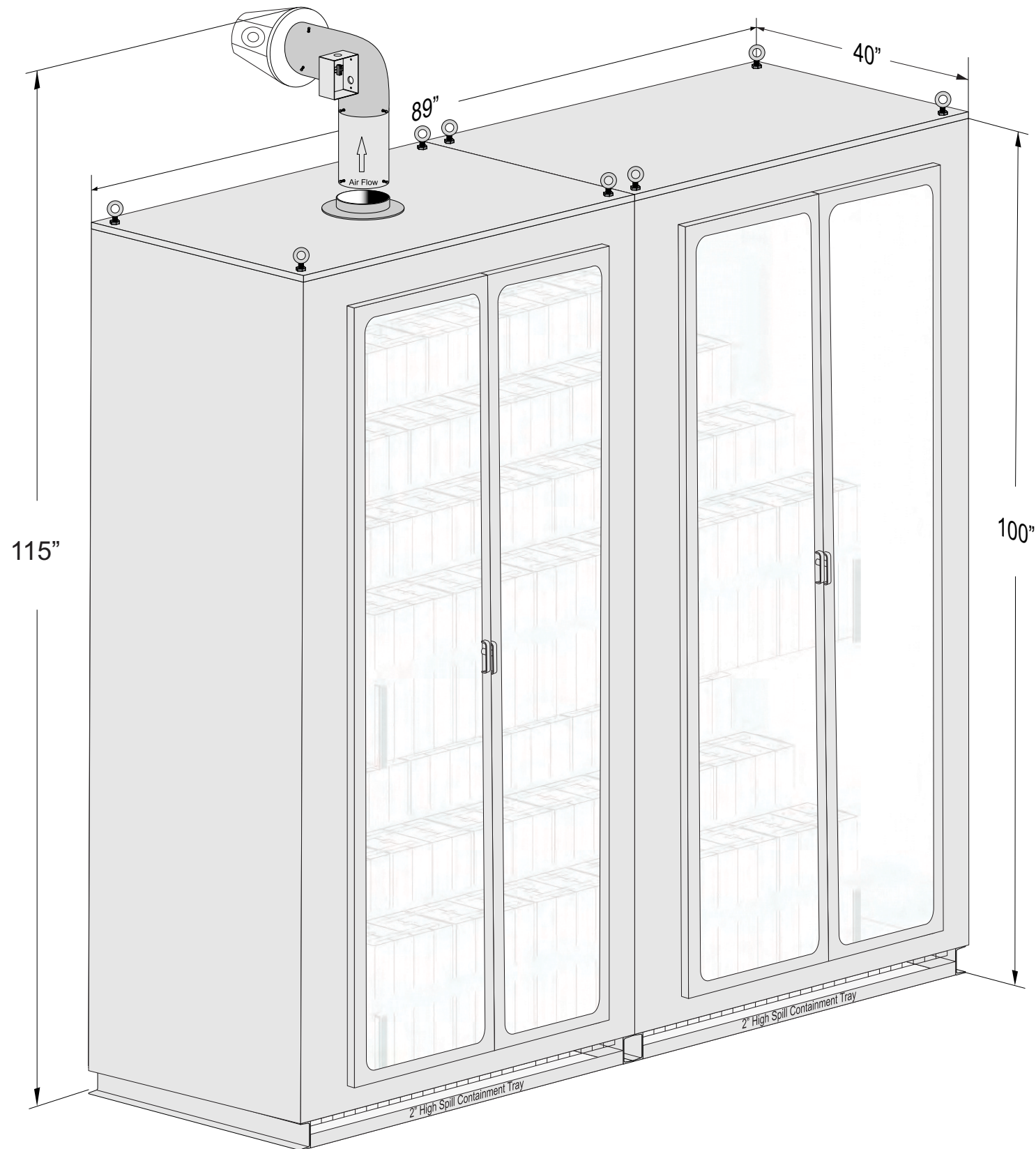



REVISIONS	
