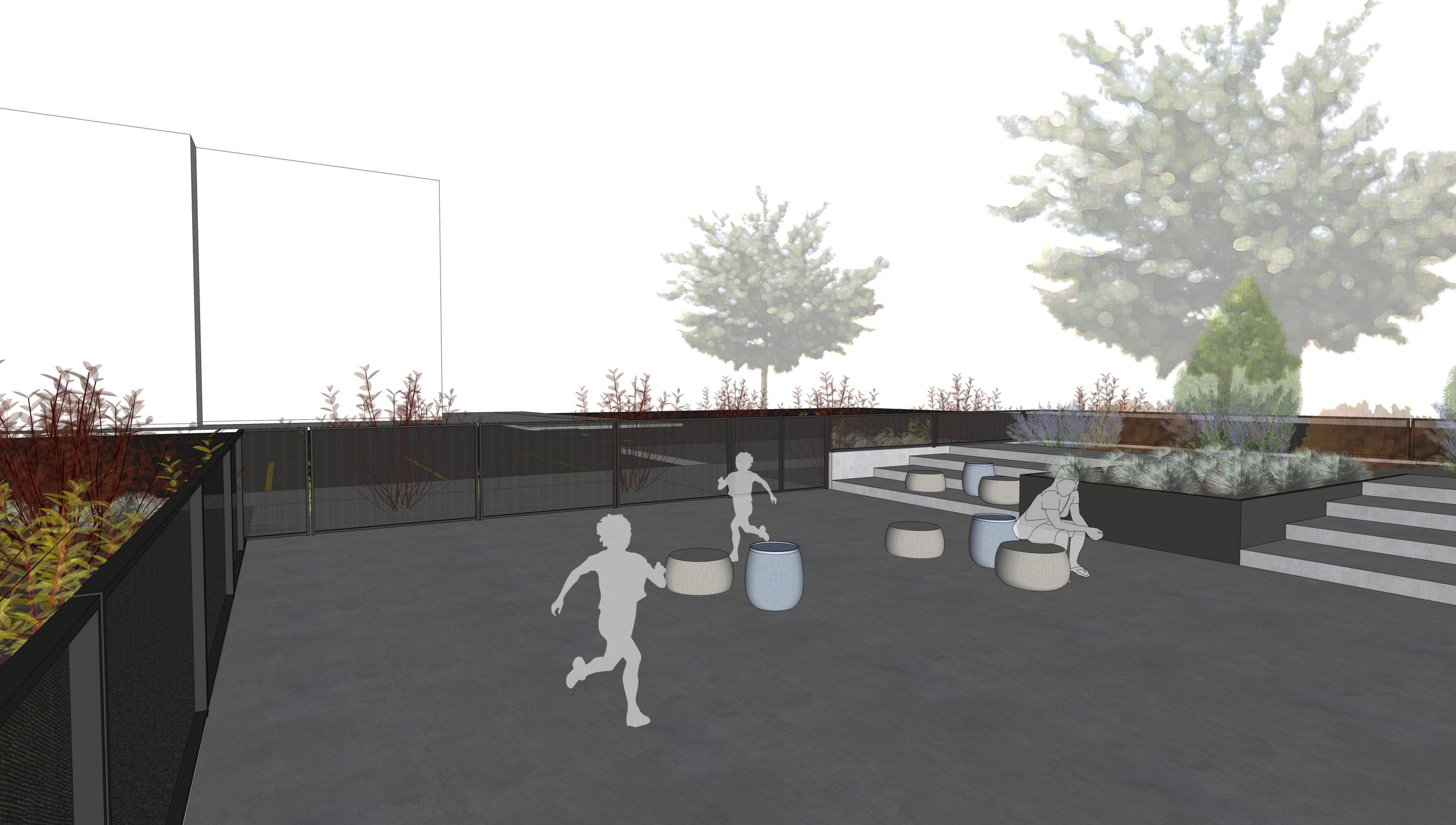
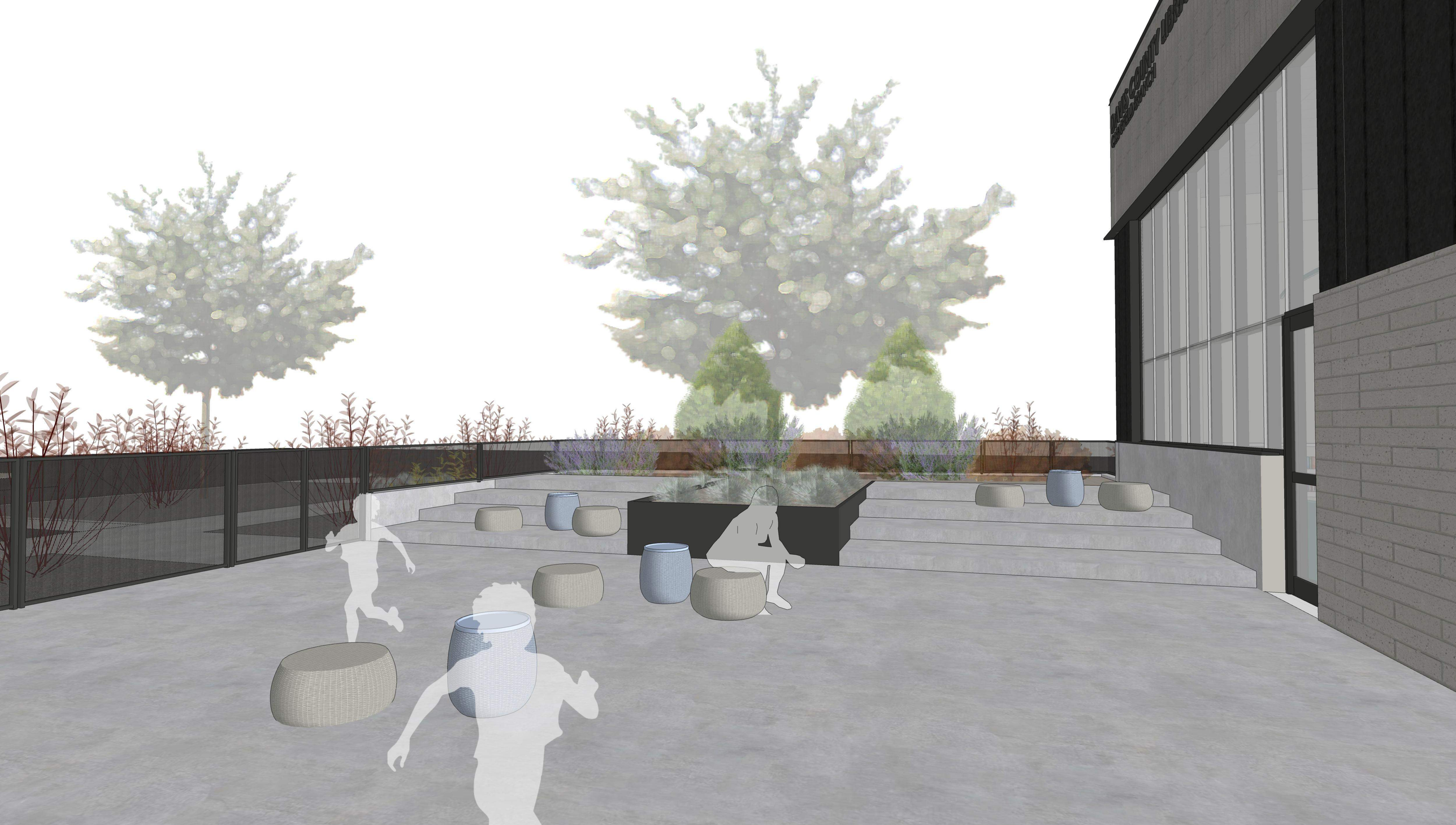
