HISTORIC LANDMARK COMMISSION OCTOBER 24, 2011 PERMITS IN NATIONAL REGISTER HISTORIC DISTRICTS NRD-2011-0078

1803 W. 10th Street Clarksville National Register District

PROPOSAL

Construct 2,154 sf, 2-story house and 506 sf detached garage on a vacant lot.

PROJECT SPECIFICATIONS

The contemporary design of the new house, as proposed, will be a 2,154 sf, 2-story, crossgabled form with a slab on grade foundation. The house will be sided in a combination of board and batten, and horizontal siding, and will have a number of, non-symmetrical, multi-paned windows. The roofing materials on the main structure will be composite shingles.

The house will have a partial width front porch with a side entry front door. The porch roof will be standing seam metal, as will be the bracketed awnings over two of the front windows. A second story balcony porch will be located at the side of the house toward the rear.

The proposed two-car, 506 sf, detached garage will have board and batten siding and composite shingle roofing to match the house. The garage will be located at the rear of the property and will be accessible from a full-width, paneled door facing the alley.

STAFF COMMENTS

The property is an existing vacant lot located in the Clarksville National Register District.

The Clarksville National Register Historic District has no specific design guidelines for new construction. Design guidelines in other historic districts address size, scale, massing, fenestration patterns, and materials. Applicable general design review guidelines state:

- The distinguishing original qualities or character of a property and its environment shall not be destroyed. Removal or alteration of any historic material or distinctive architectural features should be avoided.
- All properties shall be recognized as products of their own time. Alterations which have no historical basis and which seek to create an earlier appearance shall be discouraged.
- Changes, which have taken place in the course of time may have acquired significance in their own right, and shall be recognized and respected.
- Distinctive stylistic features or examples of skilled craftsmanship, which characterize a property, shall be treated with sensitivity.
- Deteriorated architectural features shall be repaired rather than replaced whenever possible. In the event replacement is necessary, the new material should match the material being replaced in composition, design, color, texture, and other visual qualities.

Repair or replacement of missing architectural features should be based on an accurate duplication of features, substantiated by historical, physical, or pictorial evidence.

- Surface cleaning of structure shall be undertaken with the gentlest means possible. Sandblasting and other cleaning methods that will damage the historic building materials shall not be undertaken.
- Contemporary designs for alterations and additions to existing properties are appropriate when such alterations and additions do not destroy significant historic, architectural, or cultural material and are compatible with the size, scale, color, material, and character of the property, neighborhood, or environment.
- Whenever possible, new additions or alterations to structures shall be done in such a
 manner that if such additions or alterations were to be removed in the future, the
 essential form and integrity of the structure would not be impaired.
- The installation of protective or code-required mechanical systems shall be concealed whenever possible so as not to intrude upon or detract from the property's aesthetic and historical qualities except where concealment would result in the alteration or destruction of historically significant materials or spaces.
- Reconstruction of a part or all of a property shall be undertaken only when such work is essential to reproduce a significant missing feature in a historic district, and documentation exists to ensure an accurate reproduction of the original.

STAFF RECOMMENDATION

The project as proposed meets these design guidelines and is compatible with the size, scale, massing, fenestration patterns, and materials found in the Clarksville National Register District. Staff recommends approving the project as proposed.

Рнотоѕ



1803 W. 10 Street – View of empty lot from street



1803 W. 10 Street – View of empty lot from alley





NATIONAL REGISTER DISTRICT

CASE#: NRD-2011-0078

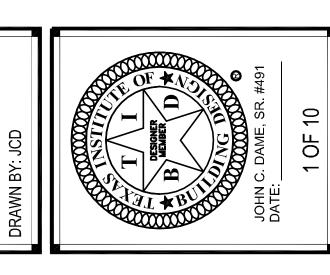
LOCATION: 1803 W 10TH STREET

GRID: H23

MANAGER: STEVE SADOWSKY



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.



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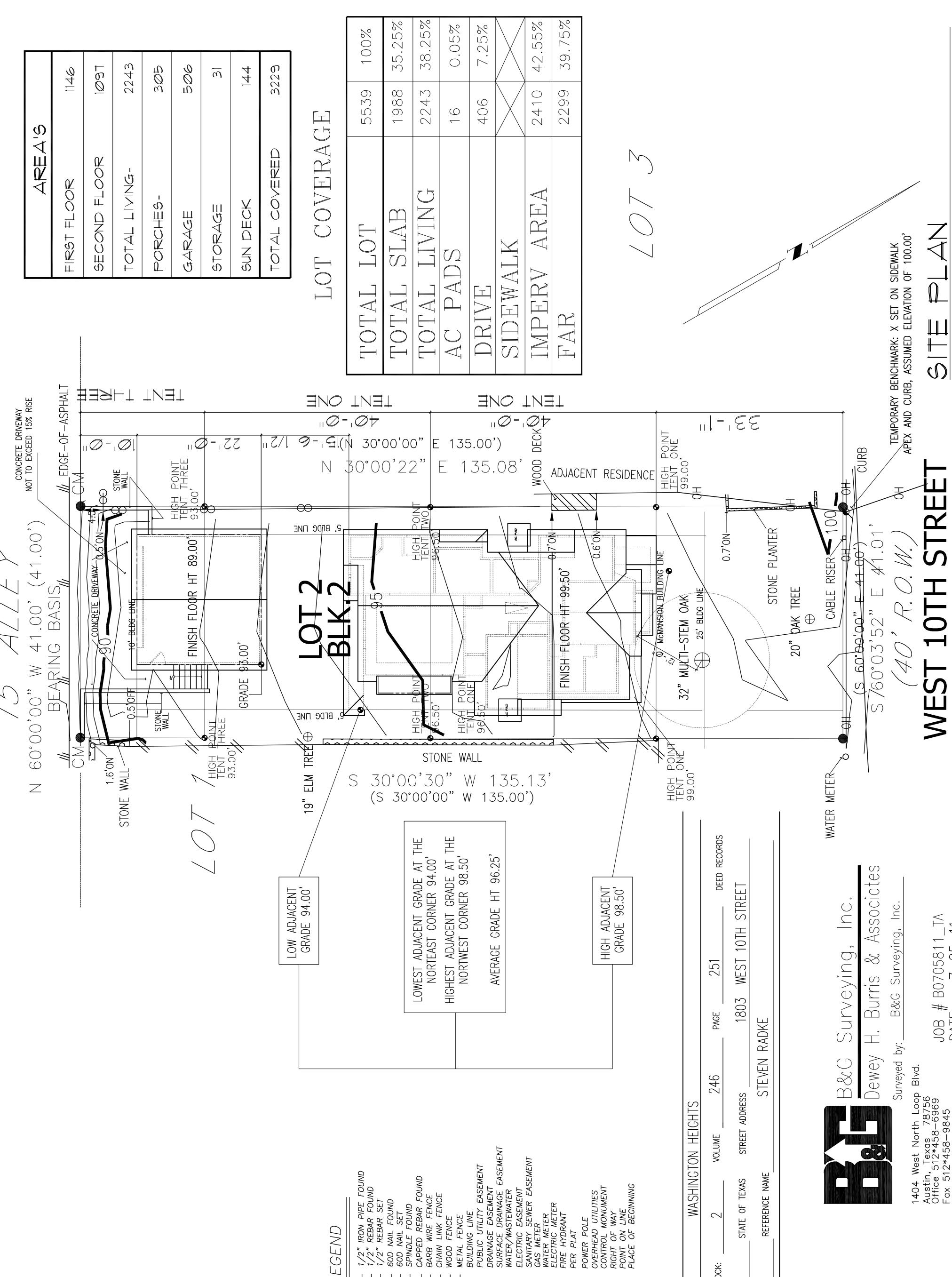
RYAN VINSON 115 WILD BASIN RD. STE. 115 AUSTIN, TX. 78746 OFFICE (512) 328-1110

INVESTMENTS LLC.