REV-NR	



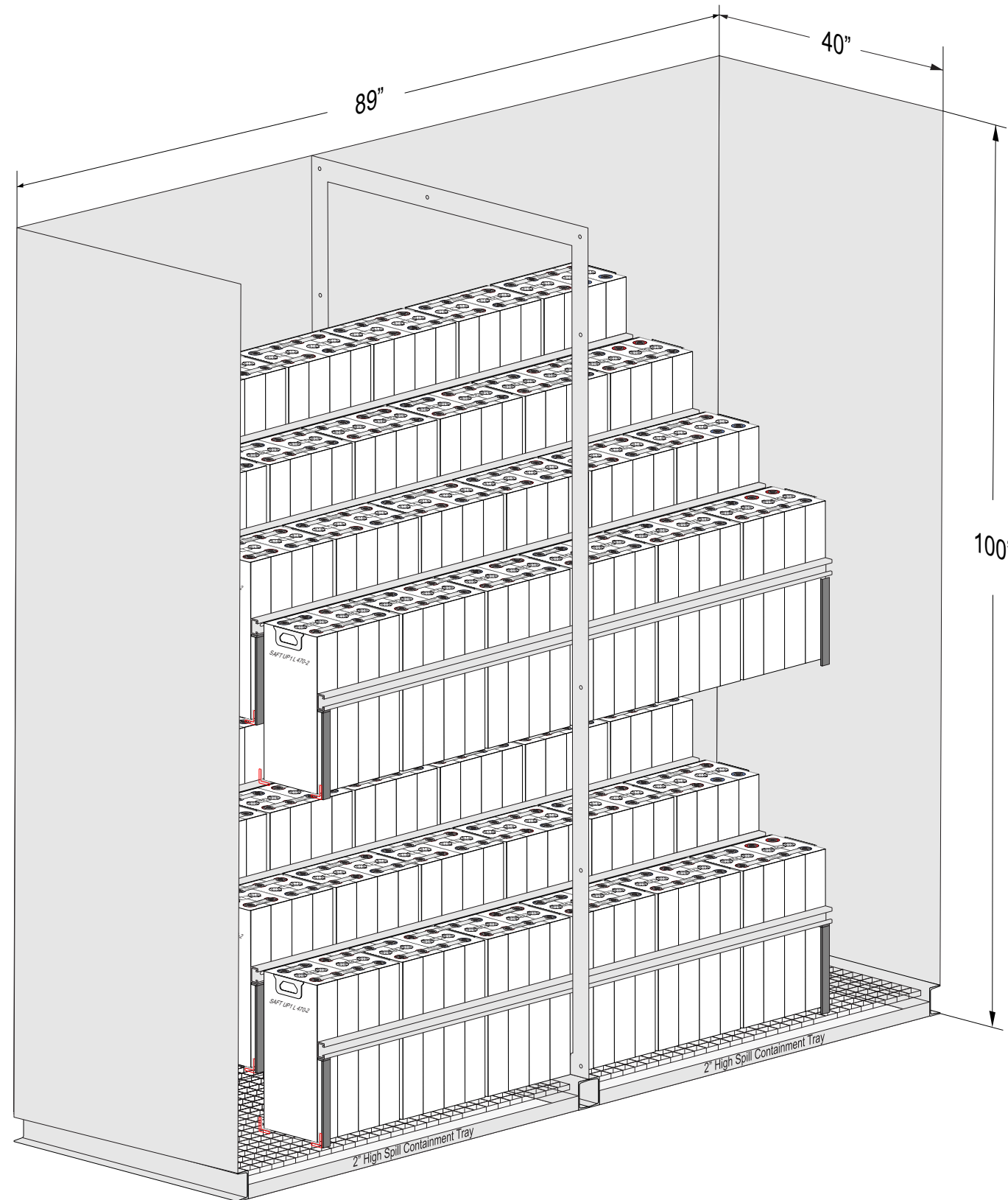
NOTES:

- Description
- 01** Battery Enclosures (2) 44.5", Total Length 89" Bolted Together On Site
 - 02** Enclosure To Be Painted ANSI 61 Gray.
 - 03** Each Set Of Rails To Support 1000 LBS Minimum.
 - 04** Designed For 100 UP1L 470-2 SAFT NICAD BATTERIES.
 - 05** Viewing Windows Are Polycarbonate Sized To Door
 - 06** Doors Are 150 Opening Dual Swing On Each Side Where Possible
 - 07** ENCLOSURE OPTIONS:
 - (a) Open Grate Bottom To Allow Natural Air Convection Around The Batteries
 - (b) Lifting Eyes
 - 08** SPILL CONTAINMENT OPTIONS:
 - (a) Spill Containment System Placed In A Pan and Slid Under The Battery Enclosure
 - (b) The Pan Is Large Enough So No Leakage Occurs Around The Perimeter
 - (c) Pans (2 ea.) To Be Approximately 40.5"W X 32"F/B X 2"D

 <p>STANDBY ENERGY 14134 CASTOR ST. TOMBALL, TX 77375</p>	Project Name	
	Battery Enclosure REV-NR	
DRAWING #		
SCALE:	NTS	T.A.C.
		SHEET: 1 of 5

REVISIONS

REV-NR



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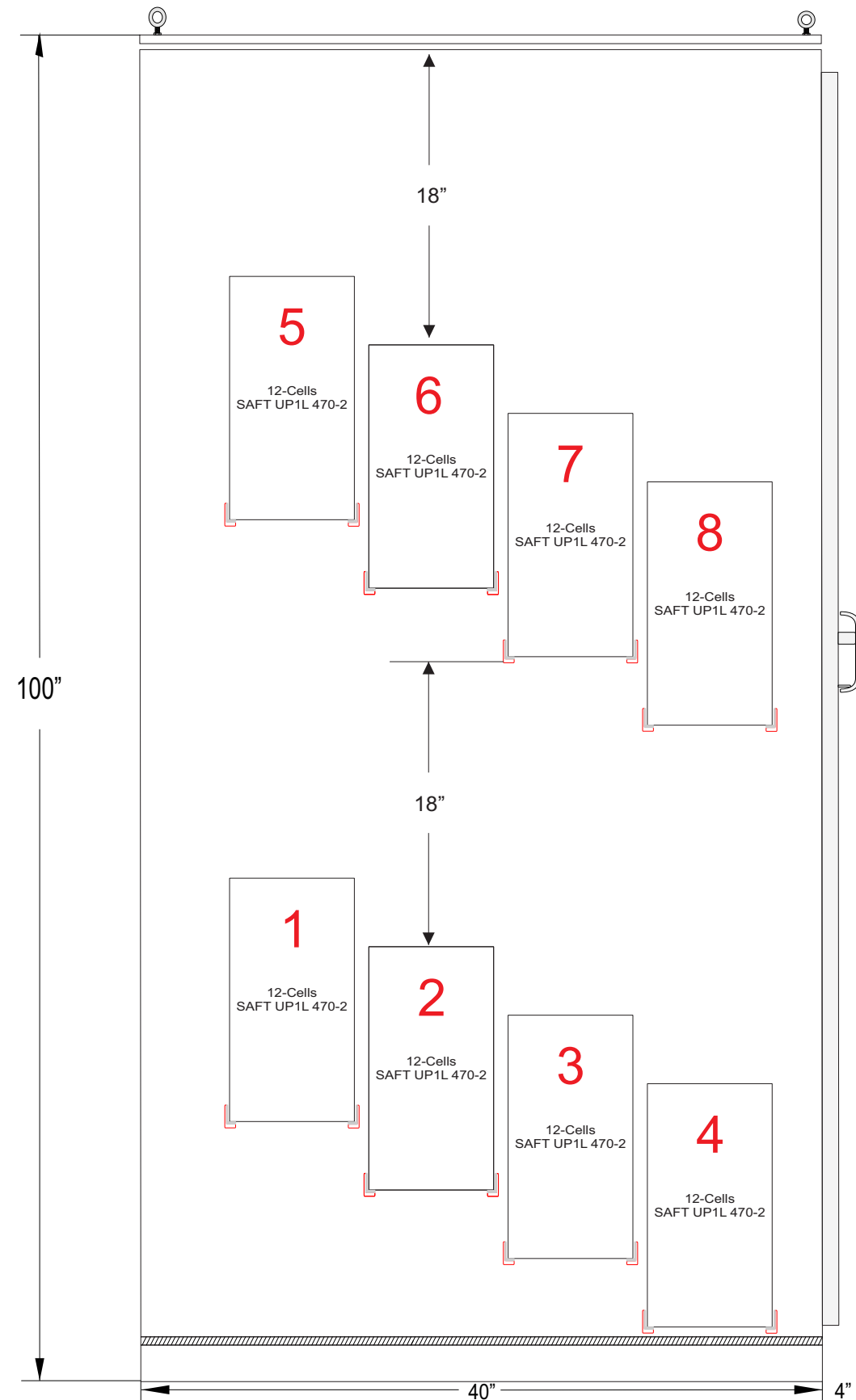
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T.A.C.

