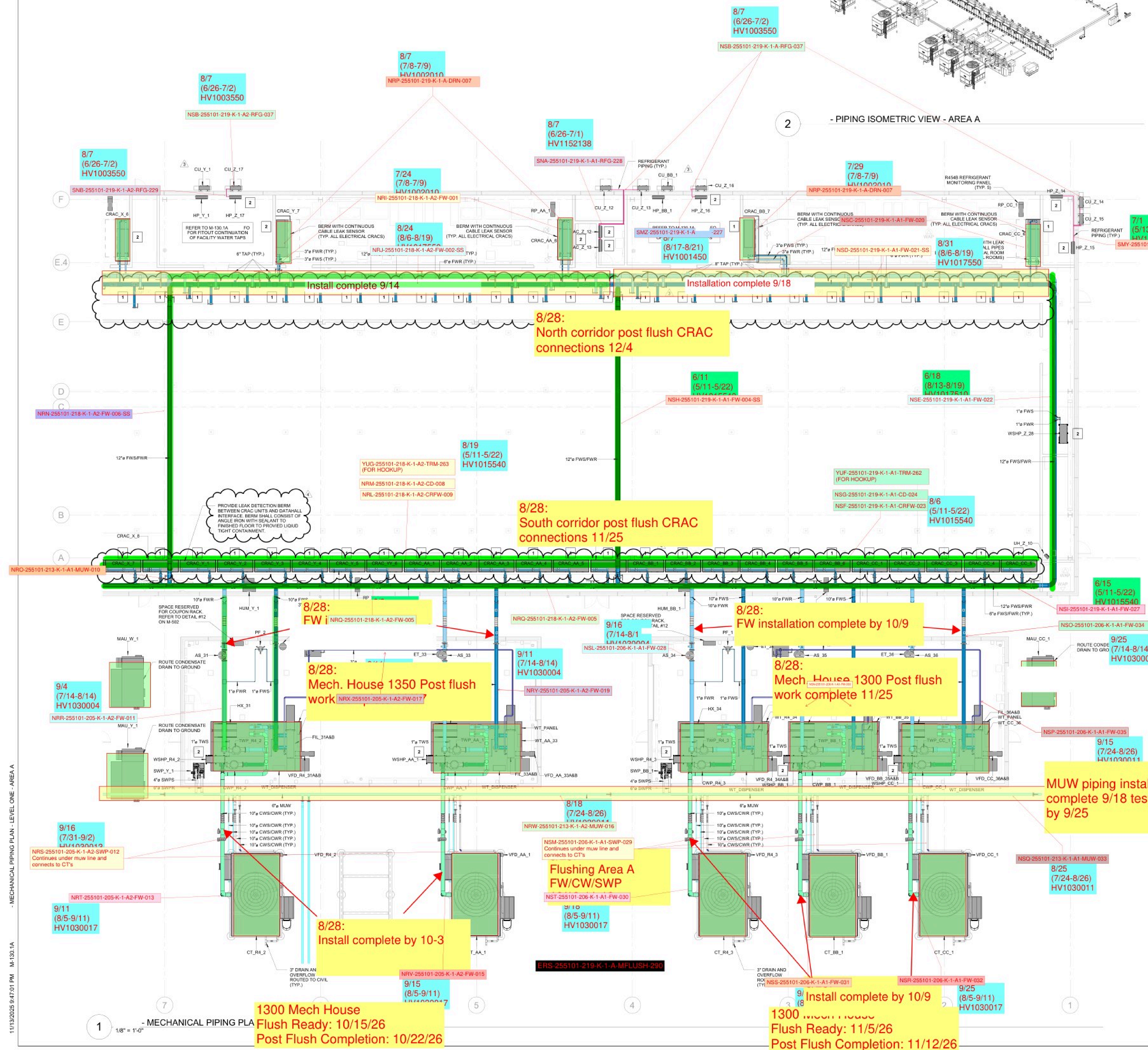


Progress / flush sequencing overlay

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The remaining technical content is retained to demonstrate construction planning and coordination methodology.

ANONYMIZED SAMPLE
Not for construction use



SAMPLE DATA CENTER
MECHANICAL COORDINATION PLAN

Progress / flush sequencing overlay

Client, project, consultant, contact, location and drawing identifiers have been anonymized for public display.

