

Case Study

INDIANA UNIVERSITY MEMORIAL STADIUM

Bloomington, Indiana

Architect: RATIO and SmithGroup

Contractor: Spohn Associates (Indianapolis, IN)

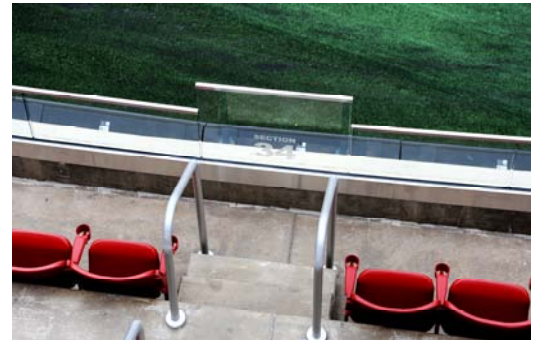


Railing Design

Interna-Rail® 2" x 2" Steel Square Wire Mesh E-coated and Powder Coated
VISION Glass Railing with 3/8" Thick Tempered Glass Clear Anodized Finish
Structural Glass Shoe Mount Railing with Stainless Steel Cladding and Top Rail
Aluminum Mid-rail and Handrail

Indiana University's Memorial Stadium was due for a redesign of the railing system, which was contracted to RATIO and SmithGroup for design. The design concept was complex, calling for glass railing that was both shoe mounted and post mounted, as well as wire mesh infill panel railing. The original design called for a series of custom post shapes that were unique, but more expensive than the budget could bear.

Working with specialty contractor Spohn Associates of Indianapolis, the architects were presented with several more cost-effective choices, but finally opted for Hollaender's Interna-Rail® and VISION "customizable standard" aluminum railing systems. The common thread was the material and construction, a non-welded mechanical aluminum design that was able to fulfill all design and functionality requirements.



According to Facilities Management at the stadium:

"The aluminum Hollaender railings have provided everything we have needed thus far."