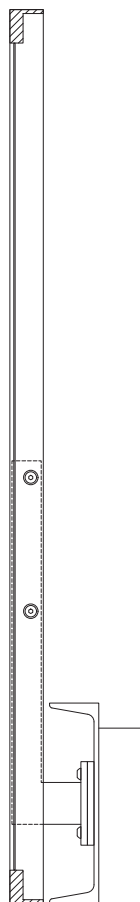
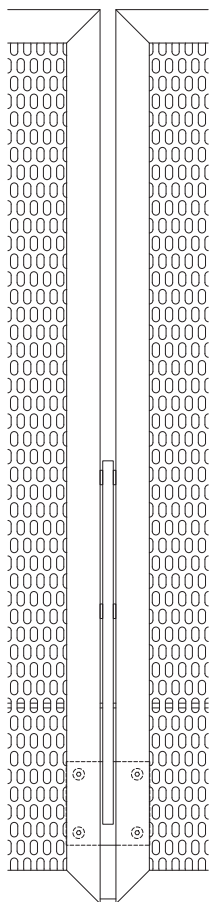




FRAME - AVAILABLE INFILLS

FRAMED PERFORATED METAL

FRAME is a structural metal panel system that is picture framed with your favorite perforated metal. Wide edges of FRAME create a bold statement with an art deco look. The supporting base is minimalistic, almost out of sight, giving you a floating metal panel. Wide frame also creates an integral top guard edge, eliminating the need for the added top cap. Handrails can be added for stair applications, select from a range of stainless or wood rails, and add lighting via VIVA iRail Linear or Pod LED.



FRAME

PRODUCT DATA

DESIGN + ENGINEER + FABRICATE + INSTALL
**MATERIAL****FINISH****SIZE/SPACING****POST**

Stainless Steel

Powder Coat

Solid bar post @ 4'-3" max. O.C.

Fascia, Top or Core mount.

INFILL OPTIONS

Aluminum Perforated

Powder Coat

2" wide with aluminum angle framed panel

HAND RAIL

Stainless Steel Tube

#6 Satin, Powder Coat

Ø1-1/2" or Ø2" tube

Stainless Steel Tube with LED ¹

#6 Satin

Ø1-1/2" with LED LINEAR, Ø1-1/2" or Ø2" with LED POD

Wood (Red Oak, Cherry or Maple) ²

Unstained

Ø2"

Wood (Red Oak, Cherry or Maple) with LED

Ø2" with LED LINEAR

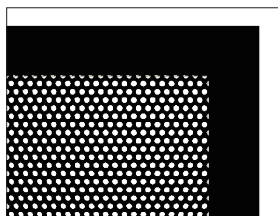
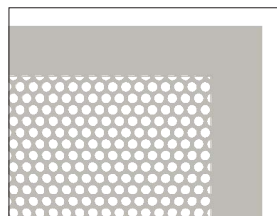
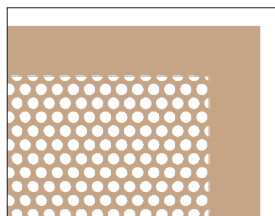
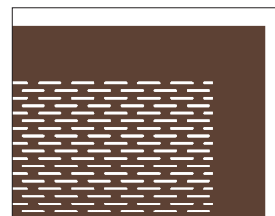
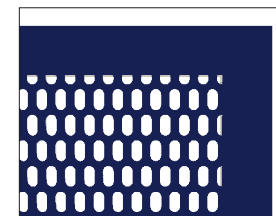
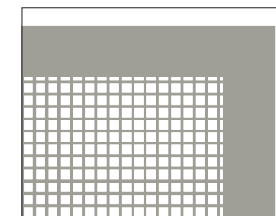


Intertek

¹ IBC 2015 & newer requires railing glass to be laminated. VIVA recommends SGP for exterior applications.

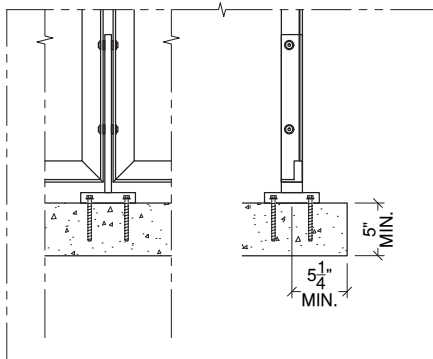
² All LED LINEAR products are ETL certified; ETL mark is proof of product compliance to North American safety standard.