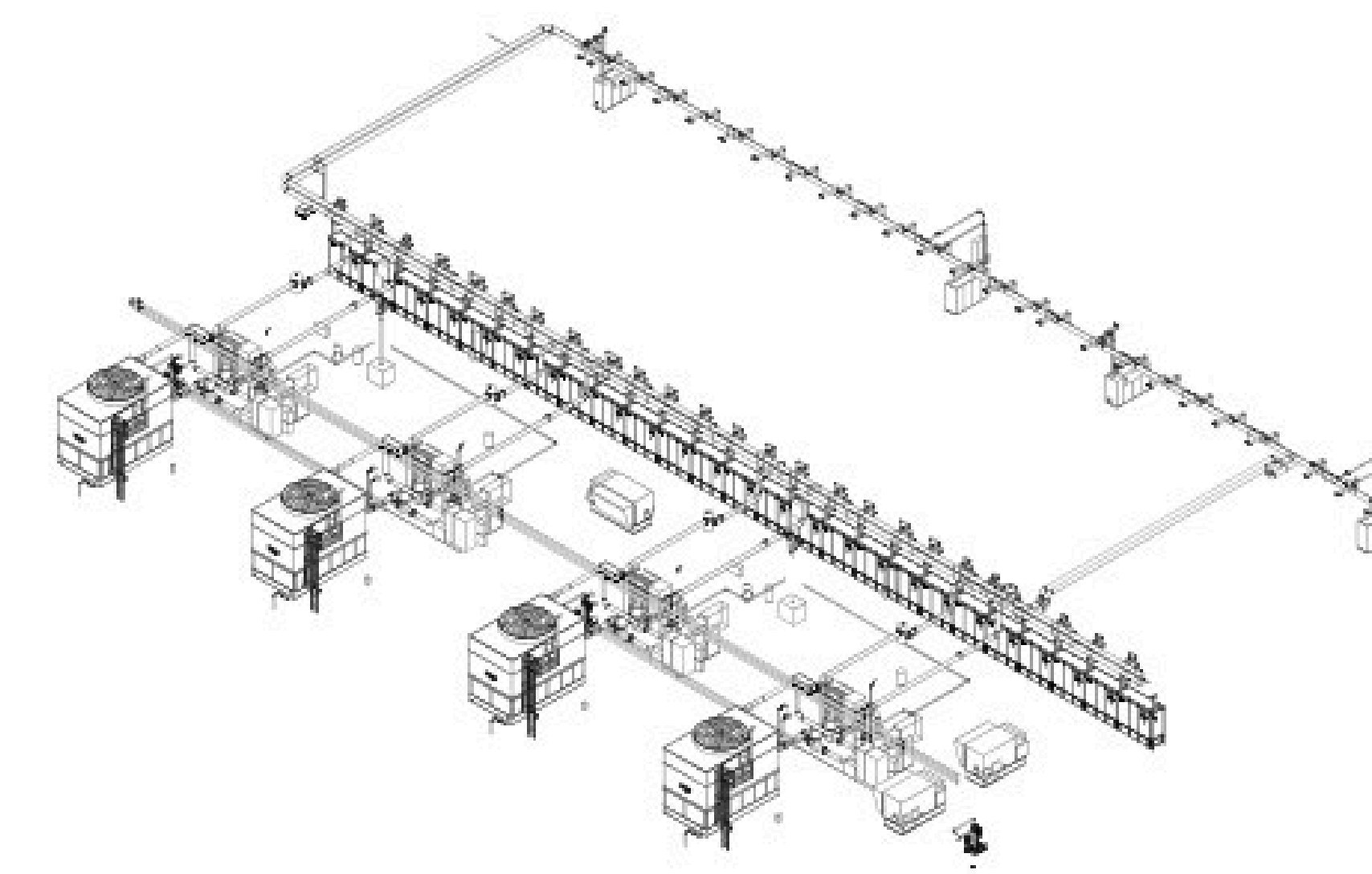
The remaining technical content is retained to demonstrate construction planning and coordination methodology.

ANONYMIZED SAMPLE
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- PIPING ISOMETRIC VIEW - AREA B

2

8/28:
B2 South Corridor CRAC
post flush connections
complete 11/138/28:
B2 South Corridor CRAC
post flush connections
complete 11/13Field coordination
noteField coordination
note8/28:
1250 post flush work
Complete 10/268/28:
1250 post flush work
Complete 11/68/28:
SWP install complete
by 9/258/28:
Area B Flushing activities
9/28 - 10/198/28:
Install complete by 9/18
Flush Ready: 10/3/26
Post Flush Completion: 10/9/261200 Mech House
Flush Ready: 9/14/26
Post Flush Completion: 9/19/26

