

TOWN COUNCIL

John McCann – Mayor

Bill Harkins – Mayor Pro Tem (Ward 2)

Alex Brown (Ward 1)

David Ames (Ward 3)

Tamara Becker (Ward 4)

Tom Lennox (Ward 5)

Glenn Stanford (Ward 6)

PROJECT LEADERSHIP

Marc Orlando – Town Manager

Shawn Colin - Assistant Town Manager Community Developmen

Jennifer Ray – Capital Program Manager

Missy Luick - Community Planning Manager

Chris Darnell - Urban Designer

CONSULTANT TEAM

MKSK - Landscape Architecture & Public Process

Kimley Horn - Resiliency Planning

LS3P - Architecture

HDR - Transportation Planning

Cranston Engineering - Civil Engineering

TABLE OF CONTENTS

- 1 Project Process Review
- 6 Site Analysis
- 21 Design Process
- 30 Tract Areas + Program Components
- 86 Adjacent Improvement Opportunities
- **94** Project Phasing + Costs
- **107** Funding Opportunities
- **117** Mid-Island Tract Identity
- **120** Next Steps

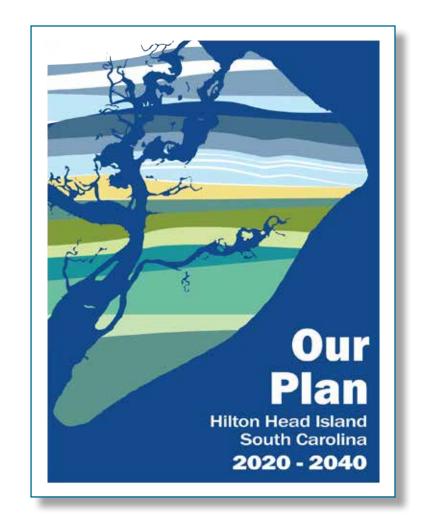
PROJECT GOALS

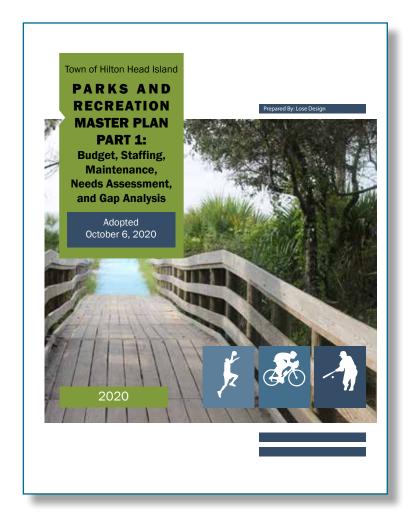
- Ensure that a park on the Mid-Island Tract serves the entire community, residents and visitors alike
- Enhance the natural features of the Mid-Island Tract and provide nature observation opportunities
- Embrace the Gullah history and culture of the site and the island by providing needed community gathering space adjacent to the future St. James Baptist Church site

- Encourage entrepreneurial and cultural understanding in the park by providing space for an open-air market, heritage gardens, and cafe.
- Connect the Mid-Island Tract to other green spaces, parks, and trails
- Consider implementation phasing and broader ongoing maintenance and operations costs in the design of the park, public space and civic infrastructure



WHERE WE STARTED PREVIOUS PLANS / STUDIES





WHERE WE STARTED STAKEHOLDER ENAGEMENT

225+
Open Park Day
Attendees

100+ Stakeholders

1000+ Survey Respondents

STAKEHOLDER ENGAGEMENT

100+ STAKEHOLDERS INTERVIEWED

NEIGHBORHOOD REPRESENTATIVES

- PALMETTO HALL
- PORT ROYAL
- LEGENDS
- FOLLY FIELD
- ISLAND LINKS

HISTORIC NEIGHBORHOODS

HISTORY & CULTURE

- HERITAGE LIBRARY
- HISTORIC MITCHELVILLE FREEDOM PARK
- NIBCAA
- ST. JAMES BAPTIST CHURCH

COMMERCIAL PROPERTIES

- PORT ROYAL PLAZA
- HAMPTON INN
- THE GREEN THUMB
- BRUNO LANDSCAPE & NURSERY

TOWN REPRESENTATIVES

- TOWN COUNCIL
- TOWN PLANNING COMMISSION
- TOWN STAFF

ECOLOGY

- ECO-HERITAGE ADVISORY COALITION
- COASTAL CONSERVATION LEAGUE
- COASTAL DISCOVERY MUSEUM
- HILTON HEAD AUDUBON

DEVELOPMENT

- BEAUFORT COUNTY EDC
- HILTON HEAD ISLAND-BLUFFTON CHAMBER OF COMMERCE
- HILTON HEAD AREA ASSOCIATION OF REALTORS

UTILITIES & AIRPORT

- HILTON HEAD PSD
- PALMETTO ELECTRIC COOPERATIVE
- HILTON HEAD AIRPORT

PARK REPRESENTATIVES

- PARKS AND RECREATION COMMISSION
- ISLAND RECREATION ASSOCIATION
- ACTIVE RECREATION ADVOCATES
- PEOPLE FOR PARKS

CONCOURS D'ELEGANCE

OPEN PARK DAY EVENTS

TWO EVENTS AND 225+ ATTENDEES













s bilinating park components for the Mid-folland Soci have an electrified as part of the Parks 2. Recreation Master Plan



DISTRICT CONTEXT

Town Owned Land

Hilton Head Land Trust

Park



DISTRICT CONTEXT CONNECTING OPEN SPACE

Town Owned Land

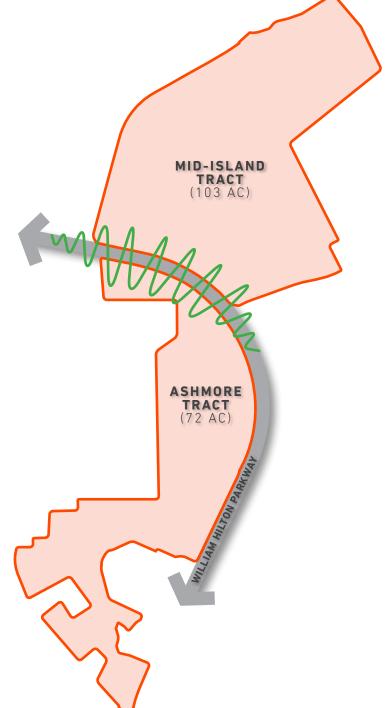
Hilton Head Land Trust

Park

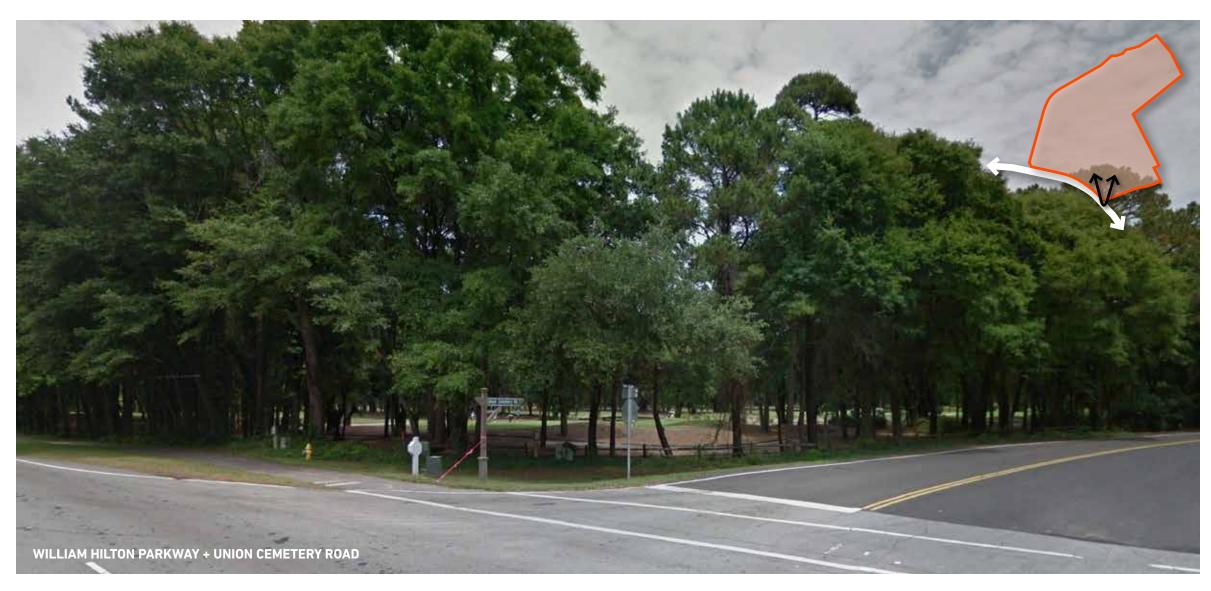


PARK SITE PARKWAY THROUGH A PARK





VISUAL CONNECTIVITY



VISUAL CONNECTIVITY



VISUAL CONNECTIVITY



NATURAL SYSTEMS WATER & FLOODING



SURFACE WATER - 8.69 AC. (8% of site) **STREAM** - 3,685 LF (430 LF PIPED) **WETLAND / LITTORAL** - 0.07 AC. (0.1% of site) **500 YR. FLOOD RISK** - +\-63 AC. (61% of site) **100 YR. FLOOD RISK** - +\-17.1 AC (16.7% of site)

ANALYSIS CONSIDERED: Hydrography, Flood Elevations, Storm Surge, Detention, Tree Cover, Flora, Fauna, Topography Views

500 Year Flood Zone

100 Year Flood Zone



NATURAL SYSTEMS WATER & FLOODING



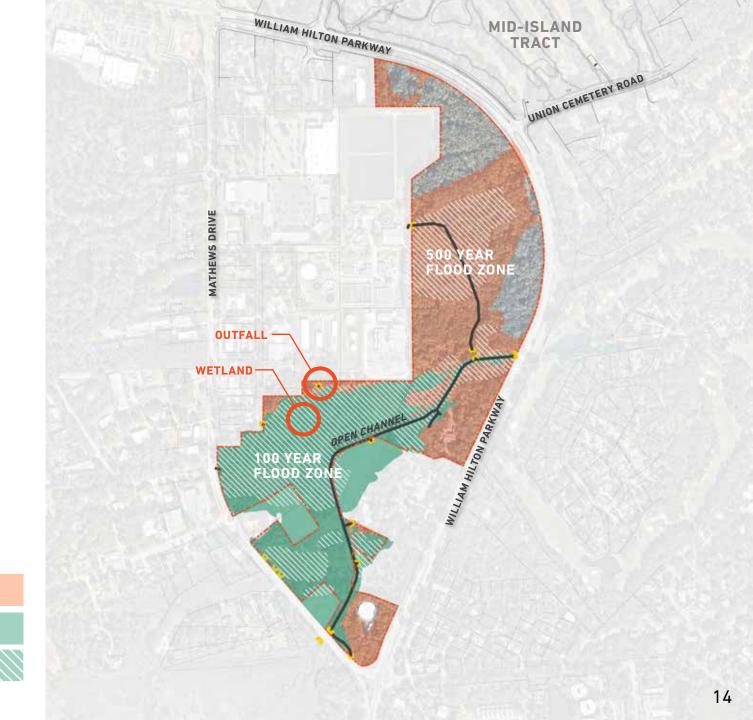
STREAM - 3,994 LF (36 LF PIPED) **WETLAND / LITTORAL** - 31.6 AC. (44% of site) **500 YR. FLOOD RISK** - +\-29.5. (41% of site) **100 YR. FLOOD RISK** - +\- 26.5 AC. (37% of site)

ANALYSIS CONSIDRED: Hydrography, Flood Elevations, Storm Surge, Detention, Tree Cover, Flora, Fauna, Topography Views

500 Year Flood Zone

100 Year Flood Zone

Wetland



NATURAL SYSTEMS SPECIMENT & SIGNIFICANT TREES



CANOPY COVER - +\-41.10 AC. (40% of site)

	Specimen Drip Line	Significant
Live Oak	35 (60)	28 (48)
Laurel Oak	30	24
Laurel Oak	35	28
Sweetgum	30	24
Magnolia	30	24
Red Maple	30	24
Spruce Pine	ALL SIZES	
Palmetto	ALL SIZES	*



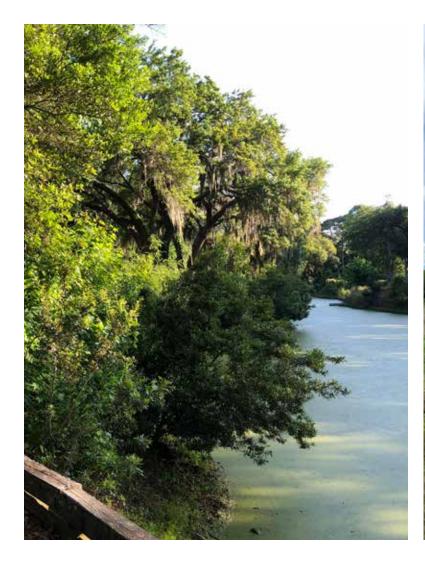


NATURAL SYSTEMS EXISTING HABITATS

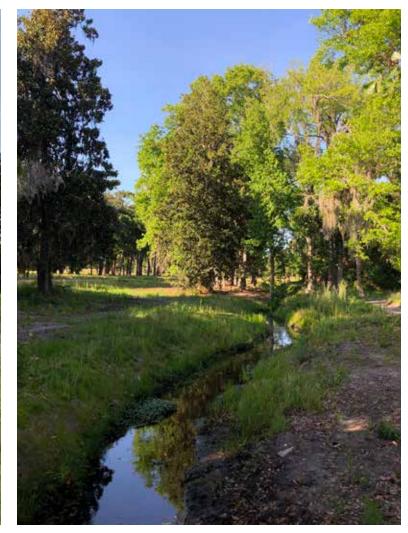
 AUDUBON SOCIETY: ONLY KNOWN RED-HEADED WOODPECKER NESTING COLONY ON ISLAND



NATURAL SYSTEMS EXISTING CONDITIONS







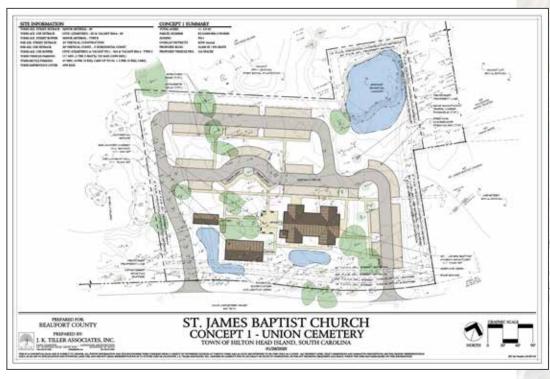
TRAIL CONNECTIVITY EXISTING TRAILS







ST. JAMES BAPTIST CHURCH





UTILITIES











PROGRAM VALIDATION

AMENDED PROGRAM FROM PARKS & RECREATION COMMUNITY ENGAGEMENT

- MULTI-USE TRAILS
- PLAYGROUND
- OVERLOOKS
- PICNIC PAVILIONS
- GREAT LAWN
- NATURE PRESERVE / CONSERVATION AREA
- NATURE TRAILS
- CONCOURS D'ELEGANCE PARKING
- BIKE PARKING
- MULTI-USE RECREATION LAWN



- 18-HOLE DISC GOLF/
 FOOT GOLF
- MULTI-USE TRAILS

- ECO-CENTER
- ENHANCED PEDESTRIAN CROSSING AT WILLIAM HILTON PKWY (BRIDGE CROSSING OPTIONAL)
- OBSERVATION DECKS
- STORMWATER MANAGEMENT / STORAGE
- ST. JAMES BAPTIST CHURCH
- EXTENSION OF GREATER ISLAND GREENWAY
- EVENT GROVE
- COMMUNITY CULTURAL GARDENS
- CULTIVATED LANDSCAPES

MARTIN LUTHER KING JR. MEMORIAL

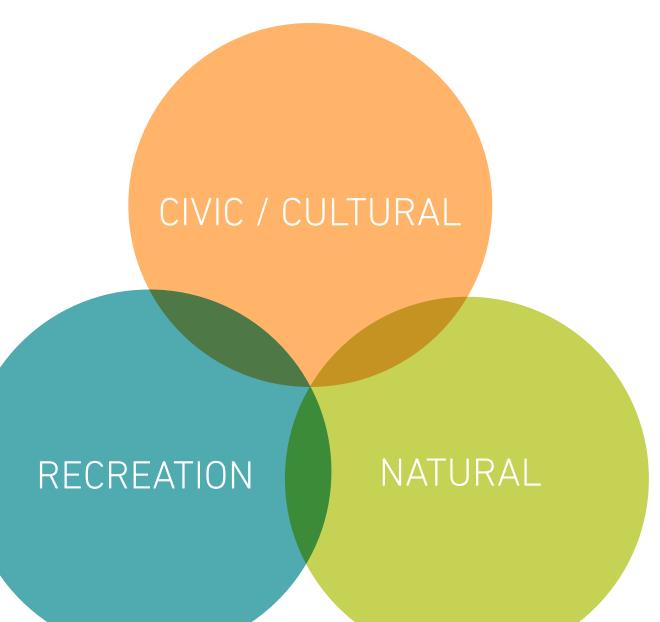
MID-ISLAND TRACT

- INTERACTIVE WATER FEATURE
- OPEN AIR MARKET
- BOARDWALK
- CHESS
- SCULPTURAL FOUNTAIN
- MULTI-USE COMMUNITY SPACE
- BOCCE
- DOG PARK
- NATURAL PLAY
- CANOPY WALK



25

PROGRAM ORGANIZATION





MID-ISLAND TRACT PROGRAM COMPONENTS

Natural

Civic / Cultural

Recreation

Parking



MID-ISLAND TRACT CONCEPT PLAN











THE OF THE TRACT PROGRAM COMPONENTS

- SCULPTURAL FOUNTAIN
- GREAT LAWN
- MULTI-USE COMMUNITY FACILITY
- MARTIN LUTHER KING JR. MEMORIAL
- EVENT GROVE





THE OF THE TRACT SCULPTURAL FOUNTAIN















THE OF THE TRACT GREAT LAWN















THE OF THE TRACT MARTIN LUTHER KING JR. MEMORIAL









THE OF THE TRACT EVENT GROVE









THE OF THE TRACT MULTI-USE COMMUNITY FACILITY

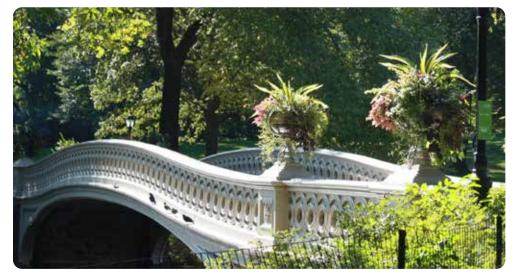




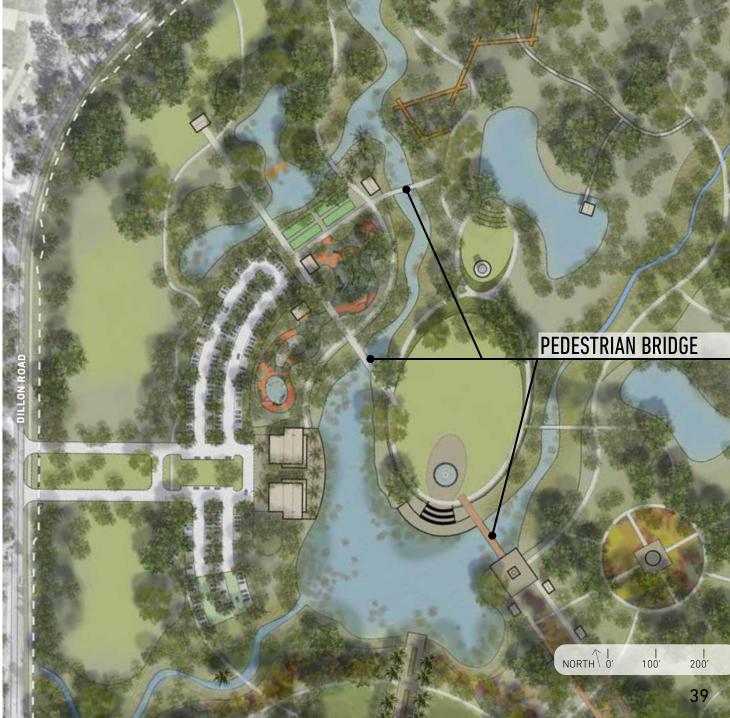




THE OF THE TRACT PEDESTRIAN BRIDGES







THE OF THE TRACT THE BASIN







THE OF THE TRACT WATER'S EDGE













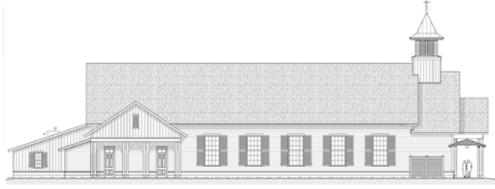
ISLAND HERITAGE PROGRAM COMPONENTS

- ST. JAMES BAPTIST CHURCH
- MULTI-USE COMMUNITY SPACE
- OPEN AIR MARKET
- COMMUNITY CULTURAL GARDENS





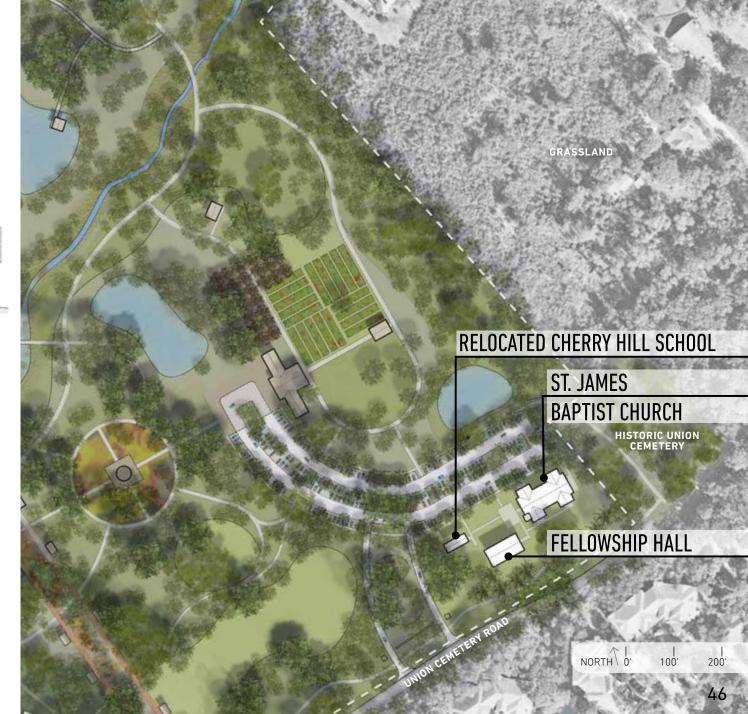
ISLAND HERITAGE ST. JAMES BAPTIST CHURCH



CHURCH ELEVATION



CHURCH ELEVATION



ISLAND HERITAGE HISTORIC UNION CEMETERY



ISLAND HERITAGE MULTI-USE COMMUNITY SPACE











ISLAND HERITAGE OPEN AIR MARKET











ISLAND HERITAGE COMMUNITY CULTURAL GARDENS

- ESTABLISH RELATIONSHIP WITH LOCAL FOOD
 BANK FOR FOOD PRODUCTION / DISTRIBUTION
- TOWN-MANAGED PUBLIC PLOT LEASES
- ESTABLISH STANDING RULES FOR GARDENS (INDIVIDUAL RESIDENTS, MAINTENANCE, OPERATIONS, COMMUNICATION)







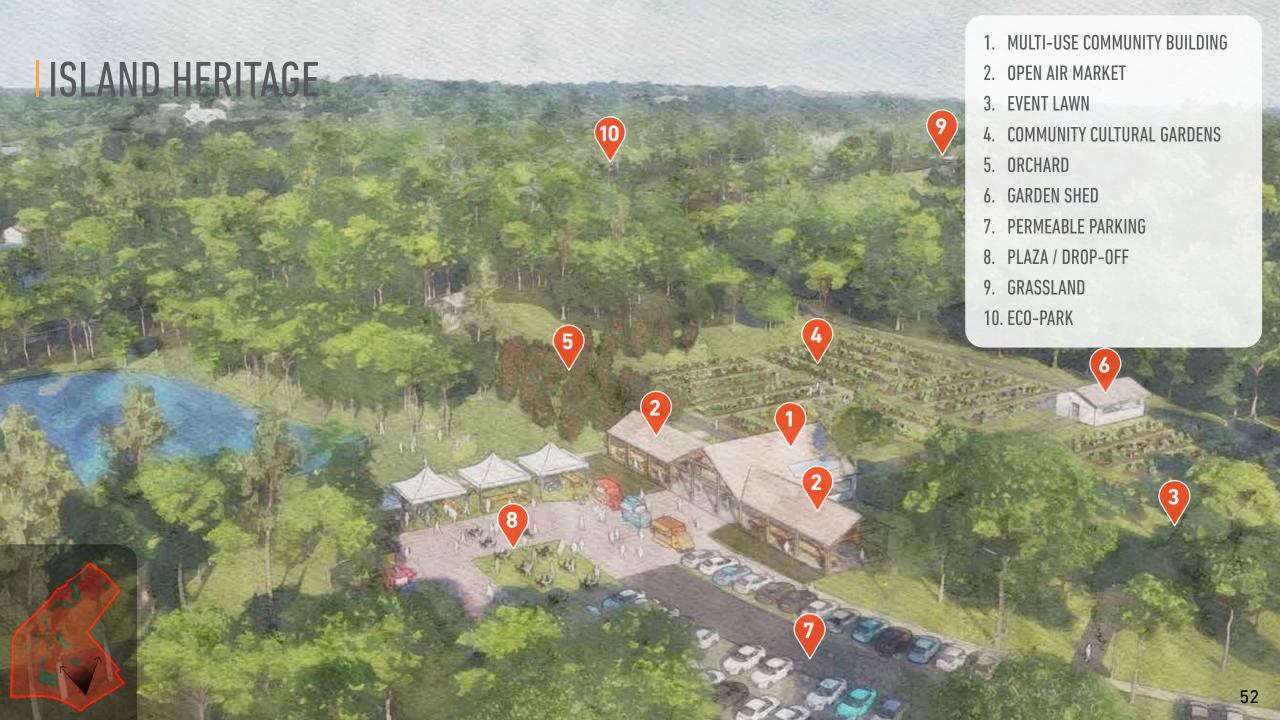




ISLAND HERITAGE GARDEN SHED + PAVILION



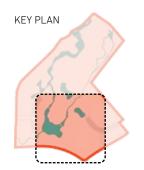


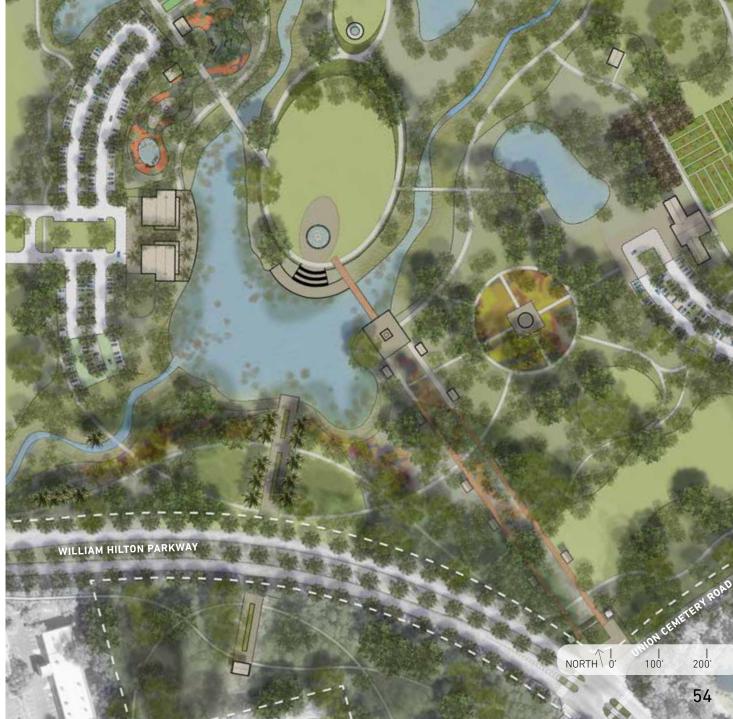




CULTIVATED LANDSCAPES PROGRAM COMPONENTS

- PROMENADES
- CULTIVATED GARDENS
- NATURAL GARDENS
- CONCOURS D'ELEGANCE STAGING
- MULTI-USE TRAILS





CULTIVATED LANDSCAPES THE ALAMEDA + GARDENS









CULTIVATED LANDSCAPES THE PROMENADE









CULTIVATED LANDSCAPES MONET GARDEN















CULTIVATED LANDSCAPES

LOWCOUNTRY BOTANICAL GARDENS















CULTIVATED LANDSCAPES WATER GARDENS









CULTIVATED LANDSCAPES RIPARIAN GARDENS

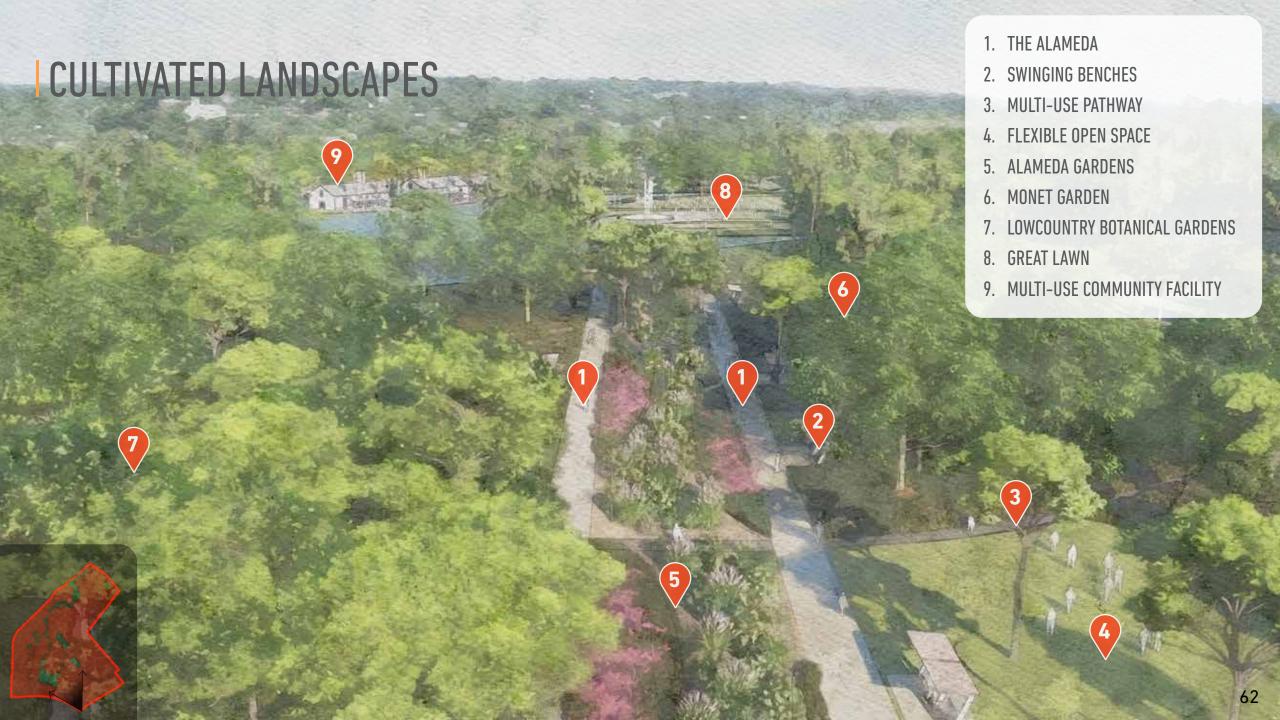














ACTIVE PLAY PROGRAM COMPONENTS

- INTERACTIVE WATER FEATURE
- PLAYGROUND + NATURAL PLAY
- THE YARD
- DOG PARK





ACTIVE PLAY INTERACTIVE WATER FEATURE









ACTIVE PLAY PLAYGROUND + NATURAL PLAY



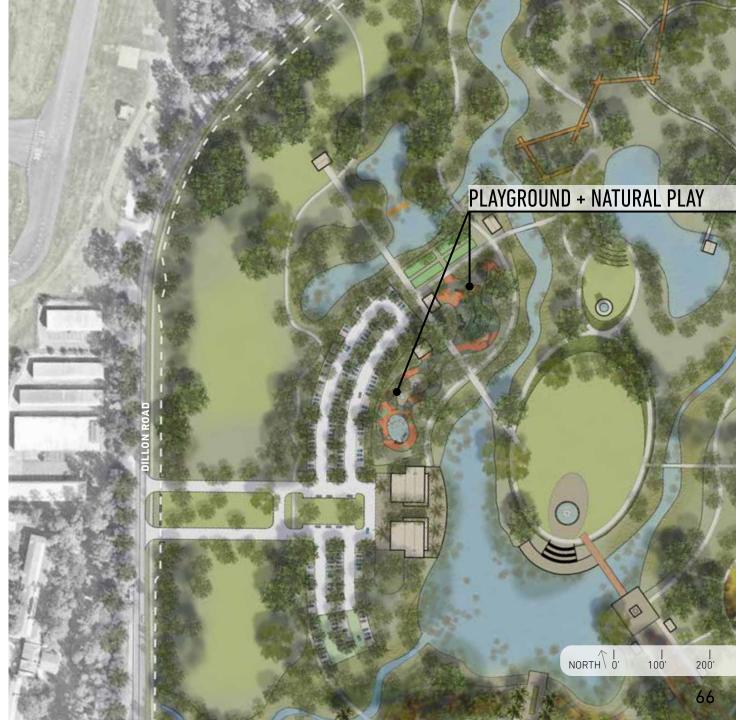




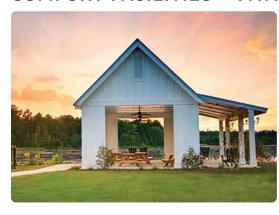








ACTIVE PLAY COMFORT FACILITIES + PAVILIONS





ACTIVE PLAY THE YARD + DOG PARK









ACTIVE PLAY BOCCE + CHESS











ECO-PARK (50+ ACRES) PROGRAM COMPONENTS

- ECO-CENTER
- NATURE PRESERVE / CONSERVATION AREA
- OBSERVATION DECKS
- BOARDWALK
- CANOPY WALK





ECO-PARK ECO-CENTER





ECO-PARK NATURE PRESERVE / CONSERVATION AREA



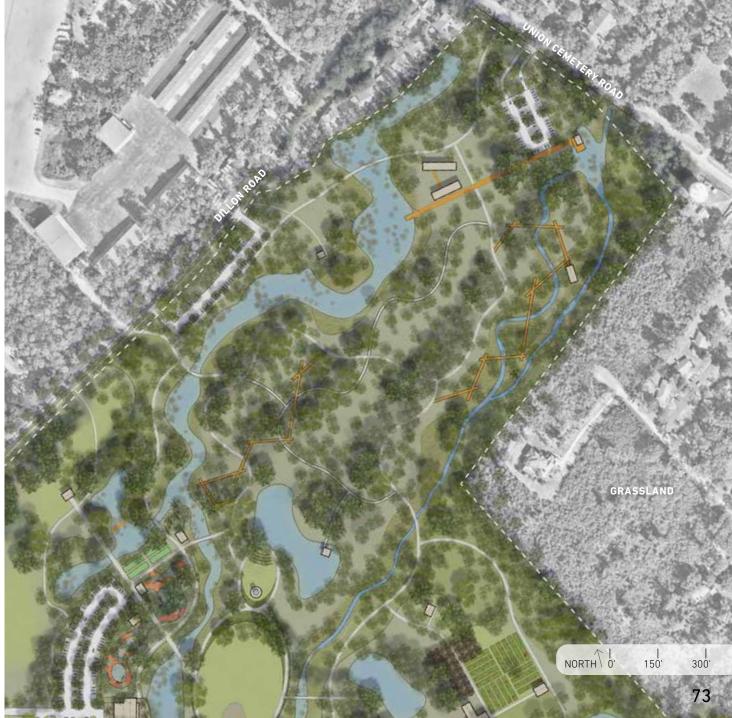












ECO-PARK OBSERVATION DECKS + PAVILIONS









ECO-PARK BOARDWALK









ECO-PARK CANOPY WALK















SITE-WIDE ECOLOGICAL IMPROVEMENTS















SITE-WIDE **ECOLOGY IMPROVEMENTS**



+30% SURFACE WATER 11 AC. (11% of site)

+285% RIPARIAN HABITAT 7 AC. (7% of site)



+55% CANOPY COVER 63 AC. (62% of site)





SITE-WIDE

SUSTAINABILITY + RESILIENCY

• CREATE REGENERATIVE SYSTEMS AND FOSTER RESILIENCY [SUSTAINABLE SITES]

- PROTECT AND RESTORE NATURAL RESOURCES SUCH AS SOIL, WATER AND VEGETATION
- PROTECT AND RESTORE BIODIVERSITY
- PROVIDE MULTIPLE ECOSYSTEM SERVICES SUCH AS CLEANING AIR AND WATER, PROVIDING HABITAT AND STORING CARBON
- MITIGATE FOR EVOLVING HAZARDS AND NATURAL DISASTERS
- PLAN FOR MONITORING AND ADAPTIVE MANAGEMENT

ENHANCE HUMAN WELL-BEING AND STRENGTHEN COMMUNITY [SUSTAINABLE SITES]

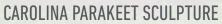
- RECONNECT HUMANS TO NATURE
- IMPROVE HUMAN HEALTH
- FOSTER STEWARDSHIP BY PROVIDING EDUCATION THAT PROMOTES THE UNDERSTANDING OF NATURAL SYSTEMS AND RECOGNIZES THE VALUE OF LANDSCAPES
- ENCOURAGE CULTURAL INTEGRITY AND PROMOTE REGIONAL IDENTITY
- PROVIDE OPPORTUNITIES FOR COMMUNITY INVOLVEMENT AND ADVOCACY

PURSUE BOTH SITES AND LEED CERTIFICATION



SITE-WIDE ART INTERVENTION OPPORTUNITIES







ISLAND HERITAGE SCULPTURE







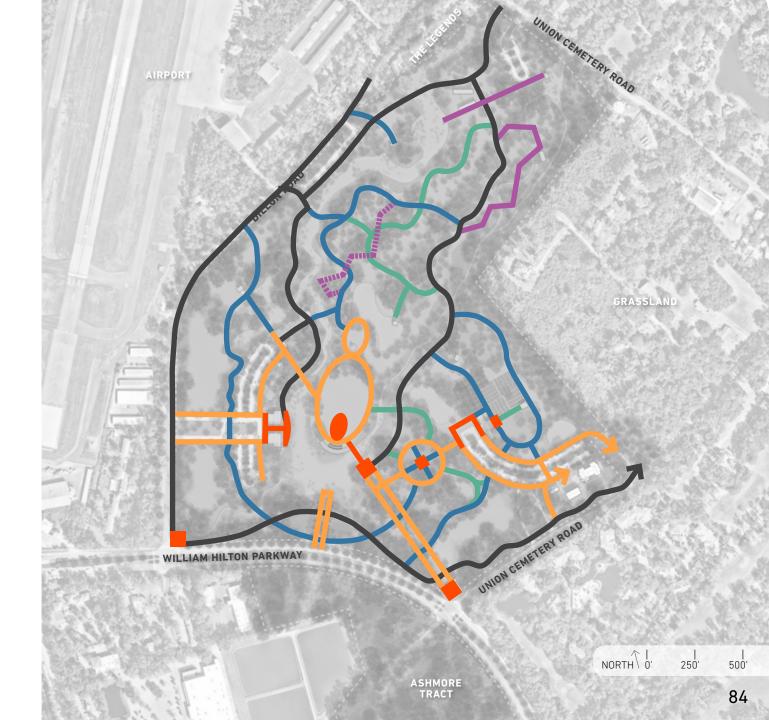




SITE-WIDE PATHWAY TYPOLOGIES

- PROVIDE A VARIETY OF SURFACES FOR DIFFERENT LEVELS OF SERVICE AND USERS ABILITIES
- CONNECT TO THE ISLAND-WIDE PATHWAY SYSTEMS INCLUDING AN ECO-HERITAGE TRAIL, CULTURAL TRAIL, AND GREATER ISLAND GREENWAY
- PROVIDE A COMPREHENSIVE SIGNAGE + WAYFINDING SYSTEM





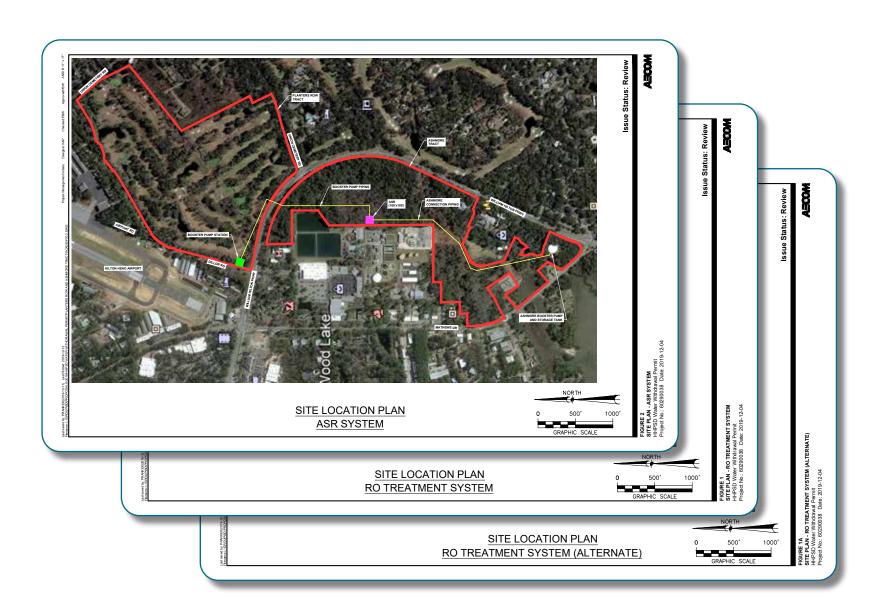
SITE-WIDE OFF-STREET PARKING (595 SPACES)

• DAILY USE AND OVERFLOW PARKING





PSD UTILITY IMPROVEMENTS



ROAD IMPROVEMENTS DILLON ROAD & UNION CEMETERY ROAD

 ADDRESS INCREMENTAL SURROUNDING INFRASTRUCTURE PROJECTS AS PART OF THE PHASED PARK DEVELOPMENT SO THE DISTRICT AS A WHOLE IS IMPROVED AS THE PARK IS BUILT

IMPLEMENTATION

- PREPARE PRELIMINARY ENGINEERING DOCUMENTS, INCLUDING STREETSCAPE IMPROVEMENT, FOR PUBLIC ROADWAYS DIRECTLY ADJACENT TO PARK (DILLON ROAD, UNION CEMETERY ROAD, AND WILLIAM HILTON PARKWAY).
- PREPARE BUDGETS AND COORDINATE THEIR
 DEVELOPMENT WITH PHASED PARK DEVELOPMENT
 FOR EFFICIENCY AND LESS-DISRUPTIVE
 CONSTRUCTION PERIODS.
- ADD ROADWAY/STREETSCAPE IMPROVEMENTS
 SCOPE/BUDGET TO LONG-TERM CAPITAL PROJECTS
 BUDGET TO MEMORIALIZE ITS PRESENCE/
 IMPORTANCE TO THE PARK AND COMMUNITY.



ROAD IMPROVEMENTS INTERSECTIONS

- POTENTIAL TRAFFIC SIGNAL (UNION CEMETERY ROAD AND WILLIAM HILTON PARKWAY)
- IMPROVED CROSSWALKS
- IMPROVED LIGHTING
- IMPROVED LANDSCAPE

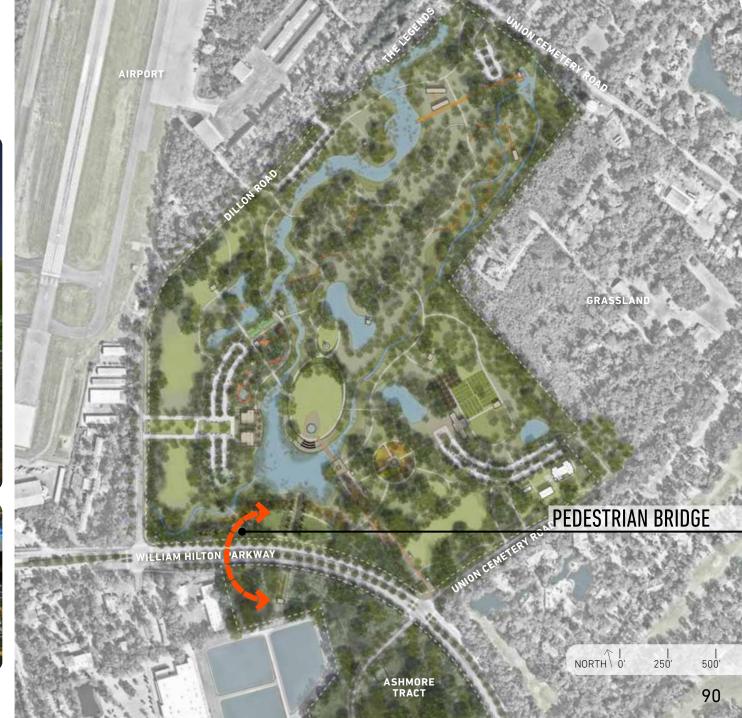


ROAD IMPROVEMENTS PEDESTRIAN BRIDGE









ASHMORE TRACT PROGRAM COMPONENTS

- PARK ROAD
- 18-HOLE CHAMPIONSHIP-STYLE DISC GOLF
- PAVILION / COMFORT FACILITIES
- PSD PROVIDED IMPROVEMENTS



ASHMORE TRACT

DISC GOLF + FOOT GOLF





ASHMORE TRACT PAVILION / COMFORT FACILITY







BENCHMARK PARKS | NATIONAL

COMPARISON PARK PROGRAM



GATHERING PLACE TULSA OK - 66 ACRES



RAILROAD PARK
BIRMINGHAM AL - 19 ACRES



SUMMIT PARK
BLUEASH OH - 130 ACRES

Program Components

- Destination Playgrounds
- Pedestrian Crossings
- Great Lawn
- Cultivated Gardens
- Art & Sculptures
- Comfort Facilities
- Sports Courts
- Skate Park
- BMX Pump Tracks
- Multi-Use Trails
- Restaurants and Cafe

- Boat Rental
- Discovery Lab
- Event Facilities
- Beach
- Picnic Grove
- Swinging Benches
- Wetland Gardens
- Observation Decks
- Comfort Facilities

Program Components

- Destination Playground
- Outdoor Fitness Equipment
- Multi-Use Trails
- Water Features
- Wetland Restoration
- Skate Park
- Great Lawn
- Event Facilities
- Cafe
- Cultivated Gardens
- Amphitheater

- Event Plaza
- Park Overlooks

Program Components

- Children's Playscape
- Dog Park
- Comfort Facilities
- Fishing Pond
- Glass Canopy
- Great Lawn
- Observation Tower
- Pergolas
- Event Facilities
- Restaurants
- Multi-use Trails

- Farmers Market
- Ice Rink
- Event Stage
- Promenade
- Natural Playground
- Natural Areas
- Swinging Benches

BENCHMARK PARKS | NATIONAL

COMPARISON PARK COSTS



GATHERING PLACE TULSA OK - 66 ACRES COST: \$465,000,000 COST/AC: \$7,050,000 / AC



RAILROAD PARK
BIRMINGHAM AL - 19 ACRES
COST: \$17,500,000
COST/AC: \$920,000 / AC



SUMMIT PARK
BLUE ASH OH - 130 ACRES
COST: \$60,000,000
COST/AC: \$461,000 / AC

BENCHMARK PARKS | REGIONAL / LOCAL

COMPARISON PARK PROGRAM



LOWCOUNTRY CELEBRATION PARK HILTON HEAD SC - 10 ACRES



UNITY PARK GREENVILLE SC - 40 ACRES



MID-ISLAND TRACT HILTON HEAD SC - 97 ACRES

Program Components

- Adventure Playground
- Open Pavilion
- Event Lawn
- Perimeter Walk
- Setting Sun Sculpture
- Comfort Facilities
- Performance Pavilion
- Sandbox Children's Museum

Program Components

- Destination Playground
- River Restoration
- Athletic Field Renovation
- Event Lawn
- Visitor Center
- Bike Trail
- Pedestrian Bridge
- Multi-use Recreational Lawn
- Splash Pad
- Comfort Facilities
- Picnic Pavilions

- Event Plaza
- Boardwalk

Program Components

- Playground / Natural Play
- Great Lawn
- Picnic Pavilions
- Multi-use Recreation Lawn
- Interactive Water Feature
- Sculptural Fountain
- Multi-use Trails
- Boardwalk
- Canopy Walk
- Observation Decks
- Eco-Center

- Stream Restoration
- Martin Luther King Jr. Memorial
- Multi-use Community
 Spaces
- Open Air Market
- Community Cultural Gardens
- Cultivated Gardens
- Habitat Restoration
- Event Grove
- Dog Park

BENCHMARK PARKS

COMPARISON PARK COSTS



LOWCOUNTRY CELEBRATION PARK HILTON HEAD SC - 10 ACRES

COST: \$14,100,000

COST/AC: \$1,410,000 / AC



UNITY PARK GREENVILLE SC - 40 ACRES

COST: \$38,500,000

COST/AC: \$962,500 / AC



MID-ISLAND TRACT HILTON HEAD SC - 97 ACRES

PROJECT PHASES

97 ACRES (102 ACRES INCLUDING ST. JAMES BAPTIST CHURCH PARCEL)

PARK FRAMEWORK (PHASE 1)

ISLAND HERITAGE (FUTURE PHASE)

HEART OF THE TRACT (FUTURE PHASE)

CULTIVATED LANDSCAPES (FUTURE PHASE)

ECO-PARK (FUTURE PHASE)

*ST. JAMES BAPTIST CHURCH (PLANNED)

*5 ACRE SITE EXCLUDED FROM PROJECT COSTS

PHASE 1

PROJECT SCOPE, BUDGET, FUNDING SOURCES AND SCHEDULE FOR DESIGN / CONSTRUCTION TO BE FURTHER REFINED BY TOWN STAFF.



PROJECT PHASING

PARK FRAMEWORK (PHASE 1)

- GREAT LAWN
- ENTRY & PARKING
- EVENT GROVE
- PLAYGROUND / NATURAL PLAY
- TRAILS
- COMFORT FACILITIES
- FOOT BRIDGES
- THE YARD
- ENABLING WORK
 SITE UTILITIES
 MAJOR EARTHWORK
- RESTORATION

POND EXPANSION & STREAM REGENERATION STORMWATER CAPACITY INCREASE HABITAT REGENERATION

BASE COST: \$18.5 MILLION

- MARTIN LUTHER KING JR. MEMORIAL
- DOG PARK

ENHANCEMENT COST: \$2 MILLION



PROJECT PHASING ISLAND HERITAGE (FUTURE PHASE)

- COMMUNITY CULTURAL GARDENS
- PICNIC PAVILION
- GARDEN SHED
- ENTRY & PARKING
- TRAILS
- EVENT LAWN
- OPEN AIR MARKET

BASE COST: \$6.5 MILLION

MULTI-USE COMMUNITY BUILDING

ENHANCEMENT COST: \$1.5 MILLION



PROJECT PHASING

THE HEART OF THE TRACT (FUTURE PHASE)

- SCULPTURAL FOUNTAIN
- MULTI-USE COMMUNITY FACILITY
- ENTRY & PARKING
- PLAYGROUND / NATURAL PLAY
- TRAILS
- PICNIC PAVILIONS
- BOCCE BALL COURTS
- THE ALAMEDA
- ALAMEDA GARDENS
- GATEWAYS
- OPEN LAWN
- FOOT BRIDGE

BASE COST: \$17 MILLION

INTERACTIVE WATER FEATURE

ENHANCEMENT COST: \$2 MILLION



PROJECT PHASING CULTIVATED LANDSCAPES (FUTURE PHASE)

- GATEWAY
- OPEN LAWN
- TRAILS
- LOWCOUNTRY BOTANICAL GARDENS

BASE COST: \$1.5 MILLION

- MONET GARDEN
- PROMENADE AND FOUNTAINS

ENHANCEMENT COST: \$6 MILLION



PROJECT PHASING

ECO-PARK (FUTURE PHASE)

- TRAILS
- PARKING & ENTRY
- PICNIC PAVILIONS
- OBSERVATION DECK
- HABITAT RESTORATION
- FOOT BRIDGE
- BOARDWALK
- CANOPY WALK

BASE COST: \$13 MILLION

- PARKING
- ECO-CENTER

ENHANCEMENT COST: \$3 MILLION



BENCHMARK PARKS COMPARISON PROJECT COSTS



LOWCOUNTRY CELEBRATION PARK HILTON HEAD SC - 10 ACRES COST/AC: \$1,410,000 / AC



UNITY PARK
GREENVILLE SC - 40 ACRES
COST/AC: \$962,500 / AC



MID-ISLAND TRACT
HILTON HEAD SC - 97 ACRES
COST/AC: \$494,845 - \$731,958 / AC

PARK PHASING IMPLEMENTATION RECOMMENDATIONS

- FOCUS ON SUSTAINING THE COMMUNITY-ACCEPTED VISION FOR THE PARK
- EXECUTE WITH PACE CONTINUE DEVELOPING THE PARK EACH YEAR UNTIL COMPLETE, AS FUNDING ALLOWS
- ADAPT PARK ELEMENTS TO RESPOND TO COMMUNITY NEEDS, WHILE MAINTAINING THE VISION
- DEVELOP AND IMPLEMENT PHASES DEPENDING ON FUNDING + PROGRAM DEMANDS AND COMMON SENSE OF CONSTRUCTABILITY



FUNDING OPPORTUNITIES DONOR OPPORTUNITIES

EACH OF THE LISTED PARK ELEMENTS ARE CANDIDATES FOR DONOR FUNDING. THIS PROGRAM NEEDS TO BE WELL STRUCTURED AND INTENTIONALLY LED, POSSIBLY WITH AN OUTSIDE CONSULTANT THAT FOCUSES ON FUNDRAISING. EACH OPPORTUNITY NEEDS TO BE "PACKAGED" WITH GRAPHIC PRESENTATION TO CAPTURE INTENT, INSPIRE PARTICIPATION, AND PRESENT THE EXPECTED LEVEL OF PARTICIPATION (DOLLAR VALUE) THAT INCLUDES ALL CONSTRUCTION AND "SOFT COSTS" + SOME AMOUNT TOWARD A MAINTENANCE.

- ART / SCULPTURE

 (OFFICE OF CULTURAL AFFAIRS TO CONTROL ACCEPTANCE,
 COMMISSION, AND PLACEMENT)
- BRIDGES
- FOUNTAIN
- PLAYGROUND
- COMMUNITY CULTURAL GARDENS
- CULTIVATED GARDENS
- CANOPY WALK
- TECHNOLOGY
- ECO-PARK
- COMMUNITY FACILITIES
- TERRACE
- EVENT GARDEN
- SWINGS
- PAVILIONS

FUNDING OPPORTUNITIES

DONOR OPPORTUNITIES

- NON-PROFIT ORGANIZATIONS
- GRANTS (STATE & FEDERAL)
- PRIVATE DONATIONS
- FOUNDATIONS / PHILANTHROPIC GROUPS
- PARTNERSHIPS

- ART / SCULPTURE

 (OFFICE OF CULTURAL AFFAIRS TO CONTROL ACCEPTANCE,
 COMMISSION, AND PLACEMENT)
- BRIDGES
- FOUNTAIN
- PLAYGROUND
- COMMUNITY CULTURAL GARDENS
- CULTIVATED GARDENS
- CANOPY WALK
- TECHNOLOGY
- ECO-PARK
- COMMUNITY FACILITIES
- TERRACE
- EVENT GARDEN
- SWINGS
- PAVILIONS

FUNDING OPPORTUNITIES

PARTNERSHIPS FOR PARKS













PROGRAMMING

CULTIVATED & CULTURAL GARDENS

- AMERICAN PUBLIC GARDEN ASSOCIATION
- UNITED STATES BOTANICAL GARDEN
- ARBORETUM (ARBNET RECOGNIZED)
- BOTANIC GARDENS CONSERVATION INTERNATIONAL
- AMERICAN COMMUNITY GARDEN ASSOCIATION
- GARDEN CLUBS
- FOOD PANTRIES
- HERITAGE GARDENS / COORDINATED WITH NATIVE ISLANDER INITIATIVES
- ESTABLISH FREE-STANDING BOARD WITH TOWN INVOLVEMENT







