING JOSTS, LAPS OVER PARTIDONS, FACE NAL.         3-164           18. CELING JOSTS TO PARALELE RAFTERS, FACE NAL.         3-164           19. RAFTER TO FARE, TORUM.         3-64	FOUNDATION NOTES	LINGTONE DE LEUGUERES SULLE PRIVADE TO PROTECT JOIN SEPARITE SLEPHIG 2. SINCE ETECTORS SULLE PERMANDALI MED AN INTERCOMECTE IN IN HITTER HOLD PORCE. 4. AUXILIARIA DE LEUGUERES DELES INI O PRE COMMUNICIALIST HILLIARY 14 CA 100 MES, SULLE STATULIAL IN INE HILLIARY 14 CA 100 MES, SULLE STATULIAL INE INFORMATIONE HILLIARY 14 CA 100 MES, SULLE STATULIAL INFORMATIONE HILLIARY 14 CA 100 MES, SULLE STATULIAL INFORMATIONE HILLIARY 14 CA 100 MES SULLE STATULIAL INFORMATIONE HILLIARY 14	<ol> <li>IN OPENINGS AROUND VENTS, PIPES, DUCTS, CHIMNEYS, FIREPLACES, AND SIMILAR OPENINGS WHICH AFFORD A PASSAGE FOR FIRE AT CELLING AND FLOOR LEVELS,</li> </ol>	b. BUILDER SHALL PROMDE MANUF, MANUALS FOR HVAC & SERVICE WATER HEATING EQUP. C. INSULATION WALLES: 2x2 - R7, 2x4 - R11, 2x6 - R18, 2x8 - R22, CLG R30	
20. 1" BRACE TO EACH STUD AND PLATE, FACE HAIL 2-8d	1. A SOILS CONTAMINANT EVALUATION AND GEOTECHNICAL REPORT IS RECOMMENDED FOR THIS DOD EXT DRIVE TO CLEADING AND COMPONED OF STEE	BATTERY BACKUP POWER. BATTERY BACKUP POWER. 3. WHERE THE HIGHEST POWER.	USE NON-COMBUSTINE MATERIALS. 5. AT OPENINGS BETWEEN ATTIC SPACES AND CHIMNEY CHASES FOR EACTORY	e. DOOL - FACTORS: A6 1. HEATING & COOLING EQUIP. EFFICIENCY: SEER 10.0 MIN.	
21. "Lef" SHEATHING OR LESS TO EACH BEARING, FACE NAIL         2-86           22. WIDER THAN 1"x6" SHEATHING TO EACH BEARING, FACE NAIL         3-86           23. BULT-THAN 1"x6" SHEATHING TO EACH BEARING, FACE NAIL         3-86           23. BULT-THAN 1"x6" SHEATHING TO EACH BEARING, FACE NAIL         3-86	1. A DEL CONTINUENT DUILINTON HAD COTOMICAL REPORT IS RECOMMENDENT IN IS PRACEEL TORT TO LIARMAN AND ORDERING OF STIL F KO DELS REPORT IS AVALABLE, CONTRACTOR SHALL ASSREE AM ALLOWARLE SUL BEARING MULLE OF 1500 FAST, MANINA NT 48 ENDER UNKSTATREED SOL OR ISOLARED CERTEDIO COMPACTED SOL. L. MORINGA TA LLOOR LOCATIONES SHALL HAR A MANNAN SLOPE OF 1/4"	HALLWAY SERVING THE BEDROOMS EXCEEDS THAT OF THE OPENING INTO THE HALLWAY BY 24" OR MORE, SMOKE DETECTORS SHALL BE INSTALLED IN THE	6. WALLS HAVING PARALLEL OR STAGGERED STUDS FOR SOUND CONTROL, SHALL HAVE FIRE BLOCKS OF MINERAL FIBER OR GLASS FIBER, OR OTHER APPROVED	GA SEPARATE INSULATION INSPECTION MAY BE REQUIRED PROR TO DRYINALL OR AN INSTALLATION CERTIFICATE MAY BE REQUIRED AT THE TIME OF FINAL INSPECTION. 5. DUCT INSULATION	
