

#### **PLANNING & ZONING CASE NO.**

#### **PLANNING & ZONING FEE**

**PLATTING APPLICATION** 

MASTER PLAT PRELIMINARY PLAT FINAL PLAT REPLAT

AMENDING OR MINOR PLAT PLAT REINSTATEMENT REQUEST

SITE PLAN APPLICATION

SITE PLAN

AMENDED SITE PLAN/ELEVATIONS/LANDSCAPING

**ZONING APPLICATION** 

ZONING CHANGE SPECIFIC USE PERMIT PD DEVELOPMENT PLAN

OTHER APPLICATION

TREE REMOVAL

VARIANCE REQUEST/SPECIAL EXCEPTIONS

# RECORD OF RECOMMENDATIONS, VOTING RECORDS, AND CONDITIONS OF APPROVAL

ARCHITECTURE REVIEW BOARD	CITY COUNCIL READING #2
PLANNING AND ZONING COMMISSION	CONDITIONS OF APPROVAL
CITY COUNCIL READING #1	NOTES



# **DEVELOPMENT APPLICATION**

City of Rockwall
Planning and Zoning Department
385 S. Goliad Street
Rockwall, Texas 75087

PLANNING & ZONING CASE NO.

72022-054

<u>NOTE:</u> THE APPLICATION IS NOT CONSIDERED ACCEPTED BY THE CITY UNTIL THE PLANNING DIRECTOR AND CITY ENGINEER HAVE SIGNED BELOW.

My Comm. Expires

DIRECTOR OF PLANNING:

CITY ENGINEER:

PLEASE CHECK THE AP	PROPRIATE BOX BELOW TO INDICATE THE TYPE OF D	DEVELOPMENT REQU	JEST [SELECT ONLY ONE	BOX]:		
☐ PRELIMINARY PL☐ FINAL PLAT (\$300 ☐ REPLAT (\$300.00 ☐ AMENDING OR MI	100.00 + \$15.00 ACRE)   AT (\$200.00 + \$15.00 ACRE)   .00 + \$20.00 ACRE)   + \$20.00 ACRE)   + \$20.00 ACRE)   NOR PLAT (\$150.00)   MENT REQUEST (\$100.00)	ZONING APPLICATION FEES:  ZONING CHANGE (\$200.00 + \$15.00 ACRE) 1  SPECIFIC USE PERMIT (\$200.00 + \$15.00 ACRE) 1  PD DEVELOPMENT PLANS (\$200.00 + \$15.00 ACRE) 1  OTHER APPLICATION FEES:  TREE REMOVAL (\$75.00)  VARIANCE REQUEST/SPECIAL EXCEPTIONS (\$100.00) 2  NOTES:				
☐ SITE PLAN (\$250.0		1: IN DETERMINING THE PER ACRE AMOUNT. FO 2: A \$1,000.00 FEE WII	OR REQUESTS ON LESS THAN ONE A LL BE ADDED TO THE APPLICATION	REAGE WHEN MULTIPLYING BY THE ACRE, ROUND UP TO ONE (1) ACRE. ON FEE FOR ANY REQUEST THAT ANCE TO AN APPROVED BUILDING		
PROPERTY INFOR	RMATION [PLEASE PRINT]					
ADDRESS	211 Jacob Crossing Ro	ockwall tx				
SUBDIVISION	North Town Add,	-	LOT 7	BLOCK B		
GENERAL LOCATION	Jacob Crossing a		way			
ZONING, SITE PLA	AN AND PLATTING INFORMATION [PLEASE P		8			
CURRENT ZONING	SF -7	CURRENT USE	Vacant			
PROPOSED ZONING	SF-7	PROPOSED USE	Resident	ial		
ACREAGE	• 1837 LOTS [CURRENT]		LOTS [PROPOSE			
SITE PLANS AND P REGARD TO ITS AP RESULT IN THE DEN	PLATS: BY CHECKING THIS BOX YOU ACKNOWLEDGE THAT PROVAL PROCESS, AND FAILURE TO ADDRESS ANY OF STA VIAL OF YOUR CASE.	T DUE TO THE PASSAC AFF'S COMMENTS BY T	GE OF <u>HB3167</u> THE CITY NO THE DATE PROVIDED ON THE	LONGER HAS FLEXIBILITY WITH DEVELOPMENT CALENDAR WILL		
OWNER/APPLICAT	NT/AGENT INFORMATION [PLEASE PRINT/CHECK	K THE PRIMARY CONT/	ACT/ORIGINAL SIGNATURES	ARE REQUIRED]		
☐ OWNER	Dana moffatt	☐ APPLICANT				
CONTACT PERSON	Scott Clements co	ONTACT PERSON				
ADDRESS	PoBox 609	ADDRESS				
CITY, STATE & ZIP	Royse city TX 75189 C	CITY, STATE & ZIP				
PHONE	469 \$53 7957	PHONE				
E-MAIL	Scotte sclements homes. com	E-MAIL				
	ATION [REQUIRED] IGNED AUTHORITY, ON THIS DAY PERSONALLY APPEARED _ N ON THIS APPLICATION TO BE TRUE AND CERTIFIED THE FO	DLLOWING:	[own	ER] THE UNDERSIGNED, WHO		
\$	M THE OWNER FOR THE PURPOSE OF THIS APPLICATION; ALL IN TO COVER THE COST OF THIS APPLICATION, HAS BE BY SIGNING THIS APPLICATION, I AGREE T	EEN PAID TO THE CITY ( THAT THE CITY OF ROCI	OF ROCKWALL ON THIS THE KWALL (I.E. "CITY") IS AUTHORI	DAY_OF		
INFORMATION CONTAINED SUBMITTED IN CONJUNCTION	WITHIN THIS APPLICATION TO THE PUBLIC. THE CITY IS AL: N WITH THIS APPLICATION, IF SUCH REPRODUCTION IS ASSOCIA	SO AUTHORIZED AND I	PERMITTED TO REPRODUCE A	ANY COPYRIGHTED INFORMATION		
GIVEN UNDER MY HAND AI	ND SEAL OF OFFICE ON THIS THE 10 DAY OF NOV	. 20_22		DEBORAH DAVIS  Notary Public  State of Texas		

OWNER'S SIGNATURE

NOTARY PUBLIC IN AND FOR THE STATE OF TEXAS



# Eric L. Davis Engineering, Inc.

Forney P.0. Box 2637 Forney, TX 75126 Ph: (972) 564-0592 Houston 25132 Oakhurst Drive, Ste 110 Spring, TX 77386 (281) 863-9420 San Antonio 4710 Shavano Oaks Ste. 101 San Antonio, TX 78249 (210) 408-7091

web: www.eldengineering.com

email: ericdavis@eldengineering.com

November 8, 2022

S. Clements Homes P.O. Box 609 Royse City, Texas 75189

Re: **Subdivision:** Rockwall County

211 Jacob Crossing Rockwall, Texas Lot N/A Block N/A Plan Moffatt

**ELD Job No:** DIF22-1732

The foundation plans accompanied by this letter, as designated by Eric L. Davis Engineering, are authorized for use only upon the property described above.

Foundation design criteria was formulated based on modifications of recommendations as set forth in criteria for selection and design of slab-on-ground (BRAB REPORT), PTI design and construction of Post-Tension slabs on ground 2nd Edition, WRI-CRSI-96, ACI 318-99, the 2015 IRC, 2015 IBC, ACI 318, ASTM C94 and recognized engineering practices.

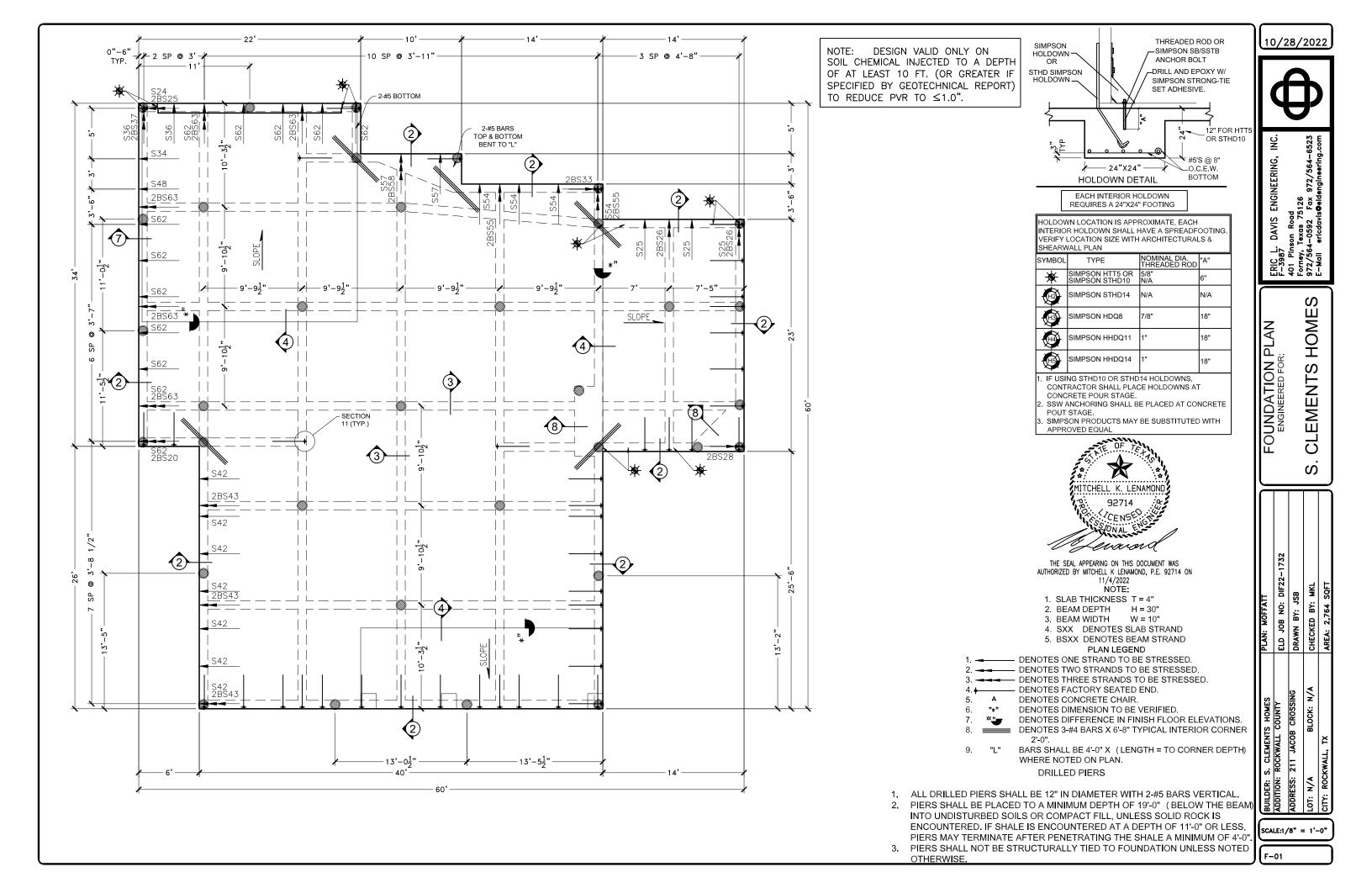
#### Rockwall County USDA Soil Survey Geotech Report No:

PI Bearing Capacity (Qu) PVR EMC EME YMC YME 55 1500 4.00

NOTE: Accompanying "OWNER MOISTURE MAINTENANCE LETTER" is to be transmitted to owner, with owners receipt acknowledged to builder/contractor.



Mitchell Lenamond F-3987



#### GENERAL NOTES ALL TENDONS SHALL BE FABRICATED FROM 1/2" DIAMETER, 270 KSI LOW RELAXATION STRANDS IN ACCORDANCE WITH ASTM A416. TENDONS SHALL BE GREASED WITH A CORROSION INHIBITOR AND PROTECTED WITH A PLASTIC SHEATH. STRAND LENGTHS SHALL BE THE RESPONSIBILITY OF THE SUPPLIER. CONCRETE SHALL BE NORMAL WEIGHT, TRANSIT MIXED AND HAVE A MINIMUM COMPRESSIVE STRENGTH OF 3000 PSI AT 28 DAYS UNLESS INDICATED OTHERWISE. CONCRETE SHALL BE IN ACCORDANCE WITH ACI-318 ACI-301 AND ASTM C94. TENDONS SHOULD BE STRESSED WITHIN 7 TO 10 DAYS AFTER CONCRETE PLACEMENT. WATER CONTENT SHALL BE CONTROLLED AND MINIMIZED IN ACCORDANCE WITH ACI AS REFERENCED ABOVE ALL CONVENTIONAL REINFORCING BARS SHALL BE GRADE 60 IN ACCORDANCE WITH ASTM A615. WHERE REBAR IS USED FOR EXPOSED GRADE BEAMS OR TOP AND BOTTOM REINFORCING, PROVIDE MATCHING "L" BARS WITH EACH LEG EQUAL TO 40 BAR DIAMETERS OR GRATER. CONSTRUCTION JOINTS ARE PROHIBITED UNLESS INDICATED OTHERWISE FOUNDATION SHALL BE PLACED MONOLITHICALLY TO AVOID "COLD JOINTS " LE PLACEMENT SHALL PROCEED FROM START TO FINISH IN A MONOLITHIC FASHION. WHERE COLD JOINTS ARE UNAVOIDABLE DUE TO DELAYS, CONTRACTOR SHALL CONSOLIDATE CONCRETE BY VIBRATING THROUGH COLD JOINT BOUNDARY, IF LONG DELAY IS ANTICIPATED. CONTRACTOR SHALL FORM BULKHEAD OR OTHERWISE CREATE A VERTICAL CONTROL SURFACE FOR INSERTION OF #4 DEFORMED DOWELS AT 18" O.C. IN SLAB AND (2) #5 DEFORMED DOWELS TOP AND BOTTOM OF BEAMS. DOWELS SITE PREPARATION NOTES IT IS THE CONTRACTOR'S RESPONSIBILITY TO LOCATE EXISTING UTILITIES PRIOR TO EXCAVATION. CONTRACTOR SHALL EXERCISE CAUTION DURING EXCAVATION TO AVOID DAMAGE TO UNDERGROUND UTILITIES. CONTRACTOR SHALL INFORM UTILITY OWNERS IN ADVANCE TO ENABLE THEM TO IDENTIFY AND LOCATE, REROUTE OR TO MAKE OTHER ADJUSTMENTS IN ORDER FOR WORK TO PROCEED WITH MINIMAL DELAYS. FOUNDATION EXCAVATION SHOULD BE PROPERLY MONITORED TO ENSURE UNDESIRABLE (LOOSE) MATERIALS ARE EXPOSED SOILS SHOULD BE PROTECTED AGAINST RAIN AND EXCESSIVE DRYING SELECT FILL MATERIAL SHALL BE COMPACTED IN ACCORDANCE WITH THE PROJECT GEOTECHNICAL INVESTIGATION. SUBGRADE SHALL BE PREPARED IN ACCORDANCE WITH SPECIFICATIONS IN THE PROJECT GEOTECHNICAL INVESTIGATION. CONSTRUCTION NOTES SITE GRADING AND DRAINAGE AROUND FOUNDATION SHALL BE MAINTAINED AT ALL TIMES IN SUCH A MANNER THAT SURFACE OR GROUND WATER WILL NOT COLLECT AROUND FOUNDATION. ADEQUATE POSITIVE DRAINAGE SHALL BE PROVIDED AND MAINTAINED SLOPING AWAY FROM FOUNDATION A MINIMUM OF 2-5% (1/4 - 5/8 IN/FT) FOR A MINIMUM DISTANCE OF 5'-0" FROM FOUNDATION EDGE. FINAL GRADES SHALL HAVE POSITIVE DRAINAGE SLOPING AWAY FROM FOUNDATION. A MINIMUM OF 6 CLEARANCE BETWEEN TOP OF SLAB AND/OR BRICK-LEDGE AND SOIL SURFACE SHALL BE MAINTAINED. BEAM TRENCHES SHALL BE CLEAN AND FREE OF LOOSE SOIL AND DEBRIS. BEAM BOTTOMS MUST BE FOUNDED IN MINIMUM 12" UNDISTURBED SOIL OR PROPERLY COMPACTED FILL, UNLESS PIERS ARE SPECIFIED. BEAM TRENCH BOTTOMS MAY BE ROUNDED BY TRENCH CUTTING DEVICE. AVERAGE BEAM WIDTH BELOW FOUNDATION SLAB MUST BE EQUAL TO OR GREATER THAN DESIGN BEAM WIDTH, "W", NOTED ON FOUNDATION PLAN. AT CONTRACTORS OPTION, A SAND CUSHION OR THIN LAYER OF SELECT FILL MAY BE USED AS TOP LAYER FOR

## \*ANCHOR SHALL BE PLACED 5" BELOW LOWEST EDGE OF CONCRETE WHEN INDICATED IN PLAN VIEW SEE PLAN CONCRETE CHAIRS O" MAXIMUM

-7/

③

SECTION

NTS

SLAB STRAND "S' WHEN INDICATED

CONCRETE CHAIRS

4'-0" MAXIMUM

DRAPED BEAM STRANDS "BS"

REAM SECTION

FER TO SECTION VHEN OVERALL BEAM DEPTH EXCEEDS 4'-(

 $0.0 \, \text{FW}$ 

BEND AND EXTEND

1'- 6" PAST EACH

NTS

LIVE OR DEAD END

PAD. EXISTING SOILS MAY BE USED AS LONG AS THEY PRESENT NO HAZARD TO THE POLYETHYLENE VAPOR A LAYER OF 6 MILLPOLYETHYLENE WITH LAPPED JOINTS BETWEEN SAND/EXISTING MATERIAL AND SLAB SHALL BE PROVIDED UNLESS INDICATED OTHERWISE. IF 2021 IRC, A LAYER OF 10 MIL (MINIMUM) POLYETHYLENE WITH

LAPPED JOINTS BETWEEN SAND/EXISTING MATERIAL AND SLAB SHALL BE PROVIDED. (R506.2.3) TENDONS AND REINFORCING BARS SHALL BE SUPPORTED BY CHAIRS SPACED AT 4" MAXIMUM INTERVAL, AND TIED AT ALL INTERSECTIONS TO PREVENT MOVEMENT DURING CONCRETE PLACEMENT. S-HOOKS MAY NOT BE USED FOR TENDON TIES.

CONCRETE SHALL BE VIBRATED TO ENSURE CONSOLIDATION AROUND TENDON ANCHORAGES

SLAB STRAND LOCATIONS MAY BE PLACED WITHIN 8" OF PLAN LOCATION TO MAINTAIN PROPER CLEARANCE WHERE DISCREPANCIES BETWEEN FOUNDATION DIMENSIONS AND ARCHITECTURAL PLANS ARE NOTED, ARCHITECTURAL PLANS SHALL CONTROL

COORDINATE STRUCTURAL DRAWINGS WITH ARCHITECTURAL DRAWINGS FOR ALL OPENINGS, DROPS, INSERTS, SLOPES, BRICK-LEDGES AND RELATED ITEMS.

IF SOLID ROCK IS ENCOUNTERED DURING TRENCHING OF BEAMS, BEAM DEPTH MAY BE REDUCED, BUT MUST MAINTAIN A MINIMUM OF 12" SOIL COVER UPON FINAL GRADE.

12. PLUMBING LINES SHALL NOT BE LOCATED INSIDE BEAMS, EXCEPT AT OR NEAR PERPENDICULAR CONFIGURATION TO BEAMS.

 SAND OR GRAVEL BEDDING MATERIAL FOR UTILITIES SHALL NOT BE USED WITHIN 5' OF FOUNDATION EDGE. A CLAY PLUG SHALL BE PROVIDED TO PREVENT WATER INFILTRATION UNDER SLAB

WATER CUTOFF VALVES AND PIPE TRANSITIONS SHALL NOT BE INSTALLED WITH 5' OF FOUNDATION EDGE

15. IRRIGATION SYSTEMS SHALL NOT SPRAY DIRECTLY ON FOUNDATION.

16. SIDEWALKS AND DRIVES SHALL BE GRADED TO SLOPE AWAY FROM FOUNDATION TO ELIMINATE AND PREVENT PONDING OF WATER.

TREES AND SHRUBS SHALL NOT BE LOCATED CLOSER TO FOUNDATION THAN A HORIZONTAL DISTANCE EQUAL TO ROUGHLY ONE - HALF OF TREE OR SHRUB'S MATURE HEIGHT WITHOUT INSTALLATION OF PIERS OR ROOT BARRIER. IF IMPRACTICAL, A DEEPENED EXTERIOR BEAM SHALL BE PROVIDED A MINIMUM DEPTH OF 48" BELOW GRADE, FOR A PERPENDICULAR DISTANCE EQUAL TO ROUGHLY ONE HALF OF TREE OR SHRUBS MATURE HEIGHT.

LANDSCAPING SHALL NOT AFFECT FINAL GRADE. EXCAVATION OF SOILS ADJACENT TO FOUNDATION FOR PURPOSE OF LANDSCAPING ARE PROHIBITED. LANDSCAPING SHALL BE PLACED ON TOP OF FINAL GRADE. SOLID LANDSCAPE EDGING SHALL NOT BE USED.

#### STRESSING NOTES

EACH STRAND DURING STRESSING OPERATIONS SHALL BE INITIALLY STRESSED TO 33.0 KIPS AND SEATED AT 28.9 KIPS. LIMITATIONS

A PRE-POUR INSPECTION IS REQUIRED BY THE ENGINEER OF RECORD. THE ENGINEER IS ALSO AVAILABLE FOR PLACEMENT AND TENDON STRESSING OPERATIONS.

THE ENGINEER WILL RELY ON INFORMATION CONTAINED IN THE PROJECT GEOTECHNICAL REPORT PROVIDED FOR THE SPECIFIC TRACT OF LAND PROPOSED STRUCTURE IS TO BE CONSTRUCTED. THE ENGINEER DOES NOT ASSUME OR TAKE ANY RESPONSIBILITY WHATSOEVER FOR THE ACCURACY OF SAID SOILS REPORT, OR ANY INFORMATION CONTAINED THEREIN WHICH THE ENGINEER MAY HAVE RELIED UPON TO DESIGN THE FOUNDATION FOR THE PROPOSED STRUCTURE. IF THE CLIENT PROVIDED GEOTECHNICAL REPORT DOES NOT FOLLOW GUIDELINES OF THE POST- TENSIONING INSTITUTE. THE ENGINEER MAY SUBSTITUTE USABLE DESIGN INFORMATION DERIVED FROM RAW SOILS DATA OBTAINED FROM SAID GEOTECHNICAL REPORT.

FOR EQUIDATION TO PERFORM AS DESIGNED, OWNER MUST ENSURE THAT SOIL MOISTURE CONTENT IS MAINTAINED AT A CONSTANT LEVEL SURROUNDING FOUNDATION AT ALL TIMES. DO NOT ALLOW SOIL TO DRY OUT TO A POINT WHERE SOIL CRACKS OR PULLS AWAY FROM FOUNDATION.

BUILDER ACKNOWLEDGES IMPORTANCE OF FOUNDATION MOISTURE MAINTENANCE AND TRANSMITS TO OWNER, WITH OWNER'S RECEIPT ACKNOWLEDGED.

#### BEAM CABLE NOTE

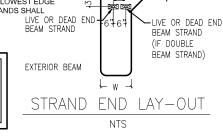
BEAM STRANDS (BS) SHALL BE TIED TOGETHER AS IF THEY ARE ONE STRAND. ANCHORS OF BEAM STRANDS (BS) SHALL BE PLACED SIDE BY SIDE DIRECTLY UNDERNEATH THE SLAB STRAND (S)

SLAB STRANDS AND BEAM STRANDS SHALL MAINTAIN A MINIMUM OF 5" CLEARANCE FROM THE LOWEST EDGE FROM THE TOP OF THE SLAB TO THE CENTER OF THE ANCHOR. SLAB STRANDS AND BEAM STRANDS SHALL

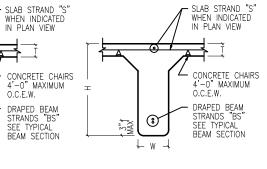
MAINTAIN A MINIMUM OF 3" CLEARANCE

THIS POST-TENSTION CABLE FOUNDATION DESIGN IS APPLICABLE TO THE SPECIFIC PROJECT AND LOCATION LISTED ON THIS SHEET. USE OF THIS DRAWING FOR OTHER PROJECTS AND/OR LOCATIONS IS PROHIBITED

POST-TENSTION CABLES ARE TO BE SUPPLIED BY A PTI CERTIFIED PLANT



BEAM.



NTS

VERIFY

SLAB STRAND "S" WHEN INDICATED

IN PLAN VIEW

SLAB STRAND "S

SEE TYPICAL

SLAR STRAND "S

WHEN INDICATED

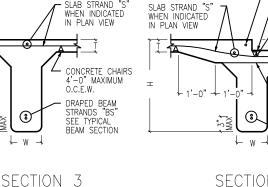
4'-0" MAXIMUM

DRAPED BEAM

STRANDS "BS"
SEE TYPICAL
BEAM SECTION

SECTION 2

**®** 



\*ANCHOR TO BE

CONCRETE

- CONCRETE CHAIRS

#5 BARS @ 12" O.C.E.W

DRAPED BEAM STRANDS "BS"

BEAM SECTION

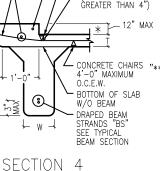
STRANDS "B SEE TYPICAL

-0" MAXIMUM

PLACED 5" BELOW

LOWEST EDGE OF

#4 BAR CONT IF RECESS\_ IS GREATER THAN 6"



NTS

1-#4 BAR-

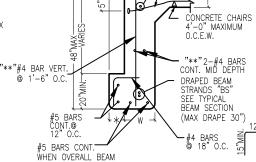
-SEE PLAN -- W --

SECTION

3'-0"

NTS

MANDATORY CHAIR



SLAB STRAND "S

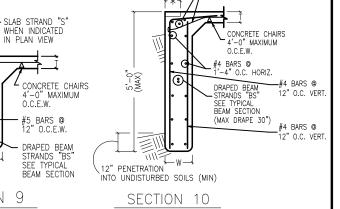
WHEN INDICATED

IN PLAN VIEW

"\*\*"REQUIRED WHEN

OVERALL BEAM

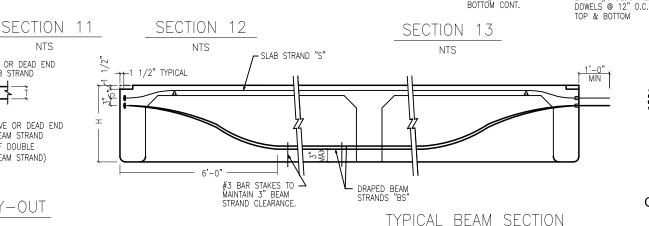
WHEN OVERALL BEAM DEPTH EXCEEDS 42" SECTION 5 NTS SLAB STRAND "S"
WHEN INDICATED



IN PLAN VIEW

#4 BARS -4" O.C. WHEN INDICATED #4 BARS — CONTINUOUS BARS 1'-6" O.C. CONCRETE CHAIRS-ROUGHEN & CLEAN. APPLY -SIKATOP-ARMATEC 110 4'-0" MAXIMUM 2" FROM BACK SEE TYPICAL BEAM SECTION STRANDS O.C.F.W OR CORR-BOND EPOXY FOR CABLE PLACEMENT SEE TYPICAL WHEN INDICATED BEAM SECTION IN PLAN VIEW / —5" MIN 12" MAX - CONCRETE CHAIRS 4'-0" MAXIMUM #4 BAR-CONTINUOUS O.C.F.W. -SLAB STRAND DRAPED BEAM WHEN INDICATED \_ 2-#3 BARS STRANDS "B SEE TYPICAL **VERTICAL** BEAM SECTION DRILL & SET W/ EXIST EPOXY #5 DEFORMED SECTION

NTS





NTS

THE SEAL APPEARING ON THIS DOCUMENT WAS AUTHORIZED BY MITCHELL K LENAMOND, P.E. 92714 ON 11/4/2022

**GENERAL NOTES & TYPICAL SECTIONS** FOR POST-TENSIONED CABLE **FOUNDATIONS** 

F-02

10/28/2022 S

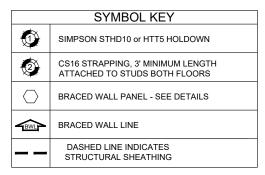
ENGINEERING, DAVIS

ഗ OME ETAIL Ĭ **EMENTS** OUNDATION ENGINEERED F C ഗ

DIF22-1732 JSB ë ELD JOB I BLOCK: N/ 211 JACOB CROSSING ADDRESS:

SCALE: N.T.S.

ä



FASTENING FOR ZIP SYSTEM R-SHEATHING TYPE 3							
MAXIMUM STUD FASTENING TYPE SPACING		MINIMUM PENETRATION INTO FRAMING	MAXIMUM FASTENER SPACING				
24"	24" O.131 - INCH SHANKS NAILS (8d NAILS)		4 - PANEL EDGES I 2 - INTERMEDIATES SUPPORTS				

	FASTENING FOR THERMO	PLY
MAXIMUM STUD SPACING	FASTENING TYPE	MAXIMUM FASTENER SPACING
16"	NO. 16 GAGE STAPLES I" CROWN x 1 1/4" LEGS	3 - PANEL EDGES 3 - INTERMEDIATES SUPPORTS

#### NOTE:

) FOR TOP PLATE HEIGHTS EQUAL TO OR LESS THAN . 10'-0" PROVIDE 2X4 CONTINUOUS STUDS @ 16" O.C. FOR TOP PLATE HEIGHTS ABOVE 10'-0" TO 15'-0", PROVIDE 2X6 CONTINUOUS STUDS @ 16"

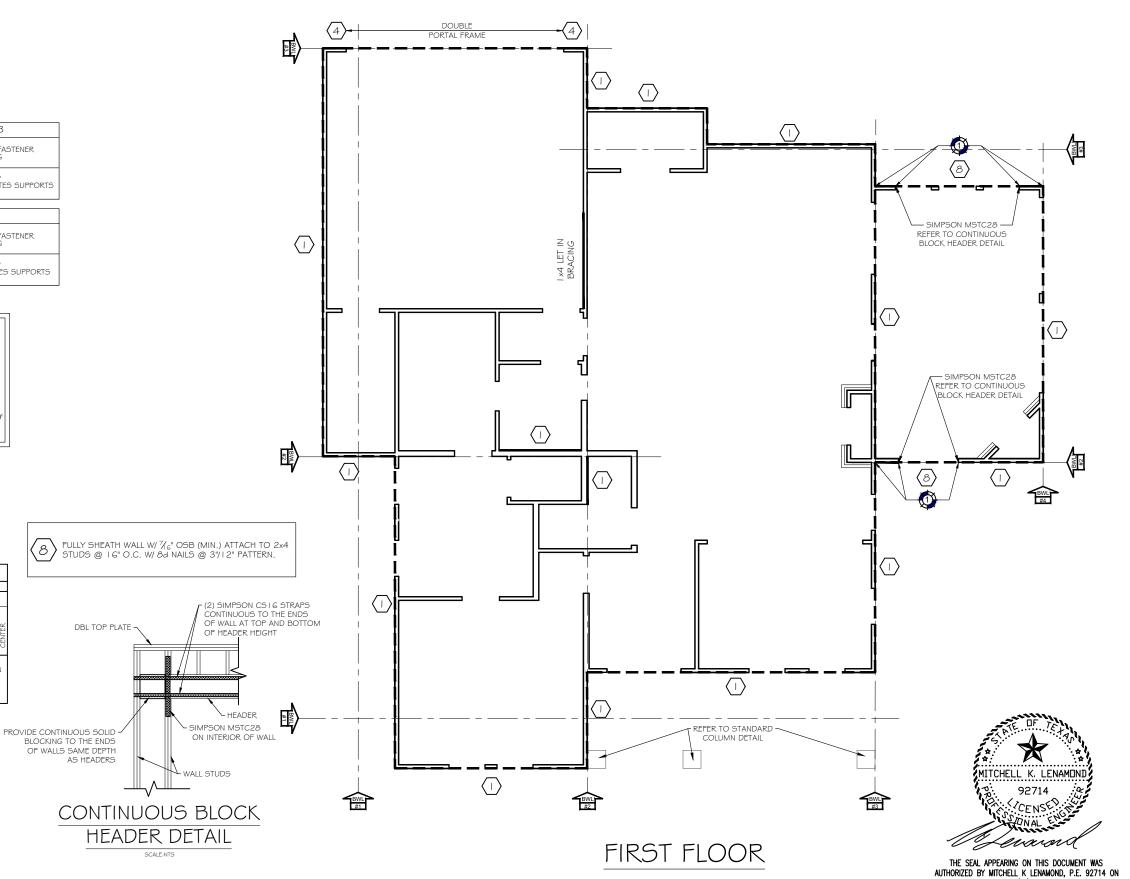
2) PROVIDE 2X6 @ 16" O.C. WALL STUDS SUPPORTING TWO FLOORS AND ROOF WITH MAX. 10' PLATE HEIGHT IN ACCORDANCE WITH 2015 I.R.C.

DESIGN BASED ON 115 MPH ULTIMATE DESIGN WIND SPEED, EXPOSURE B. IF CONDITIONS VARY, CONTACT THIS OFFICE

STUD HEIGHT SCHEDULE													
STUD					W	٩LL	HEIC	SHT					
SIZE	8'	9'	10'	111	12'	13'	14'	15'	16'	18'	19'	20'	
2x4	16"	16"	16"	HOTEC	WOTE C								NO.
2x6				16"	16"	16"	16"	16"	12"	12"	(2) 16"	(2) 16"	UDS NTER
2x8									16"	16"	16"	16"	STO
			_										

A) 115 M.P.H. EXP. B
 FINGER JOINTED IS PERMITTED TO USE INTERCHANGEABLY WITH SOLID SAWN MEMBERS OF THE SAME SPECIES WITH A MAXIMUM WALL STUD HEIGHT OF 12 FT. AND CERTIFIED EXTERIOR JOINTS.

C) 16 IN. ON CENTER WITH A DBL STUD EVERY 3RD STUD (32 IN.)



11/03/2022 ENGINEERING, DAVIS **HOMES** 

CLEMENTS

SCALE: 1/8"=1'-0"

SW-01

	SYMBOL KEY							
SIMPSON STHD10 or HTT5 HOLDOWN								
2	CS16 STRAPPING, 3' MINIMUM LENGTH ATTACHED TO STUDS BOTH FLOORS							
$\bigcirc$	BRACED WALL PANEL - SEE DETAILS							
BWL	BRACED WALL LINE							
	DASHED LINE INDICATES STRUCTURAL SHEATHING							

FASTENING FOR ZIP SYSTEM R-SHEATHING TYPE 3								
MAXIMUM STUD SPACING		MINIMUM PENETRATION INTO FRAMING	MAXIMUM FASTENER SPACING					
24"	O.131 - INCH SHANKS NAILS (8d NAILS)	1.5"	4 - PANEL EDGES 12 - INTERMEDIATES SUPPORTS					

	FASTENING FOR THERMO	PLY		
MAXIMUM STUD SPACING	FASTENING TYPE	MAXIMUM FASTENER SPACING		
16"	NO. 16 GAGE STAPLES I" CROWN x 1 1/4" LEGS	3 - PANEL EDGES 3 - INTERMEDIATES SUPPORTS		

I) FOR TOP PLATE HEIGHTS EQUAL TO OR LESS THAN 10'-0" PROVIDE 2X4 CONTINUOUS STUDS @ 16" O.C. FOR TOP PLATE HEIGHTS ABOVE 10'-0" TO 15'-0", PROVIDE 2X6 CONTINUOUS STUDS @ 16"

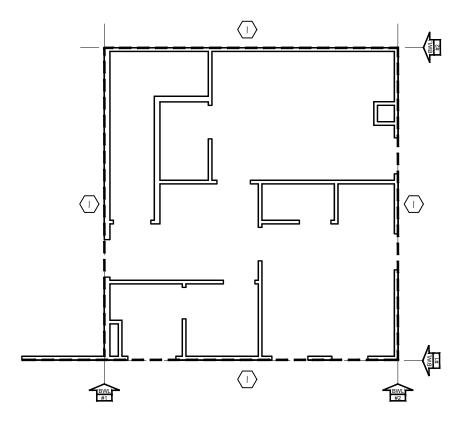
2) PROVIDE 2X6 @ 16" O.C. WALL STUDS SUPPORTING TWO FLOORS AND ROOF WITH MAX. 10' PLATE HEIGHT IN ACCORDANCE WITH 2015 I.R.C.

DESIGN BASED ON 115 MPH ULTIMATE DESIGN WIND SPEED, EXPOSURE B. IF CONDITIONS VARY, CONTACT THIS OFFICE.

S	STUD HEIGHT SCHEDULE												
STUD		WALL HEIGHT											
SIZE	8'	9'	10'	111	12'	13'	14'	15'	16'	18'	19'	20'	
2x4	16"	16"	16"	MOTEC	WOTE C								NO
2x6				16"	16"	16"	16"	16"	12"	12"	(2) 16"	(2) 16"	JDS (
2x8									16"	16"	16"	16"	STI

A) I 15 M.P.H. EXP. B
 B) FINGER JOINTED IS PERMITTED TO USE INTERCHANGEABLY WITH SOLID SAWN MEMBERS OF THE SAME SPECIES WITH A MAXIMUM WALL STUD HEIGHT OF 12 FT. AND CERTIFIED EXTERIOR JOINTS.

C) 16 IN. ON CENTER WITH A DBL STUD EVERY 3RD STUD (32 IN.)



SECOND FLOOR

11/03/2022



DAVIS ENGINEERING,

HOMES CLEMENTS

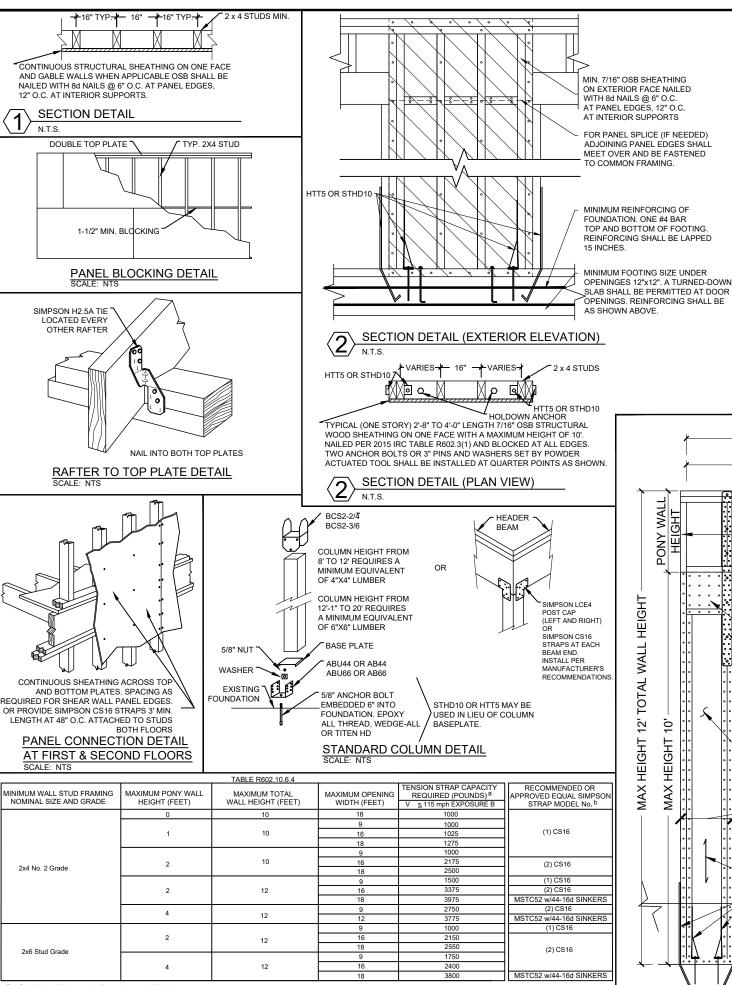
PLAN: MOFFATT	ELD JOB NO: DIF22-1732	DRAWN BY: AG	CHECKED BY: MKL	
PLAN: MO	ELD JOB	DRAWN E	СНЕСКЕВ	
HOMES	SOUNTY	CROSSING	LOCK: N/A	

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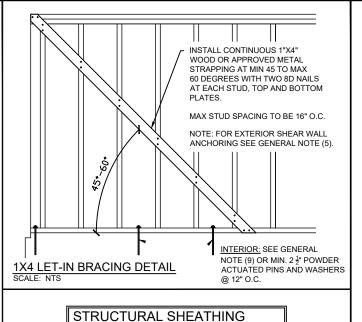
THE SEAL APPEARING ON THIS DOCUMENT WAS AUTHORIZED BY MITCHELL K LENAMOND, P.E. 92714 ON 11/4/2022

SCALE: 1/8"=1'-0"

SW-02



a. STRAPS SHALL BE INSTALLED IN ACCORDANCE WITH MANUFACTURER'S RECOMMENDATIONS. b. STRAP MODEL MAY BE SUBSTITUTED W/ APPROVED EQUAL.



- IS CONSIDERED ONE OF THE FOLLOWING: MIN 7/16" OSB
- **RED THERMOPLY**
- **BLUE THERMOPLY** 
  - ZIP SYSTEM R-SHEATHING TYPE 3

PORTAL FRAME (SINGLE AND DOUBLE)

4 POR N.T.S.

**GENERAL NOTES** 

- REFERENCE ARCHITECTURAL DRAWINGS FOR STUD SIZES AND DIMENSIONS
- ALL RAFTERS/LEDGERS, STUDS, HEADERS AND SHEATHING SHALL BE NAILED IN ACCORDANCE WITH THE 2015 INTERNATIONAL RESIDENTIAL BUILDING CODE TABLE R602.3(1), UNLESS OTHERWISE NOTED.
- SHEARWALL SEGMENTS SHALL BE CONTINUOUS FROM THE MUDSILL THROUGH THE DOUBLE TOP PLATE.
- BRACE WALLS LESS THAN 2' IN WIDTH DO NOT REQUIRE BOLTS & WASHERS BETWEEN THE 2 INSTALLED HOLD DOWN STRAPS (HTT5/STHD10). PROVIDE 1-ANCHOR BOLT C/L OR 2-3" PINS AND WASHERS (SET @ 1/3 POINTS BY A POWDER ACTUATED TOOL) FOR BRACED WALLS FROM 2' TO 2'-8" OVERALL LENGTH.
- MUDSILL AT ALL EXTERIOR WALLS SHALL BE ANCHORED TO THE FOUNDATION SLAB WITH 1/2" ANCHOR BOLTS EMBEDDED 7" INTO THE SLAB AND SPACED 6'-0" O.C. MAX. OR SIMPSON STRONG-TIE MASA MUDSILL ANCHORS @ 6'-0" O.C.
- WHERE RAFTERS MEET THE TOP PLATE OF EXTERIOR WALLS, INSTALL SIMPSON STRONG-TIE H2.5 ANCHORS AT EVERY OTHER RAFTER. ANCHORS WITH 445 LB. CAPACITY OR GREATER MAY BE USED AS AN ALTERNATE
- ALL INTERIOR WALLS TO BE 1/2" SHEETROCK NAILED PER TABLE R602.3(1) OF THE 2015 IRC.
- LET-IN BRACING MAY BE SUBSTITUTED WITH 4X8 STRUCTURA SHEATHING (RED T-PLY OR OSB) FROM TOP TO BOTTOM PLATE OR CS16 X-BRACING.
- ALL INTERIOR BRACED WALLS MUST BE ANCHORED TO THE FOUNDATION USING SIMPSON TITEN HD 1/2" ANCHOR BOLTS OR APPROVED EQUAL. 9.1.
  - INSTALL TITEN HD ANCHOR BOLTS AT MAXIMUM SIX FEET ON CENTER WITH MINIMUM 2-3/4" EMBEDMENT INTO FOUNDATION MINIMUM TWO BOLTS PER BRACED WALL SECTION, WITH ONE BOLT LOCATED NOT MORE THAN 12" OR LESS THAN SEVEN BOLT DIAMETERS FROM EACH END OF BRACED WALL SECTION.

NOTE: SIMPSON STHD10 OR HTT5 CAN BE ROTATED 90°

9.2.

NOTE: ALL SIMPSON PRODUCTS MAY BE SUBSTITUTED WITH APPROVED EQUAL

EXTENT OF HEADER (DOUBLE PORTAL FRAME) **FASTEN KING STUD** EXTENT OF HEADER (SINGLE PORTAL FRAME) TO HEADER WITH 6 16d SINKER NAILS TYP. PORTAL FRAME PONY WALL IF REQUIRED PER ¥ W W CONSTRUCTION ARCHITECTURAL PLANS FOR PANEL SPLICE MIN. 3"x11.25" NET HEADER (IF NEEDED), PANEL **EDGES SHALL BE** BLOCKED, AND 2' to 18' OCCUR WITHIN FASTEN SHEATHING TO HEADER WITH 8d 24" OF MID-HEIGHT. COMMON OR GALVANIZED BOX NAILS IN ONE ROW OF TYP. 3" GRID PATTERN AS SHOWN. SHEATHING-TO-FRAMING NAILING HEADER TO JACK-STUD STRAP PER TABLE-IS REQ. IF 2x R602.10.6.4 ON BOTH SIDES OF OPENING OPPOSITE **BLOCKING IS** SIDE OF SHEATHING. SEE TABLE FOR SIMPSON USED, THE 2x's STRAP RECOMMENDATIONS or PROVIDE EQUIVALENT. MUST BE NAILED **TOGETHER WITH** MIN. 7/16" OSB SHEATHING MIN DBL STUDS ON EXTERIOR FACE NAILED (3) 16d SINKERS WITH 8d NAILS @ 3" O.C. ONE STORY: MIN WIDTH=16" FIRST OF TWO STORY: MIN WIDTH = 24" OR MIN WIDTH = 16" WITH FULL STRUCTURAL SHEATHING AT INTERIOR WALL **DIRECTION OF STRENGTH AXIS** PROVIDE SIMPSON HTT5 HOLD DOWNS 92714 WITH 5/8" ATR ANCHORS SET WITH **EPOXY AND 6" MIN. EMBEDMENT** OR SIMPSON STHD10 INSTALLED PER MANUFACTURER'S RECOMMENDATIONS.



THE SEAL APPEARING ON THIS DOCUMENT WAS AUTHORIZED BY MITCHELL K LENAMOND, P.E. 92714 11/4/2022

SCALE: 1/8"=1'-0"

ADDRESS: 211

11/03/2022

Ä

DAVIS

F-3 F-3 Forn 972,

HOME

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 $\Box$ 

SW-03

P.O. Box 2637 Ph: 972-564-0592 Fx: 972-564-6523

www.eldengineering.com F-3987 OK CA#5458

MEMO TO: Owner

**SUBJECT:** Foundation Moisture Maintenance

Performances of structures built on ground-supported-concrete-foundations depend not only on proper design and construction, but also on proper moisture maintenance performed by the occupant or owner of the property. Many foundations have experienced problems as a result of improper installation, maintenance, or alterations of the drainage system and landscaping. A properly designed and constructed foundation may still experience distress from soils which undergo volumetric changes caused by non-climatic moisture sources such as leaking pipes or irrigation.

Positive drainage is required for proper foundation moisture maintenance. The most commonly used technique for positive drainage is grading away from the foundation to promote rapid runoff and avoid ponding water near the foundation. Poor drainage and/or ponding water can cause a change in soil moisture content, resulting in swelling of supporting soils, thus causing foundation movement. Recommendation for positive drainage is minimum 5% (5% in/ft) for a minimum distance of 10 ft. from the edge of the foundation (or as allowed per Exception: IRC R401.3). Berming of landscape beds, while visually appealing, can create a damming effect between the berm and foundation that may prevent water from draining away. Special attention must be paid to these areas by providing additional precautions, such as area drains. Area drains must be checked periodically to insure they are functional.

It is important to note that consistent moisture content of supporting soils is the key to proper foundation performance. In areas where silty and/or sandy soil material is present, excessive water can cause soil to lose bearing capacity. In areas such as Dallas/Fort Worth, where expansive clays are present, excessive water will cause increased swelling of supporting soils, while insufficient moisture will cause shrinkage of supporting soils.

The following is a list of items to be considered when planning proper foundation maintenance:

- 1. Maintain positive drainage away from the foundation and install area drains (if applicable). Never allow water to pond near or against the foundation.
- 2. Replace and compact loose fill adjacent to the foundation with native soil; DO NOT use sand or a granular material.
- 3. Check gutters and downspouts to be sure they are clear and water is discharged minimum of 5' away from and downstream of the foundation.
- 4. Avoid seasonal drying around the perimeter of the foundation.
- 5. Existing vegetation near the foundation typically draws additional water from adjacent soils towards the foundation, causing added soil movement.

The objective of a proper maintenance program is to maintain as near constant moisture content as possible for soils around and under the foundation.

It is recommended that all property owners conduct a yearly survey of their foundation and perform any maintenance necessary to improve drainage and prevent ponding of water adjacent to these structures. This is especially important during the first ten (10) years after construction. This is usually when the most severe adjustment between the new foundation and supporting soil occurs. Following the above listed procedures should minimize detrimental foundation movement caused by expansive soils.

Mitchell K. Lenamond, P. E.

MITCHELL K. LENAMOND
92714
CENS

Owner's Signature

1/9/2014



# **GENERAL NOTES:**

- 1. THESE DESIGN DOCUMENTS ARE INTENDED TO BE A REPRESENTATION OF THE DESIGN INTENT AND ARE SUPPLIED TO ILLUSTRATE THE GENERAL TYPE OF CONSTRUCTION DESIRED. THE DRAWINGS ARE INTENDED TO IMPLY A PREMIUM QUALITY OF WORKMANSHIP THROUGHOUT.
- 2. DISCREPANCIES, ERRORS, OMISSIONS, AND ANY QUESTIONS REGARDING THE INTENT OF THE PLANS, SPECIFICATIONS, OR CONTRACT DOCUMENTS SHALL BE REFERRED TO THE GENERAL CONTRACTOR FOR CLARIFICATION.
- 3. CONTRACTORS OR SUBCONTRACTORS SHALL VERIFY ALL DIMENSIONS OR CLEARANCES AND SHALL BE RESPONSIBLE FOR THE VERIFICATION THEREOF TO INSURE COMPLIANCE WITH THE DRAWINGS, SPECIFICATIONS, AND PERTINENT CODES. DIMENSIONS OF ANY EXISTING CONDITIONS MUST BE VERIFIED AT THE JOB SITE AND ANY DISCREPANCIES REPORTED TO THE GENERAL CONTRACTOR.
- 4. CONTRACTORS OR SUBCONTRACTORS SHALL IMMEDIATELY NOTIFY THE GENERAL CONTRACTOR'S PROJECT MANAGERS / JOB SITE SUPERVISOR IF FOR ANY REASON THEY CANNOT COMPLY WITH ANY FACET OF THE DRAWINGS, DOCUMENTS, DESIGN INTENT, OR
- 5. ALL WORK AND MATERIAL LISTED OR IMPLIED IN THESE DRAWINGS SHALL BE SUPPLIED AND INSTALLED BY THE CONTRACTORS OR SUBCONTRACTORS RESPONSIBLE. ANY WORK ADVERSELY AFFECTING ANOTHER TRADE SHALL BE IMMEDIATELY BROUGHT TO THE ATTENTION TO THE GENERAL CONTRACTOR.
- 6. CONTRACTORS OR SUBCONTRACTORS SHALL DISPOSE OF CONSTRUCTION DEBRIS IN A TIMELY MANNER IN THE DUMPSTER PROVIDED BY THE GENERAL CONTRACTOR. EVER EFFORT SHALL BE MADE TO MAINTAIN A CLEAN JOB SITE.
- 7. CONTRACTORS OR SUBCONTRACTORS SHALL TAKE NOTE THAT ANY COST CAUSED BY INFERIOR WORKMANSHIP OR MATERIALS, IMPROPER SCHEDULING OR DELINQUENT ORDERING, SHALL BE BORNE BY THE PARTY RESPONSIBLE.
- 8. DURING CONSTRUCTION, CONTRACTORS OR SUBCONTRACTORS WILL BE RESPONSIBLE FOR REPAIRING ANY DAMAGE RESULTING FROM THEIR CONSTRUCTION ACTIVITIES. ANY CUTTING OR PATCHING OF ANY EXISTING FINISHED WORK SHALL MATCH ADJOINING SURFACES.
- 9. SAFETY FIRST! CONTRACTORS OR SUBCONTRACTORS SHALL FURNISH ANY EQUIPMENT OR SUPPLIES NECESSARY TO PERFORM THEIR WORK IN A MANNER THAT SHALL MEET OR EXCEED OSHA REQUIREMENTS.
- 10. CONTRACTORS OR SUBCONTRACTORS SHALL PROVIDE ANY TEMPORARY BARRIERS, LIGHTING, COVERINGS, FIRE PROTECTION, AND ANY OTHER EQUIPMENT TO PROTECT THE SAFETY OF ALL PERSONS AND PROPERTY THROUGHOUT THE ENTIRE PERIOD OF THEIR PORTION OF THE CONSTRUCTION CONTRACT FOR ANY AREA PERTINENT TO THE SUBCONTRACTORS SCOPE OF WORK. SUBCONTRACTORS SHALL COORDINATE WITH THE GENERAL CONTRACTOR FOR ANY EQUIPMENT, PROTECTION, ETC., THAT MUST

REMAIN IN PLACE AFTER COMPLETION OF THE SUBCONTRACTORS PORTION OF WORK.

# **BUILDING CODE ANALYSIS:**

ALL CONSTRUCTION SHALL BE IN ACCORDANCE WITH ALL APPLICABLE LOCAL, COUNTY, STATE OR FEDERAL LAW AND APPLICABLE CONSTRUCTION CODES AS CURRENT RECOGNIZED BY THE CITY OF ROCKWALL, ROCKWALL COUNTY, TEXAS.

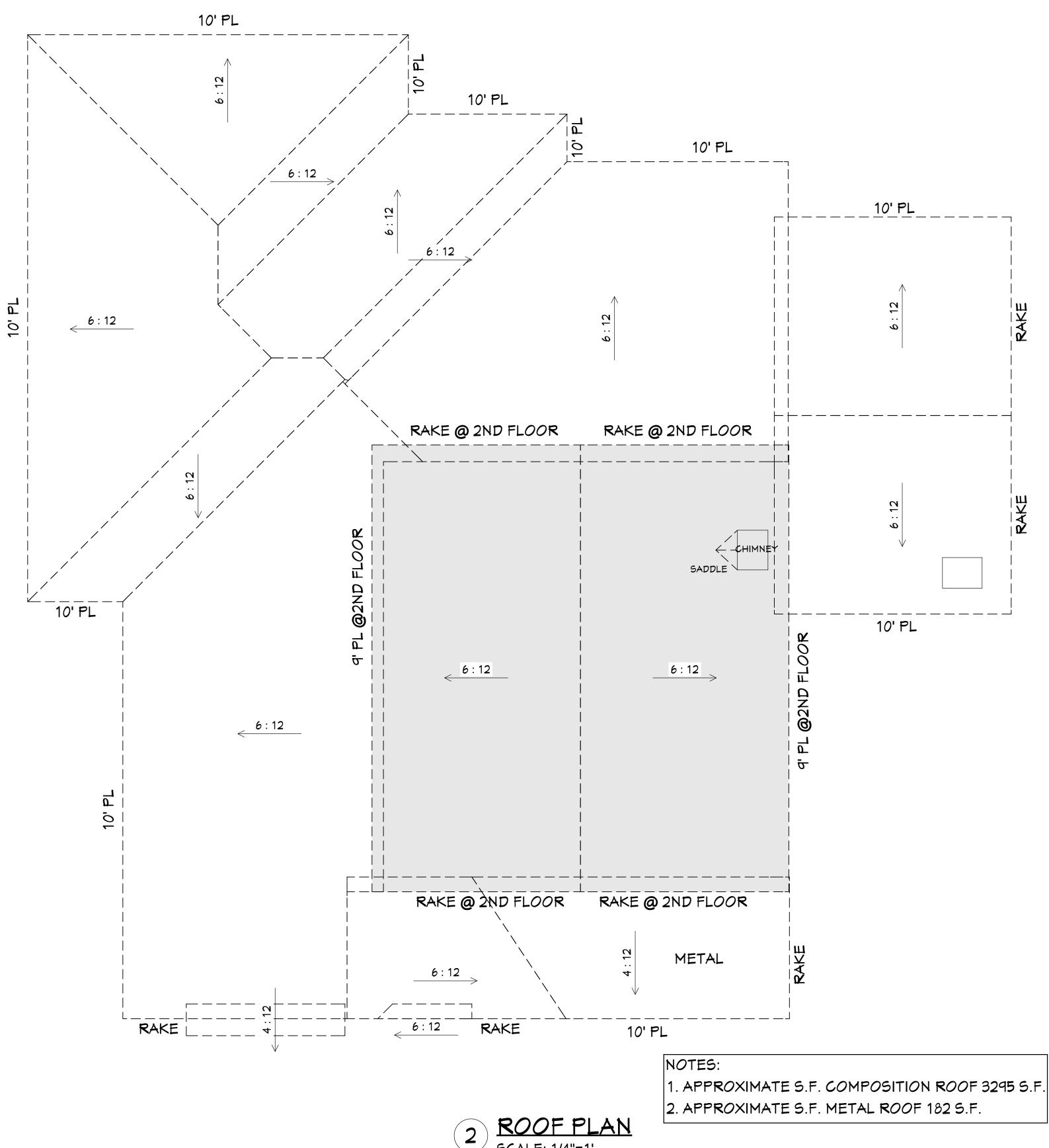
# **CONTRACTOR NOTES:**

- 1. ALL EXTERIOR WALLS SHALL BE 2 × 4 U.N.O.
- 2. ALL INTERIOR WALLS SHALL BE 2 × 4 U.N.O.
- 3. ALL FINISHED WALLS SHALL BE FIELD VERIFIED PRIOR TO ANY CUSTOM CABINETRY.
- 4. ALL DIMENSIONS TO BE VERIFIED AT JOBSITE.
- 5. SLIGHT ADJUSTMENT IN WALL LOCATIONS UP TO 1" SHALL BE MADE IN ORDER TO GET PLUMBING IN WALLS, SO LONG AS IT DOES NOT AFFECT THE FUNCTION OF FLOOR OR ROOF TRUSSES. THIS DOES NOT RELIEVE THE PLUMBER OF LIABILITY IF NOT DONE. 6. UNDER NO CIRCUMSTANCES SHALL ANY DIMENSIONS BE SCALED FROM THESE DRAWINGS. ANY CRITICAL DIMENSIONS NOT GIVEN SHALL BE BROUGHT TO THE
- ATTENTION OF THE BUILDER PRIOR TO CONSTRUCTION. 7. DOOR AND WINDOW ROUGH OPENINGS SHALL BE SUCH THAT OUTSIDE EDGES OF ADJACENT DOOR, WINDOW, AND TRANSOM TRIM IS ALIGNED U.N.O 8. WINDOW SIZES GIVEN ARE APPROXIMATE UNIT SIZES. VERIFY ACTUAL SIZES AND
- ROUGH OPENINGS WITH MANUFACTURER. 9. FRAME ALL DOORS 3" FROM CORNERS WHERE POSSIBLE.

	Layout Page Table								
Label	Title	Description	Comments						
A-1	COVER SHEET								
A-2	SITE PLAN / ROOF PLAN								
A-3	FRONT AND REAR ELEVATIONS								
A-4	LEFT AND RIGHT ELEVATIONS								
A-5	FLOOR PLAN W/ DIMENSIONS								
A-6	DOOR AND WINDOW SCHEDULES								
A-7	ELECTRICAL PLAN								

SCALE: AS SHOWN

SHEET:



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DATE:

10/3/2022

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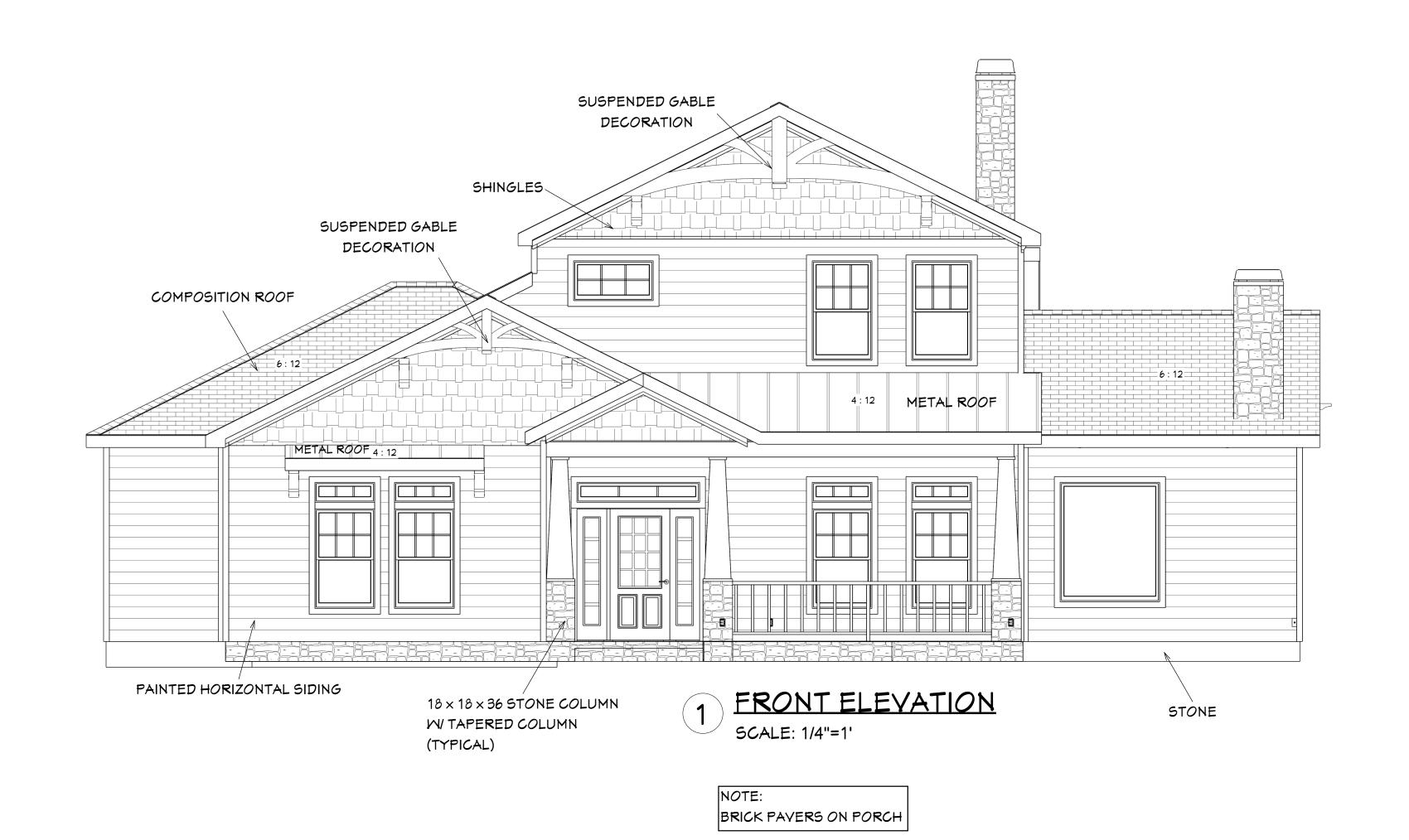
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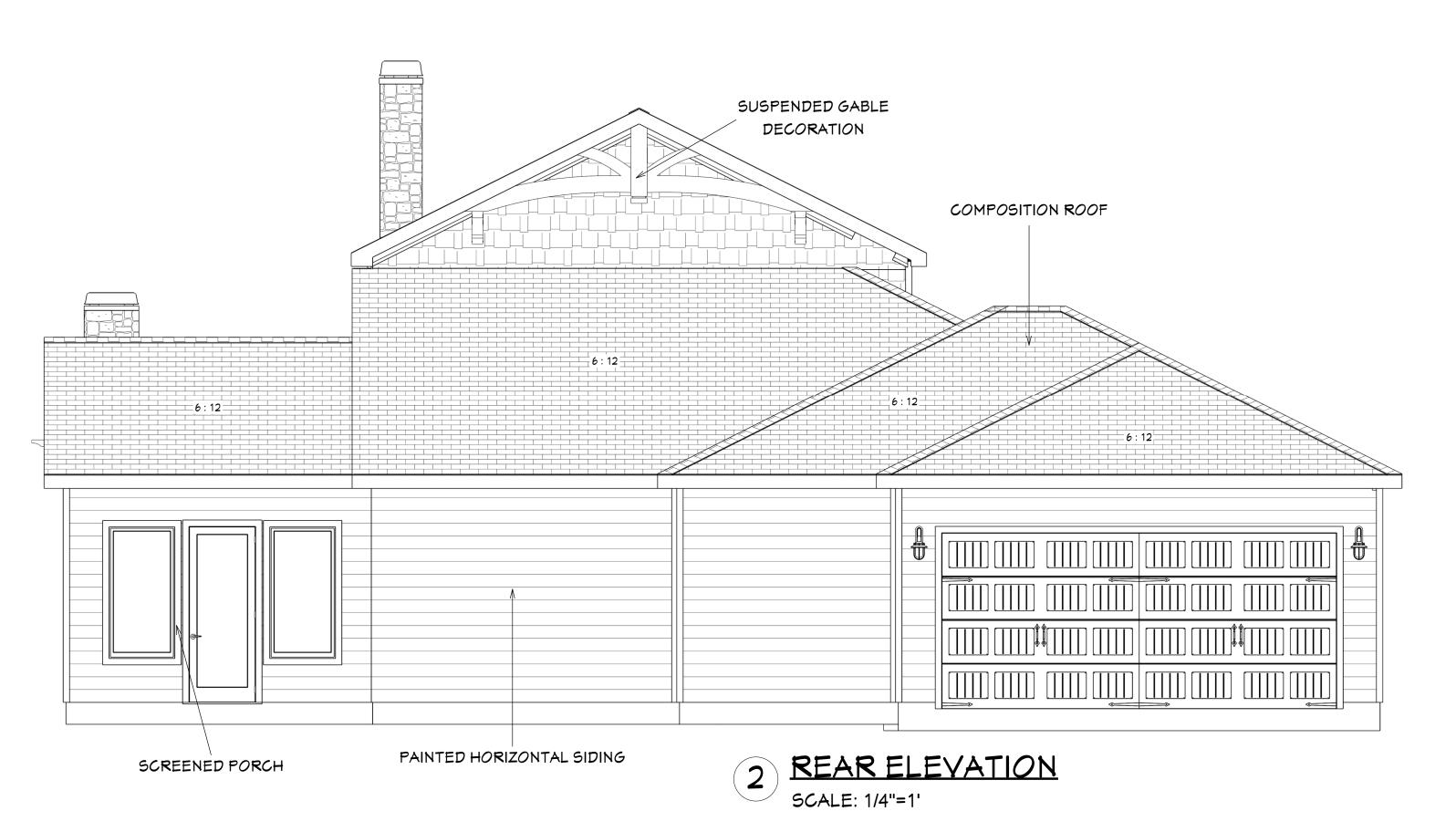
A-2

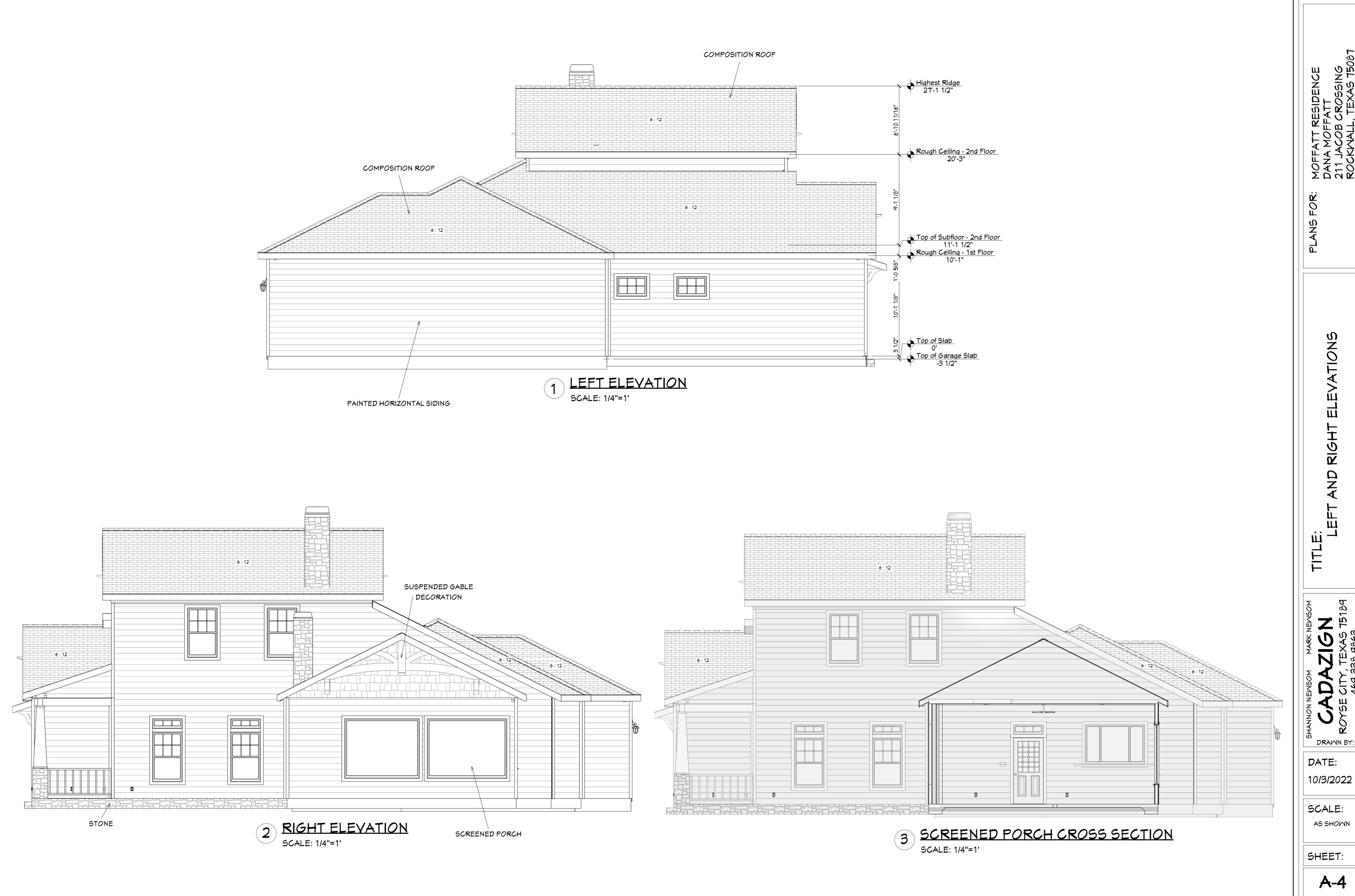
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A-3







