1478 Crescent Drive New Orleans • Louisiana • 70122 Square K , Lot 22

DEPARTMENT OF SAFETY AND PERMITS **PLAN REVIEW DIVISION** 05/23/2022 jcthibodeaux

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Screen Capture Google Maps 2022

Existing Conditions: Google Maps 2022-

John L. Schackai, Architect

7830 Jeannette Place New Orleans, LA 70118 T: 504.861.7050

personal supervision, and to my best knowledge and lief comply with all City codes and ordinances. I am n administering the work.



Client:

Home By Hand, Inc. 6323 Franklin Avenue 504.529.3522

New Orleans, LA 70122 www.homebyhand.org

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01.31.22 DATE ISSUED 1478 Crescent Drive

PROJECT # ILE NAME

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Page 1 of 18

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Project Information:

Street Address: 1478 Crescent Drive

Gala House Plan

_Square: K

Lot: 22

Neighborhood: Gentilly

City: New Orleans

State: Louisiana

Zip: 70122

Firm Zone: AE

BFE: -3.00' NAVD

Construction Benchmark: -3.00' NAVD

Project Description: Single-Family New Construction Owner:

Home By Hand, Inc. 6323 Franklin Avenue

New Orleans, LA 70122

-504.529.3522

www.homebyhand.org

Architect:

John L. Schackai, III

7830 Jeannette Place New Orleans, LA 70118

504.810.3531

_Contractor:

TKTMJ, Inc. 100 Harbor Circle

New Orleans, LA 70126

504.373.5107

Zoning Information:

Zoning District: S-RS

Parking Requirements: 1 Per Dwelling

Parking Exemptions: 22.5.A.4

Minimum Lot Area: Single Family 6000 SF

Minimum Lot Width: 50'

Minimum Lot Depth: 100'

Maximum Building Height: 35'

Minimum Side Yard: 10% or 3'

Reg. Rear Yard: 20% lot Depth or 20'

Minimum Permeable Open Space: 40% Lot Area

Minimum Open Space: N/A

Maximun Impervious Surface in Front Yard: 40% Maximum Impervious Surface in Corner Side Yard: 40%

HDLC Information:

Local Historic Districts: N/A

-Ordinance:

Jurisdiction: Control:

General Statistics:

-3 Bedroom / 2 Bath

_Total Interior Square Footage=1293 SF Total Porch Area=154 SF

Building Total Square Footages: ALL Building Interior Area=1293 SF

ALL Building Porch Area=154 SF ALL Building (Interior + Porch)=1447 SF

Index:

G1.1 Cover Page

G1.2 Copy of Benchmark Certificate and Boundary Survey

A1.1 Site Plan and Site Details

A2.1 Floor Plan and Window & Door Schedules

A2.2 Floor Joist Framing Plan **A2.3** Ceiling Joist Framing Plan

A2.4 Rafter Framing Plan

A3.1 Front & Right Elevations

A3.3 Rear & Left Elevations

A4.1 Sections

A5.1 Typical Wall Sections

A6.1 Typical Framing Details & Nailing Schedule

A6.2 Column & Flashing Details

A6.3 Gable End Details

A6.4 Gable End Details

\$1.1 Pile Plan & Connector Schedule

\$2.1 Foundation Details

E1.1 Electrical Plan & Electrical Schedule

General Notes:

allowed).

1. Typical Connections and Details are for the design of this building for the basic wind speed of 130 MPH in accordance with IRC 2015 ED., the Wood Frame Construction Manual (WFCM) 2006 ED., and the ASCE Standard ASCE/SEI 7-10.

2. Lumber shall be treated for water contact below the finish floor and all materials below F.F. shall comply with Section R322.1.8 IRC 2015 ED.

3. Lumber above finish floor shall be borate treated.

4. Piles are to be Class 5 treated ASTM D 25 with minimum tip diameters of 6 inches and butt diameters of at least 8 inches driven with a drop hammer or single acting air hammer having a manufacturers rated energy of 7,250 ft-lbs per blow; or if a drop hammer is used, the ram weight shall not exceed 2500 lbs and the drop shall not be greater than 3 feet. The piling shall have a 35 foot embedment below natural grade or be driven to refusal.

5. Piles shall be cut at a minimum of 1'-4" Above Construction Benchmark Elevation of -3.00' N.A.V.D. (Verify on Job.)

6. Provide certified termite treatment at soil under footing and at perimeter. 7. Concrete shall have ultimate strength of 3000 PSI @ 28 days (No flyash is

8. Install floor joist beneath all walls or as indicated on drawings.

9. Provide under floor access at exterior of building at building skirt. Access door shall comply with Section R408 of IRC 2015 ED.

10. All dimensions measure from framing member to framing member unless otherwise noted.

11. Smoke Detectors/Alarms shall be installed in accordance with manufacturer's specifications. They shall be hardwired and interconnected so all alarms sound when any one of them is activated.

12. General Contractor to coordinate locations of electrical water heater and air

13. Provide light over attic access stairs and provide duplex outlet in attic adjacent to air handler.

14. Provide arc-fault circuit interrupters at each branch circuit supplying outlets installed in dwelling unit bedrooms and living areas.

15. All fixtures and appliances are electric.

16. Bathroom mechanical ventilation shall vent directly to the exterior and be installed in accordance with Section 1507 of the IRC 2015 ed.

0 Holy Cross High School Donald Palmer Hall Crescent Dr 1478 Crescent Dr, New Crescent Dr Orleans, LA 70122 Mithra St sidentia Mithra St Ž Filmore Ave Filmore Ave Satellite View: Screen Capture Google Maps 2022 Holy Cross High School Donald Palmer/Hall

1478 Crescent Dr, New

Filmore Ave

1	M	THRA	\$1.50°	(SIDE)) S' SEBHTURE		
PERUTA STREET		130.00°	OT 22 (MACAN) MACANI	120,00′	rosa o	I-LME	CARTIER ANEMUE (SIDE)
	257.50'	ORFO	\$1.50° CENT L	Ne/VE			
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	HART-			4	KL.	S Group	Inc.

