

Shop Drawing / Product Data Submittal Form

Project:	2096 – Aurora Food Store; Regina, Saskatchewan		
General Contractor:	Quorex Construction Services Ltd.		
Attention:	Kevin Fawley, Nejmark		
Subcontractor / Supplier:	Specialty Aluminum Products Ltd.	Submittal No.:	SD# 011
		Date Submitted:	April 8, 2025
		Review By:	Chris Walbaum

Spec Section Number	Description	Manufacturer
11 94 00; A7.0; S1.3	Refrigeration Pits	specialty aluminum


Additional Comments

- 1) Refrigeration pits do not have liner securing rods that can be cast in concrete, and an aluminum frame that can be adjustable upward as per details drawings A7.0 and S1.3. Manufacturer was specified in section 11 94 00 in the project manual. Consultants to confirm if this is acceptable.
- 2) Manufacturer method for install:
 1. Install refrigeration pits on a granular base to set the height and location.
 2. Once the pit is set, screws can be screwed into the side of the pit before pouring concrete so that the pit won't move in the concrete.
 3. Pour concrete around the pit.
 4. Remove the frame.

Review Stamps

General Contractor – Quorex Construction Services Ltd.

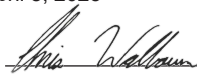
Consultant



SHOP DRAWING REVIEW

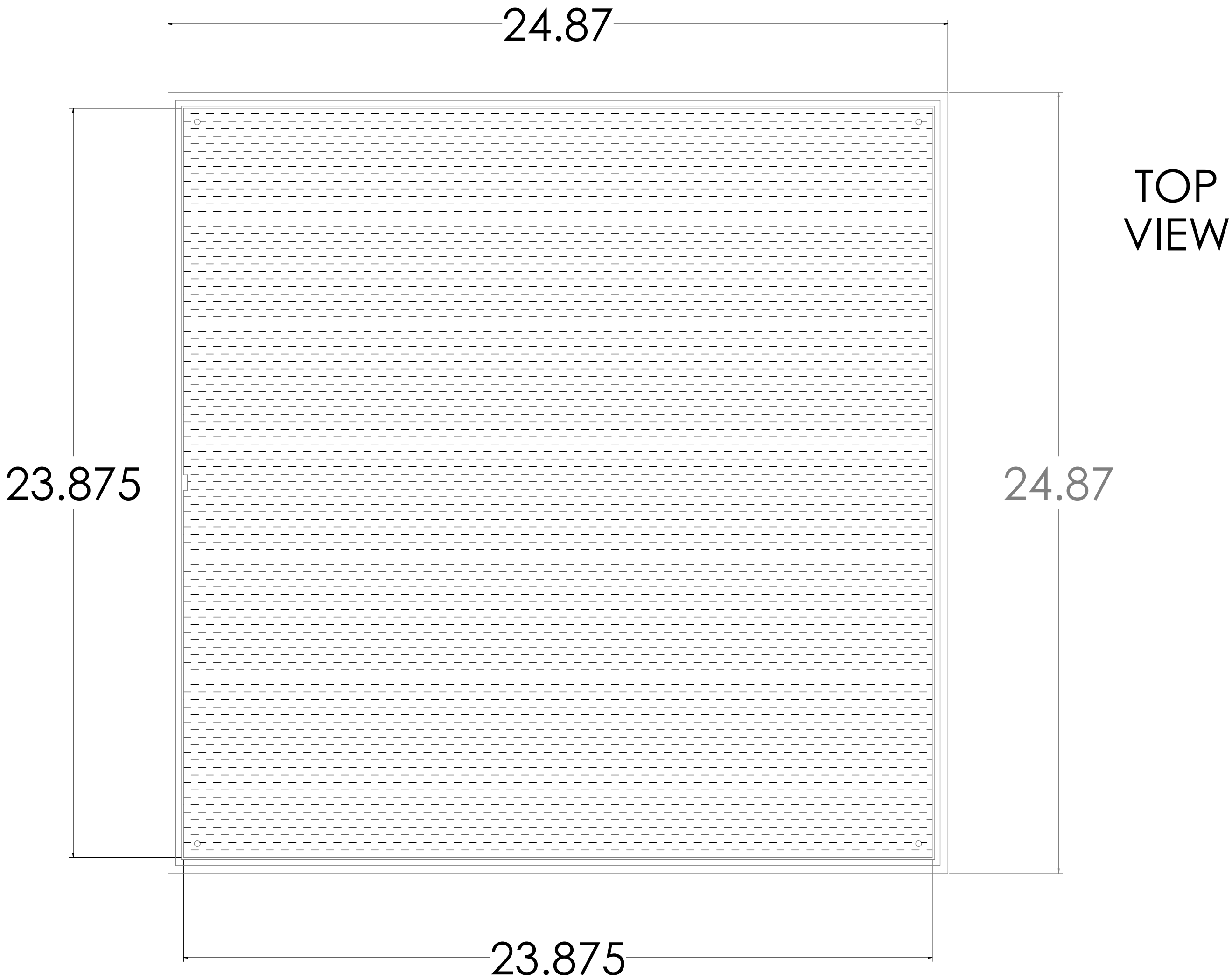
THIS REVIEW IS FOR THE SOLE PURPOSE OF DETERMINING GENERAL COMPLIANCE WITH THE CONTRACT DOCUMENTS ONLY.

