

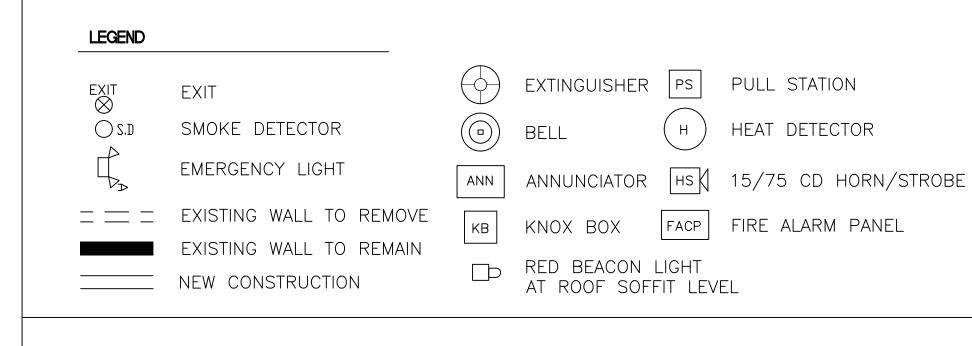
1 EXISTING CONDITION PLAN 1/4" = 1'-0"



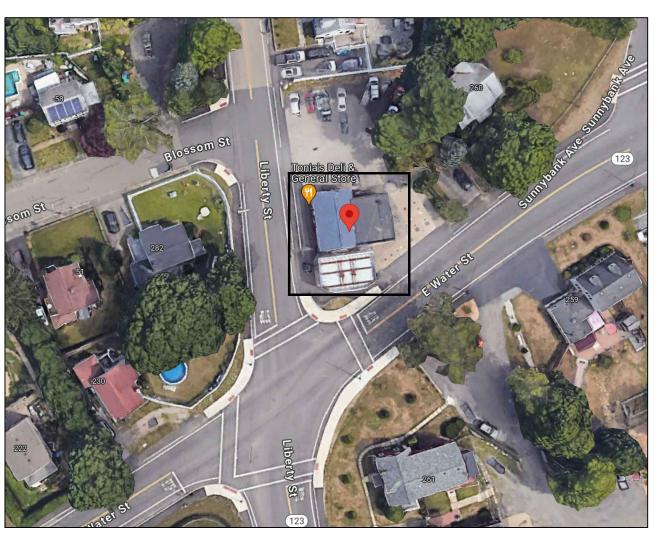
VIEW OF EXISTING CONDITION (NOT TO SCALE)

GENERAL NOTES:

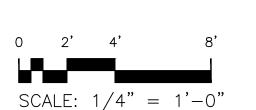
- 1. ALL WORK TO BE DONE IN ACCORDANCE WITH THE MASSACHUSETTS STATE BUILDING CODE IBC2021 AS AMENDED BY CMR 10TH EDITION AND ALL OTHER APPLICABLE CODES.
- 2. CONTRACTOR SHALL NOTIFY THE ARCHITECT IN WRITING OF DISCREPANCIES FOUND ON THE DRAWINGS OR IN THE SPECIFICATIONS.
- 3. ALL WORK PERFORMED UNDER AND IN CONNECTION WITH THESE CONTRACT DOCUMENTS SHALL BE IN STRICT COMPLIANCE WITH THE LATEST O.S.H.A. SAFETY AND HEALTH STANDARDS.
- 4. MANUFACTURERS INSTRUCTION: COMPLY WITH THE MANUFACTURERS INSTRUCTIONS AND RECOMMENDATIONS; TO THE EXTENT THAT THEY ARE MORE STRINGENT THAN THE REQUIREMENTS IN THE CONTRACT DOCUMENTS.
- 5. INSPECT MATERIAL IMMEDIATELY UPON DELIVERY AND AGAIN PRIOR TO INSTALLATION. REJECT DAMAGED AND DEFECTIVE ITEMS.
- 6. VERIFY ALL MEASUREMENTS AND DIMENSIONS BEFORE STARTING INSTALLATION.
- 7. MOUNTING HEIGHTS: WHERE MOUNTING HEIGHTS ARE NOT INDICATED, INSTALL COMPONENTS AT STANDARD HEIGHTS FOR THE APPLICATION INDICATED.
- 8. CLEANING AND PROTECTION: DURING HANDLING AND INSTALLATION, CLEAN AND PROTECT CONSTRUCTION IN PROGRESS AND ADJOINING MATERIALS IN PLACE. PLACE. APPLY PROTECTIVE COATINGS WHERE REQUIRED TO ENSURE PROTECTION FROM DAMAGE OR DETERIORATION AT SUBSTANTIAL COMPLETION. CLEAN AND MAINTAIN COMPLETED CONSTRUCTION AS OFTEN AS NECESSARY THROUGH THE CONSTRUCTION PERIOD. ADJUST AND LUBRICATE OPERABLE COMPONENTS TO ENSURE OPERABILITY WITHOUT DAMAGING EFFECTS.
- 9. DO NOT SCALE DRAWINGS.
- 10. ALL DEMOLISHED MATERIALS, EXCEPT AS OTHERWISE NOTED, SHALL BE REMOVED FROM THE SITE IN ACCORDANCE WITH ALL APPLICABLE LAWS.
- 11. THERE IS NO EXISTING FIRE ALARM SYSTEM IN THIS PREMISES.
- 12. ALL THE ELECTRICAL, PLUMBING, HVAC INCLUDING VENTILATION SYSTEM AND FIRE PROTECTION WORK SHELL BE DESIGN BUILD.



