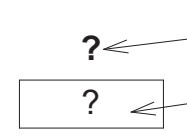
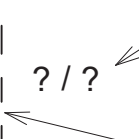


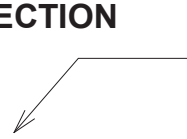



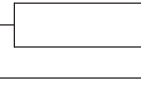




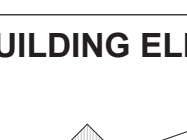











DRAFTING SYMBOLS

ROOM  ROOM NAME ROOM NUMBER	MATCHLINE  INDICATES SECTION OR DETAIL NO. 2 APPEARING ON THE SHEET NO. 6.2 MATCH LINE	
	 NEW COLUMN REFERENCE GRID	 EXISTING COLUMN REFERENCE GRID
 SECTION SECTION OR DETAIL NUMBER DIRECTION OF CUTTING PLANE SHEET NUMBER ON WHICH SECTION OR DETAIL IS DRAWN	OPENING  WINDOW TYPE / LOUVER TYPE	ACCESSORY 
	OPENING  DOOR MARK	KEYNOTE 
 BUILDING SECTION LONGITUDINAL OR TRANSVERSE BUILDING SECTION NUMBER DIRECTION OF CUTTING PLANE SHEET NUMBER ON WHICH LONGITUDINAL OR TRANSVERSE BUILDING SECTION IS DRAWN	THRESHOLD DETAIL  TRANSITION DETAIL MARK	
	PARTITION  WALL TYPE WALL FIRE RATING (HOURS)	
 BUILDING ELEVATION BUILDING ELEVATION NUMBER SHEET NUMBER ON WHICH BUILDING ELEVATION IS DRAWN	36.5'  NEW OR REQUIRED POINT ELEVATION	
	36.5'  EXISTING POINT ELEVATION	
 ELEVATION SHEET NUMBER ON WHICH ELEVATION IS DRAWN INTERIOR ELEVATION NUMBER	36.5'  NEW OR REQUIRED CONTOURS	
	36.5'  EXISTING CONTOURS	
 DETAIL DETAIL NUMBER AREA OF DETAIL SHEET NUMBER ON WHICH ENLARGED DETAIL IS DRAWN	TB-2 TEST BORING	
	△ REVISION NUMBER	
 DRAWING TITLE SECTION OR DETAIL NUMBER INDICATES SCALE SHEET NUMBER ON WHICH SECTION OR DETAIL IS DRAWN SHEET NUMBER ON WHICH THIS SECTION OR DETAIL IS CUT OR REFERENCED (ONE SHEET ONLY)	 SECTION OR DETAIL NUMBER	
	 SHEET NUMBER ON WHICH SECTION OR DETAIL IS DRAWN	



PROJECT DESCRIPTION AND BUILDING AREA:

PROJECT DESCRIPTION:

2338 CHIPPEWA ST. IS A SINGLE FAMILY RESIDENCE, WITH DETACHED STUDIO & GARAGE, LOCATED IN THE IRISH CHANNEL HISTORIC DISTRICT.

Primary Structure - First Floor	1,984 s.f.
Primary Structure - Second Floor	1,394 s.f.
Detached Structure - Studio (Principle Use)	218 s.f.
Total Interior space	3,596 s.f.

Detached Structure - Garage	400 s.f.
Proposed Additional Interior Space	0 s.f.

PROJECT STATISTICS:

PROJECT ADDRESS

2338 CHIPPEWA ST.
NEW ORLEANS LOUISIANA, 70130

REGULATORY AGENCIES

CITY OF NEW ORLEANS
1300 PERDIDO STREET CITY HALL - ROOM 7E03
NEW ORLEANS, LOUISIANA 70112
(504) 658-7110
INTERNATIONAL RESIDENTIAL CODE - 2015 EDITION

ZONING

ZONING DISTRICT: HU-RD2
ZONING DESCRIPTION: HISTORIC URBAN TWO FAMILY RESIDENTIAL DISTRICT
NOHDLC - FULL CONTROL - IRISH CHANNEL HISTORIC DISTRICT

OCCUPANCY CLASSIFICATION

IBC (Section 310) * RESIDENTIAL GROUP R-3
* R-3 = REGULATED UNDER IRC

CONSTRUCTION CLASSIFICATION

IRC 2015 TYPE V-B (0 HRS)

PROJECT DIRECTORY

OWNER

ERIC & KYLE SIEGEL
2338 CHIPPEWA ST.
NEW ORLEANS LOUISIANA, 70130

ARCHITECT

workshop WDXL llc
701 POYDRAS STREET SUITE 4100
NEW ORLEANS, LOUISIANA 70139
JESSICA WALKER: (504) 517-4596
DAVID DEMSEY: (504) 321-1173

STRUCTURAL

BATTURE ENGINEERING
5110 FRERET STREET
NEW ORLEANS, LOUISIANA 70115
PHIL AUCOIN: (504) 533-8644

2338 CHIPPEWA ST
NEW ORLEANS, LA
70130
Permit Set
Issued 08/21/2022

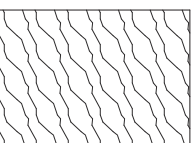
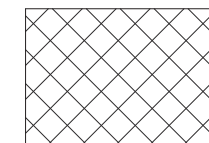
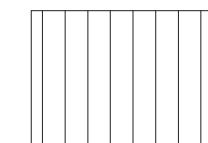
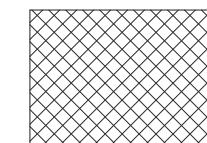
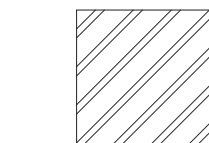
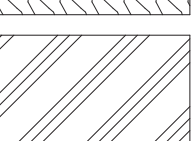
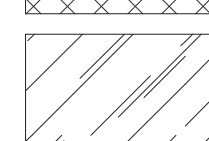

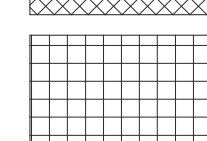


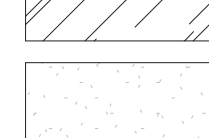
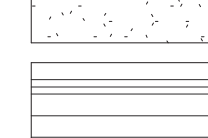
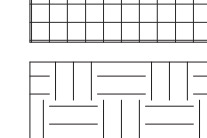
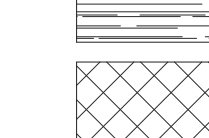
COVER SHEET

G101

ABBREVIATIONS

ADJ ADJUSTABLE	JAN JANITOR
AFF ABOVE FINISHED FLOOR	KDAT KILN DRIED AFTER TREATMENT
ALUM ALUMINUM	LOC LOCATION
ARCH ARCHITECT	MB MARKER BOARD
AV AUDIO/VISUAL	MECH MECHANICAL
B.O. BOTTOM OF	MO MASONRY OPENING
BD BOARD	MTD MOUNTED
BETW BETWEEN	MTL METAL
BLDG BUILDING	MW MICROWAVE
CG CORNER GUARD	NIC NOT IN CONTRACT
CJ CONTROL JOINT	O.C. ON CENTER
CLNG CEILING	OPP. OPPOSITE HAND
CMU CONCRETE MASONRY UNIT	OFOI OWNER-FURNISHED, OWNER-INSTALLED
CTRL CONTROL	PLYWD PLYWOOD
CO CASED OPENING	PTD PAINTED
CONC CONCRETE	QTY QUANTITY
CPT CARPET	RAG RETURN AIR GRILL
CT CERAMIC TILE	RCP REFLECTED CEILING PLAN
DF DRINKING FOUNTAIN	RD ROOF DRAIN
DIAH DIAMETER	REF REFRIGERATOR
DN DOWN	SCHED SCHEDULED
DS DOWNSPOUT	SIM SIMILAR
DW DISHWASHER	STL STEEL
ELEC ELECTRICAL	S.S. STAINLESS STEEL
ELEV ELEVATION	STOR STORAGE
EQ EQUAL	STRUCT STRUCTURAL
EXIST EXISTING	TB TACK BOARD
EWC ELECTRIC WATER COOLER	TELE TELEPHONE OR TELECOM
FD FLOOR DRAIN	T.O. TOP OF
FDC FIRE DEPARTMENT CONNECTION	TP TOILET PAPER
FE FIRE EXTINGUISHER	TS TUBE STEEL
FEC FIRE EXTINGUISHER CABINET	TYP TYPICAL
FIN FINISH	UC UNDER COUNTER
FLR FLOOR	UNO UNLESS NOTED OTHERWISE
FS FRAME SIZE	VERT VERTICAL
FT FOOT/FEET	VFY VERIFY
GYP GYPSUM	VIF VERIFY IN FIELD
GWB OR GYP BD GYPSUM WALL BOARD	W/ WITH
HB HOSE BIBB	WD WOOD
	WH WATER HEATER

