

CITY OF ALAMO HEIGHTS

COMMUNITY DEVELOPMENT SERVICES DEPARTMENT
6116 BROADWAY
SAN ANTONIO, TX 78209
210-826-0516

Architectural Review Board Meeting December 19, 2023 – 5:30 P.M.

Take notice that a regular Architectural Review Board meeting of the City of Alamo Heights will be held on **Tuesday, December 19, 2023 at 5:30pm** in the City Council Chamber, located at 6116 Broadway St, San Antonio, Texas, 78209, to consider and act upon any lawful subjects with may come before it.

INSTRUCTIONS FOR TELECONFERENCE: Members of the public may also participate via audio by dialing 1-346-248-7799 Meeting ID 868 0184 5240. If you would like to speak on a particular item, when the item is considered, press *9 to "raise your hand". Citizens will have three (3) minutes to share their comments. The meeting will be recorded.

Case No. 912F – 255 Claywell Dr

Request of Aaron Recko & Cosmo Guido, owners, for the significance review of the existing main structure and compatibility review of the proposed design located at 255 Claywell Dr in order to demolish 100% of the existing residence and construct a new single-family residence with detached garage under Demolition Review Ordinance No. 1860 (April 12, 2010).

Chapter 5 of Code of Ordinances (Buildings and Building Regulations) requires City Council to consider the ARB's recommendation for all demolition/final design review applications. Please check the ARB posted results on the City's website after the ARB meeting to confirm any future meeting dates.

Plans may be viewed online at http://www.alamoheightstx.gov/departments/planning-and-development-services/public-notices/ and at the Community Development Services Department located at 6116 Broadway St. Floorplans will not be available online. You may contact Michelle Ramos, Planner, at 210-832-2239 or, <a href="maintename="maint

NOVEMBER 13, 2023

City of Alamo Heights

Attn: Alamo Heights Architectural Review Board

6116 Broadway, Alamo Heights, TX 78209

Re: 255 Claywell Dr

To Whom It May Concern,

This is a letter formally requesting consideration for the 100% demolition of all existing structures at 255 Claywell Dr. The current home has significant foundation deflection and termite damage, plumbing issues, and most notably hazardous electrical issues.

An investigation to rehabilitate the existing structure has been conducted and determined not to be a viable option. It is now our intent to pursue 100% demolition and build a new single-family home with alley access detached 2-car garage. The architectural design draws upon elements from many of the surrounding homes, utilizing both brick and siding, as well as a front fireplace chimney. Craftsman detail such as exposed rafter tails have also been incorporated into the design to ensure harmony with the adjacent homes.

