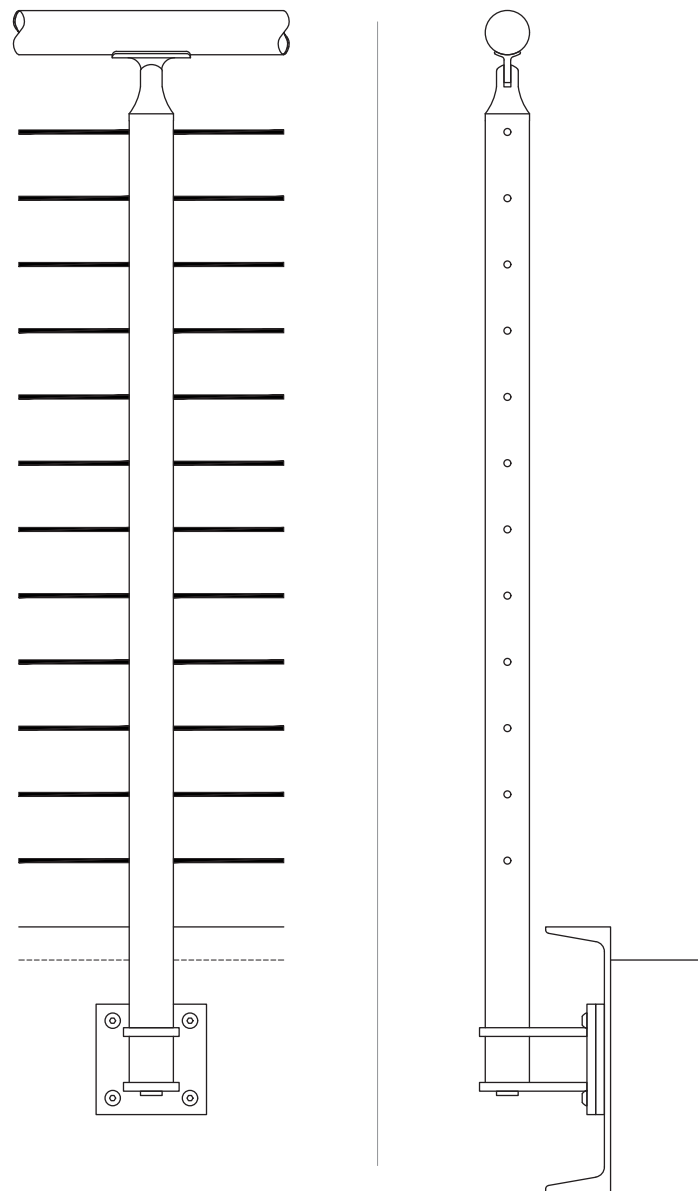


CIRCA - AVAILABLE INFILLS

☐ Glass☐ Perforated Metal☐ Wire Mesh☐ Picket Panel☐ Multiline☒ Cable☐ Cablenet

Our CIRCA Stainless Steel Railing System provides a simple yet timeless look. The system consists of round tubular posts and the railing in-fill between the posts is mounted via fixed point holders.



CIRCA

PRODUCT DATA

DESIGN + ENGINEER + FABRICATE + INSTALL

	MATERIAL	FINISH	SIZE/SPACING
POST	Stainless Steel (304 or 316)	#6 Satin, #8 Mirror	Ø2" @ 5'-0" max. O.C. 4'-6" max. for perforated and wire mesh infill. 4'-0" max. for Multiline and cable infill. Fascia, Top or Core mount.
	Stainless Steel (201)	ECM	
INFILL OPTIONS	Glass	Clear, Tinted or Frit	Min. 3/8" laminated glass with PVB or SGP interlayer ¹ Glass standard thickness: 3/8", 1/2", 5/8", 3/4" Interlayer standard thickness: SGP: 0.035", 0.06" PVB: 0.035"
	Perforated Metal	#6 Satin	1" wide frame
	Wire Mesh		Ø1/2" picket
	Picket Panel		Ø1/2" multiline
	Multiline		Ø3/16" cable
	Cable		Ø1" Wide frame, Ø1/16" (1.5mm) cable mesh
	CableNet		
TOP RAIL/HAND RAIL	Stainless Steel Tube	#6 Satin, Powder Coat	Ø1-1/2" or Ø2" for Hand Rail Ø1-1/2", Ø2" or 2"x1" Rectangular tube for Top Rail
	Stainless Steel Tube with LED ²	#6 Satin	Ø1-1/2" with LED LINEAR, Ø1-1/2" or Ø2" with LED POD
	Wood (Red Oak, Cherry or Maple) ³	Unstained	Ø2"
	Wood (Red Oak, Cherry or Maple) with LED		Ø2" with LED LINEAR

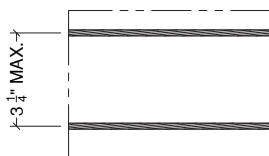


¹ IBC 2015 & newer requires railing glass to be laminated. VIVA recommends SGP for exterior applications.

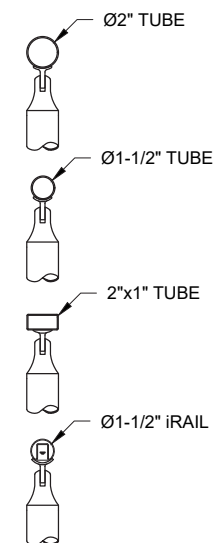
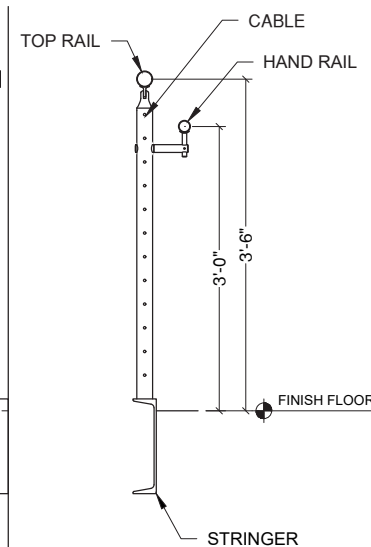
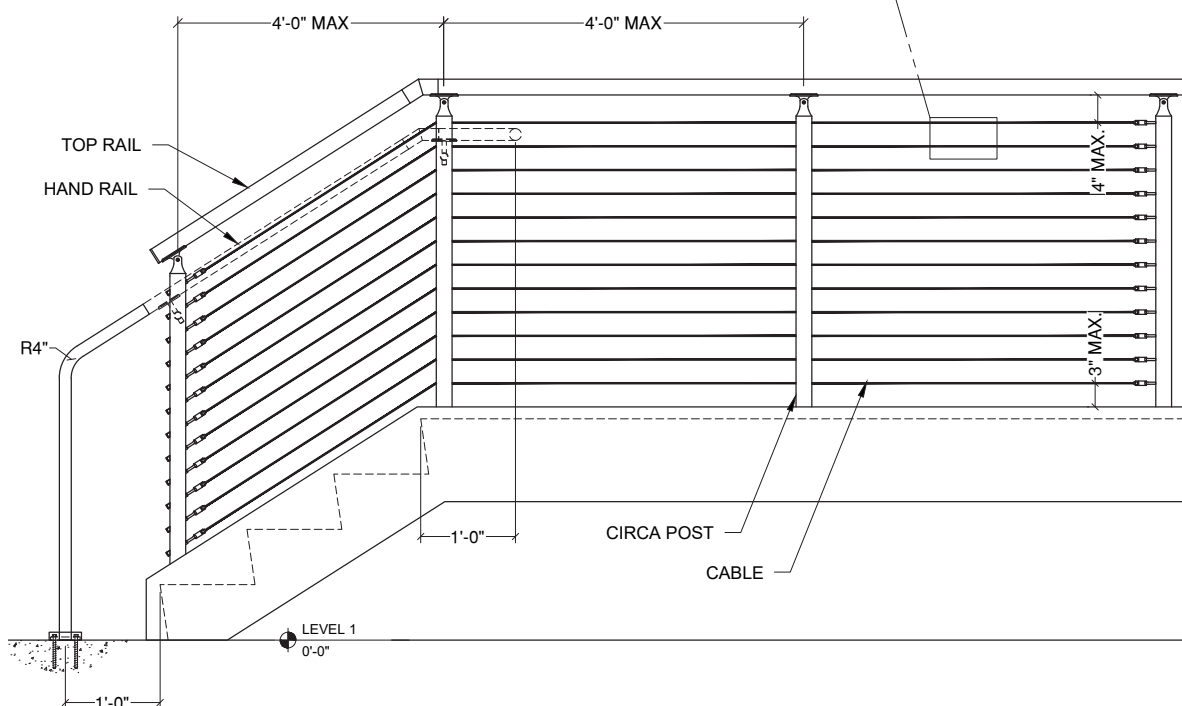
² All LED LINEAR products are ETL certified; ETL mark is proof of product compliance to North American safety standard.

