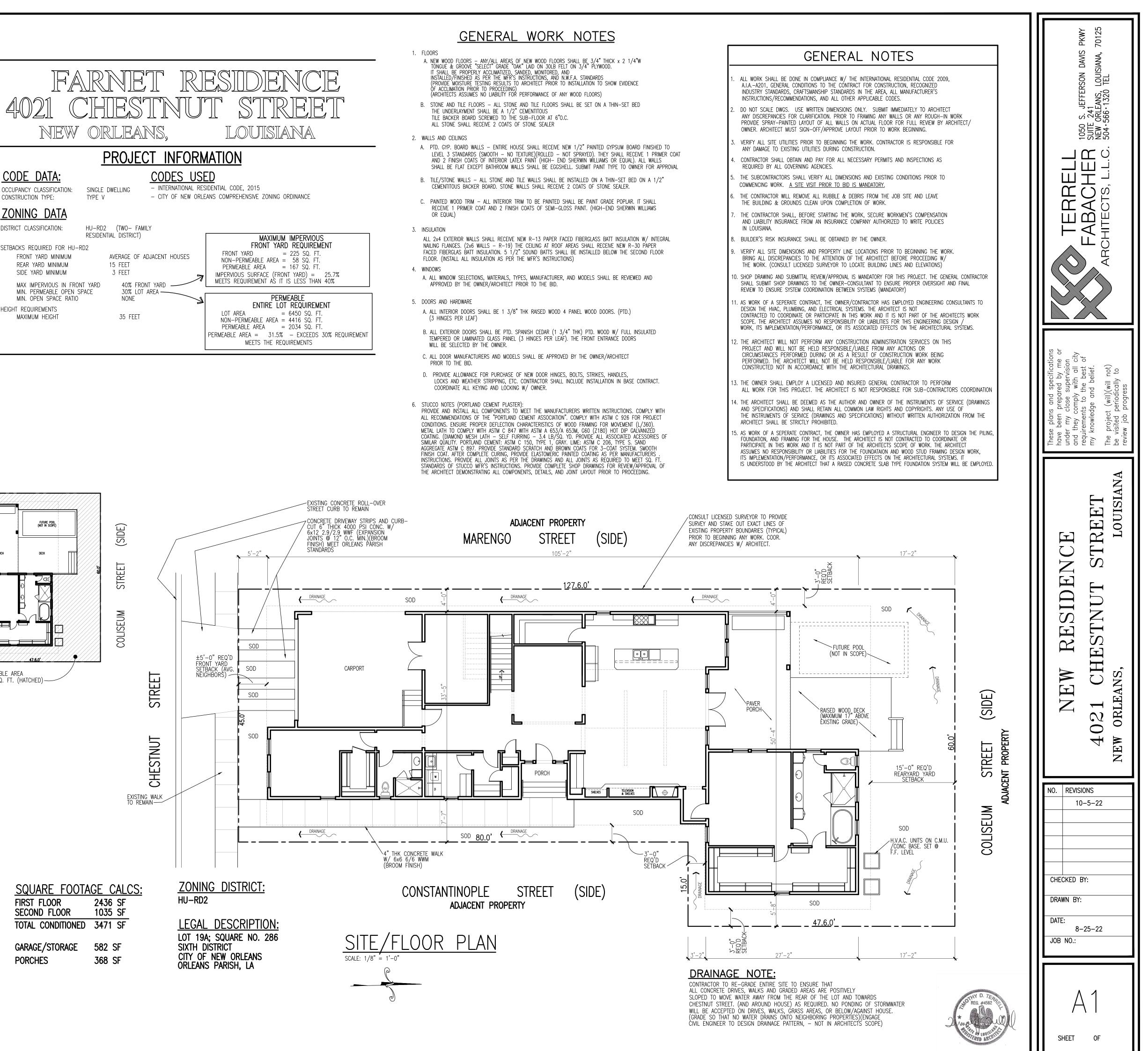


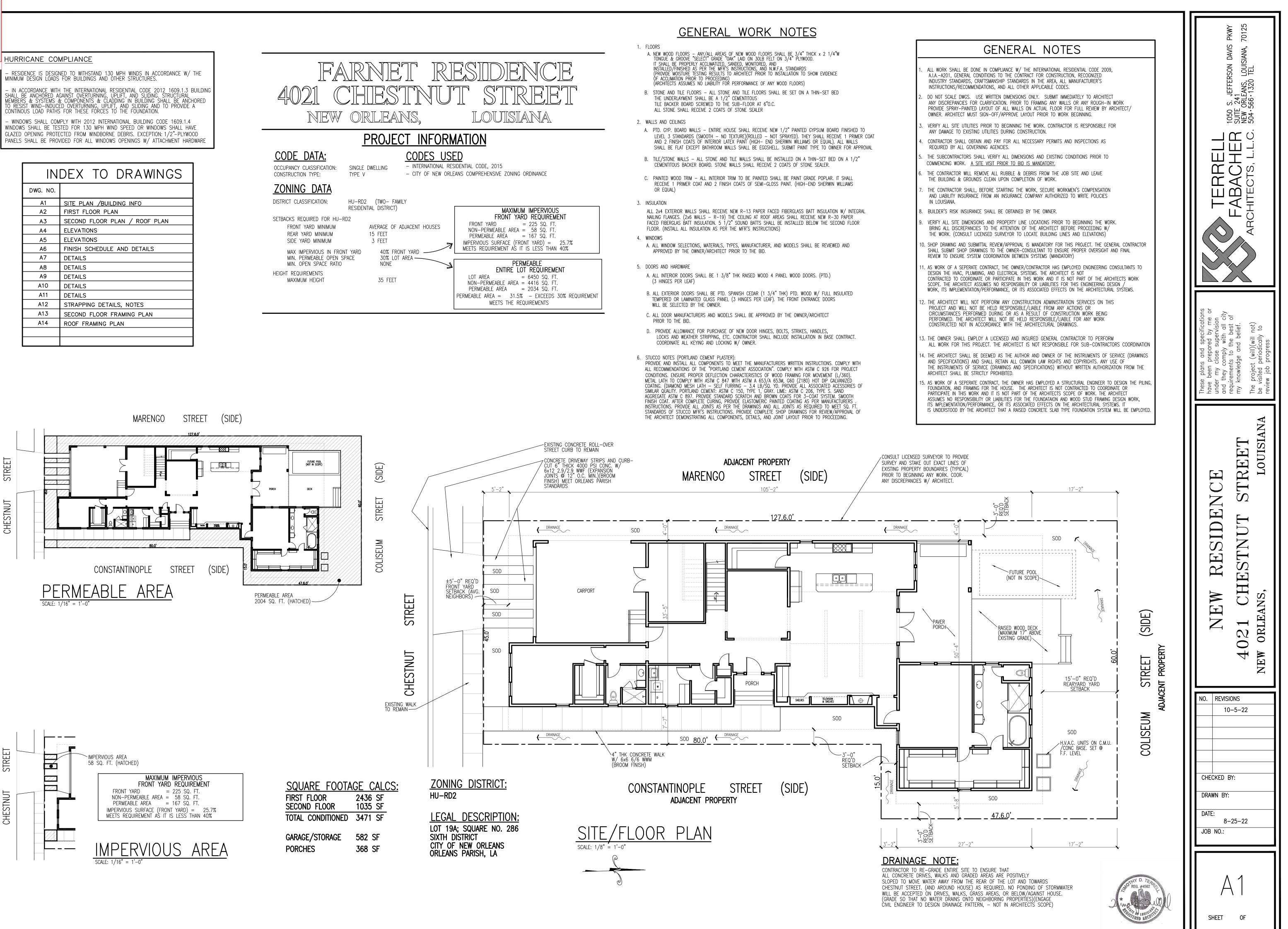
HURRICANE COMPLIANCE

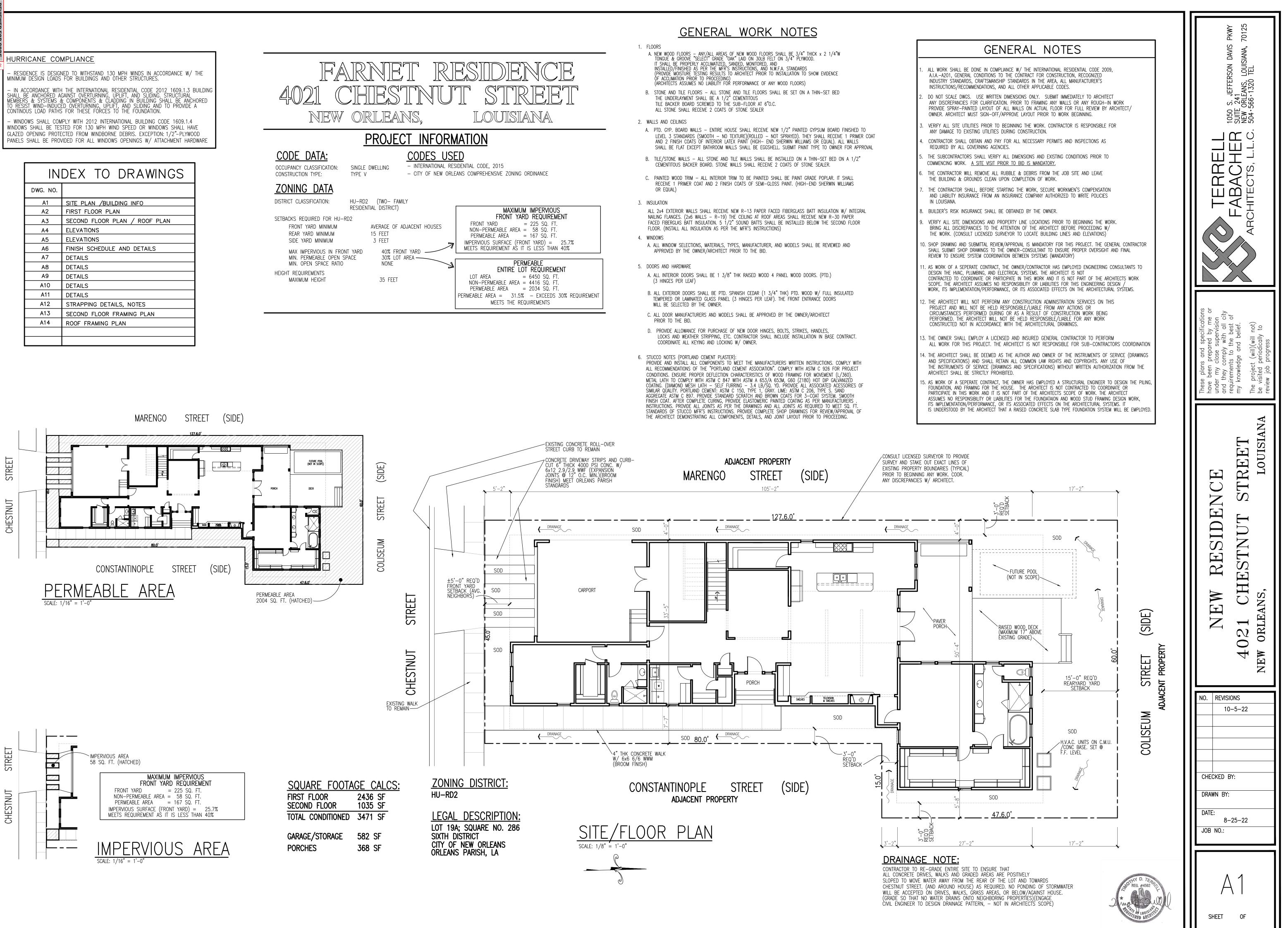
WINDOWS SHALL BE TESTED FOR 130 MPH WIND SPEED OR WINDOWS SHALL HAVE GLAZED OPENING PROTECTED FROM WINDBORNE DEBRIS. EXCEPTION: 1/2"-PLYWOOD PANELS SHALL BE PROVIDED FOR ALL WINDOWS OPENINGS W/ ATTACHMENT HARDWARE