SAMPLE DATA CENTER
MECHANICAL COORDINATION PLAN

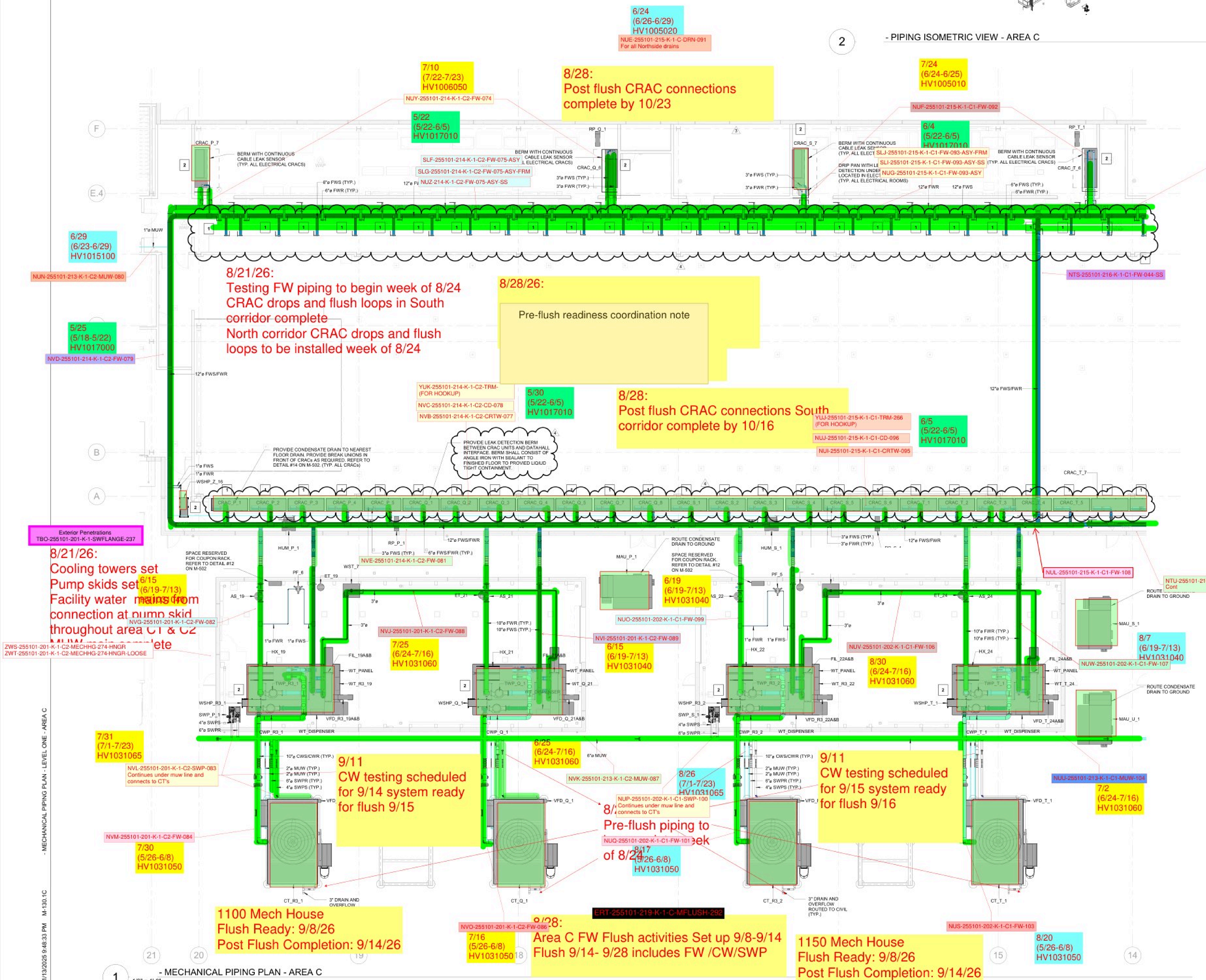
2

- PIPING ISOMETRIC VIEW - AREA C

Progress / flush sequencing overlay

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ANONYMIZED SAMPLE
Not for construction use

SAMPLE DATA CENTER
MECHANICAL COORDINATION PLAN

Progress / flush sequencing overlay

Client, project, consultant, contact, location and drawing identifiers have been anonymized for public display.

The remaining technical content is retained to demonstrate construction planning and coordination methodology.