DEPARTMENT OF SAFETY & PERMITS

	CITY OF NEW ORL				
PERMIT NO:		D	ATE: <u>12/28/2020</u>		
ADDRESS: 1478 Crescent Drive	SUBDIVISIO	N:	N/A		
DISTRICT: 3RD	SQUARE: K	I	OT: <u>22</u>		
COMMUNITY PANEL SUFF NUMBER X	DATE OF FIRM INDEX	FIRM ZONE	BASE FLOOD ELEVATION (BFE)	FREEBOARD (ADD 1FT FOR A	
225203 22071C0114 F	September 30, 2016	AE	-3.00' N.A.V.D	AND V ZONES) OFFICE USE ONLY +1ft =	
MINIMUM FLOOR ELEVATION:	IN ADDITION TO THE FEM	A ELEVATIO			
N.A.V.D.		RADE OR FIL	L MUST BE AT LEAST 36" AB	OVE	
FOR V - ZONES ONLY:	B. PIER CONSTRUCTION	N: TOP OF PI	FRONT OF THE LOT OR SITE. ERS (UNDERSIDE OF SILLS)		
N.A.V.D. (ELEVATION OF BOTTOM OF LOWEST	IN ADDITION, THE LO	WEST FLOO	RANCE BENEATH THE STRUC R MUST BE AT LEAST 36" CURB IN FRONT OF THE LOT C		
SITE. HORIZONTAL STRUCTURAL MEMBER)	•		•		
		LOCATED A	EQUIPMENT SERVICING THE T OR ABOVE THE REQUIRED		
	D. SLABS FOR ATTACHE	D GARAGES	MUST BE AT THE REQUIRED RUCTED OF WATER-RESISTA	.NT	
	E. DETACHED GARAGES		NG IN 2 WALLS. IBING MUST BE AT THE REQU	JIRED	
APPROVED FOR CITY BY:			JST BE SET AT REQUIRED MIL		
	FLOOR ELEVATION	OR GREATER	R. (<u>ADD 1 FOOT FOR A & V-ZO</u>	<u>NES)</u>	
1. CERT	IFICATE OF CONSTRUCTION BE		EOD DEDMIT OFFICE LISE ONLY		
EXISTING HIGHEST TOP OF CURB ELI		ADD 3ft to	curb, if no curb use the centerline of str	eet	
EXISTING HIGHEST CENTERLINE OF ST LOT ELEVATIONS (PROPERTY CORNEF FRONT (RIGHT) -7.2' N.A.V.D. FRONT	RS OR EDGE)	1111	OF LOWISH		
REAR (RIGHT) <u>-6.7'</u> N.A.V.D. REAR OTHERN.A.V.D.		JUSTAT	RIVE TO THE REPORT OF THE PARTY		
DESCRIBE DESCRIPTION OF CONSTRUCTION BEI		· · · · · · · ·			
REFERENCE BENCHMARK USED TO E	STABLISH CONSTRUCTION BEI	NCHMARK: /	ANDALL DIXON = NECOLO 4474		
ELEVATION OF REFERENCE BENCHM. Signature	ARK: <u>5.8′</u> N.A.V.D.	1/1/ P	ROFESSIONAL		
(LA, REGISTERED PROFESSIONAL LA	DATE: 09-30-2021	• /	NO SURVEYOUTH	EAL)	
**********	TE OF TOP OF FORM OR TOP O	******	**********	*****	
	ng concrete for slab constructio				
AS BUILT ELEVATIONS: FORM	N.A.V.D. PIER		N.A.V.D.		
PIER CONSTRUCTION: ALL FRAMING MATERIALS BELOW THI RESISTANT MATERIALS AND THE FIRST					
V ZONES ONLY:			·	,	
BOTTOM OF LOWEST HORIZONTAL ST (Must be submitted before framing begin IN V ZONES, ALL ENCLOSURES BELOW	s)			TION	
IN V ZONES, ALL ENGLOSURES BELOW	THE B.F.E. MUST BE DESIGNED	WIIN BREA	IN-AWAT WALLS CONSTRUC	HON.	
SIGNATURE :(LA. REGISTERED PROFESSIONAL LA	DATE: _ ND SUVEYOR OR CIVIL ENGINE	ER)	(SE	EAL)	
· · · · · · · · · · · · · · · · · · ·	**************************************			*****	
(To be submitt	ed before Use & Occupancy Cer		•		
REQUIREMENTS OF THE APPLICAB					
OWNER:					
APPLICANT:		(NOTARY)		
IS LOT PRO (minimum lot slope, rear to front, 1	PERLY FILLED TO GRADE?	YES	NO		
ARE SIDEWALKS PROPERLY INSTALL ARE DRIVEWAYS PROPERLY INSTALL	ED? YES NO				
ARE RETAINING WALLS REQUIRED? (if yes, then on which side(s) RI	YES NO GHT LEFT REAR			-	
ARE EQUIPMENT SLABS, SUCH AS A/O AT MINIMUM FLOOR ELEVATION?	YESNO				
DO ATTACHED GARAGES IN A-ZONES THAT ARE BELOW MINIMUM FLOOR E HAVE PROPER VENTING AND WATERI	LEVATION,	N/A	_		
HAVE I NOI EN VENTINO AND WATER	NOO!	N/A	Ш		AFETY AND PERMITS EW DIVISION
SIGNATURE: (LA. REGISTERED PROFESSIONAL CI	DATE: VIL ENGINEER)		<u> </u>	These plans and specifications have	ve been examined and no evidence I Building Code (IBC), as amended ten noted. This action is contingent
THE LATEST FEMA ELEVATION CERTIFICATE MUST	ACCOMPANY PART 3 OF THIS FORM WHE	N SUBMITTED TO	THE DEPARTMENT OF SAFETY A.	upon installation and work com- IITS. 2013 ruction and final ins New Orleans Code Se	nplying with the code during the spection upon completion. sections 26-14 and 26-15]
				immediately reported to the Depa work must stop until the revised	from approved plans must be artment of Safety and Permits and d plans have been examined and
			TI O	Work beyond that which is specifinot authorized. Performing work be	oved. ied in these approved drawings is beyond the scope of these plans is Section 109.2 of the New Orleans
				Amendments to the International E	Section 109.2 of the New Orleans Building Code and/or revocation of ng permit.

John L. Schackai, Architect

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www.homebyhand.org

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01.31.22 DATE ISSUED: DESCRIPTION 1478 Crescent Drive PROJECT # PERMIT FILE NAME MRB DRAWN BY

