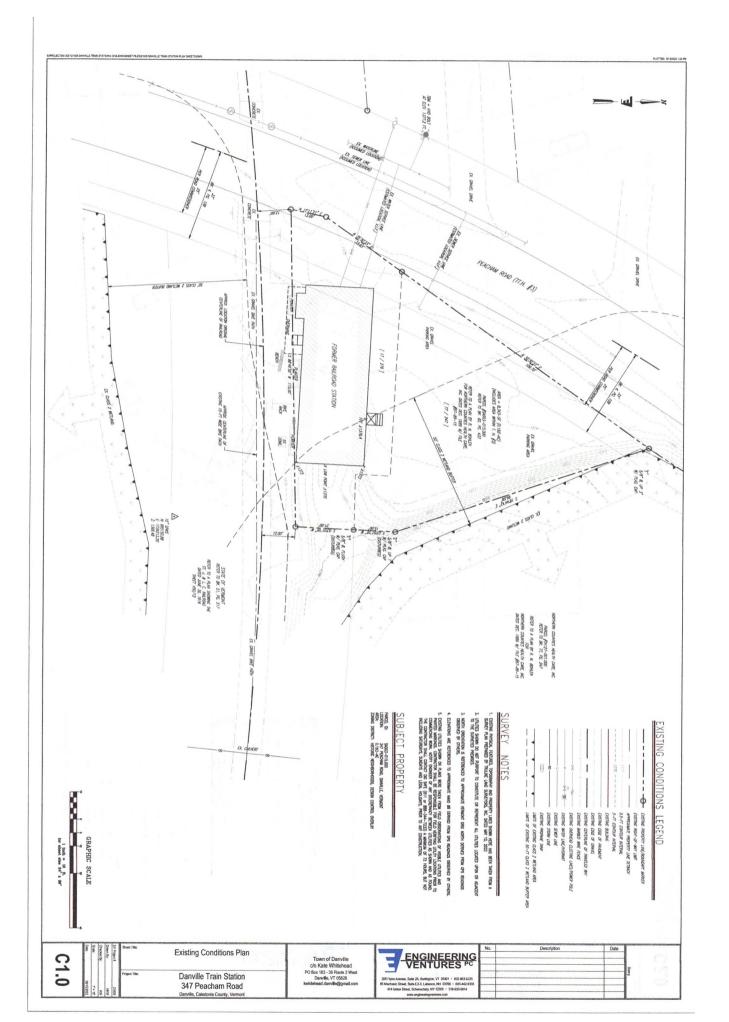
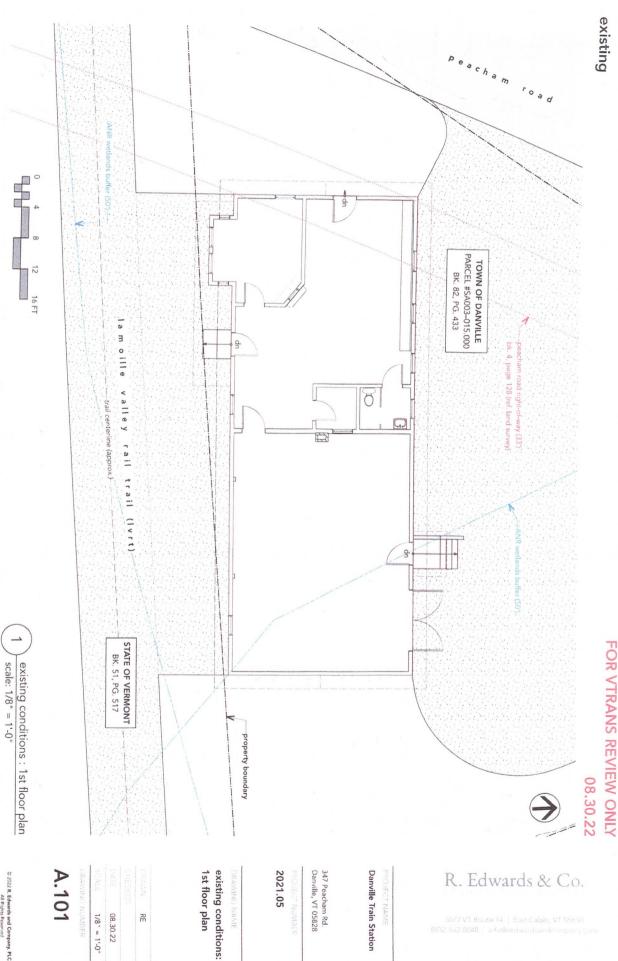
DANVILLE ZONING APPLICATION

