

SPB Number: 2024.0105

MECHANICAL UPDATES

[X] All RW Stores

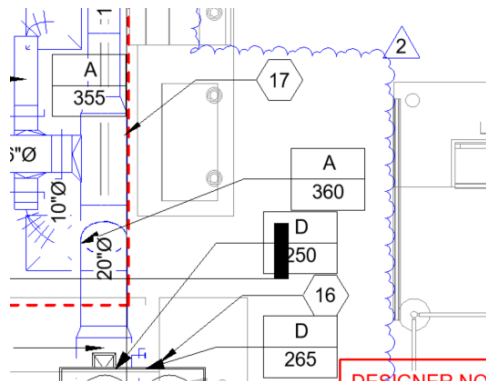
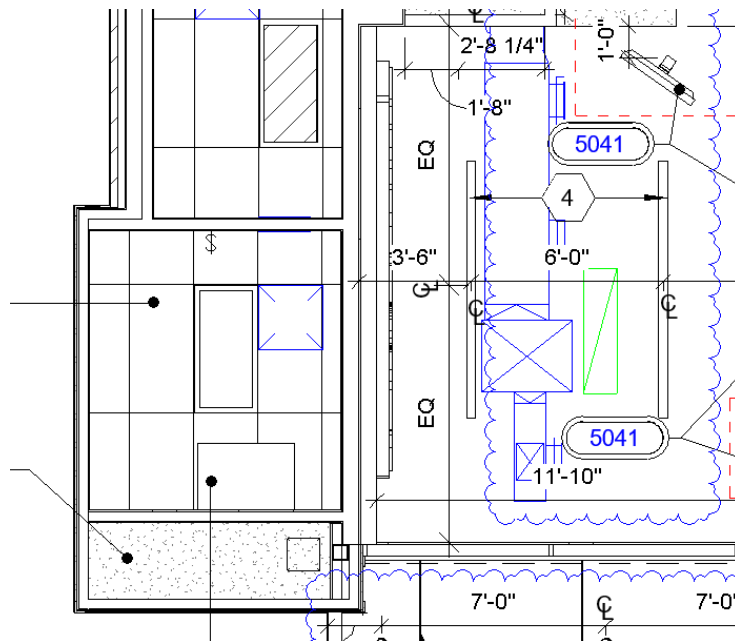
THE CLIPS BELOW ARE TAKEN FROM THE STANDALONE PROTOTYPE

Issued: 05/10/2024

STANDARD PLAN BULLETIN NOTICE
RaceWay Engineering and Construction Division

- MINIMUM MECHANICAL DUCT HEIGHT:** Note added by Mechanical to indicate minimum AFF for mechanical ducts to avoid being installed too low

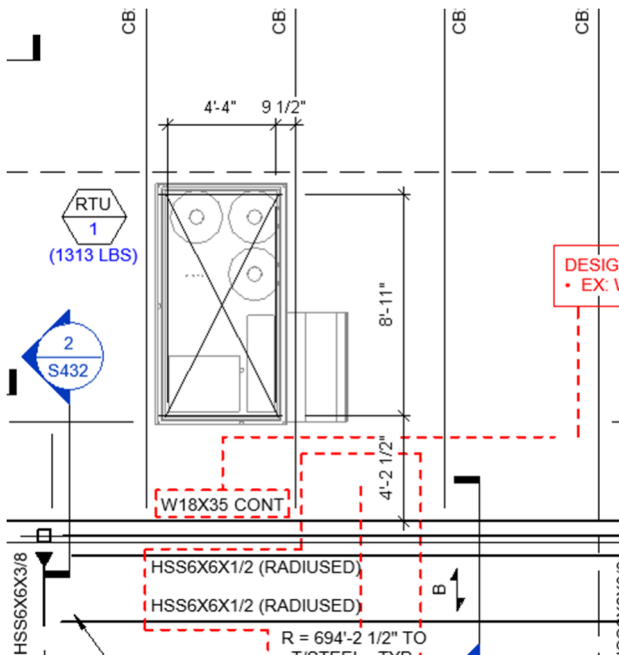
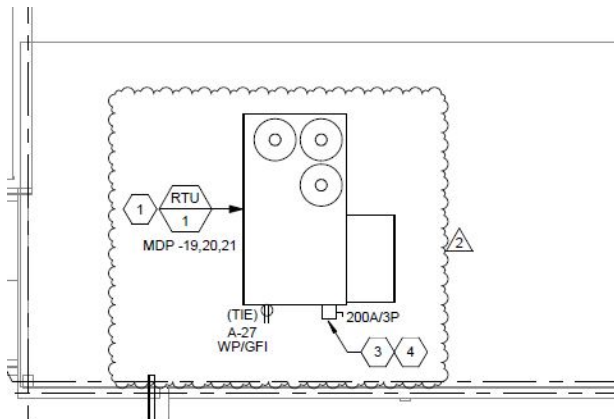
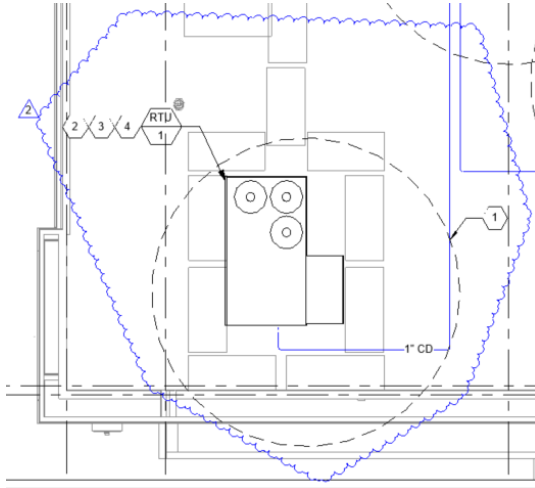
- Sheets: A150, A501, M120
- Attachment: A150, A501, M120

