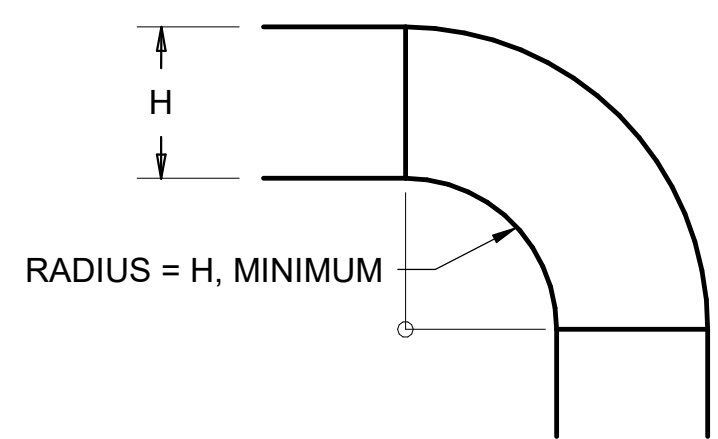
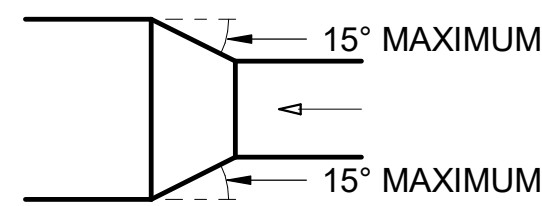


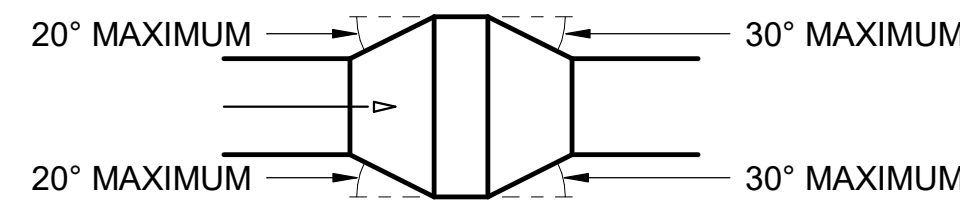
4/24/2026 3:31:55 PM Autodesk Docs/Baxter and Vantive Mountain Home/BAXTER_VANTIVE_Mountain Home/BAXTER_VANTIVE_Mechanical/CP_025.rvt



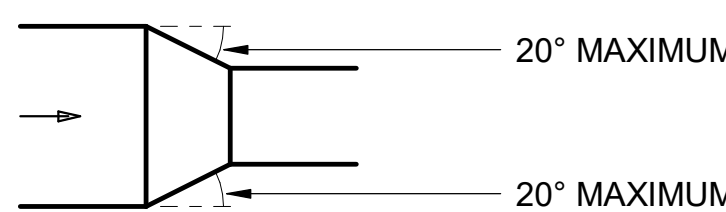
CURVED ELBOW



DIVERGING DUCT TRANSITION



TRANSITION AT EQUIPMENT

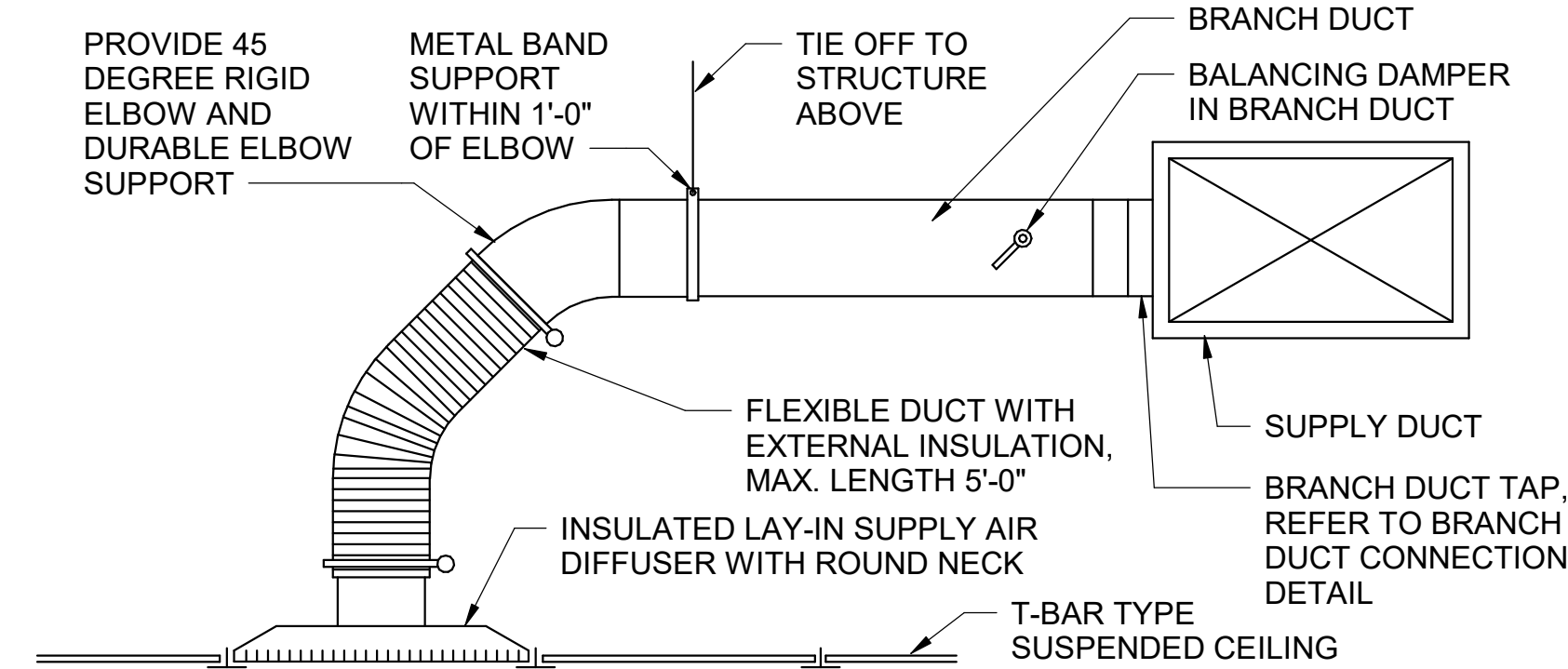


CONVERGING DUCT TRANSITION

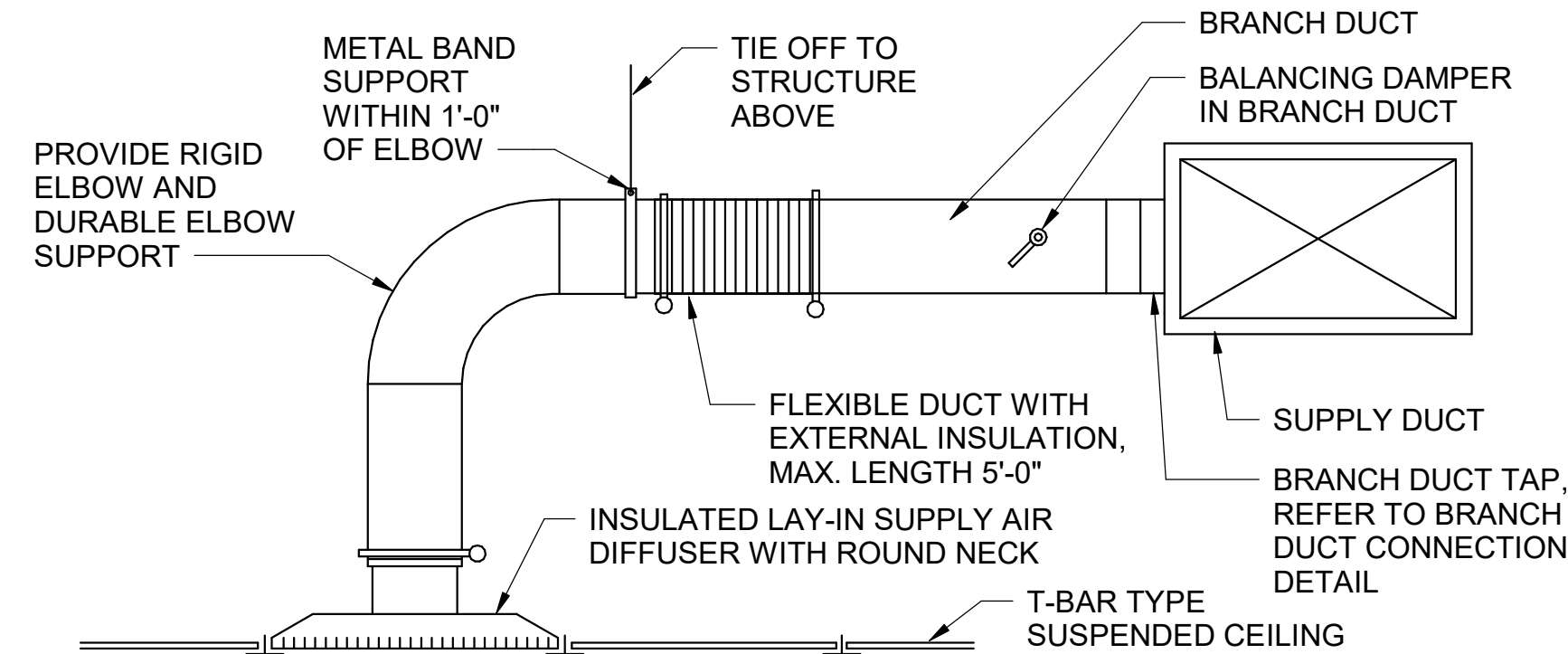
NOTE:
UNLESS NOTED OTHERWISE ON PLANS, ANGLES SHOWN TO APPLY.

D1 TYPICAL DUCT TRANSITION DETAIL

SCALE: N.T.S.



