

A stylized white graphic on a black background. It features the word "Stark" in a cursive script, with a long horizontal line extending from the end of the word. Below this line, the word "COLLECTION" is written in a clean, uppercase, sans-serif font. The graphic is centered horizontally.

Stark
COLLECTION

CRAFTING PREMIUM BRIDGES SINCE 1985



Company Mission

Our mission is to leverage our technical expertise to solve our customer's challenges through innovation, excellence and dedication to customer satisfaction.

Our Values

Problem Solving

We are committed to solving our customer's challenges for their bridge requirements and ensure customer satisfaction.

Integrity

We engage customers, vendors and collaborators with respect, integrity, and fairness.

Innovation

We are constantly improving our methodology and working on different types of timber and related materials of bridge building to produce highest quality products for our customers.

People

We value the development of our most valuable asset and provide opportunities for growth, advancement, and fulfillment.

OVER 8,000 BRIDGES BUILT WORLDWIDE

Toll Brothers
America's Luxury Home Builder



LENNAR

Jacobs

IHG
HOTELS & RESORTS

GREYSTAR

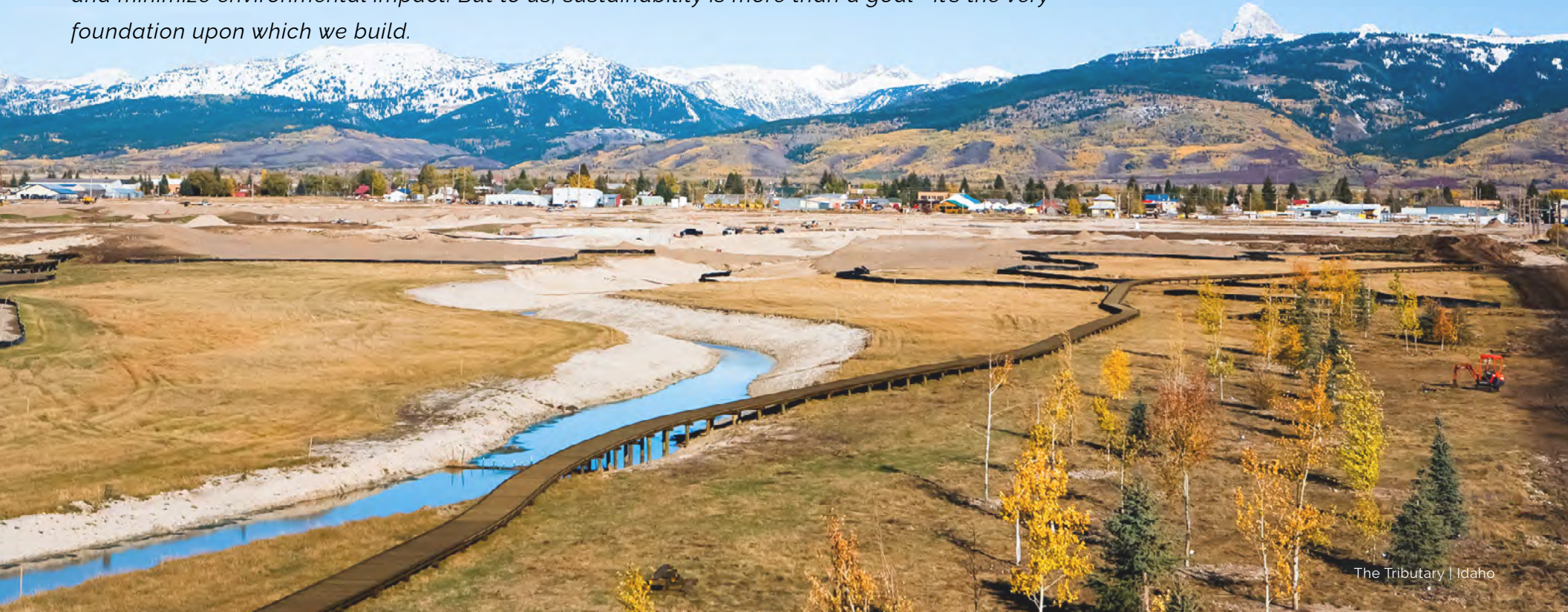


D-R-HORTON
America's Builder

CUSHMAN &
WAKEFIELD

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York Bridge Concepts is built on a commitment to redefining bridge construction with sustainability at the forefront of every decision, product, and practice. For over four decades, we've specialized in designing and building timber bridges that celebrate natural materials and minimize environmental impact. But to us, sustainability is more than a goal—it's the very foundation upon which we build.





Premium Bridge Solutions

Bridge Types

- Vehicular Bridges
- Pedestrian Bridges
- Boardwalks
- Docks & Piers
- Golf Cart Bridges
- Private Drives
- Covered Bridges

Development Types

- Master Planned Communities
- Mixed-Use Developments
- Community Designed
- Retail Centers
- Commercial Developments
- Residential Developments
- Multi-Use Trail
- Limited Access
- Eco-Tourism

Bridge Services

- Inspections
- Maintenance
- Refurbishments



Table Of Contents

RED SEA GLOBAL + YBC	5	Runway Collection	24
Collaboration	6	Runway Collection Statement	25
Environmental & Sustainability	7	The Tributary	26
Sustainable Practice Statement	8	River Lights	27
Materials Statement	9	Memorial Park	28
Sustainable Construction Statement	10		
Environmental Stewardship Statement	11		
		Walker Collection	30
Avenue Collection	12	EpicCentral	31
Avenue Collection Statement	13	The Four Seasons Florida	32
Parkview on Peachtree	14	Carrollwood Village Park	33
Mandalay	15	Waterside Place	34
Woodbridge	16		
Thousand Trails	17		
		YBC Collaboration	35
Signature Collection	18	Legacy Studio Design Process	37
Signature Collection Statement	19	Sustainable Construction Process	38
Great Northern, Denmark	20	Design-Build - Turn Key Process	39
Discovery Land Company - Driftwood, TX	22	Localized Supply Chain	40
Bay Creek, VA	23		
		Contact	41

The **Linear Mobility** concept at its core is convenience of traveling, whether by foot, cycle or lightrail. YBC supports RSG by offering creative pathways to connect.

Human-Centric design is conducive to innovation. By understanding the needs of the community we are better served to creating solutions and implementing them.

We support **Connected Urbanism** to deliver innovative, and sustainable crossings to support urban planning to improve foot traffic.



Designed To Inspire leverages creativity and imaginative solutions to design challenges. With collaboration we can help RSG create pride within the different communities.

YBC's **Reduced Footprint** incorporates a C2C methodology by using sustainable and recyclable materials. Guaranteeing that components are able to be reused in other applications.

We are a **Sustainability Focused** company that utilizes timber from certified, managed forests to ensure resources are available for future generations. With our Sustainable Construction processes we strive for the goal of achieving carbon-negative solutions.

BRIDGING THE GAP BETWEEN

Nature & Progress

We believe that infrastructure should harmonize with nature, not disrupt it. Our goal is to craft bridges that serve communities while preserving the integrity of the landscapes they span. Our team designs for resilience, constructing durable timber bridges that last for generations, withstanding nature's forces with nature's own materials. This commitment to longevity not only preserves the beauty of our surroundings but also reduces resource consumption over time.



CREATING A FUTURE

ROOTED IN SUSTAINABLE PRACTICES

EPITOME OF DESIGN & DURABILITY

Sustainability is not a trend for York Bridge Concepts; it's our legacy. As we grow, our dedication to eco-conscious practices grows with us. We're committed to evolving our methods, refining our materials, and pushing the boundaries of what timber construction can achieve for the planet. Each bridge we build is a pledge to protect the environment, serve our communities, and bridge the gap between nature and innovation.

RED SEA GLOBAL + YBC



Memorial Park | Texas



ADVANTAGES OF

YBC TIMBER MATERIALS

RED SEA GLOBAL + YBC

DECREASED CARBON FOOTPRINT

Timber bridges, using sustainable sourced wood, have a much lower carbon footprint and become carbon banks.

REDUCED HEAT ISLAND EFFECT

Steel & concrete surfaces contribute to the urban heat island effect, raising temperatures in the surrounding area. Timber bridges do not have this effect & can help maintain a cooler, more natural environment.

LOWER RESOURCE INTENSITY

The extraction and processing of materials for concrete & steel are highly resource-intensive. Timber, especially when sustainably harvested, is a more resource-efficient option.

LESS ENERGY USAGE

Producing steel & concrete requires significant amounts of energy and emits a large quantity of greenhouse gases. Timber production is less energy-intensive & more environmentally friendly.

EASIER TO RECYCLE

While steel & concrete is recyclable, the process still consumes a lot of energy. Timber, particularly when sourced from well-managed forests, is a renewable resource that supports sustainable forestry practices.

ENVIRONMENTAL INTEGRATION

Timber bridges blend more naturally into landscapes, providing an aesthetically pleasing & environmentally sensitive solution. Steel bridges clash with natural surroundings, detracting from the visual & ecological harmony.



DECK-LEVEL CONSTRUCTION

BUILDING BRIDGES, PRESERVING ECO-SYSTEMS

MINIMALLY INVASIVE MASTERY

Every York bridge is a collaboration with nature, engineered to protect ecosystems and maintain local biodiversity. We build with meticulous attention to local flora and fauna, taking steps to minimize environmental disruption throughout the entire construction process. Our Designs coupled with our Deck-Level Construction Processes incorporate techniques to prevent soil erosion, preserve water flow, and protect wildlife habitats. We partner with environmental agencies to ensure our methods meet or exceed sustainable construction standards, reinforcing our commitment to accountability and transparency.

RED SEA GLOBAL + YBC



Mandalay | Florida



TIMBER MATERIALS

RESPONSIBLY SOURCED, ECO-FRIENDLY CONSCIENTIOUS

ENVIRONMENTAL STEWARDSHIP

Timber is our medium, not merely because it's a renewable resource but because it aligns with our values of ecological stewardship. Our wood is responsibly sourced, ensuring that each bridge's life cycle is as environmentally gentle as possible. This material choice aligns with carbon neutrality goals: timber bridges actively sequester carbon, offsetting emissions in a way that conventional materials cannot. By choosing timber over steel or concrete, York Bridge Concepts helps to reduce the carbon footprint of bridge construction, contributing positively to a world focused on reversing climate change.

RED SEA GLOBAL + YBC



Great Northern | Denmark

AVENUE COLLECTION

VEHICULAR INFRASTRUCTURE

At YBC, we believe that a bridge is more than just a means of crossing. It's an architectural statement, a seamless integration of beauty and utility. Our Avenue Collection showcases the pinnacle of timber bridge engineering, combining meticulous design with time-honored craftsmanship. Each bridge is a testament to our commitment to quality, precision, and environmental stewardship.



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EXECUTING THE VISION TO CREATE

ICONIC LANDMARKS



York
SUSTAINABLE PRACTICES

SUSTAINABLE DECK-LEVEL CONSTRUCTION PRACTICES FOCUSED ON
PRESERVING WETLANDS



Mandalay | Florida

Locke

MASTERFULLY CRAFTING TIMELESS

CONNECTIONS IN THE COMMUNITY

Woodbridge | Georgia

An aerial photograph of a long, curved wooden bridge spanning a river. The bridge has a dark wooden railing and a light-colored wooden deck. A dark SUV is driving across the bridge from right to left. A person is walking on the bridge further upstream. The surrounding landscape is arid with sparse green and yellow trees and sandy banks. The bridge's shadow is cast onto the river and the left bank.

York

STRENGTH IN SUSTAINABLE MATERIALS

DURABILITY & AESTHETICS

SIGNATURE COLLECTION

GOLF COURSE INFRASTRUCTURE

We take immense pride in our collaborative ventures with world-renowned celebrity golf course design organizations. Through these esteemed partnerships, we embark on a shared journey to craft timber bridge icons that seamlessly weave the environment, artistry and engineering to support a memorable golfing experience.