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10713 RR N 620, STE. 515 AUSTIN, TX. 78726 OFFICE (512) 331-1775

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STATE OF TEXAS

SUBDIVISION

AUSTIN

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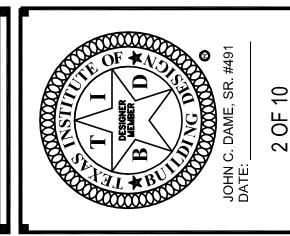
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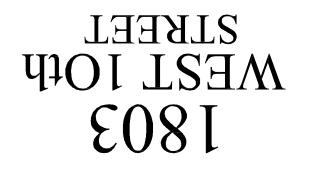
POWER POLE
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PLACE OF BEGINNING

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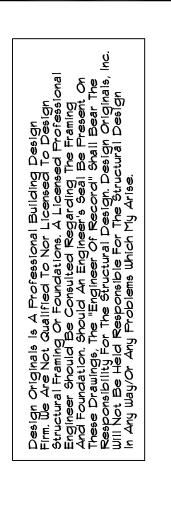
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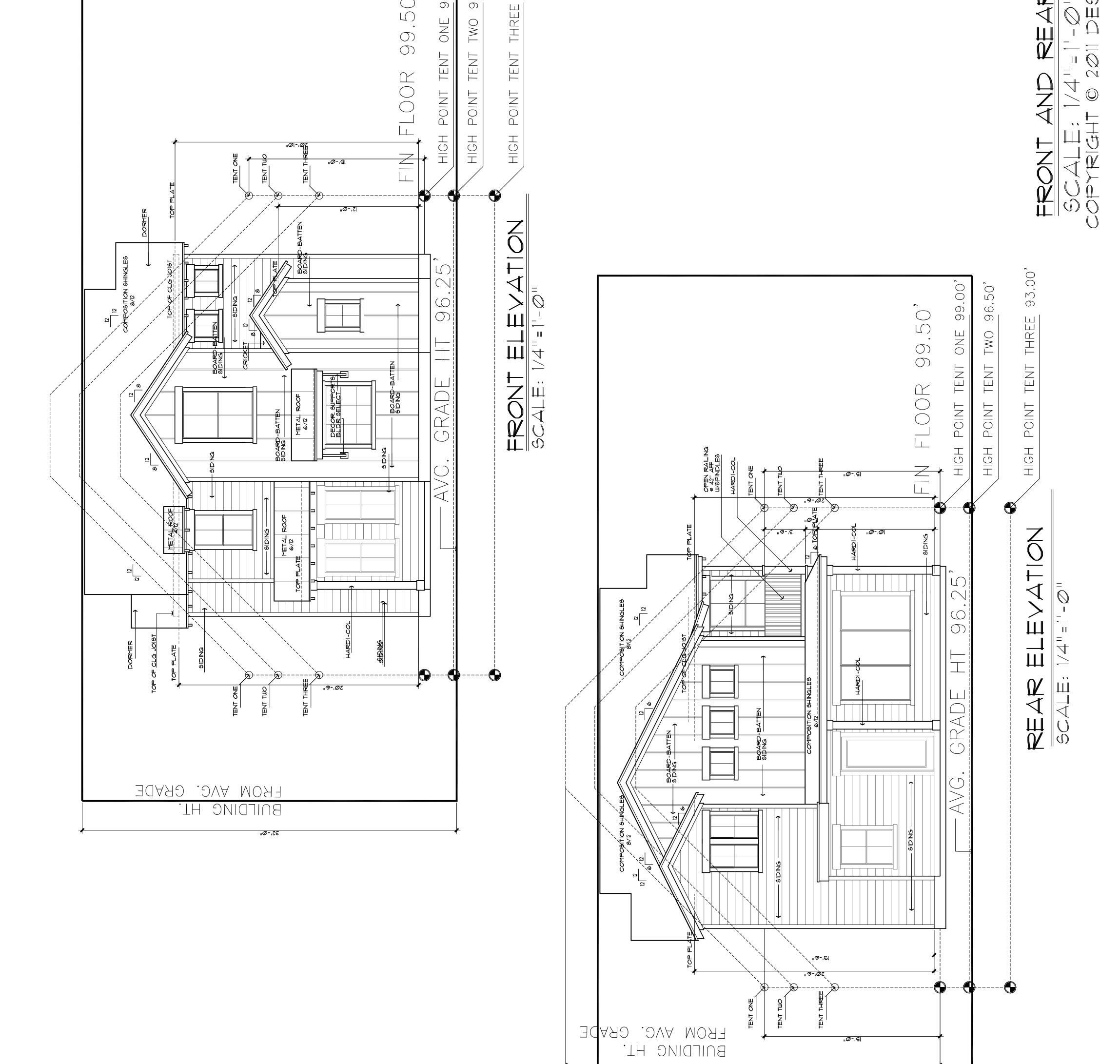




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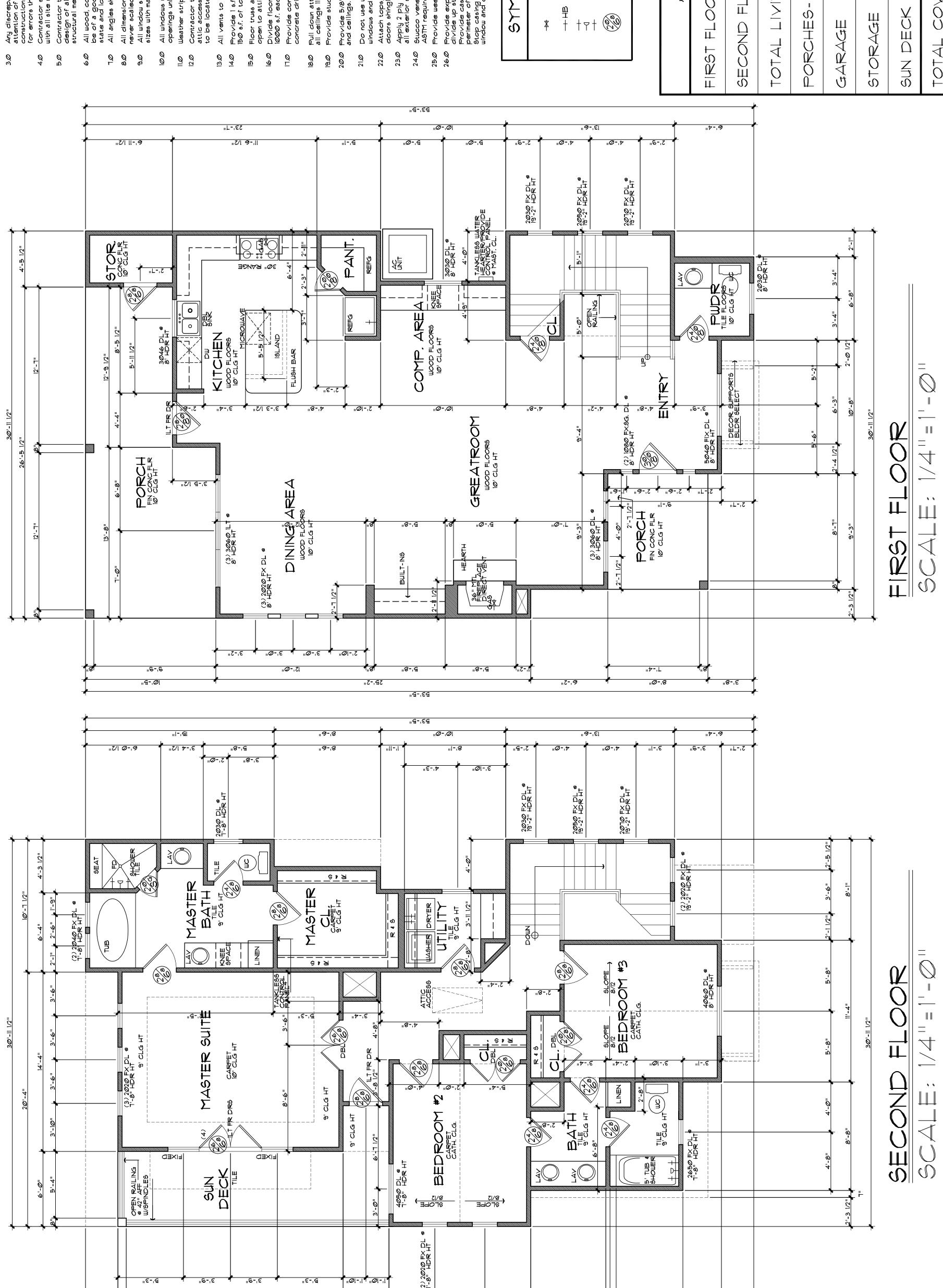
26132 OAKHURST DR., STE. 180 SPRING, TX. 77386 OFFICE (281) 419-7184 RYAN VINSON 115 WILD BASIN RD. STE. 115 AUSTIN, TX. 78746 OFFICE (512) 328-1110 INVESTMENTS LLC. **NINZON - KYDKE**

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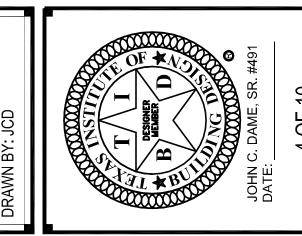
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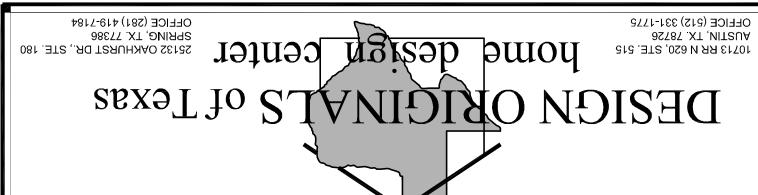
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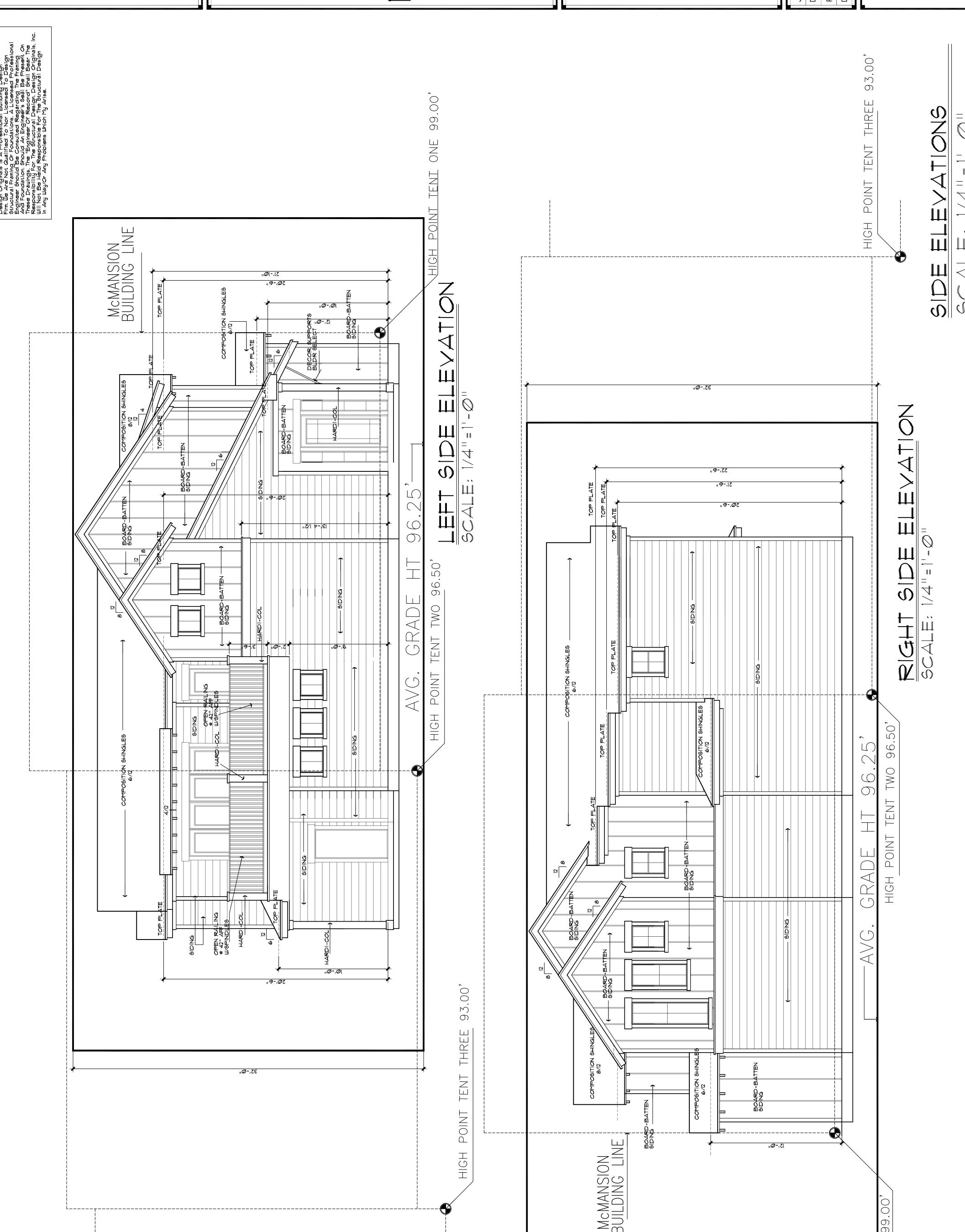
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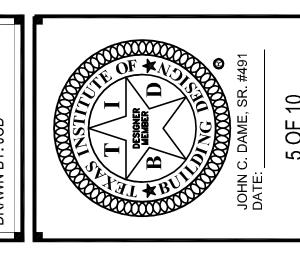


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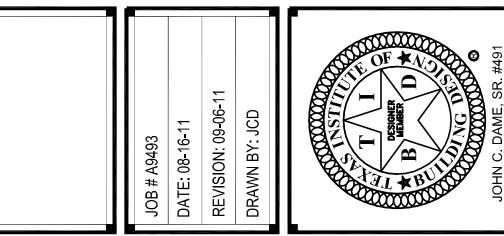


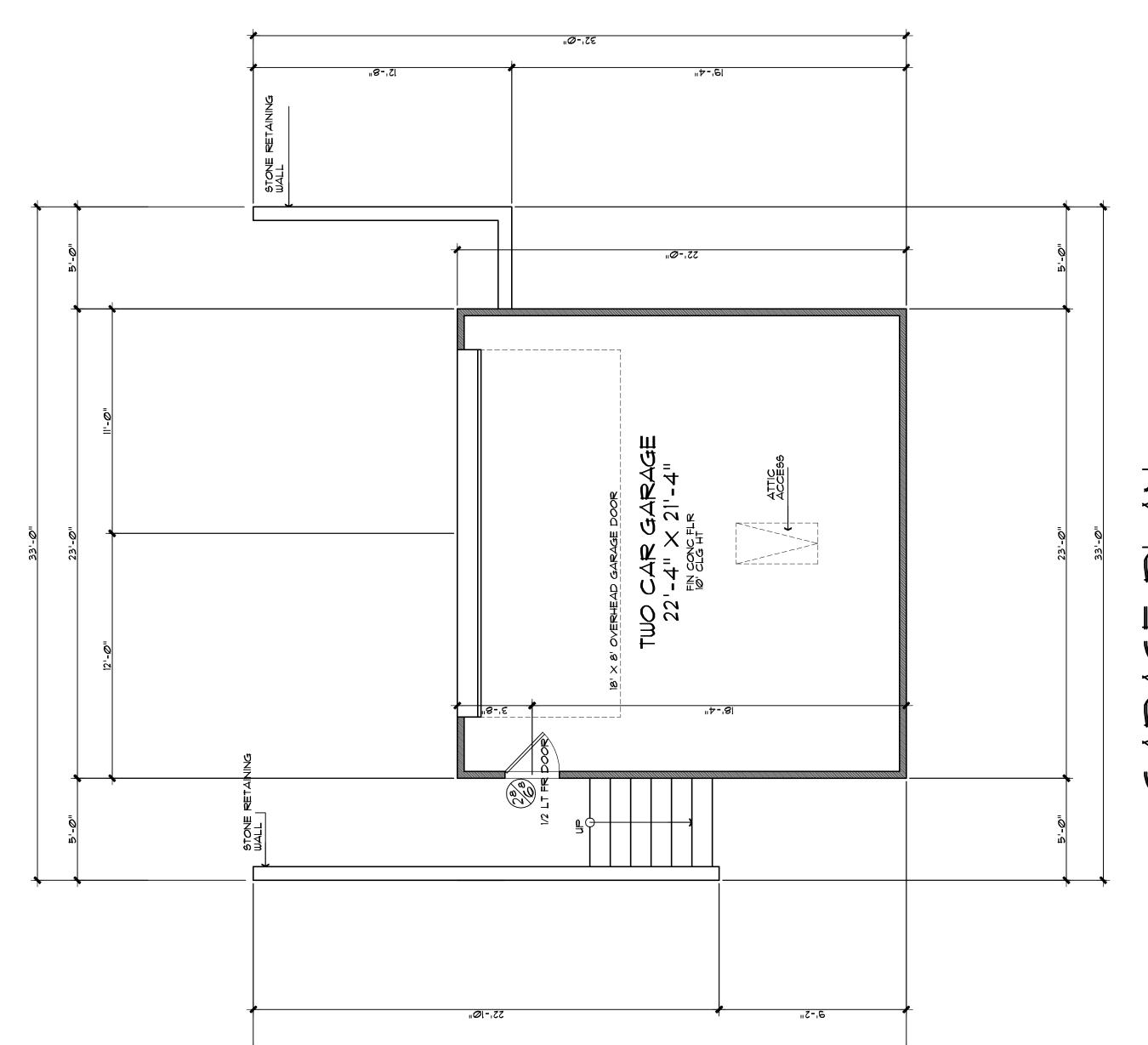
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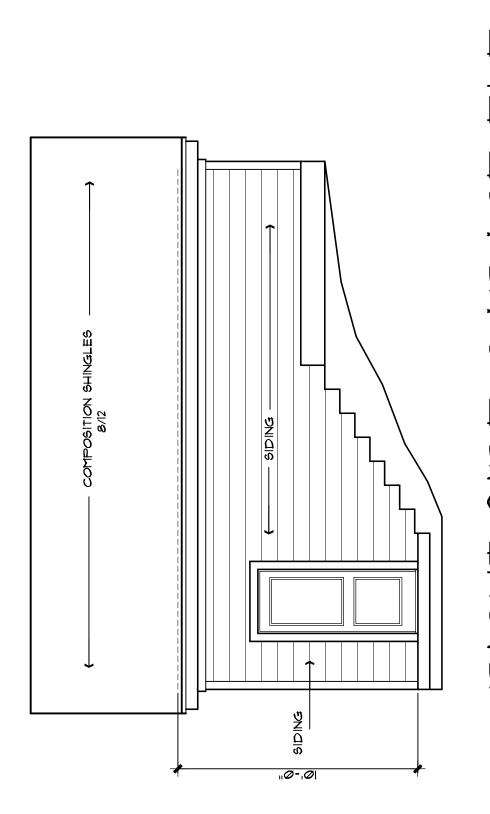