ANONYMIZED SAMPLE
Not for construction use

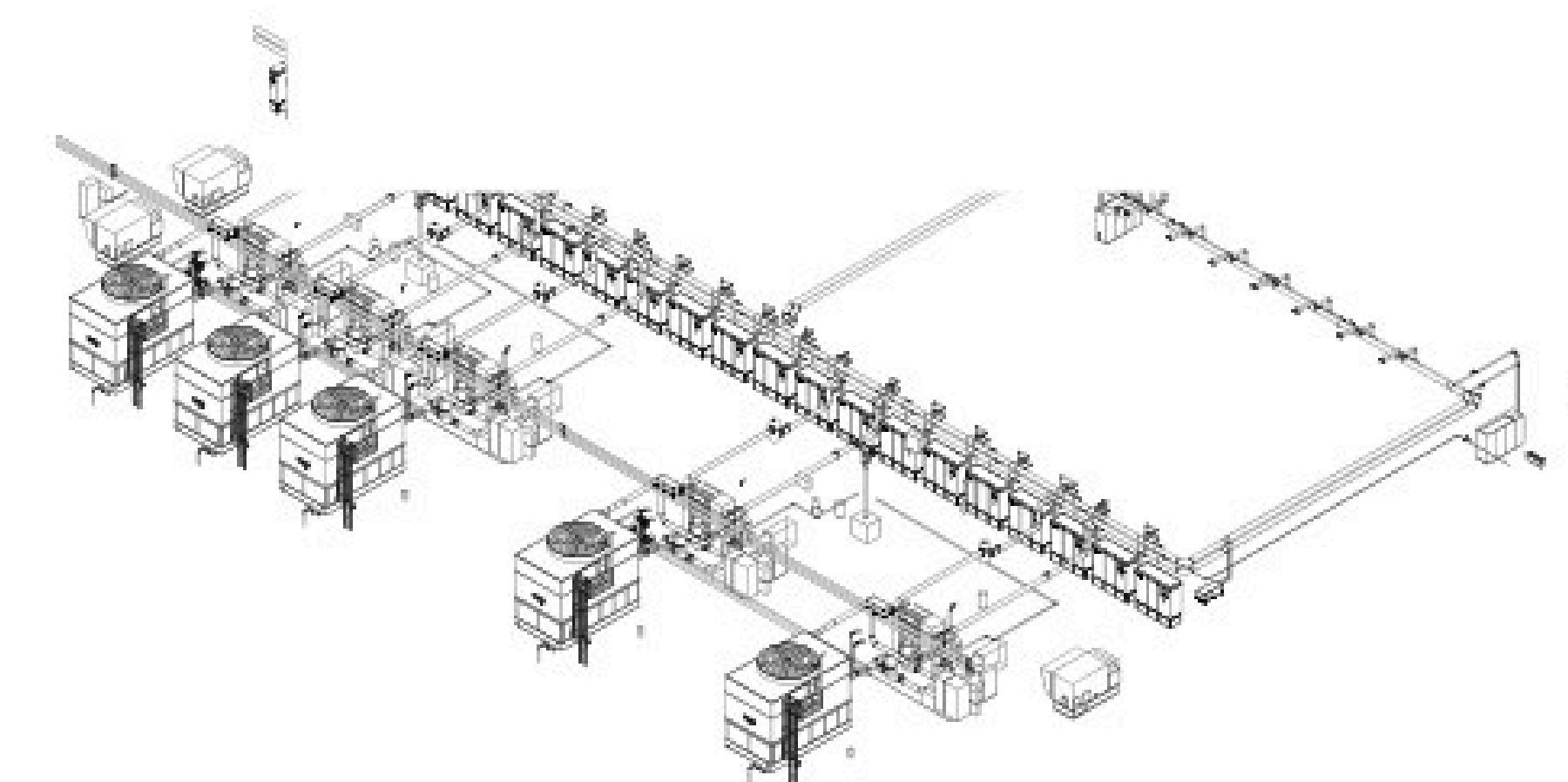


SAMPLE DATA CENTER
MECHANICAL COORDINATION PLAN

Progress / flush sequencing overlay