Sincerely,

Aaron Recko & Cosmo Guido

OWNERS, 255 CLAYWELL DR



City of Alamo Heights

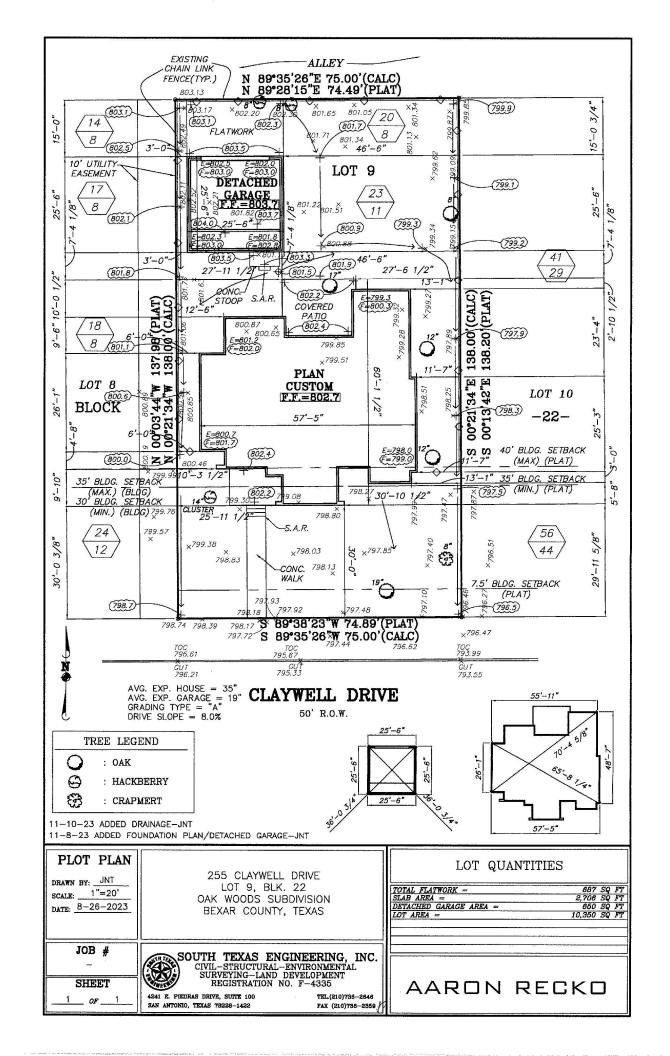
Residential Permit Application*

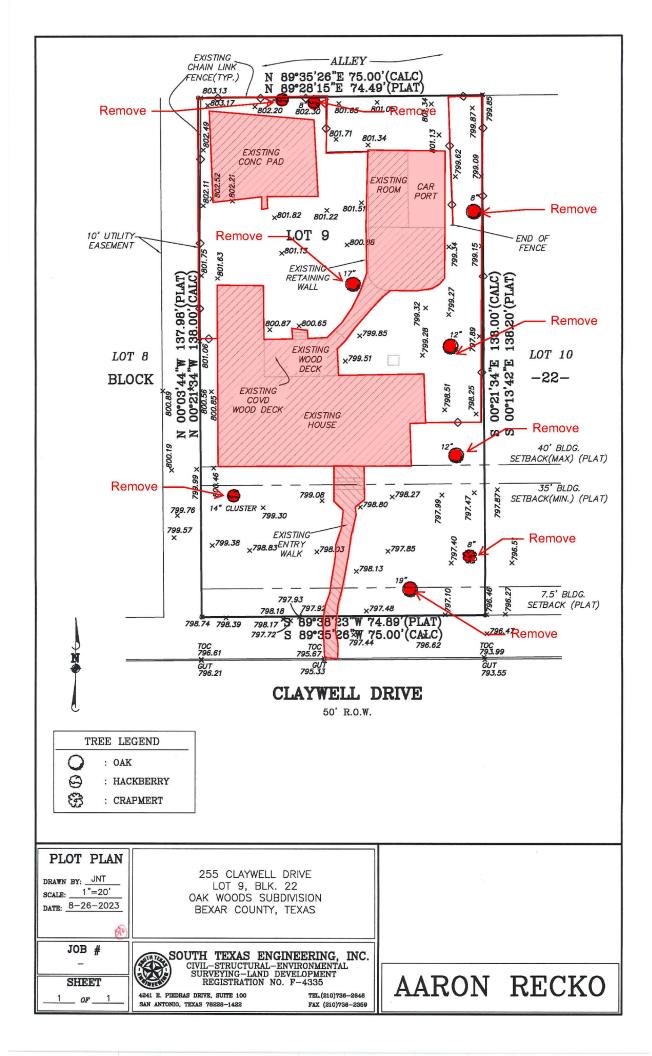
COMMUNITY DEVELOPMENT SERVICES DEPARTMENT
6116 Broadway, Alamo Heights, Texas 78209