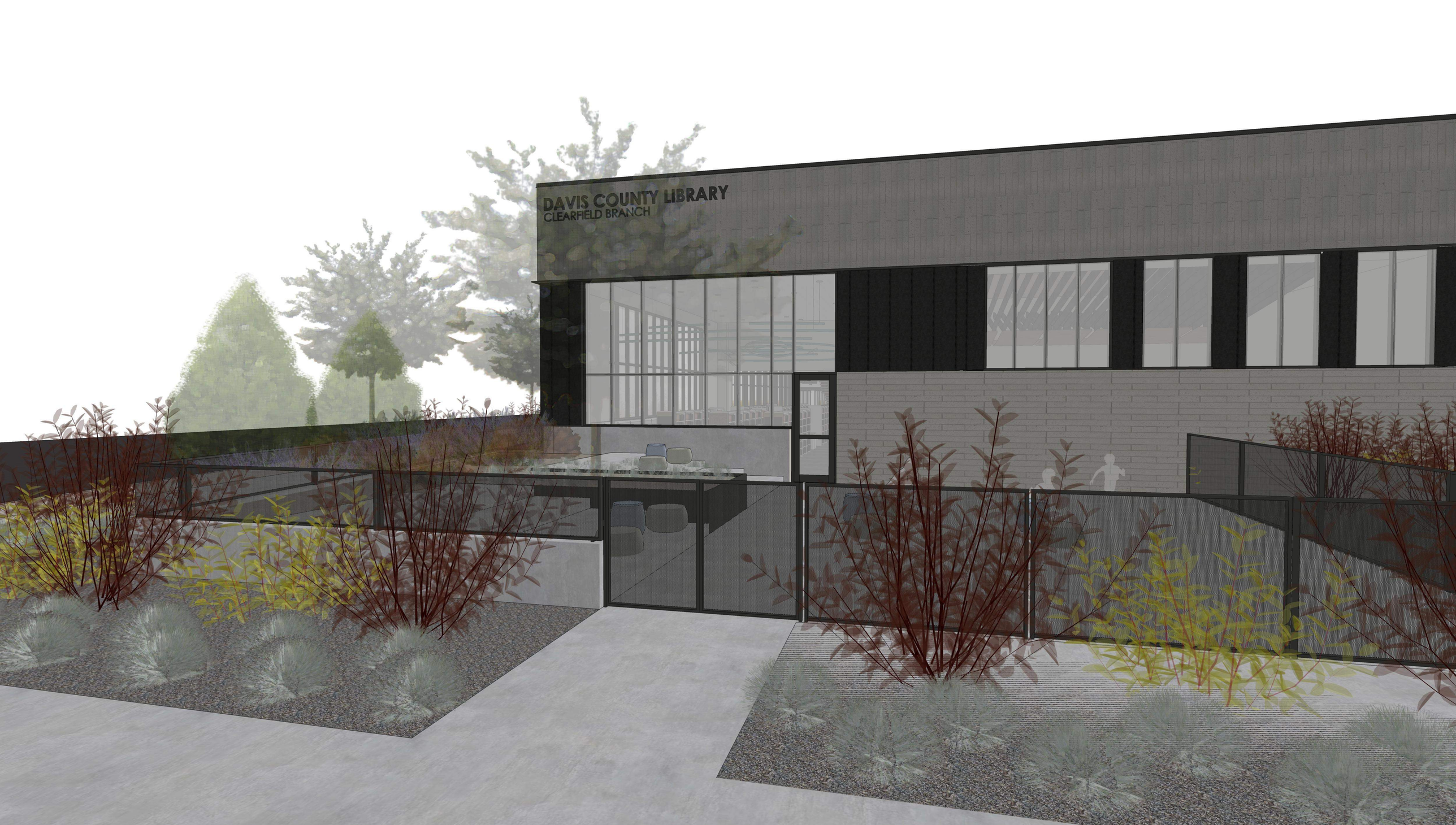
STANDARD PERFORATED METAL FENCE PANEL








