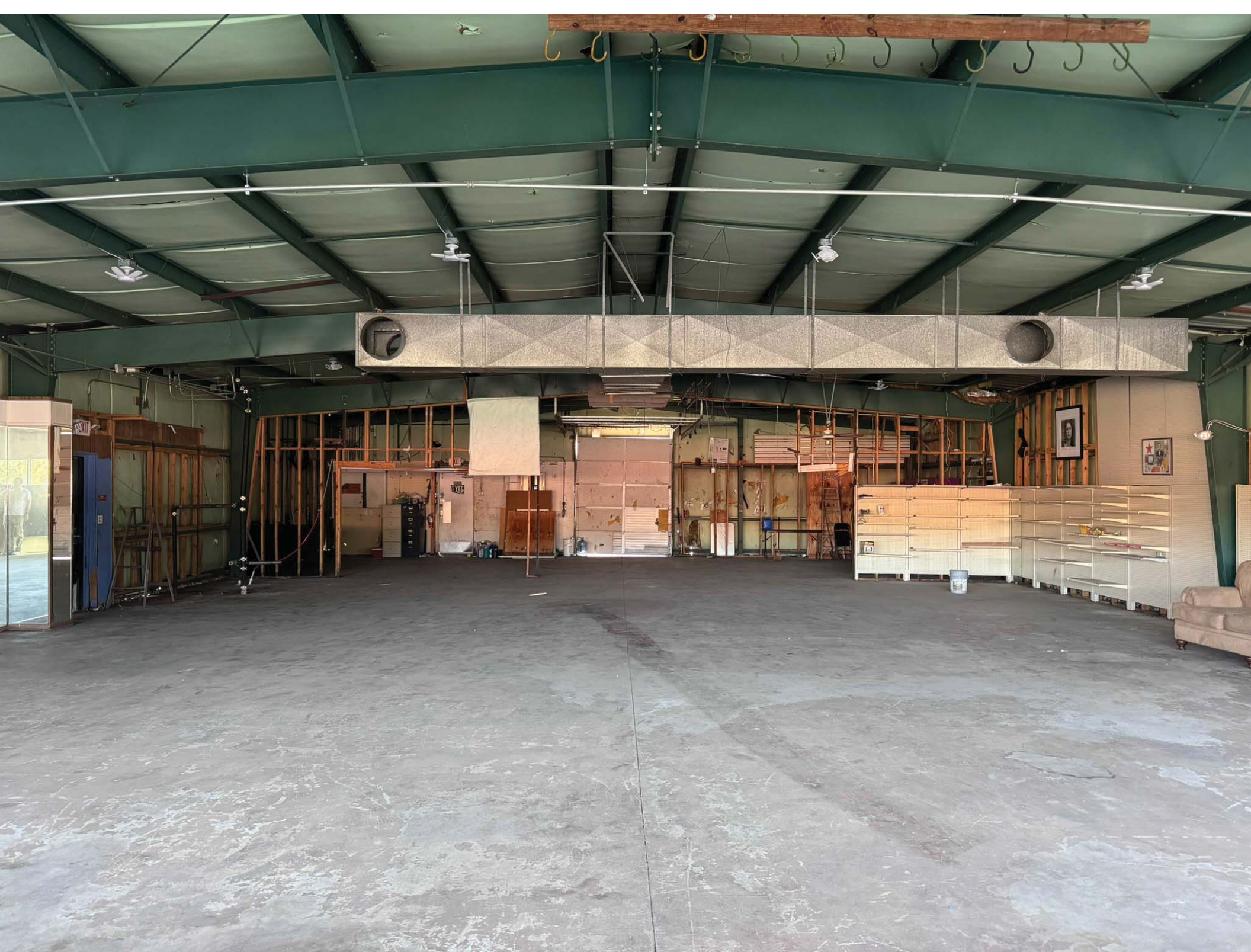
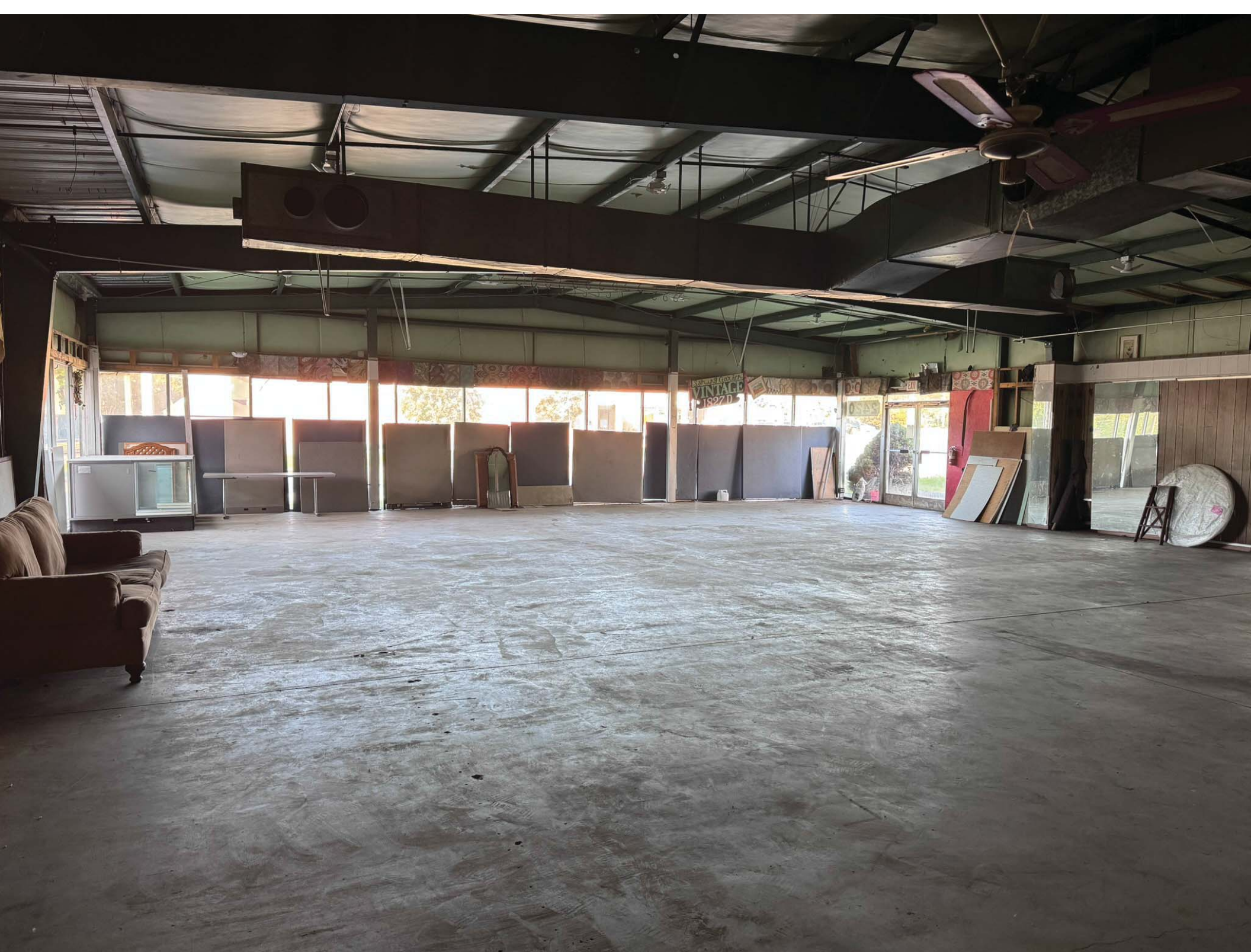