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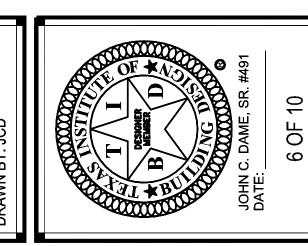
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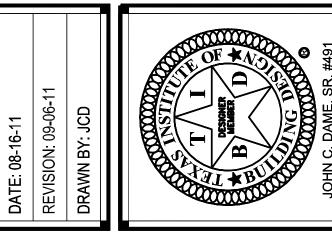
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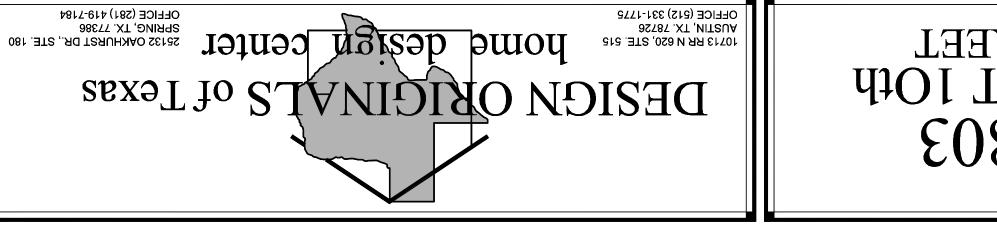


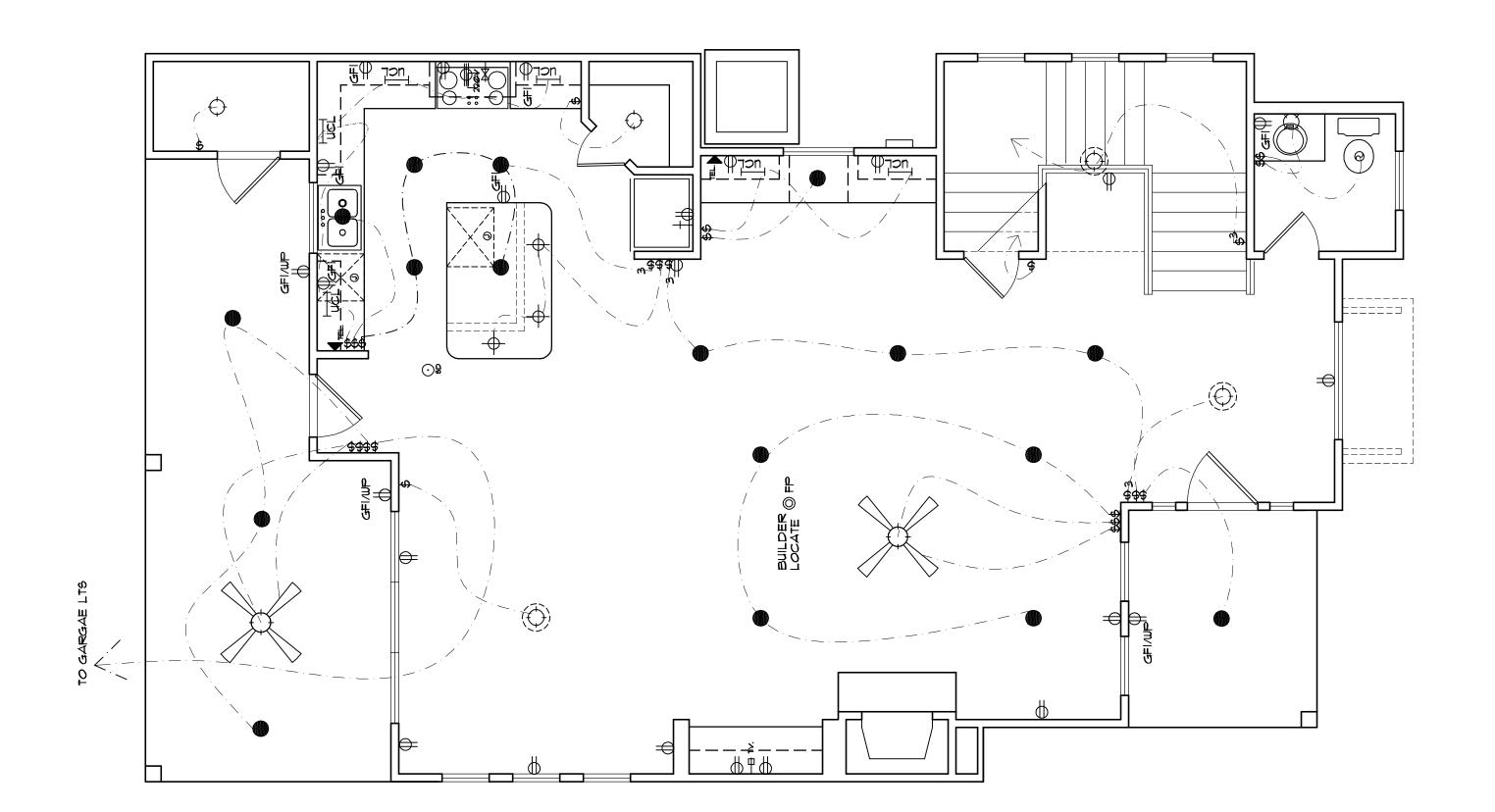
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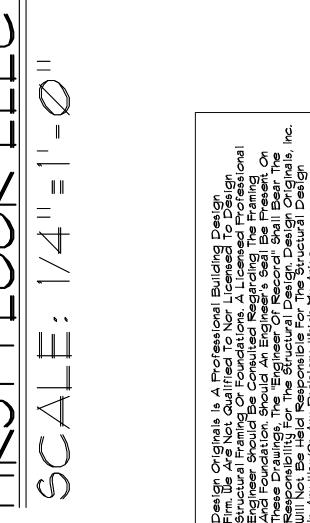


