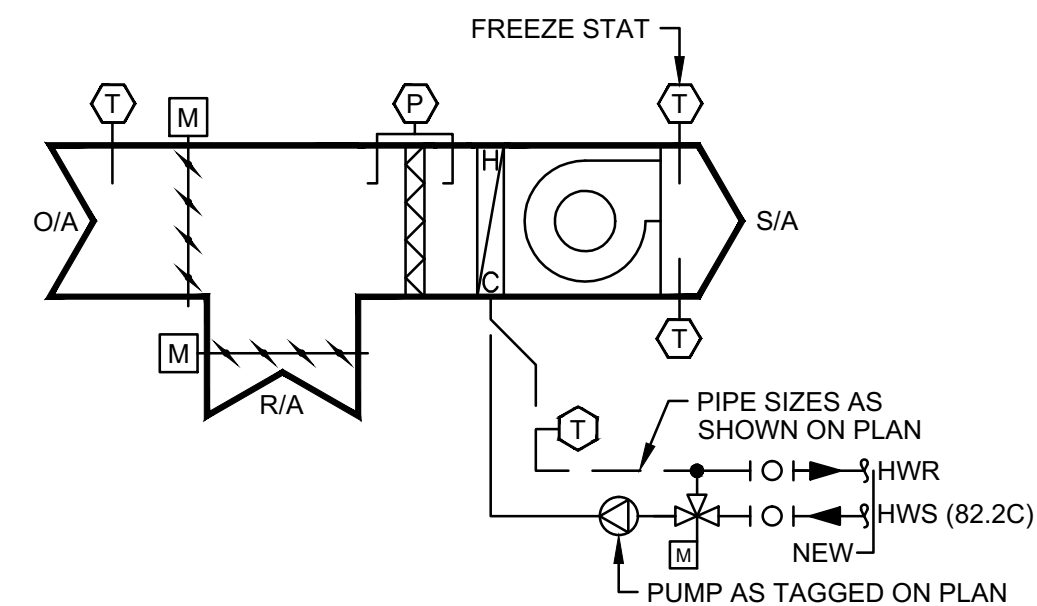
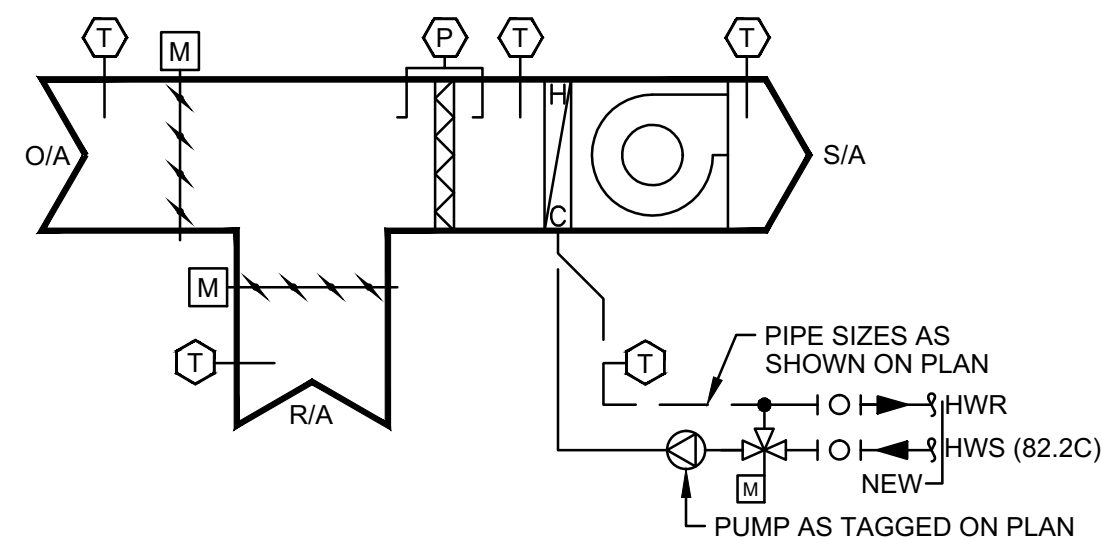