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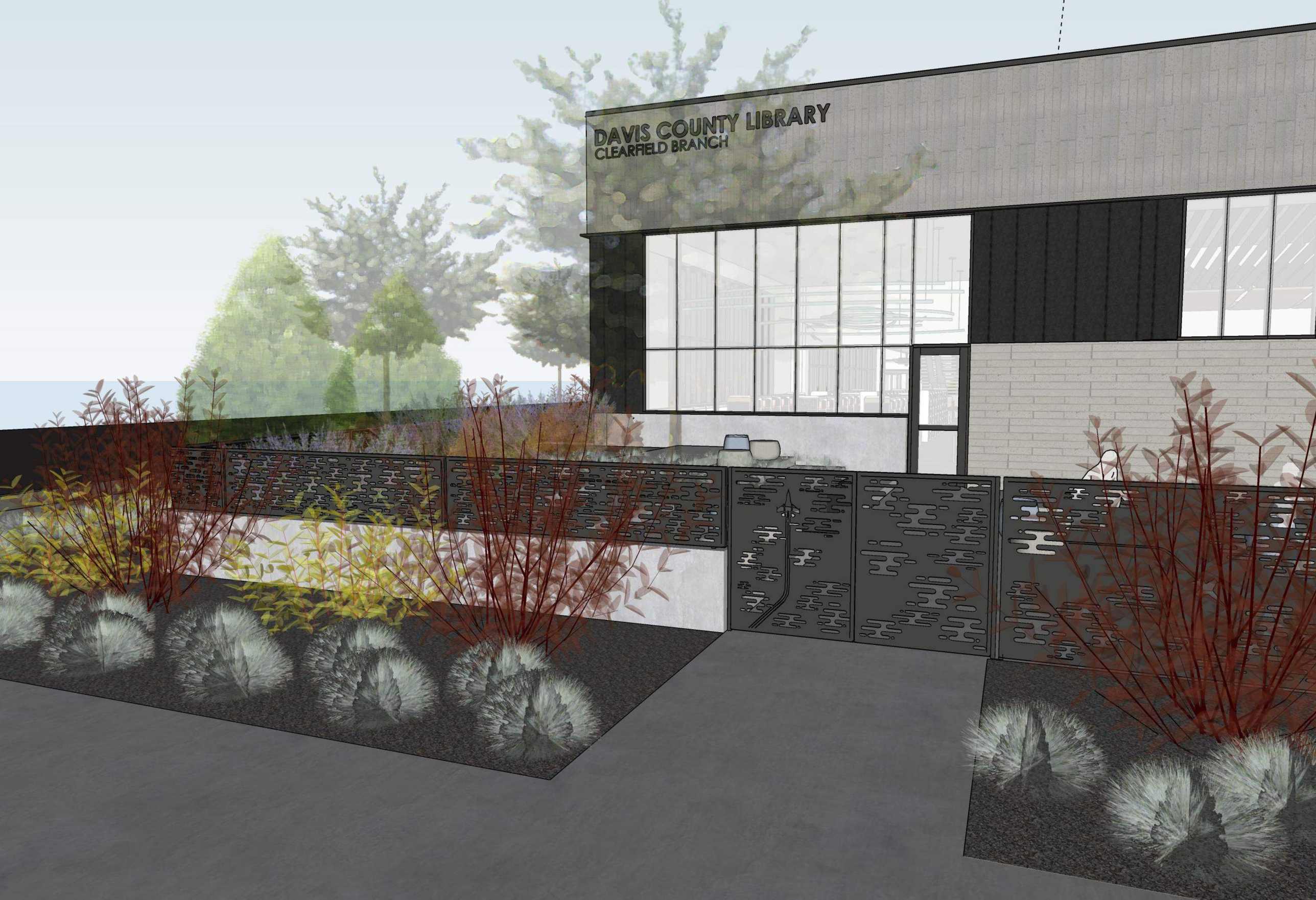