³ Other species available upon request.

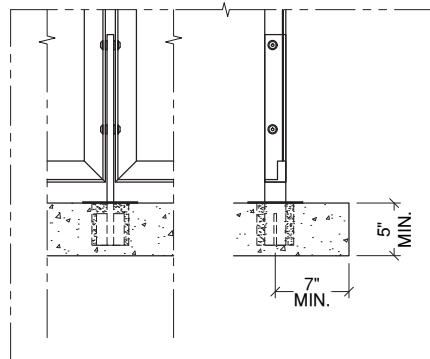
**PMRO 0610****PMRO 1014****PMRO 1217****PMSL 0325****PMSL 1122****PMSQ 1013**

FRAME MOUNTING CONDITION

TOP MOUNTED POST

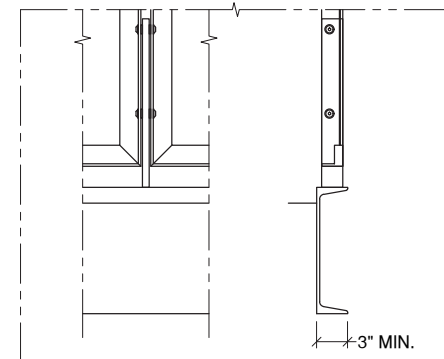
DESIGN + ENGINEER + FABRICATE + INSTALL
Anchored to Concrete ¹ - \$ ²

Detail# EN-T01



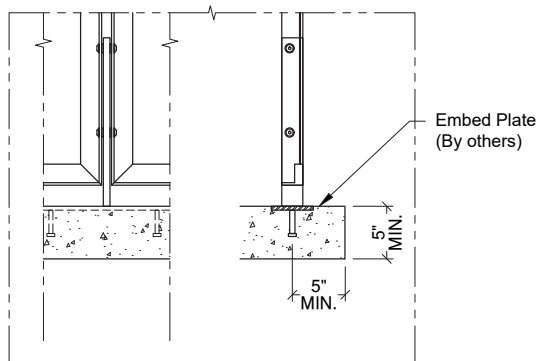
Cored into Concrete - \$\$

Detail# EN-T02



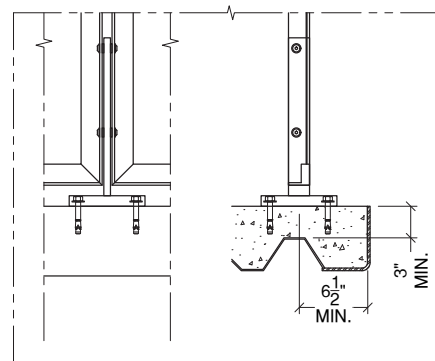
Welded @ Steel Channel - \$

Detail# EN-T03



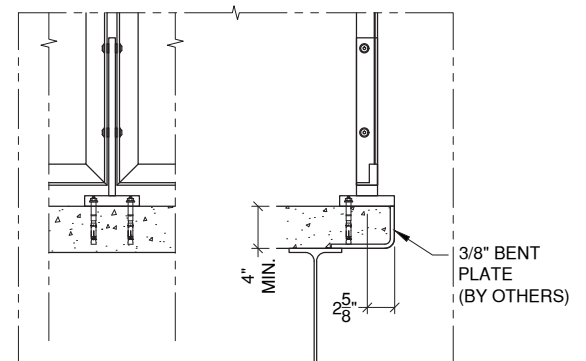
Welded @ Embed Plate - \$

Detail# EN-T04



Anchored to Concrete Slab on Deck - \$\$

Detail# EN-T05

Anchored to Concrete
Welded to Steel Plate - \$

Detail# EN-T06

(1) Min. 4000 PSI concrete, Typ.

