265 EAST 100 SOUTH REZONING APPLICATION A PROPOSAL TO RE-ZONE THE 265 E 100 S PARCEL FROM RM-P TO D-1

ERADO

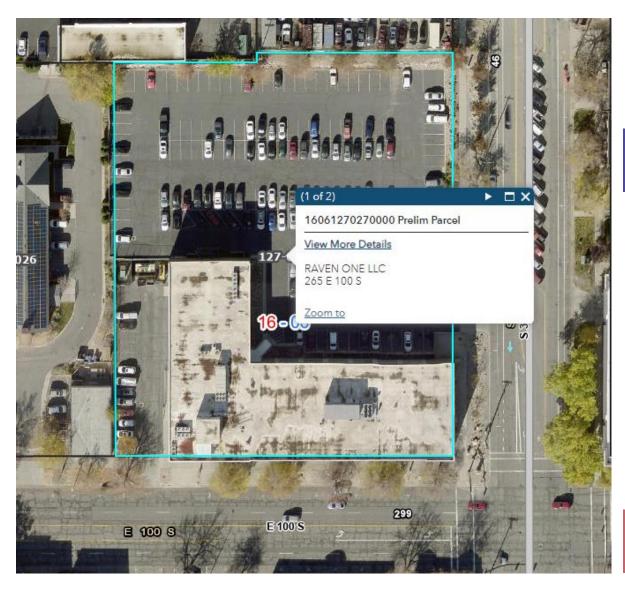
9 3MF

SILV

PARCEL NUMBER: 16-06-127-027-0000

methodstudio

TABLE OF CONTEXT + PARCEL INFORMATION



PART OF DOWNTOWN MASTER PLAN

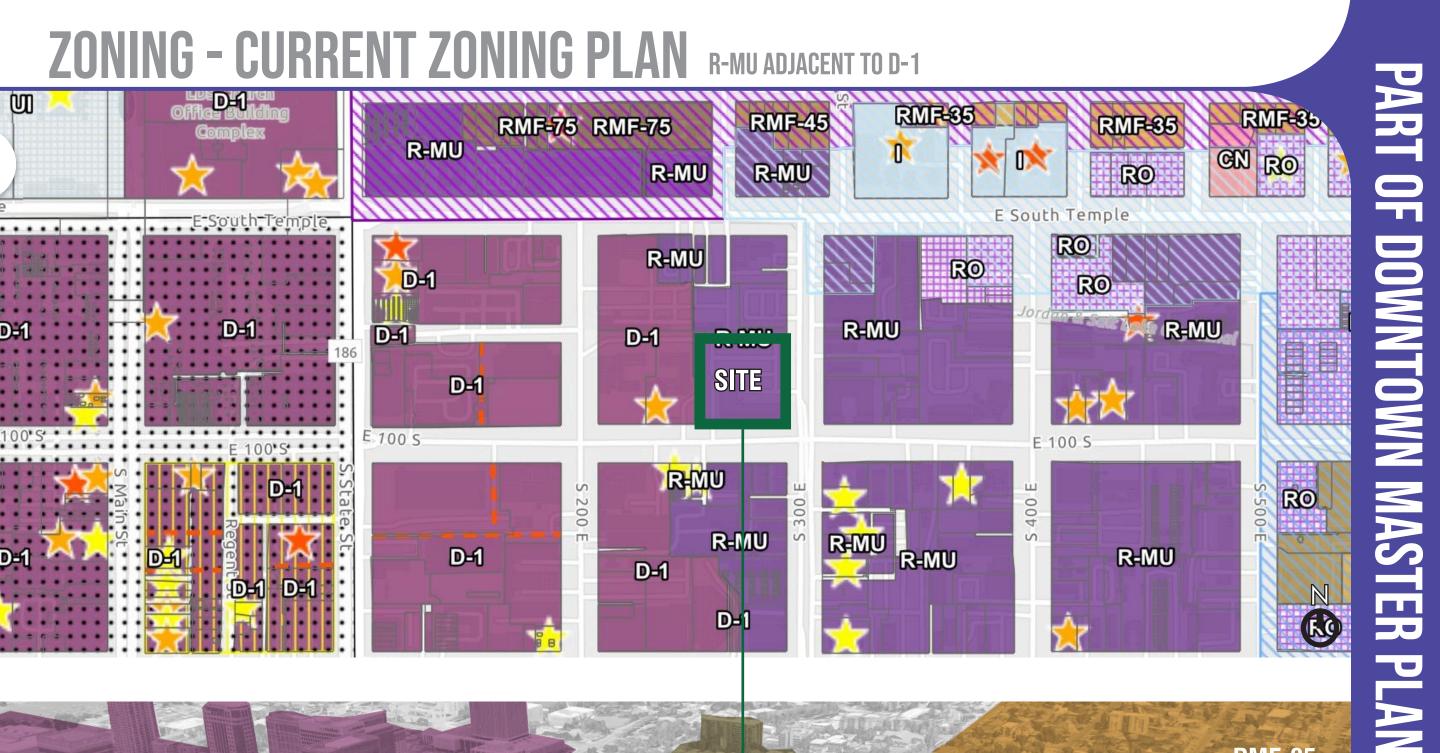
PARTICIPATE IN DOWNTOWN IMPROVEMENTS INCREASE FOOT TRAFFIC IN DOWNTOWN LIVE NEAR WORK AND DOWNTOWN AMENITIES REPLACE SURFACE PARKING AND LOW-DENSITY OFFICE SPACE WITH DENSE MIXED-USE OCCUPANCIES