WALL CONSTRUCTION ALL GENERAL WALLS: 3-5/8" METAL STUD 16" D/C WITH 5/8" GWB. DN BOTH SIDES TYP. 3 5/8"METAL STUDS AT 16" D.C. AT 16" D.C. 3 1/2" FIBERGLASS BATT INSULATION 5/8" GYPSUM BOARD PRIMED AND PAINTED 2 COATS



LOCUS PLAN (NOT TO SCALE)





LALA ASSOCIATES ENGINEERS LLC

37 OLD VILLAGE ROAD ACTON, MA 01720 (978)337-5252 Ialaengineers@gmail.com

CIVIL, ELECTRICAL & STRUCTURAL ENGINEERING SERVICES

LIC.#40460-C(MA-EXP 6-30-24), 13350(MD), 09227(NH), 084611(NY), 17802(ME), 23000059(WA),

No. Description Date

Sanjay

KAUL

CIVIL

NO. 40460

Resident Science Control

Resident Science

246 E. WATER ST. REALTY, LLC.

246 E. WATER ST, ROCKLAND, MA

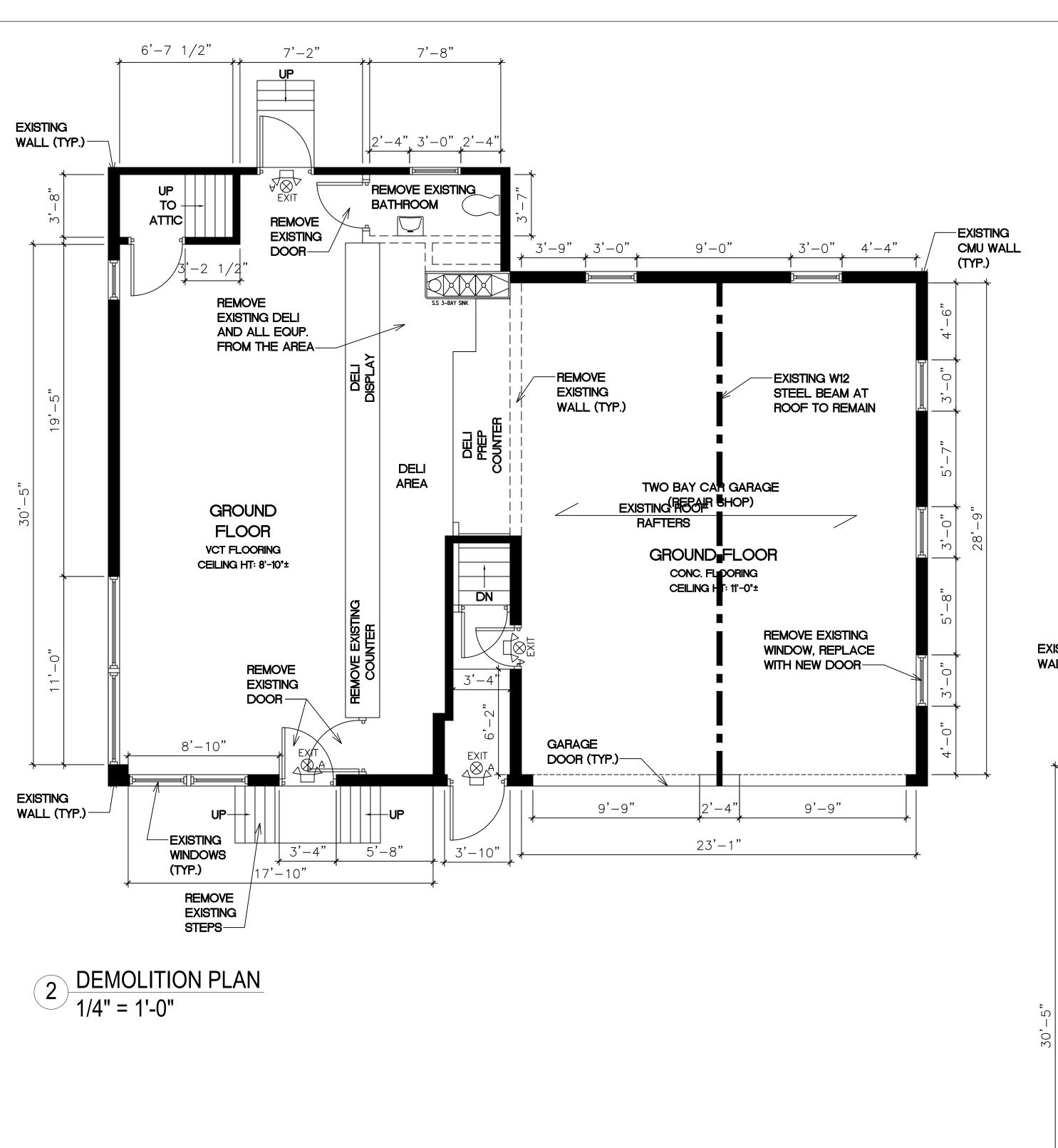
FIRST FLOOR LAYOUT

02/04/2024
KL
SK

A1