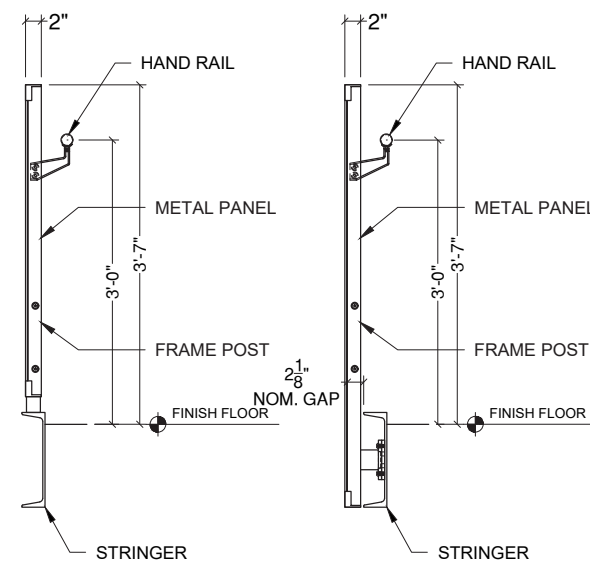
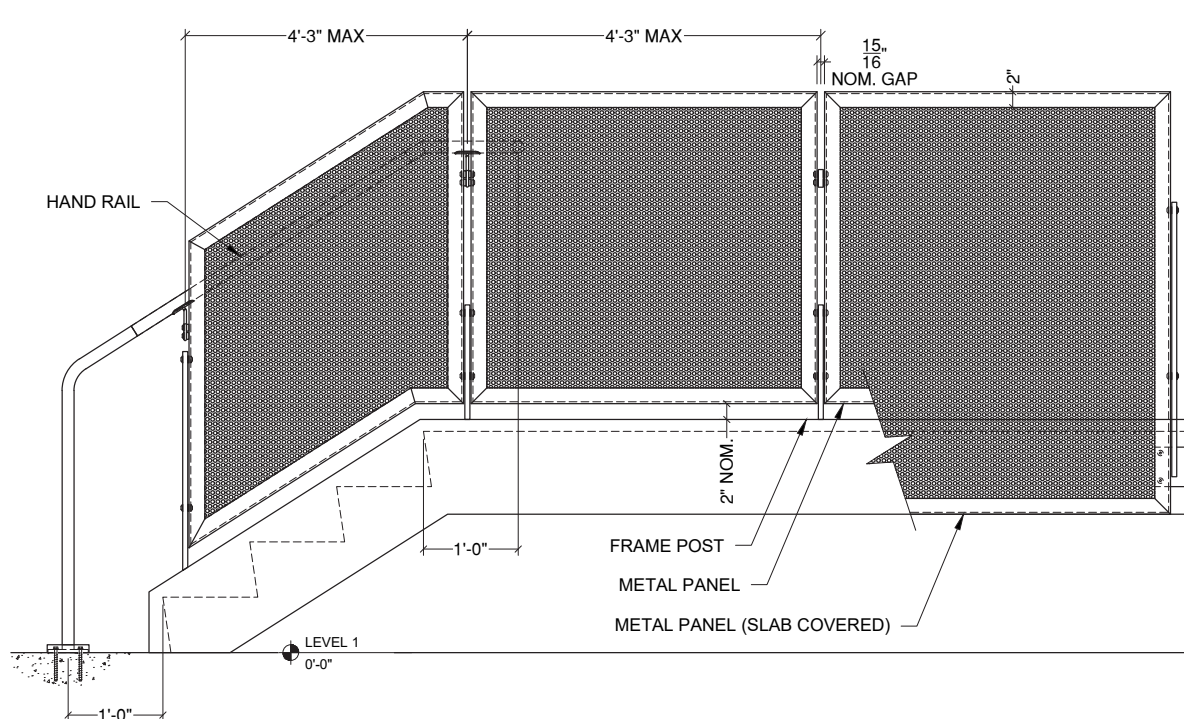
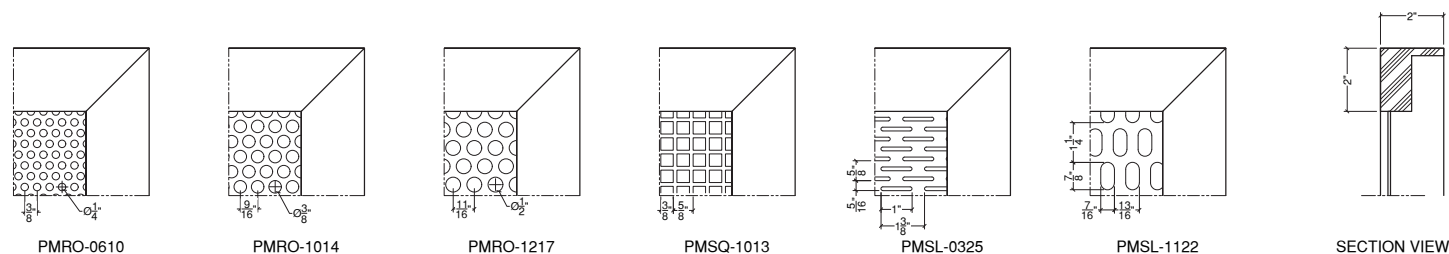
(2) \$ to \$\$\$: Indicates mounting type comparative cost