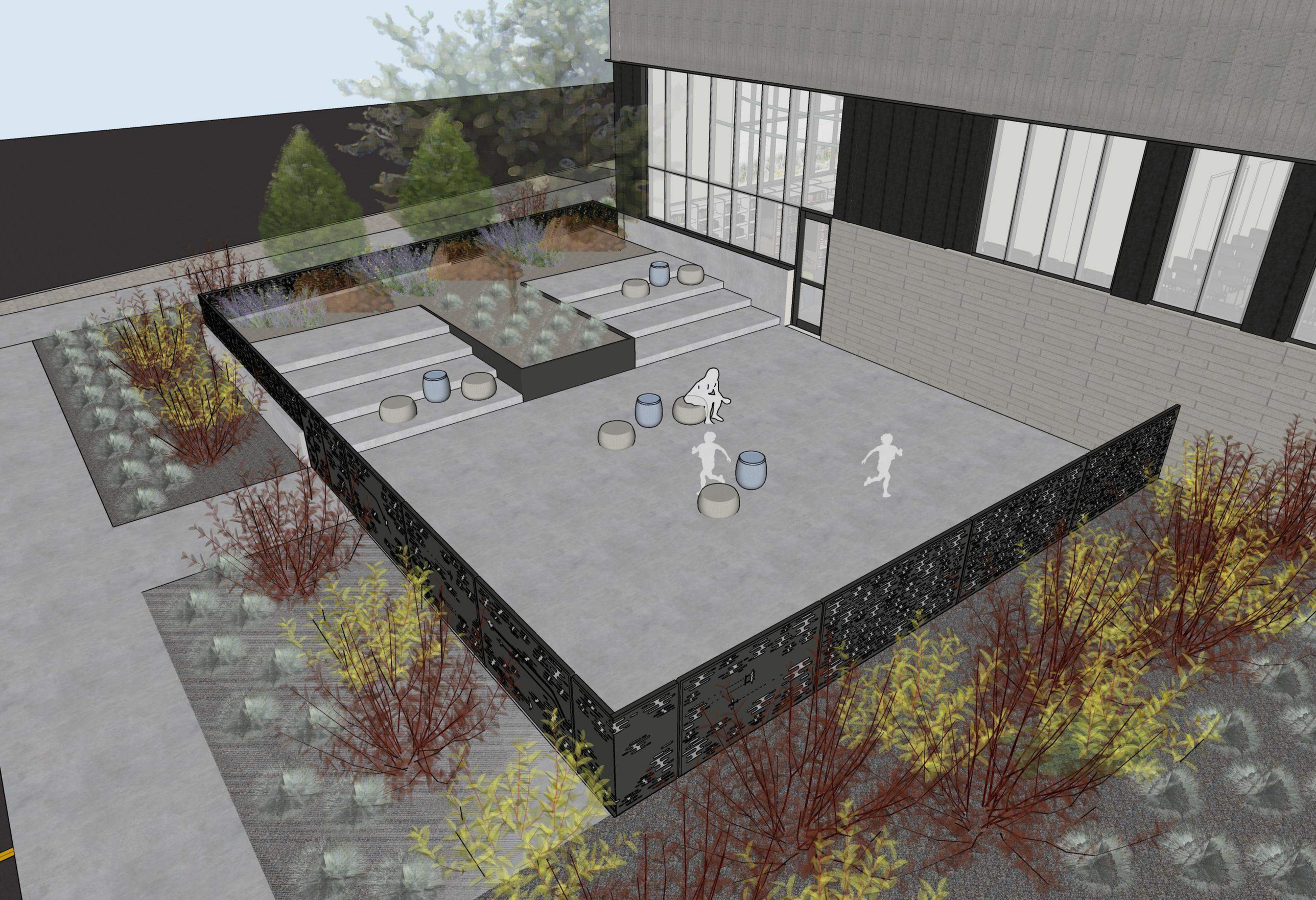
CUSTOM GRAPHIC METAL FENCE PANELS

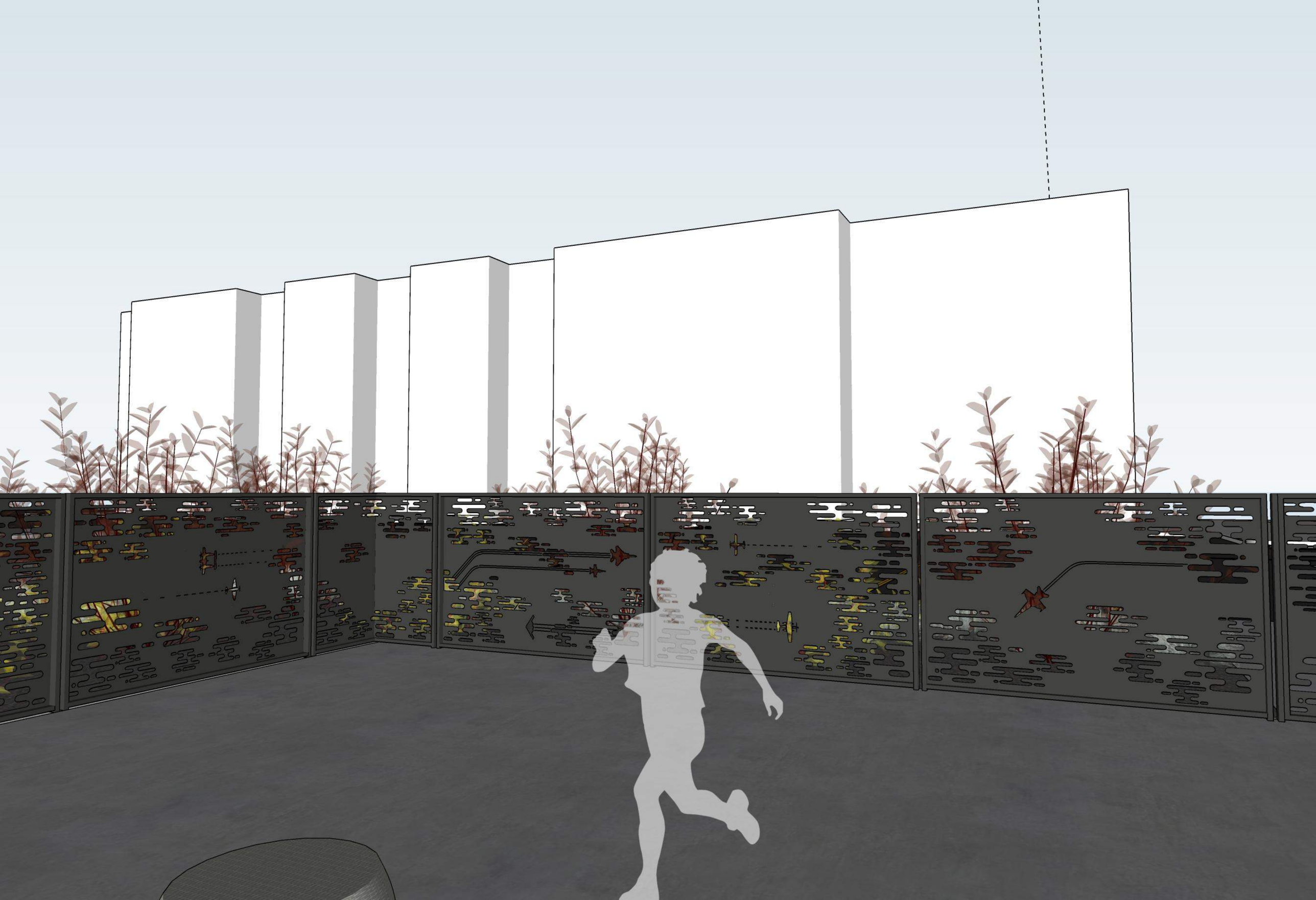




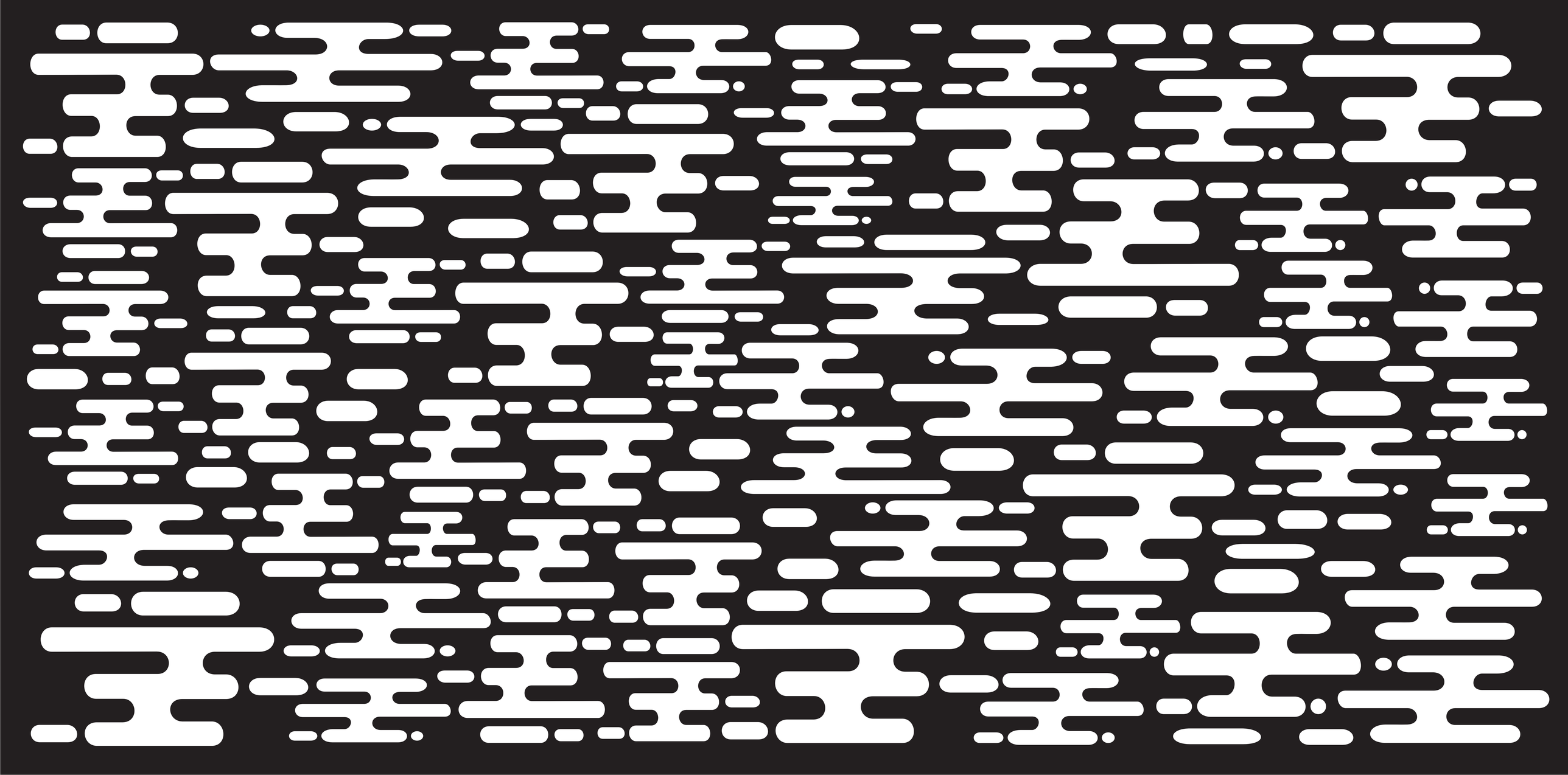


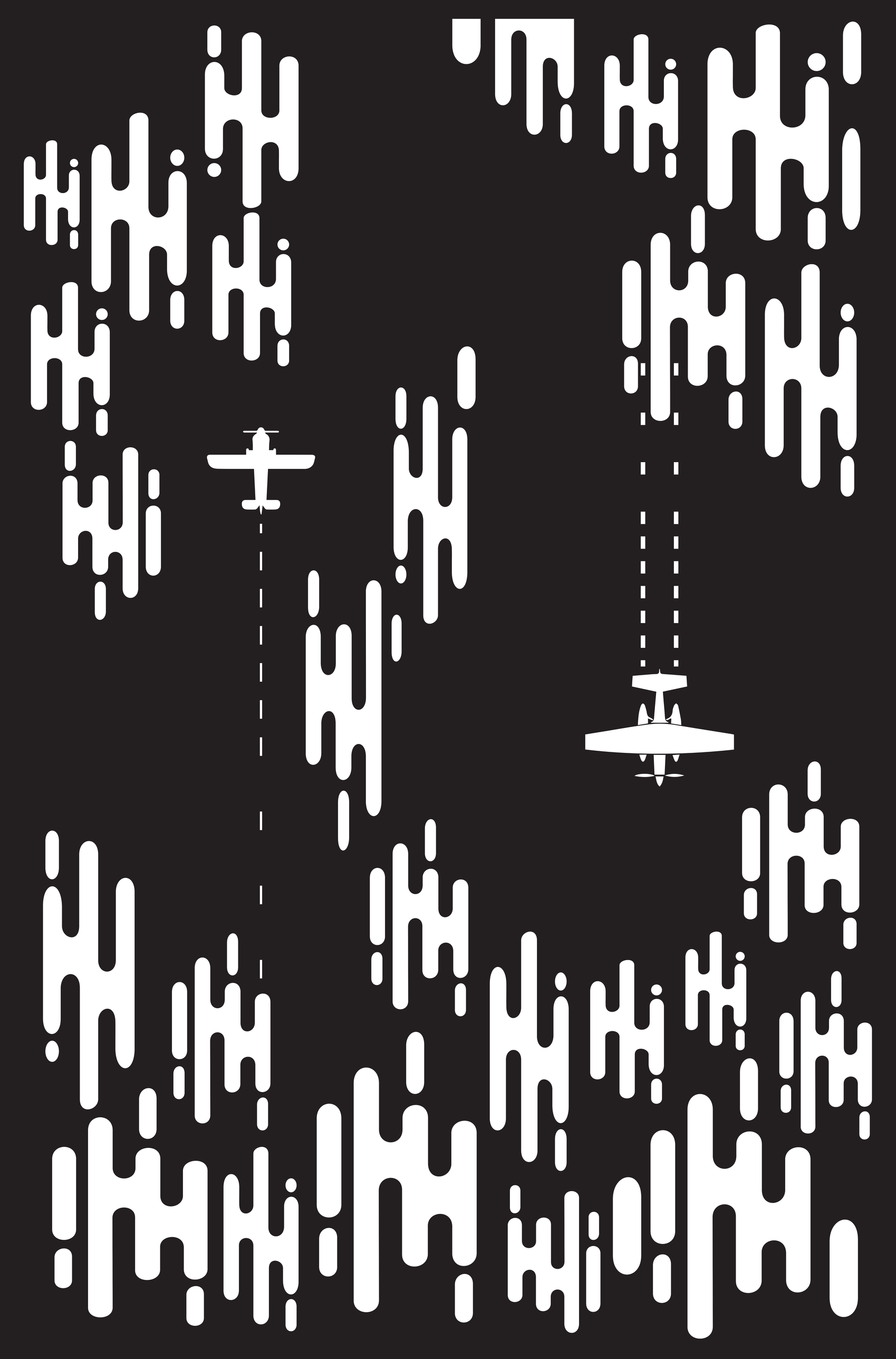