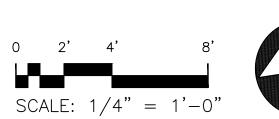
As indicated

5/2024 8:30:00 PM



6'-7 1/2" 7'-8" WHERE EXISTING WALL IS DEMOLISHED PROVIDE LATERAL SUPPORT & SHORING FOR THE NEW BEAM TO SUPPORT EXISTING ROOF JOISTS AND BRACE BOTH - ENDS OF BEAM WITH GALVANIZED STEEL CONNECTORS BEARING ON EXISTING EXTERIOR MASONRY WALLS. **EXISTING** PROVIDE 3 LVLs 16" DEEP DROP BEAM TO SUPPORT EXISTING ROOF JOISTS WALL (TYP.) ANN | KB | AND RAFTERS. -PROPOSED S.D STEPS (SEE 5/A3 FOR DETAILS) UNISEX LET GROUND FLOOR TS.DO LV FLOORING CEILING HT: 8'-10"± (AREA 1,400± SQ. FT.) **COOLER BY** MANUF. KNEE WALL 4'-0" HEIGHT S.D 5'-0" DN 4'-8 1/2" 4'-4" S.D 3'-0'X6'-8' 8'-0" EXISTING
WALL (TYP.) PROPOSED WINDOW — 5'-0" 9'-9" -EXISTING 23'-1" 5'-8" WINDOWS (TYP.) 17'-10"