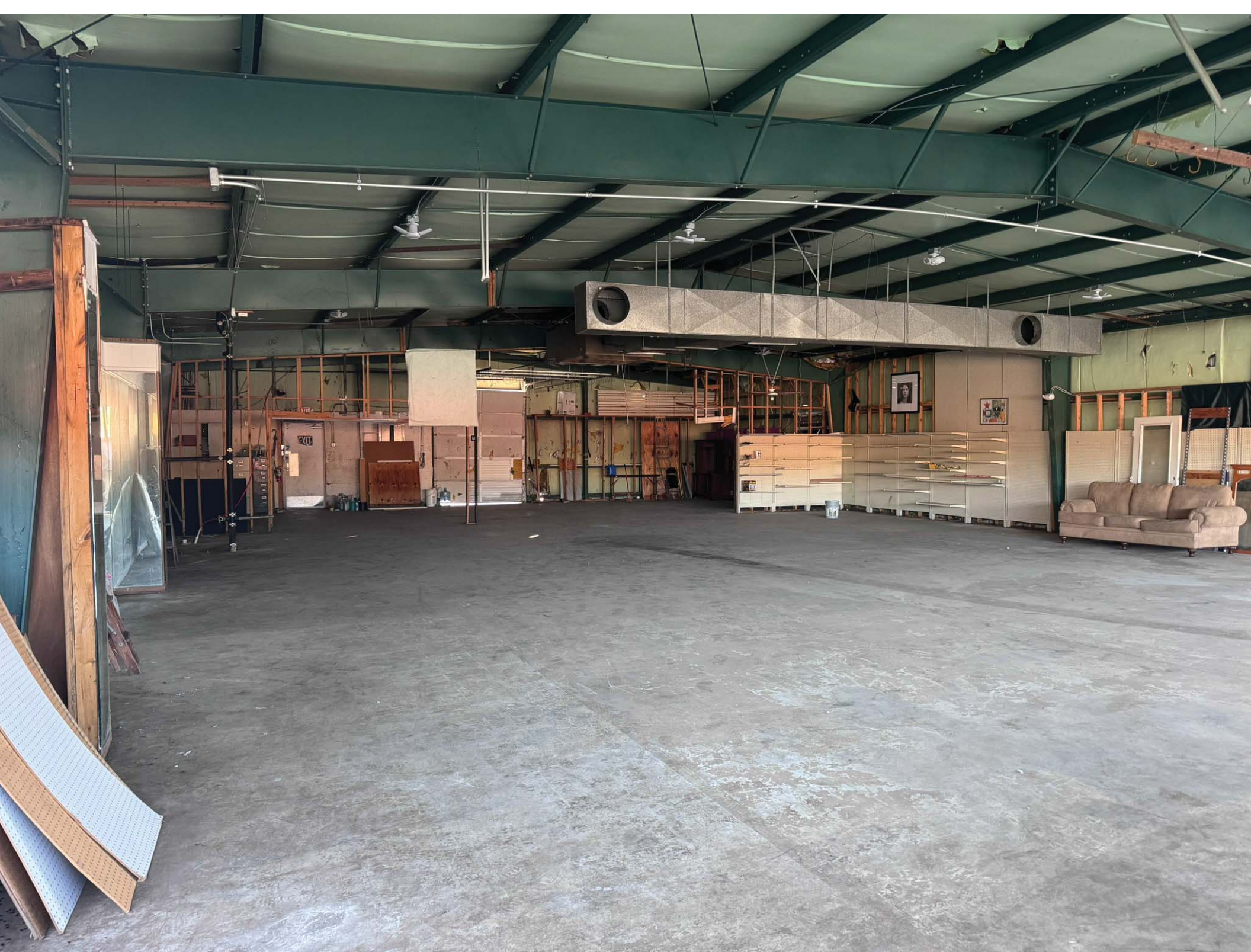














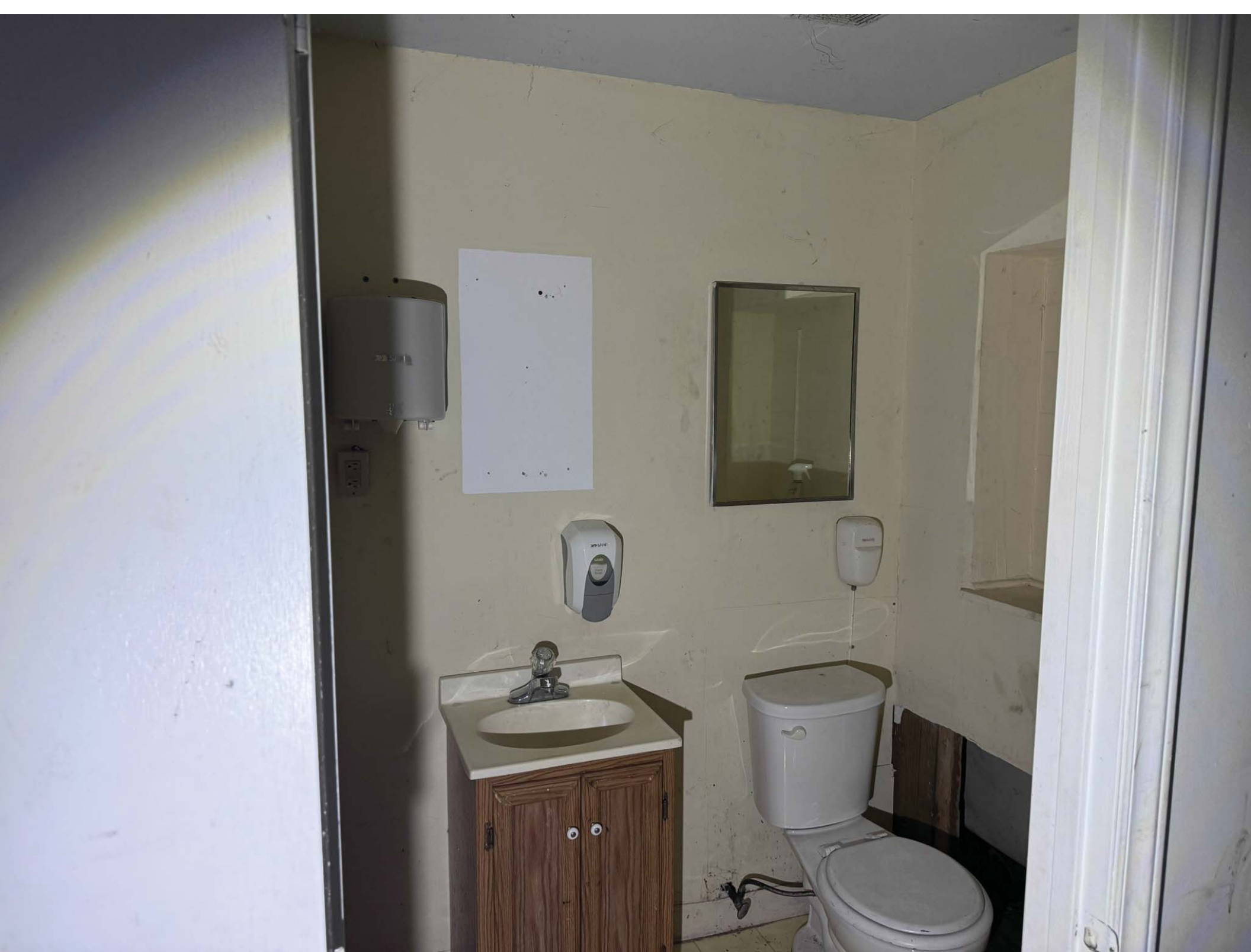






EXIT





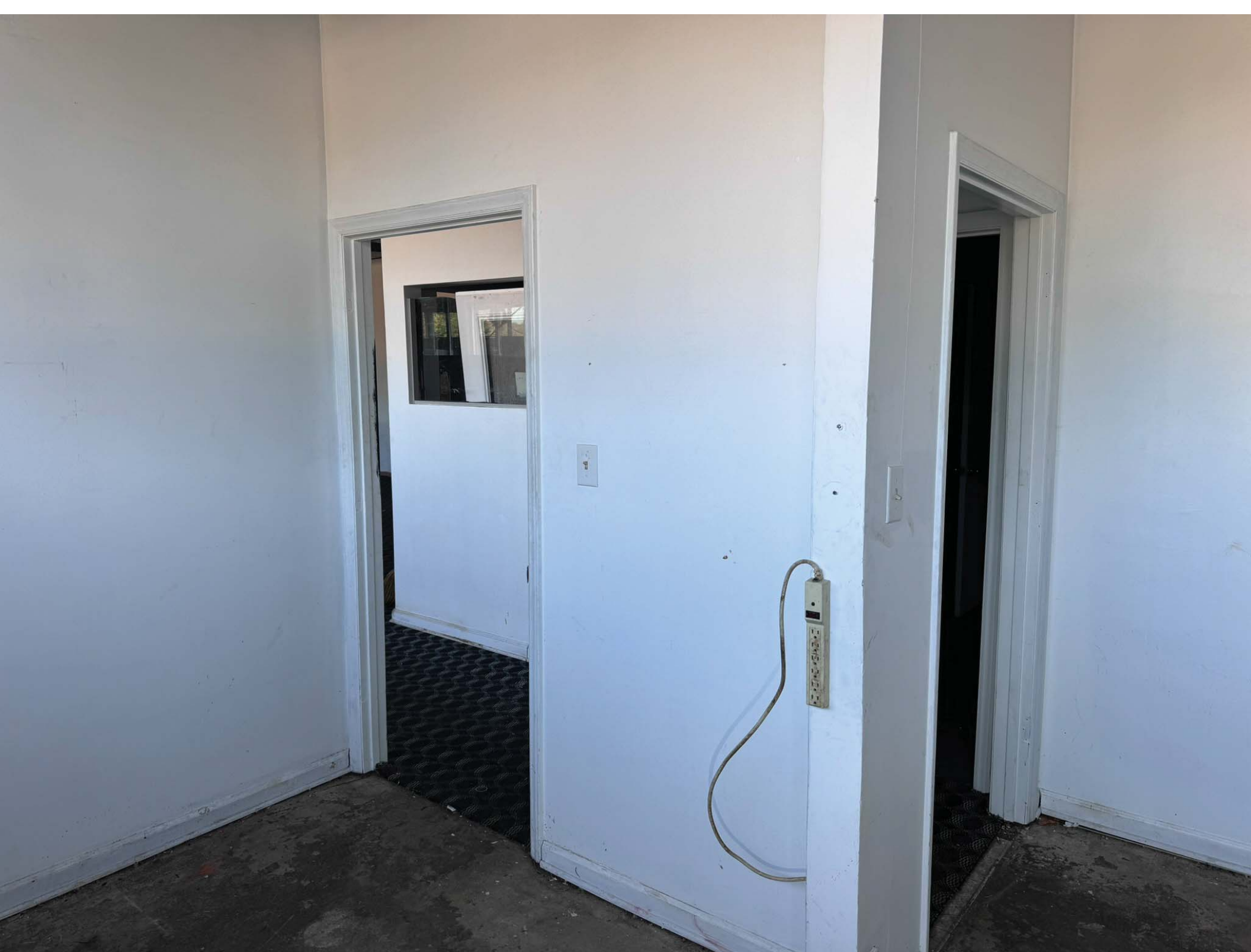


Employees
Only

EXIT



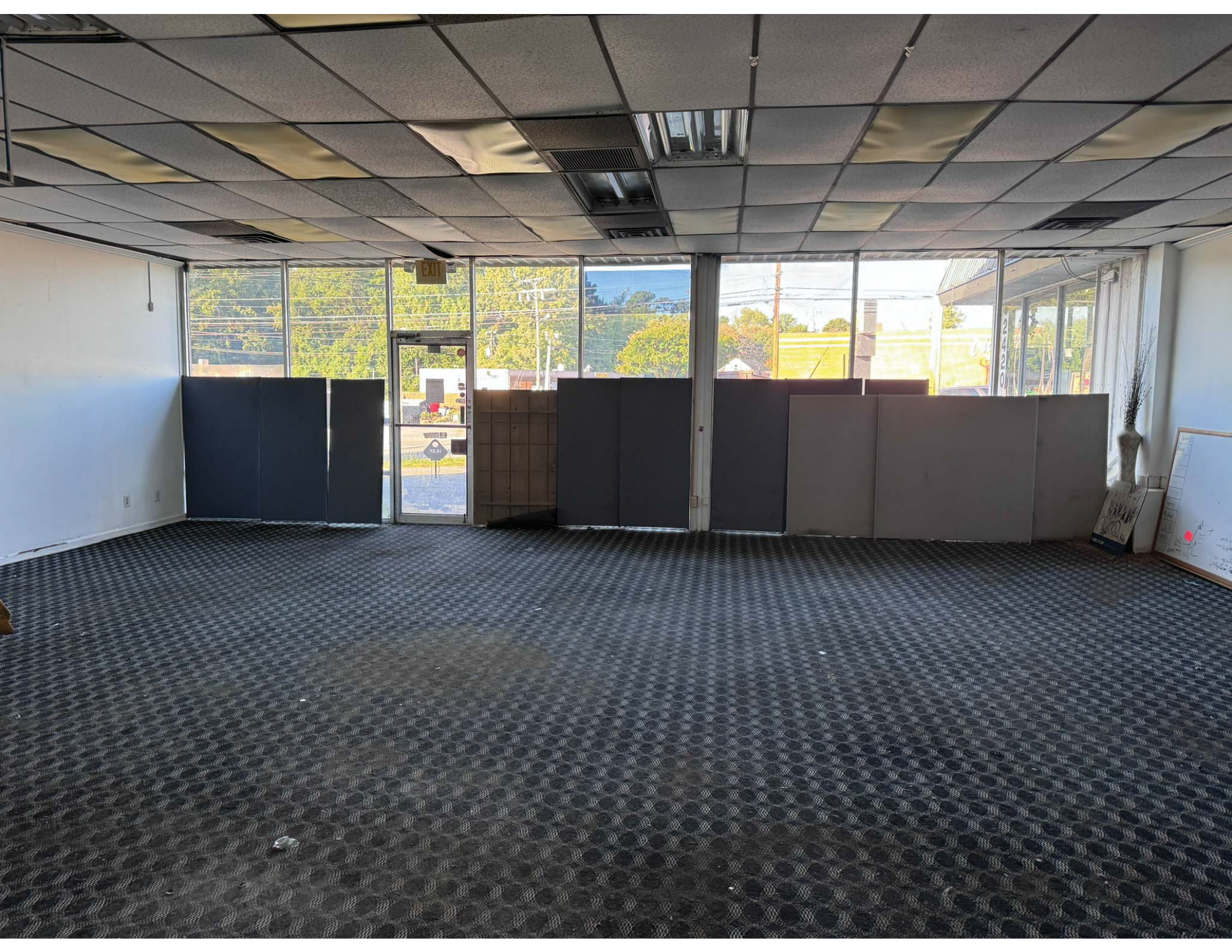














EXIT





FOR INSTALLATION BY QUALIFIED PERSON IN ACCORDANCE WITH ALL LOCAL ELECTRICAL CODES AND THE NATIONAL ELECTRICAL CODE & NATIONAL FIRE PROTECTION ASSOCIATION (NFPA) 70-1, 1999 EDITION.

WARNING: LIMITED TO USE WHEN SUBJECT TO NEW YORK CITY ELEC. CODE BULLETIN NO. 15, 1999 