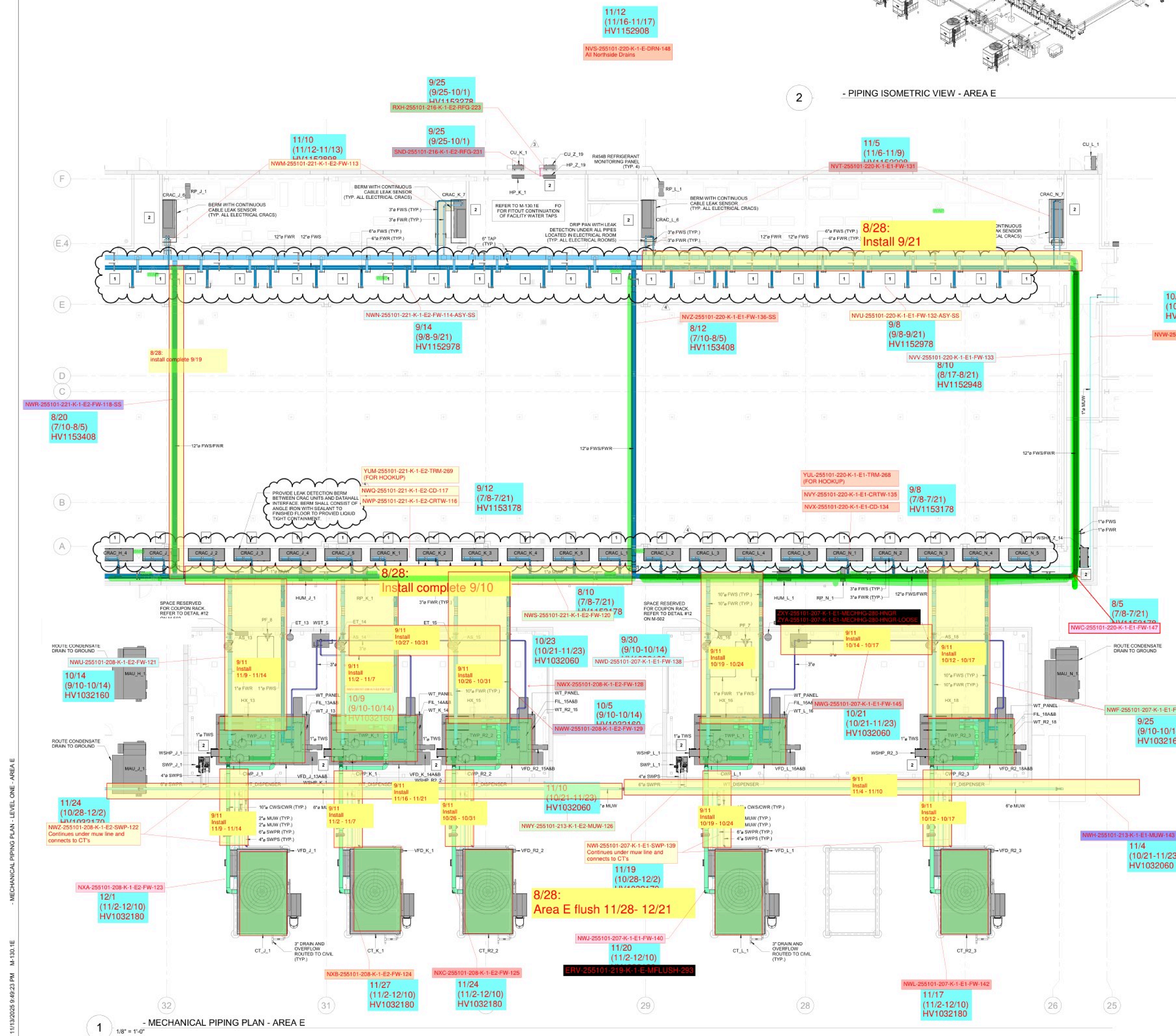
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The remaining technical content is retained to demonstrate construction planning and coordination methodology.

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Not for construction use

2

- PIPING ISOMETRIC VIEW - AREA E



- MECHANICAL PIPING PLAN - LEVEL ONE - AREA E

11/13/2025 9:49:23 PM M-130-1E

SAMPLE DATA CENTER
MECHANICAL COORDINATION PLAN

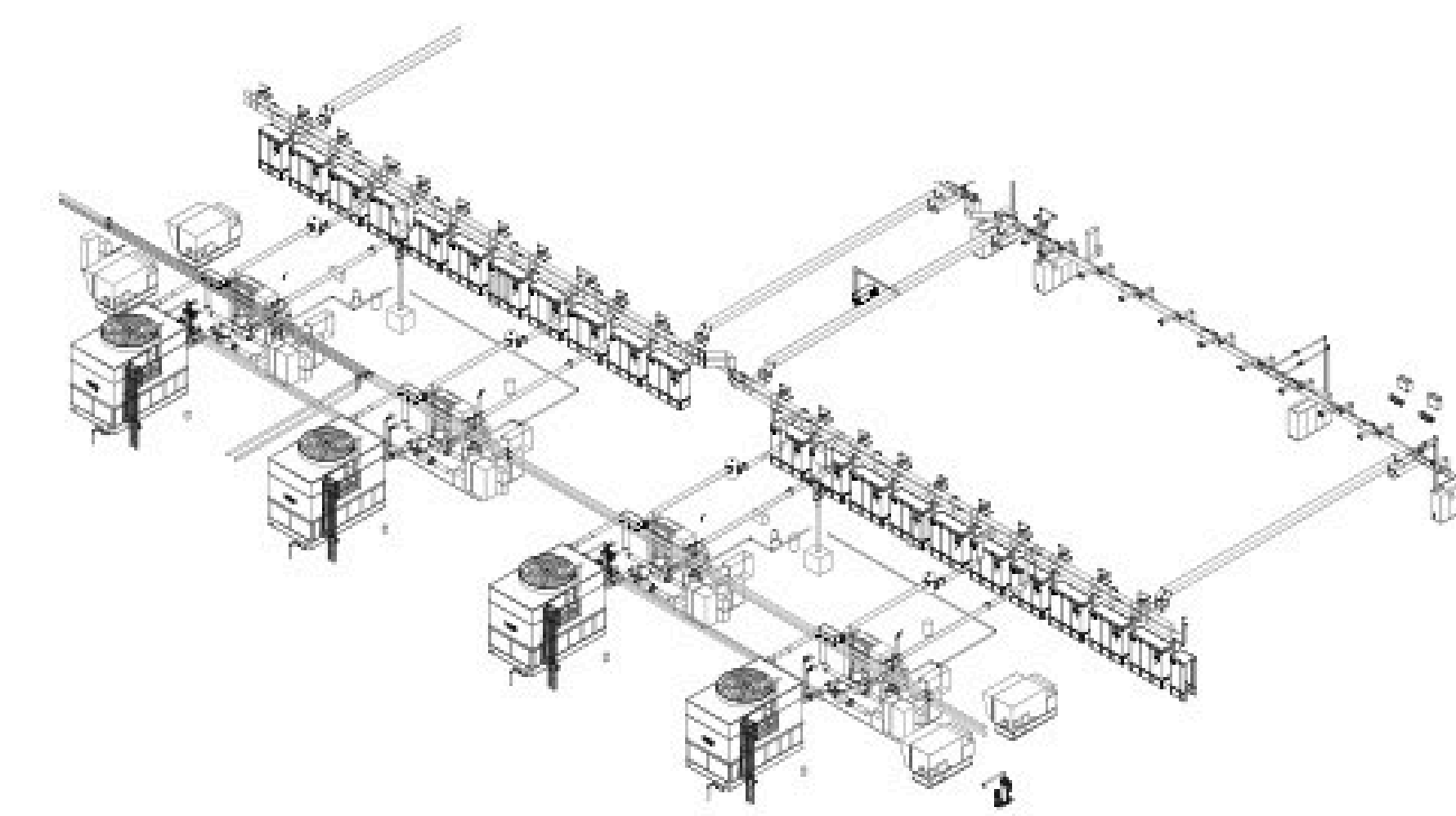
Progress / flush sequencing overlay

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The remaining technical content is retained to demonstrate construction planning and coordination methodology.

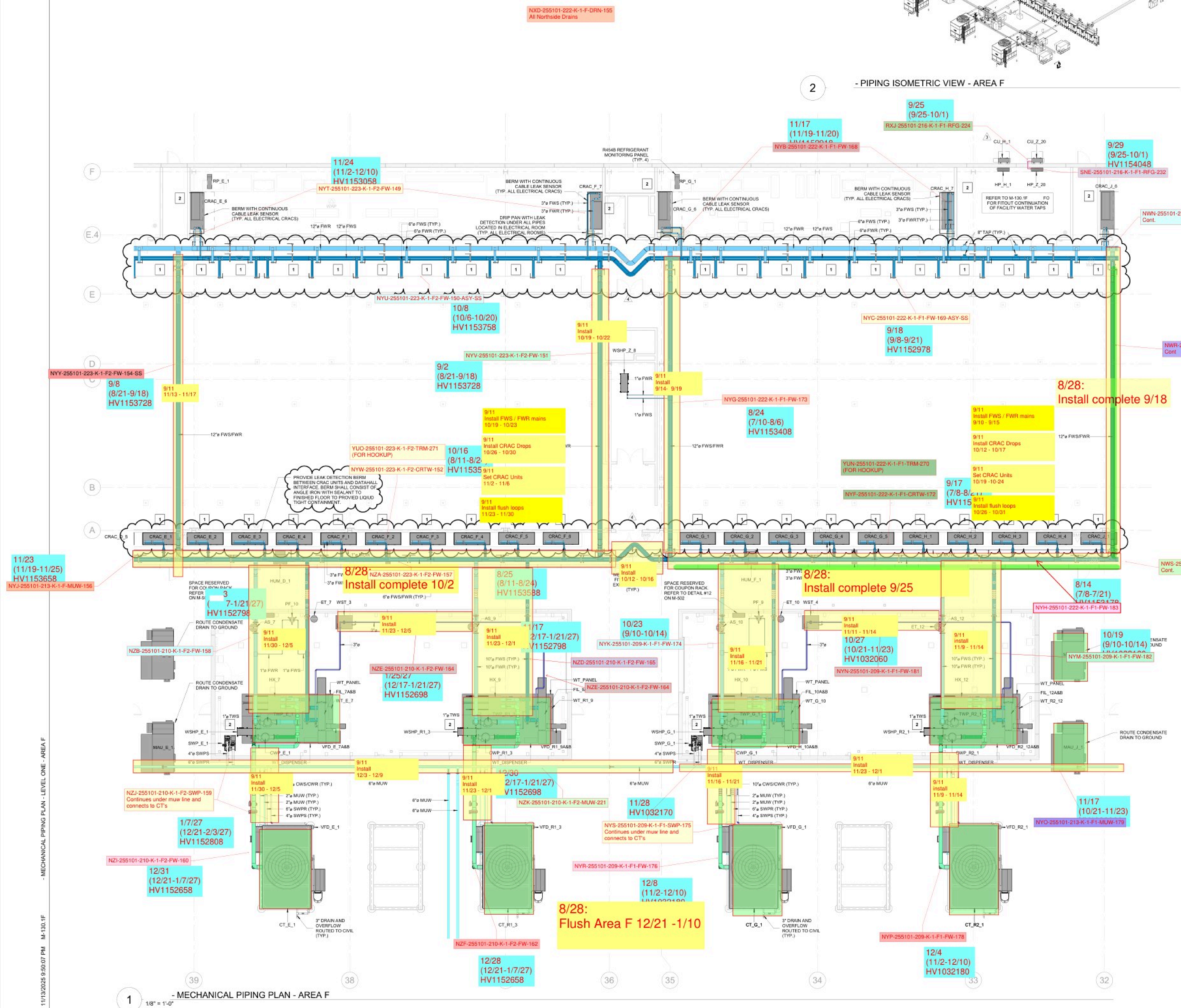
ANONYMIZED SAMPLE
Not for construction use