IN	DEX TO DRAWINGS
DWG. NO.	
A1	SITE PLAN /BUILDING INFO
A2	FIRST FLOOR PLAN
A3	SECOND FLOOR PLAN / ROOF PLAN
A4	ELEVATIONS
A5	ELEVATIONS
A6	FINISH SCHEDULE AND DETAILS
A7	DETAILS
A8	DETAILS
A9	DETAILS
A10	DETAILS
A11	DETAILS
A12	STRAPPING DETAILS, NOTES
A13	SECOND FLOOR FRAMING PLAN
A14	ROOF FRAMING PLAN

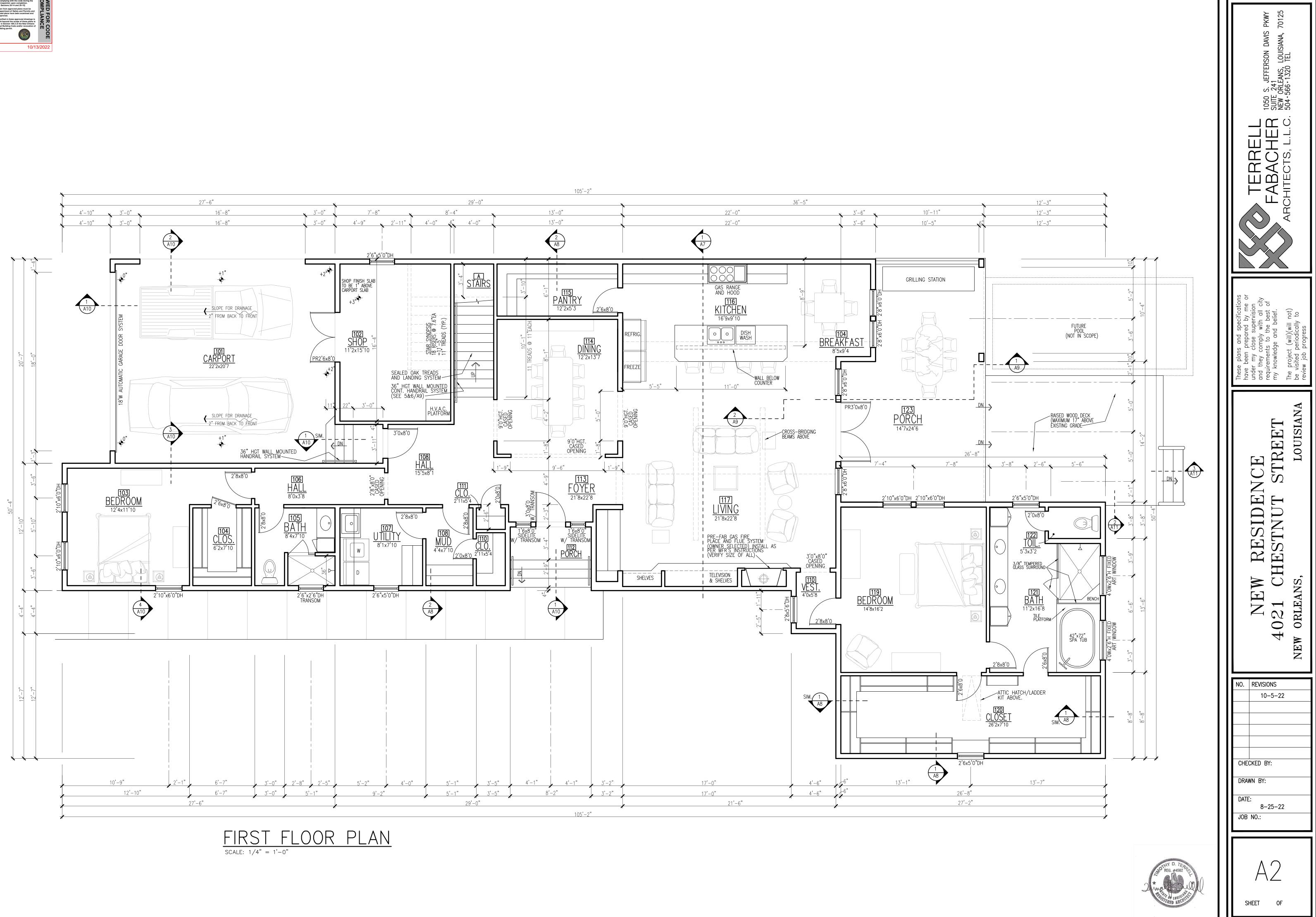


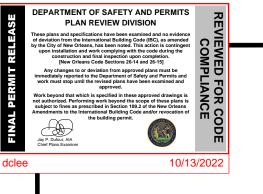
<u>CODE DATA:</u>		
OCCUPANCY CLASSIFICATION: CONSTRUCTION TYPE:	SINGLE TYPE V	DWELLING
ZONING DATA		
DISTRICT CLASSIFICATION:		– (TWO) TIAL DISTR
SETBACKS REQUIRED FOR HU-RE FRONT YARD MINIMUM REAR YARD MINIMUM SIDE YARD MINIMUM)2	AVERAGE 15 FEET 3 FEET
MAX IMPERVIOUS IN FRONT MIN. PERMEABLE OPEN SP. MIN. OPEN SPACE RATIO		40% 30% NON
HEIGHT REQUIREMENTS MAXIMUM HEIGHT		35 FI

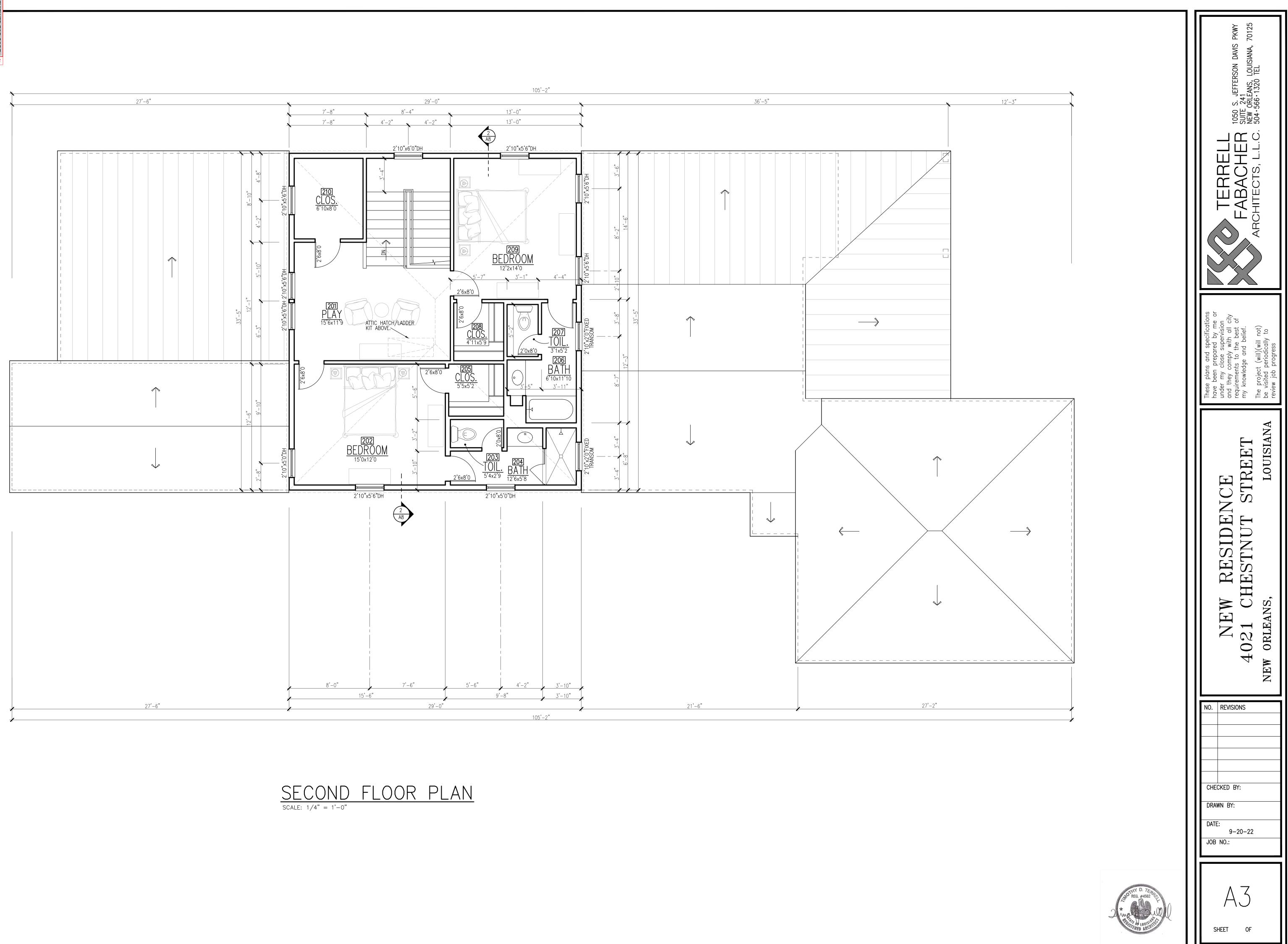






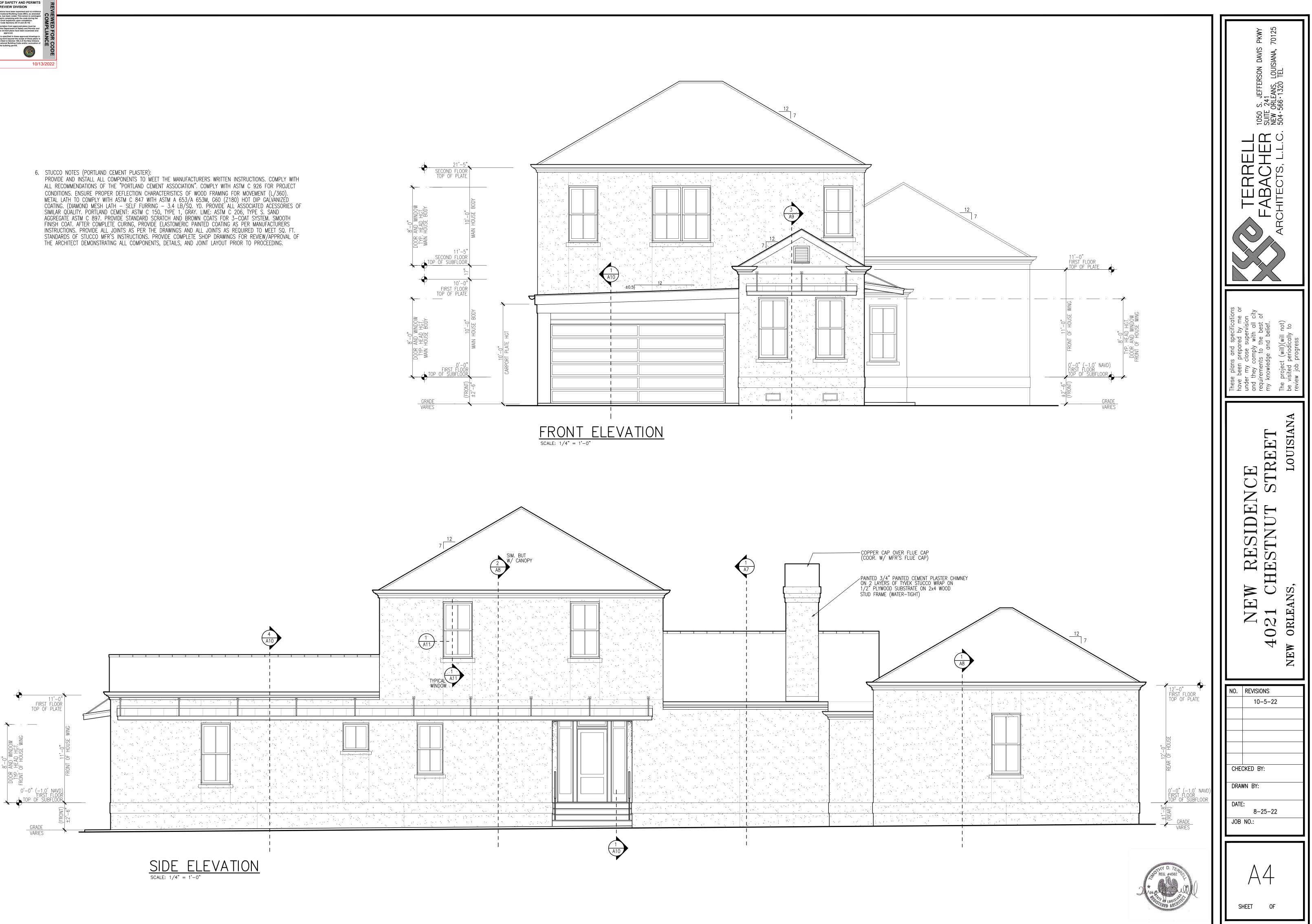


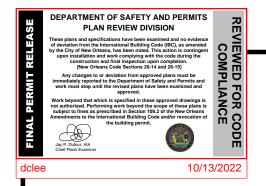






ALL RECOMMENDATIONS OF THE "PORTLAND CEMENT ASSOCIATION". COMPLY WITH ASTM C 926 FOR PROJECT CONDITIONS. ENSURE PROPER DEFLECTION CHARACTERISTICS OF WOOD FRAMING FOR MOVEMENT (L/360). INSTRUCTIONS. PROVIDE ALL JOINTS AS PER THE DRAWINGS AND ALL JOINTS AS REQUIRED TO MEET SQ. FT.

