# Linden Gateway Form Based Code

Steering Committee Meeting #1 July 30, 2009



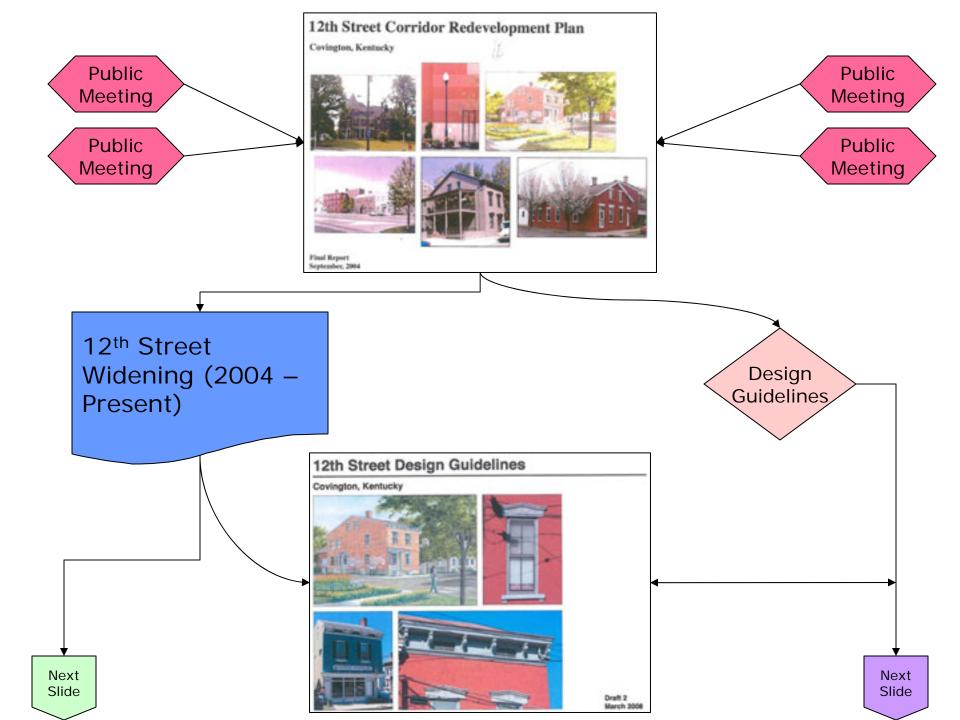
City of Covington

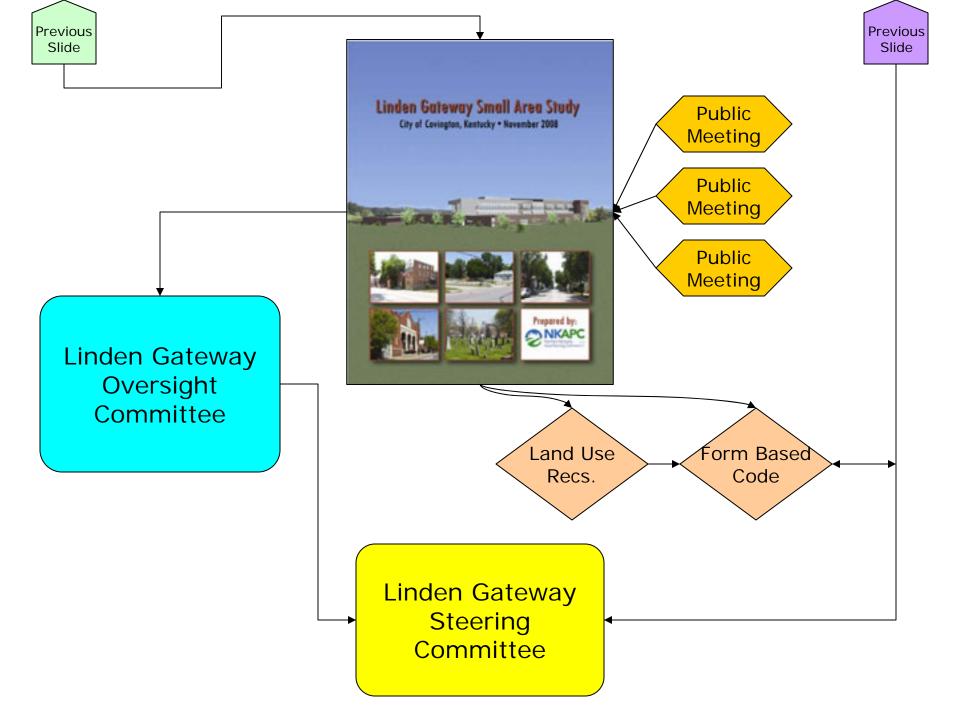
## The Linden Gateway Steering Committee

