

# CUBE™ MULTILINE

**DESIGN + ENGINEER + FABRICATE + INSTALL**
**CUBE- AVAILABLE INFILLS**

Glass

Perforated Metal

Wire Mesh

Picket Panel

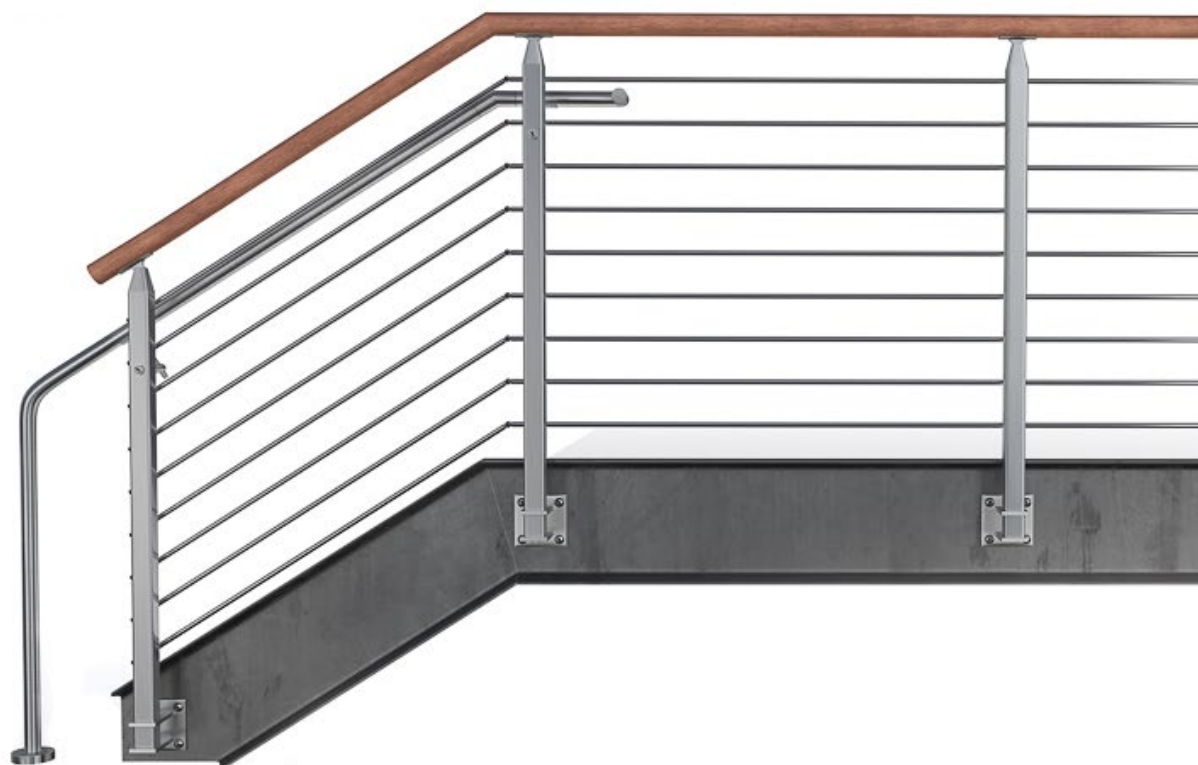
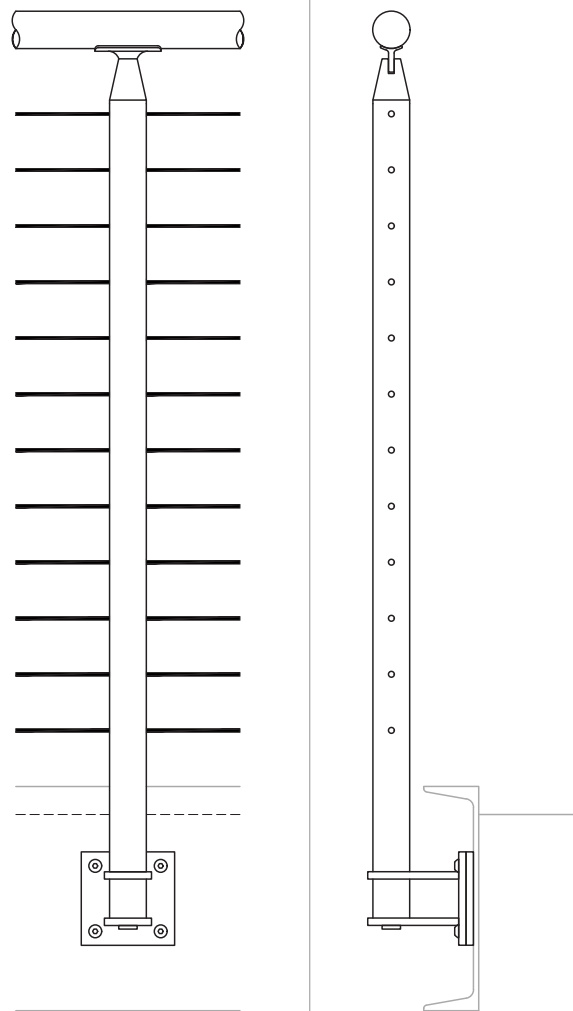
Multiline

Cable

Cablenet

Our CUBE Stainless Steel Railing System has a robust contemporary look.

The system is made of 2"x 2" square posts, with monolithic pyramid top caps creating continuous clean lines throughout the components. The railing in-fill between the posts is mounted via fixed point holders and can accommodate any in-fill of your choice.

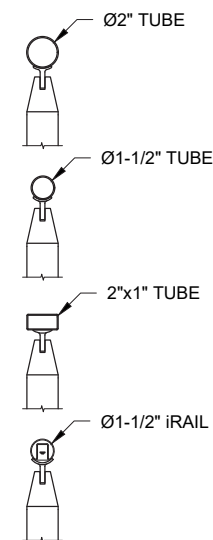
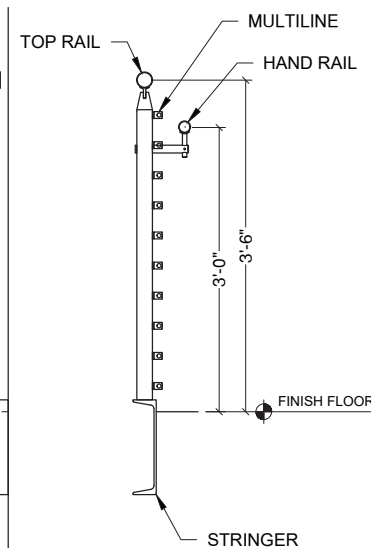
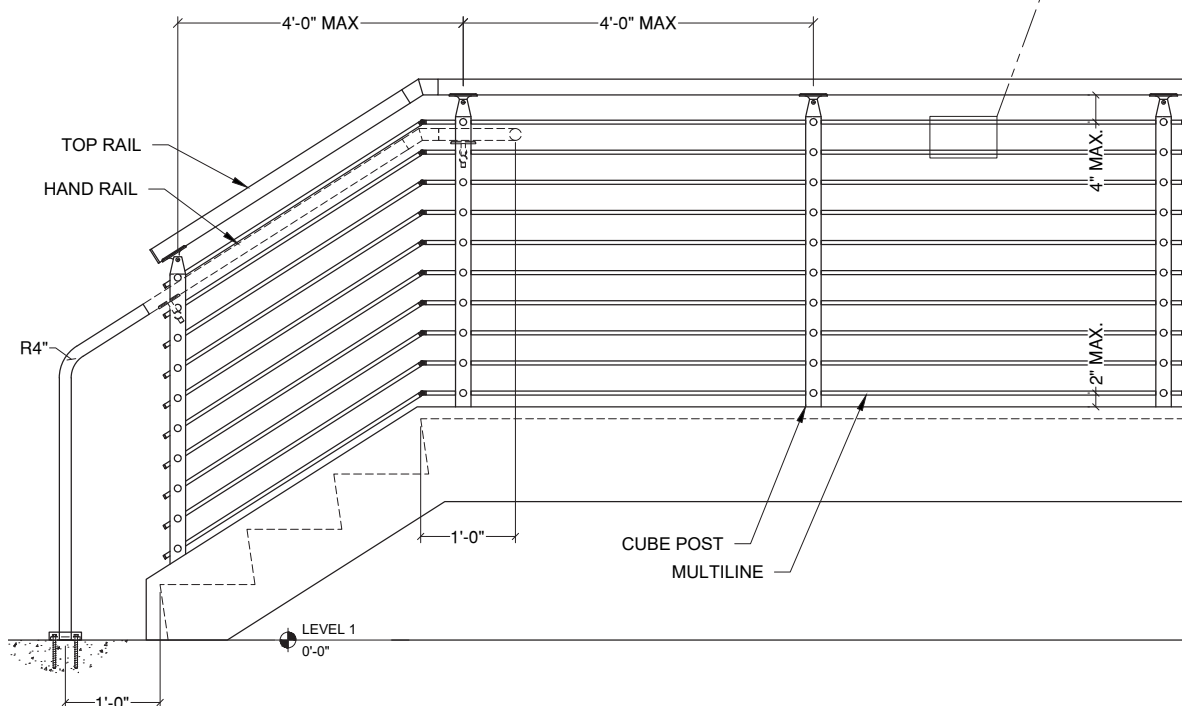
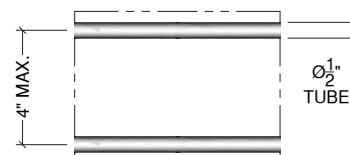
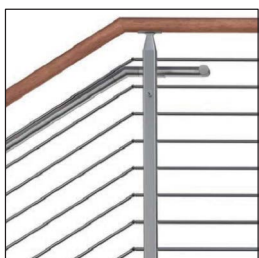