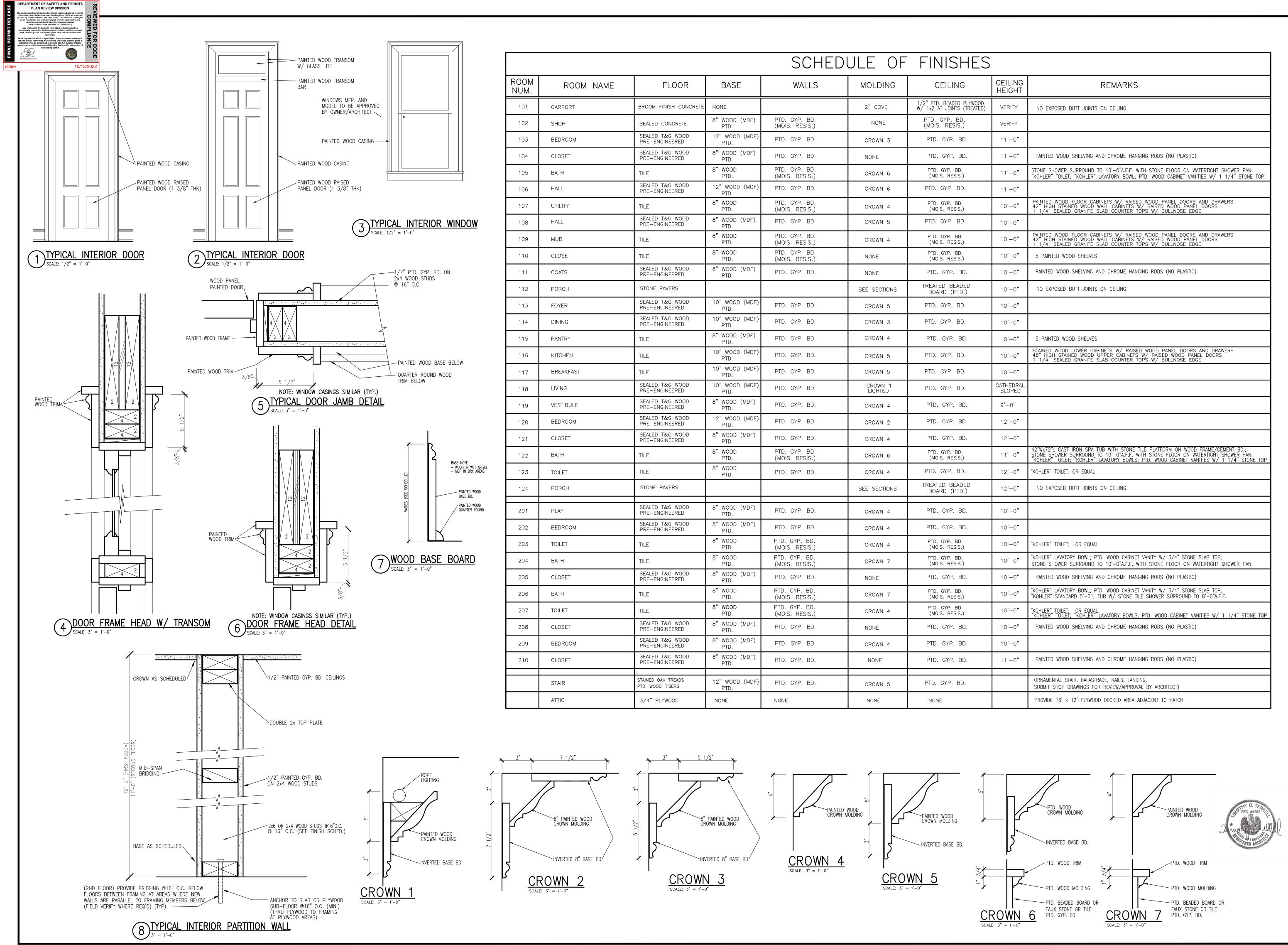




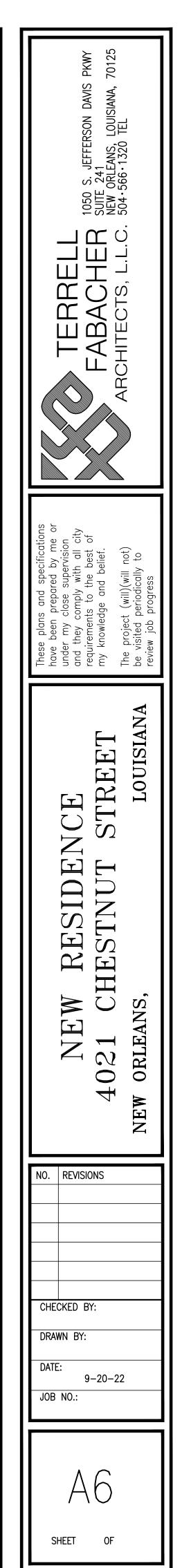


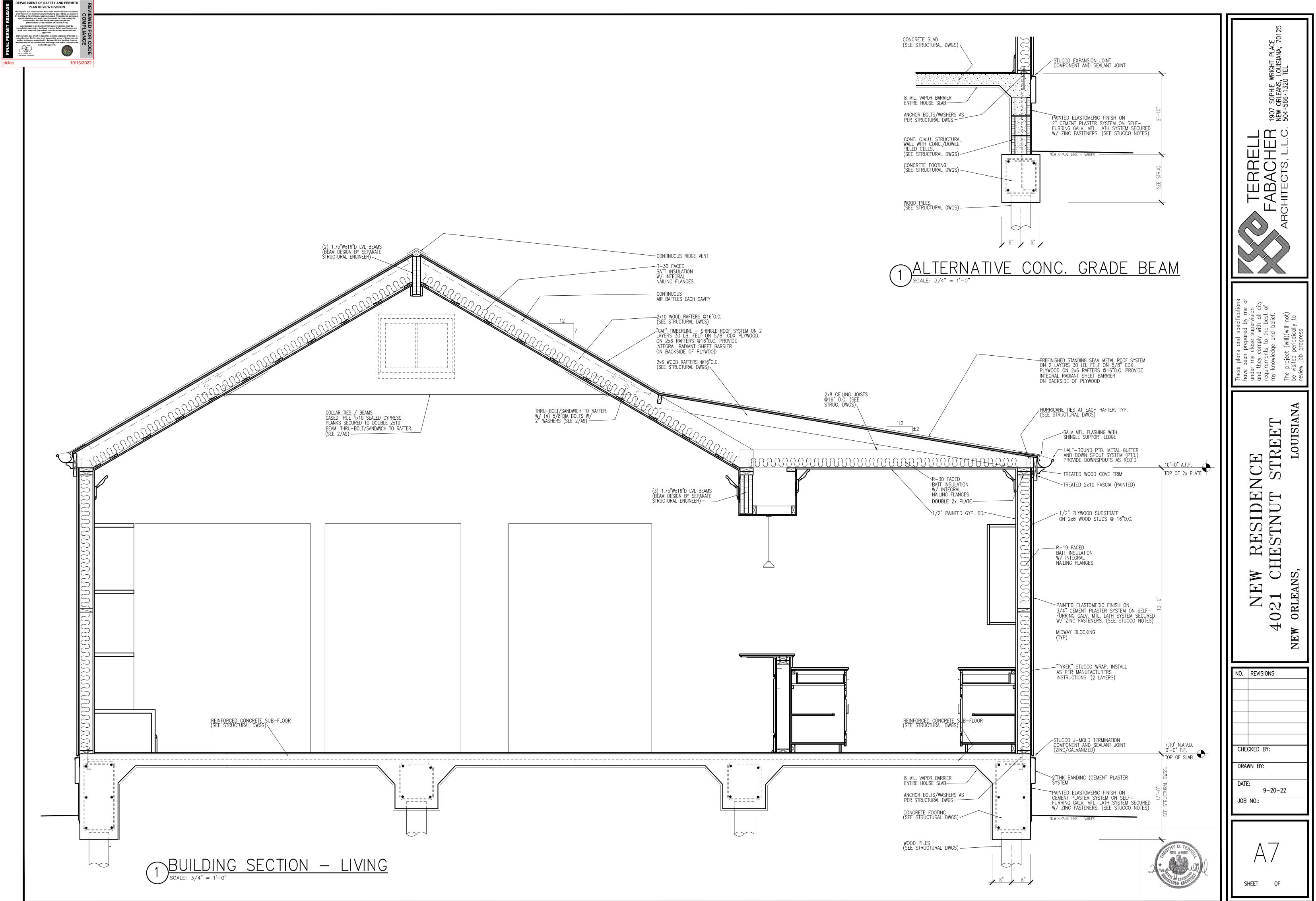


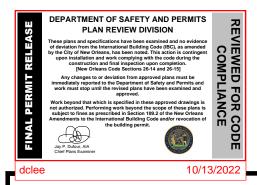
	TERRELL 1050 S. JEFFERSON DAVIS PKWY FABACHER 1050 S. JEFFERSON DAVIS PKWY SUITE 241 NEW ORLEANS, LOUISIANA, 70125 ARCHITECTS, L.L.C. 504+566+1320 TEL
	These plans and specifications have been prepared by me or under my close supervision and they comply with all city requirements to the best of my knowledge and belief. The project (will)(will not) be visited periodically to review job progress
	NEW RESIDENCE 4021 CHESTNUT STREET NEW ORLEANS, LOUISIANA
	NO. REVISIONS 10-5-22
	CHECKED BY: DRAWN BY: DATE: 8-25-22 JOB NO.:
A10 A10 A10 A10 A10 A10 A10 A10	A5 sheet of