CDS Dept. v: (210) 826-0516 f: (210) 832-2299

Fire Dept. v: (210) 824-1281 f: (210) 828-3006

General Permit Information [Please print legibly] Permit # (assigned by Staff):						
Project Address: 255 Cl	Application Date:	Application Date:				
Project Type – Please check all that apply:						
New construction 4164 s	■New construction 4164 sq. ft. Addition sq. ft. Remodel/Alterations sq. ft. Demolition Pool/Spa					
■Fence □Retaining Wall ■Mechanical ■Electrical ■Plumbing ■Sewer ■Gas ■Irrigation ■Landscape						
■Tree Pruning/Removal □Other						
Materials (if applicable): Roof Asphalt Shingles Exterior Walls Brick and Siding Foundation Concrete Slab on Grade Flatwork Concrete and Permeable Pavers						
	Is the property in the 100-Year Floodplain? Yes No Does this project involve any removal of trees? Yes No					
Estimated east of construction (includes material & labor): \$ 750,000						
Estimated cost of construction (includes material a labor). \$\frac{7}{50,000}\$ Total square footage of project: 5464						
Check One: ☐Architect/Engineer ☐Registered Contractor ☐Home/Property Owner* Aaron Recko & Cosmo Guido						
Scope of Work (This section must be filled out. If more space is needed, another sheet may be attached.) The construction of a new 4164 SF single family home with 2-car detached garage.						
Lot Coverage* / Floor Area	Existing	Proposed	Total Impervious Cover for Stormwater	Existing	Proposed	
Ratio (FAR)	(in sq. ft.)	(in sq. ft.)	Development Fee	(in sq. ft.)	(in sq. ft.)	
Lot area	10350	10350	Footprint of all structures	2164	3350	
Main house: 1st floor*	1564	2302	Driveway/Parking Pad	488	382.5	
Main house: 2nd floor	0	1862	Walkways	385	270	
Front porch*	23	123	Swimming Pool/Spa	0	0	
Side porch*	0	0	Other impervious cover: Basketball Court	766	0	
Rear porch*	213	275	Total Impervious Cover:	3803	4002.5	
	600	650				
Garage/Carport: 1st floor*	000	000	Stormwater Development Fee:			
Garage/Carport: 1st floor* Garage: 2nd floor	0	0	Stormwater Development Fee: Impervious Cover within Front Yard Setback Area	Existing (in sq. ft.)	Proposed (in sq. ft.)	
	0					
Garage: 2nd floor	0 0 0	0 0 0	Impervious Cover within Front Yard Setback Area	(in sq. ft.) 2250 0	(in sq. ft.) 2250 0	
Garage: 2nd floor Shed*	0 0 0	0 0 0	Impervious Cover within Front Yard Setback Area Front yard setback area	(in sq. ft.) 2250 0	(in sq. ft.) 2250 0	
Garage: 2nd floor Shed* Breezeway* Covered patio structure* Other accessory structures*	0 0 0 0	0 0 0	Impervious Cover within Front Yard Setback Area Front yard setback area Footprint of any structure(s)	(in sq. ft.) 2250 0 0 140	(in sq. ft.) 2250 0 0 150	
Garage: 2nd floor Shed* Breezeway* Covered patio structure*	0 0 0 0 0 0	0 0 0 0 0 0 4164	Impervious Cover within Front Yard Setback Area Front yard setback area Footprint of any structure(s) Driveway/Parking Pad	(in sq. ft.) 2250 0	(in sq. ft.) 2250 0	
Garage: 2nd floor Shed* Breezeway* Covered patio structure* Other accessory structures* Total Square Footage: Total Lot Coverage*:	0 0 0 0 0 1564 2400 / 23.2%	0 0 0 0 0 4164 3350 / 32.4%	Impervious Cover within Front Yard Setback Area Front yard setback area Footprint of any structure(s) Driveway/Parking Pad Walkways Other impervious cover:	(in sq. ft.) 2250 0 0 140 0	(in sq. ft.) 2250 0 0 150 0	
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Garage: 2nd floor Shed* Breezeway* Covered patio structure* Other accessory structures* Total Square Footage: Total Lot Coverage*:	0 0 0 0 0 1564 2400 / 23.2% 2164 / .209	0 0 0 0 0 4164 3350 / 32.4% 4814 / .465	Impervious Cover within Front Yard Setback Area Front yard setback area Footprint of any structure(s) Driveway/Parking Pad Walkways Other impervious cover: Total Impervious Cover within Front Yard Setback: Max. 30% impervious cover within front yard setback for	(in sq. ft.) 2250 0 0 140 0 140 / 6.2%	(in sq. ft.) 2250 0 150 0 150 / 6.7%	
Garage: 2nd floor Shed* Breezeway* Covered patio structure* Other accessory structures* Total Square Footage: Total Lot Coverage*: Total FAR: Max. 40% lot coverage for \$100.0000000000000000000000000000000000	0 0 0 0 0 1564 2400 / 23.2% 2164 / .209 SF-A and SF-B D	0 0 0 0 0 4164 3350 / 32.4% 4814 / .465 istricts	Impervious Cover within Front Yard Setback Area Front yard setback area Footprint of any structure(s) Driveway/Parking Pad Walkways Other impervious cover: Total Impervious Cover within Front Yard Setback:	(in sq. ft.) 2250 0 0 140 0 140 / 6.2% SF-A and SF-B Districts	(in sq. ft.) 2250 0 0 150 0 150/6.7% Districts	
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EXSISTING CONDITIONS