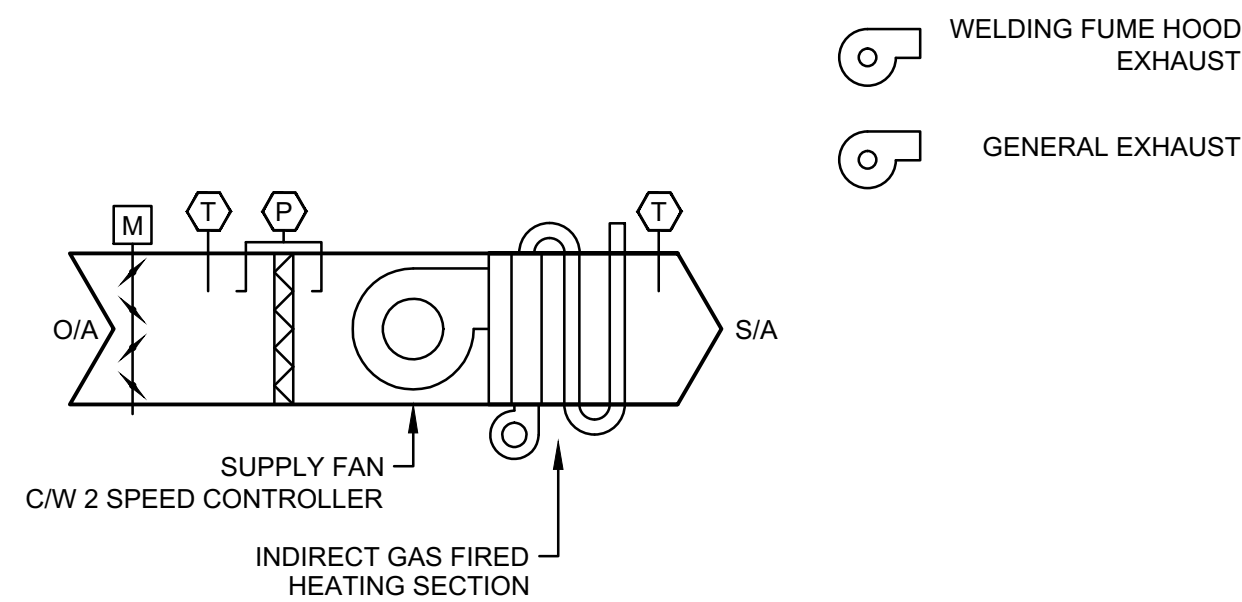
1 DIAGRAM NTS
HYDRONIC HEATING MIXED AIR UNIT
AHU-1



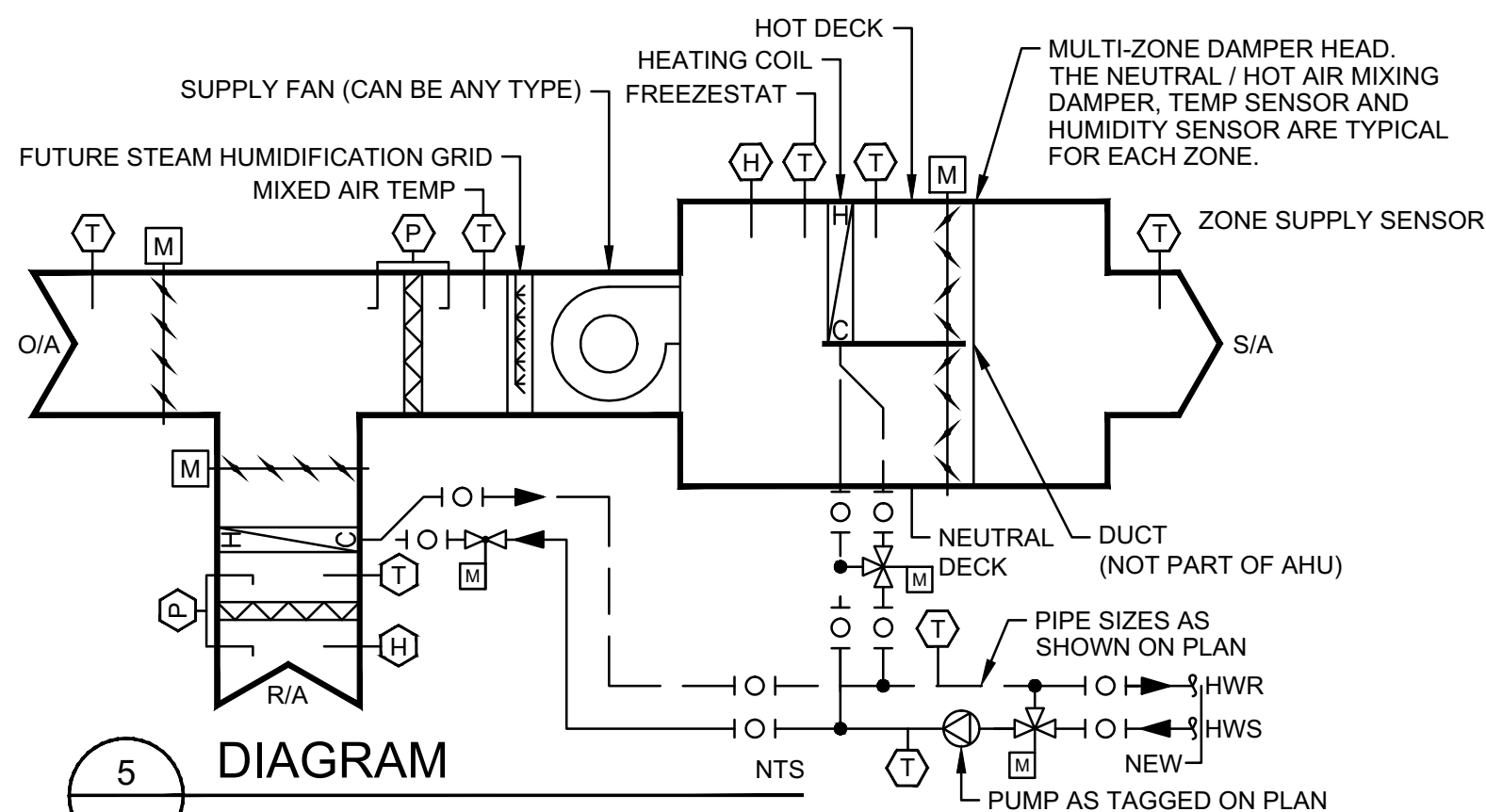
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