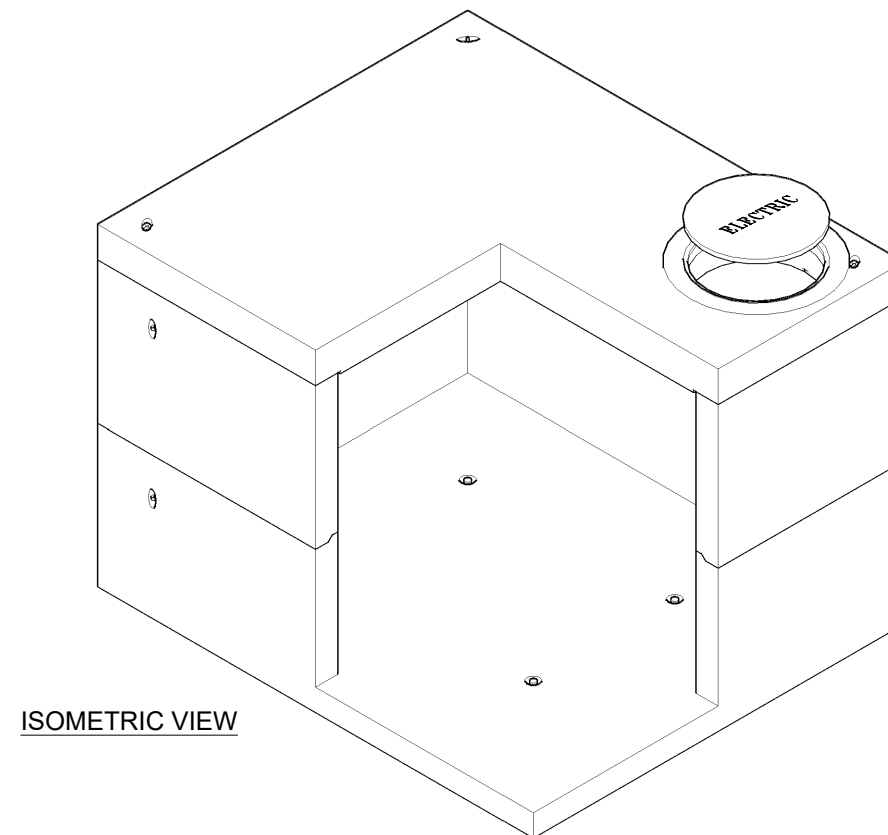
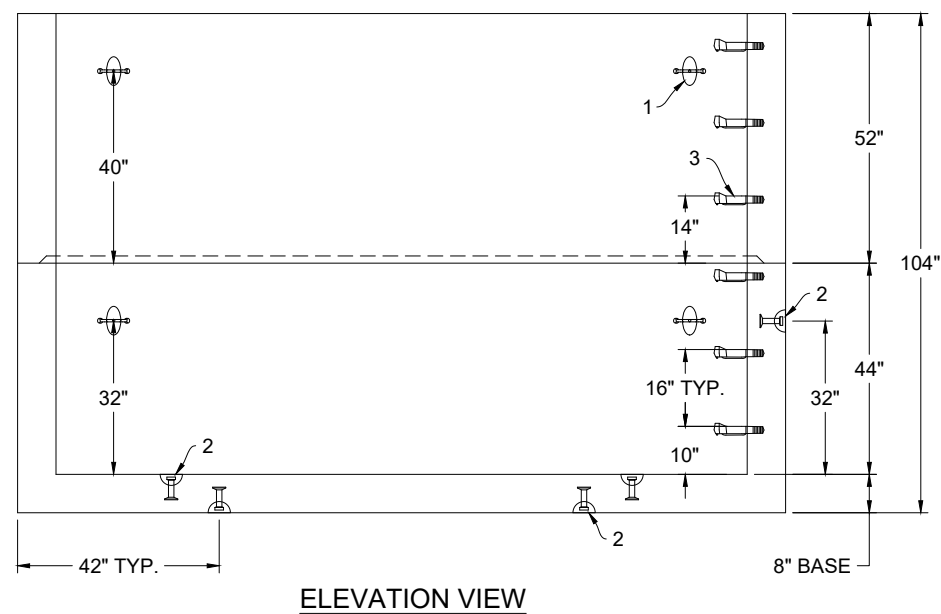
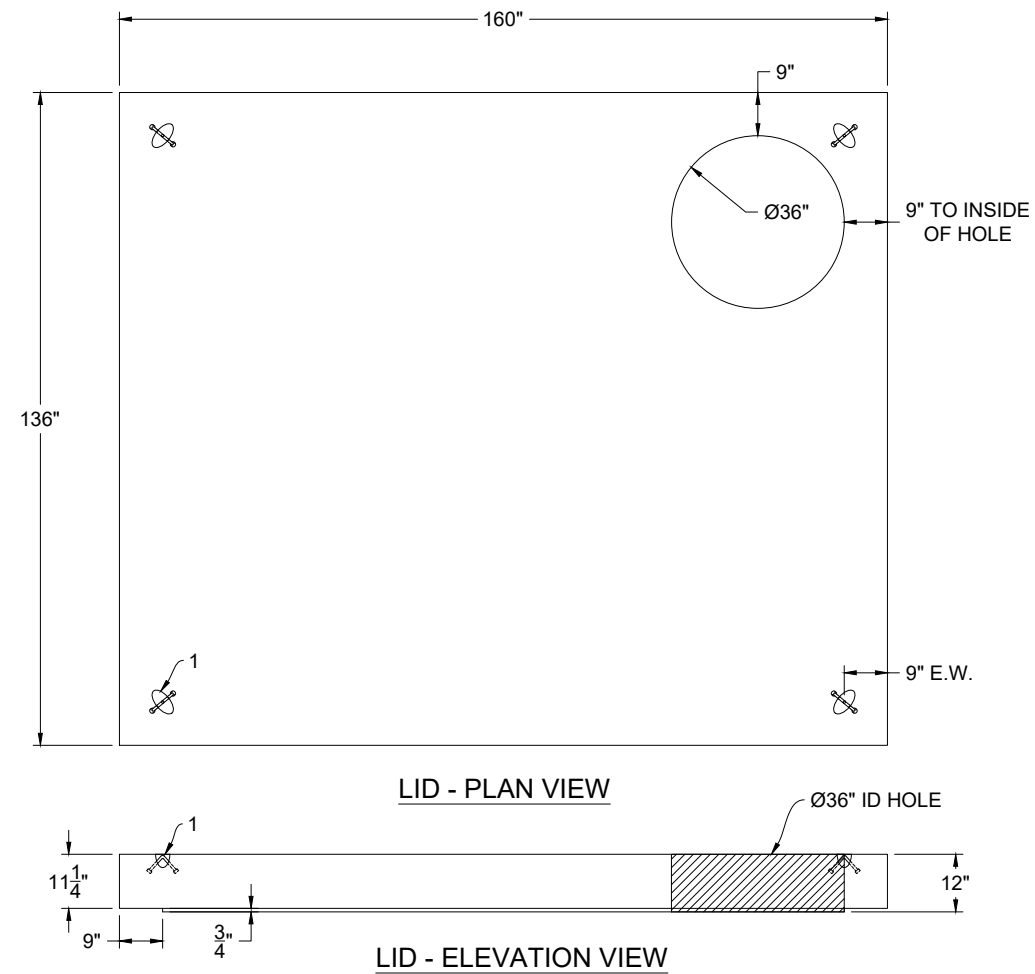


