# Cumberland Avenue 

Form Based Zone District July, 2008

## Existing Zoning



## Proposed Form District Boundary



## General

## Form District Regulations

- General Provisions
$\square$ Specific Form District Regulations
- Architectural Standards
- Street Specifications
- Streetscape Standards
- Sign Standards
- Parking Requirements
- Amendments and Deviations


## Specific Form District Regulations

- Regulating Plan
- Height Requirements
- Siting Requirements
- Required Building Elements
- Use Requirements


## A History of Gonnegtion



CUMBERTAND AVENTE CORRIDOR STUDY
DRAFT
January 22, 2007



Cumberland Avenue


White Avenue - Hospital


Lake Avenue


White Avenue - Neighborhood

## Key Criteria

$\square$ Required Building Line (RBL)

- Property line adjacent to street R-O-W, except for White Avenue (5' - 15')
- 80\% Minimum Building Frontage at RBL
$\square$ Street wall required at balance of RBL
- Purpose: Building facades and walls contribute to framing the street-space


## Key Criteria

- Height
- Minimum Height
aCumberland Avenue
30 FT
$\rightarrow$ White and Lake Avenues
20 FT
- Maximum Height
-Cumberland Avenue
7 White (Hospital) and Lake Avenues 70 FT
$\square$ White (Neighborhood)
35 FT
- Bonus Height
-Additional 15 FT with a 10 FT stepback


## Key Criteria

- Garage and Parking Sites
- Parking located at rear of property or setback 20 feet from Avenue ROW (except in a parking structure)
- Driveways prohibited along Cumberland, discouraged along White and Lake
- Access to rear parking from alley or side streets


## Key Criteria

- Required Building Elements
- No blank walls greater than 20 FT
- Constrained window views toward adjacent lots
- Ground floor no lower than adjacent sidewalk
- Outdoor seating areas (no deeper than 20 FT) may serve to meet the RBL frontage requirement.


## Street Cross Sections

$\square$ Cumberland Avenue (70 FT)

- Two 16 FT pedestrian areas with plantings
- Two 14 FT travel lanes
- One 10 FT turn lane
- White and Lake Avenues (50 FT)
- Two 5 FT sidewalks
- Two 5 FT planting Strips
- Two 8 FT parking lanes
- One 11 FT travel lane


## Street Cross Sections

$\square$ Side Streets (50 FT)

- Current mix of cross sections
- Desire for two way traffic
$\square$ May have to move planting strips out of ROW
- Montcastle Esplanade (150 FT ROW)
- Other Side Streets (50 FT)
- Two 6 FT sidewalks
- Two 8 FT parking lanes
- Two 11 FT travel lanes


## Street Cross Sections

- Montcastle Esplanade (150 FT ROW)
- Two 10 FT sidewalks
- Two 10 Ft planting strips
- Two 8 FT parking lanes
- Two 14 FT travel lanes
- One 66 FT Median/Plaza
- Alleys Required
- 20 FT ROW


## Montcastle Esplanade



## Key Criteria

$\square$ Ground Floor Land Uses

- Commercial, Office, Civic, Residential
- On Cumberland Avenue, only residential foyer or common areas may be on ground floor
- Upper Floor Land Uses
- Commercial, Office, Civic or Residential
- No commercial, office or civic above residential


## Key Criteria

- Windows and Door Fenestration on Facade
- Cumberland Avenue Ground Floor
-Minimum 75\%
-Maximum 90\%
- Other Street Ground Floors
-Minimum 40\%
-Maximum 90\%
- Upper Floors
-Minimum 20\%
-Maximum 60\%


## Key Criteria

- Parking Requirements
- Residential Uses
-Minimum of 1 1/8 spaces per unit, with 1/8 as shared parking
-Maximum of 2 spaces per unit
- No maximum on shared parking
- Non-residential Uses
- No minimum, but a maximum of 3 spaces per 1,000 SF reserved for on-site uses
. No maximum on shared parking


## Key Sign Criteria

- One SF per LF of building frontage
- Storefront Signs
-Arcade and Hanging Signs
1 Awning and Canopy Signs
-Projecting Signs
-Window Signs
- Wall Signs
- May be located in band at top of ground floor and just below roof line
- No roof, monument, ground, or column signs


## Proposed Form District Boundary



## All-Districts



## Proposed Form District



## Example of RBL

Proposed
Montcastle Esplanade (150' ROW)


## Example of RBL



## Next Steps

$\square$ August 14 MPC agenda
$\square$ September 9 and September 23 City Council meetings

