





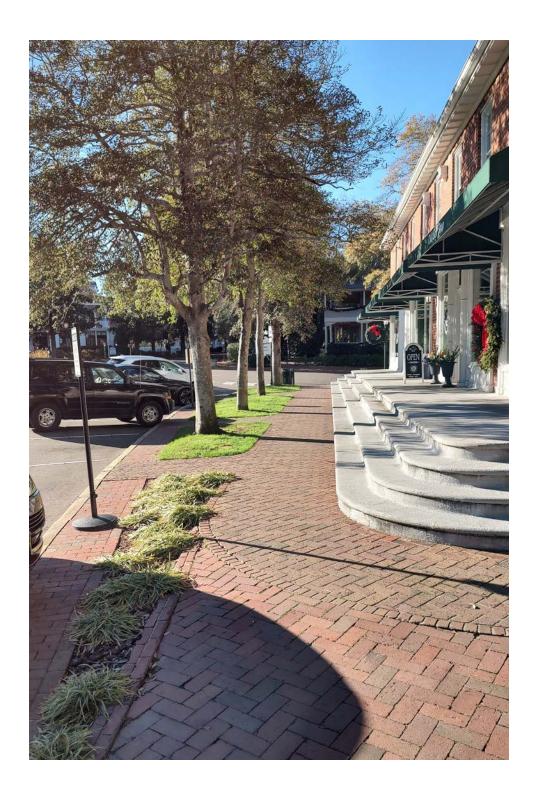


#### **ITEMS OF DISCUSSION:**

- 01 HISTORIC CHARACTER
- 02 CIRCULATION
- **03** PARKING
- **04** MARKET SQUARE
- **05** FURNISHINGS
- **06** LIGHTING
- **07** PLANTING
- **08** MAGNOLIA ROAD

#### **INTRODUCTION AND ANALYSIS**

#### **RECOMMENDATIONS**



### **HISTORIC CHARACTER**



1903 VIEW FROM THE DEPARTMENT STORE BUILDING. THE VILLAGE GREEN IS ON THE RIGHT.

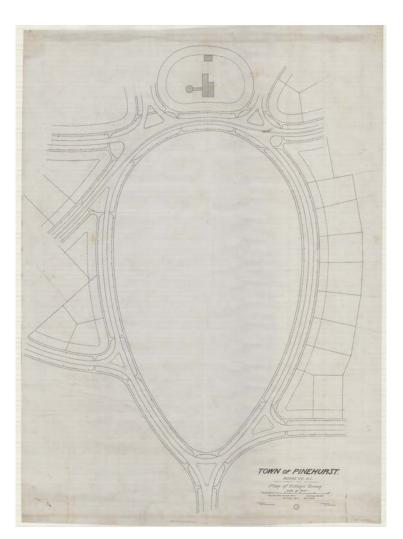


1903 VIEW OVER EVERETTE ROAD OF THE HOLLY INN. THE VILLAGE GREEN IS ON THE LEFT.

### **HISTORIC CHARACTER**

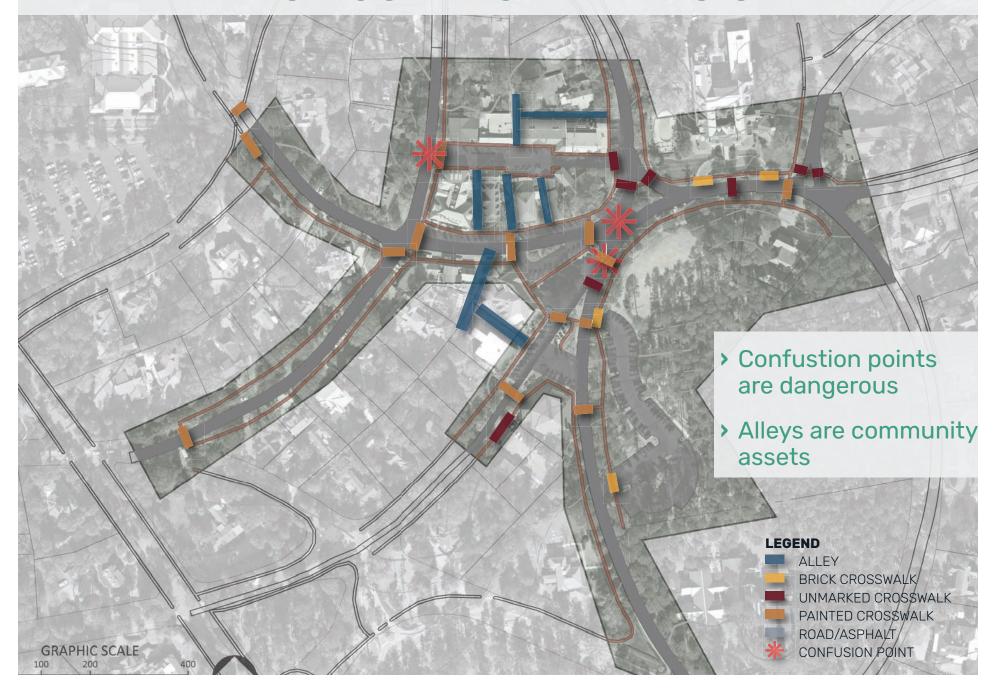


UNDATED POSTCARD SHOWING FULL PLANTINGS NEAR THE INTERSECTION OF CHINQUAPIN AND CHEROKEE ROADS.



PLAN FROM THE OFFICE OF OLMSTED, OLMSTED, AND ELIOT FOR THE WALKS AND ROADS SURROUNDING VILLAGE GREEN.