MATERIAL DESIGNATIONS

	WOOD		CONCRETE MASONRY UNITS		METAL		RESILIENT MATERIAL		STEEL
	ALUMINUM		GLASS		PLASTER		RIGID INSULATION		STONE
	CONCRETE		GYPSUM		PLASTIC		EARTH		TILE



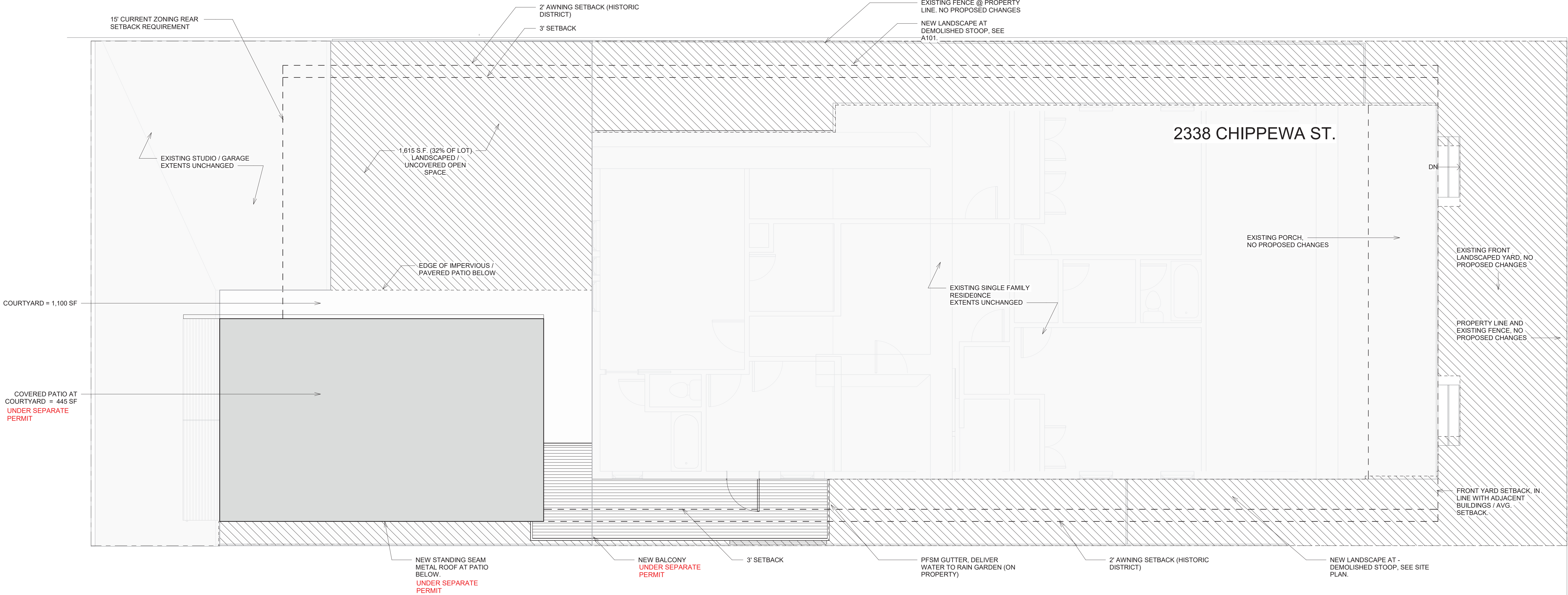
THE DRAWINGS, SPECIFICATIONS AND OTHER DOCUMENTS PREPARED BY THE ARCHITECT FOR THIS PROJECT ARE INSTRUMENTS OF THE ARCHITECT'S SERVICE FOR USE SOLELY WITH RESPECT TO THIS PROJECT AND, UNLESS OTHERWISE PROVIDED, THE ARCHITECT SHALL BE DEEMED THE AUTHOR OF THESE DOCUMENTS AND SHALL RETAIN ALL COMMON LAW, STATUTORY AND OTHER RESERVED RIGHTS, INCLUDING REPRODUCIBLE COPIES OF THE ARCHITECT'S DRAWINGS, SPECIFICATIONS AND OTHER DOCUMENTS FOR INFORMATION AND REFERENCE IN CONNECTION WITH THE OWNER'S USE AND OCCUPANCY OF THE PROJECT. THE ARCHITECT'S DRAWINGS, SPECIFICATIONS OR OTHER DOCUMENTS SHALL NOT BE USED BY THE OWNER OR OTHERS ON OTHER PROJECTS, FOR ADDITIONS TO THE PROJECT OR FOR COMPLETION OF THIS PROJECT BY OTHERS, UNLESS THE ARCHITECT IS ADJUDGED TO BE IN DEFAULT UNDER THIS AGREEMENT, EXCEPT BY AGREEMENT IN WRITING AND WITH APPROPRIATE COMPENSATION TO THE ARCHITECT.

COPYRIGHT © 2022 BY workshop WDXL llc

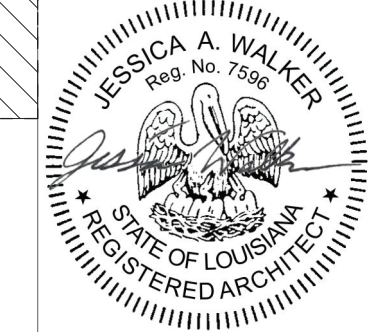
HU-RD2 ZONING: SINGLE FAMILY HOME 2 STORY			
11-2A:	RESIDENTIAL DISTRICTS BULK & YARD REGULATIONS		
5			
B.	MINIMUM PERMEABLE OPEN SPACE: 30% OF LOT AREA (5,100 SF @ 30% = 1,530SF)	(PROPOSED MODIFICATIONS = 1,615SF LANDSCAPED / OPEN YARD (32%))	
	MAXIMUM IMPERVIOUS SURFACE IN FRONT YARD	40%	(NO PROPOSED CHANGES)
	MAXIMUM IMPERVIOUS SURFACE IN CORNER SIDE YARD	40%	(PROPOSED INCREASE TO PERMEABLE SURFACE)
C.	FRONT YARD SETBACK:	SEE 11.3.A.2 = AVG. 2 ADJ. LOTS	(NO PROPOSED CHANGES)
D.	INTERIOR SIDE YARD SETBACK	3'	(SEE PROPOSED BALCONY)
E.	CORNER SIDE YARD SETBACK	3'	(NO PROPOSED CHANGES)
F.	REAR YARD	15' (OR 20% LOT = N.A.)	(NO PROPOSED CHANGES)