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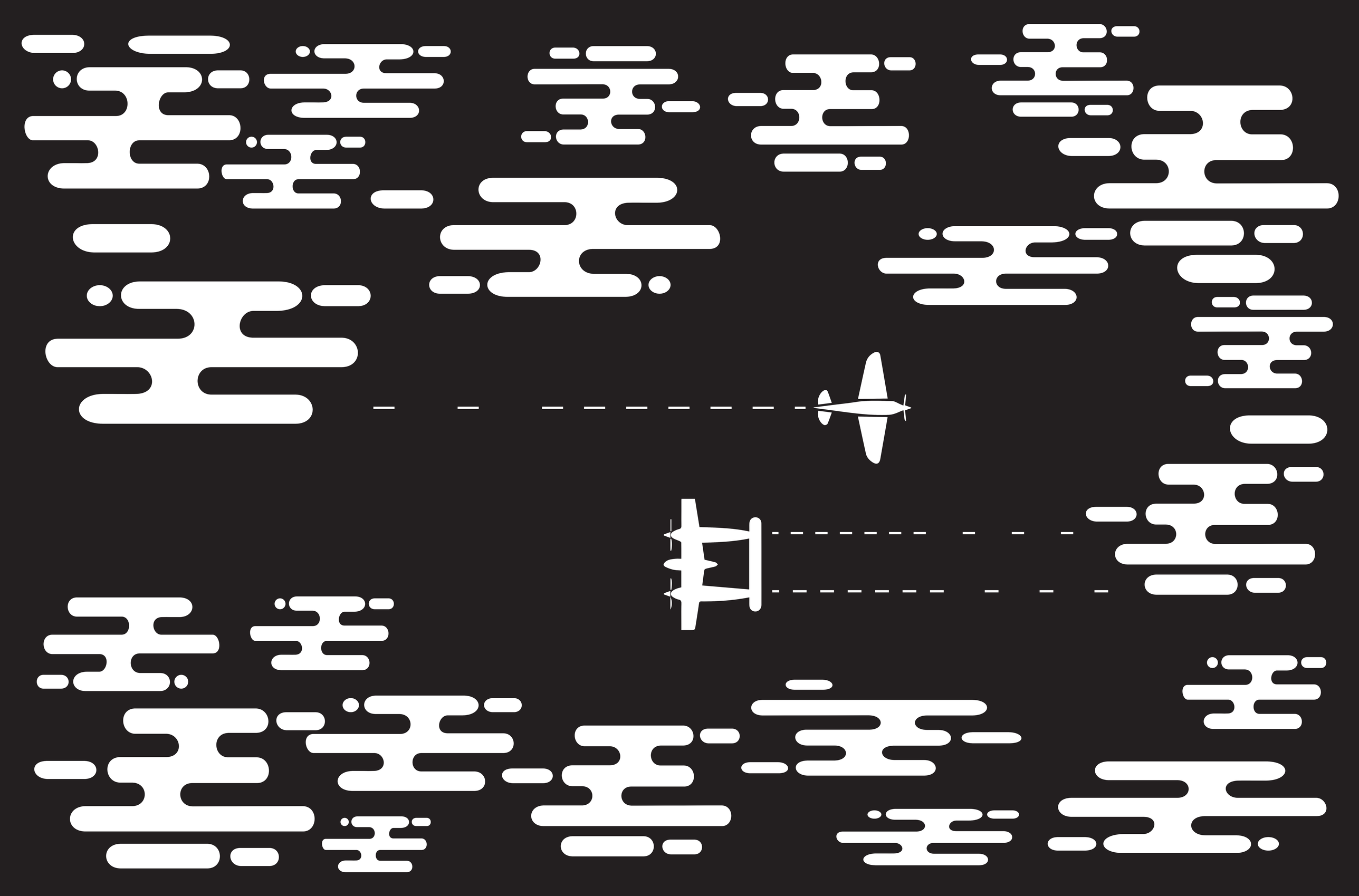


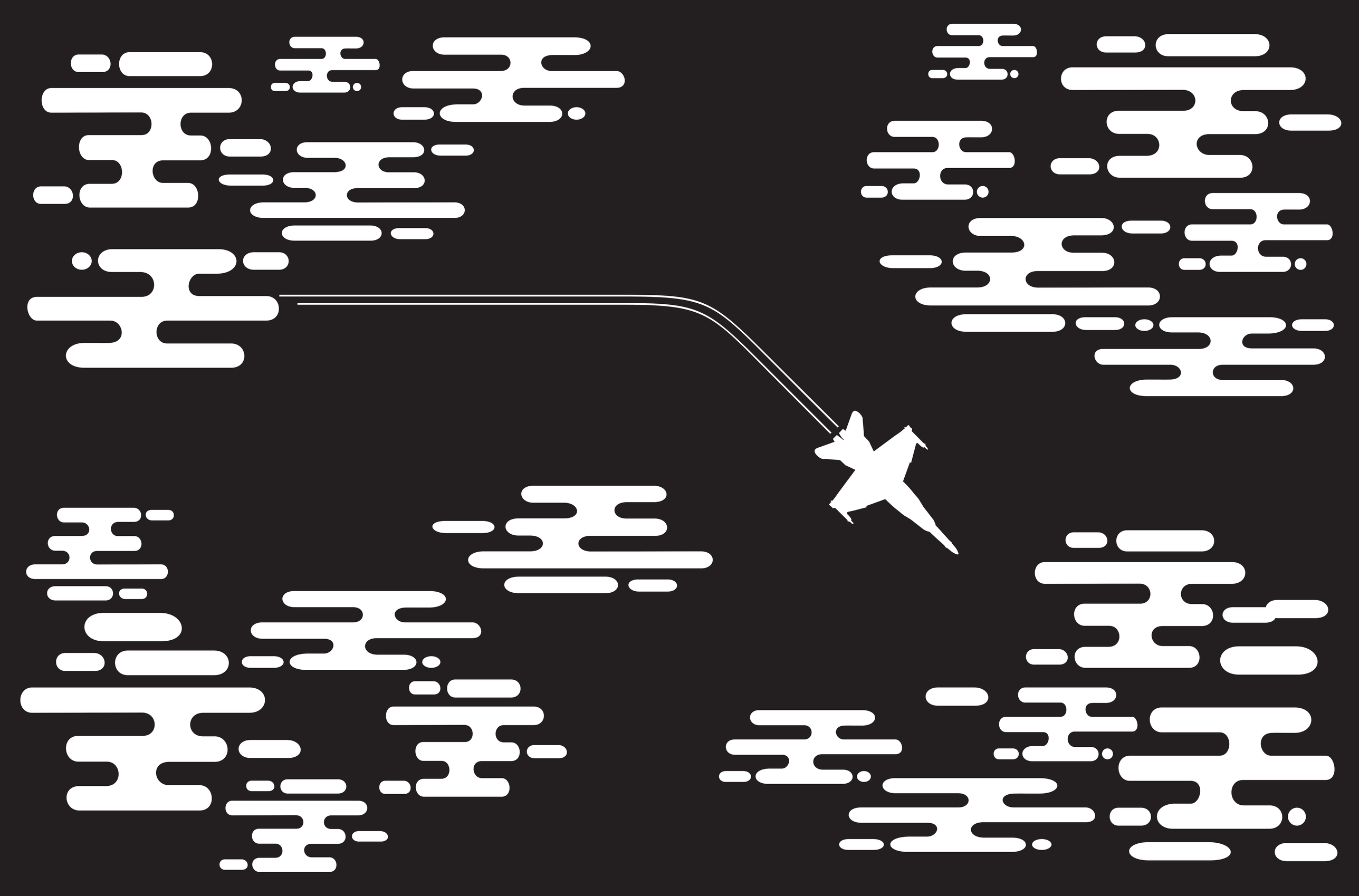


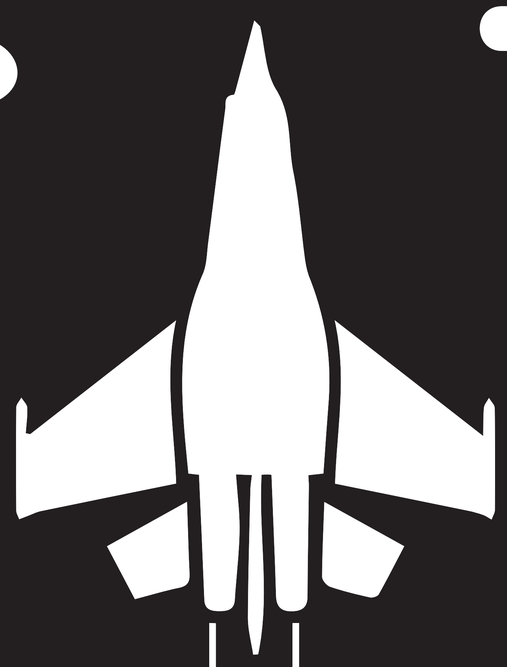












To: Michael Sommer
AJC Architects
703 East 1700 South
Salt Lake City, Utah 84105

Date: 26 April 2021

Subj: Davis County Library North Branch

Re: Proposed Change Order (PCO) #37 – PR 9r1 Children's Courtyard Fencing Adjustments

