

4/24/2026 2:21:27 PM Autodesk Docs/Baxter and Vantive- Mountain Home/BAXTER_VANTIVE_Master Base File_ARCH_1/25.rvt

E

D

C

B

A

13 2113 CLEAN ROOMS

FINAL INSTALLATION OF PARTITION COMPONENTS SHALL ASSEMBLE INTO A RIGID STRUCTURE WITH TIGHT, STRAIGHT-LINE JOINTS. COMPLETED INSTALLATION SHALL BE FREE OF EXPOSED BOLTS, NUTS, RIVETS, AND FASTENERS WITHIN THE MODULAR WALL SYSTEM AREA AND SHALL INTERFACE WITH ALL MECHANICAL AND ELECTRICAL WORK IN A CLEARLY PREPLANNED AND CRAFTSMAN-LIKE INSTALLATION.

AIR LOCK / CHANGING ROOMS
PORTAFAB CORPORATION MODULAR WALL SYSTEM - S300

- FABRICATION
- A. METAL FRAMING REQUIREMENTS:THICKNESS: 3.25" MAXIMUM FOR COMPLETE COMPONENT SYSTEM.
 - B. METAL FRAMING SHALL CONFORM ACCURATELY TO THE SHAPE AND DIMENSIONS AS SHOWN ON THE DRAWINGS.
 - C. CUT EDGES SHALL BE TRUE TO LINE AND FREE FROM PROJECTIONS.
 - D. CLEAR AWAY CHIPS AND FILINGS FROM CUT EXTRUSION PRIOR TO HANDLING TO REDUCE DAMAGE TO THE RAW SURFACES.

6.



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EOR/AOR SEAL

COA SEAL

CLIENT INFORMATION



PROJECT NAME

VANTIVE TUBING
CLEAN ROOM

1900 AR-201
MOUNTAIN HOME,
ARKANSAS 72653

DRAWING ISSUE

24APRIL26
DATE

ISSUED FOR BID, EQ BID
DESCRIPTION

G
MARK

DESIGNED BY: TB
DRAWN BY: MP
CHECKED BY: JS
SUBMITTED BY: JM
DATE: 04/24/2026
PROJECT #: 1241011

SHEET TITLE

AREA 510 & 565
SHEET
SPECIFICATIONS

SHEET NUMBER

dA-902

ORIGINAL SHEET SIZE:
36" X 42"

ISSUED FOR BID