4 APPENDIX

Public Participation Summary

Meeting Schedule:		November 18	Public Workshop 3
July 14	Project Kick-off Meeting	November 30	Project Management Team Meeting 4
August 8	City Council Worksession	December 2	Public Open Houses and Council member
August 13-24	Stakeholder Interviews		Interviews
September 7	Project Management Team Meeting 1	January 14	Sounding Board 4
September 14	Sounding Board 1	January 19	Public Workshop 4
September 21	Public Workshop 1	January 20	Public Workshop 4 (repeated meeting 4 in
September 28	Project Management Team Meeting 2		second location)
October 4	Sounding Board 2	January 24	Project Management Team Meeting 5
October 26	Project Management Team Meeting 3	February 4	City Council Retreat
October 28	Public Workshop 2	March 14	City Council Work Session
November 1	Sounding Board 3	March 28	City Council Meeting/Adoption

A RESOLUTION TO ADOPT THE DUNWOODY VILLAGE MASTER PLAN AND INCORPORATE AS PART OF THE COMPREHENSIVE LAND USE PLAN

- whereas, the City of Dunwoody's Comprehensive Land Use Plan, adopted in 2010, provides a vision and direction for the City of Dunwoody and laid the foundation for a more detailed master planning effort for the Dunwoody Village; and
- WHEREAS, the City of Dunwoody received a grant from the Atlanta Regional Commission (ARC) to conduct the Master Plan for the Dunwoody Village through the Livable Centers Initiative (LCI) program; and
- **WHEREAS**, the residents, businesses, and property owners in the Dunwoody Village worked with the City of Dunwoody and the project team led by Urban Collage to develop a vision for the future of the Dunwoody Village; and
- **WHEREAS,** the Dunwoody Village Master Plan has been developed based upon the direct input of the residents, businesses, property owners, and other stakeholders in the Dunwoody Village; and
- whereas, the Dunwoody Village Master Plan was designed to comply with the standards and intent of the Atlanta Regional Commission's Livable Centers Initiative as well as accurately reflect the complex and diverse desires of the citizens and leaders of the City as a whole; and
- **WHEREAS,** the City of Dunwoody wishes to adopt the Dunwoody Village Master Plan as a guide for future development and redevelopment in the Dunwoody Village; and
- the City of Dunwoody wishes to maintain its Comprehensive Land Use Plan to support the implementation of the Dunwoody Village LCI Master Plan and therefore wishes to incorporate the Dunwoody Village Master Plan as a minor amendment of the Comprehensive Land Use Plan to serve as the guiding policy for the Dunwoody Village.

NOW THEREFORE, BE IT RESOLVED, by the Mayor and City Council of the City of Dunwoody and it is resolved by the authority of said City Council, that by passage of this Resolution the City of Dunwoody Mayor and City Council adopt the Dunwoody Village Master Plan and incorporate it as part of the Comprehensive Land Use Plan as a minor amendment pursuant to the Department of Community Affairs Regulations.

SO RESOVLED AND EFFECTIVE this 28th day of March, 2011.

Approved:

Ken Wright, Mayor

Attest:

STATE OF GEORGIA CITY OF DUNWOODY

RESOLUTION 2011-03-19

Sharon Lowery, City Clerk

Seal

City of Dunwoody Dunwoody Village and Georgetown/North Shallowford Master Plans Project Management Team Meeting

September 7, 2010

AGENDA

- 1. Activities Underway
 - a. Site Tours Completed
 - b. Stakeholder Interviews Completed
 - c. Existing Conditions Assessment
 - d. Preliminary Market Study
- 2. Upcoming Meetings
 - a. Village Sounding Board-Tuesday 9/14, City Hall
 - b. Georgetown Sounding Board-Tuesday 9/14, City Hall
 - c. Georgetown Workshop #1- Wednesday 9/15, Peachtree MS
 - d. Village Workshop #1- Tuesday 9/21, TBD
 - e. Next PMT Meeting-Tuesday 9/28 at 2 PM, City Hall
- 3. Other Items

City of Dunwoody Dunwoody Village Master Plan Sounding Board Meeting #1

September 14, 2010

AGENDA

- 1. Welcome & Introductions
- 2. Master Plan Process Overview
- 3. Existing Conditions, Issues and Opportunities
 - a. Community Issues
 - b. Comprehensive Plan recommendations
 - c. Market Issues and Opportunities
- 4. Sounding Board Vision for the Dunwoody Village
- 5. Preview of September 21 Community Workshop

Next Meeting- October 4th, Dunwoody City Council Chamber

For more information please visit www.dunwoodyga.gov

Contact: Warren Hutmacher 678-382-6700 Warren.Hutmacher@dunwoodyga.gov

City of Dunwoody Dunwoody Village Master Plan Community Workshop #1

September 21, 2010

AGENDA

- 1. Process Overview
- 2. Existing Conditions, Issues and Opportunities
- 3. Dunwoody Village Compass Community Survey
- 4. Planning Stations

Next Meeting- October 28th, 7:00 PM Dunwoody Baptist Church Chapel 1445 Mount Vernon Road

For more information on the Dunwoody Village Master Plan and additional input opportunities please visit www.dunwoodyga.gov

Contact: Warren Hutmacher 678-382-6700 Warren.Hutmacher@dunwoodyga.gov

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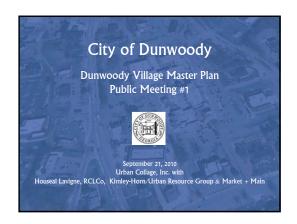
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COMMUNITY WORKSHOP #1

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City of Dunwoody Comprehensive Plan (June 2010)

Vision/Intent

• "Historically... the "heart" of Dunwoody."

• "A master planning process will establish a detailed vision... focused on pedestrian and bicycle amenities, public functional green space, traffic calming, architectural controls, connectivity and place making."

• Sense of history, "village green," redevelopment with a residential component, unique design character

Future Development- height, form, and use guidelines

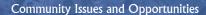
Goals- land use, transportation, community facilities

Community Issues and Opportunities General Consensus Points Reinforce Dunwoody Village as the historical and emotional focal point of the Dunwoody Community Preserve and enhance the Farmhouse as a community icon Maintain the area's uniqueness and identity including the concentration of local businesses Make the Village more walkable Create community green space and maintain mature tree cover Maintain and enhance buffers to single-family neighborhoods

Community Issues and Opportunities

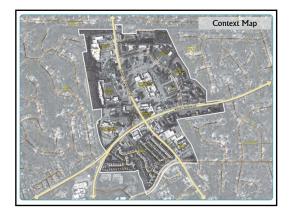
Not Quite Consensus Points

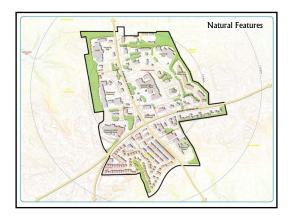
- Maintain a consistent architectural character in the Village
- Strengthen the Village to be more lively and more of a destination
- Recognize potential to add residences to the Village, and strong community preferences to limit residential densities and rental properties
- Evaluate potential for a desired civic presence in the Village



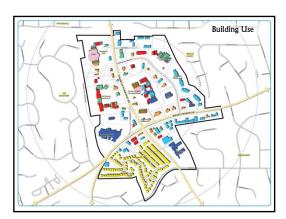
Master Plan Questions for Discussion

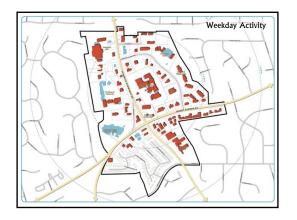
- What type of "destination" should the village be? Who is the proper market audience?
- What form should future development/redevelopment take?
 What regulations are necessary to maintain and enhance the Village's character?
- How can the city and community best attract the goods and services desired for the Village?
- How much, if any, public investment will be appropriate and necessary to catalyze redevelopment of key properties?
- How much green space is realistic in the Village? How would such space be realized?
- Is residential development on the edges of the Village desirable?
 What about the interior of the Village?
- Is there an appropriate location for a civic facility?





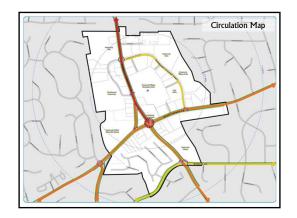












	Dunwoody Village Study Area	City of Dunwoody	Atlanta MSA
Population (Claritas Est.)	246	36,166	5.5 million
% Owner Occupied Units	96%	62%	69%
% 1 and 2- person households	50%	68%	53%
Median HH Income	\$108,000	\$87,000	\$59,000
Median Age	45	42	35
Notes	No growth projected for study area, negligible growth projected for retail trade area	Greatest growth projected for empty nester and retiree age cohorts	Projected to grow 12.5% over next 5 years

Existing Market Conditions

- 600,000 SF of neighborhood and community retail
 Nearly 40% of the retail space of Perimeter Mall

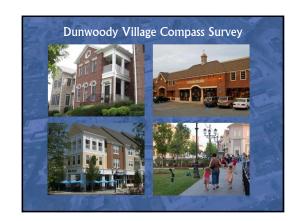
 - Collection of neighborhood centers and outparcels
 - Vacancies in Village retail centers moderate despite broader difficulties in retail sector

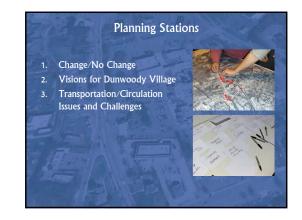
 - Retail rents in the low \$20 per sf range are well above Atlanta average but generally trending downward by about 10% from peak
 Retail occupancy about 86% for well maintained centers, in-line with the Atlanta average
- 285,000 SF of neighborhood and community office
 Large stock of low-rise buildings and office condos
 Average year built 1980
- Market has responded well to infill townhome communities in and around the study area
 - Despite soft market, conditions appear to be stabilizing
- Strengthening rental apartment market locally, regionally and nationally (but less desired by the community)

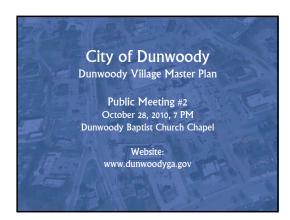
Initial Market Opportunities Assessment

- Area does not lack for retail space but could better meet market demands through "sense of place" and/or walkable environment
 - Unmet demand for midscale restaurants and boutiques likely to be filled once lending loosens up or incentives become available
- Office opportunity in near term is to solidify existing properties
 Mid-term opportunities if in different format
- Very strong opportunity for townhome development in
 - More limited but viable "niche" condominium opportunities
- Potentially strong rental residential opportunities

 - Niche product above retail or office
 Age-targeted or age-restricted







City of Dunwoody Dunwoody Village and Georgetown/North Shallowford Master Plans Project Management Team Meeting

September 28, 2010

AGENDA

- 1. Activities Underway
 - a. Village Sounding Board meetings completed- 9/14
 - b. Georgetown Workshop #1completed- 9/15
 - c. Village Workshop #1completed- 9/21
 - d. Workshop Community Surveys and exercises tabulated
- 2. Upcoming Meetings
 - a. Village Sounding Board- Monday 10/4, City Hall
 - b. Georgetown Sounding Board- Monday 10/4, City Hall
 - Georgetown Workshop #2- Wednesday 10/6, Peachtree Middle School
 - d. Dunwoody Village Workshop #2- Thursday, 10/28, Dunwoody Baptist
 - e. Next PMT Meeting-Tuesday 10/26 (to be confirmed)
- 3. Discussion Items
 - a. Review of Public Workshops
 - b. Preliminary Survey and Workshop Exercise Results
 - c. Website and Community Survey/Activities
 - d. Planning for next Sounding Board Meetings and Workshops
 - e. Confirm next PMT Meeting date

City of Dunwoody Dunwoody Village Master Plan Sounding Board Meeting #2

October 4, 2010

AGENDA

- 1. Welcome
- 2. Overview of September 21st Public Workshop
- 3. Discussion of Dunwoody Village Opportunities
- 4. Preview of October 28th Community Workshop

Next Meeting- November 1st, Dunwoody City Council Chamber

For more information please visit www.dunwoodyga.gov

Contact: Warren Hutmacher 678-382-6700 Warren.Hutmacher@dunwoodyga.gov

City of Dunwoody **Dunwoody Village Master Plan** Community Workshop #2

October 28, 2010

AGENDA

- 1. Overview of September 21st Public Workshop
- 2. Dunwoody Village Opportunities
- 3. Community Planning Exercises
- 4. Next Steps

Next Meeting- November 18, 7:00 PM **Dunwoody Methodist Church Fellowship Hall** 1548 Mount Vernon Road

For more information on the Dunwoody Village Master Plan and additional input opportunities please visit www.dunwoodyga.gov

> Contact: Warren Hutmacher 678-382-6700 Warren.Hutmacher@dunwoodyga.gov

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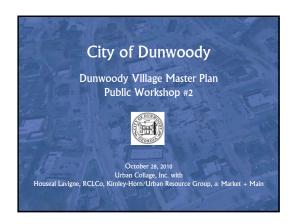
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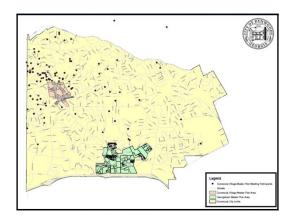
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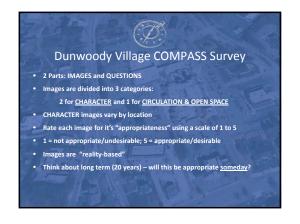
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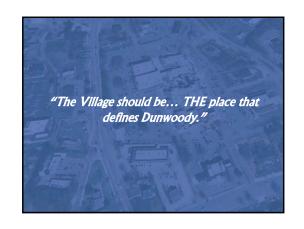
Images rated highly by those who live >1 mile from Village (3.6) and in online survey





