21.7 PERMITTED ENCROACHMENTS INTO REQUIRED YARDS

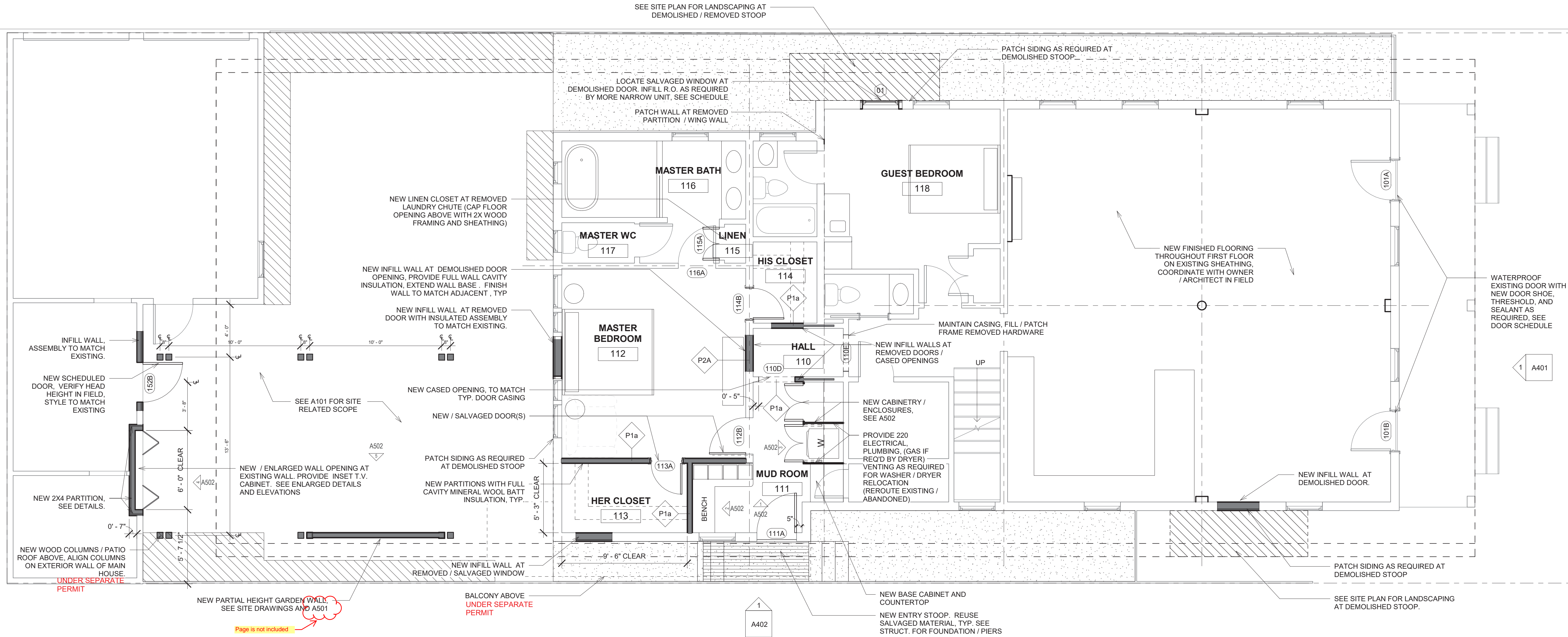
- ARBORS ARE ALLOWED TO FULLY ENCROACH INTO REQUIRED YARDS
- AWNINGS - HISTORIC DISTRICTS
 - SHALL BE 2' FROM ANY LOT LINE
 - NO MORE THAN 5' INTO A REQUIRED YARD
- BALCONY - ALL HISTORIC DISTRICTS
 - MAY ENCROACH INTO THE RIGHT OF WAY WITH LONG TERM LEASE
 - NO RESTRICTIONS LISTS AS RELATED TO LOT LINES / SETBACK.
- EAVES - ALL HISTORIC DISTRICTS
 - 2' FROM LOT LINE (EXCEPT IN HISTORIC CORE DISTRICTS = 1'-0")



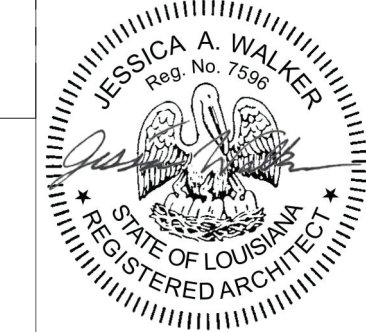
① SITE PLAN - ZONING
1/4" = 1'-0"