> G1.2 Page 2 of 18

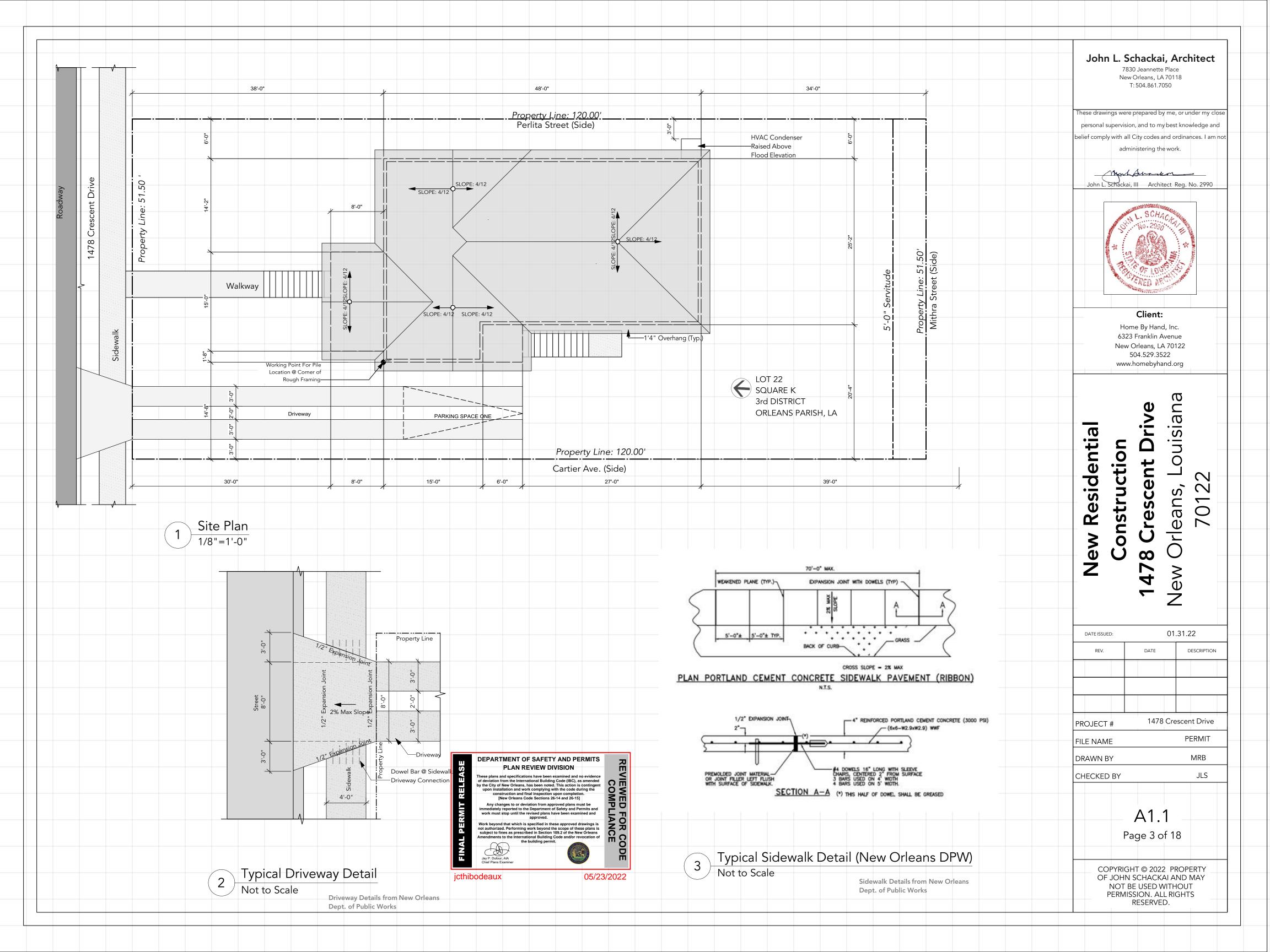
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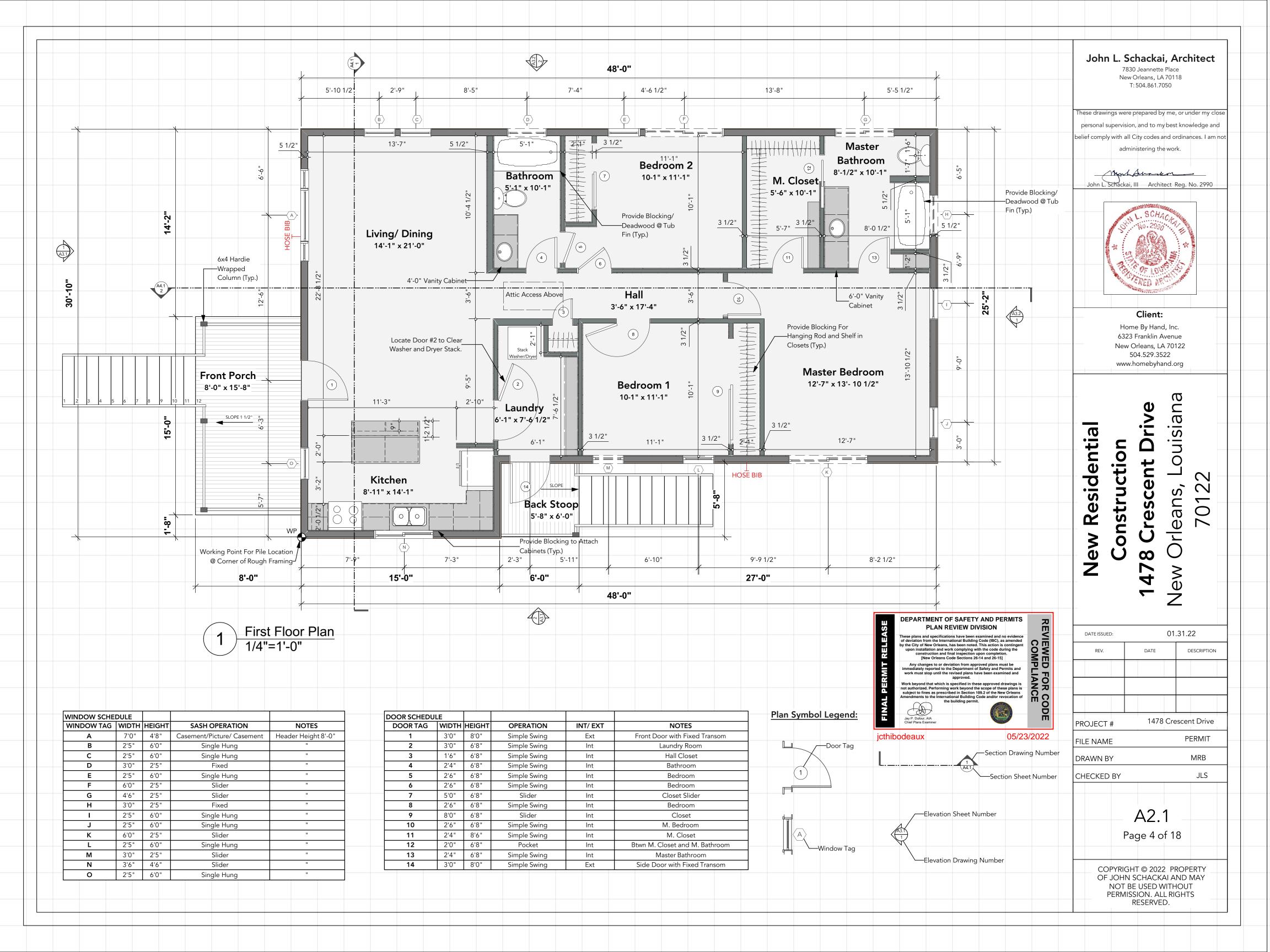
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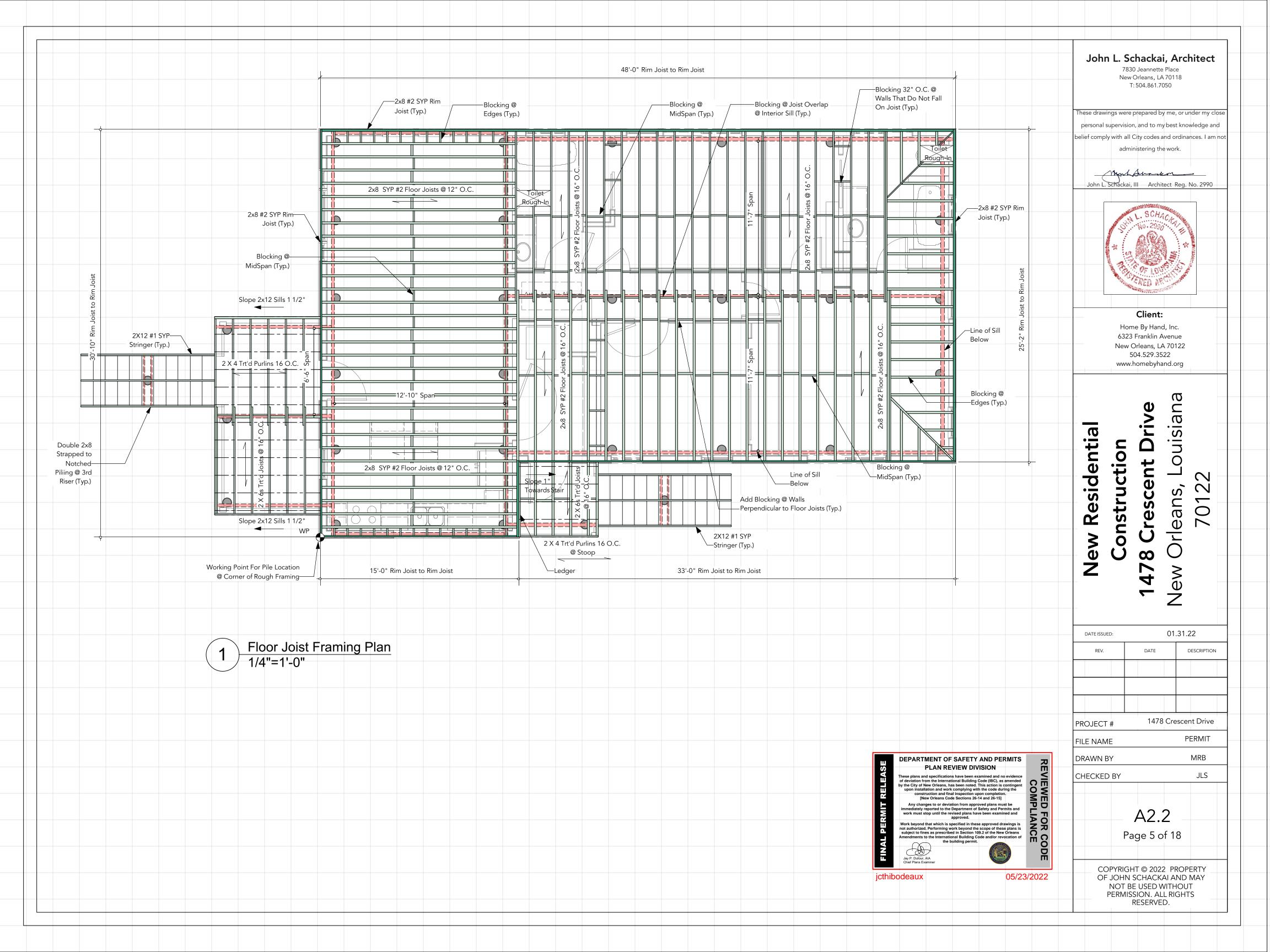
