Schenck's Island & Merwin Meadows Master Plans

PUBLIC ENGAGEMENT MEETING

APRIL 28, 2019

MILONE & MACBROOM

TODAY'S AGENDA

1-1:15

- Wilton Staff & SIMM Committee

 - **Design** Team
 - Overview of Project & Today's Desired Outcome

1:15-1:30

- Summary of Public Meeting No. 1
- Analysis & Inventory

1:30-2:00

Presentation of Concept Master Plans

2:00-2:50

- **Public Input**
- Breakout sessions

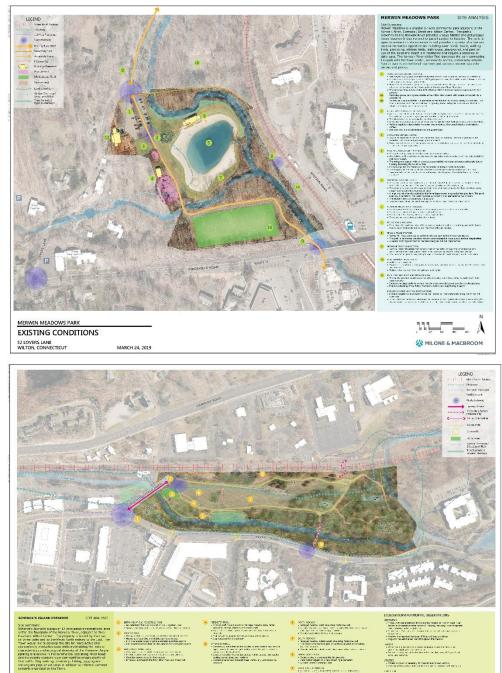
2:50-3:00

- Wrap-up
- Summary of the day's activities/outcomes
- Next Steps in master plan process

A COMMUNITY VISION

- Refresh/Renovate/Reimagine Parcels
- Develop Complimentary Uses
- Encourage Stewardship
- Promote Community & Economic Benefits





and considered and any strength of the second and and the second second

to the stress

A state of cover's research for the pairs of the cover's research of the cover's research

₩**__**_ ² \

MILONE & MACBROOM

With the end of the doctor is block the specific product system of the doctor is block to the specific product system of the specific product

This of the part of the second bits of a second bit.
 The part of the second bits of a second bits of the second bits of

Maximum and the second s

PUBLIC MEETING NO.1



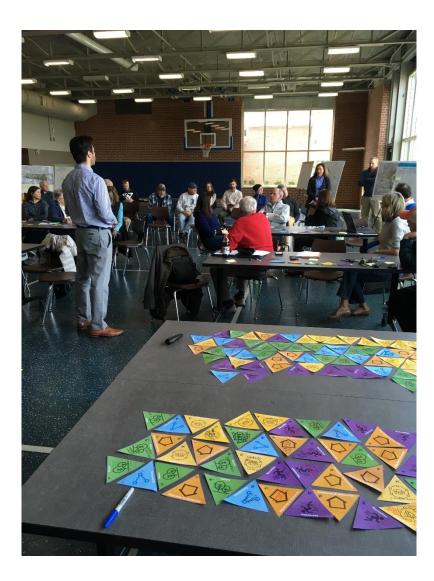
EXISTING CONDITIONS OLD RIDGEFIELD AND RIVER ROAD WILTON, CONNECTICUT MARCH 24, 2019

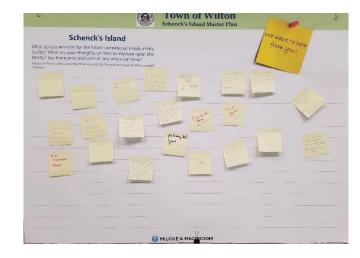
SCHENCK'S ISLAND PRESERVE

Million In Holling and A

Consider a second statement of a second statement of a second statement of a second statement of the second state

ANALYSIS & INVENTORY ENGAGEMENT EXERCISES







ANALYSIS & INVENTORY ENGAGEMENT SUMMARY

- Schenck's Top Comments
 - Community
 - Nature
- Overall discussion: Improve & protect natural features while incorporating community access, events and culture.
- Merwins Top Comments
 - Structures & Amenities
 - Recreation
- Overall discussion: Park looks dated. New activities and amenities to improve draw and appeal