FRONT RIGHT REAR





LEFT TERMITE DAMAGE



Presents Custom Home Documents

AARON RECKO & COSMO GUIDO 255 CLAYWELL DRIVE ALAMO HEIGHTS, TX 78209

LIMITED CONSTRUCTION LICENSE FOR BLUEPRINTS

READ PRIOR TO CONSTRUCTION

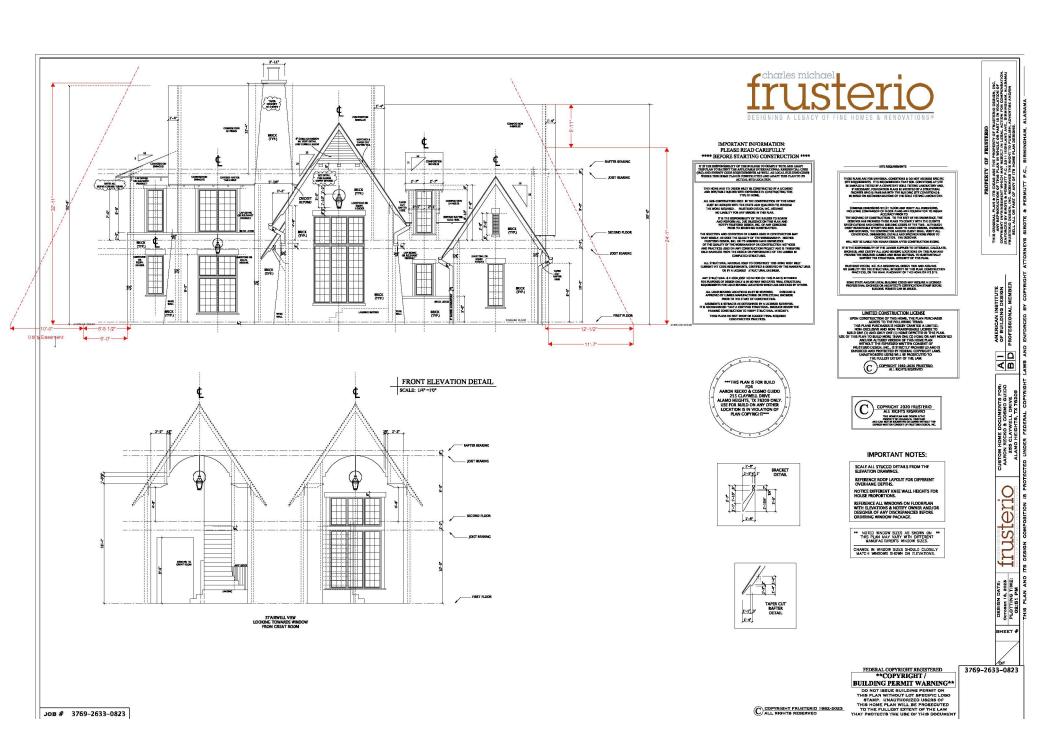
UPON CONSTRUCTION OF THIS HOME, THE PLAN PURCHASER STATED BELOW
AGREES TO THE FOLLOWING TERMS:
AARON RECKO & COSMO GUIDO, AS THE ORIGINAL PURCHASER OF PLAN
"3769-2633-0823".

