## VILLAGE OF MANCHESTER ZONING PERMIT APP NO. 23-16

## 36-50-65 - <u>359</u> LONGVIEW DRIVE

GENERAL CONCEPTUAL DRAWING

COLOR SCHEME OF SIDING, ROOFING, WINDOWS AND OUTDOOR FIXTURES

NOT INTENDED TO INDICATE FINAL SITE DESIGN OR CONSTRUCTION



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GENERAL CONCEPTUAL DRAWING

COLOR SCHEME OF SIDING, ROOFING, WINDOWS AND OUTDOOR FIXTURES

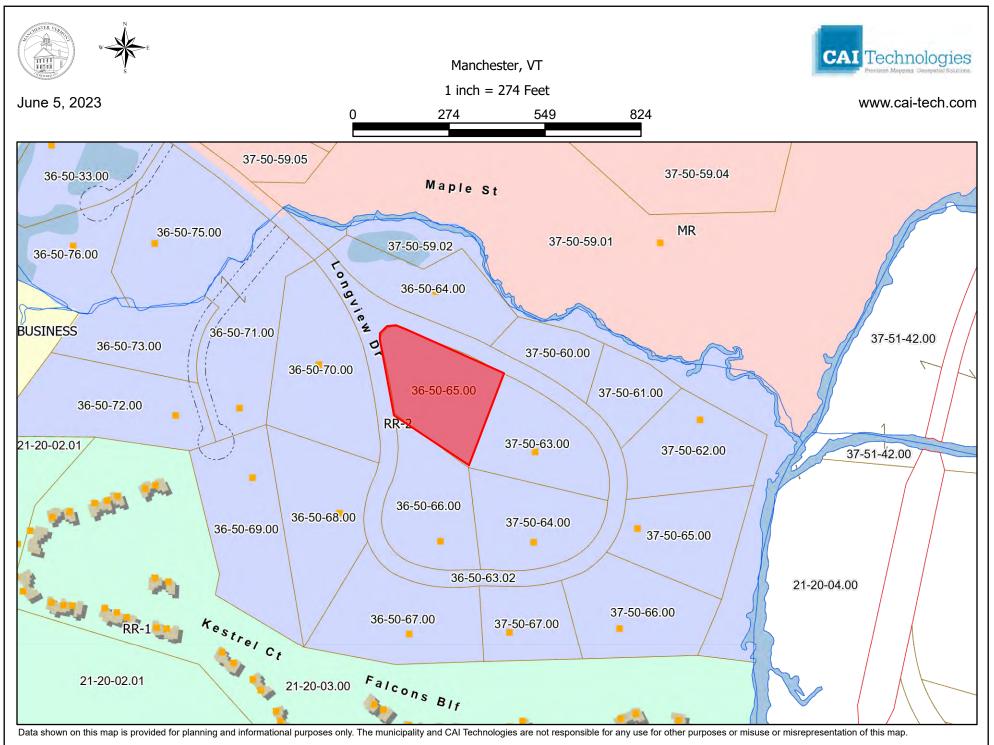
DESIGN OR CONSTRUCTION



DRAFT COPY PROGRESS PRINT PROGRESS PRINT NOT FOR CONSTRUCTION



Village of Manchester Zoning Permit Application 2023-16



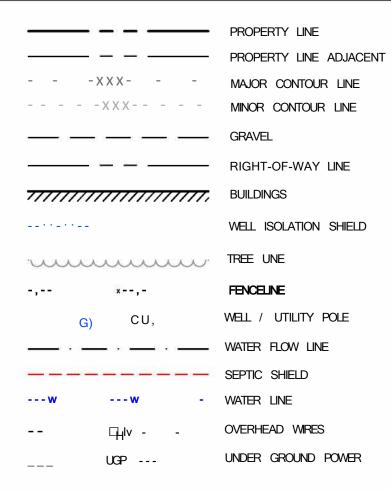
# MAPPING GENERAL NOTES

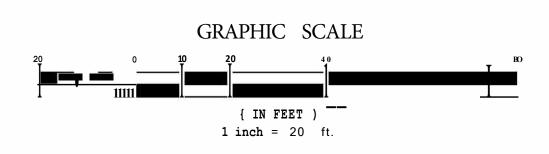
- 1. THIS MAP HAS BEEN PREPARED BY MANCE ENGINEERING PARTNERS, P.C. FROM THE FOLLOWING REFERENCES:
  - A: USGS QUAD MAPS FOR BENNINGTON COUNTY, VERMONT
  - B: VILLAGE OF MANCHESTER TAX MAPPING, MAP ID#36-50-65
  - C DEED RECORDED N THE TOWN OF MANCHESTER LAND RECORDS OFFICE N BOOK 367, PAGE 546, SPAN#375-116-12100
- 2. CURRENT LANDOWNER NAME & ADDRESS:

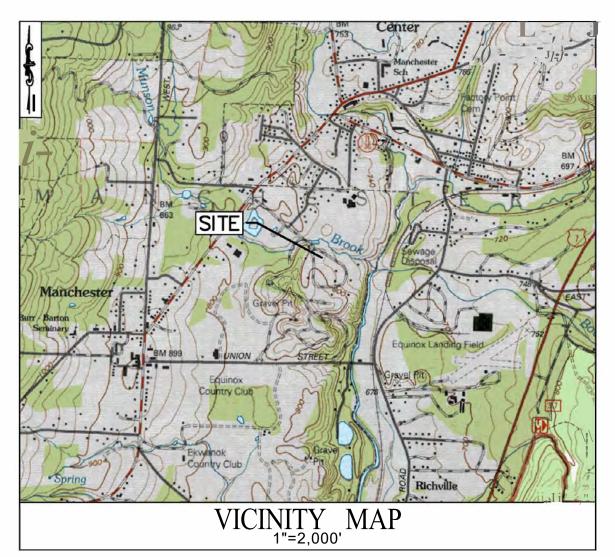
### DANIEL & CAROLYN ROHDE 505 POWDERHORN ROAD MANCHESTER CENTER, VT 05255

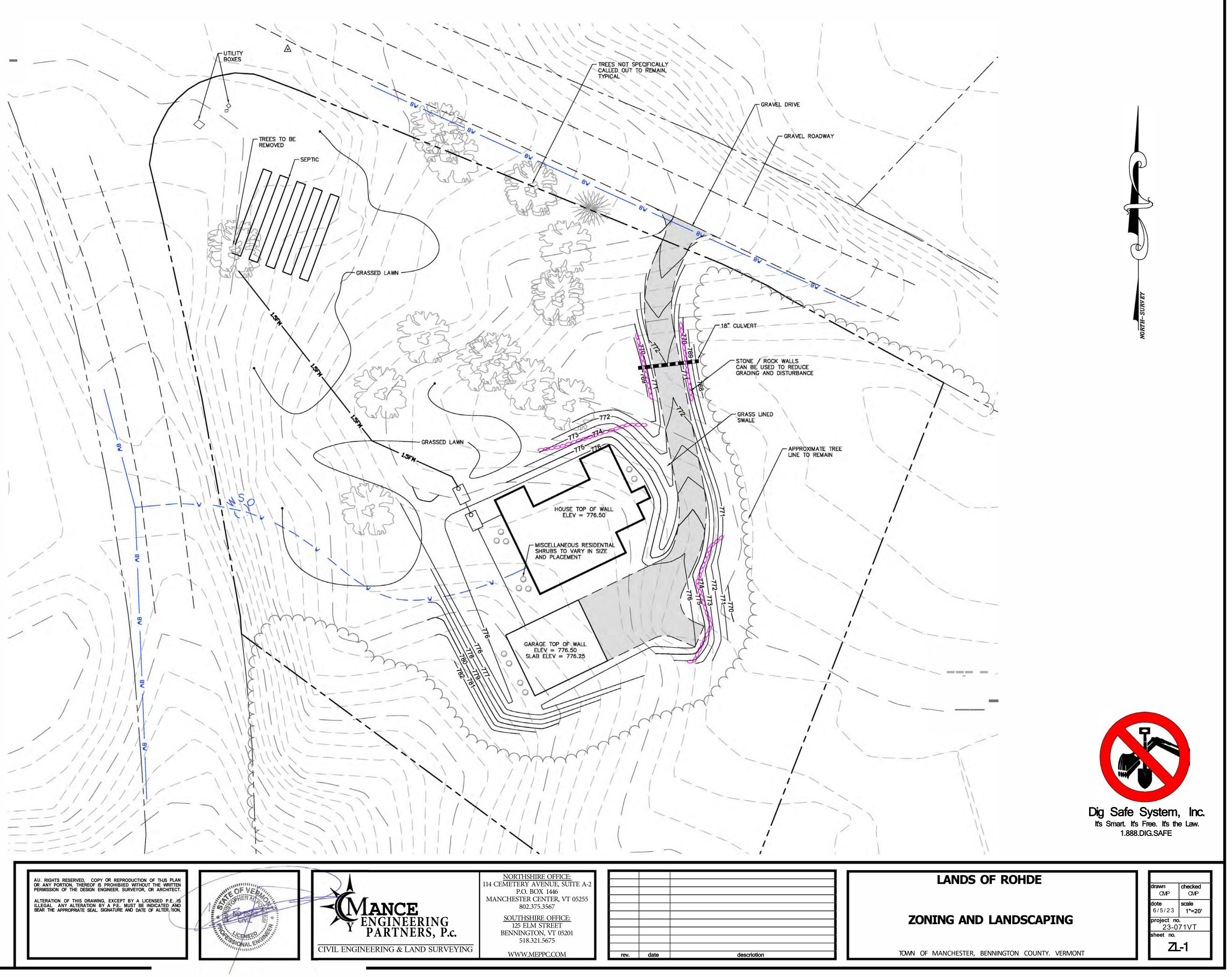
- 3. SUBJECT PROPERTY IS MULTIPLE PARCEL AS DESCRIBED AS A TOTAL OF 2.00± ACRES AS PROVIDED ON THE GRAND UST.
- 4. NORTH ORIENTATION IS BASED ON STATE OF VERMONT, STATE PLANE GPS COORDINATES AND ELEVATION IS BASED ON LOCAL BENCHMARK.
- STATION #1 = 781.37' THIS IS NOT A BOUNDARY SURVEY, AND SHOULD NOT BE CONSTRUED AS SUCH. THIS MAPPING HAS BEEN BUILT FOR ZONING AND CONSTRUCTION ONLY FROM MULTIPLE MAPPING RESOURCES.
- CLASS III WE1LAND DISTURBANCE IS 2,540 S.F., BELOW THE THRESHOLD FOR PERMITTING, AND IS SELF REPORTING TO THE ARMY CORPS OF ENGINEERING WITH REGISTRATION FORM AFTER CONSTRUCTION.

# LEGEND









APPENDIX A



Black Garage Door with Windows. Similar to the below referenced doors.



Barn light for garage doors. Low lumen outdoor bulb - dark sky compliant lighting.



LP Smart Siding

- Lap Siding
- Board and Batten
- Textured Fascia
- Snowscape White<sup>1</sup>
- Stained wood on any exposed beams

Black Standing Seam Roof



Miscellaneous Notes

- 1. Color rendering drawings are for color and siding rendering only
  - a. Building prints indicate
    - i. window models

- 1. Andersen 400 Seeries 2/2 SDL Grills (Black)
- ii. door models
  - 1. ThermaTru Fiberglass (Black)
- iii. light location
- iv. site plan
- v. elevations
- 2. Landscaping
  - a. Trees not impeding construction will remain
  - b. Site will be graded in accordance with site plan and seeded

## TAKE ADVANTAGE OF STRONGER PREFINISHED OPTIONS

LP<sup>®</sup> SmartSide<sup>®</sup> ExpertFinish<sup>®</sup> Trim & Siding offers more design options than ever. This factory-finished siding with uniform color provides durability without sacrificing beauty.

- Installs easier with the ExpertFinish proprietary lap joint, which helps limit the need for most seam caulking, joint moulds, or pan flashing
- Backed by an industry-leading 5/15/50-year limited warranty: 5-year labor and materials, 15-year finish, and 50-year substrate
- May allow for time and labor savings for the installer and builder
- Uniform color application in a controlled environment helps ensure a more attractive look



1.

### Visualize your next project and discover color at LPCorp.com/ExpertFinish

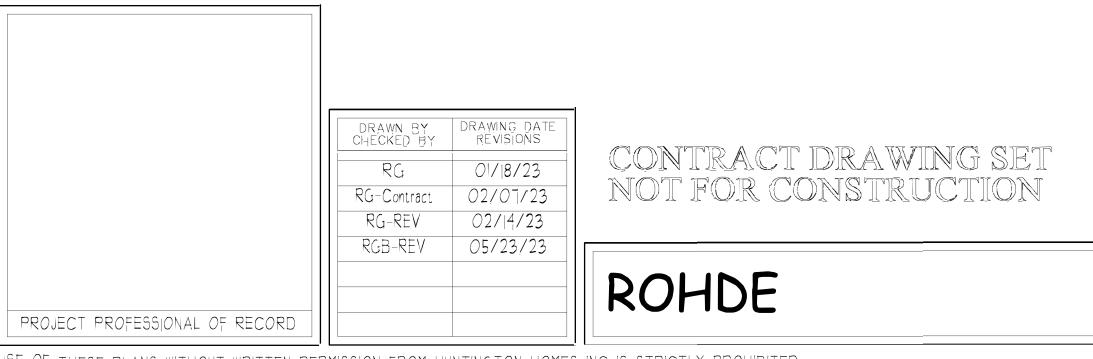
Which color is best for your build? Explore our collection of 16 versatile prefinished colors.

| Snowscape White | Sand Dunes   | Desert Stone    | Quarry Gray      |
|-----------------|--------------|-----------------|------------------|
|                 |              |                 |                  |
| Prairie Clay    | Terra Brown  | Harvest Honey   | Timberland Suede |
|                 |              |                 |                  |
| Garden Sage     | Redwood Red  | Tundra Gray     | Summit Blue      |
|                 |              |                 |                  |
| Rapids Blue     | Cavern Steel | Midnight Shadow | Abyss Black      |

All colors shown are representative and may not be an exact match.

### See the complete list of colors and product availability on pages 35-46.

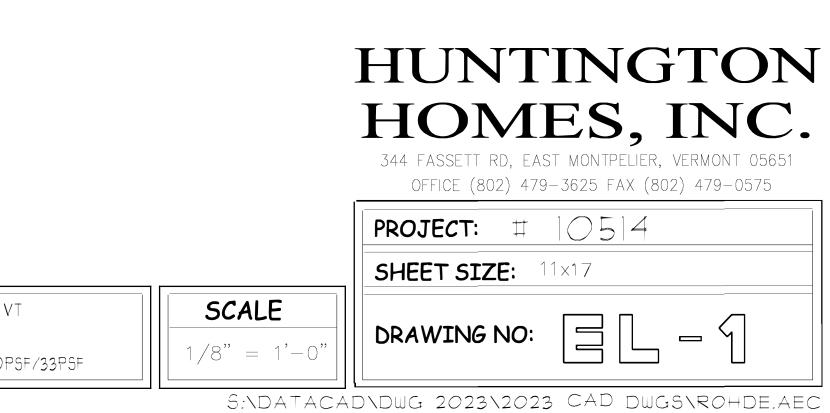




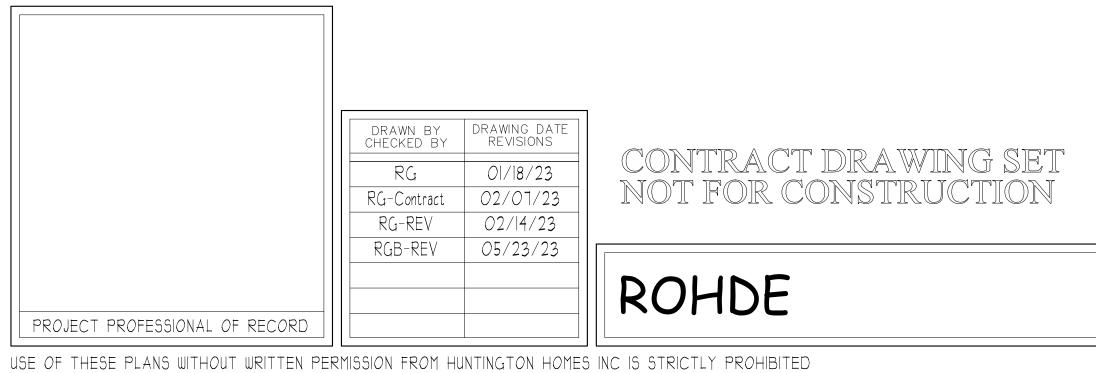
## 36-50-65 -- 359 LONGVIEW DRIVE

# FRONT ELEVATION

SITE LOCATION: MANCHESTER, VT WIND SPEED (ULT/ASD): N/A EXPOSURE CATEGORY: B SNOW LOAD (GROUND/ASD): 50PSF/33PSF







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# RIGHT SIDE ELEVATION

SITE LOCATION: MANCHESTER, VT WIND SPEED (ULT/ASD): N/A EXPOSURE CATEGORY: B SNOW LOAD (GROUND/ASD): 50PSF

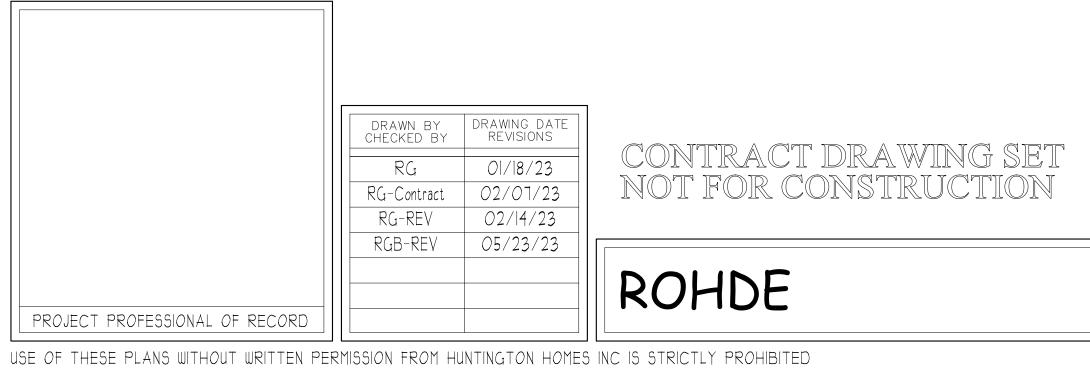


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|----|----|----|-----|---|---|--|
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**SCALE** 1/8" = 1'-0"

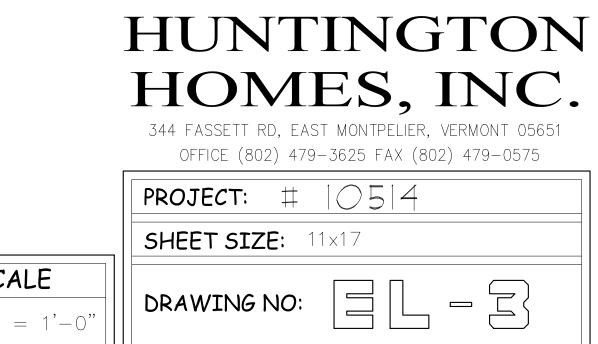
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# LEFT SIDE ELEVATION

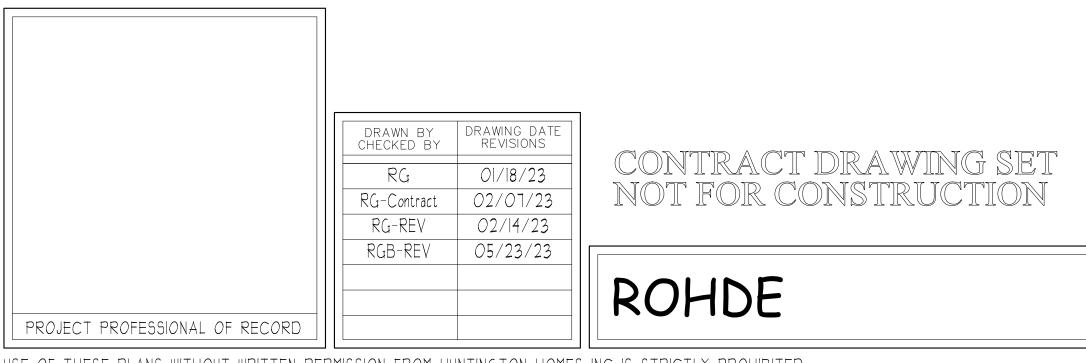
SITE LOCATION: MANCHESTER, VT WIND SPEED (ULT/ASD): N/A EXPOSURE CATEGORY: B SNOW LOAD (GROUND/ASD): 50PSF/33PSF



SCALE 1/8" = 1'-0"

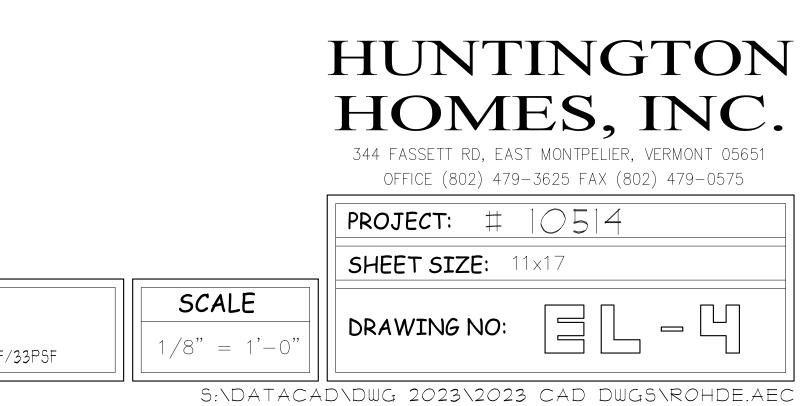
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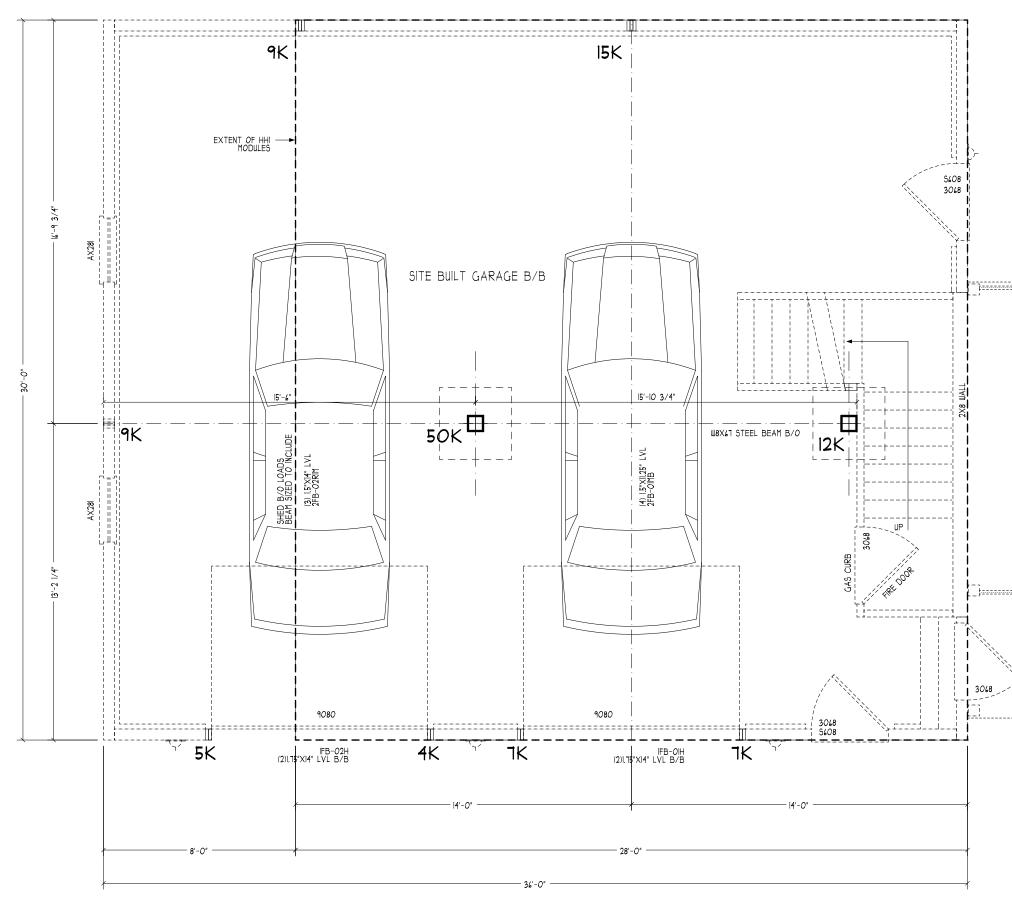


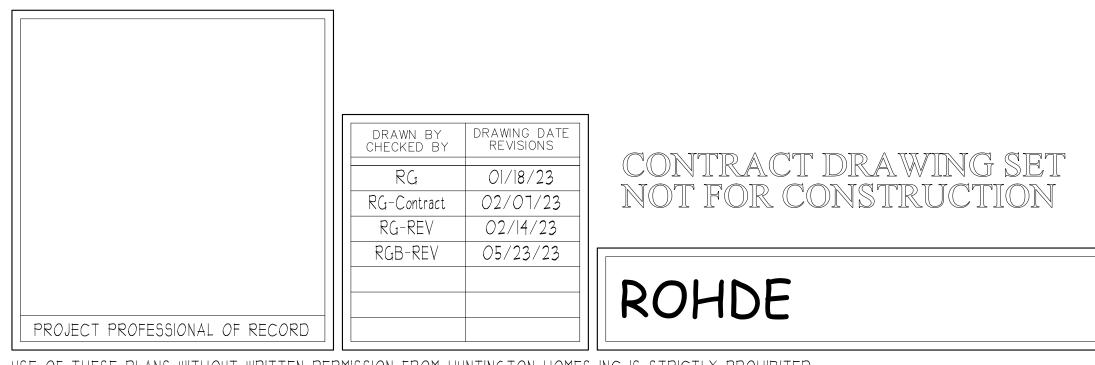


SITE LOCATION: MANCHESTER, VT WIND SPEED (ULT/ASD): N/A EXPOSURE CATEGORY: B SNOW LOAD (GROUND/ASD): 50PSF/33PSF

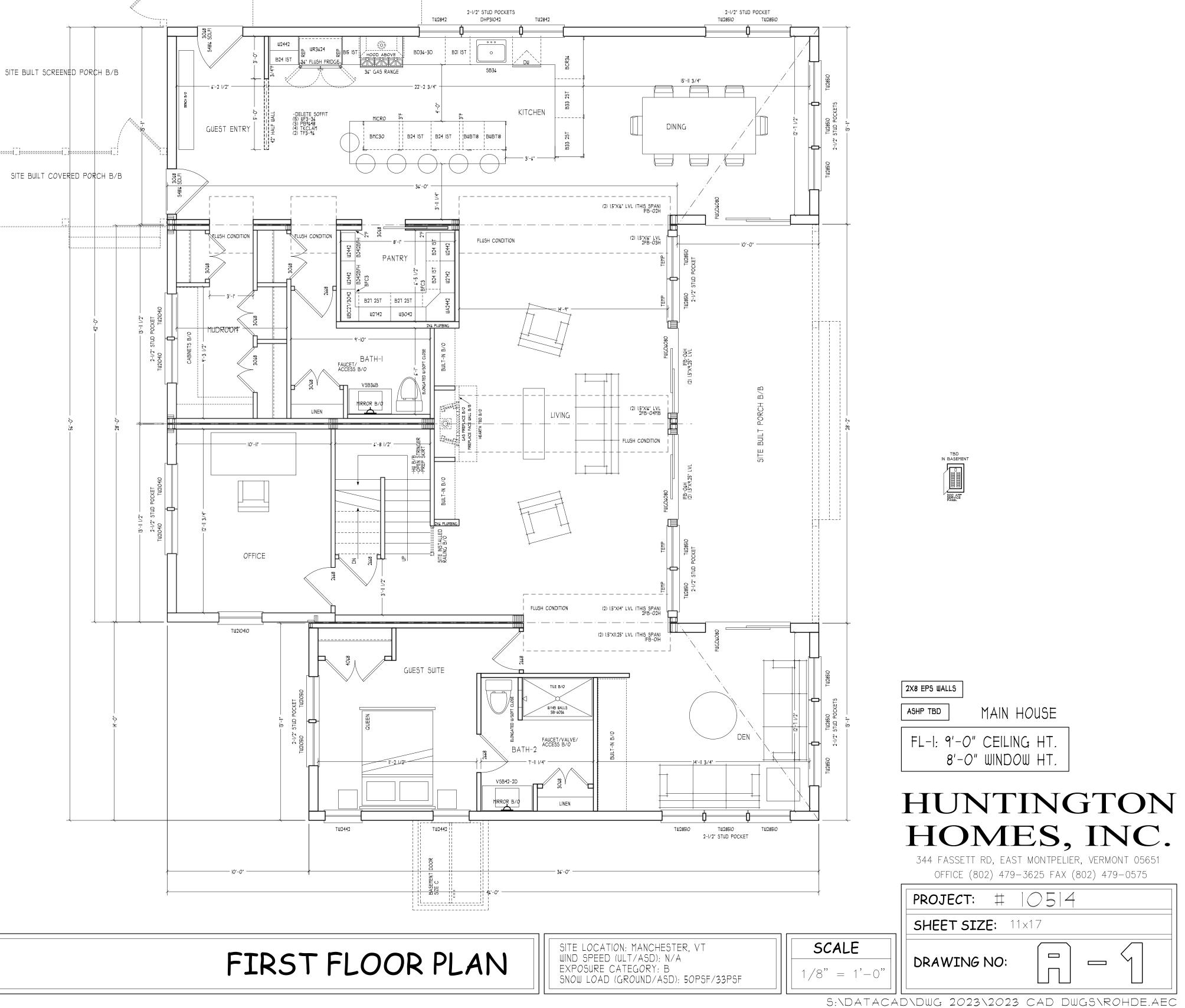


### VILLAGE OF MANCHESTER ZONING PERMIT 23-16 - SEE ALSO 22-46





USE OF THESE PLANS WITHOUT WRITTEN PERMISSION FROM HUNTINGTON HOMES INC IS STRICTLY PROHIBITED



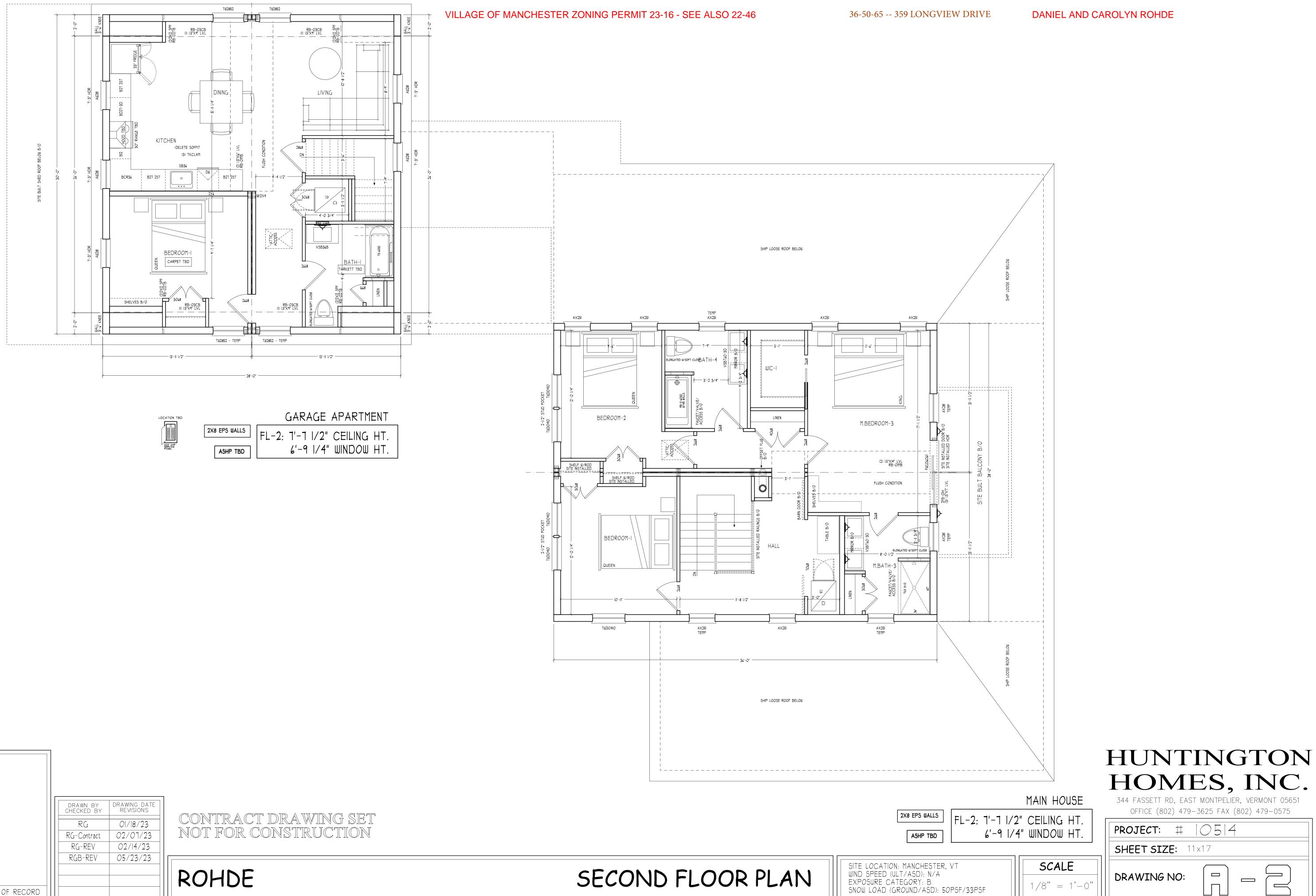
36-50-65 -- 359 LONGVIEW DRIVE

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SITE BUILT PATIO B/B