AHU-2



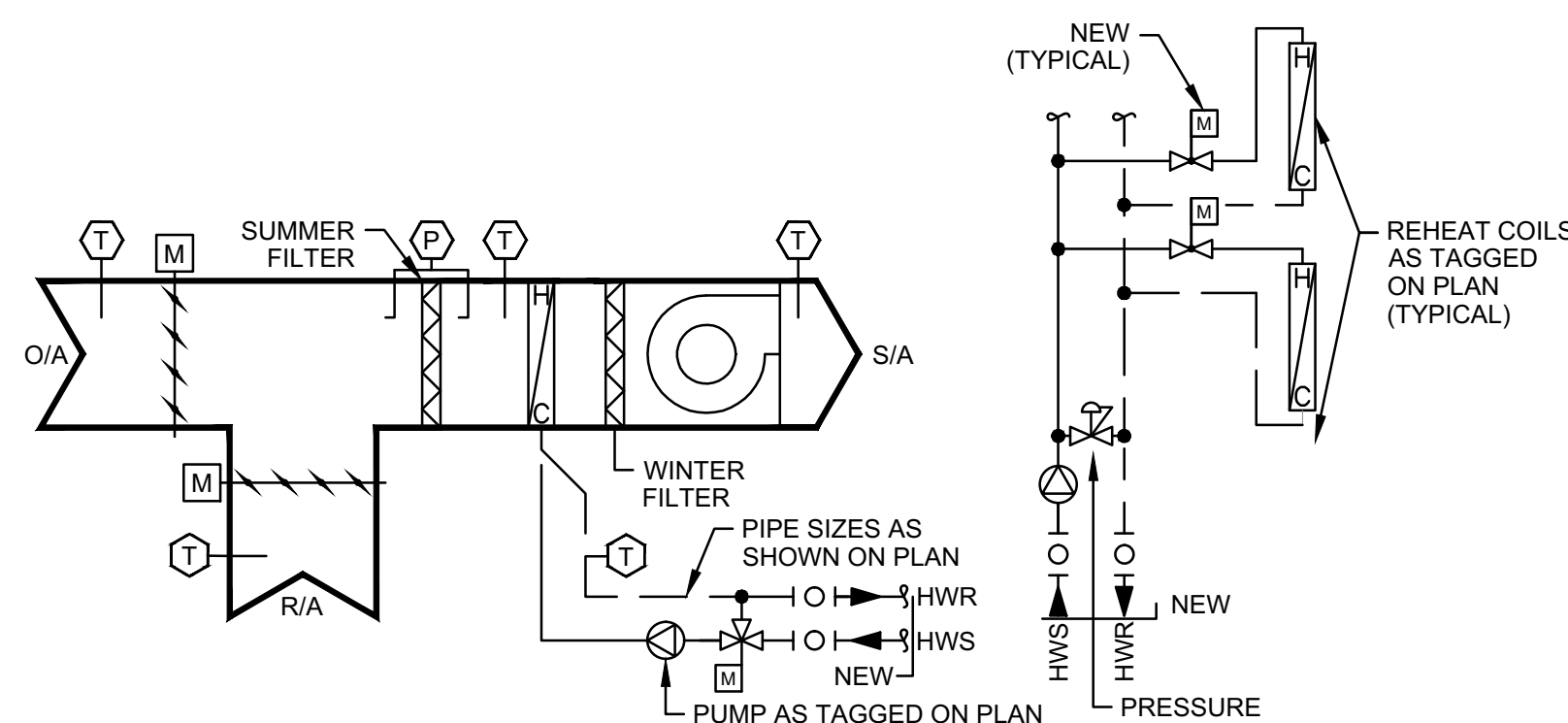
3 DIAGRAM NTS
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AHU-3B/23/103 & AS-2



