Applicable Urban Design Priorities Project Should Achieve

[1] Discussion is encouraged evaluating the overall concept proposed by the development team in relation to the existing area vision.

Comments/recommendations illuminating any critical issues the panel might identify will help to set the expectation for future reviews of individual project phases -



Forward Dallas!
Section 5 [urban design element]

TIF Urban Design Guidelines Part III

Midtown Design Guidelines



Context Description

The project site is comprised of roughly 450 acres located at the intersection of the Dallas North Tollway and Interstate 635. The site currently hosts regional shopping and employment centers including the Galleria Dallas to the west, as well as Valley View Mall to the east. The northern third of the site hosts a high concentration of aging multi-family units.

Critical design considerations include creating a walkable urban neighborhood, and urban form consistent with the spirit of existing policy and sound urban principals. This includes addressing streets with active program suitable for adjacent future development, promoting a walkable and highly pedestrian oriented development pattern, and enhance overall neighborhood connectivity.

The intent of this review is to provide feedback and set expectations around the development teams overall vision for initial phases in preparation for phase I, to be presented at an upcoming meeting.

Dallas Midtown

Neighborhood: Midtown

Program:

Mixed-use development including: residential, commercial retail, office, and open space



ILLUSTRATIVE VISION



DEVELOP AN AREA WIDE VISION...

- Create an environment that encourages the "live, work, play" model
- Redevelop the area to successfully integrate existing sites into new development
- Continue development of internal street circulation and connectivity within districts
- Introduce open space concept that allows for large and smaller parks throughout the district
- Create an identity for the Midtown district



DALLAS MIDTOWN UDPRP SUBMITTAL

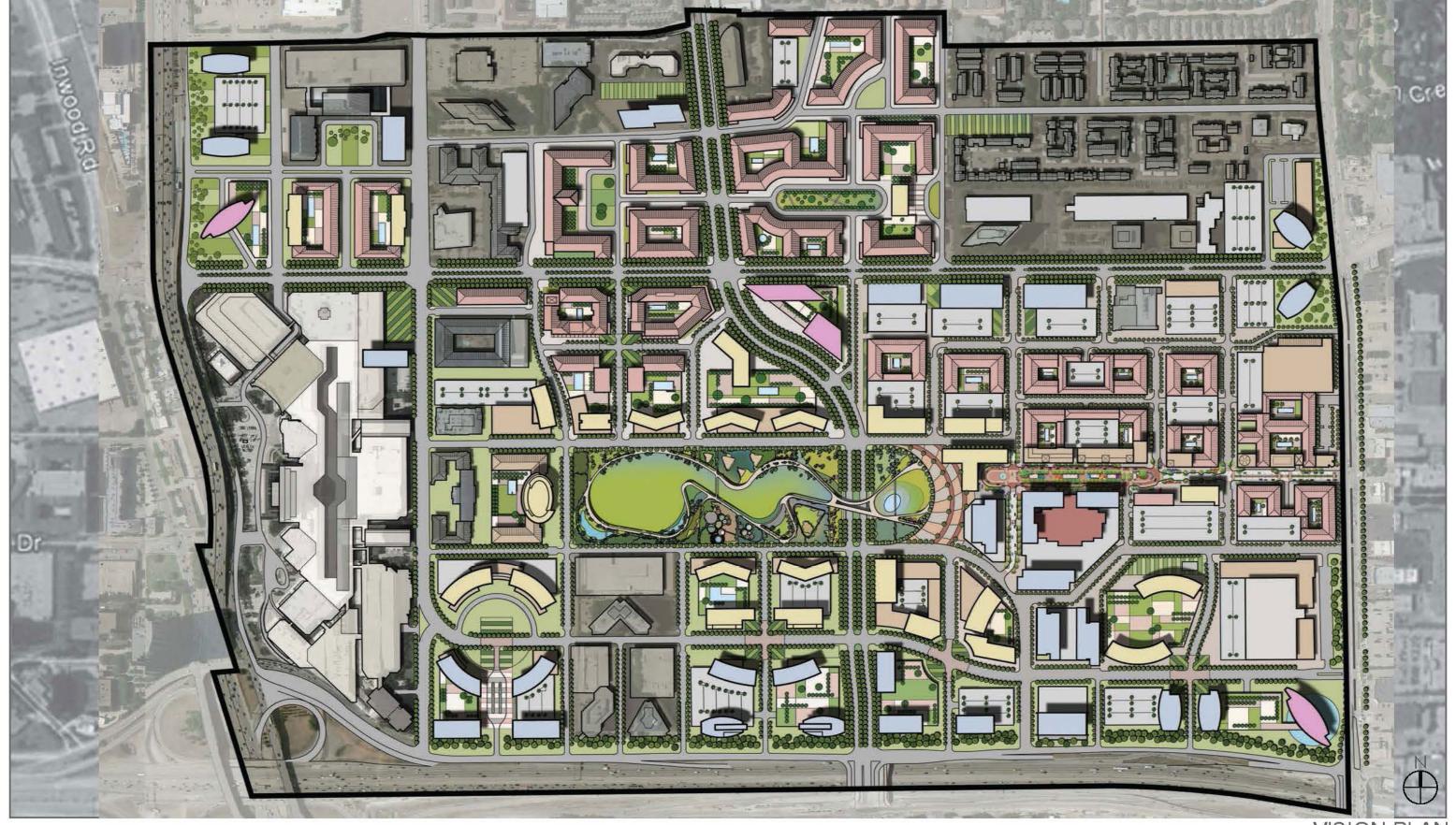




ENHANCED STREET SYSTEM

- New design standards for each street or street type
- A Thoroughfare Plan will establish new thoroughfares or update existing ones
- Maximum block size standards will apply to future redevelopment to avoid super-blocks and ensure pedestrian-scale circulation
- Encourage on street parking and pedestrian-friendly streetscapes
- Encourage structured parking and reduce visible surface parking lots





VISION PLAN



MASTERPLAN MARCH 20, 2015



CONTEXT PLAN



MASTERPLAN MARCH 20, 2015





















EXISTING CONDITIONS SURROUNDING SITE

















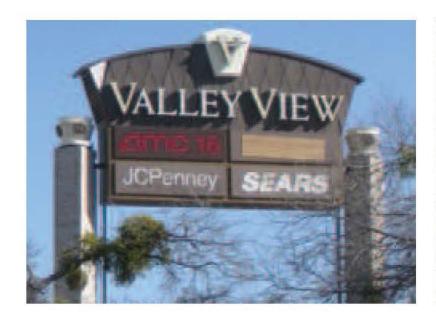






EXISTING CONDITIONS
EXISTING BUILDINGS

















EXISTING CONDITIONS
EXISTING MALL

















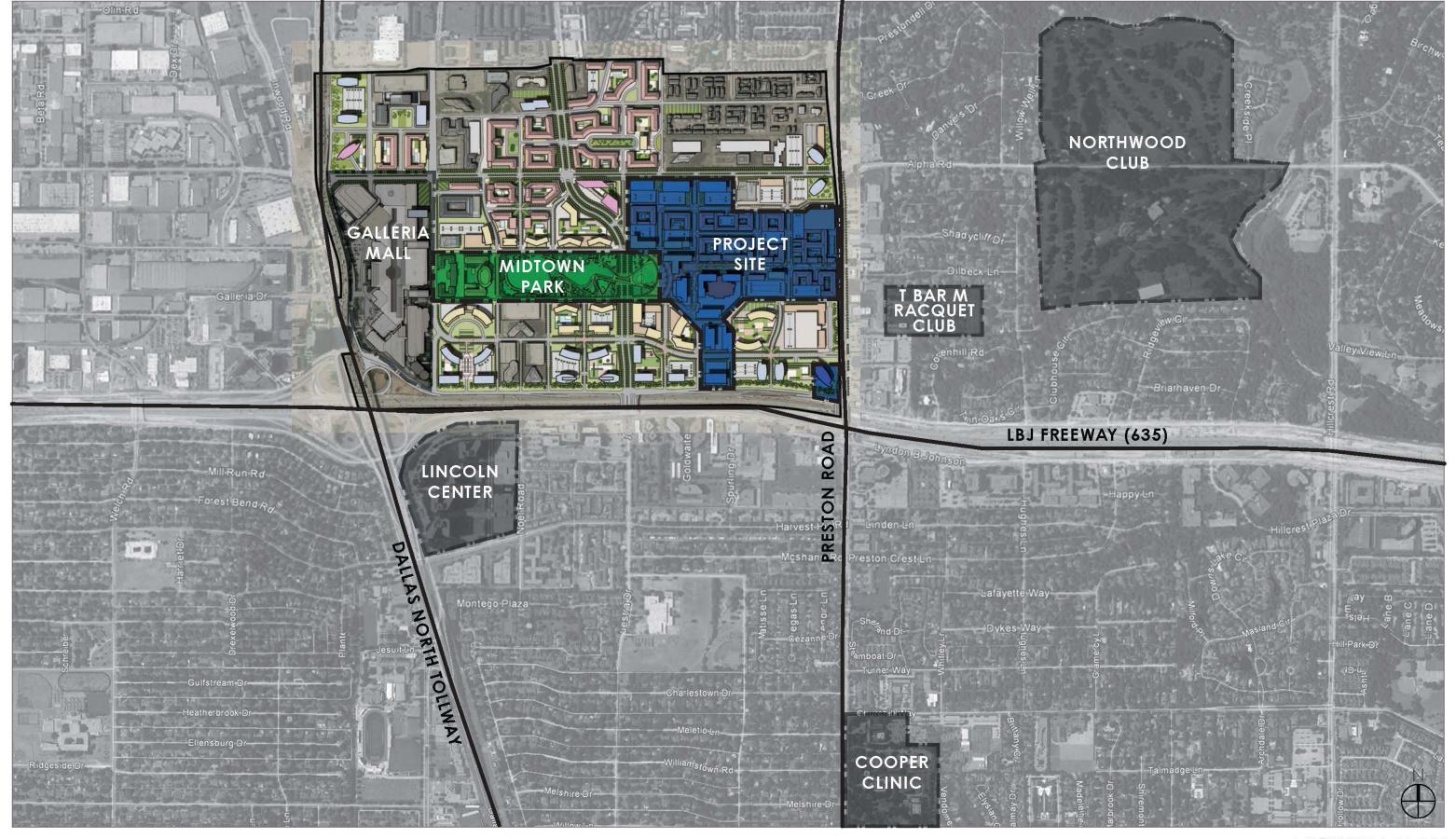






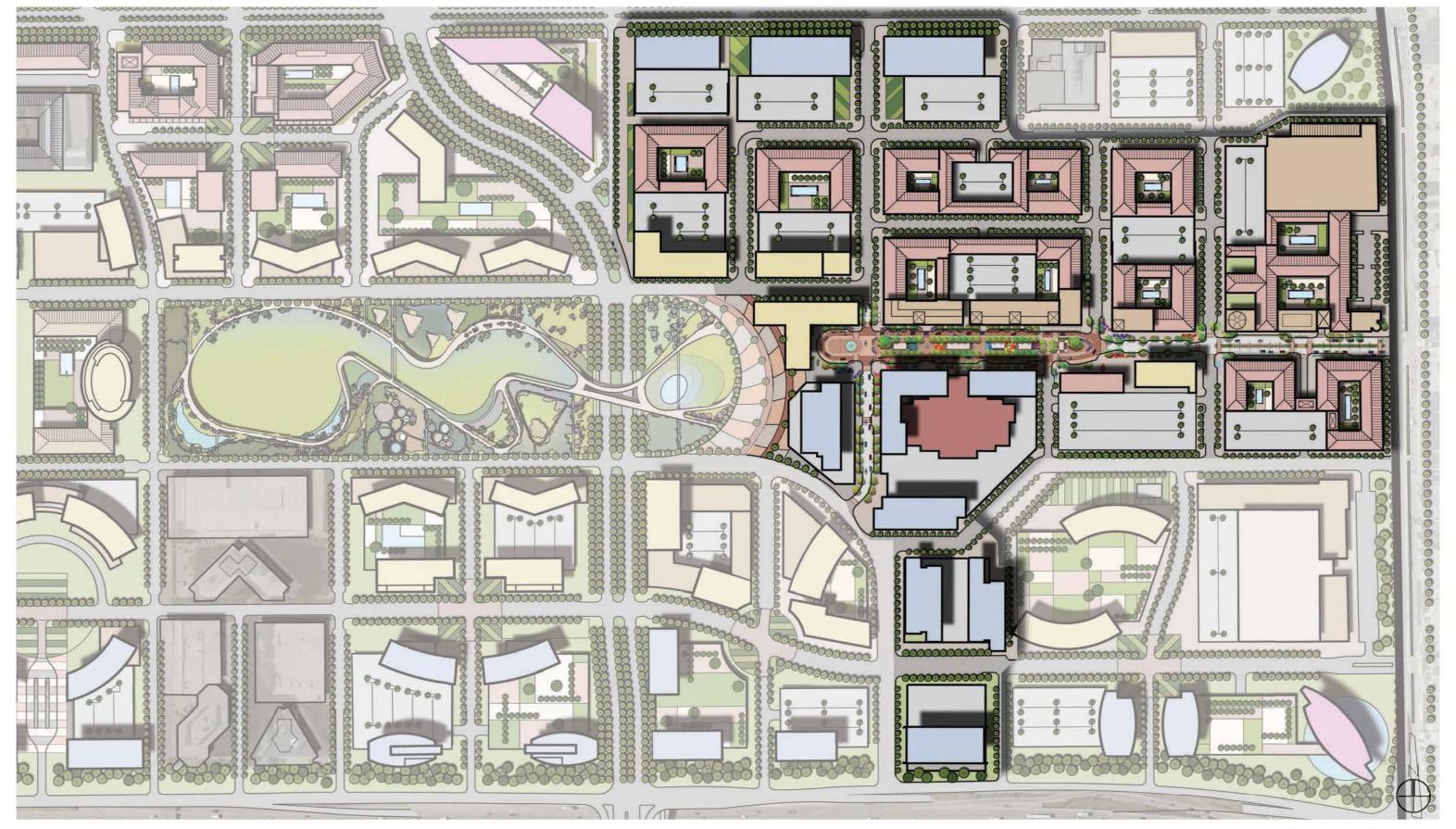
PRECEDENT IMAGES



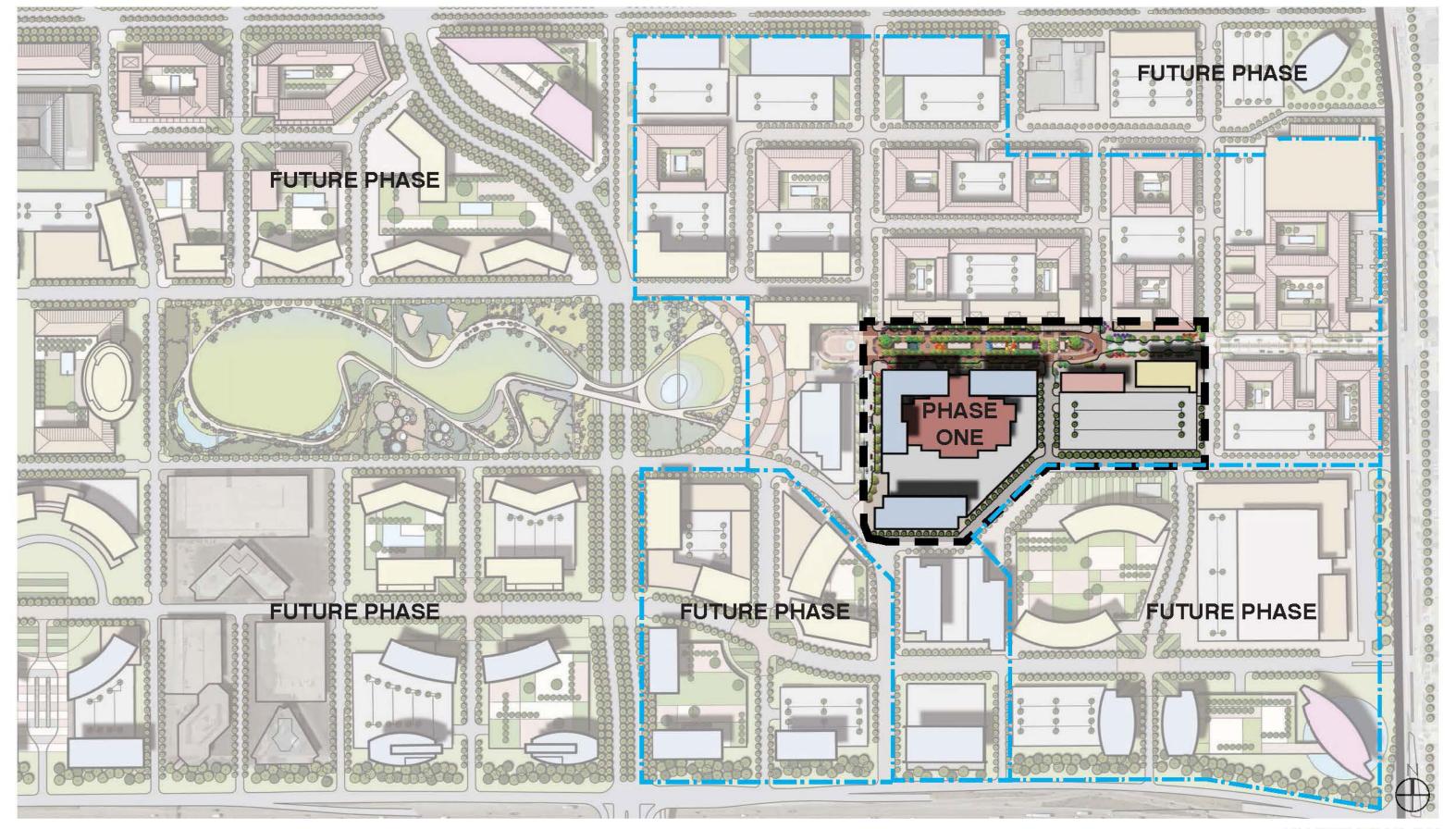


VICINITY PLAN







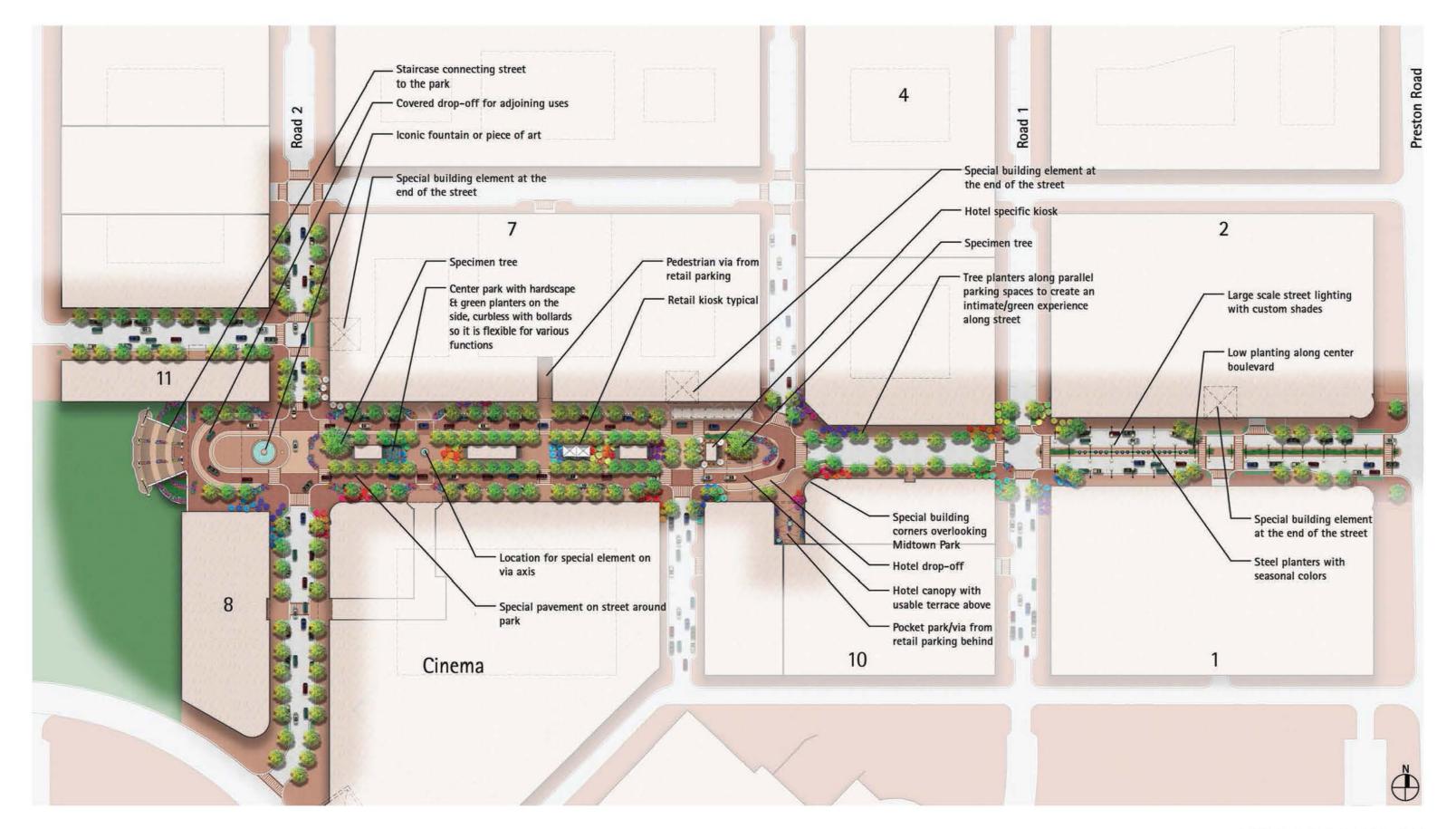


DALLAS MIDTOWN UDPRP SUBMITTAL

PHASING PLAN







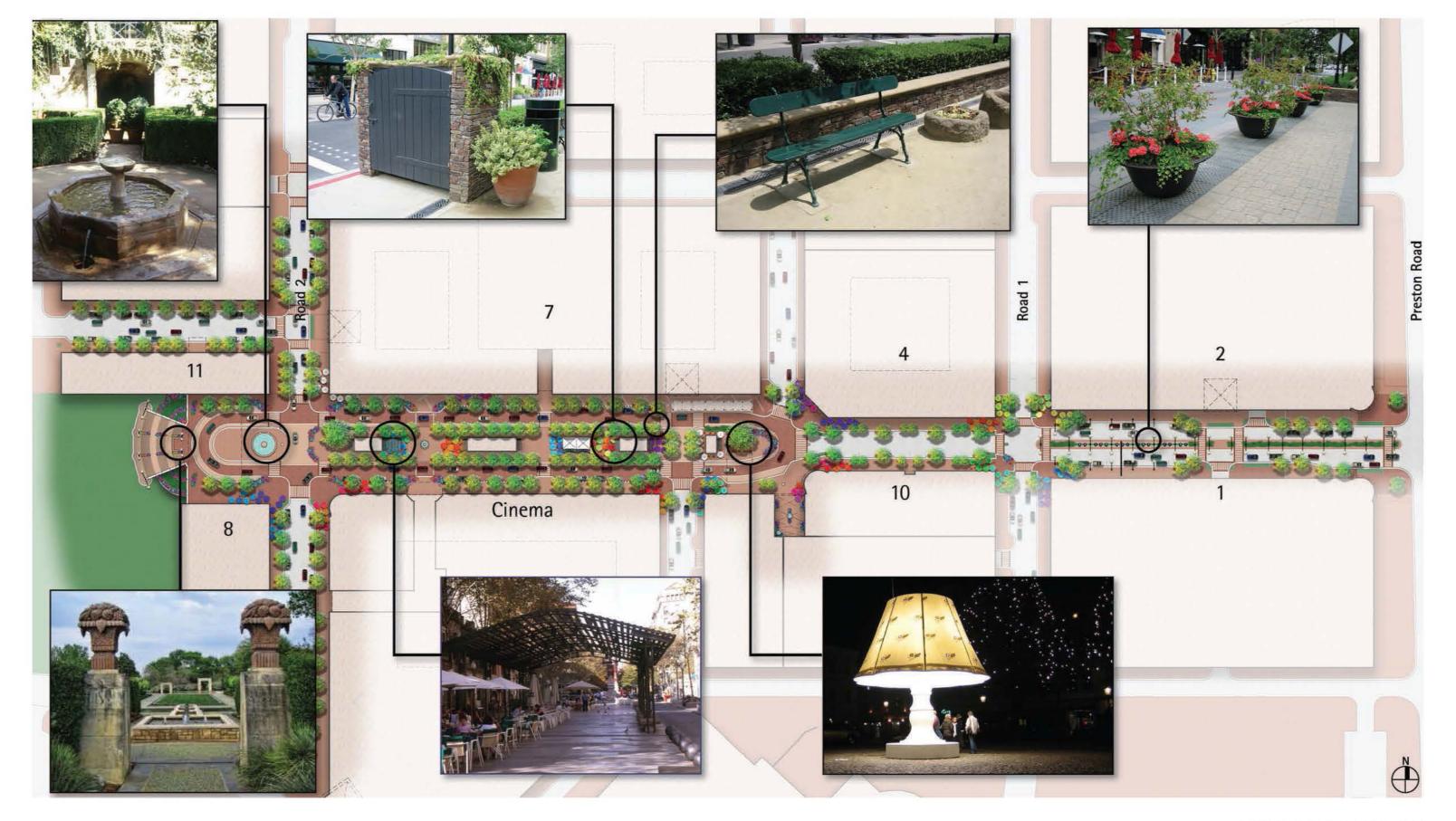
ESPLANADE PLAN





"This material is copyrighted intellectual property not to be reproduced

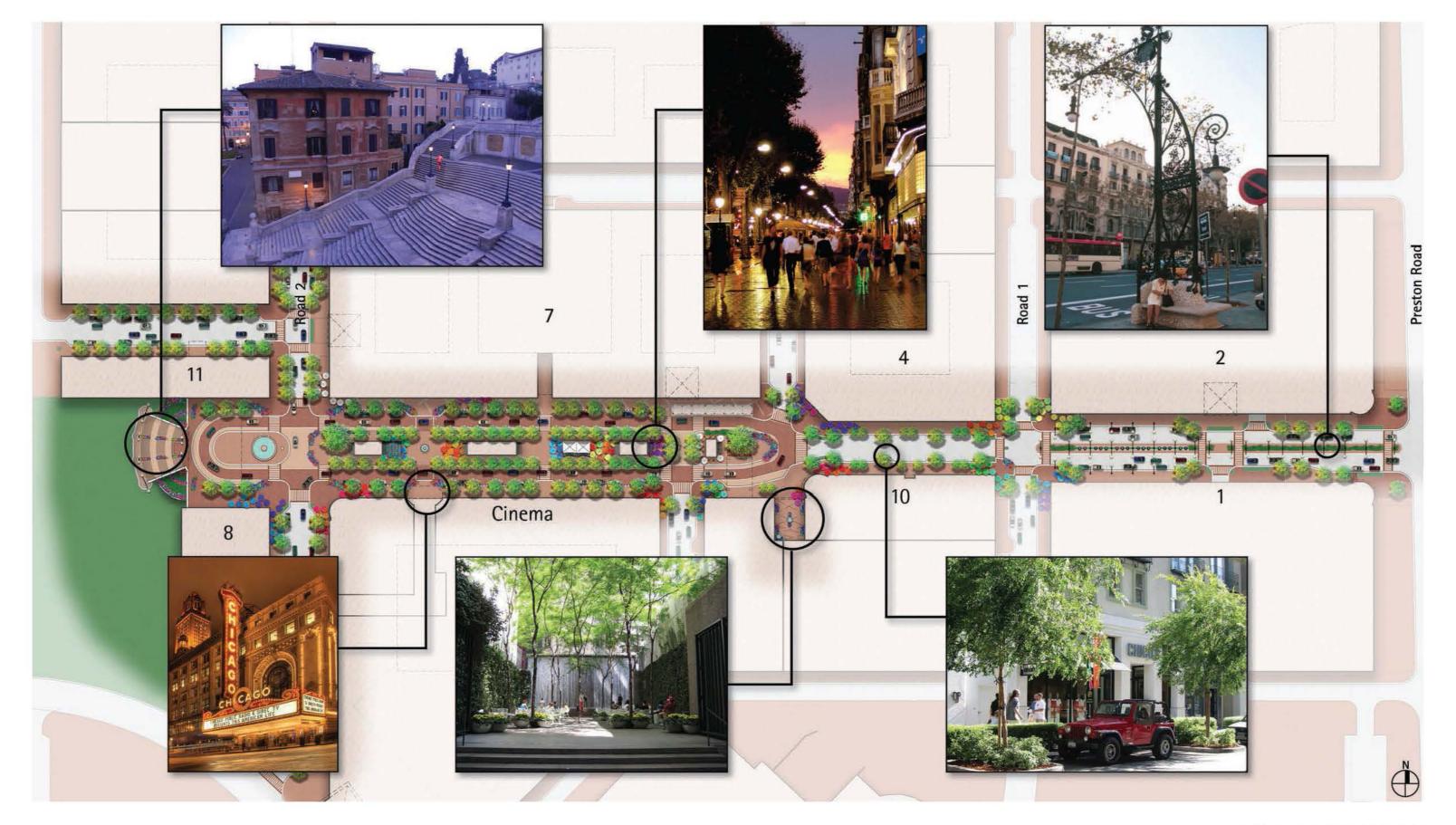
or used without the express written authorization of Omniplan Architects"



ESPLANADE PLAN



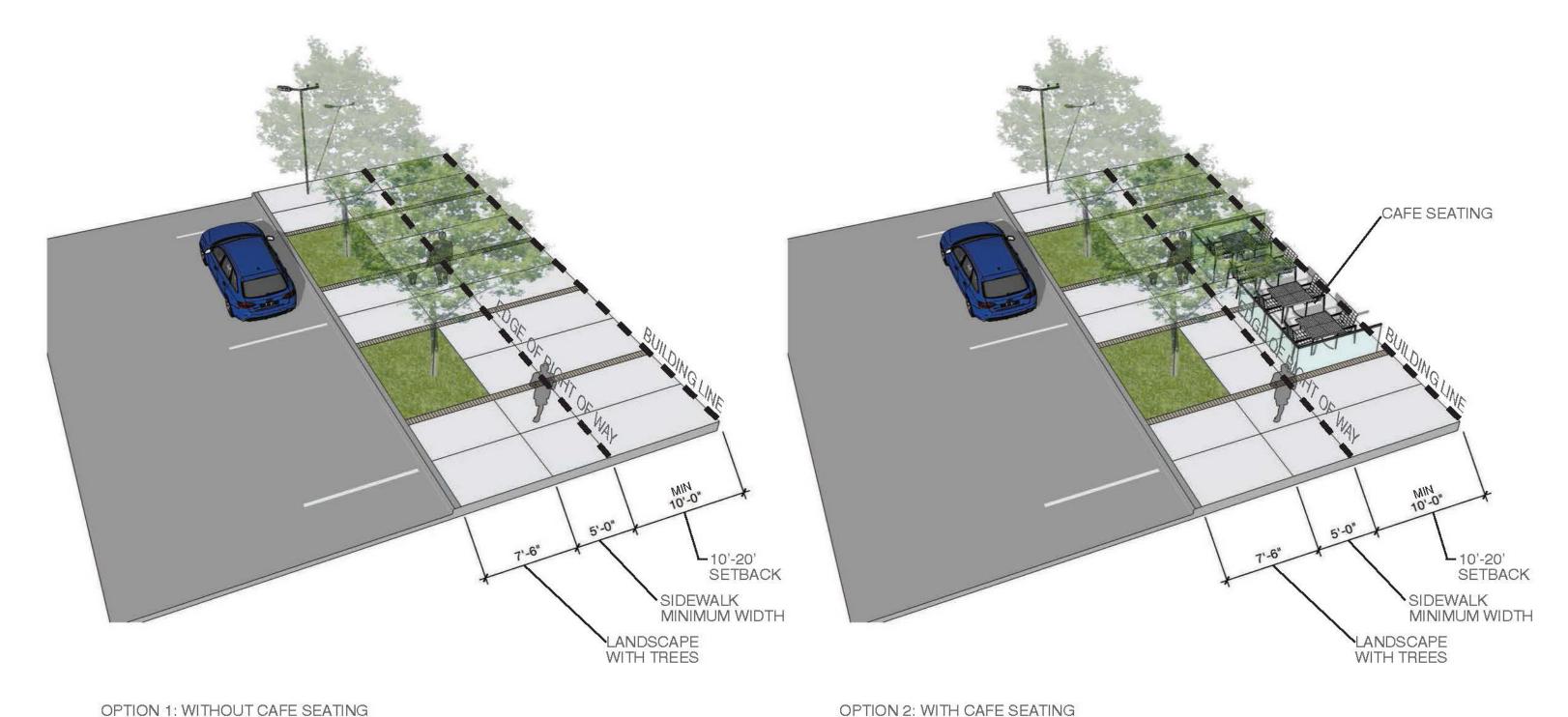




ESPLANADE PLAN

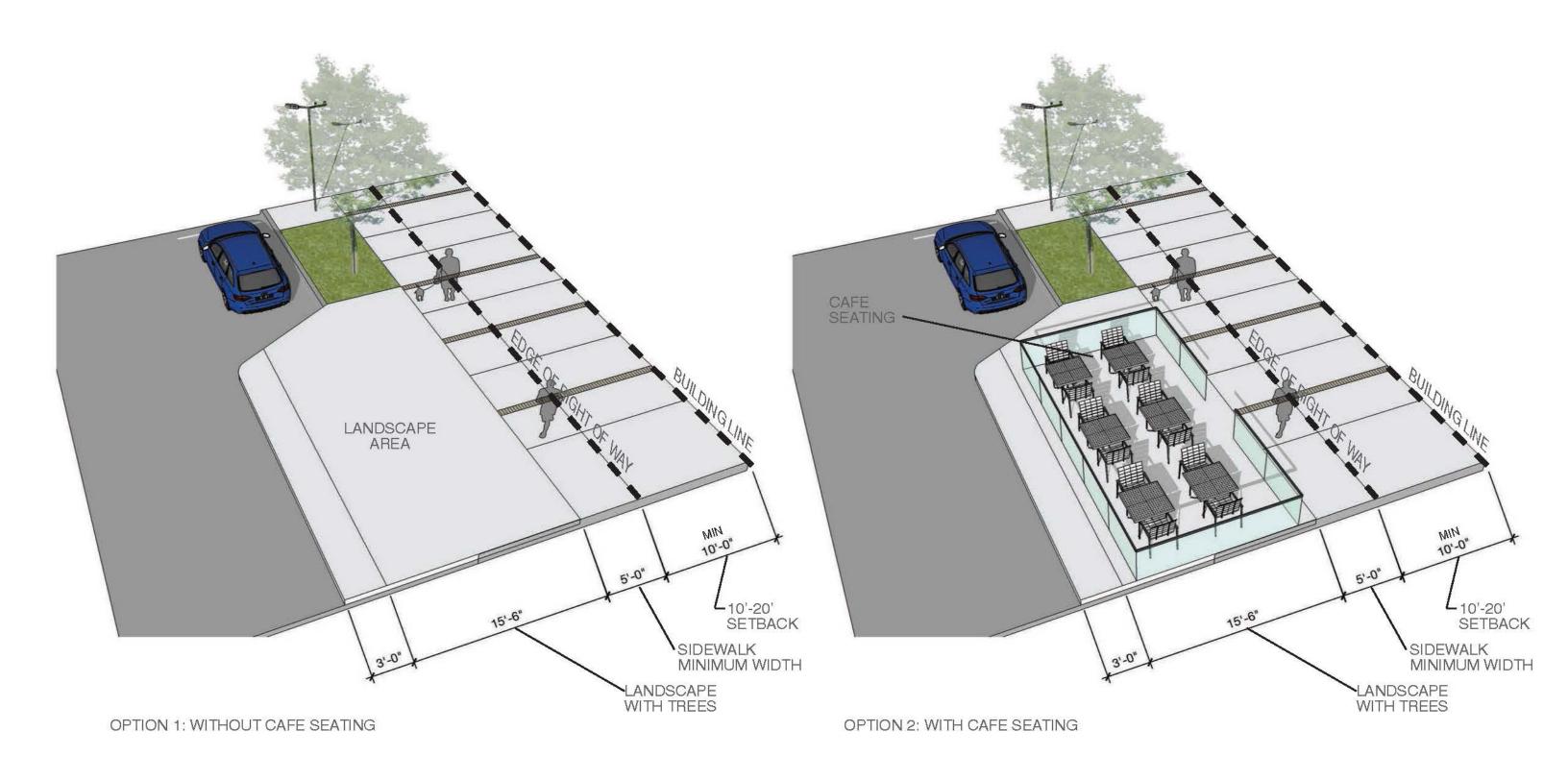






OPTION 1: WITHOUT CAFE SEATING

STREET TYPOLOGY RETAIL STREET TYPE A

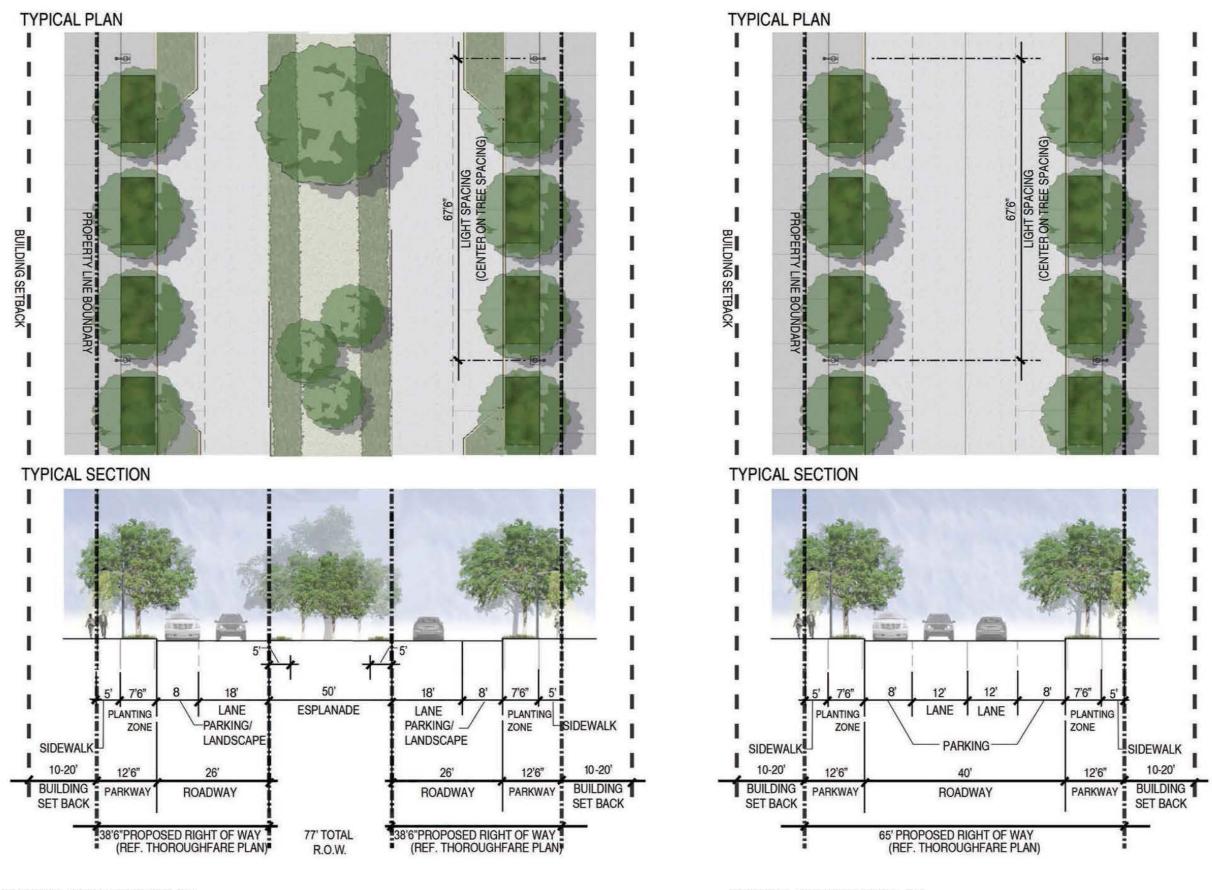


STREET TYPOLOGY RETAIL STREET TYPE B

"This material is copyrighted intellectual property not to be reproduced or used without the express written authorization of Omniplan Architects"



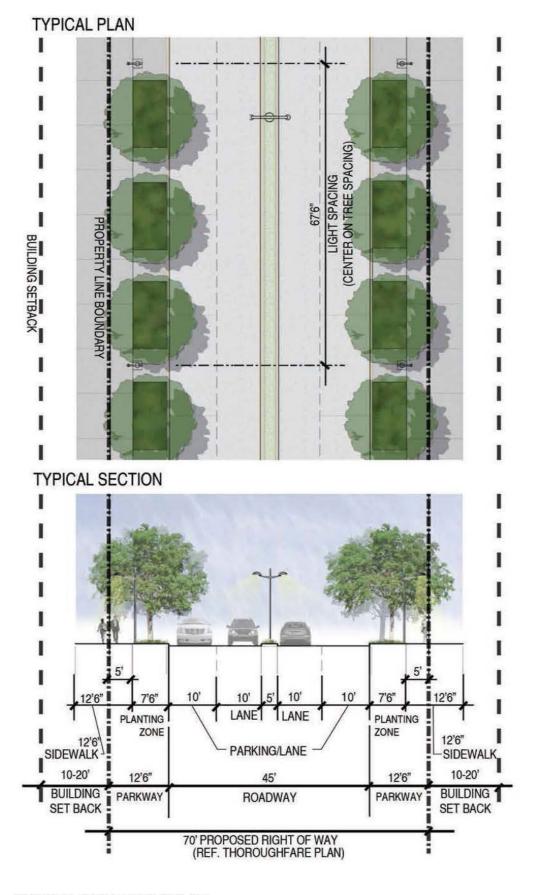
STREET TYPOLOGY RESIDENTIAL STREET



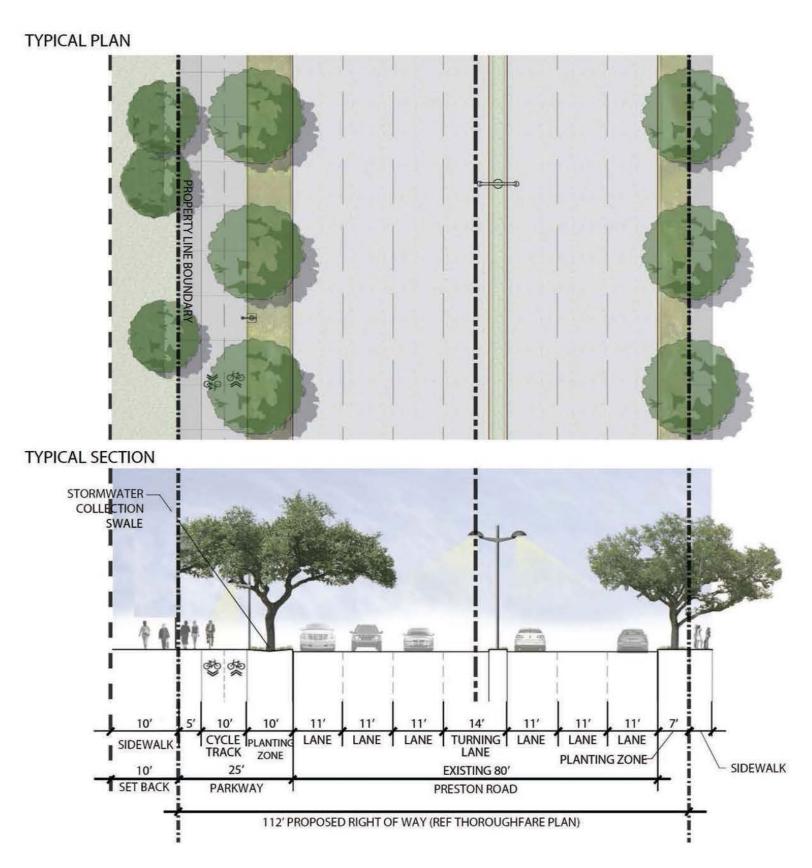
TYPICAL STREET TYPE B1 PETERSON LANE

TYPICAL STREET TYPE B2 PETERSON LANE

STREET SECTIONS



TYPICAL STREET TYPE B3 PETERSON LANE



TYPICAL STREET PRESTON ROAD - ALT 1

STREET SECTIONS



DALLAS MIDTOWN UDPRP SUBMITTAL

MASTERPLAN MARCH 20, 2015