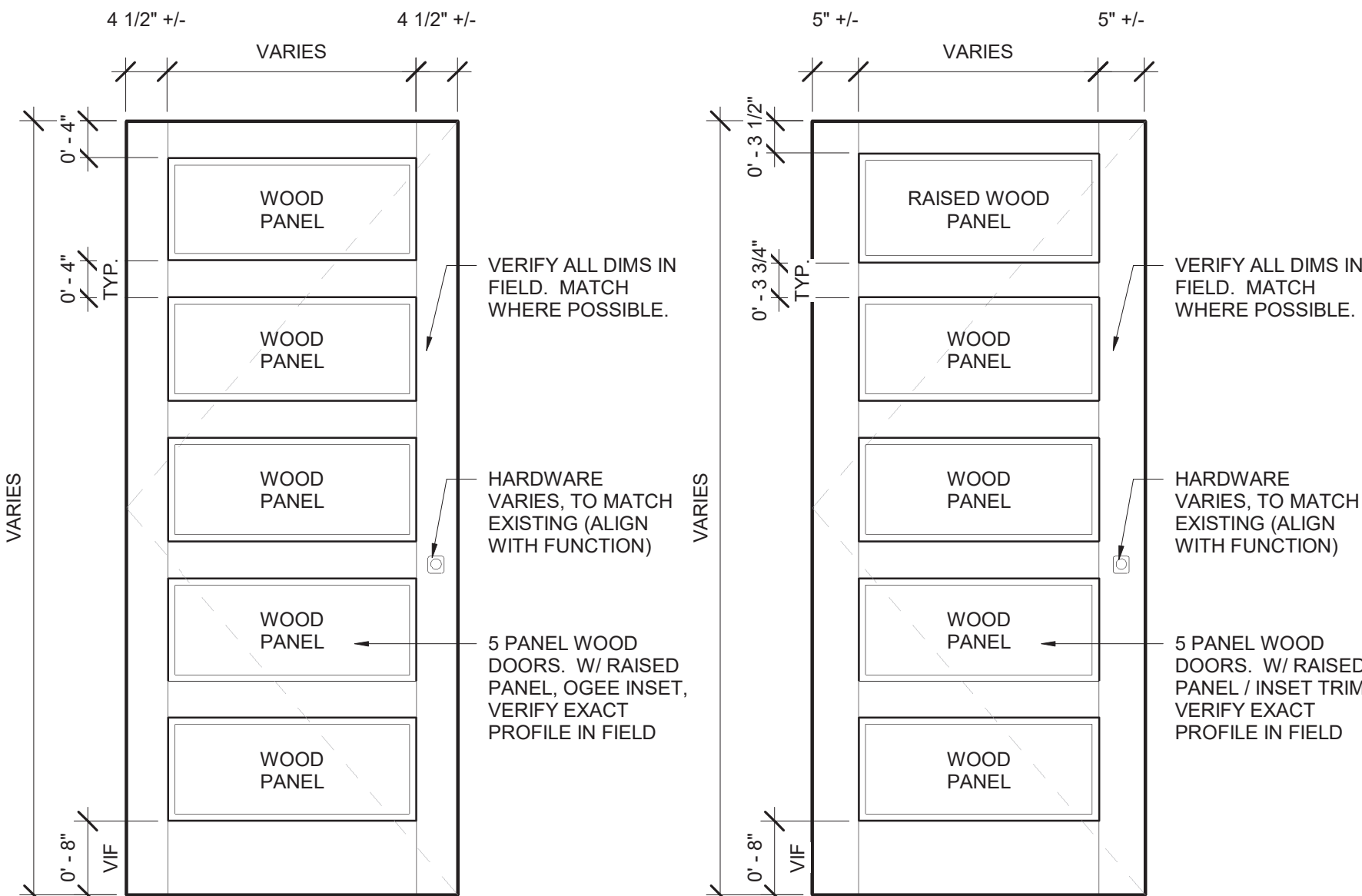


2338 CHIPPEWA ST
NEW ORLEANS, LA
70130
Permit Set
Issued 08/21/2022

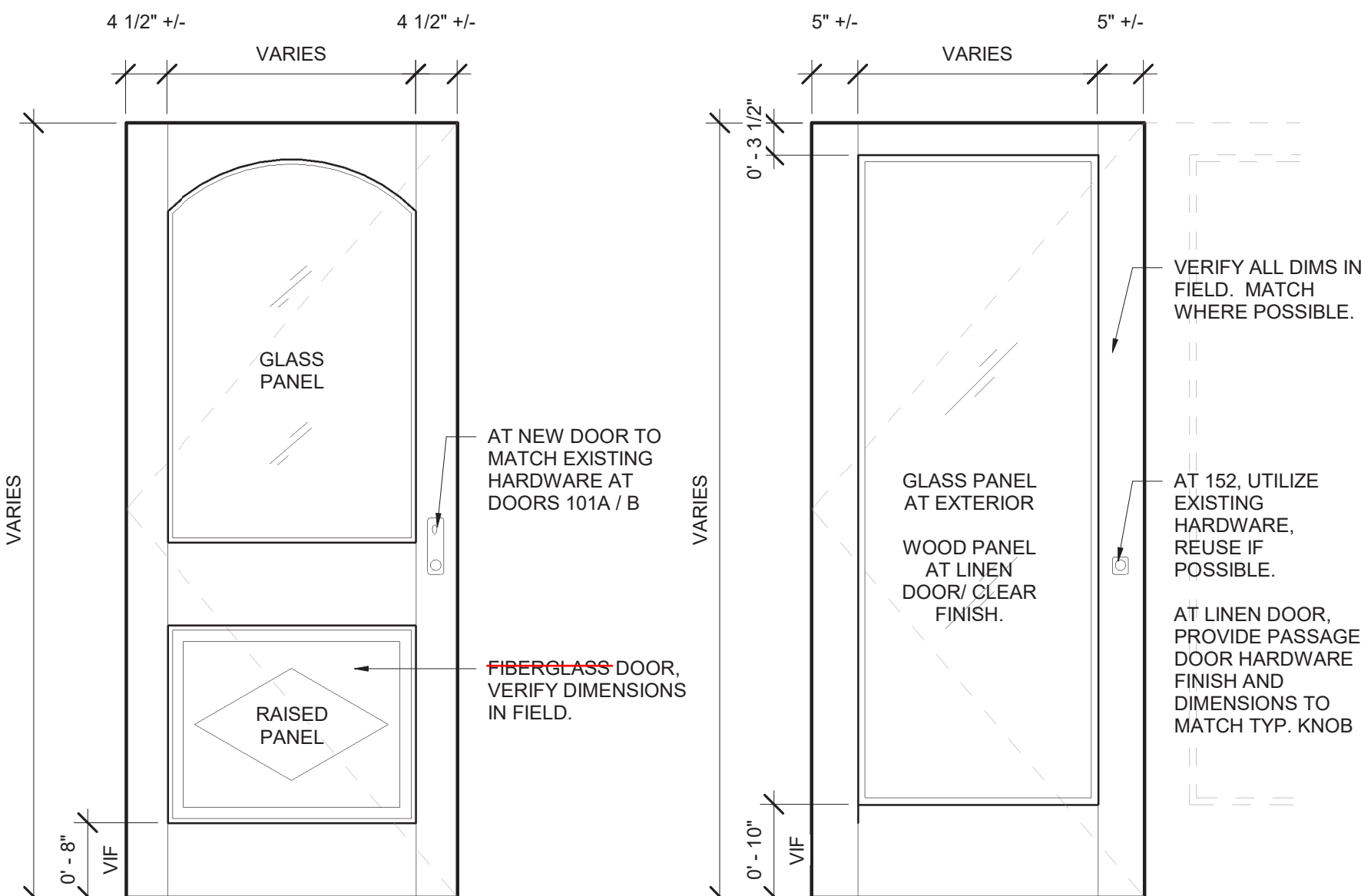


1 FIRST FLOOR PLAN
1/4" = 1'-0"

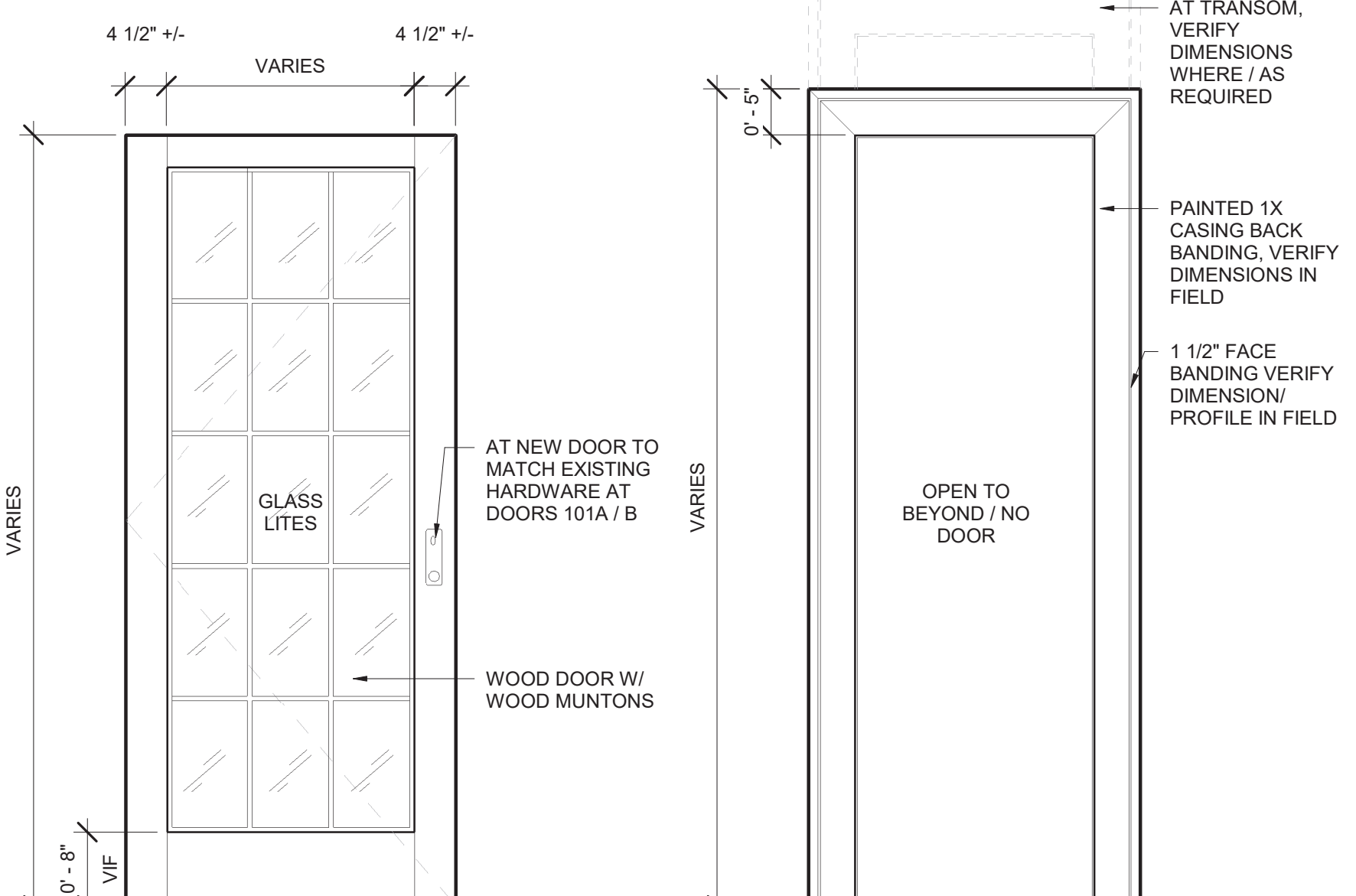


**Type A**

TYPICAL HISTORICAL DOOR(S)
AT DOOR LEAFS LESS THAN 2'-0\"/>

**Type C**

TYPICAL HISTORICAL DOOR(S)
AT DOOR LEAFS LESS THAN 2'-0\"/>

**Type E**

HISTORIC EXTERIOR DOORS TO
BE SALVAGED FOR REUSE OR
DONATION, VIF WITH OWNER

Type F

DOOR CASING ONLY

- WINDOW SCHEDULE NOTES:**
- FOR ALL NEW WINDOWS PROVIDE:
 - WINDOW TYPE, DIMENSIONS, MUNTON DESIGN AND LAYOUT TO MATCH TYP. EXISTING. AND AS NOTED.
 - PROVIDE HIGH IMPACT RATED SAFETY GLAZING IN CODE REQUIRED LOCATIONS
 - PROVIDE U-FACTOR = .32 (OR BETTER)
 - PROVIDE SHGC = .35 (OR BETTER)
 - WOOD INTERIOR SUITABLE FOR PAINT FINISH.
 - FLASHING AND SEALANT ASSEMBLY PER MANUFACTURER WRITTEN INSTRUCTIONS

- DOOR SCHEDULE NOTES:**
1. SALVAGED DOORS TO BE UTILIZED AT NEW DOOR LOCATIONS. SEE SCHEDULE FOR LOCATIONS - VERIFY DIMENSIONS IN FIELD.
 2. HARDWARE TO MATCH EXISTING ACROSS FUNCTIONS.

- WALLS, PARTITIONS, AND FLOOR/CEILING ASSEMBLIES NOTES:**
1. ONLY NEW ELEMENTS AND ASSEMBLIES ARE SCHEDULED, INCLUDING WINDOWS, DOORS, AND WALL PARTITIONS.
 2. PROVIDE ONLY FORMALDEHYDE FREE MINERAL WOOL BATT INSULATION TYP, UNLESS NOTED OTHERWISE.
 3. AT PARTITIONS SCHEDULED TO RECEIVE TILE FINISH, PROVIDE 5/8" TYPE "X" GLASS-MAT WATER RESISTANT TILE BACKERBOARD AT TILE & 5/8" GWB ABOVE. SEE ELEVATIONS FOR EXTENT OF TILE FINISH.
 4. ELECTRICAL BOXES SHOULD BE STAGGERED - NOT INSTALLED BACK TO BACK IN A WALL ASSEMBLY. IF THIS CANNOT BE AVOIDED, ACOUSTICAL PADS SHALL BE USED.
 5. ALL MATERIALS TO BE INSTALLED PER MANUFACTURER'S WRITTEN INSTRUCTIONS
 6. SOUND ATTENUATION BATTS MUST BE MIN. 1.4 PCF (ROCKWOOL) IN PARTITIONS AND IN FLOOR/CEILING ASSEMBLIES
 7. TYPICAL, MATCH EXISTING CONDITIONS INCLUDING MILLWORK ASSEMBLIES, DOOR HARDWARE, DOOR STYLES, SHUTTERS, PAINT FINISHES, PAINT COLORS (UNLESS NOTED OTHERWISE.)

- ROOM FINISH SCHEDULE NOTES:**
1. SALVAGE ALL MILLWORK INCLUDING DOOR WALL BASE, CROWN MOLDING, AND OPENING CASING FOR REUSE..
 2. NEW MILLWORK - PROVIDE SALVAGED MATERIAL FIRST AND SUPPLEMENT AS NEEDED TO MATCH, TYPICAL.
 3. PROTECT ALL FINISHES AND ASSEMBLIES NOT OTHERWISE SCHEDULED FOR REMOVAL.
 4. PROVIDE 5/8" GWB TYPICAL AT NEW WALLS / ISOLATED CONDITIONS.
 5. AT WALL PATCHES, PROVIDE GWB DEPTH AND FINISH LEVEL TO MATCH EXISTING ADJACENT THROUGHOUT, VIF.
 6. ALL MILLWORK AND CASEWORK TO HAVE SEMIGLOSS PAINT, COLOR TO MATCH EXISTING, U.N.O.
 7. ALL PAINT TO BE LOW VOC
 8. VERIFY TYPICAL WOOD BASE PROFILES IN FIELD. DIMENSIONS GIVEN ARE APPROXIMATE.

Window Schedule							
Type Mark	R.O. Width	R.O. Height	Operation	Detail - Sill	Detail - Jamb	Detail - Head	Comments

01	2' - 9"	6' - 0"	D. Hung				Existing window, salvaged and relocated from Master Bedroom (Playroom window similar, to be salvaged for donation)