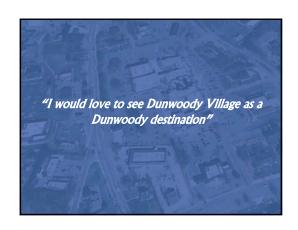










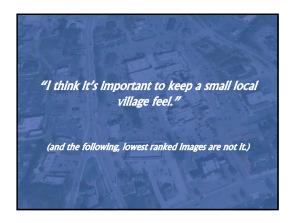














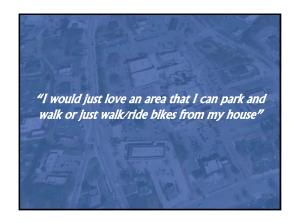




























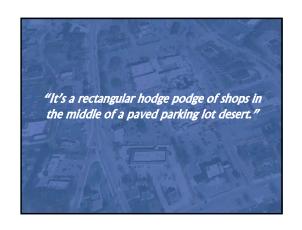














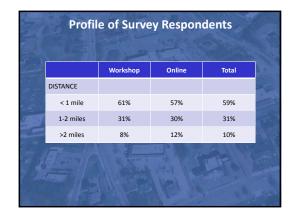




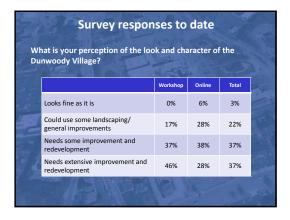




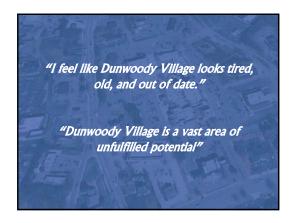
Profile of Survey Respondents Short-answer question set reflects 140 workshop surveys and 132 online surveys Online survey respondents were more evenly spread in terms of tenure (number of years in Dunwoody) Workshop respondents slightly older while the 35-50 age group was heavily represented (59%) in the online survey Very limited number of under 35 respondents (18 out of 255 respondents who reported their age) General tone of online survey responses was much more polarized than workshop responses

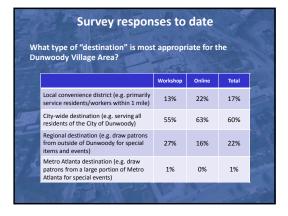


"There are many different people with many different views and strong opinions. This is a wonderful characteristic of our City, but can make consensus difficult."



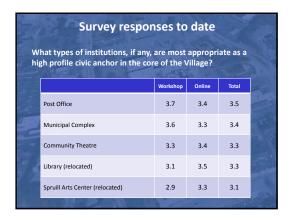


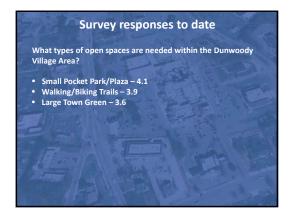


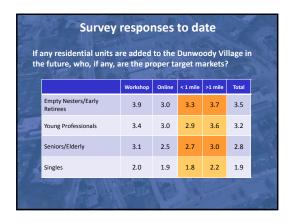


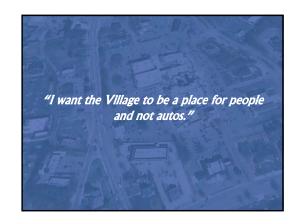








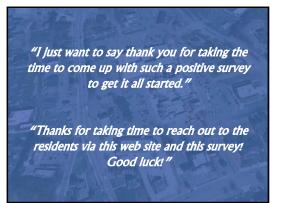








Survey responses to date What should be the highest priority in terms of improving the quality of life in the Dunwoody Village? • Create open space/parks – 4.2 • Make the area more walkable/bikable – 4.0 • Transportation improvements – 3.6 • Encourage high-quality redevelopment – 3.6

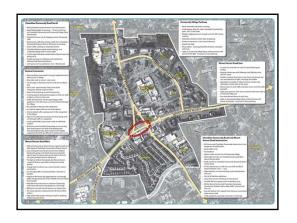




"Dunwoody Village= A unique city area with safe walking/biking paths leading to and from surrounding neighborhoods that support local shops... while serving the members of the community young and old alike."

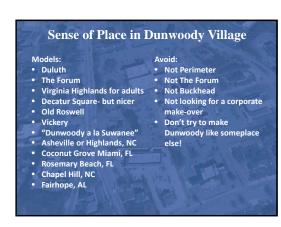
"The City of Dunwoody has an opportunity to develop a sustainable, people-friendly community by creating an area that allows its citizens to enjoy green space, gathering places, and access to appropriate businesses that serve families and individuals. It should reflect the values of the people of Dunwoody- a sense of neighborhood, a network of friends, and families living together in a community."

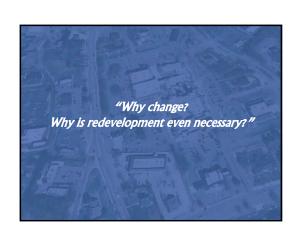












Market Opportunities When lending loosens up, the market is poised to provide the following: Unmet demand for midscale restaurants and boutiques Office opportunity in near term is to solidify existing properties Very strong opportunity for townhome development in mid-term

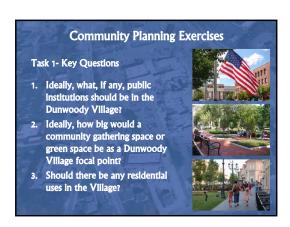
Market Opportunities There is potential to improve the quality of the Dunwoody Village through "sense of place" and/or walkability enhancements • Area does not lack for retail space but could better meet market demands and enhance quality through "sense of place" and/or a more walkable environment • Mid-term local office opportunities if in a different format • More limited but viable "niche" condominium opportunities • Potentially strong residential opportunities - Age-targeted or age-restricted - Niche, quality product above retail or office







"This is the decision-making time that separates visionaries from profiteers and/or lemmings. If we do it right at this time, no one will ever look back and say... 'Geez, rather than this wonderful green space, I sure wish those folks had voted for more row houses and a Hardee's' "



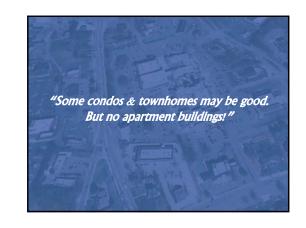
"No more residential of any kind."

"Don't think we need more residences.
Why do planners see this as an option?"

"Would be happy to have senior housing around transition area."

"I love the idea of loft apartments over retail if we can work on the traffic. I am about to be an empty nester... and would love a really cool condo where I could walk to everything..."

"Provide nice, affordable condominiums above the retail."



Community Planning Exercises

Why consider residential in the Village?

1. Provide an opportunity for aging residents to remain in Dunwoody

2. Enhance walkability and open space opportunities and environment

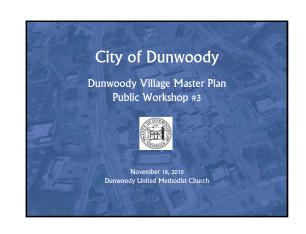
3. Enhance the market for desired restaurants and boutiques

4. Reduce/minimize traffic generation









City of Dunwoody Dunwoody Village and Georgetown/North Shallowford Master Plans Project Management Team Meeting

October 26, 2010

AGENDA

- 1. Activities Underway
 - a. Village Sounding Board- Monday 10/4, City Hall
 - b. Georgetown Sounding Board- Monday 10/4, City Hall
 - Georgetown Workshop #2- Wednesday 10/6, Peachtree Middle School
 - d. Georgetown Preliminary Concept Plans completed
- 2. Upcoming Meetings
 - a. Dunwoody Village Workshop #2- Thursday, 10/28, Dunwoody Baptist
 - b. Village Sounding Board- Monday 11/1, City Hall
 - c. Georgetown Sounding Board- Monday 11/1, City Hall
 - d. Georgetown Workshop #3- Wednesday 11/3, Peachtree Middle School
 - e. Next PMT Meeting-Tuesday 11/30
- 3. Discussion Items
 - a. Preparation for Dunwoody Village Workshop #2
 - b. Georgetown Workshop #2 results and preliminary concept plans
 - c. Upcoming Sounding Board Meetings
 - d. Website

City of Dunwoody Dunwoody Village Master Plan Sounding Board Meeting #3

November 1, 2010

AGENDA

- 1. Welcome
- 2. Review and Discussion of October 28th Public Workshop
- 3. Next Steps

Next Public Meeting- November 18th at 7PM Dunwoody United Methodist Church Fellowship Hall

For more information please visit www.dunwoodyga.gov

Contact: Warren Hutmacher 678-382-6700 Warren.Hutmacher@dunwoodyga.gov

City of Dunwoody Dunwoody Village Master Plan Community Workshop #3

November 18, 2010

AGENDA

- 1. Welcome & Introductions
- 2. Overview of Previous Public Workshops
- 3. Presentation of Preliminary Dunwoody Village Concepts
- 4. Community Review and Discussion

Next Meeting- January 20, 2011, 7:00 PM Dunwoody Methodist Church Fellowship Hall 1548 Mount Vernon Road

For more information on the Dunwoody Village Master Plan please visit http://www.dunwoodyga.gov/home.aspx and click the project tab on the right side of the homepage

Contact: Warren Hutmacher 678-382-6700 Warren.Hutmacher@dunwoodyga.gov

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Dany Ross	
Tony Torbert	
Casey Daniel	
ADAM DROST	ž.
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Peter Petrecca	
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Jimmy LEE
Danna Cogan
Sue Weinshenker
GEORGE DIETRALA
Judy Stevens
PATRICK Fourde

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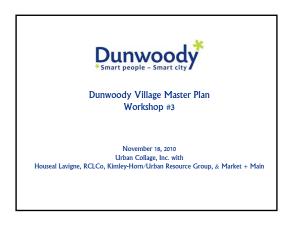
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ROBERT WITTENSTEIN
Linda Shulin
PETE & BETTY POLTrack
Tom DWYER
andy Sedran
HOWARD WERTHERMER
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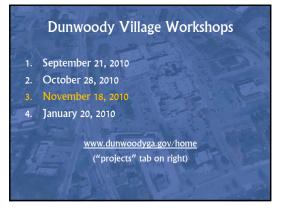
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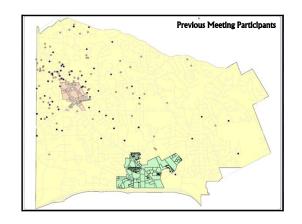
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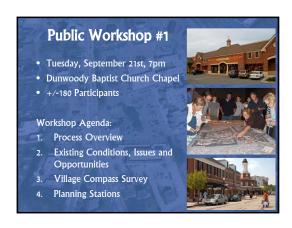
COMMUNITY WORKSHOP #3













Public Workshop #2

- Participants randomly distributed into 8 working groups
- Each table facilitated by a member of the Planning Team
- 3 key questions- public institutions, open space, and residential uses
- Photo preference exercise
- Building Block exercise- blocks constrained to market expectations





Market Opportunities

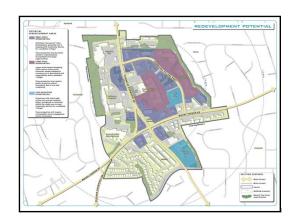
When lending loosens up, the market is poised to provide the following:

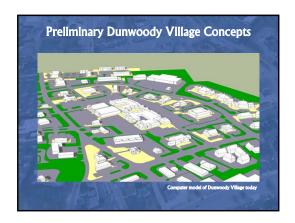
- Unmet demand for midscale restaurants and boutiques
- Office opportunity in near term is to solidify existing properties
- Very strong opportunity for townhome development in mid-term

Market Opportunities

There is potential to improve the quality of the Dunwoody Village through "sense of place" and/or walkability enhancements

- Area does not lack for retail space but could better meet market demands and enhance quality through "sense of place" and/or a more walkable environment
- Mid-term local office opportunities if in a different format
 Potentially strong residential opportunities
 - Age-targeted or age-restricted
 - Niche, quality product above retail or office





Preliminary Dunwoody Village Concepts

Preliminary concepts are based upon:

- 1. Community desires
- 2. Economic real estate realities
- 3. Professional recommendations of the planning team

Preliminary Dunwoody Village Concepts

- Six preliminary concepts for review and discussion
- Concepts vary by size and location of potential open space, mix of uses, and impact to various parcels
- Concepts reflect similar intensities based on community desires and may require public/private partnerships to be economically viable
- The concepts are not the complete plan... several concepts may move forward as preferred short and midterm strategies, but flexibility will be maintained to react to changing conditions

Preliminary Dunwoody Village Concepts

Updated consensus points/goals from Workshop 1:

- Reinforce Dunwoody Village as a focal point of the Community
- Maintain the area's uniqueness and identity including the concentration of local businesses
- Make the Village more walkable
- · Create community green space and maintain mature tree cover
- Strengthen the Village as a City of Dunwoody destination
- Preserve and enhance the Farmhouse as a community icon Maintain a consistent architectural character in the Village
- Maintain and enhance buffers to single-family neighborhoods
- Evaluate potential for a desired civic presence in the Village
- Recognize community preferences to limit residential densities and rental properties

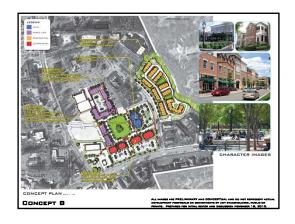
Preliminary Concept Review

Three Opportunities to provide input this evening...