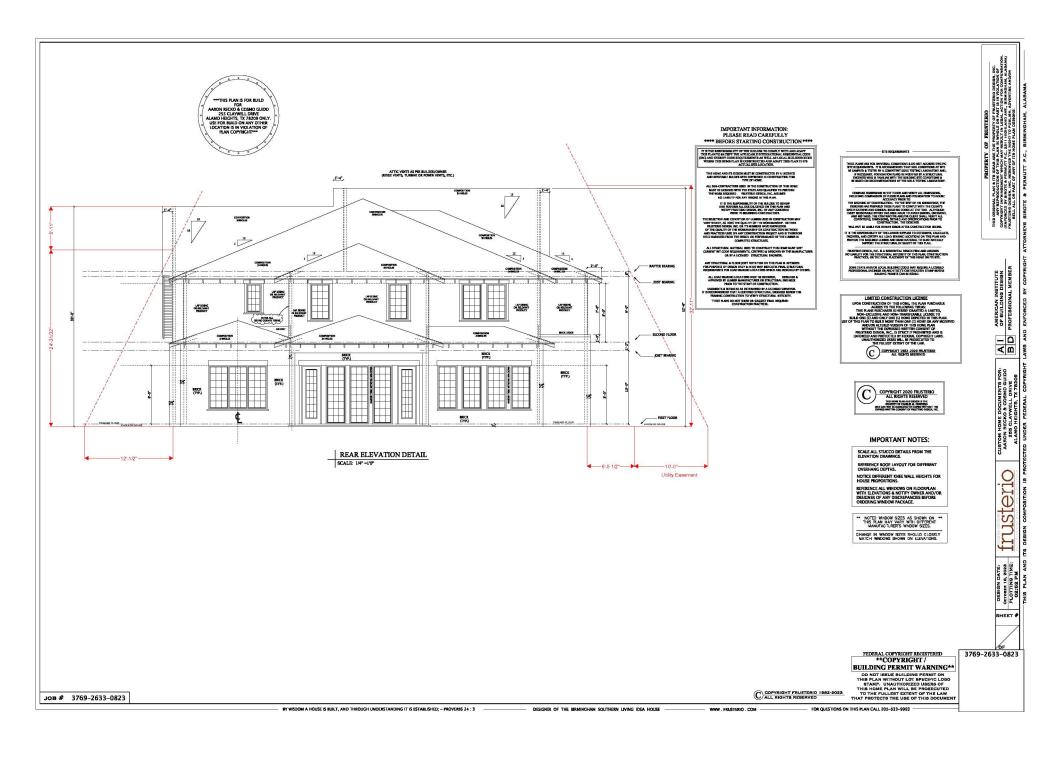
IS HEREBY GRANTED A LIMITED, NON-EXCLUSIVE AND NON-TRANSFERABLE LICENSE TO BUILD ONE (1) AND ONLY ONE (1) HOME DEPICTED IN THIS PLAN. USE OF THIS PLAN TO BUILD ONE (1) HOME OR ANY MODIFIED AND/OR ALTERED VERSION OF THIS HOME IS STRICTLY PROHIBITED AND PROTECTED BY FEDERAL COPYRICHT LAWS.

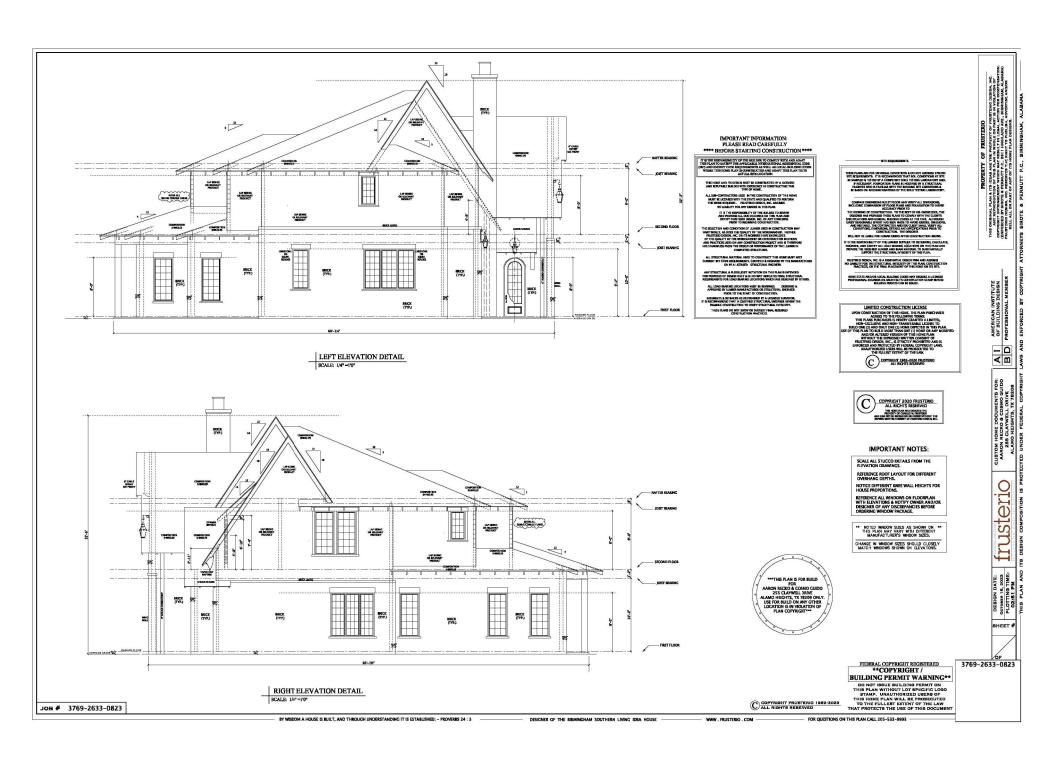
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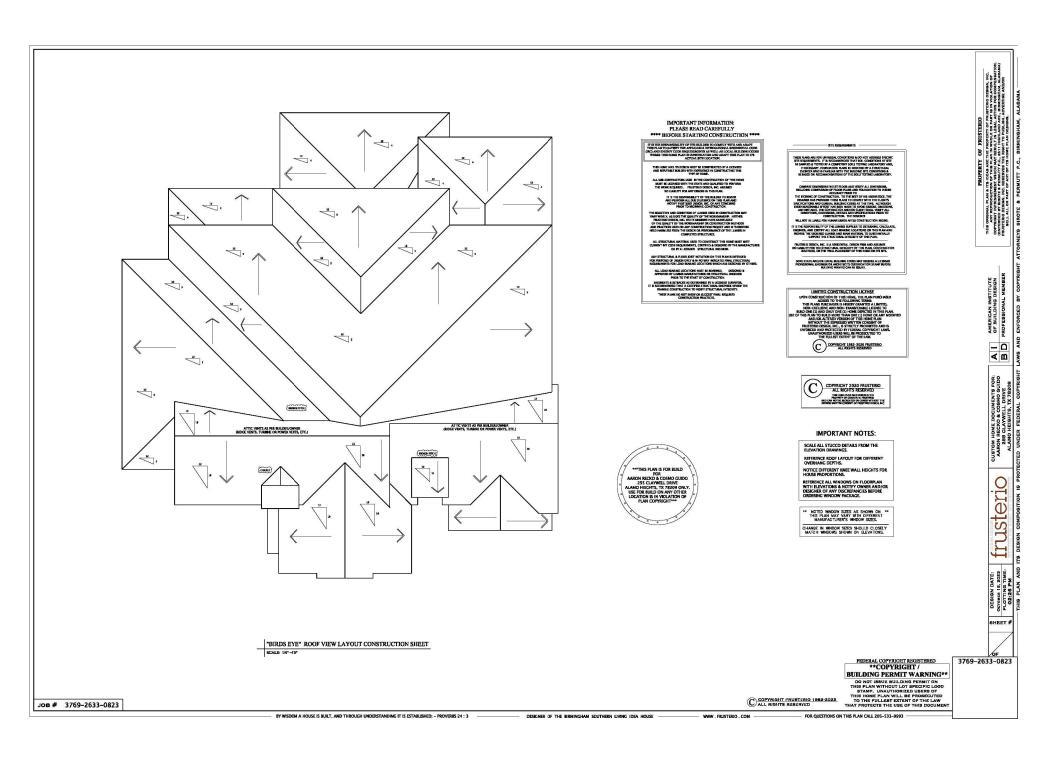
WWW.FRUSTERIO.COM
DESIGNER OF THE SOUTHERN LIVING IDEA HOUSE