³ Other species available upon request.

CIRCA CABLE INFILL

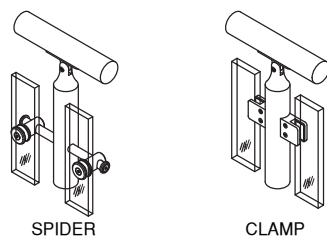
DESIGN + ENGINEER + FABRICATE + INSTALL


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



TOP RAIL OPTIONS

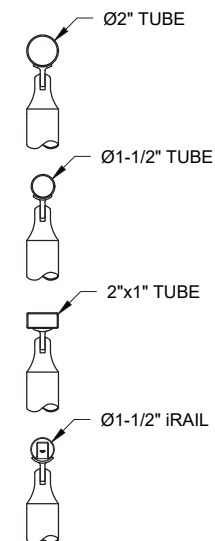
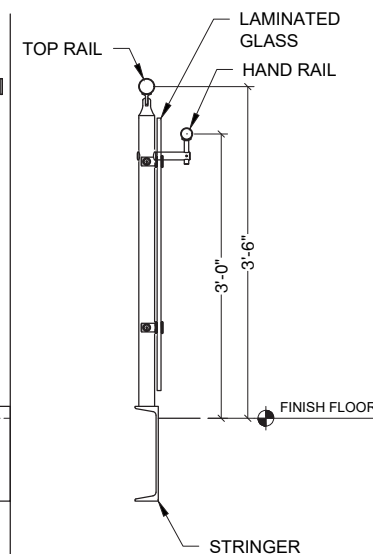
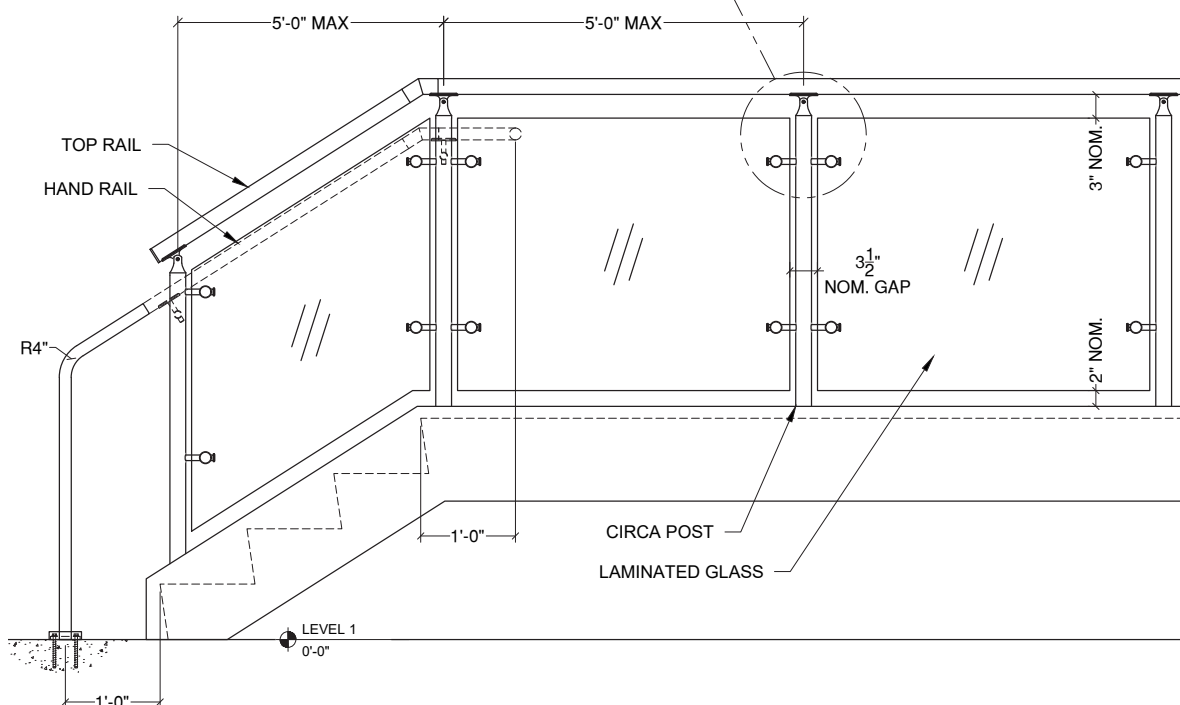
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GRAY	BRONZE	BLUE-GREEN	AZUL
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Satin
Etched