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TOP 100 GOLF COURSES

Jack Nicklaus

York
GOLF & SPA

ADMIRER DESIGN-BUILD SERVICES FOR

WORLD RENOWNED COURSES



INTERNATIONAL
PROJECT

Great Northern | Denmark



TOP 100 GOLF COURSES

Jack Nicklaus

Jack
Nicklaus
INTERNATIONAL

ADMIRABLE DESIGN-BUILD SERVICES FOR

TOP 100 COURSES IN THE WORLD



INTERNATIONAL
PROJECT

Great Northern | Denmark



DRIFTWOOD

GOLF DIGEST BEST COURSES

Tom Fazio

York
ARCHITECTURE

BESPOKE DESIGNED BRIDGES FOR
DESIRABLE COURSES

Discovery Land Company - Driftwood Country Club | Texas

Photo Credit Google Images



BAY CREEK
Cape Charles, Virginia

TOP COURSES YOU CAN PLAY

Arnold Palmer

York
1911

BRIDGING THE TOPOGRAPHY FOR
AWARD-WINNING COURSES

Bay Creek Country Club | Virginia

Photo Credit Google Images

RUNWAY COLLECTION

BOARDWALK INTEGRATION

We believe in building pathways that not only connect destinations but contribute to the preservation of our natural resources. Crafted with precision, passion, and a commitment to excellence, our boardwalks seamlessly blend into their surroundings.

CLAYCO

 **Dewberry**


LEOTERRA
LAND ACQUISITION & DEVELOPMENT

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CREATE ACCESS TO

NATURAL VISTAS



The Tributary | Idaho

York

A CONNECTION TO
ACTIVE LIFESTYLES

River Lights | North Carolina

York

SEAMLESSLY BESPOKE

HARMONIOUS DESIGNS



Memorial Park | Texas

WALKER COLLECTION
PEDESTRIAN BRIDGE INTEGRATION

We are committed to using the highest quality timber sourced from sustainably managed forests. Our selection process ensures that every piece of wood used in the Walker Collection meets our stringent standards for durability and beauty. By choosing sustainable materials, we not only create long-lasting bridges but also contribute to the preservation of our natural resources.



