
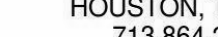


CONSULTANTS:

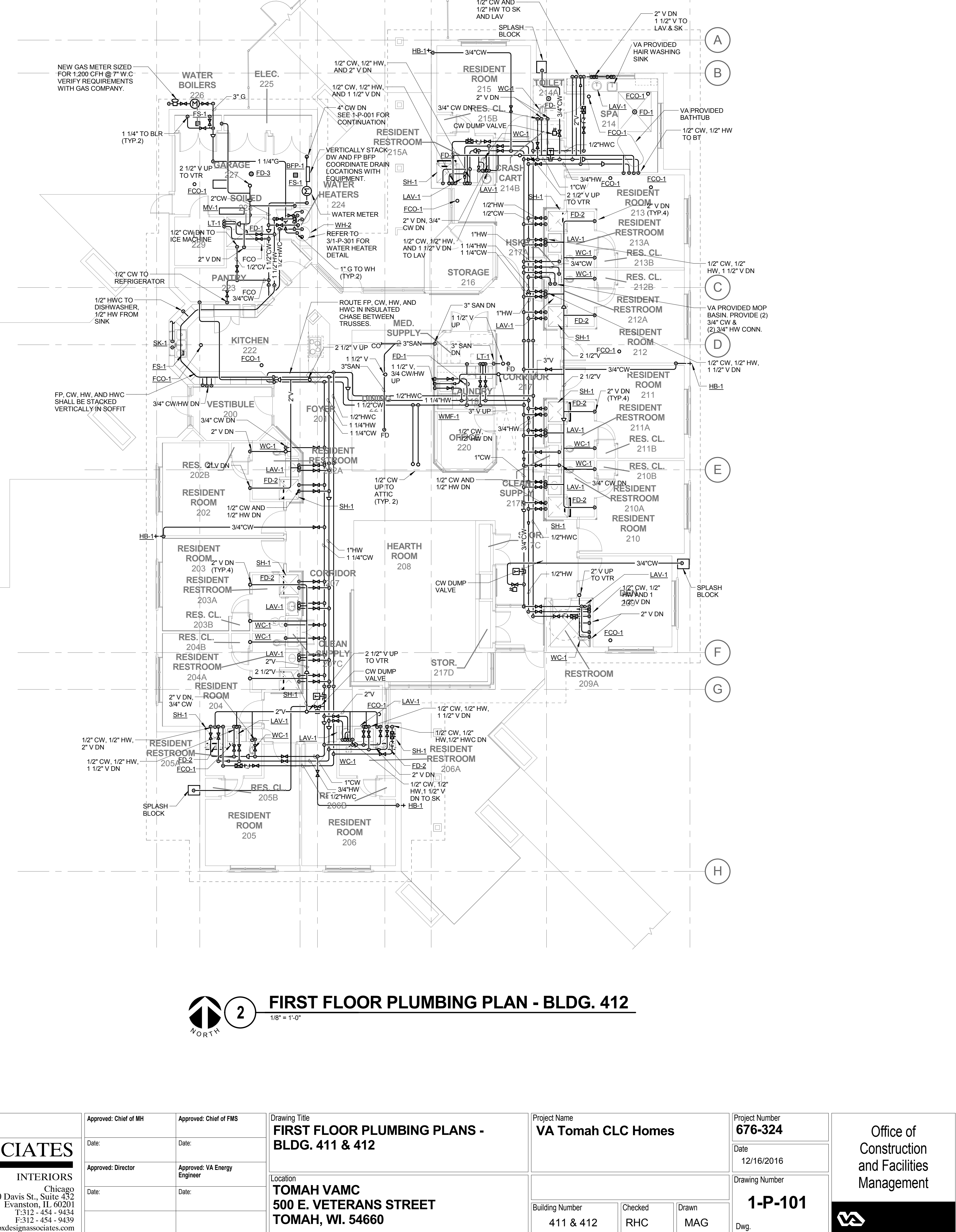
O'BrienEngineering, Inc.
 Hydraulics • Hydrology • Civil Engineering



