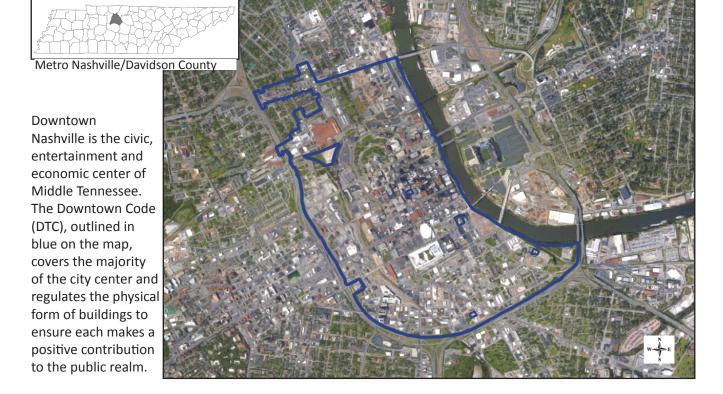
#### **Context**



Credit: Kerry Woo



### **Community Engagement**

Planning staff undertook an extensive community outreach campaign during the creation of the Downtown Community Plan. Numerous public meetings were held to gather community input and build consensus around a vision for Downtown.



While the larger community's primary input was during the community planning process, the community also provided input on the creation of the DTC through stakeholder groups.



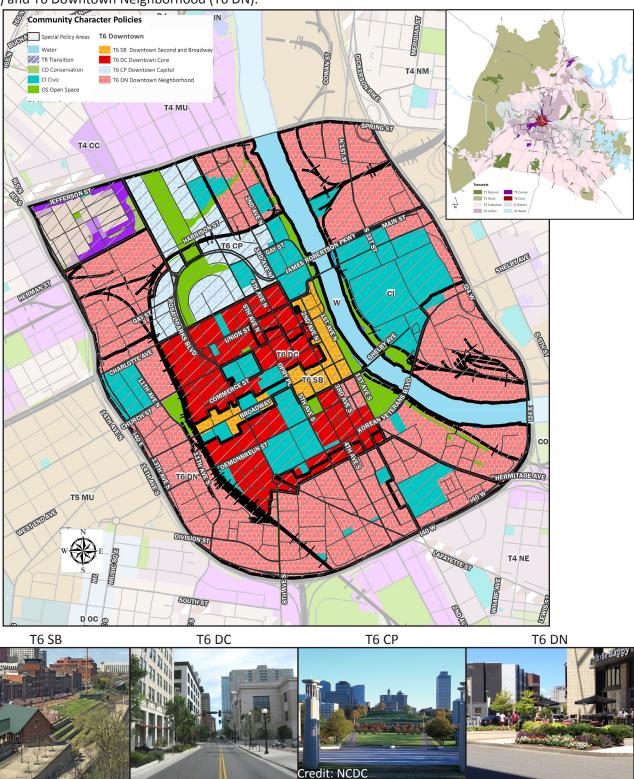
### **Downtown Community Plan Concept Map**

The DTC implements the community's vision set forth in the Downtown Community Plan. The Plan envisions multiple distinct neighborhoods within Downtown, each with its own character and scale, all of which contribute to the vitality of Downtown as the center of the city and the region. Arrows on the Plan indicate critical street connections.