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SIDE VIEW



Note: Standby Energy recommends installing the rows of batteries in the numerical order shown in red. The first row being the bottom back row (labeled "1") and the last row being the top front row (labeled "8").



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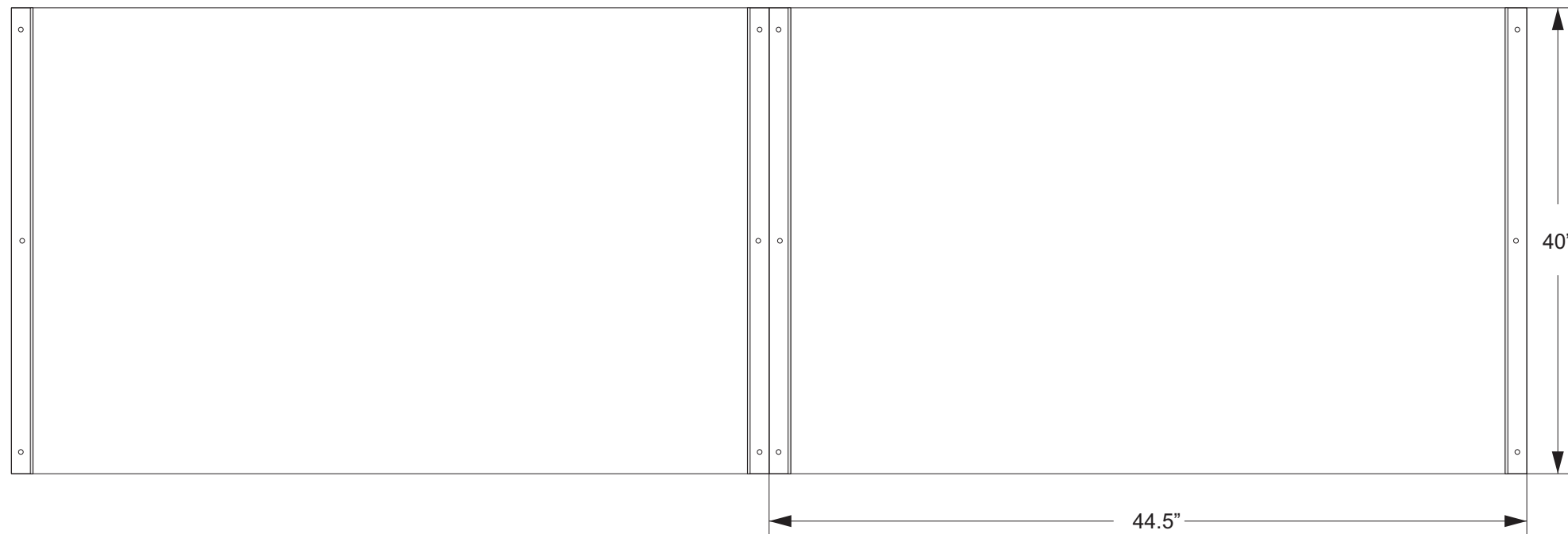
3 of 5

