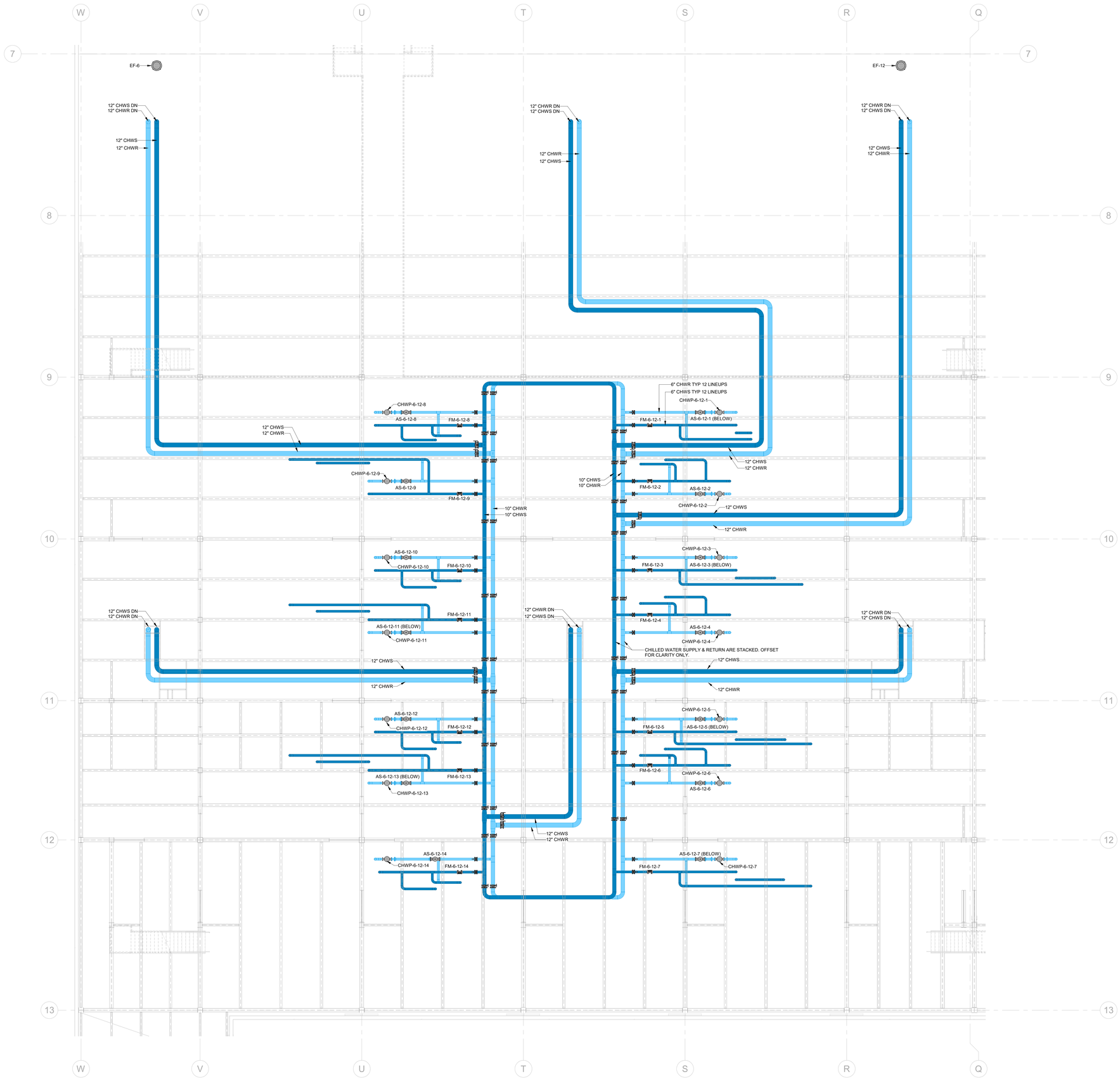
GENERAL NOTES - PIPING

1. FOR SYMBOLS AND ABBREVIATIONS SEE DRAWING M00-00.
2. FOR PROJECT DESIGN CRITERIA SEE DRAWING M00-01.
3. PROVIDE LEAK DETECTION CABLE AROUND CRAH UNITS AND FAN WALLS.
4. VALVE INDICATORS SHALL BE INSTALLED IN SUCH A MANNER AS TO ALLOW UNOBSTRUCTED OBSERVATION FROM MAINTENANCE AREA.
5. ALL ESS INSTALLED WITHIN DATA HALL SPACES SHALL CONTAIN LESS THAN 20 kWh OF LITHIUM-ION ENERGY STORAGE PER SYSTEM TO COMPLY WITH 2023 NFPA 885



1 ROOF - MECHANICAL PIPING PLAN - SEGMENT H
1/8" = 1'-0"

serverfarm
CORGAN
TGRWA STRUCTURAL ENGINEERS
kW Mission Critical Engineering Member of WSP
EP ENGINEERING PLUS
Kimley»Horn

ISSUES		
2	12.12.2025	SCHEMATIC DESIGN
4	1.23.2026	DESIGN DEVELOPMENT

REVISIONS

kW Mission Critical Engineering
Contact: K. DREWNOWSKI Phone: 601.451.2099
Engineer: K. COOPER
License #: 23615 Exp. Date: 00/00/0000

NOT FOR CONSTRUCTION

Date: 12/12/2025

SERVERFARM

Clarksville, AR

L	K	J	
G	E	C	A
H	F	D	B
P	N	M	

ROOF - MECHANICAL PIPING PLAN - SEGMENT H

JOB US0049903.5614
SHEET

M03-03H

1/23/2026 3:47:24 PM M03-03H ROOF - MECHANICAL PIPING PLAN - SEGMENT H