Hanger Kits For F1



2

- PIPING ISOMETRIC VIEW - AREA F

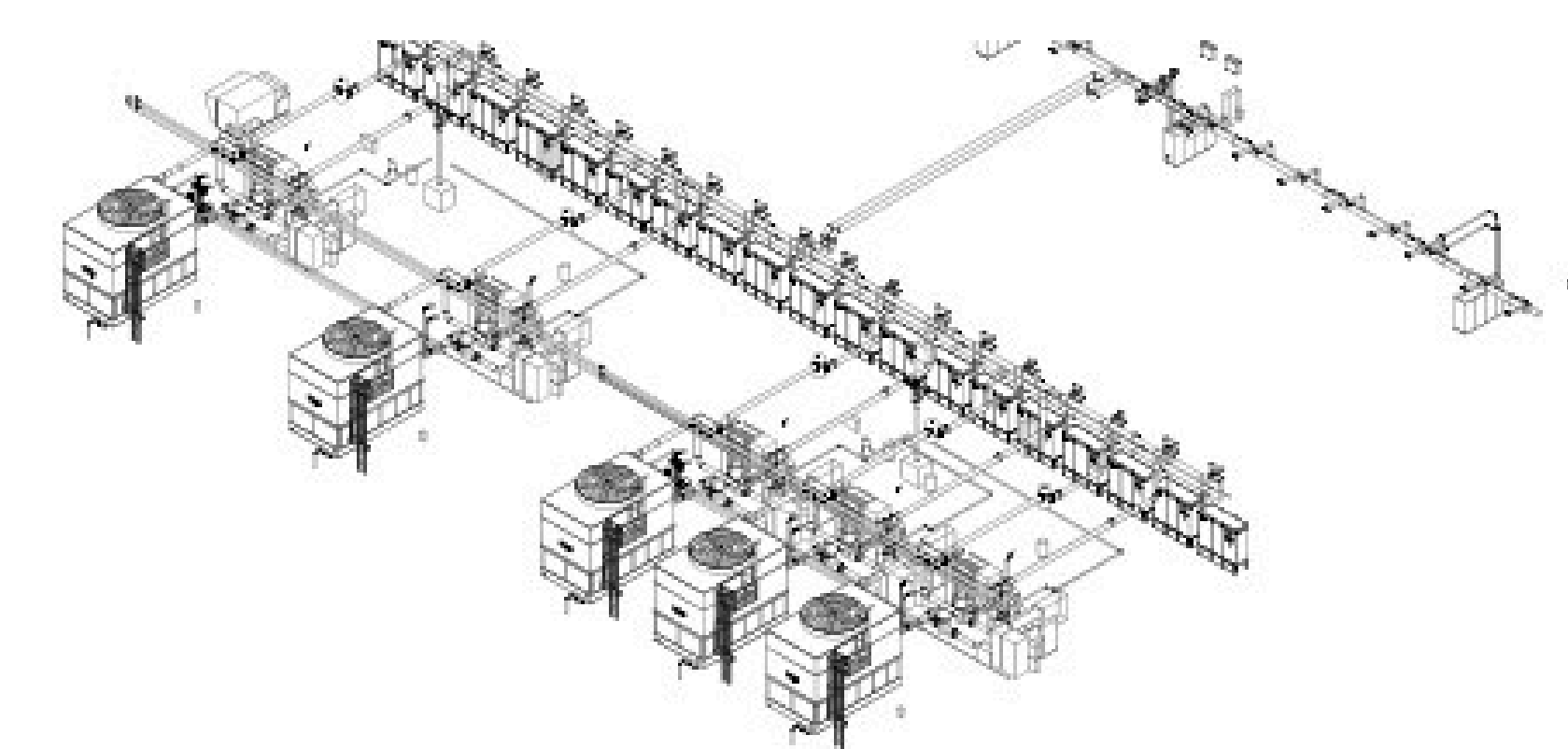


- MECHANICAL PIPING PLAN - AREA F

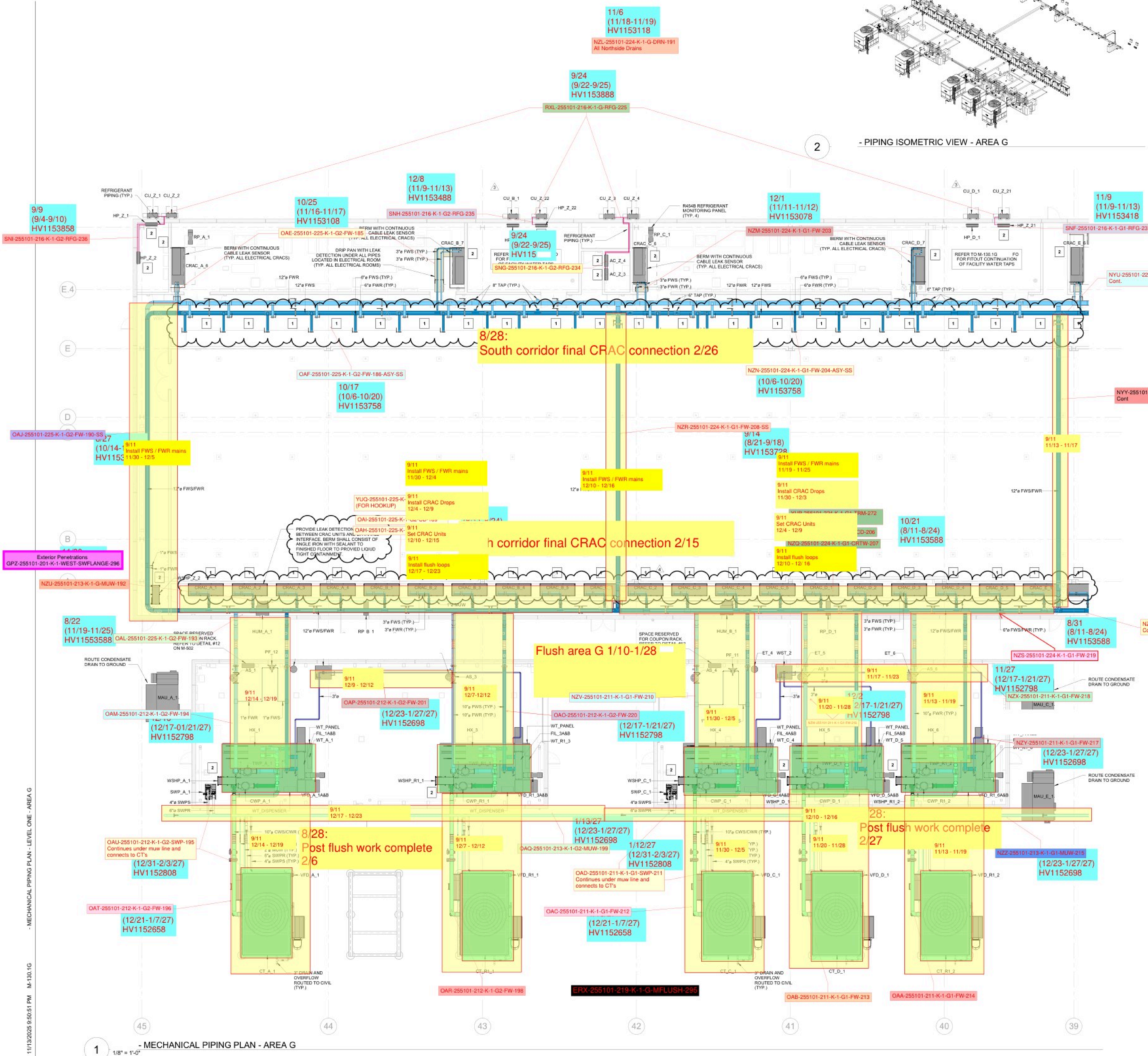
Progress / flush sequencing overlay

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- PIPING ISOMETRIC VIEW - AREA G



ANONYMIZED SAMPLE
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