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Top View Of Proposed Battery Enclosure Anchor Hole Layout

Battery Enclosure Base
Unit #1 44.5" x 40"

Battery Enclosure Base
Unit #2 44.5" x 40"



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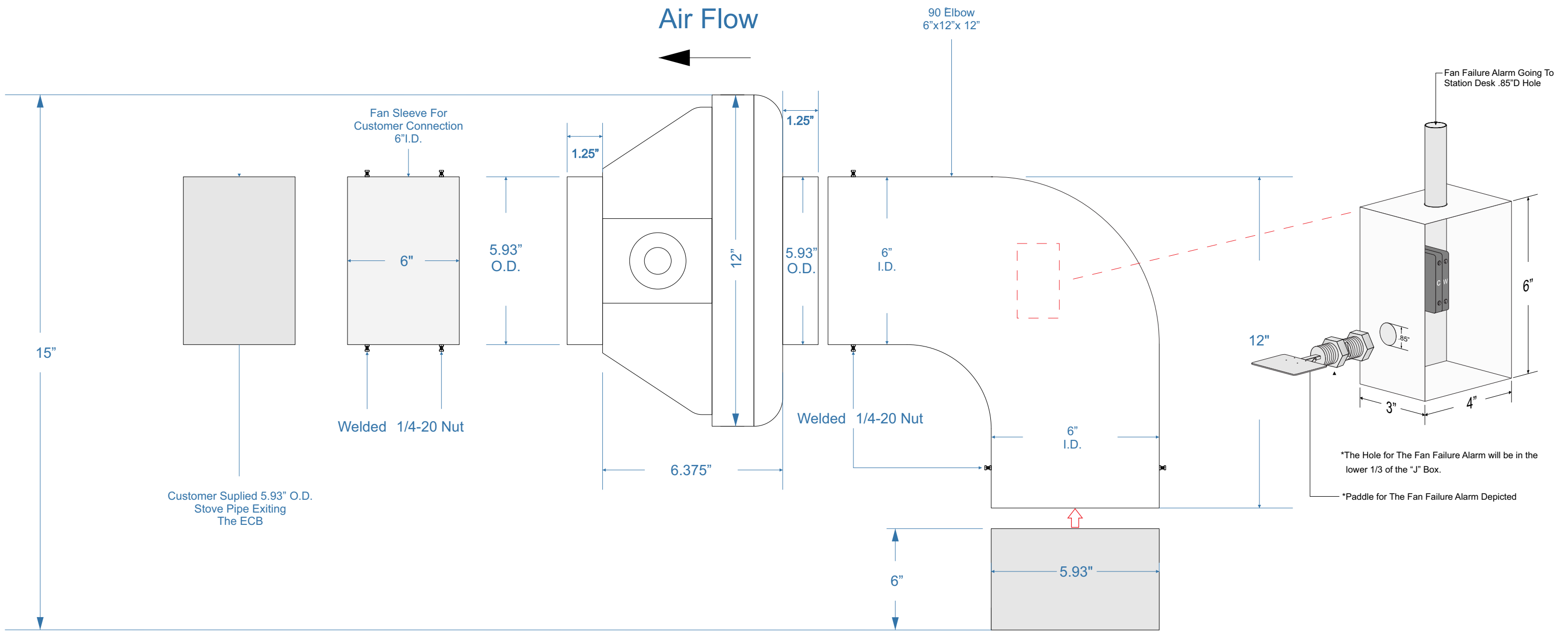
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REV-NR		REVISIONS



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	Battery Enclosure REV-NR	
	DRAWING #	
SCALE:	NTS	T.A.C.
		SHEET: 5 of 5