FOR ADMINISTRATIVE USE ONLY
APPLICATION# 2023 - 78 DATE RECEIVED: 12-26-23 FEE PAID: TBD
DO NOT WRITE ABOVE THIS LINE:
Step 1: TYPE OF PERMIT REQUESTED AND FEE *Needs to go before Development Review Board
☐ PERMITTED USE (\$35) ☐ SUBDIVISION (\$65) * ☐ DESIGN CONTROL (\$65) *
☐ CONDITIONAL USE (\$65)* ☐ VARIANCE (\$65) * ☐ WAIVER (\$65) *
Step 2: ZONING DISTRICT (choose one)
☐ MEDIUM DENSITY RESIDENTIAL 1 ☐ MEDIUM DENSITY RESIDENTIAL 2 ☐ VILLAGE RESIDENTIAI
□ LOW DENSITY RESIDENTIAL ☑ DESIGN CONTROL OVERLAY ☑ HISTORIC NEIGHBORHOODS
☐ DEVELOPED SHORELAND OVERLAY ☐ ROUTE 2 ☐ CONSERVATION ☐ VILLAGE CORE
Step 3: APPLICANT/PROPERTY OWNER: (PLEASE PRINT – if more than one PROPERTY OWNER a separate sheet can be attach
APPLICANT NAME(S): TOWN OF DANVILLE
APPLICANT'S MAILING ADDRESS:
CONTACT NUMBER: (802) 473.0358 EMAIL: balivetrob@gma; 1.com
Property Owner Name(s) MUST be the same as recorded on deed. If more than one, separate sheet can be added.
PROPERTY OWNER NAME(S): TOWN OF DANVICCE
PROPERTY OWNER'S MAILING ADDRESS:
CONTACT NUMBER:EMAIL:
Step 4: PHYSICAL LOCATION OF PROJECT PROPERTY (911 ADDRESS):
347 PEACHAM ROAD, DANVILLE
Parcel ID#_ SA 003-015.000 DEED: BOOK#PAGE#
S PROPERTY ON TOWN WATER AND/OR SEWER?
Step 5: DESCRIPTION OF PROJECT AND ESTIMATED DATE OF COMPLETION
REHABILITATION OF EXISTING RAILEDAM STATION.
WATURE OF PLATFORM SET BACKS.