02	1' - 10"	3' - 6"	D. Hung				Existing window, salvaged for donation

Door Schedule						
Mark	Type Mark	Width	Height	Thickness	Threshold	Comments

101A	C	3' - 0"	7' - 6"	0' - 1 3/4"	Replace existing w/ alum.	Existing - review WP in field, install new door shoe & threshold, (set in bed of sealant). After repairs, waterproof test and replace doors if required
101B	C	3' - 0"	7' - 6"	0' - 1 3/4"	Replace existing w/ alum.	Existing - review WP in field, install new door shoe & threshold, (set in bed of sealant). After repairs, waterproof test and replace doors if required
101C	E	3' - 0"	7' - 6"	0' - 1 3/4"		Existing door, remove door, transom, and frame. Salvage for donation
110A	A	2' - 9"	9' - 0"	0' - 1 3/8"	N.A.	Existing door and frame, salvage door for reuse as door 112B. maintain casing and transom lite. fill, patch, and refinish frame to like new condition
110B	B	2' - 4"	8' - 0"	0' - 1 3/8"	N.A.	Existing pocket door, remove and salvage for donation (verify in field with owner). Salvage casing for reuse
110C	F	0' - 0"	0' - 0"	0' - 0"	N.A.	Existing door frame (only) salvage frame / casing for reuse.
110D	F	2' - 9"	9' - 0"		N.A.	New Door frame (only) utilize salvaged frame / casing where possible. align head with typ. existing (VIF)
110E	A	2' - 9"	9' - 0"		N.A.	Existing door from 110A - Maintained and refinished as noted above.
111A	C	3' - 0"	7' - 6"	0' - 1 3/4"	Alum. to match new 101A	New fiberglass door with transom lite. style / dims to match existing entry doors 101a and 101b Exterior doors to be wood at all visible locations
112A	A	3' - 0"	6' - 8"	0' - 1 3/4"	N.A.	Remove door and transom for donation. Prepare opening for wall infill.
112B	A	2' - 9"	9' - 0"	0' - 1 3/8"	N.A.	Use salvaged door 110A. Provide new painted frame and casing to match typical.
113A	A	2' - 4"	9' - 0"	0' - 1 3/8"	N.A.	New Door material and finish to match typ. existing
114A	B	2' - 4"	8' - 0"	0' - 1 3/8"	N.A.	Existing pocket door, remove and salvage for donation (verify in field with owner). Salvage casing for reuse
114B	A	2' - 4"	9' - 0"	0' - 1 3/8"	N.A.	New Door material and finish to match typ. existing
115A	D	2' - 6"	8' - 0"	0' - 1 3/4"	N.A. maintain tile	New Linen Doors, single panel, material and finish to match typ. existing.
116A	A	2' - 10"	7' - 0"	0' - 2"	Existing / Wood	Existing Door to be maintained. Replace transom lite with solid wood panel, paint to match frame
118A	E	3' - 0"	7' - 6"	0' - 1 3/4"		Existing door, remove door, transom, and frame. Salvage for donation
152A	D	6' - 0"	6' - 8"	0' - 1 3/8"	Fiberglass VIF	Existing door, remove and salvage for donation
152B	D	3' - 0"	6' - 8"	0' - 1 3/4"	Alum / 1/2" offset saddle (VIF)	New fiberglass door, style and finish to match removed existing.
204A	E	2' - 8"	6' - 8"	0' - 1 3/4"	Alum.	New fiberglass door / style to match historic type E. Provide double cylinder deadbolt (interior and exterior control) UNDER SEPARATE PERMIT