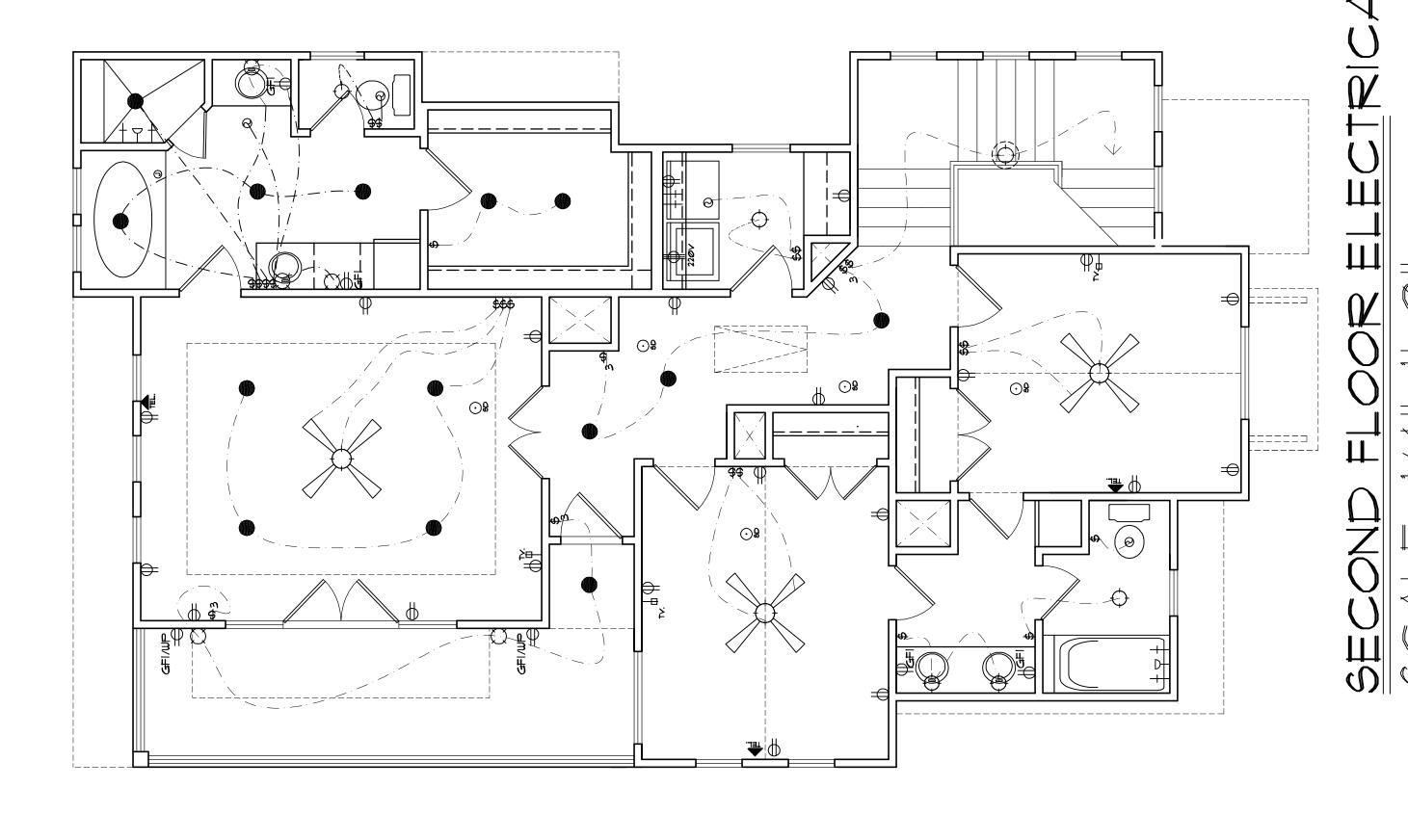


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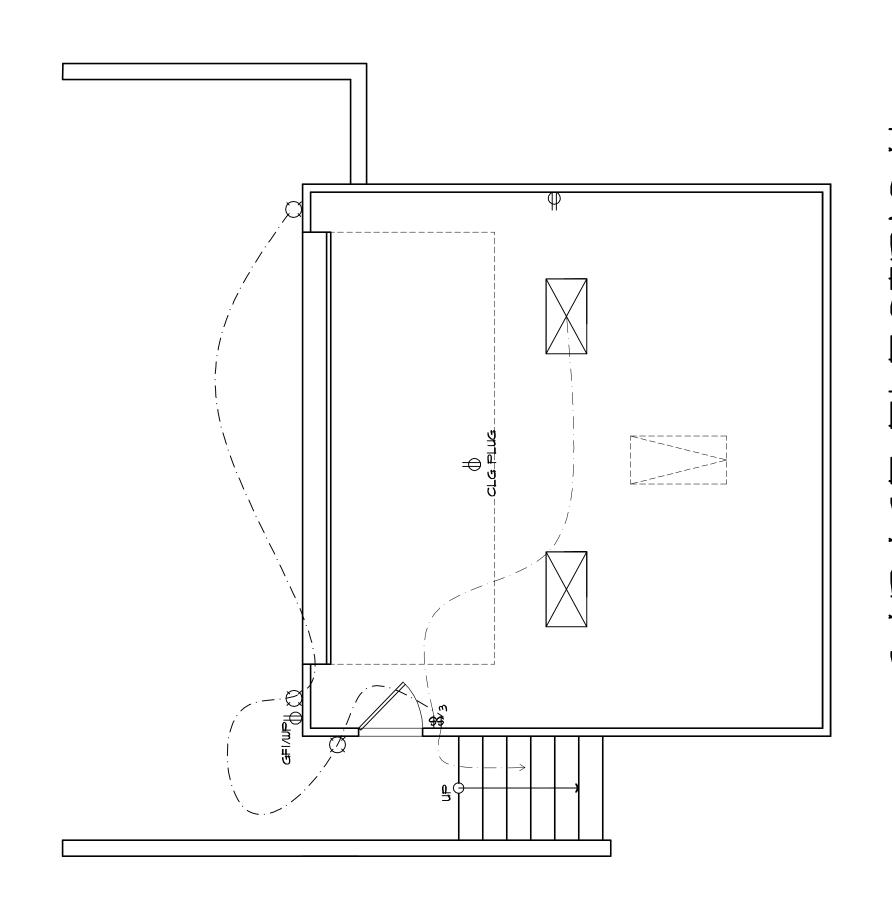
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WALL

Extent of header Double Portal Frame (two braced wall panels)

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OFFICE (281) 419-7184 SPRING, TX, 77386 SPRING, TX, 77386 Sexas To S.

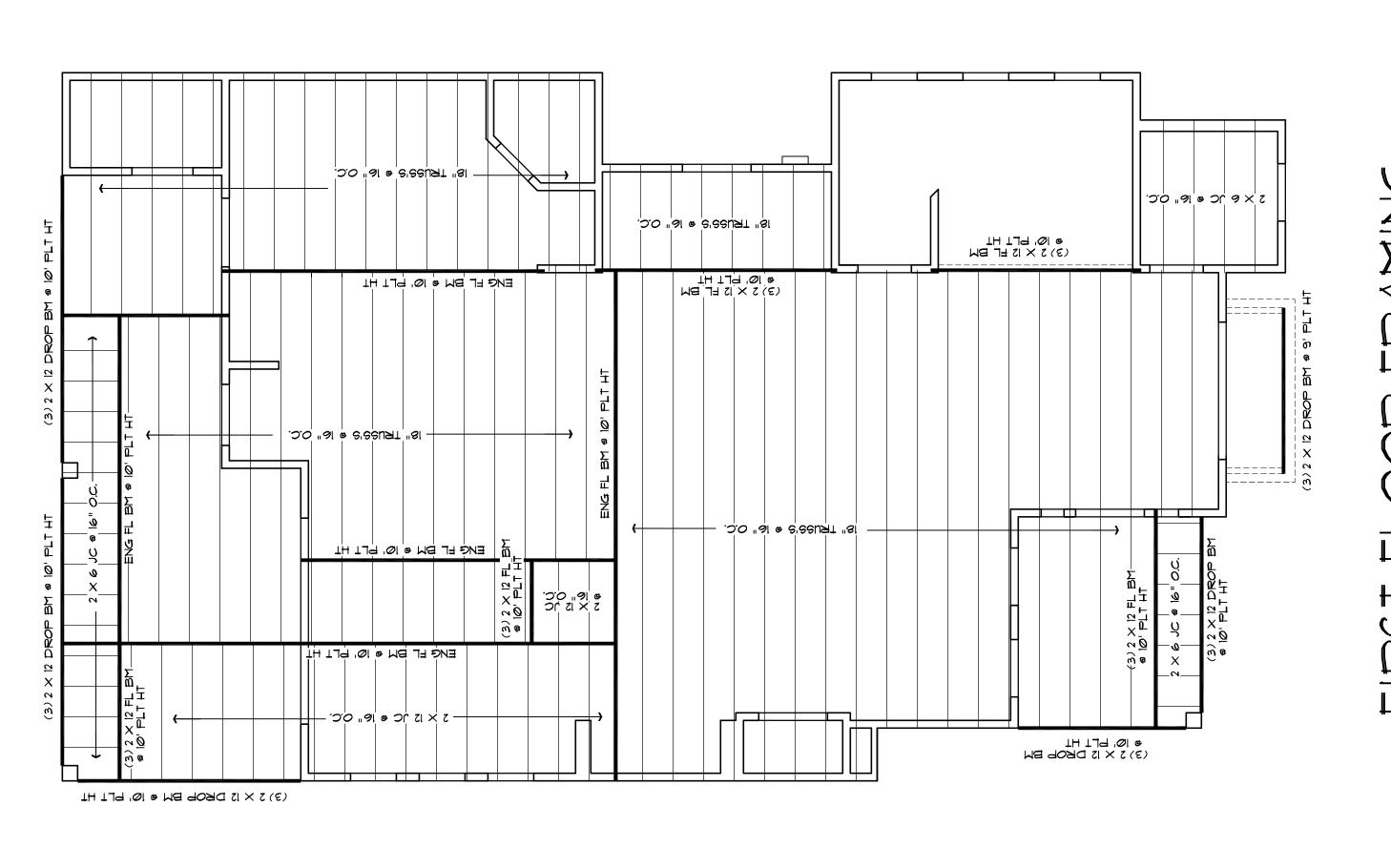
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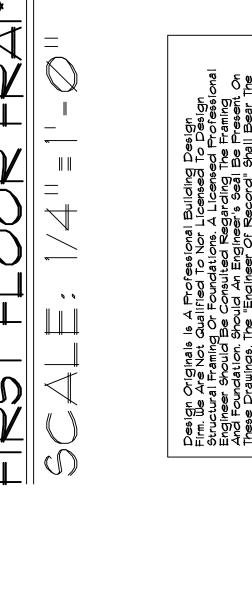
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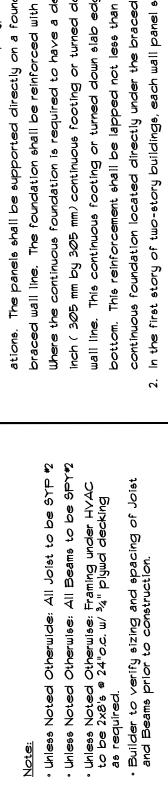
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(3) 2 X IS ENG FL BM @ 10° PLT HT

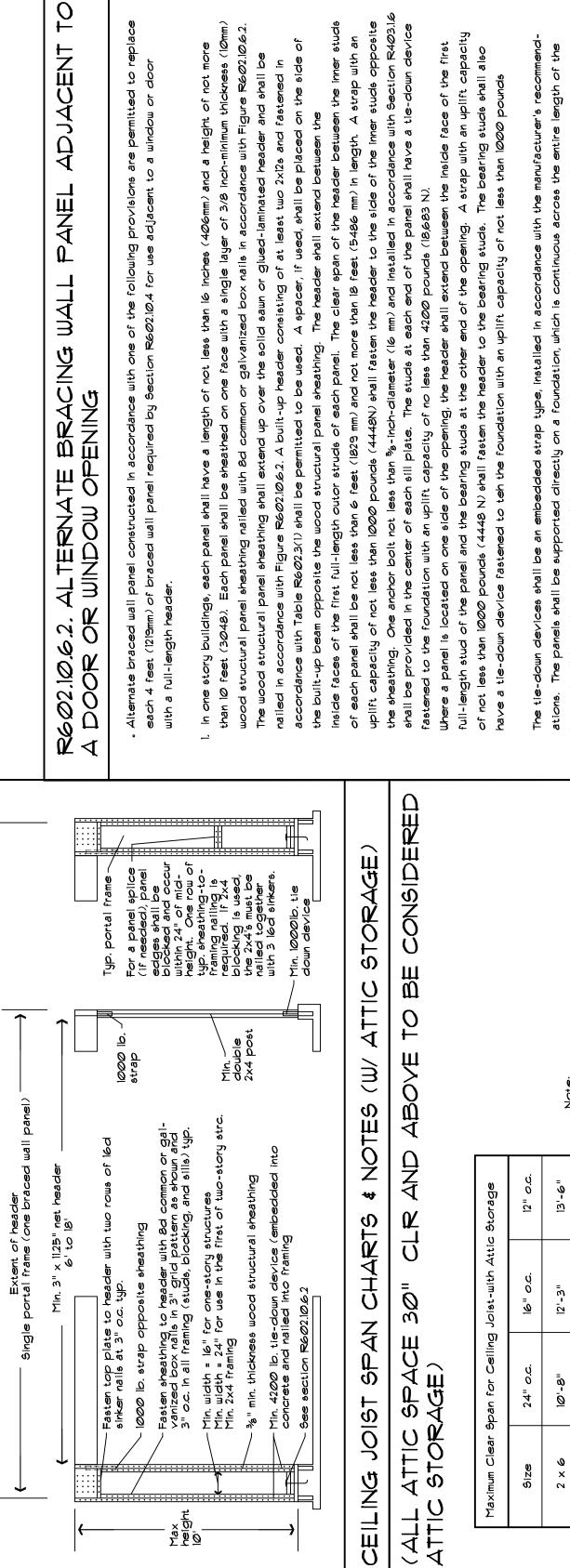


inch (305 mm by 305 mm) continuous footing or turned down slab edge is permitted at door openings in the braces wall line. This continuous footing or turned down slab edge shall be reinforced with not less than No. 4 bar top and bottom. This reinforcement shall be lapped not less than 15 inches (381 mm) with the reinforcement required in the continuous foundation located directly under the braced wall line.

In the first story of two-story buildings, each wall panel shall be braced in accordance with Item I above, except the each panel shall have a length of not less than 24 inches (610 mm).



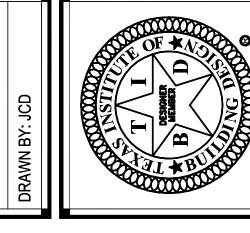
Based on SYP*2, 13% Moisture content, Fb=1200psi, FV=90psi, E-1600000psi. Meets deflection requirer TL < L/240, LL < L/360, DL < 1/4"
Design loads' 20psf Live Load 5psf Dead Load

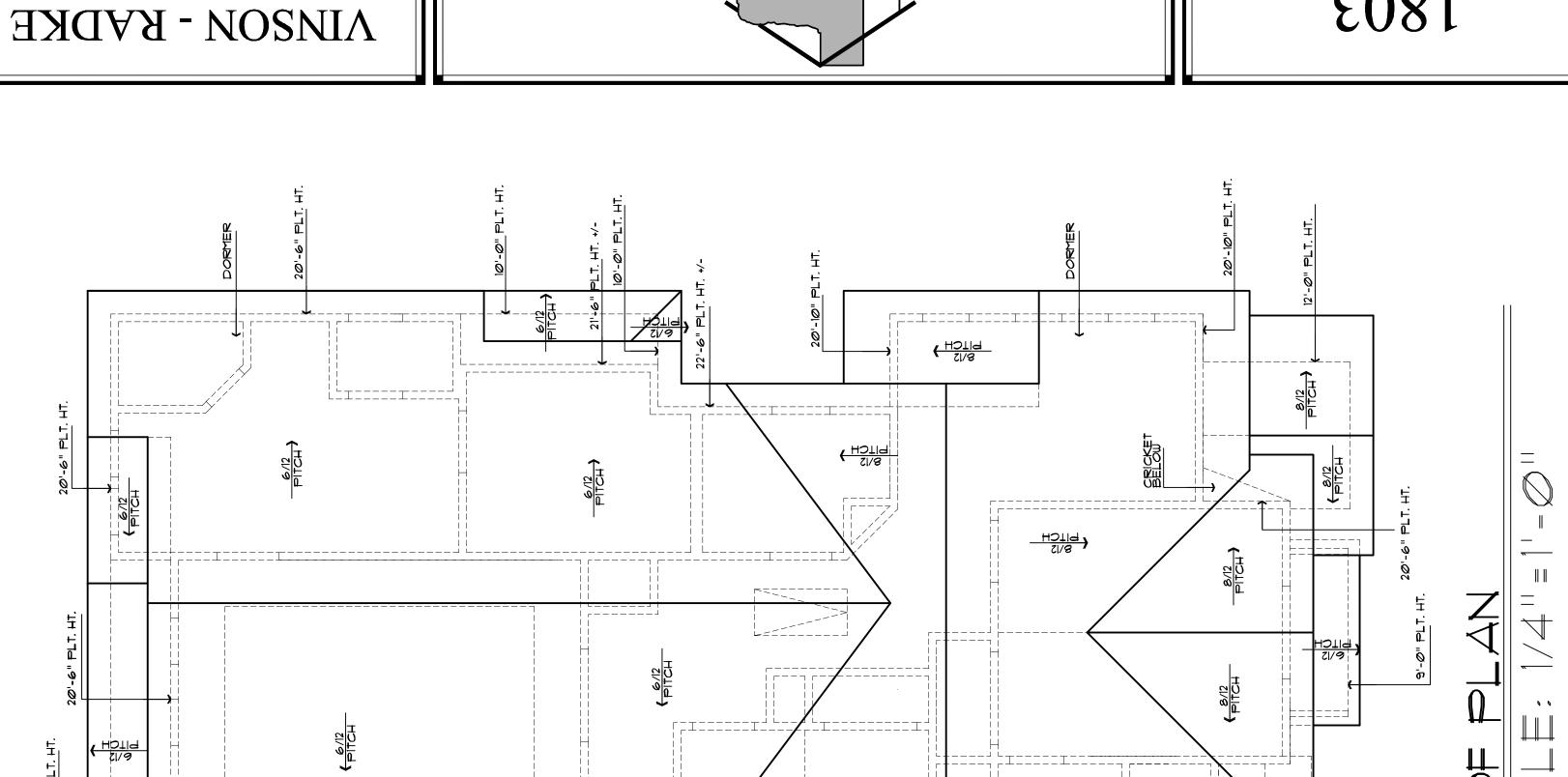


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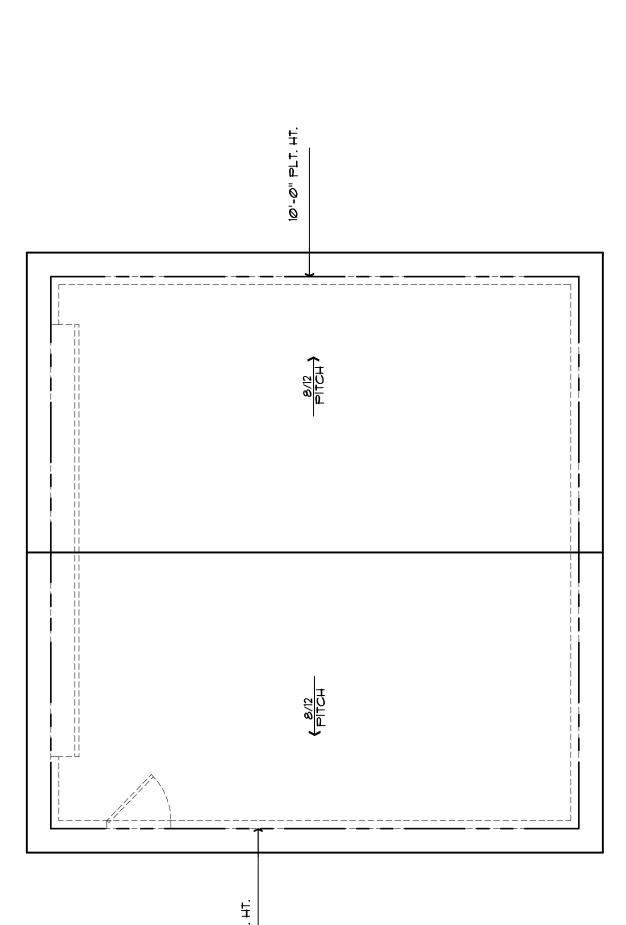
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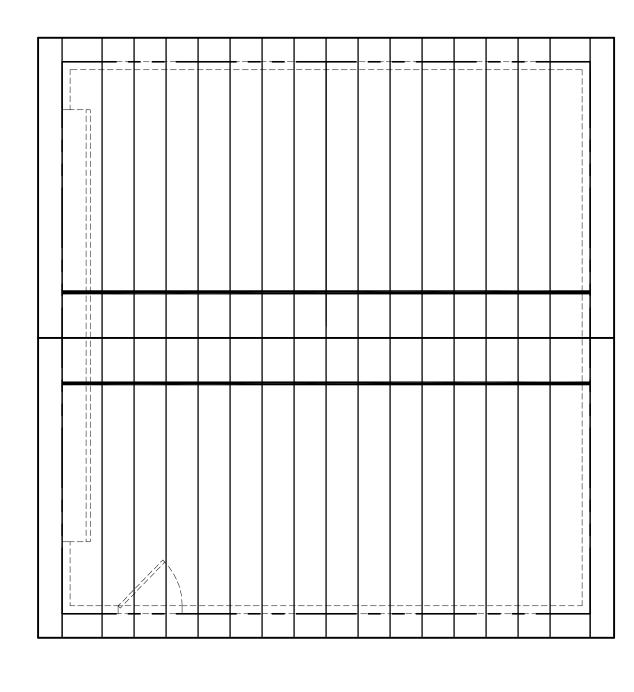
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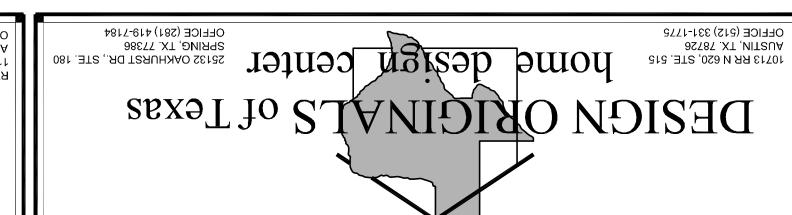
CHARTS SPAN FRAMING

