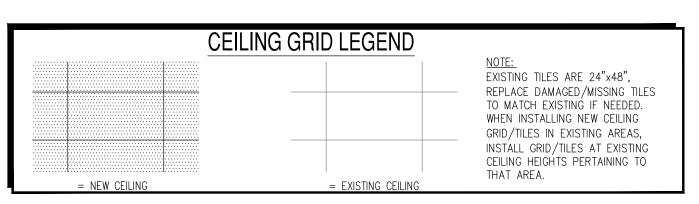


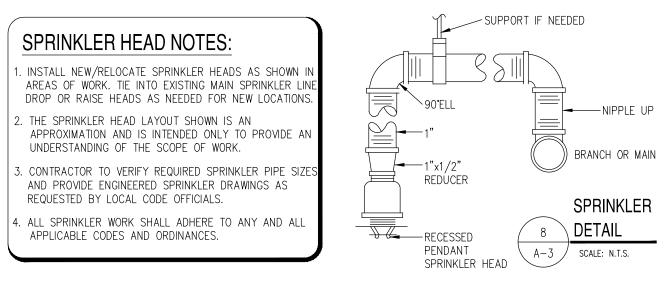
LIGHT SWITCH/ OCCUPANCY

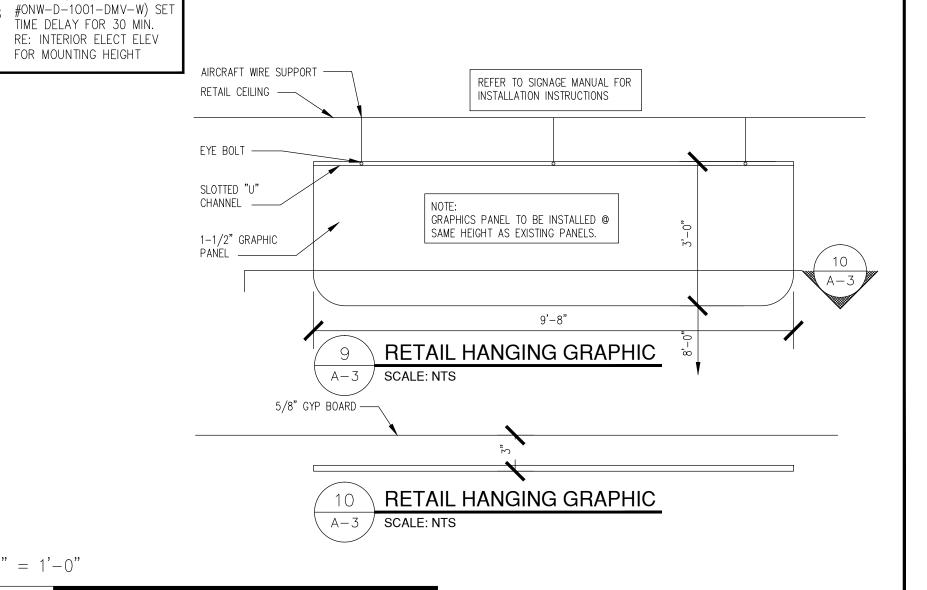
SENSOR (COOPER CONTROLS

1/4" = 1'-0"

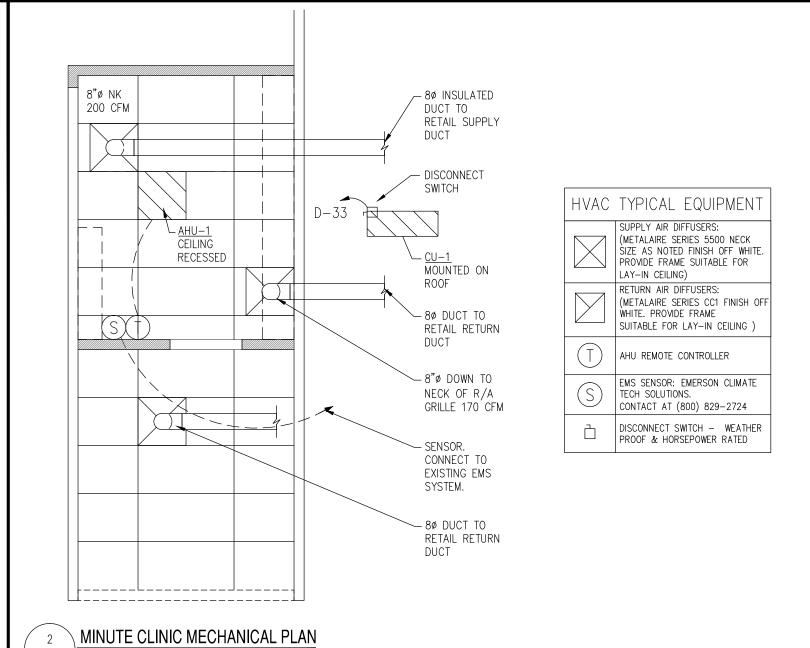
16 [†]