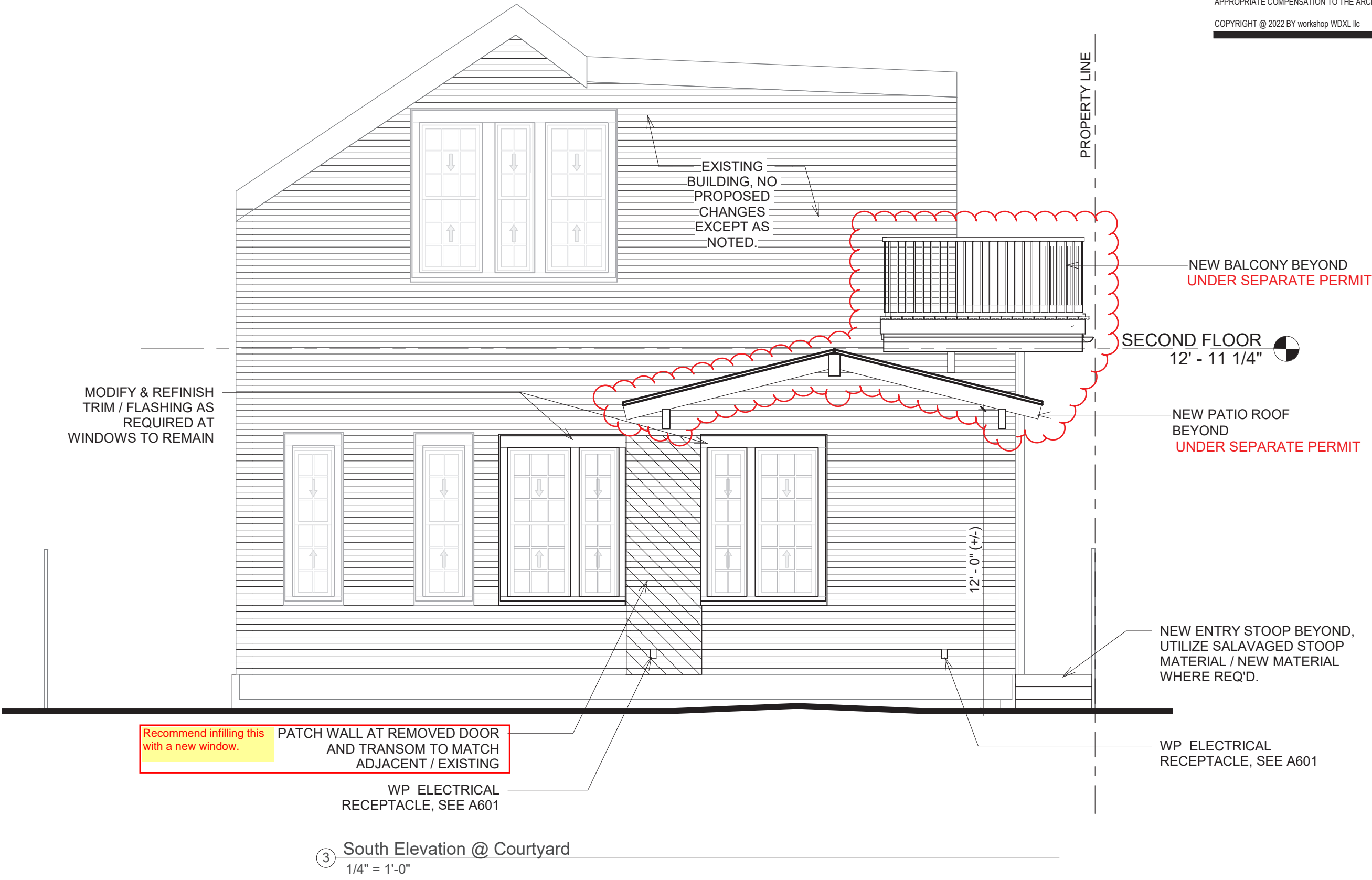
Interior Partition Schedule				
Type Mark	Description	Width	STC Rating	Comments

P1a	<varies>	<varies>		
P2A	PORCELAIN TILE AND 5/8" MOISTURE-RESISTANT GYPSUM BOARD ON ONE SIDE OF 2 x 6 WOOD STUD (BATHROOM SIDE); 5/8" GYPSUM BOARD ON OTHER SIDE	0' - 4 3/4"		
		0' - 7 1/8"		

Room Finish Schedule

Number	Name	Area	Floor Finish	Base Finish	North Wall Finish	East Wall Finish	South Wall Finish	West Wall Finish	Ceiling Finish	Comments
101	FAMILY / KITCHEN	953 SF	New Wood	Existing - Reset as rqd, patch, touch up paint	Existing - Maintain	Existing - Maintain	Existing - Maintain	Existing - Maintain	Existing - Maintain	Reset / Refinish all millwork and casing after floor replacement to like new condition
110	HALL	25 SF	New Wood	Existing - Reset as rqd, patch, touch up paint	Existing - Maintain	Existing / GWB / Cased Opening	Existing / GWB infill PTD	Existing / GWB infill PTD	Existing - Maintain	Reset / Refinish all millwork and casing after floor replacement to like new condition
111	MUD ROOM	76 SF	New Wood	Existing - Reset as rqd, patch, touch up paint	Cabinet / GWB painted	Existing / GWB Patching & PTD	Existing / GWB infill PTD	Existing / GWB / Cased Opening	Existing - GWB patch & paint	Reset / Refinish all millwork and casing after floor replacement to like new condition
112	MASTER BEDROOM	200 SF	New Wood	Existing WD / Match Existing	Existing / GWB infill painted	Existing GWB	Existing / GWB infill PTD	GWB painted to match existing	Existing - GWB patch & paint	Reset / Refinish all millwork and casing after floor replacement to like new condition
113	HER CLOSET	50 SF	New Wood	Existing WD / Match Existing	GWB painted	Existing / GWB Patching & PTD	Existing GWB, patch & paint	GWB painted to match existing	Existing - GWB patch & paint	Reset / Refinish all millwork and casing after floor replacement to like new condition
114	HIS CLOSET	30 SF	New Wood	Existing WD / Match Existing	Existing GWB	Existing / GWB Patching & PTD	Existing GWB, patch & paint	Existing GWB - Maintain	Existing - GWB patch & paint	Maintain Room except as required by door relocation / electrical changes/ floor replacement
115	LINEN	5 SF	Existing Tile - Maintain	Match Existing WD Base	GWB / Casework	GWB / Casework	GWB / Casework	GWB / Casework	GWB	
116	MASTER BATH	101 SF	Existing Tile - Maintain	Existing - Maintain	Existing / GWB infill painted	Existing - Maintain	Existing - Maintain	Existing - Maintain	Existing - GWB patch & paint	
117	MASTER WC	17 SF	Existing Tile - Maintain	Existing - Maintain	Existing - Maintain	Existing - Maintain	Existing - Maintain	Existing - Maintain	Existing - Maintain	
118	GUEST BEDROOM	165 SF	New Wood	Existing - Reset as rqd, patch, touch up paint	Existing / GWB infill painted	Existing - Maintain	Existing - Maintain	Existing - Maintain	Existing - Maintain	Reset / Refinish all millwork and casing after floor replacement to like new condition
119	MECHANICAL	22 SF	Existing		Existing - Maintain	Existing - Maintain	Existing - Maintain	Existing - Maintain	Existing - Maintain	Reset / Refinish all millwork and casing after floor replacement to like new condition
151	GARAGE	365 SF	Existing Concrete	Existing - Maintain	Existing - Maintain	Existing - Maintain	Existing - Maintain	Existing - Maintain	Existing - Maintain	
152	SHED STUDIO	117 SF	Existing Concrete	Existing - Maintain	Existing / GWB infill painted	Existing - Maintain	Existing - Maintain	Existing - Maintain	Existing - Maintain	
153	SHED STORAGE	71 SF	Existing Concrete	Existing - Maintain	Existing / GWB infill painted	Existing - Maintain	Existing - Maintain	Existing - Maintain	Existing - Maintain	
201	OFFICE / BEDROOM	226 SF	Existing / Unchanged	Existing - Maintain	Existing / GWB infill painted	Existing - Maintain	Existing - Maintain	Existing - Maintain	Existing - Maintain	
202	CLOSET	46 SF	Existing / Unchanged	Existing - Maintain	Existing - Maintain	Existing - Maintain	Existing - Maintain	Existing - Maintain	Existing - Maintain	
203	BATHROOM	53 SF	Existing / Unchanged	Existing - Maintain	Existing - Maintain	Existing - Maintain	Existing - Maintain	Existing - Maintain	Existing - Maintain	
204	PLAY ROOM	92 SF	Existing / Unchanged	Existing - Maintain	Existing - Maintain	Existing / GWB Patching & PTD	Existing - Maintain	Existing - Maintain	Existing - Maintain	