**ENGINEERING
CONSULTANTS**
 Experience you can build on.™



Texas Firm Registration No.
 1225 N Loop W, Suite
 HOUSTON, TX 77001
 713.864.2900



Approved: Chief of FMS	Drawing Title FIRST FLOOR PLUMBING PLANS - BLDG. 411 & 412	Project Name VA Tomah CL
Date:		
Approved: VA Energy Engineer	Location TOMAH VAMC 500 E. VETERANS STREET TOMAH, WI. 54660	
Date:		Building Number 411 & 412

<p><u>GENERAL NOTES :</u></p> <ol style="list-style-type: none"> 1. ALL DOMESTIC WATER PIPING SHALL BE ROUTED THRU THE INSULATED CEILING CAVITY, FURRED OUT WALL CAVITY, OR ENCLOSED IN INSULATED CHASES BETWEEN TRUSSES TO PREVENT EXPOSURE TO FREEZING TEMPERATURES. REFER TO ARCHITECTURAL REFLECTED CEILING PLANS FOR CEILING LAYOUT, MATERIALS, ELEVATIONS, ETC. 2. REFER TO RISER DIAGRAM ON SHEET 1-P-502 FOR WHA-1 LOCATIONS.
--

[illegible]

O'BrienEngineering, Inc.
Hydraulics · Hydrology · Civil Engineering



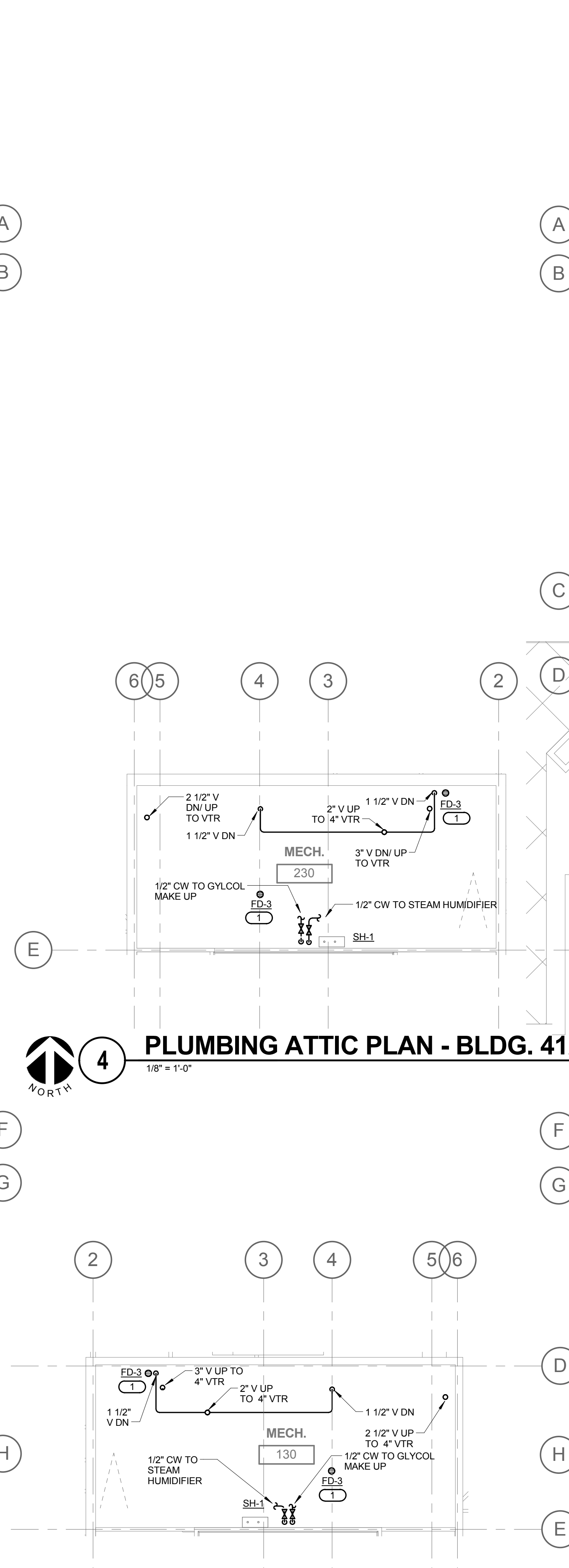
ARCHITECTURE	PLANNING	INTERIORS
Austin 5121 Bee Caves Road, Suite 203 Austin, Texas 78746 T:512-327-4149 F:512-327-7679 bcxo@codesignassociates.com	Chicago 820 Davis St., Suite 432 Evanston, IL 60201 T:312-454-9434 F:312-454-9439 bcxo@codesignassociates.com	