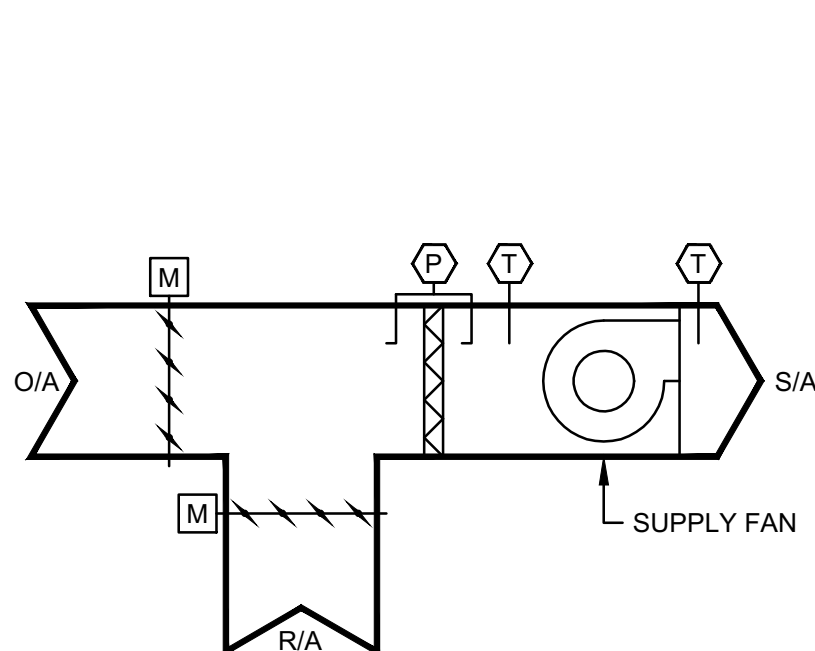
4 DIAGRAM NTS
INDIRECT GAS FIRED MAKE-UP AIR
AHU-3C