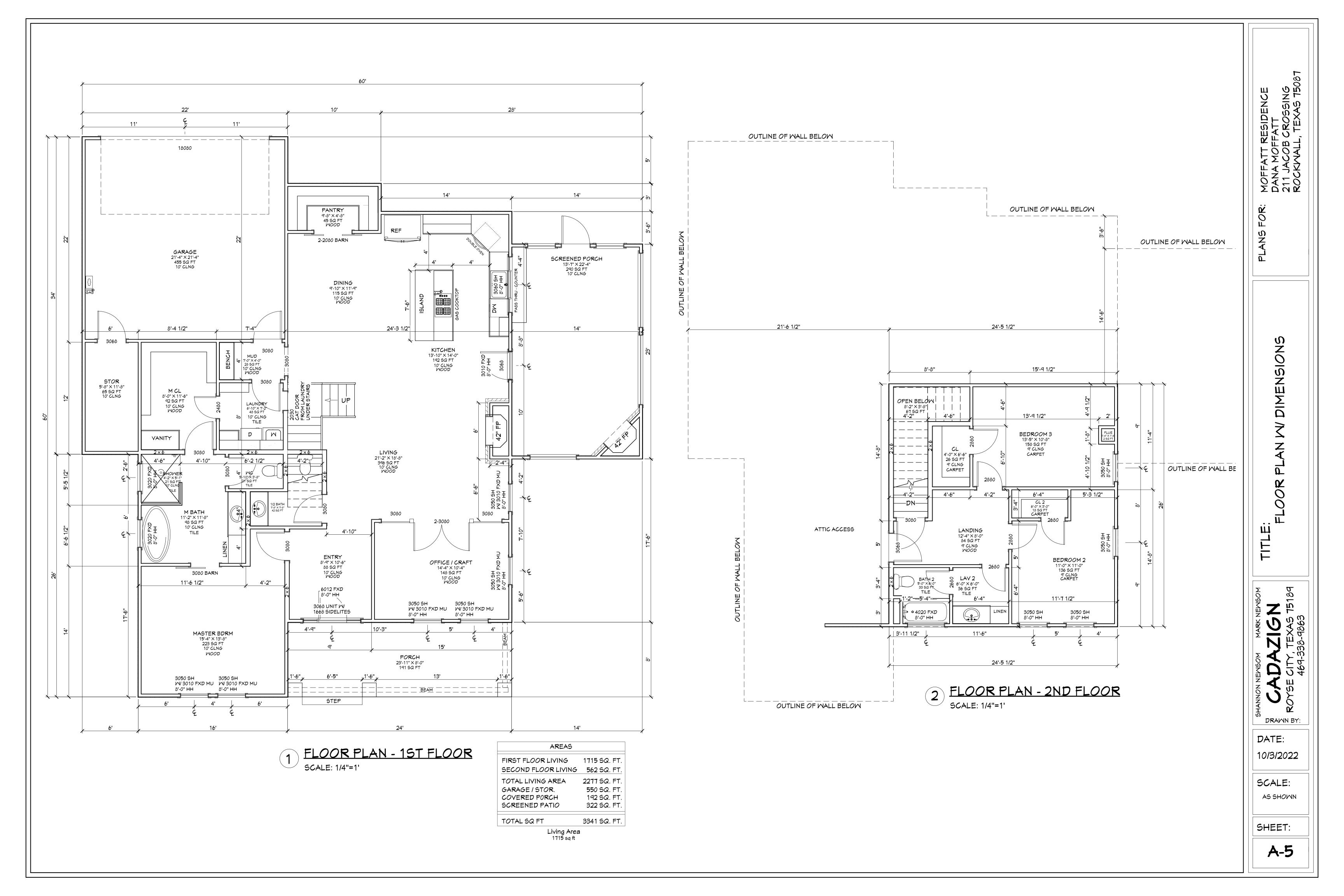
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**A-4** 

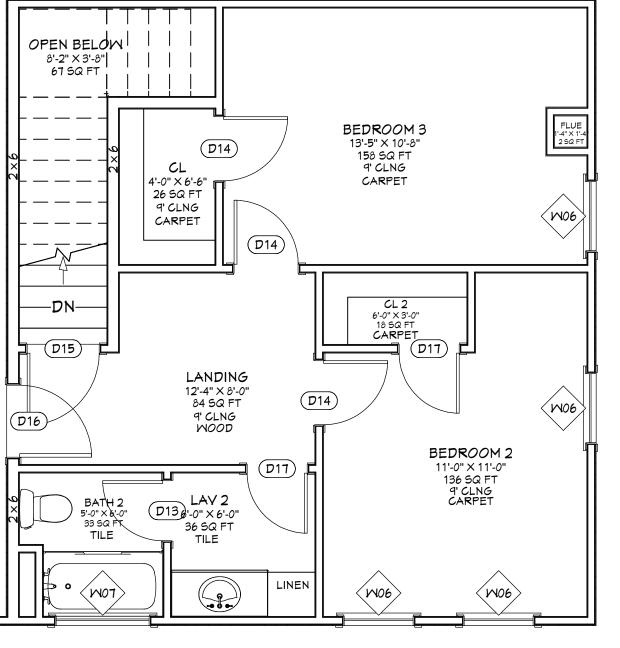


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A-6

SHEET:

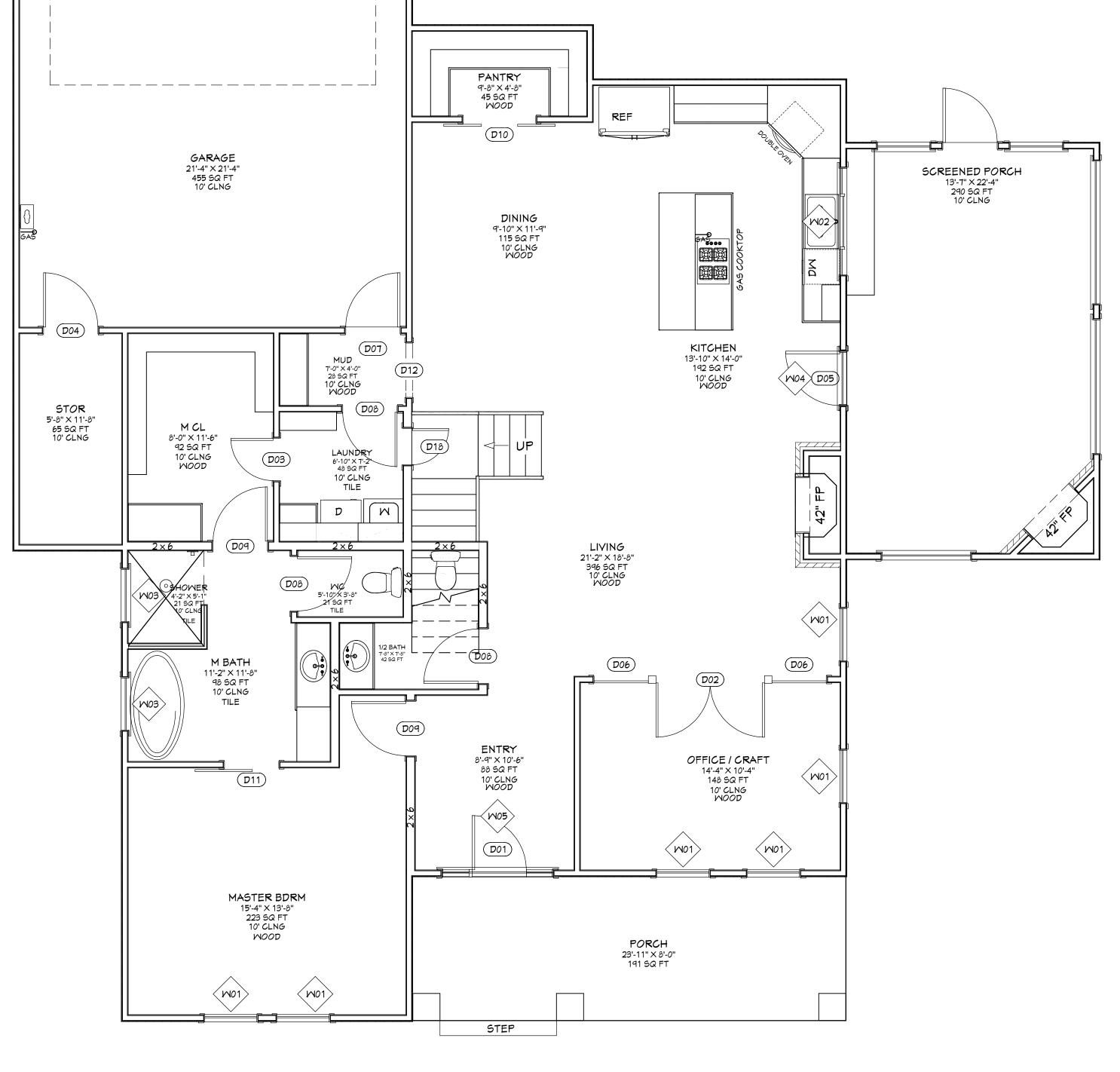


26 SQ FT q' CLNG CARPET		W06				
DN DIE	CL 2 6'-0" × 3'-0" 18 5Q FT CARPET					
D15 LANDING  12'-4" × 8'-0"  84 5Q FT  9' CLNG  WOOD		W06	ROOM NAME BEDROOM 2	DIMENSIONS 11'-0" X 11'-0"	1 FINISH SCHEDULE AREA, INTERIOR (SQ FT)	CARPET
BATH 2 5'-0" X 6'-0" 33 5 Q FT TILE D17 D17 D17 D18 J-0" X 6'-0" 36 5 Q FT TILE	BEDROOM 2 11'-0" X 11'-0" 136 SQ FT 9' CLNG CARPET	4	CL 2 BEDROOM 3 CL LANDING BATH 2 LAY 2 TOTALS:	6'-0" × 3'-0" 13'-5" × 10'-8" 4'-0" × 6'-6" 12'-4" × 8'-0" 5'-0" × 6'-0" 6'-0" × 6'-0"	18 158 26 84 33 36	CARPET CARPET CARPET WOOD TILE TILE
LINEN					,	

# 2 2ND FLOOR DOOR - WINDOW & FLOOR SCHEDULES SCALE: 1/4"=1"

	DOOR SCHEDULE											
NUMBER	LABEL	QTY	FLOOR	SIZE	MIDTH	HEIGHT	R/0	DESCRIPTION				
D01	3068 UNIT W/ 1668 SIDELITES	1	1	6268	74 "	80 "	75"×81"	MULLED UNIT				
D02	2-3080	1	1	6080 L/R IN	72 "	96 "	74"X98 1/2"	DOUBLE HINGED-DOOR F01				
D03	2480	1	1	2480 R IN	28 "	96 "	30"X98 1/2"	HINGED-DOOR P10				
D04	3068	1	1	3068 L IN	36 "	80 "	38"X82 1/2"	HINGED-DOOR P10				
D05	3068	1	1	3068 R EX	36 "	80 "	38"X83"	EXT. HINGED-DOOR LOT				
D06	3080	2	1	3080	36 "	96 "	38"X99"	FIXED-GLASS PANEL				
D07	3080	1	1	3080 R EX	36 "	96 "	38"X99"	EXT. HINGED-DOOR LOT				
D08	3080	3	1	3080 L IN	36 "	96 "	38"X98 1/2"	HINGED-DOOR P10				
D09	3080	2	1	3080 R IN	36 "	96 "	38"X98 1/2"	HINGED-DOOR P10				
D10	2-2080 BARN	1	1	4080 L/R	48 "	96 "	50"X98 1/2"	DOUBLE BARN-DOOR P10				
D11	3080 BARN	1	1	3080 L	36 "	96 "	38"X98 1/2"	BARN-DOOR P10				
D12	3080	1	1	3080	36 "	96 "	38"X98 1/2"	DOORWAY				
D13	2680	1	2	2680 R IN	30 "	96 "	32"X98 1/2"	HINGED-DOOR P10				
D14	2880	3	2	2880 L IN	32 "	96 "	34"X98 1/2"	HINGED-DOOR P10				
D15	3080	1	2	3080 R IN	36 "	96 "	38"X98 1/2"	HINGED-DOOR F06				
D16	3068	1	2	3068 R EX	36 "	80 "	38"X83"	EXT. HINGED-DOOR P11				
D17	2680	2	2	2680 L IN	30 "	96 "	32"X98 1/2"	HINGED-DOOR P10				
D18	2030 CAT DOOR FROM LAUNDRY UNDER STAIRS	1	1	2030 L IN	24 "	36 "	26"X38 1/2"	HINGED-DOOR 501				
D19	18080	1 1	1	18080	216 "	96 "	218"X99"	GARAGE-BB - CLOSED				

	MINDOM SCHEDULE											
NUMBER	LABEL	QTY	FLOOR	SIZE	MIDTH	HEIGHT	R/0	DESCRIPTION	HEADER			
M01	3050 SH W/ 3010 FXD MU 8'-0" HH	6	1	3064	36 "	76 "	37"X7"	MULLED UNIT	2×6×40" (2)			
M02	3060 SH 8'-0" HH	1	1	6040TS	72 "	48 "	73"X49"	TRIPLE SLIDING	2×6×76" (2)			
M03	3020 FXD 8'-0" HH	2	1	3020FX	36 "	24 "	37"X25"	FIXED GLASS	2×6×40" (2)			
M04	3010 FXD 8'-0" HH	1	1	3010FX	36 "	12 "	37"×13"	FIXED GLASS	2×6×40" (2)			
M05	6012 FXD 8'-0" HH	1	1	6210FX	74 "	12 "	75"×13"	FIXED GLASS	2×6×78" (2)			
M06	3050 SH 8'-0" HH	4	2	30505H	36 "	60 "	37"X61"	SINGLE HUNG	2×6×40" (2)			
M07	4020 FXD 8'-0" HH	1	2	4020FX	48 "	24 "	49"X25"	FIXED GLASS	2×6×52" (2)			



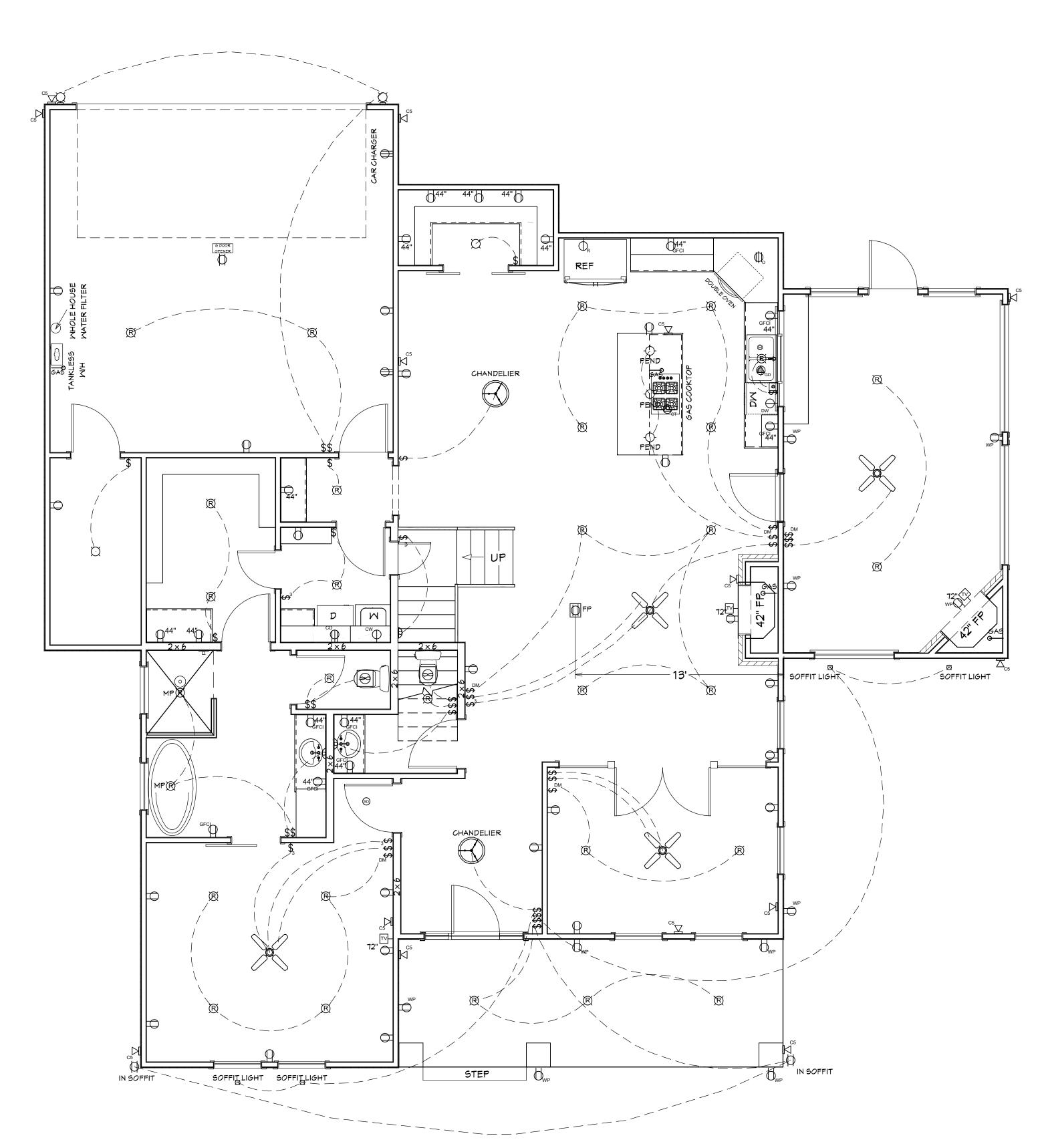
**D19** 

# 1ST FLOOR DOOR - WINDOW & FLOOR SCHEDULES SCALE: 1/4"=1'

		ROOM FINISH SC	HEDULE
ROOM NAME	DIMENSIONS	AREA, INTERIOR (SQ FT)	
ENTRY	8'-9" X 10'-6"	88	MOOD
LIYING	21'-2" X 18'-8"	396	MOOD
KITCHEN	13'-10" X 14'-0"	192	MOOD
DINING	9'-10" X 11'-9"	115	MOOD
PANTRY	9'-8" X 4'-8"	45	MOOD
MUD	7'-0" × 4'-0"	28	MOOD
OFFICE / CRAFT	14'-4" X 10'-4"	148	MOOD
MASTER BDRM	15'-4" × 13'-8"	223	MOOD
M CL	8'-0" × 11'-6"	92	MOOD
LAUNDRY	6'-10" × 7'-2"	48	TILE
M BATH	11'-2" X 11'-8"	98	TILE
MC	5'-10" × 3'-8"	21	TILE
1/2 BATH	7'-8" × 7'-8"	42	TILE
SHOWER	4'-2" × 5'-1"	21	TILE
PORCH	23'-11" X 8'-0"	191	LIGHT RED BRICK
GARAGE	21'-4" × 21'-4"	455	
SCREENED PORCH	13'-7" X 22'-4"	290	
STOR	5'-8" × 11'-8"	65	
TOTALS:		2558	

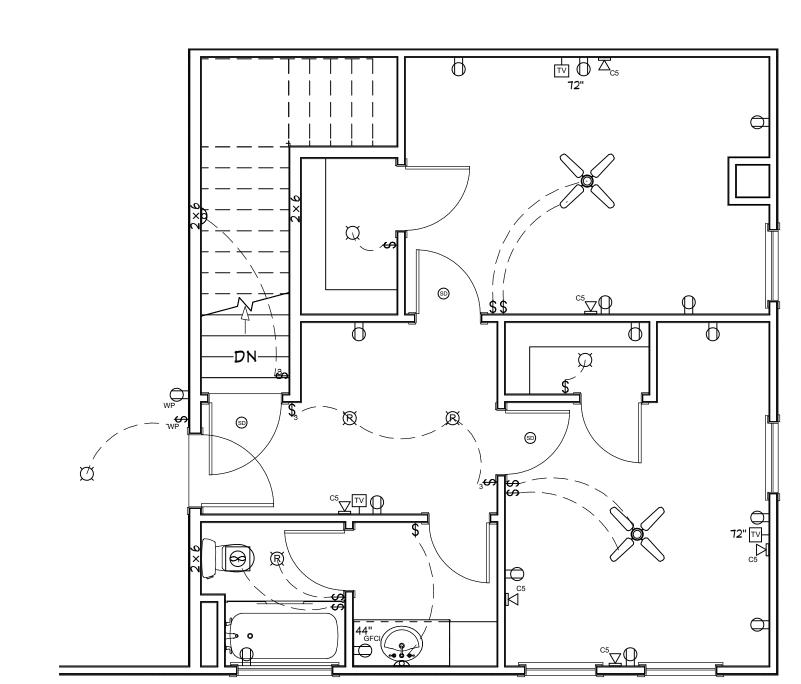
SHEET:

**A-7** 



ELEC	TRICAL - DATA - AUDIO LEGEND
SYMBOL	DESCRIPTION
	Ceiling Fan
⊗ ⊗	Ventilation Fans: Ceiling Mounted, Wall Mounted
	Ceiling Mounted Light Fixtures: Surface/Pendant, Recessed, Heat Lamp, Low Voltage
a Q	Wall Mounted Light Fixtures: Flush Mounted, Wall Sconce
	Chandelier Light Fixture
	Fluorescent Light Fixture
Ф	240V Receptacle
O WP GFCI	110V Receptacles: Duplex, Weather Proof, GFCI
\$ WP 3 \$ \$	Switches: Single Pole, Weather Proof, 3-Way, 4-Way
DM T \$	Switches: Dimmer, Timer
AV Control A	Audio Video: Control Panel, Switch
SP SP	Speakers: Ceiling Mounted, Wall Mounted
C5	Wall Jacks: CAT5, CAT5 + TV, TV/Cable
$\square$	Telephone Jack
abla	Intercom
Ţ	Thermostat
©	Door Chime, Door Bell Button
SD SD	Smoke Detectors: Ceiling Mounted, Wall Mounted
EP	Electrical Breaker Panel
<b>P</b>	MOTION SENSOR SPOTLIGHT

1. WIRE SOFFIT OUTLETS TO SWITCH IN ENTRY. 2. WIRE ALL SOFFIT LIGHTING TO SWITCH IN ENTRY. 3. VERIFY FLOOR PLUG LOCATION W/ OWNER.



2 SECOND FLOOR ELECTRICAL PLAN
SCALE: 1/4"=1"

FIRST FLOOR ELECTRICAL PLAN SCALE: 1/4"=1'

**Property** 

211 Jacob Crossing Rockwall, TX

Weather: Dallas/Fort Worth Intl,

TX

211 Jacob Crossing Scott

Clements.blg

Organization

Eric L Davis Engineering

972-564-0592 Rob Poole

**Builder** 

**Scott Clements** 

**HERS** 

**Projected Rating** Rater ID:190 4900

Property/Builder Information

**Building Name** 

Owner's Name **Property Address** 

City, St, Zip

Phone Number

Builder's Name

Phone Number **Email Address** 

Plan/Model Name

Community/Development

Identifier/Other

Custom

211 Jacob Crossing

Rockwall, TX

Scott Clements

Custom

Organization Information

Organization Name

Address City, St, Zip Phone Number

Website

Eric L Davis Engineering

401 Pinson

1998-113

Rob Poole

190 4900

0000

Forney, TX 75126

972-564-0592

Rating/RESNET Information

Provider ID Sample Set ID

Registry ID

Registry Date Registered

Rater's Name Rater's ID

Rater's Email

Last Field Insp

Rating Type Reason for Rating

Rating Number Rating Permit Date **Projected Rating** 

robp@eldengineering.com

**New Home** 

09/08/2021

REM/Rate - Residential Energy Analysis and Rating Software v15.7.3

This information does not constitute any warranty of energy costs or savings. © 1985-2018 NORESCO, Boulder, Colorado.

**Property** 

211 Jacob Crossing Rockwall, TX

Weather: Dallas/Fort Worth Intl,

TX Custom

211 Jacob Crossing Scott

Clements.blg

Organization

Eric L Davis Engineering

972-564-0592

Rob Poole

**Builder** 

**Scott Clements** 

HERS

Projected Rating Rater ID:190 4900

**General Building Information** 

Area of Conditioned. Space(sq ft) 2277
Volume of Conditioned. Space 23908
Year Built 2022

Housing Type Single-family detached

Level Type(Apartments Only)NoneFloors on or Above-Grade2Number of Bedrooms3Foundation TypeSlabEnclosed Crawl Space TypeN/ANumber of Stories Including Conditioned Basement2

Thermal Boundary Location REM Default

Slab Floor Information

Name	Library Entry	Area(sq ft)	Depth Below	Full	Exposed	On-Grade
			Grade(ft)	Perimeter(ft)	Perimeter(ft)	Perimeter(ft)
slab on grade	Uninsulated*******	1715	0.0	164	164	164

# Slab Floor Library List

# Slab Floor: Uninsulated\*\*\*\*\*\*\*

Slab Covering	Carpet
Perimeter Insulation (R-Value)	0.0
Perimeter Insulation Depth (ft)	0.0
Under-Slab Insulation (R-Value)	0.0
Under-Slab Insulation Width (ft)	0.0
Slab Insulation Grade	1
Radiant Slab	No

Note

Above-Grade Wall											
Name	Library Entry	Location	Exterior Color	Area(sq ft)	Uo Value						
Brick Wall	R-1 gr1 2x4-16 br***	Cond -> ambient	Light	2427.00	0.056						
garage Wall	R13 gr1 2x4 dblgv**0*	Cond -> garage	Light	330.00	0.058						

**Property** 

211 Jacob Crossing Rockwall, TX

Weather: Dallas/Fort Worth Intl,

TX Custom

211 Jacob Crossing Scott

Clements.blg

Organization

Eric L Davis Engineering

972-564-0592 Rob Poole

Builder

**Scott Clements** 

**HERS** 

Projected Rating Rater ID: 190 4900

## **Above-Grade Wall Library List**

#### Above-Grade Wall: R-1 gr1 2x4-16 br\*\*\*

Information From Quick Fill Screen

Wall Construction Type Std Frame w/Brick Veneer

Continuous Insulation (R-Value)5.0Frame Cavity Insulation (R-Value)13.0Frame Cavity Insulation Thickness (in)3.5Frame Cavity Insulation Grade1

Stud Size (w x d, in)1.5 x 3.5Stud Spacing (in o.c.)16.0Framing Factor - (default)0.2300Gypsum Thickness (in)0.5

Note 1/2 gyp 2x4 at 16o.c. R-13 grade I brick veneer

# Above-Grade Wall: R13 gr1 2x4 dblgy\*\*0\*

Information From Quick Fill Screen

Wall Construction Type Standard Wood Frame

Continuous Insulation (R-Value) 5.0

Frame Cavity Insulation (R-Value) 13.0

Frame Cavity Insulation Thickness (in) 3.5

Frame Cavity Insulation Grade 1

Stud Size (w x d, in) 1.5 x 3.5

Stud Spacing (in o.c.)

Framing Factor - (default)

Gypsum Thickness (in)

16.0

0.2300

0.5

Note

Window I	Window Information											
						Overhang			Inte	rior	Adjacent	
Name	Wall	Orient	U-Value	SHGC	Area	Depth	То Тор	To Btm	Winter	Summer	Winter	Summer
	Assignment				(sqft)	(ft)	(ft)	(ft)	Shading	Shading	Shading	Shading
front	AGWall 1	South	0.350	0.250	118.00	2.0	3.0	7.0	0.85	0.70	None	None
right	AGWall 1	East	0.350	0.250	66.00	2.0	3.0	7.0	0.85	0.70	None	None
left	AGWall 1	West	0.350	0.250	12.00	0.0	0.0	0.0	0.85	0.70	None	None
Front Door	AGWall 1	South	0.350	0.250	38.00	2.0	3.0	7.0	0.85	0.70	Complete	Complete

**Property** 

211 Jacob Crossing Rockwall, TX

Weather: Dallas/Fort Worth Intl,

TX Custom

211 Jacob Crossing Scott

Clements.blg

 ${\bf Organization}$ 

Eric L Davis Engineering

972-564-0592 Rob Poole

Builder

Scott Clements

**HERS** 

Projected Rating Rater ID:190 4900

Window	Window Information											
						Overhang		Interior		Adjacent		
Name	Wall Assignment	Orient	U-Value	SHGC	Area (sqft)	Depth (ft)	To Top (ft)	To Btm (ft)	Winter Shading	Summer Shading	Winter Shading	Summer Shading
Kitchen Room	AGWall 1	North	0.350	0.250	14.00	2.0	3.0	7.0	0.85	0.70	Complete	Complete

Door Informat	ion					
Name	Library Entry	Wall Assignment	Opaque Area(sq ft)	Uo Value	R-Value of Opaque Area	Storm Door
front	1-3/4 solid core*******0********	AGWall 1	10.0	0.341	2.0	No
Kitchen Room	1-3/4 solid core*******0*********	AGWall 1	10.0	0.341	2.0	No
garage	1-3/4 solid core*******0********	AGWall 2	21.0	0.341	2.0	No

Roof In	Roof Information												
Name	Library Entry	Ceiling Area(sq ft)	Roof Area(sq ft)	Exterior Color	Radiant Barrier	Type	Uo Value	Cement or Clay Tiles	Roof Tile Ventilation				
Ceiling	R-38 Foam	1715.00	2143.75	Light	No	Attic	0.025	No	No				

## **Roof Library List**

Ceiling Type

# Ceiling: R-38 Foam

Information From Quick Fill Screen Continous Insulation (R-Value) 25.0 Cavity Insulation (R-Value) 15.0 Cavity Insulation Thickness (in) 8.0 1 Cavity Insulation Grade Gypsum Thickness (in) 0.500 Insulated Framing Size(w x h, in) 1.5 x 3.5 Insulated Framing Spacing (in o.c.) 24.0 Framing Factor - (default) 0.1100

Note Vaulted Foam

Attic

**Property** 

211 Jacob Crossing Rockwall, TX

Weather: Dallas/Fort Worth Intl,

TX

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972-564-0592 Rob Poole

Builder

**Scott Clements** 

**HERS** 

Projected Rating Rater ID:190 4900

**Mechanical Equipment** 

Number of Mechanical Systems3Heating SetPoint(F)68.0Heating Setback ThermostatPresentCooling SetPoint(F)78.0Cooling Setup ThermostatPresentDHW SetPoint(F)125.0

Heat: 96AFUE Gas Furn 36k

SystemType Fuel-fired air distribution

Fuel Type Natural gas
Rated Output Capacity (kBtuh) 36.0
Seasonal Equipment Efficiency 96.0 AFUE
Auxiliary Electric 242 Eae

Note

Number Of Units

Location Conditioned area

Performance Adjustment 100
Percent Load Served 100

Cool: 14SEER A/C 3 ton

System Type Air conditioner
Fuel Type Electric
Rated Output Capacity (kBtuh) 36.0
Seasonal Equipment Efficiency 14.0 SEER
Sensible Heat Fraction (SHF) 0.70

Note

Number Of Units 1

Location Conditioned area

Performance Adjustment 100
Percent Load Served 100

DHW: Demand-Gas\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

Water Heater Type Instant water heater

**Property** 

211 Jacob Crossing Rockwall, TX

Weather: Dallas/Fort Worth Intl,

TX Custom

211 Jacob Crossing Scott

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Organization

Eric L Davis Engineering 972-564-0592

Rob Poole

Builder

**Scott Clements** 

**HERS** 

Projected Rating Rater ID:190 4900

Mechanical Equipment

Fuel TypeNatural gasEnergy Factor0.93Recovery Efficiency0.00Water Tank Size (gallons)0Extra Tank Insulation (R-Value)0.0

Note

Number Of Units 1

Location Conditioned area

Performance Adjustment 100
Percent Load Served 100

**DHW Efficiencies** 

All bath faucets & showers <= 2gpm false
All DHW pipes fully insulated >= R-3 false

Recirculation type None (standard system)

Farthest fixture to DHW heater 78

TOTAL Pipelength for longest DHW run 98

DWHR unit present? false

**DHW Diagnostics** 

dhwGpd 46.78 1.12 peRatio dishwasherGpd 4.32 clothesWasherHotWaterGPD 3.89 **EDeff** 1.02 ewaste 34.89 71.70 tmains dwhrWhInletTempAdj 0.00 pumpConsKwh 0.00 pumpConsMmbtu 0.00

**Property** 

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Weather: Dallas/Fort Worth Intl,

TX Custom

211 Jacob Crossing Scott

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972-564-0592 Rob Poole

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Scott Clements

**HERS** 

Projected Rating Rater ID: 190 4900

## **Duct Systems**

#### Name

Conditioned Floor Area(sq ft) 2277.0 # of Returns 3

Heating System 96AFUE Gas Furn 36k
Cooling System 14SEER A/C 3 ton

Supply Duct Surface Area(sq ft) 461.1 Return Duct Surface Area(sq ft) 426.9

**Duct Leakage** 

Qualitative Assessment Not Applicable

Duct Leakage to Outside

Supply+Return 1.00 CFM @ 25 Pascals

Supply Only Not Applicable
Return Only Not Applicable

Total Duct Leakage 1.00 CFM @ 25 Pascals

Duct Tightness Test Postconstruction Test

**Test Exemptions** 

IECCFALSERESNET LtOFALSEENERGY STAR LtOFALSE

Туре	Location	Percent Location	R-Value
Supply	Conditioned space	100.0	8.0
Return	Conditioned space	100.0	8.0

**Property** 

211 Jacob Crossing Rockwall, TX

Weather: Dallas/Fort Worth Intl,

TX Custom

211 Jacob Crossing Scott

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Organization

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972-564-0592 Rob Poole

**Builder** 

**Scott Clements** 

**HERS** 

**Projected Rating** Rater ID:190 4900

#### Infiltration and Mechanical Ventilation

Whole Dwelling Infiltration

Input Type Blower door

Heating Season Infiltration Value 3.00 ACH @ 50 Pascals Cooling Season Infiltration Value 3.00 ACH @ 50 Pascals

**Shelter Class** Code Verification Tested

Mechanical Ventilation for IAQ

Balanced Type 75 Rate(cfm) Adjusted Sensible Recovery Efficiency(%) 0.00

Adjusted Total Recovery Efficiency(%) 0.00 Hours per Day 24.0 Fan Power (watts) 48.00 ECM Fan Motor false

Ventilation Strategy for Cooling

Cooling Season Ventilation Natural Ventilation

Good Air Exchange for Multi-Family NA

**Property** 

211 Jacob Crossing Rockwall, TX

Weather: Dallas/Fort Worth Intl, TX Custom

211 Jacob Crossing Scott

Clements.blg

Organization

Eric L Davis Engineering 972-564-0592

**Builder** 

Rob Poole

**Scott Clements** 

**HERS** 

**Projected Rating** Rater ID:190 4900

## **Lights and Appliances**

Rating/RESNET audit

Ceiling Fan CFM / Watt 70.40 775 Refrigerator kWh/yr

Conditioned Refrigerator Location Natural gas Range/Oven Fuel Type

Induction Range No Convection Oven No

Dishwasher

0.46 **Energy Factor** 0 Dishwasher kWh/yr Place Setting Capacity 12

Clothes Dryer

Electric Fuel Type Conditioned Location

Moisture Sensing Yes **CEF** 2.62

Clothes Washer

Conditioned Location

704 LER (kWh/yr) **IMEF** 0.331 Capacity (CU.Ft) 2.874 **Electricity Rate** 0.08 Gas Rate 0.58 Annual Gas Cost 23.00

Qualifying Light Fixtures

100.0 Interior Lights % Exterior Lights % 100.0 100.0 Garage Lights % Interior LEDs % 0.0 Exterior LEDs % 0.0 Garage LEDs % 0.0

**Property** 

211 Jacob Crossing Rockwall, TX

Weather: Dallas/Fort Worth Intl,

TX Custom

211 Jacob Crossing Scott

Clements.blg

Organization

Eric L Davis Engineering

972-564-0592 Rob Poole

Builder

Scott Clements

**HERS** 

Projected Rating Rater ID:190 4900

# **Mandatory Requirements**

**IECC** Requirements

Verified IECC 06 true Verified IECC 09 true Verified IECC 12 true Verified IECC 15 true Verified IECC 18 true Verified NY-ECCC 2016 false Verified IECC MI false Verified IECC NC 2018 false

**EPA Requirements** 

Rater certifies that the home complies with the following

requirements for:

Rater Design Review Checklist

Rater Field Checklist

**HVAC Design Report** 

**HVAC Commissioning Checklist (optional)** 

ENERGY STAR v3.0

Amount 0

0

0

0

ENERGY STAR Version 3 Appliances

Refrigerators Ceiling Fans

Exhaust Fans Dishwashers

**ENERGY STAR Multi-Family Checks** 

Clothes washer is in a category with no ENERGY STAR options. NA Clothes dryer is in a category with no ENERGY STAR options. NA Apt or Townhome uses 'Class AW' Windows. NA

**ENERGY STAR Version 3 Basements** 

Basement Wall Area 50% Below Grad: false
Basement Floor Area 0.00
Slab Insulation Exemption: false
Indoor airPlus Verification Checklist true

EPA Field App ID

**Property** 

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Eric L Davis Engineering

972-564-0592 Rob Poole

Builder

**Scott Clements** 

**HERS** 

Projected Rating Rater ID:190 4900

## **DOE Zero Energy Ready Home**

Home Builder ID Number

#### Mandatory Requirements

**Verified Fenestration** false Verified Insulation false Verified Duct Location false Verified Appliance false Verified Lighting false Verified Fan Efficiency false Verified Water Efficiency false Verified EPA Indoor airPLUS false Verified Renewable Energy Ready Solar Electric false

#### Optional Home Builder Commitments for Recognition

Certified under the EPA WaterSense for New Homes Program

Certified under the IBHS fortified for Safer Living Program

No
Followed the DOE Zero Energy Ready Home Quality

Management Guidelines

The buyer of this home signed a waiver giving DOE Zero Energy No Ready Home access to utility bill data for one year.

#### **Active Solar**

System Type None
Collector Loop Type None
Collector Type None
Collector Orientation None
Area(sq ft) 0.0
Tilt(degrees) 0.0
Volume(cu ft/gal) 0.0

**Property** 

211 Jacob Crossing Rockwall, TX

Weather:Dallas/Fort Worth Intl, TX Custom 211 Jacob Crossing Scott Clements.blg Organization

Eric L Davis Engineering 972-564-0592 Rob Poole

Builder

**Scott Clements** 

**HERS** 

Projected Rating Rater ID:190 4900

#### **Notes**

House faces South

# **ENERGY STAR v3.0 Home Report**

Property

211 Jacob Crossing Rockwall, TX

Organization

Eric L Davis Engineering 972-564-0592 Rob Poole HERS

Projected Rating Rater ID:190 4900

Weather: Dallas/Fort Worth Intl,

TX Builder Custom Scott Clements

211 Jacob Crossing Scott Clements.blg

# Projected Rating: Based on Plans - Field Confirmation Required. Normalized, Modified End-Use Loads (MMBtu/yr)

		ENERGY STAR	As Designed	
	Heating	20.0	13.0	
	Cooling	25.9	20.8	
	Water Heating	7.5	2.6	
	Lights and Appliances	24.1	24.3	
	Total	77.5	60.6	
HER	S Index of Reference Design Home	70	53	HERS Index w/o PV
	HERS Index Target (SAF Adjusted)	69	53	HERS Index
	Size Adjustment Factor	0.99		

HERS Index w/o PV <= HERS Index of Reference Design Home AND HERS Index <= HERS Index Target to comply.

#### **ENERGY STAR v3.0 Mandatory Requirements**

- X Duct leakage at post construction better than or equal to ENERGY STAR v3/3.1 requirements.
- X Envelope insulation levels meet or exceed ENERGY STAR v3/3.1 requirements.
- X Slab on Grade Insulation must be > R-5, and at IECC 2009 Depth for Climate Zones 4 and above.
- X Envelope insulation achieves RESNET Grade I installation, or Grade II with insulated sheathing.
- X Windows meet the 2009 IECC Requirements Table 402.1.1.
- X Duct insulation meets the EPA minimum requirements of R-6.
- X Mechanical ventilation system is installed in the home.
- X ENERGY STAR Checklists fully verified and complete.



This home MEETS or EXCEEDS the energy efficiency requirements for designation as an EPA ENERGY STAR Version 3 Certified Home.

Pollution Prevented	
Type of Emissions	Reduction
Carbon Dioxide (CO2) - tons/yr	4.8
Sulfur Dioxide (SO2) - lbs/yr	10.3
Nitrogen Oxides (NOx) - lbs/yr	8.7

Energy Cost Savings	Ş/yr
Heating	19
Cooling	206
Water Heating	0
Lights & Appliances	132
Total	357

The energy savings and pollution prevented are calculated by comparing the Rated Home to the Reference Home as defined in the Mortgage Industry National Home Energy Rating Systems Standards as promulgated by the Residential Energy Services Network (RESNET). In accordance with these guidelines, building inputs affecting setpoints, infiltration rates, window shading and the existence of mechanical systems may have been changed prior to calculating loads.

# **ENERGY STAR v3.0 Home Verification Summary**

Property Organization HERS

Rob Poole

211 Jacob Crossing Eric L Davis Engineering Projected Rating Rockwall, TX 972-564-0592 Rater ID:190 4900

Weather: Dallas/Fort Worth Intl,

TX Builder
Custom Scott Clements

211 Jacob Crossing Scott

Clements.blg

# Projected Rating: Based on Plans - Field Confirmation Required.

# Building Information Rating

Conditioned Area (sq ft)	2277	HERS Index	53
Conditioned Volume (cubic ft)	23908	HERS Index w/o PV	53
Insulated Shell Area (sq ft)	6187	HERS Index Target (SAF Adjusted)	69
Number of Bedrooms	3	HERS Index of Reference Design Home	70
Housing Type	Single-family detached	Size Adjustment Factor	0.99
Foundation Type	Slab		



This home MEETS or EXCEEDS the energy efficiency requirements for designation as an EPA ENERGY STAR Version 3 Certified Home.

HERS Index w/o PV <= HERS Index of Reference Design Home AND HERS Index <= HERS Index Target to comply.

#### **Building Shell**

•			
Ceiling w/Attic	R-38 Foam U=0.025	Window Type	Dbl/LoE/Arg - Vinyl********0********
Sealed Attic	None	Window	U-Value: 0.350, SHGC: 0.250
Vaulted Ceiling	None	Window/Wall Ratio	0.09
Above Grade Walls	R-1 gr1 2x4-16 br*** U=0.056	Infiltration Type	Blower door
Found. Walls(Cond)	None	Infiltration	Htg: 3.00 Clg: 3.00 ACH50
Found. Walls(Uncond)	None	Duct Leakage to Outside	1.00 CFM @ 25 Pascals
Floors	None	Total Duct Leakage	1.00 CFM @ 25 Pascals
Slab Floors	Uninsulated******* U=0.365		

#### **Mechanical Systems**

Heating Fuel-fired air distribution, 36.0 kBtuh, 96.0 AFUE.

Cooling Air conditioner, 36.0 kBtuh, 14.0 SEER. Water Heating Instant water heater, Gas, 0.93 EF.

Programmable Thermostat Heat=Yes; Cool=Yes

Ventilation System Balanced: 75 cfm, 48.0 watts.

#### **Lights and Appliances**

Interior LED Lighting (%)	0.00	Clothes Dryer Fuel	Electric
Refrigerator (kWh/yr)	775.00	Clothes Dryer CEF	2.62
Dishwasher Energy Factor	0.46	Clothes Washer LER	704.00
Ceiling Fan (cfm/Watt)	70.40	Clothes Washer Capacity	2.87
Range/Oven Fuel	Natural gas		

Note: Where feature level varies in home, the dominant value is shown.

# 2015 IECC Building UA Compliance

**Property**211 Jacob Crossing
Rockwall, TX

**Organization**Eric L Davis Engineering
972-564-0592
Rob Poole

Projected Rating Rater ID:190 4900

**HERS** 

Weather: Dallas/Fort Worth Intl,

TX
Custom
211 Jacob Crossing Scott
Clements.blg

Builder Scott Clements

Elements	Insula	tion Levels
	2015 IECC	As Designed
Shell UA Check		
Ceilings:	51.4	42.7
Above-Grade Walls:	148.1	139.7
Windows and Doors:	101.2	100.8
Slab Floor:	59.9	59.9
Overall UA (Design must be equal or lower):	360.6	343.0
Mandatory Requirements		
Shell UA Check		PASSES
Duct Insulation R-Value Check (per Section 403.3.1)		PASSES
Window U-Value and SHGC Check (per Section 402.5)		PASSES
Home Infiltration (Section 402.4.1.2)		PASSES
Duct Testing (Section 403.3.3)		PASSES
Mechanical Ventilation (Section 403.6)		PASSES

This home MEETS the overall thermal performance requirements and verifications of the International Energy Conservation Code based on a climate zone of 3A. (Section 402, International Energy Conservation Code, 2015 edition.)

Name Rob Poole
Organization Eric L Davis Engineering

Mechanical Ventilation Fan Efficacy (Section 403.6.1)

Mandatory Requirements Check Box (2015 IECC)

Data 7 November 2022

**PASSES** 

**PASSES** 

# 2015 IECC Energy Cost Compliance

**Property** 

211 Jacob Crossing Rockwall, TX

Organization

**HERS** Eric L Davis Engineering **Projected Rating** 972-564-0592 Rater ID: 190 4900

Weather: Dallas/Fort Worth Intl,

Custom

211 Jacob Crossing Scott

Builder

Rob Poole

**Scott Clements** 

Annual Energy Cost	Ç	S/yr
	2015 IECC	As Designed
Heating	7	9
Cooling	259	242
Water Heating	0	0
SubTotal - Used to Determine Compliance	265	250
Mechanical Ventilation Fan	17	34
Lights & Appliances (minus MechVent)	502	464
Photovoltaics	-0	-0
Service Charge	81	81
Total	865	829
Mandatory Requirements		
Annual Energy Cost Check		PASSES
Duct Insulation R-Value Check (per Section 405.2)		PASSES
Window U-Value and SHGC Check (per Section 402.5)		PASSES
Home Infiltration (Section 402.4.1)		PASSES
Duct Testing (Section 403.3.3)		PASSES

This home MEETS the annual energy cost requirements of Section 405 of the 2015 International Energy Conservation Code based on a climate zone of 3A. In fact, this home surpasses the requirements by 5.6%.

Name Rob Poole Organization | Eric L Davis Engineering

Mechanical Ventilation (Section 403.6)

Mechanical Ventilation Fan Efficacy (Section 403.6.1)

Mandatory Requirements Check Box (2015 IECC)

PASSES

**PASSES** 

**PASSES** 

In accordance with IECC, building inputs, such as setpoints, infiltration rates, and window shading may have been changed prior to calculating annual energy cost. Furthermore, the standard reference design HVAC system efficiencies are set equal to those in the design home as specified in the 2015 IECC. These standards are subject to change, and software updates should be obtained periodically to ensure the compliance calculations reflect current federal minimum standards.

# **RESNET Home Energy Rating Standard Disclosure**

For ho	me located at: 211 Jacob Crossing					
City:	Rockwall	State: TX				
1. X	The Rater or Rater's employer is receiving a fee for providing the ra	ating on this I	nome.			
2.	In addition to the rating, the Rater or Rater's employer has also pro	ovided the fol	lowing consul	ting servi	ices for th	nis home.
	A. Mechanical system design					
	B. Moisture control or indoor air quality consulting					
	C. Performance testing and/or commissioning other than require	ed for the rat	ing itself			
	D. Training for sales or construction personnel		-			
	E. Other (specify below)					
3.	The Rater or Rater's employer is:					
	A. The seller of this home or their agent					
	B. The mortgagor for some portion of the financial payments on					
	C. An employee, contractor or consultant of the electric and/or	natural gas ı	utility serving	this hom	e	
, <sub> </sub>	The Pater or Pater's employer is a supplier or installer of products	which may in	actudo.			
4.	The Rater or Rater's employer is a supplier or installer of products,	-	this home by	. OP :	r in tha h	ousiness of:
	HVAC Systems	Rater	Employer	, OK 13	Rater	Employer
	Thermal Insulation Systems	Rater	Employer		Rater	Employer
	-	Rater			┥_ ├	
	Air sealing of envelope or duct systems	$\vdash$	Employer		Rater	Employer
	Windows or window shading systems	Rater	Employer		Rater	Employer
	Energy efficient appliances	Rater	Employer		Rater	Employer
	Construction (builder, developer, construction contractor, etc.)	Rater	Employer		Rater	Employer
	Other (specify below):	Rater	Employer		Rater	Employer
5.	This home has been verified under the provisions of Chapter 6, Sec Mortgage Industry National Home Energy Rating Standard as set for		•		•	-
l attes	t that the above information is true and correct to the best of my kno	owledge. As a	Rater or Rat	ing Provic	der I abid	e by the
	quality control provisions of the Mortgage Industry National Home En					
	Services Network (RESNET). The national rating quality control provi C.8. of the standard and are posted at http://resnet.us/standards/RI					
	ome Energy Rating Standard Disclosure for this home is available from			Nationat_	_I ILK3_30	andarus.pur.
Rob Po	oole			190 4900		
Rater's	Printed Name		_	Certificat	ion #	
15_	1 /			Novembe	r 07, 202	2
Rater's	Signature			Date		



Houston 25132 Oakhurst Drive Ste. 110 Spring, TX 77386

San Antonio

281.863.9420

4710 Shavano Oaks Ste. 101 San Antonio, TX 78249 210.408.7091

Date: 11/08/2022

Invoice Number: 777426

**Customer:** 

S. Clements Homes P.O. Box 609 Royse City Texas 75189

Builder: S. Clements Homes

Rockwall County Lot Number: N/A Block Number: N/A 211 Jacob Crossing Rockwall Texas

Plan number: Moffatt - Project: DIF22-1732

Note: Your prompt payment is appreciated.

Product	Quantity	Unit	Rate	Total
SF-Energy Star Certification plus 2 Inspections	1.00	Each	\$850.00	\$850.00
SF-Pier Design	1.00	Each	\$100.00	\$100.00
SF-Post Tension Foundation Design	2764.00	Sq. Ft.	\$425.00	\$425.00
SF-Shear Wall Design	1.00	Each	\$425.00	\$425.00
			Total Due	\$1800.00

#### Thank you for your business

#### ARC NOTIFICATION:

If paying by check, please be aware that if you do not have sufficient funds in your account, a returned check fee of \$35.00 will be billed to you. For your convenience we also accept AMEX, Visa and Mastercard as payment. If you have any questions, contact ELD accounting at accounting@eldeningeering.com or 972-564-0592 Ext: 8005.



# **DEVELOPMENT APPLICATION**

City of Rockwall
Planning and Zoning Department
385 S. Goliad Street
Rockwall, Texas 75087

PLANNING & ZONING CASE NO.

72022-054

<u>NOTE:</u> THE APPLICATION IS NOT CONSIDERED ACCEPTED BY THE CITY UNTIL THE PLANNING DIRECTOR AND CITY ENGINEER HAVE SIGNED BELOW.

My Comm. Expires

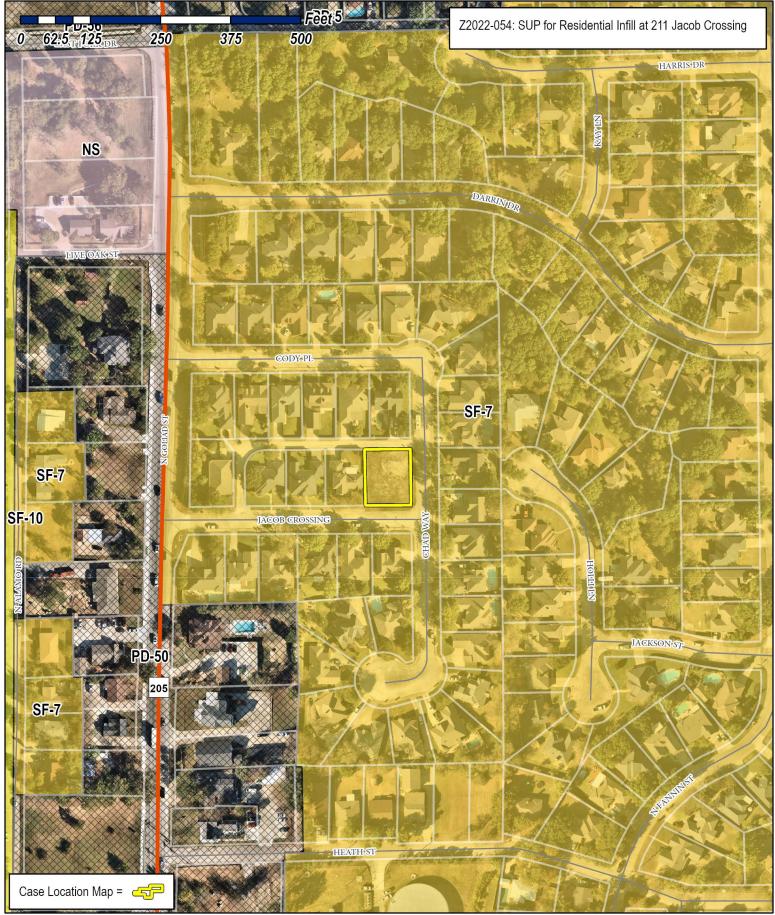
DIRECTOR OF PLANNING:

CITY ENGINEER:

PLEASE CHECK THE AP	PROPRIATE BOX BELOW TO INDICATE THE TYPE OF D	DEVELOPMENT REQU	JEST [SELECT ONLY ONE	BOX]:
☐ PRELIMINARY PL☐ FINAL PLAT (\$300 ☐ REPLAT (\$300.00 ☐ AMENDING OR MI	100.00 + \$15.00 ACRE)   AT (\$200.00 + \$15.00 ACRE)   .00 + \$20.00 ACRE)   + \$20.00 ACRE)   + \$20.00 ACRE)   NOR PLAT (\$150.00)   MENT REQUEST (\$100.00)	☐ SPECIFIC USE ☐ PD DEVELOPM OTHER APPLICA ☐ TREE REMOVA	NGE (\$200.00 + \$15.00 ACRI E PERMIT (\$200.00 + \$15.00 MENT PLANS (\$200.00 + \$1! TION FEES:	ACRE) 1 8 2 5.00 ACRE) 1
☐ SITE PLAN (\$250.0		1: IN DETERMINING THE PER ACRE AMOUNT. FO 2: A \$1,000.00 FEE WII	OR REQUESTS ON LESS THAN ONE A LL BE ADDED TO THE APPLICATION	REAGE WHEN MULTIPLYING BY THE ACRE, ROUND UP TO ONE (1) ACRE. ON FEE FOR ANY REQUEST THAT ANCE TO AN APPROVED BUILDING
PROPERTY INFOR	RMATION [PLEASE PRINT]			
ADDRESS	211 Jacob Crossing Ro	ockwall tx		
SUBDIVISION	North Town Add,	-	LOT 7	BLOCK B
GENERAL LOCATION	Jacob Crossing a		way	
ZONING, SITE PLA	AN AND PLATTING INFORMATION [PLEASE P		8	
CURRENT ZONING	SF -7	CURRENT USE	Vacant	
PROPOSED ZONING	SF-7	PROPOSED USE	Resident	ial
ACREAGE	• 1837 LOTS [CURRENT]		LOTS [PROPOSE	
SITE PLANS AND P REGARD TO ITS AP RESULT IN THE DEN	PLATS: BY CHECKING THIS BOX YOU ACKNOWLEDGE THAT PROVAL PROCESS, AND FAILURE TO ADDRESS ANY OF STA VIAL OF YOUR CASE.	T DUE TO THE PASSAC AFF'S COMMENTS BY T	GE OF <u>HB3167</u> THE CITY NO THE DATE PROVIDED ON THE	LONGER HAS FLEXIBILITY WITH DEVELOPMENT CALENDAR WILL
OWNER/APPLICAT	NT/AGENT INFORMATION [PLEASE PRINT/CHECK	K THE PRIMARY CONT/	ACT/ORIGINAL SIGNATURES	ARE REQUIRED]
☐ OWNER	Dana moffatt	☐ APPLICANT		
CONTACT PERSON	Scott Clements co	ONTACT PERSON		
ADDRESS	PoBox 609	ADDRESS		
CITY, STATE & ZIP	Royse city TX 75189 C	CITY, STATE & ZIP		
PHONE	469 \$53 7957	PHONE		
E-MAIL	Scotte sclements homes. com	E-MAIL		
	ATION [REQUIRED] IGNED AUTHORITY, ON THIS DAY PERSONALLY APPEARED _ N ON THIS APPLICATION TO BE TRUE AND CERTIFIED THE FO	DLLOWING:	[own	ER] THE UNDERSIGNED, WHO
\$	M THE OWNER FOR THE PURPOSE OF THIS APPLICATION; ALL IN TO COVER THE COST OF THIS APPLICATION, HAS BE BY SIGNING THIS APPLICATION, I AGREE T	EEN PAID TO THE CITY ( THAT THE CITY OF ROCI	OF ROCKWALL ON THIS THE KWALL (I.E. "CITY") IS AUTHORI	DAY_OF
INFORMATION CONTAINED SUBMITTED IN CONJUNCTION	WITHIN THIS APPLICATION TO THE PUBLIC. THE CITY IS AL: N WITH THIS APPLICATION, IF SUCH REPRODUCTION IS ASSOCIA	SO AUTHORIZED AND I	PERMITTED TO REPRODUCE A	ANY COPYRIGHTED INFORMATION
GIVEN UNDER MY HAND AI	ND SEAL OF OFFICE ON THIS THE 10 DAY OF NOV	. 20_22		DEBORAH DAVIS  Notary Public  State of Texas

OWNER'S SIGNATURE

NOTARY PUBLIC IN AND FOR THE STATE OF TEXAS





# City of Rockwall Planning & Zoning Department 385 S. Goliad Street Rockwall, Texas 75087

(P): (972) 771-7745 (W): www.rockwall.com

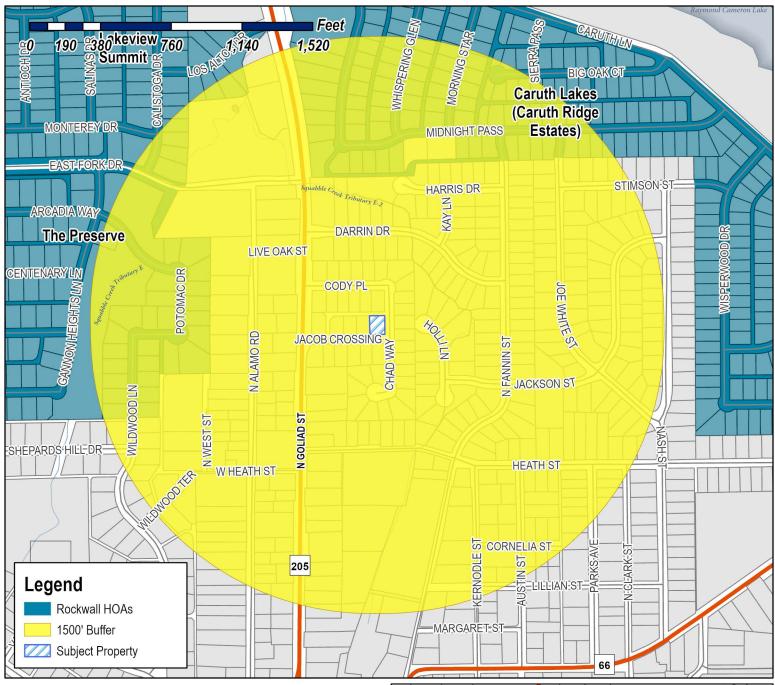
The City of Rockwall GIS maps are continually under development and therefore subject to change without notice. While we endeavor to provide timely and accurate information, we make no guarantees. The City of Rockwall makes no warranty, express or implied, including warranties of merchantability and fitness for a particular purpose. Use of the information is the sole responsibility of the user.





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Case Number: Z2022-054

Case Name: SUP for Residential Infill

Case Type: Zoning

**Zoning:** Single Family 7 (SF-7) District

Case Address: 211 Jacob Crossing

Date Saved: 11/15/2022

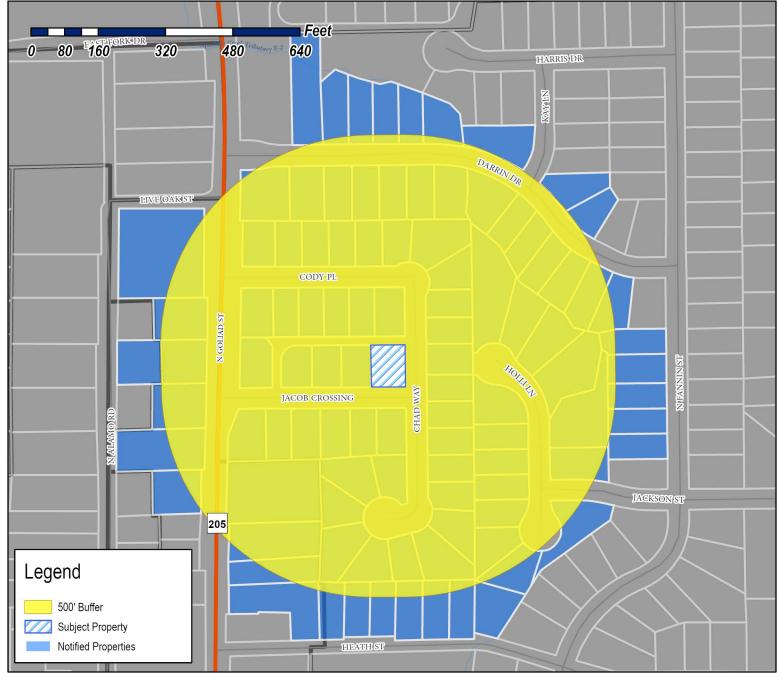
For Questions on this Case Call (972) 771-7745





The City of Rockwall GIS maps are continually under development and therefore subject to change without notice. While we endeavor to provide timely and accurate information, we make no guarantees. The City of Rockwall makes no warranty, express or implied, including warranties of merchantability and fitness for a particular purpose. Use of the information is the sole responsibility of the user.





Case Number: Z2022-054

Case Name: SUP for Residential Infill

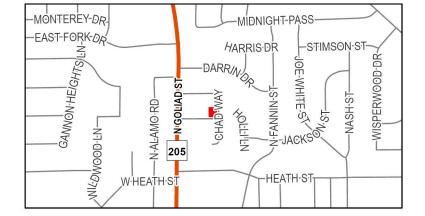
Case Type: Zoning

**Zoning:** Single Family 7 (SF-7) District

Case Address: 211 Jacob Crossing

Date Saved: 11/15/2022

For Questions on this Case Call: (972) 771-7746



SOLIS JOE & FLORA 1000 HOLLI LN ROCKWALL, TX 75087	ESTATE OF ELAINE I PETERSON 1001 HOLLI LN ROCKWALL, TX 75087	HARRIS BENJAMIN AND NICOLE BLAKE 1002 HOLLI LANE ROCKWALL, TX 75087
RHODES NANCY CLAYCOMB 1003 HOLLI LN ROCKWALL, TX 75087	ROBINSON ROBERT L & JULIE C 1003 N FANNIN ST ROCKWALL, TX 75087	CLARK LARISSA 1004 HOLLI LN ROCKWALL, TX 75087
SOLIS JOHNNY & JULIE 1005 HOLLI LN ROCKWALL, TX 75087	BATES AURELIUS JERRY AND EDWINA 1005 N FANNIN STREET ROCKWALL, TX 75087	EICHER STEVEN & CHRISTINE 1006 HOLLI LN ROCKWALL, TX 75087
CANWANT2 PROPERTIES LLC 1007 N FANNIN ST ROCKWALL, TX 75087	GUILLEN FAITH ERIN ELISABETH & BRANDON HUNTER 1008 HOLLI LANE ROCKWALL, TX 75087	SCHIMMEL JARROD J 1009 FANNIN ST ROCKWALL, TX 75087
MUMMEY MAURICE E ETUX 1010 HOLLI LANE ROCKWALL, TX 75087	JERAY DENNIS M & PATRICIA E JERAY TRUSTEES OF THE JERAY FAMILY LIV TRUST 1011 N FANNIN ST ROCKWALL, TX 75087	DIXON CHARLES S AND STEPHANIE 1025 KAY LN ROCKWALL, TX 75087
CALLIER JENNA AND LOGAN 104 RUSH CREEK HEATH, TX 75032	HILL TOBY VERN H & ANGELA DAWN 113 E HEATH ST ROCKWALL, TX 75087	FRENCH MELISSA AND JACOB AARON 115 E HEATH ST ROCKWALL, TX 75087
STORY CATHERINE C 117 E HEATH ST ROCKWALL, TX 75087	GARRISON MONA AND RONALD 119 E HEATH STREET ROCKWALL, TX 75087	HPA TEXAS SUB 2017-1 LLC 120 S RIVERSIDE PLZ STE 2000 CHICAGO, IL 60606
DAFFRON JAMES R AND DEBBIE A	LOZANO MANUEL A	VANDERSLICE R D AND LYNN

DAFFRON JAMES R AND DEBBIE A 12207 DARK HOLLOW RD ROCKWALL, TX 75087

1388 S FM 740 HEATH, TX 75126 1408 S LAKESHORE DR ROCKWALL, TX 75087

VANDERSLICE ROBERT 1408 S LAKESHORE DRIVE ROCKWALL, TX 75087 CARLON WILLIAM ANDREW 192 JACOB CROSSING ROCKWALL, TX 75087 FRYER WILLIAM L III AND LAUREN S 193 JACOB CROSSING ROCKWALL, TX 75087

CALLIER JENNA AND LOGAN 194 CODY PLACE ROCKWALL, TX 75087 CROY DANNY L 195 CODY PL ROCKWALL, TX 75087 RB40 INVESTMENTS LLC 196 JACOB CROSSING ROCKWALL, TX 75087

STEWART DEBORAH LYNN	DAFFRON JAMES R AND DEBBIE A	KANSIER GAYLE
196 DARRIN DR	198 CODY PLACE	198 DARRIN DR
ROCKWALL, TX 75087	ROCKWALL, TX 75087	ROCKWALL, TX 75087
DOOLEY RHONDA N	BOWEN JAMES A	NJK ENTERPRISES LLC
19801 E 86TH ST N	199 DARRIN DR	199 JACOB CROSSING
OWASSO, OK 74055	ROCKWALL, TX 75087	ROCKWALL, TX 75087
YOUNG BARBARA NEUMANN	KINSEY DONALD H & TARI L	917 PROPERTIES LLC
199 CODY PLACE	2 MANOR COURT	2 MANOR COURT
ROCKWALL, TX 75087	HEATH, TX 75032	HEATH, TX 75032
TURNER KYLE RADEY	SELLERS ROBERT STEVEN	MCWHIRTER CRAIG L
200 JACOB CROSSING	200 DARRIN DRIVE	201 DARRIN DR
ROCKWALL, TX 75087	ROCKWALL, TX 75087	ROCKWALL, TX 75087
MILLER ROBERT AND KATY	GANDY GEORGIA KNEL	DAVIS RICHARD S & LYNDELL R
202 CODY PL	202 DARRIN DR	203 JACOB CROSSING
ROCKWALL, TX 75087	ROCKWALL, TX 75087	ROCKWALL, TX 75087
CLAY KAREN L	DAVIS ROBERT C	BLANKENSHIP JAMES WISE & LISA
203 CODY PL	203 DARRIN	203 E HEATH ST
ROCKWALL, TX 75087	ROCKWALL, TX 75087	ROCKWALL, TX 75087
NELSON THERESE D	PHILLIPS TERESA	DRAKE EDWARD J II & JENNIFER R
204 DARRIN DR	204 JACOB CROSSING	205 DARRIN DRIVE
ROCKWALL, TX 75087	ROCKWALL, TX 75087	ROCKWALL, TX 75087
ESTATE OF ELAINE I PETERSON	SIENTY RYAN FAIN	RUDOLPH COLLIN J
2054 BRUCE RD	206 CODY PL	206 DARRIN DRIVE
MARTIN, GA 30557	ROCKWALL, TX 75087	ROCKWALL, TX 75087
GARY DENNIS AND DIANNE 207 DARRIN DR ROCKWALL, TX 75087	VANDERSLICE ROBERT 207 JACOB CROSSING ROCKWALL, TX 75087	MITCHELL KELLI A & RYAN S WENZEL 207 CODY PL ROCKWALL, TX 75087
HPA TEXAS SUB 2017-1 LLC 208 JACOB CROSSING	HARTMEIER MICHAEL J & DEANNA K  208 DARRIN DR  BOCKWALL TY 75087	ADAMS FAITH INVESTMENT LLC 208 SUMMIT RIDGE

ROCKWALL, TX 75087

ROCKWALL, TX 75087

ROCKWALL, TX 75087

ZOLMAN ADAM DAVID AND HENSON ORA LOUISE 210 CODY PL DARBY ZOLMAN 209 DARRIN DR ROCKWALL, TX 75087 210 DARRIN DRIVE ROCKWALL, TX 75087 ROCKWALL, TX 75087 MOFFATT DANA MICHELLE CALDWELL KARISSA A SOON OI LING 211 JACOB CROSSING 211 CODY PLACE 212 DARRIN DR ROCKWALL, TX 75087 ROCKWALL, TX 75087 ROCKWALL, TX 75087 SHIPLEY JASON P & ELIZABETH KINSEY DONALD H & TARI L **RATH OSCAR** 212 JACOB XING 213 DARRIN DR 214 DARRIN DR ROCKWALL, TX 75087 ROCKWALL, TX 75087 ROCKWALL, TX 75087 FOSTER EDWARD M & TERI L MURRAY JOHN DAVID HENDERSON REBECCA J 214 CODY PL 215 CODY PLACE 216 DARRIN DR ROCKWALL, TX 75087 ROCKWALL, TX 75087 ROCKWALL, TX 75087 DAVIS RICHARD S & LYNDELL R COURVILLE MICHAEL AND FRANCES REPPOND SMITH ERICA 217 DARRIN DR 2175 LAKE FOREST DR 218 DARRIN DR ROCKWALL, TX 75087 ROCKWALL, TX 75087 ROCKWALL, TX 75087

**DUZAN TIMOTHY AND ANGELA** HART MICHAEL JOSEPH **EVERETT KENNETH N & CARYL W** 219 CODY PL 220 DARRIN DR 222 DARRIN DR ROCKWALL, TX 75087 ROCKWALL, TX 75087 ROCKWALL, TX 75087

**SOON OI LING** WEST MICHAEL **SOLIS JOHNNY & JULIE** 299 SHENNENDOAH LANE 2221 ALL SAINTS LN 3021 RIDGE RD SUITE A BOX 93 PLANO, TX 75025 ROCKWALL, TX 75087 ROCKWALL, TX 75032

NJK ENTERPRISES LLC **RB40 INVESTMENTS LLC** TURNER KYLE RADEY 31 ORLEANS CIRCUIT 400 CHIPPENDALE DRIVE 4002 BROWNSTONE CT CECIL HILLS SYDNEY, NSW 2171 AUSTRALIA, HEATH, TX 75032 **DALLAS, TX 75204** 

MOFFATT DANA MICHELLE BAF 3 LLC FANG PROPERTIES LLC 4756 SECRET COVE LANE 5001 PLAZA ON THE LAKE SUITE 200 536 LOMA VISTA HEATH, TX 75032 **AUSTIN, TX 78746** HEATH, TX 75032

JERAY DENNIS M & PATRICIA E JERAY FANG PROPERTIES LLC FRENCH MELISSA AND JACOB AARON TRUSTEES OF THE JERAY FAMILY LIV TRUST 536 LOMA VISTA 5582 YARBOROUGH DR 795 RIDGE ROAD WEST HEATH, TX 75032 FORNEY, TX 75126 ROCKWALL, TX 75087

GARY DENNIS AND DIANNE 809 COUNTY CLUB DRIVE HEATH, TX 75032 WOMEN IN NEED INC 904 N GOLIAD ST ROCKWALL, TX 75087 LOZANO MANUEL A 906 N GOLIAD ROCKWALL, TX 75087

HEAVENLY HANDS BIRTHING CENTER PLLC 908 N GOLIAD ST ROCKWALL, TX 75087 RECSA LLC 911 NORTH GOLIAD ROCKWALL, TX 75087 WEST MICHAEL 912 N GOLIAD ROCKWALL, TX 75087

ADAMS FAITH INVESTMENT LLC 915 N GOLIAD ROCKWALL, TX 75087 917 PROPERTIES LLC 917 N GOLIAD ROCKWALL, TX 75087

VANDERSLICE R D AND LYNN 919 N GOLIAD ROCKWALL, TX 75087

BARRY BARBARA 922 N ALAMO RD ROCKWALL, TX 75087 CHAVEZ ENRIQUE 923 N GOLIAD ST ROCKWALL, TX 75087 CFPC INVESTMENTS LLC 925 N GOLIAD ROCKWALL, TX 75087

TAILLAC JEAN ANTHONY AND JENNIFER LEE 944 CHAD WAY ROCKWALL, TX 75087 RICE JOSHUA M 947 CHAD WAY ROCKWALL, TX 75087 PRINGLE PHYLLIS M 948 CHAD WAY ROCKWALL, TX 75087

CORENO FRANCISCO R 951 CHAD WAY ROCKWALL, TX 75087 BRUMIT COURTNEY M AND DARREN D 952 CHAD WAY ROCKWALL, TX 75087 TAYLOR TERRY K AND STACEY B 955 CHAD WAY ROCKWALL, TX 75087

ALLEN MARK C AND DONNA K BOYD 956 CHAD WAY ROCKWALL, TX 75087

CANWANT2 PROPERTIES LLC 956 CHAD WAY ROCKWALL, TX 75087 LEFTEROV MARTIN AND JESSICA LADD 960 CHAD WAY ROCKWALL, TX 75087

TO TUAN QUOC 964 CHAD WAY ROCKWALL, TX 75087 JENSEN MIKEL K & MICHELLE 968 CHAD WAY ROCKWALL, TX 75087 WILCOX GORDON RICHARD AND GINGER R 974 CHAD WAY ROCKWALL, TX 75087

LOWRY BRENDA 978 CHAD WAY ROCKWALL, TX 75087 CLARK RYAN W & AMY B 982 CHAD WAY ROCKWALL, TX 75087 GIBSON MONTE ROY & BELINDA K 986 CHAD WAY ROCKWALL, TX 75087

SCHMIDT STEVEN R AND CORINNA A 990 CHAD WAY ROCKWALL, TX 75087 BAF 3 LLC 993 HOLLI LN ROCKWALL, TX 75087 GAFFNEY BRIAN & HOPE 994 CHAD WAY ROCKWALL, TX 75087 DOOLEY RHONDA N 995 HOLLI LN ROCKWALL, TX 75087 RAWLINS DAN AND MERRIANNE 997 HOLLI LN ROCKWALL, TX 75087 GAFFNEY RICHARD BENNETT AND MARY ANNE 998 CHAD WAY ROCKWALL, TX 75087

MESSENGER BARNARD A & BONNIE 998 HOLLI LN ROCKWALL, TX 75087 NELSON MICHAEL D 999 HOLLI LN ROCKWALL, TX 75087 BOWEN JAMES A P.O. BOX 385 CADDO MILLS, TX 75135

CFPC INVESTMENTS LLC PO BOX 1731 MARBLE FALLS, TX 78654 WOMEN IN NEED INC PO BOX 349 GREENVILLE, TX 75403 PRINGLE PHYLLIS M PO BOX 584 ROCKWALL, TX 75087

, 75087



### Eric L. Davis Engineering, Inc.

Forney P.0. Box 2637 Forney, TX 75126 Ph: (972) 564-0592 Houston 25132 Oakhurst Drive, Ste 110 Spring, TX 77386 (281) 863-9420 San Antonio 4710 Shavano Oaks Ste. 101 San Antonio, TX 78249 (210) 408-7091

web: www.eldengineering.com

email: ericdavis@eldengineering.com

November 8, 2022

S. Clements Homes P.O. Box 609 Royse City, Texas 75189

Re: **Subdivision:** Rockwall County

211 Jacob Crossing Rockwall, Texas Lot N/A Block N/A Plan Moffatt

**ELD Job No:** DIF22-1732

The foundation plans accompanied by this letter, as designated by Eric L. Davis Engineering, are authorized for use only upon the property described above.

Foundation design criteria was formulated based on modifications of recommendations as set forth in criteria for selection and design of slab-on-ground (BRAB REPORT), PTI design and construction of Post-Tension slabs on ground 2nd Edition, WRI-CRSI-96, ACI 318-99, the 2015 IRC, 2015 IBC, ACI 318, ASTM C94 and recognized engineering practices.

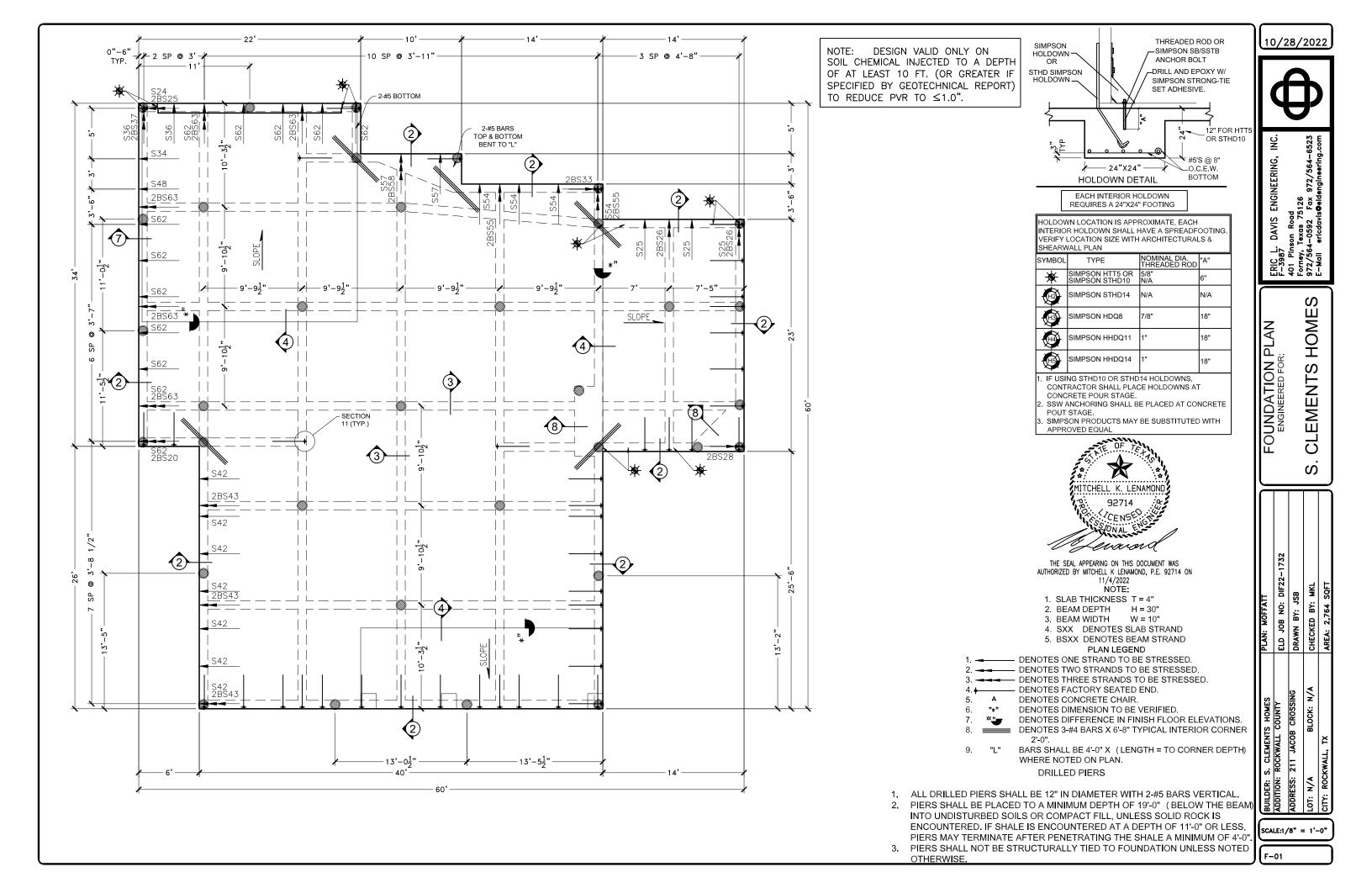
#### Rockwall County USDA Soil Survey Geotech Report No:

PI Bearing Capacity (Qu) PVR EMC EME YMC YME 55 1500 4.00

NOTE: Accompanying "OWNER MOISTURE MAINTENANCE LETTER" is to be transmitted to owner, with owners receipt acknowledged to builder/contractor.



Mitchell Lenamond F-3987



#### GENERAL NOTES ALL TENDONS SHALL BE FABRICATED FROM 1/2" DIAMETER, 270 KSI LOW RELAXATION STRANDS IN ACCORDANCE WITH ASTM A416. TENDONS SHALL BE GREASED WITH A CORROSION INHIBITOR AND PROTECTED WITH A PLASTIC SHEATH. STRAND LENGTHS SHALL BE THE RESPONSIBILITY OF THE SUPPLIER. CONCRETE SHALL BE NORMAL WEIGHT, TRANSIT MIXED AND HAVE A MINIMUM COMPRESSIVE STRENGTH OF 3000 PSI AT 28 DAYS UNLESS INDICATED OTHERWISE. CONCRETE SHALL BE IN ACCORDANCE WITH ACI-318 ACI-301 AND ASTM C94. TENDONS SHOULD BE STRESSED WITHIN 7 TO 10 DAYS AFTER CONCRETE PLACEMENT. WATER CONTENT SHALL BE CONTROLLED AND MINIMIZED IN ACCORDANCE WITH ACI AS REFERENCED ABOVE ALL CONVENTIONAL REINFORCING BARS SHALL BE GRADE 60 IN ACCORDANCE WITH ASTM A615. WHERE REBAR IS USED FOR EXPOSED GRADE BEAMS OR TOP AND BOTTOM REINFORCING, PROVIDE MATCHING "L" BARS WITH EACH LEG EQUAL TO 40 BAR DIAMETERS OR GRATER. CONSTRUCTION JOINTS ARE PROHIBITED UNLESS INDICATED OTHERWISE FOUNDATION SHALL BE PLACED MONOLITHICALLY TO AVOID "COLD JOINTS " LE PLACEMENT SHALL PROCEED FROM START TO FINISH IN A MONOLITHIC FASHION. WHERE COLD JOINTS ARE UNAVOIDABLE DUE TO DELAYS, CONTRACTOR SHALL CONSOLIDATE CONCRETE BY VIBRATING THROUGH COLD JOINT BOUNDARY, IF LONG DELAY IS ANTICIPATED. CONTRACTOR SHALL FORM BULKHEAD OR OTHERWISE CREATE A VERTICAL CONTROL SURFACE FOR INSERTION OF #4 DEFORMED DOWELS AT 18" O.C. IN SLAB AND (2) #5 DEFORMED DOWELS TOP AND BOTTOM OF BEAMS. DOWELS SITE PREPARATION NOTES IT IS THE CONTRACTOR'S RESPONSIBILITY TO LOCATE EXISTING UTILITIES PRIOR TO EXCAVATION. CONTRACTOR SHALL EXERCISE CAUTION DURING EXCAVATION TO AVOID DAMAGE TO UNDERGROUND UTILITIES. CONTRACTOR SHALL INFORM UTILITY OWNERS IN ADVANCE TO ENABLE THEM TO IDENTIFY AND LOCATE, REROUTE OR TO MAKE OTHER ADJUSTMENTS IN ORDER FOR WORK TO PROCEED WITH MINIMAL DELAYS. FOUNDATION EXCAVATION SHOULD BE PROPERLY MONITORED TO ENSURE UNDESIRABLE (LOOSE) MATERIALS ARE EXPOSED SOILS SHOULD BE PROTECTED AGAINST RAIN AND EXCESSIVE DRYING SELECT FILL MATERIAL SHALL BE COMPACTED IN ACCORDANCE WITH THE PROJECT GEOTECHNICAL INVESTIGATION. SUBGRADE SHALL BE PREPARED IN ACCORDANCE WITH SPECIFICATIONS IN THE PROJECT GEOTECHNICAL INVESTIGATION. CONSTRUCTION NOTES SITE GRADING AND DRAINAGE AROUND FOUNDATION SHALL BE MAINTAINED AT ALL TIMES IN SUCH A MANNER THAT SURFACE OR GROUND WATER WILL NOT COLLECT AROUND FOUNDATION. ADEQUATE POSITIVE DRAINAGE SHALL BE PROVIDED AND MAINTAINED SLOPING AWAY FROM FOUNDATION A MINIMUM OF 2-5% (1/4 - 5/8 IN/FT) FOR A MINIMUM DISTANCE OF 5'-0" FROM FOUNDATION EDGE. FINAL GRADES SHALL HAVE POSITIVE DRAINAGE SLOPING AWAY FROM FOUNDATION. A MINIMUM OF 6 CLEARANCE BETWEEN TOP OF SLAB AND/OR BRICK-LEDGE AND SOIL SURFACE SHALL BE MAINTAINED. BEAM TRENCHES SHALL BE CLEAN AND FREE OF LOOSE SOIL AND DEBRIS. BEAM BOTTOMS MUST BE FOUNDED IN MINIMUM 12" UNDISTURBED SOIL OR PROPERLY COMPACTED FILL, UNLESS PIERS ARE SPECIFIED. BEAM TRENCH BOTTOMS MAY BE ROUNDED BY TRENCH CUTTING DEVICE. AVERAGE BEAM WIDTH BELOW FOUNDATION SLAB MUST BE EQUAL TO OR GREATER THAN DESIGN BEAM WIDTH, "W", NOTED ON FOUNDATION PLAN. AT CONTRACTORS OPTION, A SAND CUSHION OR THIN LAYER OF SELECT FILL MAY BE USED AS TOP LAYER FOR

#### \*ANCHOR SHALL BE PLACED 5" BELOW LOWEST EDGE OF CONCRETE WHEN INDICATED IN PLAN VIEW SEE PLAN CONCRETE CHAIRS O" MAXIMUM

-7/

③

SECTION

NTS

SLAB STRAND "S' WHEN INDICATED

CONCRETE CHAIRS

4'-0" MAXIMUM

DRAPED BEAM STRANDS "BS"

REAM SECTION

FER TO SECTION VHEN OVERALL BEAM DEPTH EXCEEDS 4'-(

 $0.0 \, \text{FW}$ 

BEND AND EXTEND

1'- 6" PAST EACH

NTS

LIVE OR DEAD END

PAD. EXISTING SOILS MAY BE USED AS LONG AS THEY PRESENT NO HAZARD TO THE POLYETHYLENE VAPOR A LAYER OF 6 MILL POLYETHYLENE WITH LAPPED JOINTS BETWEEN SAND/EXISTING MATERIAL AND SLAB SHALL BE PROVIDED UNLESS INDICATED OTHERWISE. IF 2021 IRC, A LAYER OF 10 MIL (MINIMUM) POLYETHYLENE WITH

LAPPED JOINTS BETWEEN SAND/EXISTING MATERIAL AND SLAB SHALL BE PROVIDED. (R506.2.3) TENDONS AND REINFORCING BARS SHALL BE SUPPORTED BY CHAIRS SPACED AT 4" MAXIMUM INTERVAL, AND TIED AT ALL INTERSECTIONS TO PREVENT MOVEMENT DURING CONCRETE PLACEMENT. S-HOOKS MAY NOT BE USED FOR TENDON TIES.

CONCRETE SHALL BE VIBRATED TO ENSURE CONSOLIDATION AROUND TENDON ANCHORAGES

SLAB STRAND LOCATIONS MAY BE PLACED WITHIN 8" OF PLAN LOCATION TO MAINTAIN PROPER CLEARANCE WHERE DISCREPANCIES BETWEEN FOUNDATION DIMENSIONS AND ARCHITECTURAL PLANS ARE NOTED, ARCHITECTURAL PLANS SHALL CONTROL

COORDINATE STRUCTURAL DRAWINGS WITH ARCHITECTURAL DRAWINGS FOR ALL OPENINGS, DROPS, INSERTS, SLOPES, BRICK-LEDGES AND RELATED ITEMS.

IF SOLID ROCK IS ENCOUNTERED DURING TRENCHING OF BEAMS, BEAM DEPTH MAY BE REDUCED, BUT MUST MAINTAIN A MINIMUM OF 12" SOIL COVER UPON FINAL GRADE.

12. PLUMBING LINES SHALL NOT BE LOCATED INSIDE BEAMS, EXCEPT AT OR NEAR PERPENDICULAR CONFIGURATION TO BEAMS.

 SAND OR GRAVEL BEDDING MATERIAL FOR UTILITIES SHALL NOT BE USED WITHIN 5' OF FOUNDATION EDGE. A CLAY PLUG SHALL BE PROVIDED TO PREVENT WATER INFILTRATION UNDER SLAB

WATER CUTOFF VALVES AND PIPE TRANSITIONS SHALL NOT BE INSTALLED WITH 5' OF FOUNDATION EDGE

15. IRRIGATION SYSTEMS SHALL NOT SPRAY DIRECTLY ON FOUNDATION.

16. SIDEWALKS AND DRIVES SHALL BE GRADED TO SLOPE AWAY FROM FOUNDATION TO ELIMINATE AND PREVENT PONDING OF WATER.

TREES AND SHRUBS SHALL NOT BE LOCATED CLOSER TO FOUNDATION THAN A HORIZONTAL DISTANCE EQUAL TO ROUGHLY ONE - HALF OF TREE OR SHRUB'S MATURE HEIGHT WITHOUT INSTALLATION OF PIERS OR ROOT BARRIER. IF IMPRACTICAL, A DEEPENED EXTERIOR BEAM SHALL BE PROVIDED A MINIMUM DEPTH OF 48" BELOW GRADE, FOR A PERPENDICULAR DISTANCE EQUAL TO ROUGHLY ONE HALF OF TREE OR SHRUBS MATURE HEIGHT.

LANDSCAPING SHALL NOT AFFECT FINAL GRADE. EXCAVATION OF SOILS ADJACENT TO FOUNDATION FOR PURPOSE OF LANDSCAPING ARE PROHIBITED. LANDSCAPING SHALL BE PLACED ON TOP OF FINAL GRADE. SOLID LANDSCAPE EDGING SHALL NOT BE USED.

#### STRESSING NOTES

EACH STRAND DURING STRESSING OPERATIONS SHALL BE INITIALLY STRESSED TO 33.0 KIPS AND SEATED AT 28.9 KIPS. LIMITATIONS

A PRE-POUR INSPECTION IS REQUIRED BY THE ENGINEER OF RECORD. THE ENGINEER IS ALSO AVAILABLE FOR PLACEMENT AND TENDON STRESSING OPERATIONS.

THE ENGINEER WILL RELY ON INFORMATION CONTAINED IN THE PROJECT GEOTECHNICAL REPORT PROVIDED FOR THE SPECIFIC TRACT OF LAND PROPOSED STRUCTURE IS TO BE CONSTRUCTED. THE ENGINEER DOES NOT ASSUME OR TAKE ANY RESPONSIBILITY WHATSOEVER FOR THE ACCURACY OF SAID SOILS REPORT, OR ANY INFORMATION CONTAINED THEREIN WHICH THE ENGINEER MAY HAVE RELIED UPON TO DESIGN THE FOUNDATION FOR THE PROPOSED STRUCTURE. IF THE CLIENT PROVIDED GEOTECHNICAL REPORT DOES NOT FOLLOW GUIDELINES OF THE POST- TENSIONING INSTITUTE. THE ENGINEER MAY SUBSTITUTE USABLE DESIGN INFORMATION DERIVED FROM RAW SOILS DATA OBTAINED FROM SAID GEOTECHNICAL REPORT.

FOR EQUIDATION TO PERFORM AS DESIGNED, OWNER MUST ENSURE THAT SOIL MOISTURE CONTENT IS MAINTAINED AT A CONSTANT LEVEL SURROUNDING FOUNDATION AT ALL TIMES. DO NOT ALLOW SOIL TO DRY OUT TO A POINT WHERE SOIL CRACKS OR PULLS AWAY FROM FOUNDATION.

BUILDER ACKNOWLEDGES IMPORTANCE OF FOUNDATION MOISTURE MAINTENANCE AND TRANSMITS TO OWNER, WITH OWNER'S RECEIPT ACKNOWLEDGED.

#### BEAM CABLE NOTE

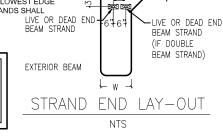
BEAM STRANDS (BS) SHALL BE TIED TOGETHER AS IF THEY ARE ONE STRAND. ANCHORS OF BEAM STRANDS (BS) SHALL BE PLACED SIDE BY SIDE DIRECTLY UNDERNEATH THE SLAB STRAND (S)

SLAB STRANDS AND BEAM STRANDS SHALL MAINTAIN A MINIMUM OF 5" CLEARANCE FROM THE LOWEST EDGE FROM THE TOP OF THE SLAB TO THE CENTER OF THE ANCHOR. SLAB STRANDS AND BEAM STRANDS SHALL

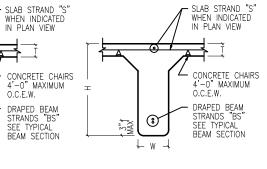
MAINTAIN A MINIMUM OF 3" CLEARANCE

THIS POST-TENSTION CABLE FOUNDATION DESIGN IS APPLICABLE TO THE SPECIFIC PROJECT AND LOCATION LISTED ON THIS SHEET. USE OF THIS DRAWING FOR OTHER PROJECTS AND/OR LOCATIONS IS PROHIBITED

POST-TENSTION CABLES ARE TO BE SUPPLIED BY A PTI CERTIFIED PLANT



BEAM.



NTS

VERIFY

SLAB STRAND "S" WHEN INDICATED

IN PLAN VIEW

SLAB STRAND "S

SEE TYPICAL

SLAR STRAND "S

WHEN INDICATED

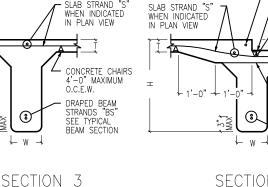
4'-0" MAXIMUM

DRAPED BEAM

STRANDS "BS"
SEE TYPICAL
BEAM SECTION

SECTION 2

**®** 



\*ANCHOR TO BE

CONCRETE

- CONCRETE CHAIRS

#5 BARS @ 12" O.C.E.W

DRAPED BEAM STRANDS "BS"

BEAM SECTION

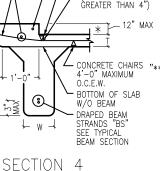
STRANDS "B SEE TYPICAL

-0" MAXIMUM

PLACED 5" BELOW

LOWEST EDGE OF

#4 BAR CONT IF RECESS\_ IS GREATER THAN 6"



NTS

1-#4 BAR-

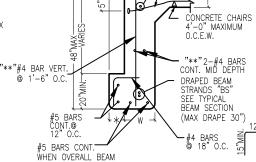
-SEE PLAN -- W --

SECTION

3'-0"

NTS

MANDATORY CHAIR



SLAB STRAND "S

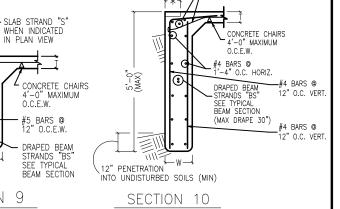
WHEN INDICATED

IN PLAN VIEW

"\*\*"REQUIRED WHEN

OVERALL BEAM

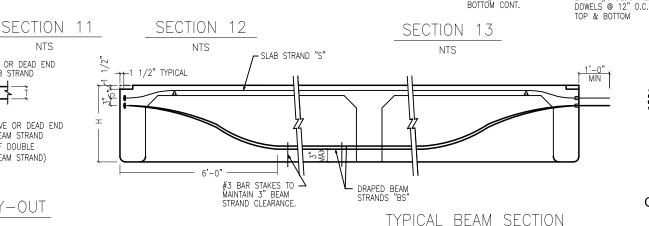
WHEN OVERALL BEAM DEPTH EXCEEDS 42" SECTION 5 NTS SLAB STRAND "S"
WHEN INDICATED



IN PLAN VIEW

#4 BARS -4" O.C. WHEN INDICATED #4 BARS — CONTINUOUS BARS 1'-6" O.C. CONCRETE CHAIRS-ROUGHEN & CLEAN. APPLY -SIKATOP-ARMATEC 110 4'-0" MAXIMUM 2" FROM BACK SEE TYPICAL BEAM SECTION STRANDS O.C.F.W OR CORR-BOND EPOXY FOR CABLE PLACEMENT SEE TYPICAL WHEN INDICATED BEAM SECTION IN PLAN VIEW / —5" MIN 12" MAX - CONCRETE CHAIRS 4'-0" MAXIMUM #4 BAR-CONTINUOUS O.C.F.W. -SLAB STRAND DRAPED BEAM WHEN INDICATED \_2-#3 BARS STRANDS "B SEE TYPICAL **VERTICAL** BEAM SECTION DRILL & SET W/ EXIST EPOXY #5 DEFORMED SECTION

NTS





NTS

THE SEAL APPEARING ON THIS DOCUMENT WAS AUTHORIZED BY MITCHELL K LENAMOND, P.E. 92714 ON 11/4/2022

**GENERAL NOTES & TYPICAL SECTIONS** FOR POST-TENSIONED CABLE **FOUNDATIONS** 

F-02

10/28/2022 S

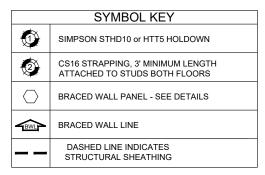
ENGINEERING, DAVIS

ഗ OME ETAIL Ĭ **EMENTS** OUNDATION ENGINEERED F C ഗ

DIF22-1732 JSB ë ELD JOB I BLOCK: N/ 211 JACOB CROSSING ADDRESS:

SCALE: N.T.S.

ä



FASTENING FOR ZIP SYSTEM R-SHEATHING TYPE 3							
MAXIMUM STUD FASTENING TYPE		MINIMUM PENETRATION INTO FRAMING	MAXIMUM FASTENER SPACING				
24" O.131 - INCH SHANKS NAILS (8d NAILS)		1.5"	4 - PANEL EDGES I 2 - INTERMEDIATES SUPPORTS				

	FASTENING FOR THERMO	PLY
MAXIMUM STUD SPACING	FASTENING TYPE	MAXIMUM FASTENER SPACING
16"	NO. 16 GAGE STAPLES I" CROWN x 1 1/4" LEGS	3 - PANEL EDGES 3 - INTERMEDIATES SUPPORTS

#### NOTE:

) FOR TOP PLATE HEIGHTS EQUAL TO OR LESS THAN . 10'-0" PROVIDE 2X4 CONTINUOUS STUDS @ 16" O.C. FOR TOP PLATE HEIGHTS ABOVE 10'-0" TO 15'-0", PROVIDE 2X6 CONTINUOUS STUDS @ 16"

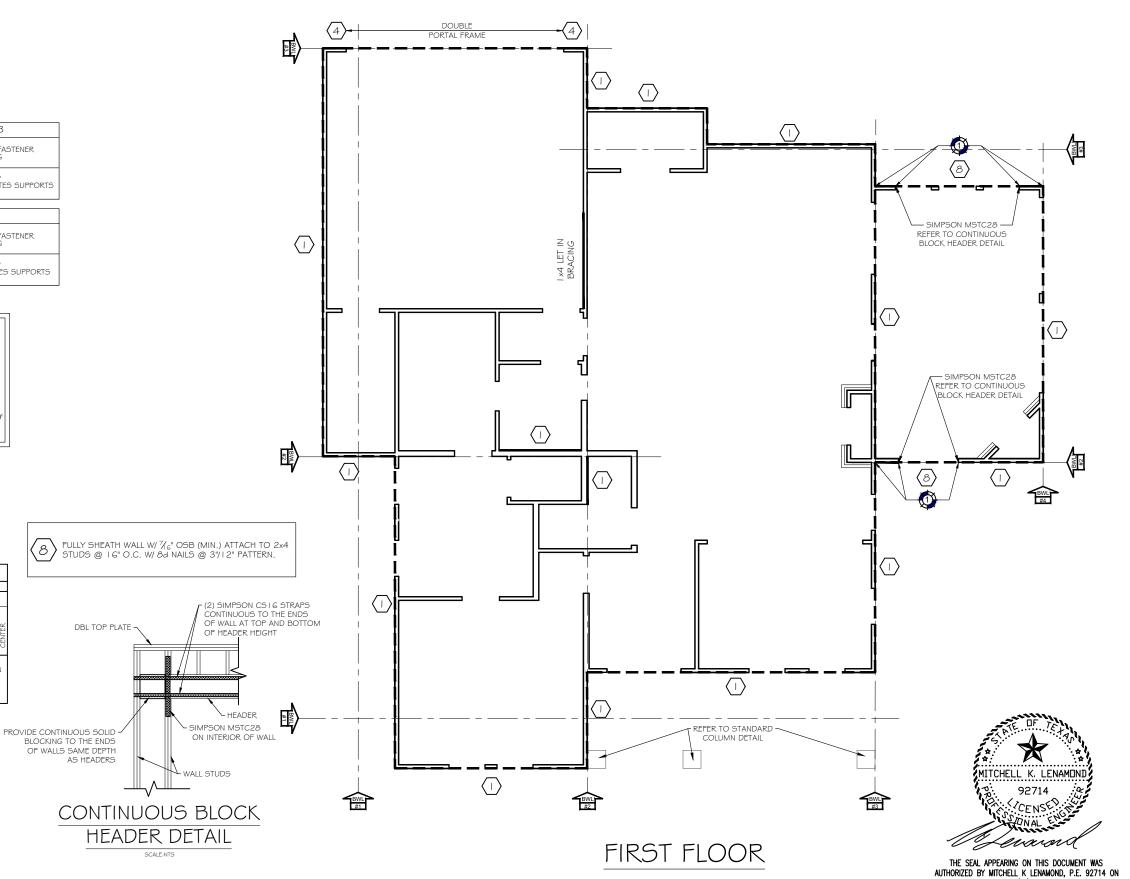
2) PROVIDE 2X6 @ 16" O.C. WALL STUDS SUPPORTING TWO FLOORS AND ROOF WITH MAX. 10' PLATE HEIGHT IN ACCORDANCE WITH 2015 I.R.C.

DESIGN BASED ON 115 MPH ULTIMATE DESIGN WIND SPEED, EXPOSURE B. IF CONDITIONS VARY, CONTACT THIS OFFICE

STUD HEIGHT SCHEDULE													
STUD					W	٩LL	HEIC	SHT					
SIZE	8'	9'	10'	111	12'	13'	14'	15'	16'	18'	19'	20'	
2x4	16"	16"	16"	HOTEC	WOTE								NO.
2x6				16"	16"	16"	16"	16"	12"	12"	(2) 16"	(2) 16"	UDS NTER
2x8									16"	16"	16"	16"	ST
			_										

A) 115 M.P.H. EXP. B
 FINGER JOINTED IS PERMITTED TO USE INTERCHANGEABLY WITH SOLID SAWN MEMBERS OF THE SAME SPECIES WITH A MAXIMUM WALL STUD HEIGHT OF 12 FT. AND CERTIFIED EXTERIOR JOINTS.

C) 16 IN. ON CENTER WITH A DBL STUD EVERY 3RD STUD (32 IN.)



11/03/2022 ENGINEERING, DAVIS **HOMES** 

CLEMENTS

SCALE: 1/8"=1'-0"

SW-01

	SYMBOL KEY							
SIMPSON STHD10 or HTT5 HOLDOWN								
CS16 STRAPPING, 3' MINIMUM LENGTH ATTACHED TO STUDS BOTH FLOORS								
$\bigcirc$	BRACED WALL PANEL - SEE DETAILS							
BWL	BRACED WALL LINE							
	DASHED LINE INDICATES STRUCTURAL SHEATHING							

FASTENING FOR ZIP SYSTEM R-SHEATHING TYPE 3								
MAXIMUM STUD SPACING		MINIMUM PENETRATION INTO FRAMING	MAXIMUM FASTENER SPACING					
24"	O.131 - INCH SHANKS NAILS (8d NAILS)	1.5"	4 - PANEL EDGES 12 - INTERMEDIATES SUPPORTS					

	FASTENING FOR THERMO	PLY
MAXIMUM STUD SPACING	FASTENING TYPE	MAXIMUM FASTENER SPACING
16"	NO. 16 GAGE STAPLES I" CROWN x 1 1/4" LEGS	3 - PANEL EDGES 3 - INTERMEDIATES SUPPORTS

I) FOR TOP PLATE HEIGHTS EQUAL TO OR LESS THAN 10'-0" PROVIDE 2X4 CONTINUOUS STUDS @ 16" O.C. FOR TOP PLATE HEIGHTS ABOVE 10'-0" TO 15'-0", PROVIDE 2X6 CONTINUOUS STUDS @ 16"

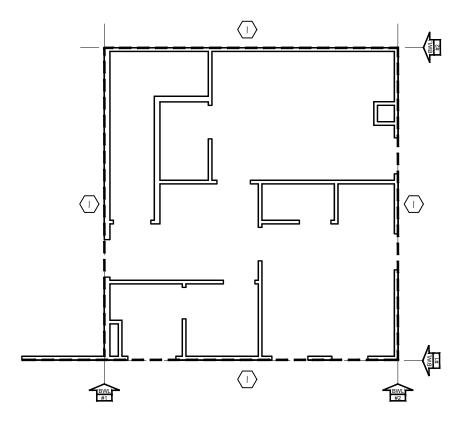
2) PROVIDE 2X6 @ 16" O.C. WALL STUDS SUPPORTING TWO FLOORS AND ROOF WITH MAX. 10' PLATE HEIGHT IN ACCORDANCE WITH 2015 I.R.C.

DESIGN BASED ON 115 MPH ULTIMATE DESIGN WIND SPEED, EXPOSURE B. IF CONDITIONS VARY, CONTACT THIS OFFICE.

S	STUD HEIGHT SCHEDULE												
STUD					W	٩LL	HEI(	3HT					
SIZE	8'	9'	10'	111	12'	13'	14'	15'	16'	18'	19'	20'	
2x4	16"	16"	16"	MOTEC	WOTE C								NO
2x6				16"	16"	16"	16"	16"	12"	12"	(2) 16"	(2) 16"	JDS (
2x8									16"	16"	16"	16"	STI

A) I 15 M.P.H. EXP. B
 B) FINGER JOINTED IS PERMITTED TO USE INTERCHANGEABLY WITH SOLID SAWN MEMBERS OF THE SAME SPECIES WITH A MAXIMUM WALL STUD HEIGHT OF 12 FT. AND CERTIFIED EXTERIOR JOINTS.

C) 16 IN. ON CENTER WITH A DBL STUD EVERY 3RD STUD (32 IN.)



SECOND FLOOR

11/03/2022



DAVIS ENGINEERING,

HOMES CLEMENTS

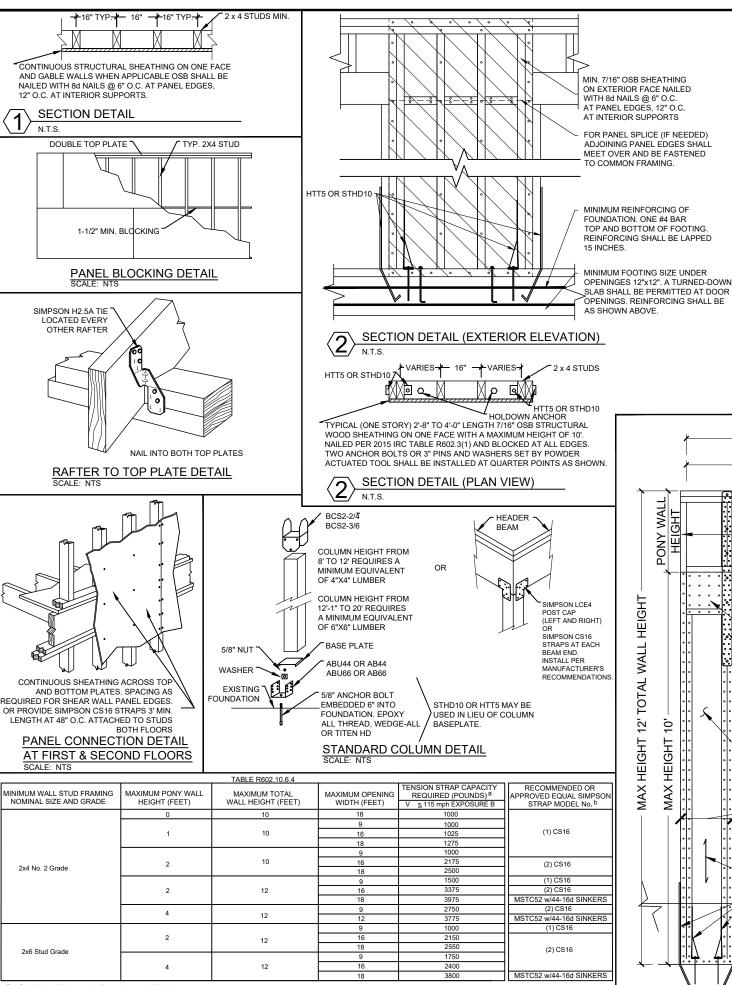
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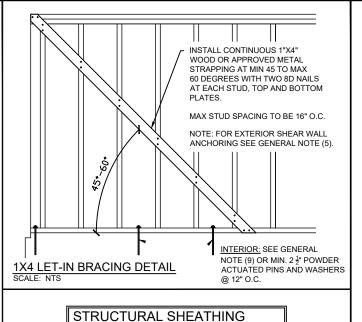
THE SEAL APPEARING ON THIS DOCUMENT WAS AUTHORIZED BY MITCHELL K LENAMOND, P.E. 92714 ON 11/4/2022

SCALE: 1/8"=1'-0"

SW-02



a. STRAPS SHALL BE INSTALLED IN ACCORDANCE WITH MANUFACTURER'S RECOMMENDATIONS. b. STRAP MODEL MAY BE SUBSTITUTED W/ APPROVED EQUAL.



- IS CONSIDERED ONE OF THE FOLLOWING: MIN 7/16" OSB
- **RED THERMOPLY**
- **BLUE THERMOPLY** 
  - ZIP SYSTEM R-SHEATHING TYPE 3

PORTAL FRAME (SINGLE AND DOUBLE)

4 POR N.T.S.

**GENERAL NOTES** 

- REFERENCE ARCHITECTURAL DRAWINGS FOR STUD SIZES AND DIMENSIONS
- ALL RAFTERS/LEDGERS, STUDS, HEADERS AND SHEATHING SHALL BE NAILED IN ACCORDANCE WITH THE 2015 INTERNATIONAL RESIDENTIAL BUILDING CODE TABLE R602.3(1), UNLESS OTHERWISE NOTED.
- SHEARWALL SEGMENTS SHALL BE CONTINUOUS FROM THE MUDSILL THROUGH THE DOUBLE TOP PLATE.
- BRACE WALLS LESS THAN 2' IN WIDTH DO NOT REQUIRE BOLTS & WASHERS BETWEEN THE 2 INSTALLED HOLD DOWN STRAPS (HTT5/STHD10). PROVIDE 1-ANCHOR BOLT C/L OR 2-3" PINS AND WASHERS (SET @ 1/3 POINTS BY A POWDER ACTUATED TOOL) FOR BRACED WALLS FROM 2' TO 2'-8" OVERALL LENGTH.
- MUDSILL AT ALL EXTERIOR WALLS SHALL BE ANCHORED TO THE FOUNDATION SLAB WITH 1/2" ANCHOR BOLTS EMBEDDED 7" INTO THE SLAB AND SPACED 6'-0" O.C. MAX. OR SIMPSON STRONG-TIE MASA MUDSILL ANCHORS @ 6'-0" O.C.
- WHERE RAFTERS MEET THE TOP PLATE OF EXTERIOR WALLS, INSTALL SIMPSON STRONG-TIE H2.5 ANCHORS AT EVERY OTHER RAFTER. ANCHORS WITH 445 LB. CAPACITY OR GREATER MAY BE USED AS AN ALTERNATE
- ALL INTERIOR WALLS TO BE 1/2" SHEETROCK NAILED PER TABLE R602.3(1) OF THE 2015 IRC.
- LET-IN BRACING MAY BE SUBSTITUTED WITH 4X8 STRUCTURA SHEATHING (RED T-PLY OR OSB) FROM TOP TO BOTTOM PLATE OR CS16 X-BRACING.
- ALL INTERIOR BRACED WALLS MUST BE ANCHORED TO THE FOUNDATION USING SIMPSON TITEN HD 1/2" ANCHOR BOLTS OR APPROVED EQUAL. 9.1.
  - INSTALL TITEN HD ANCHOR BOLTS AT MAXIMUM SIX FEET ON CENTER WITH MINIMUM 2-3/4" EMBEDMENT INTO FOUNDATION MINIMUM TWO BOLTS PER BRACED WALL SECTION, WITH ONE BOLT LOCATED NOT MORE THAN 12" OR LESS THAN SEVEN BOLT DIAMETERS FROM EACH END OF BRACED WALL SECTION.

NOTE: SIMPSON STHD10 OR HTT5 CAN BE ROTATED 90°

9.2.

NOTE: ALL SIMPSON PRODUCTS MAY BE SUBSTITUTED WITH APPROVED EQUAL

EXTENT OF HEADER (DOUBLE PORTAL FRAME) **FASTEN KING STUD** EXTENT OF HEADER (SINGLE PORTAL FRAME) TO HEADER WITH 6 16d SINKER NAILS TYP. PORTAL FRAME PONY WALL IF REQUIRED PER ¥ W W CONSTRUCTION ARCHITECTURAL PLANS FOR PANEL SPLICE MIN. 3"x11.25" NET HEADER (IF NEEDED), PANEL **EDGES SHALL BE** BLOCKED, AND 2' to 18' OCCUR WITHIN FASTEN SHEATHING TO HEADER WITH 8d 24" OF MID-HEIGHT. COMMON OR GALVANIZED BOX NAILS IN ONE ROW OF TYP. 3" GRID PATTERN AS SHOWN. SHEATHING-TO-FRAMING NAILING HEADER TO JACK-STUD STRAP PER TABLE-IS REQ. IF 2x R602.10.6.4 ON BOTH SIDES OF OPENING OPPOSITE **BLOCKING IS** SIDE OF SHEATHING. SEE TABLE FOR SIMPSON USED, THE 2x's STRAP RECOMMENDATIONS or PROVIDE EQUIVALENT. MUST BE NAILED **TOGETHER WITH** MIN. 7/16" OSB SHEATHING MIN DBL STUDS ON EXTERIOR FACE NAILED (3) 16d SINKERS WITH 8d NAILS @ 3" O.C. ONE STORY: MIN WIDTH=16" FIRST OF TWO STORY: MIN WIDTH = 24" OR MIN WIDTH = 16" WITH FULL STRUCTURAL SHEATHING AT INTERIOR WALL **DIRECTION OF STRENGTH AXIS** PROVIDE SIMPSON HTT5 HOLD DOWNS 92714 WITH 5/8" ATR ANCHORS SET WITH **EPOXY AND 6" MIN. EMBEDMENT** OR SIMPSON STHD10 INSTALLED PER MANUFACTURER'S RECOMMENDATIONS.



THE SEAL APPEARING ON THIS DOCUMENT WAS AUTHORIZED BY MITCHELL K LENAMOND, P.E. 92714 11/4/2022

SCALE: 1/8"=1'-0"

ADDRESS: 211

11/03/2022

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DAVIS

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HOME

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 $\Box$ 

SW-03

P.O. Box 2637 Ph: 972-564-0592 Forney, TX 75126 Fx: 972-564-6523

www.eldengineering.com F-3987 OK CA#5458

MEMO TO: Owner

**SUBJECT:** Foundation Moisture Maintenance

Performances of structures built on ground-supported-concrete-foundations depend not only on proper design and construction, but also on proper moisture maintenance performed by the occupant or owner of the property. Many foundations have experienced problems as a result of improper installation, maintenance, or alterations of the drainage system and landscaping. A properly designed and constructed foundation may still experience distress from soils which undergo volumetric changes caused by non-climatic moisture sources such as leaking pipes or irrigation.

Positive drainage is required for proper foundation moisture maintenance. The most commonly used technique for positive drainage is grading away from the foundation to promote rapid runoff and avoid ponding water near the foundation. Poor drainage and/or ponding water can cause a change in soil moisture content, resulting in swelling of supporting soils, thus causing foundation movement. Recommendation for positive drainage is minimum 5% (5% in/ft) for a minimum distance of 10 ft. from the edge of the foundation (or as allowed per Exception: IRC R401.3). Berming of landscape beds, while visually appealing, can create a damming effect between the berm and foundation that may prevent water from draining away. Special attention must be paid to these areas by providing additional precautions, such as area drains. Area drains must be checked periodically to insure they are functional.

It is important to note that consistent moisture content of supporting soils is the key to proper foundation performance. In areas where silty and/or sandy soil material is present, excessive water can cause soil to lose bearing capacity. In areas such as Dallas/Fort Worth, where expansive clays are present, excessive water will cause increased swelling of supporting soils, while insufficient moisture will cause shrinkage of supporting soils.

The following is a list of items to be considered when planning proper foundation maintenance:

- 1. Maintain positive drainage away from the foundation and install area drains (if applicable). Never allow water to pond near or against the foundation.
- 2. Replace and compact loose fill adjacent to the foundation with native soil; DO NOT use sand or a granular material.
- 3. Check gutters and downspouts to be sure they are clear and water is discharged minimum of 5' away from and downstream of the foundation.
- 4. Avoid seasonal drying around the perimeter of the foundation.
- 5. Existing vegetation near the foundation typically draws additional water from adjacent soils towards the foundation, causing added soil movement.

The objective of a proper maintenance program is to maintain as near constant moisture content as possible for soils around and under the foundation.

It is recommended that all property owners conduct a yearly survey of their foundation and perform any maintenance necessary to improve drainage and prevent ponding of water adjacent to these structures. This is especially important during the first ten (10) years after construction. This is usually when the most severe adjustment between the new foundation and supporting soil occurs. Following the above listed procedures should minimize detrimental foundation movement caused by expansive soils.

Mitchell K. Lenamond, P. E.

MITCHELL K. LENAMOND
92714
CENS

Owner's Signature

1/9/2014



### **GENERAL NOTES:**

- 1. THESE DESIGN DOCUMENTS ARE INTENDED TO BE A REPRESENTATION OF THE DESIGN INTENT AND ARE SUPPLIED TO ILLUSTRATE THE GENERAL TYPE OF CONSTRUCTION DESIRED. THE DRAWINGS ARE INTENDED TO IMPLY A PREMIUM QUALITY OF WORKMANSHIP THROUGHOUT.
- 2. DISCREPANCIES, ERRORS, OMISSIONS, AND ANY QUESTIONS REGARDING THE INTENT OF THE PLANS, SPECIFICATIONS, OR CONTRACT DOCUMENTS SHALL BE REFERRED TO THE GENERAL CONTRACTOR FOR CLARIFICATION.
- 3. CONTRACTORS OR SUBCONTRACTORS SHALL VERIFY ALL DIMENSIONS OR CLEARANCES AND SHALL BE RESPONSIBLE FOR THE VERIFICATION THEREOF TO INSURE COMPLIANCE WITH THE DRAWINGS, SPECIFICATIONS, AND PERTINENT CODES. DIMENSIONS OF ANY EXISTING CONDITIONS MUST BE VERIFIED AT THE JOB SITE AND ANY DISCREPANCIES REPORTED TO THE GENERAL CONTRACTOR.
- 4. CONTRACTORS OR SUBCONTRACTORS SHALL IMMEDIATELY NOTIFY THE GENERAL CONTRACTOR'S PROJECT MANAGERS / JOB SITE SUPERVISOR IF FOR ANY REASON THEY CANNOT COMPLY WITH ANY FACET OF THE DRAWINGS, DOCUMENTS, DESIGN INTENT, OR
- 5. ALL WORK AND MATERIAL LISTED OR IMPLIED IN THESE DRAWINGS SHALL BE SUPPLIED AND INSTALLED BY THE CONTRACTORS OR SUBCONTRACTORS RESPONSIBLE. ANY WORK ADVERSELY AFFECTING ANOTHER TRADE SHALL BE IMMEDIATELY BROUGHT TO THE ATTENTION TO THE GENERAL CONTRACTOR.
- 6. CONTRACTORS OR SUBCONTRACTORS SHALL DISPOSE OF CONSTRUCTION DEBRIS IN A TIMELY MANNER IN THE DUMPSTER PROVIDED BY THE GENERAL CONTRACTOR. EVER EFFORT SHALL BE MADE TO MAINTAIN A CLEAN JOB SITE.
- 7. CONTRACTORS OR SUBCONTRACTORS SHALL TAKE NOTE THAT ANY COST CAUSED BY INFERIOR WORKMANSHIP OR MATERIALS, IMPROPER SCHEDULING OR DELINQUENT ORDERING, SHALL BE BORNE BY THE PARTY RESPONSIBLE.
- 8. DURING CONSTRUCTION, CONTRACTORS OR SUBCONTRACTORS WILL BE RESPONSIBLE FOR REPAIRING ANY DAMAGE RESULTING FROM THEIR CONSTRUCTION ACTIVITIES. ANY CUTTING OR PATCHING OF ANY EXISTING FINISHED WORK SHALL MATCH ADJOINING SURFACES.
- 9. SAFETY FIRST! CONTRACTORS OR SUBCONTRACTORS SHALL FURNISH ANY EQUIPMENT OR SUPPLIES NECESSARY TO PERFORM THEIR WORK IN A MANNER THAT SHALL MEET OR EXCEED OSHA REQUIREMENTS.
- 10. CONTRACTORS OR SUBCONTRACTORS SHALL PROVIDE ANY TEMPORARY BARRIERS, LIGHTING, COVERINGS, FIRE PROTECTION, AND ANY OTHER EQUIPMENT TO PROTECT THE SAFETY OF ALL PERSONS AND PROPERTY THROUGHOUT THE ENTIRE PERIOD OF THEIR PORTION OF THE CONSTRUCTION CONTRACT FOR ANY AREA PERTINENT TO THE SUBCONTRACTORS SCOPE OF WORK. SUBCONTRACTORS SHALL COORDINATE WITH THE GENERAL CONTRACTOR FOR ANY EQUIPMENT, PROTECTION, ETC., THAT MUST

REMAIN IN PLACE AFTER COMPLETION OF THE SUBCONTRACTORS PORTION OF WORK.

### **BUILDING CODE ANALYSIS:**

ALL CONSTRUCTION SHALL BE IN ACCORDANCE WITH ALL APPLICABLE LOCAL, COUNTY, STATE OR FEDERAL LAW AND APPLICABLE CONSTRUCTION CODES AS CURRENT RECOGNIZED BY THE CITY OF ROCKWALL, ROCKWALL COUNTY, TEXAS.

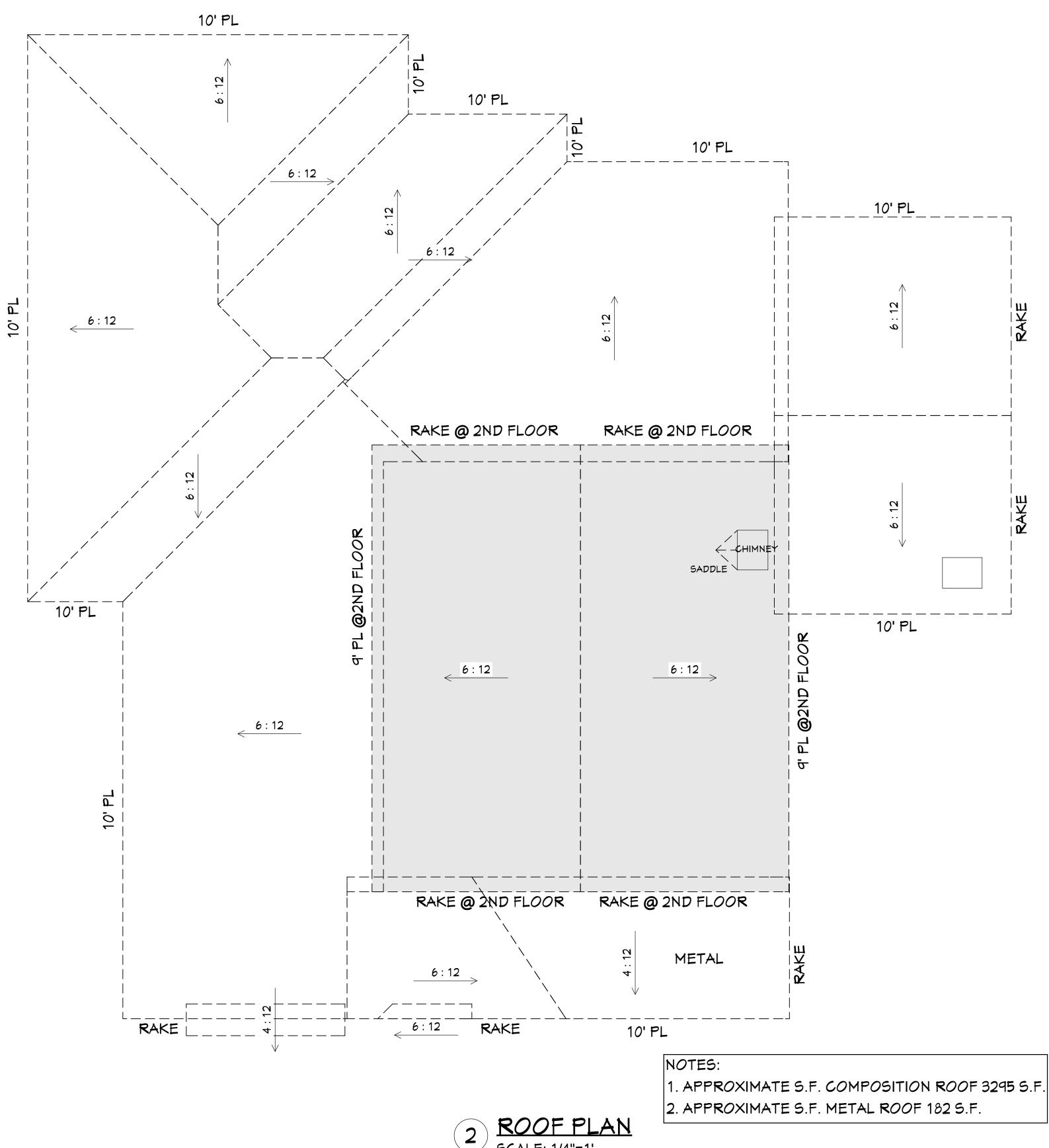
### **CONTRACTOR NOTES:**

- 1. ALL EXTERIOR WALLS SHALL BE 2 × 4 U.N.O.
- 2. ALL INTERIOR WALLS SHALL BE 2 × 4 U.N.O.
- 3. ALL FINISHED WALLS SHALL BE FIELD VERIFIED PRIOR TO ANY CUSTOM CABINETRY.
- 4. ALL DIMENSIONS TO BE VERIFIED AT JOBSITE.
- 5. SLIGHT ADJUSTMENT IN WALL LOCATIONS UP TO 1" SHALL BE MADE IN ORDER TO GET PLUMBING IN WALLS, SO LONG AS IT DOES NOT AFFECT THE FUNCTION OF FLOOR OR ROOF TRUSSES. THIS DOES NOT RELIEVE THE PLUMBER OF LIABILITY IF NOT DONE. 6. UNDER NO CIRCUMSTANCES SHALL ANY DIMENSIONS BE SCALED FROM THESE DRAWINGS. ANY CRITICAL DIMENSIONS NOT GIVEN SHALL BE BROUGHT TO THE
- ATTENTION OF THE BUILDER PRIOR TO CONSTRUCTION. 7. DOOR AND WINDOW ROUGH OPENINGS SHALL BE SUCH THAT OUTSIDE EDGES OF ADJACENT DOOR, WINDOW, AND TRANSOM TRIM IS ALIGNED U.N.O 8. WINDOW SIZES GIVEN ARE APPROXIMATE UNIT SIZES. VERIFY ACTUAL SIZES AND
- ROUGH OPENINGS WITH MANUFACTURER. 9. FRAME ALL DOORS 3" FROM CORNERS WHERE POSSIBLE.

Layout Page Table								
Label	Title	Description	Comments					
A-1	COVER SHEET							
A-2	SITE PLAN / ROOF PLAN							
A-3	FRONT AND REAR ELEVATIONS							
A-4	LEFT AND RIGHT ELEVATIONS							
A-5	FLOOR PLAN W/ DIMENSIONS							
A-6	DOOR AND WINDOW SCHEDULES							
A-7	ELECTRICAL PLAN							

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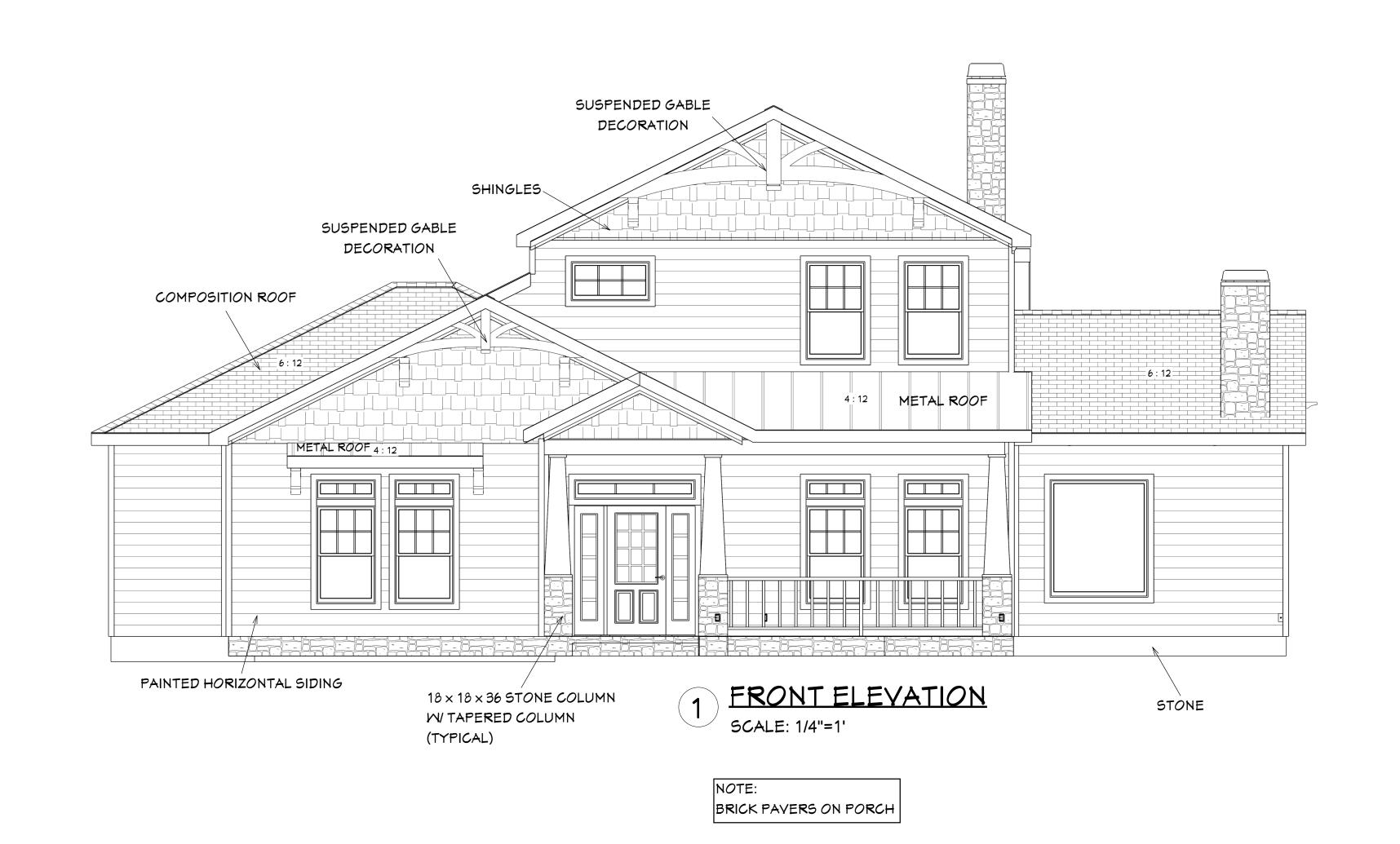
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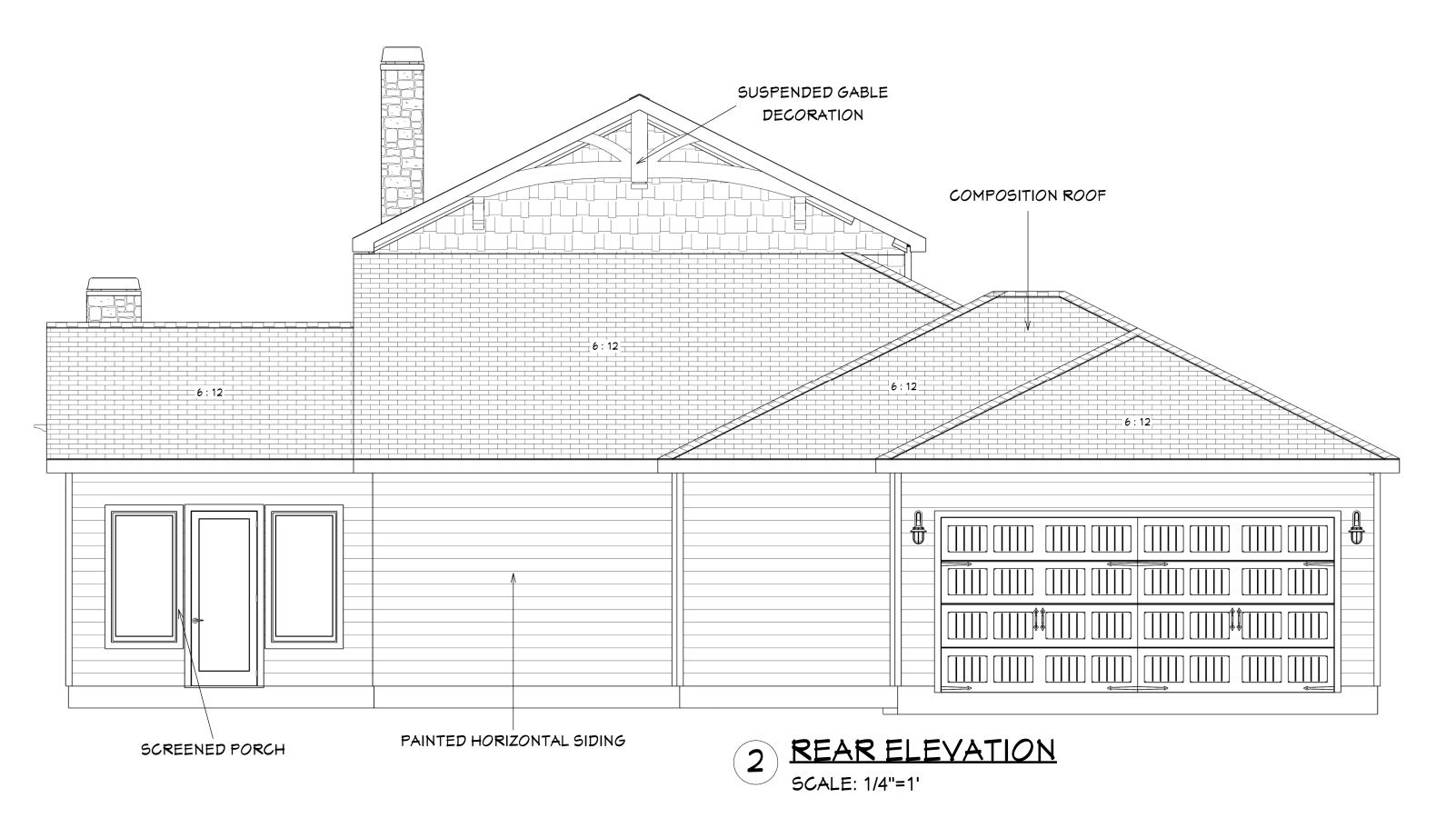
A-2

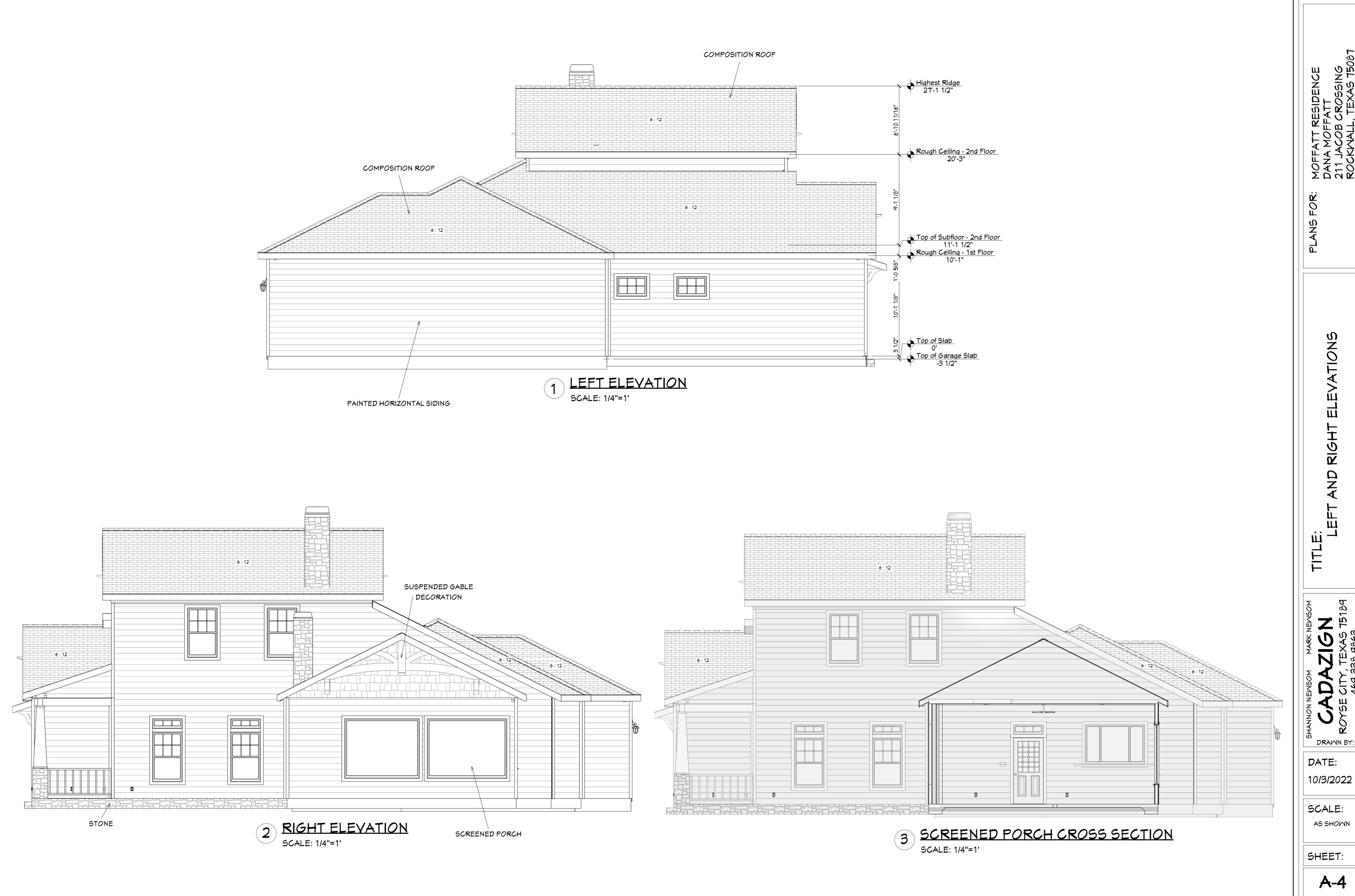
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A-3







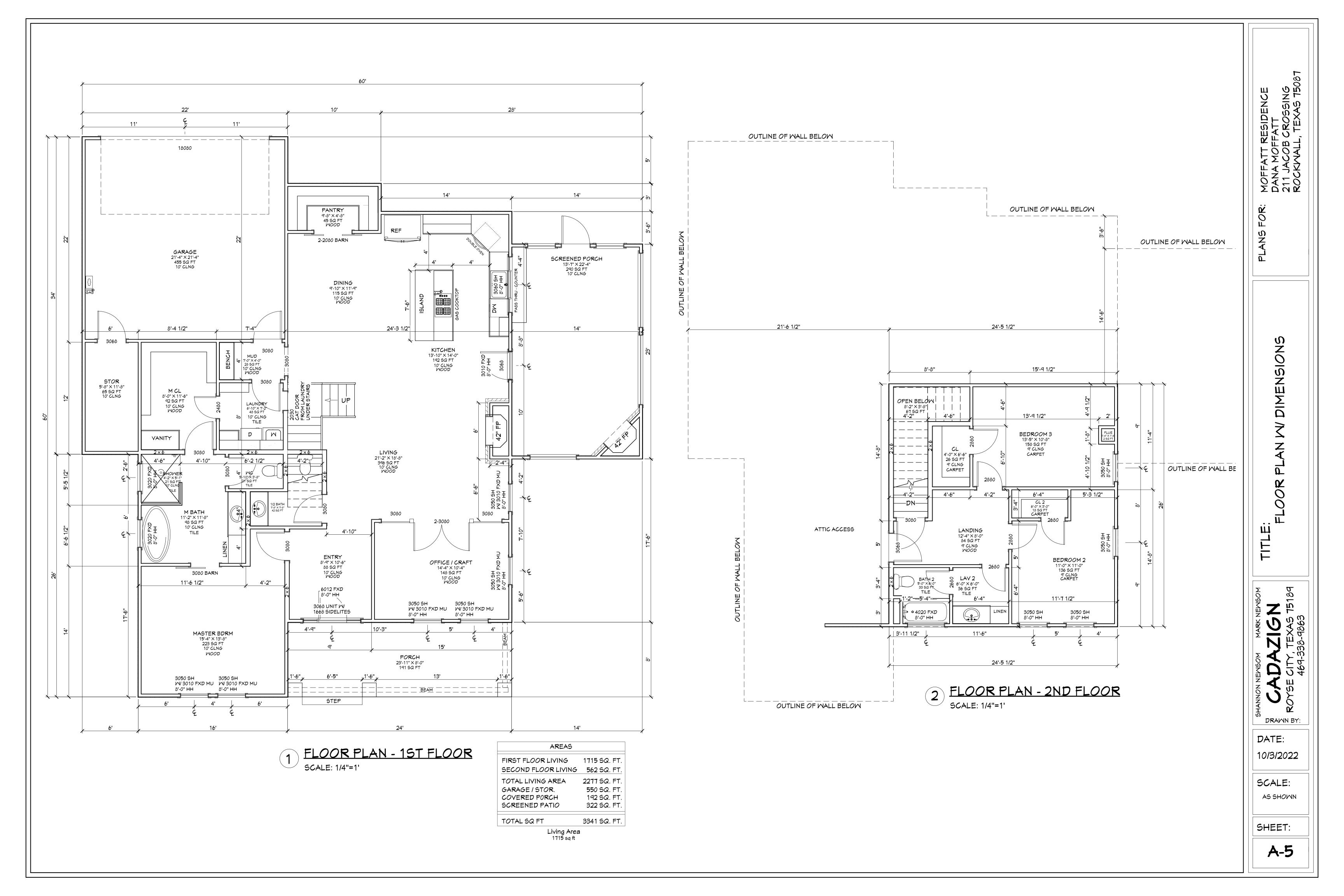
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SCALE: AS SHOWN

SHEET:

**A-4** 

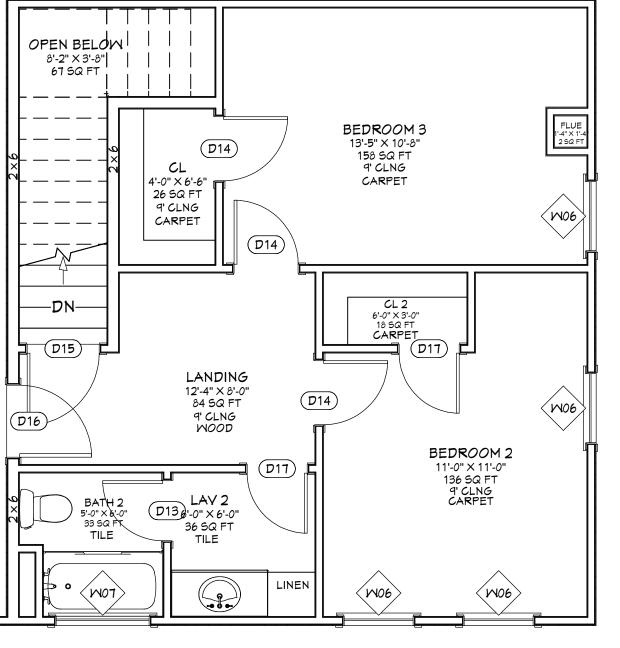


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A-6

SHEET:

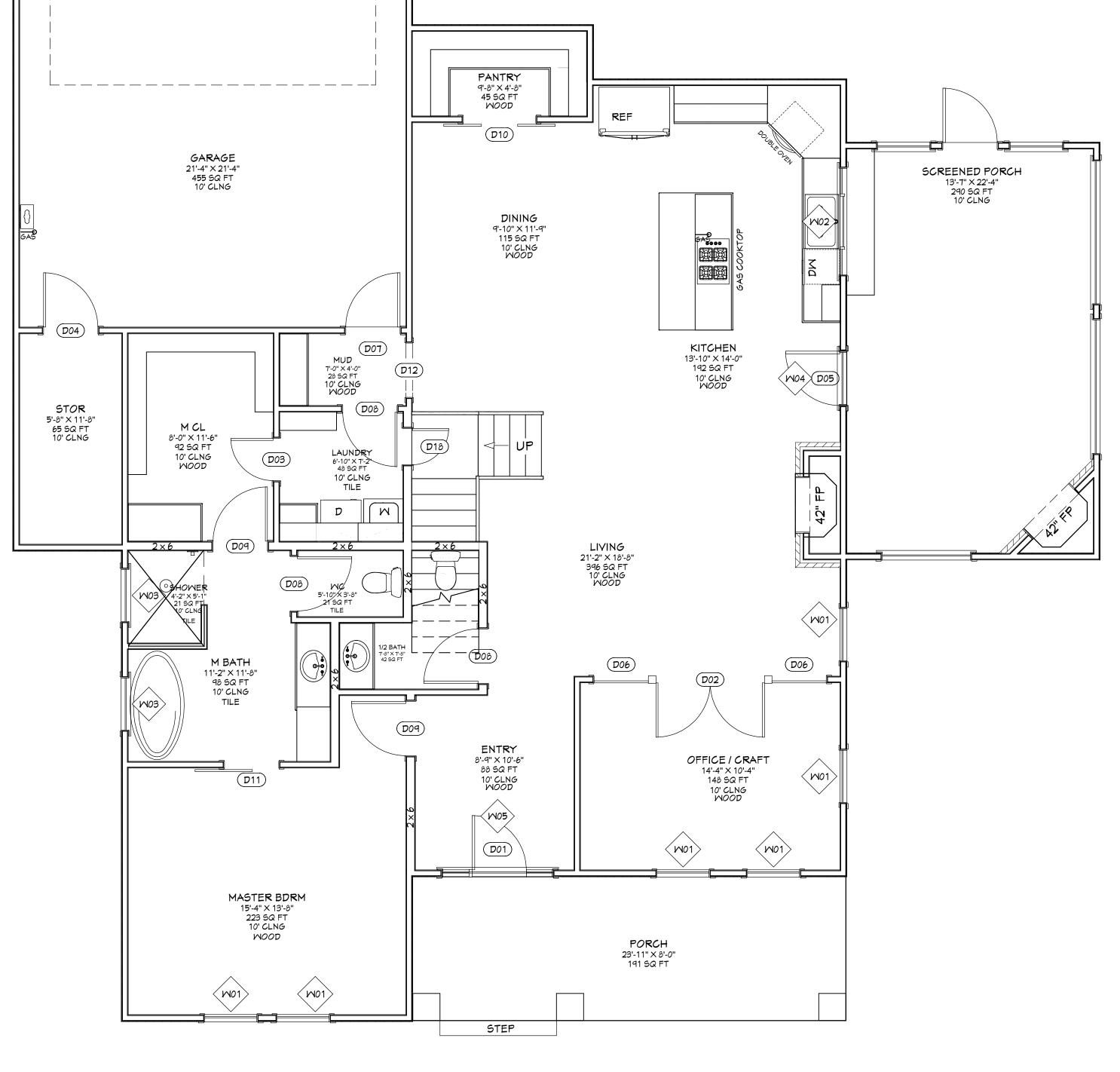


26 SQ FT q' CLNG CARPET		W06				
DN DIE	CL 2 6'-0"×3'-0" 18 5Q FT CARPET					
D15 LANDING  12'-4" × 8'-0"  84 5Q FT  9' CLNG  WOOD		W06	ROOM NAME BEDROOM 2	DIMENSIONS 11'-0" X 11'-0"	1 FINISH SCHEDULE AREA, INTERIOR (SQ FT)	CARPET
BATH 2 5'-0" X 6'-0" 33 5 Q FT TILE D17 D17 D17 D18 J-0" X 6'-0" 36 5 Q FT TILE	BEDROOM 2 11'-0" X 11'-0" 136 SQ FT 9' CLNG CARPET	4	CL 2 BEDROOM 3 CL LANDING BATH 2 LAY 2 TOTALS:	6'-0" × 3'-0" 13'-5" × 10'-8" 4'-0" × 6'-6" 12'-4" × 8'-0" 5'-0" × 6'-0" 6'-0" × 6'-0"	18 158 26 84 33 36	CARPET CARPET CARPET WOOD TILE TILE
LINEN					,	

# 2 2ND FLOOR DOOR - WINDOW & FLOOR SCHEDULES SCALE: 1/4"=1"

	DOOR SCHEDULE											
NUMBER	LABEL	QTY	FLOOR	SIZE	MIDTH	HEIGHT	R/0	DESCRIPTION				
D01	3068 UNIT W/ 1668 SIDELITES	1	1	6268	74 "	80 "	75"×81"	MULLED UNIT				
D02	2-3080	1	1	6080 L/R IN	72 "	96 "	74"X98 1/2"	DOUBLE HINGED-DOOR F01				
D03	2480	1	1	2480 R IN	28 "	96 "	30"X98 1/2"	HINGED-DOOR P10				
D04	3068	1	1	3068 L IN	36 "	80 "	38"X82 1/2"	HINGED-DOOR P10				
D05	3068	1	1	3068 R EX	36 "	80 "	38"X83"	EXT. HINGED-DOOR LOT				
D06	3080	2	1	3080	36 "	96 "	38"X99"	FIXED-GLASS PANEL				
D07	3080	1	1	3080 R EX	36 "	96 "	38"X99"	EXT. HINGED-DOOR LOT				
D08	3080	3	1	3080 L IN	36 "	96 "	38"X98 1/2"	HINGED-DOOR P10				
D09	3080	2	1	3080 R IN	36 "	96 "	38"X98 1/2"	HINGED-DOOR P10				
D10	2-2080 BARN	1	1	4080 L/R	48 "	96 "	50"X98 1/2"	DOUBLE BARN-DOOR P10				
D11	3080 BARN	1	1	3080 L	36 "	96 "	38"X98 1/2"	BARN-DOOR P10				
D12	3080	1	1	3080	36 "	96 "	38"X98 1/2"	DOORWAY				
D13	2680	1	2	2680 R IN	30 "	96 "	32"X98 1/2"	HINGED-DOOR P10				
D14	2880	3	2	2880 L IN	32 "	96 "	34"X98 1/2"	HINGED-DOOR P10				
D15	3080	1	2	3080 R IN	36 "	96 "	38"X98 1/2"	HINGED-DOOR F06				
D16	3068	1	2	3068 R EX	36 "	80 "	38"X83"	EXT. HINGED-DOOR P11				
D17	2680	2	2	2680 L IN	30 "	96 "	32"X98 1/2"	HINGED-DOOR P10				
D18	2030 CAT DOOR FROM LAUNDRY UNDER STAIRS	1	1	2030 L IN	24 "	36 "	26"X38 1/2"	HINGED-DOOR 501				
D19	18080	1 1	1	18080	216 "	96 "	218"X99"	GARAGE-BB - CLOSED				

	MINDOM SCHEDULE											
NUMBER	LABEL	QTY	FLOOR	SIZE	MIDTH	HEIGHT	R/0	DESCRIPTION	HEADER			
M01	3050 SH W/ 3010 FXD MU 8'-0" HH	6	1	3064	36 "	76 "	37"X7"	MULLED UNIT	2×6×40" (2)			
M02	3060 SH 8'-0" HH	1	1	6040TS	72 "	48 "	73"X49"	TRIPLE SLIDING	2×6×76" (2)			
M03	3020 FXD 8'-0" HH	2	1	3020FX	36 "	24 "	37"X25"	FIXED GLASS	2×6×40" (2)			
M04	3010 FXD 8'-0" HH	1	1	3010FX	36 "	12 "	37"×13"	FIXED GLASS	2×6×40" (2)			
M05	6012 FXD 8'-0" HH	1	1	6210FX	74 "	12 "	75"×13"	FIXED GLASS	2×6×78" (2)			
M06	3050 SH 8'-0" HH	4	2	30505H	36 "	60 "	37"X61"	SINGLE HUNG	2×6×40" (2)			
M07	4020 FXD 8'-0" HH	1	2	4020FX	48 "	24 "	49"X25"	FIXED GLASS	2×6×52" (2)			



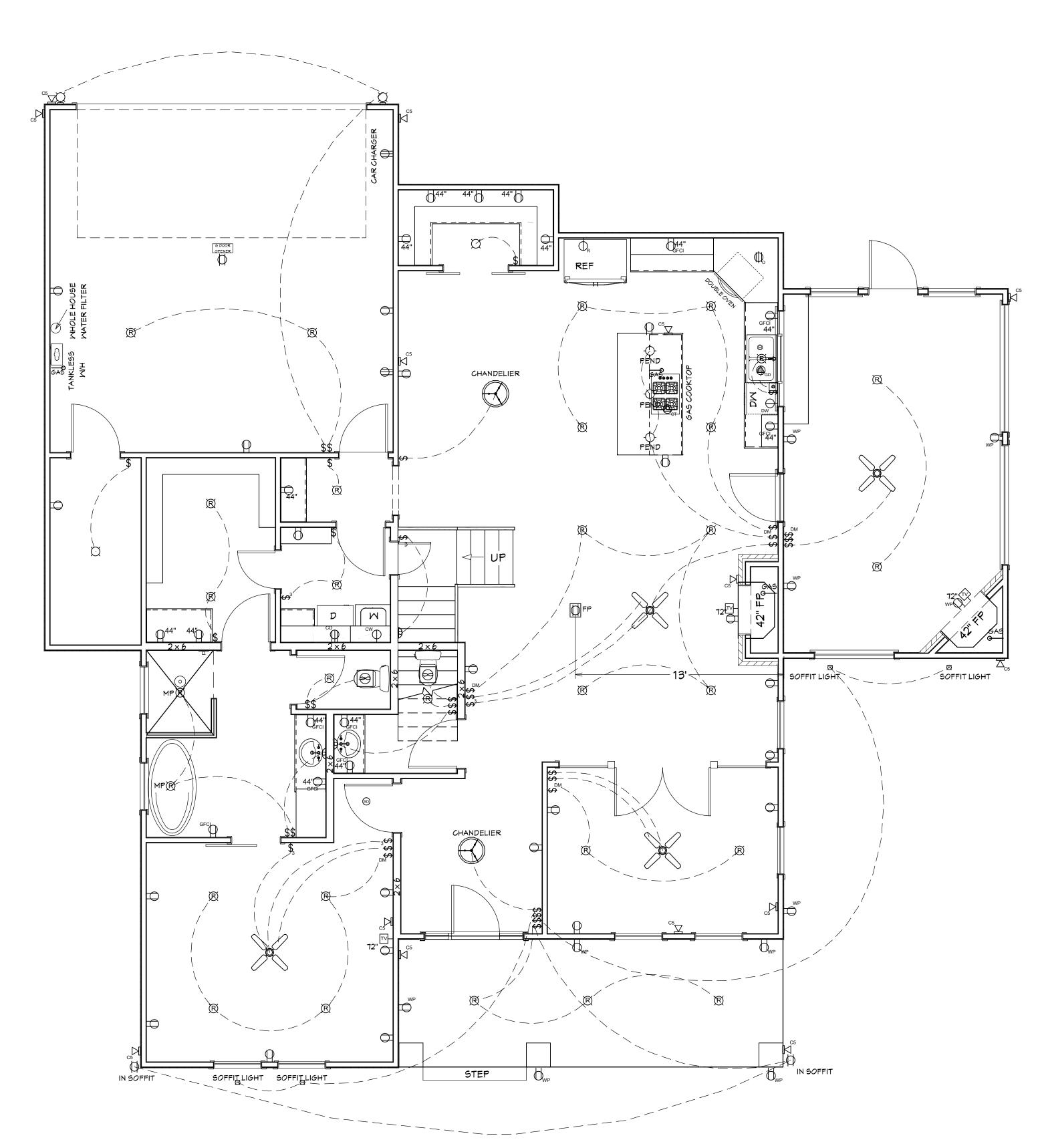
**D19** 

## 1ST FLOOR DOOR - WINDOW & FLOOR SCHEDULES SCALE: 1/4"=1'

		ROOM FINISH SC	HEDULE
ROOM NAME	DIMENSIONS	AREA, INTERIOR (SQ FT)	
ENTRY	8'-9" X 10'-6"	88	MOOD
LIYING	21'-2" X 18'-8"	396	MOOD
KITCHEN	13'-10" X 14'-0"	192	MOOD
DINING	9'-10" X 11'-9"	115	MOOD
PANTRY	9'-8" X 4'-8"	45	MOOD
MUD	7'-0" × 4'-0"	28	MOOD
OFFICE / CRAFT	14'-4" X 10'-4"	148	MOOD
MASTER BDRM	15'-4" × 13'-8"	223	MOOD
M CL	8'-0" × 11'-6"	92	MOOD
LAUNDRY	6'-10" × 7'-2"	48	TILE
M BATH	11'-2" X 11'-8"	98	TILE
MC	5'-10" × 3'-8"	21	TILE
1/2 BATH	7'-8" × 7'-8"	42	TILE
SHOWER	4'-2" × 5'-1"	21	TILE
PORCH	23'-11" X 8'-0"	191	LIGHT RED BRICK
GARAGE	21'-4" × 21'-4"	455	
SCREENED PORCH	13'-7" X 22'-4"	290	
STOR	5'-8" × 11'-8"	65	
TOTALS:		2558	

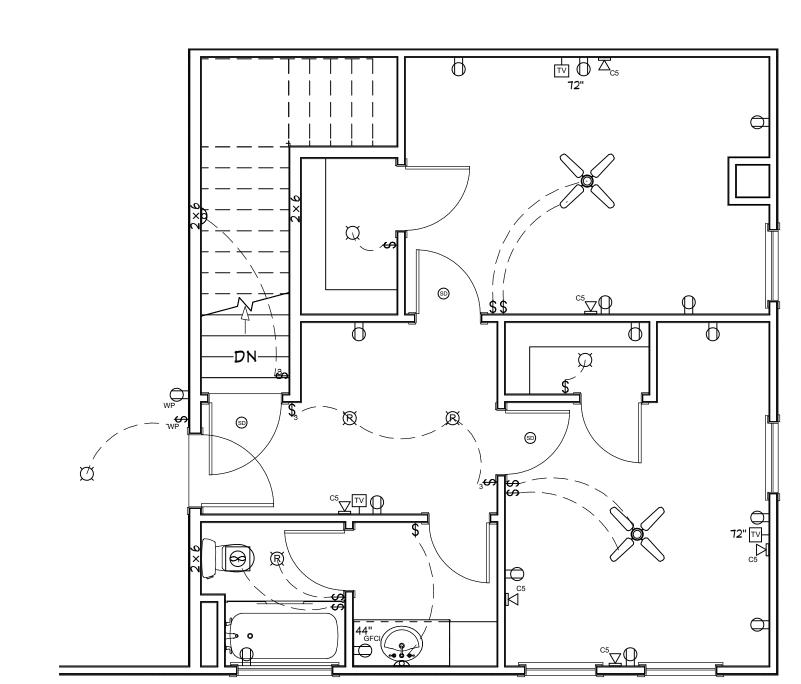
SHEET:

**A-7** 



ELEC	TRICAL - DATA - AUDIO LEGEND
SYMBOL	DESCRIPTION
	Ceiling Fan
⊗ ⊗	Ventilation Fans: Ceiling Mounted, Wall Mounted
	Ceiling Mounted Light Fixtures: Surface/Pendant, Recessed, Heat Lamp, Low Voltage
a Q	Wall Mounted Light Fixtures: Flush Mounted, Wall Sconce
	Chandelier Light Fixture
	Fluorescent Light Fixture
Ф	240V Receptacle
O WP GFCI	110V Receptacles: Duplex, Weather Proof, GFCI
\$ WP 3 \$ \$	Switches: Single Pole, Weather Proof, 3-Way, 4-Way
DM T \$	Switches: Dimmer, Timer
AV Control A	Audio Video: Control Panel, Switch
SP SP	Speakers: Ceiling Mounted, Wall Mounted
C5	Wall Jacks: CAT5, CAT5 + TV, TV/Cable
$\square$	Telephone Jack
abla	Intercom
Ţ	Thermostat
©	Door Chime, Door Bell Button
SD SD	Smoke Detectors: Ceiling Mounted, Wall Mounted
EP	Electrical Breaker Panel
<b>P</b>	MOTION SENSOR SPOTLIGHT

1. WIRE SOFFIT OUTLETS TO SWITCH IN ENTRY. 2. WIRE ALL SOFFIT LIGHTING TO SWITCH IN ENTRY. 3. VERIFY FLOOR PLUG LOCATION W/ OWNER.



2 SECOND FLOOR ELECTRICAL PLAN
SCALE: 1/4"=1"

FIRST FLOOR ELECTRICAL PLAN SCALE: 1/4"=1'

**Property** 

211 Jacob Crossing Rockwall, TX

Weather: Dallas/Fort Worth Intl,

TX

211 Jacob Crossing Scott

Clements.blg

Organization

Eric L Davis Engineering

972-564-0592 Rob Poole

**Builder** 

**Scott Clements** 

**HERS** 

**Projected Rating** Rater ID:190 4900

Property/Builder Information

**Building Name** 

Owner's Name **Property Address** 

City, St, Zip

Phone Number

Builder's Name

Phone Number **Email Address** 

Plan/Model Name

Community/Development

Identifier/Other

Custom

211 Jacob Crossing

Rockwall, TX

Scott Clements

Custom

Organization Information

Organization Name

Address City, St, Zip Phone Number

Website

Eric L Davis Engineering

401 Pinson

1998-113

Rob Poole

190 4900

0000

Forney, TX 75126

972-564-0592

Rating/RESNET Information

Provider ID Sample Set ID

Registry ID

Registry Date Registered

Rater's Name Rater's ID

Rater's Email

Last Field Insp

Rating Type Reason for Rating

Rating Number Rating Permit Date **Projected Rating** 

robp@eldengineering.com

**New Home** 

09/08/2021

REM/Rate - Residential Energy Analysis and Rating Software v15.7.3

This information does not constitute any warranty of energy costs or savings. © 1985-2018 NORESCO, Boulder, Colorado.

**Property** 

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**Scott Clements** 

HERS

Projected Rating Rater ID: 190 4900

**General Building Information** 

Area of Conditioned. Space(sq ft) 2277
Volume of Conditioned. Space 23908
Year Built 2022

Housing Type Single-family detached

Level Type(Apartments Only)NoneFloors on or Above-Grade2Number of Bedrooms3Foundation TypeSlabEnclosed Crawl Space TypeN/ANumber of Stories Including Conditioned Basement2

Thermal Boundary Location REM Default

Slab Floor Information

Name	Library Entry	Area(sq ft)	Depth Below	Full	Exposed	On-Grade
			Grade(ft)	Perimeter(ft)	Perimeter(ft)	Perimeter(ft)
slab on grade	Uninsulated*******	1715	0.0	164	164	164

#### Slab Floor Library List

#### Slab Floor: Uninsulated\*\*\*\*\*\*\*

Slab Covering	Carpet
Perimeter Insulation (R-Value)	0.0
Perimeter Insulation Depth (ft)	0.0
Under-Slab Insulation (R-Value)	0.0
Under-Slab Insulation Width (ft)	0.0
Slab Insulation Grade	1
Radiant Slab	No

Note

Above-Grade Wall											
Name	Library Entry	Location	Exterior Color	Area(sq ft)	Uo Value						
Brick Wall	R-1 gr1 2x4-16 br***	Cond -> ambient	Light	2427.00	0.056						
garage Wall	R13 gr1 2x4 dblgv**0*	Cond -> garage	Light	330.00	0.058						

**Property** 

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**Scott Clements** 

**HERS** 

Projected Rating Rater ID: 190 4900

#### **Above-Grade Wall Library List**

#### Above-Grade Wall: R-1 gr1 2x4-16 br\*\*\*

Information From Quick Fill Screen

Wall Construction Type Std Frame w/Brick Veneer

Continuous Insulation (R-Value)5.0Frame Cavity Insulation (R-Value)13.0Frame Cavity Insulation Thickness (in)3.5Frame Cavity Insulation Grade1

Stud Size (w x d, in)1.5 x 3.5Stud Spacing (in o.c.)16.0Framing Factor - (default)0.2300Gypsum Thickness (in)0.5

Note 1/2 gyp 2x4 at 16o.c. R-13 grade I brick veneer

#### Above-Grade Wall: R13 gr1 2x4 dblgy\*\*0\*

Information From Quick Fill Screen

Wall Construction Type Standard Wood Frame

Continuous Insulation (R-Value) 5.0

Frame Cavity Insulation (R-Value) 13.0

Frame Cavity Insulation Thickness (in) 3.5

Frame Cavity Insulation Grade 1

Stud Size (w x d, in) 1.5 x 3.5

Stud Spacing (in o.c.)

Framing Factor - (default)

Gypsum Thickness (in)

16.0

0.2300

0.5

Note

Window I	Window Information											
						Overhang			Inte	rior	Adjacent	
Name	Wall	Orient	U-Value	SHGC	Area	Depth	То Тор	To Btm	Winter	Summer	Winter	Summer
	Assignment				(sqft)	(ft)	(ft)	(ft)	Shading	Shading	Shading	Shading
front	AGWall 1	South	0.350	0.250	118.00	2.0	3.0	7.0	0.85	0.70	None	None
right	AGWall 1	East	0.350	0.250	66.00	2.0	3.0	7.0	0.85	0.70	None	None
left	AGWall 1	West	0.350	0.250	12.00	0.0	0.0	0.0	0.85	0.70	None	None
Front Door	AGWall 1	South	0.350	0.250	38.00	2.0	3.0	7.0	0.85	0.70	Complete	Complete

**Property** 

211 Jacob Crossing Rockwall, TX

Weather: Dallas/Fort Worth Intl,

TX Custom

211 Jacob Crossing Scott

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 ${\bf Organization}$ 

Eric L Davis Engineering

972-564-0592 Rob Poole

Builder

Scott Clements

**HERS** 

Projected Rating Rater ID:190 4900

Window	Window Information											
						Overhang		Interior		Adjacent		
Name	Wall Assignment	Orient	U-Value	SHGC	Area (sqft)	Depth (ft)	To Top (ft)	To Btm (ft)	Winter Shading	Summer Shading	Winter Shading	Summer Shading
Kitchen Room	AGWall 1	North	0.350	0.250	14.00	2.0	3.0	7.0	0.85	0.70	Complete	Complete

<b>Door Informat</b>	ion					
Name	Library Entry	Wall Assignment	Opaque Area(sq ft)	Uo Value	R-Value of Opaque Area	Storm Door
front	1-3/4 solid core*******0********	AGWall 1	10.0	0.341	2.0	No
Kitchen Room	1-3/4 solid core*******0*********	AGWall 1	10.0	0.341	2.0	No
garage	1-3/4 solid core*******0********	AGWall 2	21.0	0.341	2.0	No

Roof In	Roof Information												
Name	Library Entry	Ceiling Area(sq ft)	Roof Area(sq ft)	Exterior Color	Radiant Barrier	Type	Uo Value	Cement or Clay Tiles	Roof Tile Ventilation				
Ceiling	R-38 Foam	1715.00	2143.75	Light	No	Attic	0.025	No	No				

#### **Roof Library List**

Ceiling Type

### Ceiling: R-38 Foam

Information From Quick Fill Screen Continous Insulation (R-Value) 25.0 Cavity Insulation (R-Value) 15.0 Cavity Insulation Thickness (in) 8.0 1 Cavity Insulation Grade Gypsum Thickness (in) 0.500 Insulated Framing Size(w x h, in) 1.5 x 3.5 Insulated Framing Spacing (in o.c.) 24.0 Framing Factor - (default) 0.1100

Note Vaulted Foam

Attic

**Property** 

211 Jacob Crossing Rockwall, TX

Weather: Dallas/Fort Worth Intl,

TX

211 Jacob Crossing Scott

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Organization

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972-564-0592 Rob Poole

Builder

**Scott Clements** 

**HERS** 

Projected Rating Rater ID: 190 4900

**Mechanical Equipment** 

Number of Mechanical Systems3Heating SetPoint(F)68.0Heating Setback ThermostatPresentCooling SetPoint(F)78.0Cooling Setup ThermostatPresentDHW SetPoint(F)125.0

Heat: 96AFUE Gas Furn 36k

SystemType Fuel-fired air distribution

Fuel Type Natural gas
Rated Output Capacity (kBtuh) 36.0
Seasonal Equipment Efficiency 96.0 AFUE
Auxiliary Electric 242 Eae

Note

Number Of Units

Location Conditioned area

Performance Adjustment 100
Percent Load Served 100

Cool: 14SEER A/C 3 ton

System Type Air conditioner
Fuel Type Electric
Rated Output Capacity (kBtuh) 36.0
Seasonal Equipment Efficiency 14.0 SEER
Sensible Heat Fraction (SHF) 0.70

Note

Number Of Units 1

Location Conditioned area

Performance Adjustment 100
Percent Load Served 100

DHW: Demand-Gas\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

Water Heater Type Instant water heater

**Property** 

211 Jacob Crossing Rockwall, TX

Weather: Dallas/Fort Worth Intl,

TX Custom

211 Jacob Crossing Scott

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Organization

Eric L Davis Engineering 972-564-0592

Rob Poole

Builder

**Scott Clements** 

**HERS** 

Projected Rating Rater ID: 190 4900

Mechanical Equipment

Fuel TypeNatural gasEnergy Factor0.93Recovery Efficiency0.00Water Tank Size (gallons)0Extra Tank Insulation (R-Value)0.0

Note

Number Of Units 1

Location Conditioned area

Performance Adjustment 100
Percent Load Served 100

**DHW Efficiencies** 

All bath faucets & showers <= 2gpm false
All DHW pipes fully insulated >= R-3 false

Recirculation type None (standard system)

Farthest fixture to DHW heater 78

TOTAL Pipelength for longest DHW run 98

DWHR unit present? false

**DHW Diagnostics** 

dhwGpd 46.78 1.12 peRatio dishwasherGpd 4.32 clothesWasherHotWaterGPD 3.89 **EDeff** 1.02 ewaste 34.89 71.70 tmains dwhrWhInletTempAdj 0.00 pumpConsKwh 0.00 pumpConsMmbtu 0.00

**Property** 

211 Jacob Crossing Rockwall, TX

Weather: Dallas/Fort Worth Intl,

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972-564-0592 Rob Poole

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Scott Clements

**HERS** 

Projected Rating Rater ID: 190 4900

#### **Duct Systems**

#### Name

Conditioned Floor Area(sq ft) 2277.0 # of Returns 3

Heating System 96AFUE Gas Furn 36k
Cooling System 14SEER A/C 3 ton

Supply Duct Surface Area(sq ft) 461.1 Return Duct Surface Area(sq ft) 426.9

**Duct Leakage** 

Qualitative Assessment Not Applicable

Duct Leakage to Outside

Supply+Return 1.00 CFM @ 25 Pascals

Supply Only Not Applicable
Return Only Not Applicable

Total Duct Leakage 1.00 CFM @ 25 Pascals

Duct Tightness Test Postconstruction Test

**Test Exemptions** 

IECCFALSERESNET LtOFALSEENERGY STAR LtOFALSE

Туре	Location	Percent Location	R-Value
Supply	Conditioned space	100.0	8.0
Return	Conditioned space	100.0	8.0

**Property** 

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**Scott Clements** 

**HERS** 

**Projected Rating** Rater ID:190 4900

#### Infiltration and Mechanical Ventilation

Whole Dwelling Infiltration

Input Type Blower door

Heating Season Infiltration Value 3.00 ACH @ 50 Pascals Cooling Season Infiltration Value 3.00 ACH @ 50 Pascals

**Shelter Class** Code Verification Tested

Mechanical Ventilation for IAQ

Balanced Type 75 Rate(cfm) Adjusted Sensible Recovery Efficiency(%) 0.00

Adjusted Total Recovery Efficiency(%) 0.00 Hours per Day 24.0 Fan Power (watts) 48.00 ECM Fan Motor false

Ventilation Strategy for Cooling

Cooling Season Ventilation Natural Ventilation

Good Air Exchange for Multi-Family NA

**Property** 

211 Jacob Crossing Rockwall, TX

Weather: Dallas/Fort Worth Intl, TX Custom

211 Jacob Crossing Scott

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Organization

Eric L Davis Engineering 972-564-0592

**Builder** 

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**Scott Clements** 

**HERS** 

**Projected Rating** Rater ID:190 4900

#### **Lights and Appliances**

Rating/RESNET audit

Ceiling Fan CFM / Watt 70.40 775 Refrigerator kWh/yr

Conditioned Refrigerator Location Natural gas Range/Oven Fuel Type

Induction Range No Convection Oven No

Dishwasher

0.46 **Energy Factor** 0 Dishwasher kWh/yr Place Setting Capacity 12

Clothes Dryer

Electric Fuel Type Conditioned Location

Moisture Sensing Yes **CEF** 2.62

Clothes Washer

Conditioned Location

704 LER (kWh/yr) **IMEF** 0.331 Capacity (CU.Ft) 2.874 **Electricity Rate** 0.08 Gas Rate 0.58 Annual Gas Cost 23.00

Qualifying Light Fixtures

100.0 Interior Lights % Exterior Lights % 100.0 100.0 Garage Lights % Interior LEDs % 0.0 Exterior LEDs % 0.0 Garage LEDs % 0.0

**Property** 

211 Jacob Crossing Rockwall, TX

Weather: Dallas/Fort Worth Intl,

TX Custom

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972-564-0592 Rob Poole

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Scott Clements

**HERS** 

Projected Rating Rater ID: 190 4900

#### **Mandatory Requirements**

**IECC** Requirements

Verified IECC 06 true Verified IECC 09 true Verified IECC 12 true Verified IECC 15 true Verified IECC 18 true Verified NY-ECCC 2016 false Verified IECC MI false Verified IECC NC 2018 false

**EPA Requirements** 

Rater certifies that the home complies with the following

requirements for:

Rater Design Review Checklist

Rater Field Checklist

**HVAC Design Report** 

**HVAC Commissioning Checklist (optional)** 

ENERGY STAR v3.0

Amount 0

0

0

0

ENERGY STAR Version 3 Appliances

Refrigerators Ceiling Fans

Exhaust Fans Dishwashers

**ENERGY STAR Multi-Family Checks** 

Clothes washer is in a category with no ENERGY STAR options. NA Clothes dryer is in a category with no ENERGY STAR options. NA Apt or Townhome uses 'Class AW' Windows. NA

**ENERGY STAR Version 3 Basements** 

Basement Wall Area 50% Below Grad: false
Basement Floor Area 0.00
Slab Insulation Exemption: false
Indoor airPlus Verification Checklist true

EPA Field App ID

**Property** 

211 Jacob Crossing Rockwall, TX

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TX Custom

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972-564-0592 Rob Poole

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**Scott Clements** 

**HERS** 

Projected Rating Rater ID:190 4900

#### **DOE Zero Energy Ready Home**

Home Builder ID Number

#### Mandatory Requirements

**Verified Fenestration** false Verified Insulation false Verified Duct Location false Verified Appliance false Verified Lighting false Verified Fan Efficiency false Verified Water Efficiency false Verified EPA Indoor airPLUS false Verified Renewable Energy Ready Solar Electric false

#### Optional Home Builder Commitments for Recognition

Certified under the EPA WaterSense for New Homes Program

Certified under the IBHS fortified for Safer Living Program

No
Followed the DOE Zero Energy Ready Home Quality

Management Guidelines

The buyer of this home signed a waiver giving DOE Zero Energy No Ready Home access to utility bill data for one year.

#### **Active Solar**

System Type None
Collector Loop Type None
Collector Type None
Collector Orientation None
Area(sq ft) 0.0
Tilt(degrees) 0.0
Volume(cu ft/gal) 0.0

**Property** 

211 Jacob Crossing Rockwall, TX

Weather:Dallas/Fort Worth Intl, TX Custom 211 Jacob Crossing Scott Clements.blg Organization

Eric L Davis Engineering 972-564-0592 Rob Poole

Builder

**Scott Clements** 

**HERS** 

Projected Rating Rater ID:190 4900

#### **Notes**

House faces South

### **ENERGY STAR v3.0 Home Report**

Property

211 Jacob Crossing Rockwall, TX

Organization

Eric L Davis Engineering 972-564-0592 Rob Poole HERS

Projected Rating Rater ID:190 4900

Weather: Dallas/Fort Worth Intl,

TX Builder Custom Scott Clements

211 Jacob Crossing Scott Clements.blg

### Projected Rating: Based on Plans - Field Confirmation Required. Normalized, Modified End-Use Loads (MMBtu/yr)

		ENERGY STAR	As Designed	
	Heating	20.0	13.0	
	Cooling	25.9	20.8	
	Water Heating	7.5	2.6	
	Lights and Appliances	24.1	24.3	
	Total	77.5	60.6	
HERS Index of Reference Design Home		70	53	HERS Index w/o PV
	HERS Index Target (SAF Adjusted)	69	53	HERS Index
	Size Adjustment Factor	0.99		

HERS Index w/o PV <= HERS Index of Reference Design Home AND HERS Index <= HERS Index Target to comply.

#### **ENERGY STAR v3.0 Mandatory Requirements**

- X Duct leakage at post construction better than or equal to ENERGY STAR v3/3.1 requirements.
- X Envelope insulation levels meet or exceed ENERGY STAR v3/3.1 requirements.
- X Slab on Grade Insulation must be > R-5, and at IECC 2009 Depth for Climate Zones 4 and above.
- X Envelope insulation achieves RESNET Grade I installation, or Grade II with insulated sheathing.
- X Windows meet the 2009 IECC Requirements Table 402.1.1.
- X Duct insulation meets the EPA minimum requirements of R-6.
- X Mechanical ventilation system is installed in the home.
- X ENERGY STAR Checklists fully verified and complete.



This home MEETS or EXCEEDS the energy efficiency requirements for designation as an EPA ENERGY STAR Version 3 Certified Home.

Pollution Prevented			
Type of Emissions	Reduction		
Carbon Dioxide (CO2) - tons/yr	4.8		
Sulfur Dioxide (SO2) - lbs/yr	10.3		
Nitrogen Oxides (NOx) - lbs/yr	8.7		

Energy Cost Savings	Ş/yr
Heating	19
Cooling	206
Water Heating	0
Lights & Appliances	132
Total	357

The energy savings and pollution prevented are calculated by comparing the Rated Home to the Reference Home as defined in the Mortgage Industry National Home Energy Rating Systems Standards as promulgated by the Residential Energy Services Network (RESNET). In accordance with these guidelines, building inputs affecting setpoints, infiltration rates, window shading and the existence of mechanical systems may have been changed prior to calculating loads.

# **ENERGY STAR v3.0 Home Verification Summary**

Property Organization HERS

Rob Poole

211 Jacob Crossing Eric L Davis Engineering Projected Rating Rockwall, TX 972-564-0592 Rater ID:190 4900

Weather: Dallas/Fort Worth Intl,

TX Builder Custom Scott Clements

211 Jacob Crossing Scott

Clements.blg

### Projected Rating: Based on Plans - Field Confirmation Required.

#### Building Information Rating

Conditioned Area (sq ft)	2277	HERS Index	53
Conditioned Volume (cubic ft)	23908	HERS Index w/o PV	53
Insulated Shell Area (sq ft)	6187	HERS Index Target (SAF Adjusted)	69
Number of Bedrooms	3	HERS Index of Reference Design Home	70
Housing Type	Single-family detached	Size Adjustment Factor	0.99
Foundation Type	Slab		



This home MEETS or EXCEEDS the energy efficiency requirements for designation as an EPA ENERGY STAR Version 3 Certified Home.

HERS Index w/o PV <= HERS Index of Reference Design Home AND HERS Index <= HERS Index Target to comply.

#### **Building Shell**

•			
Ceiling w/Attic	R-38 Foam U=0.025	Window Type	Dbl/LoE/Arg - Vinyl********0********
Sealed Attic	None	Window	U-Value: 0.350, SHGC: 0.250
Vaulted Ceiling	None	Window/Wall Ratio	0.09
Above Grade Walls	R-1 gr1 2x4-16 br*** U=0.056	Infiltration Type	Blower door
Found. Walls(Cond)	None	Infiltration	Htg: 3.00 Clg: 3.00 ACH50
Found. Walls(Uncond)	None	Duct Leakage to Outside	1.00 CFM @ 25 Pascals
Floors	None	Total Duct Leakage	1.00 CFM @ 25 Pascals
Slab Floors	Uninsulated******* U=0.365		

#### **Mechanical Systems**

Heating Fuel-fired air distribution, 36.0 kBtuh, 96.0 AFUE.

Cooling Air conditioner, 36.0 kBtuh, 14.0 SEER. Water Heating Instant water heater, Gas, 0.93 EF.

Programmable Thermostat Heat=Yes; Cool=Yes

Ventilation System Balanced: 75 cfm, 48.0 watts.

#### **Lights and Appliances**

Interior LED Lighting (%)	0.00	Clothes Dryer Fuel	Electric
Refrigerator (kWh/yr)	775.00	Clothes Dryer CEF	2.62
Dishwasher Energy Factor	0.46	Clothes Washer LER	704.00
Ceiling Fan (cfm/Watt)	70.40	Clothes Washer Capacity	2.87
Range/Oven Fuel	Natural gas		

Note: Where feature level varies in home, the dominant value is shown.

### 2015 IECC Building UA Compliance

**Property**211 Jacob Crossing
Rockwall, TX

**Organization**Eric L Davis Engineering
972-564-0592
Rob Poole

Projected Rating Rater ID:190 4900

**HERS** 

Weather: Dallas/Fort Worth Intl,

TX
Custom
211 Jacob Crossing Scott
Clements.blg

**Builder** Scott Clements

Elements	Insulation Levels	
	2015 IECC	As Designed
Shell UA Check		
Ceilings:	51.4	42.7
Above-Grade Walls:	148.1	139.7
Windows and Doors:	101.2	100.8
Slab Floor:	59.9	59.9
Overall UA (Design must be equal or lower):	360.6	343.0
Mandatory Requirements		
Shell UA Check		PASSES
Duct Insulation R-Value Check (per Section 403.3.1)		PASSES
Window U-Value and SHGC Check (per Section 402.5)		PASSES
Home Infiltration (Section 402.4.1.2)		PASSES
Duct Testing (Section 403.3.3)		PASSES
Mechanical Ventilation (Section 403.6)		PASSES

This home MEETS the overall thermal performance requirements and verifications of the International Energy Conservation Code based on a climate zone of 3A. (Section 402, International Energy Conservation Code, 2015 edition.)

Name Rob Poole
Organization Eric L Davis Engineering

Mechanical Ventilation Fan Efficacy (Section 403.6.1)

Mandatory Requirements Check Box (2015 IECC)

Date 7 November 2022

**PASSES** 

**PASSES** 

### 2015 IECC Energy Cost Compliance

Property

211 Jacob Crossing Rockwall, TX

**Organization**Eric L Davis Engineering
972-564-0592

HERS Projected Rating Rater ID:190 4900

Weather: Dallas/Fort Worth Intl,

TX Custom

**Builder** Scott Clements

Rob Poole

211 Jacob Crossing Scott

Annual Energy Cost	\$/yr			
	2015 IECC	As Designed		
Heating	7	9		
Cooling	259	242		
Water Heating	0	0		
SubTotal - Used to Determine Compliance	265	250		
Mechanical Ventilation Fan	17	34		
Lights & Appliances (minus MechVent)	502	464		
Photovoltaics	-0	-0		
Service Charge	81	81		
Total	865	829		
Mandatory Requirements				
Annual Energy Cost Check		PASSES		
Duct Insulation R-Value Check (per Section 405.2)		PASSES		
Window U-Value and SHGC Check (per Section 402.5)		PASSES		
Home Infiltration (Section 402.4.1)		PASSES		
Duct Testing (Section 403.3.3)		PASSES		
Mechanical Ventilation (Section 403.6)		PASSES		
Mechanical Ventilation Fan Efficacy (Section 403.6.1)		PASSES		
Mandatory Requirements Check Box (2015 IECC)		PASSES		

This home MEETS the annual energy cost requirements of Section 405 of the 2015 International Energy Conservation Code based on a climate zone of 3A. In fact, this home surpasses the requirements by 5.6%.

Name Rob Poole
Organization Eric L Davis Engineering

Date 7 November 2022

In accordance with IECC, building inputs, such as setpoints, infiltration rates, and window shading may have been changed prior to calculating annual energy cost. Furthermore, the standard reference design HVAC system efficiencies are set equal to those in the design home as specified in the 2015 IECC. These standards are subject to change, and software updates should be obtained periodically to ensure the compliance calculations reflect current federal minimum standards.

## **RESNET Home Energy Rating Standard Disclosure**

For nome located at: 211 Jacob Crossing					
City: Rockwall	S <sup>2</sup>	tate: TX			
1. X The Rater or Rater's employer is receiving	ng a fee for providing the rat	ting on this h	nome.		
2. In addition to the rating, the Rater or Ra	ater's employer has also prov	rided the fol	lowing consulting	g services for th	is home.
A. Mechanical system design					
B. Moisture control or indoor air qual	lity consulting				
C. Performance testing and/or comm		d for the rat	ing itself		
D. Training for sales or construction	personnel		_		
E. Other (specify below)					
The Rater or Rater's employer is:					
A. The seller of this home or their ag	gent				
B. The mortgagor for some portion of	f the financial payments on t	this home			
C. An employee, contractor or consu	ltant of the electric and/or	natural gas ι	itility serving thi	s home	
4. The Determine Determine and Leaves in a second			alanda.		
The Rater or Rater's employer is a suppl	· ·	-			
LIVAC Systoms	'	Rater	his home by: (	Rater	_
HVAC Systems Thormal Insulation Systems		Rater	Employer	Rater	Employer
Thermal Insulation Systems  Air sealing of envelope or duct systems		Rater	Employer Employer	Rater	Employer Employer
Windows or window shading systems		Rater	Employer	Rater	Employer
Energy efficient appliances		Rater	Employer	Rater	Employer
Construction (builder, developer, constr	ruction contractor otc.)	Rater	Employer	Rater	Employer
•	uction contractor, etc.)	$\vdash$		H H	
Other (specify below):		Rater	Employer	Rater	Employer
5. This home has been verified under the p	provisions of Chapter 6, Section	ion 603 'Tech	nnical Requireme	ents for Samplin	g' of the
Mortgage Industry National Home Energy	/ Rating Standard as set fort	h by the Res	idential Energy S	services Networ	k (RESNET).
			Datas as Datins	Dun sidau Labida	
I attest that the above information is true and co rating quality control provisions of the Mortgage					
Energy Services Network (RESNET). The national	-			•	
One 4.C.8. of the standard and are posted at htt				ional_HERS_Sta	ndards.pdf.
The Home Energy Rating Standard Disclosure for	this home is available from t	the rating pr	ovider.		
Rob Poole			190	4900	
Rater's Printed Name			Cer	tification #	
$A \cdot A = A \cdot $					
			Nov	vember 07, 2022	<u>?</u>
Rater's Signature			 Dat	ie	

RESNET Form 0300-2

### PROJECT COMMENTS



**Bethany Ross** 

(972) 772-6488

bross@rockwall.com

CASE MANAGER:

CASE MANAGER PHONE:

CASE MANAGER EMAIL:

DATE: 11/21/2022

PROJECT NUMBER: Z2022-054

PROJECT NAME: SUP for Residential Infill at 211 Jacob Crossing

SITE ADDRESS/LOCATIONS: 211 JACOB CROSSING

CASE CAPTION: Hold a public hearing to discuss and consider a request by Scott Clements on behalf of Dana Moffatt for the approval of a Specific

Use Permit (SUP) for Residential Infill in an Established Subdivision for the purpose of constructing a single-family home on a 0.1837-acre parcel of land identified as Lot 7, Block B, North Towne Addition, City of Rockwall, Rockwall County, Texas, zoned Single-Family 7 (SF-7) District, situated within the North SH-205 Overlay (N. SH-205 OV) District, addressed as 211 Jacob Crossing,

and take any action necessary.

DEPARTMENT	REVIEWER	DATE OF REVIEW	STATUS OF PROJECT	
	Bethany Ross	11/16/2022	Needs Review	

11/16/2022: Z2022-054; Specific Use Permit (SUP) for Residential Infill for 211 Jacobs Crossing Please address the following comments (M= Mandatory Comments; I = Informational Comments)

- I.1 This request for the approval of a Specific Use Permit (SUP) for Residential Infill in an Established Subdivision for the purpose of constructing a single-family home on a 0.1837-acre parcel of land identified as Lot 7, Block B, North Towne Addition, City of Rockwall, Rockwall County, Texas, zoned Single-Family 7 (SF-7) District, situated within the North SH-205 Overlay (N. SH-205 OV) District, and addressed as 211 Jacob Crossing.
- 1.2 For guestions or comments concerning this case please contact Bethany Ross in the Planning Department at (972) 772-6488 or email bross@rockwall.com.
- M.3 For reference, include the case number (Z2022-054) in the lower right-hand corner of all pages on future submittals.
- I.4 According to Subsection 02.03(B)(11), Residential Infill in or Adjacent to an Established Subdivision, of Article 05, District Development Standards, of the Unified Development Code (UDC), an Established Subdivision is defined as any subdivision that [1] consists of five (5) or more lots, [2] that is 90% or more developed, and [3] that has been in existence for more than ten (10) years. In this case, the subject property is located within the North Towne Addition, which is 97.56% developed, consists of 41 residential lots (one [1] of which is vacant), and has been in existence since June 16, 1998.
- I.5 Subsection 02.03(B)(11), Residential Infill in or Adjacent to an Established Subdivision, of Article 05, District Development Standards, of the Unified Development Code (UDC), states that "(i)n reviewing the Specific Use Permit (SUP), the Planning and Zoning Commission and City Council shall consider the proposed size, location, and architecture of the home compared to the existing housing in the Established Subdivision ... {and} all housing proposed under this section shall be constructed to be architecturally and visually similar or complimentary to the existing housing in the Established Subdivision."
- M.6 According to Subsection 07.01, Residential District Development Standards, of Article 05, District Development Standards, of the Unified Development Code (UDC), the side-yard setback is six (6) feet. Please revise the Residential Plot Plan to indicate conformance to the required building setback.
- M.9 According to Subsection 07.01, Residential District Development Standards, of Article 05, District Development Standards, of the Unified Development Code (UDC), the front-yard setback is twenty (20) feet. Please revise the setback along Chadway on the Residential Plot Plan to indicate conformance to the required building setback.

- M.7 Please review the attached Draft Ordinance prior to the November 29, 2022 Planning and Zoning Commission Work Session meeting, and provide staff with your markups by no later than December 6, 2022.
- I.8 Staff has identified the aforementioned items necessary to continue the submittal process. Please make these revisions and corrections, and provide any additional information that is requested. Revisions for this case will be due on December 6, 2022; however, it is encouraged for applicants to submit revisions as soon as possible to give staff ample time to review the case prior to the December 13, 2022 Planning and Zoning Commission Public Hearing Meeting. The Planning and Zoning Commission Work Session Meeting for this case will be held on November 29, 2022.
- I.9 The projected City Council meeting dates for this case will be December 19, 2022 (1st Reading) and January 2, 2023 (2nd Reading).

DEPARTMENT	REVIEWER	DATE OF REVIEW	STATUS OF PROJECT	
ENGINEERING	Sarah Johnston	11/18/2022	Approved	
No Comments				
DEPARTMENT	REVIEWER	DATE OF REVIEW	STATUS OF PROJECT	
BUILDING	Craig Foshee	11/21/2022	Needs Review	
• .	es a 6' side setback and a 20' side setback ad I with approval from the Board of Adjustments	acent to a street. Plot plan submitted indicates a 5' s	side setback and 15' side setback adjacent to the	
DEPARTMENT	REVIEWER	DATE OF REVIEW	STATUS OF PROJECT	
FIRE	Ariana Kistner	11/16/2022	Approved	
No Comments				
DEPARTMENT	REVIEWER	DATE OF REVIEW	STATUS OF PROJECT	
GIS	Lance Singleton	11/16/2022	Approved	
No Comments				
DEPARTMENT	REVIEWER	DATE OF REVIEW	STATUS OF PROJECT	
POLICE	Chris Cleveland	11/16/2022	Approved	
No Comments				
DEPARTMENT	REVIEWER	DATE OF REVIEW	STATUS OF PROJECT	
PARKS	Travis Sales	11/16/2022	Approved	

No Comments



### **DEVELOPMENT APPLICATION**

City of Rockwall
Planning and Zoning Department
385 S. Goliad Street
Rockwall, Texas 75087

PLANNING & ZONING CASE NO.

72022-054

<u>NOTE:</u> THE APPLICATION IS NOT CONSIDERED ACCEPTED BY THE CITY UNTIL THE PLANNING DIRECTOR AND CITY ENGINEER HAVE SIGNED BELOW.

My Comm. Expires

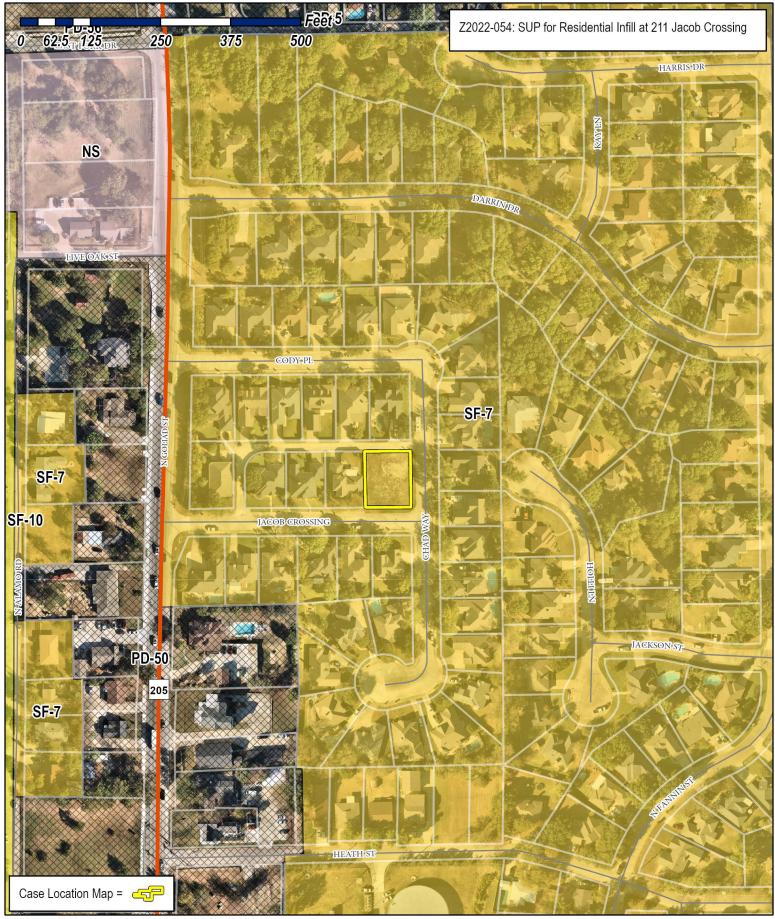
DIRECTOR OF PLANNING:

CITY ENGINEER:

PLEASE CHECK THE AP	PROPRIATE BOX BELOW TO INDICATE THE TYPE OF D	DEVELOPMENT REQU	JEST [SELECT ONLY ONE	BOX]:	
☐ PRELIMINARY PL☐ FINAL PLAT (\$300 ☐ REPLAT (\$300.00 ☐ AMENDING OR MI	100.00 + \$15.00 ACRE)   AT (\$200.00 + \$15.00 ACRE)   .00 + \$20.00 ACRE)   + \$20.00 ACRE)   + \$20.00 ACRE)   NOR PLAT (\$150.00)   MENT REQUEST (\$100.00)	ZONING APPLICATION FEES:  ZONING CHANGE (\$200.00 + \$15.00 ACRE) 1  SPECIFIC USE PERMIT (\$200.00 + \$15.00 ACRE) 1  PD DEVELOPMENT PLANS (\$200.00 + \$15.00 ACRE) 1  OTHER APPLICATION FEES:  TREE REMOVAL (\$75.00)  VARIANCE REQUEST/SPECIAL EXCEPTIONS (\$100.00) 2  NOTES:			
☐ SITE PLAN (\$250.0		1: IN DETERMINING THE PER ACRE AMOUNT. FO 2: A \$1,000.00 FEE WII	OR REQUESTS ON LESS THAN ONE A LL BE ADDED TO THE APPLICATION	REAGE WHEN MULTIPLYING BY THE ACRE, ROUND UP TO ONE (1) ACRE. ON FEE FOR ANY REQUEST THAT ANCE TO AN APPROVED BUILDING	
PROPERTY INFOR	RMATION [PLEASE PRINT]				
ADDRESS	211 Jacob Crossing Ro	ockwall tx			
SUBDIVISION	North Town Add,	-	LOT 7	BLOCK B	
GENERAL LOCATION	Jacob Crossing a		way		
ZONING, SITE PLA	AN AND PLATTING INFORMATION [PLEASE P		8		
CURRENT ZONING	SF -7	CURRENT USE	Vacant		
PROPOSED ZONING	SF-7	PROPOSED USE	Resident	ial	
ACREAGE	• 1837 LOTS [CURRENT]		LOTS [PROPOSE		
SITE PLANS AND P REGARD TO ITS AP RESULT IN THE DEN	PLATS: BY CHECKING THIS BOX YOU ACKNOWLEDGE THAT PROVAL PROCESS, AND FAILURE TO ADDRESS ANY OF STA VIAL OF YOUR CASE.	T DUE TO THE PASSAC AFF'S COMMENTS BY T	GE OF <u>HB3167</u> THE CITY NO THE DATE PROVIDED ON THE	LONGER HAS FLEXIBILITY WITH DEVELOPMENT CALENDAR WILL	
OWNER/APPLICAT	NT/AGENT INFORMATION [PLEASE PRINT/CHECK	K THE PRIMARY CONT/	ACT/ORIGINAL SIGNATURES	ARE REQUIRED]	
☐ OWNER	Dana moffatt	☐ APPLICANT			
CONTACT PERSON	Scott Clements co	ONTACT PERSON			
ADDRESS	PoBox 609	ADDRESS			
CITY, STATE & ZIP	Royse city TX 75189 C	CITY, STATE & ZIP			
PHONE	469 \$53 7957	PHONE			
E-MAIL	Scotte sclements homes. com	E-MAIL			
	ATION [REQUIRED] IGNED AUTHORITY, ON THIS DAY PERSONALLY APPEARED _ N ON THIS APPLICATION TO BE TRUE AND CERTIFIED THE FO	DLLOWING:	[own	ER] THE UNDERSIGNED, WHO	
\$	M THE OWNER FOR THE PURPOSE OF THIS APPLICATION; ALL IN , TO COVER THE COST OF THIS APPLICATION, HAS BE , 20, BY SIGNING THIS APPLICATION, I AGREE T	EEN PAID TO THE CITY ( THAT THE CITY OF ROCI	OF ROCKWALL ON THIS THE KWALL (I.E. "CITY") IS AUTHORI	DAY_OF	
INFORMATION CONTAINED SUBMITTED IN CONJUNCTION	WITHIN THIS APPLICATION TO THE PUBLIC. THE CITY IS AL: N WITH THIS APPLICATION, IF SUCH REPRODUCTION IS ASSOCIA	SO AUTHORIZED AND I	PERMITTED TO REPRODUCE A	ANY COPYRIGHTED INFORMATION	
GIVEN UNDER MY HAND AI	ND SEAL OF OFFICE ON THIS THE 10 DAY OF NOV	. 20_22		DEBORAH DAVIS  Notary Public  State of Texas	

OWNER'S SIGNATURE

NOTARY PUBLIC IN AND FOR THE STATE OF TEXAS





# City of Rockwall Planning & Zoning Department 385 S. Goliad Street Rockwall, Texas 75087

(P): (972) 771-7745 (W): www.rockwall.com

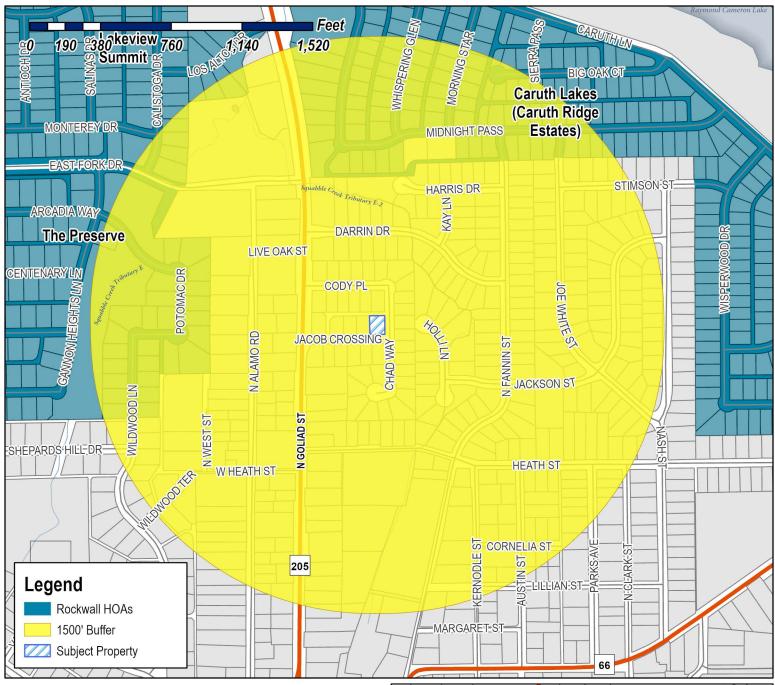
The City of Rockwall GIS maps are continually under development and therefore subject to change without notice. While we endeavor to provide timely and accurate information, we make no guarantees. The City of Rockwall makes no warranty, express or implied, including warranties of merchantability and fitness for a particular purpose. Use of the information is the sole responsibility of the user.