<sup>3</sup>Other species available upon request.

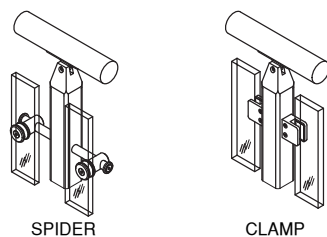
# CUBE MULTILINE INFILL

**DESIGN + ENGINEER + FABRICATE + INSTALL**



**TOP RAIL OPTIONS**

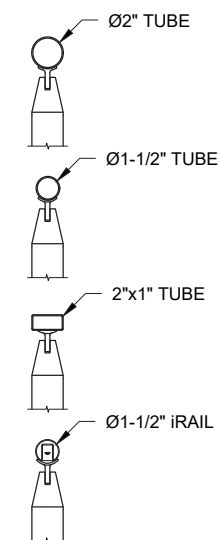
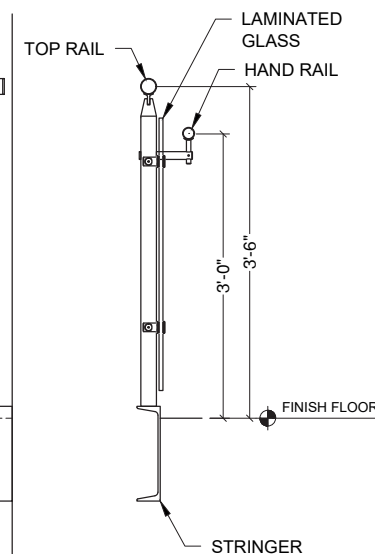
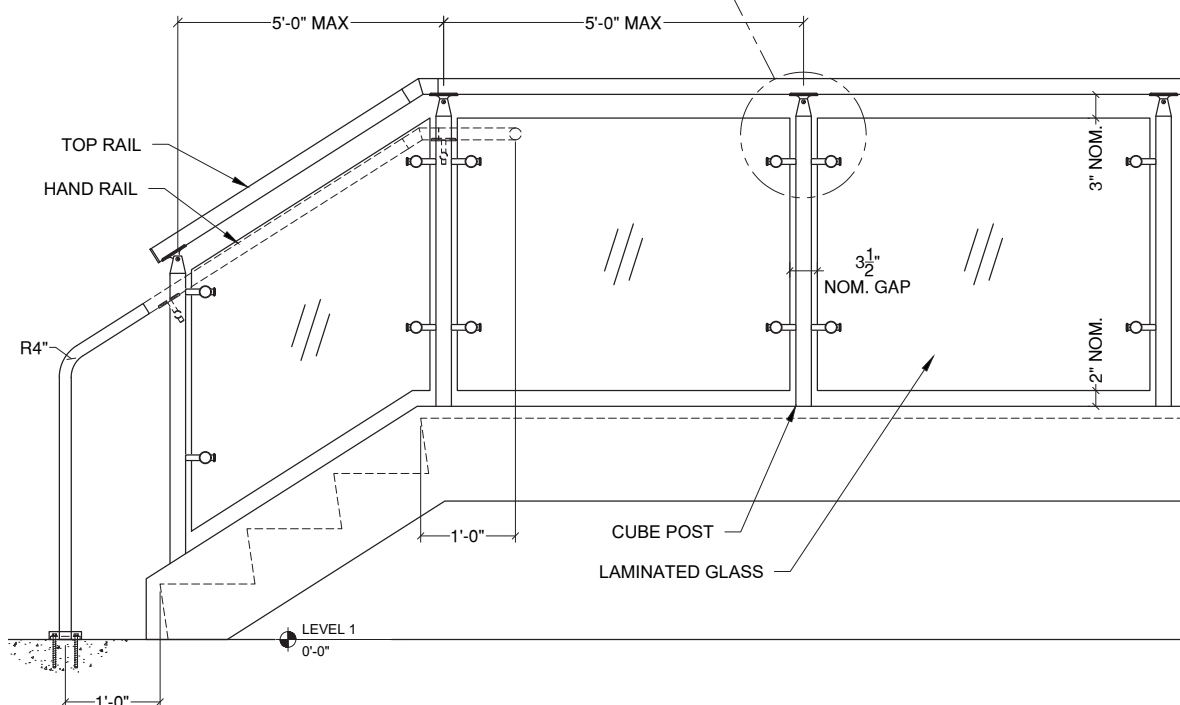
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|      |        |            |      |
|------|--------|------------|------|
| GRAY | BRONZE | BLUE-GREEN | AZUL |
|------|--------|------------|------|