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FRAME

FRAMED PERFORATED METAL

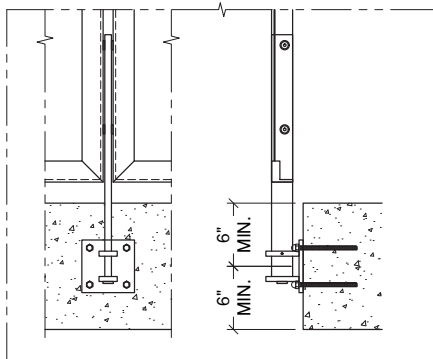
DESIGN + ENGINEER + FABRICATE + INSTALL


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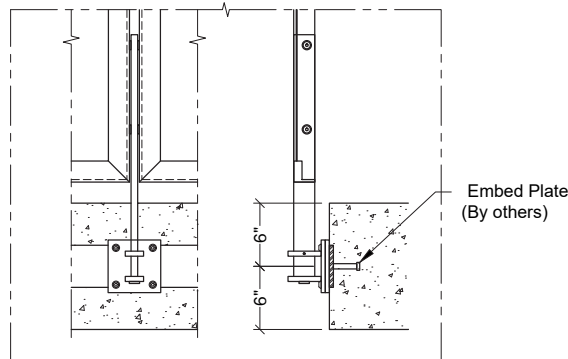
FRAME

MOUNTING CONDITION

FASCIA MOUNTED POST

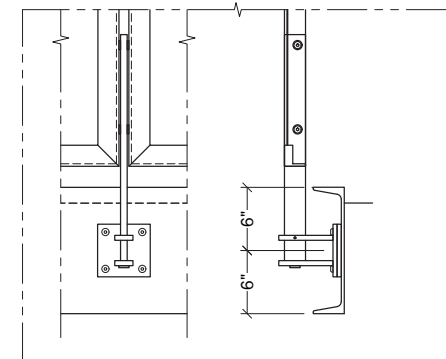
DESIGN + ENGINEER + FABRICATE + INSTALL
Anchored to Concrete ¹ - \$\$\$