23. BUILT-UP CORNER STUDS 18d AT 24" O.C. 24. BUILT-UP GROER AND BEAMS 20d AT 32" O.C. AT TOP AND	OR ENGINEER CERTIFIED COMPACTED SOLL 2. LANDINGS AT ALL DOOR LOCATIONS SHALL HAVE A MAXIMUM SLOPE OF 1/4" PER FOOT.	HALLINGY AND IN THE ADJACENT ROOM. 4. SMOKE DETECTOR TO BE CELLING MOUNTED AND IN CLOSE PROXIMITY TO THE STATEMANY ON UNDER FLOOR LEVEL OF ADDICABLES	NON-RIGD MATERIAL. 7. The integrity of all fre blocking, and draft stops, shall be maintained.	a. SUPPLY DUCTS - INSULATION R-VALUE = 8 b. RETURN-AIR DUCTS - INSULATION R- VALUE = 8	
BOTTOM AND STAGGERED 2-208 AT ENDS AND AT EACH SPLICE	3 SEAL ALVIDS AROUND PENETRATIONS THRU FLOOR SLABS. 4. PROVIDE 4/4 & AT 12° C.C. EACH WAY AT ALL INTERIOR AND EXTERIOR COLUMN FOOTINGS.	5. PROVIDE A MININUM OF ONE SMOKE DETECTOR IN THE BASEMENT. (IF APPLICABLE)		c. PLENDINS - INSULATION R-VALUE = 8 6. DUCT CONSTRUCTION: a. ALL DONTS. SEAMS. CONNECTIONS MUST BE SECURELY FASTENED WITH WELDS. GASKETS.	as
	FOOTINGS. 5. PROVIDE 2-44 & CONTINUOUS MINIMUM AT INTERIOR BEARING FOOTING. 4. PROVIDE 200707 LITTER AT STRUCE FUTURING (SEPTER WITH EDUTION)	HANDRAILS	SHALT FOR ROOMS SHALE IT (ROOT) HALT SHALT IN FALL FALTHENING FORM AND IN DEPENDED THROUGH COLL BRITOSOFT DECIDE FROMULTS (200) 44-7303, INEN SHALL IS 3 CONS ACTUE DASTORER PART. THE SUCA ADDRESS TERMODIST OF HALT INFO THE CAST AND AND AND SUCA ADDRESS TERMODIST OF HALT INFO THE CAST AND AND CONTINUE AND	MASTICS, MASTIC-PLUS-EMBEDDED-FABRIC OR TAPES (DUCT TAPE NOT PERMITTED). 6. DUCTS MAST DE SUPPORTED EVERY 10 FEET OR PER MANUE, SPECS. 6. CODINE NICTS WITH FUTTORIN BILL ADDI CONFERENCI WITH MARIN BETTADRED	of Texas er
SUBFLOOR, ROOF AND WALL SHEATHING (TO FRAMING): (1 INCH-25.4 mm) 1/2" AND LESS 10 CH2"-1 44"	FOOTINGS 5. PROVIEE -2-4-4 CONTINUOUS INMILIA AT INTERIOR BEARING FOOTING. 6. PROVIEE -CAPER UER AT SERVICE DITAINCE (YERRY III HE LECTIOLOM). 7. PROVIEE -2-4-4 IN TOUTING COME RETION AND DISCUSSIONED 12 EADS SOLE 8. PREPLACE FOOTING INMIRANI IN ELCON LINGSTUREED SOL IIITI INMINIANA 44° AT 121 OLE, DUCIN INT INDIA LINGSTRIPEREPLACE RELISION (YERRY INTI) TOUTING INTI INTI INMINIANI INTI INTI INTI INTI INTI INTI INT	HANDRAILS TO BE 34" TO 36" ABOVE STAR NOSING AND DESIGNED SUCH THAT A	(480) 945-7303, FINISH SHALL BE 3 COATS AGRYLIC ELASTOMERIC PAINT. THE SECOND COAT SHALL BE PRAVENTED TO INATCH HOUSE AND SHALL HAVE ASO SLICA AGREGATE BEDADCAST ON HILE PAINT IS STUL IF ARCTC A FINAL INST	4. AN FILTERS REGIMED MELLION AND AUTORIZED WITH WARK RELANDER. 4. AN FILTERS REGIMED IN RELIVIN-AR. 6. INGC MIST PROVIDE MENIS FOR BALINGING AR AND WATER SYSTEMS.	Ĕ
