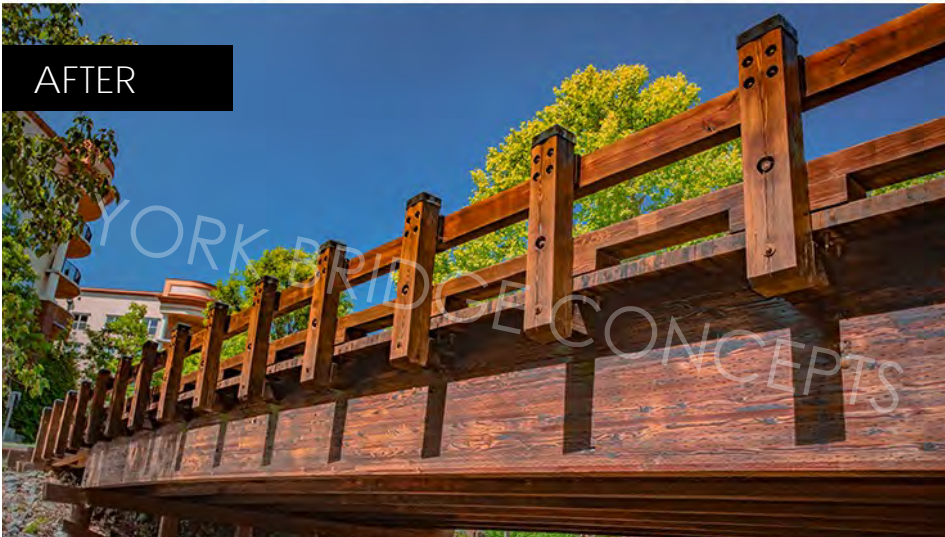
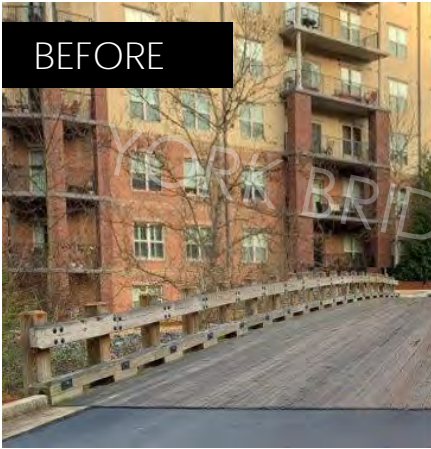


YORK

BRIDGE CONCEPTS

THE PREMIER TIMBER BRIDGE COMPANY



Bridge Specifications

Name:	One River Place
Location:	Atlanta, GA
Length:	90'
Vehicular Width:	26' (24' 5" clear)
Pedestrian Width:	6' 2" (5' 2" clear)
Height:	20' above grade
Capacity:	HS-20/44 & 85 PSF
Use:	Vehicular & Pedestrian
Construction:	Ground Up
Span Type:	Multiple Span
Span Lengths:	(1) 60', (2) 15'
Material:	CCA/CA-C Treated Southern Yellow Pine & Type C Penta Treated Douglas Fir
Foundation:	SYP Timber Piles & Abutments (Acrylic/Polymer Coated where exposed)
Stringers:	SYP Rough Sawn Timber & Douglas Fir Glulam Stringers (Translucent Coated where exposed)
Vehicular Deck System:	Translucent Coated 4" RS SYP & DF 4" Glulam Deck
Pedestrian Deck System:	Textured Polymer Surfaced 2.5" Timber Deck
Guide Rail System:	Decero™ Classic Design Series
Hand Rail System:	Decero™ Picket Design Series
Crossing:	Stream

Bridge Details

Built: 2007	Refurbished: May 2019
Client:	Condominium Concepts Management

See more images & video: www.ybc.com/one-river-place