



HARLINSDALE FARMS- MASTER PLAN FRANKLIN, TN

27 SEPTEMBER 18

PROCESS BACKGROUND

INITIAL CONCEPTS

FEEDBACK

NEXT STEPS



PROGRAM / VISION MEETINGS

PARKS/CITY

FRIENDS OF FRANKLIN
PARKS
LAND TRUST FOR TENNESSEE
ROTARY
HARLINSDALE COMMITTEE



MASTER PLAN SCOPE

MAIN BARN

HAYES HOUSE

POWER STATION

WORKER HOUSE I & II

PEDESTRIAN BRIDGE & WALKING TRAILS



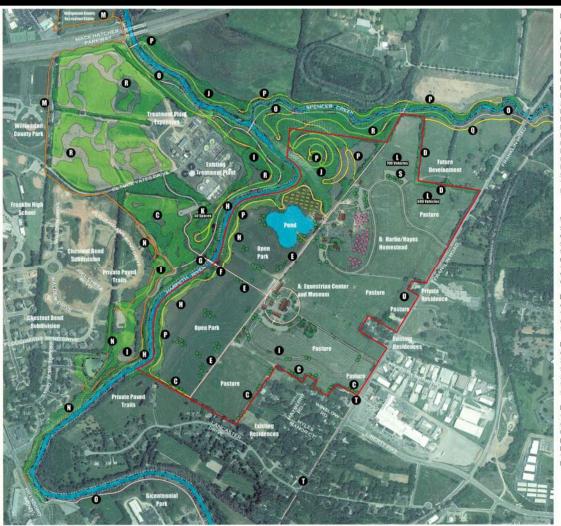
PAST STUDIES:

2006 MASTER PLAN

BARN STUDY

POWER STATION / MUSEUM STUDY

MAIN BARN ROOF PROJECT



- A Main Barn/Visitor Center
- **B** Harlin Homestead
- C Visual Buffer
- Evergreen Screen
 Pedestrian Connection
- F River Plaza
- 6 River Access Riparian Planting
- Re-Vegetated Natural Area Existing Trees
- K Day-Use Parking
- L Grass Overflow Parking M Existing Paved Trails
- N Private Paved Trails
- Paved Trails
- P Primitive Trails
- Overlook
- **R** Horse Trails
- \$ Horse Trailer Parking
- T Pedes. Walk to Downtown B Pasture Access/
- Cross Country Trail

Visual Buffer - Existing trees are supplemented with additional vegetation in specific areas to frame views from residences. Also, a minimum 100' distance from existing fence line is established before any development is begun.

Evergreen Screen -Thick planting of evergreen trees to block views and sounds of adjacent development from the Farm.

Riparian Planting - Vegetation along Harpeth River and Spencer Creek is supplemented to create a zone of at least 100' to restore the natural vegetation and stabilize the river edge.

vegetation is allowed to grow with little to no maintenance. Additional plant material is added to provide tree cover, screen views, and provide wildlife habitat.

MASTER PLAN

VISION / GOALS:

CONNECT TO WEST

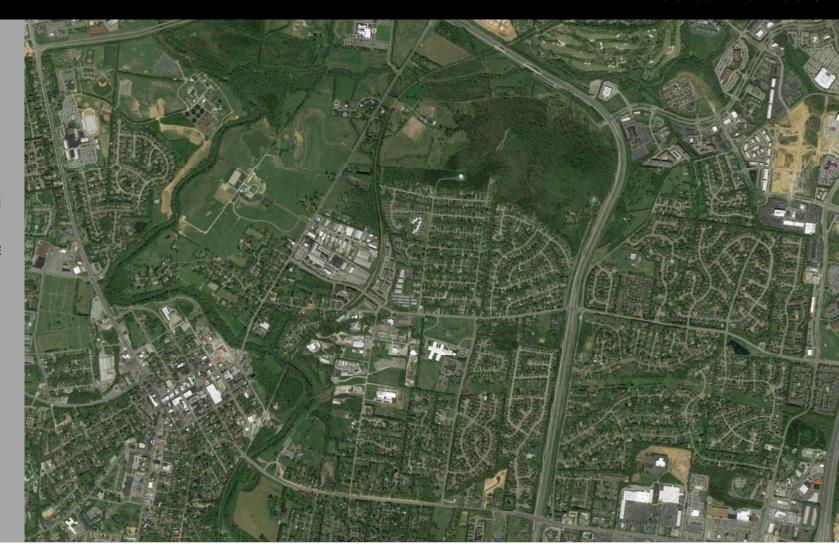
CONNECT TO BICENTENNIAL PARK & DOWNTOWN

CONNECT ACROSS TO FFUMC PROPERTY

ACKNOWLEDGE INTER-URBAN RAIL

GOALS FOR EACH STRUCTURE

TELLING THE STORY



SITE MEETING:

GOALS FOR PROJECT



TUCK-HINTON ARCHITECTURE & DESIGN

PROCESS BACKROUND

PROGRAMMING

DOCUMENT INPUT

OBTAIN FEEDBACK FROM CITY

FINALIZE PROGRAMMING DATA

NARRATIVE 24 AUGUST 18

THE PARK AT HARLINSDALE MASTER PLAN

The Park at Harlinsdale Farm is a welcoming gateway to Franklin. The purpose of this addition to the park's master plan is to illustrate a campus plan with a programming vision and revenue opportunities to support the park and that helps tell the story of this important piece of Franklin's history.

There are specific structures that compose this master plan which, in addition to programming, will investigate physical upgrades, renovations and additions to the structures, as well as the probable cost associated with each.

The information has been gathered from input during meetings with the City, site visits to understand the existing conditions of the site and buildings, and review of past exercises. There are three main structures that are part of the master plan. These include the Main Barn, Hayes House, and the Power Plant. Additional components include two Worker Houses, and a pedestrian bridge and walking trail

The history of the site is important. How to tell the story is equally important, and would include the following:

- . The Harlin Family:
 - Mr. Harlin's arrival in Nashville in 1909; the son of a farmer and who raised horses; his business background
 - Purchase of what's now known as the Park at Harlinsdale in 1932
 - Harlin Haves renovated what is now the Haves Home around 1935.
 - Workers who lived on the property and assisted with operation His nephew, Harlin Hayes, came to take over operations (manager of operations until 1980)
 - o Breeding Program
- Story of horses on site within the larger story of horse history statewide
 - o Horse Shows and Activities late 1930's
 - Tennessee Walking Horse (breed born 1936) War Horses (Battles at Harlinsdale)
 - o Midnight Sun: First Champion Stallion (very important), legacy, colts, death

 - Harlinsdale Sales
- The barn was used a prototype for other barns
- · History as an agricultural community ("agri-business"); crop farming, cattle, mules and horses; animal
- . World War II: workers called to service as well as Mr. Harlin, small shows. Midnight Sun, barn finished in 1941 Interurban Railway (completed 1908): Prior to Interstate 65, the interurban rail system cars originally ran from Franklin to Nashville and traveled on a rails through the heart of Harlinsdale. Once the rail cars were converted to gas power, they moved from rails to operate on public roads. Even though the interurban was no longer operating through the farm, over time, the operations of the farm evolved all while the road bed is still visible on the property till this day. The gas powered buses operated in Franklin until 1969. This path is currently a gravel road that extends from the south and just to the west side of the Hisyes House. The 2006 master plan includes the extension of it.
- Power Plant: Franklin's first (old generator)

Vision

. Focus on Harlinsdale as a Horse Farm and host horse events

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- See it as a campus with everything flowing together (connectivity)
- · Maintaining and reinforcing view sheds
- . A place for play and education (i.e., day field trips, classroom learning areas, etc.)
- · Children's Play connected to the horse
- · Make the park, and all structures, more utilized, and tell the story

The programming information that follows is based on the information gathered from various meetings with the City. The programming is general in nature, flexible and likely to change since no users have been identified at this

Key Site Features

- Hayes House and Family History
- · Inter-urban Railway
 - Acknowledging its history with interpretive signage/graphics
- Power Station
- Horse
- Ricentennial Park to South
- Harpeth River Existing Canoe Access
- . Horses: one or two horses live on the farm
- Indian Buriel
- Civil War
- Horse

Main Barn

- History / Current Use
- a temporary limited basis by the City of Franklin
- Proposed Use:
- Hosting Miscellaneous Events
 - Events of 100-150 persons and above (min) Use for large scale events
- Equestrian Events (flexible and able to transform to contrasting use daily)
- Park Office (Parks Presence)
- o Preserve Barn History It is seen as the structure that will make the campus work
- Establish a Meeting Venue
- The highest priority of the structures
- Spaces:

o Aisles

- Weddings / Special events/Fundraisers
- · Floor system that's safe for horses, patrons and easily cleanable
- · Rubberized floor (or similar material) on concrete slab with a drainage system, and that is ADA compliant

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"...TO ILLUSTRATE A CAMPUS PLAN WITH A PROGRAMMING VISION AND REVENUE OPPORTUNITIES TO SUPPORT THE PARK AND THAT HELPS TELL THE STORY OF THIS IMPORTANT PIECE OF FRANKLIN'S HISTORY."

TUCK-HINTON ARCHITECTURE & DESIGN

PROCESS BACKROUND

SITE VISITS:

EXISTING CONDITIONS

DOCUMENT FINDINGS



TUCK-HINTON ARCHITECTURE & DESIGN

PHASING

PHASE I: MAIN BARN

- POND SIDEWALK
- TRAIL / PEDESTRIAN BRIDGE OVER HARPETH

PHASE II: HAYES HOUSE

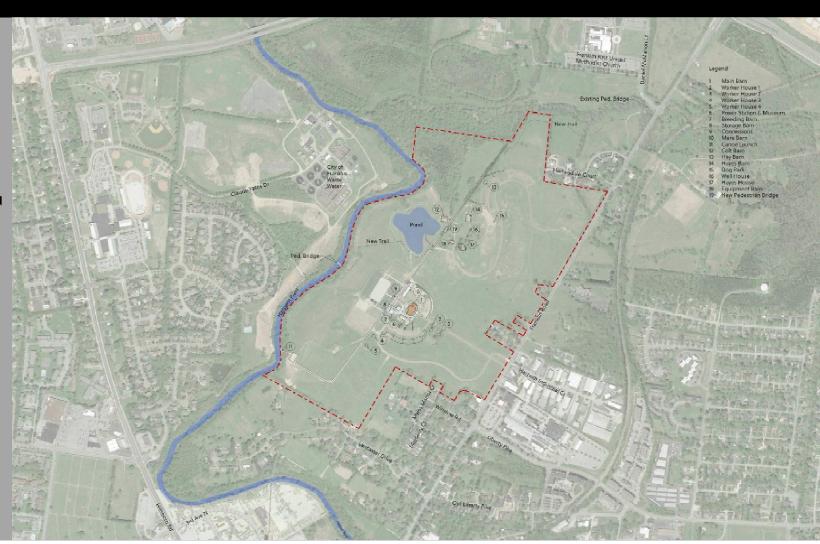
- PAVING OF INTERURBAN RAIL TO CANOE LANDING
- ACCESS GATES BETWEEN BARN
 & ARENA

PHASE III: WORKER HOUSES

- PAVING OF REMAINDER OF INTERURBAN RAIL
- BRIDGE OVER SPRING

PHASE IV: POWER STATION / MUSEUM

- ADDITIONAL PARKING
- SIDEWALKS



PHASING

PHASE I: MAIN BARN

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- TRAIL / PEDESTRIAN BRIDGE **OVER HARPETH**

PHASE II: HAYES HOUSE

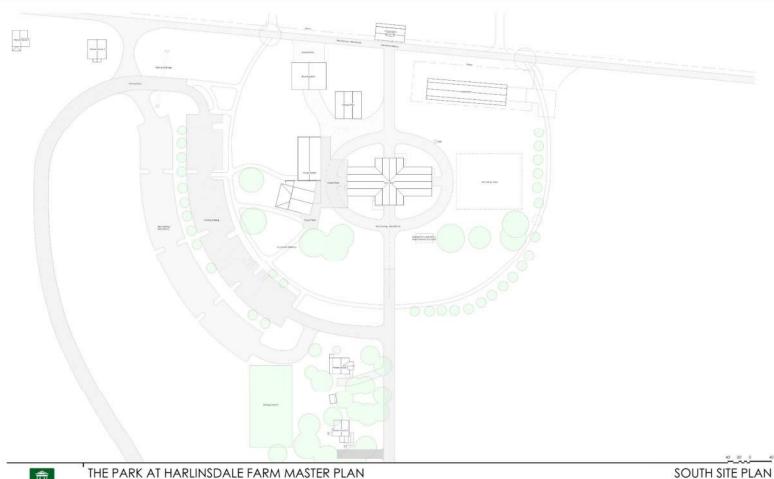
- **PAVING OF INTERURBAN RAIL TO CANOE LANDING**
- ACCESS GATES BETWEEN **BARN & ARENA**

PHASE III: WORKER HOUSES

- **PAVING OF REMAINDER OF INTERURBAN RAIL**
- **BRIDGE OVER SPRING**

PHASE IV: POWER STATION / MUSEUM

- ADDITIONAL PARKING
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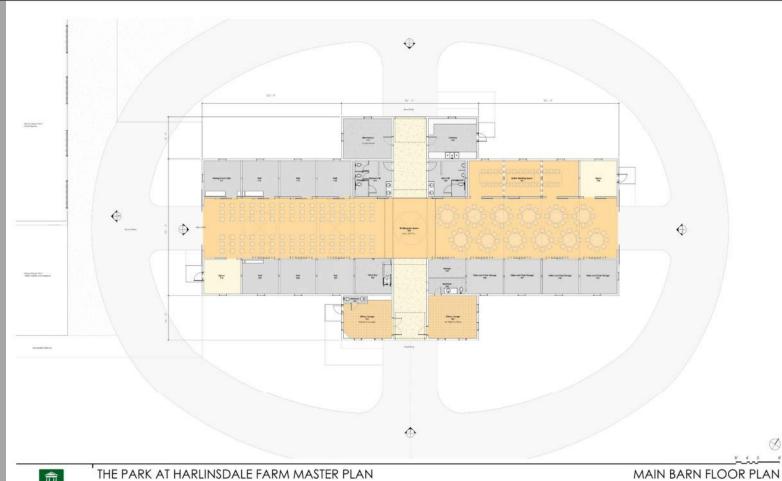
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PHASE I

MAIN BARN

POND SIDEWALK

TRAIL / PEDESTRIAN BRIDGE **OVER HARPETH**



Î PARKS

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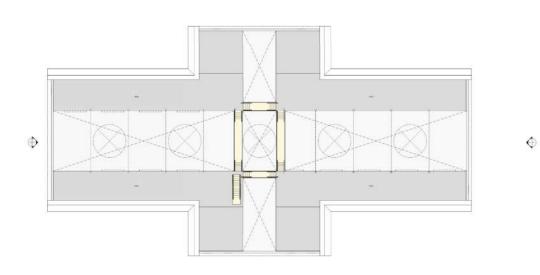
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PHASE I

MAIN BARN

POND SIDEWALK

TRAIL / PEDESTRIAN BRIDGE **OVER HARPETH**



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THE PARK AT HARLINSDALE FARM MASTER PLAN

MAIN BARN ATTIC PLAN



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PHASE I

MAIN BARN RENOVATIONS

- SIDING
- MOTORIZED DOORS
- DRAINAGE
- PAVED DRIVE
- LIGHTING

POND SIDEWALK

TRAIL / PEDESTRIAN BRIDGE **OVER HARPETH**











4 WEST MAIN BARN

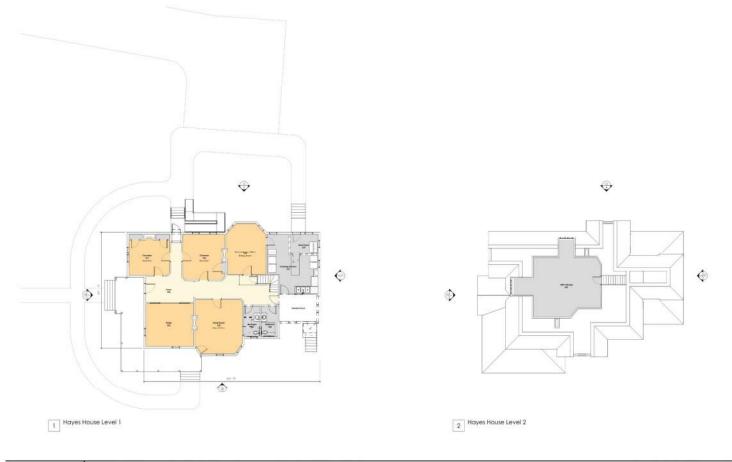


PHASE II

HAYES HOUSE

PAVING OF INTERURBAN RAIL TO CANOE LANDING

ACCESS GATES BETWEEN BARN & ARENA



PARKS

THE PARK AT HARLINSDALE FARM MASTER PLAN

HAYES HOUSE FLOOR PLANS

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TUCK-HINTON ARCHITECTURE & DESIGN

INITIAL CONCEPTS

PHASE II

HAYES HOUSE

PAVING OF INTERURBAN RAIL TO CANOE LANDING

ACCESS GATES BETWEEN BARN & ARENA





NORTH HAYES HOUSE



EAST HAYES HOUSE



4 WEST HAYES HOUSE

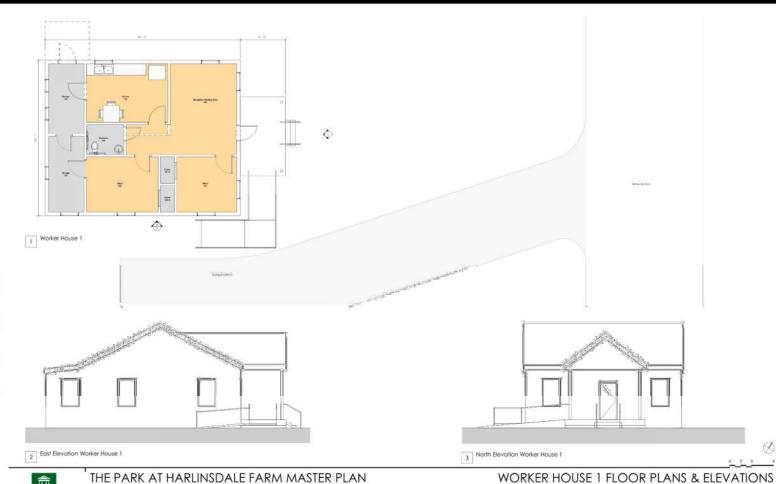


PHASE III

WORKER HOUSES I & II

PAVING OF REMAINDER OF **INTERURBAN RAIL**

BRIDGE OVER SPRING



Î PARKS THE PARK AT HARLINSDALE FARM MASTER PLAN

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PHASE III

WORKER HOUSES I & II

PAVING OF REMAINDER OF INTERURBAN RAIL

BRIDGE OVER SPRING



PARKS

THE PARK AT HARLINSDALE FARM MASTER PLAN

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TUCK-HINTON ARCHITECTURE & DESIGN

INITIAL CONCEPTS

PHASE III

WORKER HOUSES I & II

PAVING OF REMAINDER OF INTERURBAN RAIL

BRIDGE OVER SPRING



NORTH WORKER HOUSE 1



WEST WORKER HOUSE 1



2 SOUTH WORKER HOUSE 1



5 EAST WORKER HOUSE 2





6 WEST WORKER HOUSE 2



7 NORTH WORKER HOUSE 2



8 SOUTH WORKER HOUSE 2



THE PARK AT HARLINSDALE FARM MASTER PLAN TUCK·HINTON

WORKER HOUSE PHOTOGRAPHS

18010 09/14/18 **PHASE IV**

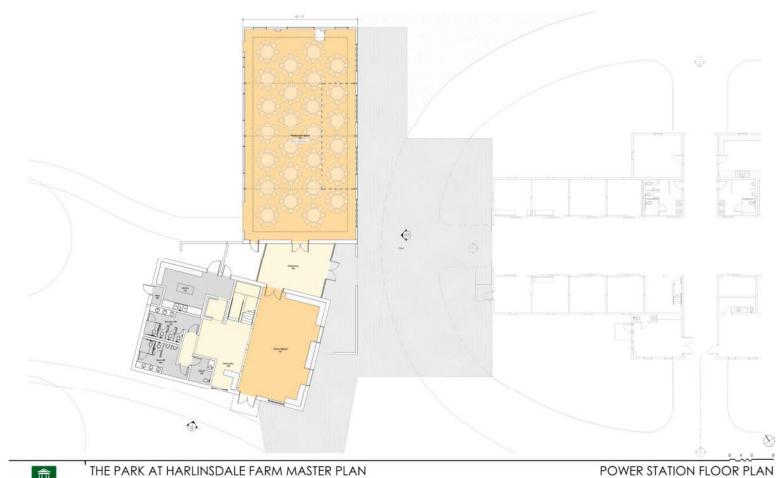
POWER STATION / MUSEUM

COURTYARD

NEW PARKING

SIDEWALKS

LIGHTING





THE PARK AT HARLINSDALE FARM MASTER PLAN

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TUCK-HINTON

PHASE IV

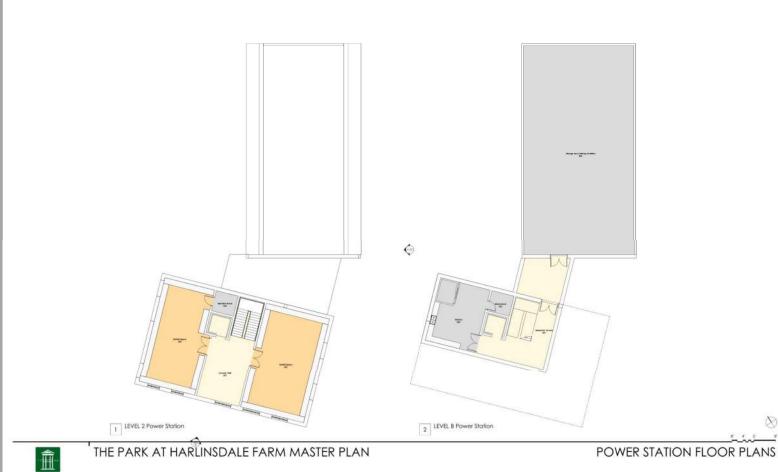
POWER STATION

COURTYARD

NEW PARKING

SIDEWALKS

LIGHTING





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PHASE IV

POWER STATION

COURTYARD

NEW PARKING

SIDEWALKS

LIGHTING





EAST POWER STATION





3 NORTH POWER STATION



4 SOUTH POWER STATION



PHASE IV

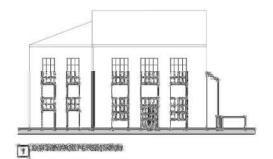
POWER STATION

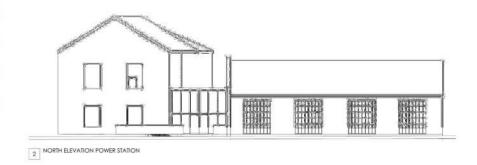
COURTYARD

NEW PARKING

SIDEWALKS

LIGHTING







THE PARK AT HARLINSDALE FARM MASTER PLAN

POWER STATION ELEVATIONS

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TUCK-HINTON



TELLING THE STORY IN SUCH A WAY THAT...