10/24 −3/* 88 or 663 − 7/8 −1* 863 11/8 −11/4* 10th or 845	AT 12" D.C. EACH WAY WHEN MASONRY FIREPLACES ARE USED (VERFY WITH FOUNDATION PLAN).	NOT BE LESS THAN 1 1/2" IN CROSS-SECTIONAL DIMENSION. HANDRAIL(3) STRUL ROUA A WALL SHALL HAVE A SPACE OF NOT LESS THAN 1 1/2" BETWEEN THE	COAT SHALL BE APPLED IN SUFFICIENT QUANTITY TO INSURE ADHESION OF AGGREGATE, PROVIDE 24"3:24" RUBBER MAT SPLASH BLOCKS AT ALL PARAPET SLEEVES.	7. TEMPERATURE CONTROLS: a. Thermostat required for each separate hyac systems as follows: - Hermostat required for each separate f to 75 operate f	l H
COMBINATION SUBFLOOR-UNDERLAYMENT (TO FRAMING): 10d or 84 3/4" AND LESS 645	AT 12 COLE PLAT WAY WERE INSURED FREE PLACES WE USED (VORPT WITH FOUNDATION PLAN). 9. PROVIDE A NON-SUP SURFACE ON ALL EXTERIOR CONCRETE. MATERIAL SPECIFICATIONS	HARDHARE TO BE AT TO ST ARDHO STAR HOSHIGA HAD DESIGNED SUCH THAT I HARDHARE TO BE AT TO ST ARDHO STAR HOSHIGA HAD DESIGNED SUCH THAT I HARDHARE THAT IS A THAT AND A	BUILT-UP ROOF GENERAL NOTE	- COOLING ONLY - 70 DEGREES F TO 85 DECREES F - HEATING & COOLING - 55 DEGREES F TO 85 DEGREES F	LS of enter
2.5 ご FUNDS CHARGE AND AND AND CONTRIBUTED NO. 2     2-148 AT DUAT CHARGE     2-148 AT DUAT CHARGE     2-148 AT DUAT CHARGE     3	1. CONCETE - FC=2500 PSI AT 28 DAYS MINNUM, 3500 PSI AT DRIVEWAY 2. MACRETY - CRAME W CHATSK DOS	I UNE INCAD LEAVIN AND ON A HORIZONTAL PLANE AT 34" HT. (TYP. AT TOP AND FOOT OF ALL STARWAYS.)	1. RATED BULT-UP ROOF COVERING ASSEMBLY SHALL CONSIST OF AN APPROVED AND LISTED "CLASS C" OR BETTER ASSEMBLY (TESTED IN ACCORDANCE WITH	b. PROVIDE MEANS TO PARTIALLY RESTRICT OR SNUT-OFF HWAC INPUT TO EACH ZONE OR FLOOR. C. HEAT PUMP THERMOSTAT MUST PREVENT BACK-UP HEAT FROM TURNING ON WHEN HEATING REQUIREDITS CAN BE UFF BY HEAT PUMP ALONE.	1 .35
27. PANEL SDING (TO FRAMING): 64 <sup>6</sup> 1/2 <sup>4</sup> 84 <sup>6</sup> 5/8 <sup>4</sup> 84 <sup>6</sup>	MAILENAL SPECIFICATIONS Concerner - Procession Part 28 ports unterval, 3000 PS AT DENEMAY 4 ports - Proc 5, Pa-leto PS 4 ports - Part	PLUMBING	<ol> <li>AND BALL-PLOCE CONSIDER ASSETS FAIL CONSIST OF AN APPROVE MALE STATE AND A CONSISTENT AND ADDRESS OF THE DESCRIPTION OF A CONSISTENT AND ADDRESS OF THE DESCRIPTION OF A CONSISTENT ADDRESS OF THE DESCRIPTION OF A CONSISTENT ADDRESS OF THE ADDRESS OF A CONSISTENT ADDRESS OF THE ADDRESS OF ADDRESS OF THE ADDRESS OF THE DESCRIPTION OF ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE DESCRIPTION OF ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE DESCRIPTION OF ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE DESCRIPTION OF ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE DESCRIPTION OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE DESCRIPTION OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE DESCRIPTION OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE DESCRIPTION OF THE ADDRESS OF THE ADDRESS</li></ol>	L ALCOSOD UNIT THE C AND LAT DUE CALL. L. ALCOSOD UNIT THE C AND LAT DUE CALL. S. ALL ALCOSOT AND LAT DUE	
	5. REINFORCING STEEL - A-615, FY=40 KSI 6. STRUCTURAL STEEL - A-36, FY=36 KSI	1. SOLDER FLUX HAVING A LEAD CONTENT IN EXCESS OF 2/10 OF ONE PERCENT SHALL NOT BE USED IN THE INSTALLATION OR REPAIR OF ANY PLUMBING IN	2. 1/2" COX PLYNDDD SHEATHING. 8d AT 13" O.C. AT INTERIOR. 84 AT A" O.C. AT EPICES	9. SERVICE WATER HEATING: a. WATER HEATING: b. WATER HEATENS WITH VERTICAL PIPE RISERS MUST HAVE HEAT TRAP ON BOTH INLET & OUTLET	
64 <sup>4</sup> NO. 16 GA. <sup>9</sup>	7. BOLIS - A-307, FT=33 KSI 8. Glue-Law Beams - FB=2400 PSI, E=1.8x10 PSI, FV=165 PSI 9. Generate Stream Board. Structure Particle Roland. Composite Roland.	RESIDENTIAL OR NOWRESIDENTIAL FACILITIES PROVIDING WATER FOR HUMAN Consumption which are connected to public water systems.	NINNUM ROOF SLOPE 1/4" PLF.	UNLESS MATER HEATER HAS INTEGRAL HEAT TRAP OR PART OF ORCULATING SYSTEM. b. CIRCULATING HOT WATER SYSTEMS MUST HAVE AUTOMATIC OR MANUAL CONTROLS AND PIPES MINET RE-INDUATED	CUN ST
28. PRE260,400 S4E.71% LG         MC.11 0.45           1/2* (10 mm)         MC.11 0.45           25./32* (20 mm)         MC.11 0.45           26.         MC.11 0.45	WAFER BOARD AND PLYWOOD SHALL CONFORM TO NER-124. 10. PLYWOOD WALL SHEATHING 3/8" STANDARD SHEATHING WITH EXTERIOR GLUE	Lower and the second seco	CEILING JOIST SCHEDULE		
	PANEL INDEX. 11. PLYNCOD GOOF - 1/2" STANDARD SHEATHING WITH EXTERIOR GLUE, PANEL INDEX 32 AB	LAVATORY/SINK FAUCETS - 3 GALLON PER MINUTE MAXIMUM. Hot water shall be the left fitting at all faucets.	SZE         SPACING         MAX_SPAN         SZE         SPACING         MAX_SPAN           2x4         2x4         0.C.         16"-0"         2x8         24" 0.C.         16"-0"           2x6         2x4         0.C.         15"-6"         2x8         24" 0.C.         16"-0"		
1/4" 4d <sup>0</sup> 3/8" 6d <sup>11</sup>	12. PLTNOUU KUUF (FUAN MUUF STSIEN) 5/8 185 STANDARD SHEATHING PANEL	GLASS BLOCK	CELLING JOISTS SHALL BE DOUGLAS FIR LARCH NUMBER 2 OR BETTER RIPPER/BUILT-UP ROOF JOIST NOTE	-	