Satin  
Etched

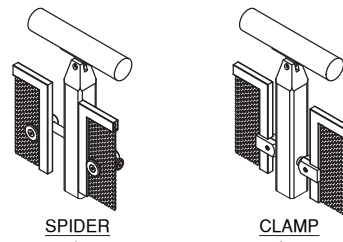


## TOP RAIL OPTIONS

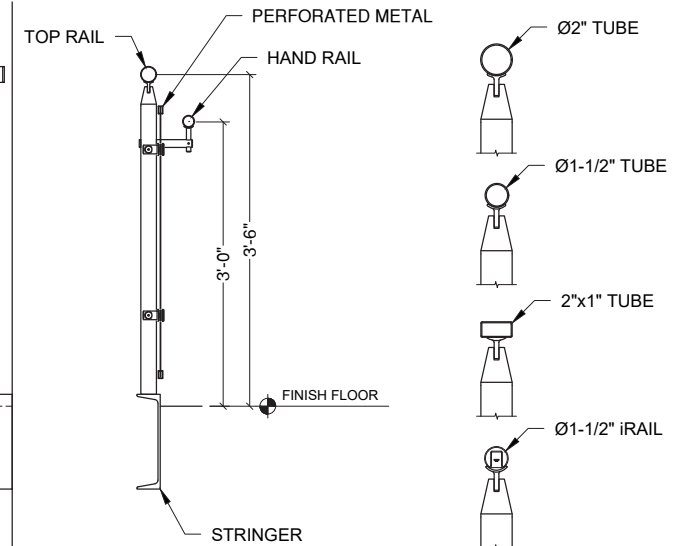
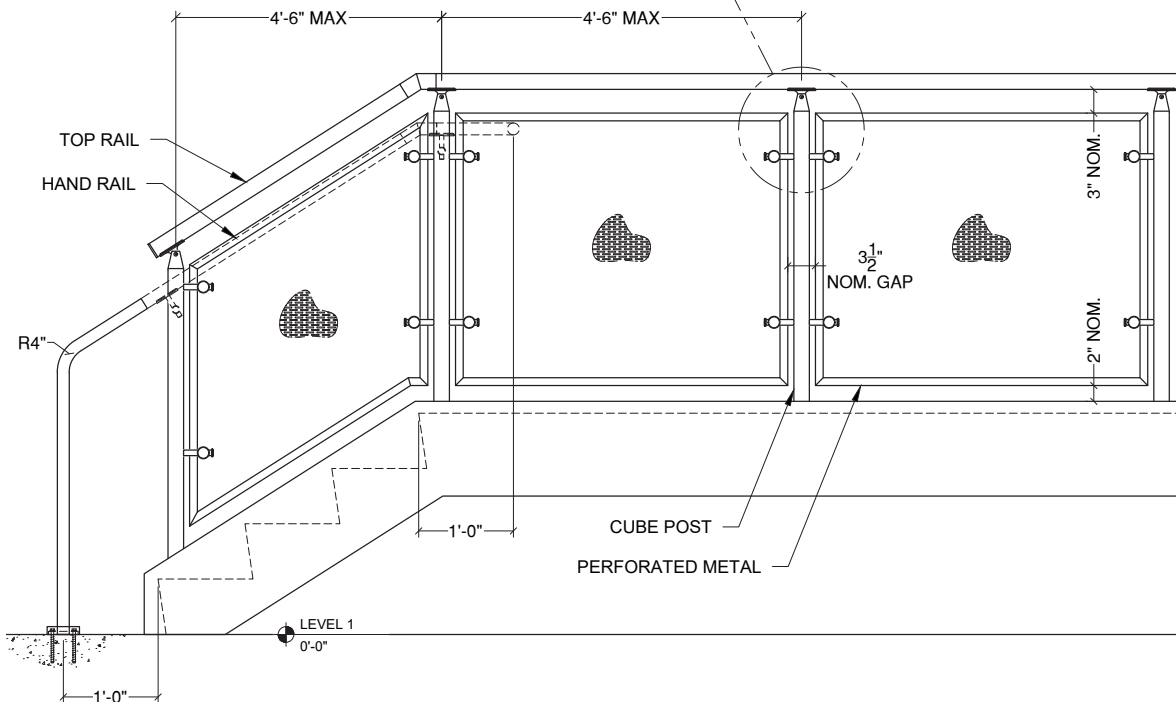
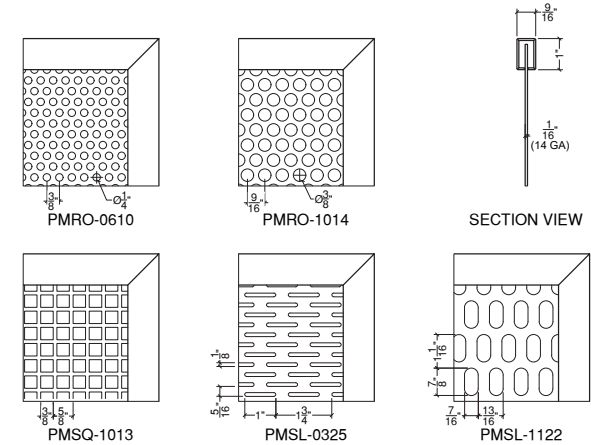
vivarailings.com

# CUBE PERFORATED METAL PANEL INFILL

**DESIGN + ENGINEER + FABRICATE + INSTALL**



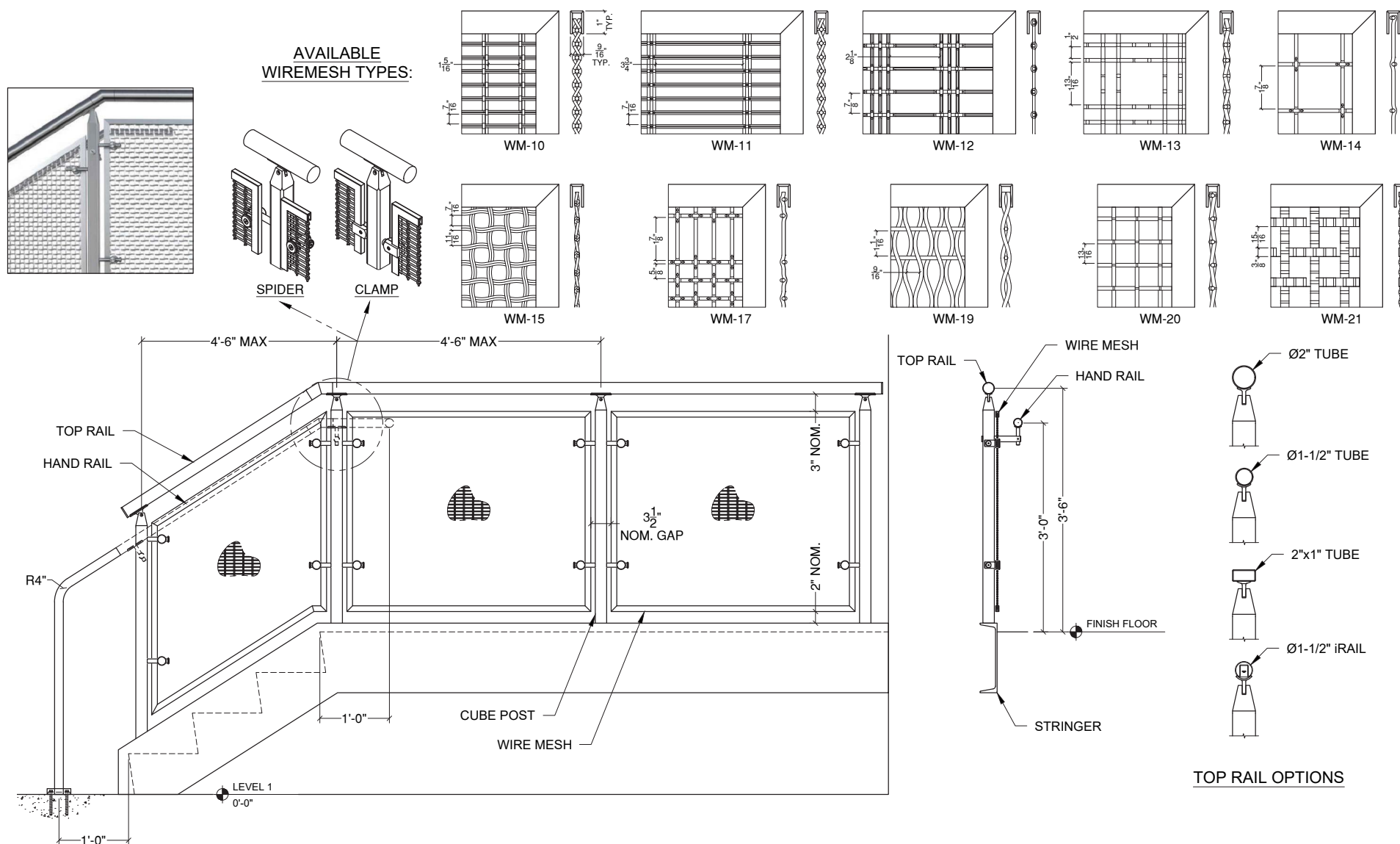
AVAILABLE  
PERFORATED TYPES:



**TOP RAIL OPTIONS**

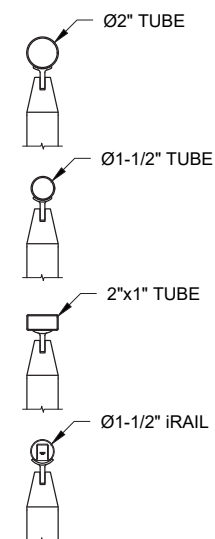
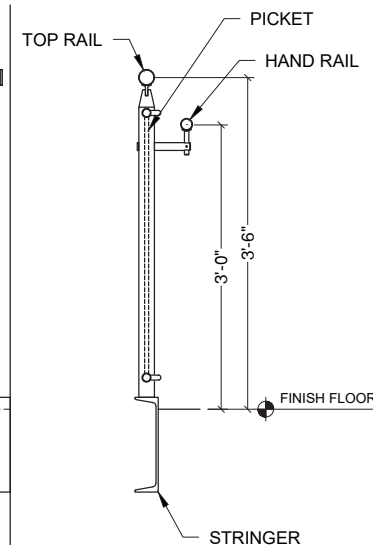
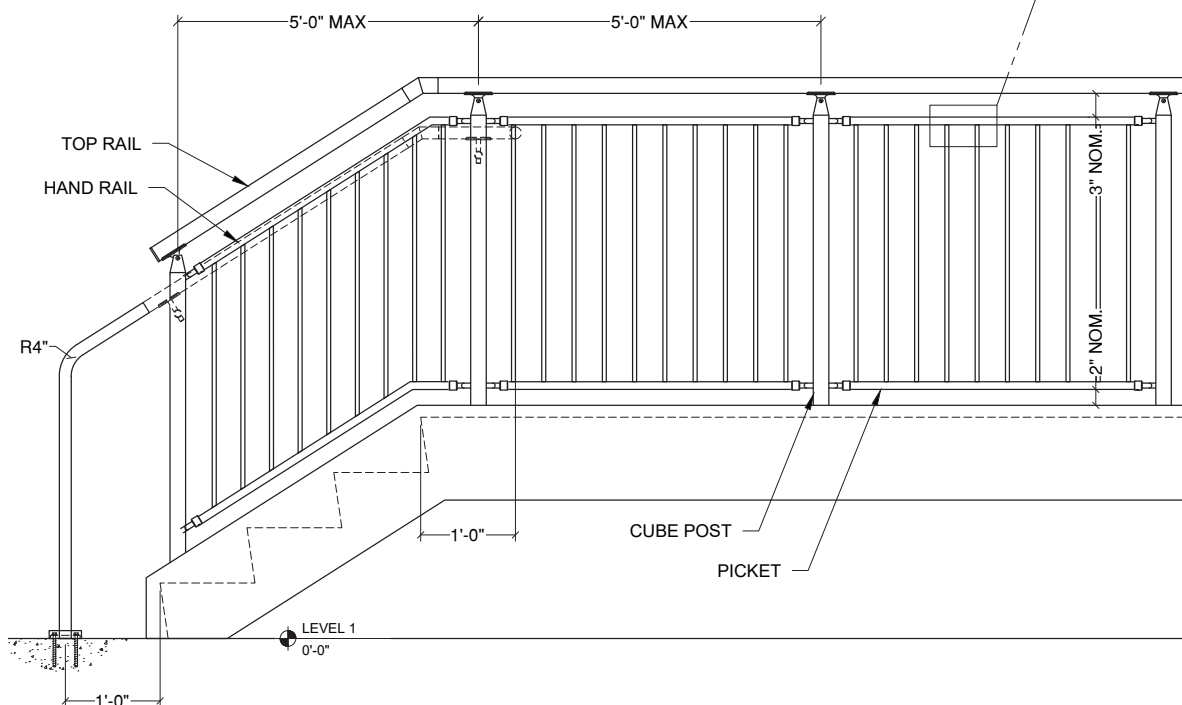
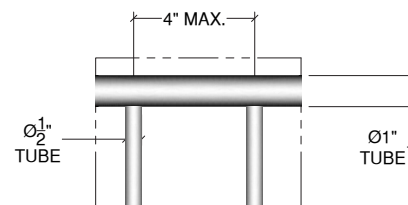
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# CUBE WIRE MESH PANEL INFILL

**DESIGN + ENGINEER + FABRICATE + INSTALL**


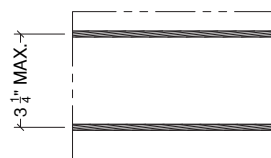
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# CUBE PICKET PANEL INFILL

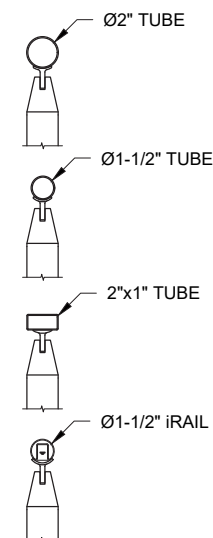
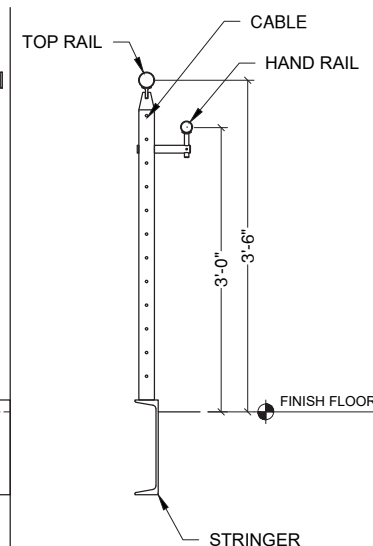
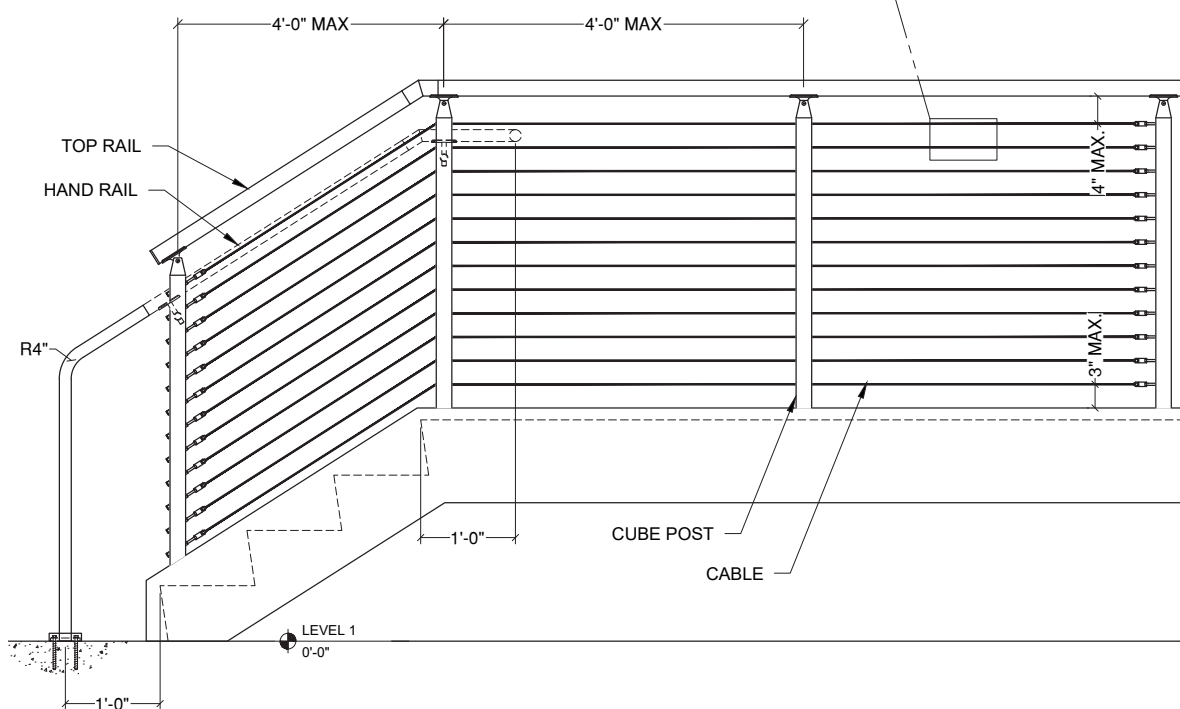
**DESIGN + ENGINEER + FABRICATE + INSTALL**

