# Independence Boulevard **Land Use & Infrastructure Assessment** City Council Presentation **November 12, 2007 Economic Development Planning** CDOT CATS

## **Presentation Outline**

- Describe the *Phase I Study* goals and findings
- Describe the *Phase II Study* goals and scope
- ED & Planning Committee *recommendation*



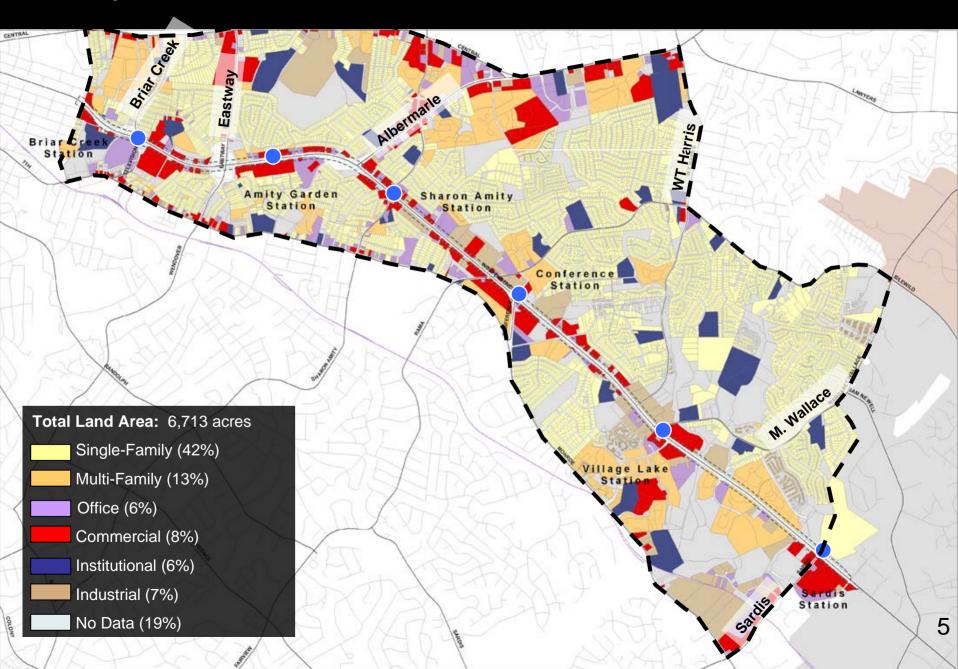
## **Phase 1 Study Goals**

- Describe the *impacts* of the transitional setback on potential redevelopment along Independence Boulevard
- Understand the *impacts* on parcel access due to changes in Independence roadway design.
- Understand the market for retail, office, flex and housing along Independence Boulevard and the Southeast Corridor
- Determine next steps to develop land use and infrastructure strategies that will enhance redevelopment potential of properties along the corridor and reduce the negative impacts of roadway conversion

### **Transitional Setback**

- Transitional setback applies to thoroughfares in Charlotte
- Widest category of transitional setback affects Independence Boulevard
  - 350 feet total
    - Actual impact is 50' 75' when already purchased NCDOT r.o.w. is taken into consideration
  - Established by City of Charlotte in 1989 to preserve opportunities for freeway and access roads if right in-right out lane proves dangerous
  - Impacts redevelopment through:
    - Minimum lot size
    - Building setback
    - Parking requirements (official minimums)

## **Study Area**



## **Phase 1 Study Findings**

- Transitional setbacks aren't the major issue holding back redevelopment on Independence
- Elimination of the setback is not recommended
- Independence will not function as it has in the past
- Redevelopment market is *limited due to access*
- Retail will need access & orientation to local neighborhood markets
- Residential can expand from adjacent neighborhoods
- In Phase 2, more detailed transportation/land use analysis will be used to define area and parcel specific recommendations on access and setback requirements

## Next STEPS

## Define *short, mid and long* term implementation steps

#### Short term

- Fund a Phase Two Study (cost estimate \$250-350,000)
- Assist projects that respond to the Phase 1 findings
- Mid term (completion of Phase Two)
  - Implement modifications to transitional setbacks
  - Refine City's Capital Investment Plan (CIP) and MUMPO's Long-Range Transportation Plan
  - Amend adopted land use maps

#### Long term

Create new access and street network

### Fund a *Phase 2* Study that:

- Develops a new Vision, Land Use and Transportation Plan incorporating concepts from Phase 1
  - A Parcel Specific Land Use Plan from Briarcreek to Conference Drive.
  - Conceptual Plan from Conference Drive to Sardis Road
  - Identification and cost estimating for streets and infrastructure needed to implement the plan
  - Involvement of stakeholders and neighborhoods in the creation of the plan
  - Development response actions were needed
  - Estimated cost: \$250,000 \$350,000

## **Council Action**

Approve ED&P recommendation to instruct staff to negotiate a contract for a Phase II Study with Glatting Jackson and bring the contract back to Council for approval.