Detail# EN-F01



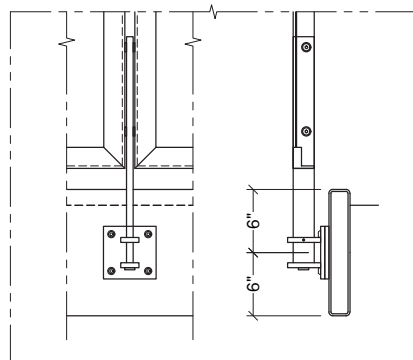
Welded @ Embed Plate - \$\$

Detail# EN-F02



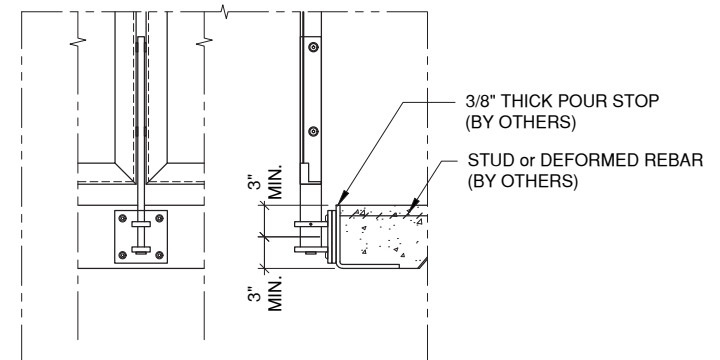
Welded @ Steel Channel - \$\$

Detail# EN-F03



Welded @ Steel Tube - \$\$

Detail# EN-F04



Welded @ Pour Stop - \$\$

Detail# EN-F05

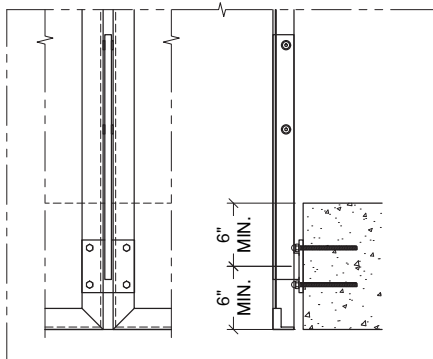
(1) Min. 4000 PSI concrete, Typ.

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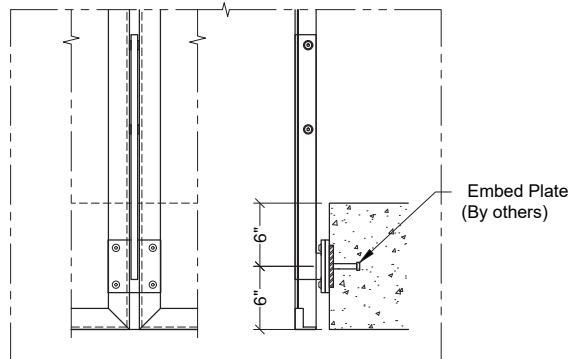
FRAME

MOUNTING CONDITION

FASCIA MOUNTED POST, SLAB FASCIA COVER

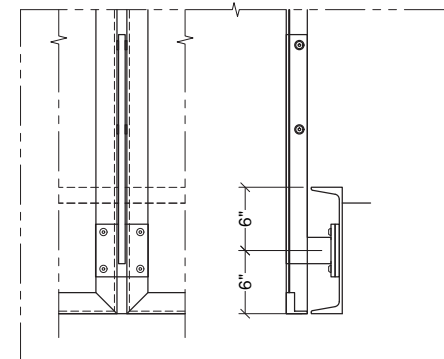
DESIGN + ENGINEER + FABRICATE + INSTALL
Anchored to Concrete ¹ - \$\$\$

