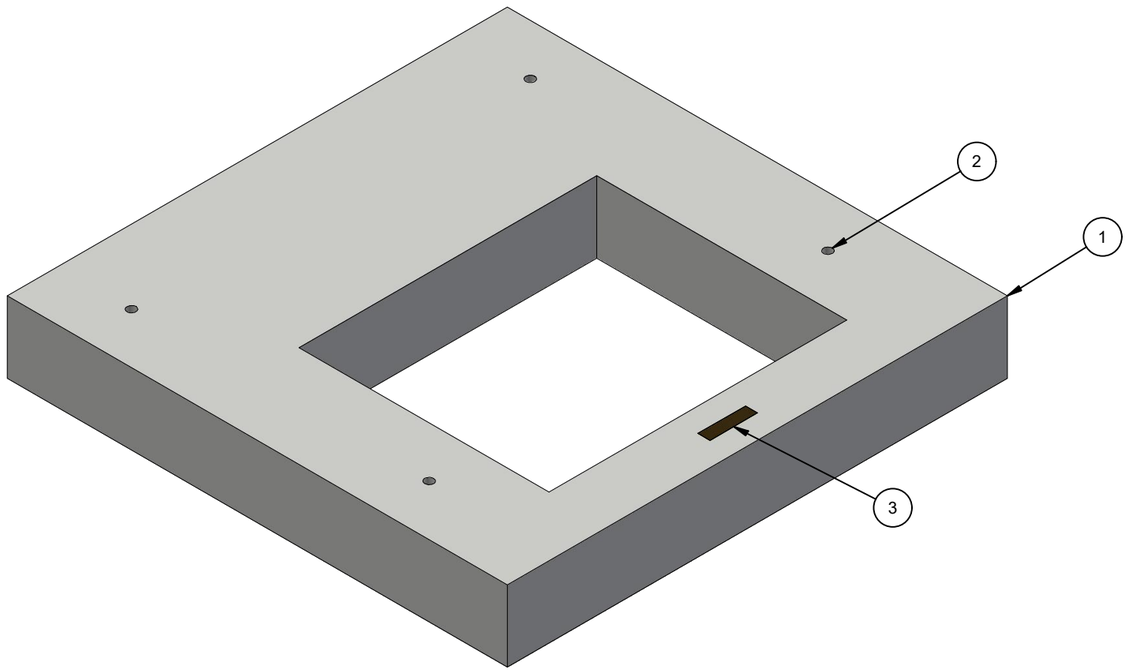
NOTES
■ STRUCTURAL DESIGN IS BASED ON 300 PSF EQUIPMENT LOADING.
■ DESIGNED TO MEET SPECIFICATIONS OF SNOHOMISH PUBLIC UTILITY DISTRICT (SnoPUD) 781501. NOT YET APPROVED BY AGENCY.
■ FOR COMPLETE DESIGN AND PRODUCT INFORMATION CONTACT JENSEN PRECAST.

BILL OF MATERIALS

ITEM	UNIT QTY	QTY	PART NUMBER	DESCRIPTION
1	4.301 ft^3	4.301 ft^3	100011425	CONCRETE MIX GENERIC 5000 PSI
2	1	4	100002767	INSERT FERRULE LOOP 3/4 X 3-1/2 PLATED FX-5
3	1	1	100040388	PLATE 1x4 BRASS
4	1	1	300151097	REINFORCING MAT 300151097

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ISO LAYOUT

LIFTING NOTES
■ THIS CONCRETE PRODUCT IS DESIGNED TO BE LIFTED AT 2500 PSI WITH 4 LIFT CONNECTIONS EQUALLY LOADED TO 2 LIFTING POINTS AT A MINIMUM 60° SLING ANGLE, MEASURED FROM HORIZONTAL.

BURY DEPTH:	0.0' - 1.0' to Top		
WATER LEVEL:		APPROX. WEIGHT:	647.72 Lbs
DESIGN SPEC:	ASTM C857,ACI 318	LOADING SPEC:	300 psf Equipment
REINFORCEMENT TYPE:	Rebar	LIFTING TYPE:	Insert