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Case Number: Z2022-054

Case Name: SUP for Residential Infill

Case Type: Zoning

**Zoning:** Single Family 7 (SF-7) District

Case Address: 211 Jacob Crossing

Date Saved: 11/15/2022

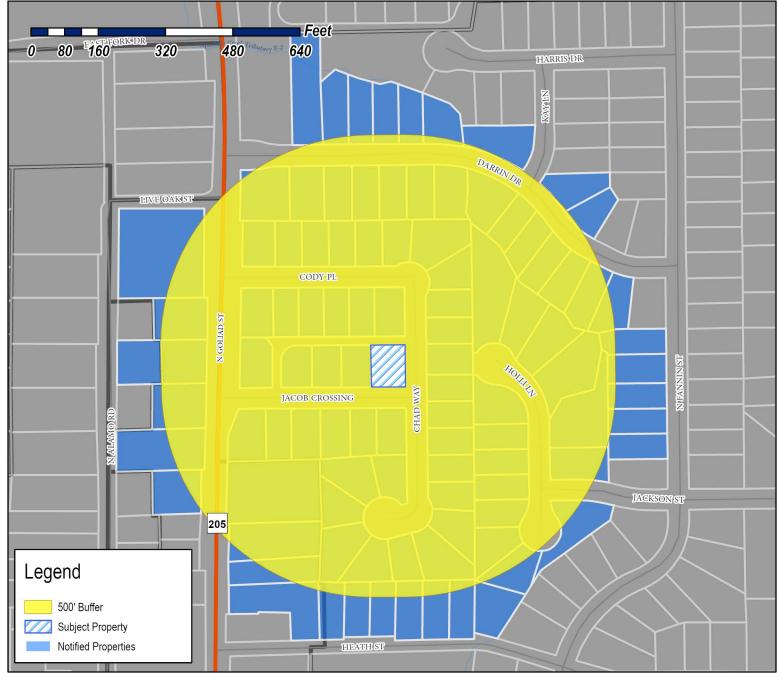
For Questions on this Case Call (972) 771-7745





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Case Number: Z2022-054

Case Name: SUP for Residential Infill

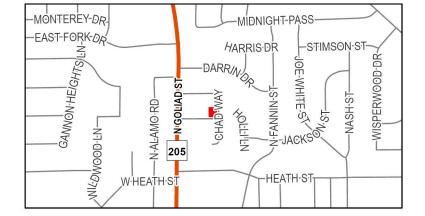
Case Type: Zoning

**Zoning:** Single Family 7 (SF-7) District

Case Address: 211 Jacob Crossing

Date Saved: 11/15/2022

For Questions on this Case Call: (972) 771-7746



SOLIS JOE & FLORA 1000 HOLLI LN ROCKWALL, TX 75087	ESTATE OF ELAINE I PETERSON 1001 HOLLI LN ROCKWALL, TX 75087	HARRIS BENJAMIN AND NICOLE BLAKE 1002 HOLLI LANE ROCKWALL, TX 75087
RHODES NANCY CLAYCOMB 1003 HOLLI LN ROCKWALL, TX 75087	ROBINSON ROBERT L & JULIE C 1003 N FANNIN ST ROCKWALL, TX 75087	CLARK LARISSA 1004 HOLLI LN ROCKWALL, TX 75087
SOLIS JOHNNY & JULIE 1005 HOLLI LN ROCKWALL, TX 75087	BATES AURELIUS JERRY AND EDWINA 1005 N FANNIN STREET ROCKWALL, TX 75087	EICHER STEVEN & CHRISTINE 1006 HOLLI LN ROCKWALL, TX 75087
CANWANT2 PROPERTIES LLC 1007 N FANNIN ST ROCKWALL, TX 75087	GUILLEN FAITH ERIN ELISABETH & BRANDON HUNTER 1008 HOLLI LANE ROCKWALL, TX 75087	SCHIMMEL JARROD J 1009 FANNIN ST ROCKWALL, TX 75087
MUMMEY MAURICE E ETUX 1010 HOLLI LANE ROCKWALL, TX 75087	JERAY DENNIS M & PATRICIA E JERAY TRUSTEES OF THE JERAY FAMILY LIV TRUST 1011 N FANNIN ST ROCKWALL, TX 75087	DIXON CHARLES S AND STEPHANIE 1025 KAY LN ROCKWALL, TX 75087
CALLIER JENNA AND LOGAN 104 RUSH CREEK HEATH, TX 75032	HILL TOBY VERN H & ANGELA DAWN 113 E HEATH ST ROCKWALL, TX 75087	FRENCH MELISSA AND JACOB AARON 115 E HEATH ST ROCKWALL, TX 75087
STORY CATHERINE C 117 E HEATH ST ROCKWALL, TX 75087	GARRISON MONA AND RONALD 119 E HEATH STREET ROCKWALL, TX 75087	HPA TEXAS SUB 2017-1 LLC 120 S RIVERSIDE PLZ STE 2000 CHICAGO, IL 60606
DAFFRON JAMES R AND DEBBIE A	LOZANO MANUEL A	VANDERSLICE R D AND LYNN

DAFFRON JAMES R AND DEBBIE A 12207 DARK HOLLOW RD ROCKWALL, TX 75087

1388 S FM 740 HEATH, TX 75126 1408 S LAKESHORE DR ROCKWALL, TX 75087

VANDERSLICE ROBERT 1408 S LAKESHORE DRIVE ROCKWALL, TX 75087 CARLON WILLIAM ANDREW 192 JACOB CROSSING ROCKWALL, TX 75087 FRYER WILLIAM L III AND LAUREN S 193 JACOB CROSSING ROCKWALL, TX 75087

CALLIER JENNA AND LOGAN 194 CODY PLACE ROCKWALL, TX 75087 CROY DANNY L 195 CODY PL ROCKWALL, TX 75087 RB40 INVESTMENTS LLC 196 JACOB CROSSING ROCKWALL, TX 75087

STEWART DEBORAH LYNN	DAFFRON JAMES R AND DEBBIE A	KANSIER GAYLE
196 DARRIN DR	198 CODY PLACE	198 DARRIN DR
ROCKWALL, TX 75087	ROCKWALL, TX 75087	ROCKWALL, TX 75087
DOOLEY RHONDA N	BOWEN JAMES A	NJK ENTERPRISES LLC
19801 E 86TH ST N	199 DARRIN DR	199 JACOB CROSSING
OWASSO, OK 74055	ROCKWALL, TX 75087	ROCKWALL, TX 75087
YOUNG BARBARA NEUMANN	KINSEY DONALD H & TARI L	917 PROPERTIES LLC
199 CODY PLACE	2 MANOR COURT	2 MANOR COURT
ROCKWALL, TX 75087	HEATH, TX 75032	HEATH, TX 75032
TURNER KYLE RADEY	SELLERS ROBERT STEVEN	MCWHIRTER CRAIG L
200 JACOB CROSSING	200 DARRIN DRIVE	201 DARRIN DR
ROCKWALL, TX 75087	ROCKWALL, TX 75087	ROCKWALL, TX 75087
MILLER ROBERT AND KATY	GANDY GEORGIA KNEL	DAVIS RICHARD S & LYNDELL R
202 CODY PL	202 DARRIN DR	203 JACOB CROSSING
ROCKWALL, TX 75087	ROCKWALL, TX 75087	ROCKWALL, TX 75087
CLAY KAREN L	DAVIS ROBERT C	BLANKENSHIP JAMES WISE & LISA
203 CODY PL	203 DARRIN	203 E HEATH ST
ROCKWALL, TX 75087	ROCKWALL, TX 75087	ROCKWALL, TX 75087
NELSON THERESE D	PHILLIPS TERESA	DRAKE EDWARD J II & JENNIFER R
204 DARRIN DR	204 JACOB CROSSING	205 DARRIN DRIVE
ROCKWALL, TX 75087	ROCKWALL, TX 75087	ROCKWALL, TX 75087
ESTATE OF ELAINE I PETERSON	SIENTY RYAN FAIN	RUDOLPH COLLIN J
2054 BRUCE RD	206 CODY PL	206 DARRIN DRIVE
MARTIN, GA 30557	ROCKWALL, TX 75087	ROCKWALL, TX 75087
GARY DENNIS AND DIANNE 207 DARRIN DR ROCKWALL, TX 75087	VANDERSLICE ROBERT 207 JACOB CROSSING ROCKWALL, TX 75087	MITCHELL KELLI A & RYAN S WENZEL 207 CODY PL ROCKWALL, TX 75087
HPA TEXAS SUB 2017-1 LLC 208 JACOB CROSSING	HARTMEIER MICHAEL J & DEANNA K  208 DARRIN DR  BOCKWALL TY 75087	ADAMS FAITH INVESTMENT LLC 208 SUMMIT RIDGE

ROCKWALL, TX 75087

ROCKWALL, TX 75087

ROCKWALL, TX 75087

ZOLMAN ADAM DAVID AND HENSON ORA LOUISE 210 CODY PL DARBY ZOLMAN 209 DARRIN DR ROCKWALL, TX 75087 210 DARRIN DRIVE ROCKWALL, TX 75087 ROCKWALL, TX 75087 MOFFATT DANA MICHELLE CALDWELL KARISSA A SOON OI LING 211 JACOB CROSSING 211 CODY PLACE 212 DARRIN DR ROCKWALL, TX 75087 ROCKWALL, TX 75087 ROCKWALL, TX 75087 SHIPLEY JASON P & ELIZABETH KINSEY DONALD H & TARI L **RATH OSCAR** 212 JACOB XING 213 DARRIN DR 214 DARRIN DR ROCKWALL, TX 75087 ROCKWALL, TX 75087 ROCKWALL, TX 75087 FOSTER EDWARD M & TERI L MURRAY JOHN DAVID HENDERSON REBECCA J 214 CODY PL 215 CODY PLACE 216 DARRIN DR ROCKWALL, TX 75087 ROCKWALL, TX 75087 ROCKWALL, TX 75087 DAVIS RICHARD S & LYNDELL R COURVILLE MICHAEL AND FRANCES REPPOND SMITH ERICA 217 DARRIN DR 2175 LAKE FOREST DR 218 DARRIN DR ROCKWALL, TX 75087 ROCKWALL, TX 75087 ROCKWALL, TX 75087

**DUZAN TIMOTHY AND ANGELA** HART MICHAEL JOSEPH **EVERETT KENNETH N & CARYL W** 219 CODY PL 220 DARRIN DR 222 DARRIN DR ROCKWALL, TX 75087 ROCKWALL, TX 75087 ROCKWALL, TX 75087

**SOON OI LING** WEST MICHAEL **SOLIS JOHNNY & JULIE** 299 SHENNENDOAH LANE 2221 ALL SAINTS LN 3021 RIDGE RD SUITE A BOX 93 PLANO, TX 75025 ROCKWALL, TX 75087 ROCKWALL, TX 75032

NJK ENTERPRISES LLC **RB40 INVESTMENTS LLC** TURNER KYLE RADEY 31 ORLEANS CIRCUIT 400 CHIPPENDALE DRIVE 4002 BROWNSTONE CT CECIL HILLS SYDNEY, NSW 2171 AUSTRALIA, HEATH, TX 75032 **DALLAS, TX 75204** 

MOFFATT DANA MICHELLE BAF 3 LLC FANG PROPERTIES LLC **4756 SECRET COVE LANE** 5001 PLAZA ON THE LAKE SUITE 200 536 LOMA VISTA HEATH, TX 75032 **AUSTIN, TX 78746** HEATH, TX 75032

JERAY DENNIS M & PATRICIA E JERAY FANG PROPERTIES LLC FRENCH MELISSA AND JACOB AARON TRUSTEES OF THE JERAY FAMILY LIV TRUST 536 LOMA VISTA 5582 YARBOROUGH DR 795 RIDGE ROAD WEST HEATH, TX 75032 FORNEY, TX 75126 ROCKWALL, TX 75087

GARY DENNIS AND DIANNE 809 COUNTY CLUB DRIVE HEATH, TX 75032 WOMEN IN NEED INC 904 N GOLIAD ST ROCKWALL, TX 75087 LOZANO MANUEL A 906 N GOLIAD ROCKWALL, TX 75087

HEAVENLY HANDS BIRTHING CENTER PLLC 908 N GOLIAD ST ROCKWALL, TX 75087 RECSA LLC 911 NORTH GOLIAD ROCKWALL, TX 75087 WEST MICHAEL 912 N GOLIAD ROCKWALL, TX 75087

ADAMS FAITH INVESTMENT LLC 915 N GOLIAD ROCKWALL, TX 75087 917 PROPERTIES LLC 917 N GOLIAD ROCKWALL, TX 75087

VANDERSLICE R D AND LYNN 919 N GOLIAD ROCKWALL, TX 75087

BARRY BARBARA 922 N ALAMO RD ROCKWALL, TX 75087 CHAVEZ ENRIQUE 923 N GOLIAD ST ROCKWALL, TX 75087 CFPC INVESTMENTS LLC 925 N GOLIAD ROCKWALL, TX 75087

TAILLAC JEAN ANTHONY AND JENNIFER LEE 944 CHAD WAY ROCKWALL, TX 75087 RICE JOSHUA M 947 CHAD WAY ROCKWALL, TX 75087 PRINGLE PHYLLIS M 948 CHAD WAY ROCKWALL, TX 75087

CORENO FRANCISCO R 951 CHAD WAY ROCKWALL, TX 75087 BRUMIT COURTNEY M AND DARREN D 952 CHAD WAY ROCKWALL, TX 75087 TAYLOR TERRY K AND STACEY B 955 CHAD WAY ROCKWALL, TX 75087

ALLEN MARK C AND DONNA K BOYD 956 CHAD WAY ROCKWALL, TX 75087

CANWANT2 PROPERTIES LLC 956 CHAD WAY ROCKWALL, TX 75087 LEFTEROV MARTIN AND JESSICA LADD 960 CHAD WAY ROCKWALL, TX 75087

TO TUAN QUOC 964 CHAD WAY ROCKWALL, TX 75087 JENSEN MIKEL K & MICHELLE 968 CHAD WAY ROCKWALL, TX 75087 WILCOX GORDON RICHARD AND GINGER R 974 CHAD WAY ROCKWALL, TX 75087

LOWRY BRENDA 978 CHAD WAY ROCKWALL, TX 75087 CLARK RYAN W & AMY B 982 CHAD WAY ROCKWALL, TX 75087 GIBSON MONTE ROY & BELINDA K 986 CHAD WAY ROCKWALL, TX 75087

SCHMIDT STEVEN R AND CORINNA A 990 CHAD WAY ROCKWALL, TX 75087 BAF 3 LLC 993 HOLLI LN ROCKWALL, TX 75087 GAFFNEY BRIAN & HOPE 994 CHAD WAY ROCKWALL, TX 75087 DOOLEY RHONDA N 995 HOLLI LN ROCKWALL, TX 75087 RAWLINS DAN AND MERRIANNE 997 HOLLI LN ROCKWALL, TX 75087 GAFFNEY RICHARD BENNETT AND MARY ANNE 998 CHAD WAY ROCKWALL, TX 75087

MESSENGER BARNARD A & BONNIE 998 HOLLI LN ROCKWALL, TX 75087 NELSON MICHAEL D 999 HOLLI LN ROCKWALL, TX 75087 BOWEN JAMES A P.O. BOX 385 CADDO MILLS, TX 75135

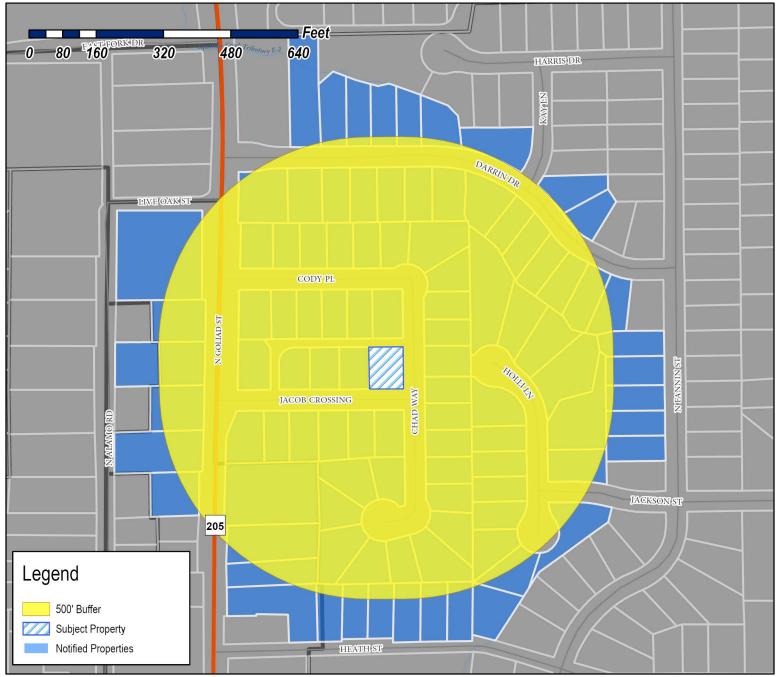
CFPC INVESTMENTS LLC PO BOX 1731 MARBLE FALLS, TX 78654 WOMEN IN NEED INC PO BOX 349 GREENVILLE, TX 75403 PRINGLE PHYLLIS M PO BOX 584 ROCKWALL, TX 75087

, 75087



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Case Number: Z2022-054

Case Name: SUP for Residential Infill

Case Type: Zoning

**Zoning:** Single Family 7 (SF-7) District

Case Address: 211 Jacob Crossing

Date Saved: 11/15/2022

For Questions on this Case Call: (972) 771-7746



Property Owner and/or Resident of the City of Rockwall:

You are hereby notified that the City of Rockwall Planning and Zoning Commission and City Council will consider the following application:

### Z2022-054: Specific Use Permit for Residential Infill in an Established Subdivision

Hold a public hearing to discuss and consider a request by Scott Clements on behalf of Dana Moffatt for the approval of a <u>Specific Use Permit (SUP)</u> for Residential Infill in an Established Subdivision for the purpose of constructing a single-family home on a 0.1837-acre parcel of land identified as Lot 7, Block B, North Towne Addition, City of Rockwall, Rockwall County, Texas, zoned Single-Family 7 (SF-7) District, situated within the North SH-205 Overlay (N. SH-205 OV) District, addressed as 211 Jacob Crossing, and take any action necessary.

For the purpose of considering the effects of such a request, the Planning and Zoning Commission will hold a public hearing on <u>Tuesday, December 13, 2022 at 6:00 PM</u>, and the City Council will hold a public hearing on <u>Monday, December 19, 2022 at 6:00 PM</u>. These hearings will be held in the City Council Chambers at City Hall, 385 S.Goliad Street.

As an interested property owner, you are invited to attend these meetings. If you prefer to express your thoughts in writing please return the form to:

#### **Bethany Ross**

Rockwall Planning and Zoning Dept. 385 S. Goliad Street Rockwall, TX 75087

You may also email your comments to the Planning Department at planning@rockwall.com. If you choose to email the Planning Department please include your name and address for identification purposes.

Your comments must be received by Monday, December 19, 2022 at 4:00 PM to ensure they are included in the information provided to the City Council.

Sincerely,

Name:

Address:

Ryan Miller, AICP

Director of Planning & Zoning



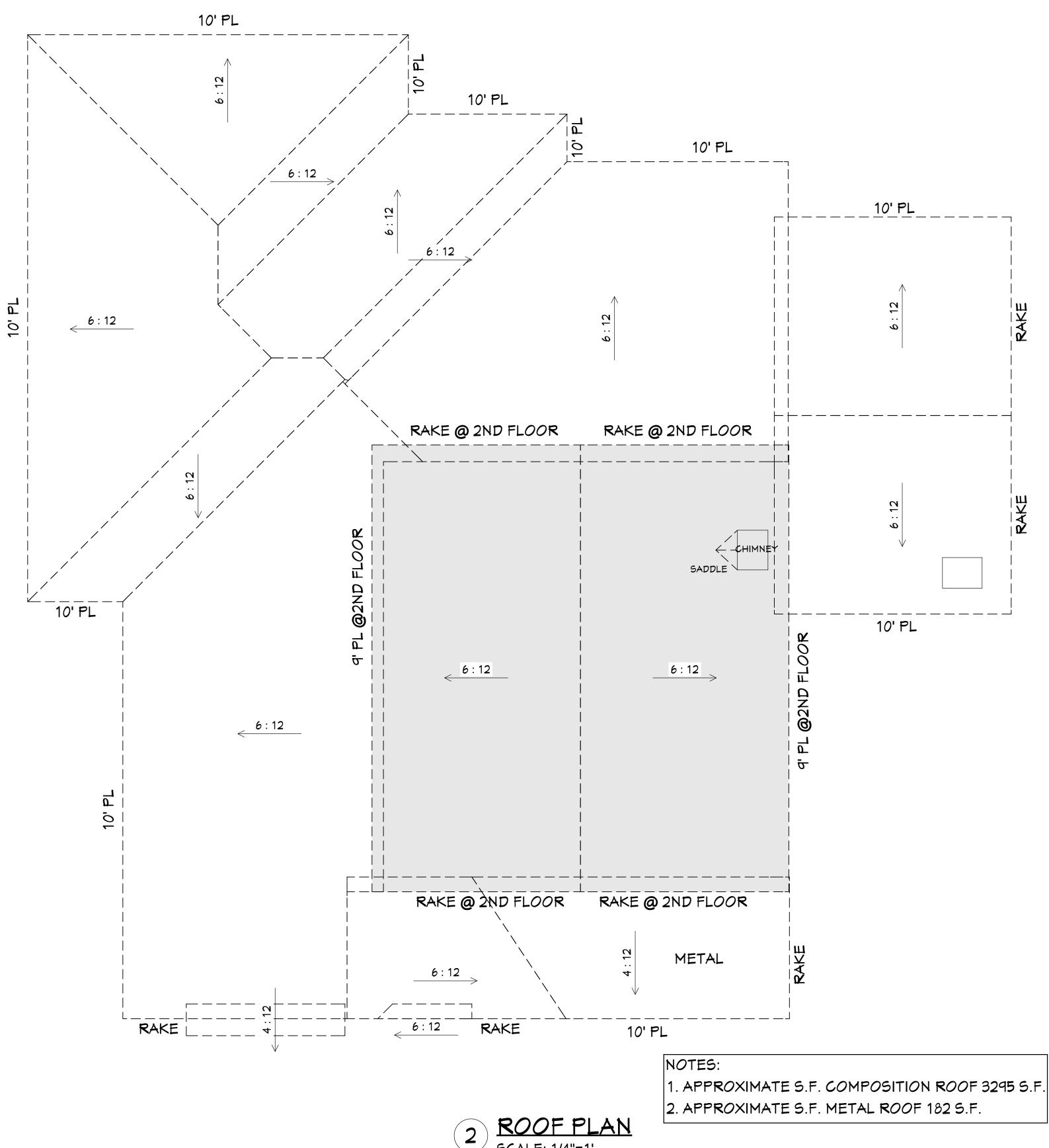


MORE INFORMATION ON THIS CASE CAN BE FOUND AT: https://sites.google.com/site/rockwallplanning/development/development-cases

<u>INIO I</u>	The INTERNATION OF THE GREEK SET GOING THE PROPERTY OF THE GREEK STATE
- · - PLEA	ASE RETURN THE BELOW FORM
Case No. Z2022	2-054: Specific Use Permit for Residential Infill in an Established Subdivision
Please place a	check mark on the appropriate line below:
☐ I am in favor	r of the request for the reasons listed below.
☐ I am oppose	ed to the request for the reasons listed below.

Tex. Loc. Gov. Code, Sec. 211.006 (d) If a proposed change to a regulation or boundary is protested in accordance with this subsection, the proposed change must receive, in order to take effect, the affirmative vote of at least three-fourths of all members of the governing body. The protest must be written and signed by the owners of at least 20 percent of either: (1) the area of the lots or land covered by the proposed change; or (2) the area of the lots or land immediately adjoining the area covered by the proposed change and extending 200 feet from that area.

PLEASE SEE LOCATION MAP OF SUBJECT PROPERTY ON THE BACK OF THIS NOTICE



ON NEWSOM MA ADAZIC

DATE:

10/3/2022

DRAWN BY:

SCALE:

SHEET:

A-2



### **GENERAL NOTES:**

- 1. THESE DESIGN DOCUMENTS ARE INTENDED TO BE A REPRESENTATION OF THE DESIGN INTENT AND ARE SUPPLIED TO ILLUSTRATE THE GENERAL TYPE OF CONSTRUCTION DESIRED. THE DRAWINGS ARE INTENDED TO IMPLY A PREMIUM QUALITY OF WORKMANSHIP THROUGHOUT.
- 2. DISCREPANCIES, ERRORS, OMISSIONS, AND ANY QUESTIONS REGARDING THE INTENT OF THE PLANS, SPECIFICATIONS, OR CONTRACT DOCUMENTS SHALL BE REFERRED TO THE GENERAL CONTRACTOR FOR CLARIFICATION.
- 3. CONTRACTORS OR SUBCONTRACTORS SHALL VERIFY ALL DIMENSIONS OR CLEARANCES AND SHALL BE RESPONSIBLE FOR THE VERIFICATION THEREOF TO INSURE COMPLIANCE WITH THE DRAWINGS, SPECIFICATIONS, AND PERTINENT CODES. DIMENSIONS OF ANY EXISTING CONDITIONS MUST BE VERIFIED AT THE JOB SITE AND ANY DISCREPANCIES REPORTED TO THE GENERAL CONTRACTOR.
- 4. CONTRACTORS OR SUBCONTRACTORS SHALL IMMEDIATELY NOTIFY THE GENERAL CONTRACTOR'S PROJECT MANAGERS / JOB SITE SUPERVISOR IF FOR ANY REASON THEY CANNOT COMPLY WITH ANY FACET OF THE DRAWINGS, DOCUMENTS, DESIGN INTENT, OR
- 5. ALL WORK AND MATERIAL LISTED OR IMPLIED IN THESE DRAWINGS SHALL BE SUPPLIED AND INSTALLED BY THE CONTRACTORS OR SUBCONTRACTORS RESPONSIBLE. ANY WORK ADVERSELY AFFECTING ANOTHER TRADE SHALL BE IMMEDIATELY BROUGHT TO THE ATTENTION TO THE GENERAL CONTRACTOR.
- 6. CONTRACTORS OR SUBCONTRACTORS SHALL DISPOSE OF CONSTRUCTION DEBRIS IN A TIMELY MANNER IN THE DUMPSTER PROVIDED BY THE GENERAL CONTRACTOR. EVER EFFORT SHALL BE MADE TO MAINTAIN A CLEAN JOB SITE.
- 7. CONTRACTORS OR SUBCONTRACTORS SHALL TAKE NOTE THAT ANY COST CAUSED BY INFERIOR WORKMANSHIP OR MATERIALS, IMPROPER SCHEDULING OR DELINQUENT ORDERING, SHALL BE BORNE BY THE PARTY RESPONSIBLE.
- 8. DURING CONSTRUCTION, CONTRACTORS OR SUBCONTRACTORS WILL BE RESPONSIBLE FOR REPAIRING ANY DAMAGE RESULTING FROM THEIR CONSTRUCTION ACTIVITIES. ANY CUTTING OR PATCHING OF ANY EXISTING FINISHED WORK SHALL MATCH ADJOINING SURFACES.
- 9. SAFETY FIRST! CONTRACTORS OR SUBCONTRACTORS SHALL FURNISH ANY EQUIPMENT OR SUPPLIES NECESSARY TO PERFORM THEIR WORK IN A MANNER THAT SHALL MEET OR EXCEED OSHA REQUIREMENTS.
- 10. CONTRACTORS OR SUBCONTRACTORS SHALL PROVIDE ANY TEMPORARY BARRIERS, LIGHTING, COVERINGS, FIRE PROTECTION, AND ANY OTHER EQUIPMENT TO PROTECT THE SAFETY OF ALL PERSONS AND PROPERTY THROUGHOUT THE ENTIRE PERIOD OF THEIR PORTION OF THE CONSTRUCTION CONTRACT FOR ANY AREA PERTINENT TO THE SUBCONTRACTORS SCOPE OF WORK. SUBCONTRACTORS SHALL COORDINATE WITH THE GENERAL CONTRACTOR FOR ANY EQUIPMENT, PROTECTION, ETC., THAT MUST

REMAIN IN PLACE AFTER COMPLETION OF THE SUBCONTRACTORS PORTION OF WORK.

### **BUILDING CODE ANALYSIS:**

ALL CONSTRUCTION SHALL BE IN ACCORDANCE WITH ALL APPLICABLE LOCAL, COUNTY, STATE OR FEDERAL LAW AND APPLICABLE CONSTRUCTION CODES AS CURRENT RECOGNIZED BY THE CITY OF ROCKWALL, ROCKWALL COUNTY, TEXAS.

### **CONTRACTOR NOTES:**

- 1. ALL EXTERIOR WALLS SHALL BE 2 × 4 U.N.O.
- 2. ALL INTERIOR WALLS SHALL BE 2 × 4 U.N.O.
- 3. ALL FINISHED WALLS SHALL BE FIELD VERIFIED PRIOR TO ANY CUSTOM CABINETRY.
- 4. ALL DIMENSIONS TO BE VERIFIED AT JOBSITE.
- 5. SLIGHT ADJUSTMENT IN WALL LOCATIONS UP TO 1" SHALL BE MADE IN ORDER TO GET PLUMBING IN WALLS, SO LONG AS IT DOES NOT AFFECT THE FUNCTION OF FLOOR OR ROOF TRUSSES. THIS DOES NOT RELIEVE THE PLUMBER OF LIABILITY IF NOT DONE. 6. UNDER NO CIRCUMSTANCES SHALL ANY DIMENSIONS BE SCALED FROM THESE DRAWINGS. ANY CRITICAL DIMENSIONS NOT GIVEN SHALL BE BROUGHT TO THE
- ATTENTION OF THE BUILDER PRIOR TO CONSTRUCTION. 7. DOOR AND WINDOW ROUGH OPENINGS SHALL BE SUCH THAT OUTSIDE EDGES OF ADJACENT DOOR, WINDOW, AND TRANSOM TRIM IS ALIGNED U.N.O 8. WINDOW SIZES GIVEN ARE APPROXIMATE UNIT SIZES. VERIFY ACTUAL SIZES AND
- ROUGH OPENINGS WITH MANUFACTURER. 9. FRAME ALL DOORS 3" FROM CORNERS WHERE POSSIBLE.

	Layout Page Table						
Label	Title	Description	Comments				
A-1	COVER SHEET						
A-2	SITE PLAN / ROOF PLAN						
A-3	FRONT AND REAR ELEVATIONS						
A-4	LEFT AND RIGHT ELEVATIONS						
A-5	FLOOR PLAN W/ DIMENSIONS						
A-6	DOOR AND WINDOW SCHEDULES						
A-7	ELECTRICAL PLAN						

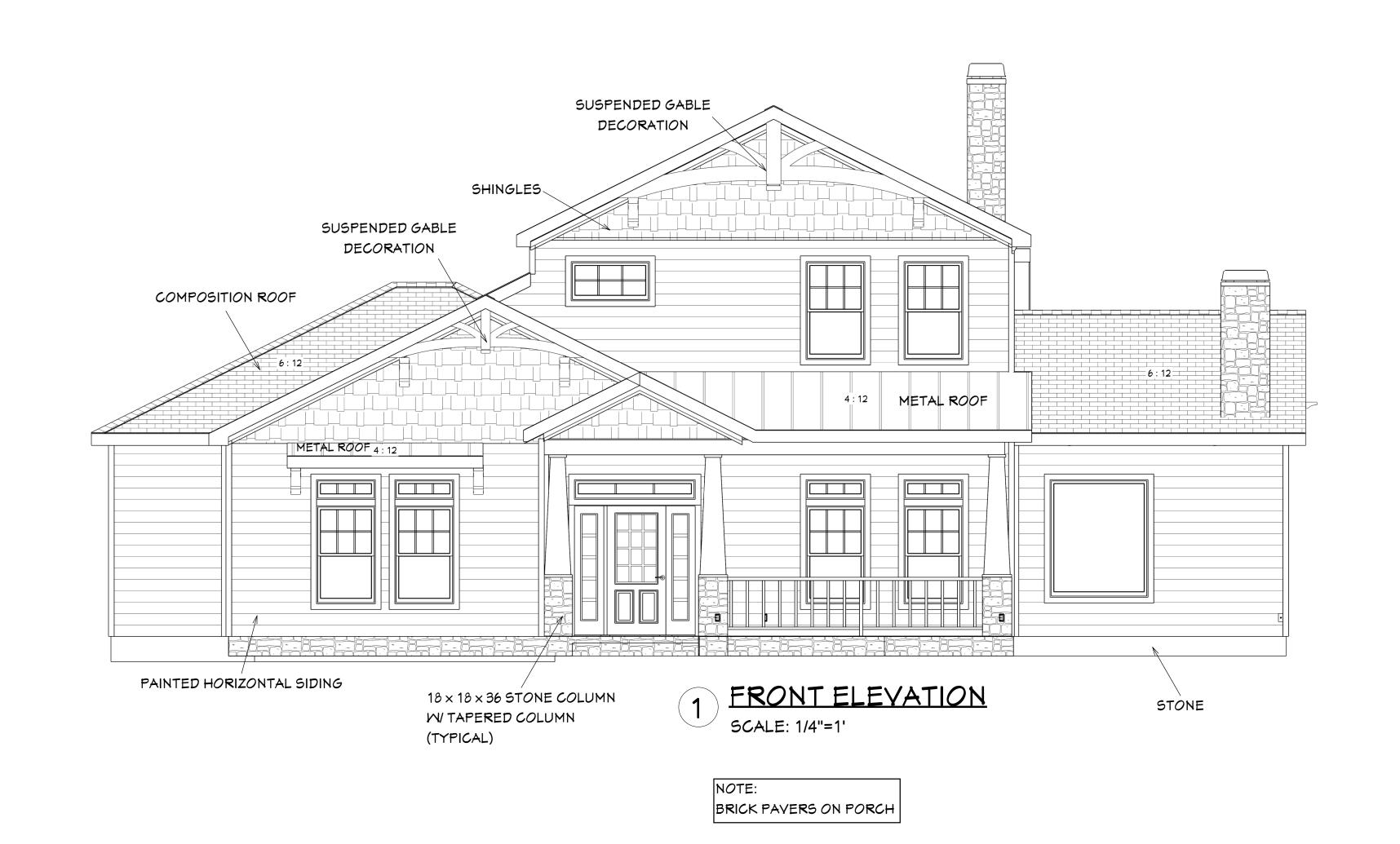
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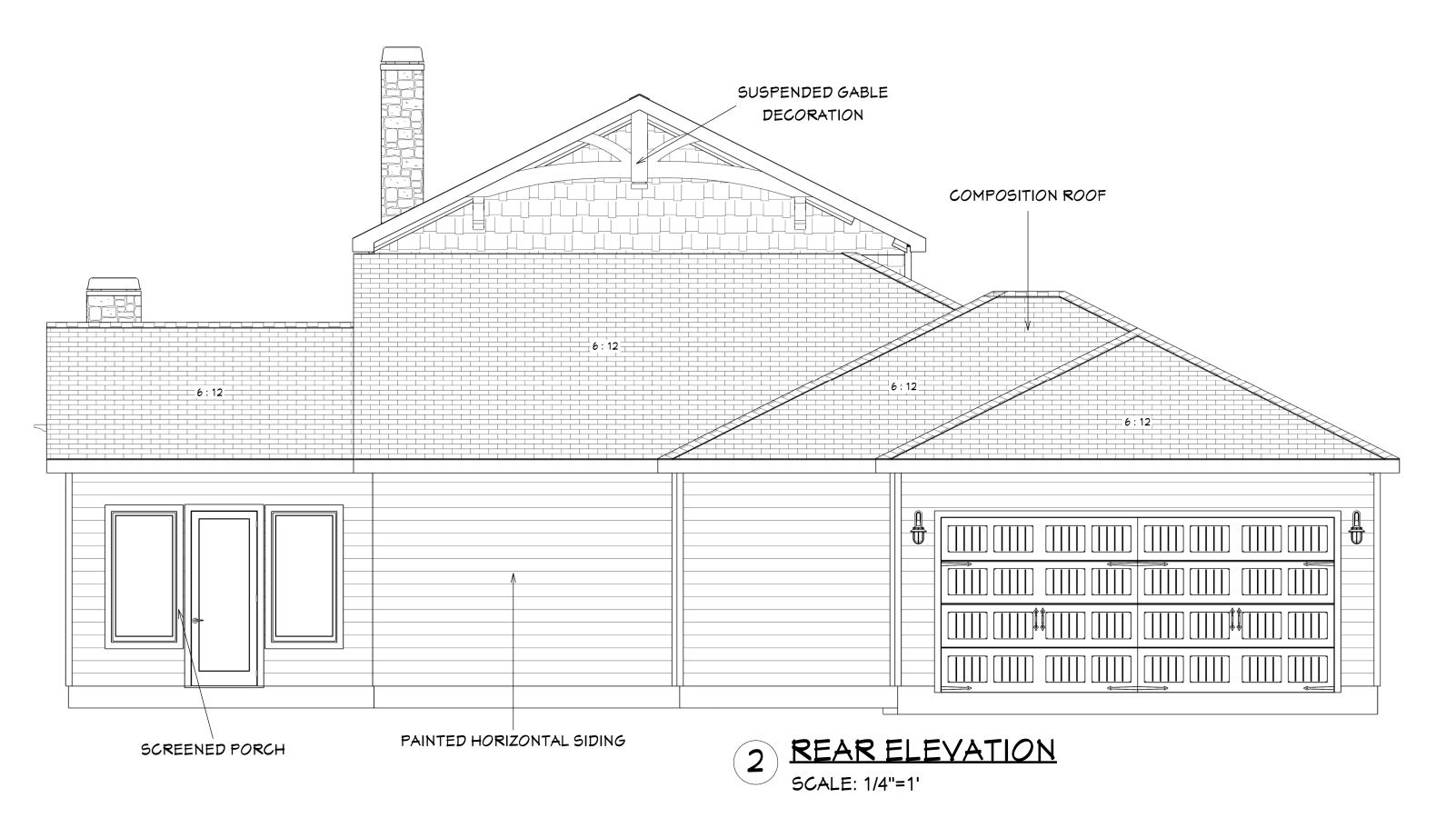
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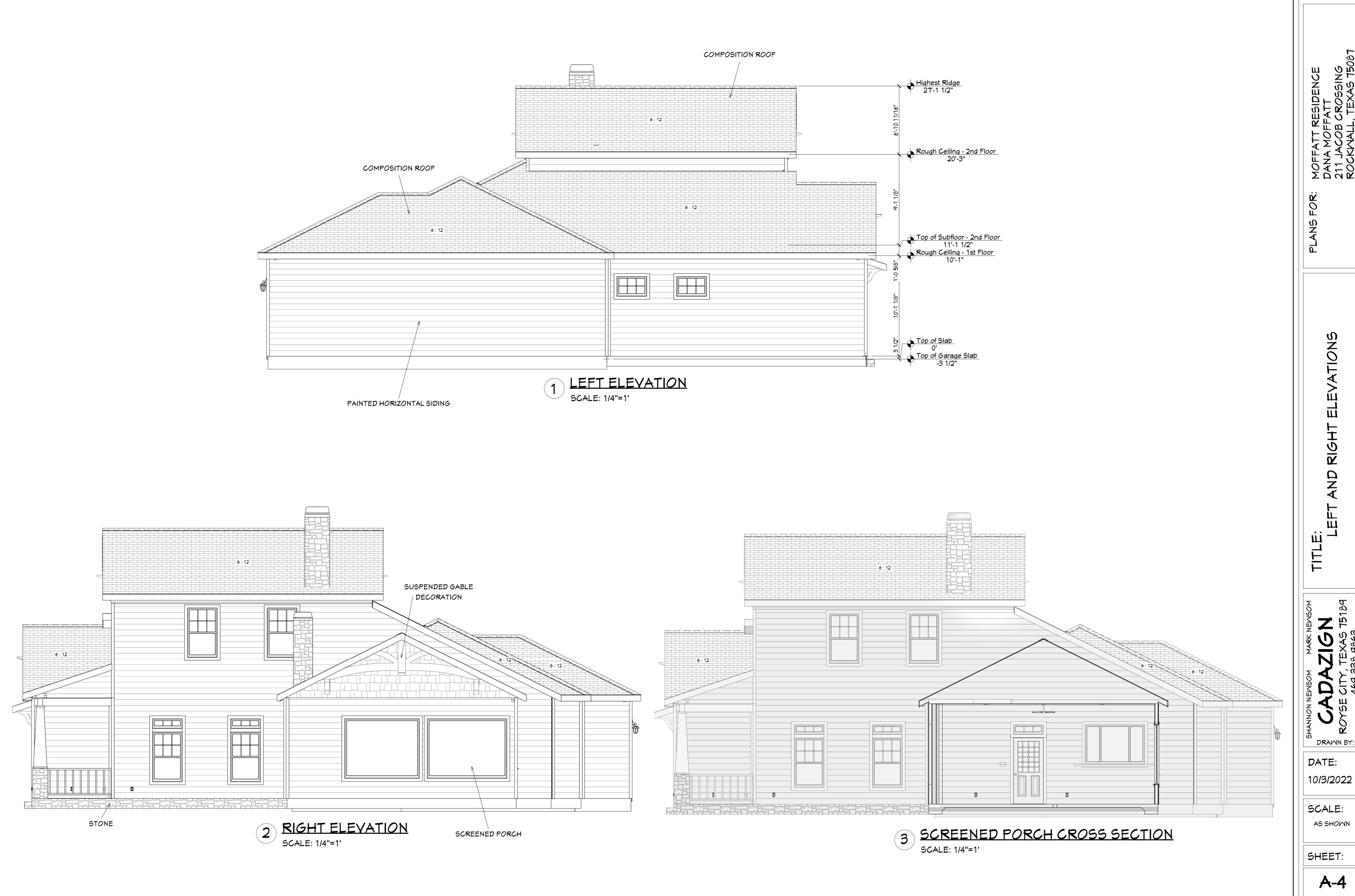
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A-3







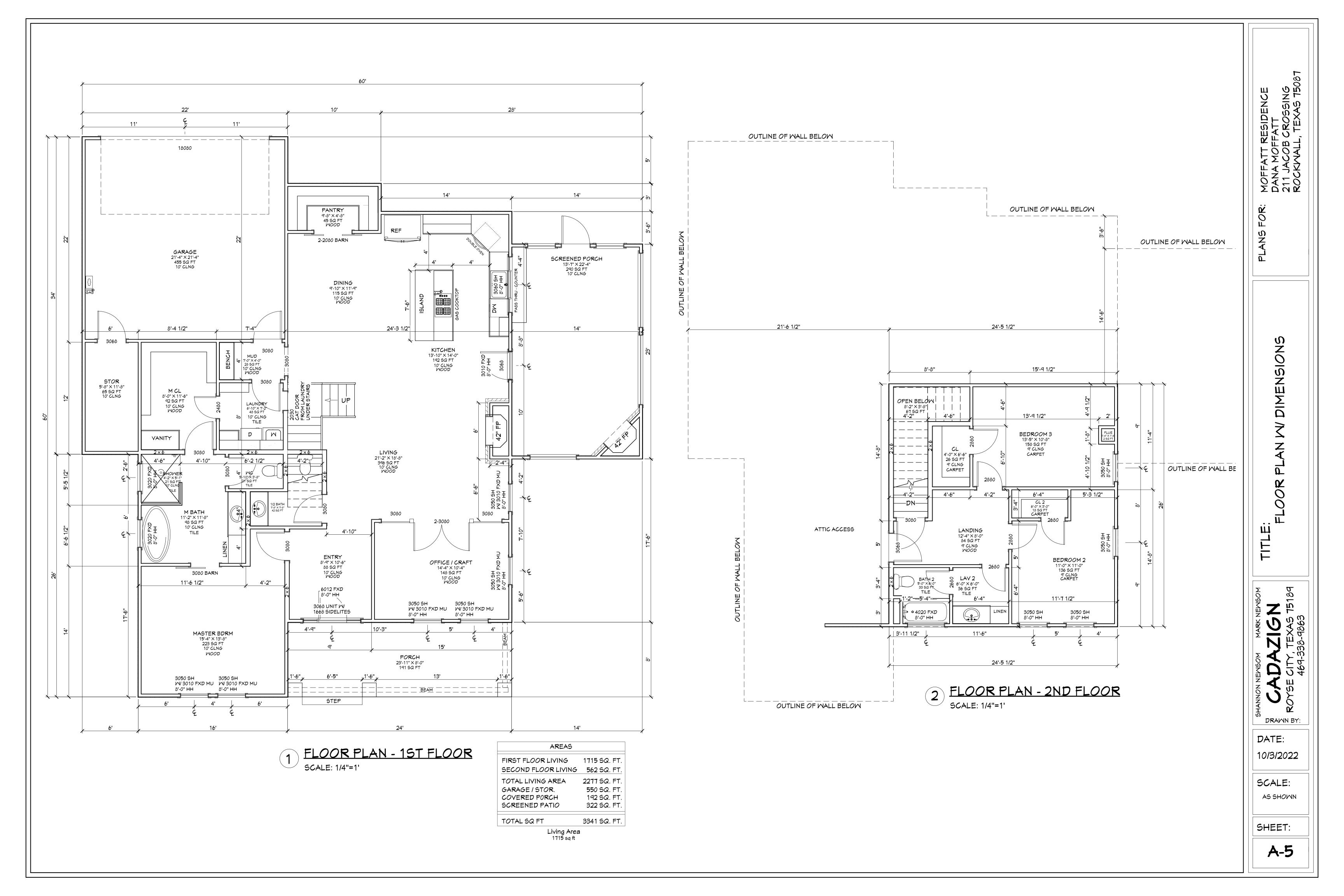
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SHEET:

**A-4** 

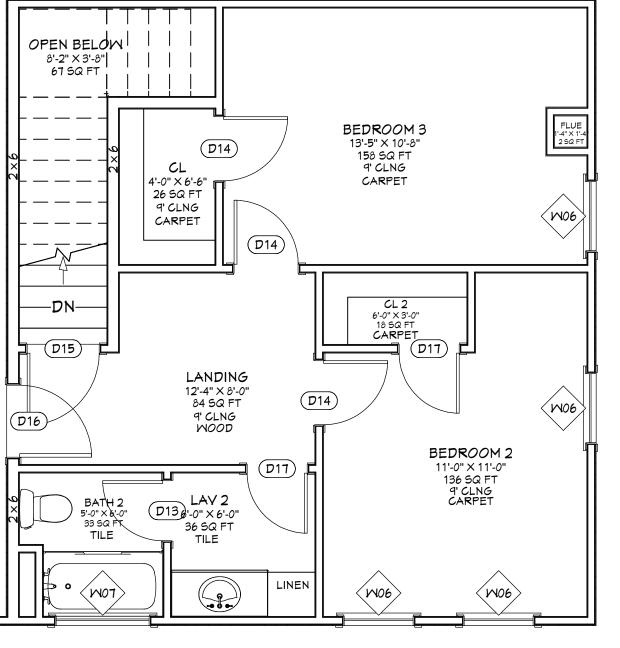


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A-6

SHEET:

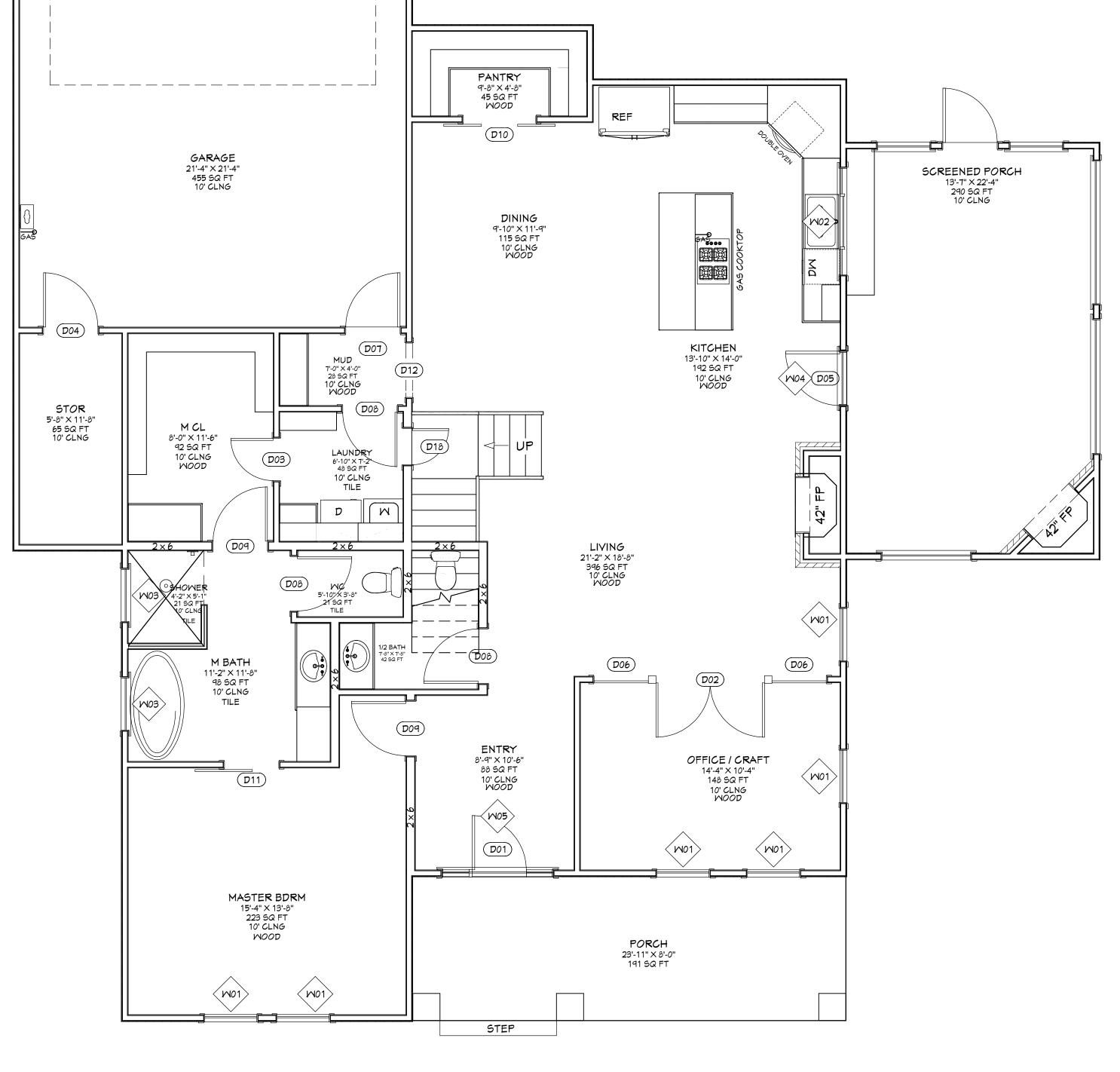


26 SQ FT q' CLNG CARPET		W06				
DN DIE	CL 2 6'-0"×3'-0" 18 5Q FT CARPET					
D15 LANDING  12'-4" × 8'-0"  84 5Q FT  9' CLNG  WOOD		W06	ROOM NAME BEDROOM 2	DIMENSIONS 11'-0" X 11'-0"	1 FINISH SCHEDULE AREA, INTERIOR (SQ FT)	CARPET
BATH 2 5'-0" X 6'-0" 33 5 Q FT TILE D17 D17 D17 D18 J-0" X 6'-0" 36 5 Q FT TILE	BEDROOM 2 11'-0" X 11'-0" 136 SQ FT 9' CLNG CARPET	4	CL 2 BEDROOM 3 CL LANDING BATH 2 LAY 2 TOTALS:	6'-0" × 3'-0" 13'-5" × 10'-8" 4'-0" × 6'-6" 12'-4" × 8'-0" 5'-0" × 6'-0" 6'-0" × 6'-0"	18 158 26 84 33 36	CARPET CARPET CARPET WOOD TILE TILE
LINEN					,	

# 2 2ND FLOOR DOOR - WINDOW & FLOOR SCHEDULES SCALE: 1/4"=1"

	DOOR SCHEDULE									
NUMBER	LABEL	QTY	FLOOR	SIZE	MIDTH	HEIGHT	R/0	DESCRIPTION		
D01	3068 UNIT W/ 1668 SIDELITES	1	1	6268	74 "	80 "	75"×81"	MULLED UNIT		
D02	2-3080	1	1	6080 L/R IN	72 "	96 "	74"X98 1/2"	DOUBLE HINGED-DOOR F01		
D03	2480	1	1	2480 R IN	28 "	96 "	30"X98 1/2"	HINGED-DOOR P10		
D04	3068	1	1	3068 L IN	36 "	80 "	38"X82 1/2"	HINGED-DOOR P10		
D05	3068	1	1	3068 R EX	36 "	80 "	38"X83"	EXT. HINGED-DOOR LOT		
D06	3080	2	1	3080	36 "	96 "	38"X99"	FIXED-GLASS PANEL		
D07	3080	1	1	3080 R EX	36 "	96 "	38"X99"	EXT. HINGED-DOOR LOT		
D08	3080	3	1	3080 L IN	36 "	96 "	38"X98 1/2"	HINGED-DOOR P10		
D09	3080	2	1	3080 R IN	36 "	96 "	38"X98 1/2"	HINGED-DOOR P10		
D10	2-2080 BARN	1	1	4080 L/R	48 "	96 "	50"X98 1/2"	DOUBLE BARN-DOOR P10		
D11	3080 BARN	1	1	3080 L	36 "	96 "	38"X98 1/2"	BARN-DOOR P10		
D12	3080	1	1	3080	36 "	96 "	38"X98 1/2"	DOORWAY		
D13	2680	1	2	2680 R IN	30 "	96 "	32"X98 1/2"	HINGED-DOOR P10		
D14	2880	3	2	2880 L IN	32 "	96 "	34"X98 1/2"	HINGED-DOOR P10		
D15	3080	1	2	3080 R IN	36 "	96 "	38"X98 1/2"	HINGED-DOOR F06		
D16	3068	1	2	3068 R EX	36 "	80 "	38"X83"	EXT. HINGED-DOOR P11		
D17	2680	2	2	2680 L IN	30 "	96 "	32"X98 1/2"	HINGED-DOOR P10		
D18	2030 CAT DOOR FROM LAUNDRY UNDER STAIRS	1	1	2030 L IN	24 "	36 "	26"X38 1/2"	HINGED-DOOR 501		
D19	18080	1 1	1	18080	216 "	96 "	218"X99"	GARAGE-BB - CLOSED		

	MINDOM SCHEDULE									
NUMBER	LABEL	QTY	FLOOR	SIZE	MIDTH	HEIGHT	R/0	DESCRIPTION	HEADER	
M01	3050 SH W/ 3010 FXD MU 8'-0" HH	6	1	3064	36 "	76 "	37"X7"	MULLED UNIT	2×6×40" (2)	
M02	3060 SH 8'-0" HH	1	1	6040TS	72 "	48 "	73"X49"	TRIPLE SLIDING	2×6×76" (2)	
M03	3020 FXD 8'-0" HH	2	1	3020FX	36 "	24 "	37"X25"	FIXED GLASS	2×6×40" (2)	
M04	3010 FXD 8'-0" HH	1	1	3010FX	36 "	12 "	37"×13"	FIXED GLASS	2×6×40" (2)	
M05	6012 FXD 8'-0" HH	1	1	6210FX	74 "	12 "	75"×13"	FIXED GLASS	2×6×78" (2)	
M06	3050 SH 8'-0" HH	4	2	30505H	36 "	60 "	37"X61"	SINGLE HUNG	2×6×40" (2)	
M07	4020 FXD 8'-0" HH	1	2	4020FX	48 "	24 "	49"X25"	FIXED GLASS	2×6×52" (2)	



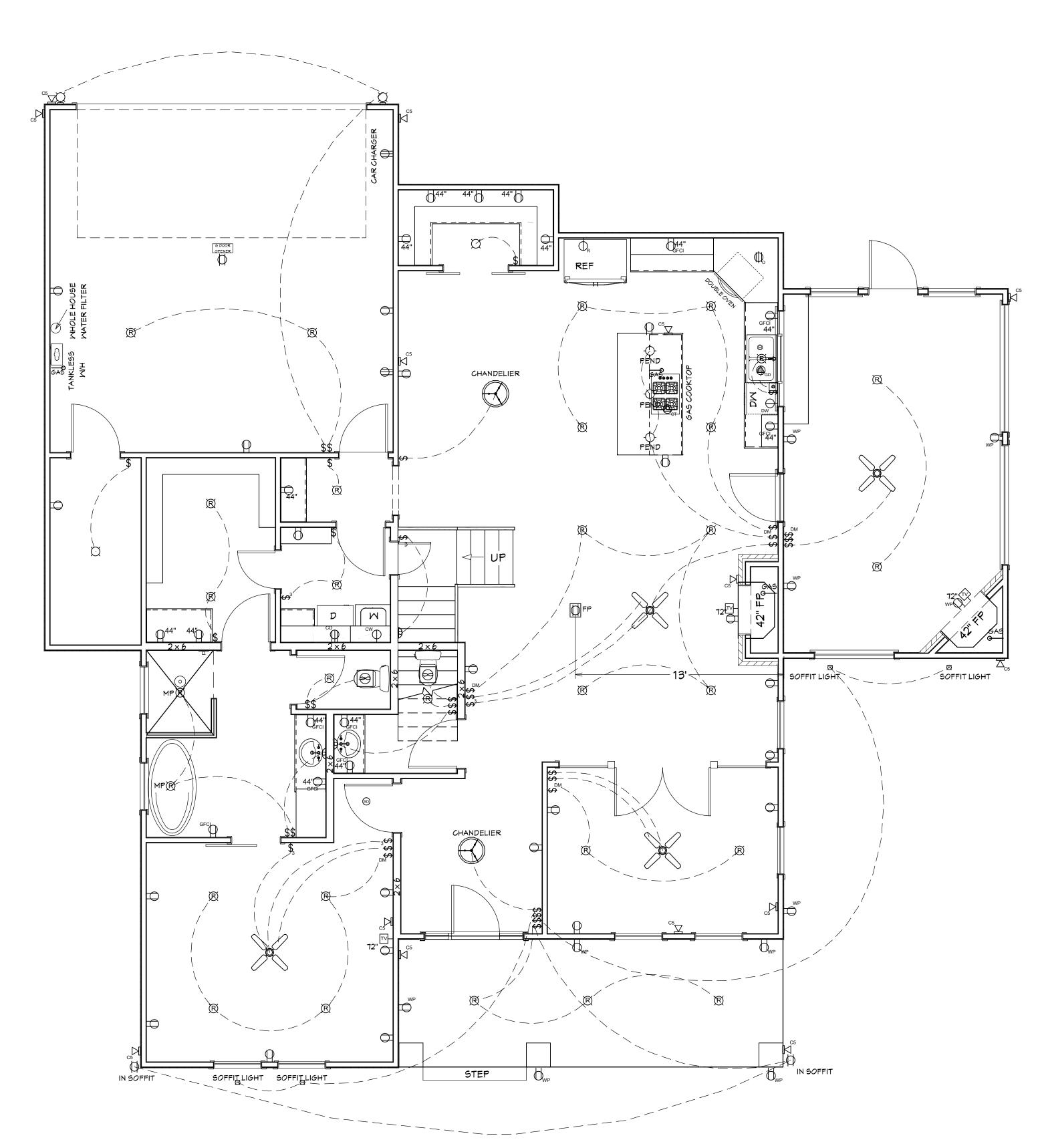
**D19** 

### 1ST FLOOR DOOR - WINDOW & FLOOR SCHEDULES SCALE: 1/4"=1'

ROOM FINISH SCHEDULE				
ROOM NAME	DIMENSIONS	AREA, INTERIOR (SQ FT)		
ENTRY	8'-9" X 10'-6"	88	MOOD	
LIVING	21'-2" X 18'-8"	396	MOOD	
KITCHEN	13'-10" X 14'-0"	192	MOOD	
DINING	9'-10" X 11'-9"	115	MOOD	
PANTRY	9'-8" X 4'-8"	45	MOOD	
MUD	7'-0" × 4'-0"	28	MOOD	
OFFICE / CRAFT	14'-4" X 10'-4"	148	MOOD	
MASTER BDRM	15'-4" × 13'-8"	223	MOOD	
M CL	8'-0" × 11'-6"	92	MOOD	
LAUNDRY	6'-10" × 7'-2"	48	TILE	
M BATH	11'-2" X 11'-8"	98	TILE	
MC	5'-10" × 3'-8"	21	TILE	
1/2 BATH	7'-8" × 7'-8"	42	TILE	
SHOWER	4'-2" × 5'-1"	21	TILE	
PORCH	23'-11" X 8'-0"	191	LIGHT RED BRICK	
GARAGE	21'-4" × 21'-4"	455		
SCREENED PORCH		290		
STOR	5'-8" × 11'-8"	65		
TOTALS:		2558		

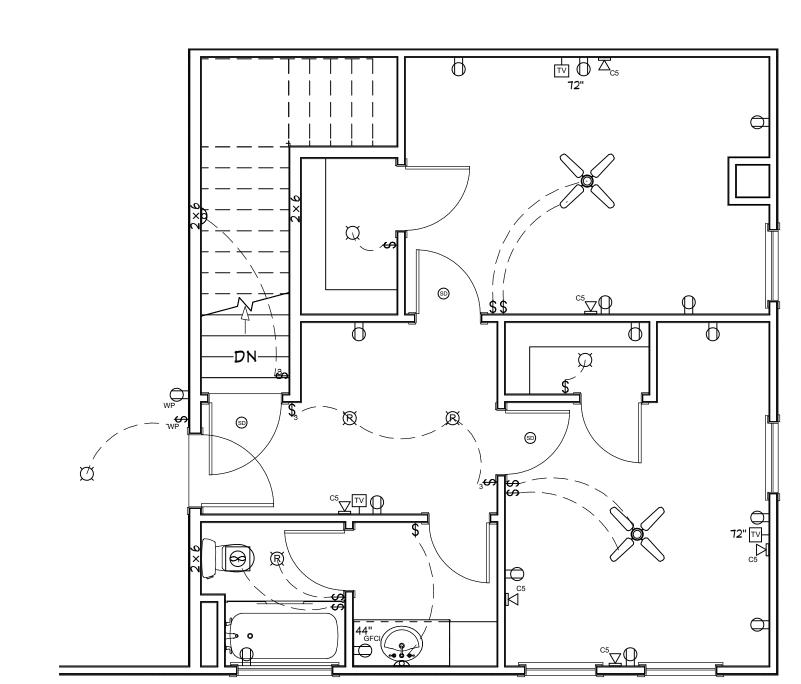
SHEET:

**A-7** 



ELECTRICAL - DATA - AUDIO LEGEND			
SYMBOL	DESCRIPTION		
	Ceiling Fan		
⊗ ⊗	Ventilation Fans: Ceiling Mounted, Wall Mounted		
	Ceiling Mounted Light Fixtures: Surface/Pendant, Recessed, Heat Lamp, Low Voltage		
a Q	Wall Mounted Light Fixtures: Flush Mounted, Wall Sconce		
	Chandelier Light Fixture		
	Fluorescent Light Fixture		
Ф	240V Receptacle		
□ WP GFC	110V Receptacles: Duplex, Weather Proof, GFCI		
\$ * \$ * \$	Switches: Single Pole, Weather Proof, 3-Way, 4-Way		
DM T \$	Switches: Dimmer, Timer		
AV Control A	Audio Video: Control Panel, Switch		
SP SP	Speakers: Ceiling Mounted, Wall Mounted		
C5	Wall Jacks: CAT5, CAT5 + TV, TV/Cable		
$\square$	Telephone Jack		
abla	Intercom		
Ţ	Thermostat		
	Door Chime, Door Bell Button		
(SD) SD	Smoke Detectors: Ceiling Mounted, Wall Mounted		
EP	Electrical Breaker Panel		
<b>P</b>	MOTION SENSOR SPOTLIGHT		

1. WIRE SOFFIT OUTLETS TO SWITCH IN ENTRY. 2. WIRE ALL SOFFIT LIGHTING TO SWITCH IN ENTRY. 3. VERIFY FLOOR PLUG LOCATION W/ OWNER.



2 SECOND FLOOR ELECTRICAL PLAN
SCALE: 1/4"=1"

FIRST FLOOR ELECTRICAL PLAN SCALE: 1/4"=1'

#### CITY OF ROCKWALL

### **ORDINANCE NO. 23-XX**

### SPECIFIC USE PERMIT NO. S-2XX

AN ORDINANCE OF THE CITY COUNCIL OF THE CITY OF ROCKWALL, TEXAS. **AMENDING** THE UNIFIED DEVELOPMENT CODE (UDC) [ORDINANCE NO. 20-02] OF THE CITY OF ROCKWALL, ROCKWALL COUNTY, TEXAS, AS PREVIOUSLY AMENDED, SO AS TO GRANT A SPECIFIC USE PERMIT (SUP) FOR RESIDENTIAL INFILL IN AN ESTABLISHED SUBDIVISION TO ALLOW THE CONSTRUCTION OF A SINGLE-FAMILY HOME ON A 0.1837-ACRE PARCEL OF LAND, IDENTIFIED AS LOT 7, BLOCK B, NORTH TOWN ADDITION, CITY OF ROCKWALL, ROCKWALL COUNTY, TEXAS; AND MORE SPECIFICALLY DESCRIBED AND DEPICTED IN EXHIBIT 'A' OF THIS ORDINANCE; PROVIDING FOR SPECIAL CONDITIONS: PROVIDING FOR A PENALTY OF FINE NOT TO **EXCEED THE SUM OF TWO THOUSAND DOLLARS (\$2,000.00)** FOR EACH OFFENSE; PROVIDING FOR A SEVERABILITY PROVIDING FOR A REPEALER CLAUSE; PROVIDING FOR AN EFFECTIVE DATE.

**WHEREAS**, the City has received a request by Scott Clements on behalf of Dana Moffatt for the approval of a <u>Specific Use Permit (SUP)</u> for <u>Residential Infill in an Established Subdivision</u> for the purpose of constructing a single-family home on a 0.1837-acre parcel of land identified as Lot 7, Block B, North Towne Addition, City of Rockwall, Rockwall County, Texas, zoned Single-Family 7 (SF-7) District, situated within the North SH-205 Overlay (N. SH-205 OV) District, addressed as 211 Jacob Crossing, and being more specifically described and depicted in <u>Exhibit</u> 'A' of this ordinance, which herein after shall be referred to as the <u>Subject Property</u> and incorporated by reference herein; and

WHEREAS, the Planning and Zoning Commission of the City of Rockwall and the governing body of the City of Rockwall, in compliance with the laws of the State of Texas and the ordinances of the City of Rockwall, have given the requisite notices by publication and otherwise, and have held public hearings and afforded a full and fair hearing to all property owners generally, and to all persons interested in and situated in the affected area and in the vicinity thereof, the governing body in the exercise of its legislative discretion has concluded that the Unified Development Code (UDC) [Ordinance No. 20-02] of the City of Rockwall should be amended as follows:

NOW, THEREFORE, BE IT ORDAINED by the City Council of the City of Rockwall, Texas;

**SECTION 1.** That the Unified Development Code (UDC) [Ordinance No. 20-02] of the City of Rockwall, as heretofore amended, be and the same is hereby amended so as to grant a Specific Use Permit (SUP) for Residential Infill in an Established Subdivision to allow for the construction of a single-family home in an established subdivision in accordance with Article 04, Permissible Uses, the Unified Development Code (UDC) [Ordinance No. 20-02] on the Subject Property; and,

**SECTION 2.** That the Specific Use Permit (SUP) shall be subject to the requirements set forth in Subsection 03.01, *General Residential District Standards*, and Subsection 03.09, *Single-Family 7 (SF-7) District*, of Article 05, *District Development Standards*, of the Unified Development Code

(UDC) [Ordinance No. 20-02] -- as heretofore amended and may be amended in the future -- and with the following conditions:

#### 2.1 OPERATIONAL CONDITIONS

The following conditions pertain to the construction of a single-family home on the *Subject Property* and conformance to these operational conditions are required:

- 1) The development of the *Subject Property* shall generally conform to the <u>Residential Plot Plan</u> as depicted in *Exhibit 'B'* of this ordinance.
- 2) The construction of a single-family home on the *Subject Property* shall generally conform to the *Building Elevations* depicted in *Exhibit 'C'* of this ordinance.
- 3) The construction of a single-family home on the *Subject Property* shall conform to all the building setbacks as required in Subsection 07.01, *Residential District Development Standards*, of Article 05, *District Development Standards*, of the Unified Development Code (UDC).
- 4) Once construction of the single-family home has been completed, inspected, and accepted by the City of Rockwall, this Specific Use Permit (SUP) shall expire, and no further action by the property owner shall be required.

### 2.2 COMPLIANCE

Approval of this ordinance in accordance with Subsection 02.02, *Specific Use Permits (SUP)* of Article 11, *Development Applications and Review Procedures*, of the Unified Development Code (UDC) will require the *Subject Property* to comply with the following:

- 1) Upon obtaining a *Building Permit*, should the contractor operating under the guidelines of this ordinance fail to meet the minimum operational requirements set forth herein and outlined in the Unified Development Code (UDC), the City may (*after proper notice*) initiate proceedings to revoke the Specific Use Permit (SUP) in accordance with Subsection 02.02(F), *Revocation*, of Article 11, *Development Applications and Revision Procedures*, of the Unified Development Code (UDC) [*Ordinance No. 20-02*].
- **SECTION 3.** That the official zoning map of the City be corrected to reflect the changes in zoning described herein.
- **SECTION 4.** That all ordinances of the City of Rockwall in conflict with the provisions of this ordinance be, and the same are hereby repealed to the extent of that conflict.
- **SECTION 5.** Any person, firm, or corporation violating any of the provisions of this ordinance shall be deemed guilty of a misdemeanor and upon conviction shall be punished by a penalty of fine not to exceed the sum of *TWO THOUSAND DOLLARS* (\$2,000.00) for each offence and each and every day such offense shall continue shall be deemed to constitute a separate offense.
- **SECTION 6.** If any section or provision of this ordinance or the application of that section or provision to any person, firm, corporation, situation or circumstance is for any reason judged invalid, the adjudication shall not affect any other section or provision of this ordinance or the application of any other section or provision to any other person, firm, corporation, situation or circumstance, and the City Council declares that it would have adopted the valid portions and applications of the

ordinance without the invalid parts and to this end the provisions of this ordinance shall remain in full force and effect.

**SECTION 7.** That this ordinance shall take effect immediately from and after its passage.

PASSED AND APPROVED BY THE CITY COUNCIL OF THE CITY OF ROCKWALL, TEXAS, THIS THE  $2^{\rm ND}$  DAY OF JANUARY, 2023.

	Kevin Fowler, <i>Mayor</i>
	Treviir Ferrier, may en
ATTEST:	
Kristy Teague, City Secretary	
APPROVED AS TO FORM:	
Frank J. Garza, City Attorney	
Train J. Garza, Ony Automey	
1 <sup>st</sup> Reading: <u>December 19, 2022</u>	

2<sup>nd</sup> Reading: January 2, 2023

### Exhibit 'A': Legal Description

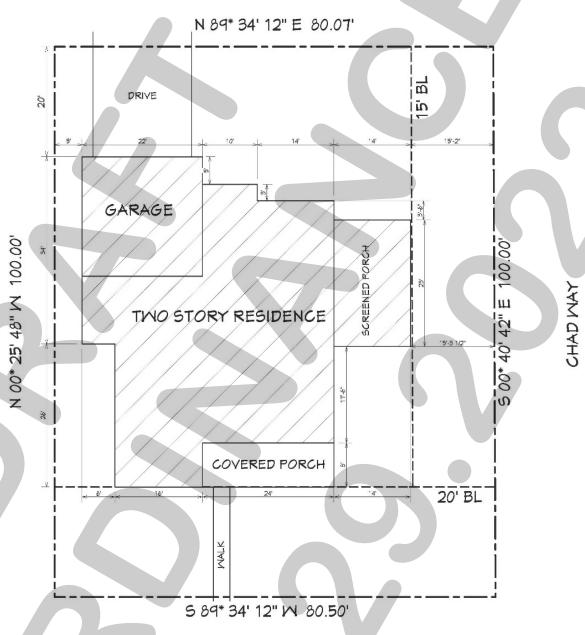
Address: 211 Jacobs Crossing

<u>Legal Description:</u> Lot 7, Block B, North Town Addition



### **Exhibit 'B':**Residential Plot Plan

20' ALLEY



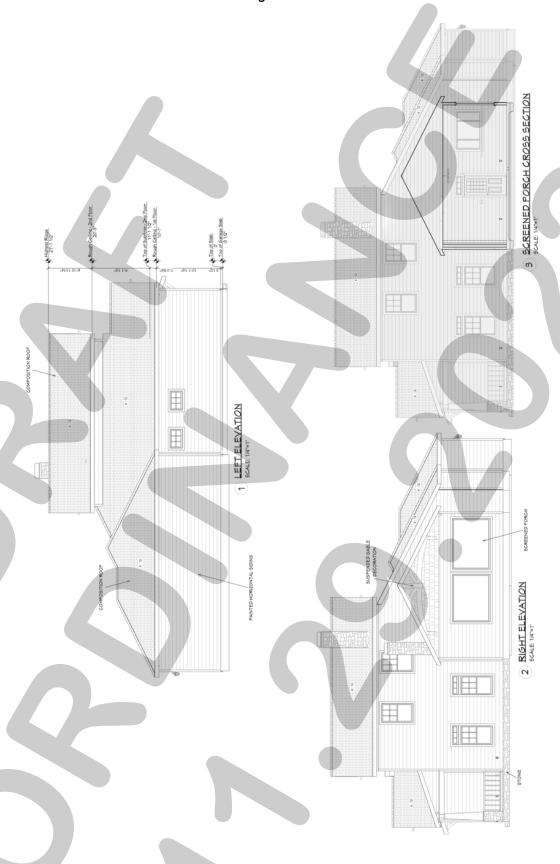
JACOB CROSSING



### Exhibit 'C': Building Elevations



Exhibit 'C':
Building Elevations



PHONE: (972) 771-7745 • EMAIL: PLANNING@ROCKWALL.COM

**TO:** Planning and Zoning Commission

DATE: December 13, 2022

APPLICANT: Dana Moffatt

CASE NUMBER: Z2022-054; Specific Use Permit (SUP) for a Residential Infill Adjacent to an Established

Subdivision at 211 Jacob Crossing

### **SUMMARY**

Hold a public hearing to discuss and consider a request by Scott Clements on behalf of Dana Moffatt for the approval of a Specific Use Permit (SUP) for Residential Infill in an Established Subdivision for the purpose of constructing a single-family home on a 0.1837-acre parcel of land identified as Lot 7, Block B, North Towne Addition, City of Rockwall, Rockwall County, Texas, zoned Single-Family 7 (SF-7) District, situated within the North SH-205 Overlay (N. SH-205 OV) District, addressed as 211 Jacob Crossing, and take any action necessary.

### **BACKGROUND**

The subject property was annexed on February 6, 1961 by *Ordinance No. 60-01 [Case No. A1960-001]*. At the time of annexation, the subject property was zoned Agricultural (AG) District. According to the City's Historic Zoning Maps, the subject property was rezoned from an Agricultural (AG) District to a Single-Family 3 (SF-3) District sometime between the time the subject property was annexed and January 3, 1972. This zoning designation was changed between January 4, 1972 and May 15, 1983 from a Single-Family 3 (SF-3) District to a Single-Family 7 (SF-7) District based on the May 16, 1983 Zoning Map. On June 16, 1998 a final plat for the North Towne Addition was filed with Rockwall County. This subdivision plat established the subject property as Lot 7, Block B, North Towne Addition. No other changes have been made to the subject property since annexation.

### **PURPOSE**

The applicant is requesting the approval of a Specific Use Permit (SUP) for the purpose of constructing a single-family home on the subject property in accordance with Subsection 02.03(B)(11), Residential Infill In or Adjacent to an Established Subdivision, of Article 04, Permissible Uses, of the Unified Development Code (UDC).