**TOP RAIL OPTIONS**

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# CUBE CABLE INFILL

**DESIGN + ENGINEER + FABRICATE + INSTALL**


Stainless Steel 316 Cable  
 Ø3/16", 1X19 Construction



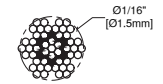
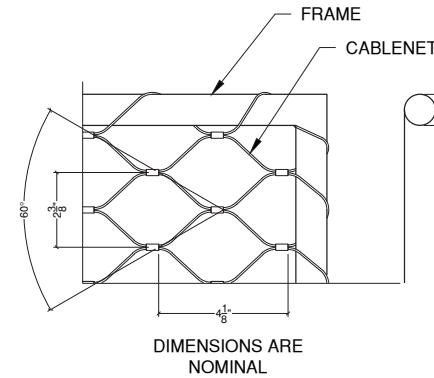
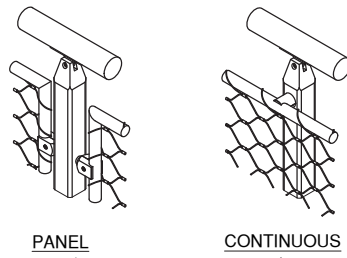
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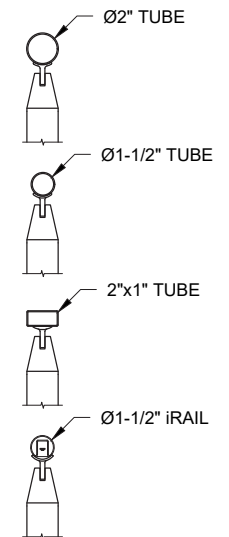
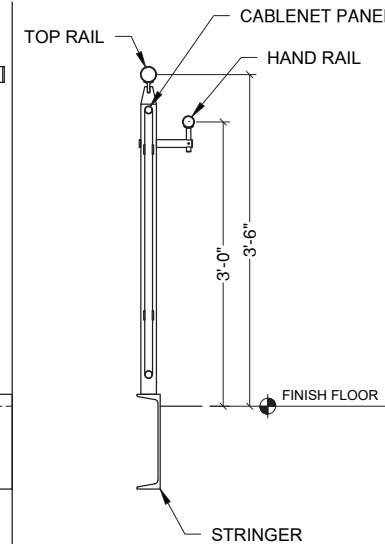
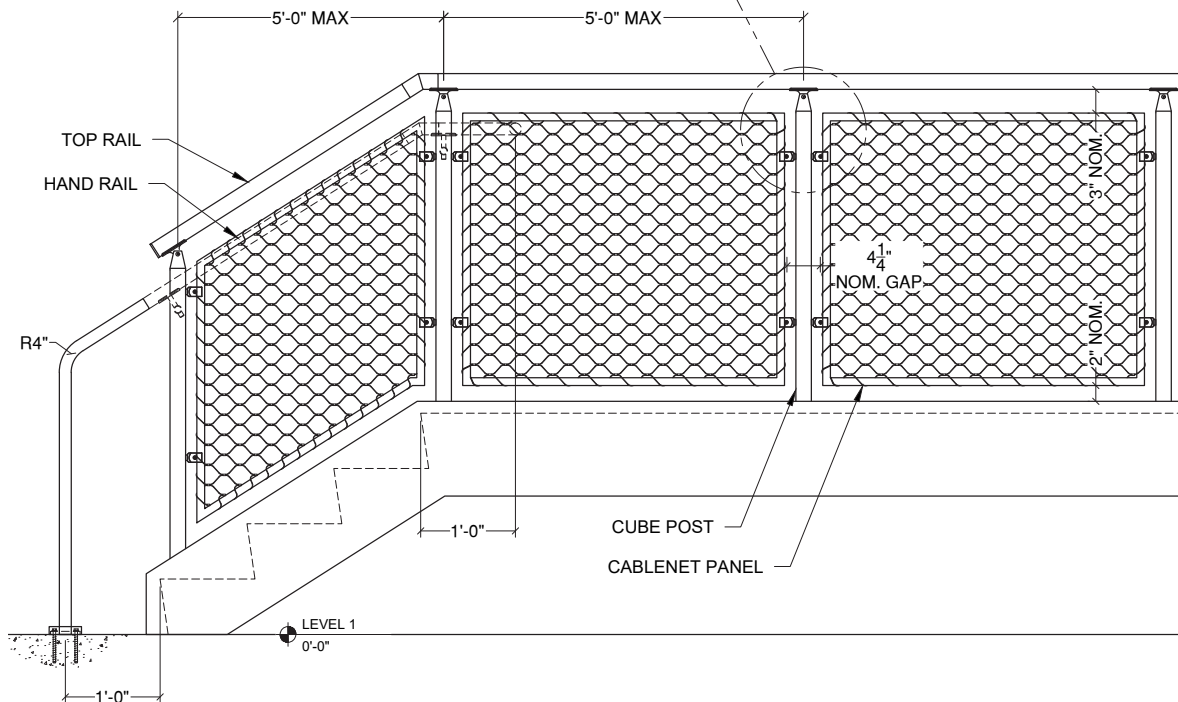


# CUBE CABLENET INFILL

**DESIGN + ENGINEER + FABRICATE + INSTALL**



7x7 CONSTRUCTION  
CABLE

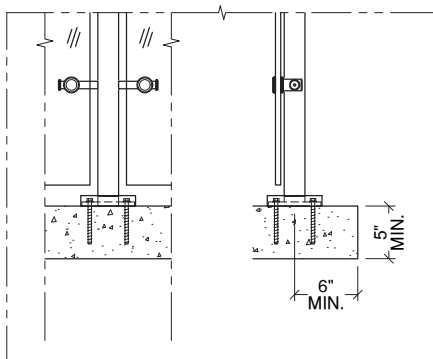
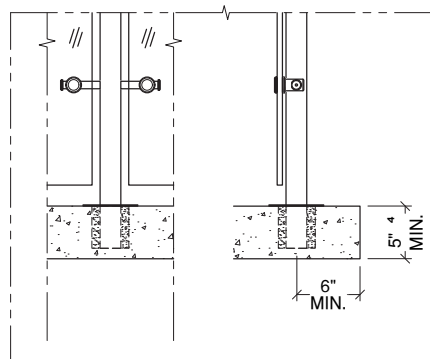