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York
ARCHITECTS

EXPERTLY BRIDGING

EPIC EXPERIENCES

The EpicCentral | Texas



MASTERFULLY CRAFTING

CONNECTIONS FOR RELAXATION

CREATING PILLARS FOR
COMMUNITY CONNECTION





Style

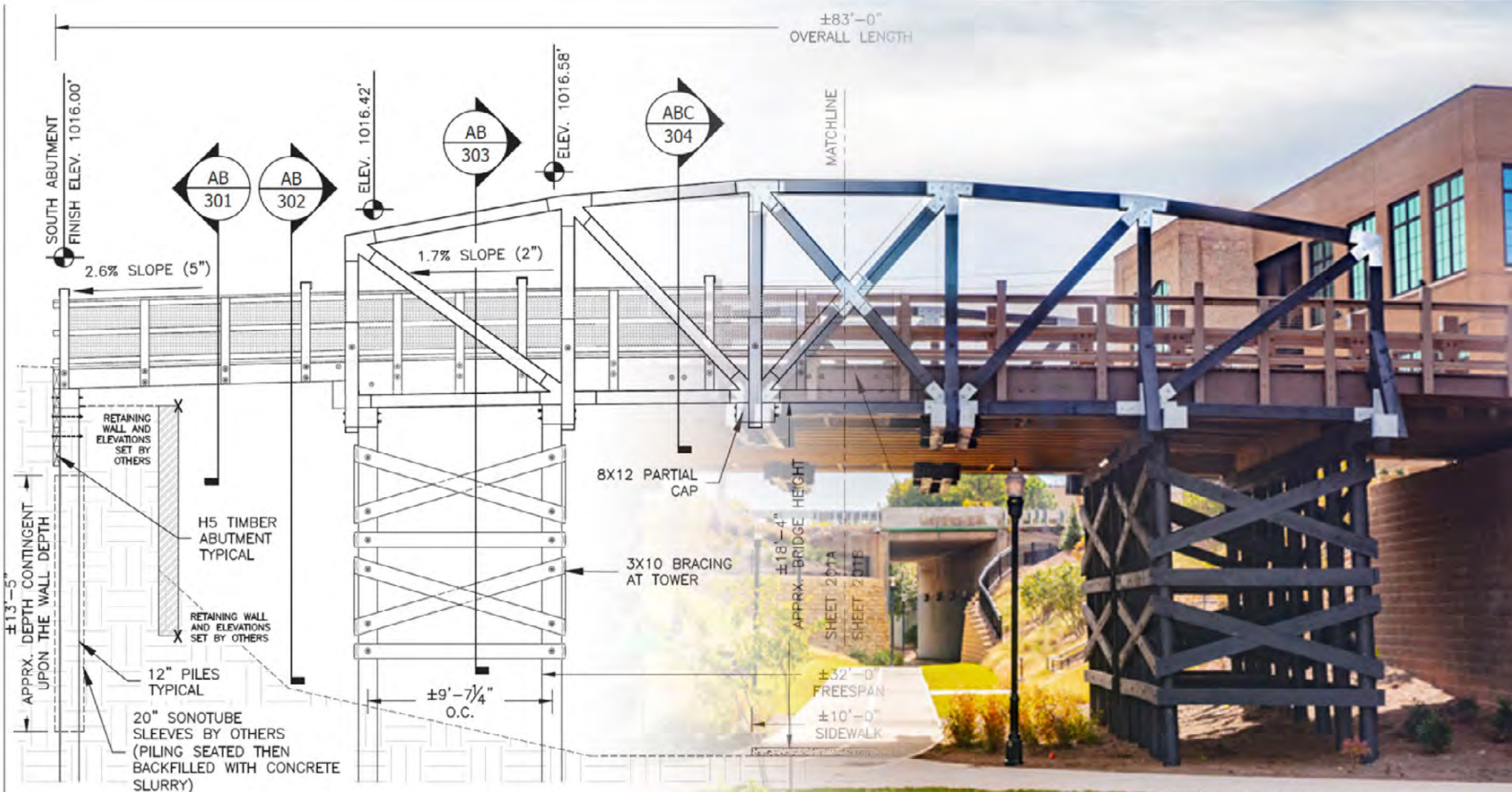
ELEVATED REFINEMENT FOR
WATERSIDE LIFESTYLES



Waterside Place | Florida

YBC COLLABORATION

DESIGN-BUILD INFORMATION



±83'-0" OVERALL LENGTH

SOUTH ABUTMENT
FINISH ELEV. 1016.00'

AB 301

AB 302

AB 303

ABC 304

ELEV. 1016.42'

ELEV. 1016.58'

MATCHLINE

2.6% SLOPE (5")

1.7% SLOPE (2")

RETAINING WALL AND ELEVATIONS SET BY OTHERS

H5 TIMBER ABUTMENT TYPICAL

RETAINING WALL AND ELEVATIONS SET BY OTHERS

12" PILES TYPICAL

20" SONOTUBE SLEEVES BY OTHERS (PILING SEATED THEN BACKFILLED WITH CONCRETE SLURRY)

8X12 PARTIAL CAP

3X10 BRACING AT TOWER

±9'-7/4" O.C.

APPRX. BRIDGE HEIGHT

SHEET 201A
SHEET 201B

±32'-0" FREESPAN

±10'-0" SIDEWALK

±13'-5" APPRX. DEPTH CONTINGENT UPON THE WALL DEPTH

DESIGN

YBC™ LEGACY STUDIO

LET'S CREATE YOUR LEGACY

Creating A Concept

The Decero Design Team evaluates a variety of information when developing an exclusive bridge conceptual vision for clients including:

- Local History & Context
- Site Evaluation & Analysis
- Special Conditions for Bridge Use

Defining Design

The Decero Design Process includes both conceptual visualization & the premier design of a set of proprietary shop drawings including:

- Customized Design Intent
- Architecturally Stunning Profiles
- Fresh Color Selections
- Exclusive Construction Details
- Fully Engineered Design Consultation

Concept Completion

Beyond the unique Decero Design approach to a York Bridge are the trademarked York Timber Protective Systems utilized to complete the Decero Concept vision, placing it into reality providing:

- Enhanced Aesthetics
- Weather & Climate Protection
- Reduced Maintenance Demands
- Increased Longevity of Bridge Life



REDUCED CO₂ EMISSIONS



DECK-LEVEL CONSTRUCTION



SUSTAINABLE DEVELOPMENT



RECYCLED MATERIALS



RENEWABLE

OUR COMMITMENT

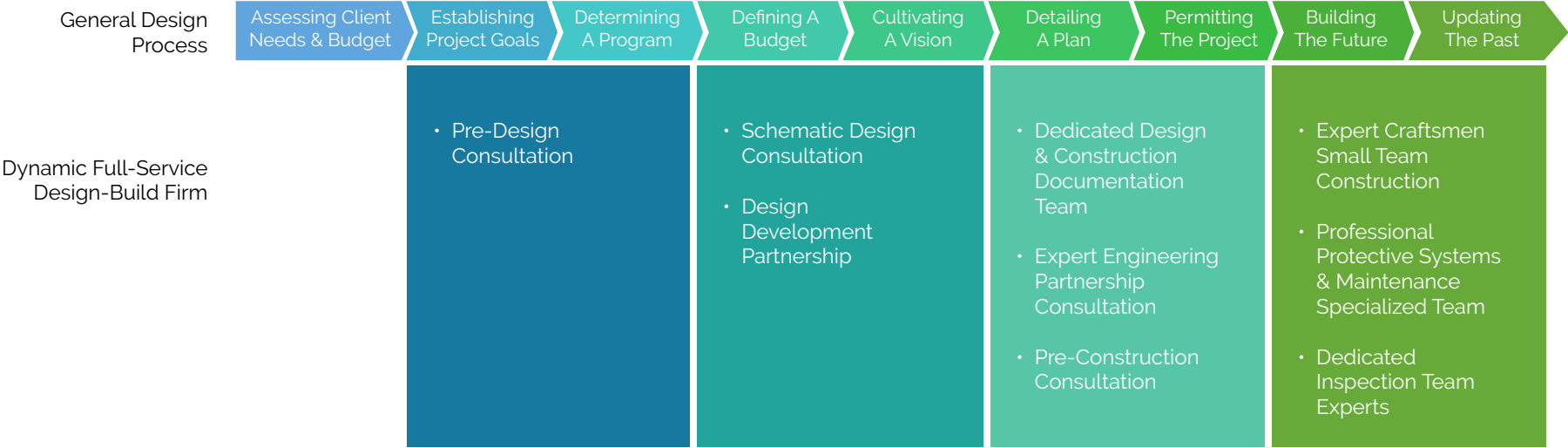
SUSTAINABLE CONSTRUCTION

THE ENVIRONMENTAL DEVELOPMENT OF YORK BRIDGE CONCEPTS

At York Bridge Concepts, sustainable development is not just a commitment; it's a cornerstone of our ethos. Through responsible timber sourcing, emission reduction, the use of recycled materials, and mindful construction practices, we strive to create bridges that not only stand the test of time but also contribute to a healthier planet.

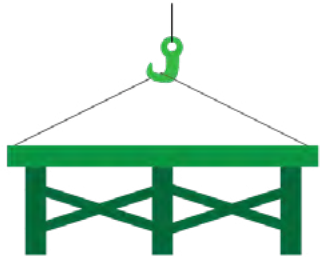
DESIGN-BUILD

TURNKEY SOLUTION



LOCALIZED SUPPLY CHAIN

LOGISTICAL SOLUTIONS



PREFABRICATION STRUCTURES

Some Prefab items shipped from USA



UTILIZING LOCAL WORKFORCE

Majority of Construction Crews for installation in Middle East will be local



DECK-LEVEL CONSTRUCTION

Proprietary Construction Techniques to be performed by select US crew on site



FUTURISTIC BRIDGE DESIGN

Delivering a futuristic bridge designed to compliment Middle East developments

OVER 8,000 BRIDGES WORLDWIDE



CONNECT WITH

BRIAN
KENNEDY

DIRECTOR OF BRIDGE CONSULTANCY

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YORK
BRIDGE CONCEPTS
THE PREMIER TIMBER BRIDGE COMPANY