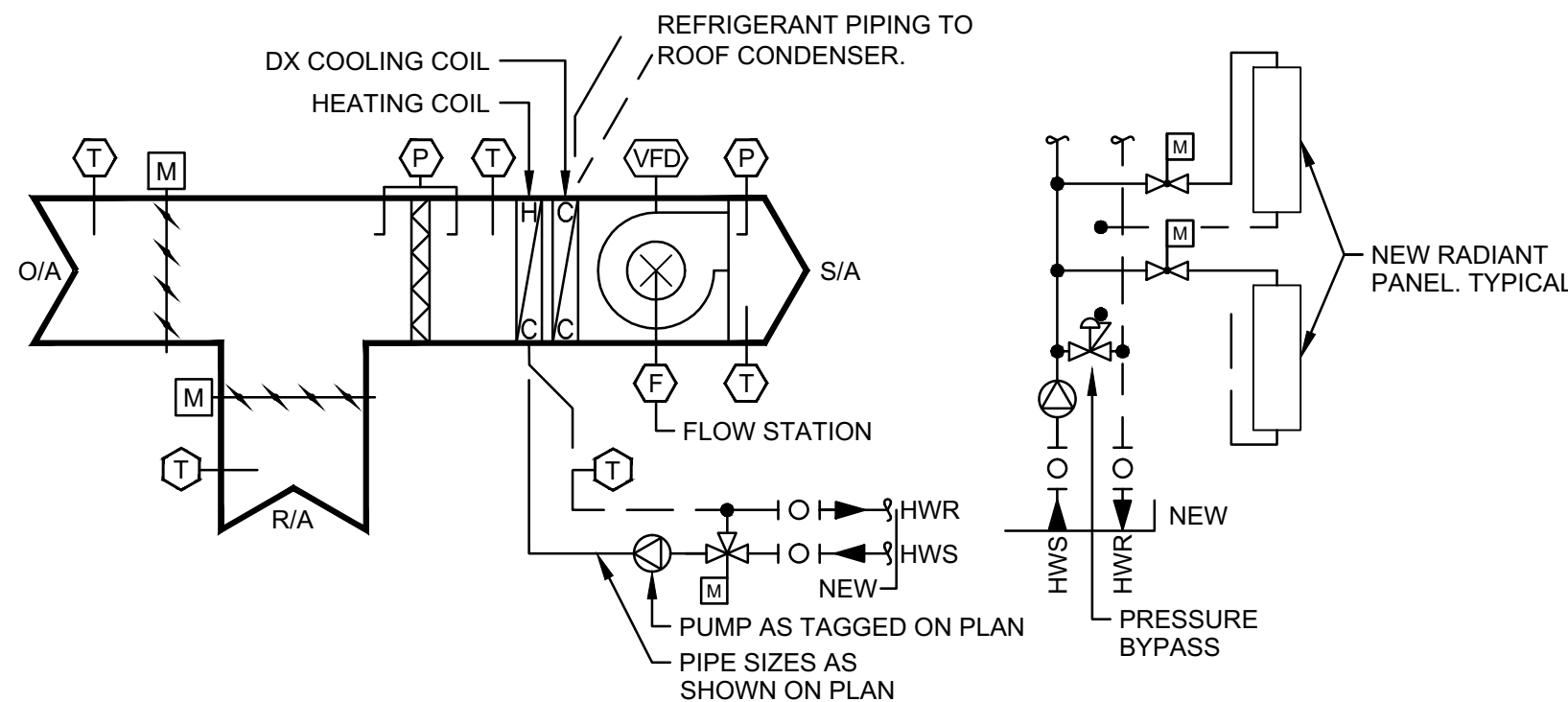
5 DIAGRAM NTS
MULTI-ZONE AIR HANDLING UNIT
AHU-4E/4F/7G/7H/10C/10D/13A/13B



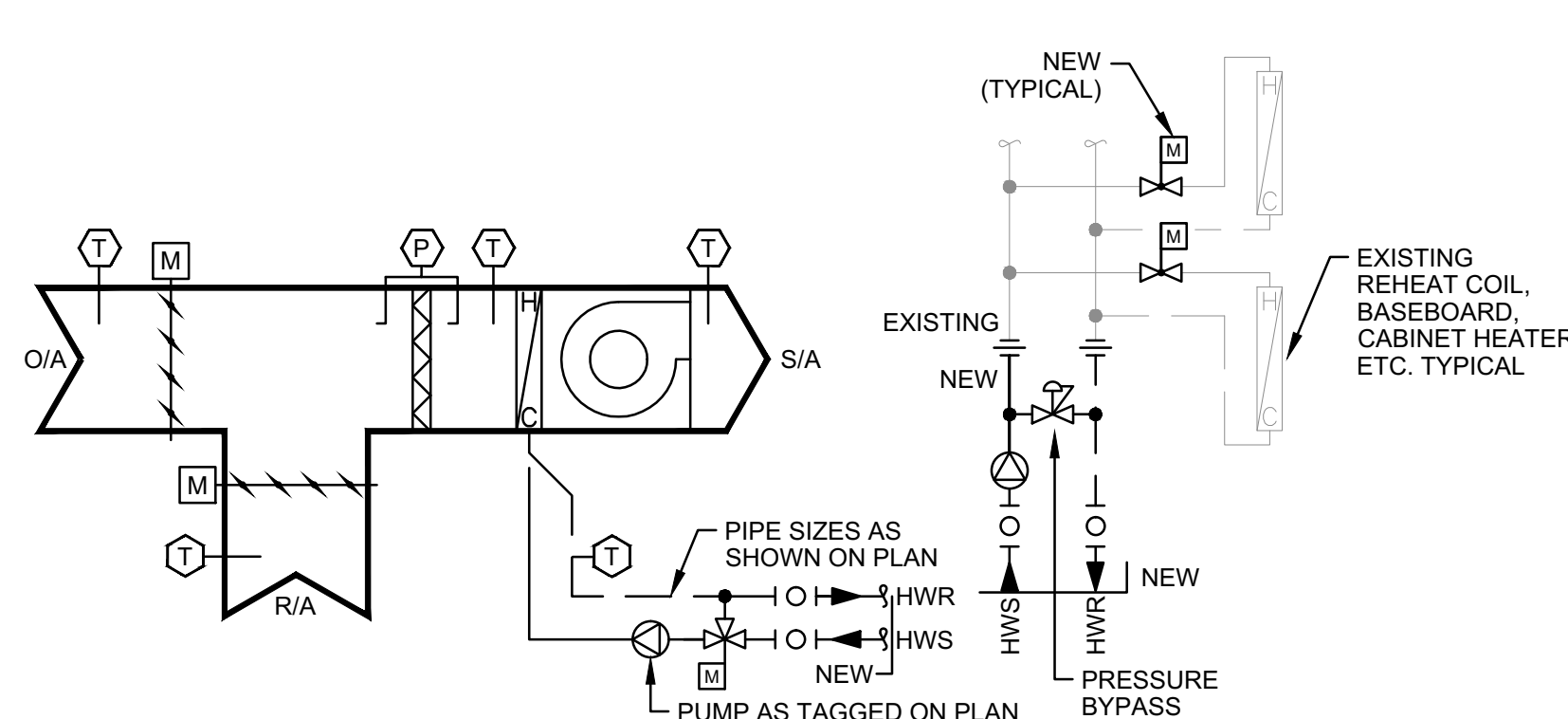