 $\frac{1}{4"} = 1'-0"$



N

Scale

LALA ASSOCIATES ENGINEERS LLC

37 OLD VILLAGE ROAD ACTON, MA 01720 (978)337-5252 lalaengineers@gmail.com

CIVIL, ELECTRICAL & STRUCTURAL ENGINEERING SERVICES

LIC.#40460-C(MA-EXP 6-30-24), 13350(MD), 09227(NH), 084611(NY), 17802(ME), 23000059(WA),

No. Description Date

Sanyay

Sanyay

KAUL

CIVIL

NO. 40460

Registered

Regi

246 E. WATER ST. REALTY, LLC.

246 E. WATER ST, ROCKLAND, MA

FIRST FLOOR LAYOUT

Project number 23165

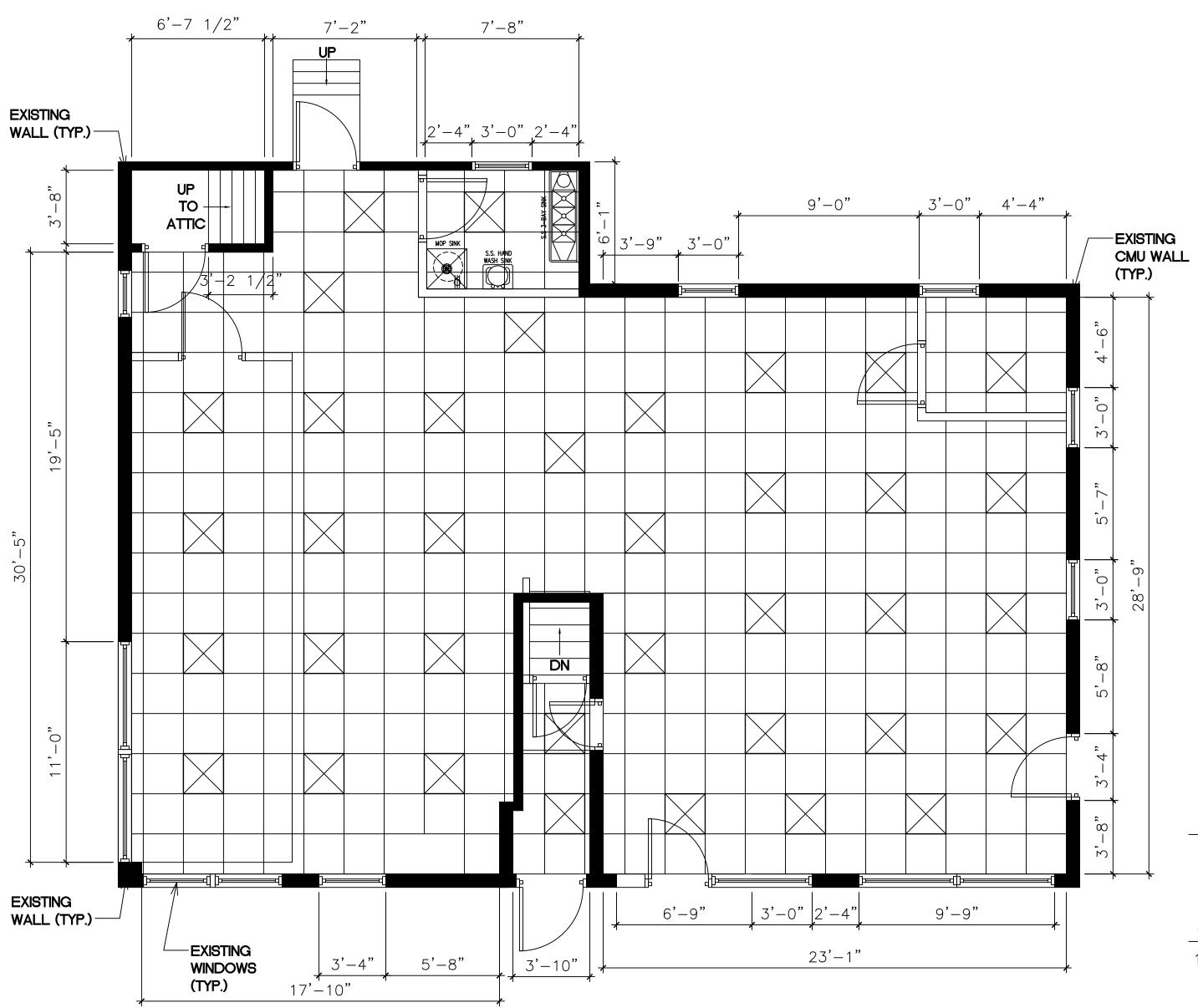
Date 02/04/2024

Drawn by KL

Checked by SK

A2

As indicated



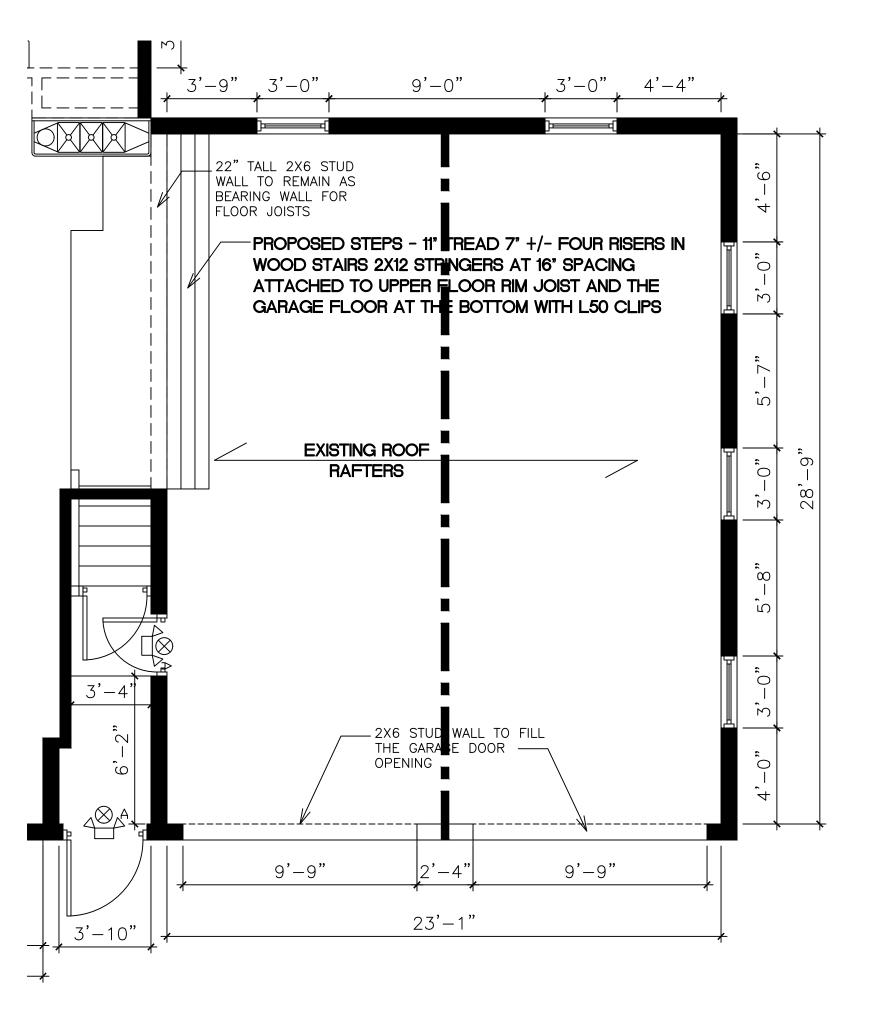
LEGEND

2' X 2' LED LIGHT FIXTURE

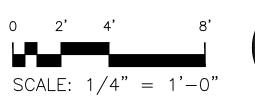
GENERAL NOTES:

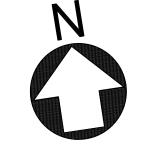
 LIGHT LOCATIONS ARE APPROXIMATE AND MAY BE ADJUSTED.

PROPOSED CEILING PLAN
1/4" = 1'-0"