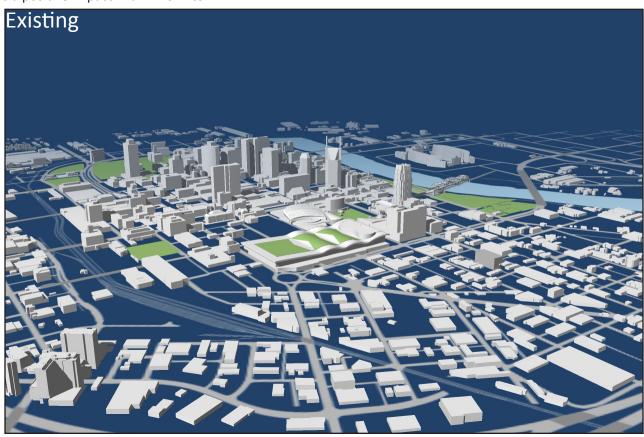
### **Community Character Policy Map**

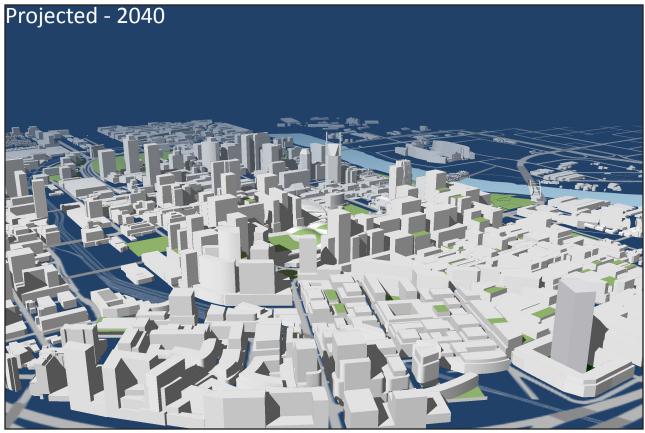
The Community Character Manual formalizes the Community Plan Concept Map into Community Character Policies based on the Transect. Community Character Policies provide guidance for future zone change and subdivision requests to be consistent with their transect categories. The Nashville/Davidson County Transect consists of seven categories from the most natural and rural to the most urban. The DTC reflects the character of the built environment as identified by the T6 Downtown transect category. Within the transect category, there are different policies which provide design guidance for the distinct neighborhoods. For Downtown, these policies include T6 Downtown Second and Broadway (T6 SB), T6 Downtown Core (T6 DC), T6 Downtown Capitol (T6 CP) and T6 Downtown Neighborhood (T6 DN).



# **Existing and Projected Growth**

Metro Nashville is projected to gain 300,000 jobs, 200,000 people and 100,000 homes by 2040. The DTC can provide certainty about the future form of this growth and ensure that all new development and redevelopment has a positive impact within Downtown.





### **Supporting Plans**

#### SoBro Master Plan

The vision for the neighborhood South of Broadway (SoBro) is to provide working, living, shopping, recreational, and entertainment opportunities in an attractive, inviting and compact setting. The SoBro Master Plan has enabled ongoing construction of residential and hotel development, confirming that SoBro is becoming a destination for both residents and visitors. The SoBro Master Plan was completed by Urban Design Associates and facilitated by the Convention Center Authority and Nashville Downtown Partnership for numerous agencies, including Nashville Metropolitan Government.





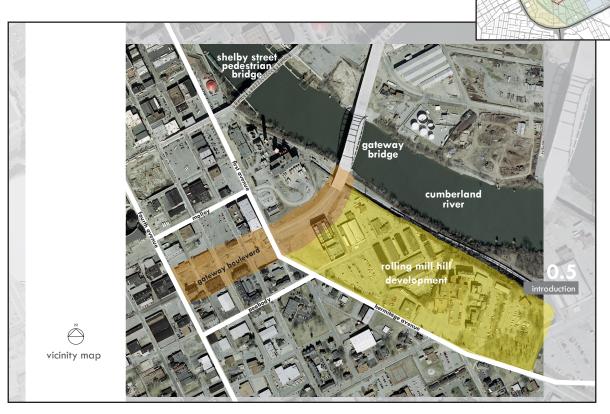


Credit: Urban Design Associates

### **Supporting Plans**

#### Gateway Urban Design Overlay (UDO)

Gateway Boulevard is a primary vehicular and pedestrian thoroughfare in Downtown. The Gateway Urban Design Overlay (UDO) provides additional design guidelines for development along Gateway Boulevard, between 1st and 4th Avenues, in order to create and enhance an active urban environment. The DTC built on the form-based zoning established in the UDO and applied it to a larger area.





#### **Preliminary Models**

These preliminary massing models were created to help the community understand what the existing zoning allowed and what the proposed form-based code could allow. The models showed that the existing zoning was limiting and created an unpredictable urban form, while the proposed form-based zoning provided more development rights and a more predictable public realm tailored to each neighborhood.

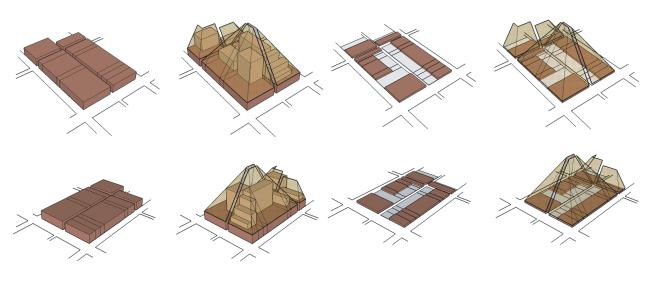
#### **Existing**

# Core Frame (CF) FAR = 5.0, 65 feet at the street,

FAR = 5.0, 65 feet at the street, SEP = 1 foot horizontal to 1.5 feet vertical

#### **Industrial Restricted (IR)**

FAR = 0.6, 45 feet at the street, SEP = 1 foot horizontal to 1.5 feet vertical



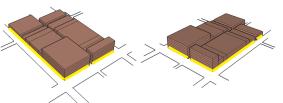
#### **FBC**

#### **Hope Gardens**

Primary streets = 7 stories Secondary streets = 4 stories Neighborhood streets = 3 stories