				SCHED		FINISHES		
ROOM							CEILING	
NUM.	ROOM NAME	FLOOR	BASE	WALLS	MOLDING	CEILING	HEIGHT	REMARKS
101	CARPORT	BROOM FINISH CONCRETE			2" COVE	1/2" PTD. BEADED PLYWOOD W/ 1x2 AT JOINTS (TREATED)	VERIFY	NO EXPOSED BUTT JOINTS ON CEILING
102	SHOP	SEALED CONCRETE	8"WOOD (MDF) PTD.	PTD. GYP. BD. (MOIS. RESIS.)	NONE	PTD. GYP. BD. (MOIS. RESIS.)	VERIFY	
103	BEDROOM	SEALED T&G WOOD PRE-ENGINEERED	12" WOOD (MDF) PTD.	PTD. GYP. BD.	CROWN 3	PTD. GYP. BD.	11'-0"	
104	CLOSET	SEALED T&G WOOD PRE-ENGINEERED	8"WOOD (MDF) PTD.	PTD. GYP. BD.	NONE	PTD. GYP. BD.	11'-0"	PAINTED WOOD SHELVING AND CHROME HANGING RODS (NO PLASTIC)
105	BATH	TILE	8"WOOD PTD.	PTD. GYP. BD. (MOIS. RESIS.)	CROWN 6	PTD. GYP. BD. (MOIS. RESIS.)	11'-0"	STONE SHOWER SURROUND TO $10'-0$ "A.F.F. WITH STONE FLOOR ON WATERTIGHT SHOWER PAN; "KOHLER" TOILET; "KOHLER" LAVATORY BOWL; PTD. WOOD CABINET VANITIES W/ 1 1/4" STONE TOP
106	HALL	SEALED T&G WOOD PRE-ENGINEERED	12"WOOD (MDF) PTD.	PTD. GYP. BD.	CROWN 6	PTD. GYP. BD.	11'-0"	
107	UTILITY	TILE	8"WOOD PTD.	PTD. GYP. BD. (MOIS. RESIS.)	CROWN 4	PTD. GYP. BD. (MOIS. RESIS.)	10'-0"	PAINTED WOOD FLOOR CABINETS W/ RAISED WOOD PANEL DOORS AND DRAWERS 42" HIGH STAINED WOOD WALL CABINETS W/ RAISED WOOD PANEL DOORS 1 1/4" SEALED GRANITE SLAB COUNTER TOPS W/ BULLNOSE EDGE
108	HALL	SEALED T&G WOOD PRE-ENGINEERED	8"WOOD (MDF) PTD.	PTD. GYP. BD.	CROWN 5	PTD. GYP. BD.	10'-0"	
109	MUD	TILE	8"WOOD PTD.	PTD. GYP. BD. (MOIS. RESIS.)	CROWN 4	PTD. GYP. BD. (MOIS. RESIS.)	10'-0"	PAINTED WOOD FLOOR CABINETS W/ RAISED WOOD PANEL DOORS AND DRAWERS 42" HIGH STAINED WOOD WALL CABINETS W/ RAISED WOOD PANEL DOORS 1 1/4" SEALED GRANITE SLAB COUNTER TOPS W/ BULLNOSE EDGE
110	CLOSET	TILE	8"WOOD PTD.	PTD. GYP. BD. (MOIS. RESIS.)	NONE	PTD. GYP. BD. (MOIS. RESIS.)	10'-0"	5 PAINTED WOOD SHELVES
111	COATS	SEALED T&G WOOD PRE-ENGINEERED	8"WOOD (MDF) PTD.	PTD. GYP. BD.	NONE	PTD. GYP. BD.	10'-0"	PAINTED WOOD SHELVING AND CHROME HANGING RODS (NO PLASTIC)
112	PORCH	STONE PAVERS			SEE SECTIONS	TREATED BEADED BOARD (PTD.)	10'-0"	NO EXPOSED BUTT JOINTS ON CEILING
113	FOYER	SEALED T&G WOOD PRE-ENGINEERED	10" WOOD (MDF) PTD.	PTD. GYP. BD.	CROWN 5	PTD. GYP. BD.	10'-0"	
114	DINING	SEALED T&G WOOD PRE-ENGINEERED	10" WOOD (MDF) PTD.	PTD. GYP. BD.	CROWN 3	PTD. GYP. BD.	10'-0"	
115	PANTRY	TILE	8"WOOD (MDF) PTD.	PTD. GYP. BD.	CROWN 4	PTD. GYP. BD.	10'-0"	5 PAINTED WOOD SHELVES
116	KITCHEN	TILE	10" WOOD (MDF) PTD.	PTD. GYP. BD.	CROWN 5	PTD. GYP. BD.	10'-0"	STAINED WOOD LOWER CABINETS W/ RAISED WOOD PANEL DOORS AND DRAWERS 48" HIGH STAINED WOOD UPPER CABINETS W/ RAISED WOOD PANEL DOORS 1 1/4" SEALED GRANITE SLAB COUNTER TOPS W/ BULLNOSE EDGE
117	BREAKFAST	TILE	10" WOOD (MDF) PTD.	PTD. GYP. BD.	CROWN 5	PTD. GYP. BD.	10'-0"	
118	LIVING	SEALED T&G WOOD PRE-ENGINEERED	10" WOOD (MDF) PTD.	PTD. GYP. BD.	CROWN 1 LIGHTED	PTD. GYP. BD.	CATHEDRAL SLOPED	
119	VESTIBULE	SEALED T&G WOOD PRE-ENGINEERED	8"WOOD (MDF) PTD.	PTD. GYP. BD.	CROWN 4	PTD. GYP. BD.	9'-0"	
120	BEDROOM	SEALED T&G WOOD PRE-ENGINEERED	12"WOOD (MDF) PTD.	PTD. GYP. BD.	CROWN 2	PTD. GYP. BD.	12'-0"	
121	CLOSET	SEALED T&G WOOD PRE-ENGINEERED	8"WOOD (MDF) PTD.	PTD. GYP. BD.	CROWN 4	PTD. GYP. BD.	12'-0"	
122	BATH	TILE	8"WOOD PTD.	PTD. GYP. BD. (MOIS. RESIS.)	CROWN 6	PTD. GYP. BD. (MOIS. RESIS.)	11'-0"	42"Wx72"L CAST IRON SPA TUB WITH STONE TILE PLATFORM ON WOOD FRAME/CEMENT BD.; STONE SHOWER SURROUND TO 10'-0"A.F.F. WITH STONE FLOOR ON WATERTIGHT SHOWER PAN; "KOHLER" TOILET; "KOHLER" LAVATORY BOWLS; PTD. WOOD CABINET VANITIES W/ 1 1/4" STONE TO
123	TOILET	TILE	8"WOOD PTD.	PTD. GYP. BD.	CROWN 4	PTD. GYP. BD.	12'-0"	"KOHLER" TOILET; OR EQUAL
124	PORCH	STONE PAVERS			SEE SECTIONS	TREATED BEADED BOARD (PTD.)	12'-0"	NO EXPOSED BUTT JOINTS ON CEILING
201	PLAY	SEALED T&G WOOD PRE-ENGINEERED	8" WOOD (MDF) PTD.	PTD. GYP. BD.	CROWN 4	PTD. GYP. BD.	10'-0"	
202	BEDROOM	SEALED T&G WOOD PRE-ENGINEERED	8"WOOD (MDF) PTD.	PTD. GYP. BD.	CROWN 4	PTD. GYP. BD.	10'-0"	
203	TOILET	TILE	8"WOOD PTD.	PTD. GYP. BD. (MOIS. RESIS.)	CROWN 4	PTD. GYP. BD. (MOIS. RESIS.)	10'-0"	"KOHLER" TOILET; OR EQUAL
204	BATH	TILE	8"WOOD PTD.	PTD. GYP. BD. (MOIS. RESIS.)	CROWN 7	PTD. GYP. BD. (MOIS. RESIS.)	10'-0"	"KOHLER" LAVATORY BOWL; PTD. WOOD CABINET VANITY W/ 3/4" STONE SLAB TOP; STONE SHOWER SURROUND TO 10'–0"A.F.F. WITH STONE FLOOR ON WATERTIGHT SHOWER PAN;
205	CLOSET	SEALED T&G WOOD PRE-ENGINEERED	8" WOOD (MDF) PTD.	PTD. GYP. BD.	NONE	PTD. GYP. BD.	10'-0"	PAINTED WOOD SHELVING AND CHROME HANGING RODS (NO PLASTIC)
206	BATH	TILE	8" WOOD PTD.	PTD. GYP. BD. (MOIS. RESIS.)	CROWN 7	PTD. GYP. BD. (MOIS. RESIS.)	10'-0"	"KOHLER" LAVATORY BOWL; PTD. WOOD CABINET VANITY W/ 3/4" STONE SLAB TOP; "KOHLER" STANDARD 5'-0"L TUB W/ STONE TILE SHOWER SURROUND TO 8'-0"A.F.F.
207	TOILET	TILE	8" WOOD PTD.	PTD. GYP. BD. (MOIS. RESIS.)	CROWN 4	PTD. GYP. BD. (MOIS. RESIS.)	10'-0"	, "KOHLER" TOILET; OR EQUAL "KOHLER" TOILET; "KOHLER" LAVATORY BOWLS; PTD. WOOD CABINET VANITIES W/ 1 1/4" STONE TO
208	CLOSET	SEALED T&G WOOD PRE-ENGINEERED	8" WOOD (MDF) PTD.	PTD. GYP. BD.	NONE	PTD. GYP. BD.	10'-0"	PAINTED WOOD SHELVING AND CHROME HANGING RODS (NO PLASTIC)
209	BEDROOM	SEALED T&G WOOD PRE-ENGINEERED	8" WOOD (MDF) PTD.	PTD. GYP. BD.	CROWN 4	PTD. GYP. BD.	10'-0"	
210	CLOSET	SEALED T&G WOOD PRE-ENGINEERED	8" WOOD (MDF) PTD.	PTD. GYP. BD.	NONE	PTD. GYP. BD.	11'-0"	PAINTED WOOD SHELVING AND CHROME HANGING RODS (NO PLASTIC)
	STAIR	STAINED OAK TREADS PTD. WOOD RISERS	12" WOOD (MDF) PTD.	PTD. GYP. BD.	CROWN 5	PTD. GYP. BD.		ORNAMENTAL STAIR, BALASTRADE, RAILS, LANDING. SUBMIT SHOP DRAWINGS FOR REVIEW/APPROVAL BY ARCHITECT)
	ATTIC	3/4" PLYWOOD	NONE	NONE	NONE	NONE	1	PROVIDE 16' x 12' PLYWOOD DECKED AREA ADJACENT TO HATCH