5 PARTIAL PROPOSED FITOUT PLAN 1/4" = 1'-0"





Scale

LALA ASSOCIATES ENGINEERS LLC

37 OLD VILLAGE ROAD ACTON, MA 01720 (978)337-5252 Ialaengineers@gmail.com

CIVIL, ELECTRICAL & STRUCTURAL ENGINEERING SERVICES

LIC.#40460-C(MA-EXP 6-30-24), 13350(MD), 09227(NH), 084611(NY), 17802(ME), 23000059(WA),

No. Description Date

No. description Date

No. description Date

246 E. WATER ST. REALTY, LLC.

246 E. WATER ST, ROCKLAND, MA

FIRST FLOOR LAYOUT

 Project number
 23165

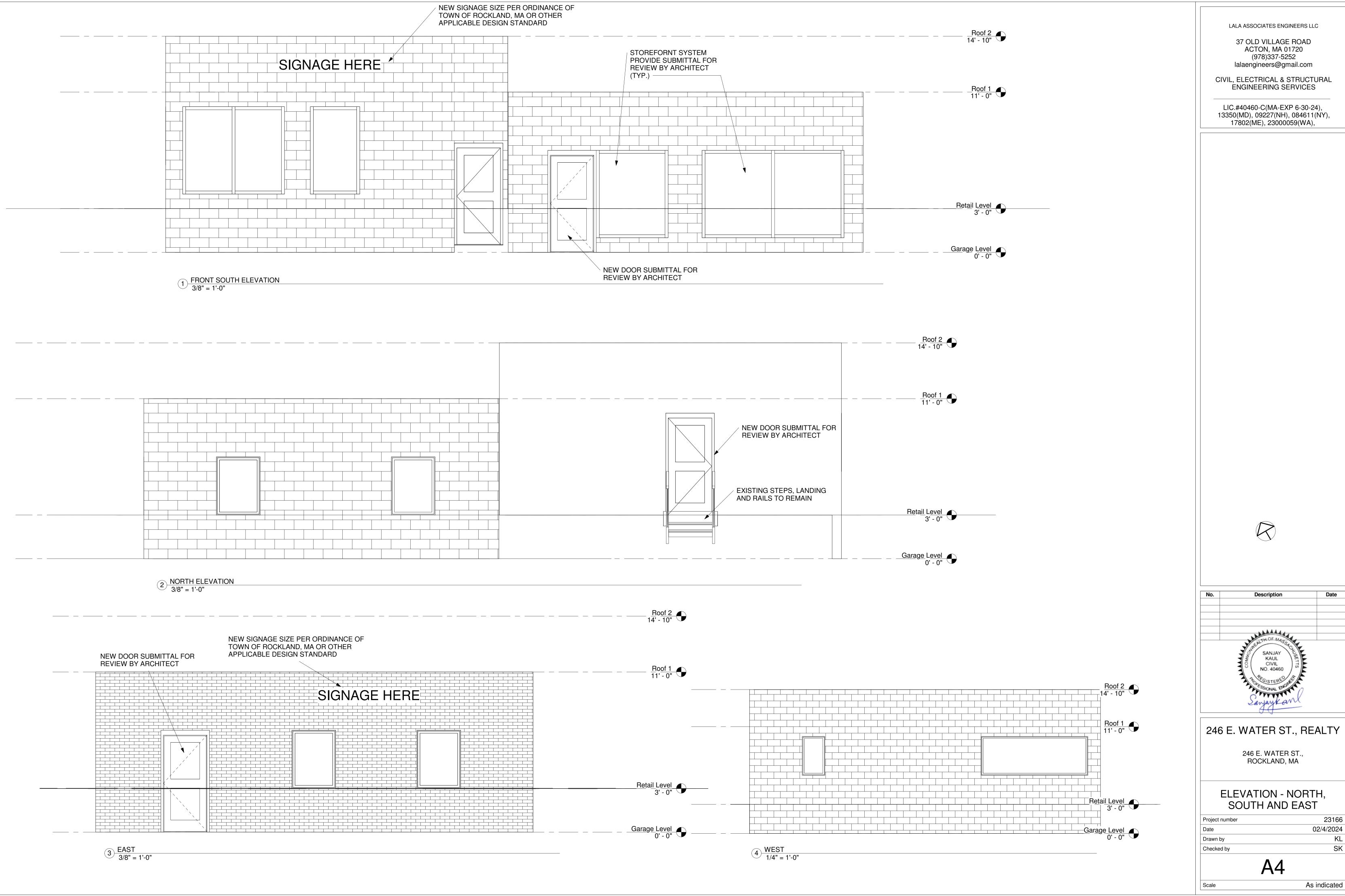
 Date
 02/04/2024

 Drawn by
 KL

 Checked by
 SK

A3

As indicated



No.	Description	Date
	MEALTH OF MASSON	
	SANJAY KAUL CIVIL NO. 40460	
	PORESSIONAL ENGINE	
	Sanjaykanl	

23166 02/4/2024