☒ REVIEWED
☐ REVIEWED AS NOTED
☐ REVISE AND RESUBMIT

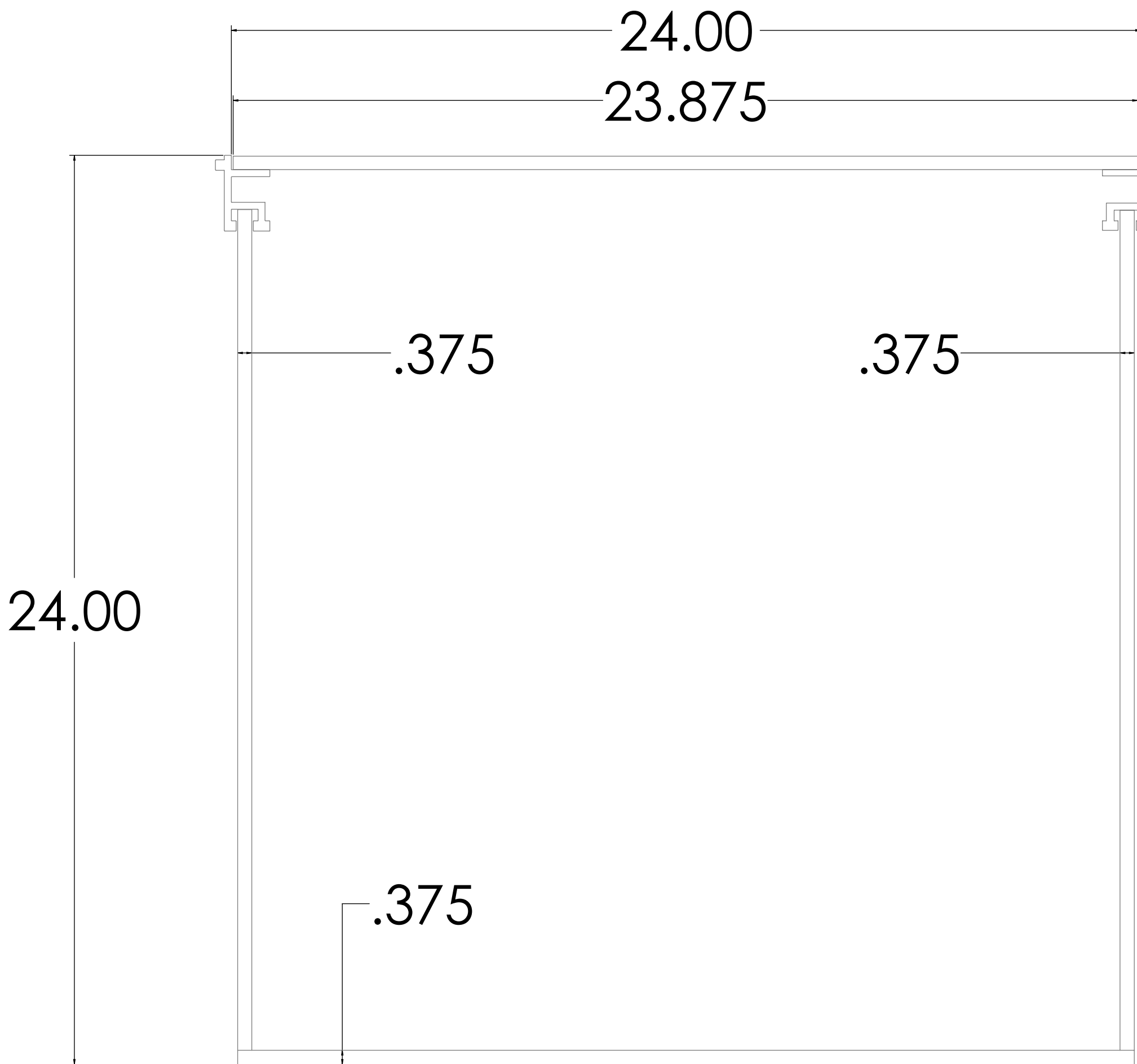
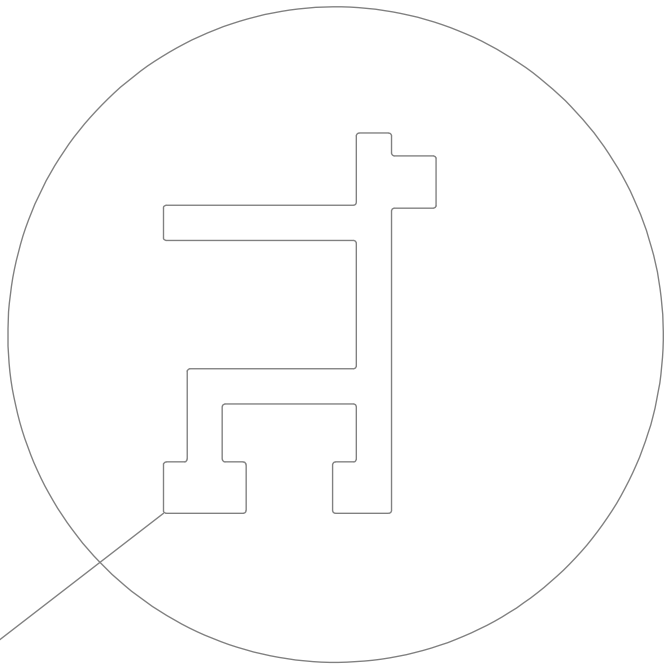
REVIEW BY: Chris Walbaum
 DATE: April 8, 2025
 SIGNED: 

NOTES: ALL MEASUREMENTS ARE IN
IMPERIAL UNITS UNLESS LABELED ON
DRAWING.
DIMENSIONS ARE NOMINAL.
MAY VARY SLIGHTLY.

PLATE SIZE



ALUMINUM EXTRUSION
CROSS SECTION



24W x 24L X 24H CHECKER PLATE PIT BOX ASSEMBLY WITH FULL BOTTOM		
BOX: 3/8" HDPE HOT AIR WELDED		
LID: 6061 Aluminum 3/8" CHECKER PLATE 23 7/8" X 23 7/8"		
EXTRUSION MATERIAL: 6063 ALUMINUM WELDED		
SAPL FINISHED PART #: PBCP242424FB		
ADDITIONS:		
DRAWN BY: PAUL HADDOCK		SPECIALTY ALUMINUM PRODUCTS LTD.
APPROVED BY: David Tinline		
DATE: 5/18/2021	REVISION: NEW	

REVISION:	DATE:	DESCRIPTION: