



Bridge Specifications

Name:	Meadowlands
Location:	Calabash, NC
Length:	24'
Width:	26' (23' clear span)
Height:	10' above ground
Capacity:	HS20
Use:	Vehicles
Construction:	Ground Up
Span Type:	Free Span
Material:	CCA/CA-C Treated Southern Yellow Pine
Foundation:	Timber Piles and Abutments (Acrylic/Polymer Coated where exposed)
Stringers:	SYP Rough Sawn Timber Stringers (Acrylic/Polymer Coated where exposed)
Deck System:	Epoxy Aggregate Surfaced 5½" Timber Deck
Guard Rail System:	Decero™ Classic Design Series
Crossing:	Stream

Bridge Details

Completed:	May 2017
Client:	W.J. McLamb

Description

Tucked away in the planned community of Meadowlands in Calabash, NC is this classic Decero™ Design timber bridge. The Design Team used a tri-tone contrasting color palette to spice up the vehicular guard rail and traditional structural elements. A streamlined project from contract through our York Bridge Services™ (YBS) treatment, the bridge was completed without significant impact to the residential routine due to the fully integrated YBC design-build approach and commitment to providing a premier turn-key bridge. This 24 foot double lane vehicular bridge provides residents with a fun landmark crossing on their daily journey.