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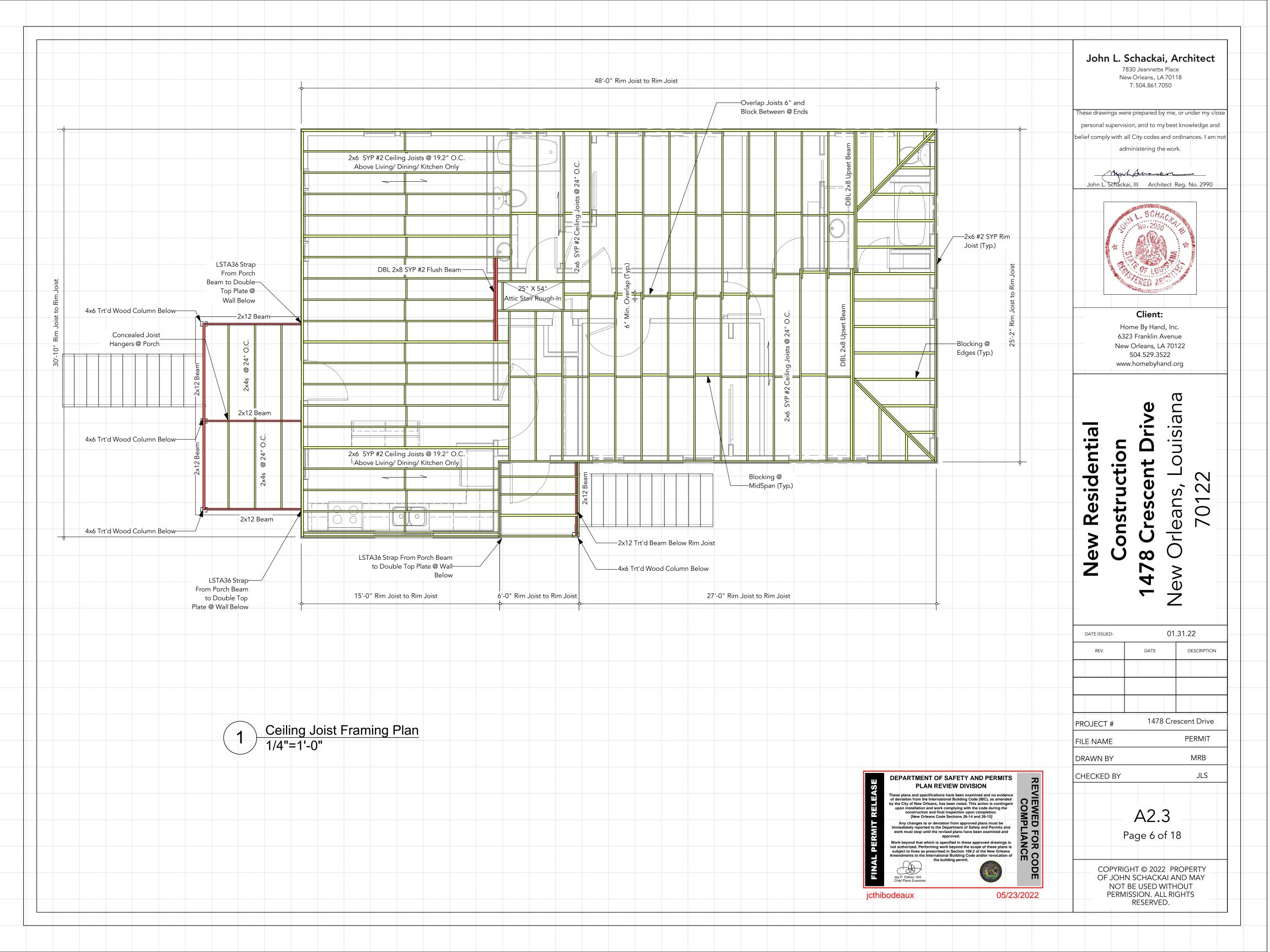
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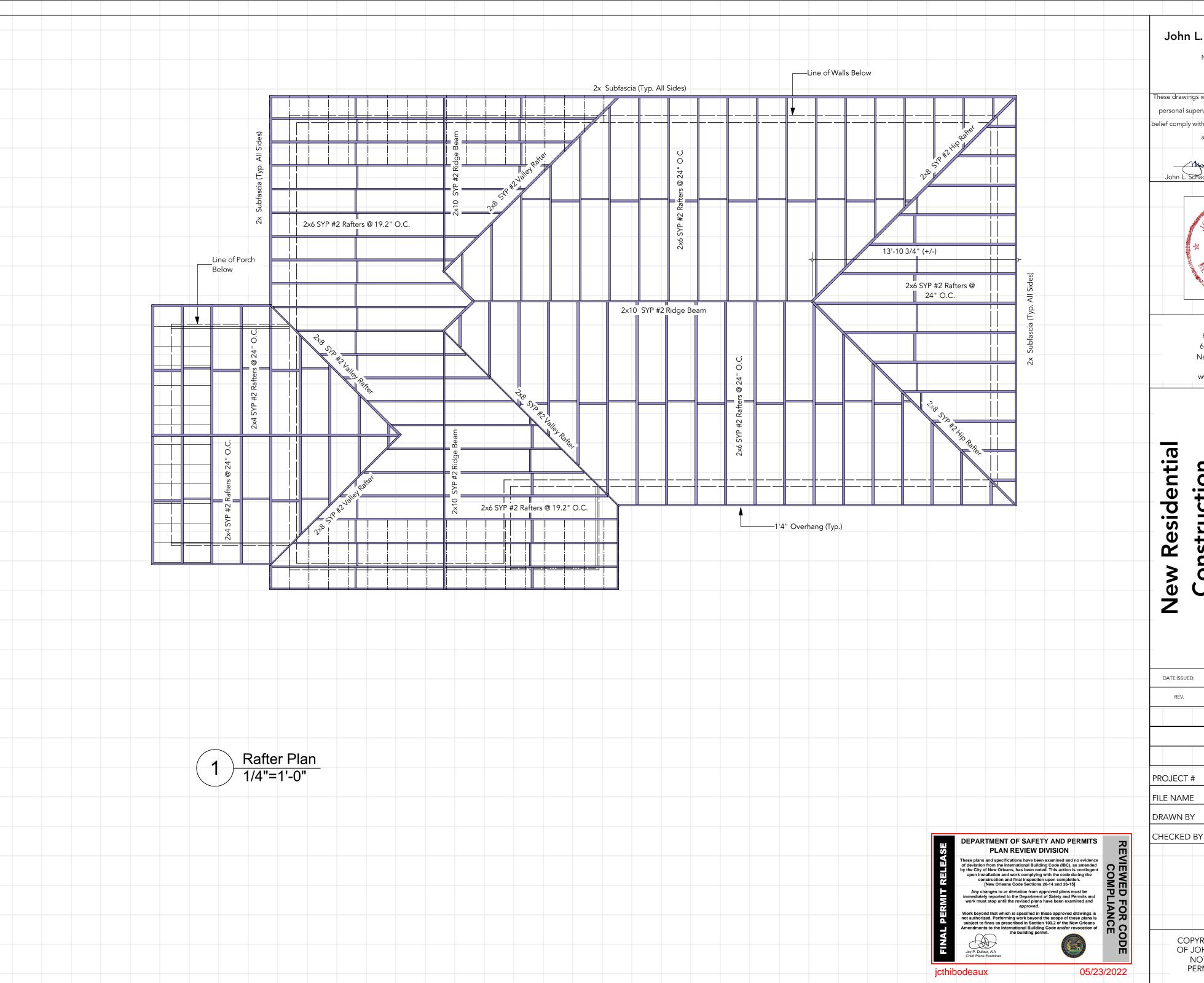
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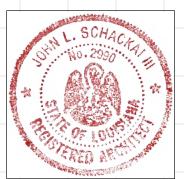


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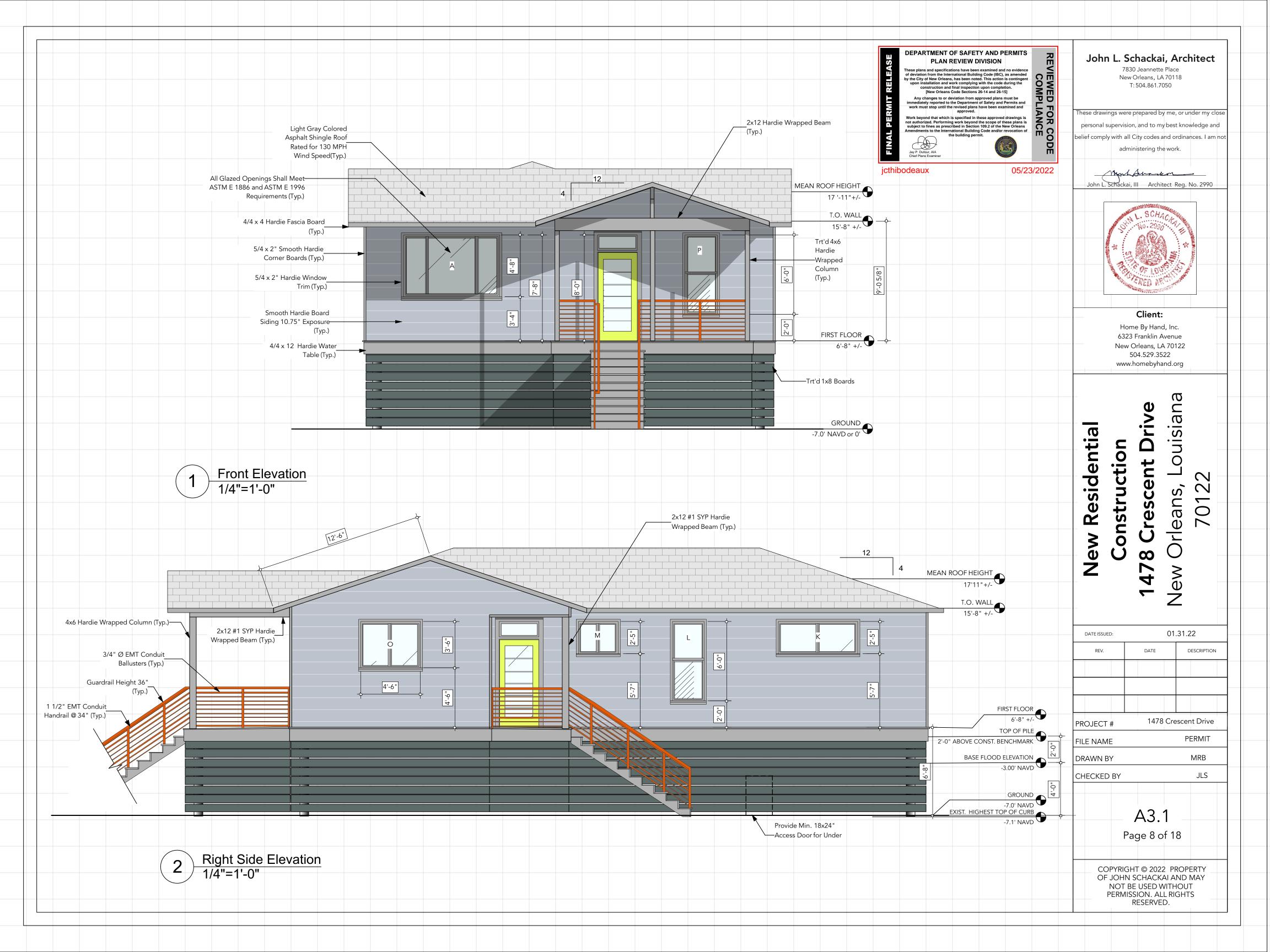
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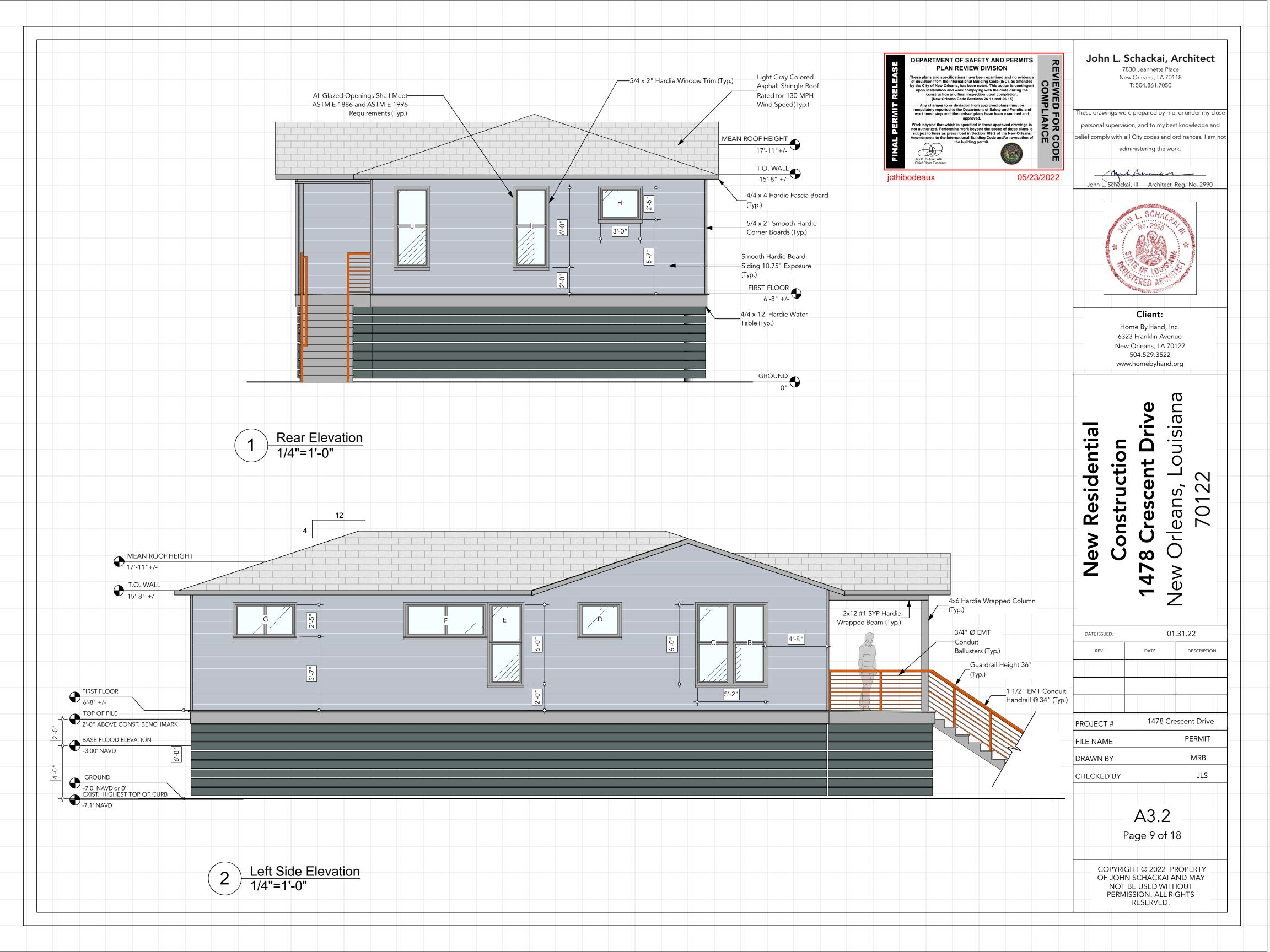
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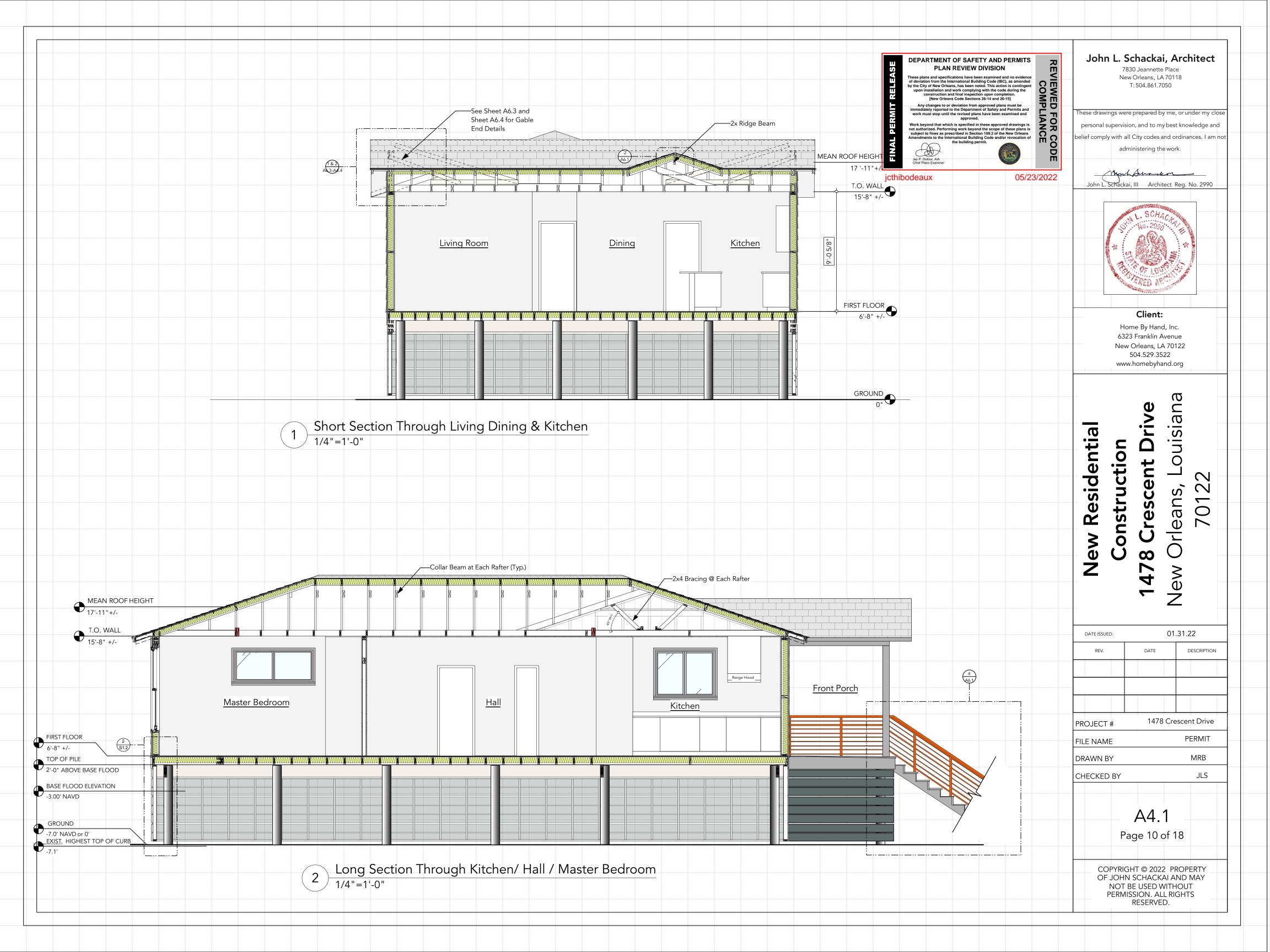
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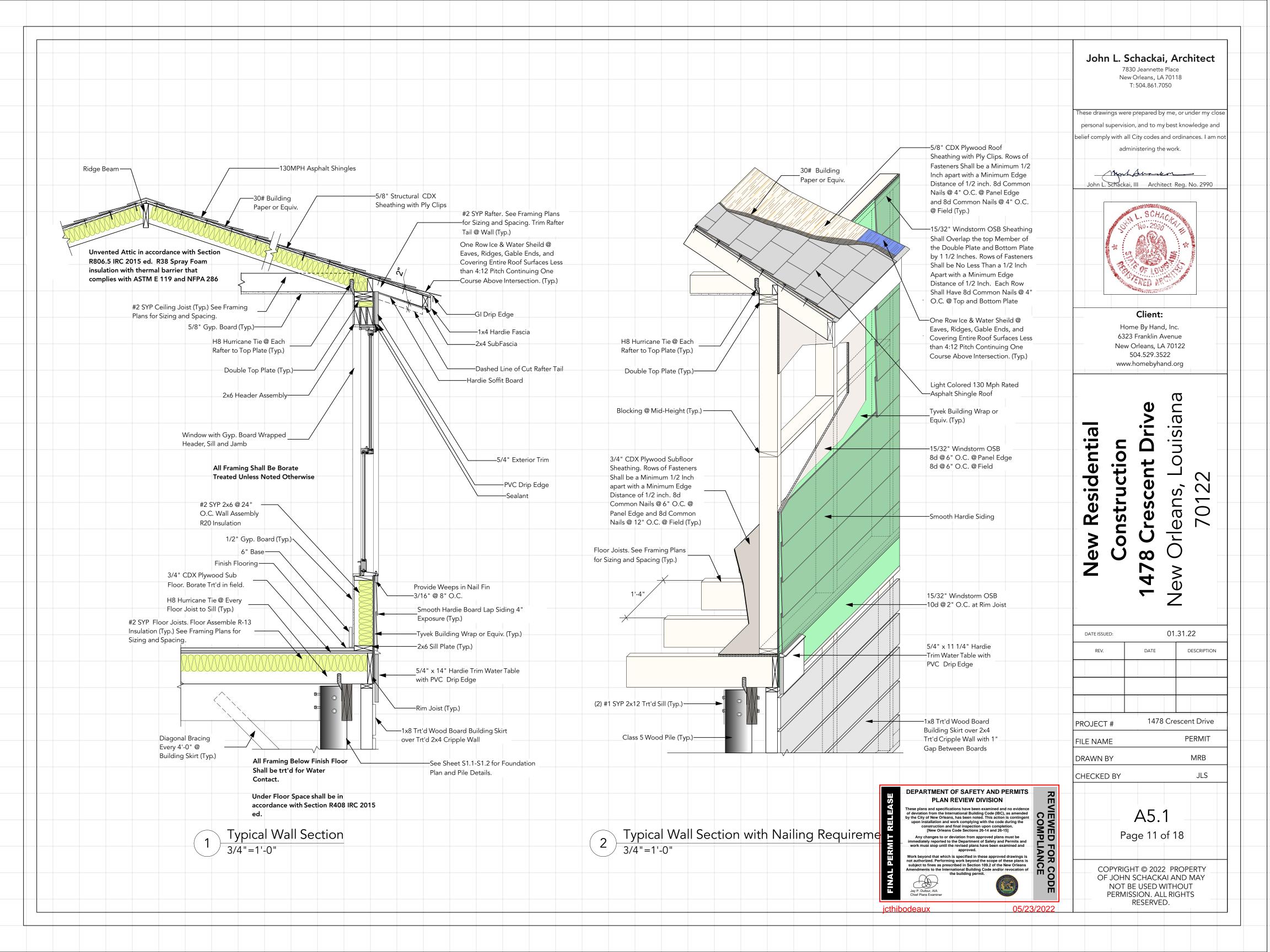
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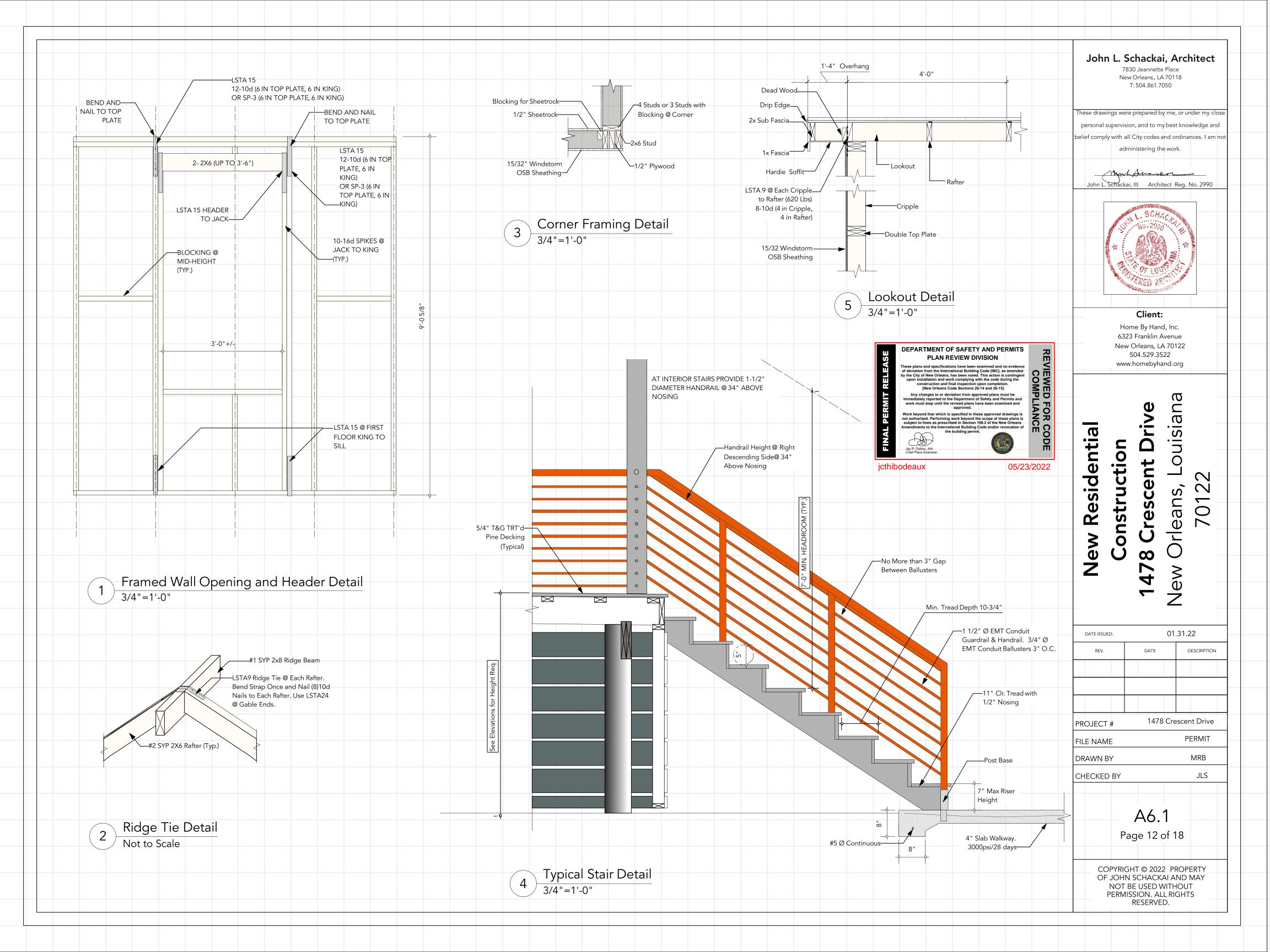
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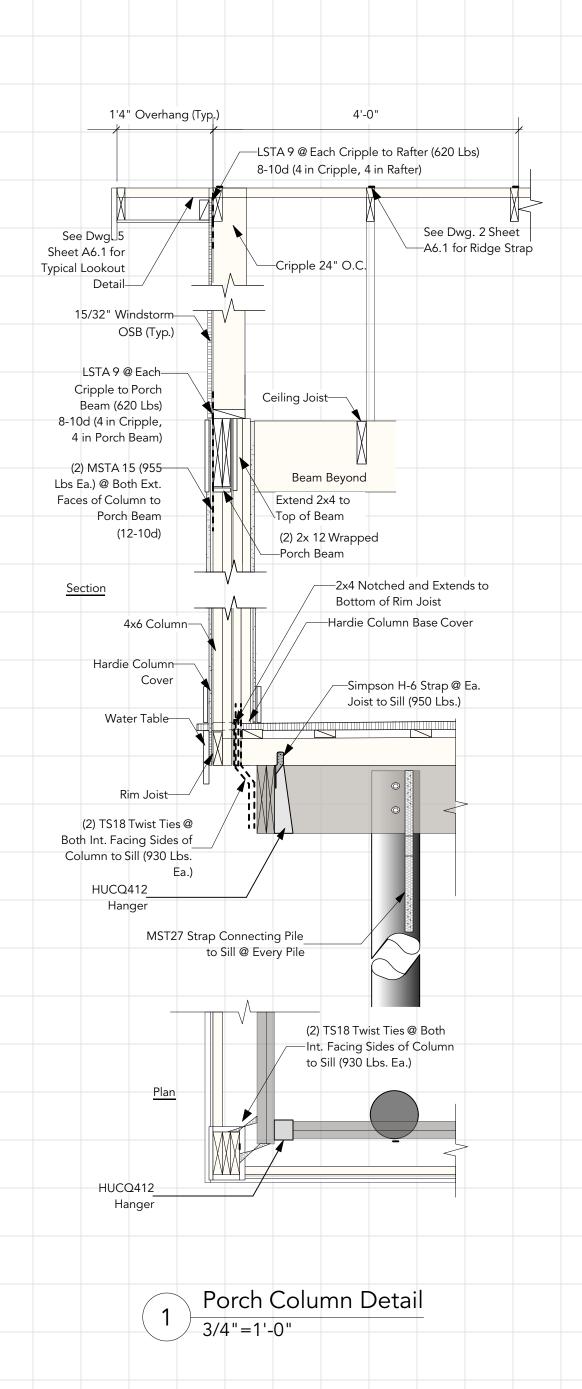


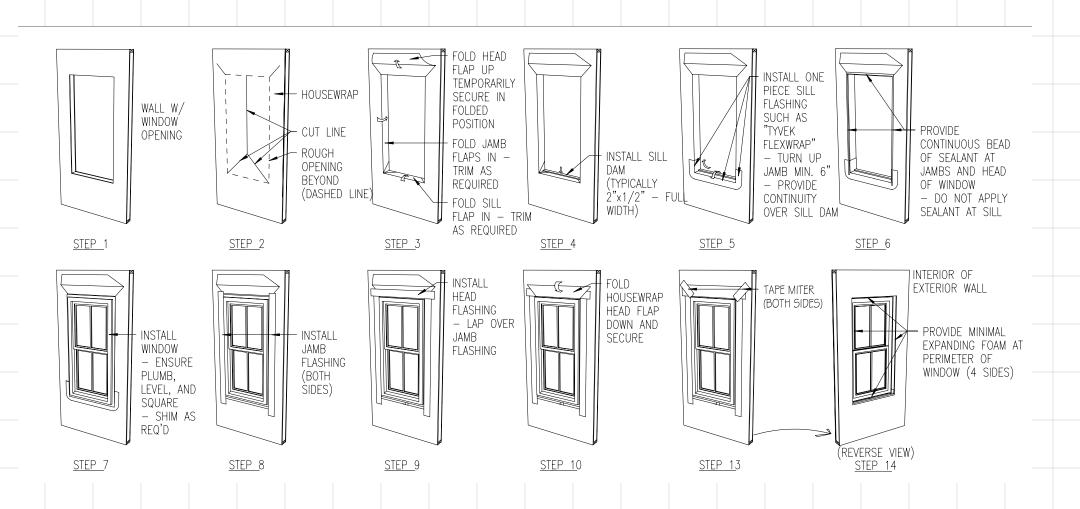




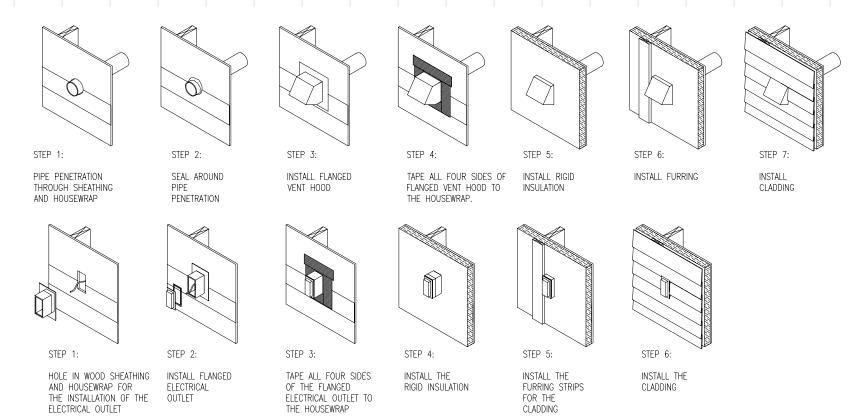








Window Flashing Details



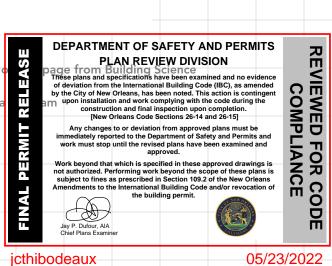
Penetration Flashing Detail 1/4"=1'-0"

ELECTRICAL OUTLET



CLADDING

Corporation **Building Americ**



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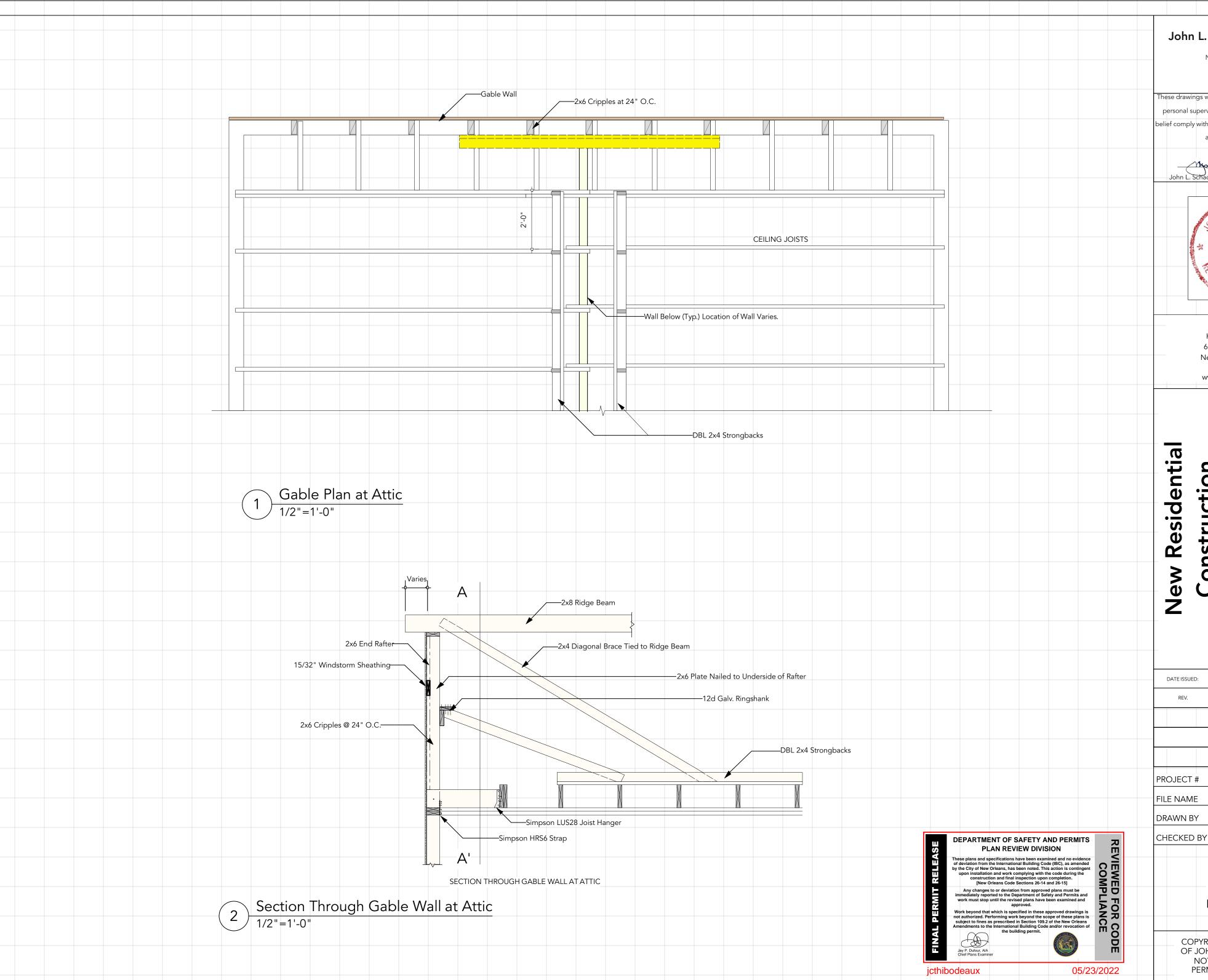
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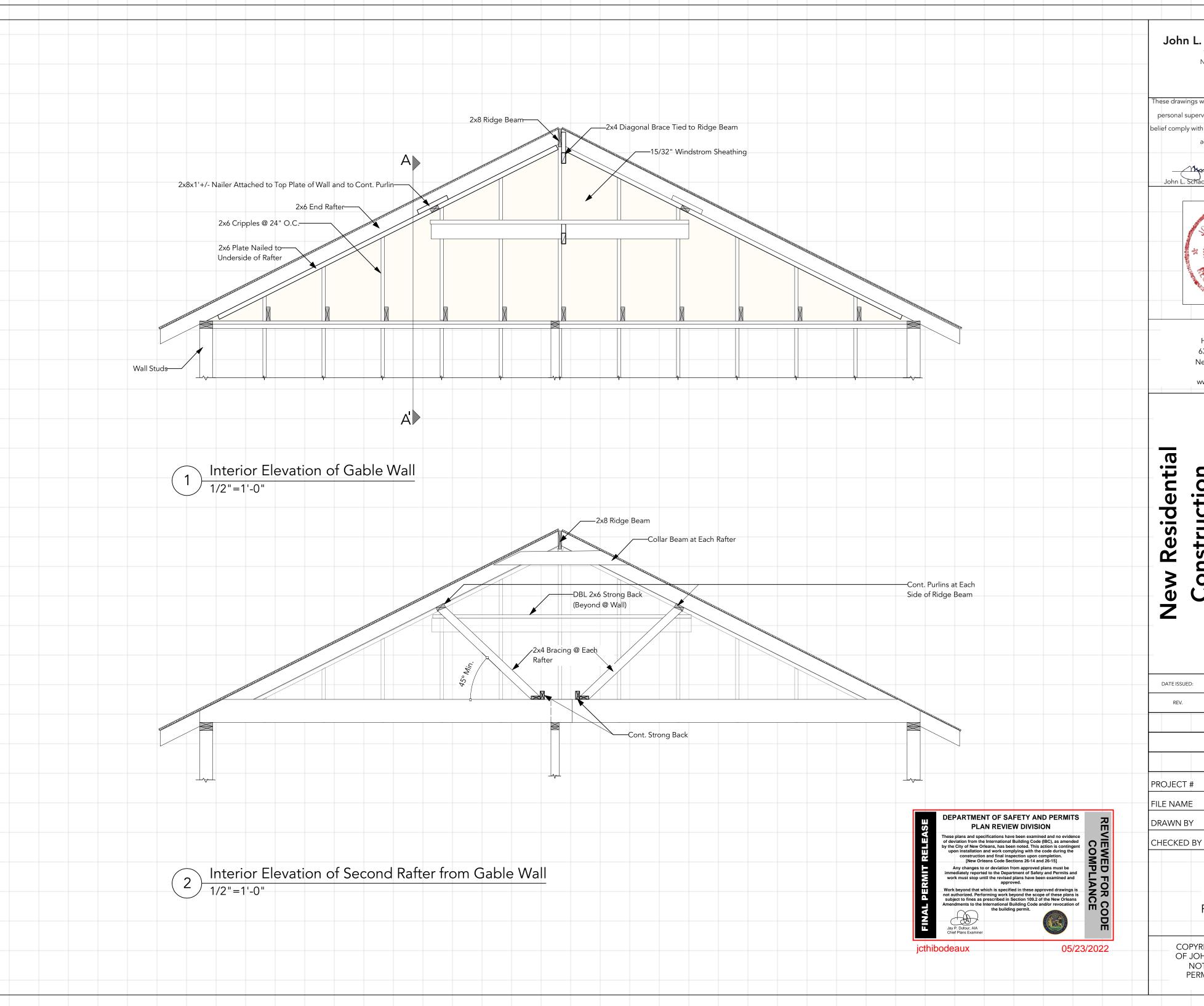
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