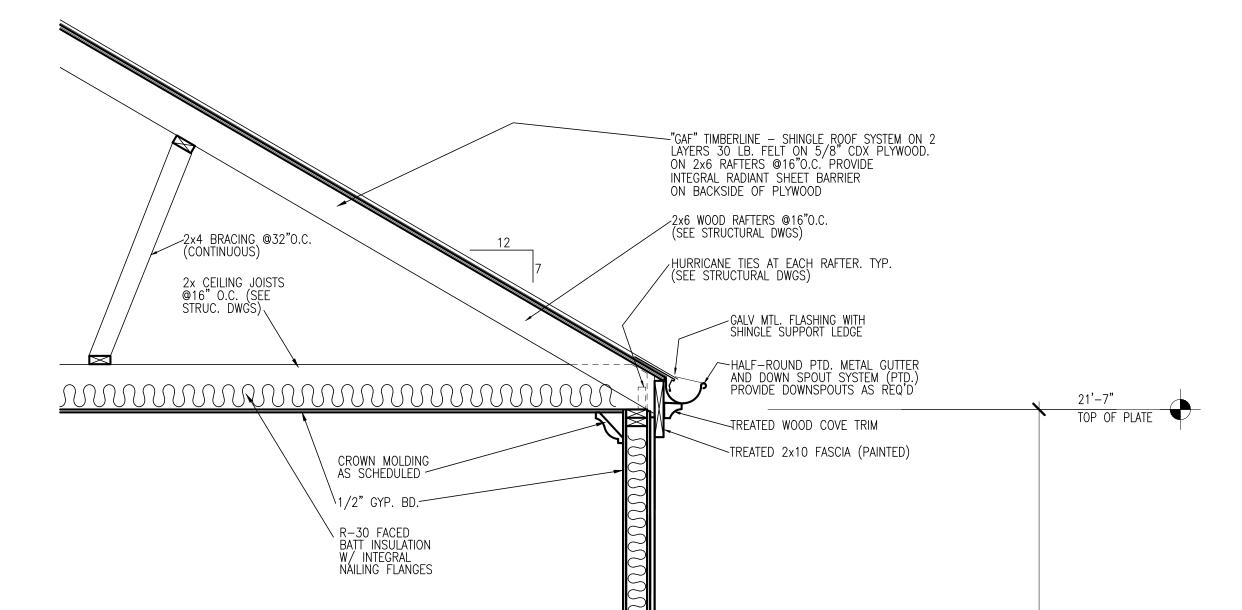


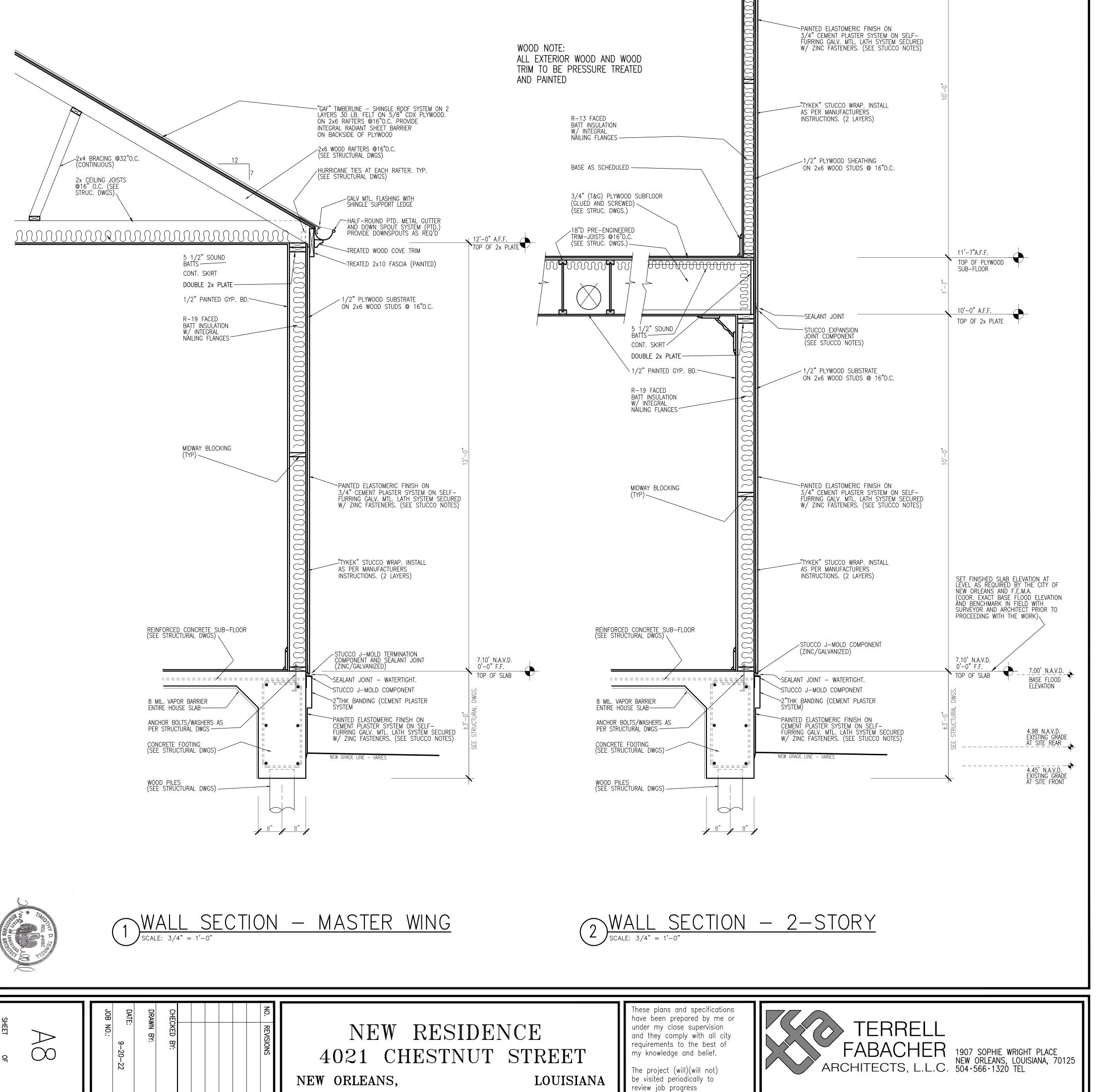


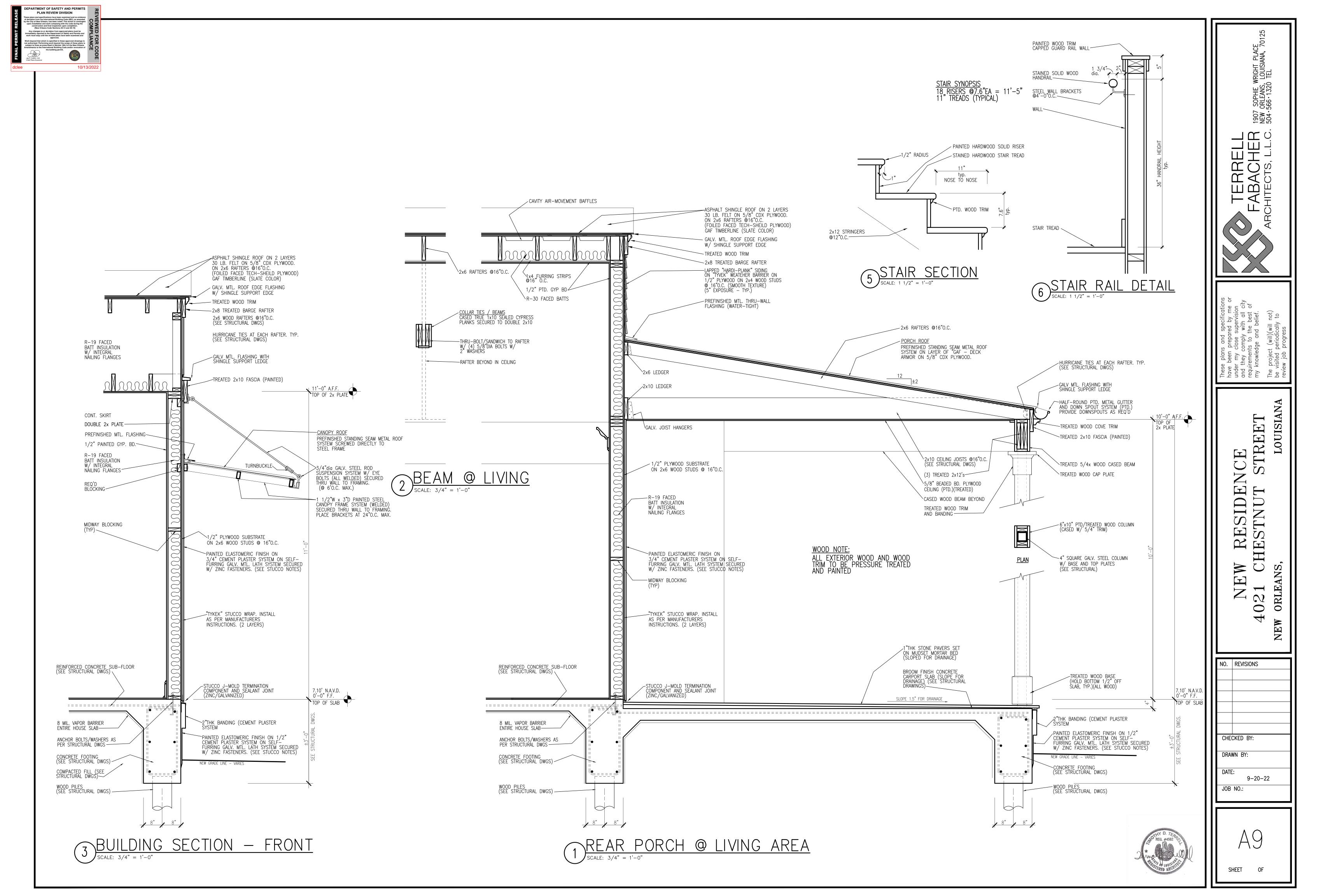


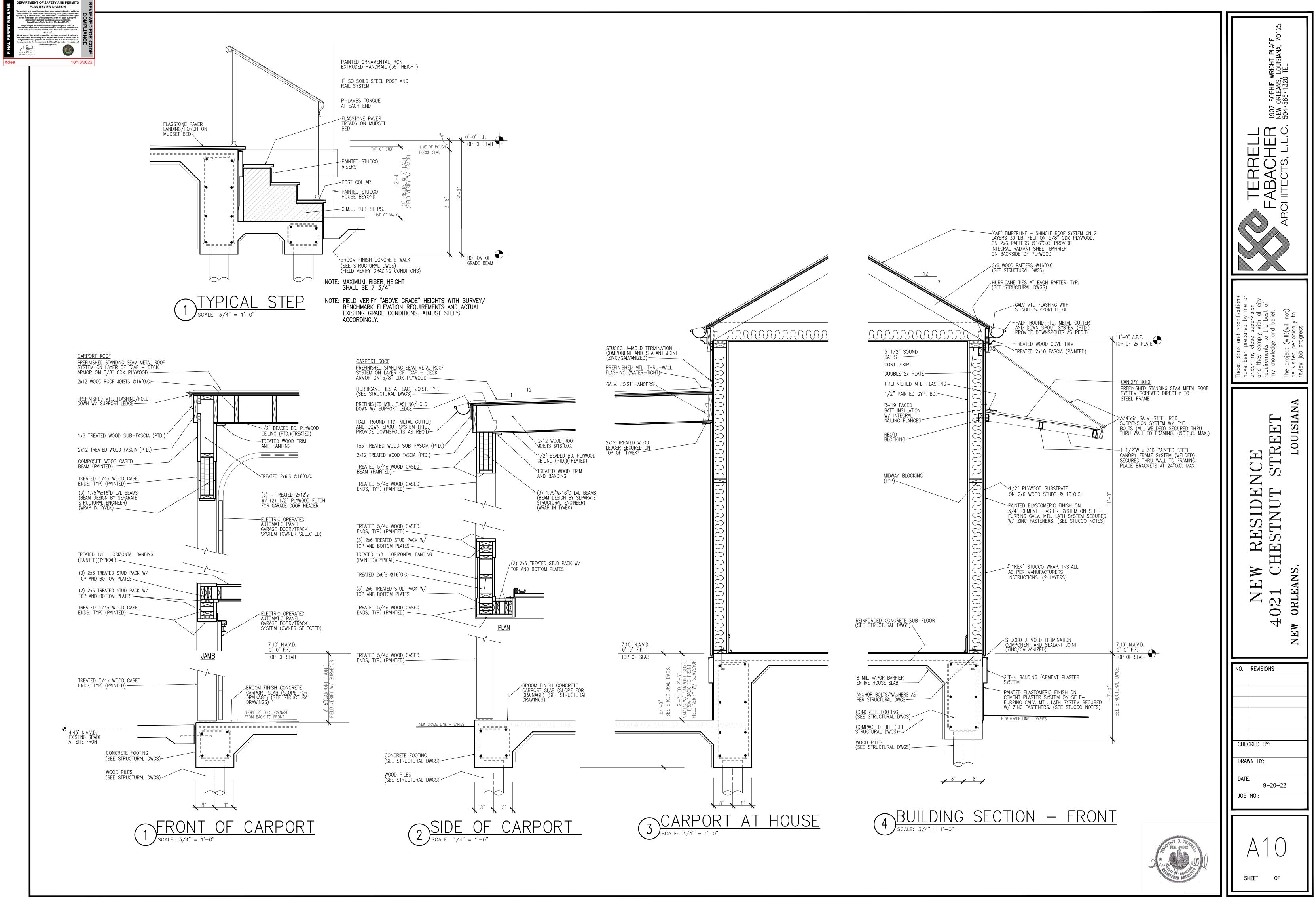
STUCCO NOTES (PORTLAND CEMENT PLASTER):

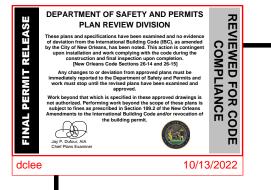
PROVIDE AND INSTALL ALL COMPONENTS TO MEET THE MANUFACTURERS WRITTEN INSTRUCTIONS. COMPLY WITH ALL RECOMMENDATIONS OF THE "PORTLAND CEMENT ASSOCIATION". COMPLY WITH ASTM C 926 FOR PROJECT CONDITIONS. ENSURE PROPER DEFLECTION CHARACTERISTICS OF WOOD FRAMING FOR MOVEMENT (L/360). METAL LATH TO COMPLY WITH ASTM C 847 WITH ASTM A 653/A 653M, G60 (Z180) HOT DIP GALVANIZED COATING. (DIAMOND MESH LATH – SELF FURRING – 3.4 LB/SQ. YD. PROVIDE ALL ASSOCIATED ACESSORIES OF SIMILAR QUALITY. PORTLAND CEMENT: ASTM C 150, TYPE 1, GRAY. LIME: ASTM C 206, TYPE S. SAND AGGREGATE ASTM C 897. PROVIDE STANDARD SCRATCH AND BROWN COATS FOR 3–COAT SYSTEM. SMOOTH FINISH COAT. AFTER COMPLETE CURING, PROVIDE ELASTOMERIC PAINTED COATING AS PER MANUFACTURERS INSTRUCTIONS. PROVIDE ALL JOINTS AS PER THE DRAWINGS AND ALL JOINTS AS REQUIRED TO MEET SQ. FT. STANDARDS OF STUCCO MFR'S INSTRUCTIONS. PROVIDE COMPLETE SHOP DRAWINGS FOR REVIEW/APPROVAL OF THE ARCHITECT DEMONSTRATING ALL COMPONENTS, DETAILS, AND JOINT LAYOUT PRIOR TO PROCEEDING.