Detail# EN-F10



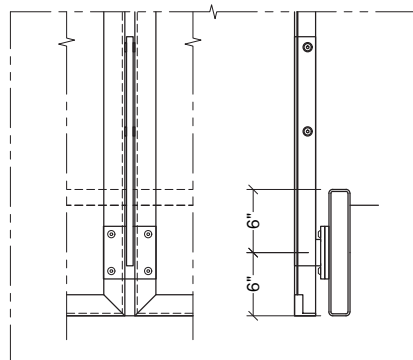
Welded @ Embed Plate - \$\$

Detail# EN-F11



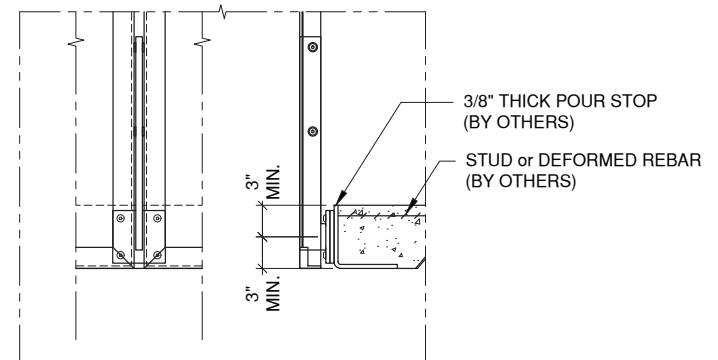
Welded @ Steel Channel - \$\$

Detail# EN-F12



Welded @ Steel Tube - \$\$

Detail# EN-F13



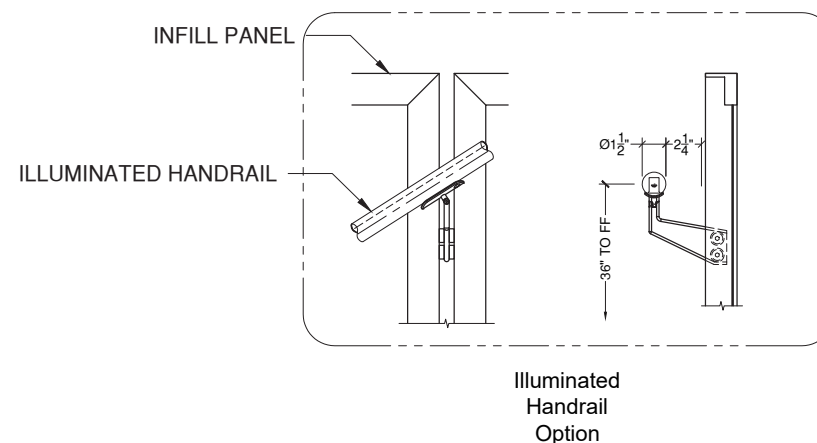
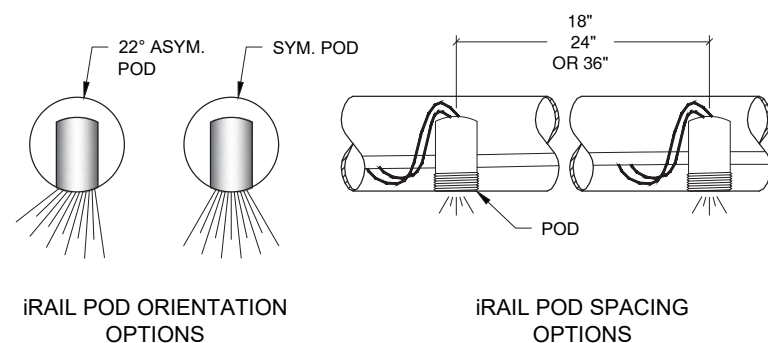
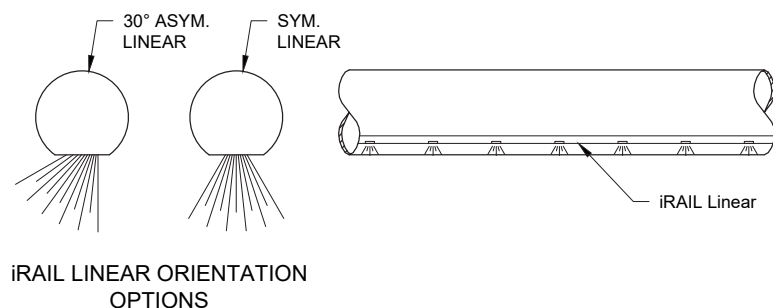
Welded @ Pour Stop - \$\$

Detail# EN-F14

(1) Min. 4000 PSI concrete, Typ.

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FRAME ILLUMINATED RAILING OPTIONS