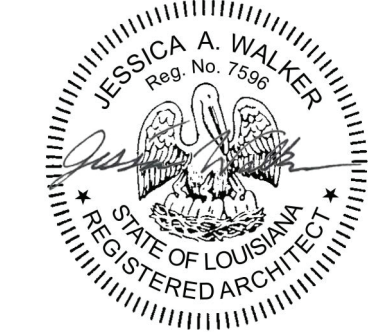


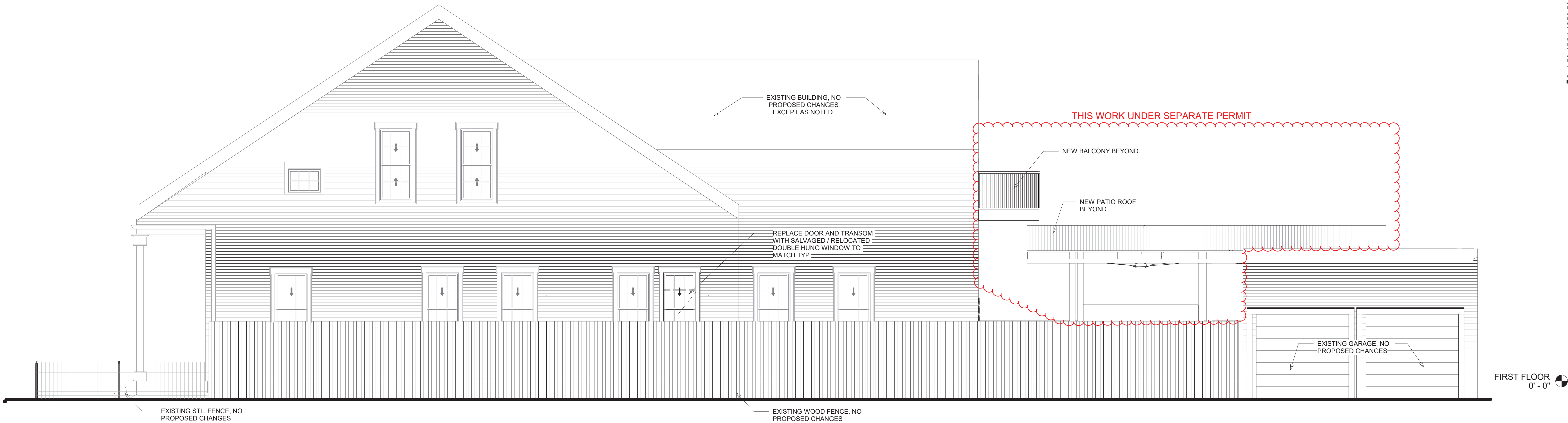


② SOUTH ELEVATION
1/4" = 1'-0"

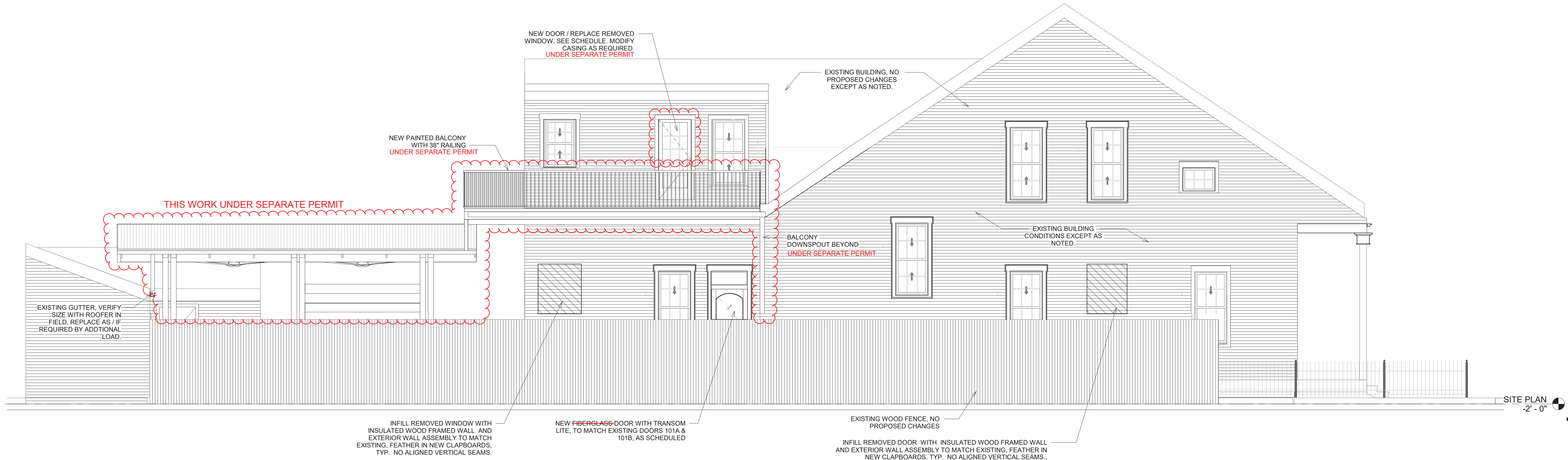


① NORTH ELEVATION
1/4" = 1'-0"