1 COMMUNE ON BOTH MUSE ANY RECOUNTY MARK TORTHWARE CATED. 2 MARS SPACED & FORCES OF CONTINUE TO THE TATE TO A TOTAL TO A THREAD AT SHARTS (TO ADDES INTERNALT SHARTS TO A TOTAL TO ADDES), DOZET IF AT ALL 2000 TOTAL TOTAL TOTAL TO ADDES AND A THREAD AT ADDES AND ADDES AND ADDES AND ADDES AND ADDES ADDES AND ADDES AND ADDES ADDES AND ADDES AND ADDES ADDES AND ADDES AND ADDES ADDES AND ADDES AND ADDES ADDES ADDES AND ADDES ADD	MICE OF 32/NL         Tack Transmot System         First Strandson System         System           14. OF MODE OF 3/F         BNID         DO22 HING         DO	<ol> <li>GLASS BLOCK PANELS SHALL HAVE A MINIMUM 3" THORNESS AT THE MORTAR JOINT.</li> </ol>	1. WHERE RIPPERS ARE ATTACHED TO TOP OF ROOF JOISTS (La. TO OBTAIN SLOPE		
SUPPORTS WHERE SPANS ARE 48 INCHES OR MORE, FOR HALING OF PLYWOOD AND PARTICLEBOARD DIAPHRAGMS AND SHEAR WALLS, REFER TO PLANS	ROOF 1/2 32/16 88 AT 6 0.C. 88 AT 12 0.C. ROOF 5/8 T&G 32/16 88 AT 6 0.C. 88 AT 12 0.C.	2. MORTARED SURFACES OF BLOCKS SHALL BE TREATED FOR MORTAR BONDING. 3. GLASS BLOCK SHALL BE LAD IN TYPE 'N' MORTAR MORTAR SHALL HAVE 750 P.S.L. MUNILM 28 DAYL COMPRESSIVE STREMETH	<ol> <li>Notice Instruction and introduction to the instruction of the instruction of</li></ol>		SIGN
NAULS FOR WALL SHEATHING MAY BE CONMON, BOX OR CASING. 3 COMMON OR DEFORMED SHANK 4 COMMON	FLOOR 3/4 T&G 24" O.C. 10d AT 6" O.C. 10d AT 10" O.C. * SEE PLAN FOR TYPE AND LOCATION	4. BOTH VERTICAL AND HORIZONTAL NORTAR JOINTS SHALL BE AT LEAST 1/4"	STAGGORED BETWEEN SIDES, EACH CLEAT SHALL BE SECURED WITH 4-6d (WINIMUM), 2 INTO THE JOIST AND 2 INTO THE RPPER.		<u> </u>
5 DEFORMED SHANK	LUMBER NOTES (KILN DRIED WOOD)	AND NOT MORE THAN 3/8" THICK AND SHALL BE COMPLETELY FILLED.	2. RIPPERS SHALL NOT RUN PERPENDICULAR TO MAIN FRAMING MEMBERS. IF		
CORRUSION-RESISTANT SIDING OR CASING WALLS		5. GLASS BLOCK PANELS SHALL HAVE JOINT REINFORCEMENT SPACED NOT MORE	THEY SHALL OSED TO OBTAIN CROSS DRAWAGE TO WAR FRAMING HEADERS,		
<sup>6</sup> CONCISION-RESISTANT SUMU OR CASING NALLS 7 FASTENERS SPACED 3 NORES ON CENTER AT EXTERIOR EDGES AND 6 INCRES PAIL CONTROL AT INTERPORTATE CONCENTRATE AT EXTERIOR EDGES AND 6 INCRES		5. GLASS BLOCK PANELS SHALL HAVE JOINT REINFORCEMENT SPACED NOT MORE THAN 16' ON CENTER NAD LOCATED IN THE MORTRY RED. JOINT EVENDING THE ENTIME LENGTH OF THE PANEL. THE REINFORCEMENT SHALL ALSO BE PLACED IN THE JOINTS INVESTIGATE RELINF AND ABOVE ANY OPENINGS IN THE PANEL.	THEY SHALL STAR-STEP IN HEIGHT.	-	E E C