TOP RAIL OPTIONS

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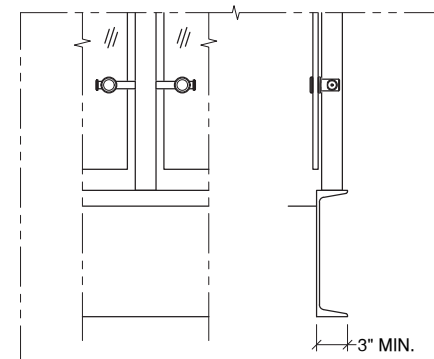
# CUBE MOUNTING CONDITION

## TOP MOUNTED POST

**DESIGN + ENGINEER + FABRICATE + INSTALL**
Anchored to Concrete <sup>1</sup> - \$ <sup>2</sup>Detail# CU-T01 <sup>3</sup>

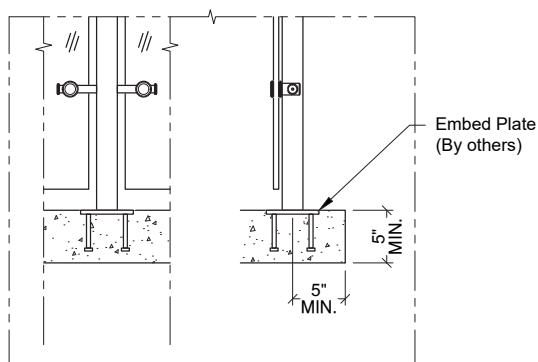
Cored into Concrete - \$\$

Detail# CU-T02



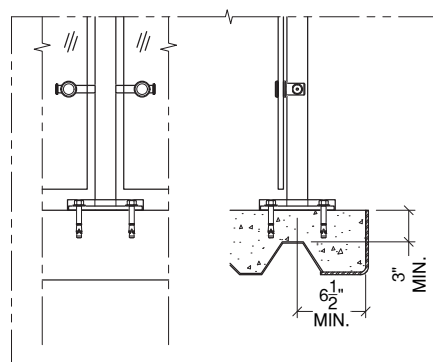
Welded @ Steel Channel - \$

Detail# CU-T03



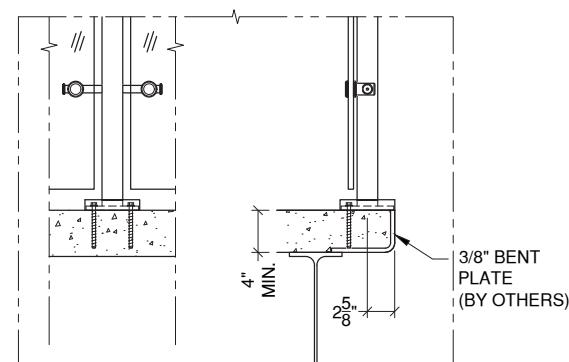
Welded @ Embed Plate - \$

Detail# CU-T04



Anchored to Concrete Slab on Deck - \$\$

Detail# CU-T05

Anchored to Concrete  
Welded to Steel Plate - \$

Detail# CU-T06

(1) Min. 4000 PSI concrete, Typ.

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

(3) Anchoring is not an available option for top mount with cable infill

(4) 6 1/2" Min. for end post with cable infill

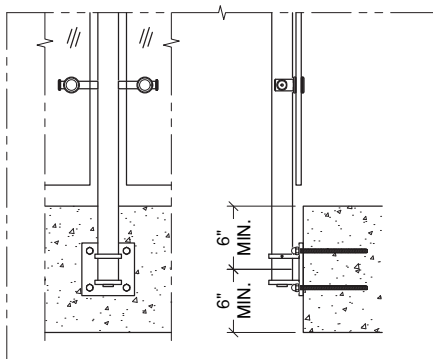
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# CUBE MOUNTING CONDITION

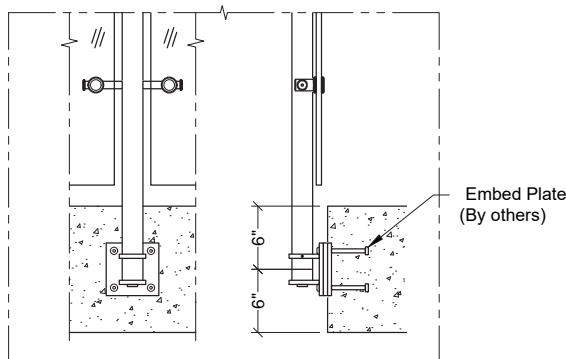
## FASCIA MOUNTED POST

**DESIGN + ENGINEER + FABRICATE + INSTALL**



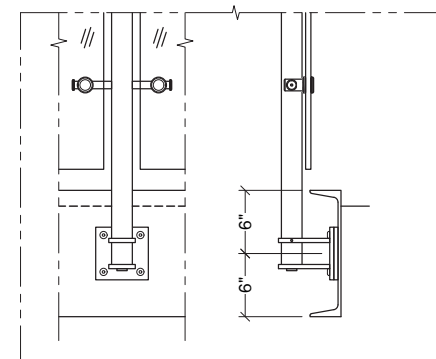
Anchored to Concrete <sup>1</sup> - \$\$\$