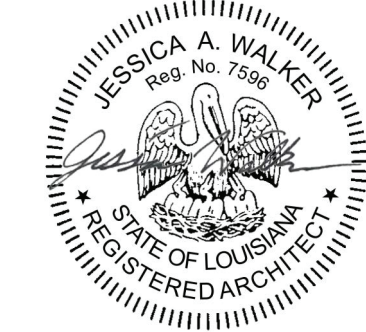


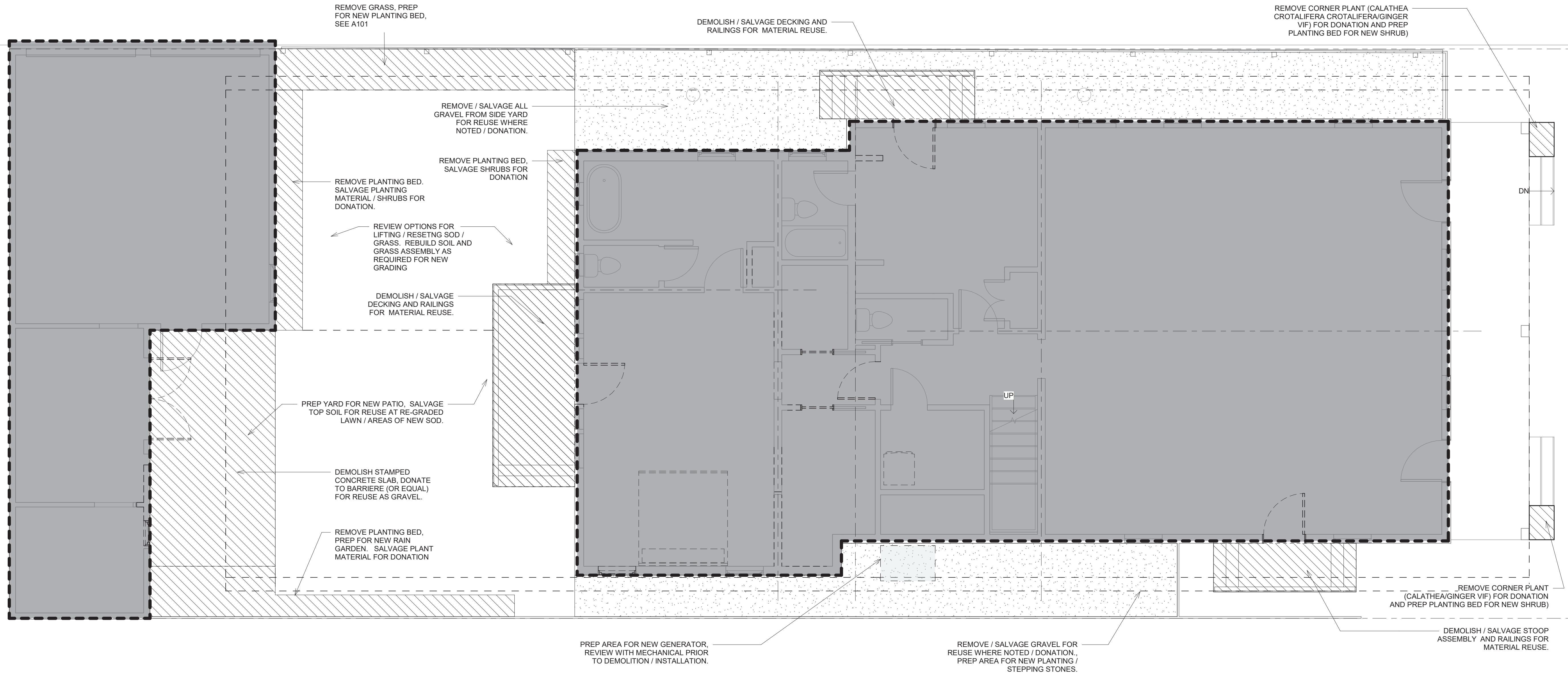


② WEST ELEVATION
1/4" = 1'-0"



① EAST ELEVATION - INTERIOR LOT LINE
1/4" = 1'-0"



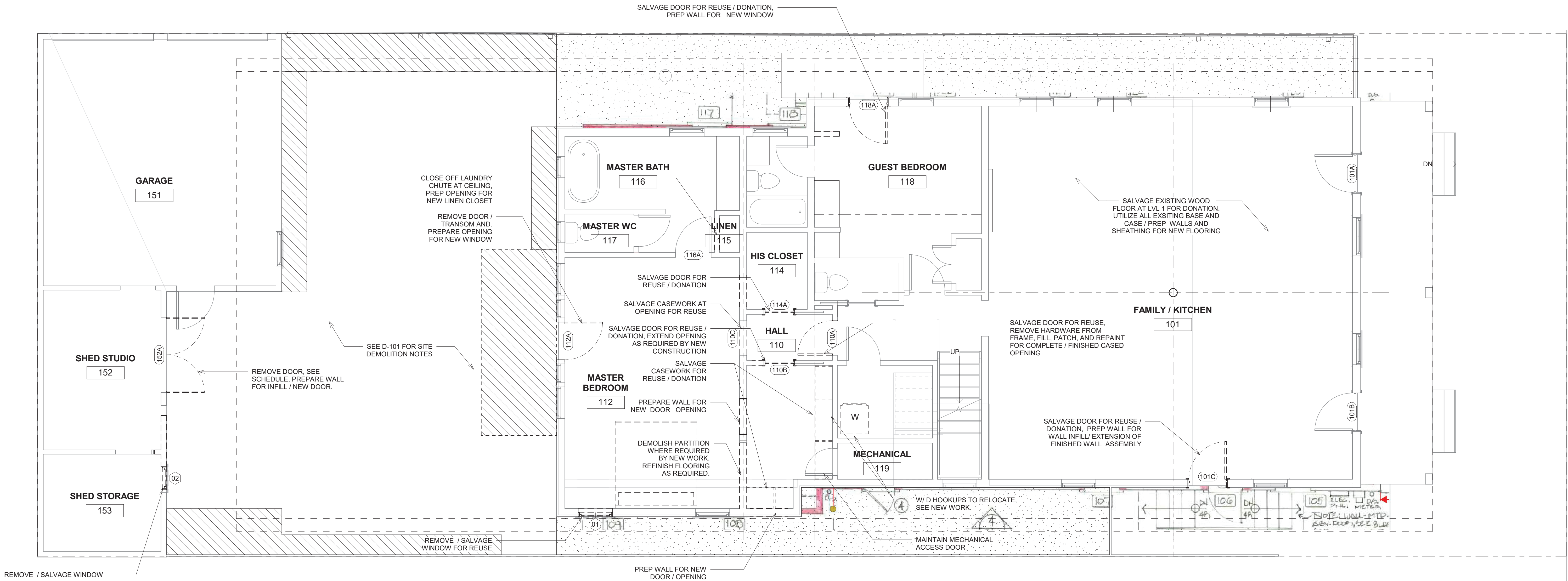


① SITE PLAN DEMO
1/4" = 1'-0"



DEMOLITION NOTES:

1. MAINTAIN AND PROTECT ALL ASSEMBLIES AND COMPONENTS EXCEPT WHERE NOTED.
2. REVIEW FRAMING AND ALL PROPOSED PARTITION REMOVALS WITH STRUCTURAL ENGINEER PRIOR TO DEMOLITION, TYP.
3. PREPARE ALL DEMOLISHED AREAS FOR PROPOSED WORK AS REQUIRED FOR CLEAN, PRECISE, AND CONSISTENT FUTURE CONSTRUCTION WORK.
4. REVIEW ALL MECHANICAL EQUIPMENT IN THE FIELD WITH MEP PRIOR TO DISMANTLING AND DISPOSAL OF ANY EQUIPMENT.
4. SALVAGE ALL MILLWORK FOR REUSE
6. SALVAGE DOORS / HARDWARE FOR REUSE ON PROPERTY AS DONATION AS DIRECTED BY THE OWNER.
7. SEE SITE DEMOLITION PLAN FOR SITE RELATED WORK.



① FIRST FLOOR DEMO
1/4" = 1'-0"