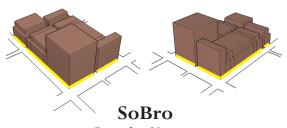
#### **Gulch South**

General = 10 stories
Church Street, Broadway, Demonbreun = 15 stories
At key intersections = 20 stories

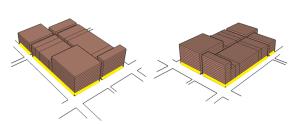


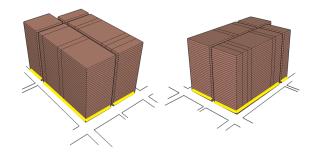
#### Lafayette

Lafayette Street = 12 stories West of 8th Ave = 6 stories All other streets = 8 stories



General = 30 stories Between 1st and 2nd Aves = 12 stories

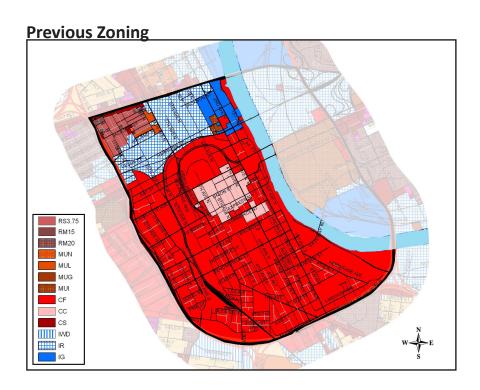


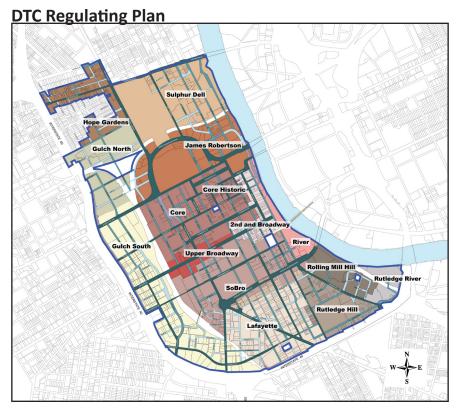


### **Zoning Code Transformation**

#### Previous Zoning and DTC Regulating Plan

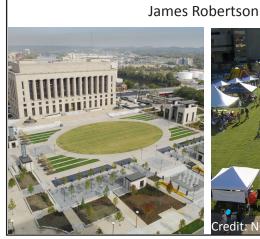
The zoning in 2007 did not match the vision set forth by the community in the Downtown Community Plan. Most of downtown was Core Frame (CF) zoning which did not allow the form of buildings envisioned by the Plan, nor did it ensure the urban design envisioned by the Plan. It also did not allow a mix of uses. The DTC was adopted to implement the vision set forth in the Downtown Community Plan.



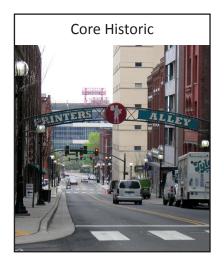


#### **DTC Subdistrict Character**

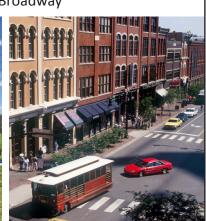
The DTC Regulating Plan outlines 15 subdistricts based on the neighborhoods established in the Downtown Community Plan. Each subdistrict has a specific character and standards for building form in order to create or maintain the envisioned character.

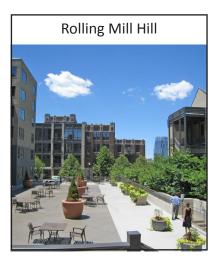






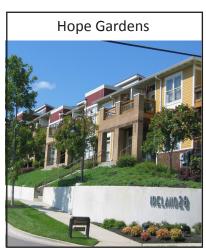












#### **DTC Street Character**

The public right-of-way, including streets, sidewalks and public utility infrastructure, plays both a functional and social role in the life of the city and its citizens. The DTC uses street types as an urban design and organizing tool. It outlines the pedestrian character of the streets and provides guidance on the appropriate elements for achieving that character.

Pedestrian friendly public realm



Buffered bike lane



Complete street - Deaderick



Food trucks along Deaderick



### **Approved Project Examples**

These projects illustrate the types of developments that have been approved under the DTC. Since the adoption of the DTC in February 2010, there have been 84 projects approved, 27 of which have broken ground and 32 which have been completed.







### **Under Construction Project Examples**

The Nashville skyline changes daily as more cranes are erected and more developments begin construction. As of January 2017 there were 27 projects under construction within the DTC.



