



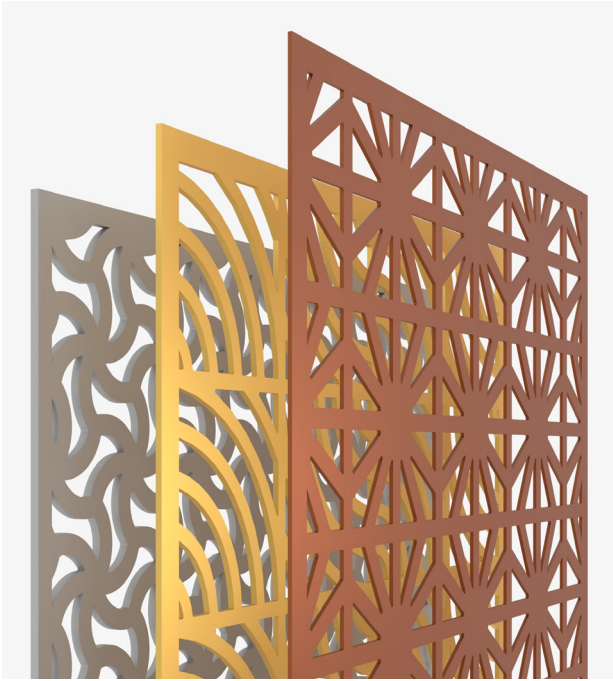
MATERIALS & FINISHES

MATERIAL

Aluminum 1/4" - 3/16" - 1/8"

Stainless Steel 14GA

Steel 11GA



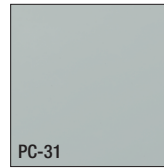
MONTAGE AT MIDTOWN

Type of Project: Multi-Family
Location: Ft. Myers, FL
General Contractor: Catalyst

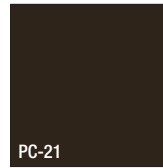


FINISH

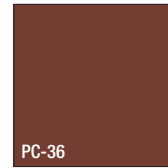
Powder Coat (AAMA 2604)



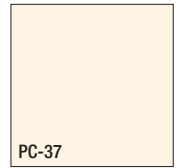
PC-31
LIGHT GRAY



PC-21
SEMI GLOSS BLACK



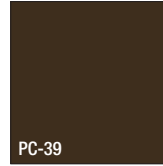
PC-36
REDWOOD



PC-37
HEIRLOOM WHITE



PC-38
COFFEE TAN



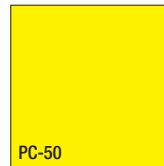
PC-39
SEPIA BROWN



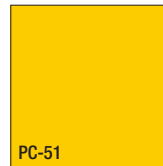
PC-40
CHARCOAL GREY



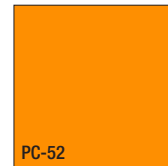
PC-41
WHITE



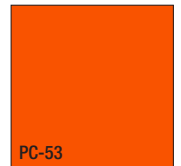
PC-50
YELLOW



PC-51
AMBER



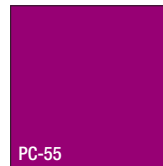
PC-52
ORANGE



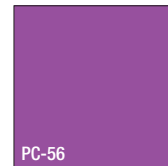
PC-53
VERMILION



PC-54
RED



PC-55
PURPLE



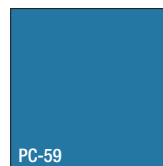
PC-56
LILAC



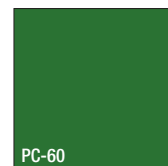
PC-57
VIOLET



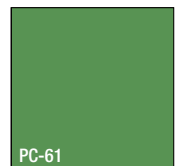
PC-58
BLUE



PC-59
TEAL



PC-60
GREEN



PC-61
CHARTREUSE

Mechanical



BRUSHED SATIN



GLASS BEAD SATIN

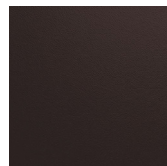


CROSS HATCH

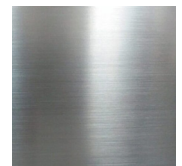
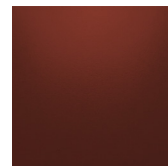


SWIRL

Protective & Base



ZINC-RICH PRIMER + POWDER COAT

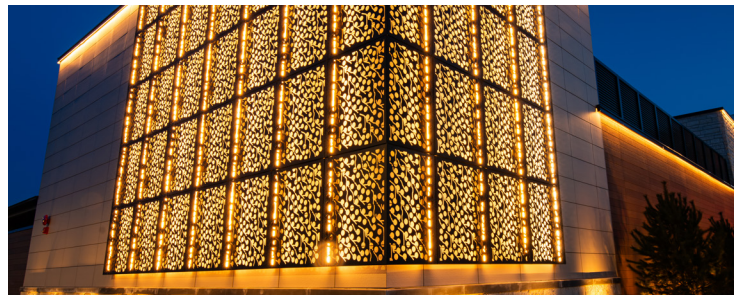


MILL FINISH

WALLSCAPES

A fully integrated wall panel system for facades and feature walls, combining custom design, engineering, fabrication, and optional installation. WallScapes designs enable visually distinctive, high-performance surfaces across exterior and interior applications.

