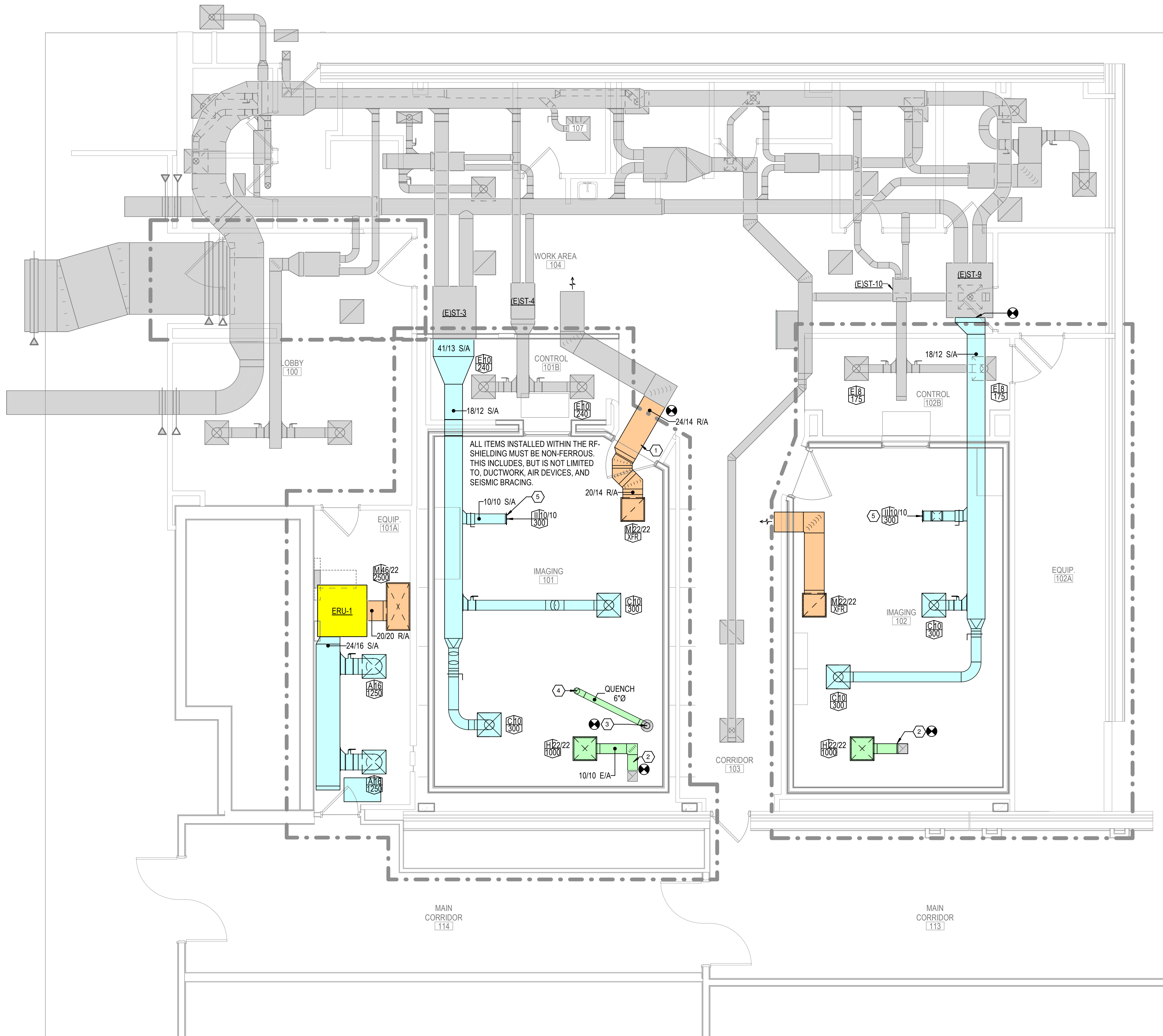


1 REFER TO SHEET M-001 FOR MECHANICAL NOTES,
ABBREVIATIONS, AND LEGEND SYMBOLS.

2 **Use Insert Data Row to add your own GENERAL NOTES**

1. CONNECT TO EXISTING RETURN AIR ELBOW. PROVIDE NEW WAVE GUIDE PER REQUIREMENTS OF MRI EQUIPMENT DRAWINGS WHERE DUCT EXITS MAGNET ROOM.
2. CONNECT TO EXISTING 10" VERTICAL DUCT WITH WAVE GUIDE UP TO EXISTING EF-1 ON ROOF. CONFIRM ACCEPTABILITY OF EXISTING WAVE GUIDE WITH MRI EQUIPMENT MANUFACTURER OR REPLACE PER REQUIREMENTS OF MRI EQUIPMENT DRAWINGS.
3. CONNECT TO EXISTING 12" QUENCH VENT THROUGH ROOF TO EXISTING TERMINATION. CONFIRM WITH NEW MRI EQUIPMENT MANUFACTURER THAT EXISTING QUENCH VENT TERMINATION IS ACCEPTABLE. PROVIDE NEW WAVE GUIDE PER REQUIREMENTS OF MRI EQUIPMENT DRAWINGS.
4. CONNECT QUENCH VENT TO MRI PER MANUFACTURER'S REQUIREMENTS. PROVIDE NEW RF WAVEGUIDE, DIELECTRIC ISOLATION, AND FLEXIBLE SECT FLEX PER MRI EQUIPMENT DRAWINGS. QUENCH VENT SHALL BE NON-MAGNETIC STAINLESS STEEL > 22 GAUGE, GRADES AISI304, 309, 316, OR 321 ONLY. INSULATE PER MRI EQUIPMENT DRAWINGS.
5. INSTALL GRILLE IN SKYLIGHT WELL.



2 FIRST FLOOR MECHANICAL PLAN

Project

CHI St. Vincent
Little Rock Infirmary
Imaging Suite Renovations

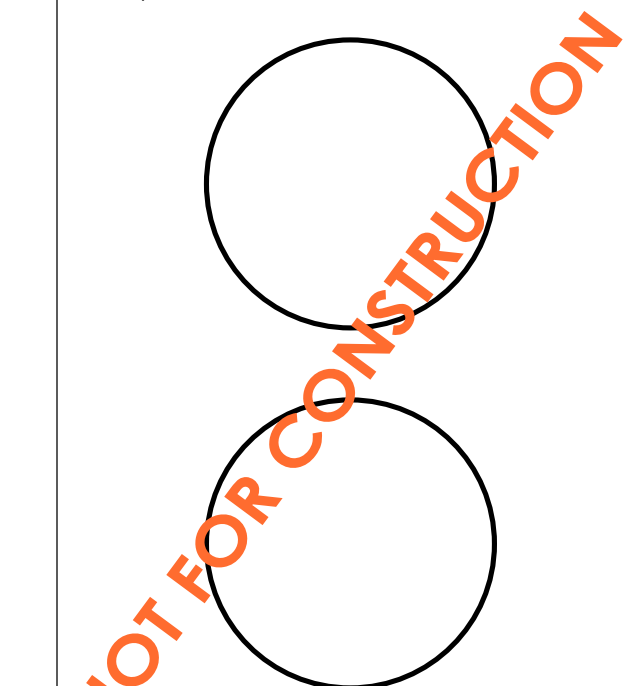
Design Phase

**CONSTRUCTION
DOCUMENTS**

Revisions

[illegible]

Stamp



Notes

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FIRST FLOOR MECHANICAL PLANS

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