Nashville's Downtown Skyline - 2017







High-rise office and residential buildings



Office building in foreground



Adaptive reuse with new construction

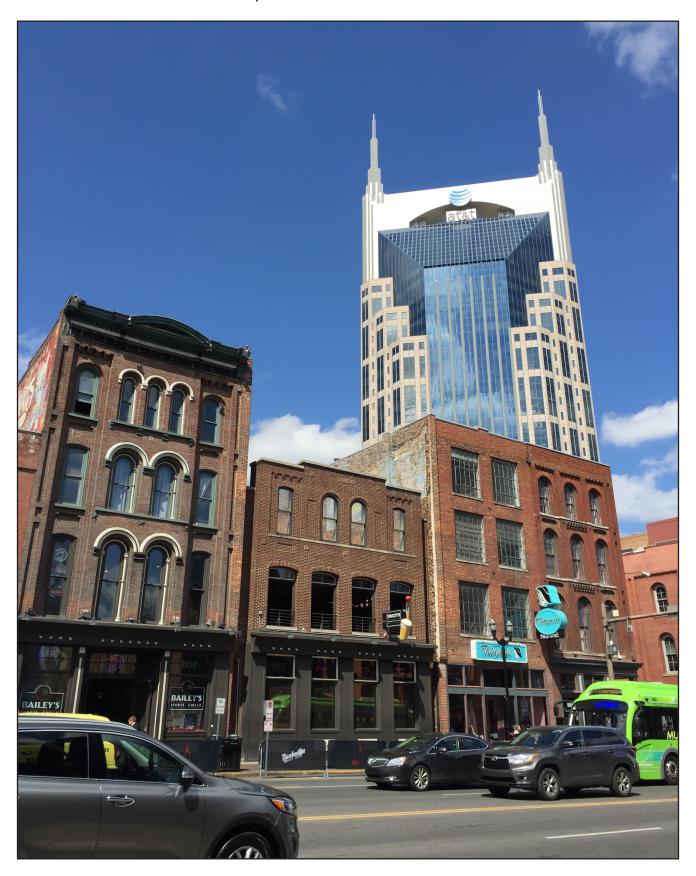
Mixed-Use Office - Gulch South Subdistrict

Before

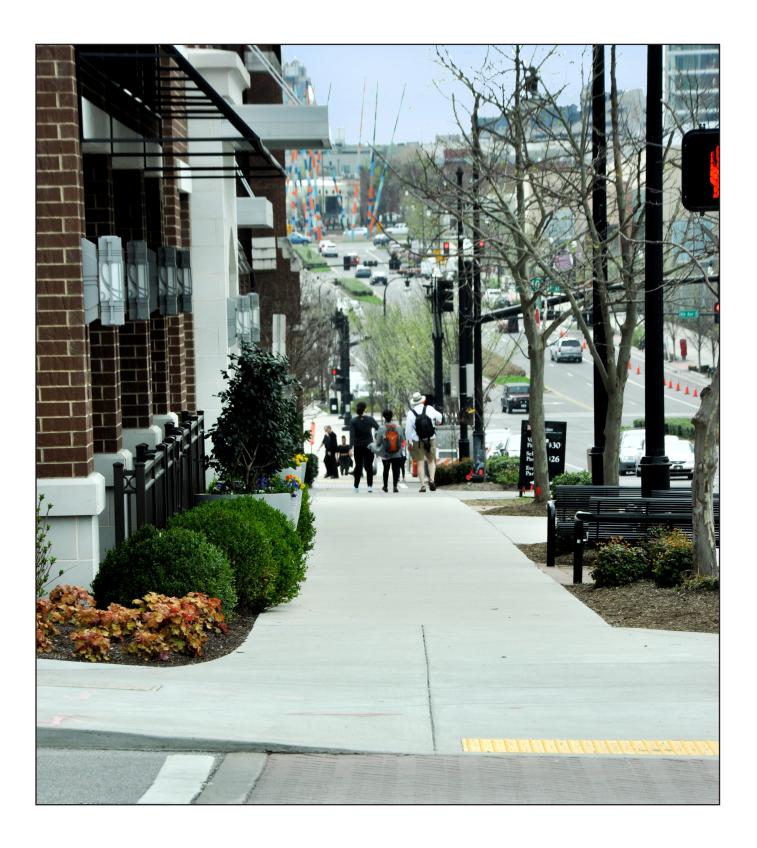




Historic Infill - 2nd and Broadway Subdistrict



Improved Pedestrian Realm - SoBro Subdistrict



Screened Parking - SoBro Subdistrict



Commercial/Office - Hope Gardens Subdistrict

Before





Residential - Rolling Mill Hill Subdistrict

Before



After



Mixed-Use Residential - Rolling Mill Hill Subdistrict

Before



After



#### Hotel - SoBro Subdistrict







Civic - Music City Center - SoBro Subdistrict

Before





Ascend Amphitheater - River Subdistrict

Before