EDITION, WHICH REQUIRES THE USE OF A MAIN BREAKER WITH A MINIMUM 100 AMP BREAKING CAPACITY.

SUITABLE FOR USE AS SERVICE EQUIPMENT WHEN MAIN BREAKER IS INSTALLED. WHEN USED AS SERVICE EQUIPMENT, THE EQUIPMENT MUST BE USED TO DISCONNECT THE MAIN BREAKER HANDLE.

WARNING: LIMITED TO USE WHEN SUBJECT TO NEW YORK CITY ELEC. CODE BULLETIN NO. 15, 1999 EDITION, WHICH REQUIRES THE USE OF A MAIN BREAKER WITH A MINIMUM 100 AMP BREAKING CAPACITY.

SUITABLE FOR USE AS SERVICE EQUIPMENT WHEN MAIN BREAKER IS INSTALLED. WHEN USED AS SERVICE EQUIPMENT, THE EQUIPMENT MUST BE USED TO DISCONNECT THE MAIN BREAKER HANDLE.

MURRAY

Murray Electrical Products

12

SAFETY: DO NOT ALLOW PETROLEUM BASED HYDROCARBON FLAMMABLE CHEMICALS, SOLVENTS OR ANY FLAMMABLE LIQUIDS TO COME IN CONTACT WITH THE EQUIPMENT. PETROLEUM BASED CHEMICALS CAN CAUSE DEGRADATION OF ELECTRICAL INSULATING MATERIALS.

⚠ DANGER

Hazardous Voltage. Will cause death, serious injury or substantial property damage. Turn off power supplying this equipment before working inside.

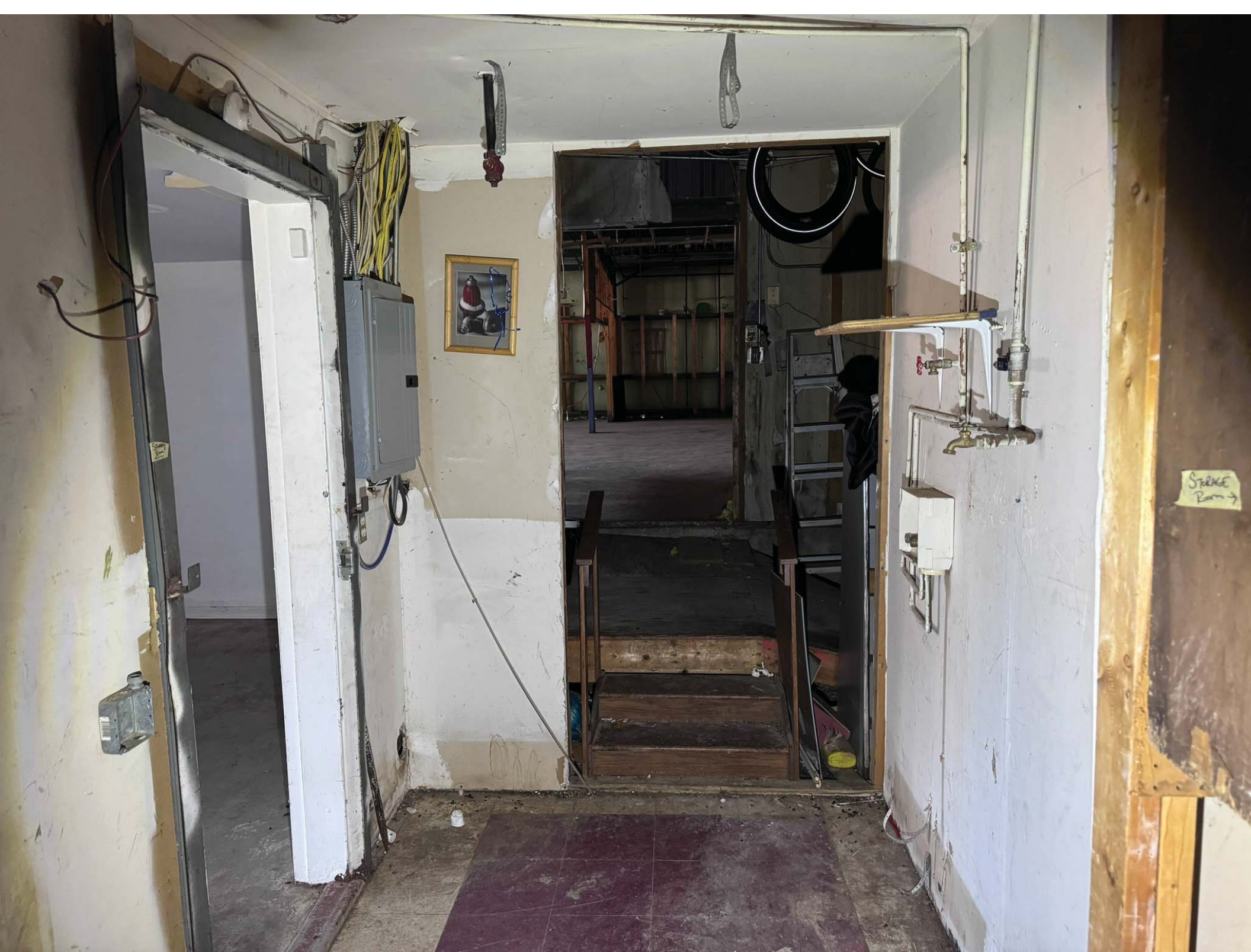
⚡ PELIGRO

Voltage peligroso. Causara la muerte, lesiones graves o daño substancial a la propiedad. Desconecte el suministro de energia a este equipo antes de trabajar en su interior.