PROGRAMMING

ECO-PARK

- AUDUBON SOCIETY
- THE NATURE CONSERVANCY
- THE SIERRA CLUB FOUNDATION
- DUCKS UNLIMITED
- ESTABLISH FREE-STANDING BOARD WITH TOWN INVOLVEMENT
- ECO-HERITAGE ADVISORY COALITION







EVENT GARDEN

- HHI SYMPHONY
- LOCAL FAITH-BASED ORGANIZATIONS FOR CEREMONY COORDINATION







PROGRAMMING

COMMUNITY FACILITIES

- LOCAL FOOD VENDOR, CASUAL DAILY DINING / SPECIAL EVENTS CATERING
- LOCAL ORGANIZATIONS FOR EVENTS COORDINATION
- REVENUE-SHARING BUSINESS STRUCTURE
- ESTABLISH A FEE STRUCTURE AND GOVERNANCE BODY







OTHER OPPORTUNITIES

- HHI LAND TRUST
- COMMUNITY FOUNDATION OF THE LOWCOUNTRY
- PARK CONSERVANCY
- **HEALTHCARE PARTNERING** (WELLNESS PROGRAMS)

FUNDING OPPORTUNITIES

RECOMMENDATIONS

• DEDICATE STAFF AND ADDITIONAL RESOURCES FOR THE EXPRESSED PURPOSE OF MANAGING OUR EXPANDING PARKS

ESTABLISH AN IN-PARKS SECURITY SERVICE

- "PARK AMBASSADOR" CORPS
- COORDINATION WITH TOWN PUBLIC SAFETY DIRECTOR AND SHERIFF DEPARTMENT

ESTABLISH EDUCATIONAL PROGRAMS

- COORDINATE WITH LOCAL SCHOOL DISTRICTS
- ENVIRONMENTAL SCIENCES PROGRAMS
- SELF-GUIDED PROGRAMS THROUGHOUT THE PARK
- TELL THE STORY OF PARK ENVIRONMENT/SYSTEMS



CULTURAL SIGNIFICANT GROUP HISTORY
LANDMARK NEIGHBORHOOD

GEOLOGY

REGION

NATURAL FEATURE COMMUNITY

GEOGRAPHY

SIGNIFICANT INDIVIDUAL

MID-ISLAND TRACT IDENTITY

NAME SELECTION PROCESS

COMMIT TO A PUBLIC PROCESS

- ENGAGE THE PUBLIC IN SELECTING A PARK NAME
- INCLUDE BOTH MID-ISLAND TRACT AND ASHMORE TRACT

RESEARCH

- UTILIZE A CONSULTANT TO GATHER AND CURATE INFORMATION
- ESTABLISH GUIDELINES FOR SELECTING A PARK NAME
- TELL THE STORY OF THE PARK AND THE ISLAND ACROSS GENERATIONS

PUBLIC ENGAGEMENT

- TELL THE STORY OF THE PARK
- ENABLE A THOROUGH COMMENT / RECOMMENDATION PERIOD

SELECTION

 CURATE PARK NAME RECOMMENDATIONS FOR TOWN COUNCIL CONSIDERATION



PARK DEVELOPMENT

NEXT STEPS

- 1. ADOPT THE MID-ISLAND TRACT CONCEPT PLAN AND RECOMMENDATIONS INCLUDING BUT NOT LIMITED TO PHASED DEVELOPMENT, FUNDING OPPORTUNITIES, OPERATIONS, SAFETY.
- 2. TOWN TO DEFINE PHASE 1 PROJECT SCOPE,
 BUDGET, FUNDING SOURCES AND SCHEDULE FOR
 DESIGN/CONSTRUCTION.
- 3. ENGAGE CONSULTANT TEAM TO FURTHER SITE INVESTIGATIONS, DESIGN, CONSTRUCTION DOCUMENTATION, BIDDING DOCUMENTS.
- 4. TOWN STAFF TO IDENTIFY AND PROVIDE
 OUTREACH FOR POTENTIAL PARTNERSHIPS FOR
 FUNDING, OPERATIONS, AND PROGRAMMING.

PARK DEVELOPMENT

IMPLEMENTATION

- 1. TOWN TO COMMISSION AND SECURE ARCHAEOLOGICAL INVESTIGATE OF THE PROJECT SITE.
- 2. TOWN TO COMMISSION AND SECURE PRELIMINARY GEOTECHNICAL INVESTIGATION/REPORT.
- 3. COMMISSION CONSULTANT TEAM TO PREPARE SCHEMATIC DESIGN AND DESIGN DEVELOPMENT LEVEL DOCUMENTS FOR THE ENTIRE PROJECT SITE (INCLUDING ALL KNOWN PHASES OF DEVELOPMENT) TO REFINE, VALIDATE AND INCREASE ACCURACY OF PROJECT LAYOUT AS DEPICTED BY CONCEPT PLAN COMPLETED AND APPROVED ABOVE.
 - FINALIZE SITE LAYOUT OF PROJECT ELEMENTS/SYSTEMS INCLUDING DRIVES, PARKING, TRAILS,

- PROMENADES, PLAZAS/TERRACES, GARDENS, DISTINCT USE AREAS, PLAY AREAS, STRUCTURES PLACEMENTS, PLANTING/RESTORATION, LIGHTING, UTILITIES, ETC.
- PREPARE COMPREHENSIVE
 STORMWATER MANAGEMENT,
 GROUNDWATER RECHARGE DESIGN,
 POND DESIGN, WATER DISCHARGE
 MECHANISMS AS NEEDED FOR A
 COMPLETE UNDERSTANDING OF
 THE OVERALL HYDROLOGICAL
 PERFORMANCE OF THE SITE IN ITS
 PROPOSED CONDITION.
- CONSIDER USAGE OF PROJECT SPACE
 AS A LARGER MANAGEMENT DEVICE
 AND POSSIBLE USE AS A "BANK" FOR
 WETLANDS MITIGATION WITHIN THE

- WATERSHEDS AS A DEVICE TO FURTHER DEVELOPMENT OPPORTUNITIES ELSEWHERE AND PLACE WETLANDS/WATER QUALITY ACCOMMODATIONS IN HOLISTIC AND APPROPRIATE LOCATIONS.
- PREPARE EARTHWORK/GRADING
 DESIGN INCLUDING BUT NOT LIMITED
 TO CLEARING, TREE PROTECTION
 STANDARDS, OVERLAND GRADING,
 SOILS DISPOSITIONS, QUANTITIES
 CALCULATIONS, STORMWATER
 MANAGEMENT/FILTRATION DEVICES.

[CONTINUED ON NEXT PAGE]

PARK DEVELOPMENT

IMPLEMENTATION

- PREPARE ARCHITECTURAL FLOOR
 PLANS TO ESTABLISH CURRENT
 THINKING OF PROGRAM SPACES
 AND DEVELOP ARCHITECTURAL
 "VOCABULARY" TO BE MEMORIALIZED
 AND USED THROUGHOUT ALL PHASES
 OF DEVELOPMENT IN AN EFFORT TO
 ESTABLISH THE CHARACTER OF THE
 PROJECT AS A KEY CIVIL SPACE FOR THE
 TOWN.
- 4. PREPARE DETAILED ESTIMATE OF
 PROBABLE CONSTRUCTION COSTS, FINAL
 PHASE 1 DEVELOPMENT SCOPE, BUDGET
 AND SCHEDULE.
- 5. PREPARE COMPLETE SET OF BIDDABLE CONSTRUCTION DOCUMENTS INCLUDING TECHNICAL SPECIFICATIONS FOR PHASE 1 DEVELOPMENT.

- 6. BID, AWARD AND COMMENCE PHASE 1 CONSTRUCTION.
- 7. TOWN TO AWARD CONTRACT AND COMMENCE PHASE 1 CONSTRUCTION UTILIZING THE CONSULTANT TEAM TO AUGMENT TOWN STAFF IN OBSERVING CONSTRUCTION ACTIVITIES, PROVIDING FOR SUBMITTAL REVIEWS, SAMPLE APPROVALS, PERIODIC FIELD REVIEWS, PRE-FINAL, PUNCH LIST PREPARATION, FINAL REVIEW, AS-BUILT DRAWING PREPARATIONS FOR CONTRACTOR FIELD DOCUMENTS AND GUARANTEE PERIOD SERVICES.
- 8. DEVELOP SCOPE FOR THE NEXT PHASE OF PROJECT DEVELOPMENT.