#### ADJACENT LAND USES AND ACCESS

The subject property is generally located at 211 Jacob Crossing. The land uses adjacent to the subject property are as follows:

North:

Directly north of the subject property are the remaining lots in the North Towne Addition. North of this is Phase 1 of the Harris Heights Subdivision, which was established on February 1, 1970, is zoned Single-Family 7 (SF-7) District, and consists of 58 residential lots. Beyond this is Phase 3 of the Harris Heights Subdivision, which was established on February 11, 1985, is zoned Single-Family 7 (SF-7) District, and consists of 26 residential lots. Beyond this is Phase 1 of the Caruth Lakes Subdivision, which was established on June 10, 1994, is zoned Planned Development District 5 (PD-5) for Single-Family 7 (SF-7) District land uses, and consists of 34 residential lots.

South:

Directly south of the subject property are the remaining lots in the North Towne Addition, followed by a 0.1915-acre lot (i.e. Lot 2, Mclean/Moore Addition) zoned Single-Family 7 (SF-7) District that is developed with a single-family home. Beyond this is E. Health Street, which is classified as an R2 (i.e. residential, two [2] lane, undivided roadway) on the City's Master Thoroughfare Plan contained in the OURHometown Vision 2040 Comprehensive Plan. Beyond this is a 2.20-acre lot (i.e. Lot C, Block 124, B.F. Boydston) that zoned Single Family 7 (SF-7) District. Developed on this property is the Heath Street Water Pump Station.

East:

Directly east of the subject property are the remaining lots in the North Towne Addition, followed by Phase 2 of the Harris Heights Subdivision. This subdivision was established on February 11, 1985, is zoned Single-Family 7 (SF-7) District, and consists of 15 residential lots. Beyond this is Phase 1 of the Harris Heights Subdivision, which was established on February 1, 1970, is zoned Single-Family 7 (SF-7) District, and consists of 58 residential lots. Beyond that is Wade Subdivision, which was established in 1954, is zoned Single-Family 7 (SF-7) District, and consists of 105 residential lots.

West:

Directly west of the subject property is N. Goliad Street [SH-205], which is classified as a M4U-M (*i.e. modified major collector, four [4] lane, undivided highway*) on the City's Master Thoroughfare Plan contained in the OURHometown Vision 2040 Comprehensive Plan. Beyond this is a 0.257-acre vacant lot (*i.e. Lot 2, Block A, Rakich Addition*), zoned Planned Development District 50 (PD-50) for Residential Office (RO) District land uses, and addressed as 919 N Goliad Street. Beyond this is a 0.252-acre lot, zoned Single-Family 7 (SF-7) District, and developed with a single-family home. Beyond that is N Alamo Road, which is classified as a *Minor Collector* on the City's Master Thoroughfare Plan contained in the OURHometown Vision 2040 Comprehensive Plan.

### CHARACTERISTICS OF THE REQUEST AND CONFORMANCE TO THE CITY'S CODES

Article 13, *Definitions*, of the Unified Development Code (UDC) defines *Residential Infill in or Adjacent to an Established Subdivision* as "(t)he new development of a single-family home or duplex on an existing vacant or undeveloped parcel of land or the redevelopment of a developed parcel of land for a new single-family home or duplex within an established subdivision that is mostly or entirely built-out." An *established subdivision* is further defined in Subsection 02.03(B)(11) of Article 04, *Permissible Uses*, of the UDC as "...a subdivision that consists of five (5) or more lots, that is 90% developed, and that has been in existence for more than ten (10) years." The subject property is part of the North Towne Addition Subdivision, which has been in existence since 1998, consists of 41 residential lots, and is considered to be more than 90% developed. The *Permissible Use Charts* contained in Article 04, *Permissible Uses*, of the UDC, requires a Specific Use Permit (SUP) for *Residential Infill in or Adjacent to an Established Subdivision* in all single-family zoning districts, the Two-Family (2F) District, the Downtown (DT) District, and the Residential-Office (RO) District.

In addition, Subsection 02.03(B)(11) of Article 04, *Permissible Uses*, of the UDC states that, "...the Planning and Zoning Commission and City Council shall consider the proposed size, location, and architecture of the home compared to the existing housing ... [and] (a)ll housing proposed under this section [i.e. Residential Infill in or Adjacent to an Established Subdivision] shall be constructed to be architecturally and visually similar or complimentary to the existing housing ..." The following is a summary of observations concerning the housing on Jacob Crossing, Cody Place, and Chad Way compared to the house proposed by the applicant:

Housing Design and Characteristics	Existing Housing on Jacob Crossing, Cody Place, and Chad Way	Proposed Housing
Building Height	One (1) & Two (2) Story.	Two (2) Story
Building Orientation	Most of the homes are oriented towards their front property line.	The front elevation of the home will face onto Jacob Crossing
Year Built	1998-2003	N/A
<b>Building SF on Property</b>	1,667 SF – 2,177 SF	3,341 SF
Building Architecture	Traditional Brick Suburban Residential	Craftsman
Building Setbacks:		
Front	The front yard setbacks appear to conform to the required 20-foot front yard setback along Jacob Crossing and the 15-foot front yard setback along Chad Way established within the North Towne Addition Subdivision Plat	15-Feet
Side	The side yard setbacks appear to conform to the required six (6) foot side yard setback.	6-Feet
Rear	The rear yard setbacks appear conform to the required ten (10) feet rear yard setback.	10-Feet
Building Materials	Combination of Brick and Siding	Stone and Siding
Paint and Color	Pink, Red, White	White

Roofs	Composite Shingles	Composite Shingle
Driveways	Driveways are all in the front with the orientations	The garage will be situated on the rear elevation and
	being 'J' or traditional swing entry.	be accessed by the alley.

The proposed single-family home meets all of the density and dimensional requirements for a property situated within a Single-Family 7 (SF-7) District as stipulated by the Unified Development Code (UDC). For the purpose of comparing the proposed home to the existing single-family housing located adjacent to or in the vicinity of the subject property, staff has provided photos of the properties along Jacob Crossing, Cody Place, and Chad Way as well as the proposed building elevations in the attached packet. The approval of this request is a discretionary decision for the City Council pending a recommendation from the Planning and Zoning Commission and a finding that the proposed house will not have a negative impact on the existing subdivision.

### **NOTIFICATIONS**

On November 17, 2022, staff mailed 129 notices to property owners and occupants within 500-feet of the subject property. Staff also notified the Caruth Lakes and the Preserve Homeowner's Associations (HOAs), which are the only Homeowner's Associations (HOAs) or Neighborhood Organizations within 1,500 feet of the subject property. Additionally, staff posted a sign on the subject property, and advertised the public hearings in the Rockwall Herald Banner as required by the Unified Development Code (UDC). At the time this report was written, staff has received two (2) notices in favor of the applicant's request.

### **CONDITIONS OF APPROVAL**

If City Council chooses to approve of the applicant's request for a <u>Specific Use Permit (SUP)</u> for Residential Infill Adjacent to an Established Subdivision, then staff would propose the following conditions of approval:

- (1) The applicant shall be responsible for maintaining compliance with the operational conditions contained in the <u>Specific Use</u> <u>Permit (SUP)</u> ordinance and which are detailed as follows:
  - (a) Development of the *Subject Property* shall generally conform to the <u>Residential Plot Plan</u> as depicted in Exhibit 'B' of the draft ordinance.
  - (b) Construction of a single-family home on the *Subject Property* shall generally conform to the *Building Elevations* depicted in *Exhibit 'C'* of the draft ordinance; and,
  - (c) Once construction of the single-family home has been completed, inspected, and accepted by the City, the Specific Use Permit (SUP) shall expire, and no further action by the property owner shall be required.
- (2) Any construction resulting from the approval of this <u>Specific Use Permit (SUP)</u> shall conform to the requirements set forth by the Unified Development Code (UDC), the International Building Code (IBC), the Rockwall Municipal Code of Ordinances, city adopted engineering and fire codes and with all other applicable regulatory requirements administered and/or enforced by the state and federal government.



### **DEVELOPMENT APPLICATION**

City of Rockwall
Planning and Zoning Department
385 S. Goliad Street
Rockwall, Texas 75087

PLANNING & ZONING CASE NO.

72022-054

<u>NOTE:</u> THE APPLICATION IS NOT CONSIDERED ACCEPTED BY THE CITY UNTIL THE PLANNING DIRECTOR AND CITY ENGINEER HAVE SIGNED BELOW.

My Comm. Expires

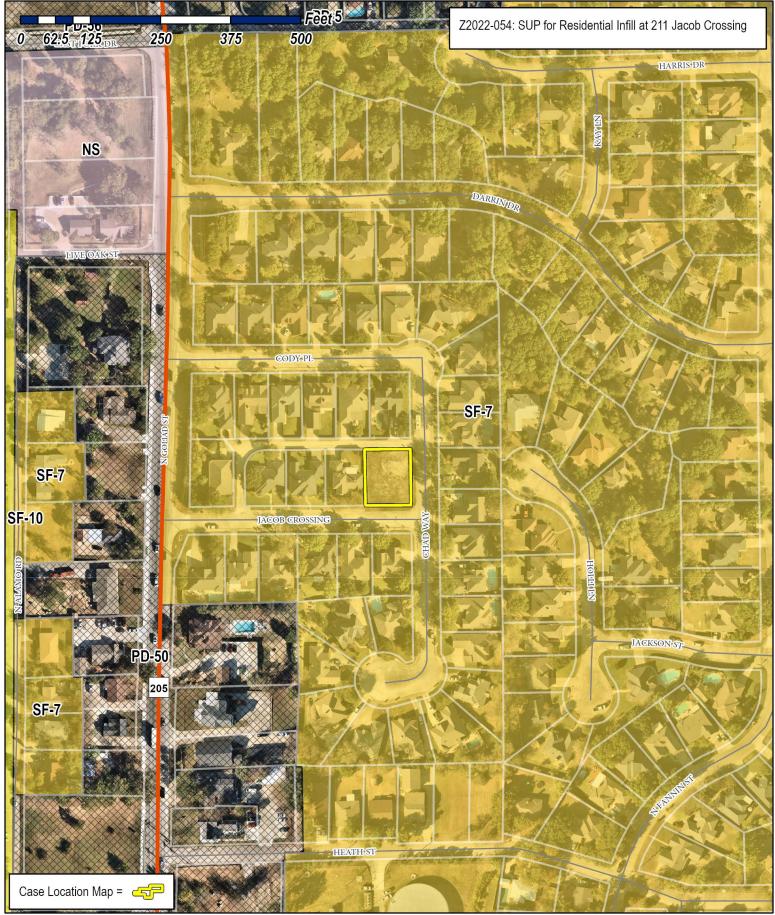
DIRECTOR OF PLANNING:

CITY ENGINEER:

PLEASE CHECK THE AP	PPROPRIATE BOX BELOW TO INDICATE THE TYPE OF D	DEVELOPMENT REQU	UEST [SELECT ONLY ONE	BOX]:
PLATTING APPLICATION FEES:  ☐ MASTER PLAT (\$100.00 + \$15.00 ACRE) ¹ ☐ PRELIMINARY PLAT (\$200.00 + \$15.00 ACRE) ¹ ☐ FINAL PLAT (\$300.00 + \$20.00 ACRE) ¹ ☐ REPLAT (\$300.00 + \$20.00 ACRE) ¹ ☐ AMENDING OR MINOR PLAT (\$150.00) ☐ PLAT REINSTATEMENT REQUEST (\$100.00)  SITE PLAN APPLICATION FEES:		ZONING APPLICATION FEES:  ZONING CHANGE (\$200.00 + \$15.00 ACRE) 1  SPECIFIC USE PERMIT (\$200.00 + \$15.00 ACRE) 1  PD DEVELOPMENT PLANS (\$200.00 + \$15.00 ACRE) 1  OTHER APPLICATION FEES:  TREE REMOVAL (\$75.00)  VARIANCE REQUEST/SPECIAL EXCEPTIONS (\$100.00) 2  NOTES:		
☐ SITE PLAN (\$250.0		TIN DETERMINING THE FEE, PLEASE USE THE EXACT ACREAGE WHEN MULTIPLYING BY THE PER ACRE AMOUNT. FOR REQUESTS ON LESS THAN ONE ACRE, ROUND UP TO ONE (1) ACRE. A \$1,000.00 FEE WILL BE ADDED TO THE APPLICATION FEE FOR ANY REQUEST THAT INVOLVES CONSTRUCTION WITHOUT OR NOT IN COMPLIANCE TO AN APPROVED BUILDING PERMIT.		
PROPERTY INFOR	RMATION [PLEASE PRINT]			
ADDRESS	211 Jacob Crossing Ro	ockwall tx		
SUBDIVISION	North Town Add,	-	LOT 7	BLOCK 13
GENERAL LOCATION	Jacob Crossing a		way	
ZONING, SITE PLA	AN AND PLATTING INFORMATION PLEASE P		8	
CURRENT ZONING	SF -7	CURRENT USE	Vacant	
PROPOSED ZONING	SF-7	PROPOSED USE	Resident	ial
ACREAGE	. 1837 LOTS [CURRENT]		LOTS [PROPOSI	
REGARD TO ITS AP	PLATS: BY CHECKING THIS BOX YOU ACKNOWLEDGE THAT PROVAL PROCESS, AND FAILURE TO ADDRESS ANY OF STA NIAL OF YOUR CASE.	T DUE TO THE PASSAC AFF'S COMMENTS BY T	GE OF <u>HB3167</u> THE CITY NO THE DATE PROVIDED ON THE	LONGER HAS FLEXIBILITY WITH DEVELOPMENT CALENDAR WILL
OWNER/APPLICAT	NT/AGENT INFORMATION [PLEASE PRINT/CHECK	K THE PRIMARY CONTA	ACT/ORIGINAL SIGNATURES	ARE REQUIRED]
☐ OWNER	Dara Moffatt	☐ APPLICANT		
CONTACT PERSON	Scott Clements co	ONTACT PERSON		
ADDRESS	PoBox 609	ADDRESS		
CITY, STATE & ZIP	Royse city TX 75189 C	CITY, STATE & ZIP		
PHONE	469 853 7957	PHONE		
E-MAIL	Scotte sclements homes. com	E-MAIL		
	ATION [REQUIRED] IGNED AUTHORITY, ON THIS DAY PERSONALLY APPEARED _ N ON THIS APPLICATION TO BE TRUE AND CERTIFIED THE FO	DLLOWING:		IER] THE UNDERSIGNED, WHO
\$	M THE OWNER FOR THE PURPOSE OF THIS APPLICATION; ALL IN, TO COVER THE COST OF THIS APPLICATION, HAS BUYER SOLVED BY SIGNING THIS APPLICATION, I AGREE TO, 20, BY SIGNING THIS APPLICATION, I AGREE TO, 20, 20, 20, 20	EEN PAID TO THE CITY ( THAT THE CITY OF ROCI	OF ROCKWALL ON THIS THE KWALL (I.E. "CITY") IS AUTHOR	DAY OF
SUBMITTED IN CONJUNCTION	WITHIN THIS APPLICATION TO THE PUBLIC. THE CITY IS AL N WITH THIS APPLICATION, IF SUCH REPRODUCTION IS ASSOCIA	SU AUTHORIZED AND I NTED OR IN RESPONSE T	PERMITTED TO REPRODUCE O A REQUEST FOR PUBLICANE	ORMATION"
GIVEN UNDER MY HAND AI	ND SEAL OF OFFICE ON THIS THE 10 DAY OF 100	20_22		DEBORAH DAVIS R Notary Public State of Texas

OWNER'S SIGNATURE

NOTARY PUBLIC IN AND FOR THE STATE OF TEXAS





# City of Rockwall Planning & Zoning Department 385 S. Goliad Street Rockwall, Texas 75087

(P): (972) 771-7745 (W): www.rockwall.com

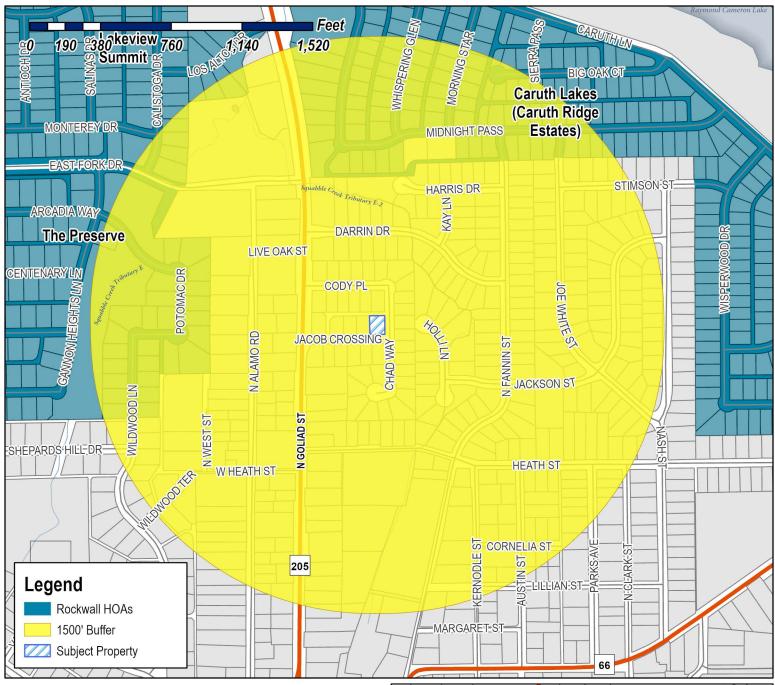
The City of Rockwall GIS maps are continually under development and therefore subject to change without notice. While we endeavor to provide timely and accurate information, we make no guarantees. The City of Rockwall makes no warranty, express or implied, including warranties of merchantability and fitness for a particular purpose. Use of the information is the sole responsibility of the user.





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Case Number: Z2022-054

Case Name: SUP for Residential Infill

Case Type: Zoning

**Zoning:** Single Family 7 (SF-7) District

Case Address: 211 Jacob Crossing

Date Saved: 11/15/2022

For Questions on this Case Call (972) 771-7745



### Ross, Bethany

**From:** Guevara, Angelica

Sent: Friday, November 18, 2022 8:49 AM

Cc:Miller, Ryan; Ross, Bethany; Lee, Henry; Chapin, SarahSubject:Neighborhood Notification Program [Z2022-054]Attachments:HOA Map (11.14.2022).pdf; Public Notice Z2022-054.pdf

### HOA/Neighborhood Association Representative:

Per your participation in the <u>Neighborhood Notification Program</u>, you are receiving this notice to inform your organization that a zoning case has been filed with the City of Rockwall that is located within 1,500-feet of the boundaries of your neighborhood. As the contact listed for your organization, you are encouraged to share this information with the residents of your subdivision. Please find the attached map detailing the property requesting to be rezoned in relation to your subdivision boundaries. Additionally, below is the summary of the zoning case that will be published in the Rockwall Herald Banner on <u>November 18, 2022</u>. The Planning and Zoning Commission will hold a public hearing on <u>Tuesday, December 13, 2022 at 6:00 PM</u>, and the City Council will hold a public hearing on <u>Monday, December 19, 2022 at 6:00 PM</u>. Both hearings will take place at 6:00 PM at City Hall, 385 S. Goliad, Rockwall, TX 75087.

All interested parties are encouraged to submit public comments via email to <a href="Planning@rockwall.com">Planning@rockwall.com</a> at least 30 minutes in advance of the meeting. Please include your name, address, and the case number your comments are referring to. These comments will be read into the record during each of the public hearings. Additional information on all current development cases can be found on the City's website: <a href="https://sites.google.com/site/rockwallplanning/development/development-cases.">https://sites.google.com/site/rockwallplanning/development/development-cases.</a>

#### Z2022-054: SUP for Residential Infill

Hold a public hearing to discuss and consider a request by Scott Clements on behalf of Dana Moffatt for the approval of a <u>Specific Use Permit (SUP)</u> for Residential Infill in an Established Subdivision for the purpose of constructing a single-family home on a 0.1837-acre parcel of land identified as Lot 7, Block B, North Towne Addition, City of Rockwall, Rockwall County, Texas, zoned Single-Family 7 (SF-7) District, situated within the North SH-205 Overlay (N. SH-205 OV) District, addressed as 211 Jacob Crossing, and take any action necessary.

### Thank you,

#### Angelica Guevara

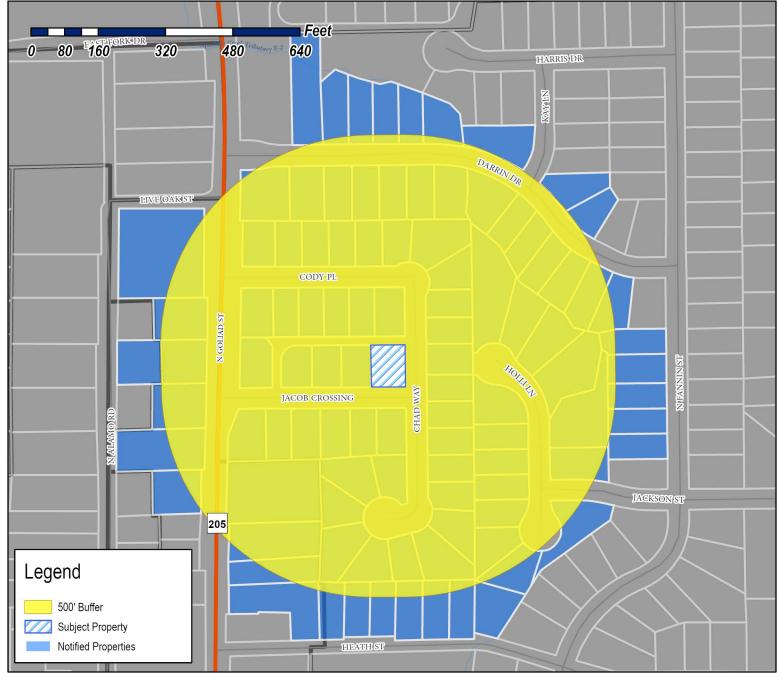
Planning Technician
Oty of Rockwall Planning & Zoning
385 S. Goliad Street
Rockwall, TX 75087
Office: 972-771-7745

Direct: 972-772-6438



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Case Number: Z2022-054

Case Name: SUP for Residential Infill

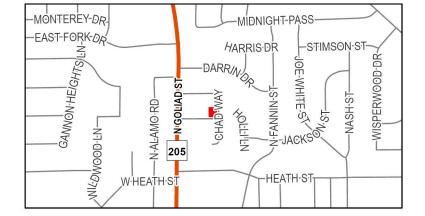
Case Type: Zoning

**Zoning:** Single Family 7 (SF-7) District

Case Address: 211 Jacob Crossing

Date Saved: 11/15/2022

For Questions on this Case Call: (972) 771-7746



SOLIS JOE & FLORA 1000 HOLLI LN ROCKWALL, TX 75087	ESTATE OF ELAINE I PETERSON 1001 HOLLI LN ROCKWALL, TX 75087	HARRIS BENJAMIN AND NICOLE BLAKE 1002 HOLLI LANE ROCKWALL, TX 75087
RHODES NANCY CLAYCOMB 1003 HOLLI LN ROCKWALL, TX 75087	ROBINSON ROBERT L & JULIE C 1003 N FANNIN ST ROCKWALL, TX 75087	CLARK LARISSA 1004 HOLLI LN ROCKWALL, TX 75087
SOLIS JOHNNY & JULIE 1005 HOLLI LN ROCKWALL, TX 75087	BATES AURELIUS JERRY AND EDWINA 1005 N FANNIN STREET ROCKWALL, TX 75087	EICHER STEVEN & CHRISTINE 1006 HOLLI LN ROCKWALL, TX 75087
CANWANT2 PROPERTIES LLC 1007 N FANNIN ST ROCKWALL, TX 75087	GUILLEN FAITH ERIN ELISABETH & BRANDON HUNTER 1008 HOLLI LANE ROCKWALL, TX 75087	SCHIMMEL JARROD J 1009 FANNIN ST ROCKWALL, TX 75087
MUMMEY MAURICE E ETUX 1010 HOLLI LANE ROCKWALL, TX 75087	JERAY DENNIS M & PATRICIA E JERAY TRUSTEES OF THE JERAY FAMILY LIV TRUST 1011 N FANNIN ST ROCKWALL, TX 75087	DIXON CHARLES S AND STEPHANIE 1025 KAY LN ROCKWALL, TX 75087
CALLIER JENNA AND LOGAN 104 RUSH CREEK HEATH, TX 75032	HILL TOBY VERN H & ANGELA DAWN 113 E HEATH ST ROCKWALL, TX 75087	FRENCH MELISSA AND JACOB AARON 115 E HEATH ST ROCKWALL, TX 75087
STORY CATHERINE C 117 E HEATH ST ROCKWALL, TX 75087	GARRISON MONA AND RONALD 119 E HEATH STREET ROCKWALL, TX 75087	HPA TEXAS SUB 2017-1 LLC 120 S RIVERSIDE PLZ STE 2000 CHICAGO, IL 60606
DAFFRON JAMES R AND DEBBIE A	LOZANO MANUEL A	VANDERSLICE R D AND LYNN

DAFFRON JAMES R AND DEBBIE A 12207 DARK HOLLOW RD ROCKWALL, TX 75087

1388 S FM 740 HEATH, TX 75126 1408 S LAKESHORE DR ROCKWALL, TX 75087

VANDERSLICE ROBERT 1408 S LAKESHORE DRIVE ROCKWALL, TX 75087 CARLON WILLIAM ANDREW 192 JACOB CROSSING ROCKWALL, TX 75087 FRYER WILLIAM L III AND LAUREN S 193 JACOB CROSSING ROCKWALL, TX 75087

CALLIER JENNA AND LOGAN 194 CODY PLACE ROCKWALL, TX 75087 CROY DANNY L 195 CODY PL ROCKWALL, TX 75087 RB40 INVESTMENTS LLC 196 JACOB CROSSING ROCKWALL, TX 75087

STEWART DEBORAH LYNN	DAFFRON JAMES R AND DEBBIE A	KANSIER GAYLE
196 DARRIN DR	198 CODY PLACE	198 DARRIN DR
ROCKWALL, TX 75087	ROCKWALL, TX 75087	ROCKWALL, TX 75087
DOOLEY RHONDA N	BOWEN JAMES A	NJK ENTERPRISES LLC
19801 E 86TH ST N	199 DARRIN DR	199 JACOB CROSSING
OWASSO, OK 74055	ROCKWALL, TX 75087	ROCKWALL, TX 75087
YOUNG BARBARA NEUMANN	KINSEY DONALD H & TARI L	917 PROPERTIES LLC
199 CODY PLACE	2 MANOR COURT	2 MANOR COURT
ROCKWALL, TX 75087	HEATH, TX 75032	HEATH, TX 75032
TURNER KYLE RADEY	SELLERS ROBERT STEVEN	MCWHIRTER CRAIG L
200 JACOB CROSSING	200 DARRIN DRIVE	201 DARRIN DR
ROCKWALL, TX 75087	ROCKWALL, TX 75087	ROCKWALL, TX 75087
MILLER ROBERT AND KATY	GANDY GEORGIA KNEL	DAVIS RICHARD S & LYNDELL R
202 CODY PL	202 DARRIN DR	203 JACOB CROSSING
ROCKWALL, TX 75087	ROCKWALL, TX 75087	ROCKWALL, TX 75087
CLAY KAREN L	DAVIS ROBERT C	BLANKENSHIP JAMES WISE & LISA
203 CODY PL	203 DARRIN	203 E HEATH ST
ROCKWALL, TX 75087	ROCKWALL, TX 75087	ROCKWALL, TX 75087
NELSON THERESE D	PHILLIPS TERESA	DRAKE EDWARD J II & JENNIFER R
204 DARRIN DR	204 JACOB CROSSING	205 DARRIN DRIVE
ROCKWALL, TX 75087	ROCKWALL, TX 75087	ROCKWALL, TX 75087
ESTATE OF ELAINE I PETERSON	SIENTY RYAN FAIN	RUDOLPH COLLIN J
2054 BRUCE RD	206 CODY PL	206 DARRIN DRIVE
MARTIN, GA 30557	ROCKWALL, TX 75087	ROCKWALL, TX 75087
GARY DENNIS AND DIANNE 207 DARRIN DR ROCKWALL, TX 75087	VANDERSLICE ROBERT 207 JACOB CROSSING ROCKWALL, TX 75087	MITCHELL KELLI A & RYAN S WENZEL 207 CODY PL ROCKWALL, TX 75087
HPA TEXAS SUB 2017-1 LLC 208 JACOB CROSSING	HARTMEIER MICHAEL J & DEANNA K  208 DARRIN DR  BOCKWALL TY 75087	ADAMS FAITH INVESTMENT LLC 208 SUMMIT RIDGE

ROCKWALL, TX 75087

ROCKWALL, TX 75087

ROCKWALL, TX 75087

ZOLMAN ADAM DAVID AND HENSON ORA LOUISE 210 CODY PL DARBY ZOLMAN 209 DARRIN DR ROCKWALL, TX 75087 210 DARRIN DRIVE ROCKWALL, TX 75087 ROCKWALL, TX 75087 MOFFATT DANA MICHELLE CALDWELL KARISSA A SOON OI LING 211 JACOB CROSSING 211 CODY PLACE 212 DARRIN DR ROCKWALL, TX 75087 ROCKWALL, TX 75087 ROCKWALL, TX 75087 SHIPLEY JASON P & ELIZABETH KINSEY DONALD H & TARI L **RATH OSCAR** 212 JACOB XING 213 DARRIN DR 214 DARRIN DR ROCKWALL, TX 75087 ROCKWALL, TX 75087 ROCKWALL, TX 75087 FOSTER EDWARD M & TERI L MURRAY JOHN DAVID HENDERSON REBECCA J 214 CODY PL 215 CODY PLACE 216 DARRIN DR ROCKWALL, TX 75087 ROCKWALL, TX 75087 ROCKWALL, TX 75087 DAVIS RICHARD S & LYNDELL R COURVILLE MICHAEL AND FRANCES REPPOND SMITH ERICA 217 DARRIN DR 2175 LAKE FOREST DR 218 DARRIN DR ROCKWALL, TX 75087 ROCKWALL, TX 75087 ROCKWALL, TX 75087

**DUZAN TIMOTHY AND ANGELA** HART MICHAEL JOSEPH **EVERETT KENNETH N & CARYL W** 219 CODY PL 220 DARRIN DR 222 DARRIN DR ROCKWALL, TX 75087 ROCKWALL, TX 75087 ROCKWALL, TX 75087

**SOON OI LING** WEST MICHAEL **SOLIS JOHNNY & JULIE** 299 SHENNENDOAH LANE 2221 ALL SAINTS LN 3021 RIDGE RD SUITE A BOX 93 PLANO, TX 75025 ROCKWALL, TX 75087 ROCKWALL, TX 75032

NJK ENTERPRISES LLC **RB40 INVESTMENTS LLC** TURNER KYLE RADEY 31 ORLEANS CIRCUIT 400 CHIPPENDALE DRIVE 4002 BROWNSTONE CT CECIL HILLS SYDNEY, NSW 2171 AUSTRALIA, HEATH, TX 75032 **DALLAS, TX 75204** 

MOFFATT DANA MICHELLE BAF 3 LLC FANG PROPERTIES LLC 4756 SECRET COVE LANE 5001 PLAZA ON THE LAKE SUITE 200 536 LOMA VISTA HEATH, TX 75032 **AUSTIN, TX 78746** HEATH, TX 75032

JERAY DENNIS M & PATRICIA E JERAY FANG PROPERTIES LLC FRENCH MELISSA AND JACOB AARON TRUSTEES OF THE JERAY FAMILY LIV TRUST 536 LOMA VISTA 5582 YARBOROUGH DR 795 RIDGE ROAD WEST HEATH, TX 75032 FORNEY, TX 75126 ROCKWALL, TX 75087

GARY DENNIS AND DIANNE 809 COUNTY CLUB DRIVE HEATH, TX 75032 WOMEN IN NEED INC 904 N GOLIAD ST ROCKWALL, TX 75087 LOZANO MANUEL A 906 N GOLIAD ROCKWALL, TX 75087

HEAVENLY HANDS BIRTHING CENTER PLLC 908 N GOLIAD ST ROCKWALL, TX 75087 RECSA LLC 911 NORTH GOLIAD ROCKWALL, TX 75087 WEST MICHAEL 912 N GOLIAD ROCKWALL, TX 75087

ADAMS FAITH INVESTMENT LLC 915 N GOLIAD ROCKWALL, TX 75087 917 PROPERTIES LLC 917 N GOLIAD ROCKWALL, TX 75087

VANDERSLICE R D AND LYNN 919 N GOLIAD ROCKWALL, TX 75087

BARRY BARBARA 922 N ALAMO RD ROCKWALL, TX 75087 CHAVEZ ENRIQUE 923 N GOLIAD ST ROCKWALL, TX 75087 CFPC INVESTMENTS LLC 925 N GOLIAD ROCKWALL, TX 75087

TAILLAC JEAN ANTHONY AND JENNIFER LEE 944 CHAD WAY ROCKWALL, TX 75087 RICE JOSHUA M 947 CHAD WAY ROCKWALL, TX 75087 PRINGLE PHYLLIS M 948 CHAD WAY ROCKWALL, TX 75087

CORENO FRANCISCO R 951 CHAD WAY ROCKWALL, TX 75087 BRUMIT COURTNEY M AND DARREN D 952 CHAD WAY ROCKWALL, TX 75087 TAYLOR TERRY K AND STACEY B 955 CHAD WAY ROCKWALL, TX 75087

ALLEN MARK C AND DONNA K BOYD 956 CHAD WAY ROCKWALL, TX 75087

CANWANT2 PROPERTIES LLC 956 CHAD WAY ROCKWALL, TX 75087 LEFTEROV MARTIN AND JESSICA LADD 960 CHAD WAY ROCKWALL, TX 75087

TO TUAN QUOC 964 CHAD WAY ROCKWALL, TX 75087 JENSEN MIKEL K & MICHELLE 968 CHAD WAY ROCKWALL, TX 75087 WILCOX GORDON RICHARD AND GINGER R 974 CHAD WAY ROCKWALL, TX 75087

LOWRY BRENDA 978 CHAD WAY ROCKWALL, TX 75087 CLARK RYAN W & AMY B 982 CHAD WAY ROCKWALL, TX 75087 GIBSON MONTE ROY & BELINDA K 986 CHAD WAY ROCKWALL, TX 75087

SCHMIDT STEVEN R AND CORINNA A 990 CHAD WAY ROCKWALL, TX 75087 BAF 3 LLC 993 HOLLI LN ROCKWALL, TX 75087 GAFFNEY BRIAN & HOPE 994 CHAD WAY ROCKWALL, TX 75087 DOOLEY RHONDA N 995 HOLLI LN ROCKWALL, TX 75087 RAWLINS DAN AND MERRIANNE 997 HOLLI LN ROCKWALL, TX 75087 GAFFNEY RICHARD BENNETT AND MARY ANNE 998 CHAD WAY ROCKWALL, TX 75087

MESSENGER BARNARD A & BONNIE 998 HOLLI LN ROCKWALL, TX 75087 NELSON MICHAEL D 999 HOLLI LN ROCKWALL, TX 75087 BOWEN JAMES A P.O. BOX 385 CADDO MILLS, TX 75135

CFPC INVESTMENTS LLC PO BOX 1731 MARBLE FALLS, TX 78654 WOMEN IN NEED INC PO BOX 349 GREENVILLE, TX 75403 PRINGLE PHYLLIS M PO BOX 584 ROCKWALL, TX 75087

, 75087

Property Owner and/or Resident of the City of Rockwall:

You are hereby notified that the City of Rockwall Planning and Zoning Commission and City Council will consider the following application:

### Z2022-054: Specific Use Permit for Residential Infill in an Established Subdivision

Hold a public hearing to discuss and consider a request by Scott Clements on behalf of Dana Moffatt for the approval of a <u>Specific Use Permit (SUP)</u> for Residential Infill in an Established Subdivision for the purpose of constructing a single-family home on a 0.1837-acre parcel of land identified as Lot 7, Block B, North Towne Addition, City of Rockwall, Rockwall County, Texas, zoned Single-Family 7 (SF-7) District, situated within the North SH-205 Overlay (N. SH-205 OV) District, addressed as 211 Jacob Crossing, and take any action necessary.

For the purpose of considering the effects of such a request, the Planning and Zoning Commission will hold a public hearing on <u>Tuesday, December 13, 2022 at 6:00 PM</u>, and the City Council will hold a public hearing on <u>Monday, December 19, 2022 at 6:00 PM</u>. These hearings will be held in the City Council Chambers at City Hall, 385 S.Goliad Street.

As an interested property owner, you are invited to attend these meetings. If you prefer to express your thoughts in writing please return the form to:

### **Bethany Ross**

Rockwall Planning and Zoning Dept. 385 S. Goliad Street Rockwall, TX 75087

You may also email your comments to the Planning Department at planning@rockwall.com. If you choose to email the Planning Department please include your name and address for identification purposes.

Your comments must be received by Monday, December 19, 2022 at 4:00 PM to ensure they are included in the information provided to the City Council.

Sincerely,

Name:

Address:

Ryan Miller, AICP

Director of Planning & Zoning





MORE INFORMATION ON THIS CASE CAN BE FOUND AT: https://sites.google.com/site/rockwallplanning/development/development-cases

<u>IVIO</u>	The INTERNATION OF THE GALL OF IN SECTIONS 711.
- · - PLEA	ASE RETURN THE BELOW FORM
Case No. Z2022	2-054: Specific Use Permit for Residential Infill in an Established Subdivision
Please place a	check mark on the appropriate line below:
☐ I am in favor	r of the request for the reasons listed below.
☐ I am oppose	ed to the request for the reasons listed below.

Tex. Loc. Gov. Code, Sec. 211.006 (d) If a proposed change to a regulation or boundary is protested in accordance with this subsection, the proposed change must receive, in order to take effect, the affirmative vote of at least three-fourths of all members of the governing body. The protest must be written and signed by the owners of at least 20 percent of either: (1) the area of the lots or land covered by the proposed change; or (2) the area of the lots or land immediately adjoining the area covered by the proposed change and extending 200 feet from that area.

PLEASE SEE LOCATION MAP OF SUBJECT PROPERTY ON THE BACK OF THIS NOTICE

PLEASE RETURN THE BELOW FORM

Tex. Loc. Gov. Code, Sec. 211.006 (d) If a proposed change to a regulation or boundary is protested in accordance with this subsection, the proposed change must receive, in order to take effect, the affirmative vote of at least three-fourths of all members of the governing body. The protest must be written and signed by the owners of at least 20 percent of either: (1) the area of the lots or land covered by the proposed change; or (2) the area of the lots or land immediately adjoining the area covered by the proposed change and extending 200 feet from that area.

PLEASE SEE LOCATION MAP OF SUBJECT PROPERTY ON THE BACK OF THIS NOTICE

Property Owner and/or Resident of the City of Rockwall:

You are hereby notified that the City of Rockwall Planning and Zoning Commission and City Council will consider the following application:

### Z2022-054: Specific Use Permit for Residential Infill in an Established Subdivision

Hold a public hearing to discuss and consider a request by Scott Clements on behalf of Dana Moffatt for the approval of a <u>Specific Use Permit (SUP)</u> for Residential Infill in an Established Subdivision for the purpose of constructing a single-family home on a 0.1837-acre parcel of land identified as Lot 7, Block B, North Towne Addition, City of Rockwall, Rockwall County, Texas, zoned Single-Family 7 (SF-7) District, situated within the North SH-205 Overlay (N. SH-205 OV) District, addressed as 211 Jacob Crossing, and take any action necessary.

For the purpose of considering the effects of such a request, the Planning and Zoning Commission will hold a public hearing on <u>Tuesday, December 13, 2022 at 6:00 PM</u>, and the City Council will hold a public hearing on <u>Monday, December 19, 2022 at 6:00 PM</u>. These hearings will be held in the City Council Chambers at City Hall, 385 S.Goliad Street.

As an interested property owner, you are invited to attend these meetings. If you prefer to express your thoughts in writing please return the form to:

### **Bethany Ross**

Rockwall Planning and Zoning Dept. 385 S. Goliad Street Rockwall, TX 75087

You may also email your comments to the Planning Department at planning@rockwall.com. If you choose to email the Planning Department please include your name and address for identification purposes.

Your comments must be received by Monday, December 19, 2022 at 4:00 PM to ensure they are included in the information provided to the City Council.

Sincerely,

Ryan Miller, AICP Director of Planning & Zoning

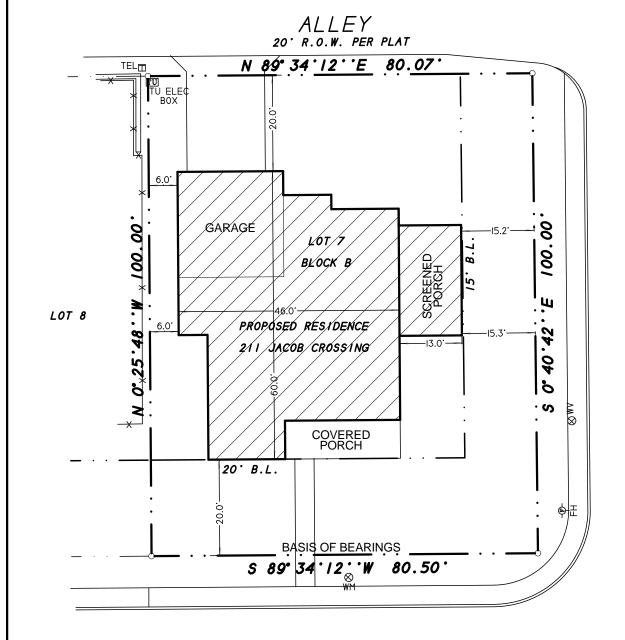




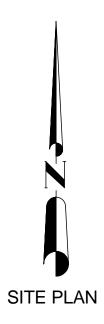
	MORE INFO	ORMATION ON T	HIS CASE CA	AN BE FOUND AT	: https://site	s.google.com/site/	rockwallplanning/deve	lopment/developmer	it-cases
	PLEASE RETU	URN THE BELOW!	FORM -						
Case No	. Z2022-054: S	Specific Use Perr	mit for Reside	ential Infill in an E	stablished	Subdivision			
Please p	lace a check n	mark on the app	ropriate line l	pelow:					
am i	in favor of the r	request for the rea	asons listed be	elow.					
☐ I am o	opposed to the	request for the re	easons listed b	pelow.					
Name	Kyle	R. Turne	,						
Address	200	Jacob	King	Rockrall	72	75087	(Preparty	Owner	

Tex. Loc. Gov. Code, Sec. 211.006 (d) If a proposed change to a regulation or boundary is protested in accordance with this subsection, the proposed change must receive, in order to take effect, the affirmative vote of at least three-fourths of all members of the governing body. The protest must be written and signed by the owners of at least 20 percent of either: (1) the area of the lots or land covered by the proposed change; or (2) the area of the lots or land immediately adjoining the area covered by the proposed change and extending 200 feet from that area.

PLEASE SEE LOCATION MAP OF SUBJECT PROPERTY ON THE BACK OF THIS NOTICE



JACOB CROSSING 50' R.O.W. PER PLAT



**DESCRIPTION** 

SURVEY ACCEPTED BY:

- DATE

SYMBOL LEGEND

SCALE | \* - 20 FILE # 20220208-SP

NOVEMBER 15. 2022

TELEVISION CABLE RISER

CLIENT CLEMENTS

Lot 7, Block B, NORTH TOWNE ADDITION, an Addition to the City of Rockwall, Rockwall County, Texas, according to the Plat thereof recorded in Slide D, Envelope 105, Plat Records, Rockwall County, Texas, as amended by Certificate of Correction recorded in Volume 1417, Page 242, Real Estate Records, Rockwall County, Texas.

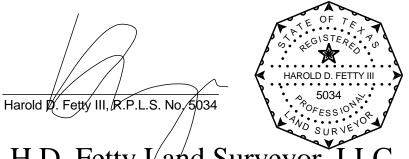
### **NOTES**

- 1) According to F.E.M.A. Flood Insurance Rate Map. Community Panel No. 48397C0030 L dated Sept. 26, 2008, this property lies in Zone X. This property does not appear to lie within a 100-year
- 2) BEARING SOURCE: RECORDED PLAT.

CHAD " R.O.W.

3) ALL 1/2" IRS ARE CAPPED WITH YELLOW PLASTIC CAPS "RPLS 5034."

SURVEYOR'S CERTIFICATE
I, Harold D. Fetty, III, Registered Professional Land Surveyor No. 5034, do hereby certify that the above plat of the property surveyed for S. CLEMENTS HOMES at 211 JACOB CROSSING, ROCKWALL, ROCKWALL County, Texas, is the result of a careful collection of the best evidence available to me and my opinion is based on the facts as found at the time of survey. This survey meets the requirements of the Minimum Standards of Practice as approved and published by the Texas Board of Professional Land Surveying, effective September 1, 1992 and subsequent revisions, and the same was surveyed under my supervision on the ground this the 15th day of November, 2022.



H.D. Fetty Land Surveyor, LLC

Firm Registration no. 10150900

6770 FM 1565 ROYSE CITY, TX 75189 972-635-2255 PHONE tracy@hdfetty.com



### GENERAL NOTES:

- 1. THESE DESIGN DOCUMENTS ARE INTENDED TO BE A REPRESENTATION OF THE DESIGN INTENT AND ARE SUPPLIED TO ILLUSTRATE THE GENERAL TYPE OF CONSTRUCTION DESIRED. THE DRAWINGS ARE INTENDED TO IMPLY A PREMIUM QUALITY OF WORKMANSHIP THROUGHOUT.
- 2. DISCREPANCIES, ERRORS, OMISSIONS, AND ANY QUESTIONS REGARDING THE INTENT OF THE PLANS, SPECIFICATIONS, OR CONTRACT DOCUMENTS SHALL BE REFERRED TO THE GENERAL CONTRACTOR FOR CLARIFICATION.
- 3. CONTRACTORS OR SUBCONTRACTORS SHALL VERIFY ALL DIMENSIONS OR CLEARANCES AND SHALL BE RESPONSIBLE FOR THE VERIFICATION THEREOF TO INSURE COMPLIANCE WITH THE DRAWINGS, SPECIFICATIONS, AND PERTINENT CODES. DIMENSIONS OF ANY EXISTING CONDITIONS MUST BE VERIFIED AT THE JOB SITE AND ANY DISCREPANCIES REPORTED TO THE GENERAL CONTRACTOR.
- 4. CONTRACTORS OR SUBCONTRACTORS SHALL IMMEDIATELY NOTIFY THE GENERAL CONTRACTOR'S PROJECT MANAGERS / JOB SITE SUPERVISOR IF FOR ANY REASON THEY CANNOT COMPLY WITH ANY FACET OF THE DRAWINGS, DOCUMENTS, DESIGN INTENT, OR
- 5. ALL WORK AND MATERIAL LISTED OR IMPLIED IN THESE DRAWINGS SHALL BE SUPPLIED AND INSTALLED BY THE CONTRACTORS OR SUBCONTRACTORS RESPONSIBLE. ANY WORK ADVERSELY AFFECTING ANOTHER TRADE SHALL BE IMMEDIATELY BROUGHT TO THE ATTENTION TO THE GENERAL CONTRACTOR.
- 6. CONTRACTORS OR SUBCONTRACTORS SHALL DISPOSE OF CONSTRUCTION DEBRIS IN A TIMELY MANNER IN THE DUMPSTER PROVIDED BY THE GENERAL CONTRACTOR. EVER EFFORT SHALL BE MADE TO MAINTAIN A CLEAN JOB SITE.
- 7. CONTRACTORS OR SUBCONTRACTORS SHALL TAKE NOTE THAT ANY COST CAUSED BY INFERIOR WORKMANSHIP OR MATERIALS, IMPROPER SCHEDULING OR DELINQUENT ORDERING, SHALL BE BORNE BY THE PARTY RESPONSIBLE.
- 8. DURING CONSTRUCTION, CONTRACTORS OR SUBCONTRACTORS WILL BE RESPONSIBLE FOR REPAIRING ANY DAMAGE RESULTING FROM THEIR CONSTRUCTION ACTIVITIES. ANY CUTTING OR PATCHING OF ANY EXISTING FINISHED WORK SHALL MATCH ADJOINING SURFACES.
- 9. SAFETY FIRST! CONTRACTORS OR SUBCONTRACTORS SHALL FURNISH ANY EQUIPMENT OR SUPPLIES NECESSARY TO PERFORM THEIR WORK IN A MANNER THAT SHALL MEET OR EXCEED OSHA REQUIREMENTS.
- 10. CONTRACTORS OR SUBCONTRACTORS SHALL PROVIDE ANY TEMPORARY BARRIERS, LIGHTING, COVERINGS, FIRE PROTECTION, AND ANY OTHER EQUIPMENT TO PROTECT THE SAFETY OF ALL PERSONS AND PROPERTY THROUGHOUT THE ENTIRE PERIOD OF THEIR PORTION OF THE CONSTRUCTION CONTRACT FOR ANY AREA PERTINENT TO THE SUBCONTRACTORS SCOPE OF WORK. SUBCONTRACTORS SHALL COORDINATE WITH THE GENERAL CONTRACTOR FOR ANY EQUIPMENT, PROTECTION, ETC., THAT MUST

REMAIN IN PLACE AFTER COMPLETION OF THE SUBCONTRACTORS PORTION OF WORK.

# **BUILDING CODE ANALYSIS:**

ALL CONSTRUCTION SHALL BE IN ACCORDANCE WITH ALL APPLICABLE LOCAL, COUNTY, STATE OR FEDERAL LAW AND APPLICABLE CONSTRUCTION CODES AS CURRENT RECOGNIZED BY THE CITY OF ROCKWALL, ROCKWALL COUNTY, TEXAS.

## **CONTRACTOR NOTES:**

- 1. ALL EXTERIOR WALLS SHALL BE 2 × 4 U.N.O.
- 2. ALL INTERIOR WALLS SHALL BE 2 × 4 U.N.O.
- 3. ALL FINISHED WALLS SHALL BE FIELD VERIFIED PRIOR TO ANY CUSTOM CABINETRY.
- 4. ALL DIMENSIONS TO BE VERIFIED AT JOBSITE.
- 5. SLIGHT ADJUSTMENT IN WALL LOCATIONS UP TO 1" SHALL BE MADE IN ORDER TO GET PLUMBING IN WALLS, SO LONG AS IT DOES NOT AFFECT THE FUNCTION OF FLOOR OR ROOF TRUSSES. THIS DOES NOT RELIEVE THE PLUMBER OF LIABILITY IF NOT DONE. 6. UNDER NO CIRCUMSTANCES SHALL ANY DIMENSIONS BE SCALED FROM THESE DRAWINGS. ANY CRITICAL DIMENSIONS NOT GIVEN SHALL BE BROUGHT TO THE
- ATTENTION OF THE BUILDER PRIOR TO CONSTRUCTION. 7. DOOR AND WINDOW ROUGH OPENINGS SHALL BE SUCH THAT OUTSIDE EDGES OF ADJACENT DOOR, WINDOW, AND TRANSOM TRIM IS ALIGNED U.N.O 8. WINDOW SIZES GIVEN ARE APPROXIMATE UNIT SIZES. VERIFY ACTUAL SIZES AND
- ROUGH OPENINGS WITH MANUFACTURER. 9. FRAME ALL DOORS 3" FROM CORNERS WHERE POSSIBLE.

	Layout Page Table						
Label	Title	Description	Comments				
A-1	COVER SHEET						
A-2	SITE PLAN / ROOF PLAN						
A-3	FRONT AND REAR ELEVATIONS						
A-4	LEFT AND RIGHT ELEVATIONS						
A-5	FLOOR PLAN W/ DIMENSIONS						
A-6	DOOR AND WINDOW SCHEDULES						
A-7	ELECTRICAL PLAN						

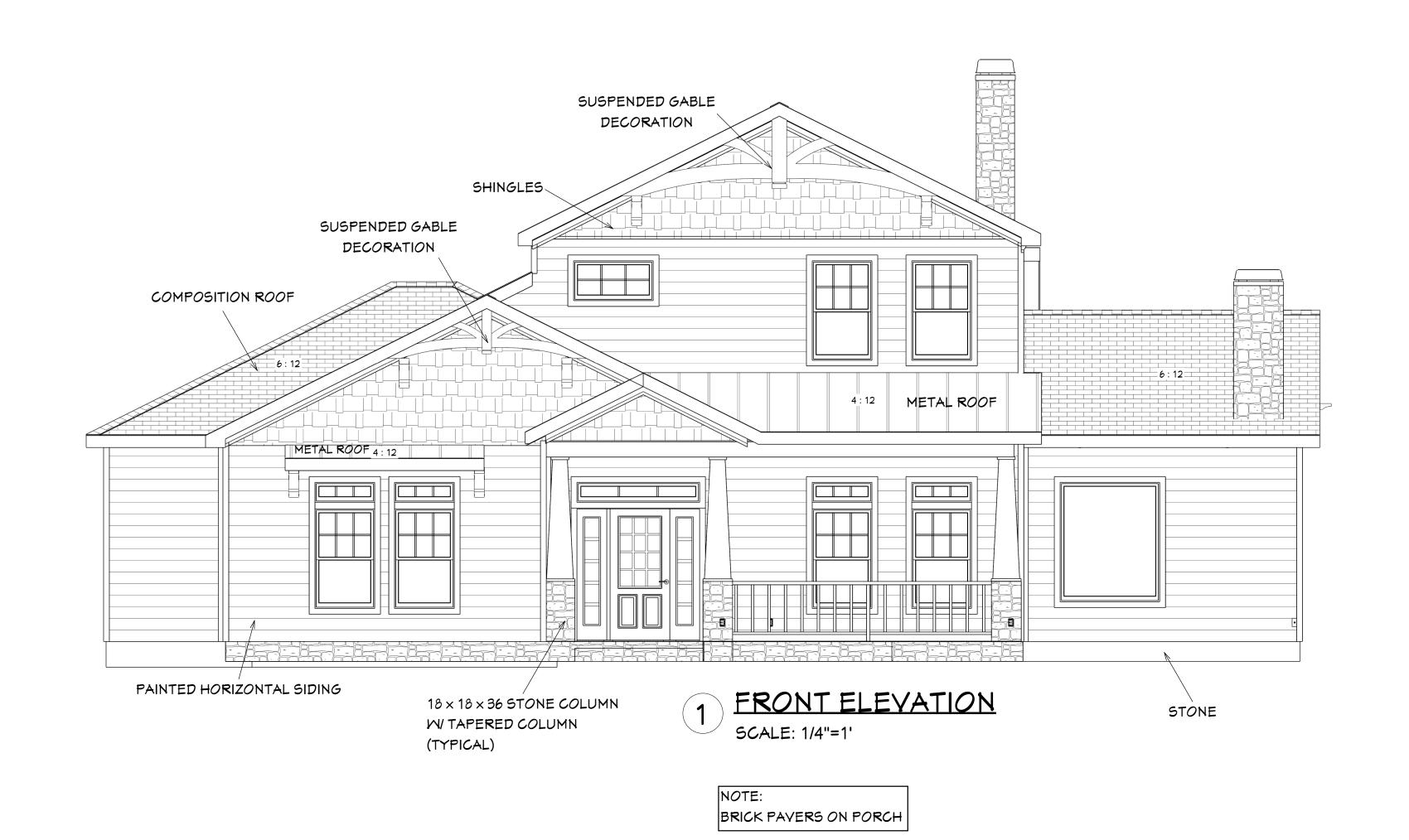
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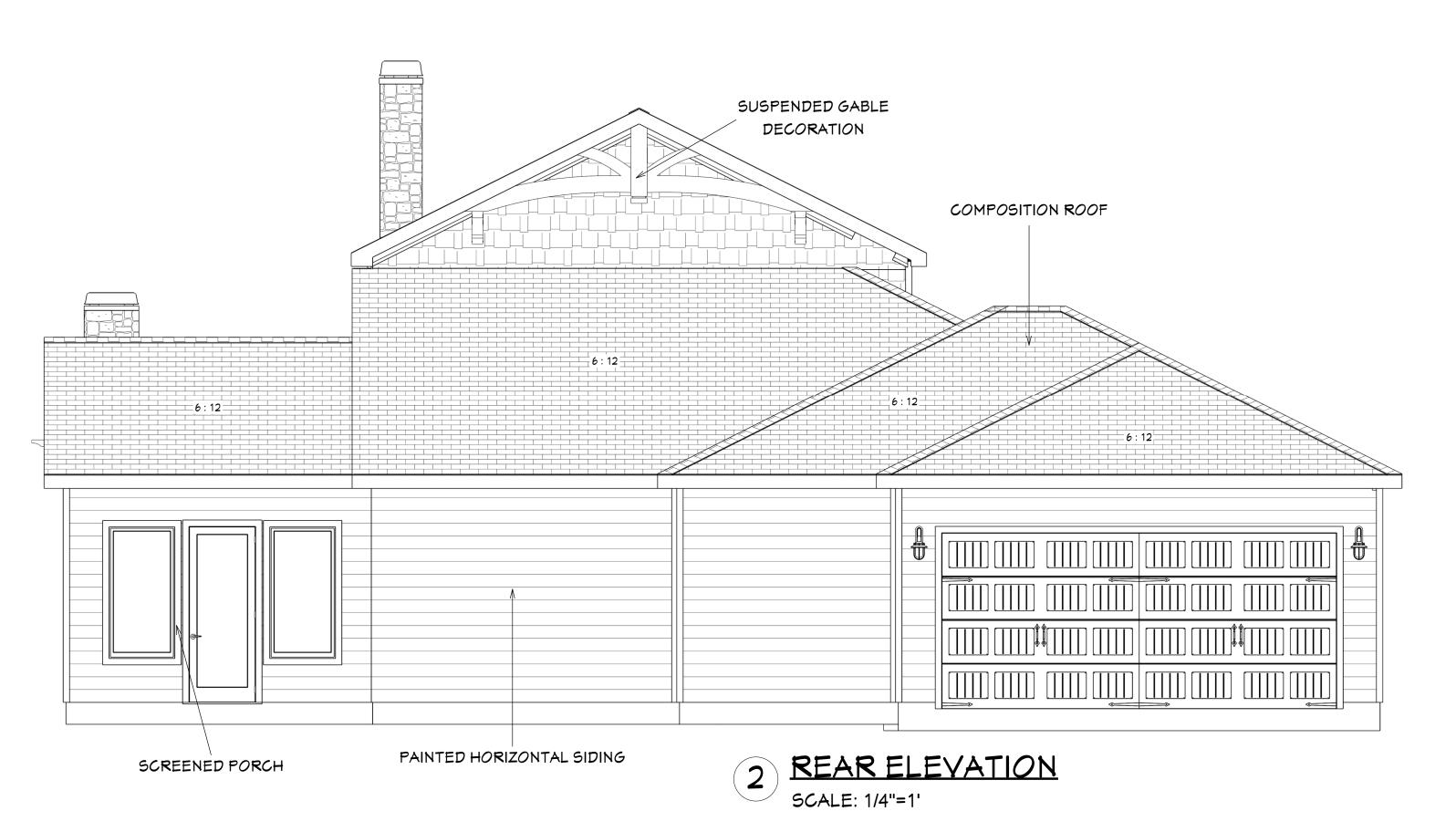
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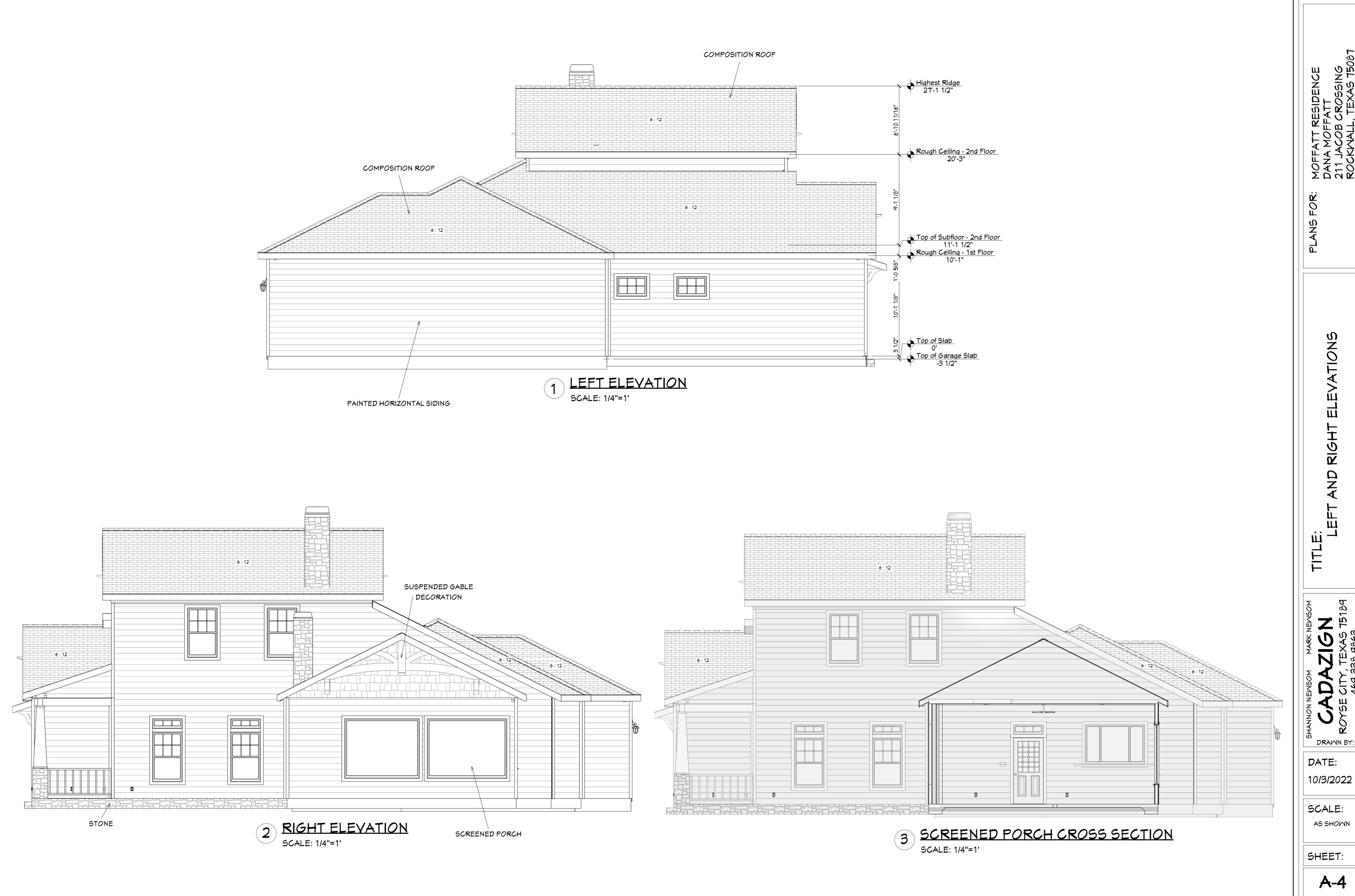
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SHEET:

A-3







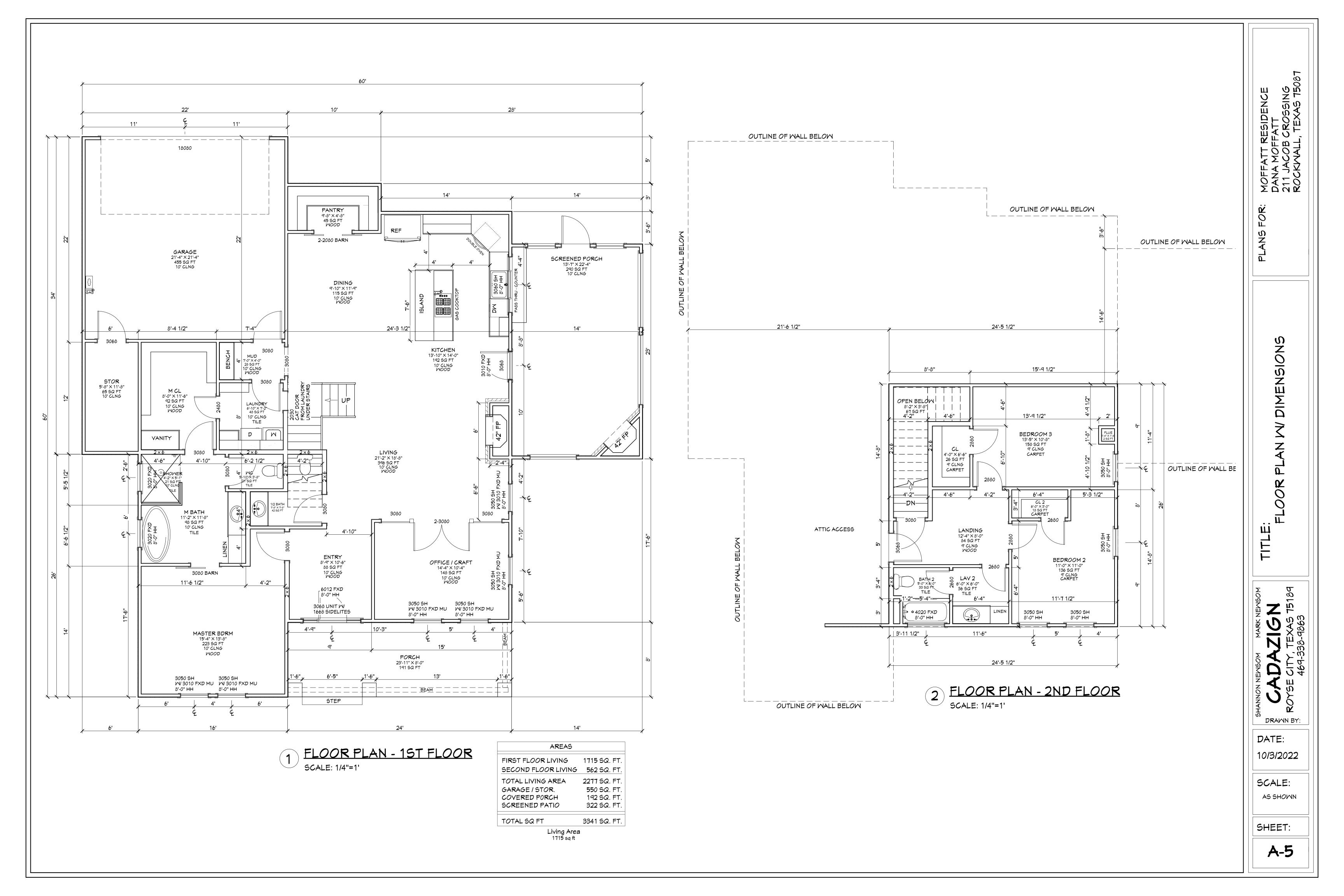
RIGH.