<ul> <li>Cricosoft-Hesisoth Survey of Casima Males</li> <li>7 Fastemers Spaced 3 inches on conter at exterior edges and 6 inches on conter at intermediate surveysts.</li> <li>8 Ororosoft-Resistant Roofing Male Shift 7/16-inch-lamaeter Head and 11/2-inche Linche Tor 12 (unc) Sectima and 13/4-inch Linche Tor</li> </ul>	1. ALL LUMBER SHALL BEAR AN APPROVED GRACING STANP. 2. ALL JOIST AND RAFTERS SHALL BE MINIMAN DOUGLAS FIR #2 OR BETTER, KLIN DRIED 3. ALL LUMBER SHALL BE MINIMAN DOUGLAS FIR #2 OR BETTER.	4. BOTH VERTICE AND VERTICE NOTIFIE DATES WHILE BY LIGHT THE DATE OF A DA	THEY SHALL STAR-STEP IN HEART. SEISMIC ZONE		DEC
<ul> <li>Сонколон-насыни зими и склам има.</li> <li>Гилатвез учи с порта и по</li></ul>	1. ALL LUMBER SHALL BEAR AN APPROVED GRACING STANP. 2. ALL JOIST AND RAFTERS SHALL BE MINIMAN DOUGLAS FIR #2 OR BETTER, KLIN DRIED 3. ALL LUMBER SHALL BE MINIMAN DOUGLAS FIR #2 OR BETTER.	5. GLOS BLOS PALES BALL INVE, DOIT ENFORCEMENT PALED NOT INVESTIGATION DIME LIGHT ON THE PALE. IN EAST MOTIONAL THE AUX OF PALES IN THE CONTS MICRATURE TO AN ADOR ANY OFFENSE IN THE PARE. AND THE PALES THE SECTION AND ADOR ANY OFFENSE IN THE ADAR OFFENSE ALL AND ADDRESS SHALL BE PROPED WITH MINIMA 3/F DIMENSION AND AT HE SECTION AND TO ADVANCE ADDRESS SHALL BE ADVANCED ADDRESS THE REPORTED WITH MINIMA 3/F DIMENSION ADDRESS THE REPORTED WITH MINIMA 3/F	THEY SHALL STAR-STEP IN HEIGHT.		DES
Constant-Hassimi sawa ta Casha Mas     Torrange Sayana Sayan	1. ALL LIMER SHALL SAF AN HAPPINGD GUARD STAP. 2. ALL GOT NO MOTORS SHALL SE MANN DOLAST FR JC OF RETCR. FLA 3. ALL LIMERS SHALL SE MANNED DOLAST FR JC OF RETCR. 4. ALL LIMERS SHALL SE MANNED DOLAST FR JC OF RETCR. 5. ALL LIMERS SHALL SE MANNED DOLAST FR JC OF	6. EXTERIOR GLASS BLOCK PARELS SHALL BE PROVIDED WITH MINIMUM 3/8" EXPANSION JOINTS AT THE SIDES MID TOP, EXPANSION JOINTS SHALL BE EXTIRELY THE OF MORTAR MID SHALL BE FLIED WITH RESILIENT MATERIAL. 7. GLASS BLOCK PARELS SHALL NOT BE USED AS LOAD BEARING MEMBERS.	THEY SMUL STAR-STEP IN HEART. SEISMIC ZONE SEGNE ZONE AND CONSTRUCT TO MEET REQUIREMENTS OF ZONE C		DES
CURRIGHT-HISSIMIT SAME OF USEN MAS     CURRIGHT-HISSIMIT SAME OF USEN MAS     CURRIGHT-HISSIMIT SAME OF USEN     CURRIGHT-HISSIMIT SAME AT UTION THEORS MAD & MORES     CURRIGHT-HISSIMIT SAME AND A THE T/ HMON-ENAUTER HIS AND     TI // A-MOI LIGHT OF 1/ A TO SAME AND A 1/ A-MOI     CURRIGHT-HISSIMIT A 1/ A-M	1. ALL LIMER SHALL SAF AN HAPPINGD GUARD STAP. 2. ALL GOT NO MOTORS SHALL SE MANN DOLAST FR JC OF RETCR. FLA 3. ALL LIMERS SHALL SE MANNED DOLAST FR JC OF RETCR. 4. ALL LIMERS SHALL SE MANNED DOLAST FR JC OF RETCR. 5. ALL LIMERS SHALL SE MANNED DOLAST FR JC OF	6. EDERORE QLASS BLOOK PARELS SHALL BE PROVIDED WITH MINNIN 3/8" EDMISSION MOITS AT THE SEGNED AND TRY. EDMISSION ADMITS SHALL BE DITIERLY FREE OF MORTRA AND SHALL BE FULLED WITH RESULENT WATERAL. 7. GLASS BLOOK PARELS SHALL NOT BE USED AS LOAD BEARING WEINBERS. EXITS. / DOORS	There shall state-state in locari. SESSING 2001E State		DES
