

YORK

BRIDGE CONCEPTS

THE PREMIER TIMBER BRIDGE COMPANY



BRIDGE SPECIFICATIONS

Name:	Tabasco Visitor Center
Location:	Avery Island, LA
Width:	6' (5-7" Clear)
Height:	4' (from ground)
Length:	35'
Capacity:	100 lbs per sq ft
Use:	Pedestrians
Construction:	Deck Level
Span Type:	Repetitive Span
Span Lengths:	Consecutive 8'-5" Spans
Material:	CCA/CA-C Treated Southern Yellow Pine
Foundation:	Timber Piles and Abutments (Acrylic/ Polymer Coated where exposed)
Stringers:	SYP S4S Timber Stringers (Acrylic/ Polymer Coated where exposed)
Pedestrian Deck System:	Textured Polymer Surfaced 1 1/2" Timber Deck
Pedestrian Hand Rail System:	Decero™ Design X-Style and Wire Mesh Series
Crossing:	Creek



BRIDGE DETAILS

Completed:	August 2015
Client:	Bulliard Construction Company, Inc.

DESCRIPTION

York Bridge Concepts™ has partnered with Bulliard Construction on the design and build of the Timber Pedestrian Bridge located at the Tabasco Visitor Center in Avery Island, Louisiana. A unique and architectural landmark, the Visitor Center's 35' long repetitive span York Timber Bridge has an 100PSF loading capacity with elegant 42" timber pedestrian splinter-free hand rails. York's Decero™ Design Team implemented the iconic Tabasco logo palette into the design and creation of the Tabasco Visitor Center bridge.