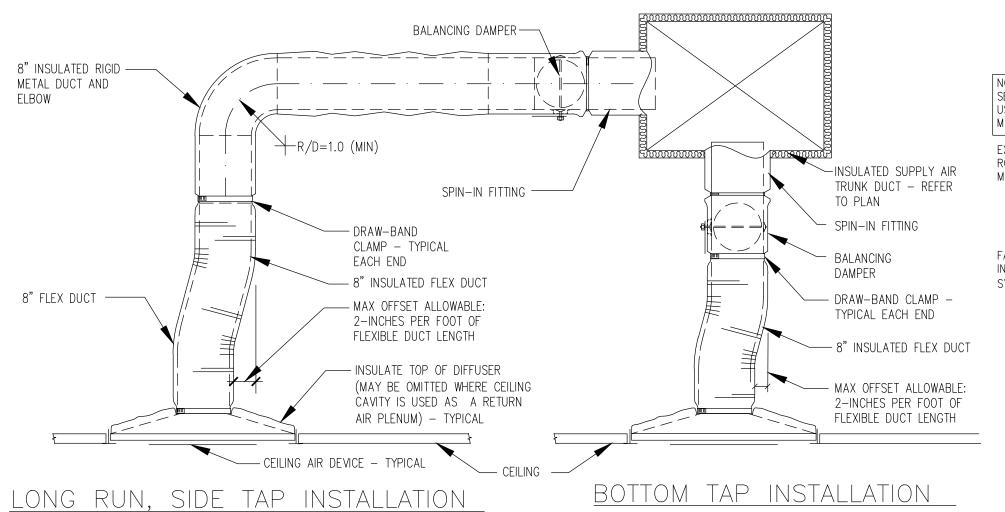


32 FEET

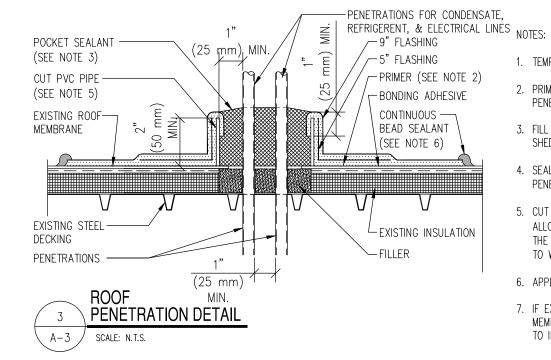


MARK	MANUFACTURER	MODEL NUMBER	OPERATING VOLTAGE	FLA/MOCP	REMARKS
AHU-1	PANASONIC	CS-KE12NB41	115/1/60		102345
CU-1	PANASONIC	CU-KE12NK1	115/1/60	14.6/20	1
3 CZ-18BT1U GRILLE ASSEMBLY 4 CA-RD515U (WIRE REMOTE CONTROLLER) 5 PROVIDE 2#12,#12G, 1/2"C FROM CU-2 TO AHU-1.					
5 PRO	VIDE 2#12,#12G,	1/2"C FROM CU	-2 TO AHU-1.		
5 PRO	VIDE 2#12,#12G,	·	-2 TO AHU-1.	NOT	E

A-3 SCALE: 1/4" = 1'-0"