ANALYSIS & INVENTORY ENGAGEMENT SUMMARY

Wilton Center

- Primarily serves Wilton residents, not a regional destination
- Unique opportunity with parks bookending the center but connections need to be improved
- Utilize proximity of NRVT and parks to engage and activate the perimeter of the town center
- Wilton Center can embrace parks through shared parking, on street cafes, sidewalk sales, walkable connected events
- Wayfinding can be understated but needs improvements

SCHENCK'S ISLAND



SCHENCK'S ISLAND CONCEPT MASTER PLANS

- Preserve & enhance habitat
- Remove Invasives
- Promote access, connectivity, views
- Improve for community events & groups
- Develop year round uses/appeal



EDUCATION SHED AND INTERACTIVE EXHIBIT STATIONS

RIVER RESTORATION PLANTINGS

MANAGED SUCCESSIONAL FOREST

Exhibits can highlight site habitat, conservation and stewardship and should include a digital aspect to allow for updates, seasonal changes, and varied format

Exhibits should extend to River Road and beyond to encourage use of the NRVT and local businesses

Extend Trout Unlimited efforts along the river to further enhance the ecology, habitat and health of the river and park

Promote successional shrub and tree species along eastern edge of meadow

· Management should allow select species to grow but not overtake the area Provide viewing station for upper slope into meadow

SCHENCK'S ISLAND PRESERVE CONCEPT PLAN A

- REDESIGNED PARKING LOT AND PARK ENTRY Install Pedestrian scale light fotures on Old Ridgefield Road
- Install entry sign at River Road to better identify Schencks Island access · Improve layout, parking and circulation,
- Install permeable pavers in parking stalls, Hardscape surface can provide staging area for lager community events,
- Provide restroom facilities

EXPANDED ENTRY AND PICNIC LAWN

· Provides event space and improves transition into park; Improvements include: Picnic pavilion with stone paver terrace which provides a flexible gathering space for an outdoor classroom, picnics or event performances Accessible path connecting Old Ridgefield Road, parking, nature play and meadow observation tower

NATURE THEMED FREE-PLAY AREA

- Utilize slope for boulder scrambles, slides, and climbing elements
- · Selectively clear vegetation Provide accessible trial meandering through play elements with connection to main path
- · Install protective screen fence along rail line.
- MANAGED MEADOW AREA
- Control invasives particularly mugwort, Reach out to agricultural stations and ag science researchers for potential management study plots
- Protect with discreet perimeter fencing
- Provide educational signage to explain different management sechr improvements, plants and wildlife · Install bird boxes to promote desired species Install sculptural elements to activate the space in new and varied ways, promote local artists, rotate installations to keep draw overtime
- Meadow observation tower with accessible ramp provides a unique point of view across the two meadow areas for bird watching, educational gatherings, art gazing and general enjoyment of the park
 - Preserve cedar grove Provide new east west trail connection allowing for varied walking loops and access to
 habitat edges

OFF-LEASH DOG RUN

- Provide fenced area for off-leash dogs on upper plateau of park outside of floodplain · Shed provides a repository for tools, maps, & info for the outdoor exhibit stations Easy access from nearby residential complexes via the pedestrian bridge and provide a fun and educational opportunity throughout the park to encourage visitors to explore, learn about, and engage the parcel if desired · Allows dedicated area for off-leash use so that the remainder of the park remains
 - enforced on-leash
 - Due to limited access most users will be walking from nearby keeping use to a minimum compared to a dedicated community dog park which should be progr elsewhere in town
 - · Install swales at western perimeter to slow runoff in storm events

RIVER ROAD GATEWAY

- Enhance River Road/NRVT gateway to better identify access point and welcome visitors into the park.
- Improvements include paver entry with benches, painting the bridge steel structure a wbrant color, charing invasives and planting natives, providing access to the river and floodplain shelf

- CHESS PARK
 - · Provide river access to better link Chess Park and Schenck's picnic area
 - · Promote free play at the river's edge between the two parks RIVER ACCESS ALONG THE NORWALK RIVER
 - · Boulder seating · Fishing Access

Promote shared parking across from Old Ridgefield Road entrance



SCHENCK'S ISLAND PRESERVE

CONCEPT PLAN A

OLD RIDGEFIELD AND RIVER ROAD WILTON, CONNECTICUT

APRIL 28, 2019







SCHENCK'S ISLAND CONCEPT PLAN A IMAGES



SCHENCK'S ISLAND PRESERVE

IMPROVED ENTRANCE AND PARKING

Provide pavement markings for pedestrian path on Old Ridgefield Road
 Slighth enlarge the gravel parking area to provide additional parking and
 for hood Trucks during special events
 Provide a restraom facility

STAGE & AMPHITHEATER SPACE

- Create a mounded grassy landform with a large flat area in the front · This would serve primarily as an amphitheater for events but would also be a sculptural element in the landscape.
- Install a permanent structure to serve as a performance stage as well as a sheltered gathering space for Outdoor Classroom or Club activities EXPLORATORY PLAY ELEMENTS
- · Scattered throughout the Park would be artistic and playful elements made of natural materials to be discovered along the trail and newly cleared small spur trails.

- ECOLOGY & EDUCATION The mown perimeter path would remain
 Acd boardwalks in areas that tend to hold water
 Informational ignage and opportunities for investigation and
 engagement would be incorporated throughout the site to highlight and
 describe the various habitask wolldle and environmental systems found in
- describe the various hubbits, validitie and environmental systems found in the Presence. The system of the system of the system of the system of the system natural and man-made features of the Presence Fockade information on the system of the system of the Presence Fockade information on the system of the system of the Presence Fockade information on the system of the system of
- A the landscape and habitat changes with the sessons, there is always something new to discover and observe year-round Make an effort to engage visitors visually to support the management, maintenance and vitality of the environment

MANAGED MEADOW

- Maintain the meadow but continue to research and develop a manageable long-term strategy to better combat the most aggressive invasive plants. Include an unobtrusive perimeter fence near the edge to discourage pets
- Include an include prime when when when war the edge to including the from the area
 Add bird houses to promote netting
 Promote pollinator plants and high value native shrubs to enhance wildlife habitat

STREAM CHANNEL

 Establish trails to access the water at specific locations
 Coordinate with Trout Unlimited's plans and create opportunities for dog
 arcess and passive seating tacked along the riverbark
 Establish a management plan to remove aging and fragile trees and
 invasive species, and te establish a landscape restration and management plan.

PICNIC GROVE

 The Picnic Grove is very popular and would be maintained.
 Provide seating that is accessible to all ages and abilities
 Add a cut stone or flat boulder landing to get down to the water . Consider more colorful and whimsical furniture to create more of an Consult more expension and writing in thinks to create notice and whinis/classect to the prior.
 Enhance viewheds to the river, River Road and Chess Park. As with the overall concept for the Preserve, establish a plan for the removal of invasive plants.

ART EXHIBITS

· Another attaction for the preserve would be in establishment of changing These could be conceinated in conjunction with a local museum or through the community's own arts programs or school programs.

METRO NORTH EDGE

Make the edge planting denser with native trees and shrubs
 Create strategic viewsheds into the property that highlight interesting features

RIVER ROAD FOOTBRIDGE

· Create a more defined paver plaza entrance and improve the grading and Paint the bridge a fun color to pop in the landscape
 Create a landing with access to the river

> 0 60 120 160 240' [≥] √ 🔆 MILONE & MACBROOM

SCHENCK'S ISLAND PRESERVE

CONCEPT PLAN B

OLD RIDGEFIELD AND RIVER ROAD WILTON, CONNECTICUT

APRIL 28, 2019



















MERWIN MEADOWS



















MERWIN MEADOWS CONCEPT MASTER PLANS

- Reinvigorate & update the park
- Improve appeal of pond and beach
- Expand other recreational opportunities
- Enhance connectivity
- Protect river and forested areas