Detail# CU-F01 <sup>2</sup>



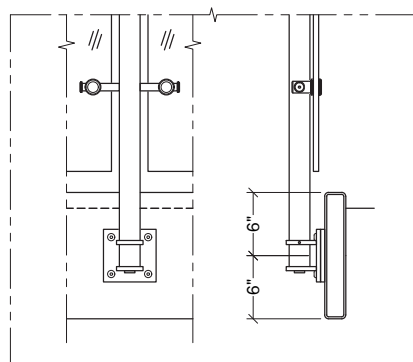
Welded @ Embed Plate - \$\$

Detail# CU-F02



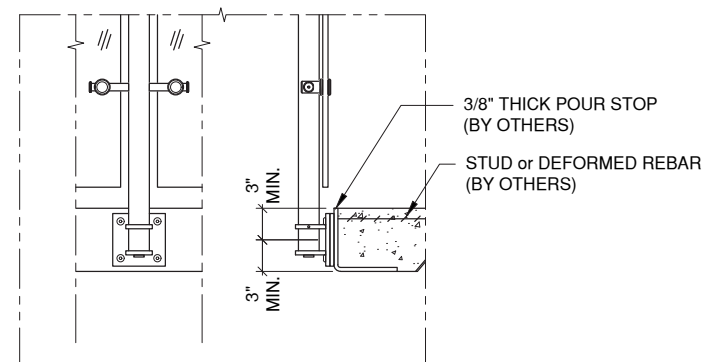
Welded @ Steel Channel - \$\$

Detail# CU-F03



Welded @ Steel Tube - \$\$

Detail# CU-F04



Welded @ Pour Stop - \$\$

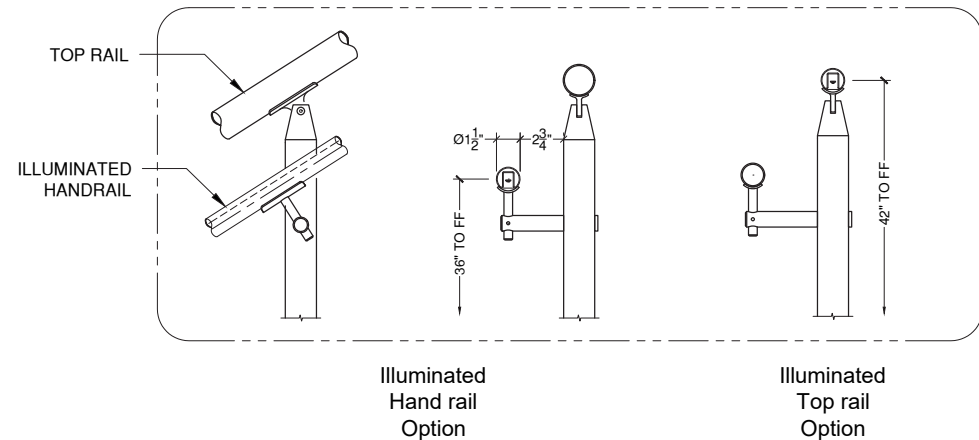
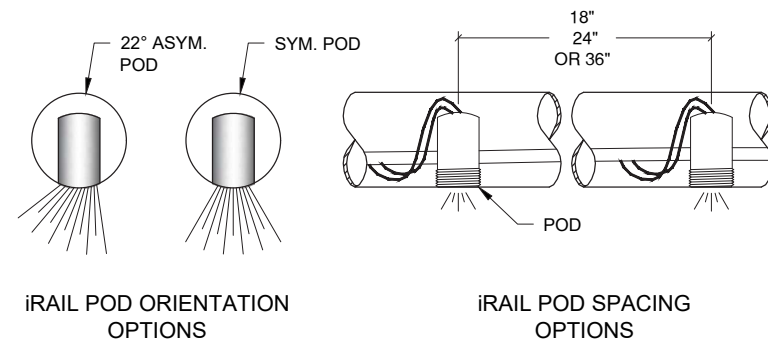
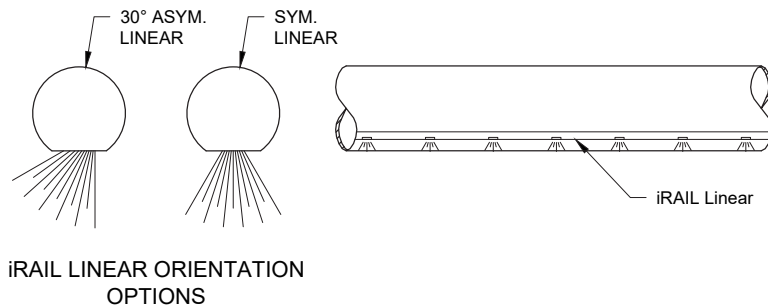
Detail# CU-F05

(1) Min. 4000 PSI concrete, Typ.

(2) Anchoring is not a recommended option for cable infill

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# CUBE ILLUMINATED RAILING OPTIONS

**DESIGN + ENGINEER + FABRICATE + INSTALL**


For more info: [vivarailings.com/lighted-rail-systems](http://vivarailings.com/lighted-rail-systems)

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# CUBE FINISHING OPTIONS

**DESIGN + ENGINEER + FABRICATE + INSTALL**

## #6 SATIN - #8 MIRROR

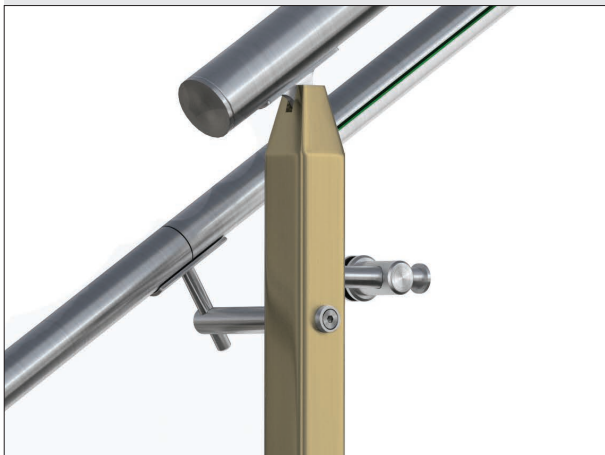


#6 Satin is a silver-white finish with relatively short linear directional polishing lines. This finish is quite common with SS architectural applications. It is a two-step abrasive polish finish with the equivalent of a 240 grit abrasive.

#8 Mirror is the most reflective finish covered by ASTM Standards. Produced in a similar way as the #6 finish with further buffing. The grit lines are much less visible than the #6 finish but can be seen upon close inspection. The final product is a mirror-like finish.

**\*#8 Mirror Finish comes at an additional cost to our #6 Finish.**

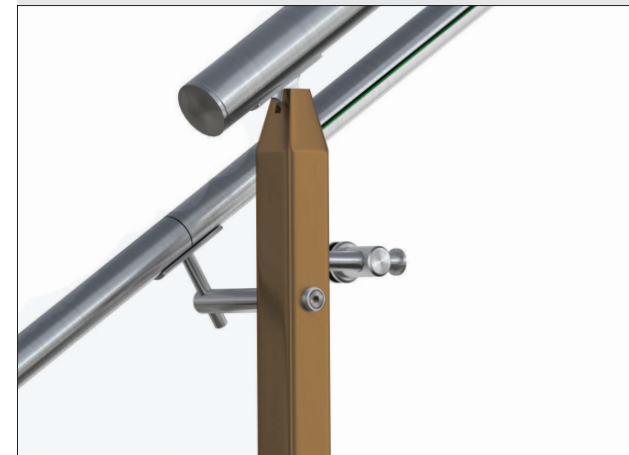
## ECM



ECM is a new finish offered by VIVA Railings and can be applied to nearly all of our modular railing systems. This method of electroplated coating offers an environmentally friendly process that includes an even better abrasion and weather resistance to our already durable stainless steel railing systems.

**ECM offers a low maintenance, high durability and one of the best corrosion resistant materials available.**

## POWDER COAT



Powder coating is a dry film process, using finely ground particles of pigment and resin which are electrostatically charged and sprayed onto electrically grounded parts. Designed to withstand extreme temperatures, powder-coating protects against rust and staining, making it a weather-resistant finish for our stainless steel and aluminum railings.