45 DEGREE INSTALLATION OPTION

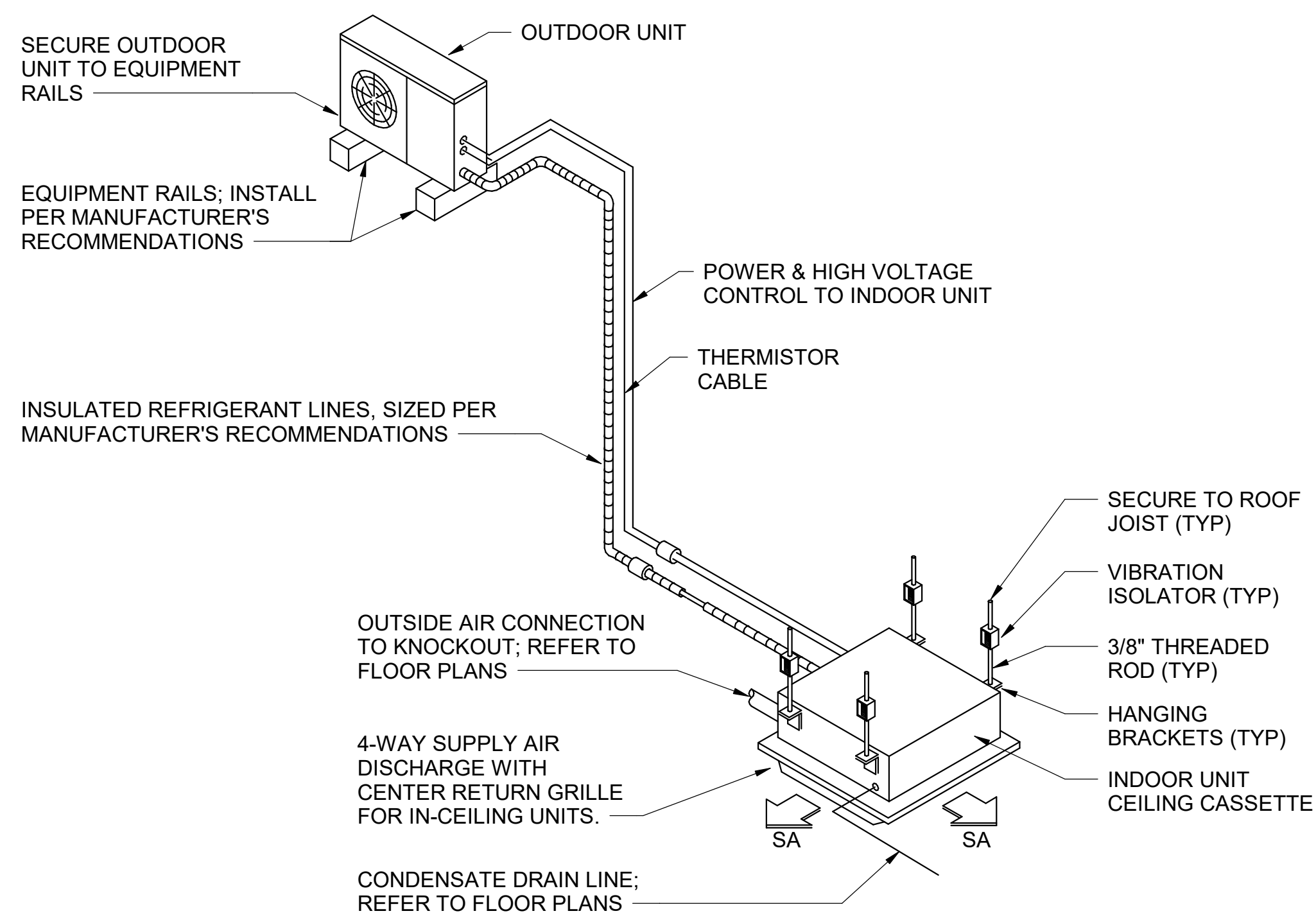


90 DEGREE INSTALLATION OPTION

NOTES:
1. NECK SIZE OF DIFFUSER TO MATCH FLEXIBLE DUCT SIZE UNLESS NOTED OTHERWISE ON PLANS.
2. COORDINATE DIFFUSER FRAME TYPE WITH CEILING.
3. FLEXIBLE RUN-OUT DUCT TO NOT EXCEED 5'-0" IN LENGTH AND ANGLE OF OFFSET TO NOT EXCEED 45 DEGREES.

D2 DUCTWORK FLEXIBLE DUCT AIR TERMINAL

SCALE: N.T.S.



A1 DUCTLESS SPLIT SYSTEM DETAIL

SCALE: N.T.S.

EOR/AOR SEAL

COA SEAL

CLIENT INFORMATION

Vantive

PROJECT NAME

VANTIVE
TUBING
CLEAN ROOM

1900 AR-201
MOUNTAIN HOME,
ARKANSAS 72653

DRAWING ISSUE

04/24/2026
01/23/2026
12/19/2025
DATE

ISSUED FOR BID, EQ BID
CLARIFICATIONS
ISSUED FOR APPROVAL
ISSUED FOR APPROVAL
DESCRIPTION

C
B
A
MARK

DESIGNED BY: JC
DRAWN BY: JS
CHECKED BY: JC
SUBMITTED BY: CL
DATE: 04/24/2026
PROJECT #: 1241011

SHEET TITLE

MECHANICAL
DETAILS

SHEET NUMBER

DM652

ORIGINAL SHEET SIZE:
36" X 42"