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SHEET NOTES

- SEE dS-001 & dS-002 FOR GENERAL STRUCTURAL NOTES AND ABBREVIATION KEY.
- CONTRACTOR SHALL FIELD VERIFY ALL EXISTING CONDITIONS BEFORE BEGINNING ANY WORK. DEVELOPMENT OF ANY SHOP DRAWINGS, OR PROCUREMENT OR FABRICATION OF ANY MATERIALS. NOTIFY ENGINEER OF RECORD IMMEDIATELY OF ANY DISCREPANCIES.
- (E) DENOTES EXISTING.

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EOR/AOR SEAL

COA SEAL

CLIENT INFORMATION

Vantive

PROJECT NAME

VANTIVE TUBING
CLEAN ROOM1900 AR-201
MOUNTAIN HOME,
ARKANSAS 72653

DRAWING ISSUE

04/24/2026
07/24/2026
01/23/2026
DATEISSUED FOR BID, EQ BID
ISSUED FOR APPROVAL
ISSUED FOR APPROVAL
DESCRIPTIONC
A
MARKDESIGNED BY: TR
DRAWN BY: TR
CHECKED BY: AB
SUBMITTED BY: MM
DATE: 04/24/2026
PROJECT #: 1241011

SHEET TITLE

ENLARGED ROOF
FRAMING PLAN-
ROOM 565

SHEET NUMBER

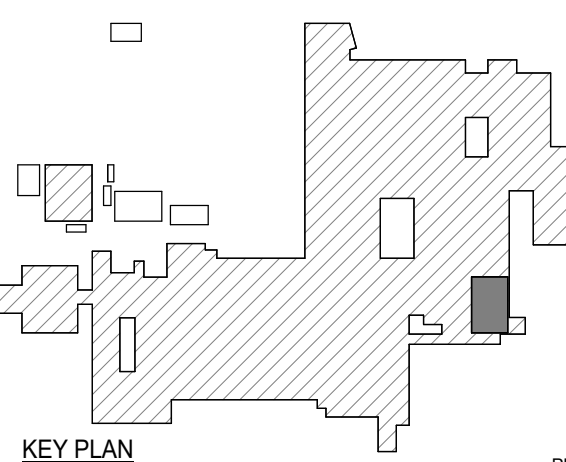
dS-152

ORIGINAL SHEET SIZE:
36" X 42"

4 1/2" DIA. MAX. PIPE. AT 12" MAX. HEIGHT
FROM TOP OF ROOF. COORD W/
PROCESS DWGS. PIPE TO RUN ACROSS
ROOF TO EXTERIOR SILO. USE DURA-
BLOK DB10 ROOFTOP SUPPORT
@ 7'-0" O.C. MAX.

CATWALK ACCESS
TO ROOFSTAIR TOWER WITH
LANDING ACCESS TO
ROOF AND TO TOP OF SILO100,000 LB CAP. SILO.
SEE PROCESS DWGSCATWALK ON TOP OF SILO.
BY SILO MANUF.230LB MAX.
CAPACITY HOIST.
WITH HOIST CAGE.
TYP.L3X3X3/16 HOIST
CAGE AND BRACING
SUPPORT, TYP.PIPE SUPPORT TO
BE CONTINUOUS
ACROSS TWO JOIST
SPANS, TYP. AT ALL
PIPES PARALLEL
TO JOISTS, REINFORCE
JOISTS AT PIPE SUPPORTS
PER B3 / dS-324SEE DETAIL B3 / dS-322
FOR TYPICAL SMALL OPENINGS
THROUGH ROOF DECKSEXISTING W16
@ 5'-0" O.C. MAX
V.I.F.**A1 ROOF FRAMING PLAN-ROOM 565**

SCALE: 1/8" = 1'-0"



ISSUED FOR BID