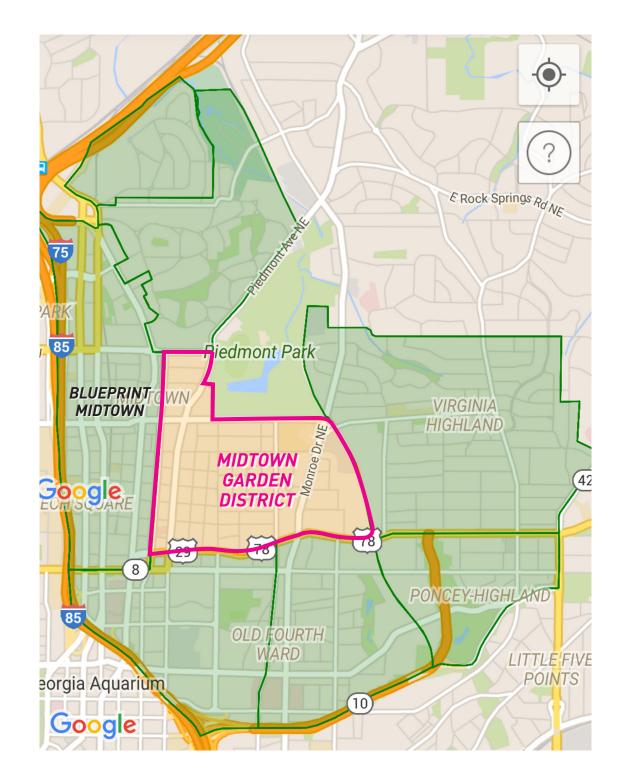
Overview / Recap

- Planning Process
- Existing Conditions
- Public Engagement to Date
- Consensus Highlights

Draft Master Plan

- Transportation & Circulation Framework & Project Highlights
- Future Land Use Vision
- Development & Preservation Tools
- Neighborhood Safety
- Open Space Framework
- Garden District Design Guidelines