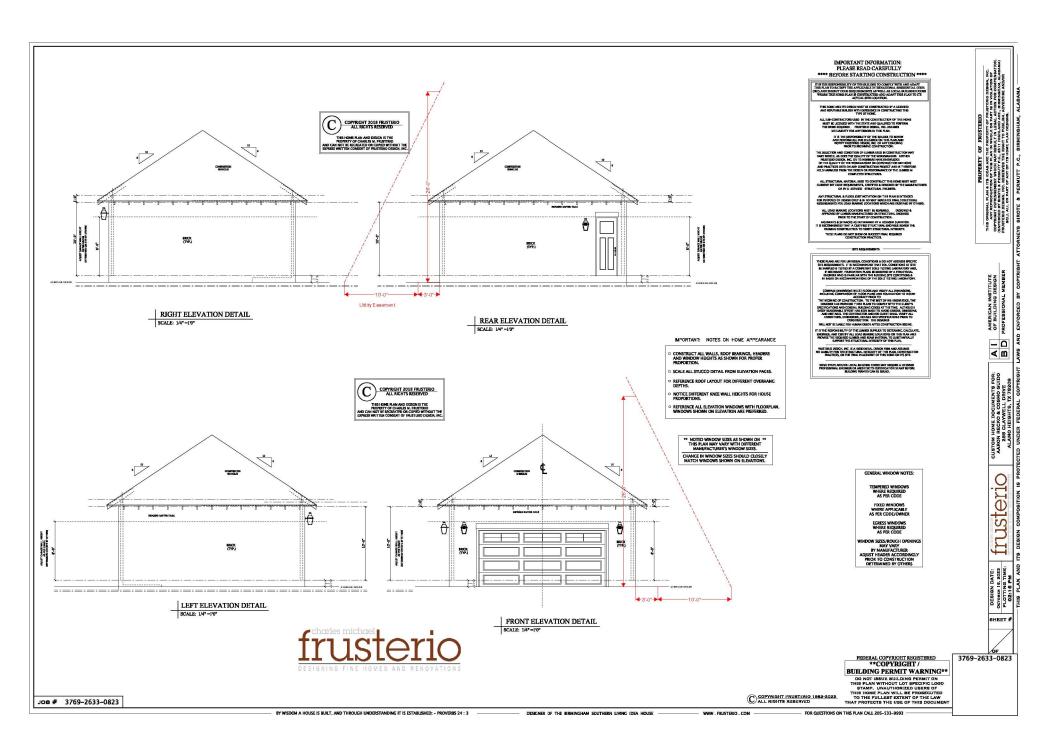
BY WISDOM A HOUSE IS BUILT, AND THROUGH UNDERSTANDING IT IS ESTABLISHED-PROVERBS 24:3











3769-2633-0823

FEDERAL COPYRIGHT REGISTERED

**COPYRIGHT /
BUILDING PERMIT WARNING**

DUILDHING FERMIT WARNING."

DO NOT ISSUE BUILDING PERMIT ON
THIS PLAN WITHOUT LOT SPECIFIC LOGO
STAMP, UNAUTHORIZED USERS OF
THIS HOME PLAN WILL BE PROBECUTED
TO THE FULLEST EXTENT OF THE LAW
THAT PROTECTS THE USE OF THIS DOLUMEN COPYRIGHT FRUSTERIO 1982-2028

"BIRDS EYE" ROOF VIEW LAYOUT CONSTRUCTION SHEET

IMPORTANT NOTES:

SCALE ALL STUCCO DETAILS FROM THE ELEVATION DRAWINGS.

REFERENCE ROOF LAYOUT FOR DIFFERENT OVERHANG DEPTHS.

NOTICE DIFFERENT KNEE WALL HEIGHTS FOR HOUSE PROPORTIONS.

REFERENCE ALL WINDOWS ON FLOORPLAN WITH ELEVATIONS & NOTIFY OWNER AND/OR DESIGNER OF ANY DISCREPANCIES BEFORE ORDERING WINDOW PACKAGE.

NOTED WINDOW SIZES AS SHOWN ON *
THIS PLAN MAY VARY WITH DIFFERENT
MANUFACTURER'S WINDOW SIZES. CHANGE IN WINDOW SIZES SHOULD CLOSELY MATCH WINDOWS SHOWN ON ELEVATIONS.

IMPORTANT CARPENTER NOTES:

- A. SET ALL DORMERS, KNEE WALLS AND ROOF RAFTERS BEFORE FRANKIG INTERIOR ATTIC ROOMS. A MINIMUM WALL HEIGHT OF 6°0 IS REQUIRED. SLOPE UP TO 9°0° FLAT CERLING UNLESS OTHERWISE INDICATED,
- B. DOUBLE JOIST ALL NON-LOAD BEARING WALLS PARALLEL TO THE SPAN OF THE FLOOR JOISTS.
- C. BASEMENT WALLS SUPPORTING LOADS FROM THE FIRST AND SECOND FLOOR MUST BE CONSTRUCTED TO MEET INTERNATIONAL RESIDENTIAL CODES.
- ENGINEERED LAMINATED BEAMS AND FLOOR SYSTEMS SHOULD BE DESCRIDE, BROINEERED AND MANUFACTURED BY GEORGIA-PACIFIC, BOISE CASCADE, OR OTHER ENGINEERED PRODUCT MANUFACTUREN,
- F. REFERENCE NOTED DISCLAIMERS AND RECONVENDATIONS
- F. IMPORTANT: REFERENCE ALL EXTERIOR FRAMING WITH "FRONT PROPORTION & DETAIL" SHEET FOR FLEVATION PROPORTIONS.
- C. PLACE ALL HEADERS AT THE TOP AND SCAB DOWN TO WINDOW HEIGHT.
- H. PLEASE NOTE DOUBLE WALLS AND DOUBLE 2x4 STUD WALLS. ALSO NOTE ANY KNEE WALLS FOR CORRECT FRONT PROPRIETING. REFERENCE ALL WINDOWS FROM PLAN W/FRONT ELEVATIONS
- I, FLASH ALONG ALL BRICK CHINNEY STACKS AT ROOF, AGAINST FRAMING STACK AND BRICK ABOVE FLASHING.