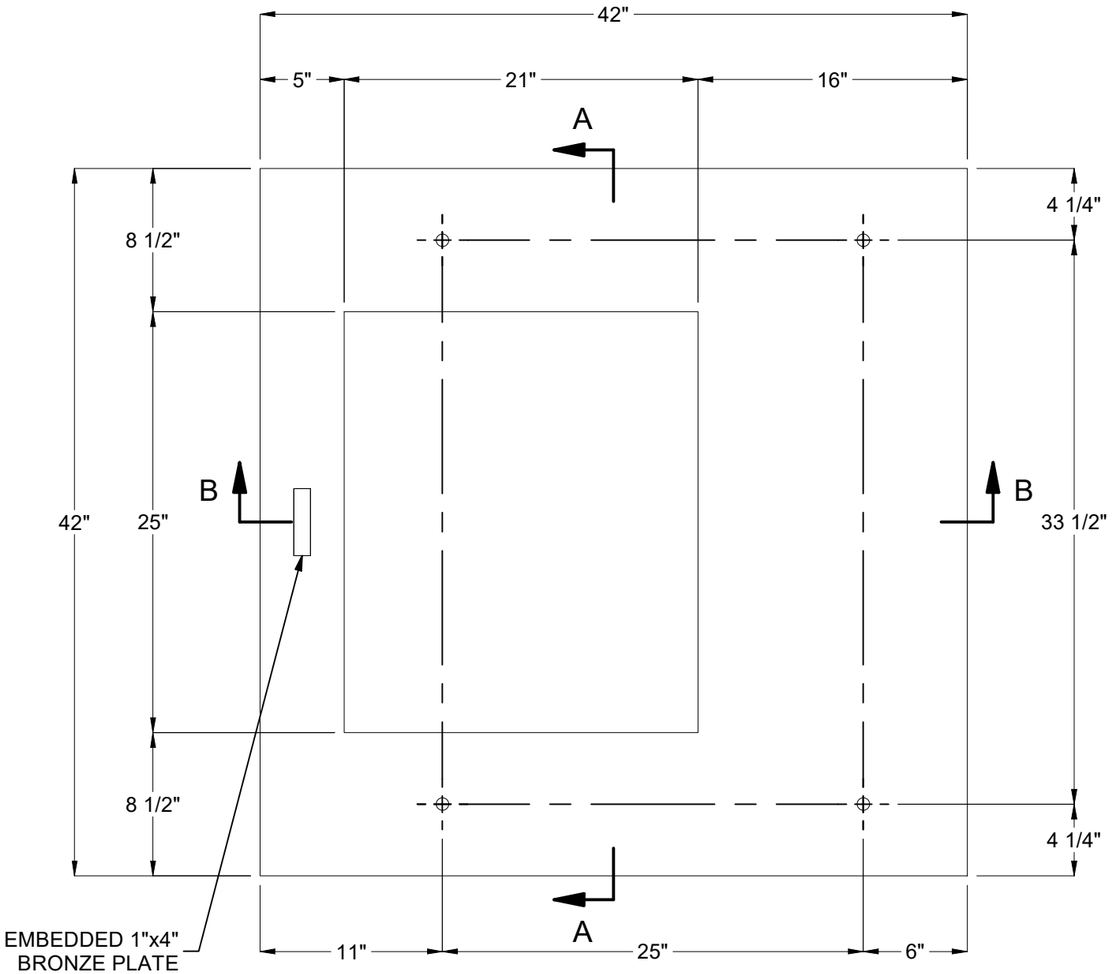
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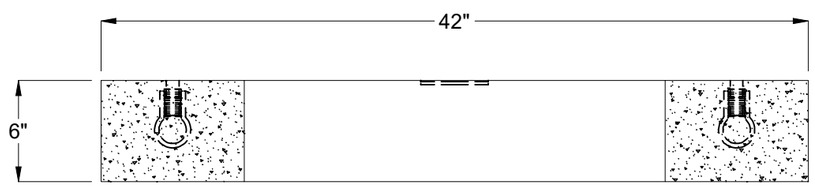
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CHANGE HISTORY			
NO.	DESCRIPTION	DATE	BY
1	DRAWING CREATED	3/3/2022	T.Larson

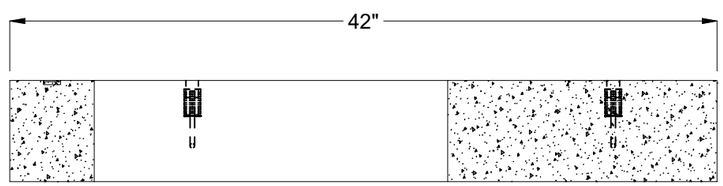
DESCRIPTION:	Pad 4242x6 2125"E CASTING LAYOUT		REV: A-4
PART NUMBER:	200060941	DRAWN BY:	E. Fine
CREATED:	3/3/2022	MODIFIED:	8/29/2022
			SHEET: 1 OF 2



PLAN VIEW



SECTION A-A



SECTION B-B

BURY DEPTH:	0.0' - 1.0' to Top		
WATER LEVEL:		APPROX. WEIGHT:	647.72 Lbs
DESIGN SPEC:	ASTM C857,ACI 318	LOADING SPEC:	300 psf Equipment
REINFORCEMENT TYPE:	Rebar	LIFTING TYPE:	Insert

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DESCRIPTION:	Pad 4242x6 2125"E CASTING DRAWING		
PART NUMBER:	200060941	DRAWN BY:	E. Fine
CREATED:	3/3/2022	MODIFIED:	8/29/2022

REV: A-4

SHEET: 2 OF 2

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