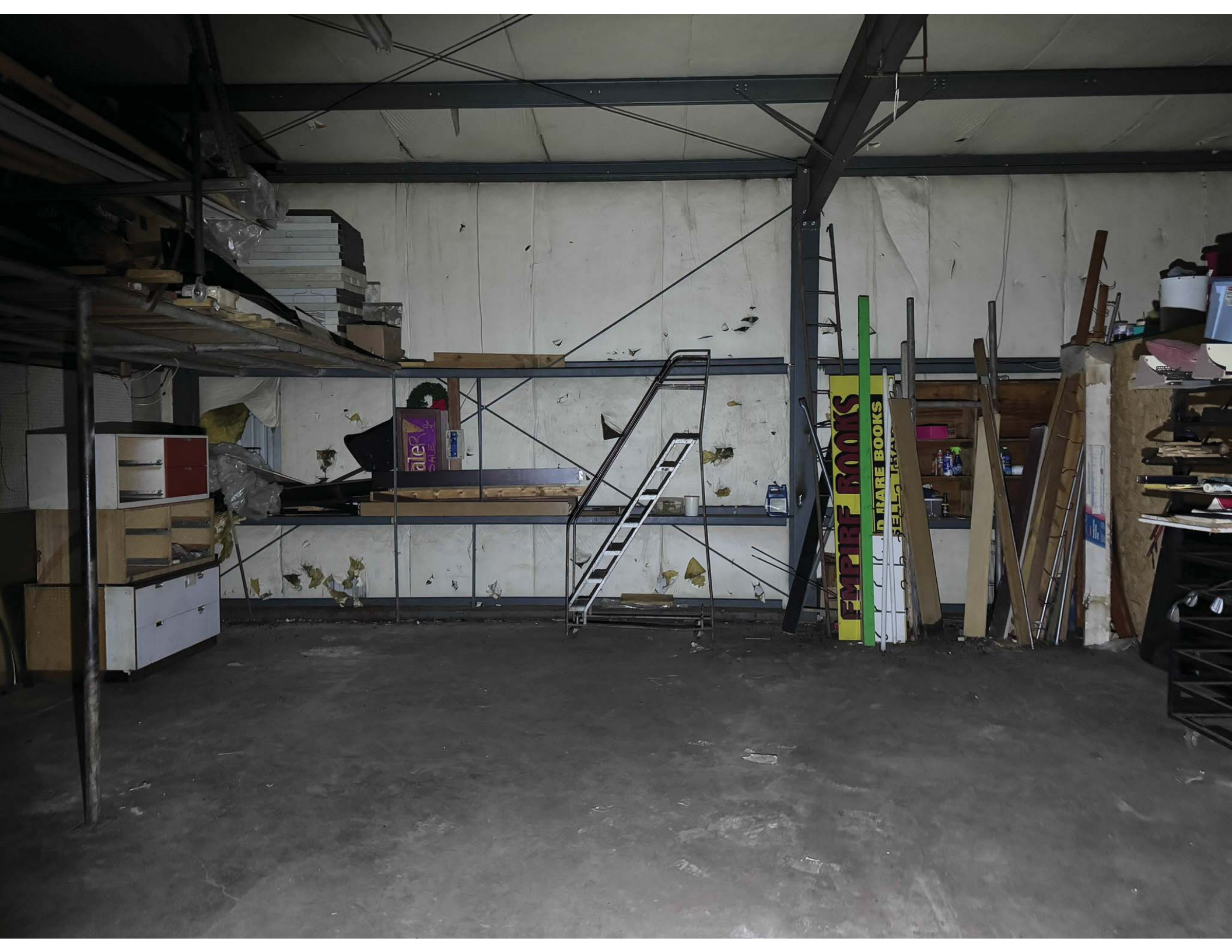
WIRE TYPE	WIRE SIZE	WIRE TYPE	WIRE SIZE	WIRE TYPE	WIRE SIZE
ALUMINUM	1/2"	COPPER	1/2"	ALUMINUM	1/2"
ALUMINUM	3/4"	COPPER	3/4"	ALUMINUM	3/4"
ALUMINUM	1"	COPPER	1"	ALUMINUM	1"
ALUMINUM	1 1/4"	COPPER	1 1/4"	ALUMINUM	1 1/4"
ALUMINUM	1 1/2"	COPPER	1 1/2"	ALUMINUM	1 1/2"
ALUMINUM	2"	COPPER	2"	ALUMINUM	2"
ALUMINUM	2 1/2"	COPPER	2 1/2"	ALUMINUM	2 1/2"
ALUMINUM	3"	COPPER	3"	ALUMINUM	3"
ALUMINUM	3 1/2"	COPPER	3 1/2"	ALUMINUM	3 1/2"
ALUMINUM	4"	COPPER	4"	ALUMINUM	4"
ALUMINUM	4 1/2"	COPPER	4 1/2"	ALUMINUM	4 1/2"
ALUMINUM	5"	COPPER	5"	ALUMINUM	5"
ALUMINUM	5 1/2"	COPPER	5 1/2"	ALUMINUM	5 1/2"
ALUMINUM	6"	COPPER	6"	ALUMINUM	6"
ALUMINUM	6 1/2"	COPPER	6 1/2"	ALUMINUM	6 1/2"
ALUMINUM	7"	COPPER	7"	ALUMINUM	7"
ALUMINUM	7 1/2"	COPPER	7 1/2"	ALUMINUM	7 1/2"
ALUMINUM	8"	COPPER	8"	ALUMINUM	8"
ALUMINUM	8 1/2"	COPPER	8 1/2"	ALUMINUM	8 1/2"
ALUMINUM	9"	COPPER	9"	ALUMINUM	9"
ALUMINUM	9 1/2"	COPPER	9 1/2"	ALUMINUM	9 1/2"
ALUMINUM	10"	COPPER	10"	ALUMINUM	10"
ALUMINUM	10 1/2"	COPPER	10 1/2"	ALUMINUM	10 1/2"
ALUMINUM	11"	COPPER	11"	ALUMINUM	11"
ALUMINUM	11 1/2"	COPPER	11 1/2"	ALUMINUM	11 1/2"
ALUMINUM	12"	COPPER	12"	ALUMINUM	12"
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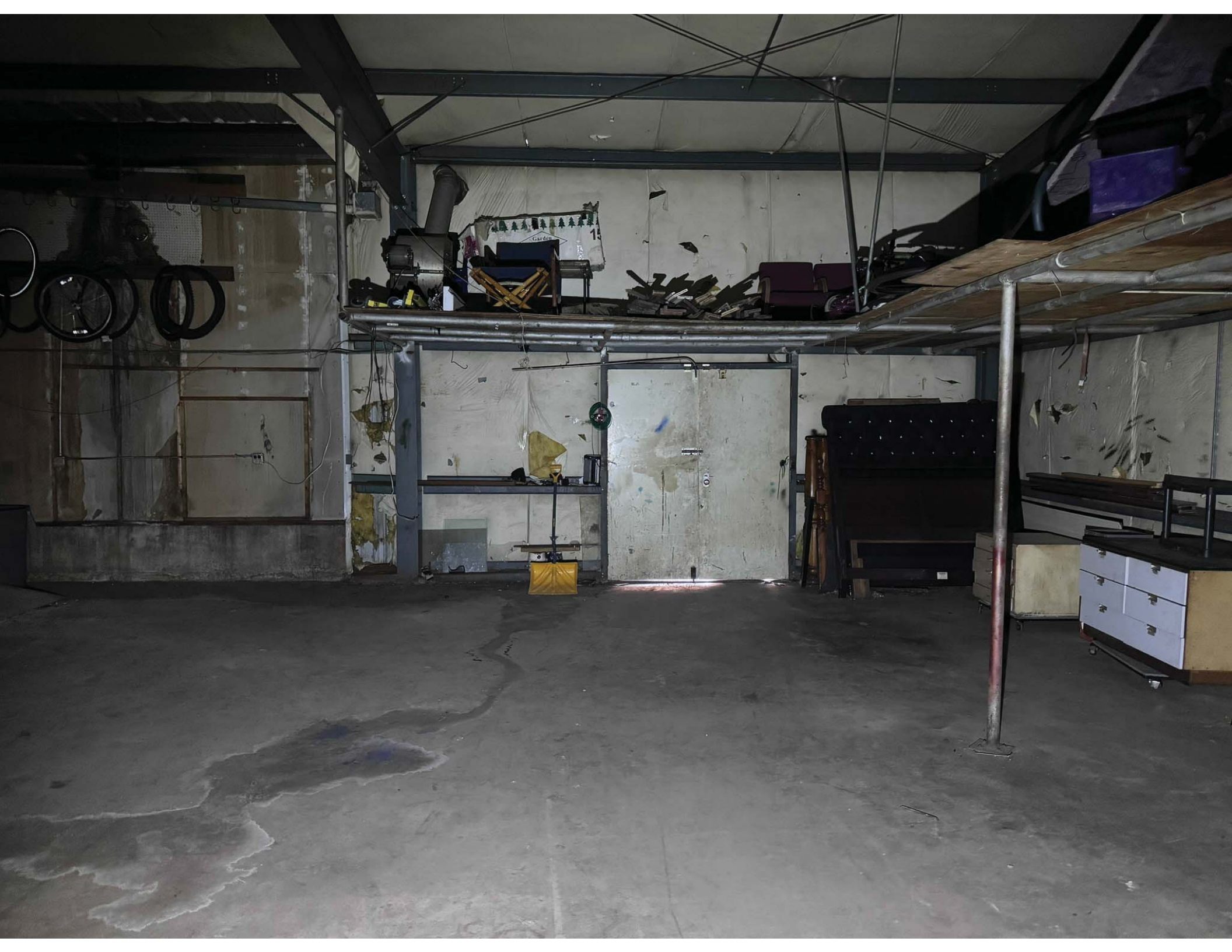