10/3/2022

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SHEET:

**A-4** 

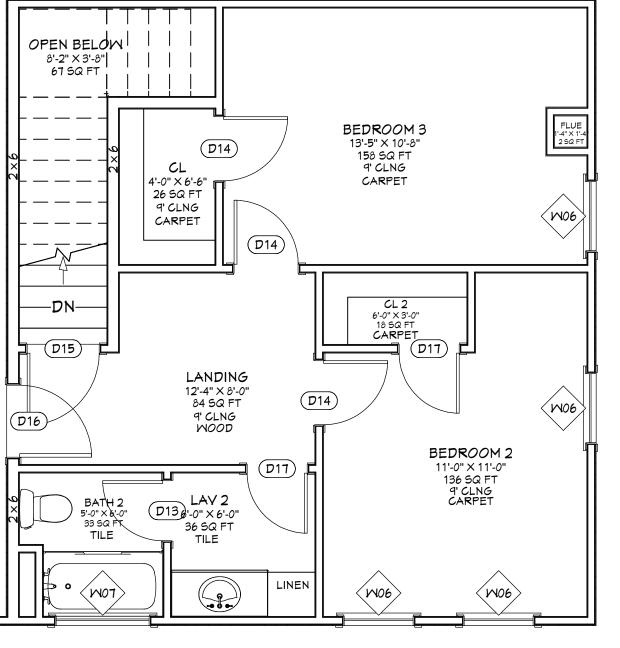


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SCALE: AS SHOWN

**A-6** 

SHEET:

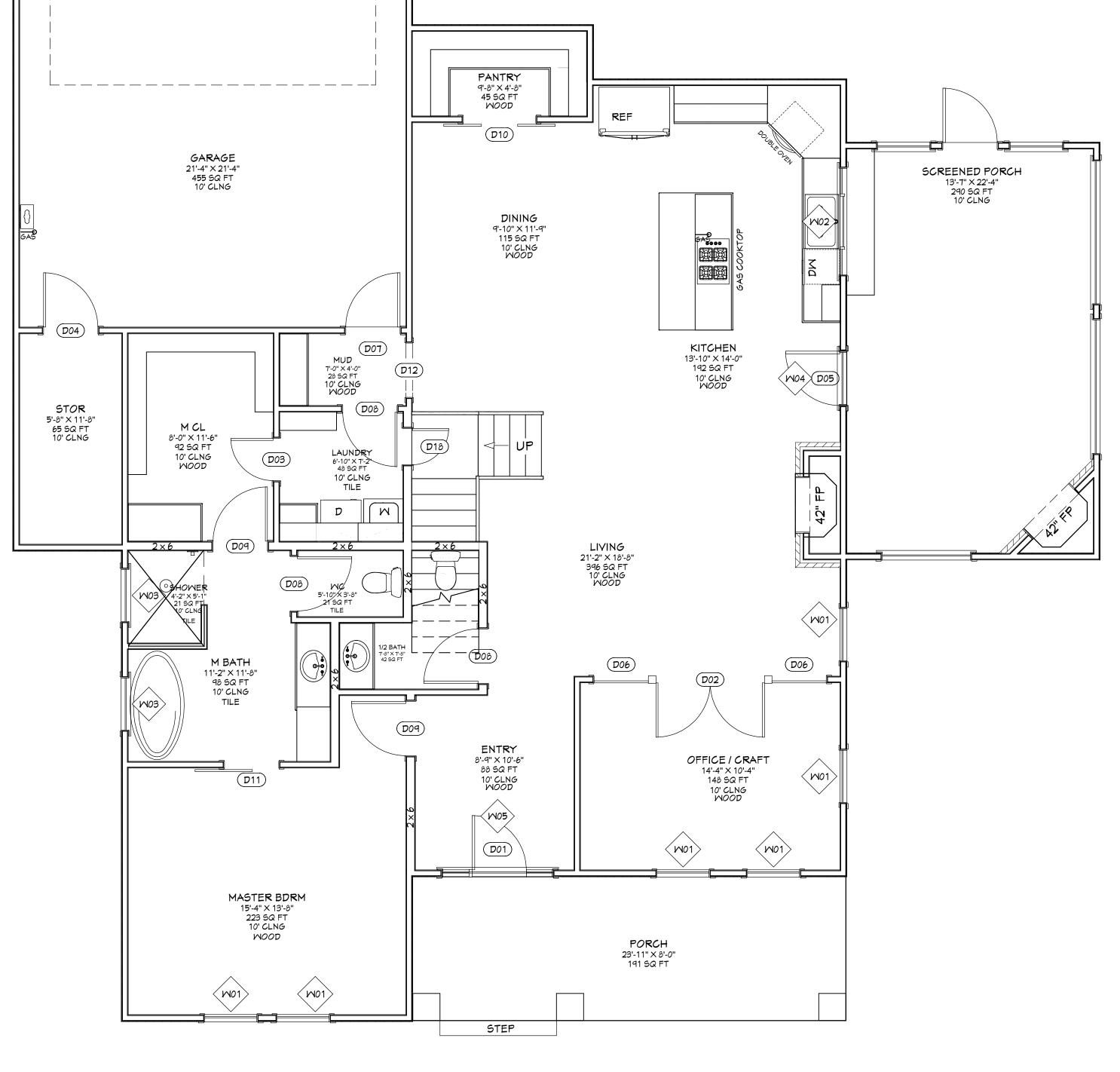


26 SQ FT q' CLNG CARPET		W06				
DN DIE	CL 2 6'-0" × 3'-0" 18 5Q FT CARPET					
D15 LANDING  12'-4" × 8'-0"  84 5Q FT  9' CLNG  WOOD		W06	ROOM NAME BEDROOM 2	DIMENSIONS 11'-0" X 11'-0"	1 FINISH SCHEDULE AREA, INTERIOR (SQ FT)	CARPET
BATH 2 5'-0" X 6'-0" 33 5 Q FT TILE D17 D17 D17 D18 J-0" X 6'-0" 36 5 Q FT TILE	BEDROOM 2 11'-0" X 11'-0" 136 SQ FT 9' CLNG CARPET	4	CL 2 BEDROOM 3 CL LANDING BATH 2 LAY 2 TOTALS:	6'-0" × 3'-0" 13'-5" × 10'-8" 4'-0" × 6'-6" 12'-4" × 8'-0" 5'-0" × 6'-0" 6'-0" × 6'-0"	18 158 26 84 33 36	CARPET CARPET CARPET WOOD TILE TILE
LINEN					,	

# 2 2ND FLOOR DOOR - WINDOW & FLOOR SCHEDULES SCALE: 1/4"=1"

DOOR SCHEDULE								
NUMBER	LABEL	QTY	FLOOR	SIZE	MIDTH	HEIGHT	R/0	DESCRIPTION
D01	3068 UNIT W/ 1668 SIDELITES	1	1	6268	74 "	80 "	75"×81"	MULLED UNIT
D02	2-3080	1	1	6080 L/R IN	72 "	96 "	74"X98 1/2"	DOUBLE HINGED-DOOR F01
D03	2480	1	1	2480 R IN	28 "	96 "	30"X98 1/2"	HINGED-DOOR P10
D04	3068	1	1	3068 L IN	36 "	80 "	38"X82 1/2"	HINGED-DOOR P10
D05	3068	1	1	3068 R EX	36 "	80 "	38"X83"	EXT. HINGED-DOOR LOT
D06	3080	2	1	3080	36 "	96 "	38"X99"	FIXED-GLASS PANEL
D07	3080	1	1	3080 R EX	36 "	96 "	38"X99"	EXT. HINGED-DOOR LOT
D08	3080	3	1	3080 L IN	36 "	96 "	38"X98 1/2"	HINGED-DOOR P10
D09	3080	2	1	3080 R IN	36 "	96 "	38"X98 1/2"	HINGED-DOOR P10
D10	2-2080 BARN	1	1	4080 L/R	48 "	96 "	50"X98 1/2"	DOUBLE BARN-DOOR P10
D11	3080 BARN	1	1	3080 L	36 "	96 "	38"X98 1/2"	BARN-DOOR P10
D12	3080	1	1	3080	36 "	96 "	38"X98 1/2"	DOORWAY
D13	2680	1	2	2680 R IN	30 "	96 "	32"X98 1/2"	HINGED-DOOR P10
D14	2880	3	2	2880 L IN	32 "	96 "	34"X98 1/2"	HINGED-DOOR P10
D15	3080	1	2	3080 R IN	36 "	96 "	38"X98 1/2"	HINGED-DOOR F06
D16	3068	1	2	3068 R EX	36 "	80 "	38"X83"	EXT. HINGED-DOOR P11
D17	2680	2	2	2680 L IN	30 "	96 "	32"X98 1/2"	HINGED-DOOR P10
D18	2030 CAT DOOR FROM LAUNDRY UNDER STAIRS	1	1	2030 L IN	24 "	36 "	26"X38 1/2"	HINGED-DOOR 501
D19	18080	1 1	1	18080	216 "	96 "	218"X99"	GARAGE-BB - CLOSED

				MINI	DOW SCH	HEDULE			
NUMBER	LABEL	QTY	FLOOR	SIZE	MIDTH	HEIGHT	R/0	DESCRIPTION	HEADER
M01	3050 SH W/ 3010 FXD MU 8'-0" HH	6	1	3064	36 "	76 "	37"X7"	MULLED UNIT	2×6×40" (2)
M02	3060 SH 8'-0" HH	1	1	6040TS	72 "	48 "	73"X49"	TRIPLE SLIDING	2×6×76" (2)
M03	3020 FXD 8'-0" HH	2	1	3020FX	36 "	24 "	37"X25"	FIXED GLASS	2×6×40" (2)
M04	3010 FXD 8'-0" HH	1	1	3010FX	36 "	12 "	37"×13"	FIXED GLASS	2×6×40" (2)
M05	6012 FXD 8'-0" HH	1	1	6210FX	74 "	12 "	75"×13"	FIXED GLASS	2×6×78" (2)
M06	3050 SH 8'-0" HH	4	2	30505H	36 "	60 "	37"X61"	SINGLE HUNG	2×6×40" (2)
M07	4020 FXD 8'-0" HH	1	2	4020FX	48 "	24 "	49"X25"	FIXED GLASS	2×6×52" (2)



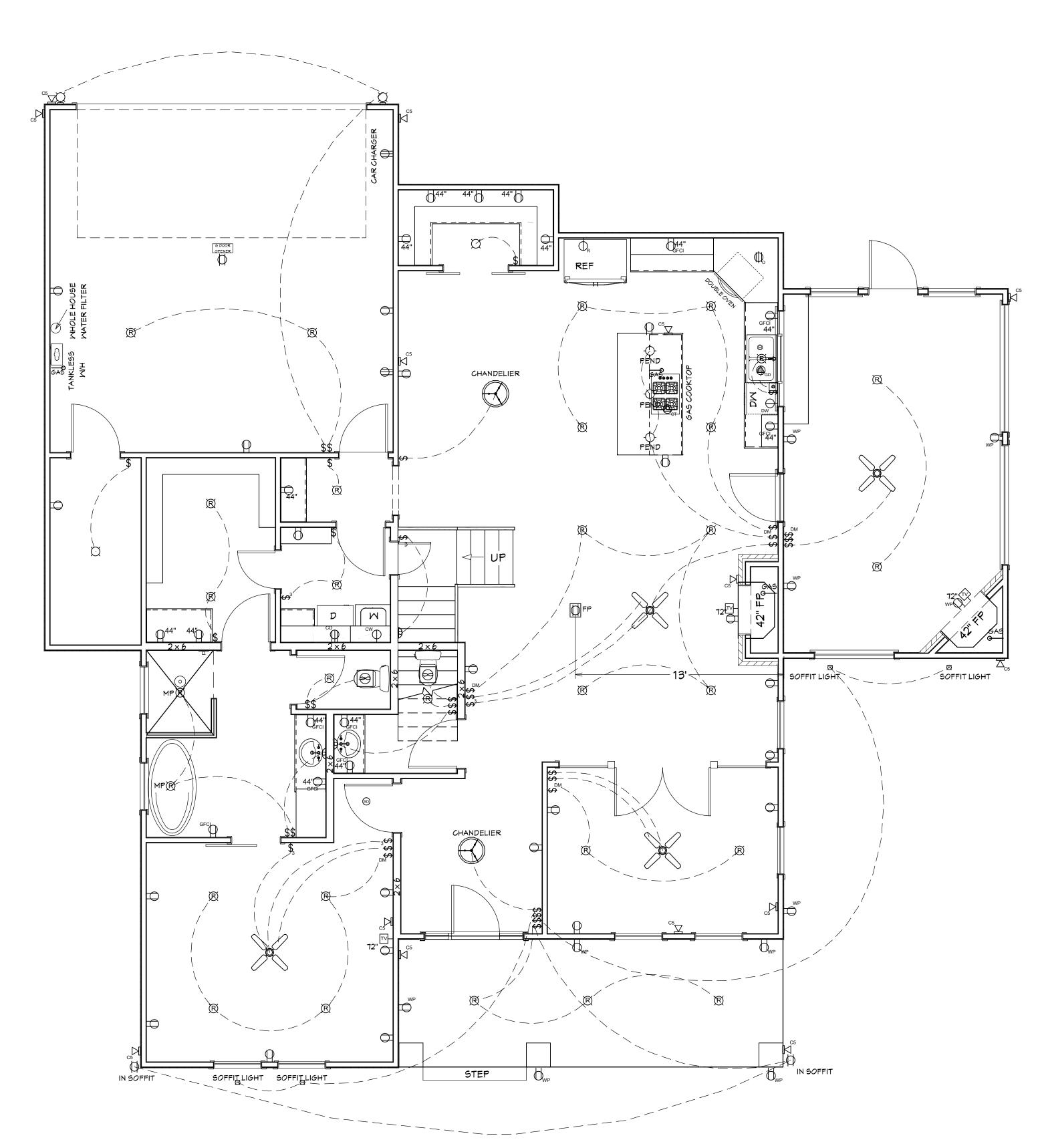
**D19** 

# 1ST FLOOR DOOR - WINDOW & FLOOR SCHEDULES SCALE: 1/4"=1'

		ROOM FINISH SC	HEDULE
ROOM NAME	DIMENSIONS	AREA, INTERIOR (SQ FT)	
ENTRY	8'-9" X 10'-6"	88	MOOD
LIYING	21'-2" X 18'-8"	396	MOOD
KITCHEN	13'-10" X 14'-0"	192	MOOD
DINING	9'-10" X 11'-9"	115	MOOD
PANTRY	9'-8" X 4'-8"	45	MOOD
MUD	7'-0" × 4'-0"	28	MOOD
OFFICE / CRAFT	14'-4" X 10'-4"	148	MOOD
MASTER BDRM	15'-4" × 13'-8"	223	MOOD
M CL	8'-0" × 11'-6"	92	MOOD
LAUNDRY	6'-10" × 7'-2"	48	TILE
M BATH	11'-2" X 11'-8"	98	TILE
MC	5'-10" × 3'-8"	21	TILE
1/2 BATH	7'-8" × 7'-8"	42	TILE
SHOWER	4'-2" × 5'-1"	21	TILE
PORCH	23'-11" X 8'-0"	191	LIGHT RED BRICK
GARAGE	21'-4" × 21'-4"	455	
SCREENED PORCH	13'-7" X 22'-4"	290	
STOR	5'-8" × 11'-8"	65	
TOTALS:		2558	

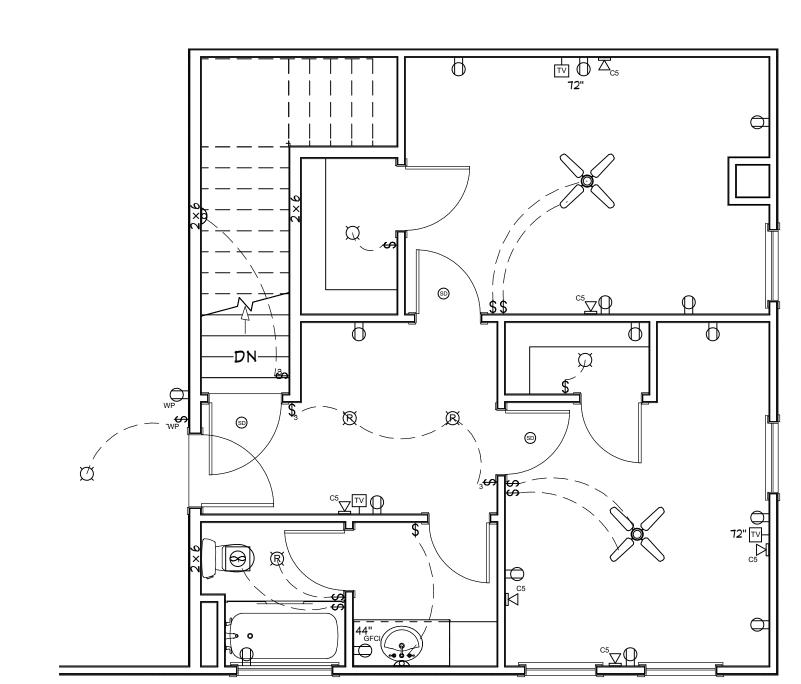
SHEET:

**A-7** 



ELECTRICAL - DATA - AUDIO LEGEND					
SYMBOL	DESCRIPTION				
	Ceiling Fan				
⊗ ⊗	Ventilation Fans: Ceiling Mounted, Wall Mounted				
	Ceiling Mounted Light Fixtures: Surface/Pendant, Recessed, Heat Lamp, Low Voltage				
a Q	Wall Mounted Light Fixtures: Flush Mounted, Wall Sconce				
	Chandelier Light Fixture				
	Fluorescent Light Fixture				
Ф	240V Receptacle				
O WP GFCI	110V Receptacles: Duplex, Weather Proof, GFCI				
\$ WP 3 \$ \$	Switches: Single Pole, Weather Proof, 3-Way, 4-Way				
DM T \$	Switches: Dimmer, Timer				
AV Control A	Audio Video: Control Panel, Switch				
SP SP	Speakers: Ceiling Mounted, Wall Mounted				
C5	Wall Jacks: CAT5, CAT5 + TV, TV/Cable				
$\square$	Telephone Jack				
abla	Intercom				
Ţ	Thermostat				
©	Door Chime, Door Bell Button				
SD SD	Smoke Detectors: Ceiling Mounted, Wall Mounted				
EP	Electrical Breaker Panel				
<b>P</b>	MOTION SENSOR SPOTLIGHT				

1. WIRE SOFFIT OUTLETS TO SWITCH IN ENTRY. 2. WIRE ALL SOFFIT LIGHTING TO SWITCH IN ENTRY. 3. VERIFY FLOOR PLUG LOCATION W/ OWNER.



2 SECOND FLOOR ELECTRICAL PLAN
SCALE: 1/4"=1"

FIRST FLOOR ELECTRICAL PLAN SCALE: 1/4"=1'



HOUSING ANALYSIS FOR CASE NO. **Z2022-054** 

### PLANNING AND ZONING DEPARTMENT

385 S. GOLIAD STREET • ROCKWALL, TX 75087

PHONE: (972) 771-7745 • EMAIL: PLANNING@ROCKWALL.COM

### **ADJACENT HOUSING ATTRIBUTES**

ADDRESS	HOUSING TYPE	YEAR BUILT	HOUSE SF	ACCESSORY BUILDING SF	EXTERIOR MATERIALS
192 Jacob Crossing	Single-Family Home	1999	2077	N/A	Brick
193 Jacob Crossing	Single-Family Home	2002	1941	N/A	Brick
196 Jacob Crossing	Single-Family Home	1998	1728	N/A	Brick
199 Jacob Crossing	Single-Family Home	1998	1667	N/A	Brick
200 Jacob Crossing	Single-Family Home	1998	1700	N/A	Brick
203 Jacob Crossing	Single-Family Home	2000	1874	N/A	Brick
204 Jacob Crossing	Single-Family Home	1999	1944	N/A	Brick
207 Jacob Crossing	Single-Family Home	1999	2117	N/A	Brick
208 Jacob Crossing	Single-Family Home	2000	1895	N/A	Brick
212 Jacob Crossing	Single-Family Home	1999	1892.5	N/A	Brick and Siding
194 Cody Place	Single-Family Home	2002	1939	80	Brick and Siding
198 Cody Place	Single-Family Home	2000	1674	N/A	Brick and Siding
202 Cody Place	Single-Family Home	1999	1916.5	N/A	Brick
206 Cody Place	Single-Family Home	2000	2038	N/A	Brick and Siding
210 Cody Place	Single-Family Home	2003	1904	N/A	Brick
214 Cody Place	Single-Family Home	1999	2070	N/A	Brick and Siding
215 Cody Place	Single-Family Home	2000	1869	N/A	Brick
219 Cody Place	Single-Family Home	2003	2051	N/A	Brick
974 Chad Way	Single-Family Home	2000	1760	N/A	Brick
978 Chad Way	Single-Family Home	2000	1835	N/A	Brick and Stone
982 Chad Way	Single-Family Home	1999	1941	N/A	Brick
986 Chad Way	Single-Family Home	1998	1817	N/A	Brick
990 Chad Way	Single-Family Home	2001	1673	N/A	Stone, Siding, and Brick
994 Chad Way	Single-Family Home	2000	1853	120	Brick and Stone
	AVERAGES:	2000	1882	100	Brick



HOUSING ANALYSIS FOR CASE NO. Z2022-054



192 Jacob Crossing



193 Jacob Crossing



HOUSING ANALYSIS FOR CASE NO. Z2022-054



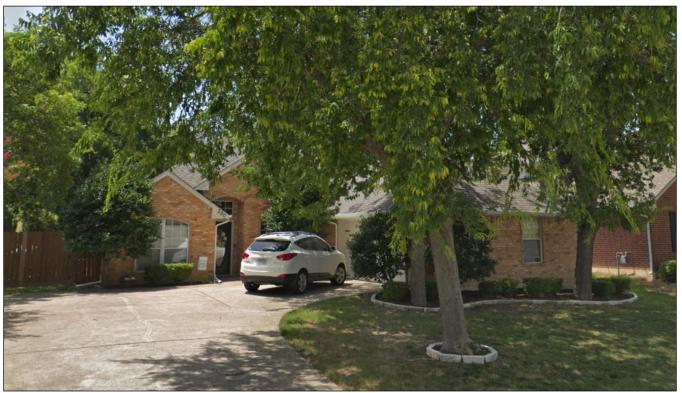
196 Jacob Crossing



199 Jacob Crossing



HOUSING ANALYSIS FOR CASE NO. Z2022-054



200 Jacob Crossing



203 Jacob Crossing



HOUSING ANALYSIS FOR CASE NO. Z2022-054



204 Jacob Crossing



207 Jacob Crossing



HOUSING ANALYSIS FOR CASE NO. Z2022-054



208 Jacob Crossing



212 Jacob Crossing



HOUSING ANALYSIS FOR CASE NO. Z2022-054



194 Cody Place



198 Cody Place



HOUSING ANALYSIS FOR CASE NO. Z2022-054



202 Cody Place



206 Cody Place



HOUSING ANALYSIS FOR CASE NO. Z2022-054



210 Cody Place



214 Cody Place



HOUSING ANALYSIS FOR CASE NO. Z2022-054



215 Cody Place



219 Cody Place



HOUSING ANALYSIS FOR CASE NO. Z2022-054



974 Chad Way



978 Chad Way



HOUSING ANALYSIS FOR CASE NO. Z2022-054



982 Chad Way



986 Chad Way



HOUSING ANALYSIS FOR CASE NO. Z2022-054



990 Chad Way



994 Chad Way

### **ORDINANCE NO. 23-XX**

### SPECIFIC USE PERMIT NO. S-2XX

AN ORDINANCE OF THE CITY COUNCIL OF THE CITY OF TEXAS, ROCKWALL, **AMENDING** THE UNIFIED DEVELOPMENT CODE (UDC) [ORDINANCE NO. 20-02] OF THE CITY OF ROCKWALL, ROCKWALL COUNTY, TEXAS, AS PREVIOUSLY AMENDED, SO AS TO GRANT A SPECIFIC USE PERMIT (SUP) FOR RESIDENTIAL INFILL IN AN ESTABLISHED SUBDIVISION TO ALLOW THE CONSTRUCTION OF A SINGLE-FAMILY HOME ON A 0.1837-ACRE PARCEL OF LAND, IDENTIFIED AS LOT 7, BLOCK B, NORTH TOWN ADDITION, CITY OF ROCKWALL, ROCKWALL COUNTY, TEXAS; AND MORE SPECIFICALLY DESCRIBED AND DEPICTED IN EXHIBIT 'A' OF THIS ORDINANCE; PROVIDING FOR SPECIAL CONDITIONS; PROVIDING FOR A PENALTY OF FINE NOT TO **EXCEED THE SUM OF TWO THOUSAND DOLLARS (\$2,000.00)** FOR EACH OFFENSE; PROVIDING FOR A SEVERABILITY PROVIDING FOR A REPEALER CLAUSE: PROVIDING FOR AN EFFECTIVE DATE.

**WHEREAS**, the City has received a request by Scott Clements on behalf of Dana Moffatt for the approval of a <u>Specific Use Permit (SUP)</u> for <u>Residential Infill in an Established Subdivision</u> for the purpose of constructing a single-family home on a 0.1837-acre parcel of land identified as Lot 7, Block B, North Towne Addition, City of Rockwall, Rockwall County, Texas, zoned Single-Family 7 (SF-7) District, situated within the North SH-205 Overlay (N. SH-205 OV) District, addressed as 211 Jacob Crossing, and being more specifically described and depicted in <u>Exhibit</u> 'A' of this ordinance, which herein after shall be referred to as the <u>Subject Property</u> and incorporated by reference herein; and

WHEREAS, the Planning and Zoning Commission of the City of Rockwall and the governing body of the City of Rockwall, in compliance with the laws of the State of Texas and the ordinances of the City of Rockwall, have given the requisite notices by publication and otherwise, and have held public hearings and afforded a full and fair hearing to all property owners generally, and to all persons interested in and situated in the affected area and in the vicinity thereof, the governing body in the exercise of its legislative discretion has concluded that the Unified Development Code (UDC) [Ordinance No. 20-02] of the City of Rockwall should be amended as follows:

NOW, THEREFORE, BE IT ORDAINED by the City Council of the City of Rockwall, Texas;

**SECTION 1.** That the Unified Development Code (UDC) [Ordinance No. 20-02] of the City of Rockwall, as heretofore amended, be and the same is hereby amended so as to grant a Specific Use Permit (SUP) for Residential Infill in an Established Subdivision to allow for the construction of a single-family home in an established subdivision in accordance with Article 04, Permissible Uses, the Unified Development Code (UDC) [Ordinance No. 20-02] on the Subject Property; and,

**SECTION 2.** That the Specific Use Permit (SUP) shall be subject to the requirements set forth in Subsection 03.01, *General Residential District Standards*, and Subsection 03.09, *Single-Family 7 (SF-7) District*, of Article 05, *District Development Standards*, of the Unified Development Code

(UDC) [Ordinance No. 20-02] -- as heretofore amended and may be amended in the future -- and with the following conditions:

### 2.1 OPERATIONAL CONDITIONS

The following conditions pertain to the construction of a single-family home on the *Subject Property* and conformance to these operational conditions are required:

- 1) The development of the *Subject Property* shall generally conform to the <u>Residential Plot Plan</u> as depicted in *Exhibit 'B'* of this ordinance.
- 2) The construction of a single-family home on the *Subject Property* shall generally conform to the *Building Elevations* depicted in *Exhibit 'C'* of this ordinance.
- 3) Once construction of the single-family home has been completed, inspected, and accepted by the City of Rockwall, this Specific Use Permit (SUP) shall expire, and no further action by the property owner shall be required.

### 2.2 COMPLIANCE

Approval of this ordinance in accordance with Subsection 02.02, *Specific Use Permits (SUP)* of Article 11, *Development Applications and Review Procedures*, of the Unified Development Code (UDC) will require the *Subject Property* to comply with the following:

- 1) Upon obtaining a *Building Permit*, should the contractor operating under the guidelines of this ordinance fail to meet the minimum operational requirements set forth herein and outlined in the Unified Development Code (UDC), the City may (*after proper notice*) initiate proceedings to revoke the Specific Use Permit (SUP) in accordance with Subsection 02.02(F), *Revocation*, of Article 11, *Development Applications and Revision Procedures*, of the Unified Development Code (UDC) [Ordinance No. 20-02].
- **SECTION 3.** That the official zoning map of the City be corrected to reflect the changes in zoning described herein.
- **SECTION 4.** That all ordinances of the City of Rockwall in conflict with the provisions of this ordinance be, and the same are hereby repealed to the extent of that conflict.
- **SECTION 5.** Any person, firm, or corporation violating any of the provisions of this ordinance shall be deemed guilty of a misdemeanor and upon conviction shall be punished by a penalty of fine not to exceed the sum of *TWO THOUSAND DOLLARS* (\$2,000.00) for each offence and each and every day such offense shall continue shall be deemed to constitute a separate offense.
- **SECTION 6.** If any section or provision of this ordinance or the application of that section or provision to any person, firm, corporation, situation or circumstance is for any reason judged invalid, the adjudication shall not affect any other section or provision of this ordinance or the application of any other section or provision to any other person, firm, corporation, situation or circumstance, and the City Council declares that it would have adopted the valid portions and applications of the ordinance without the invalid parts and to this end the provisions of this ordinance shall remain in full force and effect.
- **SECTION 7.** That this ordinance shall take effect immediately from and after its passage.

# PASSED AND APPROVED BY THE CITY COUNCIL OF THE CITY OF ROCKWALL, TEXAS, THIS THE $2^{\rm ND}$ DAY OF JANUARY, 2023.

	Kevin Fowler, <i>Mayor</i>
ATTEST:	
Kristy Teague, City Secretary	
APPROVED AS TO FORM:	
Frank J. Garza, City Attorney	

1<sup>st</sup> Reading: December 19, 2022

2<sup>nd</sup> Reading: January 2, 2023

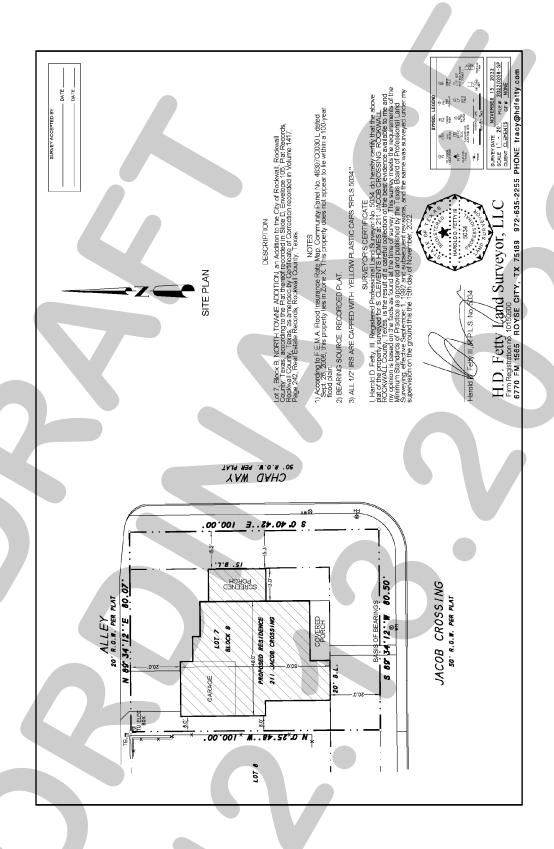
# Exhibit 'A': Legal Description

Address: 211 Jacobs Crossing

<u>Legal Description:</u> Lot 7, Block B, North Town Addition



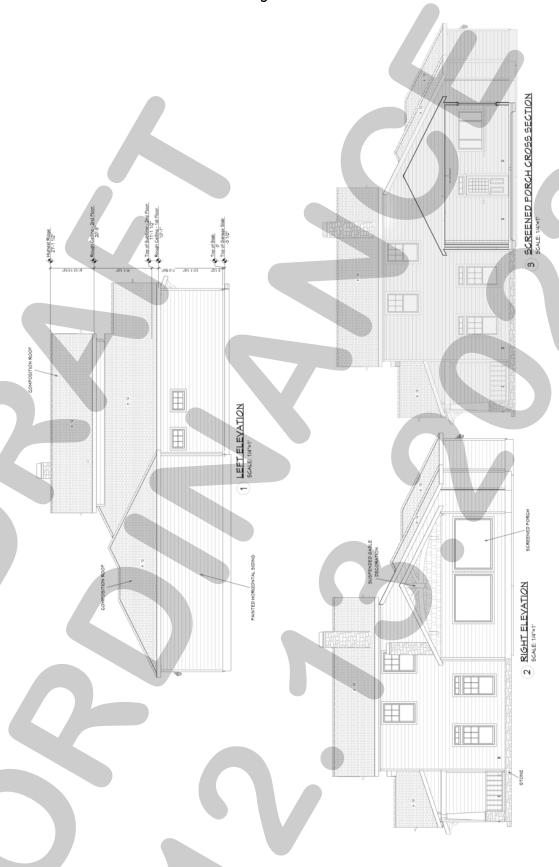
# Exhibit 'B': Residential Plot Plan

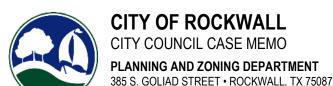


# Exhibit 'C': Building Elevations



Exhibit 'C':
Building Elevations





PHONE: (972) 771-7745 • EMAIL: PLANNING@ROCKWALL.COM

TO: City Council

DATE: December 19, 2022

APPLICANT: Dana Moffatt

CASE NUMBER: Z2022-054; Specific Use Permit (SUP) for a Residential Infill Adjacent to an Established

Subdivision at 211 Jacob Crossing

### **SUMMARY**

Hold a public hearing to discuss and consider a request by Scott Clements on behalf of Dana Moffatt for the approval of a Specific Use Permit (SUP) for Residential Infill in an Established Subdivision for the purpose of constructing a single-family home on a 0.1837-acre parcel of land identified as Lot 7, Block B, North Towne Addition, City of Rockwall, Rockwall County, Texas, zoned Single-Family 7 (SF-7) District, situated within the North SH-205 Overlay (N. SH-205 OV) District, addressed as 211 Jacob Crossing, and take any action necessary.

### **BACKGROUND**

The subject property was annexed on February 6, 1961 by *Ordinance No. 60-01 [Case No. A1960-001]*. At the time of annexation, the subject property was zoned Agricultural (AG) District. According to the City's Historic Zoning Maps, the subject property was rezoned from an Agricultural (AG) District to a Single-Family 3 (SF-3) District sometime between the time the subject property was annexed and January 3, 1972. This zoning designation was changed between January 4, 1972 and May 15, 1983 from a Single-Family 3 (SF-3) District to a Single-Family 7 (SF-7) District based on the May 16, 1983 Zoning Map. On June 16, 1998 a final plat for the North Towne Addition was filed with Rockwall County. This subdivision plat established the subject property as Lot 7, Block B, North Towne Addition. No other changes have been made to the subject property since annexation.

## **PURPOSE**

The applicant is requesting the approval of a Specific Use Permit (SUP) for the purpose of constructing a single-family home on the subject property in accordance with Subsection 02.03(B)(11), Residential Infill In or Adjacent to an Established Subdivision, of Article 04, Permissible Uses, of the Unified Development Code (UDC).

#### ADJACENT LAND USES AND ACCESS

The subject property is generally located at 211 Jacob Crossing. The land uses adjacent to the subject property are as follows:

North:

Directly north of the subject property are the remaining lots in the North Towne Addition. North of this is Phase 1 of the Harris Heights Subdivision, which was established on February 1, 1970, is zoned Single-Family 7 (SF-7) District, and consists of 58 residential lots. Beyond this is Phase 3 of the Harris Heights Subdivision, which was established on February 11, 1985, is zoned Single-Family 7 (SF-7) District, and consists of 26 residential lots. Beyond this is Phase 1 of the Caruth Lakes Subdivision, which was established on June 10, 1994, is zoned Planned Development District 5 (PD-5) for Single-Family 7 (SF-7) District land uses, and consists of 34 residential lots.

South:

Directly south of the subject property are the remaining lots in the North Towne Addition, followed by a 0.1915-acre lot (i.e. Lot 2, Mclean/Moore Addition) zoned Single-Family 7 (SF-7) District that is developed with a single-family home. Beyond this is E. Health Street, which is classified as an R2 (i.e. residential, two [2] lane, undivided roadway) on the City's Master Thoroughfare Plan contained in the OURHometown Vision 2040 Comprehensive Plan. Beyond this is a 2.20-acre lot (i.e. Lot C, Block 124, B.F. Boydston) that zoned Single Family 7 (SF-7) District. Developed on this property is the Heath Street Water Pump Station.

East:

Directly east of the subject property are the remaining lots in the North Towne Addition, followed by Phase 2 of the Harris Heights Subdivision. This subdivision was established on February 11, 1985, is zoned Single-Family 7 (SF-7) District, and consists of 15 residential lots. Beyond this is Phase 1 of the Harris Heights Subdivision, which was established on February 1, 1970, is zoned Single-Family 7 (SF-7) District, and consists of 58 residential lots. Beyond that is Wade Subdivision, which was established in 1954, is zoned Single-Family 7 (SF-7) District, and consists of 105 residential lots.

West:

Directly west of the subject property is N. Goliad Street [SH-205], which is classified as a M4U-M (i.e. modified major collector, four [4] lane, undivided highway) on the City's Master Thoroughfare Plan contained in the OURHometown Vision 2040 Comprehensive Plan. Beyond this is a 0.257-acre vacant lot (i.e. Lot 2, Block A, Rakich Addition), zoned Planned Development District 50 (PD-50) for Residential Office (RO) District land uses, and addressed as 919 N Goliad Street. Beyond this is a 0.252-acre lot, zoned Single-Family 7 (SF-7) District, and developed with a single-family home. Beyond that is N Alamo Road, which is classified as a Minor Collector on the City's Master Thoroughfare Plan contained in the OURHometown Vision 2040 Comprehensive Plan.

## CHARACTERISTICS OF THE REQUEST AND CONFORMANCE TO THE CITY'S CODES

Article 13, *Definitions*, of the Unified Development Code (UDC) defines *Residential Infill in or Adjacent to an Established Subdivision* as "(t)he new development of a single-family home or duplex on an existing vacant or undeveloped parcel of land or the redevelopment of a developed parcel of land for a new single-family home or duplex within an established subdivision that is mostly or entirely built-out." An *established subdivision* is further defined in Subsection 02.03(B)(11) of Article 04, *Permissible Uses*, of the UDC as "...a subdivision that consists of five (5) or more lots, that is 90% developed, and that has been in existence for more than ten (10) years." The subject property is part of the North Towne Addition Subdivision, which has been in existence since 1998, consists of 41 residential lots, and is considered to be more than 90% developed. The *Permissible Use Charts* contained in Article 04, *Permissible Uses*, of the UDC, requires a Specific Use Permit (SUP) for *Residential Infill in or Adjacent to an Established Subdivision* in all single-family zoning districts, the Two-Family (2F) District, the Downtown (DT) District, and the Residential-Office (RO) District.

In addition, Subsection 02.03(B)(11) of Article 04, *Permissible Uses*, of the UDC states that, "...the Planning and Zoning Commission and City Council shall consider the proposed size, location, and architecture of the home compared to the existing housing ... [and] (a)ll housing proposed under this section [i.e. Residential Infill in or Adjacent to an Established Subdivision] shall be constructed to be architecturally and visually similar or complimentary to the existing housing ..." The following is a summary of observations concerning the housing on Jacob Crossing, Cody Place, and Chad Way compared to the house proposed by the applicant:

Housing Design and Characteristics	Existing Housing on Jacob Crossing, Cody Place, and Chad Way	Proposed Housing
Building Height	One (1) & Two (2) Story.	Two (2) Story
Building Orientation	Most of the homes are oriented towards their front property line.	The front elevation of the home will face onto Jacob Crossing
Year Built	1998-2003	N/A
<b>Building SF on Property</b>	1,667 SF – 2,177 SF	3,341 SF
Building Architecture	Traditional Brick Suburban Residential	Craftsman
Building Setbacks:		
Front	The front yard setbacks appear to conform to the required 20-foot front yard setback along Jacob Crossing and the 15-foot front yard setback along Chad Way established within the North Towne Addition Subdivision Plat.	15-Feet
Side	The side yard setbacks appear to conform to the required six (6) foot side yard setback.	6-Feet
Rear	The rear yard setbacks appear conform to the required ten (10) feet rear yard setback.	10-Feet
Building Materials	Combination of Brick and Siding	Stone and Siding
Paint and Color	Pink, Red, White	White

Roofs	Composite Shingles	Composite Shingle
Driveways	Driveways are all in the front with the orientations	The garage will be situated on the rear elevation and
	being 'J' or traditional swing entry.	be accessed by the alley.

The proposed single-family home meets all of the density and dimensional requirements for a property situated within a Single-Family 7 (SF-7) District as stipulated by the Unified Development Code (UDC). For the purpose of comparing the proposed home to the existing single-family housing located adjacent to or in the vicinity of the subject property, staff has provided photos of the properties along Jacob Crossing, Cody Place, and Chad Way as well as the proposed building elevations in the attached packet. The approval of this request is a discretionary decision for the City Council pending a recommendation from the Planning and Zoning Commission and a finding that the proposed house will not have a negative impact on the existing subdivision.

## **NOTIFICATIONS**

On November 17, 2022, staff mailed 129 notices to property owners and occupants within 500-feet of the subject property. Staff also notified the Caruth Lakes and the Preserve Homeowner's Associations (HOAs), which are the only Homeowner's Associations (HOAs) or Neighborhood Organizations within 1,500 feet of the subject property. Additionally, staff posted a sign on the subject property, and advertised the public hearings in the Rockwall Herald Banner as required by the Unified Development Code (UDC). At the time this report was written, staff has received two (2) notices in favor of the applicant's request.

## **CONDITIONS OF APPROVAL**

If City Council chooses to approve of the applicant's request for a <u>Specific Use Permit (SUP)</u> for Residential Infill Adjacent to an Established Subdivision, then staff would propose the following conditions of approval:

- (1) The applicant shall be responsible for maintaining compliance with the operational conditions contained in the <u>Specific Use</u> <u>Permit (SUP)</u> ordinance and which are detailed as follows:
  - (a) Development of the *Subject Property* shall generally conform to the <u>Residential Plot Plan</u> as depicted in Exhibit 'B' of the draft ordinance.
  - (b) Construction of a single-family home on the *Subject Property* shall generally conform to the *Building Elevations* depicted in *Exhibit 'C'* of the draft ordinance; and,
  - (c) Once construction of the single-family home has been completed, inspected, and accepted by the City, the Specific Use Permit (SUP) shall expire, and no further action by the property owner shall be required.
- (2) Any construction resulting from the approval of this <u>Specific Use Permit (SUP)</u> shall conform to the requirements set forth by the Unified Development Code (UDC), the International Building Code (IBC), the Rockwall Municipal Code of Ordinances, city adopted engineering and fire codes and with all other applicable regulatory requirements administered and/or enforced by the state and federal government.

#### PLANNING AND ZONING COMMISSION

On December 13, 2022, the Planning and Zoning Commission approved a motion to approve the Specific Use Permit by a vote of 7-0.



# **DEVELOPMENT APPLICATION**

City of Rockwall
Planning and Zoning Department
385 S. Goliad Street
Rockwall, Texas 75087

PLANNING & ZONING CASE NO.

72022-054

<u>NOTE:</u> THE APPLICATION IS NOT CONSIDERED ACCEPTED BY THE CITY UNTIL THE PLANNING DIRECTOR AND CITY ENGINEER HAVE SIGNED BELOW.

My Comm. Expires

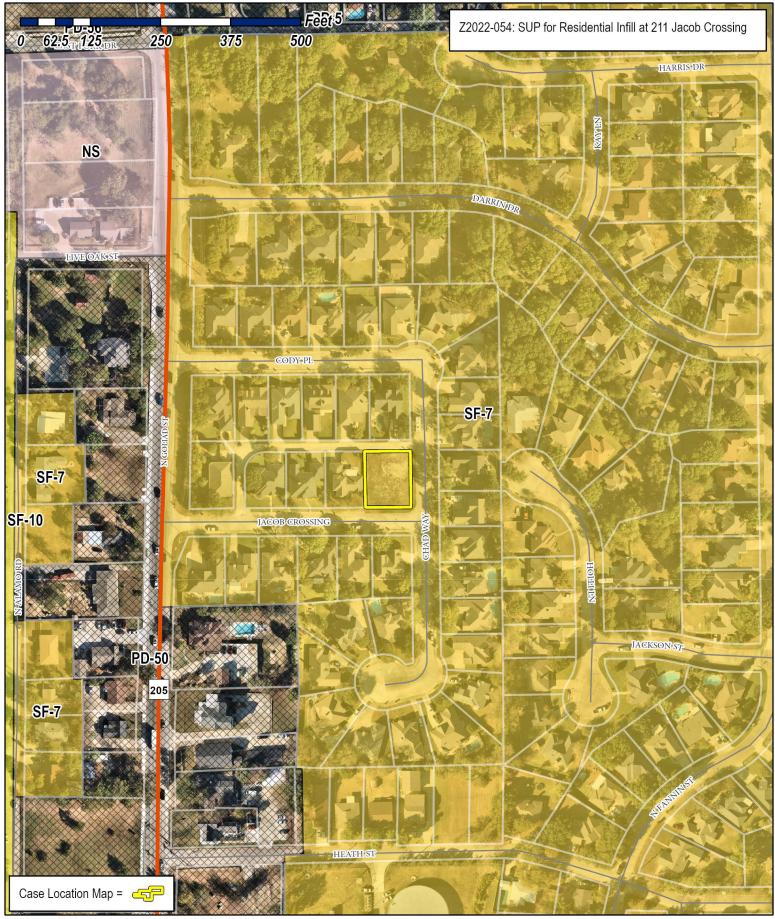
DIRECTOR OF PLANNING:

CITY ENGINEER:

PLEASE CHECK THE AP	PROPRIATE BOX BELOW TO INDICATE THE TYPE OF D	DEVELOPMENT REQU	JEST [SELECT ONLY ONE	BOX]:	
☐ PRELIMINARY PL☐ FINAL PLAT (\$300 ☐ REPLAT (\$300.00 ☐ AMENDING OR MI	100.00 + \$15.00 ACRE)   AT (\$200.00 + \$15.00 ACRE)   .00 + \$20.00 ACRE)   + \$20.00 ACRE)   + \$20.00 ACRE)   NOR PLAT (\$150.00)   MENT REQUEST (\$100.00)	ZONING APPLICATION FEES:  ZONING CHANGE (\$200.00 + \$15.00 ACRE) 1  SPECIFIC USE PERMIT (\$200.00 + \$15.00 ACRE) 1 2  PD DEVELOPMENT PLANS (\$200.00 + \$15.00 ACRE) 1  OTHER APPLICATION FEES:  TREE REMOVAL (\$75.00)  VARIANCE REQUEST/SPECIAL EXCEPTIONS (\$100.00) 2			
☐ SITE PLAN (\$250.0		PER ACRE AMOUNT. FO 2: A \$1,000.00 FEE WII	OR REQUESTS ON LESS THAN ONE A LL BE ADDED TO THE APPLICATION	REAGE WHEN MULTIPLYING BY THE ACRE, ROUND UP TO ONE (1) ACRE. ON FEE FOR ANY REQUEST THAT ANCE TO AN APPROVED BUILDING	
PROPERTY INFOR	RMATION [PLEASE PRINT]				
ADDRESS	211 Jacob Crossing Ro	ockwall tx			
SUBDIVISION	North Town Add,	-	LOT 7	BLOCK B	
GENERAL LOCATION	Jacob Crossing a		way		
ZONING, SITE PLA	AN AND PLATTING INFORMATION [PLEASE P		8		
CURRENT ZONING	SF -7	CURRENT USE	Vacant		
PROPOSED ZONING	SF-7	PROPOSED USE	Resident	ial	
ACREAGE	• 1837 LOTS [CURRENT]		LOTS [PROPOSE		
SITE PLANS AND P REGARD TO ITS AP RESULT IN THE DEN	PLATS: BY CHECKING THIS BOX YOU ACKNOWLEDGE THAT PROVAL PROCESS, AND FAILURE TO ADDRESS ANY OF STA VIAL OF YOUR CASE.	T DUE TO THE PASSAC AFF'S COMMENTS BY T	GE OF <u>HB3167</u> THE CITY NO THE DATE PROVIDED ON THE	LONGER HAS FLEXIBILITY WITH DEVELOPMENT CALENDAR WILL	
OWNER/APPLICAT	NT/AGENT INFORMATION [PLEASE PRINT/CHECK	K THE PRIMARY CONT/	ACT/ORIGINAL SIGNATURES	ARE REQUIRED]	
☐ OWNER	Dana moffatt	☐ APPLICANT			
CONTACT PERSON	Scott Clements co	ONTACT PERSON			
ADDRESS	PoBox 609	ADDRESS			
CITY, STATE & ZIP	Royse city TX 75189 C	CITY, STATE & ZIP			
PHONE	469 \$53 7957	PHONE			
E-MAIL	Scotte sclements homes. com	E-MAIL			
	ATION [REQUIRED] IGNED AUTHORITY, ON THIS DAY PERSONALLY APPEARED _ N ON THIS APPLICATION TO BE TRUE AND CERTIFIED THE FO	DLLOWING:	[own	ER] THE UNDERSIGNED, WHO	
\$	M THE OWNER FOR THE PURPOSE OF THIS APPLICATION; ALL IN TO COVER THE COST OF THIS APPLICATION, HAS BE BY SIGNING THIS APPLICATION, I AGREE T	EEN PAID TO THE CITY ( THAT THE CITY OF ROCI	OF ROCKWALL ON THIS THE KWALL (I.E. "CITY") IS AUTHORI	DAY_OF	
INFORMATION CONTAINED SUBMITTED IN CONJUNCTION	WITHIN THIS APPLICATION TO THE PUBLIC. THE CITY IS AL: N WITH THIS APPLICATION, IF SUCH REPRODUCTION IS ASSOCIA	SO AUTHORIZED AND I	PERMITTED TO REPRODUCE A	ANY COPYRIGHTED INFORMATION	
GIVEN UNDER MY HAND AI	ND SEAL OF OFFICE ON THIS THE 10 DAY OF NOV	. 20_22		DEBORAH DAVIS  Notary Public  State of Texas	

OWNER'S SIGNATURE

NOTARY PUBLIC IN AND FOR THE STATE OF TEXAS





# City of Rockwall Planning & Zoning Department 385 S. Goliad Street Rockwall, Texas 75087

(P): (972) 771-7745 (W): www.rockwall.com

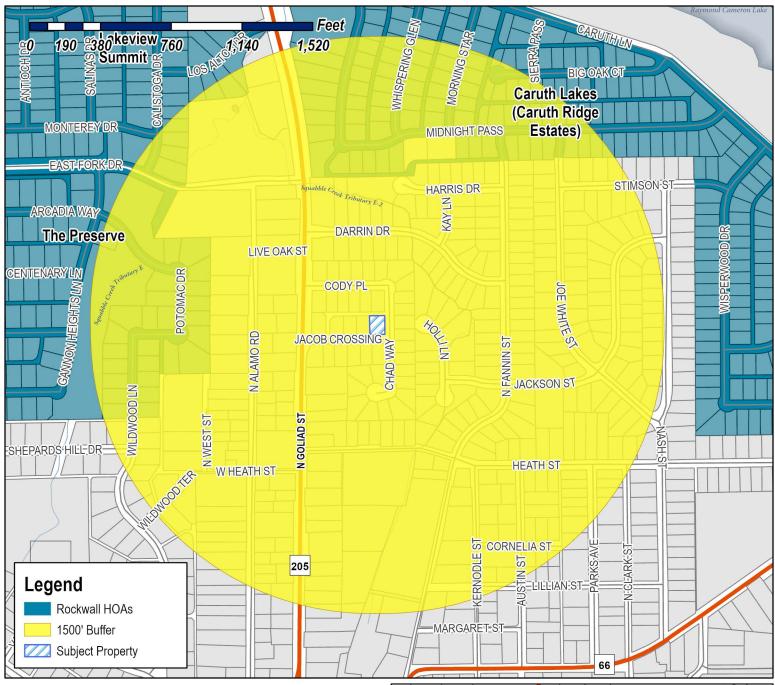
The City of Rockwall GIS maps are continually under development and therefore subject to change without notice. While we endeavor to provide timely and accurate information, we make no guarantees. The City of Rockwall makes no warranty, express or implied, including warranties of merchantability and fitness for a particular purpose. Use of the information is the sole responsibility of the user.





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Case Number: Z2022-054

Case Name: SUP for Residential Infill

Case Type: Zoning

**Zoning:** Single Family 7 (SF-7) District

Case Address: 211 Jacob Crossing

Date Saved: 11/15/2022

For Questions on this Case Call (972) 771-7745



## Ross, Bethany

From: Guevara, Angelica

Sent: Friday, November 18, 2022 8:49 AM

Cc:Miller, Ryan; Ross, Bethany; Lee, Henry; Chapin, SarahSubject:Neighborhood Notification Program [Z2022-054]Attachments:HOA Map (11.14.2022).pdf; Public Notice Z2022-054.pdf

### HOA/Neighborhood Association Representative:

Per your participation in the <u>Neighborhood Notification Program</u>, you are receiving this notice to inform your organization that a zoning case has been filed with the City of Rockwall that is located within 1,500-feet of the boundaries of your neighborhood. As the contact listed for your organization, you are encouraged to share this information with the residents of your subdivision. Please find the attached map detailing the property requesting to be rezoned in relation to your subdivision boundaries. Additionally, below is the summary of the zoning case that will be published in the Rockwall Herald Banner on <u>November 18, 2022</u>. The Planning and Zoning Commission will hold a public hearing on <u>Tuesday, December 13, 2022 at 6:00 PM</u>, and the City Council will hold a public hearing on <u>Monday, December 19, 2022 at 6:00 PM</u>. Both hearings will take place at 6:00 PM at City Hall, 385 S. Goliad, Rockwall, TX 75087.

All interested parties are encouraged to submit public comments via email to <a href="Planning@rockwall.com">Planning@rockwall.com</a> at least 30 minutes in advance of the meeting. Please include your name, address, and the case number your comments are referring to. These comments will be read into the record during each of the public hearings. Additional information on all current development cases can be found on the City's website: <a href="https://sites.google.com/site/rockwallplanning/development/development-cases.">https://sites.google.com/site/rockwallplanning/development/development-cases.</a>

#### Z2022-054: SUP for Residential Infill

Hold a public hearing to discuss and consider a request by Scott Clements on behalf of Dana Moffatt for the approval of a <u>Specific Use Permit (SUP)</u> for Residential Infill in an Established Subdivision for the purpose of constructing a single-family home on a 0.1837-acre parcel of land identified as Lot 7, Block B, North Towne Addition, City of Rockwall, Rockwall County, Texas, zoned Single-Family 7 (SF-7) District, situated within the North SH-205 Overlay (N. SH-205 OV) District, addressed as 211 Jacob Crossing, and take any action necessary.

## Thank you,

#### Angelica Guevara

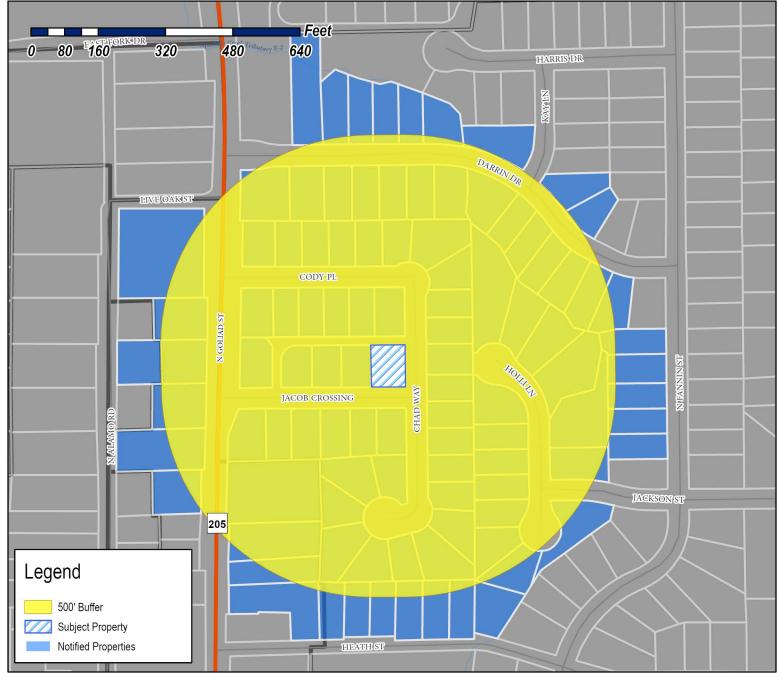
Planning Technician Oty of Rockwall Planning & Zoning 385 S. Goliad Street Rockwall, TX 75087 Office: 972-771-7745

Direct: 972-772-6438



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Case Number: Z2022-054

Case Name: SUP for Residential Infill

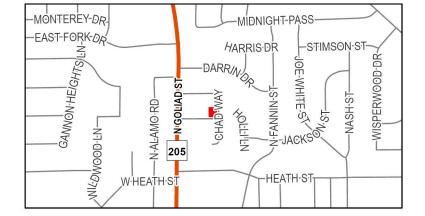
Case Type: Zoning

**Zoning:** Single Family 7 (SF-7) District

Case Address: 211 Jacob Crossing

Date Saved: 11/15/2022

For Questions on this Case Call: (972) 771-7746



SOLIS JOE & FLORA 1000 HOLLI LN ROCKWALL, TX 75087	ESTATE OF ELAINE I PETERSON 1001 HOLLI LN ROCKWALL, TX 75087	HARRIS BENJAMIN AND NICOLE BLAKE 1002 HOLLI LANE ROCKWALL, TX 75087
RHODES NANCY CLAYCOMB 1003 HOLLI LN ROCKWALL, TX 75087	ROBINSON ROBERT L & JULIE C 1003 N FANNIN ST ROCKWALL, TX 75087	CLARK LARISSA 1004 HOLLI LN ROCKWALL, TX 75087
SOLIS JOHNNY & JULIE 1005 HOLLI LN ROCKWALL, TX 75087	BATES AURELIUS JERRY AND EDWINA 1005 N FANNIN STREET ROCKWALL, TX 75087	EICHER STEVEN & CHRISTINE 1006 HOLLI LN ROCKWALL, TX 75087
CANWANT2 PROPERTIES LLC 1007 N FANNIN ST ROCKWALL, TX 75087	GUILLEN FAITH ERIN ELISABETH & BRANDON HUNTER 1008 HOLLI LANE ROCKWALL, TX 75087	SCHIMMEL JARROD J 1009 FANNIN ST ROCKWALL, TX 75087
MUMMEY MAURICE E ETUX 1010 HOLLI LANE ROCKWALL, TX 75087	JERAY DENNIS M & PATRICIA E JERAY TRUSTEES OF THE JERAY FAMILY LIV TRUST 1011 N FANNIN ST ROCKWALL, TX 75087	DIXON CHARLES S AND STEPHANIE 1025 KAY LN ROCKWALL, TX 75087
CALLIER JENNA AND LOGAN 104 RUSH CREEK HEATH, TX 75032	HILL TOBY VERN H & ANGELA DAWN 113 E HEATH ST ROCKWALL, TX 75087	FRENCH MELISSA AND JACOB AARON 115 E HEATH ST ROCKWALL, TX 75087
STORY CATHERINE C 117 E HEATH ST ROCKWALL, TX 75087	GARRISON MONA AND RONALD 119 E HEATH STREET ROCKWALL, TX 75087	HPA TEXAS SUB 2017-1 LLC 120 S RIVERSIDE PLZ STE 2000 CHICAGO, IL 60606
DAFFRON JAMES R AND DEBBIE A	LOZANO MANUEL A	VANDERSLICE R D AND LYNN

DAFFRON JAMES R AND DEBBIE A 12207 DARK HOLLOW RD ROCKWALL, TX 75087

1388 S FM 740 HEATH, TX 75126 1408 S LAKESHORE DR ROCKWALL, TX 75087

VANDERSLICE ROBERT 1408 S LAKESHORE DRIVE ROCKWALL, TX 75087 CARLON WILLIAM ANDREW 192 JACOB CROSSING ROCKWALL, TX 75087 FRYER WILLIAM L III AND LAUREN S 193 JACOB CROSSING ROCKWALL, TX 75087

CALLIER JENNA AND LOGAN 194 CODY PLACE ROCKWALL, TX 75087 CROY DANNY L 195 CODY PL ROCKWALL, TX 75087 RB40 INVESTMENTS LLC 196 JACOB CROSSING ROCKWALL, TX 75087

STEWART DEBORAH LYNN	DAFFRON JAMES R AND DEBBIE A	KANSIER GAYLE
196 DARRIN DR	198 CODY PLACE	198 DARRIN DR
ROCKWALL, TX 75087	ROCKWALL, TX 75087	ROCKWALL, TX 75087
DOOLEY RHONDA N	BOWEN JAMES A	NJK ENTERPRISES LLC
19801 E 86TH ST N	199 DARRIN DR	199 JACOB CROSSING
OWASSO, OK 74055	ROCKWALL, TX 75087	ROCKWALL, TX 75087
YOUNG BARBARA NEUMANN	KINSEY DONALD H & TARI L	917 PROPERTIES LLC
199 CODY PLACE	2 MANOR COURT	2 MANOR COURT
ROCKWALL, TX 75087	HEATH, TX 75032	HEATH, TX 75032
TURNER KYLE RADEY	SELLERS ROBERT STEVEN	MCWHIRTER CRAIG L
200 JACOB CROSSING	200 DARRIN DRIVE	201 DARRIN DR
ROCKWALL, TX 75087	ROCKWALL, TX 75087	ROCKWALL, TX 75087
MILLER ROBERT AND KATY	GANDY GEORGIA KNEL	DAVIS RICHARD S & LYNDELL R
202 CODY PL	202 DARRIN DR	203 JACOB CROSSING
ROCKWALL, TX 75087	ROCKWALL, TX 75087	ROCKWALL, TX 75087
CLAY KAREN L	DAVIS ROBERT C	BLANKENSHIP JAMES WISE & LISA
203 CODY PL	203 DARRIN	203 E HEATH ST
ROCKWALL, TX 75087	ROCKWALL, TX 75087	ROCKWALL, TX 75087
NELSON THERESE D	PHILLIPS TERESA	DRAKE EDWARD J II & JENNIFER R
204 DARRIN DR	204 JACOB CROSSING	205 DARRIN DRIVE
ROCKWALL, TX 75087	ROCKWALL, TX 75087	ROCKWALL, TX 75087
ESTATE OF ELAINE I PETERSON	SIENTY RYAN FAIN	RUDOLPH COLLIN J
2054 BRUCE RD	206 CODY PL	206 DARRIN DRIVE
MARTIN, GA 30557	ROCKWALL, TX 75087	ROCKWALL, TX 75087
GARY DENNIS AND DIANNE 207 DARRIN DR ROCKWALL, TX 75087	VANDERSLICE ROBERT 207 JACOB CROSSING ROCKWALL, TX 75087	MITCHELL KELLI A & RYAN S WENZEL 207 CODY PL ROCKWALL, TX 75087
HPA TEXAS SUB 2017-1 LLC 208 JACOB CROSSING	HARTMEIER MICHAEL J & DEANNA K  208 DARRIN DR  BOCKWALL TY 75087	ADAMS FAITH INVESTMENT LLC 208 SUMMIT RIDGE

ROCKWALL, TX 75087

ROCKWALL, TX 75087

ROCKWALL, TX 75087

ZOLMAN ADAM DAVID AND HENSON ORA LOUISE 210 CODY PL DARBY ZOLMAN 209 DARRIN DR ROCKWALL, TX 75087 210 DARRIN DRIVE ROCKWALL, TX 75087 ROCKWALL, TX 75087 MOFFATT DANA MICHELLE CALDWELL KARISSA A SOON OI LING 211 JACOB CROSSING 211 CODY PLACE 212 DARRIN DR ROCKWALL, TX 75087 ROCKWALL, TX 75087 ROCKWALL, TX 75087 SHIPLEY JASON P & ELIZABETH KINSEY DONALD H & TARI L **RATH OSCAR** 212 JACOB XING 213 DARRIN DR 214 DARRIN DR ROCKWALL, TX 75087 ROCKWALL, TX 75087 ROCKWALL, TX 75087 FOSTER EDWARD M & TERI L MURRAY JOHN DAVID HENDERSON REBECCA J 214 CODY PL 215 CODY PLACE 216 DARRIN DR ROCKWALL, TX 75087 ROCKWALL, TX 75087 ROCKWALL, TX 75087 DAVIS RICHARD S & LYNDELL R COURVILLE MICHAEL AND FRANCES REPPOND SMITH ERICA 217 DARRIN DR 2175 LAKE FOREST DR 218 DARRIN DR ROCKWALL, TX 75087 ROCKWALL, TX 75087 ROCKWALL, TX 75087

**DUZAN TIMOTHY AND ANGELA** HART MICHAEL JOSEPH **EVERETT KENNETH N & CARYL W** 219 CODY PL 220 DARRIN DR 222 DARRIN DR ROCKWALL, TX 75087 ROCKWALL, TX 75087 ROCKWALL, TX 75087

**SOON OI LING** WEST MICHAEL **SOLIS JOHNNY & JULIE** 299 SHENNENDOAH LANE 2221 ALL SAINTS LN 3021 RIDGE RD SUITE A BOX 93 PLANO, TX 75025 ROCKWALL, TX 75087 ROCKWALL, TX 75032

NJK ENTERPRISES LLC **RB40 INVESTMENTS LLC** TURNER KYLE RADEY 31 ORLEANS CIRCUIT 400 CHIPPENDALE DRIVE 4002 BROWNSTONE CT CECIL HILLS SYDNEY, NSW 2171 AUSTRALIA, HEATH, TX 75032 **DALLAS, TX 75204** 

MOFFATT DANA MICHELLE BAF 3 LLC FANG PROPERTIES LLC **4756 SECRET COVE LANE** 5001 PLAZA ON THE LAKE SUITE 200 536 LOMA VISTA HEATH, TX 75032 **AUSTIN, TX 78746** HEATH, TX 75032

JERAY DENNIS M & PATRICIA E JERAY FANG PROPERTIES LLC FRENCH MELISSA AND JACOB AARON TRUSTEES OF THE JERAY FAMILY LIV TRUST 536 LOMA VISTA 5582 YARBOROUGH DR 795 RIDGE ROAD WEST HEATH, TX 75032 FORNEY, TX 75126 ROCKWALL, TX 75087

GARY DENNIS AND DIANNE 809 COUNTY CLUB DRIVE HEATH, TX 75032 WOMEN IN NEED INC 904 N GOLIAD ST ROCKWALL, TX 75087 LOZANO MANUEL A 906 N GOLIAD ROCKWALL, TX 75087

HEAVENLY HANDS BIRTHING CENTER PLLC 908 N GOLIAD ST ROCKWALL, TX 75087 RECSA LLC 911 NORTH GOLIAD ROCKWALL, TX 75087 WEST MICHAEL 912 N GOLIAD ROCKWALL, TX 75087

ADAMS FAITH INVESTMENT LLC 915 N GOLIAD ROCKWALL, TX 75087 917 PROPERTIES LLC 917 N GOLIAD ROCKWALL, TX 75087

VANDERSLICE R D AND LYNN 919 N GOLIAD ROCKWALL, TX 75087

BARRY BARBARA 922 N ALAMO RD ROCKWALL, TX 75087 CHAVEZ ENRIQUE 923 N GOLIAD ST ROCKWALL, TX 75087 CFPC INVESTMENTS LLC 925 N GOLIAD ROCKWALL, TX 75087

TAILLAC JEAN ANTHONY AND JENNIFER LEE 944 CHAD WAY ROCKWALL, TX 75087 RICE JOSHUA M 947 CHAD WAY ROCKWALL, TX 75087 PRINGLE PHYLLIS M 948 CHAD WAY ROCKWALL, TX 75087

CORENO FRANCISCO R 951 CHAD WAY ROCKWALL, TX 75087 BRUMIT COURTNEY M AND DARREN D 952 CHAD WAY ROCKWALL, TX 75087 TAYLOR TERRY K AND STACEY B 955 CHAD WAY ROCKWALL, TX 75087

ALLEN MARK C AND DONNA K BOYD 956 CHAD WAY ROCKWALL, TX 75087

CANWANT2 PROPERTIES LLC 956 CHAD WAY ROCKWALL, TX 75087 LEFTEROV MARTIN AND JESSICA LADD 960 CHAD WAY ROCKWALL, TX 75087

TO TUAN QUOC 964 CHAD WAY ROCKWALL, TX 75087 JENSEN MIKEL K & MICHELLE 968 CHAD WAY ROCKWALL, TX 75087 WILCOX GORDON RICHARD AND GINGER R 974 CHAD WAY ROCKWALL, TX 75087

LOWRY BRENDA 978 CHAD WAY ROCKWALL, TX 75087 CLARK RYAN W & AMY B 982 CHAD WAY ROCKWALL, TX 75087 GIBSON MONTE ROY & BELINDA K 986 CHAD WAY ROCKWALL, TX 75087

SCHMIDT STEVEN R AND CORINNA A 990 CHAD WAY ROCKWALL, TX 75087 BAF 3 LLC 993 HOLLI LN ROCKWALL, TX 75087 GAFFNEY BRIAN & HOPE 994 CHAD WAY ROCKWALL, TX 75087 DOOLEY RHONDA N 995 HOLLI LN ROCKWALL, TX 75087 RAWLINS DAN AND MERRIANNE 997 HOLLI LN ROCKWALL, TX 75087 GAFFNEY RICHARD BENNETT AND MARY ANNE 998 CHAD WAY ROCKWALL, TX 75087

MESSENGER BARNARD A & BONNIE 998 HOLLI LN ROCKWALL, TX 75087 NELSON MICHAEL D 999 HOLLI LN ROCKWALL, TX 75087 BOWEN JAMES A P.O. BOX 385 CADDO MILLS, TX 75135

CFPC INVESTMENTS LLC PO BOX 1731 MARBLE FALLS, TX 78654 WOMEN IN NEED INC PO BOX 349 GREENVILLE, TX 75403 PRINGLE PHYLLIS M PO BOX 584 ROCKWALL, TX 75087

, 75087

Property Owner and/or Resident of the City of Rockwall:

You are hereby notified that the City of Rockwall Planning and Zoning Commission and City Council will consider the following application:

### Z2022-054: Specific Use Permit for Residential Infill in an Established Subdivision

Hold a public hearing to discuss and consider a request by Scott Clements on behalf of Dana Moffatt for the approval of a <u>Specific Use Permit (SUP)</u> for Residential Infill in an Established Subdivision for the purpose of constructing a single-family home on a 0.1837-acre parcel of land identified as Lot 7, Block B, North Towne Addition, City of Rockwall, Rockwall County, Texas, zoned Single-Family 7 (SF-7) District, situated within the North SH-205 Overlay (N. SH-205 OV) District, addressed as 211 Jacob Crossing, and take any action necessary.

For the purpose of considering the effects of such a request, the Planning and Zoning Commission will hold a public hearing on <u>Tuesday, December 13, 2022 at 6:00 PM</u>, and the City Council will hold a public hearing on <u>Monday, December 19, 2022 at 6:00 PM</u>. These hearings will be held in the City Council Chambers at City Hall, 385 S.Goliad Street.

As an interested property owner, you are invited to attend these meetings. If you prefer to express your thoughts in writing please return the form to:

#### **Bethany Ross**

Rockwall Planning and Zoning Dept. 385 S. Goliad Street Rockwall, TX 75087

You may also email your comments to the Planning Department at planning@rockwall.com. If you choose to email the Planning Department please include your name and address for identification purposes.

Your comments must be received by Monday, December 19, 2022 at 4:00 PM to ensure they are included in the information provided to the City Council.

Sincerely,

Address:

Ryan Miller, AICP





Director of Planning & Zoning	TO GO DIRECTLY TO THE WEBSITE	
MORE INFORMATION ON THIS CASE CAN BE FOUND AT: https://sites.google.com/site/rockwallplanning/developments	ent/development-ca	ases
- · - PLEASE RETURN THE BELOW FORM - · - · - · - · - · - · - · - · - · -		. – . – . – .
Case No. Z2022-054: Specific Use Permit for Residential Infill in an Established Subdivision		
Please place a check mark on the appropriate line below:		
☐ I am in favor of the request for the reasons listed below.		
☐ I am opposed to the request for the reasons listed below.		
Name:		

Tex. Loc. Gov. Code, Sec. 211.006 (d) If a proposed change to a regulation or boundary is protested in accordance with this subsection, the proposed change must receive, in order to take effect, the affirmative vote of at least three-fourths of all members of the governing body. The protest must be written and signed by the owners of at least 20 percent of either: (1) the area of the lots or land covered by the proposed change; or (2) the area of the lots or land immediately adjoining the area covered by the proposed change and extending 200 feet from that area.