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HYDRONIC HEATING MIXED AIR UNIT
AHU-5/8/11/14



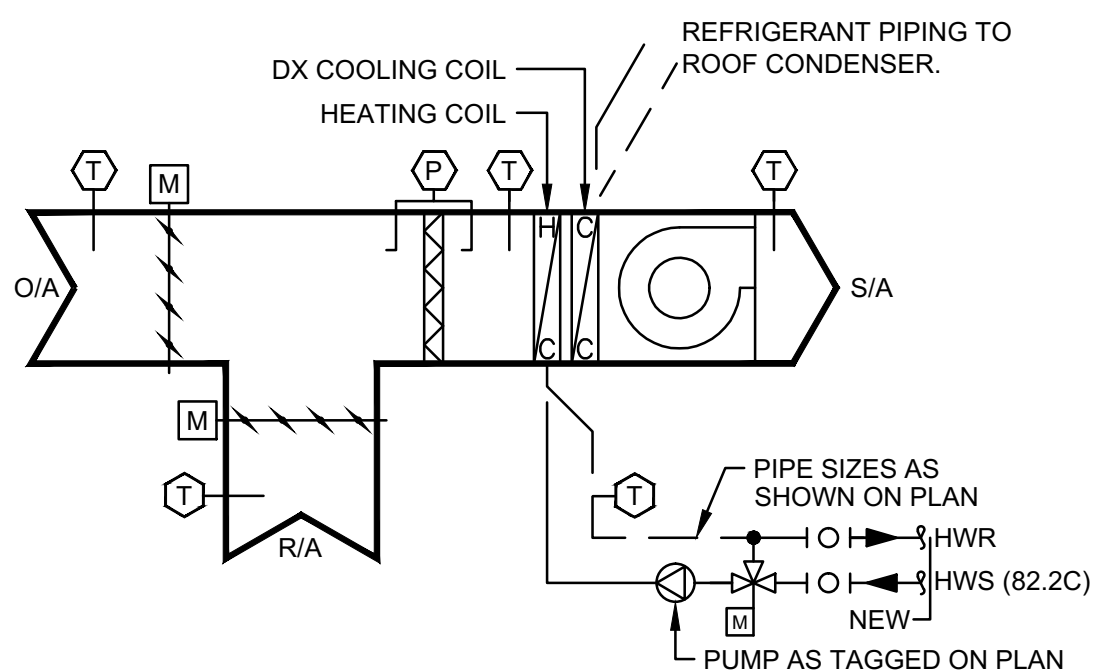
7 DIAGRAM NTS
FREE COOLING MIXED AIR UNIT
AHU-6/9/12/15