DESIGN + ENGINEER + FABRICATE + INSTALL


For more info: vivarailings.com/lighted-rail-systems

METAL PANEL RAILING SYSTEM

FRAME

FRAMED PERFORATED METAL



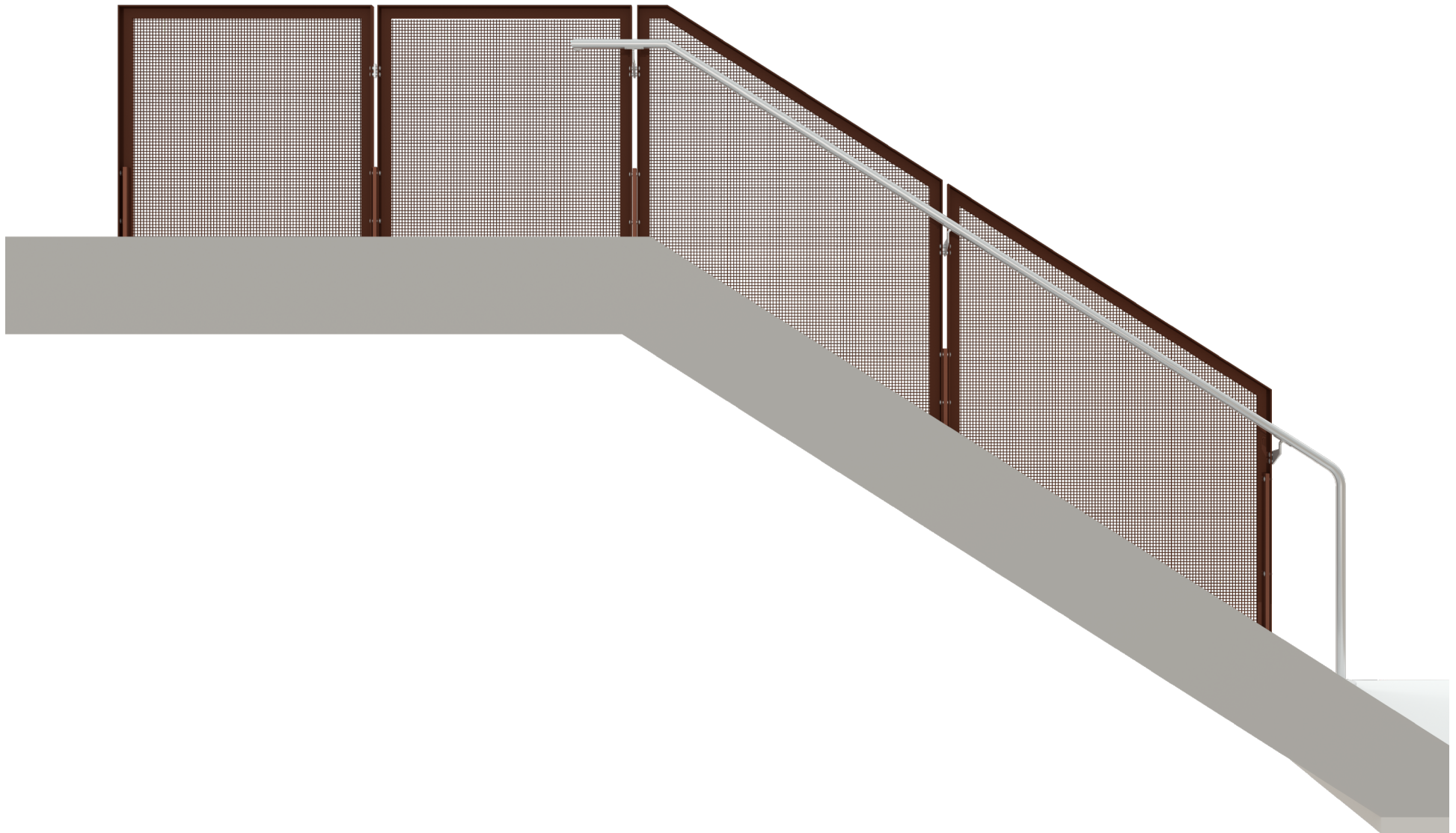
DESIGN + ENGINEER + FABRICATE + INSTALL



FRAME

FRAMED PERFORATED METAL

DESIGN + ENGINEER + FABRICATE + INSTALL



FRAME

FRAMED PERFORATED METAL

DESIGN + ENGINEER + FABRICATE + INSTALL



METAL PANEL RAILING SYSTEM

FRAME

FRAMED PERFORATED METAL