PLEASE SEE LOCATION MAP OF SUBJECT PROPERTY ON THE BACK OF THIS NOTICE

PLEASE RETURN THE BELOW FORM

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Sincerely,

Ryan Miller, AICP Director of Planning & Zoning

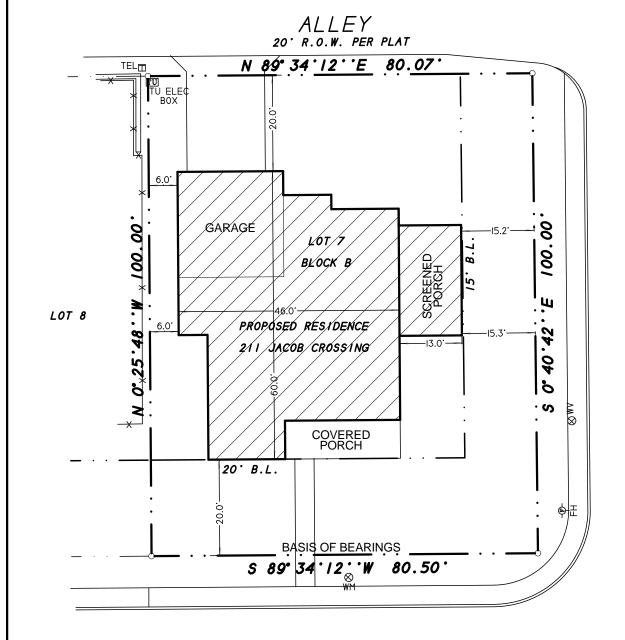




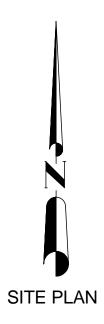
	MORE INFO	ORMATION ON T	HIS CASE CA	AN BE FOUND AT	: https://site	s.google.com/site/	rockwallplanning/deve	lopment/developmer	it-cases
	PLEASE RETU	URN THE BELOW!	FORM -						
Case No	. Z2022-054: S	Specific Use Perr	mit for Reside	ential Infill in an E	stablished	Subdivision			
Please p	lace a check n	mark on the app	ropriate line l	pelow:					
am i	in favor of the r	request for the rea	asons listed be	elow.					
☐ I am o	opposed to the	request for the re	easons listed b	pelow.					
Name	Kyle	R. Turne	1						
Address	200	Jacob	King	Rockrall	72	75087	(Preparty	Owner	

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JACOB CROSSING 50' R.O.W. PER PLAT



**DESCRIPTION** 

SURVEY ACCEPTED BY:

- DATE

SYMBOL LEGEND

SCALE | \* - 20 FILE # 20220208-SP

NOVEMBER 15. 2022

TELEVISION CABLE RISER

CLIENT CLEMENTS

Lot 7, Block B, NORTH TOWNE ADDITION, an Addition to the City of Rockwall, Rockwall County, Texas, according to the Plat thereof recorded in Slide D, Envelope 105, Plat Records, Rockwall County, Texas, as amended by Certificate of Correction recorded in Volume 1417, Page 242, Real Estate Records, Rockwall County, Texas.

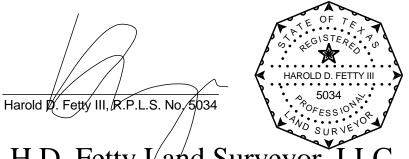
#### **NOTES**

- 1) According to F.E.M.A. Flood Insurance Rate Map. Community Panel No. 48397C0030 L dated Sept. 26, 2008, this property lies in Zone X. This property does not appear to lie within a 100-year
- 2) BEARING SOURCE: RECORDED PLAT.

CHAD " R.O.W.

3) ALL 1/2" IRS ARE CAPPED WITH YELLOW PLASTIC CAPS "RPLS 5034."

SURVEYOR'S CERTIFICATE
I, Harold D. Fetty, III, Registered Professional Land Surveyor No. 5034, do hereby certify that the above plat of the property surveyed for S. CLEMENTS HOMES at 211 JACOB CROSSING, ROCKWALL, ROCKWALL County, Texas, is the result of a careful collection of the best evidence available to me and my opinion is based on the facts as found at the time of survey. This survey meets the requirements of the Minimum Standards of Practice as approved and published by the Texas Board of Professional Land Surveying, effective September 1, 1992 and subsequent revisions, and the same was surveyed under my supervision on the ground this the 15th day of November, 2022.



H.D. Fetty Land Surveyor, LLC

Firm Registration no. 10150900

6770 FM 1565 ROYSE CITY, TX 75189 972-635-2255 PHONE tracy@hdfetty.com



# GENERAL NOTES:

- 1. THESE DESIGN DOCUMENTS ARE INTENDED TO BE A REPRESENTATION OF THE DESIGN INTENT AND ARE SUPPLIED TO ILLUSTRATE THE GENERAL TYPE OF CONSTRUCTION DESIRED. THE DRAWINGS ARE INTENDED TO IMPLY A PREMIUM QUALITY OF WORKMANSHIP THROUGHOUT.
- 2. DISCREPANCIES, ERRORS, OMISSIONS, AND ANY QUESTIONS REGARDING THE INTENT OF THE PLANS, SPECIFICATIONS, OR CONTRACT DOCUMENTS SHALL BE REFERRED TO THE GENERAL CONTRACTOR FOR CLARIFICATION.
- 3. CONTRACTORS OR SUBCONTRACTORS SHALL VERIFY ALL DIMENSIONS OR CLEARANCES AND SHALL BE RESPONSIBLE FOR THE VERIFICATION THEREOF TO INSURE COMPLIANCE WITH THE DRAWINGS, SPECIFICATIONS, AND PERTINENT CODES. DIMENSIONS OF ANY EXISTING CONDITIONS MUST BE VERIFIED AT THE JOB SITE AND ANY DISCREPANCIES REPORTED TO THE GENERAL CONTRACTOR.
- 4. CONTRACTORS OR SUBCONTRACTORS SHALL IMMEDIATELY NOTIFY THE GENERAL CONTRACTOR'S PROJECT MANAGERS / JOB SITE SUPERVISOR IF FOR ANY REASON THEY CANNOT COMPLY WITH ANY FACET OF THE DRAWINGS, DOCUMENTS, DESIGN INTENT, OR
- 5. ALL WORK AND MATERIAL LISTED OR IMPLIED IN THESE DRAWINGS SHALL BE SUPPLIED AND INSTALLED BY THE CONTRACTORS OR SUBCONTRACTORS RESPONSIBLE. ANY WORK ADVERSELY AFFECTING ANOTHER TRADE SHALL BE IMMEDIATELY BROUGHT TO THE ATTENTION TO THE GENERAL CONTRACTOR.
- 6. CONTRACTORS OR SUBCONTRACTORS SHALL DISPOSE OF CONSTRUCTION DEBRIS IN A TIMELY MANNER IN THE DUMPSTER PROVIDED BY THE GENERAL CONTRACTOR. EVER EFFORT SHALL BE MADE TO MAINTAIN A CLEAN JOB SITE.
- 7. CONTRACTORS OR SUBCONTRACTORS SHALL TAKE NOTE THAT ANY COST CAUSED BY INFERIOR WORKMANSHIP OR MATERIALS, IMPROPER SCHEDULING OR DELINQUENT ORDERING, SHALL BE BORNE BY THE PARTY RESPONSIBLE.
- 8. DURING CONSTRUCTION, CONTRACTORS OR SUBCONTRACTORS WILL BE RESPONSIBLE FOR REPAIRING ANY DAMAGE RESULTING FROM THEIR CONSTRUCTION ACTIVITIES. ANY CUTTING OR PATCHING OF ANY EXISTING FINISHED WORK SHALL MATCH ADJOINING SURFACES.
- 9. SAFETY FIRST! CONTRACTORS OR SUBCONTRACTORS SHALL FURNISH ANY EQUIPMENT OR SUPPLIES NECESSARY TO PERFORM THEIR WORK IN A MANNER THAT SHALL MEET OR EXCEED OSHA REQUIREMENTS.
- 10. CONTRACTORS OR SUBCONTRACTORS SHALL PROVIDE ANY TEMPORARY BARRIERS, LIGHTING, COVERINGS, FIRE PROTECTION, AND ANY OTHER EQUIPMENT TO PROTECT THE SAFETY OF ALL PERSONS AND PROPERTY THROUGHOUT THE ENTIRE PERIOD OF THEIR PORTION OF THE CONSTRUCTION CONTRACT FOR ANY AREA PERTINENT TO THE SUBCONTRACTORS SCOPE OF WORK. SUBCONTRACTORS SHALL COORDINATE WITH THE GENERAL CONTRACTOR FOR ANY EQUIPMENT, PROTECTION, ETC., THAT MUST

REMAIN IN PLACE AFTER COMPLETION OF THE SUBCONTRACTORS PORTION OF WORK.

# **BUILDING CODE ANALYSIS:**

ALL CONSTRUCTION SHALL BE IN ACCORDANCE WITH ALL APPLICABLE LOCAL, COUNTY, STATE OR FEDERAL LAW AND APPLICABLE CONSTRUCTION CODES AS CURRENT RECOGNIZED BY THE CITY OF ROCKWALL, ROCKWALL COUNTY, TEXAS.

# **CONTRACTOR NOTES:**

- 1. ALL EXTERIOR WALLS SHALL BE 2 × 4 U.N.O.
- 2. ALL INTERIOR WALLS SHALL BE 2 × 4 U.N.O.
- 3. ALL FINISHED WALLS SHALL BE FIELD VERIFIED PRIOR TO ANY CUSTOM CABINETRY.
- 4. ALL DIMENSIONS TO BE VERIFIED AT JOBSITE.
- 5. SLIGHT ADJUSTMENT IN WALL LOCATIONS UP TO 1" SHALL BE MADE IN ORDER TO GET PLUMBING IN WALLS, SO LONG AS IT DOES NOT AFFECT THE FUNCTION OF FLOOR OR ROOF TRUSSES. THIS DOES NOT RELIEVE THE PLUMBER OF LIABILITY IF NOT DONE. 6. UNDER NO CIRCUMSTANCES SHALL ANY DIMENSIONS BE SCALED FROM THESE DRAWINGS. ANY CRITICAL DIMENSIONS NOT GIVEN SHALL BE BROUGHT TO THE
- ATTENTION OF THE BUILDER PRIOR TO CONSTRUCTION. 7. DOOR AND WINDOW ROUGH OPENINGS SHALL BE SUCH THAT OUTSIDE EDGES OF ADJACENT DOOR, WINDOW, AND TRANSOM TRIM IS ALIGNED U.N.O 8. WINDOW SIZES GIVEN ARE APPROXIMATE UNIT SIZES. VERIFY ACTUAL SIZES AND
- ROUGH OPENINGS WITH MANUFACTURER. 9. FRAME ALL DOORS 3" FROM CORNERS WHERE POSSIBLE.

	Layout Page Table							
Label	Title	Description	Comments					
A-1	COVER SHEET							
A-2	SITE PLAN / ROOF PLAN							
A-3	FRONT AND REAR ELEVATIONS							
A-4	LEFT AND RIGHT ELEVATIONS							
A-5	FLOOR PLAN W/ DIMENSIONS							
A-6	DOOR AND WINDOW SCHEDULES							
A-7	ELECTRICAL PLAN							

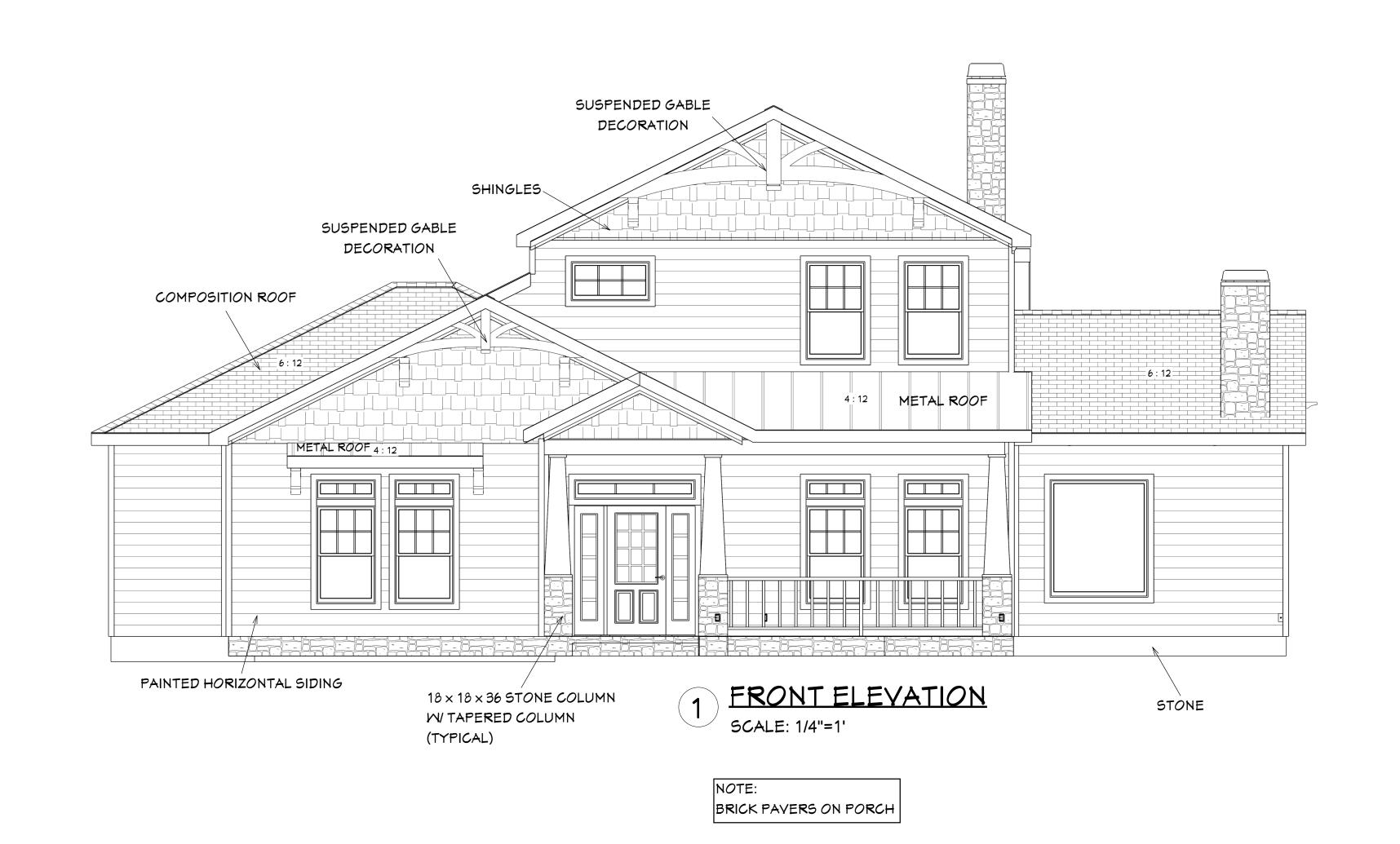
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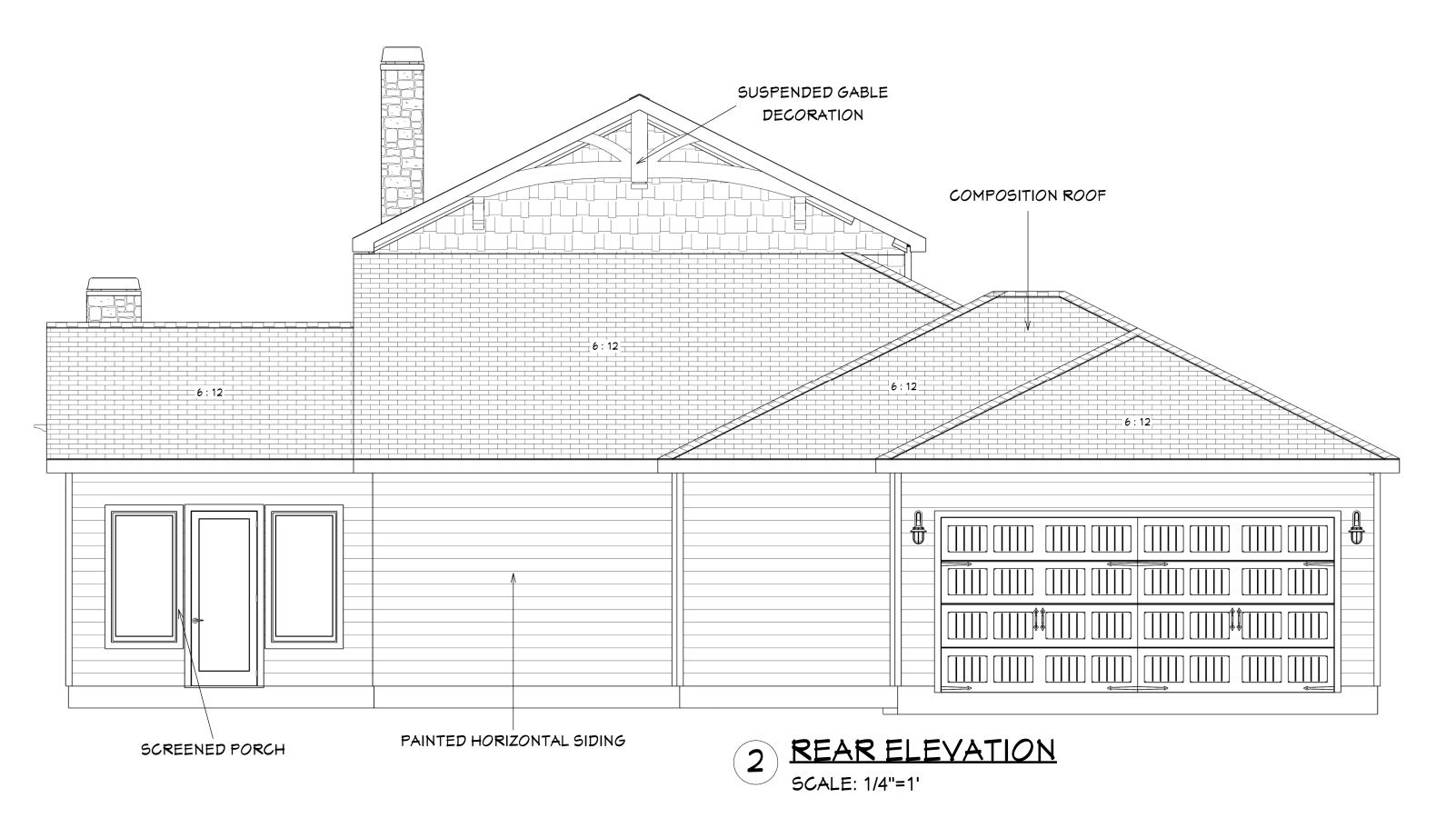
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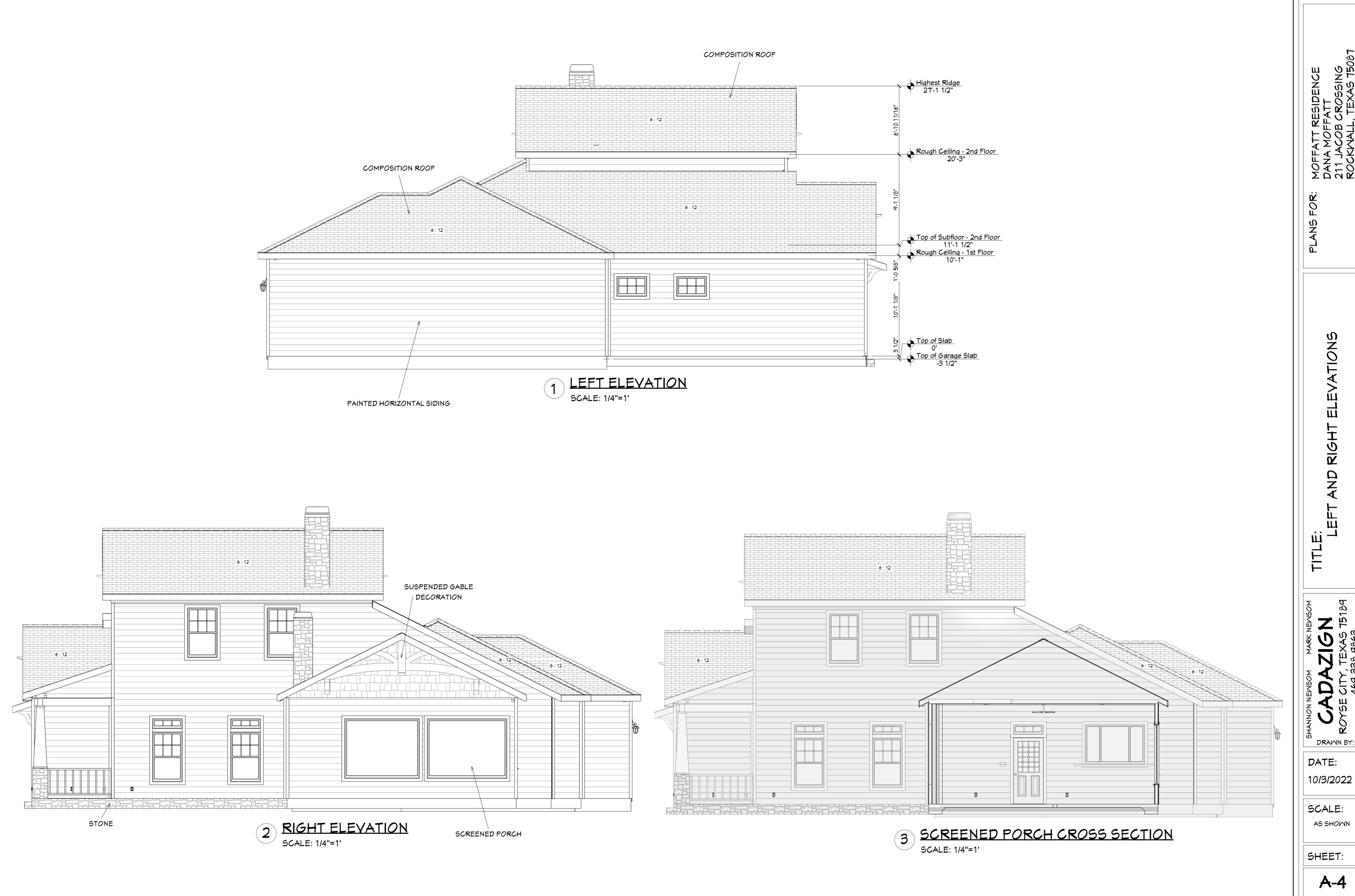
SCALE:

SHEET:

A-3







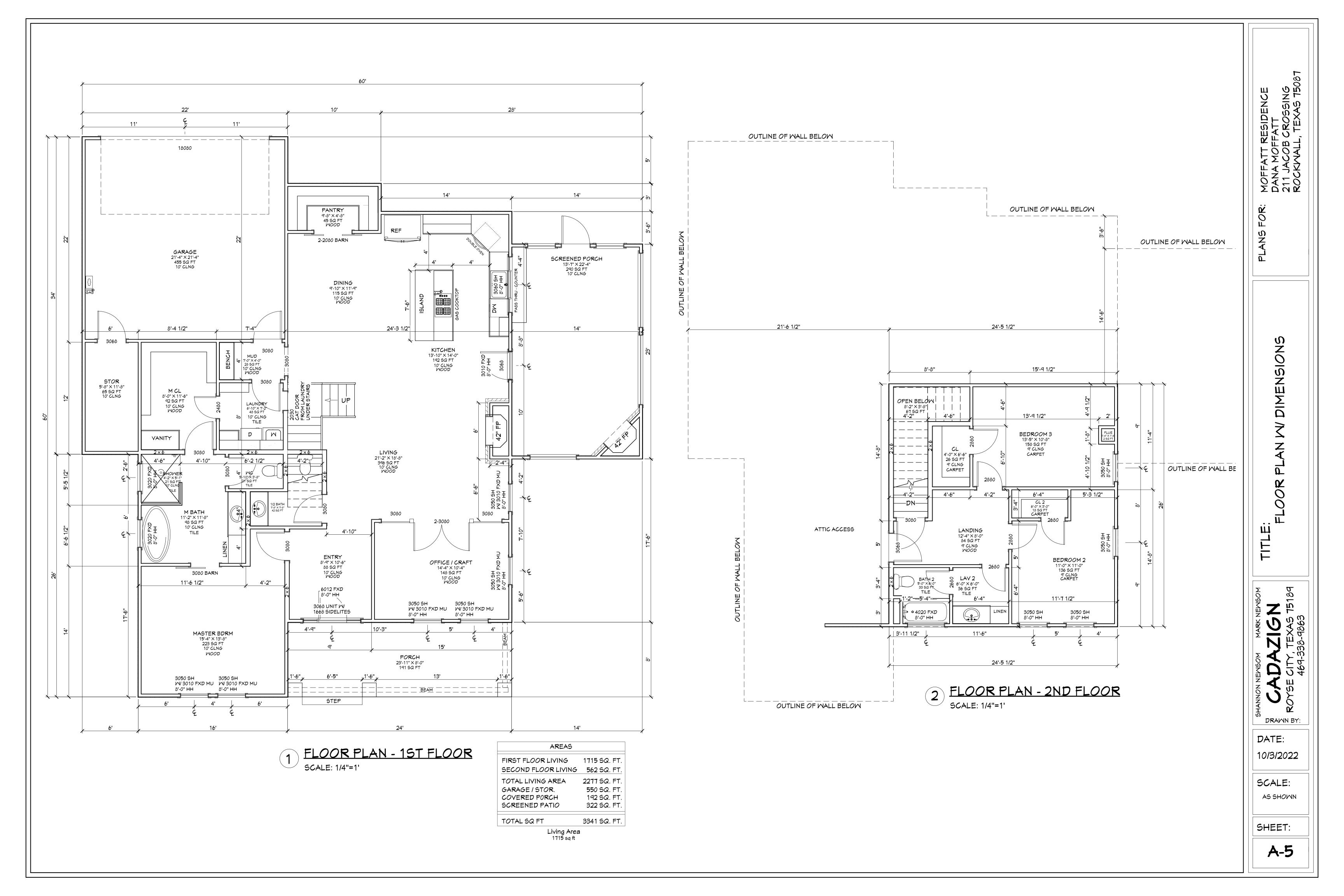
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10/3/2022

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SHEET:

**A-4** 

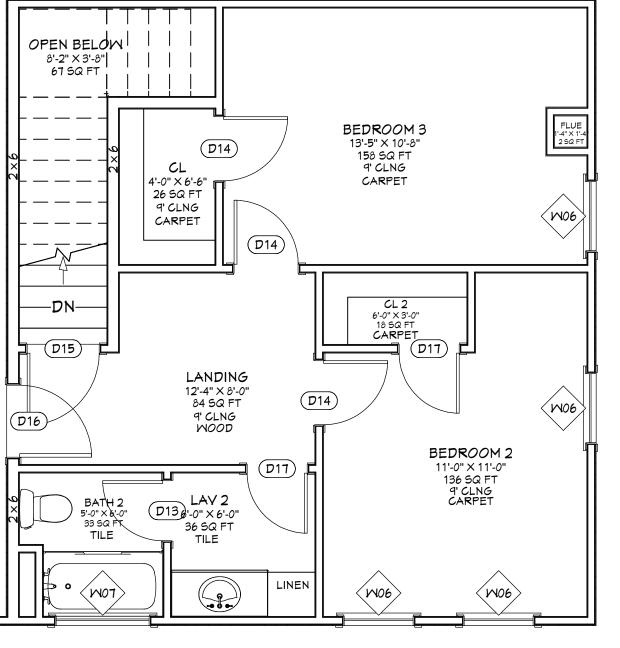


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A-6

SHEET:

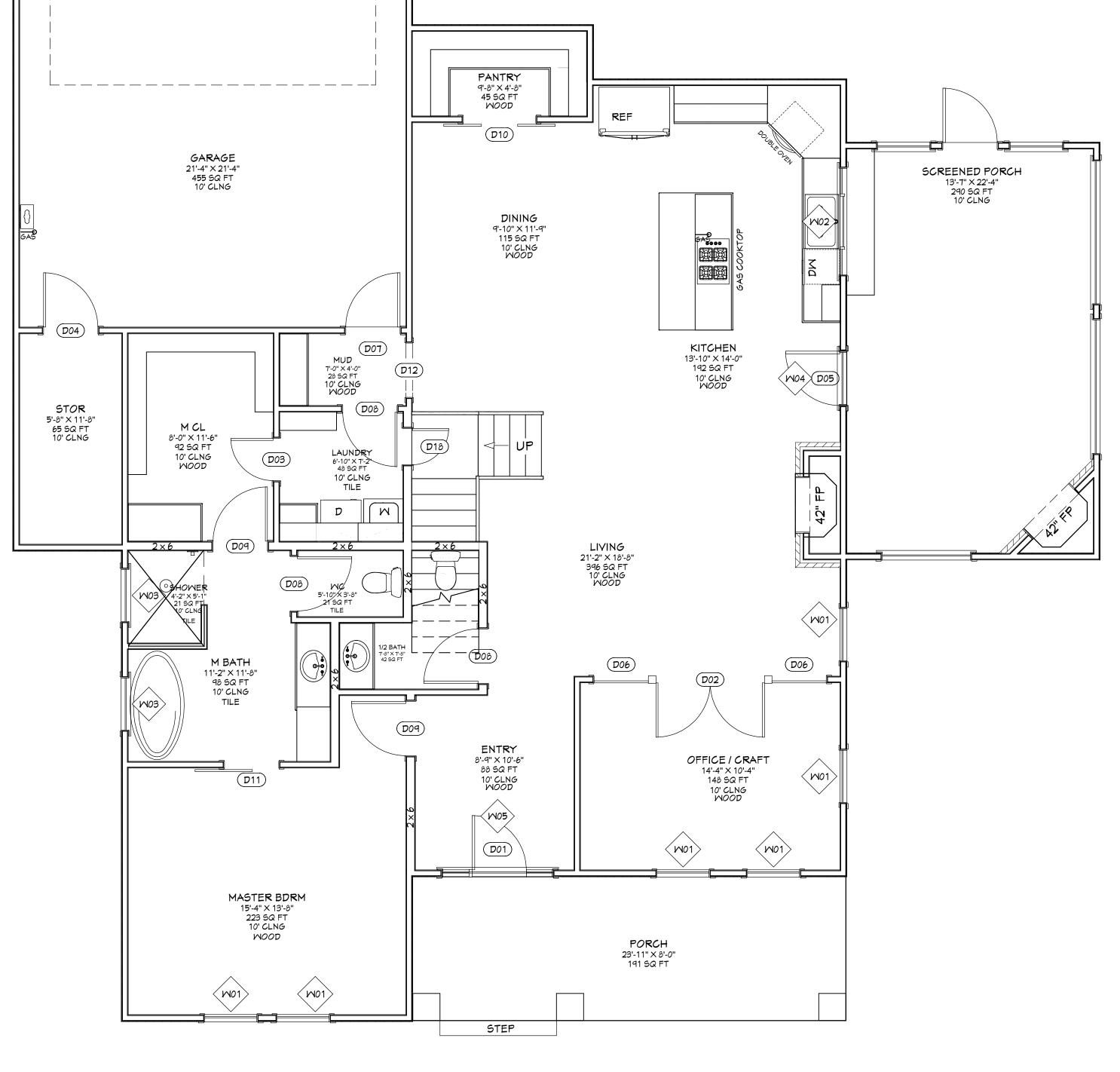


26 SQ FT q' CLNG CARPET		W06				
DN DIE	CL 2 6'-0"×3'-0" 18 5Q FT CARPET					
D15 LANDING  12'-4" × 8'-0"  84 5Q FT  9' CLNG  WOOD		W06	ROOM NAME BEDROOM 2	DIMENSIONS 11'-0" X 11'-0"	1 FINISH SCHEDULE AREA, INTERIOR (SQ FT)	CARPET
BATH 2 5'-0" X 6'-0" 33 5 Q FT TILE D17 D17 D17 D18 J-0" X 6'-0" 36 5 Q FT TILE	BEDROOM 2 11'-0" X 11'-0" 136 SQ FT 9' CLNG CARPET	4	CL 2 BEDROOM 3 CL LANDING BATH 2 LAY 2 TOTALS:	6'-0" × 3'-0" 13'-5" × 10'-8" 4'-0" × 6'-6" 12'-4" × 8'-0" 5'-0" × 6'-0" 6'-0" × 6'-0"	18 158 26 84 33 36	CARPET CARPET CARPET WOOD TILE TILE
LINEN					,	

# 2 2ND FLOOR DOOR - WINDOW & FLOOR SCHEDULES SCALE: 1/4"=1"

DOOR SCHEDULE								
NUMBER	LABEL	QTY	FLOOR	SIZE	MIDTH	HEIGHT	R/0	DESCRIPTION
D01	3068 UNIT W/ 1668 SIDELITES	1	1	6268	74 "	80 "	75"×81"	MULLED UNIT
D02	2-3080	1	1	6080 L/R IN	72 "	96 "	74"X98 1/2"	DOUBLE HINGED-DOOR F01
D03	2480	1	1	2480 R IN	28 "	96 "	30"X98 1/2"	HINGED-DOOR P10
D04	3068	1	1	3068 L IN	36 "	80 "	38"X82 1/2"	HINGED-DOOR P10
D05	3068	1	1	3068 R EX	36 "	80 "	38"X83"	EXT. HINGED-DOOR LOT
D06	3080	2	1	3080	36 "	96 "	38"X99"	FIXED-GLASS PANEL
D07	3080	1	1	3080 R EX	36 "	96 "	38"X99"	EXT. HINGED-DOOR LOT
D08	3080	3	1	3080 L IN	36 "	96 "	38"X98 1/2"	HINGED-DOOR P10
D09	3080	2	1	3080 R IN	36 "	96 "	38"X98 1/2"	HINGED-DOOR P10
D10	2-2080 BARN	1	1	4080 L/R	48 "	96 "	50"X98 1/2"	DOUBLE BARN-DOOR P10
D11	3080 BARN	1	1	3080 L	36 "	96 "	38"X98 1/2"	BARN-DOOR P10
D12	3080	1	1	3080	36 "	96 "	38"X98 1/2"	DOORWAY
D13	2680	1	2	2680 R IN	30 "	96 "	32"X98 1/2"	HINGED-DOOR P10
D14	2880	3	2	2880 L IN	32 "	96 "	34"X98 1/2"	HINGED-DOOR P10
D15	3080	1	2	3080 R IN	36 "	96 "	38"X98 1/2"	HINGED-DOOR F06
D16	3068	1	2	3068 R EX	36 "	80 "	38"X83"	EXT. HINGED-DOOR P11
D17	2680	2	2	2680 L IN	30 "	96 "	32"X98 1/2"	HINGED-DOOR P10
D18	2030 CAT DOOR FROM LAUNDRY UNDER STAIRS	1	1	2030 L IN	24 "	36 "	26"X38 1/2"	HINGED-DOOR 501
D19	18080	1 1	1	18080	216 "	96 "	218"X99"	GARAGE-BB - CLOSED

	MINDOM SCHEDULE								
NUMBER	LABEL	QTY	FLOOR	SIZE	MIDTH	HEIGHT	R/0	DESCRIPTION	HEADER
M01	3050 SH W/ 3010 FXD MU 8'-0" HH	6	1	3064	36 "	76 "	37"X7"	MULLED UNIT	2×6×40" (2)
M02	3060 SH 8'-0" HH	1	1	6040TS	72 "	48 "	73"X49"	TRIPLE SLIDING	2×6×76" (2)
M03	3020 FXD 8'-0" HH	2	1	3020FX	36 "	24 "	37"X25"	FIXED GLASS	2×6×40" (2)
M04	3010 FXD 8'-0" HH	1	1	3010FX	36 "	12 "	37"×13"	FIXED GLASS	2×6×40" (2)
M05	6012 FXD 8'-0" HH	1	1	6210FX	74 "	12 "	75"×13"	FIXED GLASS	2×6×78" (2)
M06	3050 SH 8'-0" HH	4	2	30505H	36 "	60 "	37"X61"	SINGLE HUNG	2×6×40" (2)
M07	4020 FXD 8'-0" HH	1	2	4020FX	48 "	24 "	49"X25"	FIXED GLASS	2×6×52" (2)



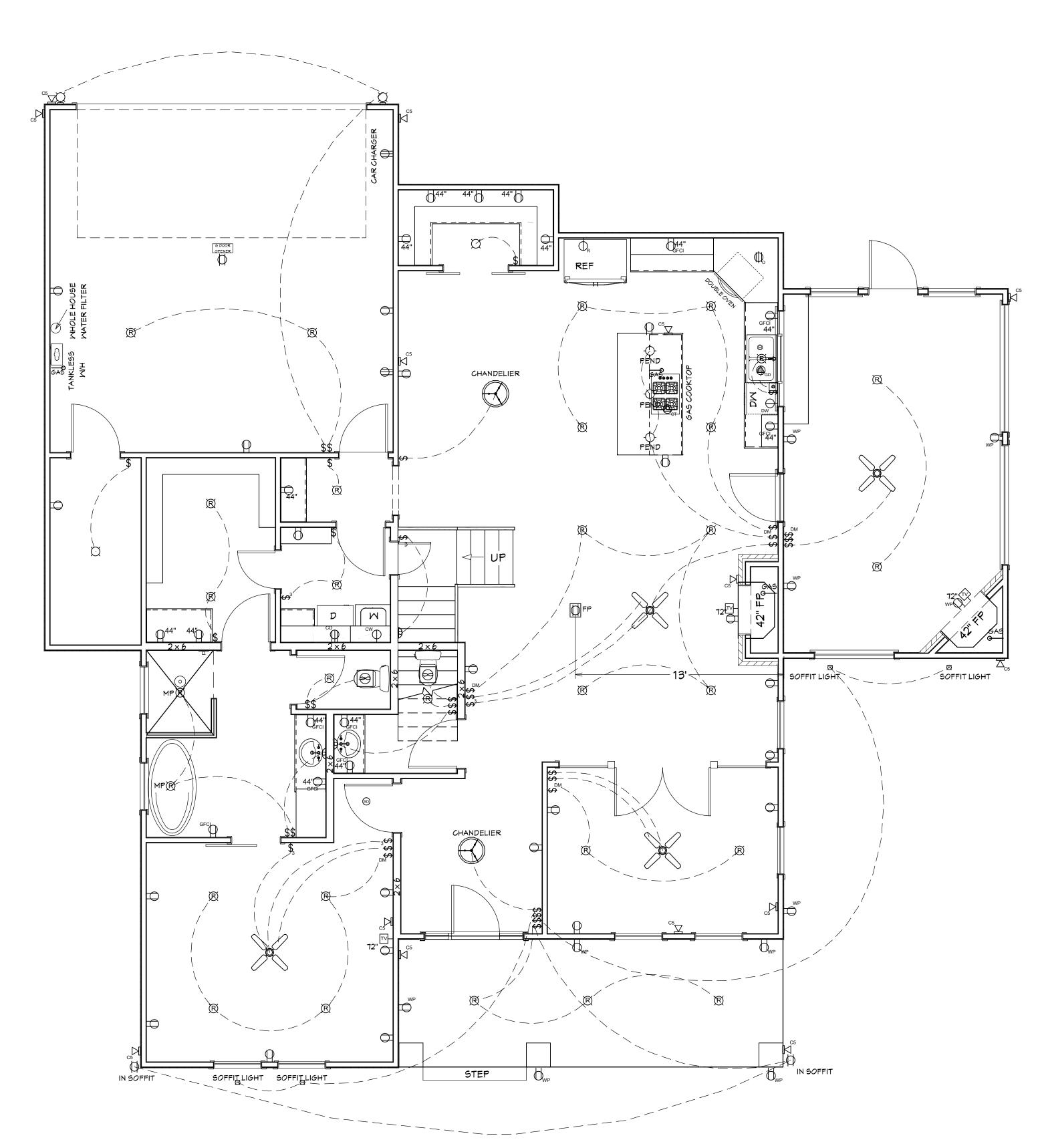
**D19** 

# 1ST FLOOR DOOR - WINDOW & FLOOR SCHEDULES SCALE: 1/4"=1'

		ROOM FINISH SC	HEDULE
ROOM NAME	DIMENSIONS	AREA, INTERIOR (SQ FT)	
ENTRY	8'-9" X 10'-6"	88	MOOD
LIYING	21'-2" X 18'-8"	396	MOOD
KITCHEN	13'-10" X 14'-0"	192	MOOD
DINING	9'-10" X 11'-9"	115	MOOD
PANTRY	9'-8" X 4'-8"	45	MOOD
MUD	7'-0" × 4'-0"	28	MOOD
OFFICE / CRAFT	14'-4" X 10'-4"	148	MOOD
MASTER BDRM	15'-4" × 13'-8"	223	MOOD
M CL	8'-0" × 11'-6"	92	MOOD
LAUNDRY	6'-10" × 7'-2"	48	TILE
M BATH	11'-2" X 11'-8"	98	TILE
MC	5'-10" × 3'-8"	21	TILE
1/2 BATH	7'-8" × 7'-8"	42	TILE
SHOWER	4'-2" × 5'-1"	21	TILE
PORCH	23'-11" X 8'-0"	191	LIGHT RED BRICK
GARAGE	21'-4" × 21'-4"	455	
SCREENED PORCH	13'-7" X 22'-4"	290	
STOR	5'-8" × 11'-8"	65	
TOTALS:		2558	

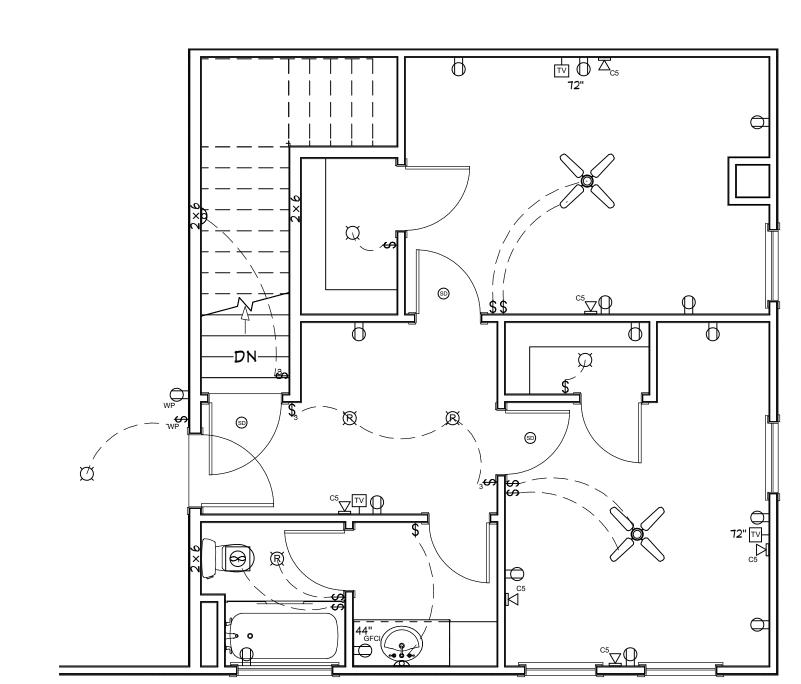
SHEET:

**A-7** 



ELECTRICAL - DATA - AUDIO LEGEND						
SYMBOL	DESCRIPTION					
	Ceiling Fan					
⊗ ⊗	Ventilation Fans: Ceiling Mounted, Wall Mounted					
	Ceiling Mounted Light Fixtures: Surface/Pendant, Recessed, Heat Lamp, Low Voltage					
a Q	Wall Mounted Light Fixtures: Flush Mounted, Wall Sconce					
	Chandelier Light Fixture					
	Fluorescent Light Fixture					
Ф	240V Receptacle					
□ WP GFC	110V Receptacles: Duplex, Weather Proof, GFCI					
\$ * \$ * \$	Switches: Single Pole, Weather Proof, 3-Way, 4-Way					
DM T \$	Switches: Dimmer, Timer					
AV Control A	Audio Video: Control Panel, Switch					
SP SP	Speakers: Ceiling Mounted, Wall Mounted					
C5	Wall Jacks: CAT5, CAT5 + TV, TV/Cable					
$\square$	Telephone Jack					
abla	Intercom					
Ţ	Thermostat					
	Door Chime, Door Bell Button					
(SD) SD	Smoke Detectors: Ceiling Mounted, Wall Mounted					
EP	Electrical Breaker Panel					
<b>P</b>	MOTION SENSOR SPOTLIGHT					

1. WIRE SOFFIT OUTLETS TO SWITCH IN ENTRY. 2. WIRE ALL SOFFIT LIGHTING TO SWITCH IN ENTRY. 3. VERIFY FLOOR PLUG LOCATION W/ OWNER.



2 SECOND FLOOR ELECTRICAL PLAN
SCALE: 1/4"=1"

FIRST FLOOR ELECTRICAL PLAN SCALE: 1/4"=1'



HOUSING ANALYSIS FOR CASE NO. **Z2022-054** 

## PLANNING AND ZONING DEPARTMENT

385 S. GOLIAD STREET • ROCKWALL, TX 75087

PHONE: (972) 771-7745 • EMAIL: PLANNING@ROCKWALL.COM

## **ADJACENT HOUSING ATTRIBUTES**

ADDRESS	HOUSING TYPE	YEAR BUILT	HOUSE SF	ACCESSORY BUILDING SF	EXTERIOR MATERIALS
192 Jacob Crossing	Single-Family Home	1999	2077	N/A	Brick
193 Jacob Crossing	Single-Family Home	2002	1941	N/A	Brick
196 Jacob Crossing	Single-Family Home	1998	1728	N/A	Brick
199 Jacob Crossing	Single-Family Home	1998	1667	N/A	Brick
200 Jacob Crossing	Single-Family Home	1998	1700	N/A	Brick
203 Jacob Crossing	Single-Family Home	2000	1874	N/A	Brick
204 Jacob Crossing	Single-Family Home	1999	1944	N/A	Brick
207 Jacob Crossing	Single-Family Home	1999	2117	N/A	Brick
208 Jacob Crossing	Single-Family Home	2000	1895	N/A	Brick
212 Jacob Crossing	Single-Family Home	1999	1892.5	N/A	Brick and Siding
194 Cody Place	Single-Family Home	2002	1939	80	Brick and Siding
198 Cody Place	Single-Family Home	2000	1674	N/A	Brick and Siding
202 Cody Place	Single-Family Home	1999	1916.5	N/A	Brick
206 Cody Place	Single-Family Home	2000	2038	N/A	Brick and Siding
210 Cody Place	Single-Family Home	2003	1904	N/A	Brick
214 Cody Place	Single-Family Home	1999	2070	N/A	Brick and Siding
215 Cody Place	Single-Family Home	2000	1869	N/A	Brick
219 Cody Place	Single-Family Home	2003	2051	N/A	Brick
974 Chad Way	Single-Family Home	2000	1760	N/A	Brick
978 Chad Way	Single-Family Home	2000	1835	N/A	Brick and Stone
982 Chad Way	Single-Family Home	1999	1941	N/A	Brick
986 Chad Way	Single-Family Home	1998	1817	N/A	Brick
990 Chad Way	Single-Family Home	2001	1673	N/A	Stone, Siding, and Brick
994 Chad Way	Single-Family Home	2000	1853	120	Brick and Stone
	AVERAGES:	2000	1882	100	Brick



HOUSING ANALYSIS FOR CASE NO. Z2022-054



192 Jacob Crossing



193 Jacob Crossing



HOUSING ANALYSIS FOR CASE NO. Z2022-054



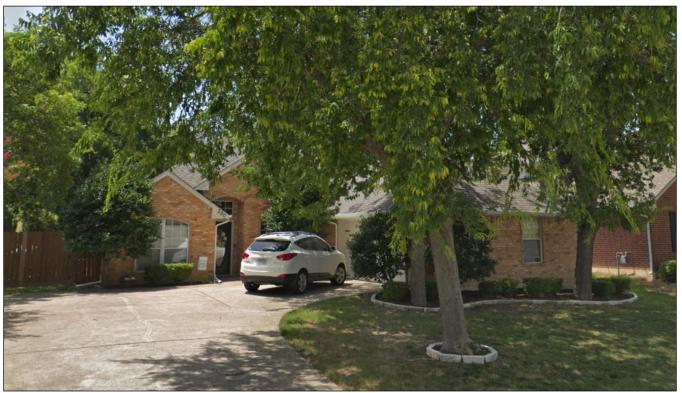
196 Jacob Crossing



199 Jacob Crossing



HOUSING ANALYSIS FOR CASE NO. Z2022-054



200 Jacob Crossing



203 Jacob Crossing



HOUSING ANALYSIS FOR CASE NO. Z2022-054



204 Jacob Crossing



207 Jacob Crossing



HOUSING ANALYSIS FOR CASE NO. Z2022-054



208 Jacob Crossing



212 Jacob Crossing



HOUSING ANALYSIS FOR CASE NO. Z2022-054



194 Cody Place



198 Cody Place



HOUSING ANALYSIS FOR CASE NO. Z2022-054



202 Cody Place



206 Cody Place



HOUSING ANALYSIS FOR CASE NO. Z2022-054



210 Cody Place



214 Cody Place



HOUSING ANALYSIS FOR CASE NO. Z2022-054



215 Cody Place



219 Cody Place



HOUSING ANALYSIS FOR CASE NO. Z2022-054



974 Chad Way



978 Chad Way



HOUSING ANALYSIS FOR CASE NO. Z2022-054



982 Chad Way



986 Chad Way



HOUSING ANALYSIS FOR CASE NO. Z2022-054



990 Chad Way



994 Chad Way

#### CITY OF ROCKWALL

### **ORDINANCE NO. 23-XX**

## SPECIFIC USE PERMIT NO. S-2XX

AN ORDINANCE OF THE CITY COUNCIL OF THE CITY OF TEXAS, ROCKWALL, **AMENDING** THE UNIFIED DEVELOPMENT CODE (UDC) [ORDINANCE NO. 20-02] OF THE CITY OF ROCKWALL, ROCKWALL COUNTY, TEXAS, AS PREVIOUSLY AMENDED, SO AS TO GRANT A SPECIFIC USE PERMIT (SUP) FOR RESIDENTIAL INFILL IN AN ESTABLISHED SUBDIVISION TO ALLOW THE CONSTRUCTION OF A SINGLE-FAMILY HOME ON A 0.1837-ACRE PARCEL OF LAND, IDENTIFIED AS LOT 7, BLOCK B, NORTH TOWN ADDITION, CITY OF ROCKWALL, ROCKWALL COUNTY, TEXAS; AND MORE SPECIFICALLY DESCRIBED AND DEPICTED IN EXHIBIT 'A' OF THIS ORDINANCE; PROVIDING FOR SPECIAL CONDITIONS; PROVIDING FOR A PENALTY OF FINE NOT TO **EXCEED THE SUM OF TWO THOUSAND DOLLARS (\$2,000.00)** FOR EACH OFFENSE; PROVIDING FOR A SEVERABILITY PROVIDING FOR A REPEALER CLAUSE: PROVIDING FOR AN EFFECTIVE DATE.

**WHEREAS**, the City has received a request by Scott Clements on behalf of Dana Moffatt for the approval of a <u>Specific Use Permit (SUP)</u> for <u>Residential Infill in an Established Subdivision</u> for the purpose of constructing a single-family home on a 0.1837-acre parcel of land identified as Lot 7, Block B, North Towne Addition, City of Rockwall, Rockwall County, Texas, zoned Single-Family 7 (SF-7) District, situated within the North SH-205 Overlay (N. SH-205 OV) District, addressed as 211 Jacob Crossing, and being more specifically described and depicted in <u>Exhibit</u> 'A' of this ordinance, which herein after shall be referred to as the <u>Subject Property</u> and incorporated by reference herein; and

WHEREAS, the Planning and Zoning Commission of the City of Rockwall and the governing body of the City of Rockwall, in compliance with the laws of the State of Texas and the ordinances of the City of Rockwall, have given the requisite notices by publication and otherwise, and have held public hearings and afforded a full and fair hearing to all property owners generally, and to all persons interested in and situated in the affected area and in the vicinity thereof, the governing body in the exercise of its legislative discretion has concluded that the Unified Development Code (UDC) [Ordinance No. 20-02] of the City of Rockwall should be amended as follows:

NOW, THEREFORE, BE IT ORDAINED by the City Council of the City of Rockwall, Texas;

**SECTION 1.** That the Unified Development Code (UDC) [Ordinance No. 20-02] of the City of Rockwall, as heretofore amended, be and the same is hereby amended so as to grant a Specific Use Permit (SUP) for Residential Infill in an Established Subdivision to allow for the construction of a single-family home in an established subdivision in accordance with Article 04, Permissible Uses, the Unified Development Code (UDC) [Ordinance No. 20-02] on the Subject Property; and,

**SECTION 2.** That the Specific Use Permit (SUP) shall be subject to the requirements set forth in Subsection 03.01, *General Residential District Standards*, and Subsection 03.09, *Single-Family 7 (SF-7) District*, of Article 05, *District Development Standards*, of the Unified Development Code

(UDC) [Ordinance No. 20-02] -- as heretofore amended and may be amended in the future -- and with the following conditions:

#### 2.1 OPERATIONAL CONDITIONS

The following conditions pertain to the construction of a single-family home on the *Subject Property* and conformance to these operational conditions are required:

- 1) The development of the *Subject Property* shall generally conform to the <u>Residential Plot Plan</u> as depicted in *Exhibit 'B'* of this ordinance.
- 2) The construction of a single-family home on the *Subject Property* shall generally conform to the *Building Elevations* depicted in *Exhibit 'C'* of this ordinance.
- 3) Once construction of the single-family home has been completed, inspected, and accepted by the City of Rockwall, this Specific Use Permit (SUP) shall expire, and no further action by the property owner shall be required.

#### 2.2 COMPLIANCE

Approval of this ordinance in accordance with Subsection 02.02, *Specific Use Permits (SUP)* of Article 11, *Development Applications and Review Procedures*, of the Unified Development Code (UDC) will require the *Subject Property* to comply with the following:

- 1) Upon obtaining a *Building Permit*, should the contractor operating under the guidelines of this ordinance fail to meet the minimum operational requirements set forth herein and outlined in the Unified Development Code (UDC), the City may (*after proper notice*) initiate proceedings to revoke the Specific Use Permit (SUP) in accordance with Subsection 02.02(F), *Revocation*, of Article 11, *Development Applications and Revision Procedures*, of the Unified Development Code (UDC) [Ordinance No. 20-02].
- **SECTION 3.** That the official zoning map of the City be corrected to reflect the changes in zoning described herein.
- **SECTION 4.** That all ordinances of the City of Rockwall in conflict with the provisions of this ordinance be, and the same are hereby repealed to the extent of that conflict.
- **SECTION 5.** Any person, firm, or corporation violating any of the provisions of this ordinance shall be deemed guilty of a misdemeanor and upon conviction shall be punished by a penalty of fine not to exceed the sum of *TWO THOUSAND DOLLARS* (\$2,000.00) for each offence and each and every day such offense shall continue shall be deemed to constitute a separate offense.
- **SECTION 6.** If any section or provision of this ordinance or the application of that section or provision to any person, firm, corporation, situation or circumstance is for any reason judged invalid, the adjudication shall not affect any other section or provision of this ordinance or the application of any other section or provision to any other person, firm, corporation, situation or circumstance, and the City Council declares that it would have adopted the valid portions and applications of the ordinance without the invalid parts and to this end the provisions of this ordinance shall remain in full force and effect.
- **SECTION 7.** That this ordinance shall take effect immediately from and after its passage.

# PASSED AND APPROVED BY THE CITY COUNCIL OF THE CITY OF ROCKWALL, TEXAS, THIS THE 3<sup>rd</sup> DAY OF JANUARY, 2023.

	Kevin Fowler, <i>Mayor</i>
ATTEST:	
Kristy Teague, City Secretary	
APPROVED AS TO FORM:	
Frank J. Garza, City Attorney	

1<sup>st</sup> Reading: December 19, 2022

2<sup>nd</sup> Reading: January 3, 2023

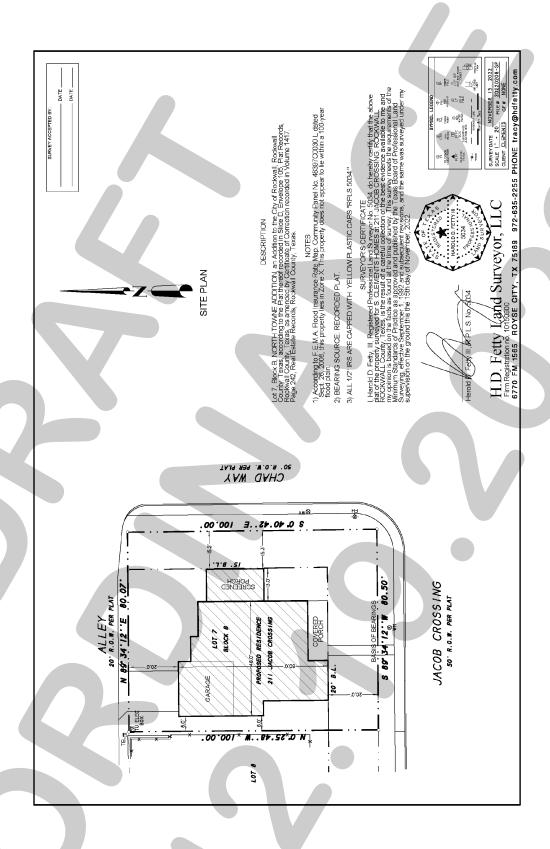
# Exhibit 'A': Legal Description

Address: 211 Jacobs Crossing

<u>Legal Description:</u> Lot 7, Block B, North Town Addition



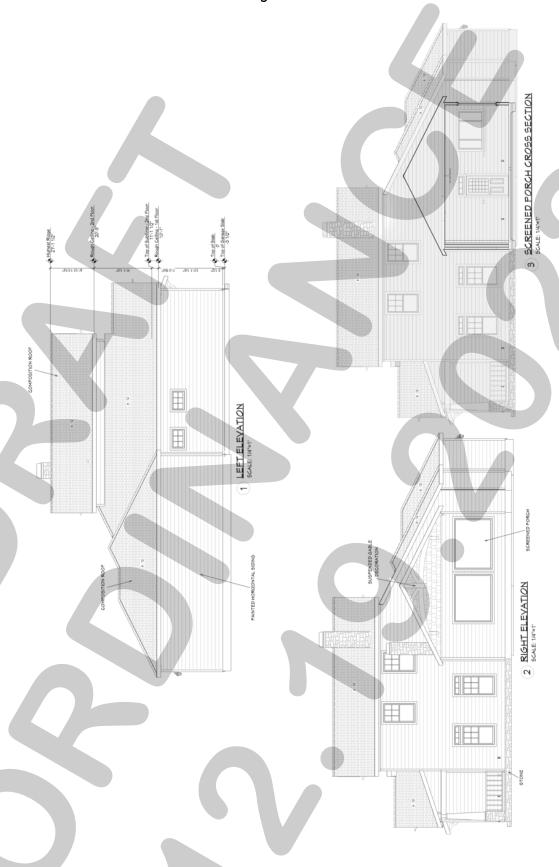
# Exhibit 'B': Residential Plot Plan



# Exhibit 'C': Building Elevations



Exhibit 'C':
Building Elevations





January 6, 2023

TO:

Scott Clements

PO Box 609

Royse City, Texas 75189

FROM:

Bethany Ross

City of Rockwall Planning and Zoning Department

385 S. Goliad Street Rockwall, TX 75087

SUBJECT:

Z2022-054; Specific Use Permit (SUP) for Residential Infill Adjacent to an Established Subdivision

#### To whom it may concern:

This letter serves to notify you that the above referenced zoning case that you submitted for consideration by the City of Rockwall was approved by the City Council on January 3, 2023. The following is a record of all recommendations, voting records and conditions of approval:

#### Staff Recommendations

- (1) The applicant shall be responsible for maintaining compliance with the operational conditions contained in the Specific Use Permit (SUP) ordinance and which are detailed as follows:
  - (a) The development of the Subject Property shall generally conform to the Residential Plot Plan as depicted in Exhibit 'B' of the draft ordinance.
  - (b) Construction of a single-family home on the Subject Property shall generally conform to the Building Elevations depicted in Exhibit 'C' of the draft ordinance; and,
  - (c) Once construction of the single-family home has been completed, inspected, and accepted by the City, the <u>Specific Use Permit (SUP)</u> shall expire, and no further action by the property owner shall be required.
- (2) Any construction resulting from the approval of this Specific Use Permit (SUP) shall conform to the requirements set forth by the Unified Development Code (UDC), the International Building Code (IBC), the Rockwall Municipal Code of Ordinances, city adopted engineering and fire codes and with all other applicable regulatory requirements administered and/or enforced by the state and federal government.

#### Planning and Zoning Commission

On December 13, 2022, the Planning and Zoning Commission approved a motion to approve the Specific Use Permit by a vote of 7-0.

#### City Council

On December 19, 2022, the City Council approved a motion to approve the Specific Use Permit (SUP) by a vote of 7-0.

On January 3, 2023, the City Council approved a motion to approve the <u>Specific Use Permit (SUP)</u> by a vote of 6-0, with Council Member Lewis abstaining.

Included with this letter is a copy of Ordinance No.23-02, S-291, which is the regulating ordinance adopted with the City Council's approval of this case. Should you have any questions or concerns regarding your zoning case, please feel free to contact me a (972) 772-6488.

Sincerely.

Bethany Ross, Planner C

Planning and Zoning Department

#### CITY OF ROCKWALL

## ORDINANCE NO. 23-02

### SPECIFIC USE PERMIT NO. S-291

AN ORDINANCE OF THE CITY COUNCIL OF THE CITY OF ROCKWALL. TEXAS. **AMENDING** THE UNIFIED DEVELOPMENT CODE (UDC) [ORDINANCE NO. 20-02] OF THE CITY OF ROCKWALL, ROCKWALL COUNTY, TEXAS, AS PREVIOUSLY AMENDED, SO AS TO GRANT A SPECIFIC USE PERMIT (SUP) FOR RESIDENTIAL INFILL IN AN ESTABLISHED SUBDIVISION TO ALLOW THE CONSTRUCTION OF A SINGLE-FAMILY HOME ON A 0.1837-ACRE PARCEL OF LAND, IDENTIFIED AS LOT 7, BLOCK B, NORTH TOWN ADDITION, CITY OF ROCKWALL, ROCKWALL COUNTY, TEXAS; AND MORE SPECIFICALLY DESCRIBED AND DEPICTED IN EXHIBIT 'A' OF THIS ORDINANCE: PROVIDING FOR SPECIAL CONDITIONS: PROVIDING FOR A PENALTY OF FINE NOT TO **EXCEED THE SUM OF TWO THOUSAND DOLLARS (\$2,000.00)** FOR EACH OFFENSE: PROVIDING FOR A SEVERABILITY PROVIDING FOR A REPEALER CLAUSE: PROVIDING FOR AN EFFECTIVE DATE.

**WHEREAS**, the City has received a request by Scott Clements on behalf of Dana Moffatt for the approval of a <u>Specific Use Permit (SUP)</u> for <u>Residential Infill in an Established Subdivision</u> for the purpose of constructing a single-family home on a 0.1837-acre parcel of land identified as Lot 7, Block B, North Towne Addition, City of Rockwall, Rockwall County, Texas, zoned Single-Family 7 (SF-7) District, situated within the North SH-205 Overlay (N. SH-205 OV) District, addressed as 211 Jacob Crossing, and being more specifically described and depicted in <u>Exhibit</u> 'A' of this ordinance, which herein after shall be referred to as the <u>Subject Property</u> and incorporated by reference herein; and

WHEREAS, the Planning and Zoning Commission of the City of Rockwall and the governing body of the City of Rockwall, in compliance with the laws of the State of Texas and the ordinances of the City of Rockwall, have given the requisite notices by publication and otherwise, and have held public hearings and afforded a full and fair hearing to all property owners generally, and to all persons interested in and situated in the affected area and in the vicinity thereof, the governing body in the exercise of its legislative discretion has concluded that the Unified Development Code (UDC) [Ordinance No. 20-02] of the City of Rockwall should be amended as follows:

NOW, THEREFORE, BE IT ORDAINED by the City Council of the City of Rockwall, Texas;

**SECTION 1.** That the Unified Development Code (UDC) [Ordinance No. 20-02] of the City of Rockwall, as heretofore amended, be and the same is hereby amended so as to grant a Specific Use Permit (SUP) for Residential Infill in an Established Subdivision to allow for the construction of a single-family home in an established subdivision in accordance with Article 04, Permissible Uses, the Unified Development Code (UDC) [Ordinance No. 20-02] on the Subject Property; and,

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(UDC) [Ordinance No. 20-02] -- as heretofore amended and may be amended in the future -- and with the following conditions:

#### 2.1 OPERATIONAL CONDITIONS

The following conditions pertain to the construction of a single-family home on the *Subject Property* and conformance to these operational conditions are required:

- 1) The development of the *Subject Property* shall generally conform to the <u>Residential Plot Plan</u> as depicted in *Exhibit 'B'* of this ordinance.
- 2) The construction of a single-family home on the *Subject Property* shall generally conform to the *Building Elevations* depicted in *Exhibit 'C'* of this ordinance.
- 3) Once construction of the single-family home has been completed, inspected, and accepted by the City of Rockwall, this Specific Use Permit (SUP) shall expire, and no further action by the property owner shall be required.

#### 2.2 COMPLIANCE

Approval of this ordinance in accordance with Subsection 02.02, *Specific Use Permits (SUP)* of Article 11, *Development Applications and Review Procedures*, of the Unified Development Code (UDC) will require the *Subject Property* to comply with the following:

1) Upon obtaining a Building Permit, should the contractor operating under the guidelines of this ordinance fail to meet the minimum operational requirements set forth herein and outlined in the Unified Development Code (UDC), the City may (after proper notice) initiate proceedings to revoke the Specific Use Permit (SUP) in accordance with Subsection 02.02(F), Revocation, of Article 11, Development Applications and Revision Procedures, of the Unified Development Code (UDC) [Ordinance No. 20-02].

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**SECTION 5.** Any person, firm, or corporation violating any of the provisions of this ordinance shall be deemed guilty of a misdemeanor and upon conviction shall be punished by a penalty of fine not to exceed the sum of *TWO THOUSAND DOLLARS* (\$2,000.00) for each offence and each and every day such offense shall continue shall be deemed to constitute a separate offense.

**SECTION 6.** If any section or provision of this ordinance or the application of that section or provision to any person, firm, corporation, situation or circumstance is for any reason judged invalid, the adjudication shall not affect any other section or provision of this ordinance or the application of any other section or provision to any other person, firm, corporation, situation or circumstance, and the City Council declares that it would have adopted the valid portions and applications of the ordinance without the invalid parts and to this end the provisions of this ordinance shall remain in full force and effect.

**SECTION 7.** That this ordinance shall take effect immediately from and after its passage.

Z2022-054: SUP for 211 Jacob Crossing Ordinance No. 23-02; SUP # S-291

PASSED AND APPROVED BY THE CITY COUNCIL OF THE CITY OF ROCKWALL, TEXAS, THIS THE 3<sup>rd</sup> DAY OF JANUARY, 2023.

Kevin Fowler, Mayor

ATTEST:

Kristy Teague, City Secretary

**APPROVED AS TO FORM:** 

Frank J. Garja, City Attorney

1st Reading: December 19, 2022

2<sup>nd</sup> Reading: January 3, 2023

Exhibit 'A':
Legal Description

Address: 211 Jacobs Crossing

Legal Description: Lot 7, Block B, North Town Addition



Exhibit 'B':
Residential Plot Plan

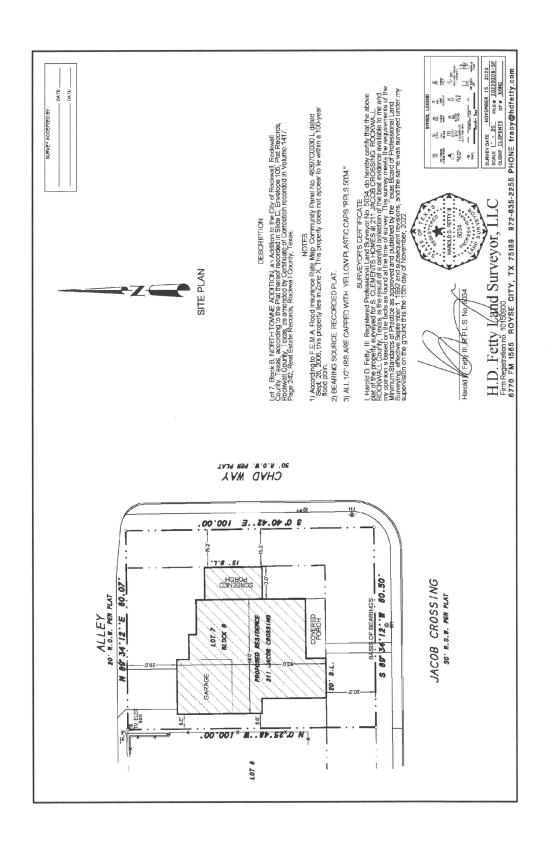


Exhibit 'C':
Building Elevations

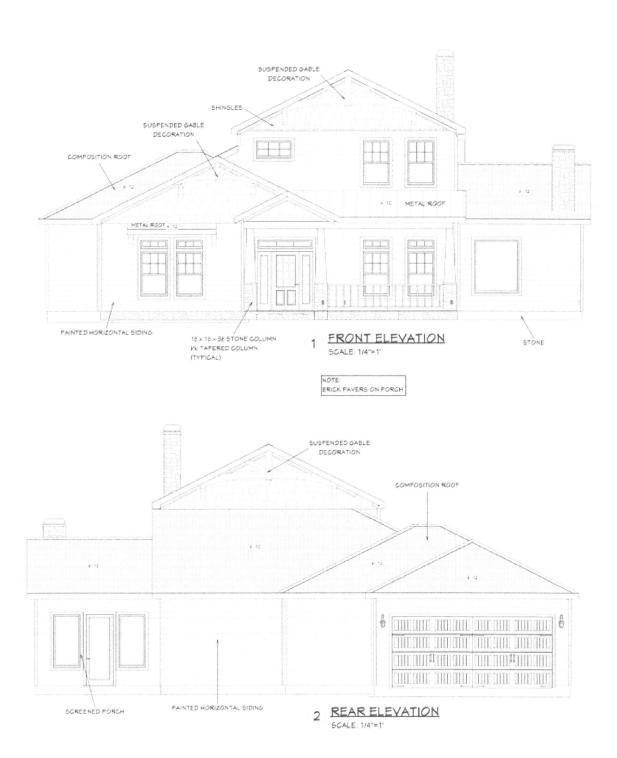


Exhibit 'C':
Building Elevations