Maximum Clear Span for	24" o.c.	10'-0"	13'-3"	- -	20'-6"	rial w/ E=1.6		
Maximum O	8íze	2 X Ø	, , , , , , , , , , , , , , , , , , ,	2 × <u> </u>	2 × 12	For material w/		
No Gyp. Bd.	12" o.c.	16'-2"	21'-4"	"2-'72	9. #2 KDYP	000 D		
ear Span for Rafters-with No Gyp. Bd.	16" 0.0.	14'-0"	<u> 8</u> -5	23'-7"	E=1.6 F _b =1400 i.e. #2 KDYP	20psf Live Tpsf Dead		
ar Span for F	24" o.c.	11'-5"		19'-3"				
Maximum Cle	Size	2 × 6	% %	2 × 10	For material w/	Design loads		

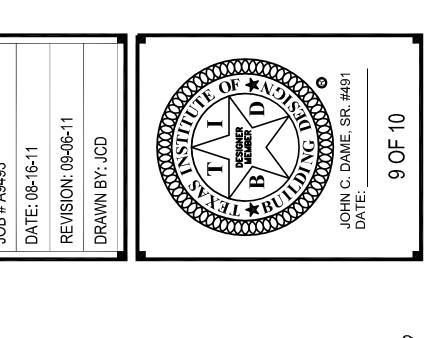
Unless Noted Otherwise: All Rafters to be #2KDYP w/2 x 8 #2KDYP Ridge Beams, Valley & Hip Rafters. Support & Brace Rafters where required All overhangs to be 1'-4" from Frame Wall

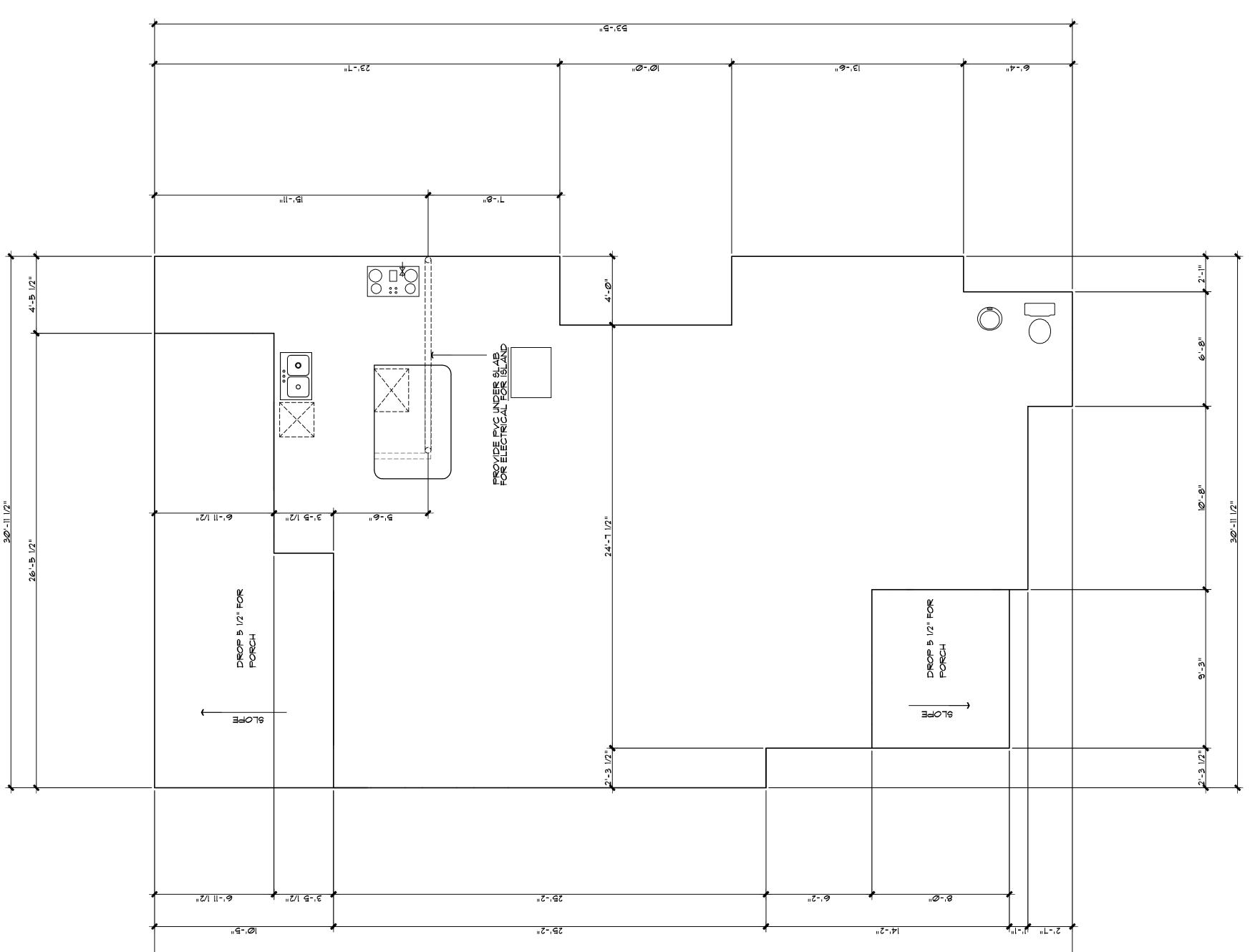
Builder to verify sizing and spacing or Trusses prior to construction $E = 1.6 F_D = 1400$ 20psf Live 15ps • Pitches are noted on plan