MERWIN MEADOWS PARK

CONCEPT PLAN A

IMPROVED PARKING LOT & PARK ENTRY

- Expand parking east/west footprint to allow for perpendicular parking stalls • Extend center island north to better designate one way circulation and gain additional
- Identify NRVT north entry/exit with paver apron and signage, preserve stone wall Allow for food truck pulloff space at south end
- Improve pedestrian entrance with paver treatment, stone walls, ornamental fencing,
- · Provide park entry station for staff to better monitor, manage and direct visitors

- Upgrade entire facility including bathrooms, showers, exterior finishes and paint
- Provide dry concessions window with sink, refrigerator, and ice machine

Remove series of ramps, stairs, and steps creating one single level with new upper paver terrace bump-out overlooking pond, Provide café seating with umbrellas

POND DECK / PERFORMANCE SPACE

- Multifunctional space with paver terrace, shade sail and composite deck overlooking
- Space can be used daily as lounge & sun deck and stage for event performances that can be viewed from both the open lawn and beach · Flush access provided from the NRVT from the west and stair access directly to the
- A Floating move screen can be set in the pond or on the beach for a unique night
- . Line south west edge of pond with stone surface to provide stable and "muck" free
- Install aerators in pond, vary the spray height and allow play under, consider lighting Water slide tower provides older kids and strong swimmers a fun element that
- activates what is today an underutilized space
- Naturalize pond outlet and bridge area with boulders and plantings, Allow onto boulders for pond and river access
- . Install floating or water filled raft for play element in deeper water

INTERACTIVE WATER PLAY AREA

- Dedicated play area for small children with interactive elements that allow them to dig, spill, collect, splash, turn, twist, explore, learn and socialize
- Center main element is a spiral trough that fills by kids using movable weir boards at the pond edge. Kids control the flow creating or stopping the spiral "stream", Buckets, sand diggers, and interactive sluiceway provide additional elements for kids to use
- . Sand mound to remain as free play element
- Stepping stones and boulders within slope allow for extended play and exploration continuing up and over the lawn berm onto access to Comstock Brook Shade/Picnic shelter overlooks the play area providing access from stepping stones

- Provide a new exciting universally accessible playground with unique play elements • Utilize poured-in-place rubberized surface with underdrains to provide stable and
- Expanded the play area to both the east and west, Utilize west slope towards river for
- · Updated and enlarged pavilion shifts slightly to the north Maintain electrical feed, outlets and lights

. Location between playground and lawn/court space is ideal for daily use and rentals

• Expand berm to allow for dedicated walking trail and space for picnic tables & grills Install new picnic tables and grill stations Enhance native vegetative buffer along river

• Multi-use paved court with basketball hoops as well four square striping • Install fence on 3 sides to keep balls from rolling away

10 PEDESTRIAN BRIDGE AND PLAZA

 Construct previously designed pedestrian bridge from Wilton Train station Provide terraced plazas along NRVT with benches, wayfinding signage, and

Add lighting and art work to activate the space and create a signature Wilton

12 PARKS MAINTENACE YARD

 Limit access through Merwin parking lot, Expand paved lot at front of barn to accomodate staff parking and equipment, construct stone wall with screen fence Build new garage facility at rear yard with heated maintenance bays & storage · Improve fencing and screening around perimeter

52 LOVERS LANE WILTON, CONNECTICUT

CONCEPT PLAN A

APRIL 28, 2019









52 LOVERS LANE WILTON, CONNECTICUT

MERWIN MEADOWS PARK

CONCEPT PLAN B

APRIL 28, 2019

RIDGEFIELD ROAD

· Relocate the playground and provide direct access from the Park's entry plaza · Elevate the area slightly to protect from flooding and install colorful poured in place safety

surfacing • Construct a rain garden depression along the stream side of the playground Construct a rain garden oppression along the scream has do the purground
 Plant a bight not o' columnar trees or overgrenes to help to scream the maintenance storage area and continue with hedge planting along the perimeter
 Tratial an evel stippid lyarge public in explore with high scale power
 Potential to be used as tage space, therefore regrade and enlarge the adjacent lawn area to provide sexing space for smaller events

 Restripe parking to maximize available spaces
 Provide drop off area and plaza space to define the entrance and serve as a meeting point. Oriente trebestrians via wood rail fencing and landscaping
 Consolidate the various Regulatory signage onto one large new park sign

CONCEPTUAL PLAN B

- Support the steeper slope with large stacked boulders
 Include benches to overlook the pond
 Install a new paved miltipurpose ball court with colorsealed surface, player benches and adjustable basketball backstops

WATERFRONT AMENITY IMPROVEMENTS

MERWIN MEADOWS PARK

VEHICULAR ACCESS AND PARKING

PLAYGROUND RECREATION AREA

- · Guests visiting the pool will be directed there visually through new rail fencing and
- landscaping near the Entry Plaza
- Install a raised deck or plaza space with benches and the check-in station
- Renovate the existing building to include food and beverage service. This should continue
 on a limited hour basis in the off season as well.
- · Update the restrooms for full accessibility and for hot water Add an addition for beach furniture and equipment storage
- Add a new changing room facility
 Add a new changing room facility
 Add deck space with tables, chairs and umbrellas which would overlook both the pond and stream • Widen the paved circulation space as part of the building renovations and create a small
- paved plaza with benches Provide chaise lounges along the beach

NATURALIZED BANK

· Regrade and slightly broaden the grassy berm to create more usable space

- Anagland with a gainty downlear the glassy term to create mole subsuce space.
 Create view and access to the stream with shelchor charge.
 Create a boulder and planted transitional edge along the pond's eastern edge.
 Incorporate merginal plants with the follor filter sedimert and clean the water.
 Use small pumps to circulate the water through the stores.
 Provide cut of that stores to allow (refer access in the water as well as boulder.

outcroppings and a swimming dock projecting into the water

5 STREAMSIDE SHADED GROVE

STATION ROAD

6

ROUTE 33

 Incorporate additional trees along the southern berm
 Provide improved gniling equipment, pixotic tables and Adirondark seating
 Selectively clear for views towards the multipurpose field and event space across the stream
 Provide stepping stone access down to the water · Maintain broad level sand area for volleyball but otherwise enlarge the grassy berm where

possible • Regrade and broaden the lawn to be used as flex space. Potentially for Tai chi, yoga or

- painting classes
 Create a low-key sand based play and seating area on the beach
- · Continue utilizing the sand mound

. Incorporate opportunities to climb, slide, scramble and explore on the sand and slope

- MULTIPURPOSE FIELD
- Raise and reconstruct the field for improved drainage and more multipurpose use during the seasons. · Frisbee, miscellaneous ball games, winter skating or hockey rink, community events and
- performances The pedestrian bridge connection from the train station parking lot will be critical to provide
- convenient access to events on the field
- Improve the stonedust trail for limited vehicular access
 Widen a section for parking or as a turn around area to be utilized by coaches with
- Indentication of participating of the area can also accompany to backetary councils with equipment and parent drop off. The area can also accompany to backetary councils with coffee and hot cocco vendor during special events
 Clear the level area north of the field to create a performance space or to provide accessible

- Create a small stonedust plaza space adjoining the trail coming from the primary park area

7 NORWALK RIVER VALLEY TRAIL

• Re-route the trail along the low side of the field adjacent to the small channel. Enhance the new trail on both sides with naturalized tree and shrub plantings • Continue the trail through the adjacent woodlands • Provide boulders or benches sporadically for seating and relaxing Incorporate pole or bollard lighting to increase usable times

RIDGEFIELD ROAD ACCESS POINT

8

Make the experience of this passage more welcoming by illuminating the underpass and possibly painting the overpass support structure
 Add wayfinding signage for the NRVT and Merwin Meadows Park

METRO NORTH PARKING ACCESS POINT

 Add wayfinding signage for the NRVT and Merwin Meadows Park Provide occasional clearings or low vegetation to make the trail feel safer and provide views to and from the Park · Portions of the existing trail must be rebuilt to withstand occasional flooding











MERWIN MEADOWS CONCEPT PLAN B IMAGES

BREAKOUT SESSIONS



NEXT STEPS

- Organize what we heard today
- Refine Concepts Into Draft Master Plan
- Develop Master Plan Estimates
- Town and SIMM Committee feedback
- Finalize Master Plans

Thank You!