1. TEMPERATURE OF PIPE MUST NOT EXCEED 120° F (49° C).

2. PRIMER MUST BE APPLIED TO ALL INSIDE SURFACES AND PENETRATIONS PRIOR TO FILLING WITH SEALANT.

3. FILL POCKET COMPLETELY WITH POURABLE SEALER, MOUND 1 SHED WATER; ENSURE ALL VOIDS ARE FILLED.

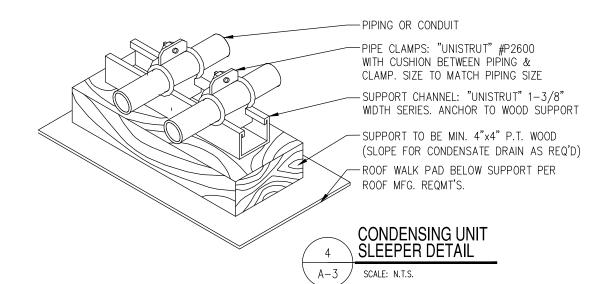
4. SEALANT POCKET TO BE MINIMUM 1" (25 mm) FROM

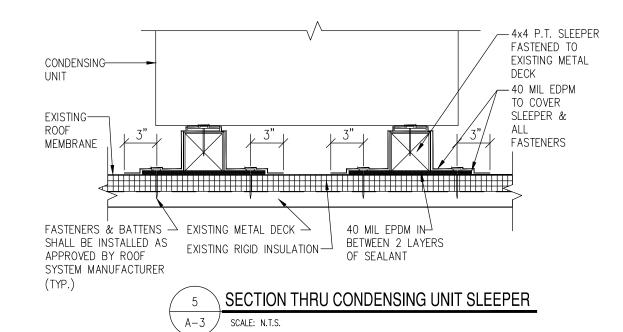
PENETRATION ON ANY SIDE. 5. CUT PVC PIPE MINIMUM 2" HIGH AND OF SUFFICIENT WIDTH

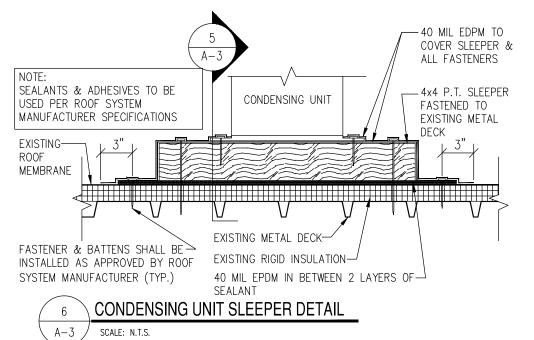
ALLOW 1" OF SPACE BETWEEN PENETRATIONS AND BETWEEN THE PVC SHELL AND PENETRATIONS. MEMBRANE MUST EXTEND TO WITHIN 1/2" OF PENETRATION.

6. APPLY LAP SEALANT AROUND ENTIRE PERIMETER OF FLASHIN

7. IF EXISTING MEMBRANE IS CUT FOR INSTALLATION. THE MEMBRANE MUST BE REPAIRED WITH EDPM MEMBRANE PRIOR TO INSTALLATION OF POURABLE SEALER POCKET.









STORE NUMBER:

111 AUBURN STREET PORTLAND, ME 04103

PROJECT TYPE: MINUTE CLINIC DEAL TYPE:

CS PROJECT NUMBER: CAP CODE NUMBER:

089586

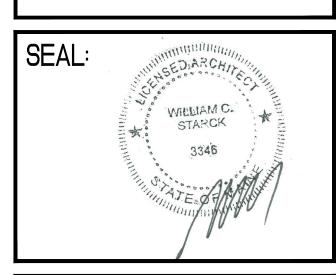
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WILLIAM STARCK ARCHITECTS, INC.

126 COVE STREET FALL RIVER, MASSACHUSETTS 02720

TEL. 508.679.5733 FAX: 508.672.8556 E-MAIL: STARCK@STARCKARCHITECTS.COM WEBSITE: WWW.STARCKARCHITECTS.COM



CONSULTANT:

REVISIONS:

PROJECT MANAGER: LAYOUT COORD. PROJECT ARCHITECT: PLANNING MGR.

DRAWING BY: DATE:

DRAWING SCALE:

REFLECTED CLG/MECH PLANS & DETAILS

SHEET NUMBER:

A-3

AS NOTED

COMMENTS: