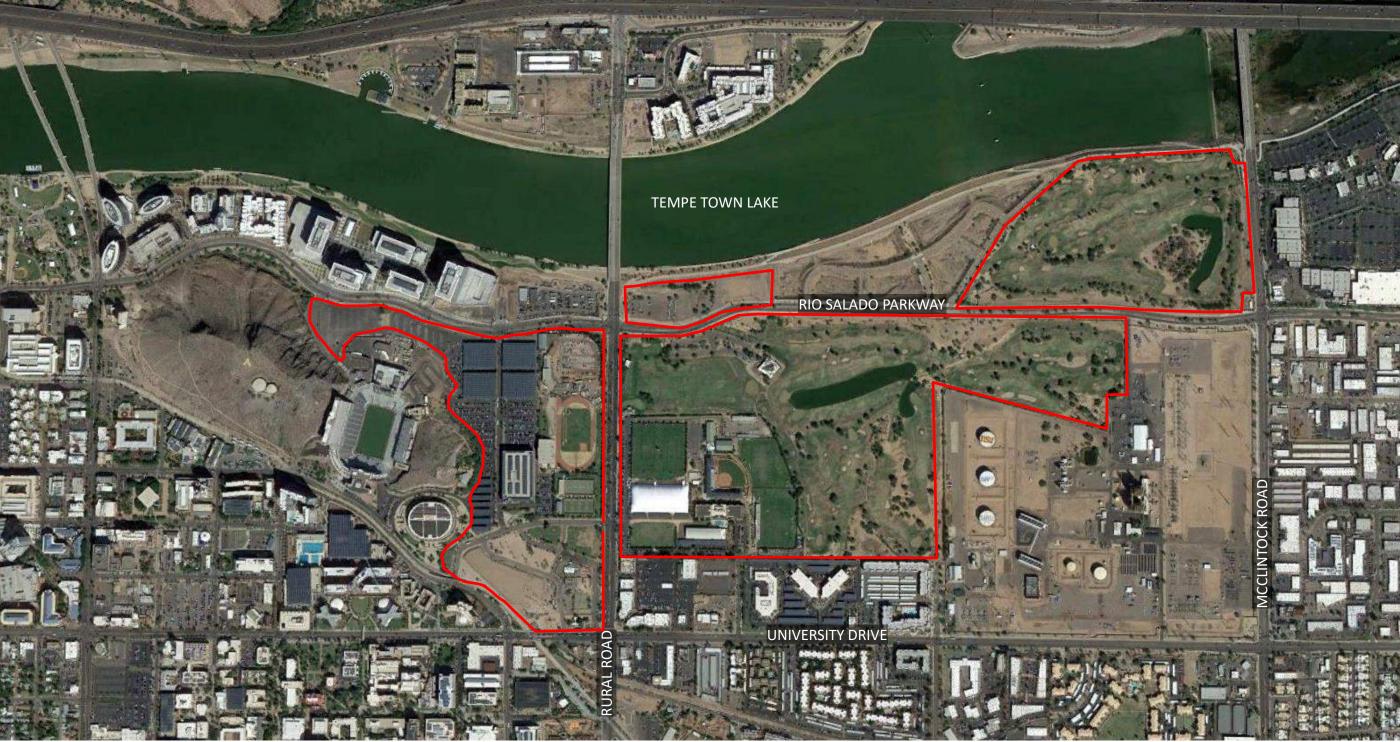


Innovation Corridor

Development Review Commission

May 22, 2018



May	9,	2017	

June 15, 2017

HISTORY & FACTS:

City Council meeting for introduction and first hearing of the minor General Plan Amendment and Zoning Map Amendment.

Amendment and Zoning Map Amendment.

Development Review Commission recommended approval of the minor General Plan

City Council approved the minor General Plan Amendment and Zoning Map Amendment.

July 27, 2017 April 3, 2018

Neighborhood meeting was held to present the new Overlay District and accompanying Code Text Amendment.

May 9, 2018 Joint Review Committee recommendation of the new Overlay District and accompanying Code

Text Amendment to City Council.

Introduction and first hearing at City Council meeting.

Second and final hearing at City Council meeting.

June 7, 2018 June 28, 2018

EXHIBIT B: AFDPA SUB-DISTRICTS PLAN

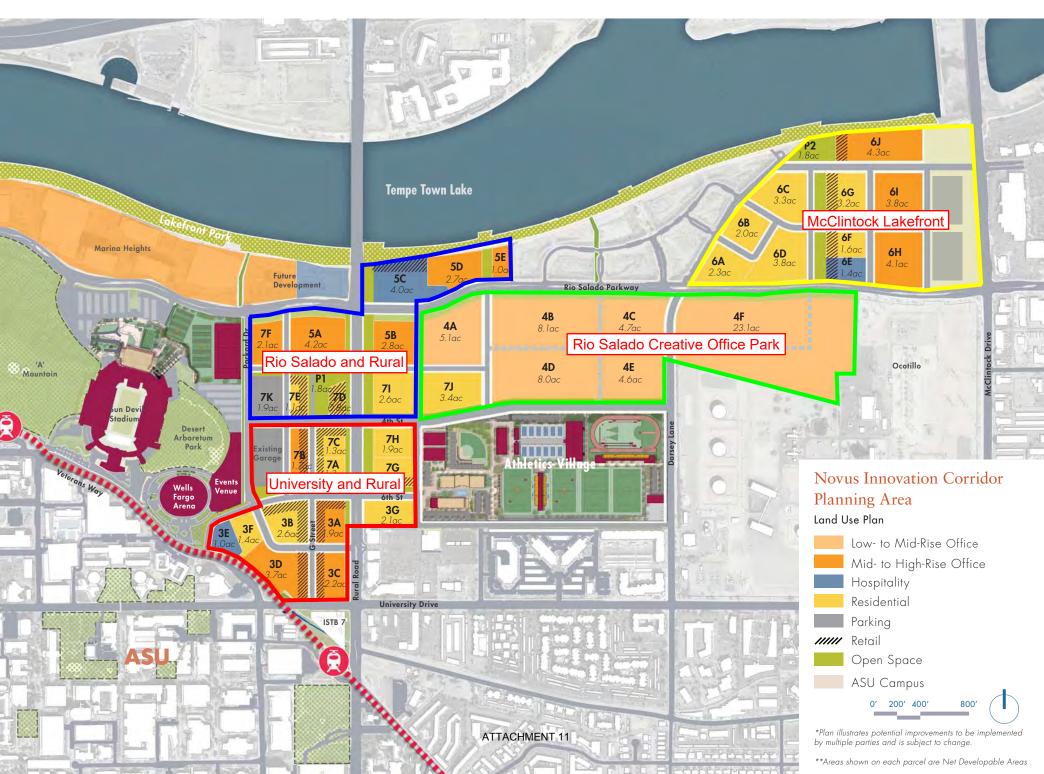


TABLE 5-706B. AFDPA OVERLAY DISTRICT LAND - USE PARAMETERS

LAND AREA ¹	University and Rural Mixed- use Land Area (acres)	Rio Salado and Rural Mixed-use Land Area (acres)	Rio Salado Creative Office Land Area (acres)	McClintock Lakefront Mixed-use Land Area (acres)
Gross Site Area	29	29	68	34
Net Developable	23	24	62	29
Area				
Open Space ²	3.8	8.7	14.2	26.6
Residential	1,652 units	667 units	347 units	1,509 units
Office	812,325 sf	1,500,975 sf	1,382,700 sf	1,178,100 sf
Restaurant/	217,865 sf	66,667 sf	22,000 sf	44,000 sf
Retail/Service/				
Hotel	425 keys	501 keys	220 keys	240 keys
Community/Civic	22,000 sf	128,700 sf	22,000 sf	33,000 sf

Total Allowable Densities	
Total Maximum AFDPA Residential Allowed	4,175 units
Total Maximum AFDPA Office Allowed	4,874,100 sf
Total Maximum AFDPA Restaurant/Service /Retail Allowed	350,532 sf
Total Maximum AFDPA Hotel Allowed	1,386 keys
Total Maximum Community / Civic Allowed	205,700 sf

TABLE 5-706C. AFDPA OVERLAY DISTRICT DEVELOPMENT STANDARDS

Development Standards - University & Rural Mixed-Use		
Standard		
Residential Density (DU/acre)	>65	
Building Height Maximum (feet)	NS	
Maximum Lot Coverage (% of net site area)	100%	
Minimum Landscape Area (% of net site area)	NS	
Setbacks ¹ (min / max)		
Front (street frontage)		
Building Wall	0 ft. / 25 ft.	
Parking	15 ft. / NS	
Street Side		
Building Wall	0 ft. / 25 ft.	
Parking	15 ft. / NS	
Side (interior)		
Building Wall	0 ft. / NS	
Rear (interior)		
Building Wall	0 ft. / NS	

Development Standards – Rio Salado and Rural Mixed-Use		
Standard		
Residential Density (DU/acre)	>65	
Building Height Maximum (feet)	NS	
Maximum Lot Coverage (% of net site area)	100%	
Minimum Landscape Area (% of net site area)	NS	
Setbacks ¹ (min / max)		
Front (street frontage)		
Building Wall	0 ft. / 25 ft.	
Parking	15 ft. / NS	
Street Side		
Building Wall	0 ft. / 25 ft.	
Parking	15 ft. / NS	
Side (interior)		
Building Wall	0 ft. / NS	
Rear (interior)		
Building Wall	0 ft. / NS	

Development Standards - Rio Salado Creative Office		
Standard		
Residential Density (DU/acre)	>65	
Building Height Maximum (feet)	NS	
Maximum Lot Coverage (% of net site area)	100%	
Minimum Landscape Area (% of net site area)	NS	
Setbacks ¹ (min / max)		
Front (street frontage)		
Building Wall	0 ft. / 25 ft.	
Parking	15 ft. / NS	
Street Side		
Building Wall	0 ft. / 25 ft.	
Parking	15 ft. / NS	
Side (interior)		
Building Wall	0 ft. / NS	
Rear (interior)		
Building Wall	0 ft. / NS	

Development Standards - McClintock Lakefront Mixed-Use		
Standard		
Residential Density (DU/acre)	>65	
Building Height Maximum (feet)	NS	
Maximum Lot Coverage (% of net site area)	100%	
Minimum Landscape Area (% of net site area)	NS	
Setbacks ¹ (min / max)		
Front (street frontage)		
Building Wall	0 ft. / 25 ft.	
Parking	15 ft. / NS	
Street Side		
Building Wall	0 ft. / 25 ft.	
Parking	15 ft. / NS	
Side (interior)		
Building Wall	0 ft. / NS	
Rear (interior)		
Building Wall	0 ft. / NS	

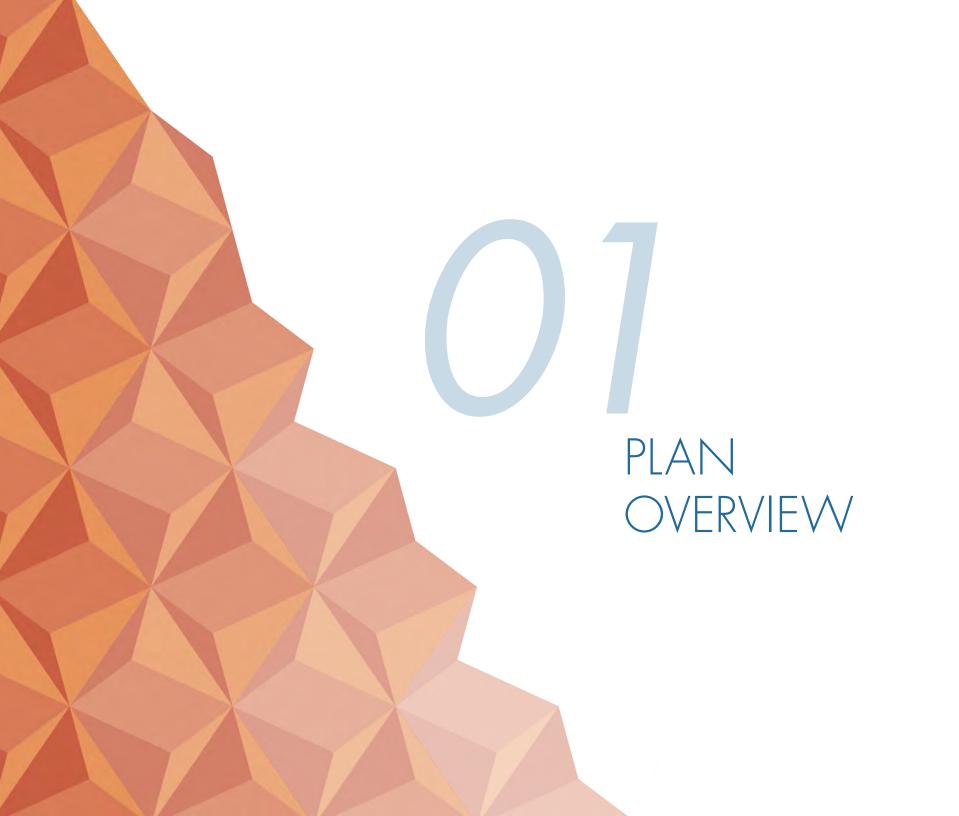
Novus Innovation Corridor MASTER PLAN + DESIGN STANDARDS March 2018 Catellus Development Corporation Arizona State University Sasaki Architekton

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NOVUS INNOVATION CORRIDOR

Master Plan + Design Standards

Appendix 05.02.01

STREETSCAPE DESIGN MANUAL

University and Rural Mixed-Use Neighborhood

MARCH 2018



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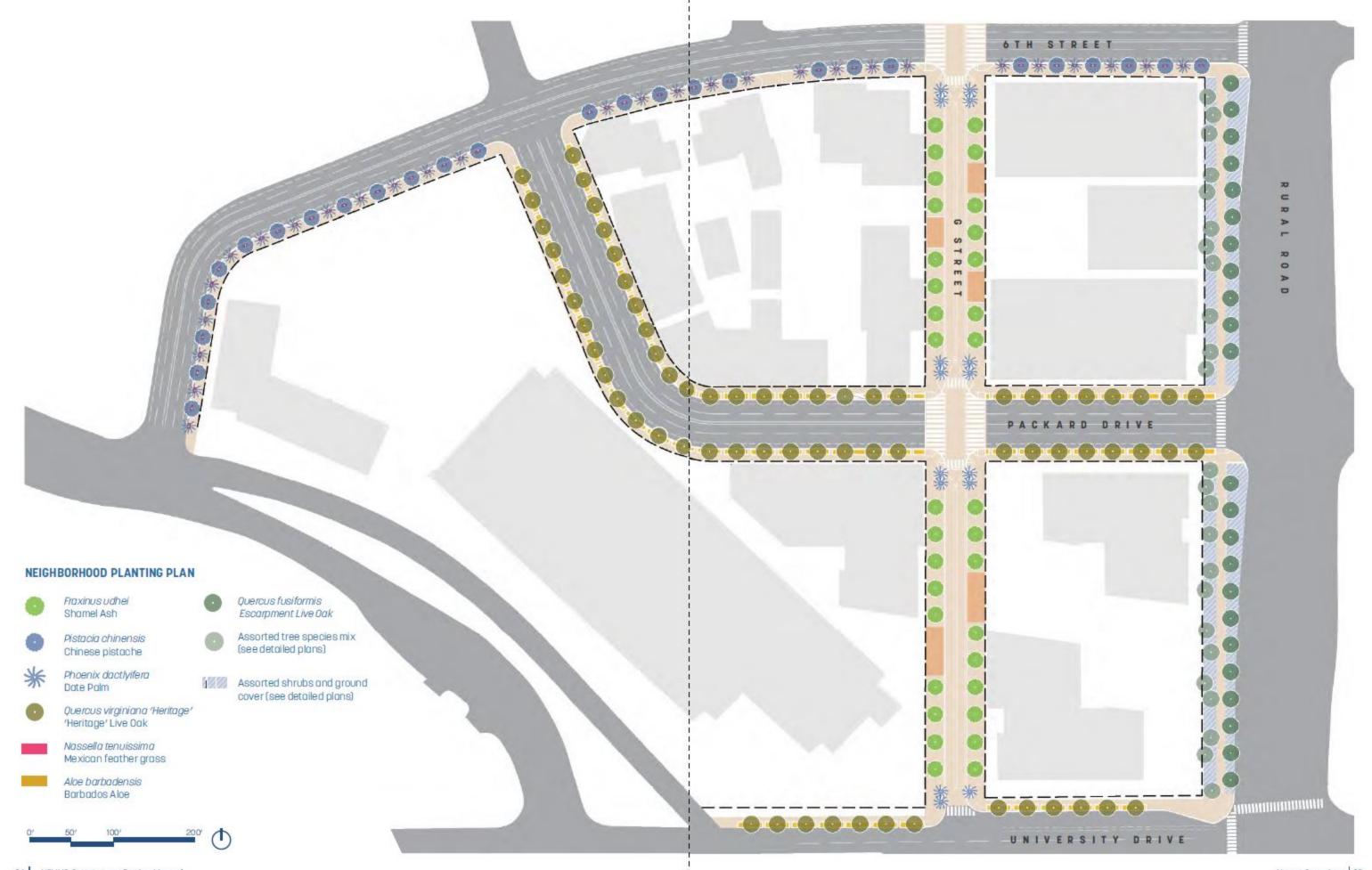
PROJECT SCOPE AREA

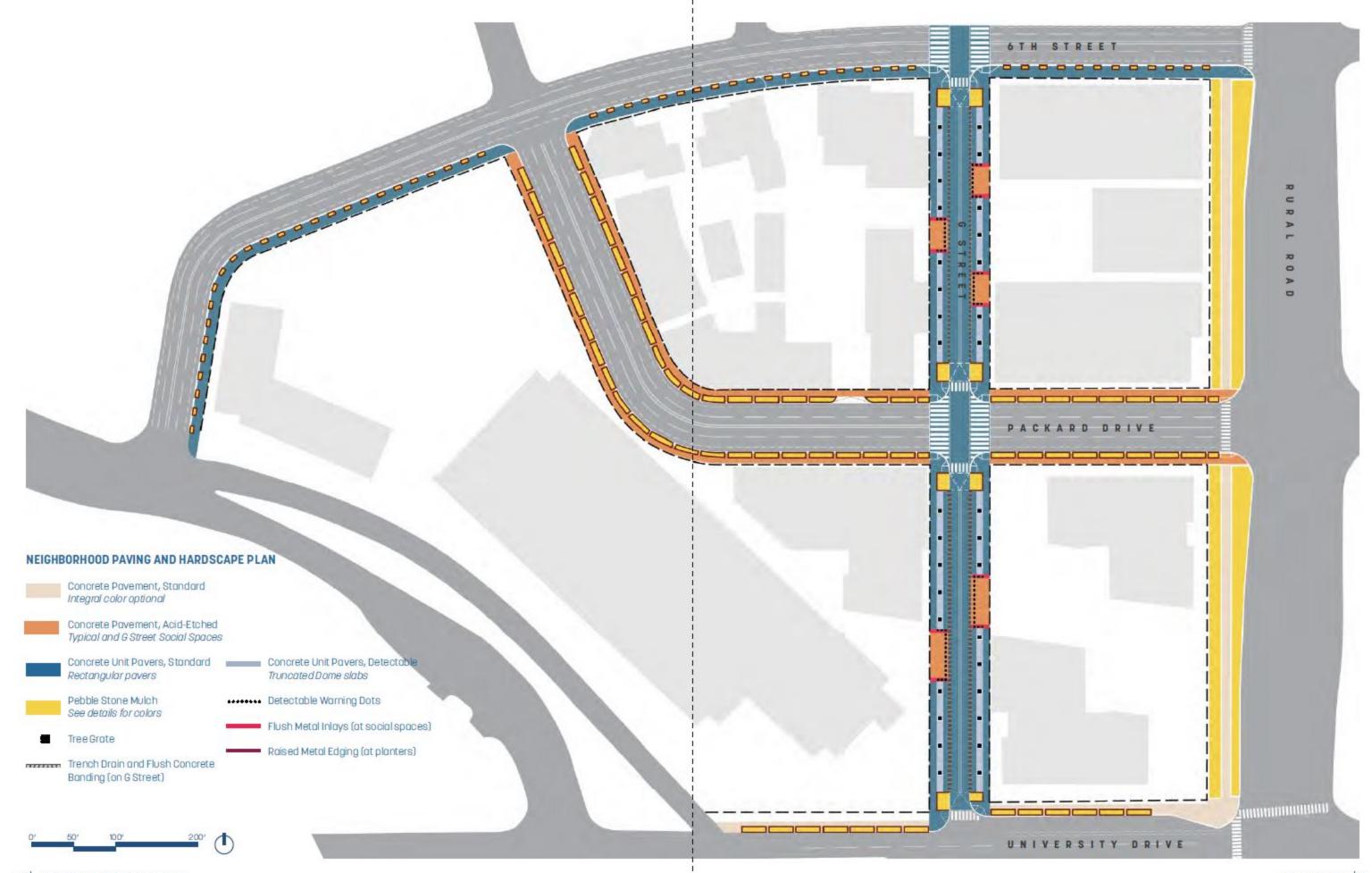
This version of the Novus Innovation Corridor Streetscape Design Manual includes the public streetscape areas for the University and Rural Mixed-Use Neighborhood. The streets within this neighborhood include portions of G Street, 6th Street, Packard Drive, Rural Road and University Drive. The manual provides details and descriptions for typical conditions along each street, as well as typical conditions for priority intersections. The Streetscape Design Manual defines the elements within the streetscape. In most conditions the streetscape public realm is approximately 14' wide on either side of the street, with some exceptions at the G Street social spaces, and along portions of Rural Road.



Enlargement of Master Plan







20 NOVUS Streetscape Design Manual 21