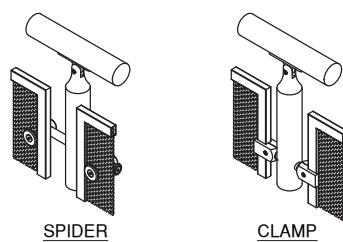
TOP RAIL OPTIONS

vivarailings.com

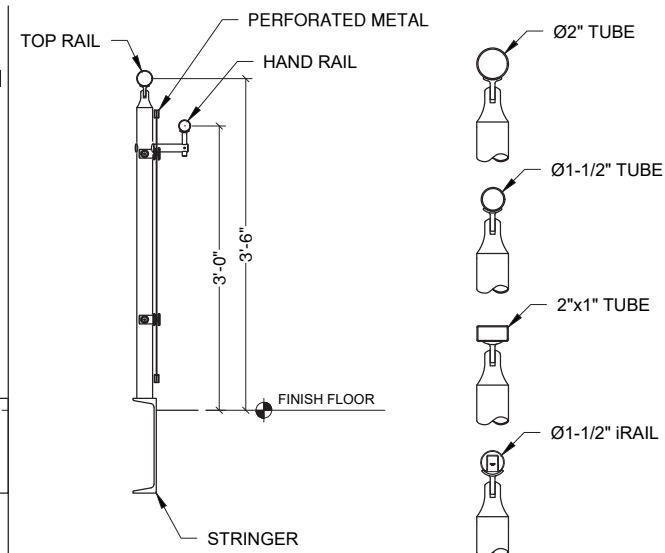
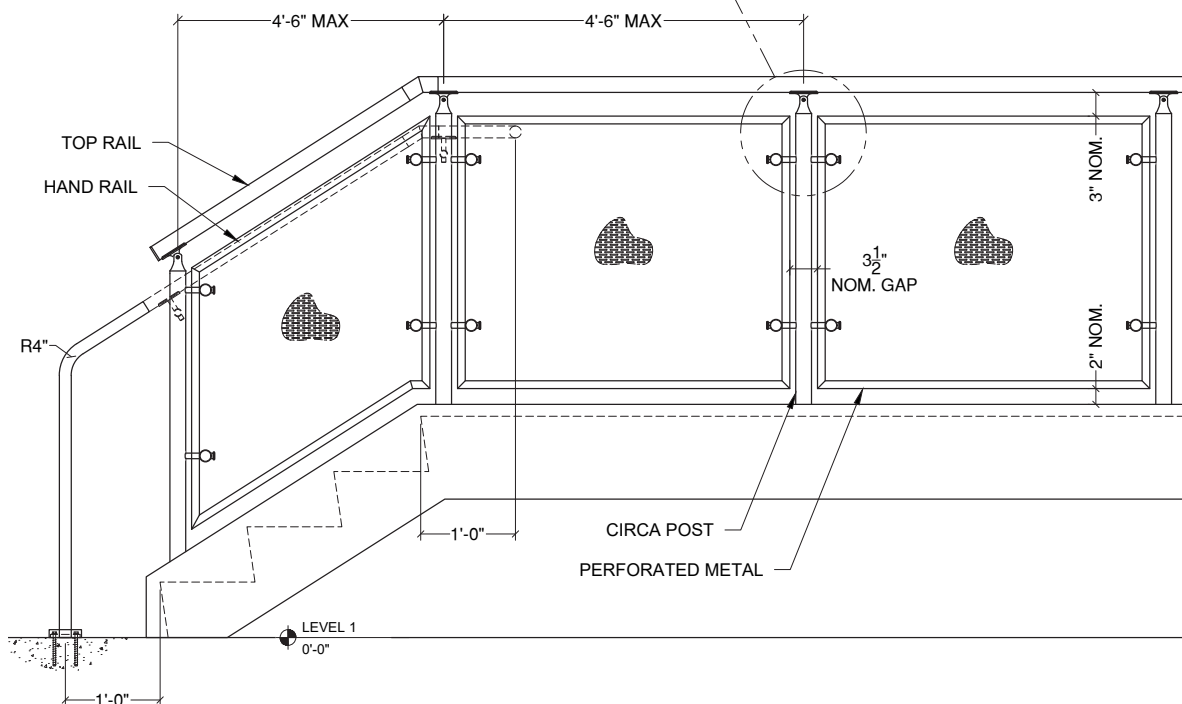
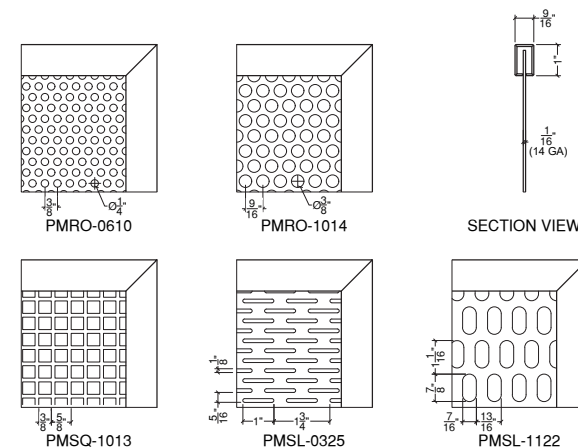
CIRCA

PERFORATED METAL PANEL INFILL

DESIGN + ENGINEER + FABRICATE + INSTALL



AVAILABLE PERFORATED TYPES:

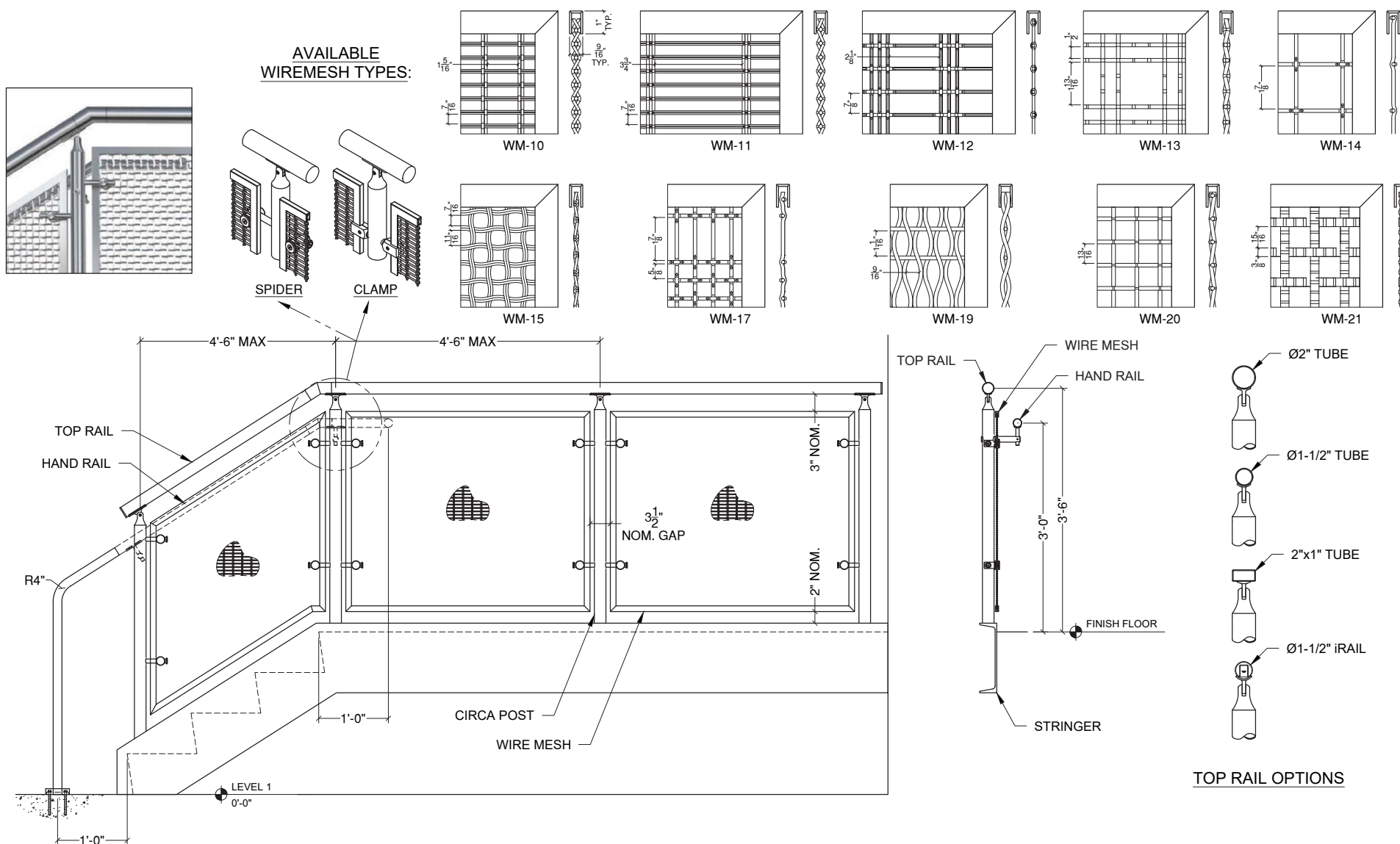


TOP RAIL OPTIONS

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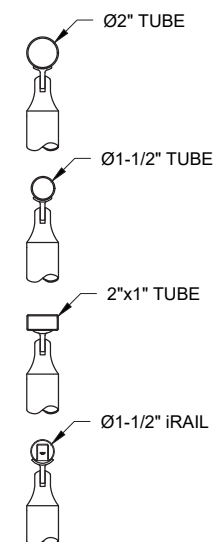
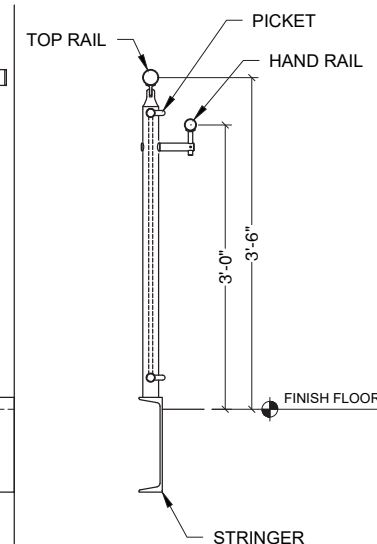
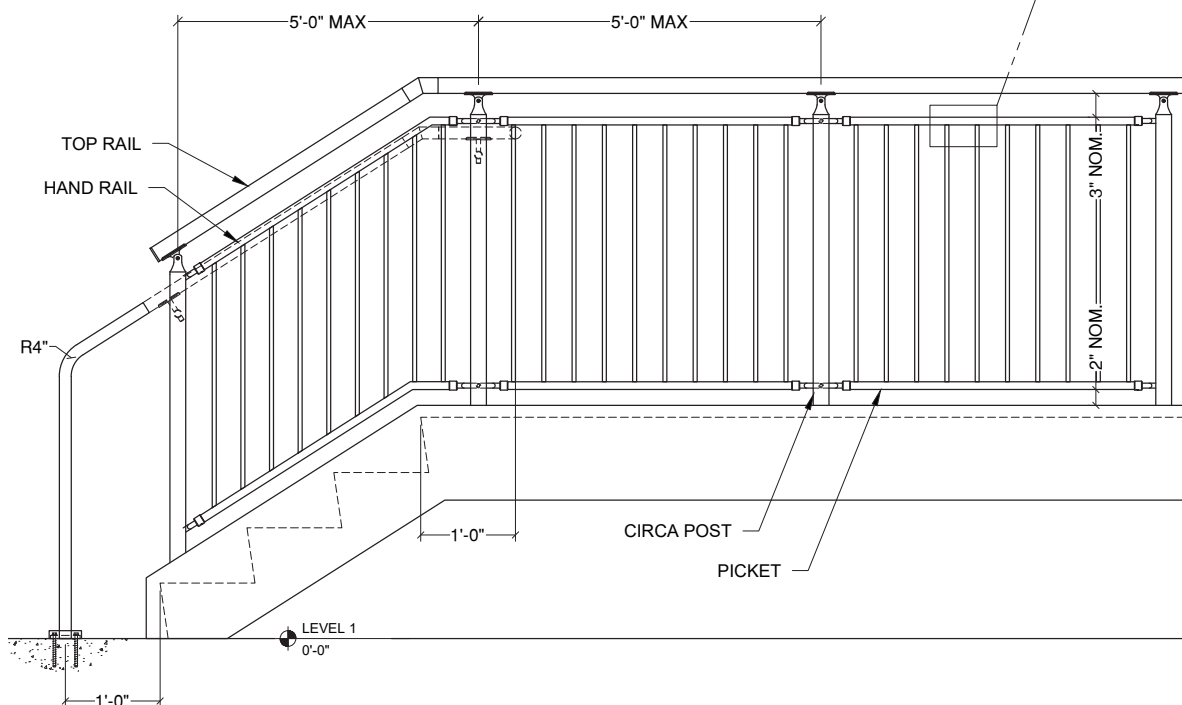
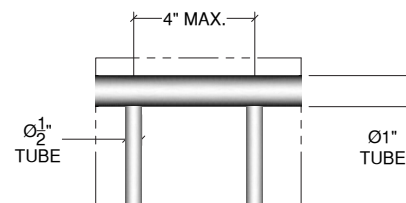
CIRCA WIRE MESH PANEL INFILL

DESIGN + ENGINEER + FABRICATE + INSTALL



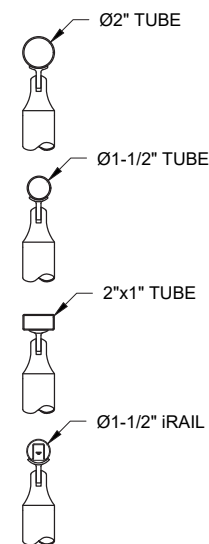
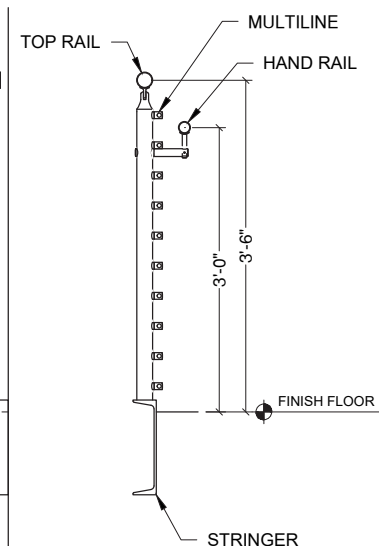
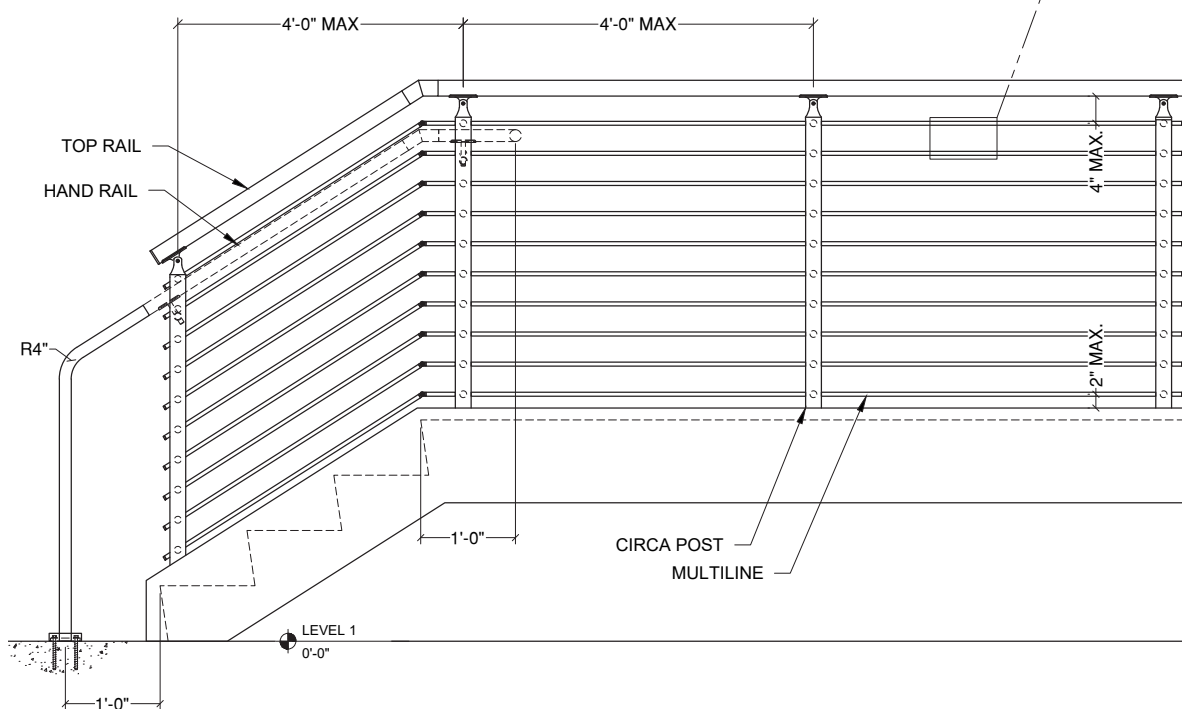
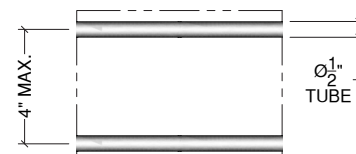
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CIRCA PICKET PANEL INFILL