**It helps in regards to LEED requirements and in addition, it meets AAMA specifications.**

POST RAILING SYSTEM

# CUBE MULTILINE



**DESIGN + ENGINEER + FABRICATE + INSTALL**



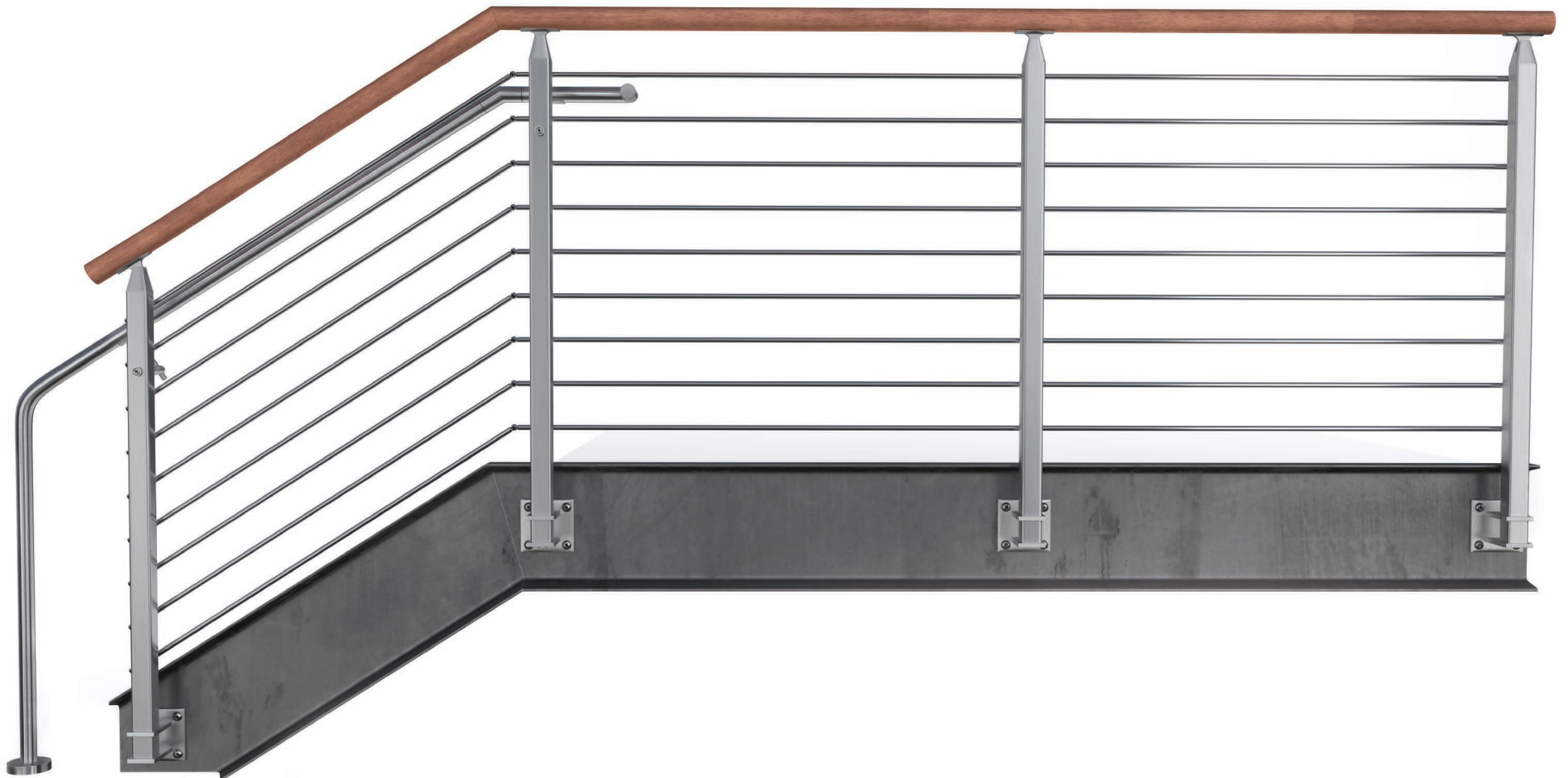


POST RAILING SYSTEM

# CUBE MULTILINE



**DESIGN + ENGINEER + FABRICATE + INSTALL**





POST RAILING SYSTEM  
**CUBE**<sup>TM</sup>



**DESIGN + ENGINEER + FABRICATE + INSTALL**

**CUBE RAILING SYSTEM | INFILL: GLASS**

**CHOCTAW CASINO & RESORTS - DURANT, OK**

General Contractor: TEPCO Glass

Architect: JCJ Architecture





POST RAILING SYSTEM  
**CUBE**<sup>TM</sup>



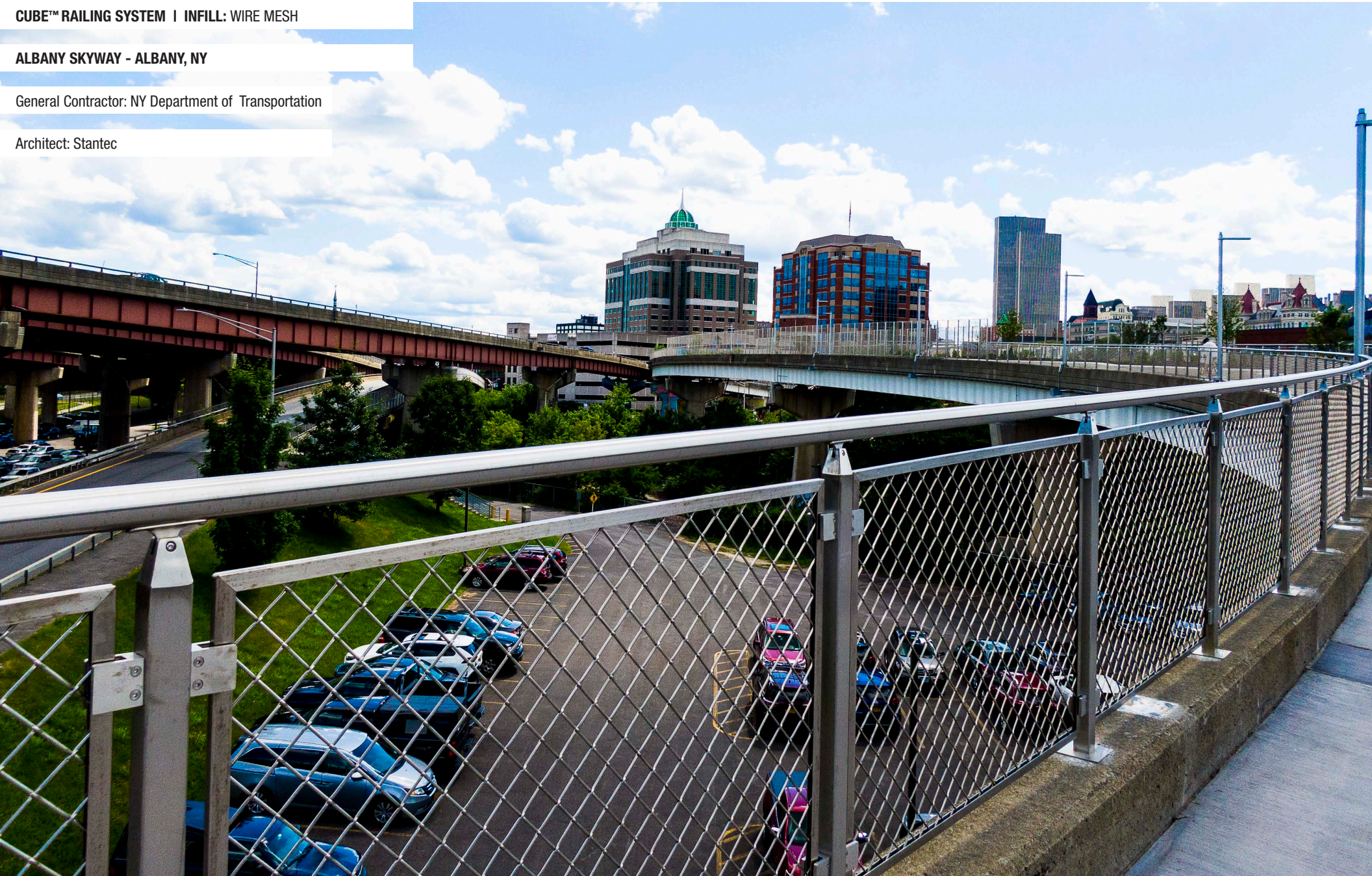
**DESIGN + ENGINEER + FABRICATE + INSTALL**

**CUBE<sup>TM</sup> RAILING SYSTEM | INFILL: WIRE MESH**

**ALBANY SKYWAY - ALBANY, NY**

General Contractor: NY Department of Transportation

Architect: Stantec





POST RAILING SYSTEM  
**CUBE**

**DESIGN + ENGINEER + FABRICATE + INSTALL**

**CUBE RAILING SYSTEM | INFILL: CABLE**

PGA OF AMERICA HEADQUARTERS - FRISCO, TX

PC-20 MATTE BLACK POWDER COATED POSTS

General Contractor: Adolfson & Peterson Construction

Architect: Page Southerland Page