Mr Simmons,

Below and attached is the cost to change from a standard perforated fence panel to a more decorative custom cut fence panel for the children's courtyard area as per the direction and drawings we have received in PR 9r1. See attached for further breakdown and explanation.

• Supply decorative fence panels – Central Valley Machine	$10,563.00
• Supply & install fence gate latch & cable tension hinges – Spindler	$300.00
• Quantity reduction of standard panels – Spindler	$00.00
• Adjustments to fence frames – Boman & Kemp	$00.00
Subtotal	$10,863.00
Markup (5%)	$543.15
Complete Total	**$11,406.15**

Respectfully,

Darrel Hansen
Project Manager
Spindler Construction Corp.
Ph. – 435.753.0722
Email - darrel@spindlercorp.com

labor to install panels	same
4" core drills	same
equipment	same
welder	same
welding supplies	same
10" wide foundation wall	no charge
paint	same
supply panels - central valley machine	$10,563.00
deliver panels to jobsite	same
supply frames - Boman & Kemp - wash, no extra cost	$0.00
keynote 5 & 6 page AS501 - gate latch and tension cables	$300.00
quantity reduction of standard panels	$0.00

In our original bid we have $4,200 to purchase the standard panels from McNichols for the hvac screen and the children's courtyard area. This budget is also for galvanizing, cutting, bending the edges of the panels and delivery. Due to unforeseen cost increases now the cost of the panels, galvanizing, cutting & bending is $4,994.33 for the hvac screen panels only. With this cost increase there is no credit for the quantity reduction of standard panels. See the attached quotes.

Central Valley Machine
1886 NORTH 100 EAST
LOGAN, UT 84341
U.S.A
435-752-0934
Fax:

EST. 1976
CVM
CENTRAL VALLEY MACHINE

SPINDLER CONSTRUCTION
ATTN: GARY STEVENS
P.O. BOX 3225
LOGAN UT 84321

Quotation

Date: 04/01/2021
Page: 1

Customer Phone	Customer Fax
435-753-0722	435-753-0728

Terms	Ship Via	FOB	Sales Person	Vendor Code
Net 30 Days	WILL CALL	LOGAN	Kevin Anderson	

Description	Quantity	Price/Unit	Extended Price
Quote No: 211722 **Delivery:** 6 WEEKS ARO **Part No:** 1000 **Description:** FENCE PANELS PRICING INCLUDES PANEL TYPE A QUANTITY3 PANEL TYPE B QUANTITY1 PANEL TYPE C QUANTITY1 PANEL TYPE D QUANTITY1 PANEL TYPE E QUANTITY1 PANEL TYPE F QUANTITY1 PANEL TYPE G QUANTITY1 PANEL TYPE H QUANTITY1 PANEL TYPE J QUANTITY5 PANEL TYPE K QUANTITY1 PANEL TYPE L QUANTITY1 PANEL TYPE M QUANTITY1	**Price Per:** 1 1	10,563.00	10,563.00

NOTICE, THE 11 GA STEEL WILL BE MADE FROM COLD ROLLED STEEL. EACH PANEL WILL BE CUT WITH A LASER CUTTER AND DEBURRED. THIS PROCESS WILL PRODUCE A PERPENDICULAR CUT TO THE PLANER SURFACE. THE RESULT WILL BE 90 DEGREE CUT EDGES THAT CAN BE SHARP. EACH PANEL WILL BE FORMED AND GALVANIZED. CVM WILL MANUFACTURE PER THE DESIGN BUT WILL NOT BE HELD LIABLE FOR INJURY CAUSED IN OR BY THE FUNCTION OF THESE FENCING PANELS.

Thank you for allowing us to quote your project. All pricing is based on current availability of material.

6 week lead time.

includes sales tax.

Quote Valid for 30 DAYS

Prepared By: _____
KEVIN ANDERSON

Darrel Hansen

From: Brett Kemp <Brett-kemp@boman-kemp.com>
Sent: Tuesday, April 13, 2021 9:15 AM
To: darrel@spindlercorp.com
Subject: RE: davis library-pr 9

Darrel,
They have deleted some vertical posts and added the bottom horizontal rail. This comes out as a wash on materials. I think we will have some extra shop time but not enough to worry about so we will call it a wash.
Let me know if you want us to start shop drawings.
Thanks
Brett Kemp

From: Darrel Hansen <darrel@spindlercorp.com>
Sent: Friday, March 19, 2021 1:27 PM
To: Kemp; Brett <Brett-Kemp@boman-kemp.com>
Subject: davis library-pr 9

Citrix Attachments — Expires September 15, 2021

pr 9 zipped.zip — 11.4 MB

Download Attachments

Darrel Hansen uses Citrix Files to share documents securely.

Brett,

Please see attached pr 9 regarding the fencing in the children's area outside the building.
I will call in a little bit to discuss this with you.

Thanks.

Darrel Hansen
Project Manager
Cell - 435-720-5720
Office - 435-753-0722

HVAC screen panels only

McNICHOLS®

Hole Product Solutions Since 1952

QUOTE

mcnichols.com | sales@mcnichols.com | 800.237.3820

Customer Information	
Name	Darrel Hansen
Customer No.	2978122
Phone	1-435-753-0722
Email	darrel@spindlercorp.com

Bill To	Ship To
Spindler Construction Corp 901 South Hwy 89-91 Logan, UT 84321	Spindler Construction Corp 901 South Hwy 89-91 Logan, UT 84321

Quote Information	
Quote No.	2021-2412905
Date	04.23.2021
Lead Time	See Comments
Contact	Dean Beranek 800.237.3820 x8580 dean.beranek@mcnichols.com
PO/REF No.	–
Job Name	Library HVAC Screens

Thank you for allowing **McNICHOLS®** the opportunity to provide you with a quote. If you need further assistance, we are **Inspired to Serve®** you at 800.237.3820, sales@mcnichols.com, or via Live Chat at mcnichols.com. We look forward to serving you!