- The *Linden Gateway Small Area Study* (2008) recommends form based codes to implement land use recommendations within the Study
- □ The Linden Gateway Oversight Committee wanted a committee of stakeholders to guide the process of drafting these regulations
- You represent a wide range of stakeholders.
  - Based on your backgrounds, there may be different expectations of what you would like to accomplish through these regulations.
  - These regulations should be viewed in light of your backgrounds, but also with regards to what is best for the corridor

## The Linden Gateway Steering Committee

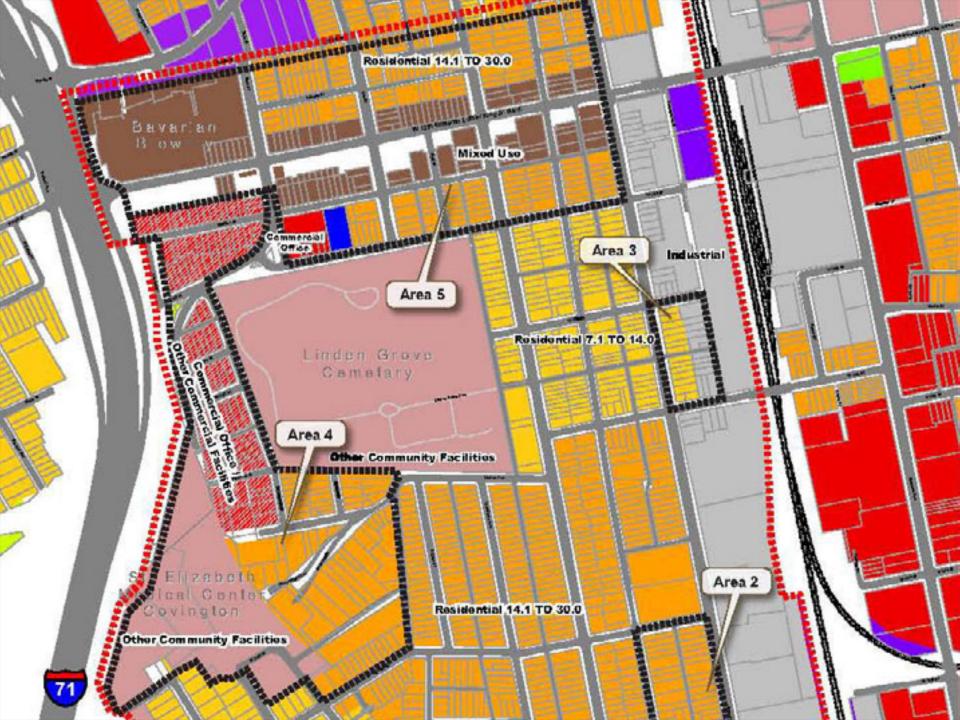
- □ Your role:
  - Provide input and feedback to staff
  - Act as a liaison between the Committee and the group you are representing.
    - □ Report what the Committee is doing to your groups
    - Report any comments from your group back to the Committee





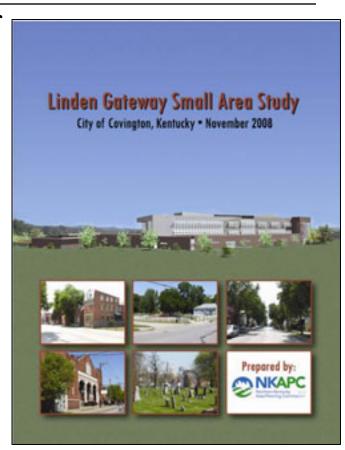
## **Group Discussion**

- □ From your experience, what are some examples of great urban corridors?
  - Local examples
  - Regional/national/international examples
- □ What specific design elements do <u>you</u> think makes a great urban corridor/place?
  - Building elements
  - Street elements
  - Site layout elements



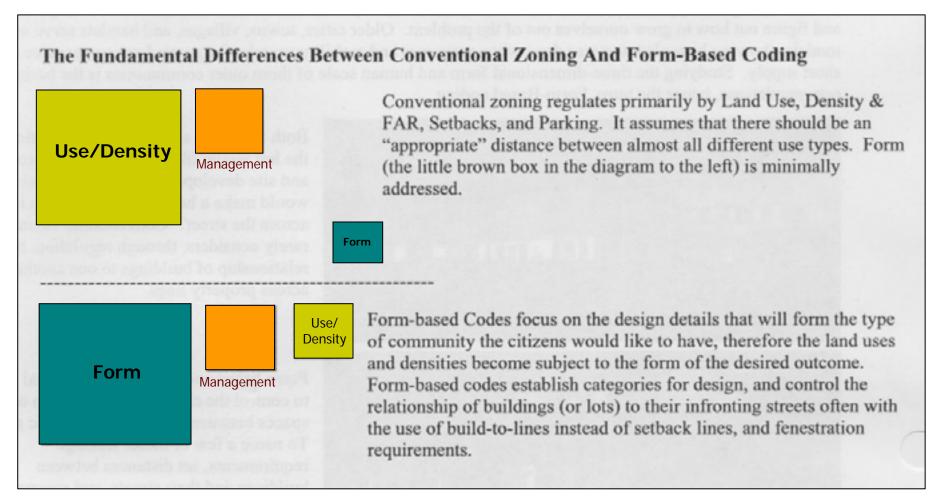
## Linden Gateway SAS Redevelopment Concepts

- The character of buildings in terms of their architecture and spatial configuration should be compatible with that of the surrounding neighborhood.
- □ Encourage mixed uses that primarily include offices but allow some amount of retail, service and residential uses
- Existing homes which all appear to be in good condition be preserved and adapted for reuse as smaller specialty retail business and offices with the potential for residential uses on floors above.





## Conventional Zoning vs. Form Based Codes



### Form Based Codes

□ Form based codes include conventional zoning

regulations



□ But they are handled in a different way

### Form Based Codes

### **B: DEVELOPMENT STANDARDS**

### Each zone is distinct for its purpose, form and character

The Neighborhood Center is a where many uses and activities occur for a several neighborhoods, rather than the whole town. It is usually at a central location, within walking distance of the surrounding, primarily residential, areas. Retail, office, and multifamily housing occur in this area.

The Neighborhood Center is located adjacent to San Antonia Boulevard just west of Spreckers Boulevard. The plan requires a neighborhood green surrounded by residential, retail, office, and civic buildings that are a minimum of two stories high and are located up to the property line at the sidewalk to create an enclosed public.

Parking is provided for predominately on the street, around the green as well as behind the main buildings, accessed through alleyways. The landscape of the neighborhood green is somewhat formal: trees aligned at the edges, grass in the middle, simple pathways, with a small pavillon on asis to the main civic use at the north.

The perspective shows these characteristics with a sense of appropriate moterials - stacce on the lewer floors, board and batten or lap siding above, a mix of hip and gable roofs, and a variety of balconies, arcades and awnings to shade the sidewalk.



NEIGHBORYOOD CENTER SQUARY AND STREETSOME



NEIGHBORNOOD GENTER FLAN AT SQUARE

### USES and ARCHITECTURAL TYPES

### PRINCIPAL PERMITED USES

Multi-family Residential Office Personal Services Beigl Single Family Residential

Townbourns Тетропу Обов

### ARCHITECTURAL TYPES ALLOWED and

REQUIRED PERCENTACE MIX \* Flex Buildings (26% min - Buffi mad) Courtyard Apartments (offi min - 1976 max) Tourshouses (soft) min-25% mad Arbeitels Lave Florees (Holfs min-15% mas) Cattages (offi min - 15% min)

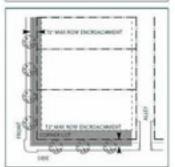
Buildings shall be placed within the shaded area as shown in the above diagram.

BUILDING PLACEMENT

Front Setback: of min - of max for pylli-of building fecade. Side Street Sethecic of min - sol max Sidepard Sethadic of min-10" max Rear Setback & rein

Interior side setbeck may be eliminated for loss less than 16" evide

### BUILDING FRONTACE



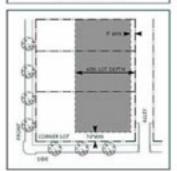
### ENCROACHMENTS ALLOWED:

Arcades, Aurilings, Exicaries may encruech on the public BOW as shown in the shaded eres (min II wide, If high clear workway between building face and column/post. and min a between curb face and column/post).

### FRONTACE TYPES ALLOWED:

Calley & Arcade, Shapfrost & Awning, Baltons, Stoop, Forecourt, Dearyard / Lightcourt, Funch (Hiright for fances and walk: may all - min ta')

### PARKING PLACEMENT

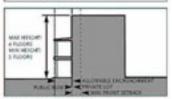


### PARKING REQUIREMENTS

Owsite parking is allowed only in the shaded area as shown. Vehicular access is permitted only from the sliey or side streets. A maximum of a cars is allowed in from of Fire Buildings and Courtyard Apartments, with access from the street

- s speck per you soft of retail or office (located on site or are street, directly in frant or to the side of the lot, or in shared parking facility within 100/0
- I covered on alte space per residential unit, plus I apace located an aite or an atreet, for each additional hadronist per unit over a hadronist

### BUILDING HEIGHT and PROFILE



MARINA MERCHY AND PROPER

Building height shall be recound to number of stories. above a maximum of raised first floor, Inhabited attics with darmers and gable end windows shall not be counted as a stery.

Minimum: 9 studes Maximum: 4 stories



\* Percentage mix shall be calculated by net developable acres per zone. Zones on each side of Spreckles Road shall be calculated separately.



Urbam.Advantage

**Existing conditions** 



Urbam.Advantage

Mixed-use buildings on one corner



Urbam.Advantage

Public street improvements: street trees, street lamps, decorative traffic signals, sidewalk bulbouts



Urbam Advantage

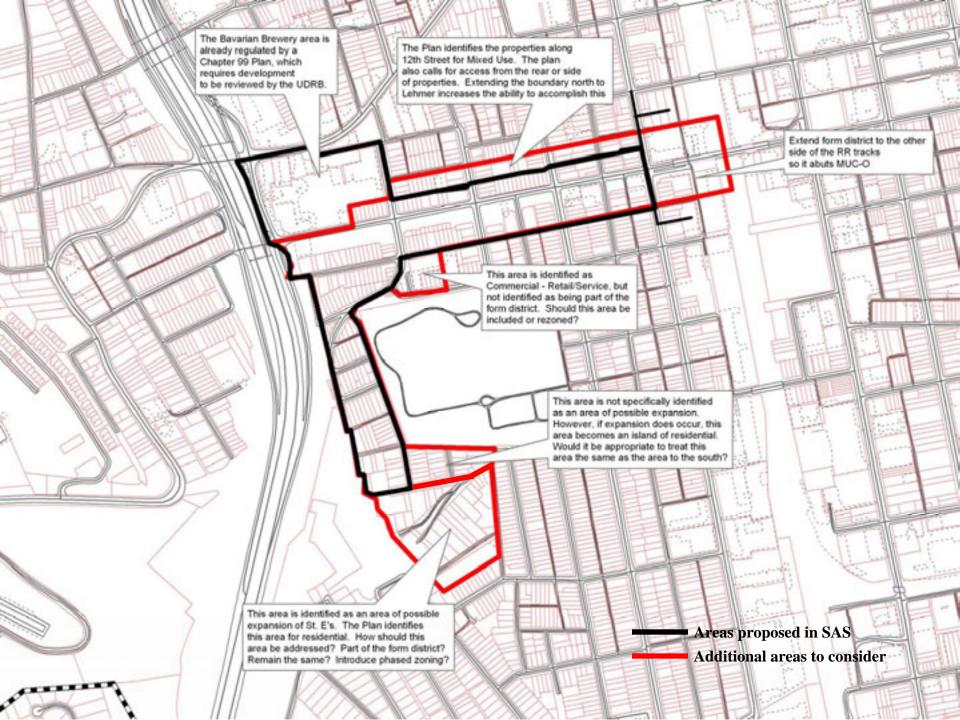
Additional mixed-use development, remodeling of existing buildings

## **KYTC Design Guidelines**

## **Group Discussion**

□ Study Boundary

□ Identify nodes of intensity/activity



## **Project Schedule**

Linden Gateway Zoning Regulations		Time Line (months)											
	J	J	Α	S	0	N	D	J	F	М	Α	М	
Authorization from Covington													
Groundwork for Form District Guidelines		$\Diamond$											
KYTC Design Guidelines		$\Diamond$		$\Diamond$				$\Diamond$					
Define Boundary		$\Diamond$											
Mixed Use Buildings													
# of options/styles				$\Diamond$									
Graphics for each													
Commercial - Office Buildings													
# of options/styles				$\Diamond$									
Graphics for each				$  \Diamond  $									
Community Facility Buildings													
# of options/styles			1	$\Diamond$									
Graphics for each			1	$\Diamond$									
Public Participation Preparation			1										
Public Meeting					$\Diamond$								
Public Meeting									$\Diamond$				
DRAFT Regulations				12									
Building Envelope Standards					$\Diamond$								
Building Design Standards (Architectural)					$\Diamond$								
Off-Street Parking/Loading					$\Diamond$								
Screening and Landscaping					$\Diamond$								
Lighting						$\Diamond$							
Signage						$\Diamond$							
Outdoor Amenities						$\Diamond$							
Review and Approval Process						$\Diamond$							
Prepare Overlay Zone document								$\Diamond$					
Revisions to Draft									$\Diamond$				
Review and Approval by SPHO													
Application for Text and Map Amendments													
Notification 30 days													
Public Hearing by KCPC													
Final Adoption/Action by City													
Meetings													
Steering Committee		$\Diamond$		$\Diamond$	$\Diamond$	$\Diamond$		$\Diamond$	$\Diamond$				
Public Meeting					$\Diamond$				$\Diamond$				
Updates to Covington City Commission		$\Diamond$			$\Diamond$			$\Diamond$					
Updates to KCPC		$\Diamond$			$\Diamond$			$\Diamond$					
Begin Implementation/Zoning Update (as applicable	)											$\Rightarrow$	

### **Contact Information**

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Special Thanks to Rebecca Turner, KYTC

### **Linden Gateway Small Area Study**

City of Covington, Kentucky • November 2008