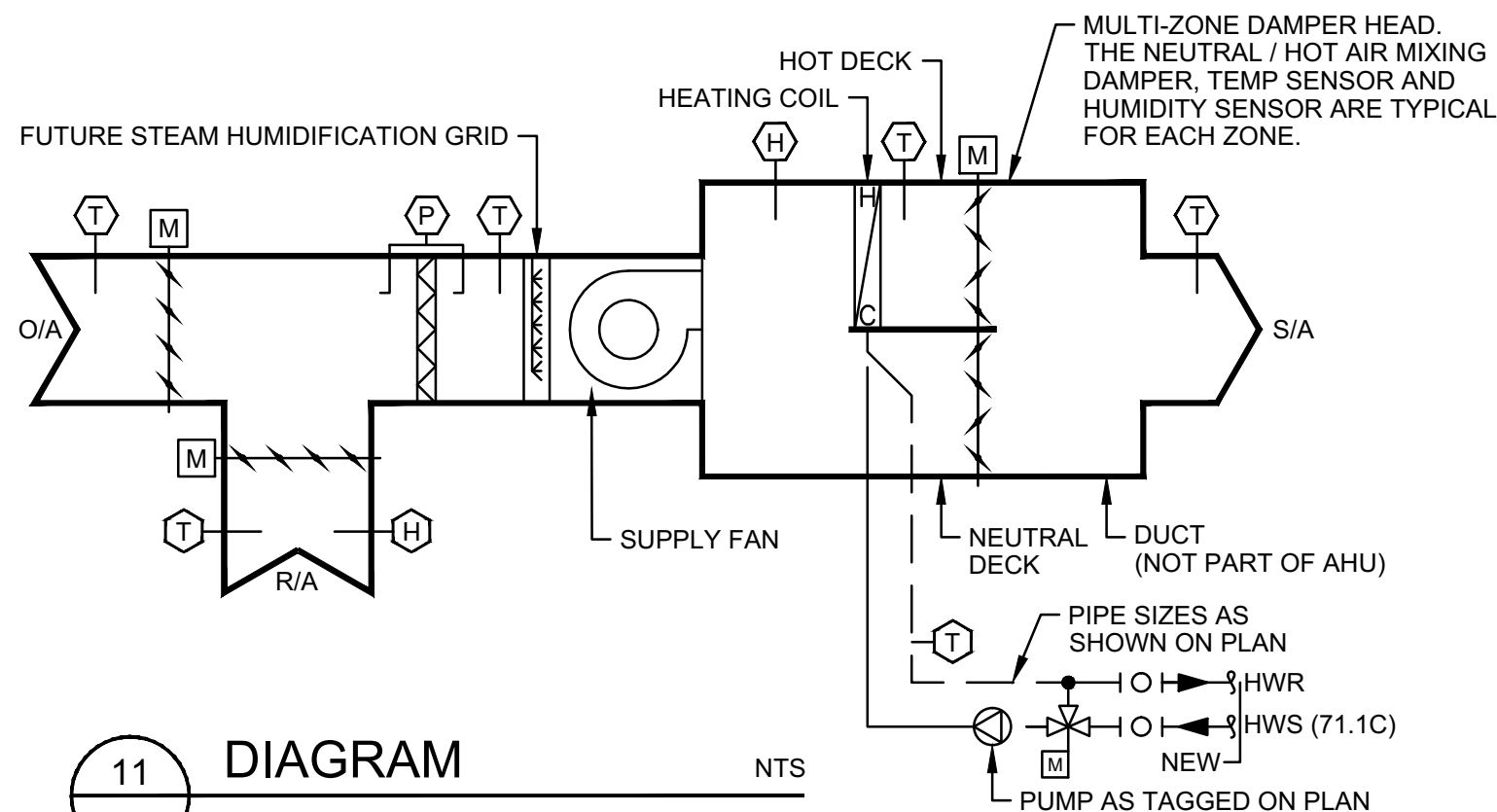
8 DIAGRAM NTS
HYDRONIC HEATING, DX COOLING, VAV UNIT
AHU-16



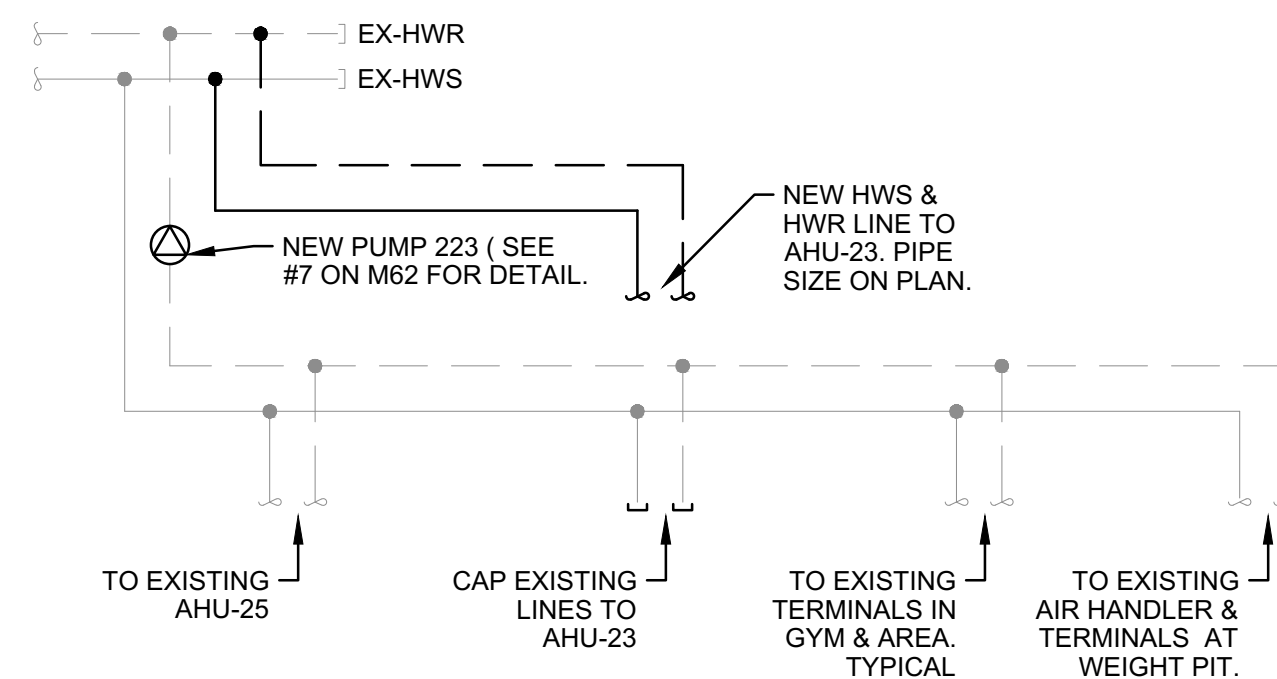
9 DIAGRAM NTS
HYDRONIC HEATING MIXED AIR UNIT
AHU-18/27/29/30



10 DIAGRAM NTS
HYDRONIC HEATING, DX COOLING MIXED AIR UNIT
AHU-26/28/32/101



11 DIAGRAM NTS
MULTI-ZONE AIR HANDLING UNIT
AS-1



12 DIAGRAM NTS
AH-25/33/GYM HEATING

DO NOT SCALE DRAWINGS

Revision/Revision	Description/Description	Date/Date
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PUBLIC WORKS & GOVERNMENT SERVICES CANADA

Project title/Titre du projet

EDMONTON MAXIMUM SECURITY INSTITUTION

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Designed by/Concept par
J. MAH

Drawn by/Dessiné par
J. GRAHAM

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Ressources Architectural et de Directeur d'Ingénierie, TPSGC

Client/client
PUBLIC WORKS & GOVERNMENT SERVICES CANADA

Drawing title/Titre du dessin

DETAILS 2

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Sheet/Feuille
M63
OF 103

Revision no./La Révision no.
0