DANIEL AND CAROLYN ROHDE

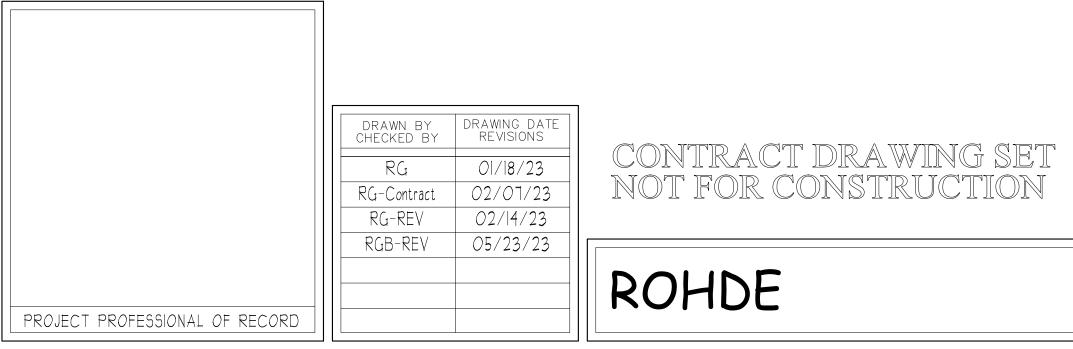






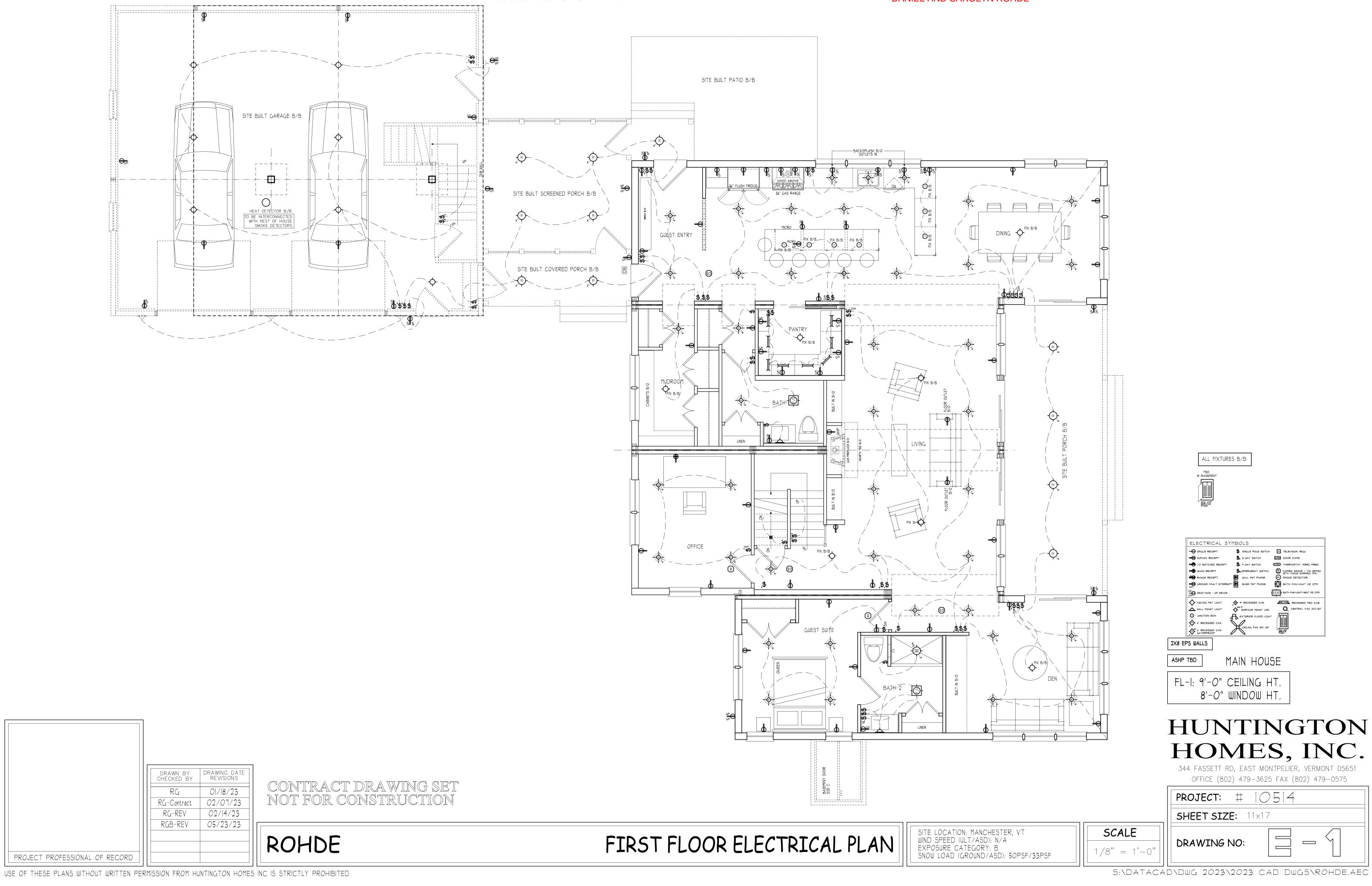


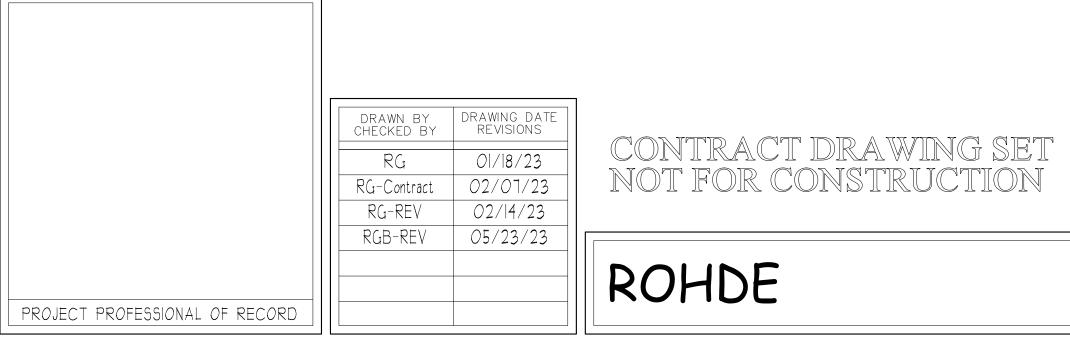
| () | B EPS WALLS | FI _7. | <b>T</b> '_ <b>T</b> | 1/2" | CEILING | НŢ  |
|----|-------------|--------|----------------------|------|---------|-----|
|    |             |        | 1 1                  | 1/ 2 |         | .   |
|    | ASHP TBD    |        | 6'-9                 | /4"  | WINDOW  | HT. |

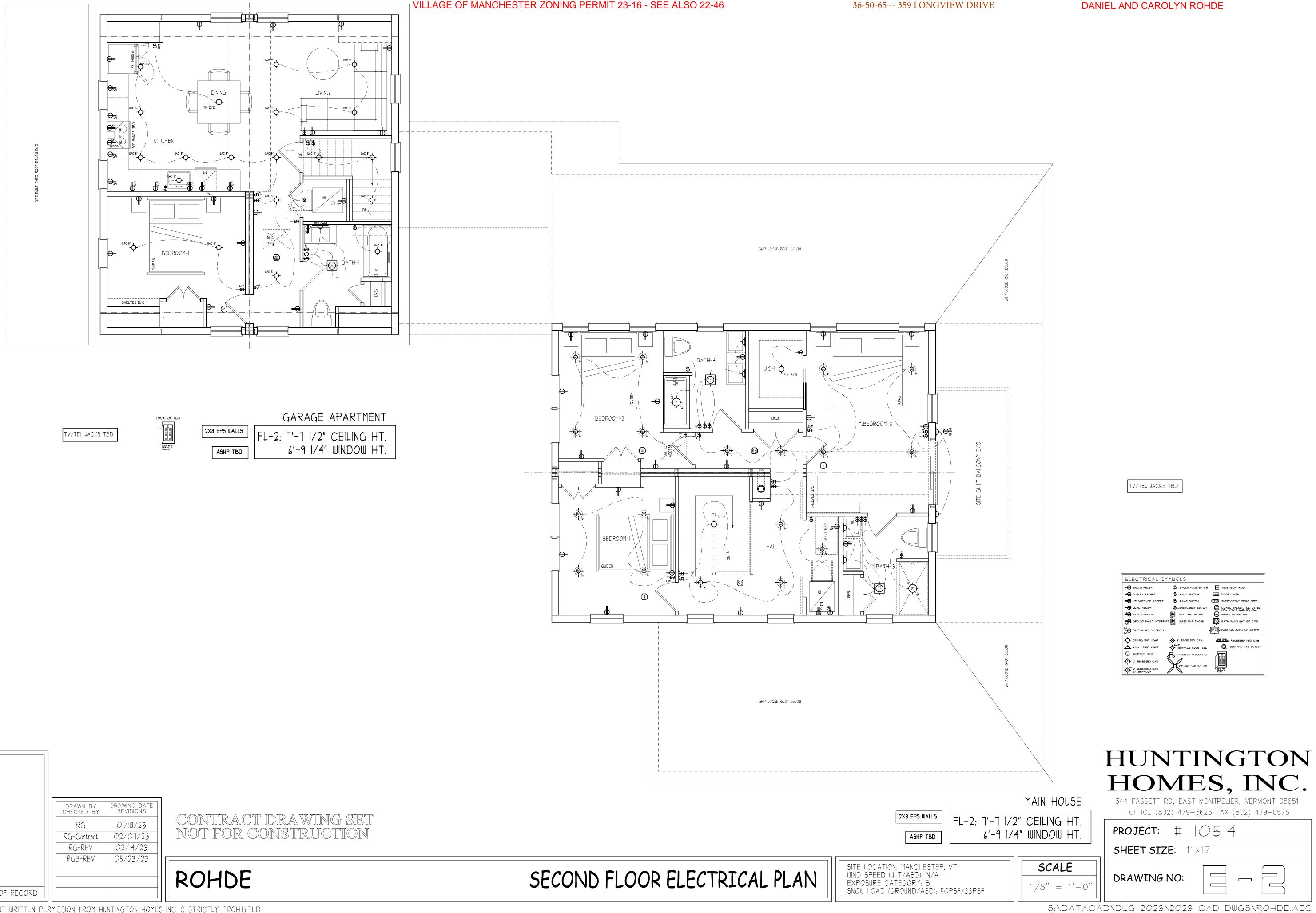


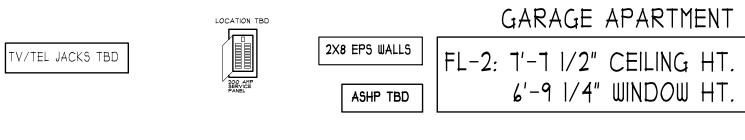
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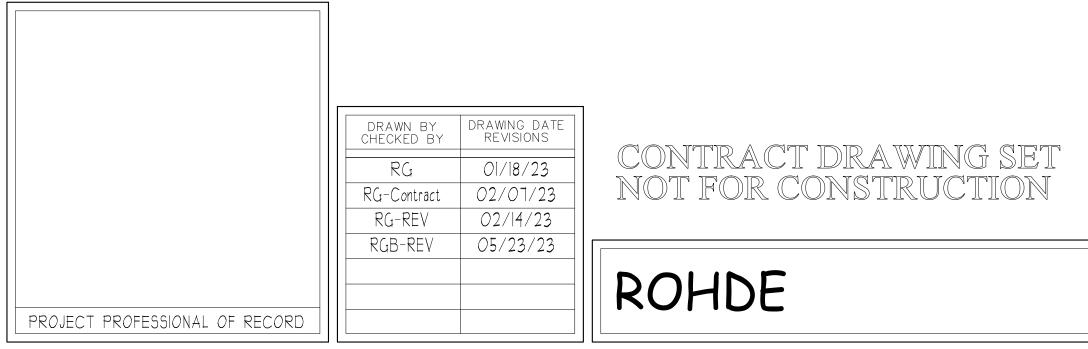
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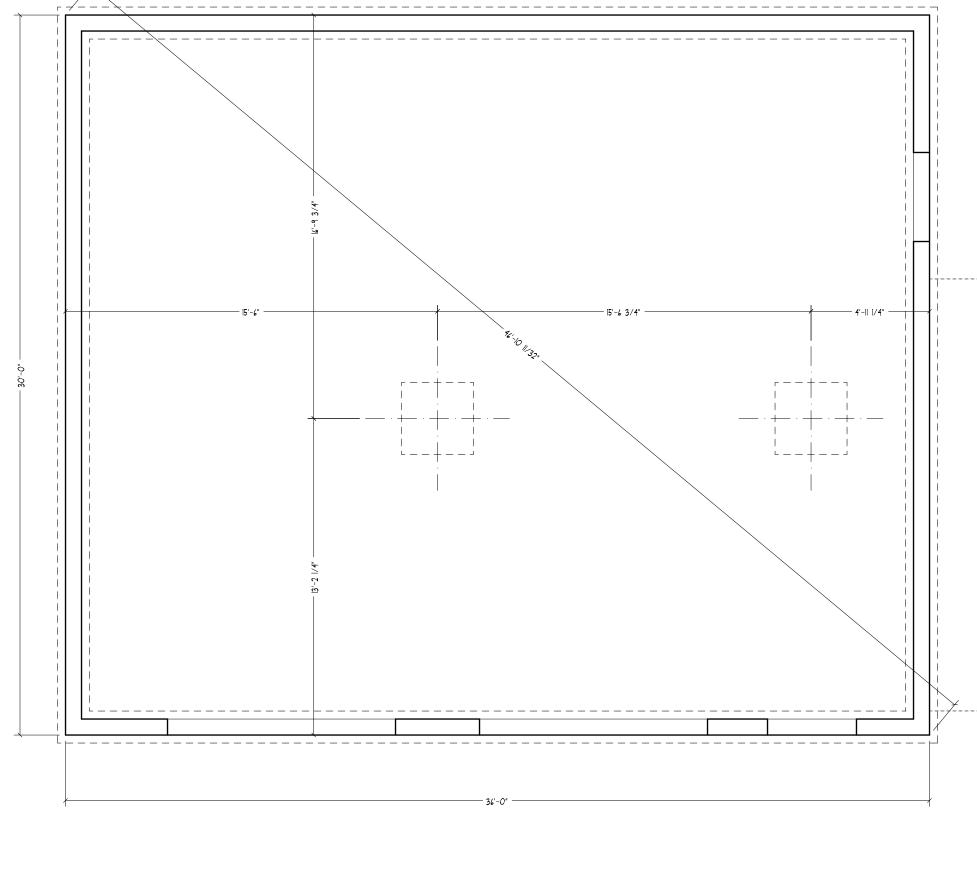
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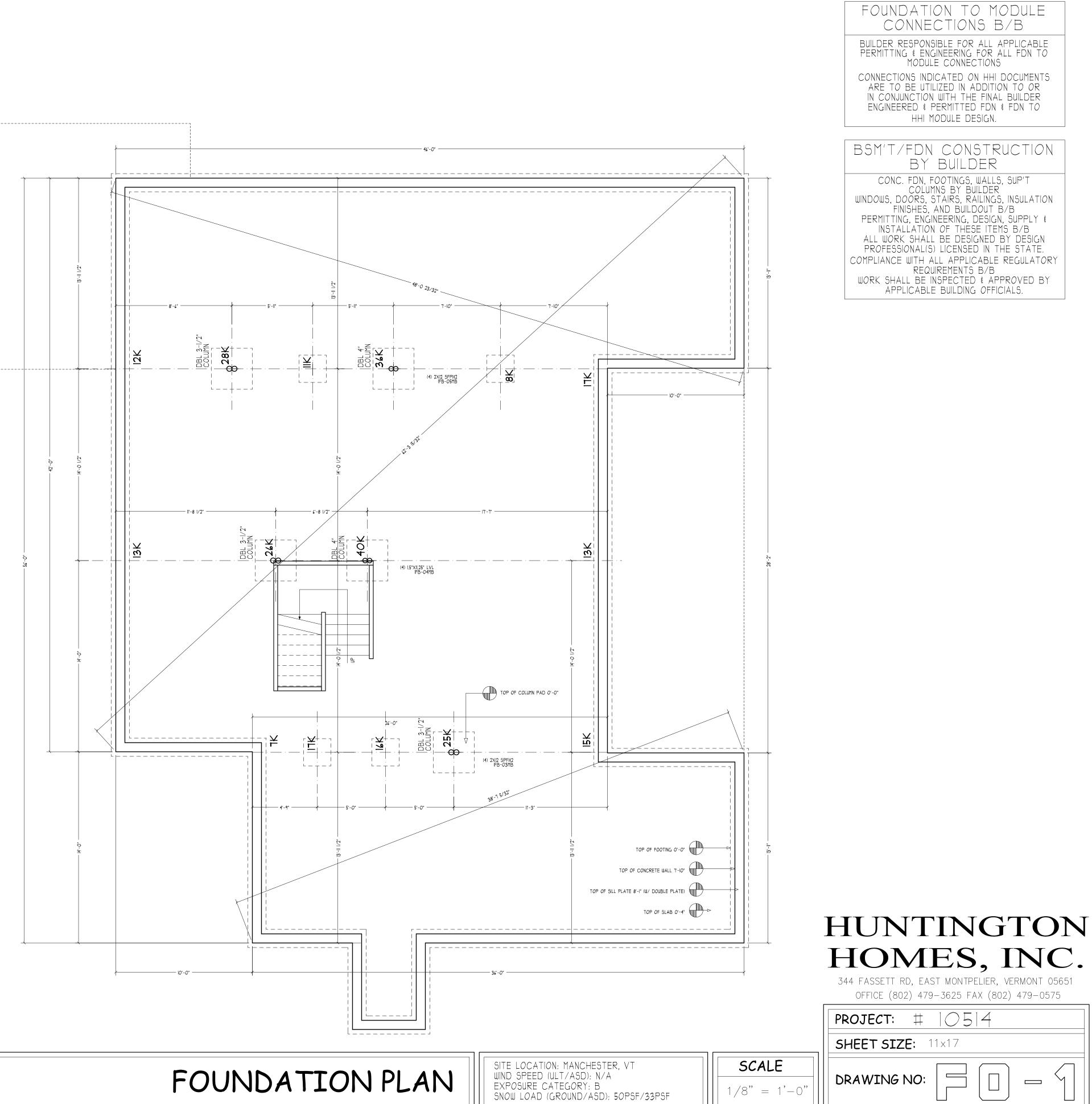
# ROHDE

- CONTRACT DRAWING SET NOT FOR CONSTRUCTION
- II. LALLY COLUMNS TO BE PROVIDED BY BUILDER. PLATES TO BE PROVIDED BY HUNTINGTON HOMES. WELDING OF COLUMNS TO PLATES (IF NEEDED) BY UILDER
- IO. FLOOR PLANS ASSUME 8" CONCRETE WALLS, NOTIFY HUNTINGTON HOMES IF THICKER WALLS ARE BEING USED, THIS COULD EFFECT CELLAR STAIR MINIMUM WIDTH.
- 9. FOUNDATION DIMENSIONS SUBJECT TO CHANGE, PLEASE VERIFY FOUNDATION PLAN WITH FLOOR PLAN.
- WITH STATE AND / OR LOCAL CODES.
- SIDING IS INSTALLED BASED ON A DOUBLE PLATE UNLESS OTHERWISE STATED. 8. ALL FOUNDATION WORK IS TO BE FIELD ERECTED BY BUILDER IN ACCORDANCE
- 6. ANCHOR STRAPS MAY BE USED IN LIEU OF BOLTS IF A SINGLE SILL IS DESIRED. NOTIFY HUNTINGTON HOMES AS TO WHICH SILL DETAIL IS BEING USED. ALL
- 12" FROM ENDS OF PLATE SECTIONS, MAX. OF 6'-O" O.C., OR AS NOTED SINK WASHER AND NUT INTO SILL PLATE, USE A SECOND SILL PLATE.
- ANCHOR BOLTS USE 1/2" DIAMETER x 10", LOCATE 12" FROM ENDS AND OPENINGS BOLTS TO BE EMBEDDED NOT LESS THAN 8" INTO CONCRETE. DO NOT COUNTER
- ALL FOUNDATION WALLS REINFORCED FOR LOCAL SOIL CONDITIONS.
- ALL FOOTINGS TO BE DESIGNED FOR LOCAL SOIL BEARING CONDITIONS.
- BASEMENT WINDOW AREA MUST EQUAL OR EXCEED 2% OF BASEMENT AREA.
- BASEMENT WINDOW LOCATIONS DETERMINED BY GENERAL BUILDER.

- FOUNDATION CONSTRUCTION SPECIFICATIONS :

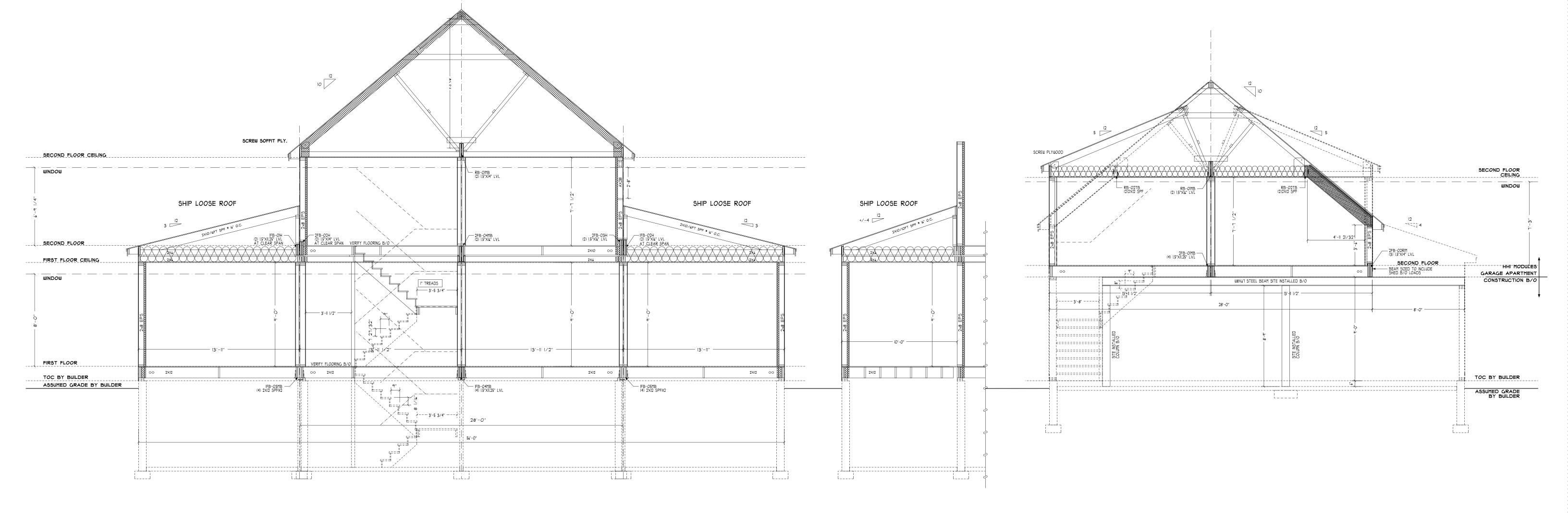






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DRAWING DATE REVISIONS DRAWN BY Checked by CONTRACT DRAWING SET 01/18/23 RG NOT FOR CONSTRUCTION 02/07/23 RG-Contract 02/14/23 RG-REV 05/23/23 RGB-REV ROHDE PROJECT PROFESSIONAL OF RECORD USE OF THESE PLANS WITHOUT WRITTEN PERMISSION FROM HUNTINGTON HOMES INC IS STRICTLY PROHIBITED



HOT ROOF B/O

# BUILDING SECTIONS

SITE LOCATION: MANCHESTER, VT WIND SPEED (ULT/ASD): N/A EXPOSURE CATEGORY: B SNOW LOAD (GROUND/ASD): 50PSF/33PSF