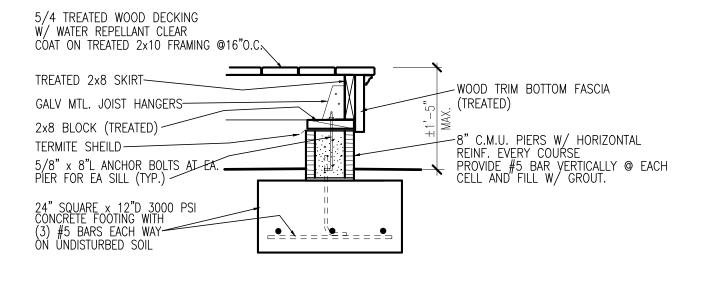




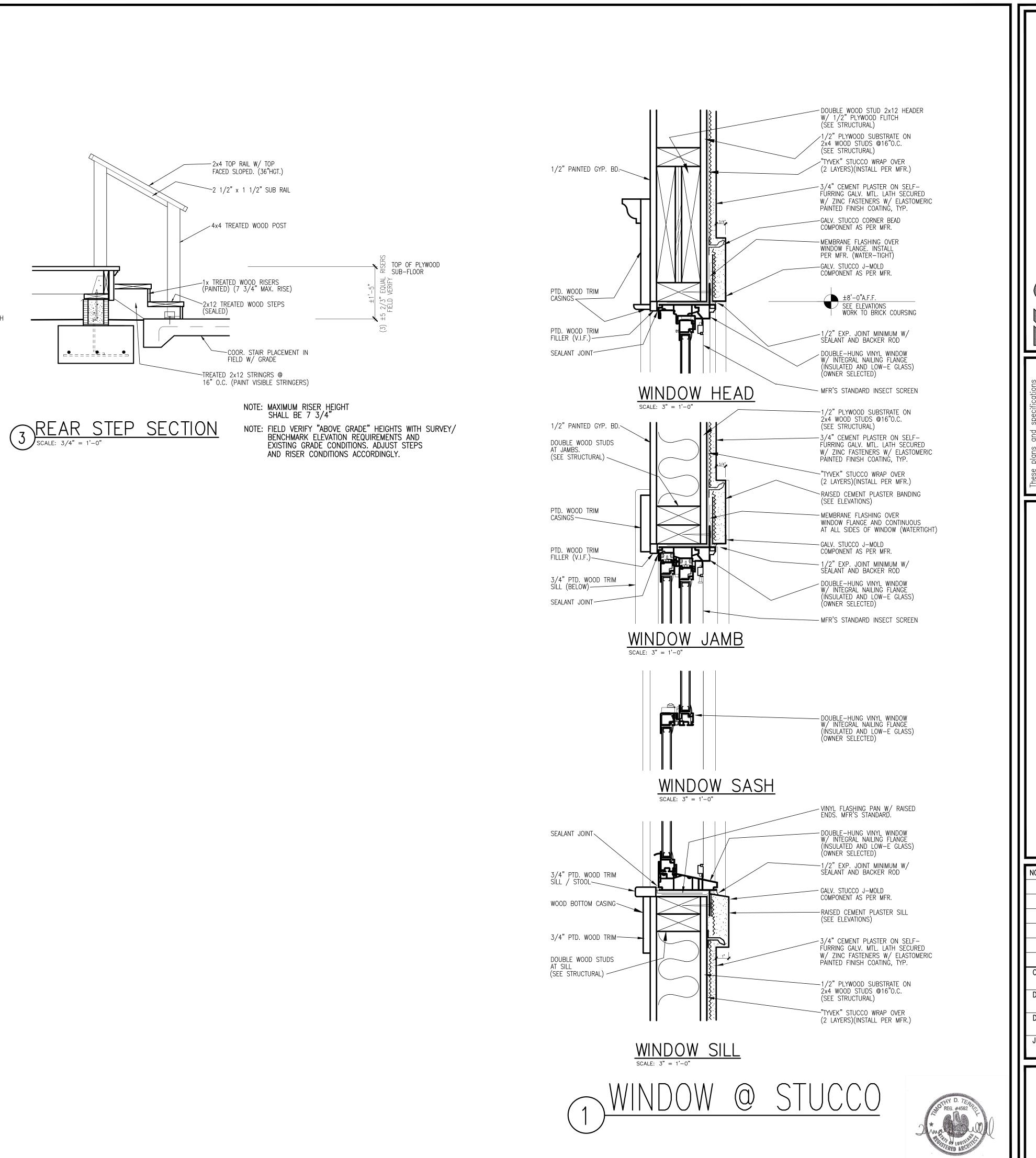


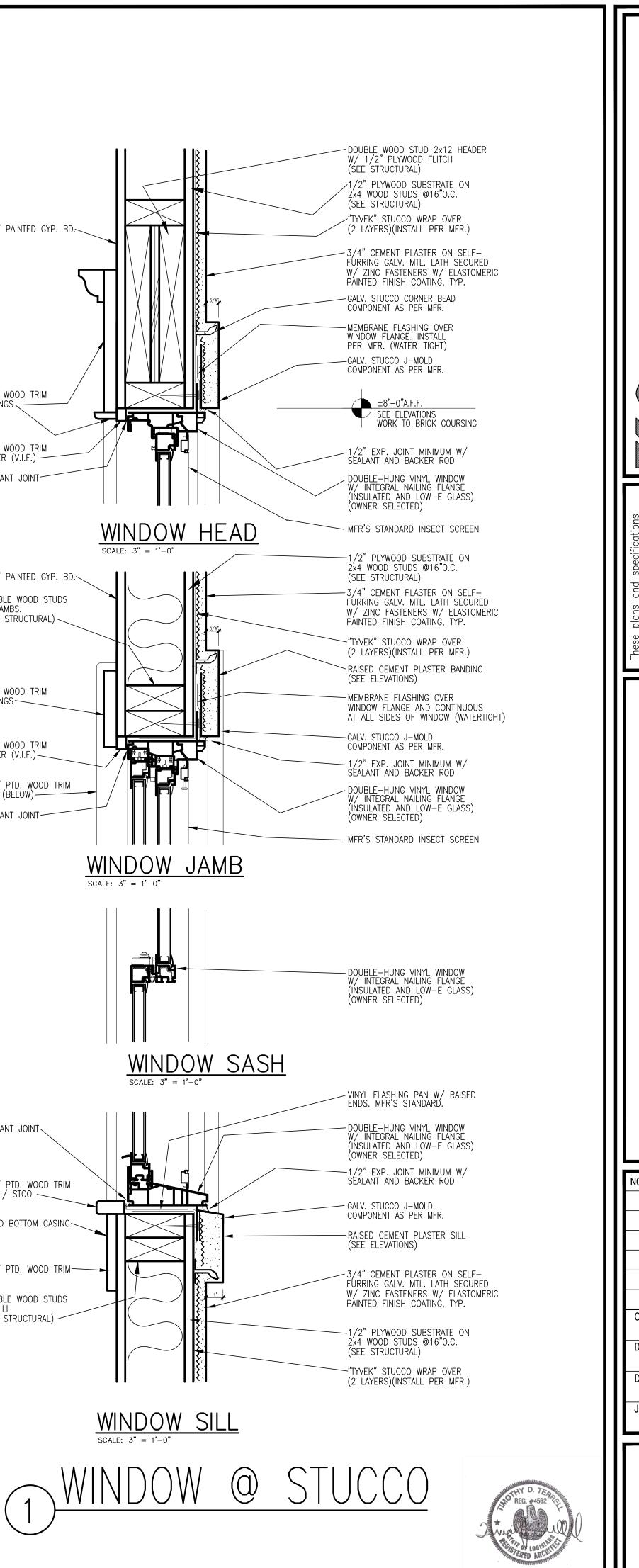


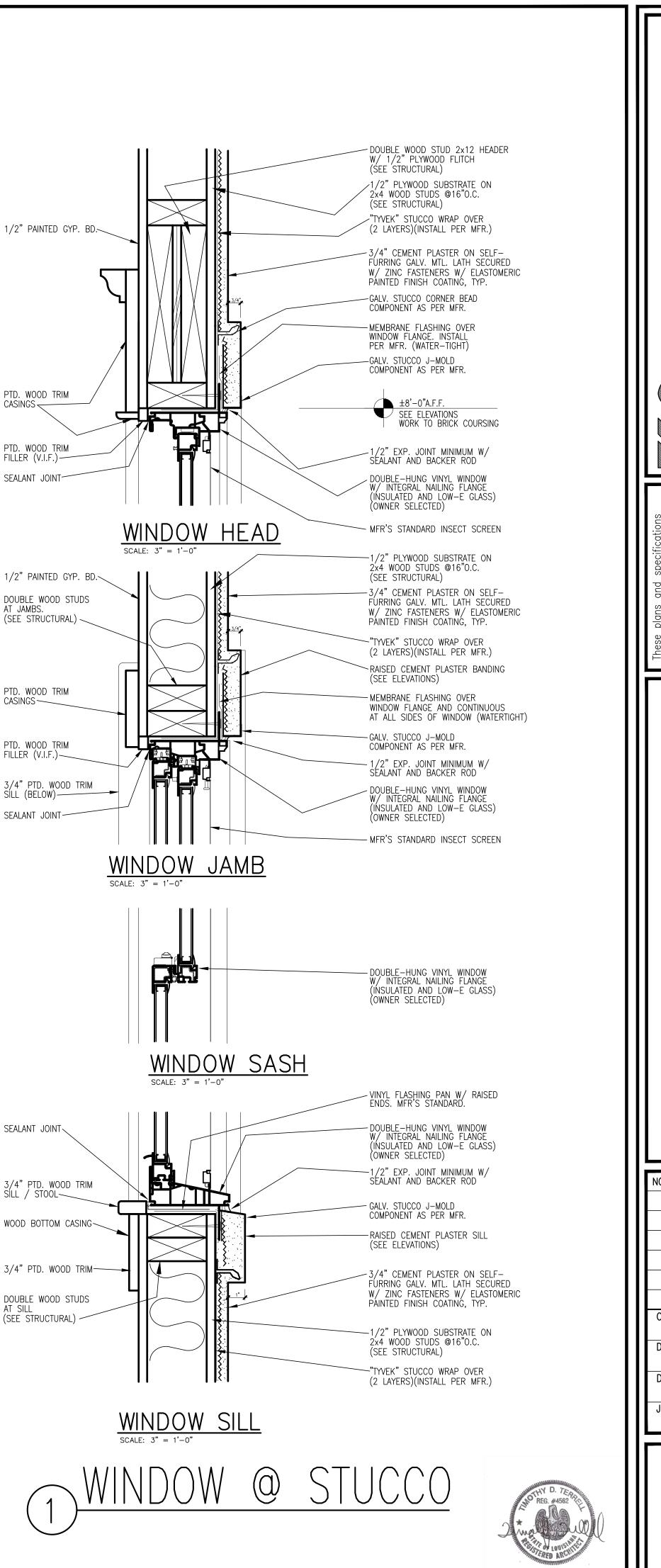


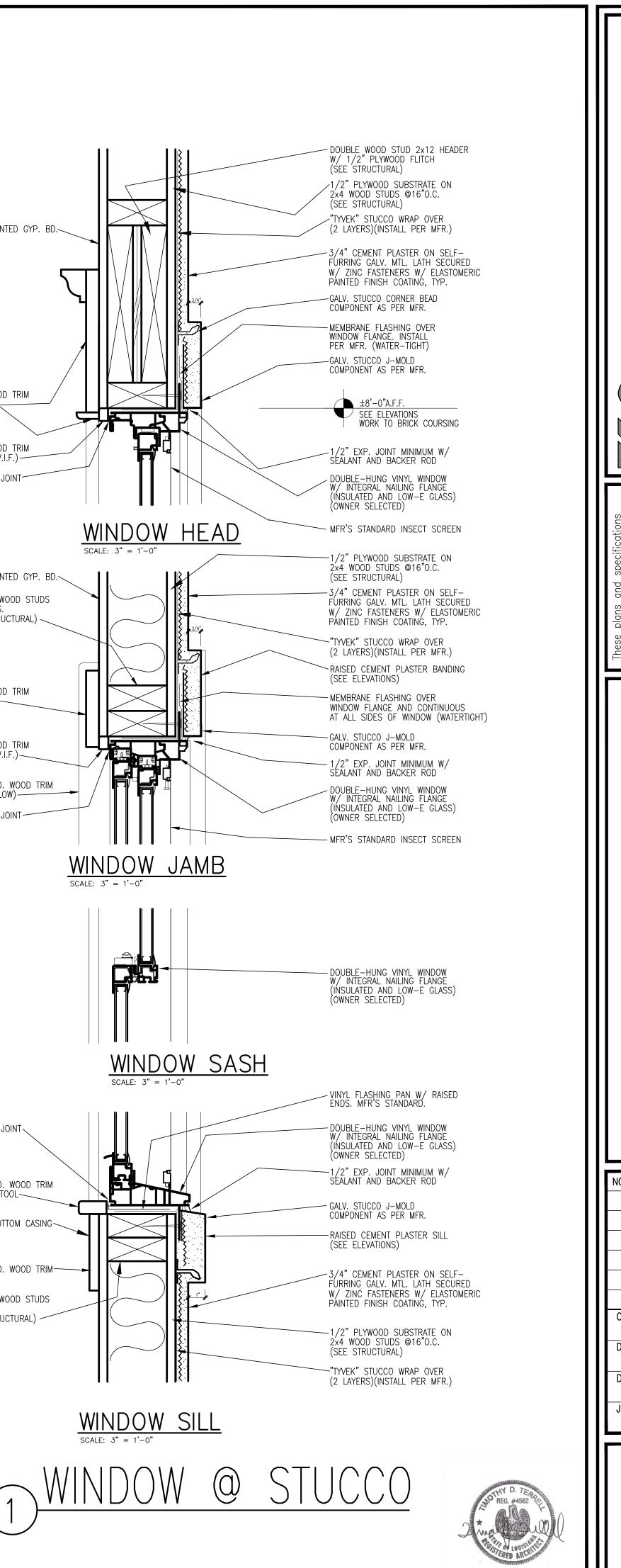


2 REAR DECK SECTION SCALE: 3/4" = 1'-0"

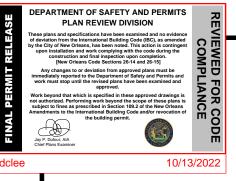








TERRELL TERRELL FABACHER 1907 SOPHE WRIGHT PLACE ARCHITECTS, L.L.C. 504+566+1320 TEL
These plans and specifications have been prepared by me or under my close supervision and they comply with all city requirements to the best of my knowledge and belief. The project (will)(will not) be visited periodically to review job progress
NEW RESIDENCE 4021 CHESTNUT STREET NEW ORLEANS, LOUISIANA
NO. REVISIONS 10-5-22
CHECKED BY: DRAWN BY: DATE: 8-22-22 JOB NO.:
A 1 1 Sheet of



FASTENER SCHEDULE

FASTENING SCHEDULE FOR STRUCTURAL MEMBERS (UON)

DESCRIPTION OF BUILDING ELEMENTS	NUMBER & TYPE OF FASTENERS	SPACING OF FASTENERS
JOIST TO SILL OR GIRDER, TOE NAIL	3 — 8d	
1"x6" SUBFLOOR OR LESS TO EACH JOIST, FACE NAIL	2 – 8d	
2" SUBFLOOR TO JOIST OR GIRDER, BLIND & FACE NAIL	2 – 16d	
SOLE PLATE TO JOIST OR BLOCKING, FACE NAIL	16d	16" O.C.
TOP OR SOLE PLATE TO STUD, END NAIL	2–16d	
STUD TO SOLE PLATE, TOE NAIL	3-8d or 2-16d	
DOUBLE STUDS. FACE NAIL	10d	24" O.C.
DOUBLE TOP PLATES, FACE NAIL	10d	24 ["] 0.C.
SOLE PLATE TO JOIST OR BLOCKING AT BRACED WALL PANELS	3 – 16d	16" O.C.
DOUBLE TOP PLATES, MINIMUM 24? OFFSET OF END JOINTS,		10 0.0.
FACE NAIL IN LAPPED AREA	8 –16d	
BLOCKING BETWEEN JOISTS OR RAFTERS TO TOP PLATE, TOE NAIL	3-8d	
RIM JOIST TO TOP PLATE, TOE NAIL	8d	6" O.C.
TOP PLATES, LAP ATCORNERS AND INTERSECTIONS, FACE	2–10d	
BUILT – UP HEADER, TWO PIECE WITH ½? SPACER	16d	16" O.C. ALONG EACH EDGE
CONTINUED HEADER, TWO PIECE	16d	16" O.C. ALONG EACH EDGE
CEILING JOISTS TO PLATE, TOE NAIL	3 – 8d	
CONTINUOUS HEADER TO STUS, TOE NAIL	4 – 8d	
CEILING JOIST, LAPS OVER PARTITIONS, FACE NAIL	3 – 10d	
CEILING JOIST TO PARALLEL RAFTERS, FACE NAIL	3 – 10d	
RAFTER TO PLATE. TOE NAIL	2 – 16d	
1" BRACE TO EACH STUD & PLATEFACE NAIL	2 - 8d	
1"x6" SHEATHING TO EACH BEARING, FACE NAIL	2 - 8d	
1"x8" SHEATHING TO EACH BEARING, FACE NAIL	2 - 8d	
WIDER THAN 12/89 SHEATHING TO EACH BEARING. FACE NAIL		
BUILT - UP CORNER STUDS	10d	24" O.C.
BUILT-UP GIRDERS & BEAMS , 2"LUMBER LAYERS & LVL's	10d	NAIL EACH LAYER AS FOLLOWS: 16" O.C. @ TOP & BOTT OM & STAGGERED. TWO NAILS @ ENDS & @ EACH SPLICE
2" PLANKS	2 – 16d	AT EACH BEARING
ROOF RAFTERS TO RIDGE , VALLEY OR HIP RAFTERS TOE NAIL FACE NAIL	4 – 16d 3 – 16d	
RAFTER TIES TO RAFTERS, FACE	3 – 8d	