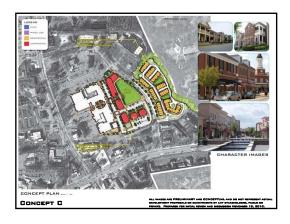
- Groups will have approximately 10 minutes to review each concept quickly noting the pros and cons of each
- After the breakout sessions, concepts will be displayed in the front of the room for you to ask additional questions and engage in more lengthy discussion
- Please complete a feedback form recording your preferences and any comments



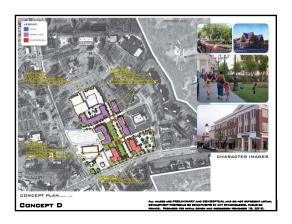




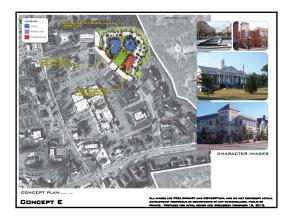




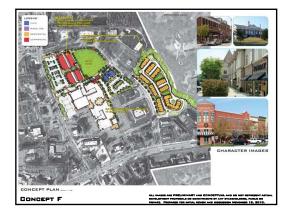




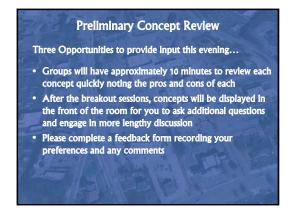


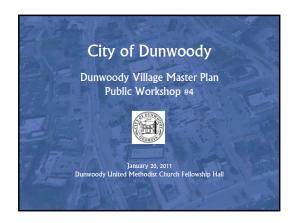






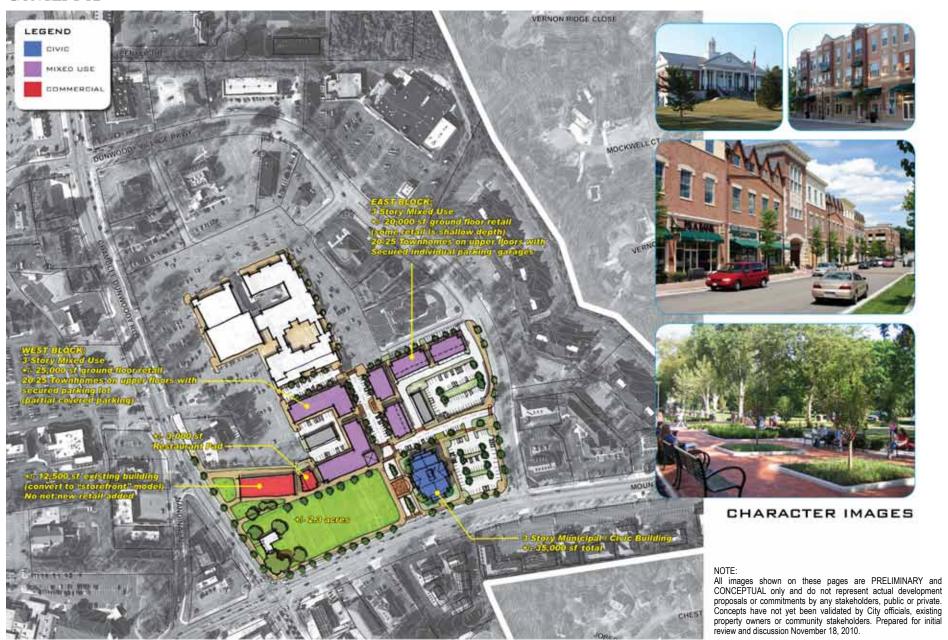






CONCEPT PLAN ALTERNATIVES

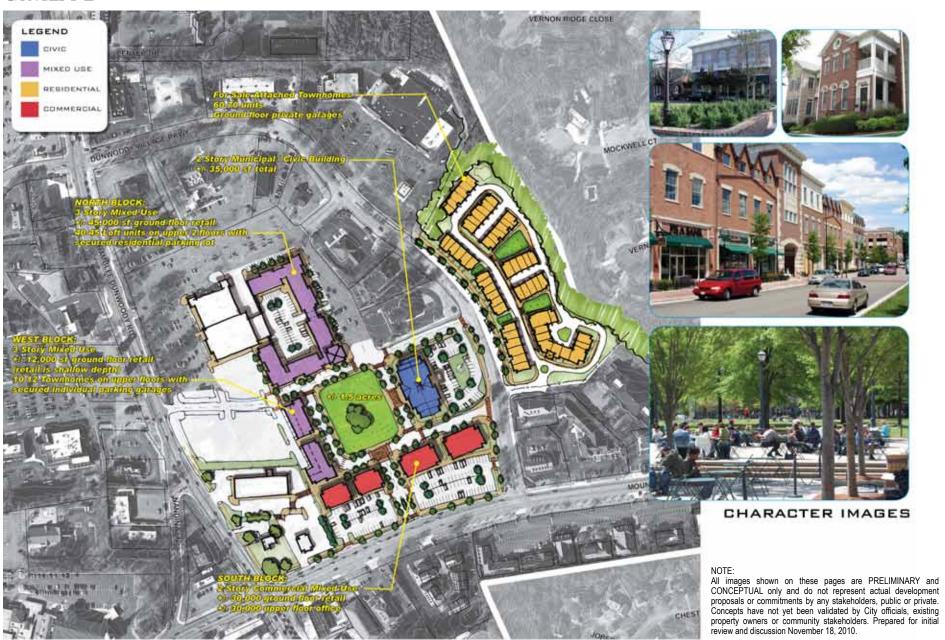
CONCEPT A



CONCEPT A NOTE: All images shown on these pages are PRELIMINARY and CONCEPTUAL only and do not represent actual development proposals or commitments by any stakeholders, public or private. Concepts have not yet been validated by City officials, existing property owners or community stakeholders. Prepared for initial review and discussion November 18, 2010. **AERIAL VIEW** FTER IMAGE SECTION KEY

SITE SECTION

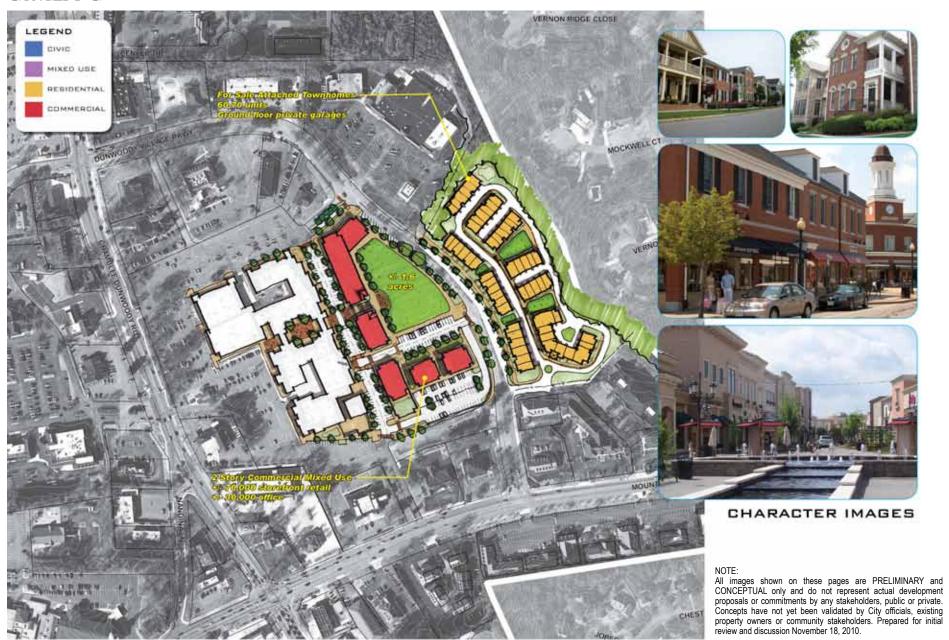
CONCEPT B



CONCEPT B



CONCEPT C



CONCEPT C



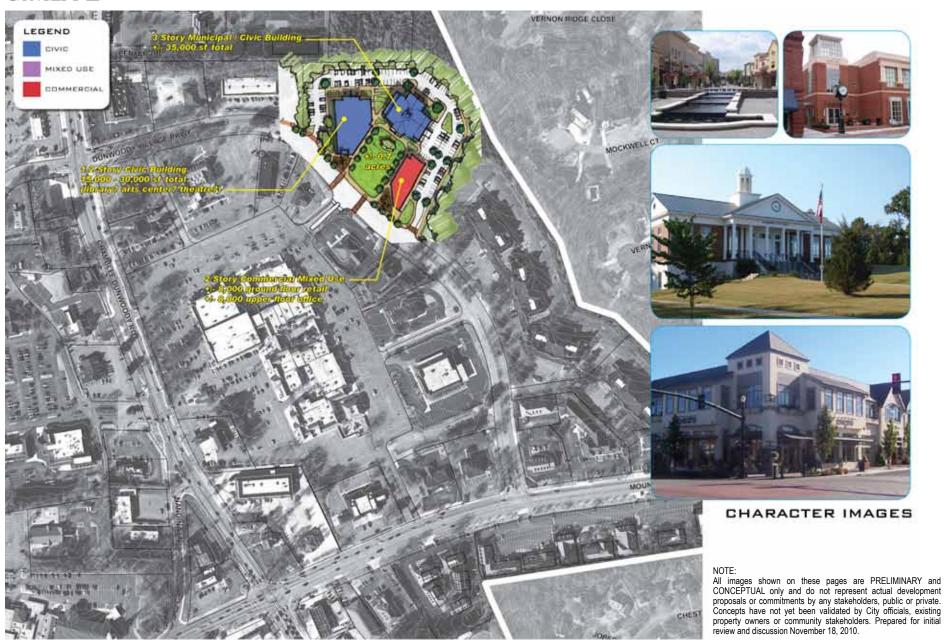
CONCEPT D



CONCEPT D



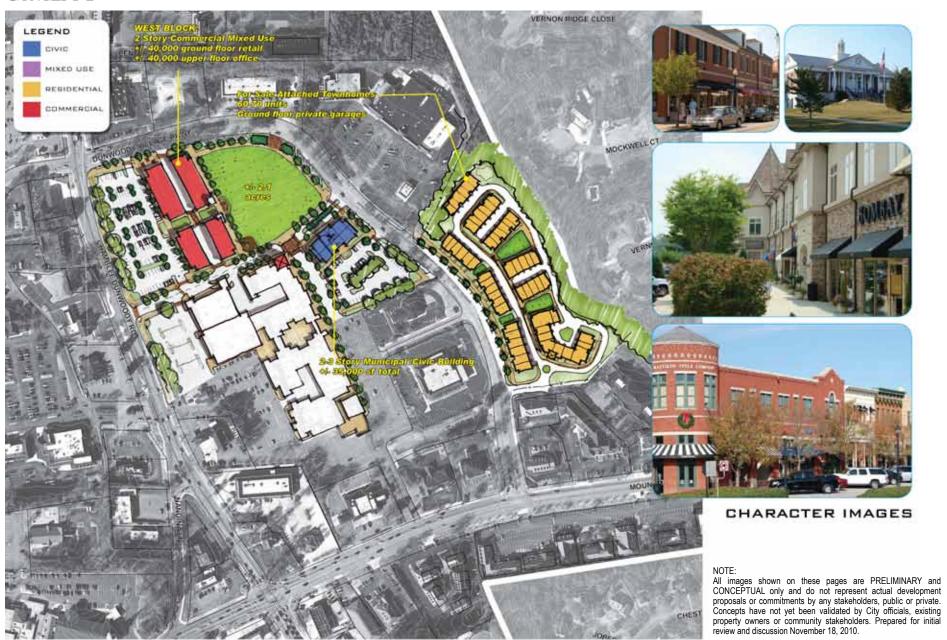
CONCEPT E



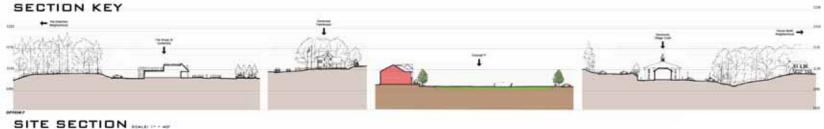
CONCEPT E



CONCEPT F



CONCEPT F NOTE: All images shown on these pages are PRELIMINARY and CONCEPTUAL only and do not represent actual development proposals or commitments by any stakeholders, public or private. Concepts have not yet been validated by City officials, existing property owners or community stakeholders. Prepared for initial review and discussion November 18, 2010. **AERIAL VIEW**



CONCEPT G



CONCEPT PLAN

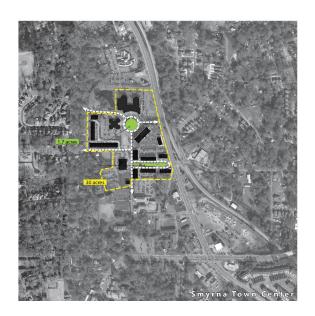
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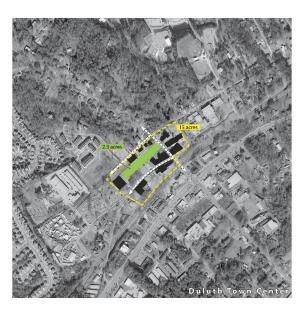


Village Center Comparison









City of Dunwoody Dunwoody Village and Georgetown/North Shallowford Master Plans Project Management Team Meeting

November 30, 2010

AGENDA

1. Activities Underway since last Management Team Meeting

- a. Dunwoody Village Workshop #2- Thursday, 10/28, Dunwoody Baptist
- b. Dunwoody Village Sounding Board- Monday 11/1, City Hall
- c. Georgetown Sounding Board- Monday 11/1, City Hall
- d. Georgetown Workshop #3- Wednesday 11/3, Peachtree Middle School
- e. Dunwoody Village Workshop #3- Thursday 11/18, Dunwoody Methodist
- f. Dunwoody Village Preliminary Concept Plans completed

2. Upcoming Meetings

- a. Master Plan Open House- Thursday 12/2 from 10 AM Noon and 2 PM-4 PM
- b. Councilmember Interviews- Thursday 12/2 at 9 AM, 1 PM, and 4 PM
- c. Georgetown Sounding Board-Tuesday 12/14, City Hall
- d. Dunwoody Village Sounding Board-Tuesday 12/14, City Hall
- e. Georgetown Workshop #4- Wednesday 1/19/11, Peachtree Middle School
- f. Dunwoody Village Workshop #4- Thursday 1/20/11, Dunwoody Methodist Fellowship Hall
- g. Next PMT Meeting- Friday 1/21/11

3. Discussion Items

- a. Dunwoody Village Recap and Next Steps
- b. Georgetown Recap and Next Steps
- c. 12/2 Open Houses and Councilmember Interviews
- d. Potential Dunwoody Village Scope Items for consideration
 - i. Houseal Lavigne Extension for December and January
 - ii. Schematic Open Space Design/Graphics
 - iii. Economic Analysis of Key Projects
 - iv. Additional Graphics/Marketing Material
 - v. Master Plan Summary Document and/or Poster
 - vi. Zoning Recommendations

City of Dunwoody Dunwoody Village Master Plan Sounding Board Meeting #4

January 14, 2011

AGENDA

- 1. Welcome
- 2. Overview of Previous Public Workshop
- 3. Discussion of Draft Framework Plans
- 4. Preview of Prioritization Exercises

For more information please visit www.dunwoodyga.gov

Contact: Warren Hutmacher 678-382-6700 Warren.Hutmacher@dunwoodyga.gov

City of Dunwoody **Dunwoody Village Master Plan** Community Workshop #4

January 19 and 20, 2011

AGENDA

- 1. Welcome
- 2. Overview of Previous Public Workshops
- 3. Presentation of Draft Framework Plans
- 4. Community Prioritization Exercises and Discussion

For more information on the Dunwoody Village Master Plan please visit http://www.dunwoodyga.gov/home.aspx and click the project tab on the right side of the homepage

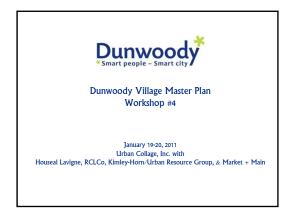
> Contact: Warren Hutmacher 678-382-6700 Warren.Hutmacher@dunwoodyga.gov

NAME
Brian M. Anderson
Stacey Magris
LEA VICTORY PETER PETERECCA
BRETTECCA
Jen Marion
BILL CROSSMAN
COMMUNITY WORKSHOP #4

NAME Weinsherker GLEAN BELL HOWARD WERTHEMER Peg -Ed Garner John Hallen COMMUNITY WORKSHOP #4 NAME WILSON Mauldin Jeole Eubant SEX ERNIE MªKNIGHT COMMUNITY WORKSHOP #4

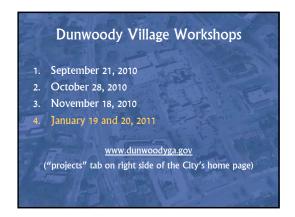
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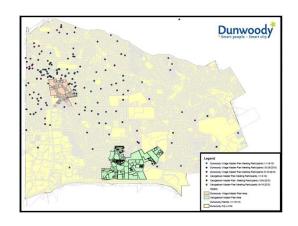
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MOSCENIA WELTY
Edd Mary Wynn
Lois Kroeger
Sam - Mary McClurg
PETEL COX
ALLEN RIDER
MARC Keller
Tany Torbert
Shalini Subbarao
John Lusk
COMMUNITY WORKSHOP #4

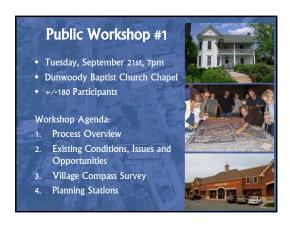


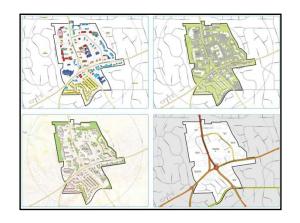


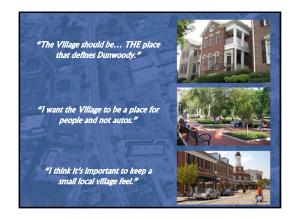




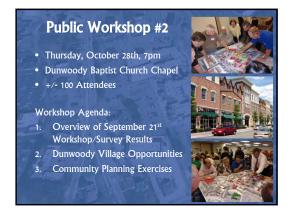


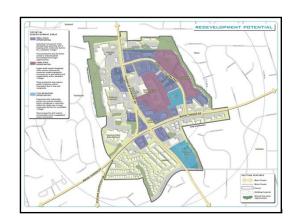




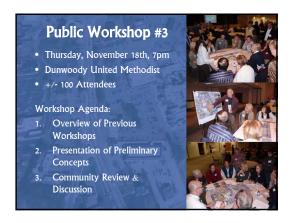












Preliminary Dunwoody Village Concepts

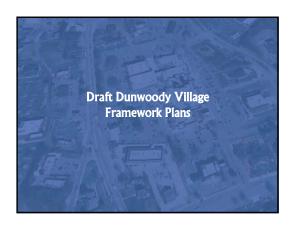
- Six preliminary concepts for review and discussion
- Concepts vary by size and location of potential open space, mix of uses, and impact to various parcels
- Concepts reflect similar intensities based on community desires and may require public/private partnerships to be economically viable
- The concepts are not the complete plan... several concepts may move forward as preferred short and midterm strategies, but flexibility will be maintained to react to changing conditions







Community Feedback Input Opportunities November 18th - Public Workshop December 2nd - Three Public Open Houses at City Hall Online- Concepts and feedback form posted online from November 19th to January 19th Summary Concept B most highly favored by the community (54% of participants selected this concept as their favorite or second favorite) followed by Concepts C (36%) and D (29%) Desire for green space to be "visible" from main roadways, but not "exposed" Strong desire to impact less vibrant areas of the Village including the "back side" of the Village and large parking areas Some desire to combine Concept E with another option Significant differences of opinion related to residential uses





Preliminary Dunwoody Village Concepts

Updated consensus points/goals from Workshop 1:

- Reinforce Dunwoody Village as a focal point of the Community
- Maintain the area's uniqueness and identity including the concentration of local businesses
- Make the Village more walkable
- Create community green space and maintain mature tree cover
- Strengthen the Village as a City of Dunwoody destination
- Preserve and enhance the Farmhouse as a community icon
- Maintain a consistent architectural character in the Village Maintain and enhance buffers to single-family neighborhoods
- Evaluate potential for a desired civic presence in the Village
- Recognize community preferences to limit residential densities and rental properties

















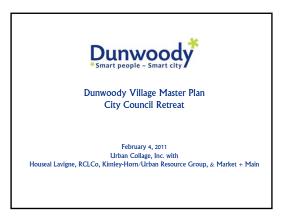


Community Input What public improvement(s) should be the starting point for the City? What's missing? All Master Plan presentations and products available at www.dunwoodyga.gov

Dunwoody Village Action Plan

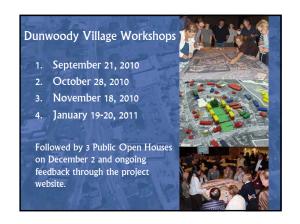
Potential Priority Public Improvements:

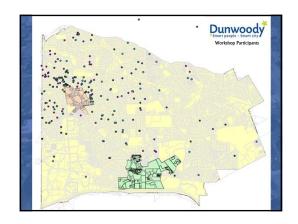
- 1. Dunwoody Village Open Space
- 2. Mt. Vernon Streetscape Improvements
- 3. Chamblee-Dunwoody Streetscape Improvements (North of Mt. Vernon)
- 4. Chamblee-Dunwoody Streetscape Improvements (South of Mt. Vernon)
- 5. Mt. Vernon/Chamblee Dunwoody Intersection and Interactive Traffic Signal Timing
- 6. Pedestrian Paths through Dunwoody Village to Adjacent Neighborhoods













Dunwoody Village Consensus Points

- Reinforce Dunwoody Village as a focal point of the Community, a City of Dunwoody destination
- Maintain the area's uniqueness and identity including the concentration of local businesses
- Make the Village more walkable
- Create community green space and maintain mature tree
- Preserve and enhance the Farmhouse as a community icon
- Maintain a consistent architectural character in the Village
- Maintain and enhance buffers to single-family neighborhoods
- Determine potential for a civic presence in the Village
- Recognize community preferences to limit residential densities and rental properties





Preliminary Concepts

Input Opportunities

- November 18th Public Workshop
- December 2nd Public Open Houses at City Hall
- Concepts and feedback form posted online from 11/19 to 1/19

- Concept B most highly favored by the community (54% of participants selected this concept as their favorite or second favorite) followed by Concepts C (36%) and D (29%)
- Desire for green space to be "visible" from main roadways, but not
 "exposed"
- Strong desire to impact less vibrant areas of the Village including the "back side" of the Village and large parking areas
 Some desire to combine Concept E (municipal complex) with another
- Significant differences of opinion related to residential uses

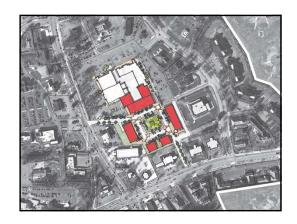


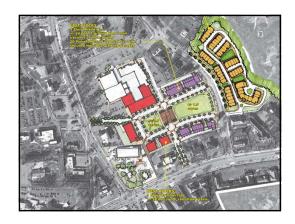








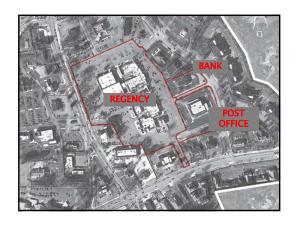














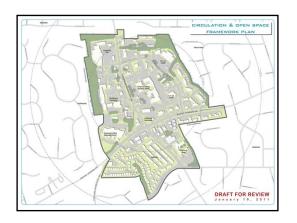




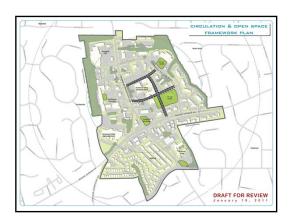












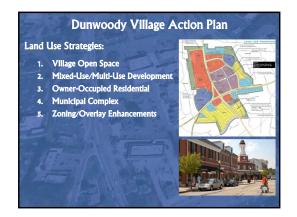








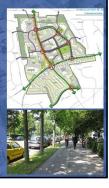




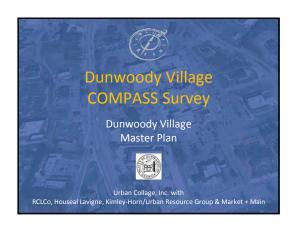
Dunwoody Village Action Plan

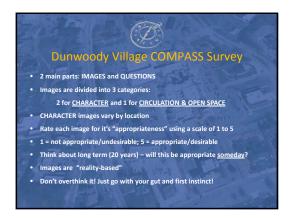
Connectivity Strategies:

- 1. Dunwoody Village Parkway Improvements
- 2. Facilitate Grid Patten through Dunwoody Village Core
- 3. Dunwoody Village Open Space
- 4. Mt. Vernon/Chamblee Dunwoody/ Nandina Intersection and Traffic Signal Timing Improvements
- 5. Bike-Ped Facilities/Streetscaping
- Chamblee-Dunwoody Road
- Pedestrian Paths to Adjacent Neighborhoods
 Mt. Vernon Road



COMPASS IMAGE RESULTS











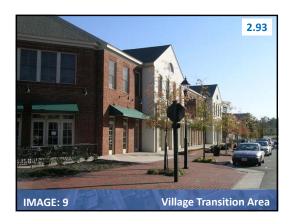














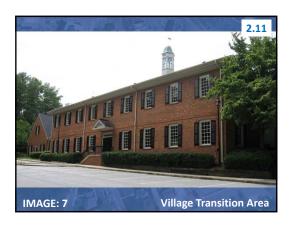




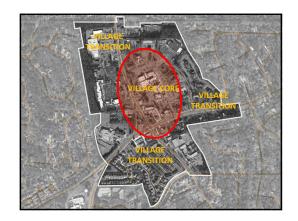








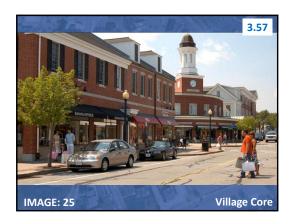


































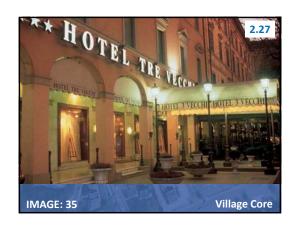






















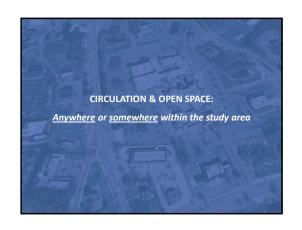




















































DETAILED MARKET ASSESSMENT REPORT

Market Overview and Estimated Demand by Land Use for the Dunwoody Village LCI Study Area

Demographic and Economic Trends

Demographic Overview

The Dunwoody Village LCI Study Area consists primarily of commercial uses and is lightly populated. Based on Claritas estimates, the study area has a population of 246 residents (86 households). These households are primarily located in the Ashworth subdivision on the southern portion of the study area, which consists of high-end townhomes and small lot single-family homes. While the Dunwoody Village LCI Study Area reveals an area that is not growing in population, the existing households exhibit affluence and housing values that are greater than both the City of Dunwoody and the Atlanta MSA¹ overall. Population trends within the Study Area reflect the slow or no growth rate that is common in established inner-ring suburb areas where opportunities for new construction on greenfield sites are limited.

Because the Dunwoody Village LCI Study Area has such a small population it is more useful to look at the City of Dunwoody in order to understand the makeup of the existing population and characteristics of future households. The City of Dunwoody is expected to experience a modest increase in the number of total households between 2010 and 2015. Household growth in the city is expected to occur at a rate of 1.0% annually. This is less than the expected growth rates in both North Fulton County and the Atlanta MSA which are 1.3% and 2.4% respectively. The explanation for this marked difference lies in the fact that Dunwoody Village is more established than North Fulton and the MSA and has less land available for conventional development on greenfield sites. The Study Area has an average household size of 2.86 people, which is in line with the MSA average at 2.78 average, but is significantly larger than City of Dunwoody at 2.20. This is intuitive given the large number of elderly households and younger households without children that are located within the City of Dunwoody. Nearly 66% of City of Dunwoody households are composed of either 1 or 2 persons. Nineteen percent of total households are under the age of 35, while 39.6% are over the age of 55. This makes the Study Area older the Atlanta MSA, which only has 30.8% of households over 55.

The Dunwoody Village LCI Study Area is generally more affluent than the city, and the Atlanta MSA. Median Household Income is \$108,333, which is well above the city's at \$87,392 and the MSA's at \$58,964. The Study Area's median housing value is \$395,000 compared to \$356,000 in the city and \$170,000 in the MSA. Given that housing is generally more expensive in the Study Area and in the city of Dunwoody than it is in the MSA overall, it is notable that the average age of housing in the Study Area is 1975 while it is 1982 for the Atlanta MSA. As these aging

¹ The Atlanta MSA represents a 10-County area consisting of Cherokee, Clayton, Cobb, DeKalb, Douglas, Fayette, Fulton, Gwinnett, Henry and Rockdale Counties.



communities (and commercial buildings within the Village) extend beyond their useful life, there are significant opportunities for redevelopment, a factor that will be discussed later in this report.

Employment Overview

The Atlanta MSA economy has been one of the hardest hit of any metro area in terms of job losses during the 'great recession'. In total, Atlanta lost nearly 200,000 jobs between 2008 and 2010 and currently has an elevated rate of unemployment that is above 10%. Job losses impacted all industry sectors but the construction, manufacturing, and professional & business services were disproportionally affected. The trend of job losses stopped in the second half of 2010 as the recession officially came to a close and moderate hiring resumed. According to the Georgia State University Economic Forecasting Center, the economy of the Atlanta region is projected to see flat job growth in 2010 and a resumption of job growth in line with historic averages in 2011 and 2012 (estimates call for the addition of 44,800 net new jobs in 2011 and 55,500 in 2012). Of the jobs created in 2011, 10,900 (or 24%) are "premium" higher paying jobs that require skilled workers. It is likely that most of the jobs created in the area close to the Study Area will be of this ilk. Job growth, and growth in higher paying jobs in particular, will have a positive effect on the demand for housing in and around the Study Area.

The Dunwoody Village LCI Study Area lacks major employers within its boundaries; however, it is located in close proximity to multiple regional job centers, with Central Perimeter being the most closely related to the subject area. The Central Perimeter, with over 100,000 jobs, is a major regional employment core that represents a cross-section of industry types. This diversity of job types will allow the submarket to recover quickly as the regional economy begins adding jobs in significant fashion in 2011. In particular, the prevalence of health care providers in the "Pill Hill" area as well as a large amount of education jobs represents some industry segments that are expected to grow the fastest over the next five years. Further, the Study Area is in close proximity to both the Buckhead and Cumberland office core, and when combined with Perimeter Center, represents a significant portion of where high-paying job growth is likely to occur.

Over the next 20 years, the Atlanta Regional Commission (ARC) and Moody's Analytics offer a positive outlook for regional job growth. According to both, Atlanta is expected to remain among the top metropolitan areas in the United States for employment growth. The ten-county area is anticipated to add over one million jobs during the next twenty years. The increasing preference expected for intown and near suburban locations (driven by a combination of demographic and psychographic shifts) will likely mean that areas in and around the Dunwoody Village LCI Study Area will be able to capture a sizable portion of this projected growth. There is potential to capture a larger portion if needed transportation improvements are implemented in order to increase traffic flow and accessibility. New jobs in areas surrounding the Study Area will drive demand for new housing, goods, and services within the Study Area's boundaries.



Summary of Real Estate Market Trends

In order to measure the development opportunity for each potential land use, it is necessary to look at the Study Area through a market context and to evaluate its unique strengths and challenges based on various characteristics pertaining to its location and physical landscape. Gaining a solid understanding of the current market fundamentals in the area provides for a more informed analysis of likely future market demand.

Office Market Overview

The Dunwoody Village LCI Study Area consists mainly of low-rise professional business parks (Class C) and office condominiums. The offices housed within these buildings are primarly service-oriented business that cater to the needs of the local population base. Some of the most predominant tenant types are medical and dental offices, small law offices, and various civic/non-profit enterprises. The buildings housing these offices tend to have been built in either the 1970s or 1980s and lack many of the amenities and layouts required by today's typical Class A tenants. The office market in the area consists of 285,000 square feet of neighborhood and community office space. The office space in the Study Area has an occupancy rate around 80% which is is slightly lower than the rate for the metro overall and reflects a large quantity of underutilized space.

Strengths: The Study Area possesses many physical and locational attributes that make it a logical location for neighborhood serving office, but not necessarily for regionally serving office space. The study area offers easy access to both I-285 and GA400 and is proximity to a large agglomeration of high income households. Although traffic congestion is a growing concern, the area's transportation woes are still less severe than the areas immediate adjacent to the Perimeter Mall. The proximity to the Perimeter Center office core, which is the largest agglomeration of corporate office space in the Southeast, means that the Study Area is unlikely to attract large Class A users, but instead it will appeal to smaller tenants, such as service-oriented tenants, that have been priced out of these markets but still demand a location in the immediate area. This type of demand is likely to increase as the average rental rates in the markets continue to climb.

<u>Challenges:</u> The main challenge for the Study Area is the high quantity of underutilized space and the lack of newer, higher quality spaces to attract tenants that demand it. While it is possible that the existing Class C buildings can backfill this available space it is more likely that some of these developments will be replaced by higher quality mixed-use projects as employment growth returns over the next five years.

Anticipated Demand: Given the market and locational characteristics of the Study Area, most demand will likely emanate from the local-serving office market. Modest household growth and the replacement of space lost to new development will drive the demand in this segment. The redevelopment of exisiting office sites will likely attract many of the existing office users into new space but will probably not result in a net addition of new office users. Tenants fitting into this category will likely be smaller space users with the majority requiring under 2,500 square feet. Based on typical ratios of population to service-oriented employment, and translating that



supportable employment into office space, the Study Area can support additional demand for approximately 3,000 square feet annually, once vacant high-quality space has been backfilled. This demand is likely to begin in five years and will likely be met as part of a mixed-use development.

Retail Market Overview

The Study Area is composed of a variety of neighborhood-serving, grocery-anchored strip centers and stand-alone buildings (many of which are located on shopping center outparcels). Several of these centers are aging, or under-utilized but on the whole the retail land uses are performing well and serve as a local alternative to the mall and big box retailers located at nearby Perimeter Center. Overall the study area has approximately 600,000 square feet which equates to approximately 40% of the size of Perimeter Mall. This represents a very large quantity of retail space for a retail district that is neighborhood serving (as opposed to regional serving). Vacancies in Dunwoody Village centers are moderate despite broader difficulties in retail sector. The higher quality retail centers in the area have experienced an uptick in vacancy rates during the downturn, but at occupancy levels of 86% are healthy and are in line with the average for Metro Atlanta. Rents in the low \$20 per square foot range are very strong compared to the Atlanta region overall, and top performing tenants pay as much as \$29 per square foot (on a triple net basis).

<u>Strengths:</u> The Dunwoody Village area has a wide variety of retail destinations and recognition of "place" at Dunwoody Village has long been established. The high level of purchasing power, a result of the area's affluent households, will be a continual benefit to existing and future retailers at Dunwoody Village. Additionally, high traffic counts along Chamblee Dunwoody Road and Mt. Vernon Road will provide tenants with a very high degree of visibility.

<u>Challenges:</u> While high traffic counts are desirable to retailers, further increases will likely provide diminishing returns. Already, traffic flow patterns and near-constant traffic congestion threaten accessibility and thereby hurt local retail outlets. Additionally, the area's lack of a continuous and safe pedestrian network inhibits potential customers from walking or biking to retail offerings.

<u>Anticipated Demand</u>: Support for retail in the Dunwoody Village LCI Study Area emanates primarily from households living within a 3-mile radius of the study area. Additional demand sources include drive-through traffic, and nearby office workers. These secondary demand sources will be integral in supporting any regional retail developed in the area.

Demand for additional local-serving retail space was determined by looking at consumer expenditure data for both the Study Area and its broader trade area and translating that into a supportable amount of square footage. Based on this analysis, the net demand for neighborhood-serving retail will be approximately 5,000 square feet of new space per year, but will not start until approximately 2015. Due to the current challenges associated with the retail market both nationally and locally, RCLCO does not anticipate net new demand occurring until high-quality vacant spaces have been backfilled and prospective tenants resume expansion plans as their



business improves in line with the broader economy. However, there is definite potential for a new, well-executed retail offering as part of a redevelopment plan in a high quality mixed-use setting. Such a redevelopment would likely involve existing tenants relocating into the new space and would not necessarily result in net new retail space, but would result in a higher quality retail environment, with improved sense of place, better connectivity and walkable, and potential a different mix of tenants. Specifically, our analysis reveals unmet demand for mid-priced restaurants, a variety of boutiques, and home furnishings offerings.

For-Sale Residential Market Overview

The Study Area has experienced limited construction of for-sale housing product due to land constraints in the area. As was stated earlier, this is a more mature area with a lack of greenfield development sites. It is difficult to assemble large land parcels that are best suited for residential development. There have, however, been a small number of infill projects recently completed. These include high-end townhomes and new single-family detached homes in small-scale subdivisions. The best example of such a project is the Ashworth development located on the southern portion of the Dunwoody Village study area. Ashworth offers a variety of both townhome and small lot single-family product with townhomes typically priced in the mid to high \$300,000's and single-family homes priced in the mid \$400,000's. Townhomes are offered in three- and four-bedroom formats, while single-family homes typically have four bedrooms.

Strengths: Residents in this area benefit from regional access via I-285 and GA400. Not only does the Dunwoody Village Study area offer a wide variety of neighborhood serving retail (including two grocery stores, two pharmacies, and a variety of banks, restaurants, and service providers), but it is also within two miles of the Perimeter Mall. Proximity to a variety of retail offerings, both within and outside the Study Area, will be attractive to future homeowners. The high number of established and diverse neighborhoods makes this a natural location for further residential development. Furthermore, this area's natural surroundings are very conducive to residential development. This includes substantial tree covering, subtle topography, and numerous streams and naturally green areas.

<u>Challenges:</u> High traffic volumes along Chamblee Dunwoody Road and Mt. Vernon Road will further inhibit accessibility to the study area. Residents are very resistant to any changes that will increase local traffic and as such, service improvements are recommended as part of any substantial level of new development. Additionally, the lack of greenfield development sites poses a challenge as redevelopment of parcels with existing structures tends to be substantially more expensive and/or require higher intensities than currently desired by neighborhood residents in order to be feasible.

Anticipated Demand: Based on demographics and the current overhang of available supply in the local for-sale residential market, demand for new development is not likley to begin for three to five years. Initially when demand returns, RCLCO expects that purchasers of for-sale residential in the



Study Area will primarily be empty-nesters and pre-retirees seeking housing that will allow them "move-down" from large single-family homes in the immediate area and to "age in place." A secondary market audience is likely to consist of young professionals but the ability to attract this market segment will be highly dependent on the format and the price point of the product offered. At the densities that neighborhood residents are currently asking for, townhomes would likely be priced at \$400,000 and up, a price band and corresponding unit size that is typically more attractive to mature households than young professionals.

In determining the depth of demand for for-sale housing in Dunwoody Village, RCLCO looked at demographic data, age by income data, household turnover rates, as well as demonstrated homesales in the zip codes immediately surrounding the Dunwoody Village area. RCLCO has determined a range of expected home sales for the Study Area once demand for new product recovers in approximately three to five years.

One and two-person households are a critical driver of demand for new housing, particularly for somewhat "niche" or higher density attached products such as townhomes, lofts, and condominiums. Demographic shifts such as the aging of the Baby Boomers and the entrance of Gen-Y into the housing market will continue to generate demand for such products. Based on both these psychographic trends and local market realities, once demand resumes, we believe there to be annual market support for 12-24 attached homes priced from \$250,000 and up. The ability to deliver product at the \$250,000 will depend on the local community's willingness to accept densities north of 12 units per acre. At the anticipated densities closer to 10 units per acre, we expect that townhome units would be priced closer to the \$400,000 range.

Rental Apartment Market Overview

The apartment market with the Dunwoody Village LCI Study Area represents a dichotomy of product offerings. First, there exists an abundance of older, conventional, garden style proudct that commands low monthly rents. These are dilapidated properties that are past their useable life. This group of apartments are typically Class C or D structures and have average rents in the \$800 per month range. The other half of the market includes newer mid-rise product (most built in the 1990s) that are able to fetch strong monthly rents. These communities are considered Class A and B structures and are achieving average rents north of \$1,000 per month. Overall the apartment market has been strengthening across Metro Atlanta (and in the Dunwoody) submarket as it has been the beneficiary of several macro trends including a flight from homeownership (due to foreclosure or fear of dropping prices), a generational wave of Echo-Boomers moving into their prime renting years, and a lack of new supply as credit markets tightened during the recession and made it very difficult to finance new apartment development. Even though the apartment sector is strong, it is unlikely that any new rental product will be developed within the Dunwoody Village Study Area due to fierce resident residence to additiuonal rental product.



<u>Strengths:</u> Rental residential benefits from many of the same locational attributes as for-sale residential. These are regional access via I-285 and GA400, and proximity to nearby regional office cores and a variety of retail offerings. Rental residential could further benefit from the high level of potential visibility along the major arterials surrounding the Dunwoody Village Study Area. This exposure is important in attracting would be tenants to for-lease residential communities.

<u>Challenges:</u> The primary (and possibly insurmountable challenge) for rental communities is the fierce resistance by local residents to additional apartment communities. The resistance appears largely to to the due to the poor perception of current rental communities (of which there are many) and the belief that these type of communities place disportionate stress on the already overburdened public school system.

Anticipated Demand: New apartments within the Dunwoody Village LCI Study Area would likely be supported by young singles and couples, including those working in and around Central Perimeter. Based on demand generated from household growth of singles and couples in the greater area and propensities to rent verses buy, the Study Area could likely support 90 units annually starting in 2011. Included in this is the potential to develop rental apartment units above retail providing a relatively unique niche in the market. Achievable rents for these new units would likely be between \$800 and \$1500 per month. While local resistance to apartment development may preclude this type of development from occuring, it is important to note that approximately one-third of the demand comes from households ages 55 and up. Strong demand within this mature age means that an age-targeted senior community would likely be market supportable if such a development was feasible in terms of community acceptance.



DETAILED TRANSPORTATION ASSESSMENT REPORT

Dunwoody Village LCI Transportation Existing Conditions Assessment Kimley-Horn and Associates, Inc January 2011

Introduction

A primary function of an LCI study is to create a plan for future improvements with a balanced consideration of both land use and transportation components. This balanced consideration is necessary so that transportation facilities can adequately support and enhance adjacent land uses. This section of the Existing Conditions Assessment provides an overview of existing transportation facilities within the Dunwoody Village study area and discusses the implications of those facilities for future developments.

LCI studies typically focus on areas that serve as activity centers for their surrounding communities. The high level of public involvement for this particular study serves as evidence for the value that City of Dunwoody residents place on Dunwoody Village. This study seeks to build on the legacy of the established Dunwoody Village district by creating a multi-modal environment that serves as a safe and comfortable place for pedestrians, bicyclists, motorists, and transit users to access together.

This LCI study should serve as a guide for the City of Dunwoody. The study should also serve as a guide for prospective property owners and developers in choosing the type and location of transportation components that should be considered for future developments. This initial assessment provides an overview of existing transportation infrastructure and creates a foundation for developing a long-range plan. Later sections of this study will build on this assessment to identify and prioritize specific projects and policies that will lead to preserving and improving Dunwoody Village as an activity center for the surrounding community and for the entire City of Dunwoody.

Review of Studies and Programmed Projects

Previous studies were reviewed for potential transportation impacts to the Dunwoody Village study area. These studies include a recent comprehensive plan, the regional transit plan, the regional Transportation Improvement Program (TIP), as well as other local and regional studies.

ARC's Unified Growth Policy Map

The Unified Growth Policy Map (UGPM) – a document developed as part of ARC's PLAN 2040 initiative - provides a regional perspective and gives direction for growth by combining local and regional plans from around Atlanta and defining regional context zones. The Dunwoody Village study area lies within an area classified as an *Established Suburb*. Established Suburbs are characterized by suburban style development patterns which primarily function around an automobile-dependent transportation system. These areas are typically built out in terms of greenfield development and future growth will most likely occur in existing commercial and industrial nodes. Redevelopment is unlikely to occur in single-family residential neighborhoods. Where new development does occur, general policies are laid out by the UGPM for how new development can best function in order to serve the surrounding

community. Key transportation related policies that are recommended in the UGPM for established suburbs include:

- Maintain the existing transportation facilities in a state of good repair.
- Expand access to regional transit systems.
- Establish strategies for improving roadway networks, such as establishing minimum connections to existing roads.
- Improve sidewalk connectivity along arterials, collectors, and local streets. Develop adequate pedestrian lighting, crossable streets, countdown crossing signals, and signal timing suitable for slower walking speeds.
- Provide multi-use trails, dedicated bike lanes and dedicated pedestrian routes to provide alternative transportation options throughout Established Suburbs.
- Evaluate roadways for excess capacity and retrofitting potential to incorporate bike and pedestrian facilities and to enhance options for transit.

The policies are in line with the goals and objectives set out for this LCI study area.

Concept3

The Dunwoody Village area is not currently identified as a regional transit destination within Concept3 which serves as the long-range transit vision for the region. Regional transit is typically composed of commuter bus service, bus rapid transit (BRT), light-rail transit, or heavy rail transit. Although Dunwoody Village is not identified as a regional transit destination, this area may continue to operate as a hub for local bus service and this existing service could likely be improved as future development occurs.

Dunwoody 2010 Comprehensive Plan Community Agenda

The 2010 Dunwoody Comprehensive Plan Community Agenda describes Dunwoody Village as the "heart" of Dunwoody. Transportation related goals established for the area in this plan include:

- Creatively address parking and congestion as a part of new local development.
- Identify solutions for structural parking.
- Establish bicycle network for new connectivity throughout the City so that "all roads lead to the Village"
- Establish infrastructure thresholds that new developments must meet.

Also, general transportation goals and policies were identified for the entire city in the Community Agenda. In summary, the goals and policies related to transportation in and around Dunwoody Village emphasize:

- Safe and efficient bicycle and pedestrian access
- Improved transit access
- Maintenance of a multi-modal balance within the transportation network
- Maintenance of an efficient roadway network not overburdened by congestion
- Improvements to efficiency along roadways while carefully balancing solutions that involve increased roadway capacity against potential impacts to the multi-modal environment and area character.

Envision6

Envision6 – ARC's long range regional transportation plan – was reviewed for projects within the study area. No transportation projects are currently shown as planned or programmed within the Dunwoody Village study area.

Roadway Characteristics

In general roadways serve two primary functions: to provide mobility through the network and to provide access to local destinations. Limiting access to parcels increases a roadway's ability to move traffic with minimum delay. Arterials are primarily intended to provide mobility by moving relatively high volumes of vehicles over large distances. Local streets provide access to local destinations along smaller, lower-volume and lower-speed routes. Collectors fall between these two classifications, providing a combination of access and mobility as shown in **Figure 1**.

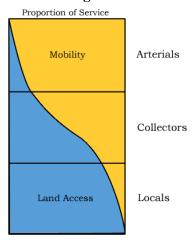


Figure 1 – Functional Classification Diagram

Two roadways within the Dunwoody Village study area are classified by the Georgia Department of Transportation (GDOT) as minor arterials (and no roadways within the study area are designated as state routes). The arterial roadways are Mount Vernon Road and Chamblee Dunwoody Road, which intersect in the study area and provide regional access in the north-south direction along Chamblee Dunwoody Road and in the east-west direction along Mount Vernon Road. Mount Vernon Road is a four lane-facility with a two-way left-turn lane from Ashford Dunwoody Road to Dunwoody Village Parkway. This roadway reduces to a two-lane facility outside of the eastern and western edges of the study area. Chamblee Dunwoody road is a two-lane facility from the northern edge of the study area down to Mount Vernon Road and then becomes a four-lane roadway between Mount Vernon Road and Womack Road, and then transitions back into a two-lane roadway south of the study area.

These roadways are the only access points into Dunwoody Village from the surrounding region and serve to connect the study area to GA 400, I-285, the Perimeter area, and surrounding neighborhoods. Due to their regional nature, these roadways maintain a very high demand and experience heavy congestion during the morning and evening peak periods.

These roadways are frequently intersected by driveways from adjacent commercial and residential developments, which significantly deteriorate their ability to serve as regional arterials. Long-term planning in this area should focus on achieving a suitable mix of mobility and access along these regional thoroughfares.

Available traffic volume data from count stations near Dunwoody Village indicate that these roadways are generally operating over or near their intended maximum capacities and field observation confirms that significant congestion is occurring. Chamblee Dunwoody Road has an average daily traffic volume of approximately 17,000 vehicles per day. Meanwhile, Mount Vernon Road – a four-lane roadway within the study area – has an average daily traffic volume of approximately 18,000 vehicles per day to the west near the Fulton County border and 16,800 vehicles per day directly to the east of the study area. The significant traffic congestion within Dunwoody Village is in part be due to a larger congestion problem on the regional network where bottlenecks or intersection problems outside the study area could be impacting flow through Dunwoody Village. Also, closely spaced intersections and driveways within the study area are likely reducing available roadway capacity.

Ashford Center Parkway at the southern edge of the study area provides a good example of access management along a corridor. This roadway is a four-lane divided local street with a landscaped median and left-turn lane at each of the relatively few access points.

Dunwoody Village Parkway east of Chamblee Dunwoody Road is a two-lane divided local street that travels from Chamblee Dunwoody Road to Mount Vernon Road. This roadway provides access to numerous commercial and residential developments and is divided by a landscaped median with intermittent breaks to allow left turns.

The roadway network with functional classifications and traffic volumes can be seen in **Figure X**.

Figure X. (Insert image of Dunwoody Roadway network with functional classification identified and traffic volumes)

Intersections of these roadways are critical to the operations of the local street network. There are six signalized intersections in or adjacent to the study area, each of which is closely spaced with the others and appears to operate at a poor level of service during the peak periods of the day. The relatively close spacing allows for limited storage of vehicles between intersections and presents a challenge for providing signal coordination. Updating the signal timings and coordination plans at these intersections would provide some congestion relief; however, only longer-term projects such as relocating or consolidating driveways and widening the existing street network will significantly address the existing congestion issues. **Figure X** shows the locations of traffic signals in Dunwoody Village.

Figure X. (*Insert map of traffic signals*)

Pedestrian and Bicycle Facilities

Pedestrian facilities throughout the study area are largely insufficient. Continuous sidewalks can only be found along Chamblee Dunwoody Road, Mount Vernon Road, and Nandina Lane. High volumes and high speeds with limited buffers between the sidewalk and the roadway make these facilities uncomfortable for pedestrians and difficult to cross.

Along all of the roadways, large amounts of surface parking separate roadways from the adjacent uses, typically with no clear path from the street to the buildings. During public involvement sessions, large parking expenses were consistently identified as a major pedestrian barrier within the community. In some areas where pedestrian paths through parking areas do exist, minimum accommodation is provided for the disabled.

Several local streets, such as Dunwoody Village Parkway, which provide access to many commercial uses have no pedestrian accommodations at all. Also, some intersections do have crosswalks with pedestrian signals, but overall, improvements are needed to make the area safer and more accommodating for pedestrians.

Bicycle facilities within the study area are currently insufficient. There are no dedicated bicycle lanes within the study area and only a very limited number of bicycle storage racks. Although bicyclists are allowed to operate on all roadways under Georgia law, high speeds and high volumes currently make cycling along roadways within the study area uncomfortable and unsafe.

Sidewalk coverage in the study area can be seen in **Figure X**.

(Figure X: Insert sidewalk network figure)



Sidewalks along Mount Vernon Road



Sidewalks along Chamblee Dunwoody Road



Large surface parking lots create significant pedestrian barriers throughout the study area



No sidewalks along Dunwoody Village Parkway

Mass Transit

Currently, MARTA operates a local bus route which travels through Dunwoody Village. This is bus route 150 which operates on 30 minute headways during the weekday morning and afternoon peaks and then 50 minute headways for the remainder of the day on weekdays and all day on weekends. Primarily, the route travels between Dunwoody Village and Dunwoody Station. On school days, during school peak periods in the morning and evenings, this bus route continues east along Mount Vernon Road for a limited number of trips.

Safety Assessment

Several safety concerns are present in the Dunwoody Village study area. From a vehicular standpoint, heavy congestion along Chamblee Dunwoody Road and Mount Vernon Road create increased risks of crashes. Particularly, the presence of a high frequency of driveways along these corridors increases the number of potential conflict points. Also, because there is an absence of a raised median along these roadways, there is an increased risk of angled collisions caused by left-turning vehicles to and from the multiple driveways.

Public involvement indicates that high speeds are also a present safety risk particularly along local streets such as Dunwoody Village Parkway. The public indicated a need for traffic calming where appropriate while also maintaining safe access for emergency vehicles.

Nandina Lane currently operates as a two-lane bi-directional roadway which creates a safety risk for motorists attempting to turn left onto Chamblee Dunwoody Road. High traffic volumes on Chamblee

Dunwoody Road prevent adequate gaps from becoming available for left-turning vehicles which creates both a congestion and a safety issue.

As discussed earlier, the study area can be difficult for pedestrians to negotiate. The high volumes and high speeds of the roadways make walking along and across these roadways uncomfortable. Some local streets have no sidewalks combined with narrow lanes and high travel speeds of motorists which create a mixture of very unsafe conditions for pedestrians. Also, the lack of clear pedestrian paths through the surface parking lots can create confusion on the part of motorists and pedestrians in parking areas.

Because of the lack of dedicated bicycle lanes, bicyclists are forced to operate in the shared roadway with vehicles. The high speeds and high volumes combined with the high number of driveways make these cycling conditions unsafe and hazardous, especially for recreational cyclists.

DETAILED ZONING ANALYSIS

UNWOODY VILLAGE

EXISTING ZONING | Dunwoody Village

The Dunwoody Village Study Area is made up of 11 individual zoning districts as identified by the existing Dunwoody Zoning Map. These districts are a combination of single-family, multifamily, office, commercial and overlay districts. With the exception of the overlay district, the existing zoning districts can be classified as traditional and Euclidean with uses that are basically isolated by type within each individual district and with no regulation of urban design, aesthetic or pedestrian elements. The Dunwoody Village Overlay District is a more modern district with progressive urban design, architectural, pedestrian, signage and parking controls in place. The existing zoning districts are as follows:

The Development Standards contained within the Dunwoody Village Area zoning districts are low to medium density in nature, consistent with the existing built environment of the study area and the city in general. Single-family residences are permitted up to a typical 3-floor limit and multifamily uses are permitted up to a maximum of 5 floors. Office and retail is permitted to a maximum of 2 to 5 floors. Current standards are consistent with more traditional zoning standards in that they do not contemplate a horizontal mixture of uses or product types which require smaller yard and lot dimensions. District standards are limited in their focus, mainly pertaining to lot and density sizes. Regulation of open space, pedestrian amenities, urban design and other similar elements are absent in the current districts. Regulations pertaining to parking are basic and provide no mechanism for facilitating a more sophisticated parking arrangement within the zoning districts themselves, instead depending on regulatory exceptions to this end. Residential buffering standards are adequate and generous to ensure that adjacent neighborhoods are properly protected from the unintended effects of development including shadowing, noise, visual intrusion and other similar ill effects. Said buffers do not contemplate driveway access

STUDY AREA ZONING DISTRICTS

DISTRICT	NAME	USES	ORDINANCE	
			SECTION	
R150	Single-Family Residential District	Single-family	Article II, Division 4	
R100	Single-Family Residential District	Single-family	Article II, Division 5	
R50	Single-Family Residential District	Single-family	Article II, Division 9	
RM100	Multifamily Residential District	Multifamily	Article II, Division 16	
RMHD	Multifamily Residential District	Multifamily	Article II, Division 19	
01	Office Institutional District	Office	Article II, Division 23	
OIT	Office Institutional Transitional	Office	Article II, Division 24	
	District			
NS	Neighborhood Shopping District	Commercial	Article II, Division 27	
C1	C1 General Commercial District		Article II, Division 28	
C2	C2 General Commercial District		Article II, Division 29	
DV	Dunwoody Village Overlay District	None	Article III, Division 3	

which is more common in more dense or mixed-use environments. The Development Standards for the existing zoning districts of the Dunwoody Village Study Area are as follows:

STUDY AREA DEVELOPMENT STANDARDS

DISTRICT	LOT WIDTH	LOT AREA	FRONT YARD	SIDE YARD	REAR YARD	HEIGHT	FLOOR AREA	LOT
	(min)	(min)	(min)	(min)	(min)	(max)	(min)	COVER
								(max)
R150	150'	1 acre	60' -45'	20'	40'	35'	2,000 sf	35%
R100	100'	15,000 sf	45' -30'	10'	40'	35'	2,000 sf	35%
R50	60'	8,000 sf	45'-30'	7'	40'	35'	1,200 sf	35%
RM100	100' MF 60'	2 acres MF	35' MF 30' SF	20' MF 7' SF	40' MF 30' SF	4 floors	650-	35%
	SF	6,000 sf SF					1,000 sf	
RMHD	100' MF 60'	2 acres MF	50' MF 30' SF	20' MF 7' SF	40' MF 30' SF	5 floors	650-	65%
	SF	6,000 sf SF					1,000 sf	
OI	100'	20,000 sf	50'	20'	30'	70'	650-	80%
							1,000 sf	
OIT	100'	20,000 sf	40'	20'	30'	35'	1,000 sf	80%
NS	100'	20,000 sf	50'	20'	30'	25'	100,000 sf	80%
							(max)	
C1	100'	20,000 sf	75'	20'	30'	35'	-	80%
C2	100'	30,000 sf	75'	20'	30'	35'	-	80%

sf SQUARE FEET MF MULTI-FA	AILY SF SINGLE FAMILY	D DETACHED	A ATTACHED
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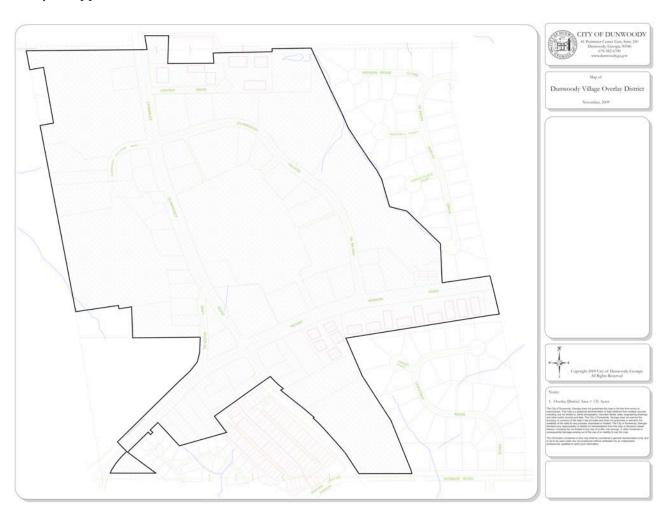
The Dunwoody Village Overlay District is a unique tool that has been leveraged for new development to preserve the character of the village. The district overlays on top of the underlying districts further regulating Architectural Regulations, Sidewalk & Pedestrian Crosswalks, Landscaping, Lighting; Parking, Public Areas, Curb Cuts & Service Areas, Street Furniture and Signage. The district also incorporates a Design Review Committee that advises to the City of Dunwoody on applications within the district.



Zoning is best used when mandating and prohibiting development provisions. The Dunwoody Village Overlay District is highly successful in regulating Urban Design & Architectural elements. Including exterior materials, roofs, massing and fenestration to sidewalks, lighting, street furniture and signage, design is the focus of the district. Regulating elements of form is vital to any functional zoning designation and this overlay does this well. The added oversight of the review committee further ensures the implementation of these sophisticated provisions.



As a regulatory tool, zoning is ill-suited for anything less than iron-clad. When zoning provisions "recommend" or "encourage" they are for all intents and purposes unenforceable. The Dunwoody Village Overlay articulates that a number of elements or items "should" be achieved. These elements include windows, buffer strips, sidewalks, landscaped medians and the location of parking. The ordinance is weakened by this suggestive nature should be strengthened in the future.





Most lacking in the existing overlay is the ability to deal with the sophisticated elements of Uses & Site Planning. There are nuances related to uses that both the overlying and underlying districts are unable to address. Residential types, unit sizes, square footage limits, bonus features and vertical mixtures of uses are not addressed. Site Planning related elements such as the relationship of buildings to streets, supplemental zones and open spaces are left out. Additional transportation features are unspoken for in the zoning controls such as transit-related parking provisions, shared or reduced parking or bicycle parking requirements. An updated zoning tool should incorporate these elements.

PROJECT OBJECTIVES ANALYSIS | Dunwoody Village

To better understand the ability of the existing zoning environment to achieve the implementation of the Dunwoody Village Area Plan it is helpful to measure the zoning to the project objectives. This will reveal a vital perspective in terms of whether or not the zoning and the project goals are in synch. The project objectives relative to zoning are as follows:

- Consideration of new zoning districts and ordinance language that would promote village- scale mixed-use scenarios.
- Establishing transitional zoning abutting existing residential districts to protect these established communities from future development impacts.
- Establish a system of **greenspace** areas that may include pocket parks, linear parks, village green, and/or ampitheater locations.
- O Consider **multigenerational housing** options for all age groups of Dunwoody citizens within the Dunwoody Village area proximity.
- O Develop **traffic-calming** techniques that may include on-road transportation facilities, roadway cross-sectional improvements, and landscaping enhancements.

In short, the project objectives for the Dunwoody Village Study Area are: Village-scale; Mixed Use; Single Family Protection; Open Space; Lifelong Housing and Traffic Calming. Each of these objective elements has been analyzed and assessed in relation to the ability of the current zoning infrastructure to implement each element. Elements are classified as "Good" when the existing zoning is adequate for implementing that element and conversely labeled as "Bad" when the zoning in place is not sufficient to achieve the project objective.

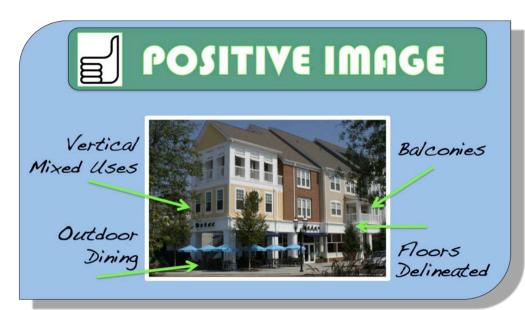
ZONING EVALUATION VILLAGE SCALE MIXED USE SINGLE FAMILY **PROTECTION OPEN SPACE** LIFELONG HOUSING TRAFFIC CALMING

Those objectives that the current zoning is adequate to implement and administer are **Single Family Protection** and **Lifelong Housing**. The zoning in place today is equipped with generous buffer treatments, providing effective mitigation and separation from adjacent development within the Village. Current zoning also contains a variety of residential zoning districts that when utilized together provide a broad spectrum of residential densities, sizes and ultimately product types. Future expansion of the definitions and refined specifications of residential unit and density type should better reflect the study recommendations.

Unfortunately the majority of the project objectives are simply not attainable given the current zoning framework in place today. While there are adequate maximum building height controls in place to address Village Scale development within the study area, this alone is not enough to achieve this objective. The relationship of the building to the street is ultimately what determinates scale and in this area the current zoning is lacking. Provisions that regulate the massing, fenestration, orientation, setback and delineation of the lower 3 floors of a building are what is needed to properly achieve a proper scale. While the collective function of the existing districts allows for Mixed Use within the area, districts are needed that ensure vertical mixed uses on a single parcel. Meaningful Open Space is not ensured through existing regulations either. Lot Coverage limitations alone don't lead to truly usable and active community open spaces as is intended. And finally, as is the case with most traditional zoning regulations, Traffic Calming elements are absent from current districts with the focus placed instead on uses, yards, densities and buffers.

VISUAL IMAGERY ANALYSIS | Dunwoody Village

The Dunwoody Village Study process included a Visual Preference Survey taken by a large number of constituents during the early phase of the project. These types of visual exercises are highly valuable in that they enable photo documentation of actual places and real development to be leveraged to gauge the appropriateness and applicability of certain development types to the study area. This portion of the Zoning Analysis uncovers how the existing zoning districts in place within the Dunwoody Village Study Area measure up to the findings of the Visual Preference initiative. For purposes of this analysis, 3 of the Positive images and 3 of the Negative images are used. The findings for the selected positively ranked imagery is as follows.



This positive image is characterized by vertically mixed uses, residential balconies, outdoor dining and richly delineated building floors along all building frontages.



Building Articulation

Building Fronting Open Space

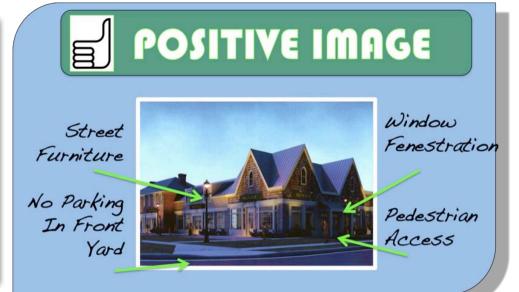


Sidewalks

Open Space

This highly rated photo has a centralized programmed open space, a wellarticulated building, engaging ground-floor opportunities and gracious pedestrian amenities.

This positively rated photo contains continuous sidewalks and street furniture along with active building facades complete with windows and pedestrian entrances.



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ZONING EVALUATION BUILDING BAD **ARTICULATION**

OPEN SPACE

BAD

VERTICAL MIXED USE

BAD

SIDEWALKS & STREET FURNITURE

PEDESTRIAN

ACTIVE

FRONT YARDS

GROUND FLOOR

BAD

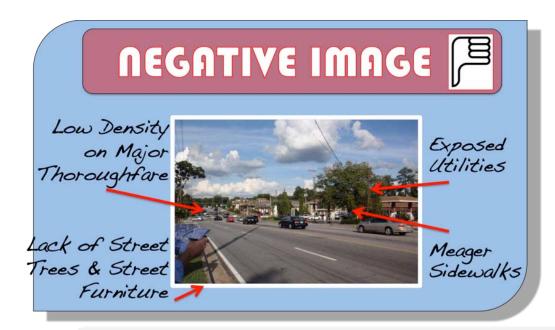
BAD



POSITIVE

Clearly the elements related to the positively-rated imagery of the planning process do not fare do well in terms of their ability to be regulated and implemented through the current zoning framework in place today. The majority of the elements that contribute to the positive imagery are by nature design and pedestrian related and in these categories the current zoning is extensively lacking.

While much can be learned from positive imagery, negatively rated imagery holds equally as meaningful lessons on what the community desires. The following negatively-ranked imagery has been analyzed and summarized below.



This poorly ranked image is marked by exposed utilities, a meager sidewalk infrastructure, insufficient pedestrian amenities and poor building-to-street scale.

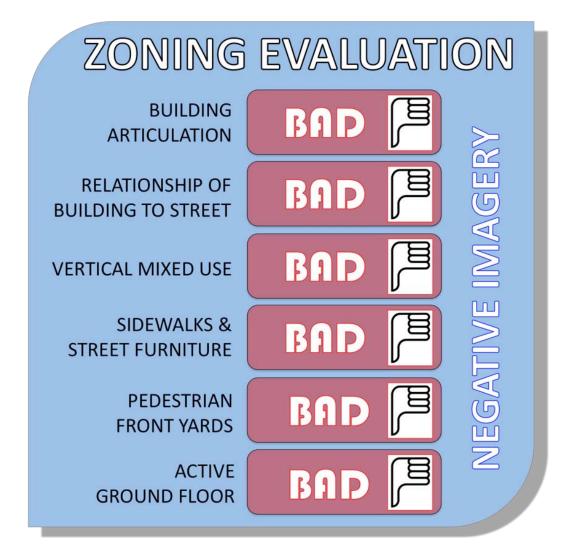
This low-ranked image of a multifamily building contains several typical negative elements that cause it to be unappealing and undesirable. The visible building façade contains no opportunities for communal interaction such as balconies, pedestrian entrances or an active ground floor of the building. The interior drive and courtyard further separate this building from the street and thus disconnect it from the fabric of the adjacent community.





This image has a small sidewalk, an uncomfortable relationship of building-tostreet, poor façade articulation and unclear ground floor delineation.

As with the positive imagery, the current zoning controls prove to be ineffective in prohibiting the very elements that characterize the poorly and negatively ranked imagery. Again these elements are mostly design-oriented and are not addressed by the existing traditional zoning districts that deal mostly with uses, densities and yards.



LAND USE & CIRCULATION ANALYSIS | Dunwoody Village

The Dunwoody Village Study has resulted in strategic Framework Plans that have been prepared with specific detail provided regarding Land Use and Circulation concepts. There are several elements of both Land Use and Circulation plans that have direct applicability to zoning regulations. Zoning has the potential to implement many of these concepts and should be leveraged as much as possible to do so. Not every element of a master plan can be implemented through zoning but much of it can and this section outlines which portions of the Land Use and Circulation plans can be achieved either through the existing zoning controls or newly created zoning regulations for the study area.

The newly proposed land uses incorporate new urban design elements as well as more specific uses and in some cases building heights. The proposed Land Use Framework Plan categories are as listed here.

	LAND USE FRAMEWORK	APPLICABILITY TO ZONING	
	NEIGHBORHOOD & CONVENIENCE RETAIL	Limited Office, Active Facades, Landscaping, Pedestrian Amenities, Lowrise (2 floors)	
s	SMALL SCALE OFFICE	Active Facades, Landscaping, Pedestrian Amenities, Lowrise (2 floors)	
	CIVIC/INSTITUTIONAL	School, Rec/Community/Senior Center, Lowrise (3 floors)	
e	VILLAGE CENTER/MIXED USE	Office/Retail, Age-trageted Res, Lowrise (3 floors), Open Space	
	FOR SALE RESIDENTIAL	For-sale, Age-targeted, Lowrise (3 floors), Large Units	

The Circulation Framework Plan explores a greater specificity of street types and street amenities. Additional elements of street design are also addressed including curb cuts, landscaping, signage and block sizes. More specific details of the Circulation Framework Plan are listed here.

CIRCULATION FRAMEWORK	APPLICABILITY TO ZONING
OPEN SPACE	Town Green, Civic Green, Farmhouse Green, Pocket Parks
PEDESTRIAN PATH/TRAIL	Multi-use, Bike/Ped, 12-15'
STREETSCAPES	Sidewalks, Lighting, Trees, Landscaping
GATEWAY IMPROVEMENTS	Landscaping, Signage
NEW STREET GRID	Break Up Blocks, Complete Streets
ACCESS MANAGEMENT	Consolidated Curb Cuts, Parcel Interconnectivity

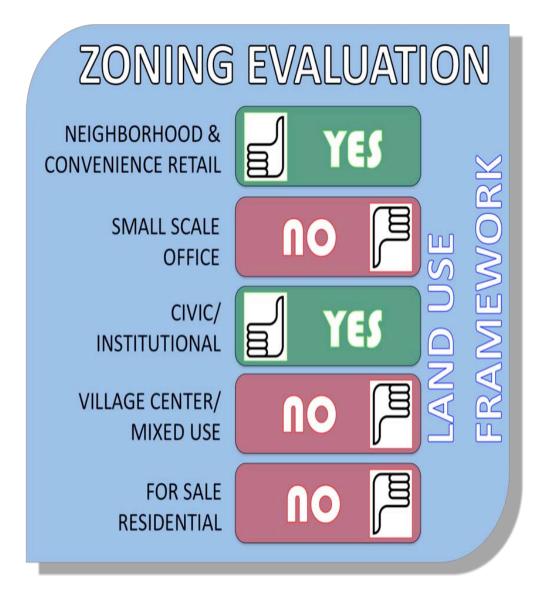
Many elements related to Circulation are best implemented and regulated through Public Works and Transportation mechanisms outside of the Zoning Ordinance. However, zoning should be leveraged whenever private land is being redeveloped and whenever circulation and transportation are part of a new development the zoning controls can be a powerful tool for implementing the recommendations of this plan.

The Land Use Framework Plan recommendations have been analyzed in relation to the ability of the existing zoning regulations to implement them. The Land Use patterns that are able to be implemented by the current zoning are noted by "Yes" and those that are not are noted by "No".

The **Neighborhood & Convenience Retail** and **Civic/Institutional** land use patterns identified by the plan are able to be accommodated by the current zoning districts in place today. It would be helpful to add greater specificity in the permitted uses and the use definitions to ensure that the specific types of civic and neighborhood commercial uses are ensured. Otherwise, these uses are permitted with the existing zoning districts in place today. In some cases certain areas may need to be rezoned to ensure these uses are actually in place according to the plan recommendations.

For all other designations however new zoning provisions will be needed. New façade-treatment, urban design and building aesthetic components will be needed for the Small Scale Office, Village Center/Mixed Use and For Sale Residential districts. Pedestrian amenities such as sidewalks and street furniture are needed in the above listed districts as well. New mechanisms will need to be created that ensure the exactness of the product type and mix that is called for in this plan. Elements related to residential unit type, size, price point and age-specification are all quite sophisticated and will have to be balanced with Federal Fair Housing provisions. The diversity of uses that create a healthy mixed use Village Center will need to be crafted and incorporated into new provisions that further regulate this mix.

Due to the high degree of sophistication of the framework recommendations it would be ideal to leverage the existing Dunwoody Village Overlay District for implementation. It will most likely need to shift away from being just an overlay and instead become a stand-alone district encompassing the entire district and regulating through a series of subareas or subdistricts to ensure the more specific land use recommendations of the plan.



The recommended Circulation Framework Plan contemplates a system of connectivity that is not only different from current zoning regulations but is also more sophisticated then even many of the current Public Works and Transportation standards used by the City. As previously noted, not every aspect of circulation is best addressed through zoning provisions but it is good to leverage zoning as much as is possible since many circulations elements are constructed through the process of development or redevelopment.

The Dunwoody Overlay District is a sophisticated zoning mechanism that has helped to regulate several of the Circulation Framework elements since its inception. **Open Space**, **Streetscapes** and **Access Management** are all dealt with through the overlay. The newly emerging vision is however more expansive and modern and the overlay would need to be updated accordingly to ensure the fullness of this vision is incorporated into its regulations.

The elements of **Pedestrian Paths/Trails**, **Gateway Improvements** and **New Roads** however are not addressed through the current zoning. Current zoning does not require pedestrian paths or trails, gateway landscaping or the reconfiguration of larger blocks with newly created streets. All of these provisions can be addressed in new zoning designations that can be created specifically for the study area. And as always when dealing with issues of transportation and infrastructure, Public Works and Transportation mechanisms must be retooled so as to be used in companion with the zoning regulations which ultimately will be how the vision of the plan is fully implemented.

ZONING EVALUATION **OPEN SPACE** PEDESTRIAN PATHS/ **TRAILS STREETSCAPES GATEWAY IMPROVEMENTS NEW ROADS** ACCESS **MANAGEMENT**

		Active uses are office, retail, commercial & residential
	ACTIVE GROUND	Current zoning does not require ground floor uses to be active
	FLOOR	Building design treatment is not addressed allowing ground floor uses to disengage from the adjacent street or sidewalk
		Currently have to use a number of different districts to get housing type diversity
	LIFELONG HOUSING	Current regulations don't adequately ensure the desired age, income and family users
		Residential opportunities located over retail are not permitted by current zoning
		A mixture of different but compatible uses aren't permitted within individual zoning districts
	MIXED	Vertical mixing of uses is not currently permitted in the zoning regulations
	USE	There are no mechanisms in place that articulate the ideal distribution of mixed uses and densities
		The Overlay district addresses landscaping requirements but not usable open space
	OPEN SPACE	Design standards for open spaces are not addressed
7	SPACE	Open space required as a percentage of total development is not currently in place in the zoning regulations
	VILLAGE SCALE	Building heights in place through the existing zoning controls adequately help to ensure a Village scale height within the area
100		Standards related to building massing, placement, setback and overall building scale are not implemented through the current controls

SUMMARY OF FINDINGS (USES) | Dunwoody Village

This zoning analysis reveals that the Dunwoody Village Study interfaces with zoning in 3 primary ways: uses, urban design and connectivity. The following represents findings related to the Dunwoody Village Study recommendations and the uses allowed in the current zoning. The types of uses recommended in this process are Active Ground Floor uses, Lifelong Housing, Mixed Use, Open Space and Village Scale uses.

BUILDING ARTICULATION	The Dunwoody Village Overlay District regulations address elements related to fenestration and architecture Current standards should be updated to implement the plan vision for overall building massing and elements of scale
GATEWAY IMPROVEMENTS	Landscaping features related to gateway treatment are not addressed by current controls Building design and massing guidelines are absent for ensuring gateway designs Open Space or Use provisions for creating gateways are not found in current zoning
PEDESTRIAN FRONT YARDS	Current zoning controls do not ensure pedestrian front yards Parking facilities are currently allowed to be located in front yards Buildings are not required to actively front onto the adjacent street frontage or adjacent streetscape
SIDEWALKS + STREET FURNITURE	The Dunwoody Village Overlay District requires sidewalks and general streetscaping for the Dunwoody Village area Current regulations do not address other sidewalk or streetscape concepts such as supplemental zones, open spaces, plazas, outdoor dining or bicycle parking
SINGLE FAMILY PROTECTION	Current zoning requires healthy buffers and setbacks when districts are adjacent to residential neighborhoods Buffer standards should be updated to ensure both continued neighborhood protection and the commercial feasibility of the studies recommended land uses

SUMMARY OF FINDINGS (URBAN DESIGN) | Dunwoody Village

This zoning analysis reveals that the Dunwoody Village Study interfaces with zoning in 3 primary ways: uses, urban design and connectivity. The following represents findings related to the Dunwoody Village Study recommendations and the urban design controls in the current zoning. The types of urban design recommendations resulting from this process are Building Articulation, Gateway Improvements, Pedestrian Front Yards, Sidewalk & Street Furniture and Single Family Protection.

ACCESS MAGAGEMENT	The Dunwoody Village Overlay District places general control over curb cuts and driveways Existing language is weak and is not strong enough to fully enforce access management provisions Interparcel activity is not fully addressed to aid in achieving access management
NEW STREET GRID	New streets as part of development is neither required nor addressed by current zoning Large or "mega" blocks are not required to break up to create more walkable and pedestrian oriented blocks Complete Streets are not required in existing zoning
PEDESTRIAN PATH/TRAIL	Alternative pedestrian paths are not dealt with in the existing zoning environment Open Space standards that can be leveraged to implement Pedestrian paths or trails are not present in the existing zoning Pedestrian connections from parking to building is not addressed
TRAFFIC CALMING	Streetscape controls for purposes of traffic calming are not included in the existing zoning On street parking mechanisms for traffic calming purposes are not found in existing zoning Sidewalk extensions or bulb outs are not regulated by the zoning in place in the study area

SUMMARY OF FINDINGS (CONNECTIVITY) |

Dunwoody Village

This zoning analysis reveals that the Dunwoody Village Study interfaces with zoning in 3 primary ways: uses, urban design and connectivity. The following represents findings related to the Dunwoody Village Study recommendations and the connectivity regulations in the current zoning. The types of connectivity recommendations resulting from this process are Access Management, New Street Grid, Pedestrian Path/Trail and Traffic Calming.

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