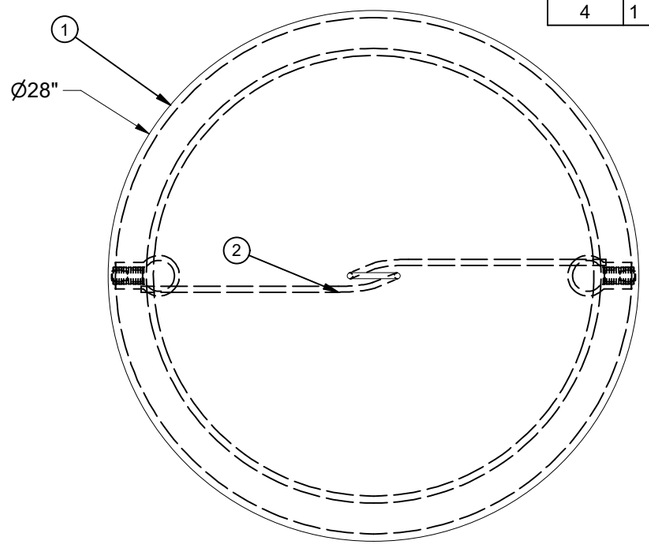
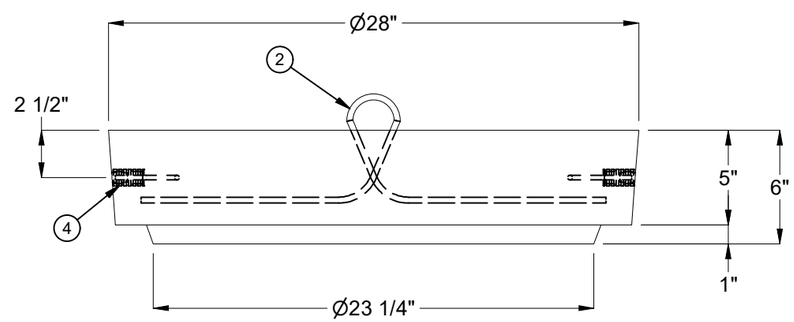
NOTES
■ ALL PARTS TO BE STENCILED: MFG DATE / JOB NUMBER / PRODUCT ID / WEIGHT.

BILL OF MATERIALS

ITEM	UNIT QTY	QTY	PART NUMBER	DESCRIPTION
1	1.988 ft^3	1.988 ft^3	100024079	CONCRETE #19 SCC
2	3.000 ft	3.000 ft	100008802	ANCHOR CABLE STL 5/16 AIRCRAFT 7X19 GALV
3	1	1	100017834	REINFORCING MAT 100017834
4	1	2	100002766	Insert Ferrule Loop 0.625 x 3.5" Zinc (F42 or Equiv.)



PLAN VIEW



FRONT ELEVATION

LIFTING NOTES
■ INSTALLATION: THIS CONCRETE PRODUCT IS DESIGNED TO BE LIFTED AT 5500 PSI WITH 1 LIFT CONNECTIONS EQUALLY LOADED TO 1 LIFTING POINTS AT A MINIMUM 90° SLING ANGLE, MEASURED FROM HORIZONTAL.
■ DEMOLDING: THIS CONCRETE PRODUCT IS DESIGNED TO BE LIFTED AT 2500 PSI WITH 1 LIFT CONNECTIONS EQUALLY LOADED TO 1 LIFTING POINTS AT A MINIMUM 90° SLING ANGLE, MEASURED FROM HORIZONTAL.
*All rigging shall be design by a qualified professional. Loading diagrams show illustrations of possible rigging setups to achieve the required sling angle and load leg equalization. Other valid rigging configurations are possible. A qualified professional must be consulted prior to lifting.

RIGGING DIAGRAMS*			
INSTALLATION	M	DEMOLDING	M

REVISION HISTORY			
REV	DESCRIPTION	DATE	APPROVED
B-1-1	ADDED 5/8" FURRULE LOOPS	8/18/2025	

BURY DEPTH:	N/A to N/A		
WATER LEVEL:	Below Structure	APPROX. WEIGHT:	300.01 Lbs
DESIGN SPEC:	ACI 318,ASTM C890,N/A	LOADING SPEC:	A-16 (AASHTO HS20-44)
REINFORCEMENT TYPE:	Rebar	LIFTING TYPE:	Cable

Infrastructure
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DESCRIPTION:	Plug Cover D2428x6 CASTING LAYOUT		REV: B-1-1
PART NUMBER:	100012046	DRAWN BY:	R. Ramos
CREATED:	2/5/2020	MODIFIED:	8/18/2025
			SHEET: 1 OF 1

100012046.idw