SUBMITTAL REVIEW



CLIENT NAME	i:	
PROJECT TITLE		
SUBMITTAL NAME		H2M PROJECT No.:
SUBMITTAL NAME	:	
	SUBMITTA	L REVIEW
	REVIEW IS FOR GENERAL COMPLIANC NO RESPONSIBILITY IS ASSUI OF DIMENSIONS	MED FOR CORRECTNESS
	MAKE CORRECTIONS NOTED (RESUBMISSION NOT REQUIRED) REVISE & RESUBMIT REJECTED - SEE REMARKS Corrections or comments made on the s relieve contractor from compliance wit specifications. This check is only for review concept of the project and general complicant documents. The contractor is resp quantities and dimensions; selecting fall construction; coordinating their work with the work in a safe and satisfactory manner.	h requirements of the drawings and of general conformance with the design liance with the information given in the onsible for: confirming and correlating all prication processes and techniques of
Community	Date:	By:
Comments:		

CONTRACTOR'S COMPANY NAME ADDRESS

SUBMISSION TRANSMITTAL FORM CLIENT NAME: Vails Gate Fire District

PROJECT TITLE: VGFD2001-New Firehouse

H2M PROJECT NO.: VGFD2001

Product, Item, or System Submitted:			
Submission Date:		Submission Log No.:	
Specification Section:		Paragraph Reference:	
Contract Drawing Reference(s):			
Manufacturer's Name:			
Manufacturer's Mailing Address:			
Manufacturer's Contact Information:	Name	() Tel. no.	Email
Supplier's Name:			
Supplier's Mailing Address:			
Supplier's Contact Information:	Name	() Tel. no.	Email
This item is a substitution for the specified item:		No	Yes
KEY CONSTRUCTION SERVICES, LLC		Contractor's Brief Comments or Remarks (attach separate letter as needed):	
Project No: VGFD2001 Reviewed for General Acceptance Only. This review does not relieve the Subcontractors or Suppliers of responsibility for making the work conform to the requirements of the contract. The Subcontractor and Suppliers are responsible for all dimensions, correct fabrication and accurate fit with the work of other trades. SUBJECT TO ARCHITECT AND OR ENGINEER APPROVAL Signed Joseph Manfredi(PM) Date:		By making this submission, we represent that we have determined and verified all field measurements and dimensions, field construction criteria, site and building constraints in terms of limitations in moving the item into the enclosed space, materials, catalog and model numbers and similar data and that we have checked and coordinated this submission with other work at or adjacent to the installed location in accordance with the requirements contained in the Contract Documents.	
Contractor's Approval Stamp with Signature & Date			