DESIGN + ENGINEER + FABRICATE + INSTALL

TOP RAIL OPTIONS

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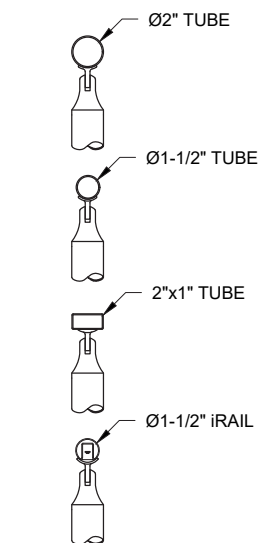
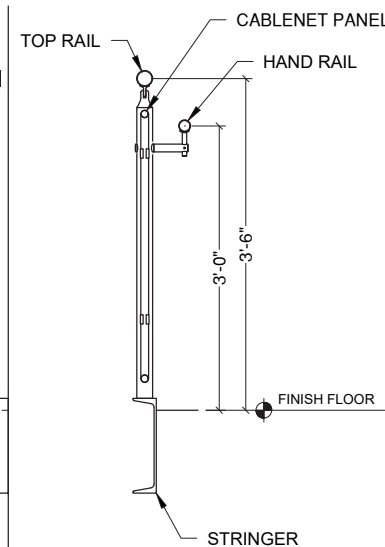
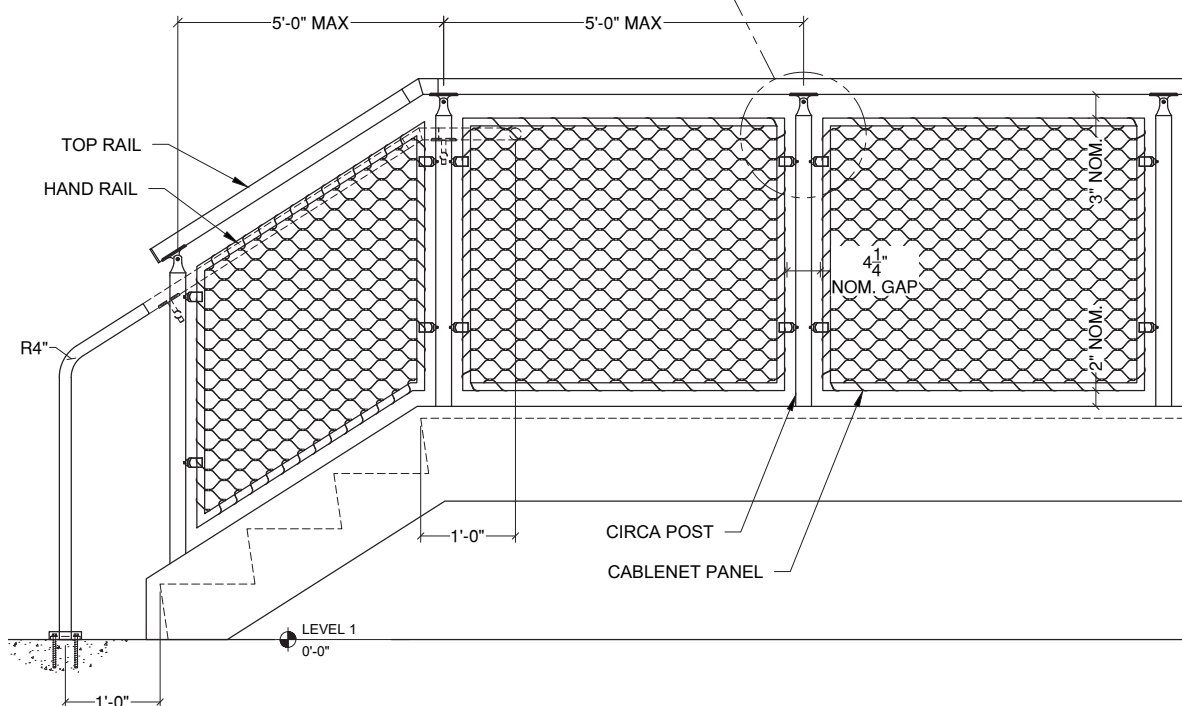
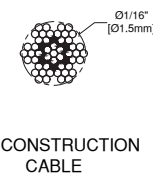
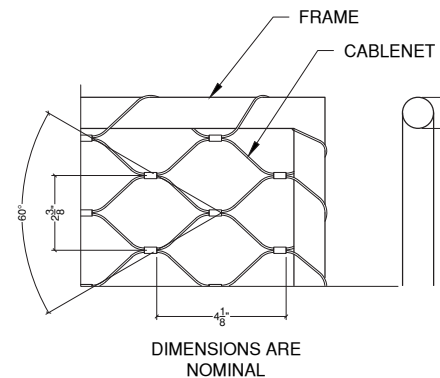
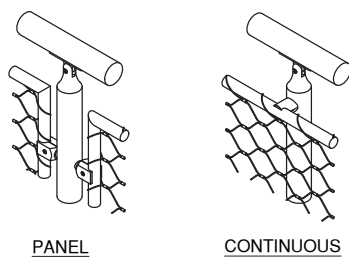
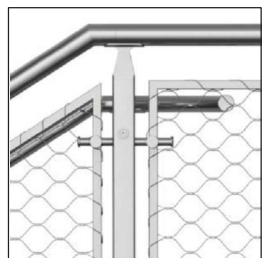
CIRCA MULTILINE INFILL

DESIGN + ENGINEER + FABRICATE + INSTALL

TOP RAIL OPTIONS

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CIRCA CABLENET PANEL INFILL

DESIGN + ENGINEER + FABRICATE + INSTALL

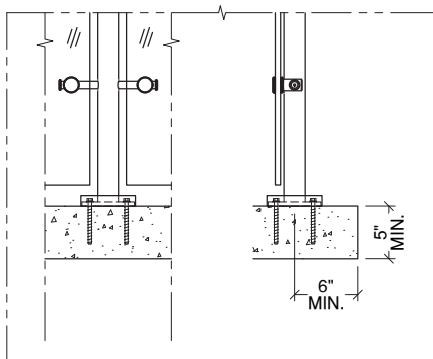
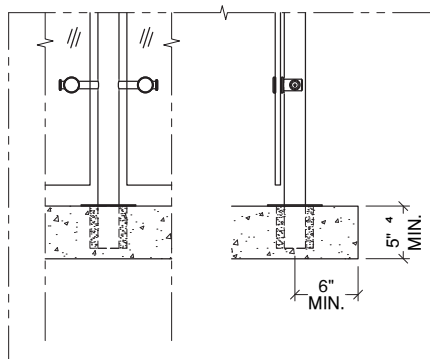


TOP RAIL OPTIONS

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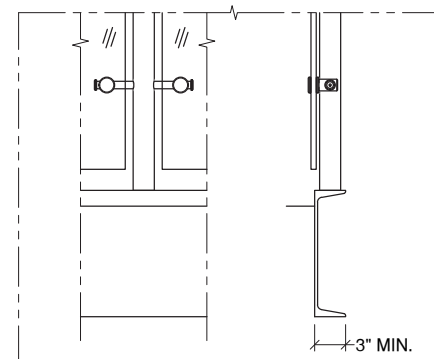
CIRCA MOUNTING CONDITION

TOP MOUNTED POST

DESIGN + ENGINEER + FABRICATE + INSTALL
Anchored to Concrete ¹ - \$ ²Detail# CA-T01 ³

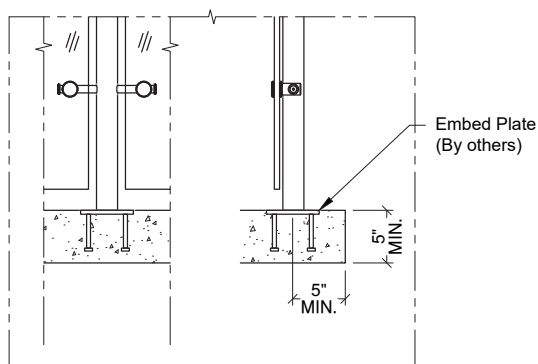
Cored into Concrete - \$\$

Detail# CA-T02



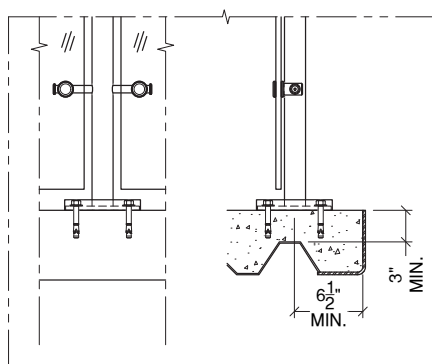
Welded @ Steel Channel - \$

Detail# CA-T03



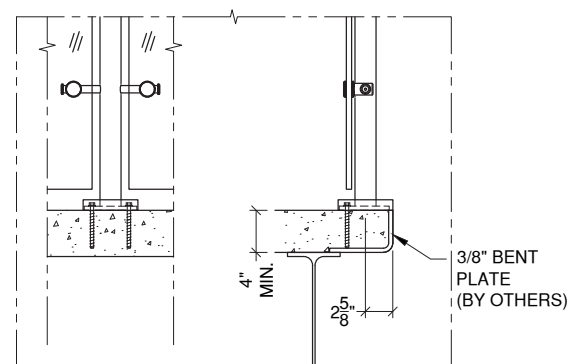
Welded @ Embed Plate - \$

Detail# CA-T04



Anchored to Concrete Slab on Deck - \$\$

Detail# CA-T05

Anchored to Concrete
Welded to Steel Plate - \$

Detail# CA-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

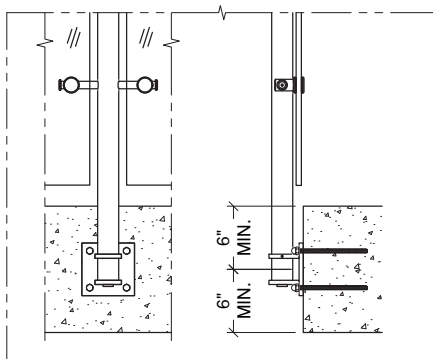
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CIRCA MOUNTING CONDITION

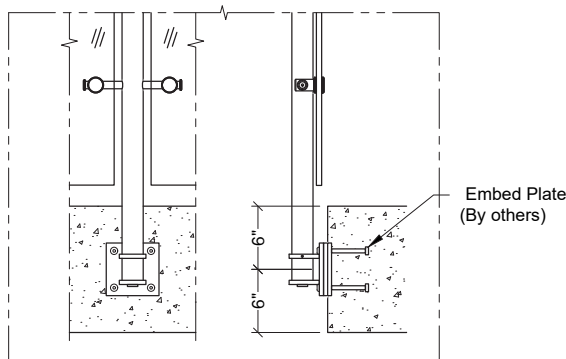
FASCIA MOUNTED POST

DESIGN + ENGINEER + FABRICATE + INSTALL



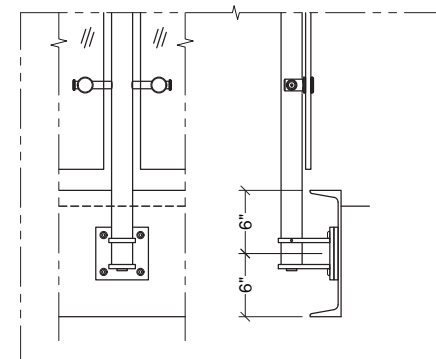
Anchored to Concrete ¹ - \$\$\$

Detail# CA-F01 ²



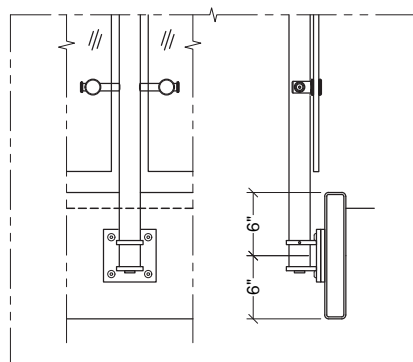
Welded @ Embed Plate - \$\$

Detail# CA-F02



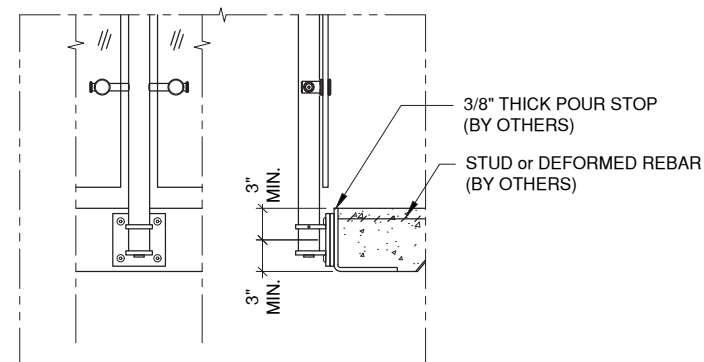
Welded @ Steel Channel - \$\$

Detail# CA-F03



Welded @ Steel Tube - \$\$

Detail# CA-F04



Welded @ Pour Stop - \$\$

Detail# CA-F05

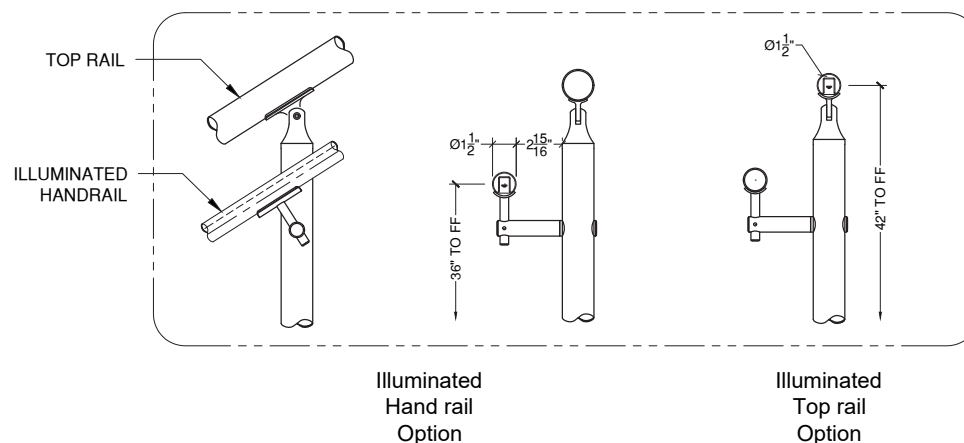
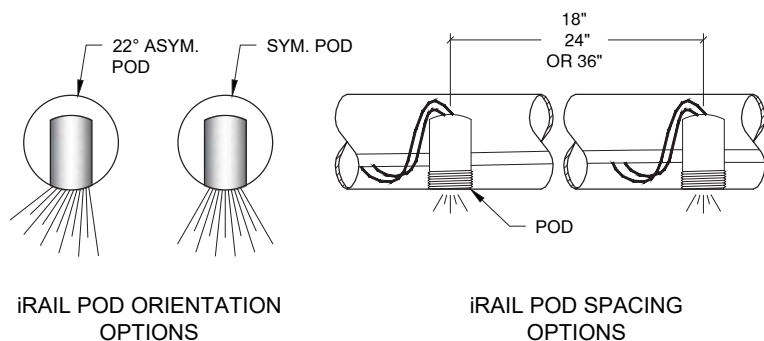
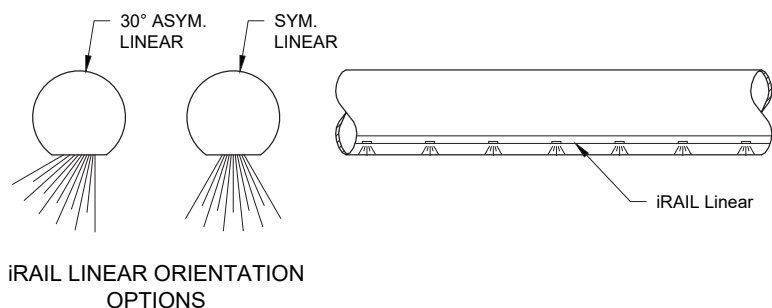
(1) Min. 4000 PSI concrete, Typ.

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

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CIRCA ILLUMINATED RAILING OPTIONS

DESIGN + ENGINEER + FABRICATE + INSTALL



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

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CIRCA 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.

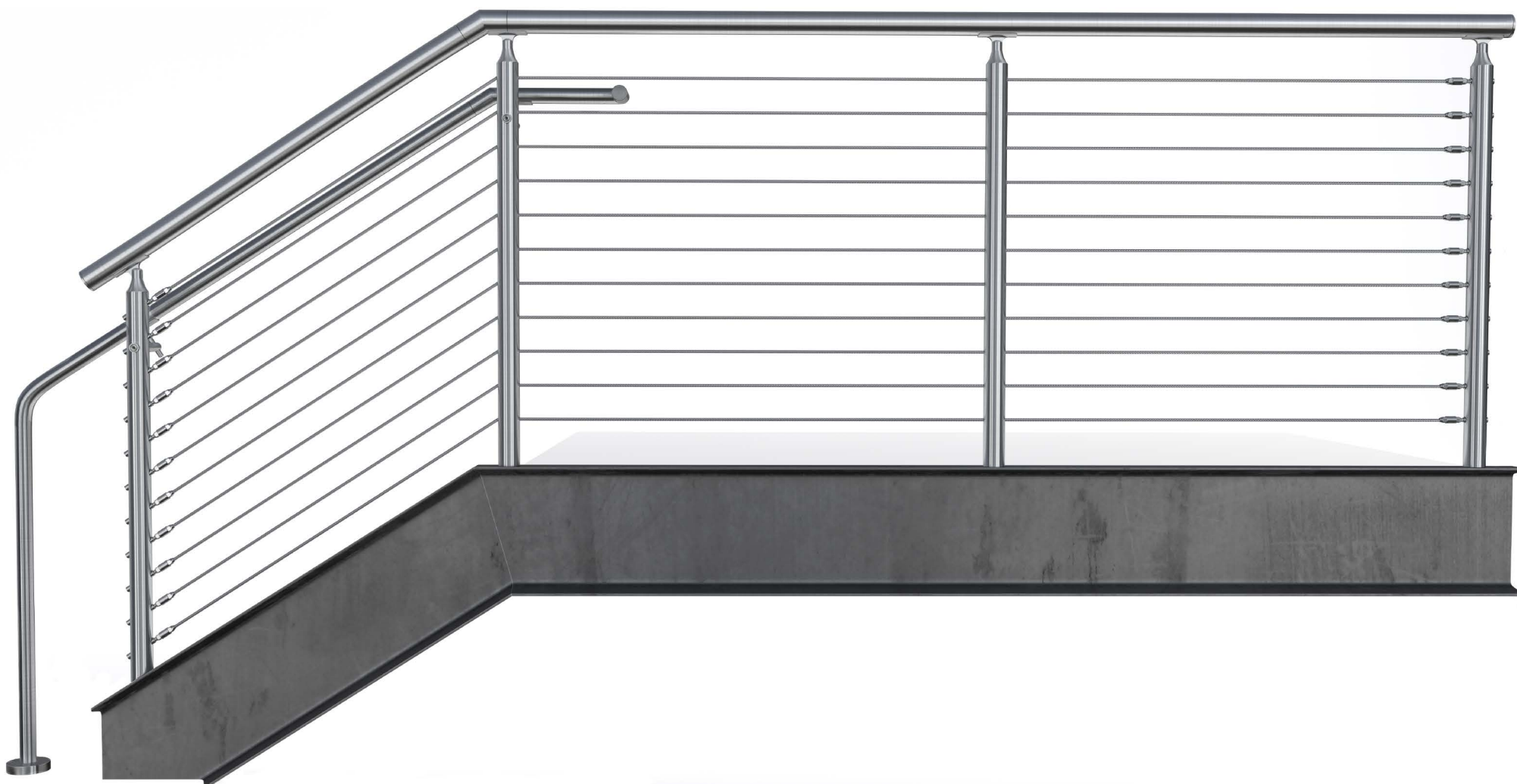
It helps in regards to LEED requirements and in addition, it meets AAMA specifications.