#### **CIRCULATION ANALYSIS**



### PRIVATE SPACE FOR PUBLIC USE



IMAGE 1. Tables and chairs at the department store building parking area



IMAGE 2. Privately owned alley connection to Market Square

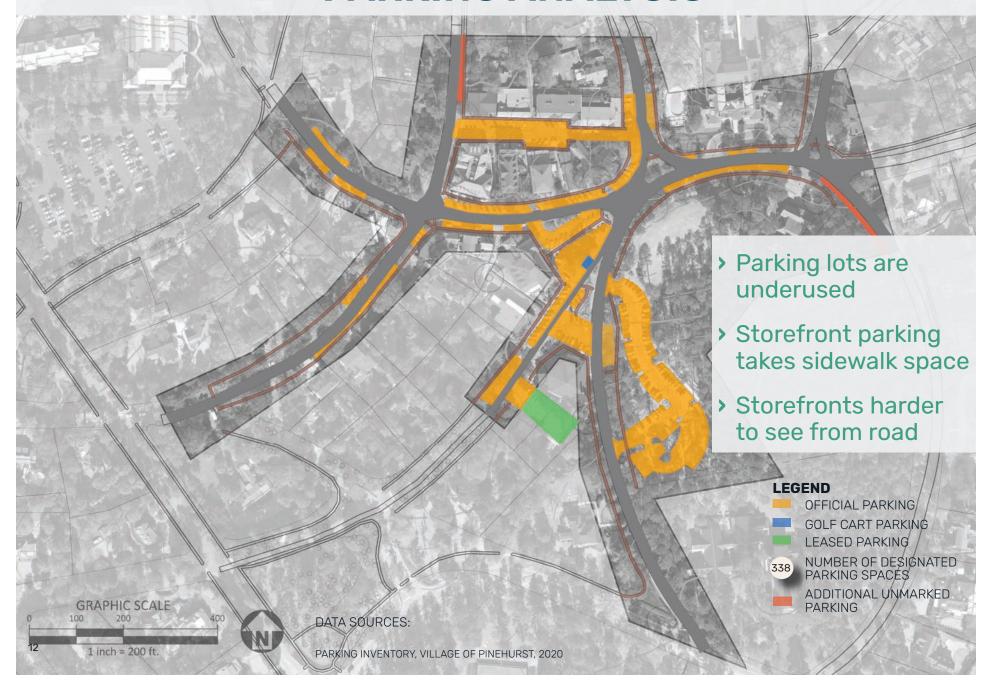


IMAGE 3. Privately owned alley connection to Market Square

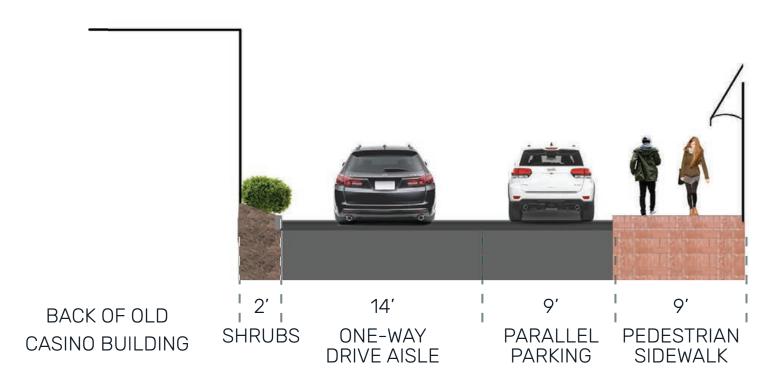


IMAGE 4. Privately owned alley connection to Cherokee Road

#### **PARKING ANALYSIS**



# **MARKET SQUARE TYPICAL SECTIONS (A)**

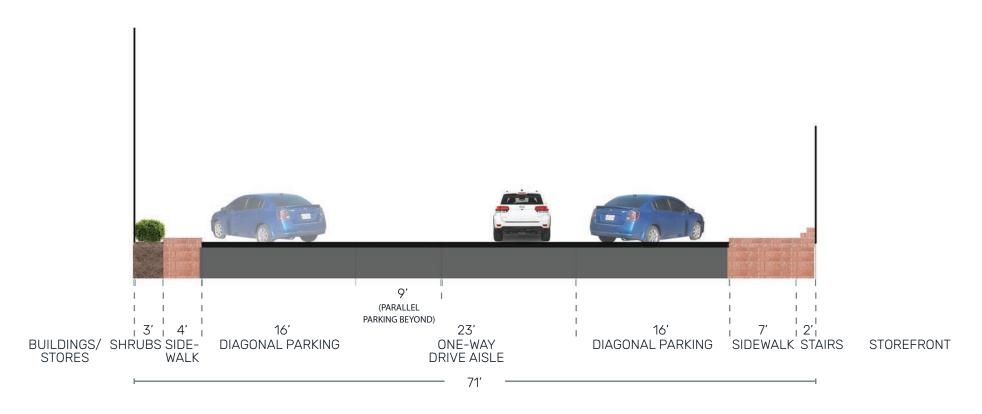


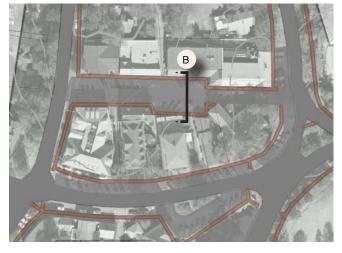
**STOREFRONT** 



34'

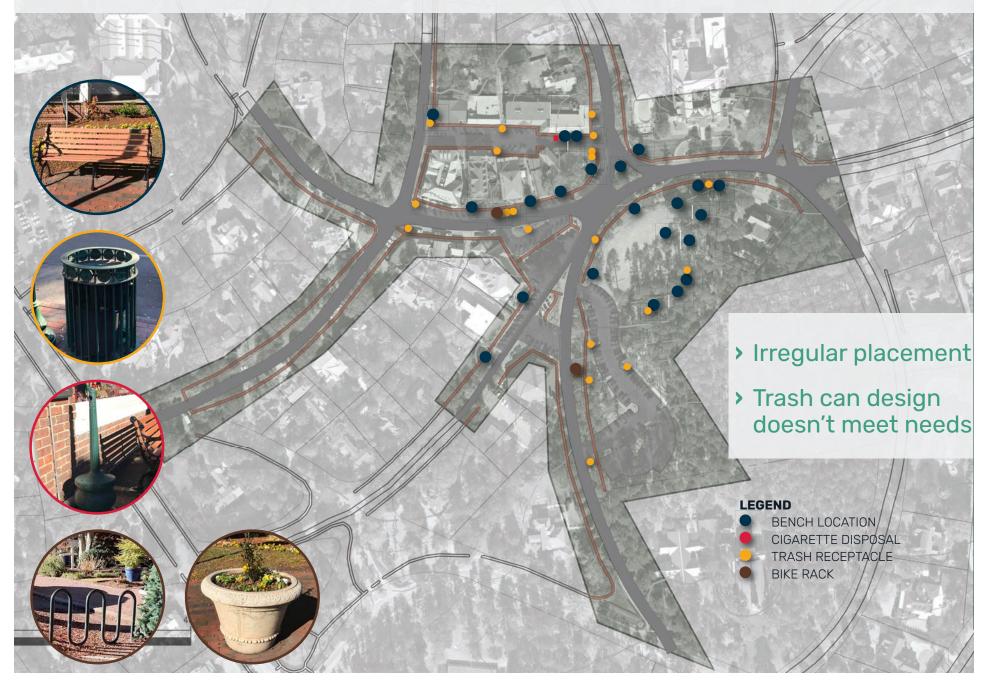
# **MARKET SQUARE TYPICAL SECTIONS (B)**



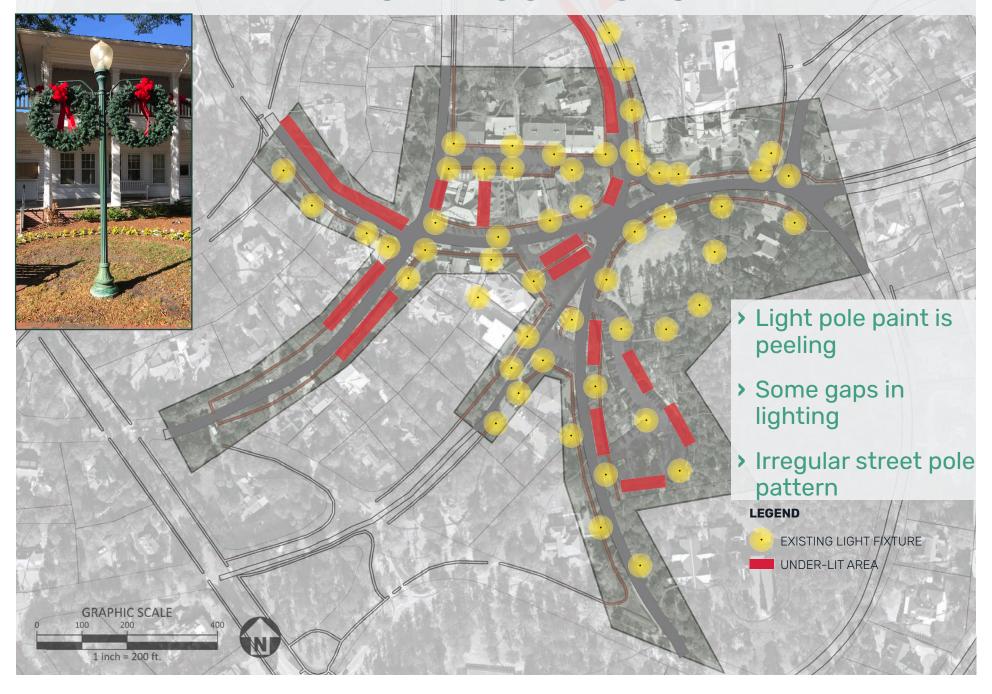


- Narrow sidewalks with more asphalt than needed
- No room for outdoor furnishings

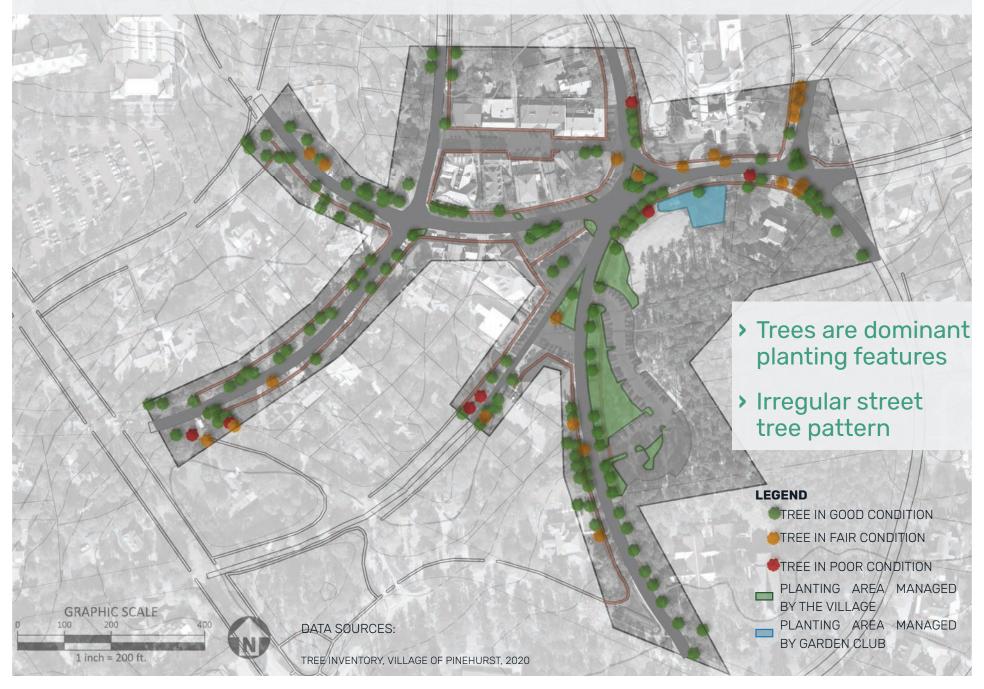
### **FURNISHINGS ANALYSIS**



## **LIGHT LOCATIONS**

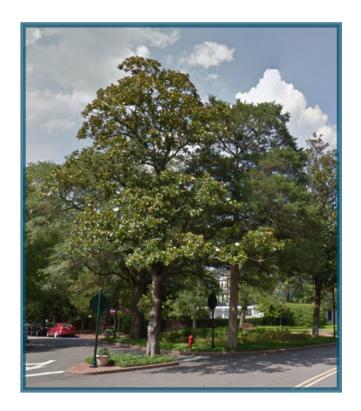


#### **PLANTING ANALYSIS**



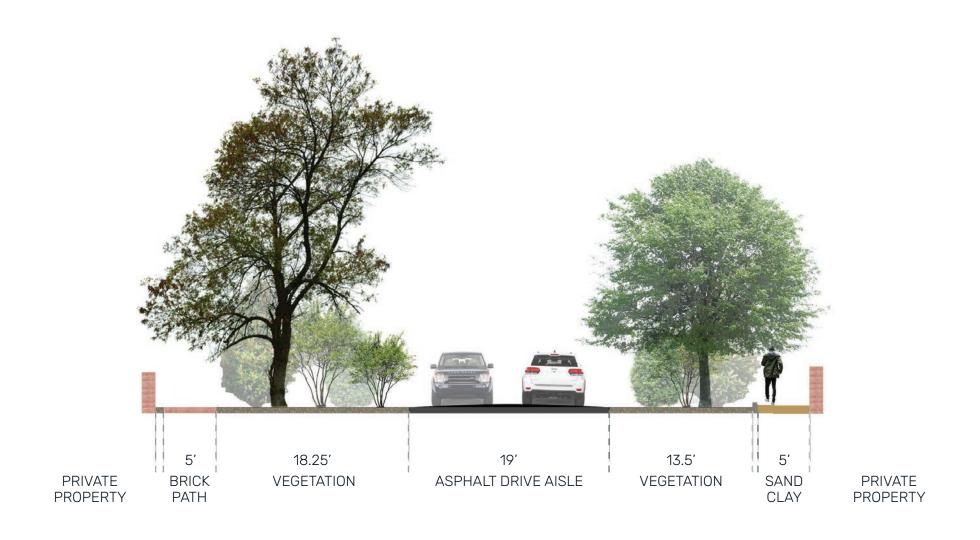


Trees in "fair" condition in front of the Holly Inn.



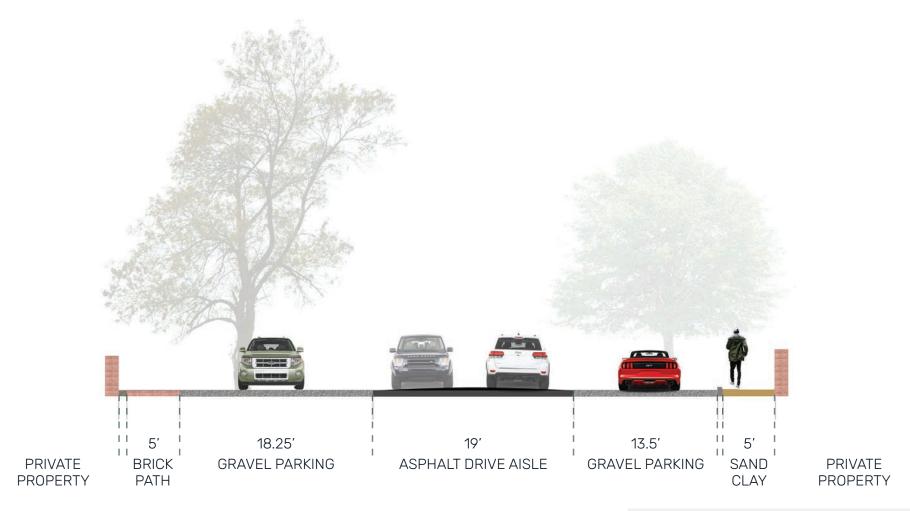
Street tree in "good" condition at intersection of Dogwood and Cherokee Roads.

### MAGNOLIA ROAD TYPICAL SECTIONS (WITH VEGETATION)



This section matches the original Olmsted plan

#### MAGNOLIA ROAD TYPICAL SECTIONS (WITHOUT VEGETATION)



- > Loss of planting
- Oversized parking spaces (9' wide is typical)

### **RECOMMENDATIONS**

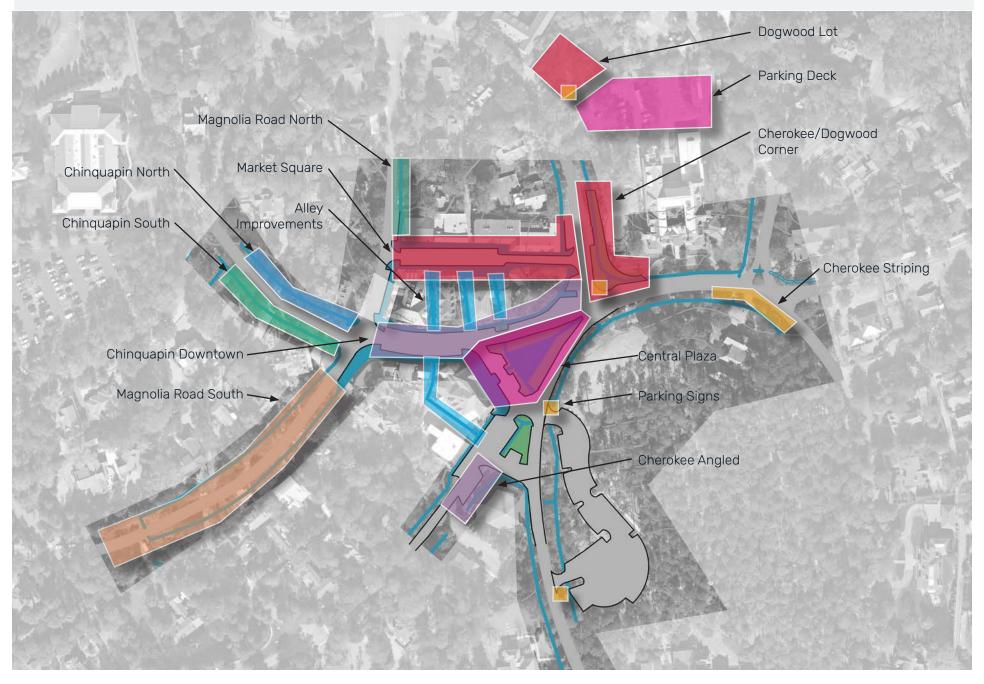


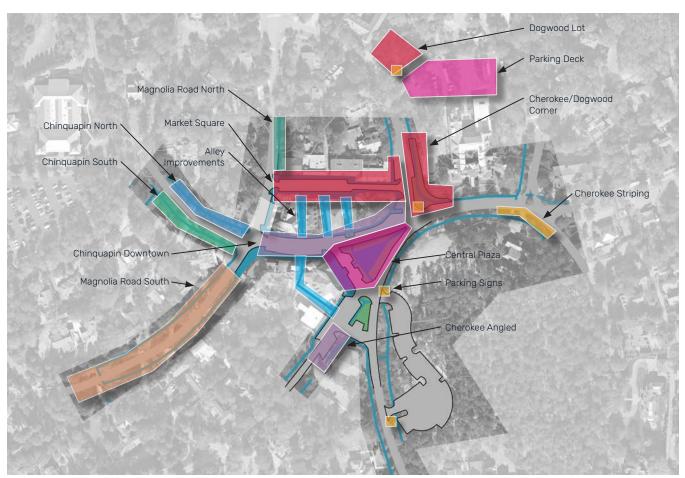
# > ENCOURAGE USE OF PARKING LOTS IN DOWNTOWN PERIPHERY

PERCEIVED LACK OF PARKING

# > IMPROVE PEDESTRIAN EXPERIENCE

ENHANCE PEDESTRIAN ACCESS FROM KEY LOCATIONS



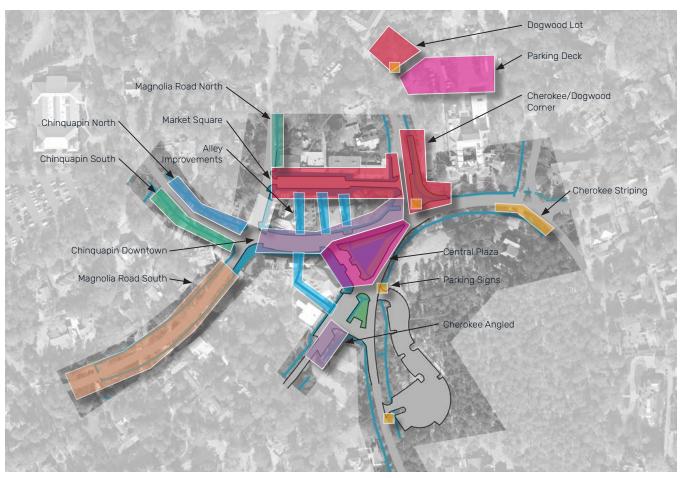


Implementing high visibility and easy-to-complete projects first helps garner public support for ongoing work.

- 1. REMOVE TREES IN POOR CONDITION
- 2. PARKING SIGNS
  - + CHEROKEE ROAD STRIPING
- 3. AMENITIES, FURNISHINGS, AND PLANTERS
- **4. MARKET SQUARE** 
  - + CHEROKEE / DOGWOOD CORNER
  - + DOGWOOD LOT IMPROVEMENTS
- 5. CHINQUAPIN SOUTH
  - + MAGNOLIA NORTH
- 6. CHINQUAPIN DOWNTOWN
  + CHEROKEE ANGLED PARKING
- 7. CENTRAL PLAZA
  - + PARKING DECK ANNOUNCEMENT
- 8. CHINQUAPIN NORTH

AT ANY TIME. MAGNOLIA ROAD SOUTH

AT ANY TIME. ALLEY EASEMENTS AND IMPROVEMENTS



- 1. REMOVE TREES IN POOR CONDITION
- 2. PARKING SIGNS
  + CHEROKEE ROAD STRIPING
- 3. AMENITIES, FURNISHINGS, AND PLANTERS



#### > INCREASE USAGE OF EXISTING PARKING

LEVERAGE EXISTING LOTS
LIMIT TIME AT STOREFRONT SPACES









**BENCHES** 

TRASH RECEPTACLES



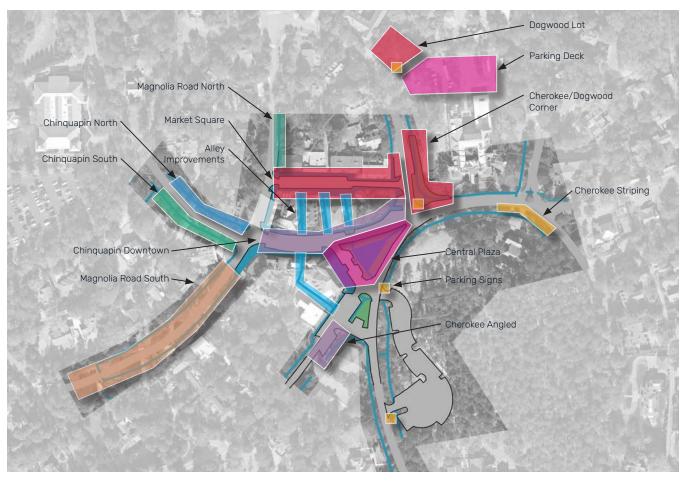




**CIGRETTE DISPOSAL STATION** 

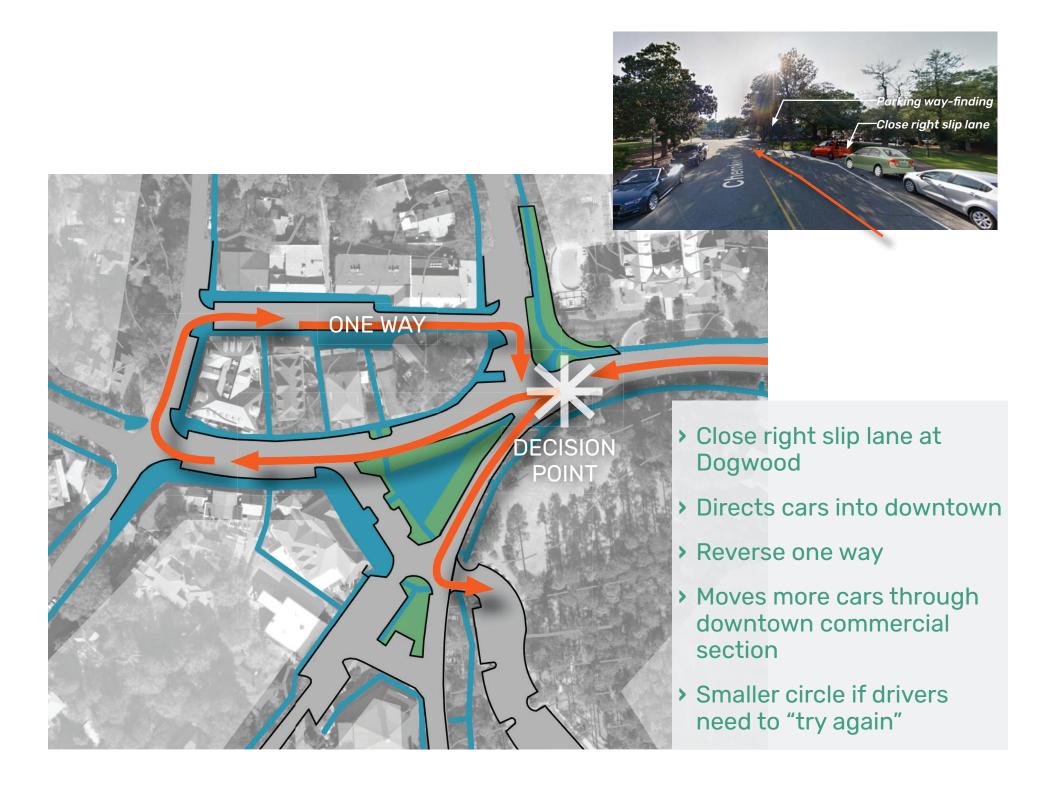
**BIKE RACK** 

**PLANTERS** 



- 1. REMOVE TREES IN POOR CONDITION
- 2. PARKING SIGNS
  - + CHEROKEE ROAD STRIPING
- 3. AMENITIES, FURNISHINGS, AND PLANTERS
- 4. MARKET SQUARE
  - + CHEROKEE / DOGWOOD CORNER
  - + DOGWOOD LOT IMPROVEMENTS

Implementing high visibility and easy-to-complete projects first helps garner public support for ongoing work.



# PROPOSED MARKET SQUARE (SECTION A)

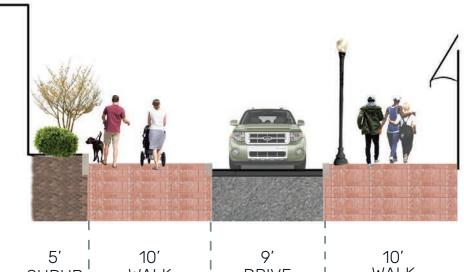


**BEFORE** 

BACK OF OLD CASINO BUILDING

**STOREFRONT** 

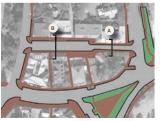
34'



**AFTER** 

STOREFRONT

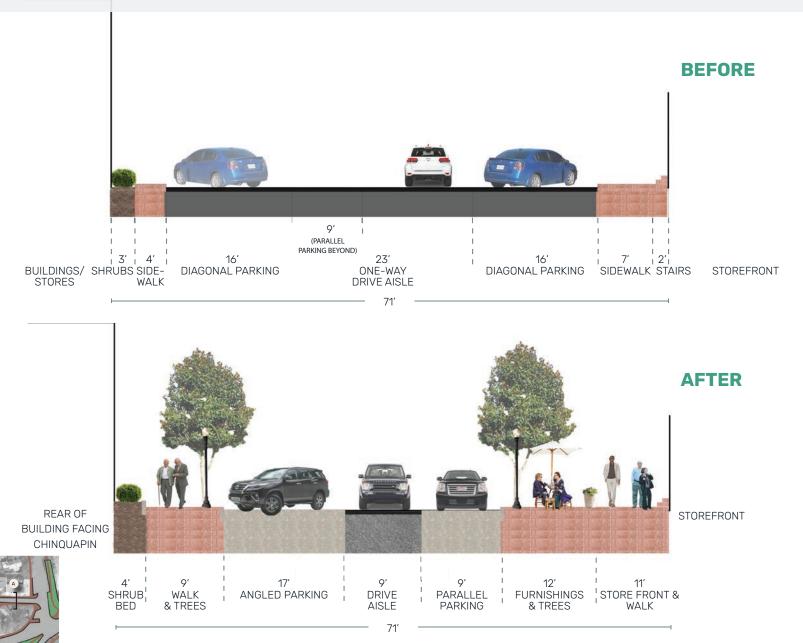
**OLD CASINO** BUILDING



WALK WALK DRIVE **SHRUB AISLE** BED

34'

# PROPOSED MARKET SQUARE (SECTION B)



#### > IMPROVE PEDESTRIAN EXPERIENCE

WIDEN SIDEWALKS ON BOTH SIDES OF THE DRIVE

ADD SHADE TREES, LIGHTING AND FURNISHINGS

# > PRESENT MARKET SQUARE AS THE VILLAGE SQUARE

PROMINENTLY MARK THE ENTRANCE

CHANGE PAVING MATERIAL AT DRIVE ENTRANCE AND EXIT

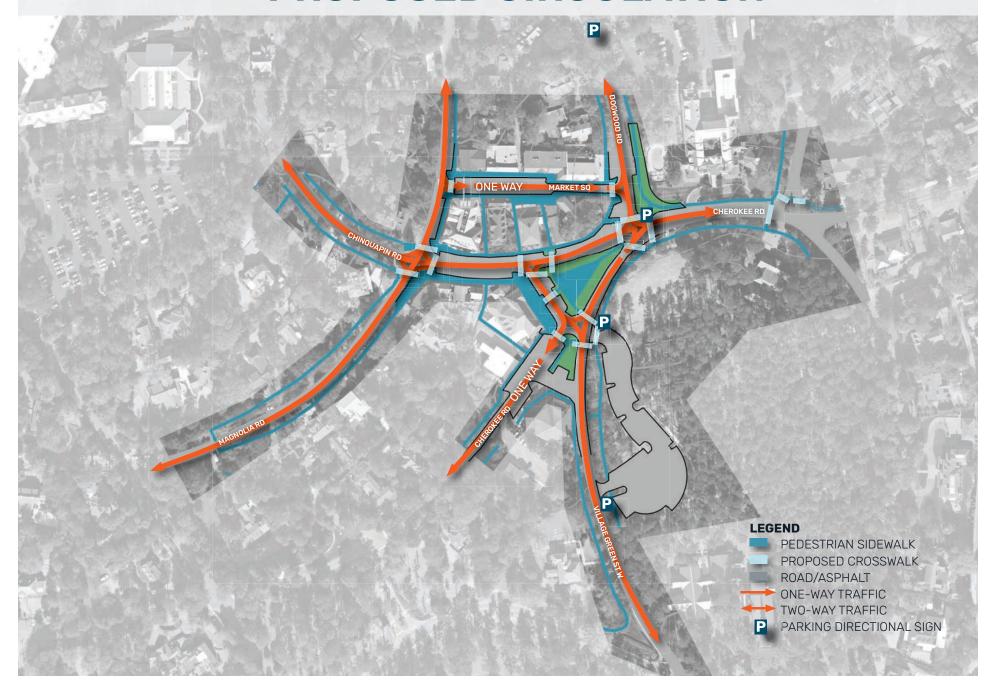


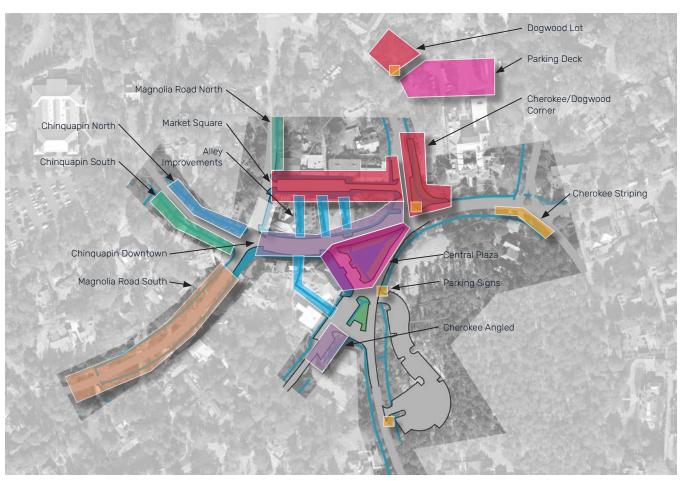






# **PROPOSED CIRCULATION**

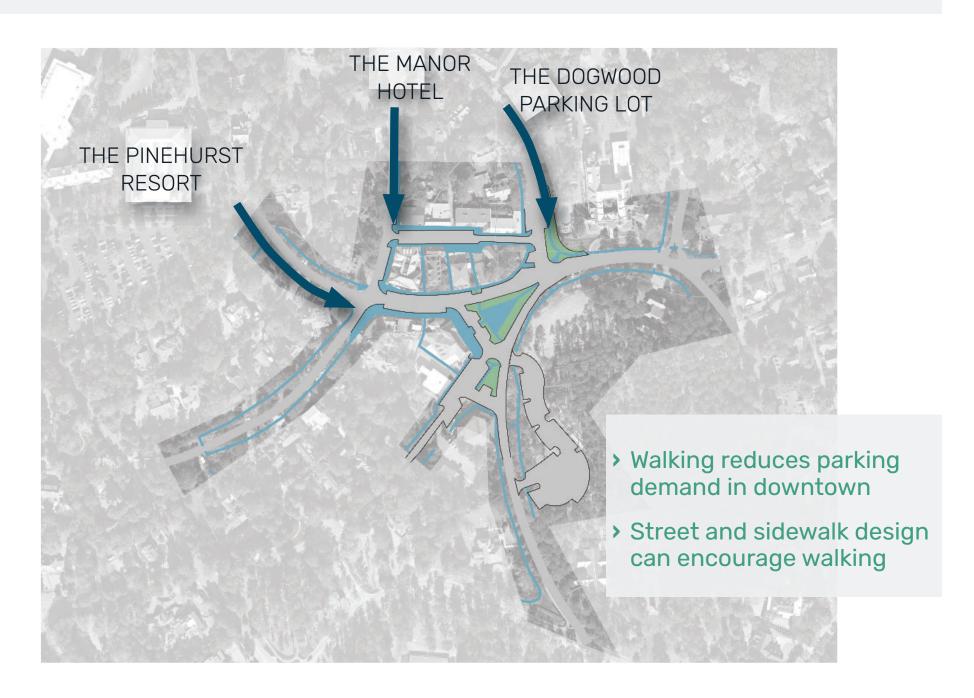




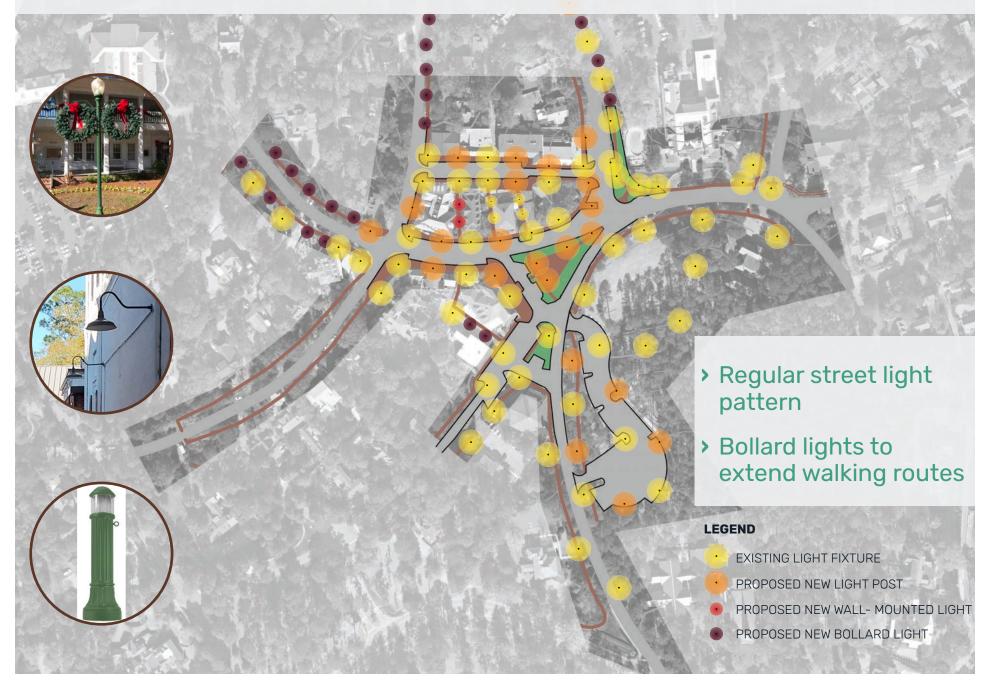
#### 1. REMOVE TREES IN POOR CONDITION

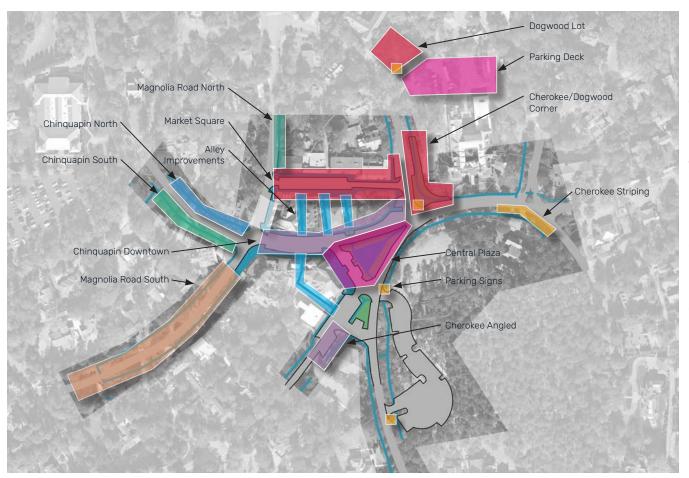
- 2. PARKING SIGNS
  - + CHEROKEE ROAD STRIPING
- 3. AMENITIES, FURNISHINGS, AND PLANTERS
- 4. MARKET SQUARE
  - + CHEROKEE / DOGWOOD CORNER
  - + DOGWOOD LOT IMPROVEMENTS
- **5. CHINQUAPIN SOUTH** 
  - + MAGNOLIA NORTH

# **KEY PEDESTRIAN CONNECTIONS**



### **PROPOSED LIGHTING**

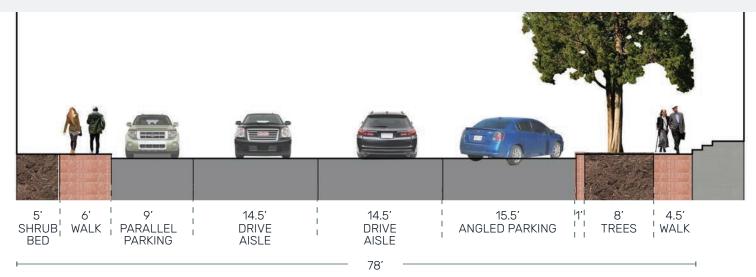


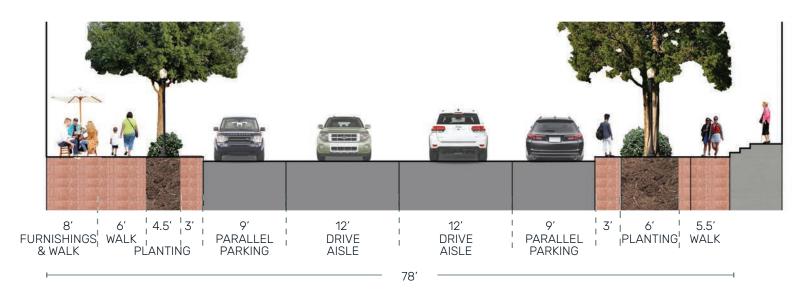


#### 1. REMOVE TREES IN POOR CONDITION

- 2. PARKING SIGNS
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  - + MAGNOLIA NORTH
- 6. CHINQUAPIN DOWNTOWN
  - + CHEROKEE ANGLED PARKING

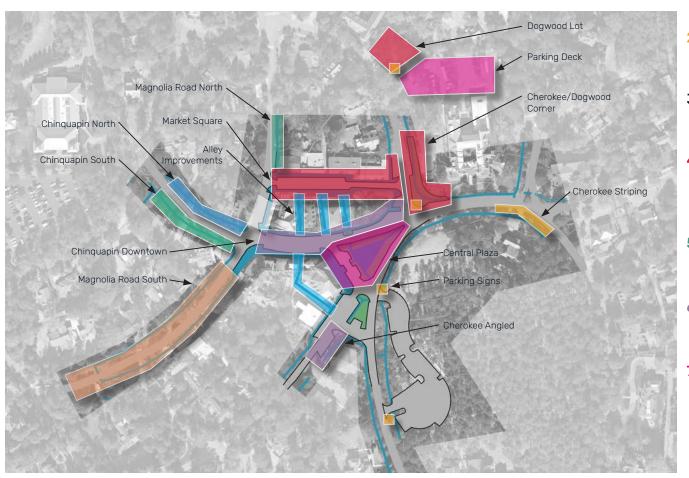
### **CHINQUAPIN ROAD**





#### > IMPROVE PEDESTRIAN EXPERIENCE

WIDEN SIDEWALKS ON SOUTH SIDES OF CHINQUAPIN



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  - + MAGNOLIA NORTH
- **6. CHINQUAPIN DOWNTOWN** 
  - + CHEROKEE ANGLED PARKING
- 7. CENTRAL PLAZA
  - + PARKING DECK ANNOUNCEMENT

#### > CREATE NEW CENTRAL PLAZA

#### MODIFY STREET SECTION IN FRONT OF DEPARTMENT STORE BUILDING





THIS 1903 VIEW FROM THE DEPARTMENT STORE BUILDING ILLUSTRATES THE PROPOSED 'VILLAGE POINT' TRIANGLE ISLAND

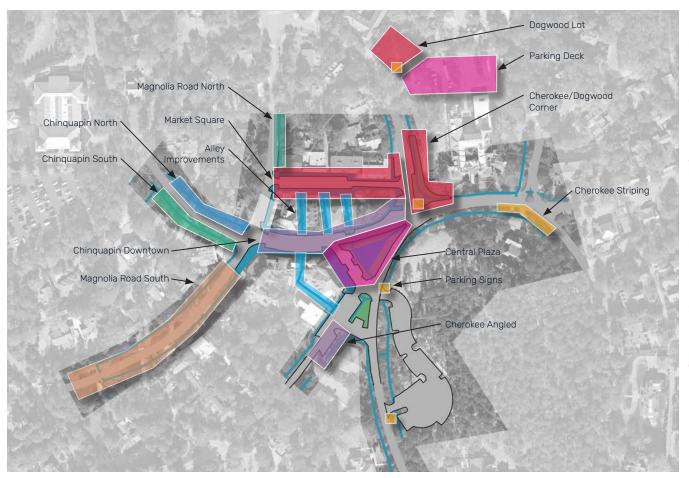
### PROPOSED DEPARTMENT STORE FRONT



A DRIVE ACCESSES ANGLED PARKING IN FRONT OF THE OLD DEPARTMENT STORE BUILDING.



A MODIFIED STREET SECTION CREATES A WIDE SIDEWALK, PARALLEL PARKING, AND 2-WAY DRIVE.



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### **PROPOSED PARKING**



#### **PROPOSED PLANTING**

# > MAINTAIN AND IMPROVE HISTORIC PLANTING CHARACTER

**INCREMENTALLY REPLACE AGING TREES** 

**CULTIVATE A MORE CASUAL PLANT CHARACTER** 

**USE PLANTING TO CONTROL AND DIRECT VIEWS** 

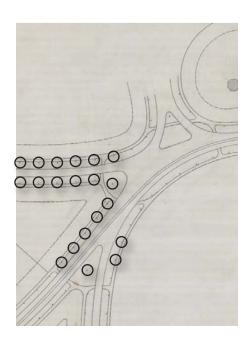
1913 photo capturing the planting character between walks and drives.



Replace formal hedges with loosely shaped shrubs.



Tall trees are shown 50 feet apart on the 1895 plan.



#### **TALL TREES**



EASTERN RED CEDAR Juniperus virginiana

SOUTHERN MAGNOLIA Magnolia grandiflora

SOURWOOD Oxydendrum arboreum

LONG LEAF PINE Pinus palustris



LIVE OAK Quercus virginiana

WATER OAK Quercus laurifolia

WILLOW OAK Quercus phellos

#### **SMALL TREES**



AMERICAN HOLLY llex opaca

CAROLINA SILVERBELL Halesia carolina



SWEET BAY MAGNOLIA Magnolia virginiana 'Glauca'

SWEET OLIVE Osmanthus x fortunei



PROSTRATE JAPANESE PLUM YEW Cephalotaxus harringtonia 'Prostrata'



llex glabra

DAPHNE

Daphne laureola

HARDY GARDENIA Gardenia jasminoides 'Crown Jewel'



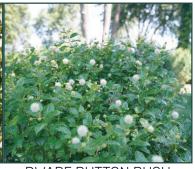
CAMELLIA (WHITE BLOOM) Camellia japonica



CAMELLIA (WHITE BLOOM) Camellia sasanqua

JAPANESE ARALIA

Fatsia japonica



**DWARF BUTTON BUSH** Cephalanthus 'Sugar Shack'



**GROUNDCOVER** 

BLUE SEDGE Carex flacca



ST. JOHNS WORT Hypericum 'Hidcote'



LAMB'S EARS Stachys byzantina

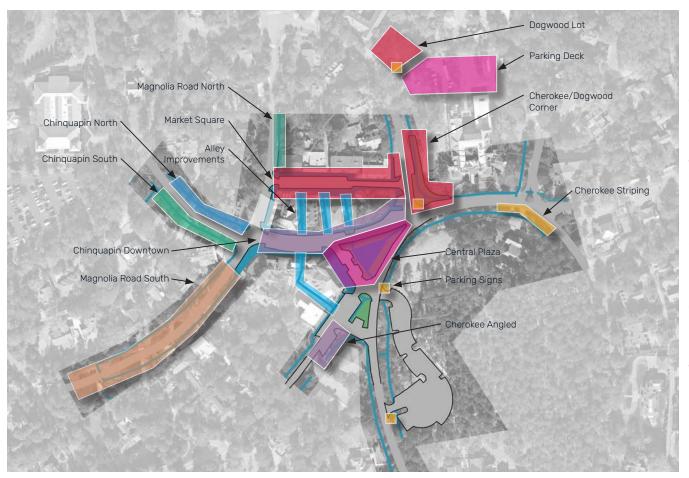


BIRDS EYE SPEEDWELL Veronica persica



RHODODENDRON Rhododendron atlanticum

#### **PROPOSED PROJECTS**

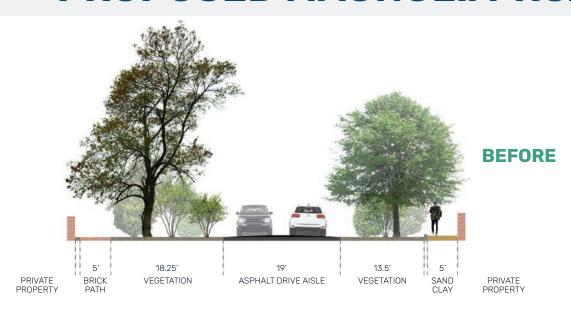


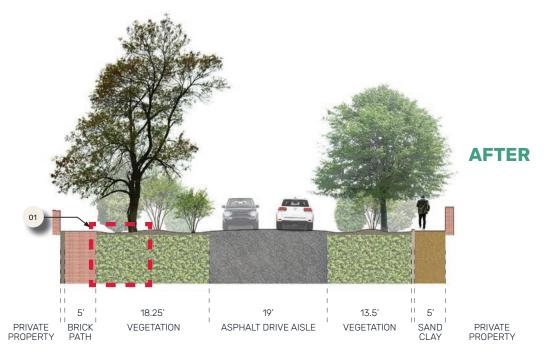
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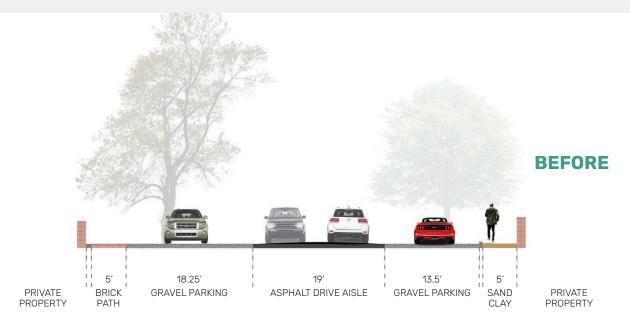
### **PROPOSED MAGNOLIA ROAD**

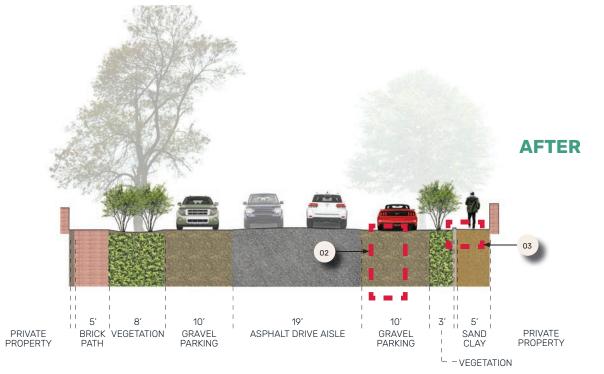




Improve drainage in planting areas

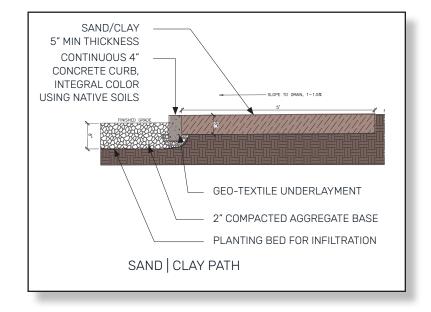
#### PROPOSED MAGNOLIA ROAD (WITH PARALLEL PARKING)





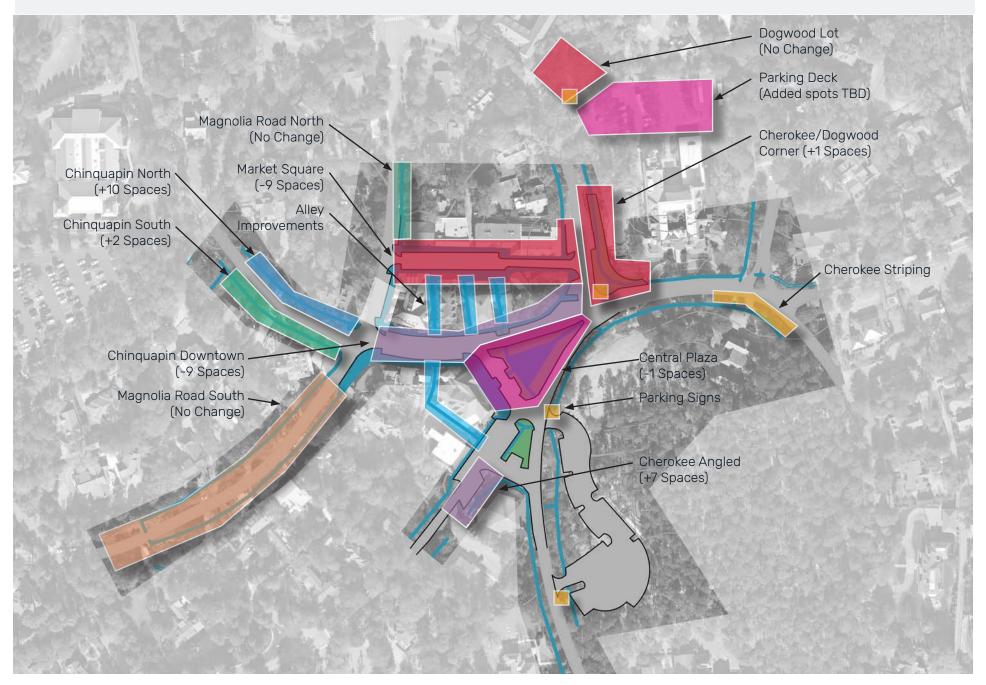
- Create typical sized parallel parking
- > Bring back vegetation
- Improve drainage in parking and planting areas





- > Use sand colored gravel
- > Use colored concrete curb to edge sand walks

#### **PROPOSED PHASING**

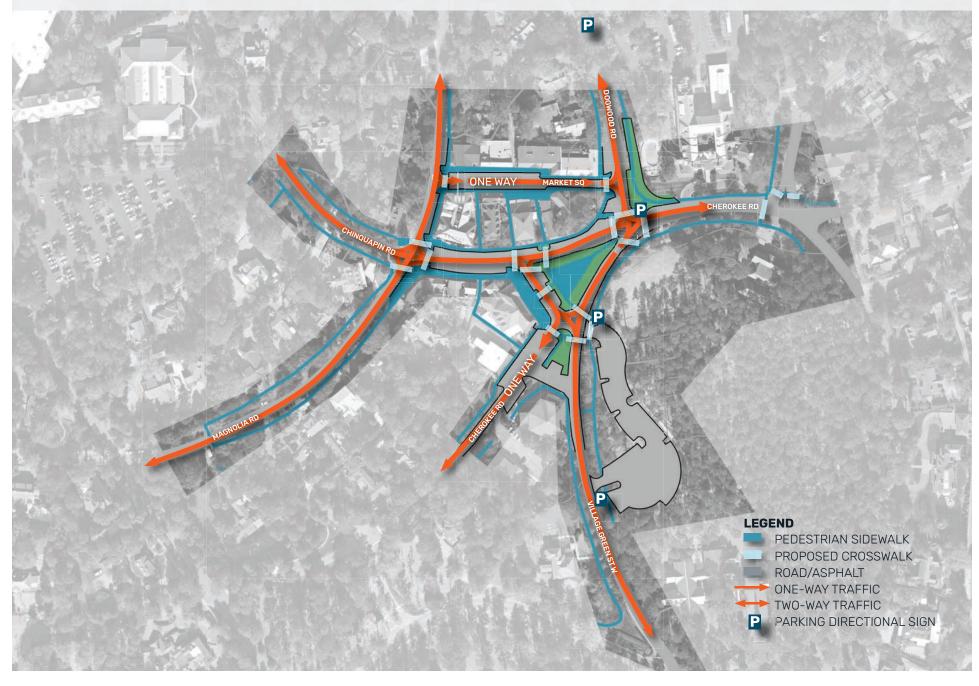




## **THANK YOU**



## **PROPOSED CIRCULATION**



# **PROPOSED PARKING**