Step 6: LOT SIZE & SETBACKS: (Distance from new construction and lot lines)							
LOT SIZE: (ACRES)	LOT WIDTH:						
FRONT: FT.	REAR: FT.						
RIGHT SIDE: FT.	LEFT SIDE: FT.						
 Step 7: PLEASE ATTACH ONE COPY OF ALL SITE AND PLOT PLANS Copy must include: Site & design of building Height of building and landscaping design If in Design Control Overlay District: exterior design & exterior materials used Step 8: ADJOINING LAND OWNER INFORMATION. Provide NAME of ALL adjoining landowners. ONLY							
required if going to a DRB Hearing (Conditional Use, Variance, Subdivision, Waiver, and Design Control Applications)							
NAME							
Step 9: SIGNATURE By signing below, I/We hereby certify that, to the best of my/our knowledge, all of the above is a true representation of the facts related to this proposed project. I/We also hereby request a Hearing before the Development Review Board if application is for a Conditional Use, Variance, Subdivision or Design Control. Applicant Date: Z/19/Z3 SIGNATURE OF ALL PROPERTY OWNERS REQUIRED (If additional lines required, a separate piece of paper can be added)							
Property Owner Date:							
FOR ADMINISTRATIVE	USE ONLY						
ZONING ADMINISTRATIVE OFFICER ACTION:							
□APPROVED □ DENIED □ REFERRED TO DE	RB (DEVELOPMENT REVIEW BOARD)						
*Note: All applications for CONDITIONAL USE, DESIGN COVARIANCE will automatically be DENIED pending a decision							
ADMINISTRATIVE OFFICER'S SIGNATURE	DATE						
DATE OF APPROVAL OR DENIAL BY DEVELOPMENT REVIEW BOARD:							
DATE POSTED: DATE WARNED:							
HEARING DATE: FINAL APPR	AL APPEAL DATE:						
	· ·						

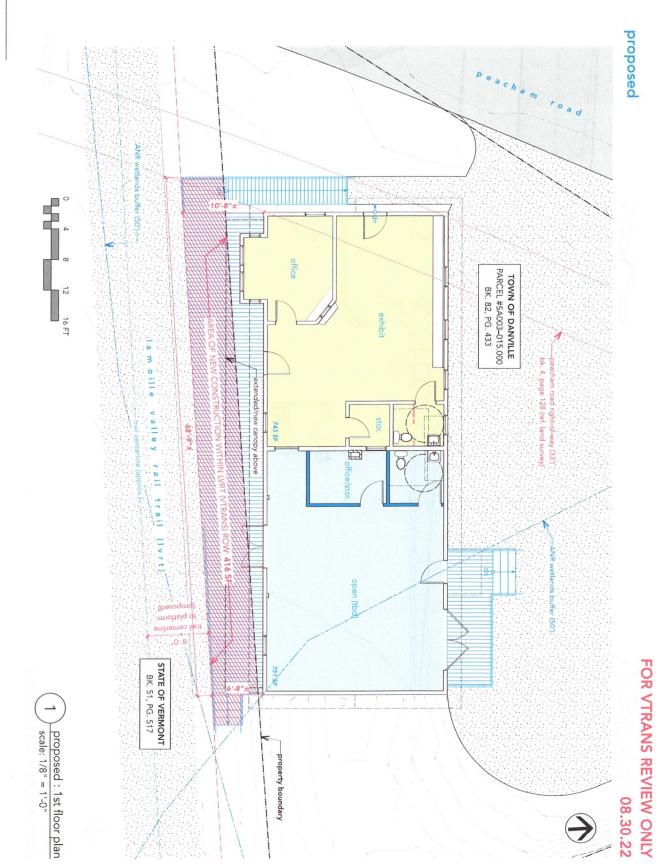






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1/8" = 1'-0" 08.30.22



347 Peacham Rd. Danville, VT 05828

2021.05

PROJECT NUMBER

proposed:

DRAWING NAME

1st floor plan

Danville Train Station

PROJECT NAME

R. Edwards & Co.

5077 VT Route 14 | East Calais, VT 05650 (802) 552-8048 | info@redwardsandcompany.com

A.102

SCALE DATE

1/8" = 1'-0"

08.30.22

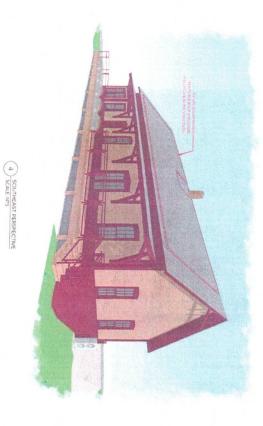
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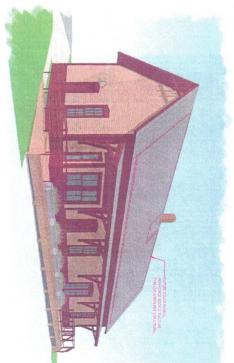
RE