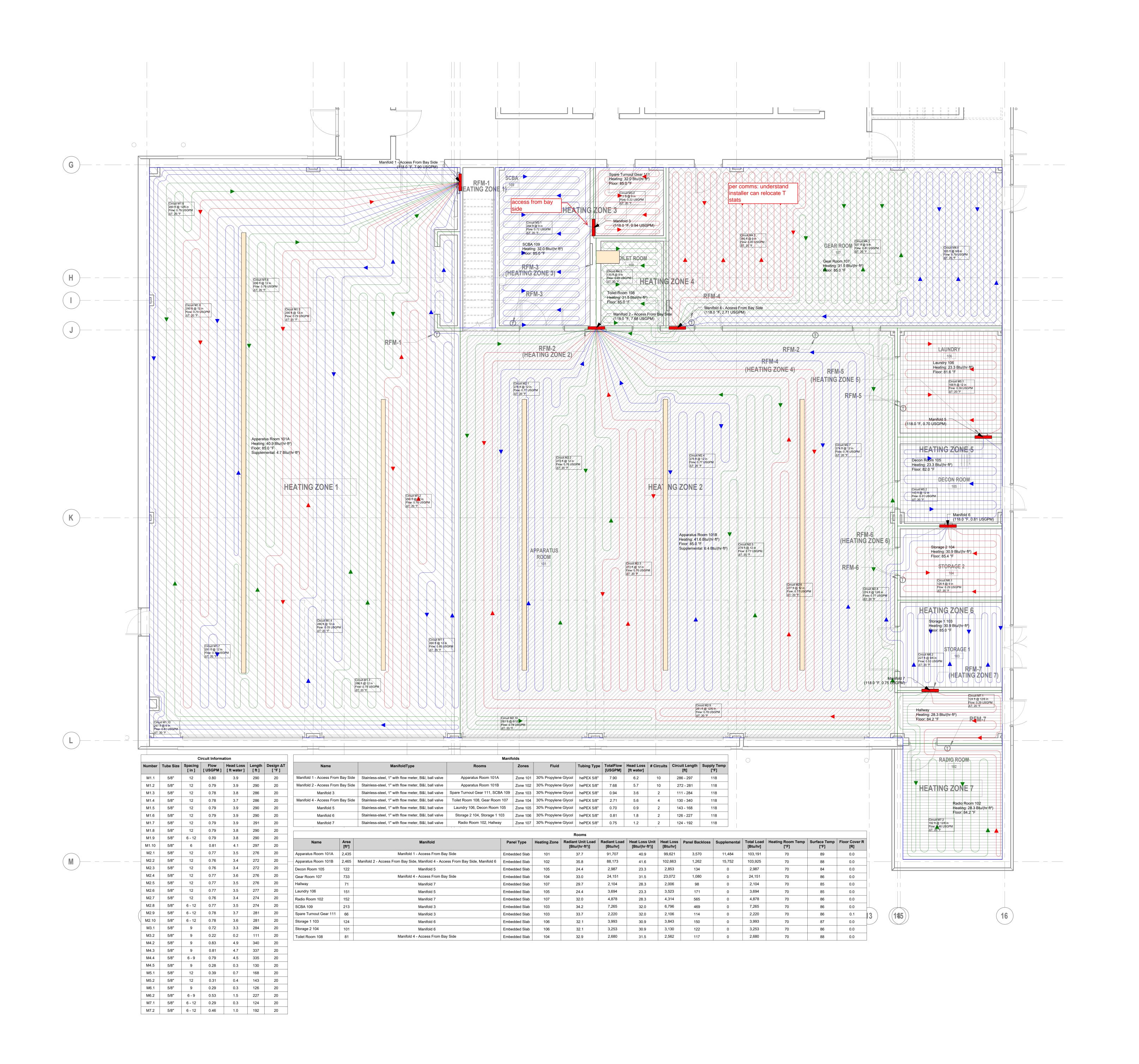
END OF SECTION 013300

VGFD2001 013300 - 9 Issue Date: 07/18/2022

Joe Lombardo

Plumbing & Heating of Rockland, Inc.

				LETTER OF TRANSMITTAL		
321 Spook Rock Road Suffern, NY 10901				DATE:	JOB NO.	
				8.16.24		
	'-6537 Fx 845			ATTENTION: Joe Manfredi		
	<u>ephlombardo</u>			Joe Mailleui		
wedsile: ww	vw.josephlom	oarao.com				
Rockland Cty. Plumbing #1000 Rockland Cty. Cooling # 1468 Westchester Cty. Plumbing #460 New Jersey State Plumbing #12702				RE:		
TO: Kev	Construction	on		Vails Gate Firehouse		
	Construction	est Rd. Suite 1				
	e Park, NY		<u> </u>			
	or and, iti	12000				
/E ARE SENI	DING YOU	Attached	Under separate	e cover via	the following items:	
☐ Shop I	Drawings	☐ Prints	☐ Plans	☐ Samples	☐ Specifications	
□ Сору	of letter	☐ Change	order \square			
EMAIL	DATE	No.		DESCRIPTION		
1	8.16.24	238318	Snow melt syste	m – SHOP DWG REVIS	ION #2	
HESE ARE T	RANSMITTED	as checked bel	ow:			
☐ For ap	proval	☐ No Exce	ptions Taken	Resubmit	copies for review	
☐ For yo	our use	☐ Make Co	orrections Noted	☐ Submit	copies for distribution	
☐ As requested ☐ Rejected		Return —	corrected prints			
☐ For re	view and com	ment []			
FOR BIDS DUE		20 🗌 PRINTS RE	TURNED AFTER LOAN TO US			



Uponor

DISCLAIMER:

Note: Details of the tubing bend radius have been simplified for clarity. Consult tubing manufacturer for specific bend radius recommendations.

Vails Gate Fire Department	CUSTOMER:
	CUSTOME

PROJECT NO.: 43204H R1

SCALE: 1/4"=1'

Ground Floor

DRAWN BY:

David Riggs
Created Using LoopCAD 2023 23.0.0594 (8/13/2024)

DATE:

7/9/2024

REVISIONS

No	Desc	Date
1	Moved Manifold 4. In zones 1 & 2 avoided trench drains and increased slab thickness to 8".	7/8/2024
2	Added Manifold Access Notes	8/13/2024

PAGE NO.

1

