VA New England Healthcare System | White River Junction VA Medical Center (405)
163 Veterans Drive
White River Junction, VT 05001
802-295-9363

ADDENDUM 1

White River Junction VAMC, EHRM Infrastructure Updates
Project #: 405-22-700

Date: 6/8/2026

Description: The area within the yellow boundary attached is herein removed from this project scope. This area includes Building 36, Ground Floor Rooms:

- Room G71
- Room G78
- Room G81
- Room G82
- Room G82A
- Room G83 Room G84
- Room G85
- Room G86.

This work was already completed under another contract and is removed from this contract scope.

Attachments: Drawing 031TN100G Markup

DATA OUTLETS AND DEVICES IN THIS AREA SHALL BE SERVED FROM TELECOMMUNICATIONS ROOM G12.

AREA WITHIN THE YELLOW BOUNDARY IS REMOVED FROM PROJECT SCOPE.

FROM SHEET 001TN100

TO SHEET 28TN100G

1 031TN400Ga
2 031TN400Ga
3 031TN400Ga
4 031TN400Ga

1 031TN400Gb
2 031TN400Gb

1 TYP.
4 TYP.

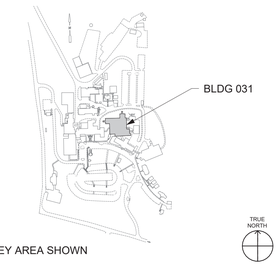
GENERAL NOTES

1. ALL EXISTING EQUIPMENT MAY NOT BE SHOWN FOR CLARITY. CONTRACTOR SHALL FIELD VERIFY ALL DEVICES AND ASSOCIATED CABLING AS REQUIRED. ALL RACEWAYS AND CABLING ASSOCIATED WITH EQUIPMENT TO BE DEMOLISHED SHALL BE DEMOLISHED BACK TO ITS SOURCE, UNLESS OTHERWISE NOTED.
2. PROTECT ALL EXISTING WORK FROM DAMAGE DURING CONSTRUCTION. ANY DAMAGED MATERIALS, SYSTEMS, COMPONENTS, AND FINISHES SHALL BE REPAIRED OR REPLACED AT EXPENSE OF CONTRACTOR TO ACCEPTANCE OF OWNER.
3. SEAL ALL INTERIOR WALL AND CEILING PENETRATIONS TO MATCH EXISTING FIRE RATING OR NEW FIRE RATING. COORDINATE WITH ARCHITECTURAL DRAWINGS AS REQUIRED.
4. ALL TELECOMMUNICATIONS CABLING CATEGORY 6 AND BELOW SHALL BE REMOVED AND REPLACED WITH CAT6A PORTS AND CABLE QUANTITIES INDICATED, UNLESS NOTED OTHERWISE.
5. TELECOMMUNICATIONS CABLES SHALL BE ROUTED IN EXISTING PATHWAY VACATED BY EXISTING CABLING AS CONDUIT FILL ALLOWS. PROVIDE ADDITIONAL RACEWAYS TO EXTEND TO ASSOCIATED TR AS REQUIRED.
6. OUTLET LOCATIONS ARE APPROXIMATE. DETERMINE EXACT LOCATIONS IN FIELD; DOCUMENT VARIANCES BASED ON AS-BUILT DRAWINGS. WAO'S INSTALLED ON OPPOSITE SIDES OF WALLS WILL BE OFFSET 24" CENTER TO CENTER.

KEY NOTES

1. PROVIDE TELECOMMUNICATIONS OUTLET WITH PORT QUANTITY SHOWN TO REPLACE EXISTING TELECOMMUNICATIONS OUTLET; EXISTING OUTLET CONDUIT SHALL REMAIN AND BE UTILIZED TO FEED NEW CABLING; REFERENCE SHEET DETAIL '1' ON SHEET TN501 AND GENERAL NOTES ON THIS SHEET FOR ADDITIONAL INFORMATION. COORDINATE WITH VA FOR EXACT OUTLET PLACEMENT.
2. EXISTING WIRELESS ACCESS POINT SHALL BE RE-FED WITH (1) CAT6A CABLE.
3. PROVIDE CABLE TRAY AS INDICATED. REFERENCE DETAIL "6" ON SHEET TN501 AND TELECOMMUNICATIONS WAO AND CABLE TRAY SCHEDULE ON SHEET TN701. WHERE WALL EXTENDS TO CEILING, CABLE TRAY SHALL STOP AND TRANSITION TO HORIZONTAL FIRE STOP SLEEVES (2) 4", MINIMUM]. WHERE EXISTING CABLE TRAY IS PRESENT, IT SHALL BE DEMOLISHED AND REPLACED AS INDICATED. EXISTING SLEEVES MAY BE UTILIZED IF SUITABLE FOR REUSE, BUT NOT IN PLACE OF FIRE STOP SLEEVES AS MENTIONED ABOVE. WHERE CLEARANCES OR OBSTRUCTIONS DO NOT PERMIT INSTALLATION OF CABLE TRAY, PROVIDE J-HOOKS AS REQUIRED FOR CABLE DISTRIBUTION. J HOOKS SHALL BE SPACED 48" TO 60" APART.
4. FIBER-OPTIC CABLING ROUTES AND ASSOCIATED RACEWAYS/CABLE TRAY ARE DIAGRAMMATICAL. COORDINATE EXACT ROUTING WITH EXISTING CONDITIONS, ARCHITECTURAL FEATURES, MECHANICAL DUCTWORK, PIPING, EQUIPMENT, AND ANY OTHER OBSTRUCTIONS PRIOR TO INSTALLATION.

KEY PLAN



1 BLDG 031 - LEVEL 00G - TELECOMMUNICATIONS PLAN

3/32" = 1'-0"

PROJECT NORTH

0 8' 16' 24'

Revisions:	Date:

CONSULTANT/ DISCIPLINE

DISCIPLINE:

ARCHITECT/ ENGINEER OF RECORD

A/E:
SPEES DESIGN BUILD
23830 PACIFIC HIGHWAY S. SUITE 300
KENT, WA 98032
SPEESDESIGNBUILD

STAMP

REGISTERED COMMUNICATIONS DISTRIBUTION DESIGNER
BICSI
Kris K Good
BICSI ID # 112316
EXPIRES 12-31-27
RCDD

Office of Construction and Facilities Management

VA U.S. Department of Veterans Affairs

Drawing Title	BLDG 031 - LEVEL 00G - TELECOMMUNICATIONS PLAN
Phase	100% CONSTRUCTION DOCUMENTS
Approved:	
	FULLY SPRINKLERED
Project Title	EHRM INFRASTRUCTURE UPGRADES - WHITE RIVER
Location	VA VT WHITE RIVER JUNCTION 163 VETERANS DR, WHITE RIVER JUNCTION, VT 05009
Issue Date	01/16/2026
Checked	KG
Drawn	RTS/KDB
Project Number	405-22-700
Building Number	031
Drawing Number	031TN100G