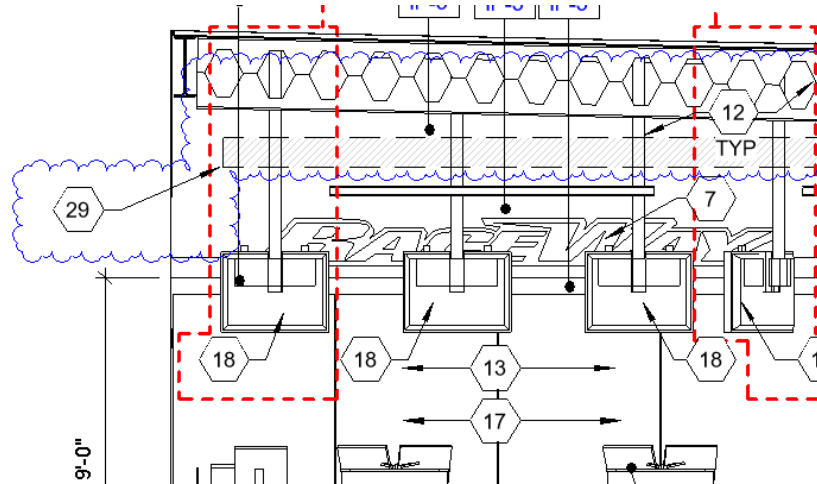


SHEET KEYNOTES	
16	BOTTOM OF DUCTWORK SHALL BE INSTALLED MIN. 11'-0" A.F.F. TO AVOID OBSTRUCTION OF RACEWAY SIGN BEHIND CASHWRAP.
17	DASHED OUTLINE REPRESENTS LOW PART OF SOFFIT. INSTALL SUPPLY AIR DUCTWORK WITHIN LOW SOFFIT. COORDINATE WITH ARCHITECTURAL DRAWINGS.

- Sheets: A200, M120, M200, E200, S200
- Attachment: M120, M200, E200, S200



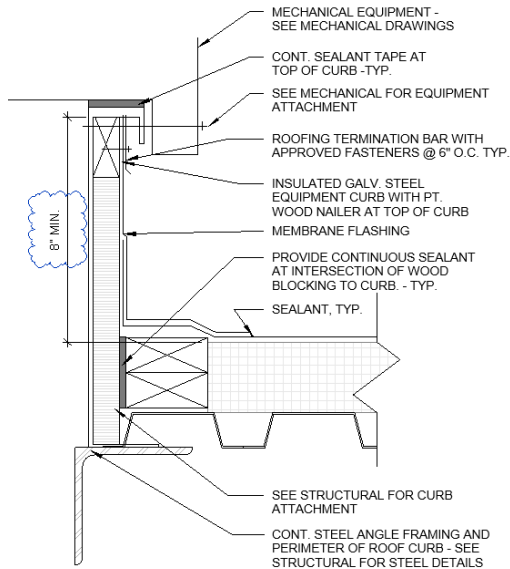




30	PROVIDE BLOCKING AS REQUIRED 29 DASHED LINES INDICATE OUTLINE OF MECHANICAL EQUIPMENT AND DUCTWORK. BOTTOM OF DUCTWORK SHALL BE INSTALLED MIN. 11'-0" A.F.F. 30 PROVIDE BLOCKING PER SERVER RACK ENCLOSURE	6. 7.
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3. ROOF CURB: Roof curb dimension updated to 8" min.

- Sheets: A201, M002
- Attachment: A201, M002



NOTES:

1. PROVIDE UNITS WITH INSULATED MATCHING ROOF CURB, WITH MINIMUM HEIGHT TO MOUNT BOTTOM OF EQUIPMENT 8 INCHES ABOVE ROOF SURFACE. COORDINATE WITH ARCHITECTURAL ROOF INSULATION THICKNESS.