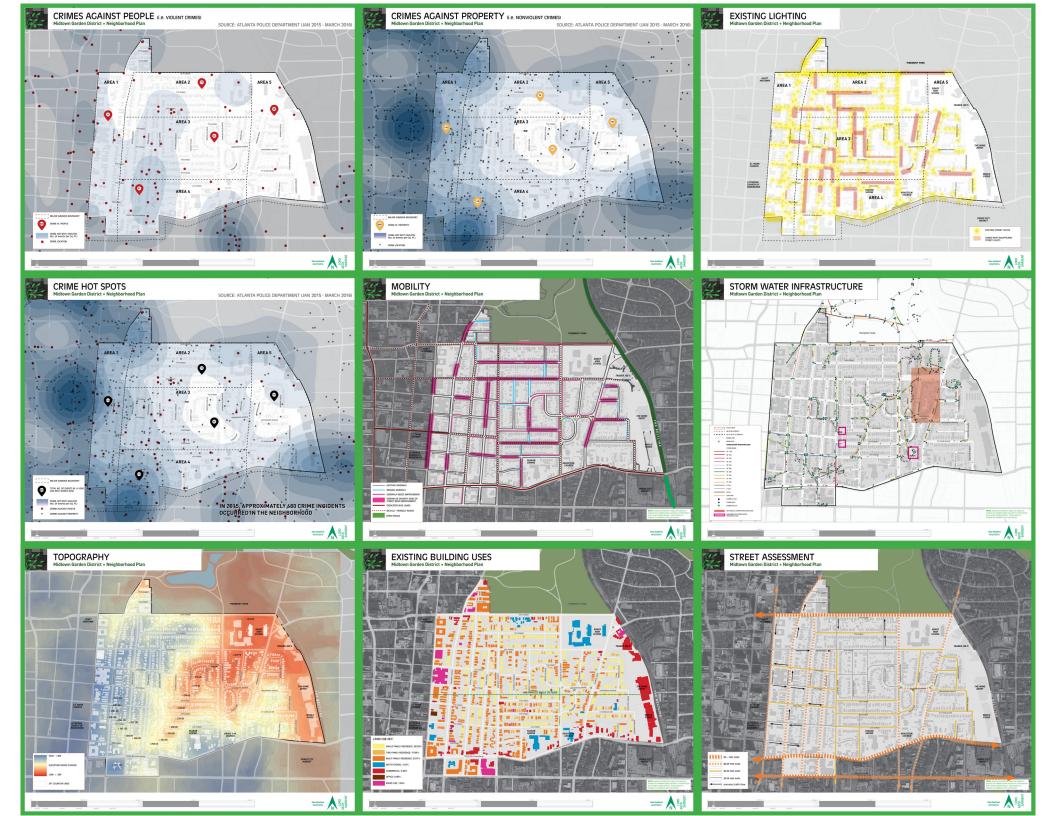


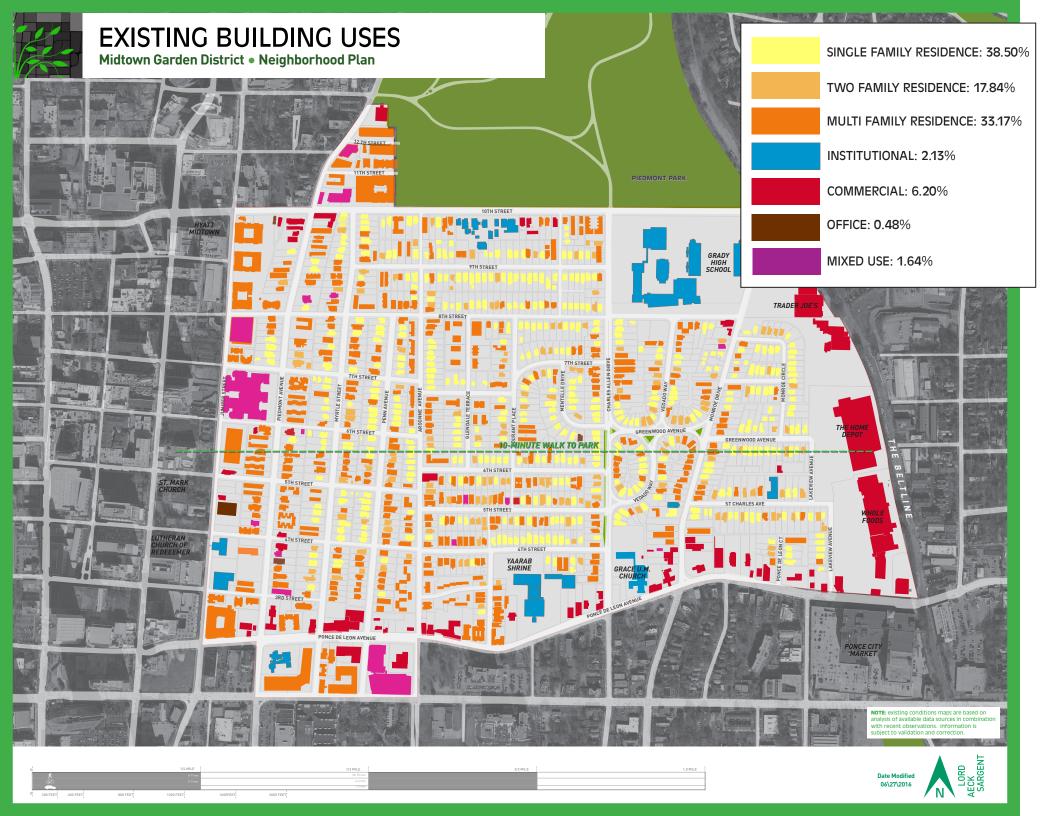






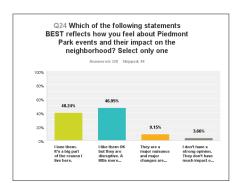


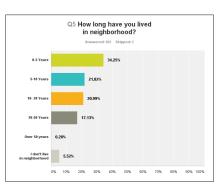




ONLINE SURVEY

2 months + 400 individual respondents





FOCUS GROUPS

4 groups, 8 total meetings



PUBLIC WORKSHOPS

3 events at key points in process





SMALL GROUPS, ONE-ON-ONES

in living rooms, on porches, in "the field"

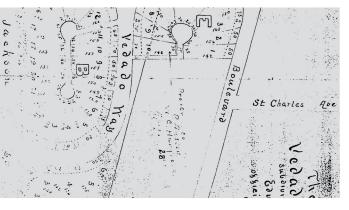




















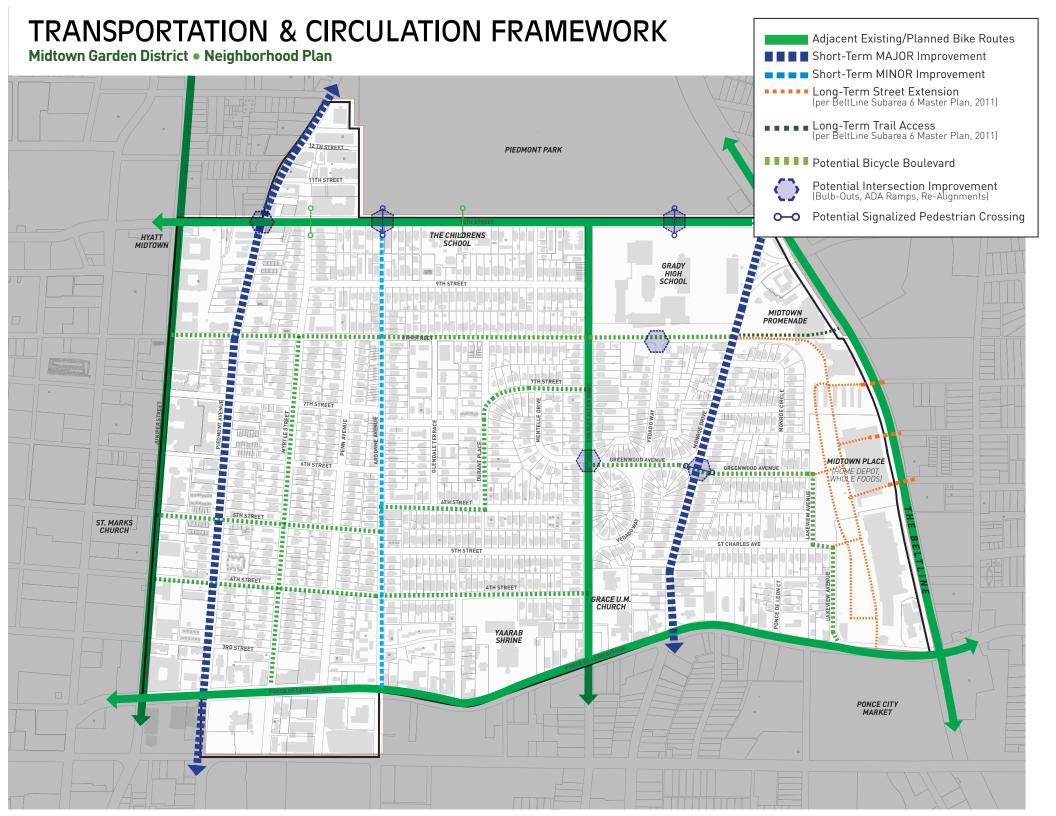


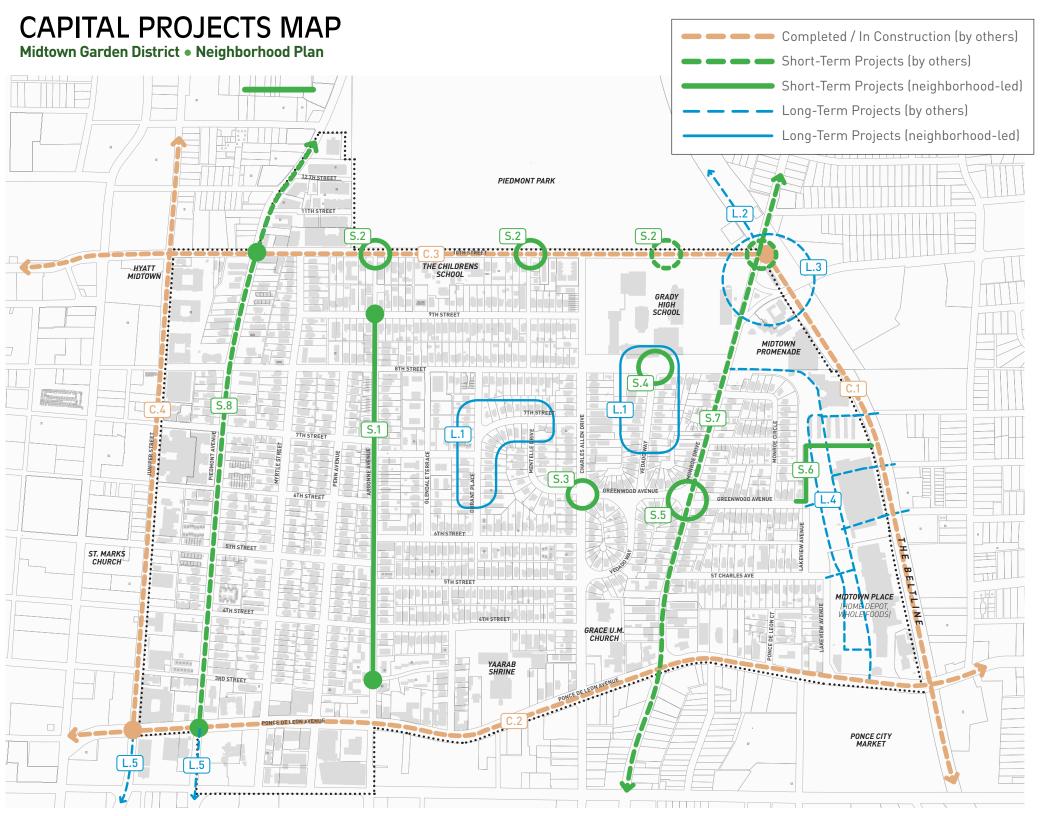


Midtown Garden District Neighborhood Master Plan

For Midtown Neighbors Association and The City of Atlanta Prepared by Lord Aeck Sargent

November 10, 2016 DRAFT





PIEDMONT AVENUE

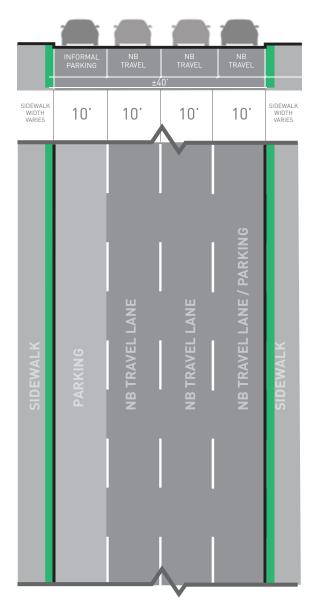
[10th Street to Ponce de Leon Avenue]



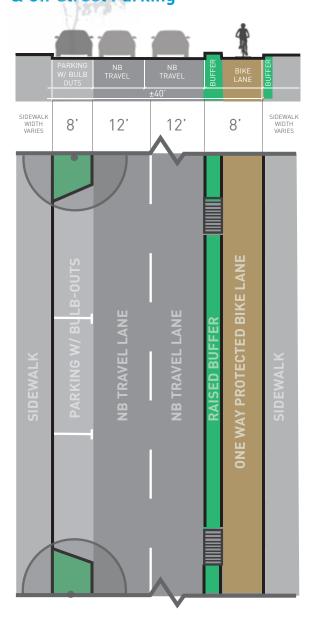
Piedmont Avenue Complete Street Project

- Midtown Alliance leading concept design throughout 2017
- Funded partially by Renew Atlanta

Existing: **Typical cross-section**



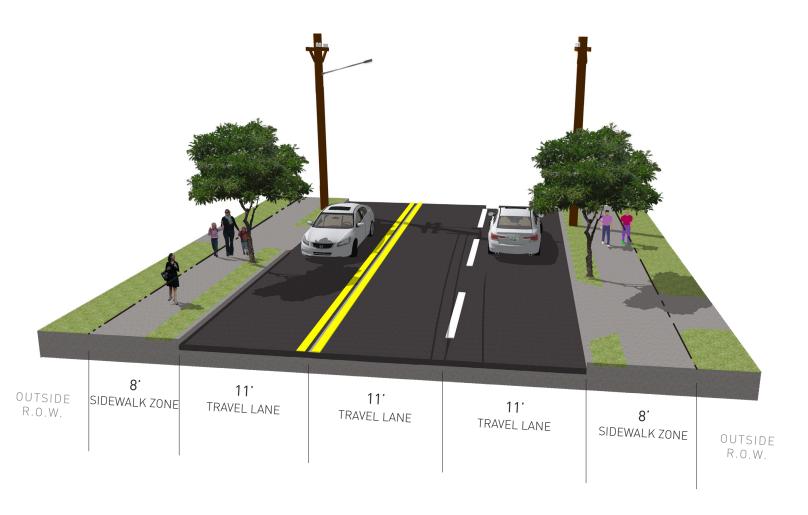
Option B:
One-way Protected Bike Lane
& On-street Parking



GRADY HIGH SCHOOL TR JO **NWOOD AVENUE** GREENWOOD AVENUE ST CHARLES AVE

MONROE DRIVE: Existing Typical Condition

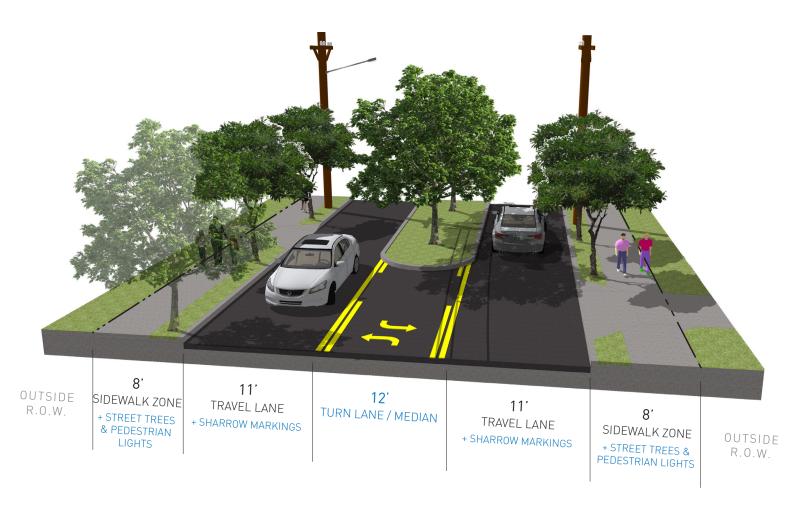
(8th Street to Ponce de Leon Avenue)





MONROE DRIVE: Preferred Improvement Option

(8th Street to Ponce de Leon Avenue)



Monroe Drive Complete Street Project

- Renew Atlanta leading concept design. Process underway through early 2017.
- Funded by Renew Atlanta

MONROE DRIVE: Existing Condition at Greenwood Ave.



MONROE DRIVE: Potential Pedestrian Crossing (RRFB) at Greenwood



MONROE DRIVE



Excessive roadway surface / Inadequate layout

Dangerous Pedestrian Environment / Too many curb cuts (4)

Restaurant parcel is isolated & difficult to access (pedestrian & vehicular standpoint)



Potential Alignment

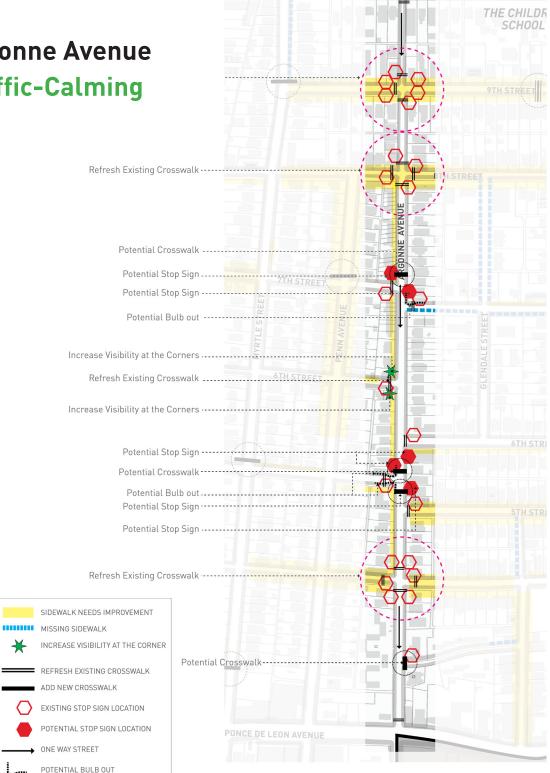
Normalized intersection with improved circulation

Reduced pedestrian/vehicular conflicts & crossing distances

Formalized parking & access for restaurant with proper streetfront connectivity (requires property easement existing building maintained)

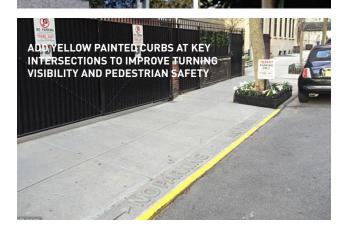


Argonne Avenue Traffic-Calming

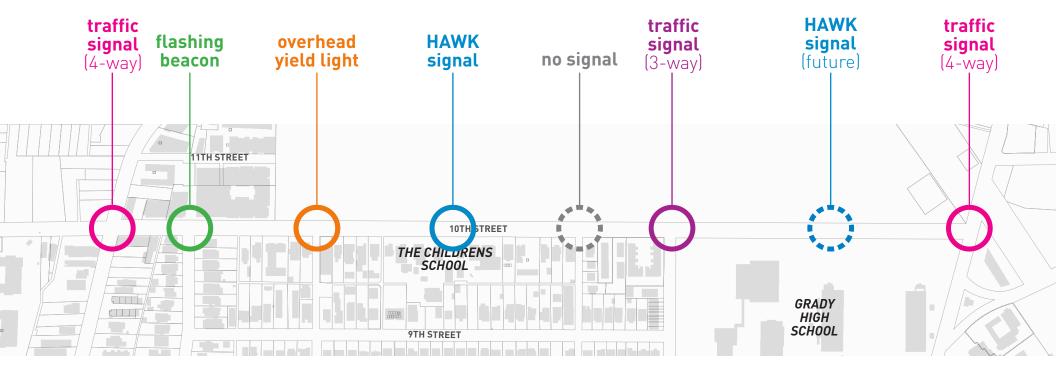








10th Street Pedestrian Crossings





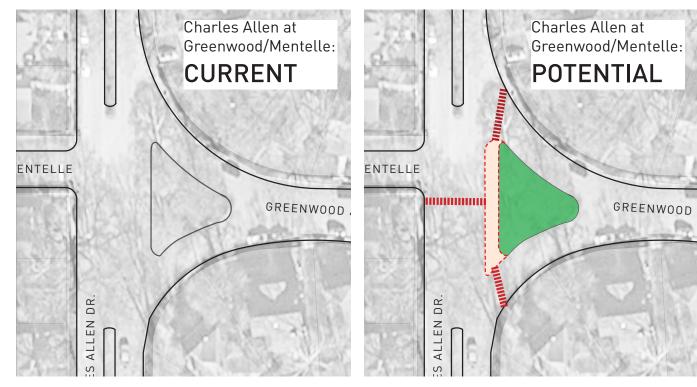








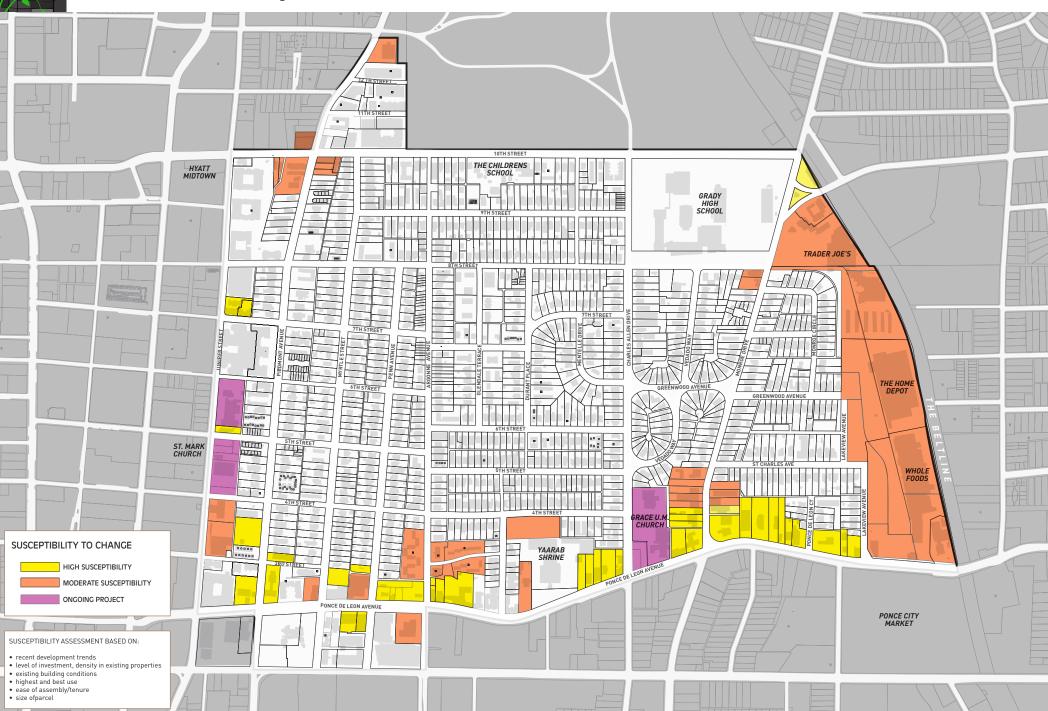
ADA / Pedestrian "Fill in the gaps"



SUSCEPTIBILITY TO CHANGE

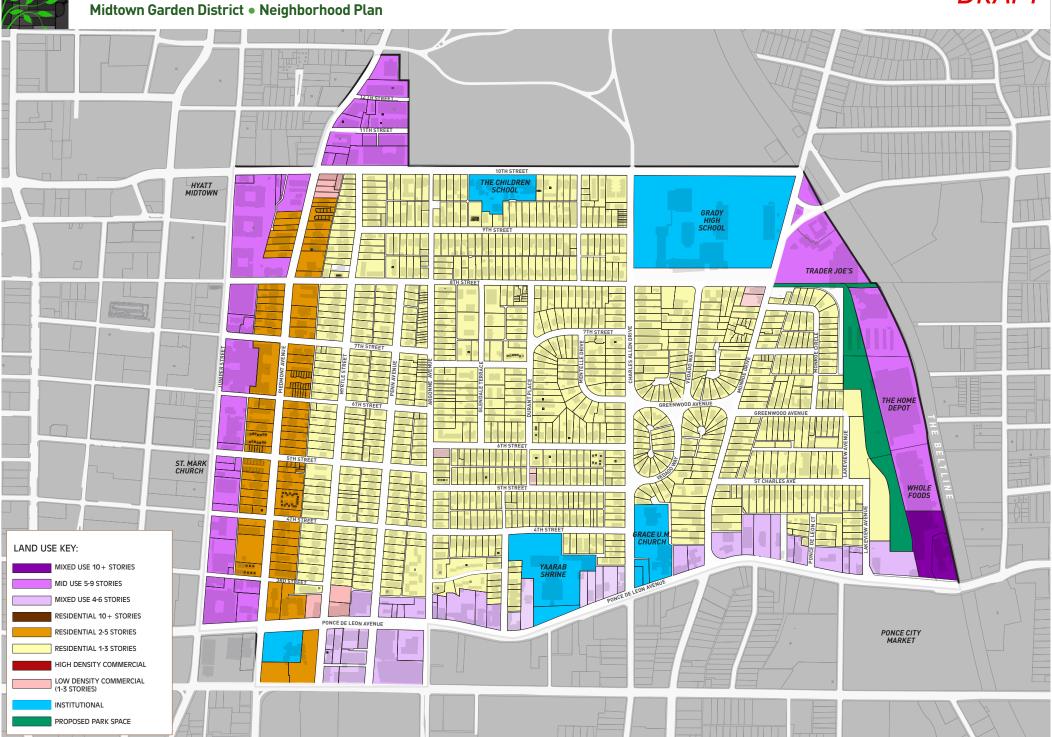
DRAFT

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FUTURE LANDUSE: MIDTOWN GARDEN DISTRICT (2016)

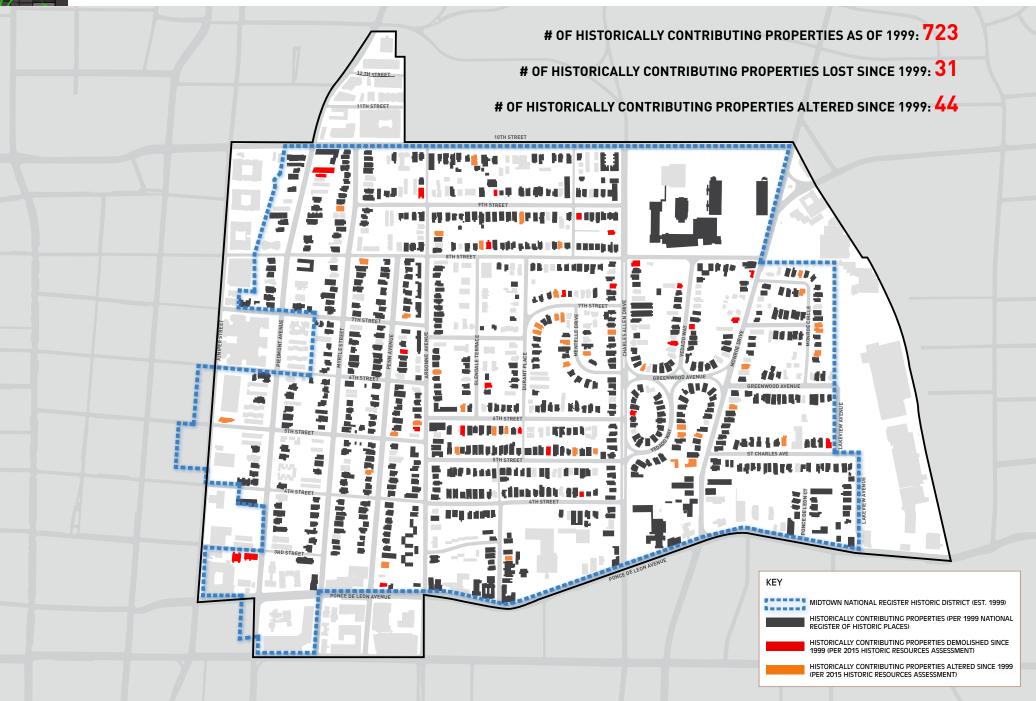
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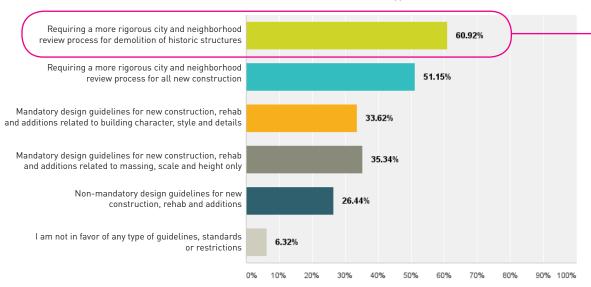
HISTORIC RESOURCES

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Q11 If you are in favor of some level of regulatory control over historic resources, which items do you think could be included? Select all that apply



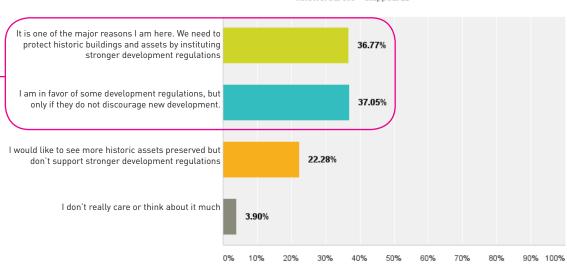


Based on the survey, 60% of neighborhood in favor of "Requiring a more rigorous city and neighborhood review process for demolition of historic structures."

Q10 Which of the following best describes your attitude towards historic preservation in the neighborhood? Select only one

Answered: 359 Skipped: 22

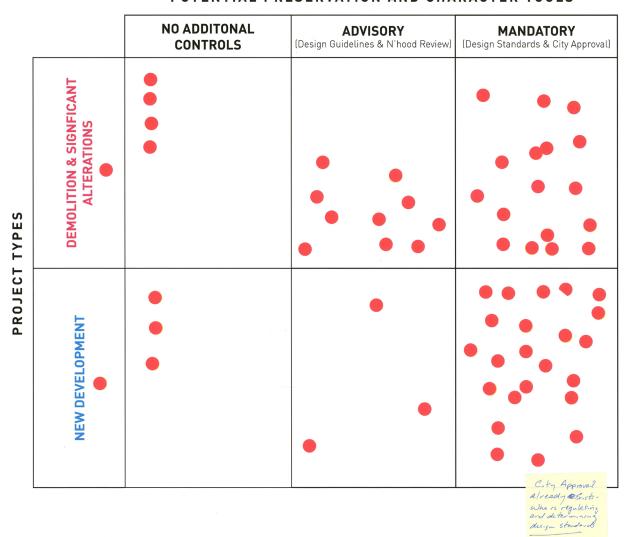
Based on the survey, almost 75% of the neighborhood in favor of "stronger development regulations" ...as long as they don't discourage new development."



IN YOUR OPINION, TO WHAT EXTENT SHOULD BUILDING DEMOLITION AND NEW CONSTRUCTION BE BETTER-CONTROLLED?

YOU HAVE TWO DOTS. PLACE ONE DOT IN EACH OF THE TWO ROWS BELOW BASED ON THE PROJECT TYPES.

POTENTIAL PRESERVATION AND CHARACTER TOOLS

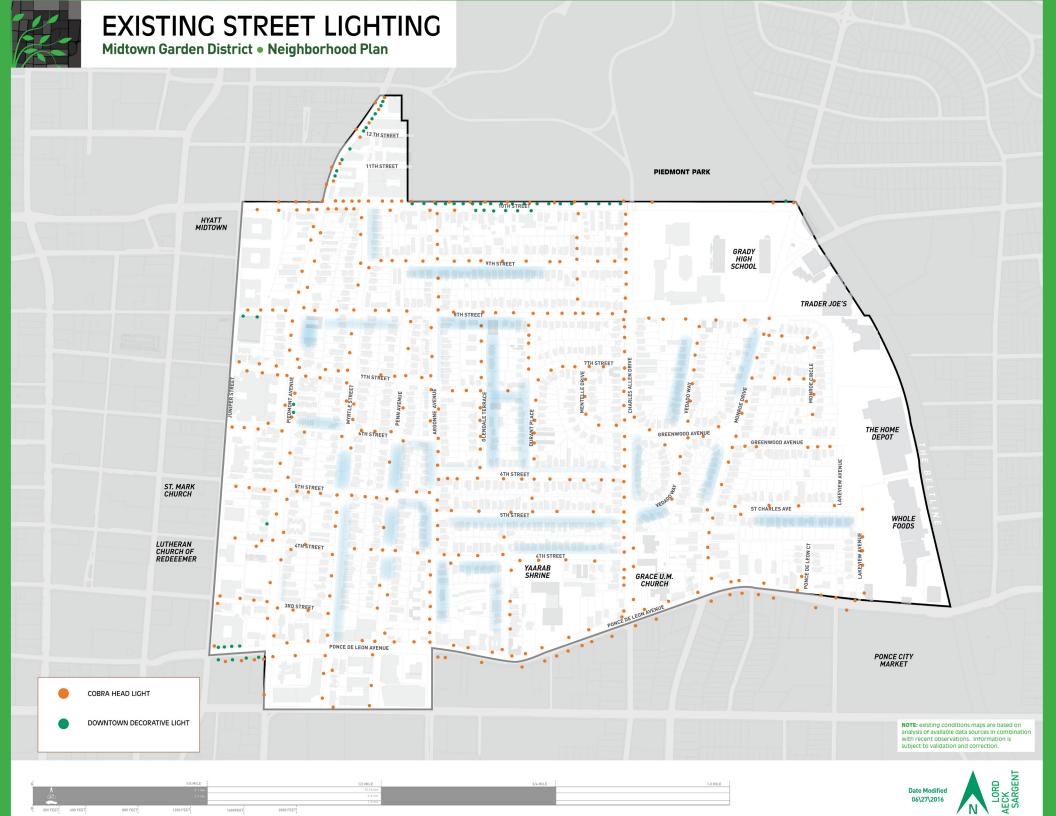


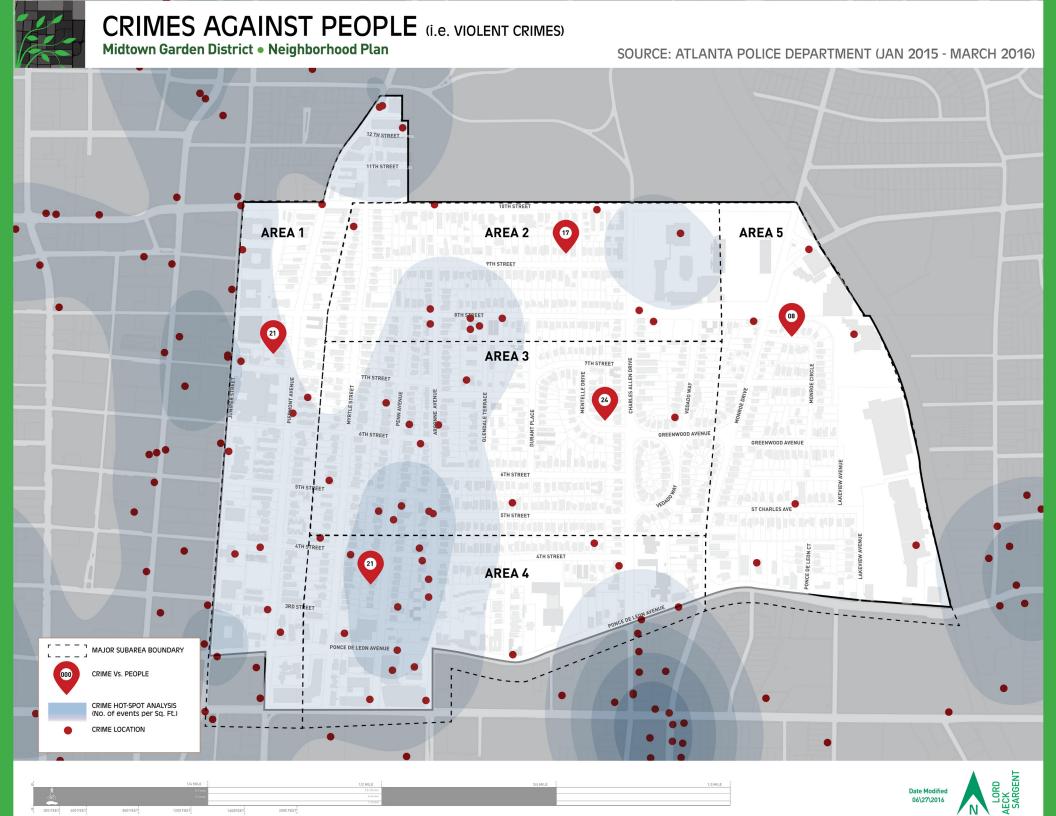


Neighborhood consensus is not about regulating architectural STYLE.



It's about needing a better PROCESS for reviewing demolitions.

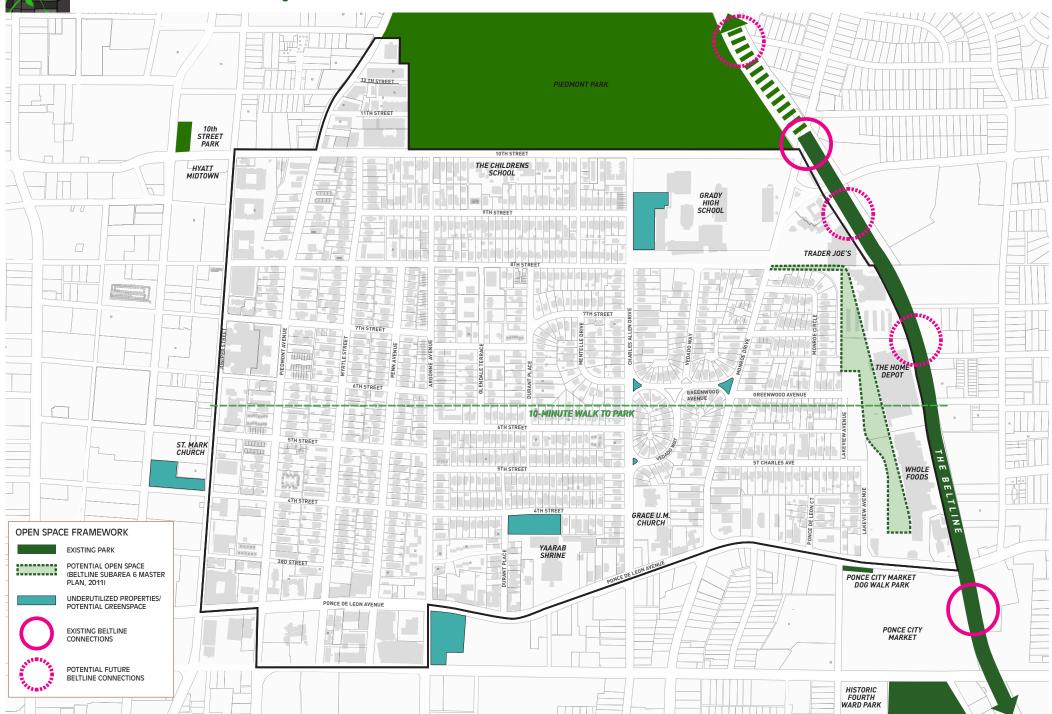




OPEN SPACE FRAMEWORK

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ODEN GARDEN Midtown Garden STROLL May 22nd, 2016 12:00 PM to 5:00 PM Come and see Midtown's tree houses, play spaces, vegetable gardens, fountains, pools, and hidden terraces.

MIDTOWN GARDENS

How do we add more **GARDEN** to the Garden District?









GARDEN DISTRICT STREETS: PRELIMINARY DESIGN & PLANTING GUIDELINES

SIDEWALKS: MINIMUM 4' WIDE



SMALLER STREET TREES more compact trees with smaller crowns

appropriate for under power lines, narrow (24"-36" width) planting strips

RECOMMENDED SPECIES

Chinese Fringe Tree Chionanthus retusus Chinese Pistache Pistasia chinensis

*Fringe tree Chionanthus virginicus

Hornbeam, American Carpinus caroliniana

Maple, Amur Acer ginnala

*Maple, Chalk Acer leucoderme

*Maple, Trident Acer buergeranum

*Oak, Georgia Quercus georgiana

*Redbud, Eastern Cercis Canadensis

*Serviceberry Amelanchier arborea

'YARD" TREES

full-sized overstory trees appropriate for private properties, open areas

RECOMMENDED SPECIES

*Beech, American Fagus grandifolia

*Chestnut, American Castanea dentata

*Elm, American Ulmus americana

*Elm, Slippery Ulmus rubra

Ginkgo Ginkgo biloba (male only)

*Hackberry, Common Celtis occidentalis

*Hackberry, Georgia Celtis tenuifolia

*Hickory, Bitternut Carya cordiformis

*Hickory, Mockernut Carya tomentosa

*Hickory, Pignut Carya glabra

*Hickory, Sand Carya pallida

*Hickory, Shagbark Carya ovata

*Hickory, Southern Shagbark Carya ovata var.australis

*Oak, Black Quercus velutina

*Oak, Chestnut Quercus prinus

*Oak, Northern Red Quercus rubra

*Oak, Nuttall Quercus nuttalli

*Oak, Oglethorpe Quercus oglethorpensis

*Oak, Overcup Quercus lyrata

*Oak, Pin Quercus palustris

*Oak, Post Quercus stellata

*Oak, Scarlet Quercus coccinea

*Oak Shumard Quercus shumardii

*Oak, Southern Red Quercus falcata

Oak, Swamp Chestnut Quercus michauxii

Oak, Swamp White Quercus bicolor

*Oak, White Quercus alba

Oak, Willow Quercus phellos

Pecan Carya illinoensis

*Tulip Poplar Liriodendron tulipifera

*Sugarberry Celtis laevigata

*Sweetgum Liquidambar styraciflua (fruitless)

*Sycamore Platanus occidentali

* Asterisk denotes tree is native to the Piedmont region of Georgia (which includes Atlanta).



shade trees with appropriate where no overhead power lines, wider (36" width or greater) planting strips

RECOMMENDED SPECIES

*Elm, American Ulmus americana

Baldcypress Taxodium distichum

*Blackgum (Tupelo) Nyssa sylvatica Elm, Chinese (Lace Bark) Ulmus parvifo

Elm, Siberian Ulmus pumila

*Elm, Winged Ulmus alata

Ginkgo Ginkgo biloba (male only)

*Maple, Red Acer rubrum

*Maple, Southern Sugar Acer barbatum

*Oak, Nuttall Quercus nuttalli

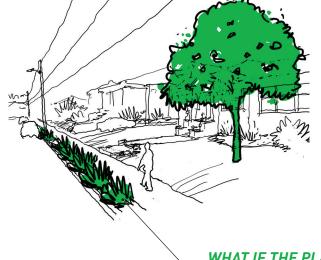
*Oak, Overcup Quercus lyrata

Oak, Schumard Quercus

Oak, Willow Quercus phellos

Pond Cypress Taxodium ascendens

*Sugarberry Celtis laevigata

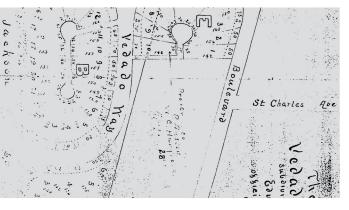


WHAT IF THE PLANTING STRIP IS LESS THAN 30" WIDE?





















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