Date:

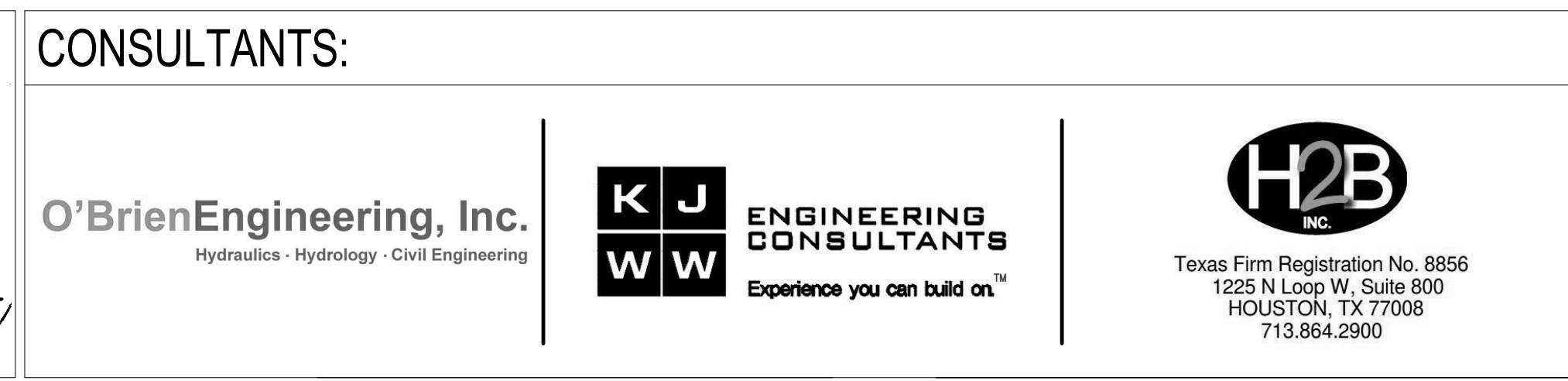
Location	TOMAH VAMC 500 E. VETERANS STREET TOMAH, WI. 54660
----------	---