WALL SYSTEMS



APPLICATIONS:

- Laser-cut exterior facades and architectural cladding systems
- Garage, mechanical, and rooftop equipment screening solutions
- Interior feature walls and between-structure facade installations

CSI DIVISION: 07 42200 – Custom Wall Panels

FOTOFACADE™



APPLICATIONS:

- Branded environments for cultural institutions, civic buildings, healthcare, and campuses
- Image-based facade features and architectural centerpiece cladding
- Branded interiors, donor recognition walls, and memorial installations

CSI DIVISION: 07 42200 – Custom Wall Panels

LANDSCAPE & FENCES



APPLICATIONS:

- Privacy screening, landscape dividers, and architectural fencing systems
- Outdoor amenity screening for pools, courtyards, terraces, and rooftops
- HVAC, equipment, and mechanical enclosure screening

CSI DIVISION: 07 42200 – Custom Wall Panels

PANELSCAPES

Designed for fast specification and efficient installation, PanelScapes delivers clean aesthetics, consistent quality, and competitive value for interior and exterior applications, without the lead time of fully custom systems.

FLAT (VISIBLE FASTENERS)



APPLICATIONS:

- Feature walls and corridor accents
- Lobby installations
- Elevator surrounds
- Partitions & dividers

CSI DIVISION: 05 7000 – Metal Wall Panels

FORMED (HIDDEN FASTENERS)



APPLICATIONS:

- Exterior facades & cladding
- Privacy screening & landscape dividers
- Balcony screening
- HVAC & waste enclosures

CSI DIVISION: 05 7000 – Metal Wall Panels

SHADESCAPES

Building-attached sun control engineered for facade integration. Brow Type horizontal sunshades, Vertical Type fins, and Shadow Box window surrounds, delivering solar performance and design impact across exterior envelopes.

SUN CONTROL SYSTEMS



APPLICATIONS:

- Horizontal sunshades & vertical fin systems
- Shadow Box window surrounds
- Branded facade accents
- ESG/LEED energy-efficiency solutions

CSI DIVISION: 10 10700 – Sun Control Systems

SHADE STRUCTURE



APPLICATIONS:

- Commercial & civic gathering spaces
- Hospitality outdoor amenity areas
- Educational & transit environments
- Signature canopy structures and landmarks

CSI DIVISION: 10 10700 – Sun Control Systems



CORPORATE HEADQUARTERS
LEWISVILLE, TX (DALLAS-FORT WORTH METROPLEX)

Corporate Profile
Video



The VIVA Process

Turnkey solutions. Single-source accountability.

01

DESIGN ASSIST

VIVA joins before drawings lock to nail down systems, materials, mounting, and finishes. Architects specify with confidence because the details are already resolved.

ESTIMATE & VALUE ENGINEERING

Transparent budget pricing with spec-matched alternates, so scope and cost are locked before you commit. No surprises downstream.

03

ENGINEER

VIVA's engineering team handles load requirements, code compliance, and site-specific conditions, and delivers PE-stamped calculations licensed for your jurisdiction. Engineering stays under VIVA from start to finish.

SUBMITTALS & SHOP DRAWINGS

Shop drawings, PE-stamped calculations, product data, and finish samples delivered as one coordinated package, on time, keeping approvals off your critical path.

05

FABRICATE & FINISH

Built at VIVA's 67,000 sq ft Lewisville facility, with manufacturing capacity that scales to the most demanding schedules. Every component is built to VIVA's drawings and tolerances.

QUALITY CONTROL

Every component is inspected and dry-fit to VIVA's standard before it ships. It installs right the first time.

07

DELIVER & SEQUENCE

Warehoused and managed in-house. Delivery is sequenced and coordinated to your site schedule, not ours.

INSTALL & CLOSE-OUT

VIVA manages installation through final inspection, punch list and warranty. One team, one point of accountability, from first design conversation to final walk.

vivarailings.com

151 W. Vista Ridge Mall Dr. Lewisville, TX 75067

972-353-8482

info@vivarailings.com

CODE COMPLIANCE

VIVA Railings systems are designed and engineered to meet or exceed the applicable requirements of the 2024 International Building Code (IBC), including guard height and opening limitations; handrail height, graspability, continuity, and extensions; and the structural loading criteria for handrails, guards, and infill. Glass guard assemblies are designed in accordance with IBC provisions for glass in handrails and guards, using safety glazing conforming to CPSC 16 CFR 1201 Category II and ANSI Z97.1. Systems accommodate the accessibility provisions of ICC A117.1 and the 2010 ADA Standards for Accessible Design where applicable. Code editions, local amendments, and project conditions vary. Each VIVA system is engineered to the code edition adopted by the authority having jurisdiction, and every project is supplied with Professional Engineer-stamped shop drawings and structural calculations sealed in the project state.

TFMS0826