Stable Room

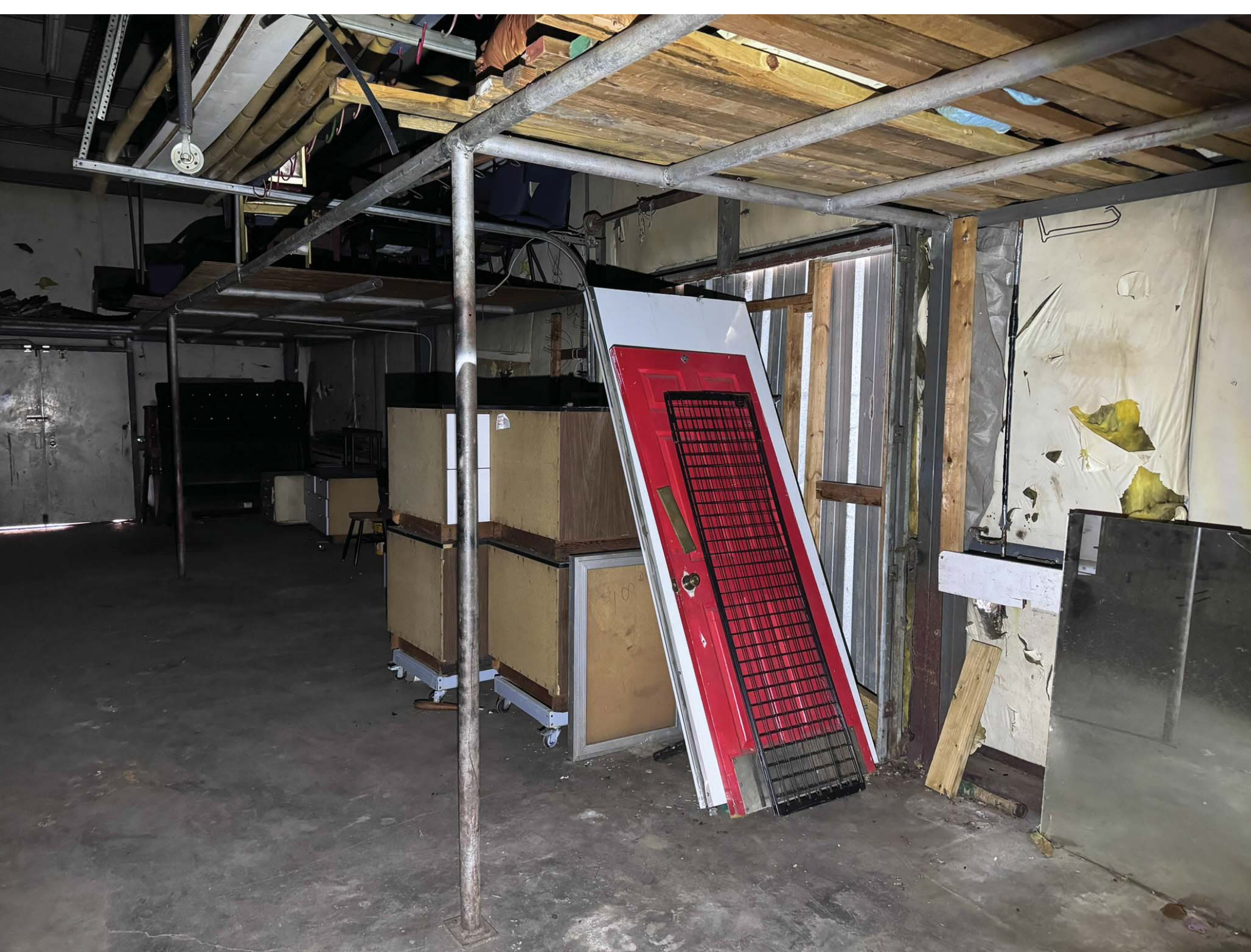










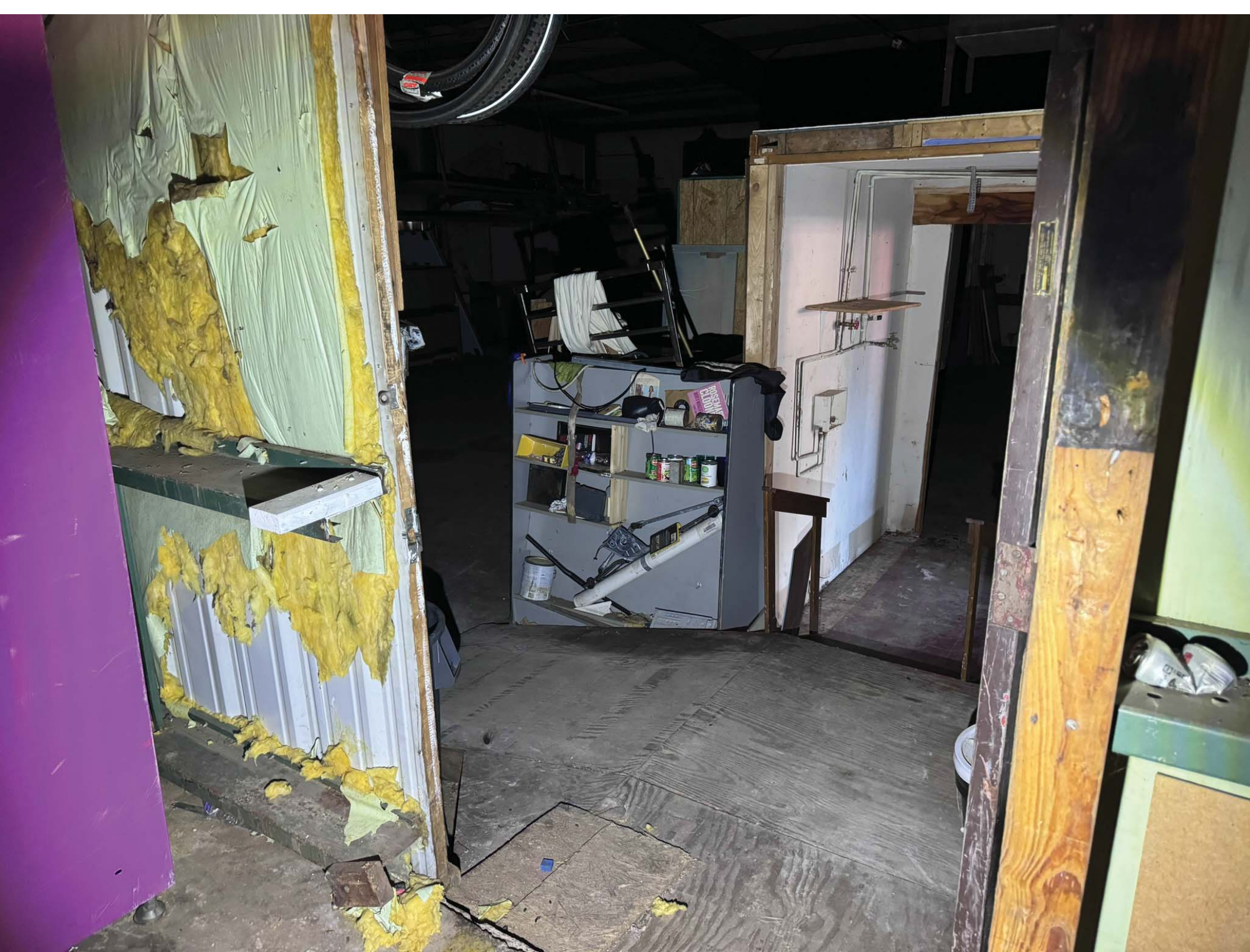














traadit
Snap. Sell.