Drawn
MAG

1-P-101



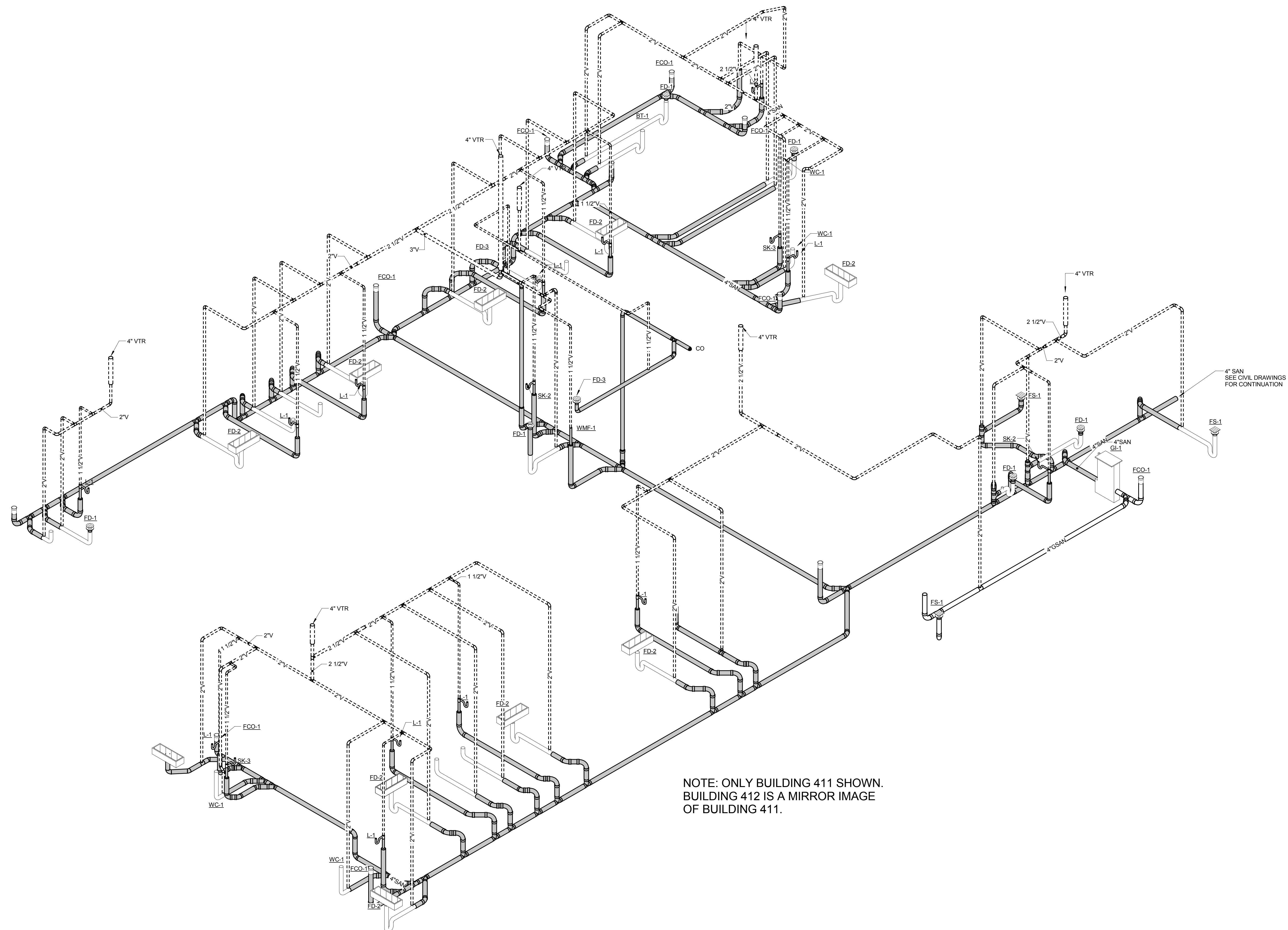
 **2** **PLUMBING ATTIC PLAN - BLDG. 411**
1/8" = 1'-0"

[illegible]

Approved: Chief of MH	Approved: Chief of FMS
Date:	Date:
Approved: Director	Approved: VA Energy Engineer
Date:	Date:

Project Name VA Tomah CLC Homes			Project Number 676-324		
			Date 12/16/2016		
			Drawing Number 1-P-102		
Building Number 411 & 412		Checked RHC	Drawn MAG		Dwg.

Office of
Construction
and Facilities
Management



2 SAN-VENT RISER DIAGRAM

Construction Documents

CONSULTANTS:



ARCHITECT/ENGINEERS:

Approved: Chief of MH

Approved: Chief of FMS

	Drawing Title
--	---------------

Project Name

☒ CheckedProject Number
676-324

Office of
Construction
and Facilities
Management