RAMING & FASTENING SCHEDULE	FOR STRUCTU	RAI MEM	BERS (LION)
RAMING & LASTENING SOMEDOLL			
DESCRIPTION OF BUILDING ELEMENTS	DESCRIPTION OF FASTENER	EDGES (Inches)	INTERMEDIATE SUPPORTS (Inches)
Wood structural panels, subfloor, roof and wall sh			(
EXTERIOR WALLS: 15/32" APA RATED SHEATHING	8d COMMON NAIL	6	12 (NOTE #5)
SUBFLOOR: 3/4" APA RATED STURD-I-FLOOR SHEATHING	8d COMMON NAIL	6	12
ROOF: 5/8" APA RATED SHEATHING	8d COMMON NAIL	4	12 (NOTE #5)
Framing Members:			
STUD WALLS: 2×4s @ 16" O.C. W/ SOLID BLOCKING MID-HT.	SEE SCHEDULE		
	· · · · · · · · · · · · · · · · · · ·		

- 1. All nails are smooth-common, box or deformed shanks except where otherwise stated. Nails used for framing & sheathing connections shall have a minimum average bending yield strength as shown: 80 ksi for shank diameter of 0.192", 90 ksi for shank diameters larger than 0.142" but not larger than 0.177", and 100 ksi for shank diameters of 0.142" or less.
- 2. Nails shall be spaced at not more than 6" on center at all supports where spans are 48" or greater. 3. 4'x8' panels shall be applied vertically.
- 4. 8d deformed nails shall be used for attaching plywood and wood structural panel roof sheathing to framing within minimum 48" distance from gable end walls, if mean roof height is more than 25', up to 25' maximum.
- 5. Nails for attaching panel roof sheathing to intermediate supports shall be spaced 6" on center for minimum 48" distance from ridges, eaves and gable end walls; & 4" on center to gable end wall framing.
- 6. Spacing of fasteners on floor sheathing panel edges applies to panel edges supported by framing members and at all floor perimeters only. Spacing of fasteners on roof sheathing panel edges applies to panel edges supported by framing members and at all roof plane perimeters. Blocking of roof or floor sheathing panel edges perpendicular to the framing members shall not be required except at intersections of adjacent roof planes. Floor and roof perimeter shall be supported by framing members or solid blocking.

SHEAR WA	<u>Sheaf</u>		
LOCATION	SIZE	SPACING	1. ALL EX
BOUNDARY	8D	4"0.C.	2. EXTERIO A.P.A.
PANEL EDGE	8D	6"0.C.	3. MINIMUI
FIELD	8D	6"0.C.	4. BLOCK

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	WALL	DIAGRAM
SHEAK	WALL	DIAGRAM

	BOUNDARY	8D	4"0.C.		2. EXTERIOR	PLYWOOD RO PLYWOOD, E	OOF SHEATHIN	NG SHALL BE	5/8"
	PANEL EDGE	8D	6"0.C.		A.P.A. RATED	PLYWOOD, E PENETRATION	XPOSURE 1		
	FIELD	8D	12"0.C.		4. BLOCK A	LL PLYWOOD	FDGES.		
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ROOF DIAPHRAM DIAGRAM