SLEEL MEZL JOTP 1803

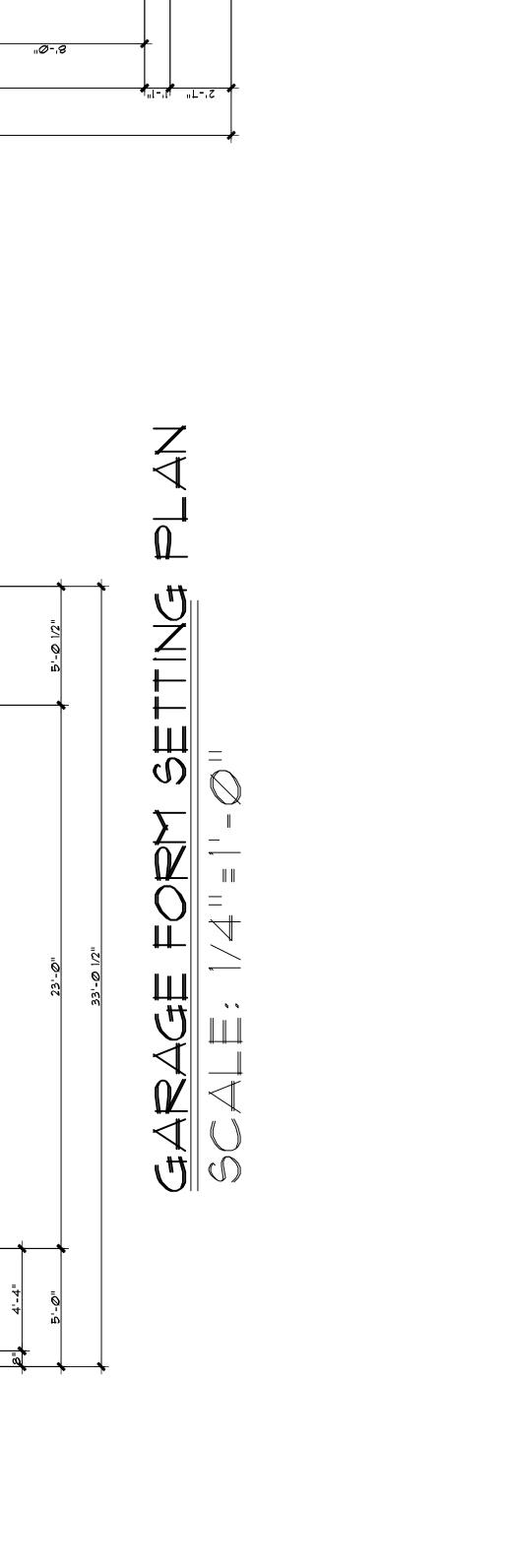


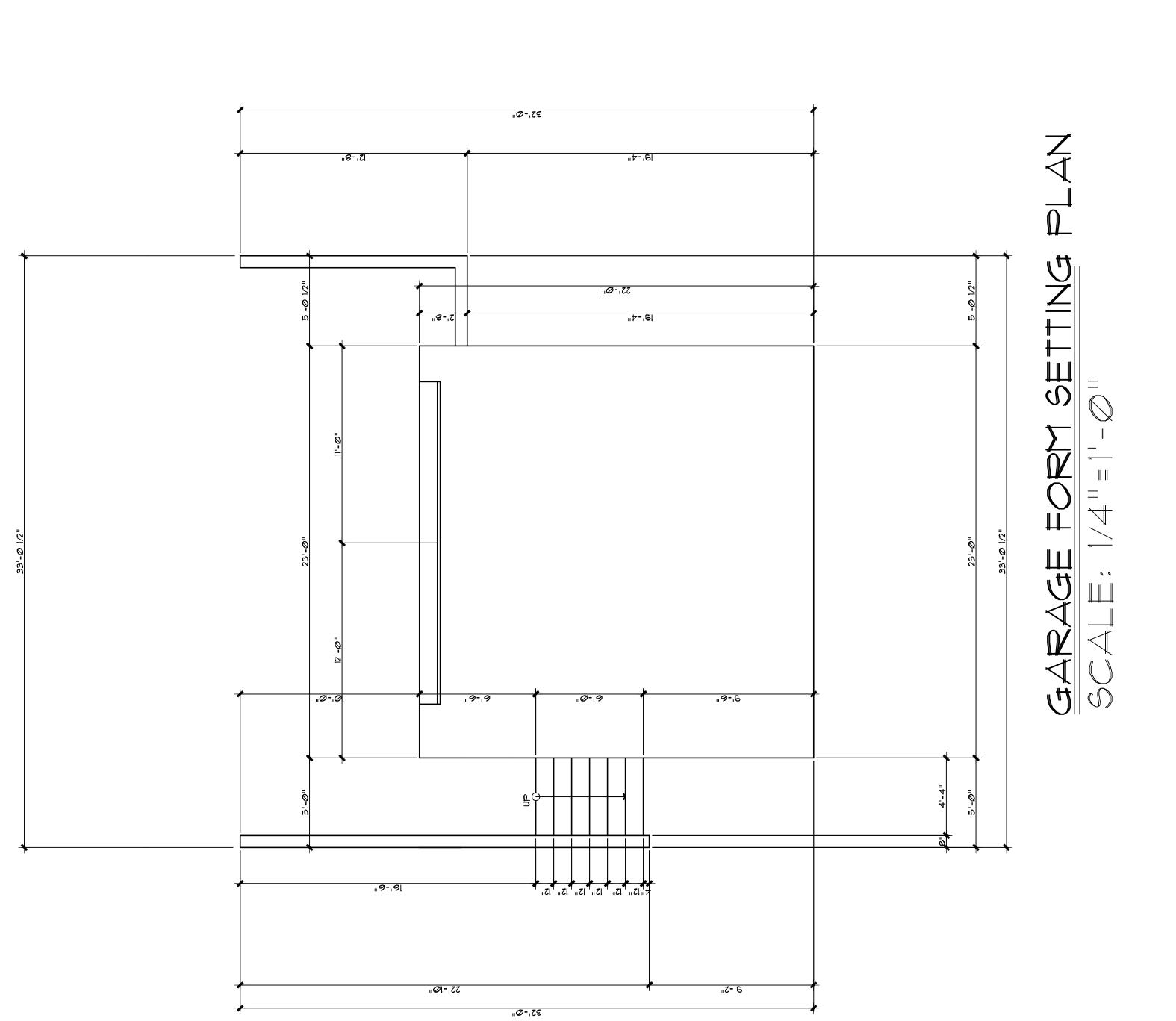


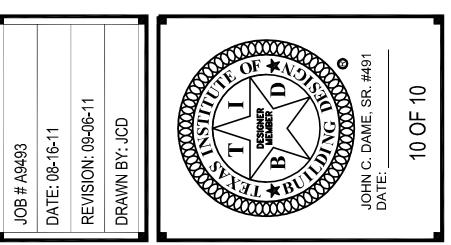




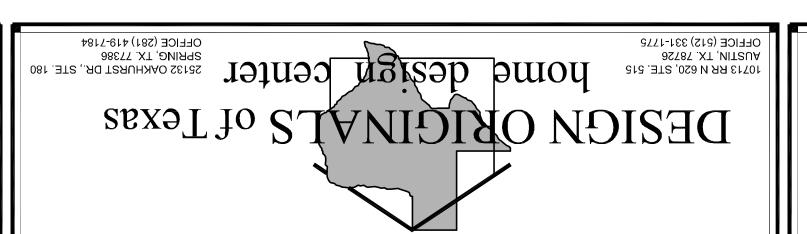
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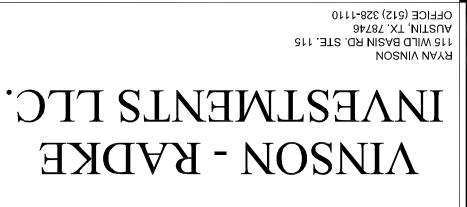






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ENERGY PECUNENTIALS ENERGY PE	6. DUCT CONSTRUCTION. 4. ALL JOINTS, SEAMS, CONNECTIONS MUST BE SECURELY FASTENED WITH WELDS, GASKETS, AVACTICL, MASTIC-PLUS-EMBEDDED-FABRIC OR TAPES (DUCT TAPE NOT PERMITTED). 5. DUCTS MUST BE SUPPORTED EVERY (10 FEET OR PER MANIF. SPECS. 6. COOLING DUCTS WITH EXTERIOR INSULATION COVERED WITH VAPOR RETARDER. d. AIR FILITES REQUIRED IN RETURN-AIR. e. HAZO MUST PROVIDE MEANS FOR BALANCING AIR AND WATER SYSTEMS. 1. TEMPERATURE CONTROLS. a. THERMOSTAT REQUIRED FOR EACH SEPARATE HYAC SYSTEMS AS FOLLONS: - HEATING ONLY - 55 DEGREES F TO 75 DEGREES F - COOLING ONLY - 10 DEGREES F TO 85 DEGREES F - LEATING & COOLING - 55 DEGREES F TO 85 DEGREES F - LEATING ONLY - 75 DEGREES F TO 85 DEGREES F - LEATING ONLY - 70 DEGREES F TO 85 DEGREES F - LEATING & COOLING ONLY - 70 DEGREES F - LEATING & COOLING ONLY - 70 DEGREES F TO 85 DEGREES F - LEATING & COOLING ONLY - 70 DEGREES F - LEATING ONLY - 70 DEGREES F TO 85 DEGREES F - LEATING ONLY - 70 DEGREES F TO 85 DEGREES F - LEATING ONLY - 70 DEGREES F TO 85 DEGREES F - LEATING ONLY - 70 DEGREES F TO 85 DEGREES F - LEATING ONLY - 70 DEGREES F TO 85 DEGREES F - LEATING ONLY - 70 DEGREES F TO 85 DEGREES F - LEATING ONLY - 70 DEGREES F TO 85 DEGREES F - LEATING ONLY - 70 DEGREES F TO 85 DEGREES F - LEATING ONLY - 70 DEGREES F - LEATING HOULDONLY - 70 DEGREES F - LEATING ONLY - 70 DEGREES F - LEATING HOULDONLY - 70 DEGREES F - LEATING ONLY - 70 DEGREES F - LEATING HOULDONLY - 70 DEGREES F - LEATING HOULDONLY - 70 DEGREES F - LEATING ONLY - 70 DEGREES F - LEATING ONLY - 70 DEGREES F - LEATING HOULDONLY - 70 DEGREES F - LEATING ONLY - 70 DEGREES F - LEATING HOULDONLY - 70 DEGREES F - LEATING ONLY
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