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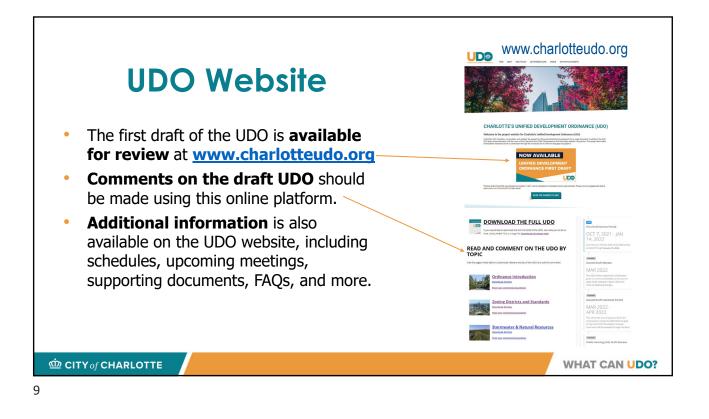


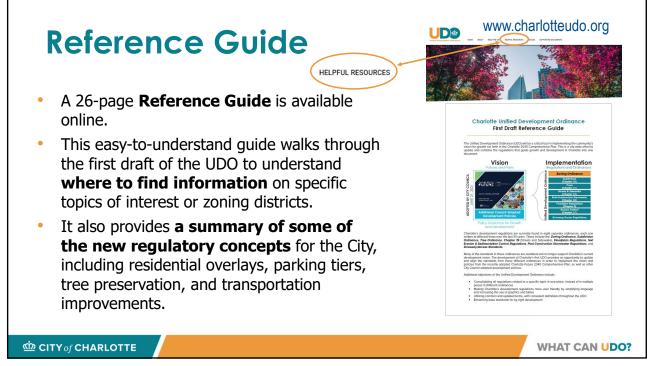
### How Have We Been We Reaching the Community? UD® 1. CharlotteUDO.org website www.CharlotteUDO.org Primary source of information Links to draft UDO content and comment survey 2. Social Media Facebook, Instagram, Nextdoor, Twitter **3. Email Notifications** City Council age With Us! Planning Commission UDO Open House Ev Ordinance Advisory Committee WEDNESDAY, NOVEMBER 10TH Instagram 12:00 PM - 7:00 PM Neighborhood leaders Development community contact lists **KEITH FAMILY** YMCA Other professional organizations and associations UDO project subscribers d 🦞 Comprehensive Plan strategic advisors UD **D** CITY of CHARLOTTE WHAT CAN UDO? 5

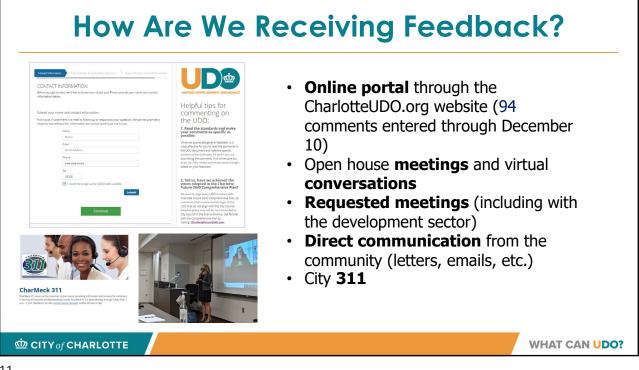


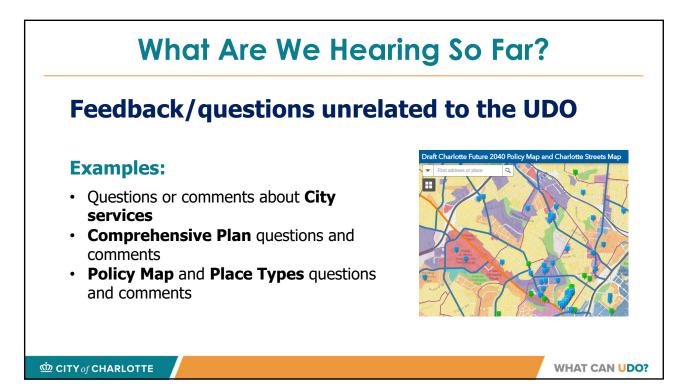








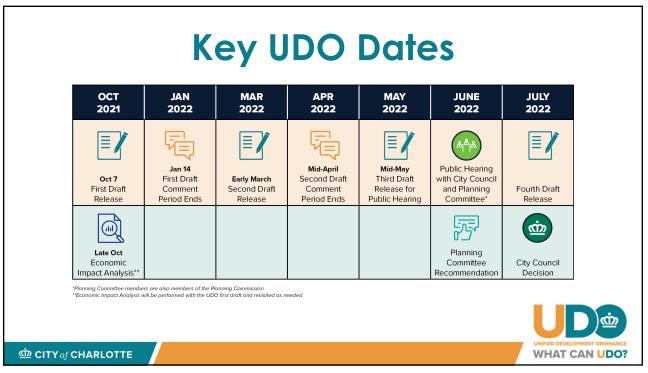




	Comprehensive Plan	UDO	CITY OF CHARLOTTE
CALCULATE TAXABLE AND A STATE	Visionary: Adopted city policies intended to guide decision making in Charlotte over the next 20 years.	Mandatory: enforceable regulations governing development within the City of Charlotte.	
	Place Types	→ Zoning Districts	FIRST DRAFT
PLACE TYPE	Place types contain concepts that articulate a vision for different "places" within the City, such as neighborhoods and centers. They establish a set of <i>general principles</i> that define each of these "places."	Zoning districts contain <i>legally enforceable</i> <i>rules</i> for development. As such, they are inherently more fine-grained, as they need to respond to varying conditions and characteristics throughout the City.	ZONING DISTRICT
	Concepts	Regulations/Law	~
	Example: Innovation Mixed-Use Place Type	Example: Innovation Mixed-Use Zoning District	
	Newer office, residential, and mixed-use buildings typically have <b>heights up to six</b> stories in this Place Type.	Minimum Building Height: 24 feet. → Maximum Building Height: 80 feet.	
PLACE TYPE TYPOLOGY	New buildings are designed with active ground floor uses to support a vibrant pedestrian environment. They have <i>tall ground floors</i> and a <i>high degree of transparency</i>	<ul> <li>Minimum Ground Floor Height; 12' (Residential) or 16' (Nonresidential and Mixed Use) (By Frontage Type)</li> <li>Minimum Ground Floor Transparency; 25%</li> </ul>	ZONING HEIGHT STANDARDS







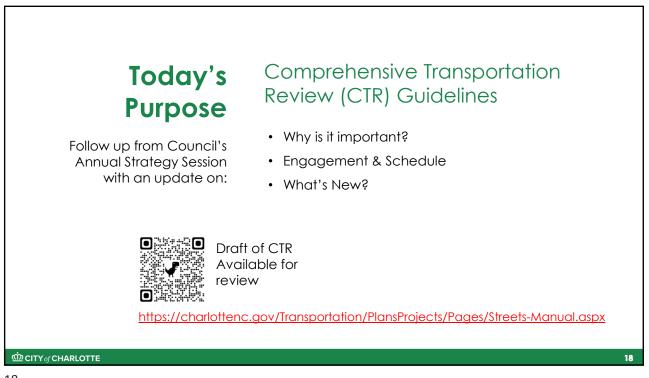
# **City Council**

Transportation Initiatives – Comprehensive Transportation Review (CTR) Guidelines

December 13, 2021

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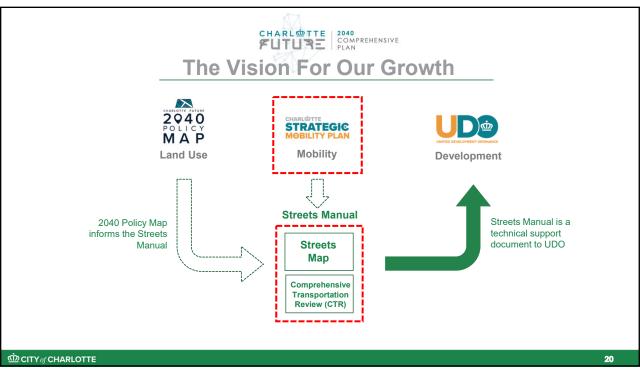
### Comprehensive Transportation Review (CTR) Guidelines

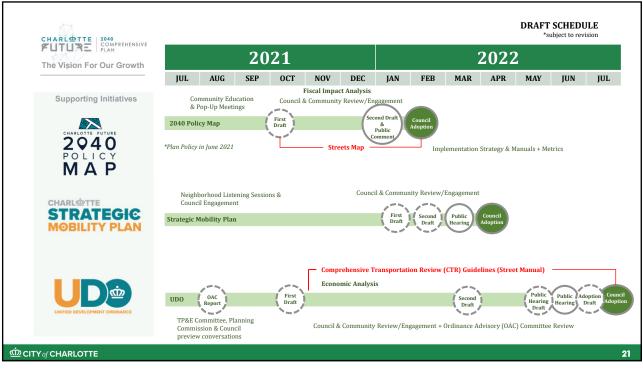
### Why is it Important?

- The CTR guidelines will **replace** the City's current **Traffic Impact Study (TIS) guidelines**.
- We are proposing to reduce trip thresholds and incorporate new multimodal assessments for development
- UDO will ultimately "rezone" Charlotte these guidelines are necessary to **ensure we mitigate** the **by-right** development envisioned in the UDO

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## Today

Traffic Impact Study Process

Focused on vehicle trip impacts One threshold (2,500 trips)

Applied primarily in the conditional rezoning process

### **2040 Plan Policy**

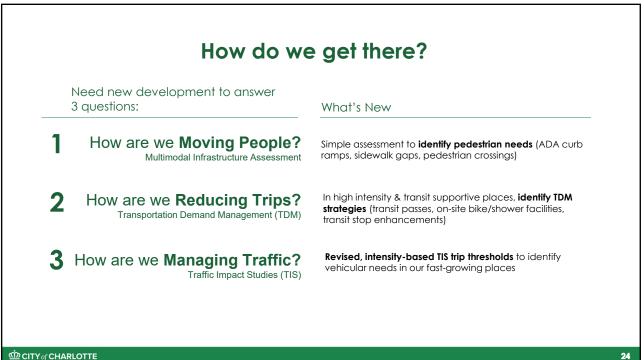
Policy 5.12

Include in the development regulations an integrated Traffic Impact Study (TIS)/Transportation Demand Management (TDM) program

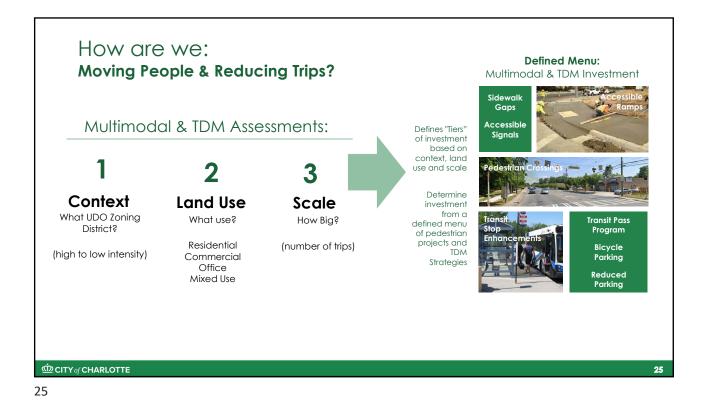
to evaluate and address the multimodal transportation impacts of the development.

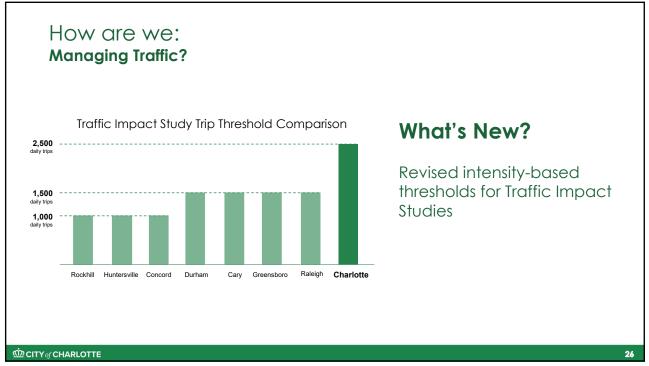
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How are we: Managing Traffic?				
Intensity-Based Context	Threshold		Desired Outcome	
Low Intensity Development (based on UDO zoning districts) Characteristics: Suburban Greenfield Auto-dependent	<b>1,500</b> (daily trips) Or <b>150</b> (peak hour trips)	Single Family: Townhomes: Apartments: Commercial: Office: Industrial:	150 units 204 units 276 units 13,000 sf 43,000-43,000 sf 380,000-425,000 sf	Identify a <b>range of</b> <b>vehicular projects</b> based on need and feasibility
Medium to High Intensity Development (based on UDO zoning districts) Characteristics: Urban Mixed use Multimoda/Itransit-supportive	2,000 (daily trips) Or 200 (peak hour trips) After 30% trip reduction for TDM	Single Family: Townhomes: Apartments: Commercial: Office: Industrial:	204 units 272 units 368 units 20,000 sf 58,000-193,000 sf 513,000-583,000 sf	Identify <b>targeted</b> <b>vehicular projects</b> with a priority on multimodal investment