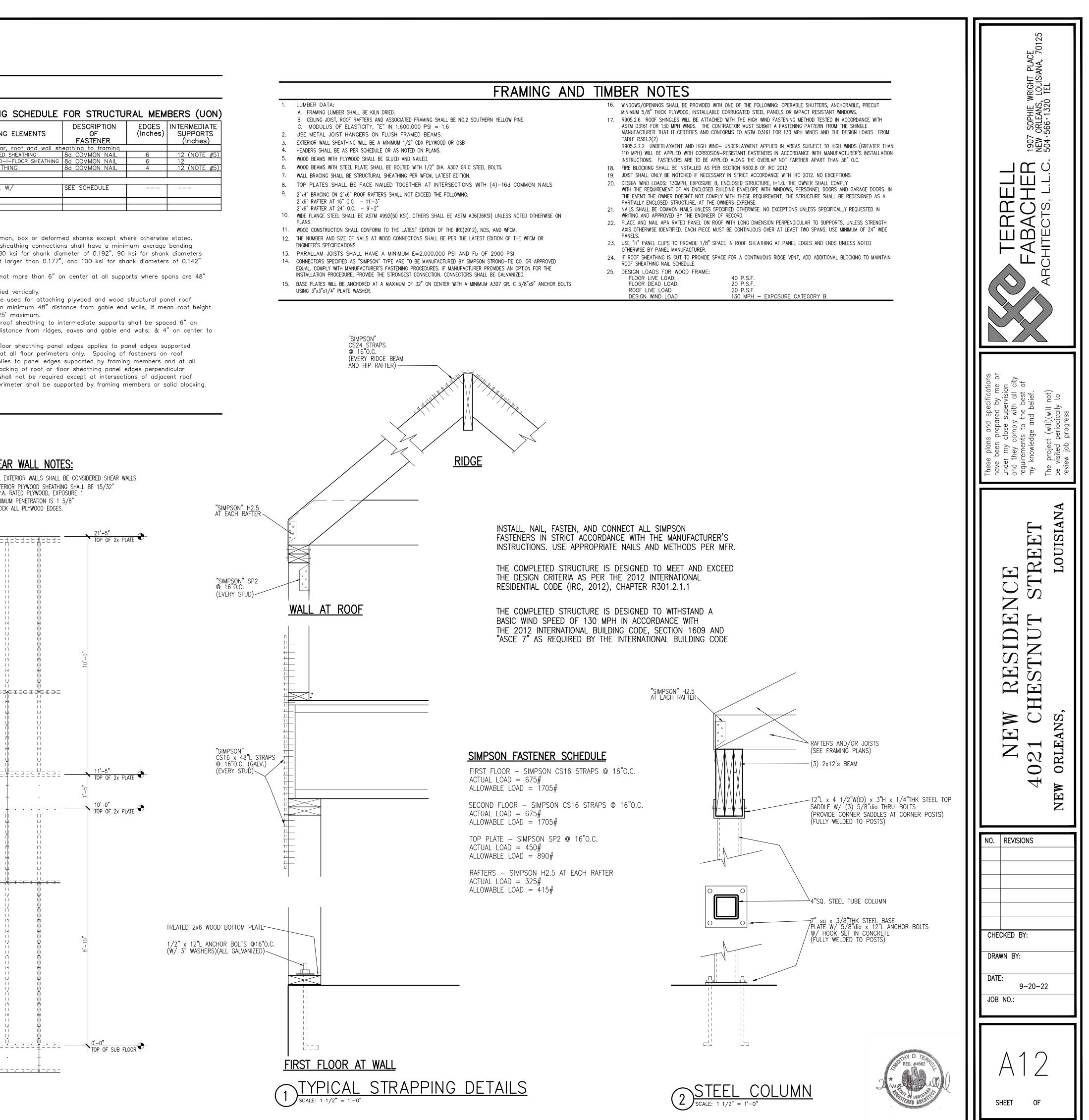
ROOF NAILING SCHEDULE

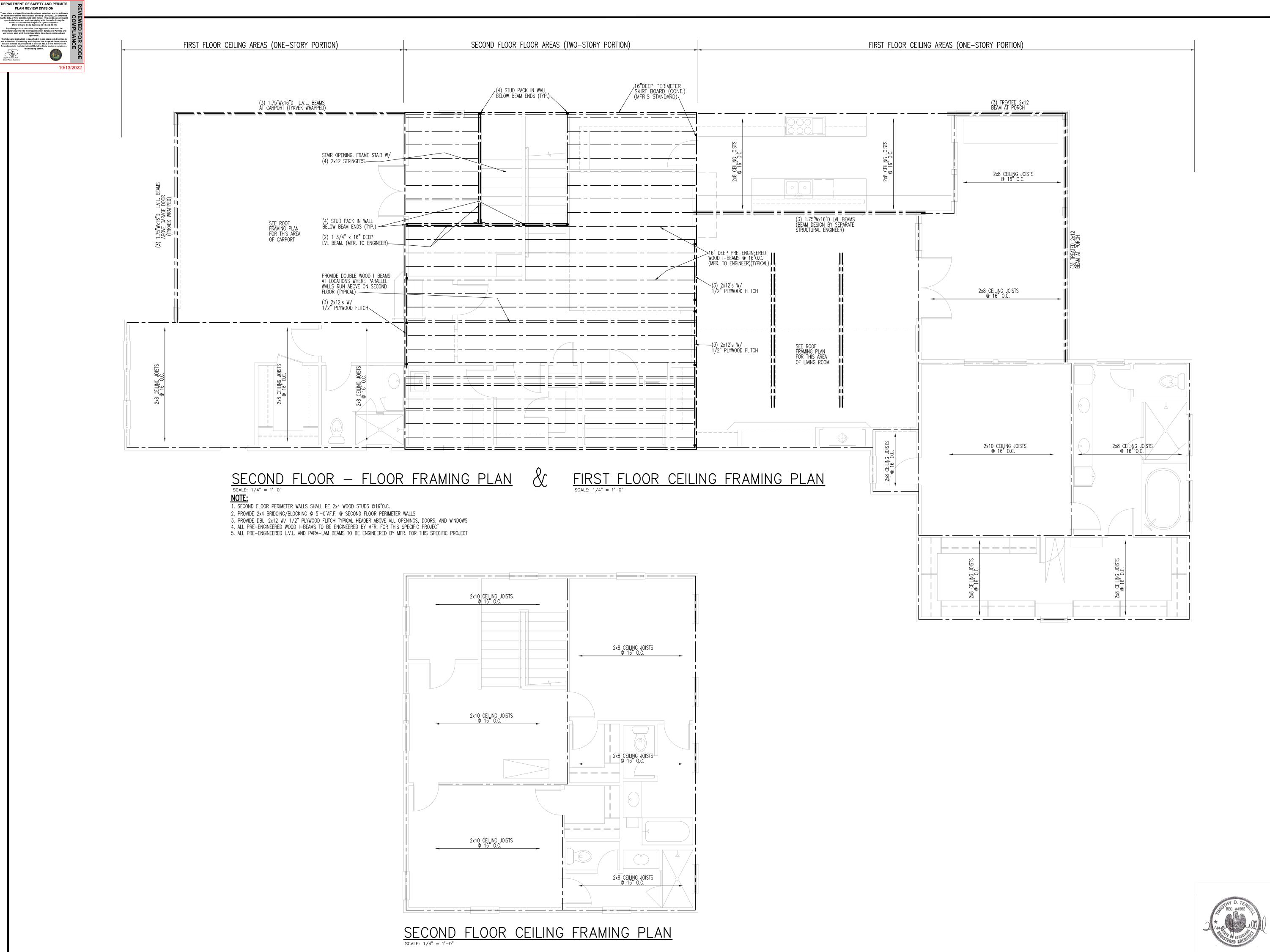
LOCATION SIZE SPACING

ROOF DIAPHRAGM NOTES:

1. ENTIRE ROOF SHALL BE CONSIDERED A DIAPHRAM

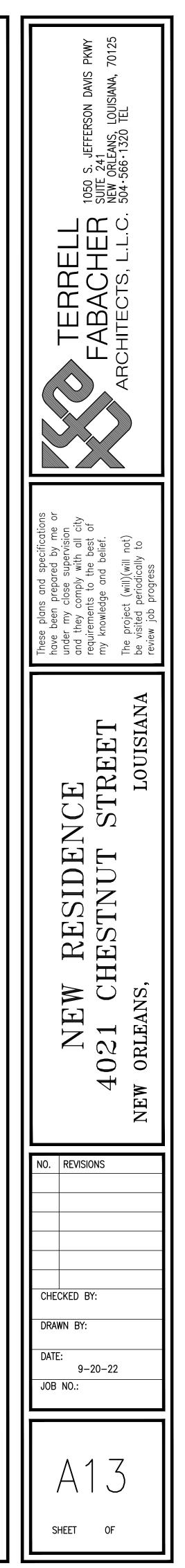
- WALL BRACING SHALL BE STRUCTURAL SHEATHING PER WFCM, LATEST EDITION.
- 2"x6" RAFTER AT 24" O.C. 9'-2"
- PLANS.
- 13. PARALLAM JOISTS SHALL HAVE A MINIMUM E=2,000,000 PSI AND Fb OF 2900 PSI.
- INSTALLATION PROCEDURE, PROVIDE THE STRONGEST CONNECTION. CONNECTORS SHALL BE GALVANIZED.

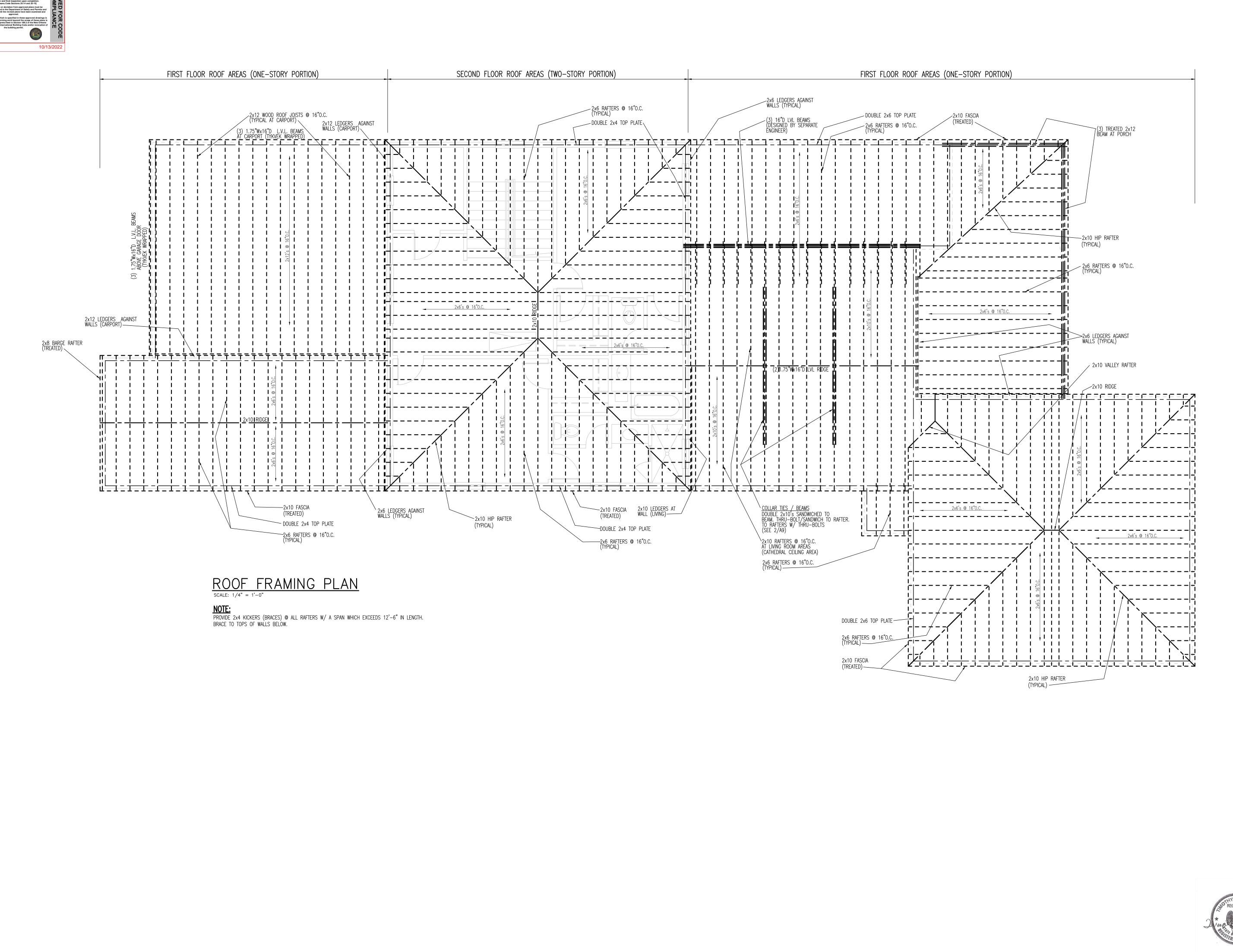




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EPARTMENT OF SAFETY AND PERMITS PLAN REVIEW DIVISION