POST RAILING SYSTEM

CIRCA_{CABLE}



DESIGN + ENGINEER + FABRICATE + INSTALL



POST RAILING SYSTEM

CIRCA CABLE



DESIGN + ENGINEER + FABRICATE + INSTALL



POST RAILING SYSTEM
CIRCA



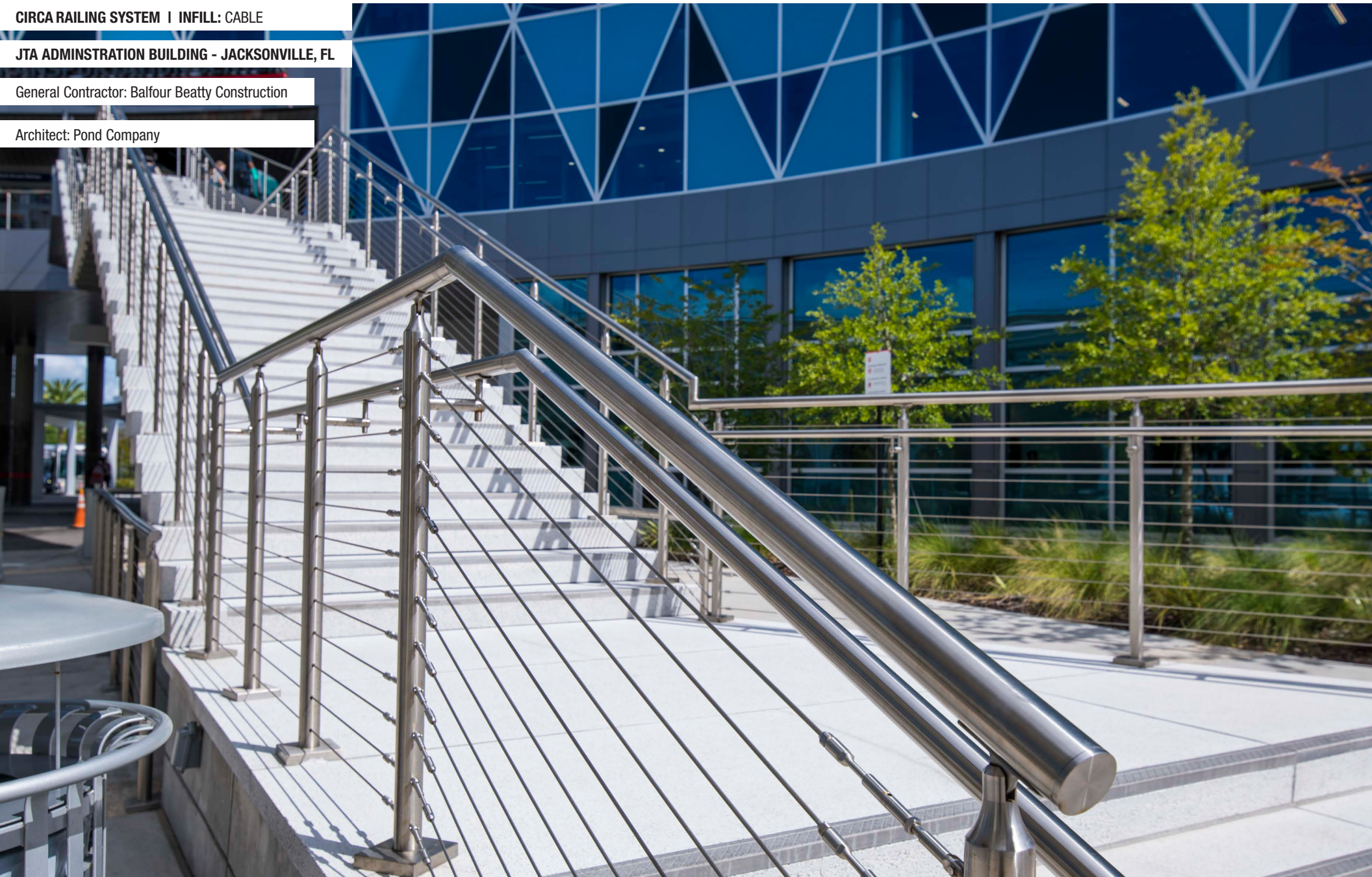
DESIGN + ENGINEER + FABRICATE + INSTALL

CIRCA RAILING SYSTEM | INFILL: CABLE

JTA ADMINISTRATION BUILDING - JACKSONVILLE, FL

General Contractor: Balfour Beatty Construction

Architect: Pond Company



POST RAILING SYSTEM
CIRCA



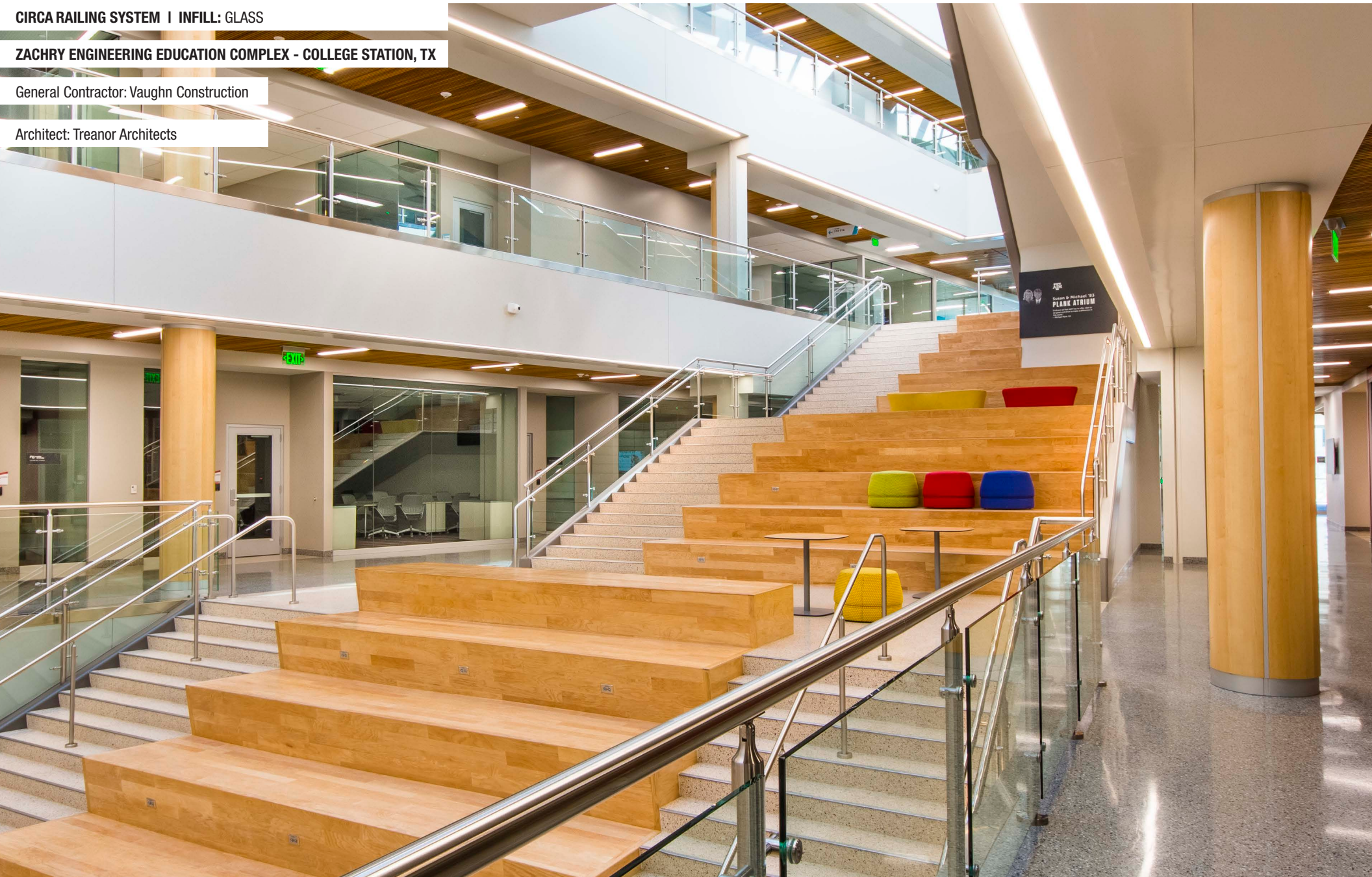
DESIGN + ENGINEER + FABRICATE + INSTALL

CIRCA RAILING SYSTEM | INFILL: GLASS

ZACHRY ENGINEERING EDUCATION COMPLEX - COLLEGE STATION, TX

General Contractor: Vaughn Construction

Architect: Treanor Architects



POST RAILING SYSTEM

CIRCA



DESIGN + ENGINEER + FABRICATE + INSTALL

CIRCA RAILING SYSTEM | INFILL: PERFORATED METAL PANEL

DOBIE ISD 9TH GRADE CENTER - HOUSTON, TX

General Contractor: Drymalla Construction

Architect: IBI Group

