Outer Banks Event Site Final Plan, Cost Estimate, and Phasing













Project Process

- Data collection and base mapping
- Site visit and planning worksession
- Alternatives development and refinement
- Public meeting #1
- Final plan revision
- Board Review
- Public meeting #2



Overriding Mission

Promote overnight visitation

Programming Ideas

- Enhance current event uses
- Year-round event uses
- Restrooms
- Park amenities and open space
- Parking
- Entry and circulation (buses)
- Boardwalk/pier
- Flexible spaces







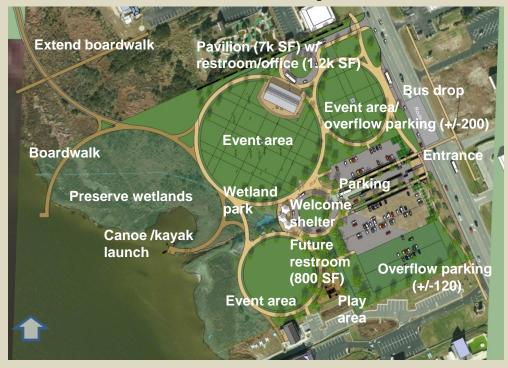
Public Comments

- Maintain 'view windows' to the Sound from the highway corridor
- Do not duplicate program with other regional venues
- Maximize flexibility
- Provide additional parking
- Provide additional restrooms
- Provide a simple year-a-round Pavilion that can be weatherized
- Provide access to event area for service and vendor vehicles

Post Comment Framework



Post Comment – (Alternative 2A)





Birdseye Looking NE

North Event Areas
South Event Area
Permanent Parking
Temporary Parking
Walks and Pathway
Boardwalk

3.2 ac.

1.1 ac.

144 spaces

320 spaces

5500 lin. ft.

1050 lin. ft.



Main Entrance

Master Plan



Master Plan – View looking Northwest



Main Entrance



Daily View



Main Entrance Pavilion





Daily View

With Event Activity

Event Pavilion looking toward Sound





Daily View

With Event Activity

South Event site looking to Entrance Pavilion





Daily View

With Event Activity

Northwest corner of site looking Southeast





Daily View

With Event Activity

North Entrance





Daily View

With Event Activity

Alternative Approach to Shed









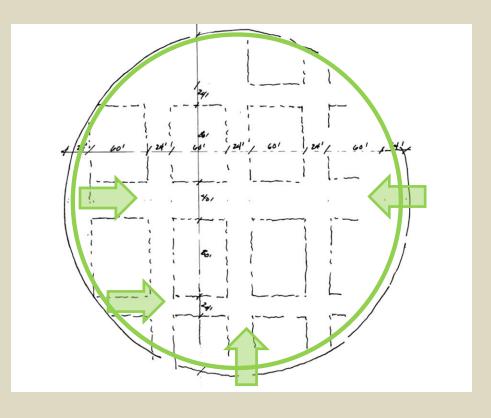
Existing Utilities



Implementation Approach



Event Layout





Phasing Plan

- Maintain site functionality
- Enhance space for Seafood Festival and other uses
- Improve site access
- Allow flexible implementation
- Spread costs over time





Phase 1 - \$ 2.5M+/- estimated probable cost



Phase 2 - \$ 3.2M+/- estimated probable cost



Phase 3 - \$ 1 M+/- estimated probable cost



Phase 4 - \$ 1.9M+/- estimated probable cost



Next Steps

- Funding Strategy and Phasing
- Detailed Site background geotech, survey, permitting framework, etc.
- Site Development and Engineering Design
- Permitting
- Phase One Program implementation