12'x10'x8' MANHOLE

REINFORCING PER CDOT
SPECIFICATION M-604-20

CONTRACTOR IS TO VERIFY THAT ALL INFORMATION SHOWN ON THE DRAWINGS HAS BEEN CHECKED, COMPLIES WITH THE CONTRACT DOCUMENTS, AND IS ADEQUATE TO MEET THE FIELD CONDITIONS. LINDSAY PRECAST ACCEPTS NO RESPONSIBILITY FOR ERRORS OR OMISSIONS AFTER RECEIPT OF APPROVED DRAWING.

CUSTOMER:
GAYLOR ELECTRIC

PROJECT/PROJECT NUMBER:
NFL-PHX 24-2395

STRUCTURE ID:
10'x10'x8' MANHOLE

PROJECT MANAGER:
JJS

RIM ELEVATION:
—,

INVERT OUT ELEVATION:
(-) —'

INVERT IN ELEVATION:
 $(-)-$

INVERT IN ELEVATION:
 $(-)-$

INVERT IN ELEVATION:
 $(-)-$

INVERT IN ELEVATION:
 $(-)-$

RIM TO INVERT:
—

OVERALL HEIGHT:
104"

SECTION	WEIGHT(LBS)	VOLUME(CY)
LID	21,340	5.33
RISER	16,900	4.22
BOTTOM	31,824	7.96
TOTAL	73,137	18.28

Type I/L cement with fly ash.
5000 psi concrete at 28 days.

#	QTY	U/M	DESCRIPTION
1	12	EA	LUA66G LIFT ANCHOR
2	10	EA	8T 6-3/4" LIFT PIN
3	6	EA	ML-13 STEP
4	1	EA	5"x26" "INV. ELECT." R&C
5	—	EA	—
6	—	EA	—
7	—	EA	—
8	—	EA	—
9	—	EA	—

PRODUCTION REVISION

BY: --- DATE: -/-/- #:

DRAWN BY: OJV	CHECKED BY: —	DATE DRAWN: 12/17/24
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