DRAWING NUMBER

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1 SOUTHWEST PERSPECTIVE

CONSTRUCTION SET

08.15.23

Millbrook Building & Ramodelding, Inc.
260 Furn 9;
Cold-trace Of 0544
Englanding Venture, PC
200 Piper Ava. Sci. et al.
Buildington, VT 05401
Buildington, VT 05401

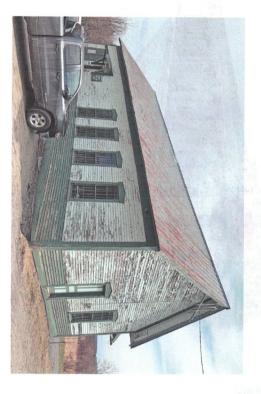
2021.05

Danville Train Station Rehabilitation

347 Peacham Rd. Danville, VT 05828

R. Edwards & Co.

PROJECT OVERVIEW PERSPECTIVE RENDERINGS





EXISTING CONDITIONS PHOTOGRAPH : NORTHEAST PERSPECTIVE SCALE: NTS



EXISTING CONDITIONS PHOTOGRAPH : SOUTHWEST PERSPECTIVE SCALE NTS



08.15.23

CONSTRUCTION SET

CONTRUCTION MANAGER
MBlinnots Building & Remodeling, in
558 Main St.
Colchwerse, VT 05446
COAL - STRUCTURAL HIGHES
Engineering Ventures, PC
208 Flynn Ann., Suite 2A
Burlington, VT 05401

347 Peacham Rd. Danville, VT 05828 PROJECT NUMBER 2021.05

Danville Train Station Rehabilitation

R. Edwards & Co.

A.010

EXISTING CONDITIONS PHOTOGRAPHS



- NANCE FLOOR GRILLE AT DECKING; PROVIDE 24" X 36" DOORS E101 AND N105, AND 24" X 72" AT DOOR N102; DECIFICATION SECTION 124820 FOR ADDITIONAL
- NIDE NEW SEM-RECESSED FIRE EXTRIGUESHER CARNET AND FIRE NIGULHERE, COLOR: WHITE, BIASS OF DESIGN: JL AMBASSADOR 7F10, VERRY FRALL LOCATION IN FIELD WITH OWNER AND MITECT

- NEW BARSTYLE SHOW GUMMAN, P. ---- NEW 8'- HALF-BOLKID MARTED ALLWBRAM GUTTERS, SPECIFICATION
 PERCENCE
 PERCENCE
 PERCENCE
- NEW RIDGE VENT, REFER TO ARCHITECTURAL BUILDING SECTIONS FOR ADDITIONAL INFORMATION
- (B) NEW COLD CLIMATE AIR SOURCE HEAT FUMP MOUNTED ON NEW 31-0" X 41-0" CONCRETE SLAB; ENGINEERING BY OTHERS, REFER TO AE 101 FOR ADDITIONAL INFORMATION
- ONSTRUCT 24" X 30" CEILING ATTIC ACCESS PANEL AT STOR 102A

CONSTRUCTION PLAN DRAWING LEGEND

XBOATTIW NECTING MAN

CONSTRUCTION PLAN GENERAL NOTES

- INTERIOR PARTITIONS SHALL BE CONSTRUCTED OF 2X4 TIUDS & 16" O.C. AND 5/8" TYPE "X" GWB, UNILESS OTHER PROVIDE MOISTURE-RESISTANT GWB AT ALL RESTROOMS

CONSTRUCTION PLAN KEY NOTES

(Soc Av.)

- SISTER NEW 200 TO EXISTING 7" X 7" WOOD BEAM THIS LOCATION REFER TO 5,101, STRUCTURAL PRIST FLOOR FRAMING PLAN FOR ADDITIONAL INFORMATION
- E NEW INSULATION AT ALL 1ST FLOOR JOIST BAYS ABOVE O ARCHITECTURAL BUILDING SECTIONS FOR ADDITIONAL

(H)

- NEW CONCRETE PIER, REFER TO \$, 100, STRUCTURAL FOU PLAN FOR ADDITIONAL INFORMATION
- MOUDE NEW PERMETER FOUNDATION DRUM, REFER TO CZ.O, CHIL PROPOSED SITE LAYOUT, GRADING & UTILITY PLAN FOR ADDITIONAL INFORMATION

2/A.201

- (T) REPAIR, SAND, AND REFINISH DISTING STRP WOOD FLOORING: REFE TO INTERIOR APPLIED FINISH SCHEDULE FOR ADDITIONAL
- (2) REPAIR, SAND, AND REFINISH ALL EXISTING WALL AND CEILING WOO PAINELING AND TRIM; REFER TO INTERIOR APPLIED FINISH SCHEDULE FOR ADDITIONAL INFORMATION
- (4) REPAIR, SAND, AND RETNISH DISTING WIDE PLANK FLOORING. REVIEW ADA THRESHOLDS WITH ARCHITECT ALL LOCATIONS (1) NEW CERAVAC TRE FLOOR, REFER TO INTERIOR ANYLIED FINISH SCHEDULE FOR ADDITIONAL INFORMATION
- (I) INFILL 1ST FLOOR AT REMOVED CRAWLSPACE ACCESS HATCH; MATCE EXISTING CONSTRUCTION (b) NEW ROUGH SAWN 1X12 PINE BOARD CELLING ABOVE, REFER TO ARCHITECTURAL BUILDING SECTIONS FOR ADDITIONAL INFORMATIO (S) PROVIDE ALL NEW JAST TYPS 'X GWS, ALL INTERIOR WALL AND CELLING SURFACES; REFER TO ARCHITECTURAL BUILDING SECTIONS FOR ADDITIONAL INFORMATION
- (18) NEW HOSE BIBB. REFER TO PLUNBING FIXTURE SCHEDULE FOR ADOTTONAL INFORMATION (CHANLEY CAP

 BULDING SECTIONS FOR GEOMETRY, PROVIDE STAINLESS STEEL

 CHANLEY CAP (1) NEW BUILT-IN "TICKETING" DESK FOR RAUROAD PARAPHERNALIA BY OWNER: REVIEW PULL SCOPE OF WORK WITH OWNER AND ARCHITECT

(26)

(E)

1 CONSTRUCTION PLAN: ROOF SCALE: 1/4" = 1'-0"

(2) -HOT USED-(3) NEW GALVALUME® STANDING SEAM METAL ROOF; COLOR: TBD

Danville Train Station Rehabilitation

2) NEW LYL BEAM ABOVE; REFER TO \$.101, STRUCTURAL PIRST FLOOR FRANKING PLAN, FOR ADDITIONAL INFORMATION

347 Peacham Rd. Danville, VT 05828

2021.05

② PROVIDE S' LAFIE CLIAN FIA GRAVE, OVERNEW IS-AUL STICOS WAR PACES BARRIES ORE LEVELES DISTING GRAVELAND DALES WAR JACOS BARRIES ORE LEVELES DISTING GRAVELAND AND WALLE, LEV AND THE BLICONT'S RE MANUSCUTIBRE'S SPECIPEZINOM, RETERT O LADORTECTURAL BUILDING SICTIONS FO ADDITIONAL INFORMATION

Ne Ct

CONSTRUCTION MANAGER
Millbrook Building & Remodeling, Inc.
568 Main St.
Colchester, VT 05446





7- 1			
7- 000			

CONSTRUCTION PLAN: ROOF

A.103

R. Edwards & Co.