GENERAL FOUNDATION NOTES:

REQUIRED GRADE BEAM LOCATIONS DETERMINED BY OTHERS

ALL STRUCTURAL MATERIAL USED TO CONSTRUCT THIS HOME MUST BE CERTIFIED AND/OR DESIGNED BY THE MANUFACTURER & BY A LICENSED STRUCTURAL ENGINEER.

ALL LOAD BEARING LOCATIONS MUST BE REVIEWED, DESIGNED & APPROVED BY LUMBER MANUFACTURER AND BY A LICENSED STRUCTURAL ENGINEER.

OUTER EDGES OF FOOTINGS SHALL NOT BE POURED WITHIN 20'-0" OF THE EDGE OF ANY FILL SLOPE. BOTTOM OF ALL FOOTINGS SHOULD BE 35" BELOW GRADE OR MEET ALL LOCAL BUILDING CODE REQUIREMENTS.





FIRST FLOOR DETAIL CONSTRUCTION SHEET

CONC. STOOM

SLOPE

FOUNDATION / SLAB DETAIL CONSTRUCTION SHEET

DETACHED 2-CAR

DETACHED 2-CAR GARAGE SLAB

BY WISDOM A HOUSE IS BUILT, AND THROUGH UNDERSTANDING IT IS ESTABLISHED; - PROVERBS 24:3

DESIGNER OF THE BIRMINGHAM SOUTHERN LIVING IDEA HOUSE -

WWW ERUSTERIO COM

FOR QUESTIONS ON THIS PLAN CALL 205-533-9993

C COPYRIGHT 2018 FRUSTERIO
ALL RIGHTS RESERVED

IMPORTANT INFORMATION: PLEASE READ CAREFULLY **** BEFORE STARTING CONSTRUCTION **** IT IS THE REPONUELTY OF THE BUILDIN TO COMPLY WITH AND ADAPT THIS PLAN TO SATISPY THE APPLICABLE INTERNATIONAL SIGNIFINAL. COIL PICE TIAM TO SETTLE THE SETTLEMENT AS WELL AS LOCAL SETTLEMENT COOR WHERE THE HOME FLAY IS CONSTRUCTED AND ADAPT THE FLAY TO ITS ACTUAL BITS LOCATION.

ALL LOAD BEARING LOCATIONS MUST BE REVIEWED, DESIGNED & APPLOYED BY LUMBER MANUFACTURES OR STRUCTURAL BROWNER.

EASEMENTS & SETIMORS AS DETERMINED BY A LICENSED SURVEYOR.

1 B RECOMMENDED THAT A CHATTERD STRUCTURAL ENGINEER REVIEW TH

THISE PLANS DO NOT SHOW OR SUCCEST FINAL REQUIRED
CONSTRUCTION PLACETORS.

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PRESTRIO DESCR., INC. IS A RESERVINTAL DESCRIPER AND ASSUMES NO LIMILITY FOR THE STRUCTURAL INTEGRITY OF THIS PLAN, CONSTRUCT PRACTICES, OR THE RINAL PLACEMENT OF THIS HOME ON ITS SITE. SONE STATE AND/OR LOCAL BUILDING CODES MAY REQUIRE A LICENSED PROFESSIONAL ENGINEER OR ANO-ITECT'S CERTIFICATION STAMP BEFORE BUILDING PROVINTS CAN BE BSUED.

JOB # 3769-2633-0823

HEET :

PROPOSED STREESCAPE



247 Claywell Dr.

255 Claywell Dr. (PROPOSED HOME)

261 Claywell Dr.



248 Claywell Dr. 256 Claywell Dr. 262 Claywell Dr.

EXSISTING STREESCAPE



247 Claywell Dr. 255 Claywell Dr. (SUBJECT HOME) 261 Claywell Dr.



248 Claywell Dr. 256 Claywell Dr. 262 Claywell Dr.