GET IT ON
Google Play

CONTRACTOR
42
CONTRACTOR
50
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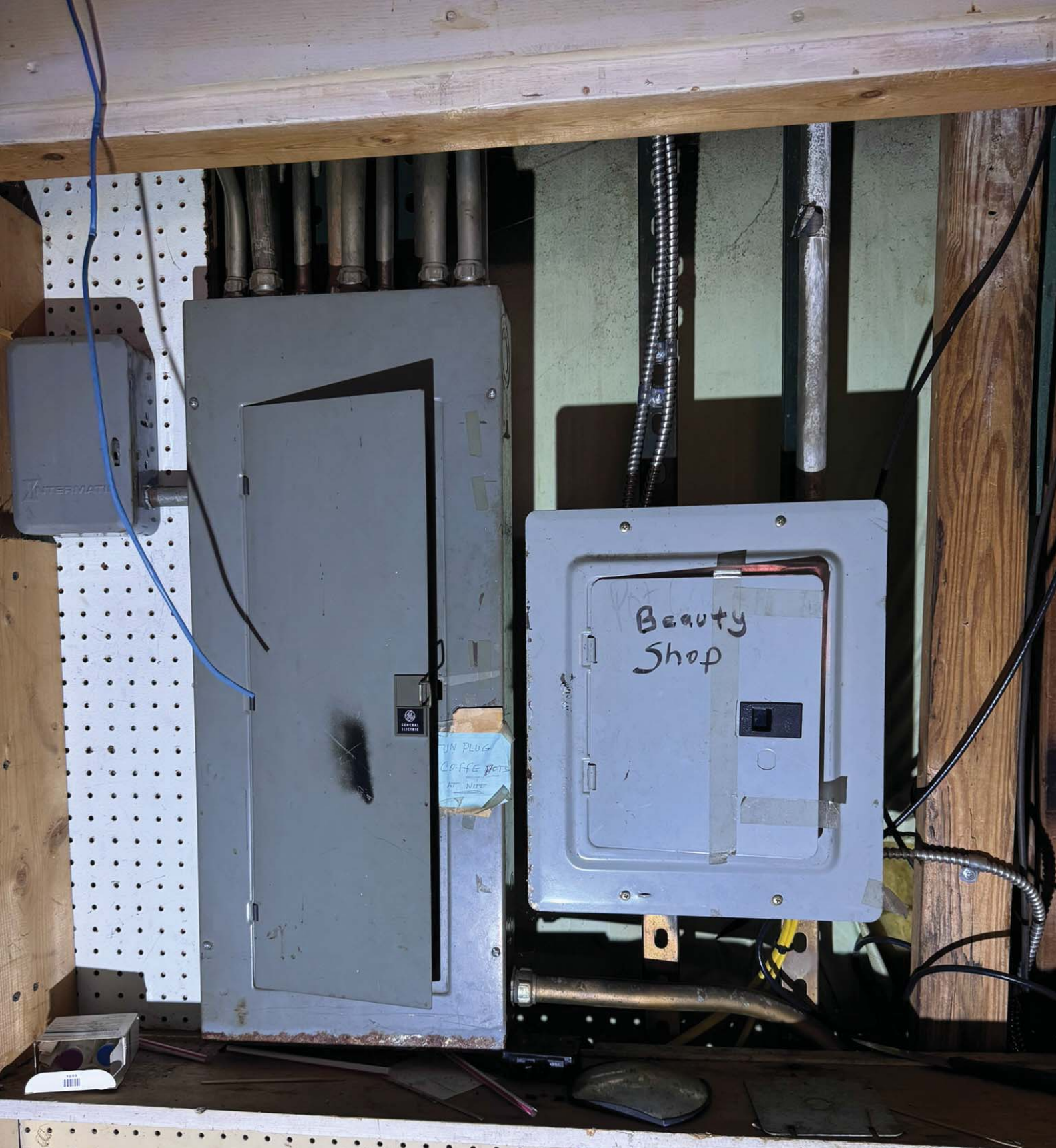




traadit
Snap. Sell.







MAC'S Lift Gate Inc.
1-800-795-6227
2718 Seaboard Lane
Long Beach, CA 90805-3715

MODEL	PL-72	SPEED	10	FPM
SERIAL	79-3	CAPACITY	600	LBS
TRAVEL	72	INCHES		
WEIGHT OF CAR	100	LBS		
SUPPORT	WORM GEAR			
SUSPENSION	CHAIN			
DATE OF MANUFACTURE				7-06



Front lights
Back lights
under (neue)

12.4/Emergency

Category	Amount	Percentage
Other	10,000	22.00%
Other	22,000	48.00%
Other	42,000	92.00%
Other	60,000	132.00%
Other	100,000	220.00%

PELIGRO
Volante peligroso. Causará la muerte, lesiones graves o daño substancial a la propiedad.
Desconecte el generador de energía a todo equipo antes de trabajar en su interior.

MURRAY

[illegible]

#26 car comp 1800
#7-
Brock Room
WARRINGTON

192A610001

GENERAL

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GENERAL ELECTRIC

CENTER

TYPICAL WIRING DIAGRAM

MAIN RATINGS	
200 AMP. MAX. SEE MAIN CIR. RATINGS	120/208V AC, 3PHASE, 3WIRE
WIRE TERMINAL INFORMATION	
USE COPPER OR ALUMINUM WIRE	
All line and neutral terminals are suitable for copper or aluminum terminals. Laboratory tests confirm an aluminum terminal will accept wire of either material.	
Circuit breakers for copper wire device is wire-bonded.	

MAIN RATINGS	
200 AMP. MAX. SEE MAIN CIR. RATINGS	120/208V AC, 3PHASE, 3WIRE
WIRE TERMINAL INFORMATION	
USE COPPER OR ALUMINUM WIRE	
All line and neutral terminals are suitable for copper or aluminum terminals. Laboratory tests confirm an aluminum terminal will accept wire of either material.	
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MAIN RATINGS	
200 AMP. MAX. SEE MAIN CIR. RATINGS	120/208V AC, 3PHASE, 3WIRE
WIRE TERMINAL INFORMATION	
USE COPPER OR ALUMINUM WIRE	
All line and neutral terminals are suitable for copper or aluminum terminals. Laboratory tests confirm an aluminum terminal will accept wire of either material.	
Circuit breakers for copper wire device is wire-bonded.	

IF BREAKER TRIPS

handle will be in an INTERMEDIATE position

PLAINVILLE, CONN., PLANT #

MADE IN U.S.A.

UN PLUG
COTTE DOTS
AT NITE