To review **McNICHOLS CO.** Terms and Conditions, please visit mcnichols.com/tac.

Item No.	Item Description	QTY	U/M	Price	WGT	Total
1631511141	McNICHOLS® Perforated Metal, Round, Carbon Steel, Hot Rolled Pickled and Oiled (HRPO), Mill Finish, 11 Gauge (.1196" Thick), 3/16" Round on 5/16" Staggered Centers, 1/8" Bar Width, 11.95 Holes Per Square Inch (HPSI), Minimum Solid Margins Both Sides of Sheet Parallel to Length of Sheet, Holes Sheared Through Both Ends of Sheet Parallel to Width of Sheet, 33% Open Area, 48" x 120"	6	Each	$481.76	809 Lbs.	$2,890.56
1614121141	McNICHOLS® Perforated Metal, Round, Carbon Steel, Hot Rolled Pickled and Oiled (HRPO), Mill Finish, 11 Gauge (.1196" Thick), 1/4" Round on 1/2" Staggered Centers, 1/4" Bar Width, 4.69 Holes Per Square Inch (HPSI), Minimum Solid Margins Both Sides of Sheet Parallel to Length of Sheet, Holes Sheared Through Both Ends of Sheet Parallel to Width of Sheet, 23% Open Area, 48" x 120"	6	Each	$465.78	936 Lbs.	$2,794.68
1638121141	McNICHOLS® Perforated Metal, Round, Carbon Steel, Hot Rolled Pickled and Oiled (HRPO), Mill Finish, 11 Gauge (.1196" Thick), 3/8" Round on 1/2" Staggered Centers, 1/8" Bar Width, 4.62 Holes Per Square Inch (HPSI), Minimum Solid Margins Both Sides of Sheet Parallel to Length of Sheet, Holes Sheared Through Both Ends of Sheet Parallel to Width of Sheet, 51% Open Area, 48" x 120"	6	Each	$423.55	600 Lbs.	$2,541.30

galvanizing 588.33
tax 7.25% 245.26
shipping 241.06
total 3869.33

Ship Date	Ship Branch	Weight	Terms	Method
–	Salt Lake City	894 Lbs.	Pre-Paid	Old Dominion Freight Line

Comments

Lead Time: 1/4" round: In stock. The 3/16" & 3/8": Approx. 8 working days.

Subtotal	$8,226.54
Shipping	$241.06
Sales Tax	$596.42
Total	**$9,064.02**

Disclaimers

The information contained within this document is subject to change without notice and is not binding on McNICHOLS CO. unless an officer of McNICHOLS CO. verifies it in writing at the time an order is placed. Prices listed are for quantities shown. Confirmed prices for stock items are valid for 10 days subject to availability, unless otherwise stated in writing. Custom orders and non-stock items are considered "price in effect at time of shipment." Lead time begins after confirmed receipt of final approval drawings (if applicable), credit approval (if applicable), and order acceptance by McNICHOLS CO. Custom-ordered material and any material cut-to-size cannot be returned. Quantities shipped and invoiced will be the exact quantities specified on the order unless otherwise stipulated and confirmed in writing. The customer is responsible for determining a product's suitability for the intended application or end use, necessary support requirements (if applicable), and any testing required. McNICHOLS CO. does not provide engineering services of any kind. McNICHOLS CO. does not accept back charges for corrective work, liquidated damages, or retainage without the express written authorization by an officer of McNICHOLS CO. This document and other related documents are subject to McNICHOLS CO. Terms and Conditions.

CERTIFICATE OF COMPLIANCE

A Certificate of Compliance (C of C) is included on the packing list. Special certification requirements must be requested at the time of quote and are not available after the manufacturing process has begun. Material Test Reports (MTRs) are not provided. If an MTR is required, it is the customer's responsibility to inform McNICHOLS CO. in writing prior to time of quote. Obtaining an MTR may materially impact pricing and lead time. Orders requiring an MTR may not be canceled.

MATERIAL FINISH

All materials included are industrial in nature and may not be suitable for architectural applications. Exceptions to this must be specifically stated here within. All materials are mill finish unless otherwise disclosed in this document or documents related to this quote. Mill finish refers to raw materials that have not been cleaned or degreased; are oily; and have random, inherent cosmetic flaws, scratches, burs, sharp edges, and discoloration from heating, welding, and other manufacturing processes. The standard mill finish for welded or fabricated Stainless Steel products is gray and may appear discolored (appearance of black, blue, or brown colors, etc.) due to the heat generated from the welding process during manufacturing or fabrication. For marine applications, electro polishing and/or passivation should be considered for Stainless Steel items.

PERFORATED METAL

Commercial quality Perforated Metal is supplied unless otherwise specified. Margin dimensions for Perforated sheet, plate, and coil items may not be exact and are subject to tooling and standard industry tolerances. Stock items have minimum solid margins on both sides of the panel parallel to the length and are typically sheared through the holes on both ends of the panel parallel to the width. Heavy gauge and plate items will have either a finished or unfinished end pattern. Processed or cut-to-size Perforated material may have minimum solid margins on one or more sides of a piece and may be sheared through the holes on one or more sides of a piece. Information on Perforated Metal flatness tolerances is available at mcnichols.com.

HVAC Screen Panels only

Central Valley Machine
1886 NORTH 100 EAST
LOGAN, UT 84341
U.S.A
435-752-0934
Fax:

EST. 1976
CVM
CENTRAL VALLEY MACHINE

SPINDLER CONSTRUCTION
ATTN: DARREL HANSEN
P.O. BOX 3225
LOGAN UT 84321

Quotation

Date: 04/26/2021
Page: 1

Customer Phone	Customer Fax
435-753-0722	435-753-0728

Terms	Ship Via	FOB	Sales Person	Vendor Code
Net 30 Days		LOGAN	Kevin Anderson	

Description	Quantity	Price/Unit	Extended Price
Quote No: 211931 **Request No:** E517 **Part No:** 1000 **Description:** PERFERATED PANELS/ PR-09 HVAC screen **Price Per:** 1 BASED ON USING CUSTOMER SUPPLIED PRE-GALVANIZED 11 GA STEEL SHEETS. CVM WILL CUT AND FORM PER DESIGN	1	1,125.00	1,125.00

Thank you for allowing us to quote your project. All pricing is based on current availability of material.

Quote Valid for 30 DAYS

Prepared By: _____
KEVIN ANDERSON