7         FASTIDUES SPACE 3 MODES ON CONTRA AT DETERMENTAS AND 0 MODES           0         CONTRA AT INTERNAL & SPACED           0         CONTRA AT INTERNAL & SPACED           1         JACANI LIDENT FOR 1/2 MOD SEATHER AND 1 A/4-HORL LIDENT FOR 2/2/3-end (SEATHER)           2         JACANI LIDENT FOR 1/2 MOD SEATHER AND 1 A/4-HORL LIDENT FOR 2/2/3-end (SEATHER)           2         JACANI LIDENT FOR 1/2 MOD SEATHER AND 1 A/4-HORL LIDENT FOR 2/2/3-end (SEATHER)           9         AND SEATHER           9         AND AT IN AND SEATHER AND 1 A/4-HORL LIDENT FOR 2/2/3-end (SEATHER)           9         AND AT IN AND SEATHER AND 1 A/2-HORL LIDENT FOR 2/2/3-end (SEATHER)           9         AND AT IN AND SEATHER AND 1 A/2-HORL LIDENT FOR 2/2/3-end (SEATHER)           9         AND AT IN AND SEATHER AND 1 A/2-HORL LIDENT FOR 2/2/3-end (SEATHER)           9         AND AT IN AND SEATHER AND 1 A/2-HORL LIDENT FOR 2/2/3-end (SEATHER)           9         AND AT IN AND SEATHER AND 1 A/2-HORL LIDENT FOR 2/2/3-end (SEATHER)           9         AND AT IN AND SEATHER AND 1 A/2-HORL LIDENT FOR 2/2/3-end (SEATHER)           9         AND AT IN AND 2/2/3-HORL LIDENT FOR AND 2/2/3-HORL           9         AND AT IN AND 2/2/3-HORL LIDENT FOR AND 2/2/3-HORL           9         AND AT IN AND 2/2/3-HORL LIDENT FOR AND 2/2/3-HORL           9         AND AT IN AND 2/2/3-HORL LIDENT FOR AND 2/2/3-HORL	1. ALL LIMER SHALL SAF AN HAPPINGD GUARD STAP. 2. ALL GOT NO MOTORS SHALL SE MANN DOLAST FR JC OF RETCR. FLA 3. ALL LIMERS SHALL SE MANNED DOLAST FR JC OF RETCR. 4. ALL LIMERS SHALL SE MANNED DOLAST FR JC OF RETCR. 5. ALL LIMERS SHALL SE MANNED DOLAST FR JC OF	6. EDERORE QLASS BLOOK PARELS SHALL BE PROVIDED WITH MINNIN 3/8" EDMISSION MOITS AT THE SEGNED AND TRY. EDMISSION ADMITS SHALL BE DITIERLY FREE OF MORTRA AND SHALL BE FULLED WITH RESULENT WATERAL. 7. GLASS BLOOK PARELS SHALL NOT BE USED AS LOAD BEARING WEINBERS. EXITS. / DOORS	There shall state-state in locari. SESSING 2001E State		DE COTTA BRANKON, COTTA BRANKON, COTTA FRANKON, COTTA FRANKON,
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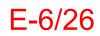
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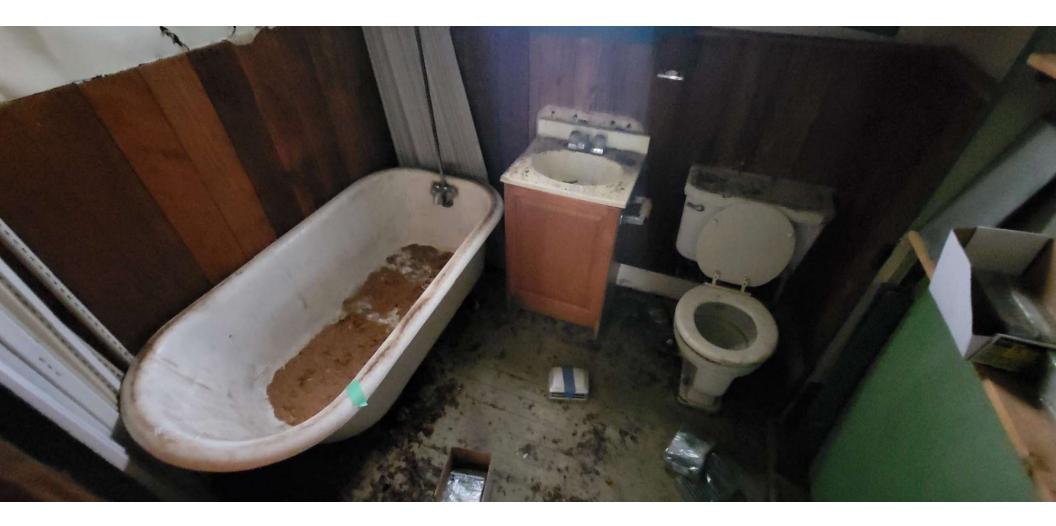
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