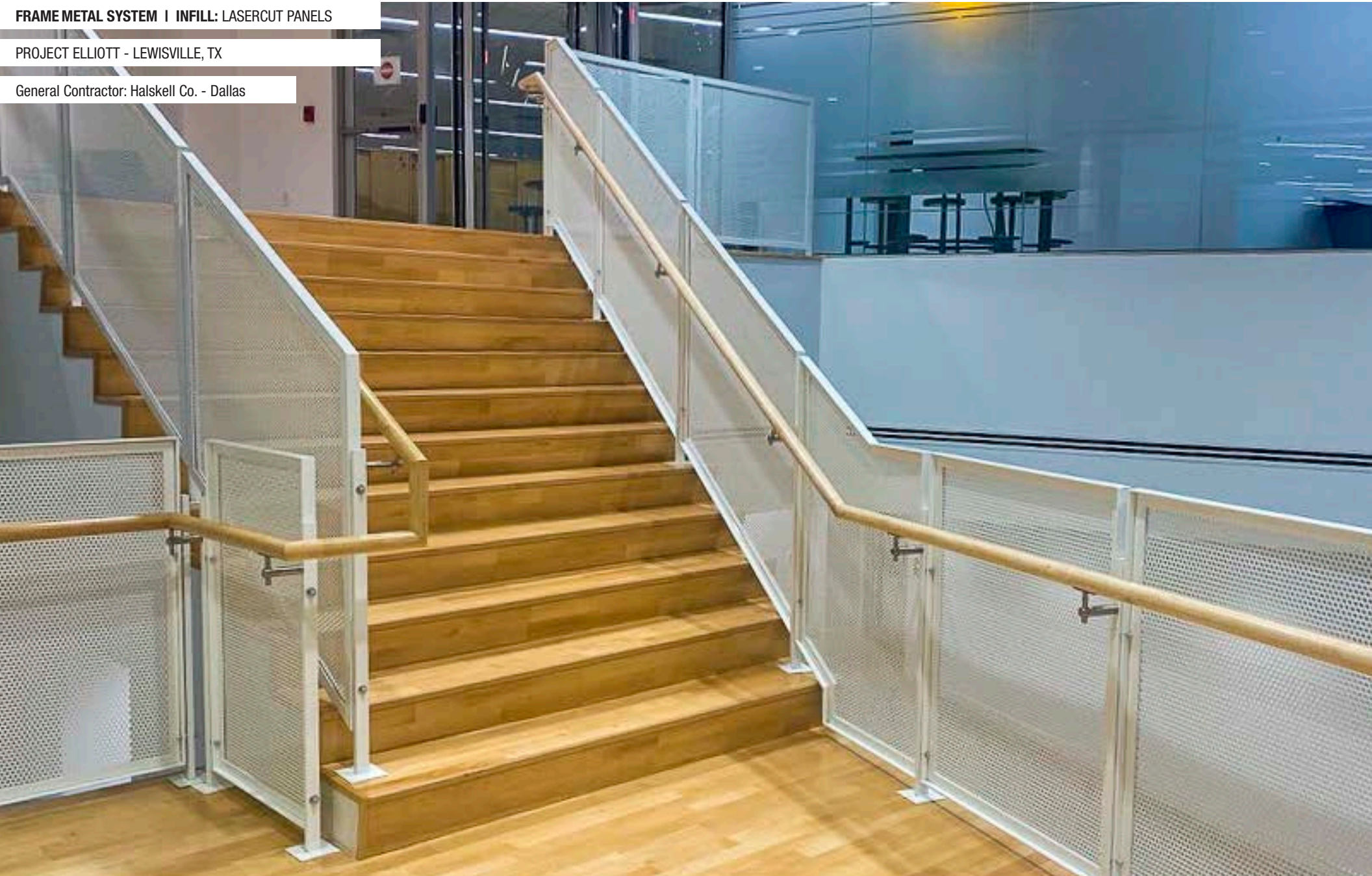


DESIGN + ENGINEER + FABRICATE + INSTALL

FRAME METAL SYSTEM | INFILL: LASERCUT PANELS

PROJECT ELLIOTT - LEWISVILLE, TX

General Contractor: Halskell Co. - Dallas



METAL PANEL RAILING SYSTEM

FRAME



DESIGN + ENGINEER + FABRICATE + INSTALL

FRAME METAL SYSTEM | INFILL: LASERCUT PANELS

WINGSTOP GLOBAL SUPPORT HEADQUARTERS - ADDISON, TX

General Contractor: StructureTone Southwest

Architect: Smithgroup, Inc. - Dallas