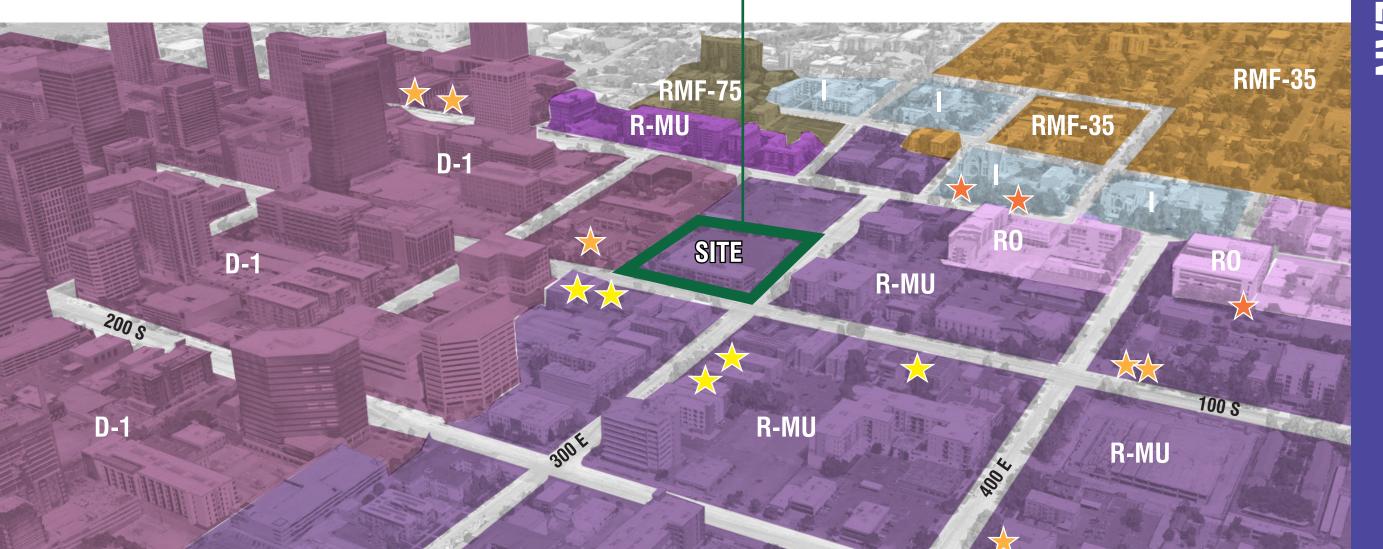
BUILDING EXPLORATION

Parcel Details

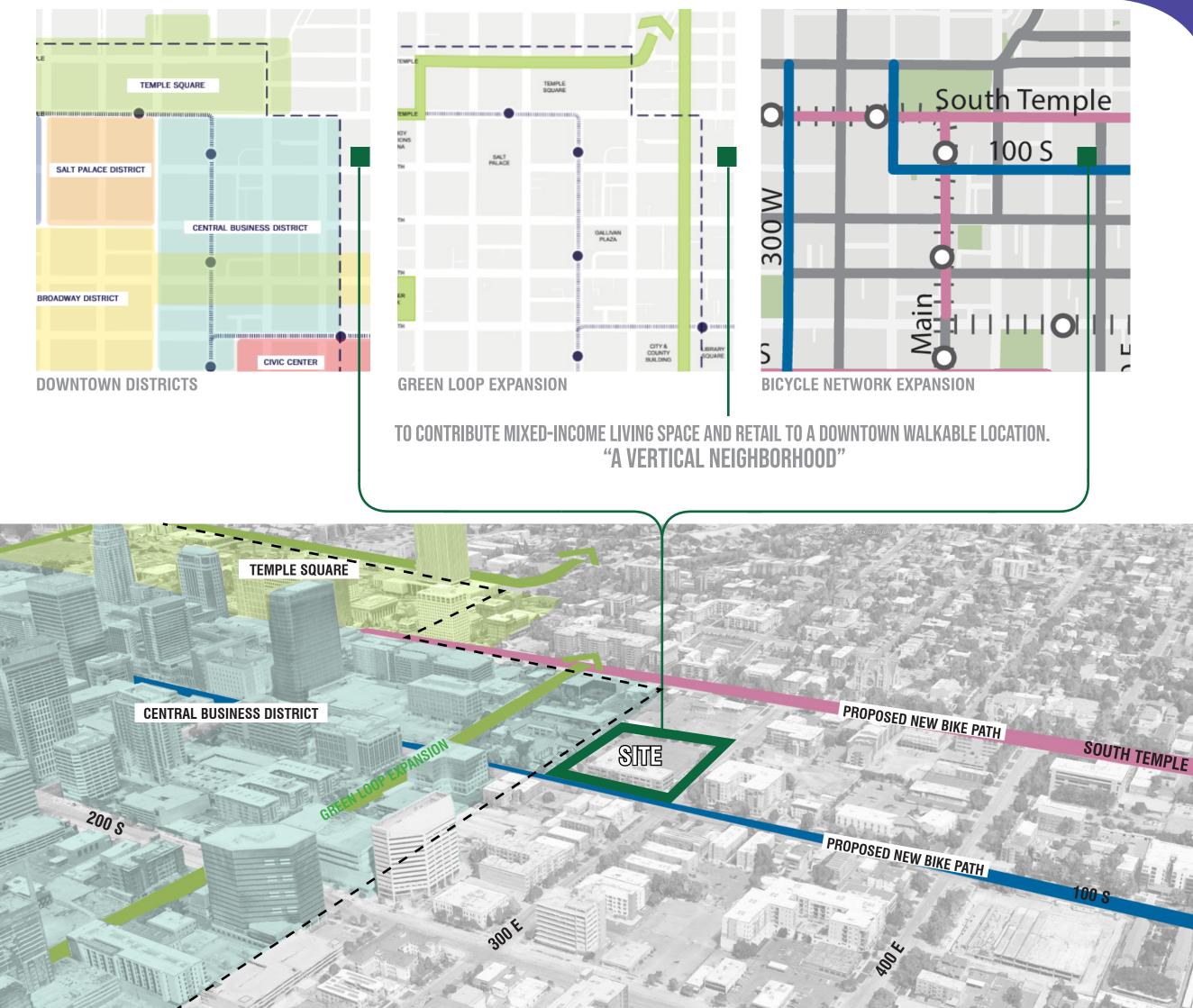
Parcel Search form	~
This page shows the assessor's CAMA	data, as it was, on May 22, 2024.
Parcel	16-06-127-027-000
Owner	RAVEN ONE LLC
Address	265 E 100 S
Total Acreage	2.19
Above Grade sqft.	
Property Type	566 - OFFICE
Tax District	13
Tax District location	SLCITY/S
Land Value	\$ 7,312,700
Building Value	\$ 2,804,100
Market Value	\$ 10,116,800

PEDESTRIAN-ORIENTED OPEN SPACE

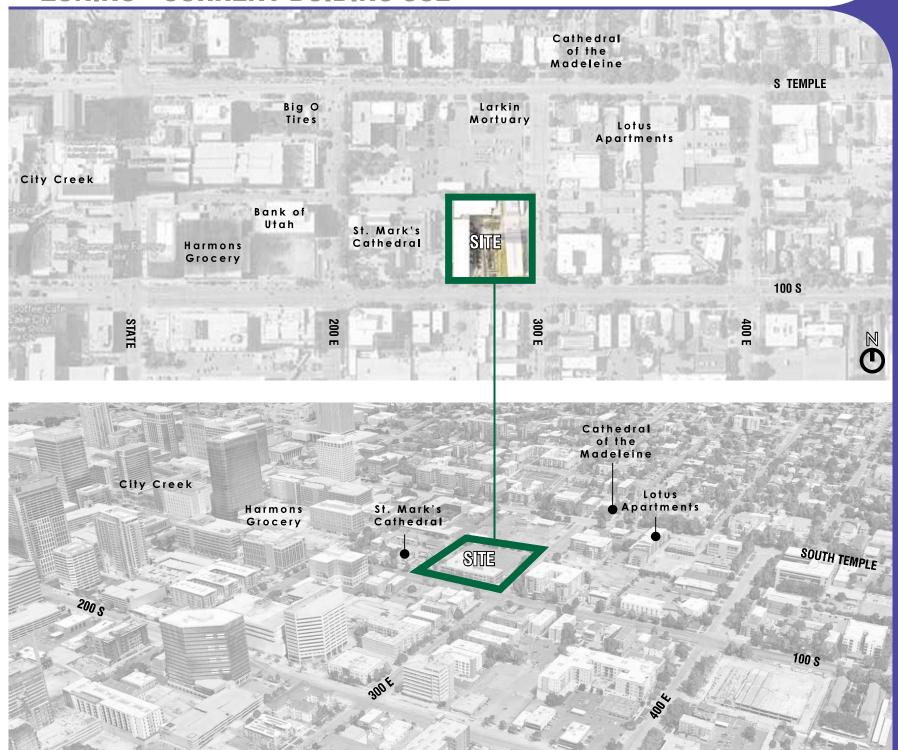




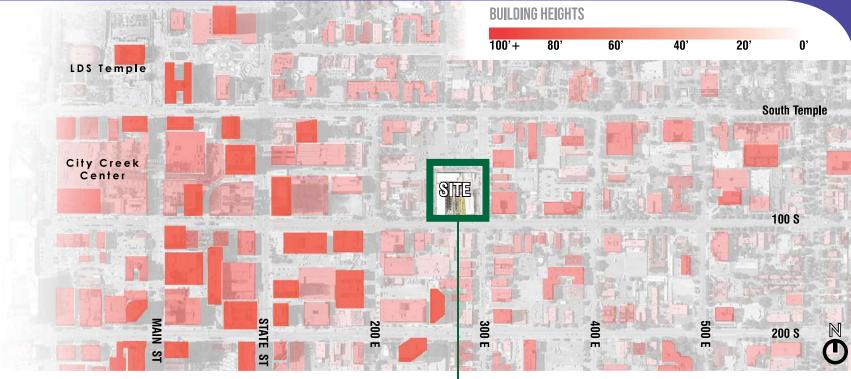
ZONING - CURRENT CITY IMPROVEMENT PROPOSALS

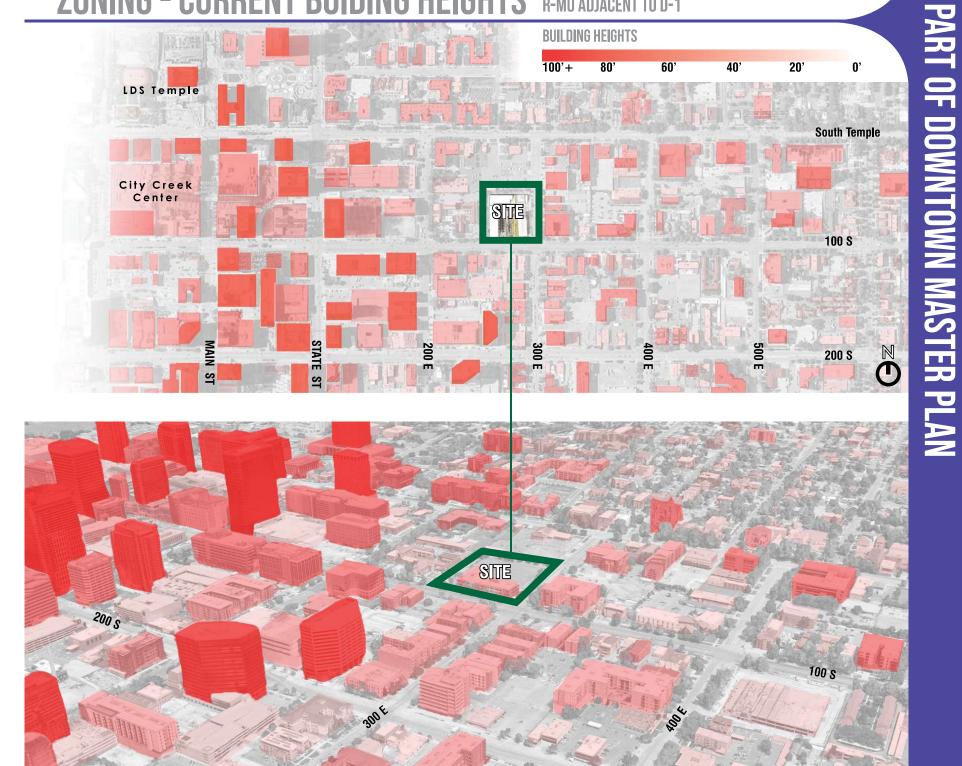


ZONING - CURRENT BUIDING USE

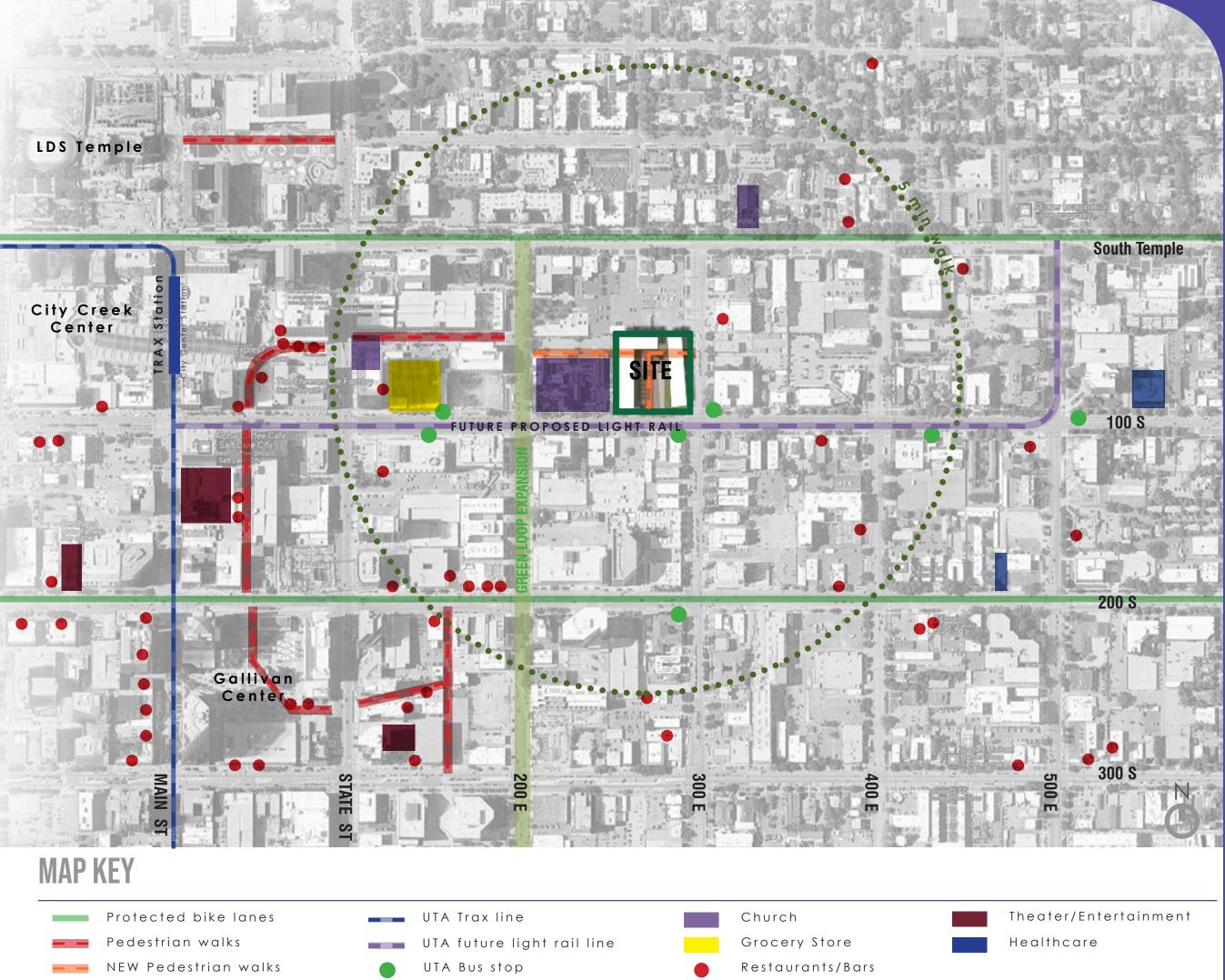


ZONING - CURRENT BUIDING HEIGHTS R-MU ADJACENT TO D-1





ZONING - TRANSIT AND PEDESTRIAN ACCESS



ZONING -

EXTEND THE D-1 ZONE EAST TO ALLOW GREATED RESIDENTIAL DESNITY AND WALKABLE RETAIL ADJACENT TO DOWNTOWN IMPROVEMENTS.



MAP KEY

Housing

Entertainment

ZONING - DENSITY COMPARISON



CURRENT ZONING - R-MU

- Max hight 75' (95' with design review)
- Internal courtyard private over top parking structure possible 30,000 sqft of courtyard space, over private parking structure.
- 250 Units possible if courtyard is made publicly accessible.
- Greening of street side of building.
- First floor amenities engaging street corner for max density
- Street-level dining and retail in building possible units facing street

PROPOSED ZONING - D1

- 120' minimum height for tower
- Publicly accessible green space and mid-block walk way
- Approximately 500 units in several floor plan configurations Opportunity for subsidized/for sale units - mixed income
- Greening of street side of building and publicly-accessible courtyard park
- First 2 floors amenities concentrated at corner of lot
- Street-level retail and dining open to publicly assessable plaza
- Increased density next to downtown core area
- Multiple size retail opportunity along street side



ZONING - PRECEDENTS

300E

TRANSPORT

PUBLIC ELEVATED PLAZA

VIA VERDE - NEW YORK

ARCHITECTURAL INTEREST

WILSON TOWER- AUSTIN, TX





PUBLIC CORNER ACTIVATION HOLLYWOOD & GOWER - CASE STUDY - LA







1005

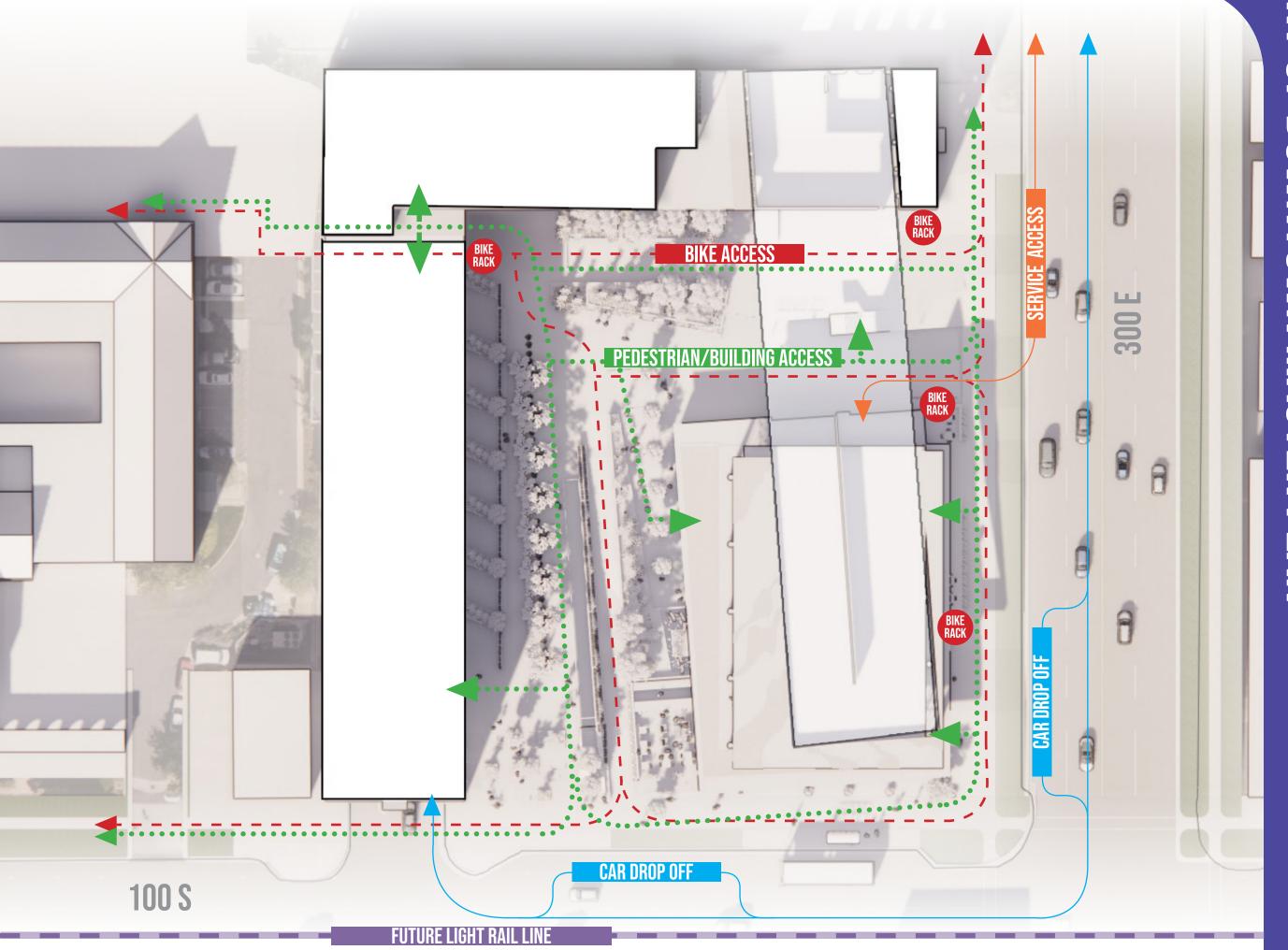


1.1 1

STREET ACTIVATION SENIOR CENTER - SAN FRANSICO



ZONING - CIRCULATION FLOW



ZONING - CIRCULATION FLOW



UNDERGROUND PARKING

- Replacing 175 current surface parking stalls
- Targeted ratio of 1:1 for underground parking garage
- Single car port entrance to reduce street conjunction





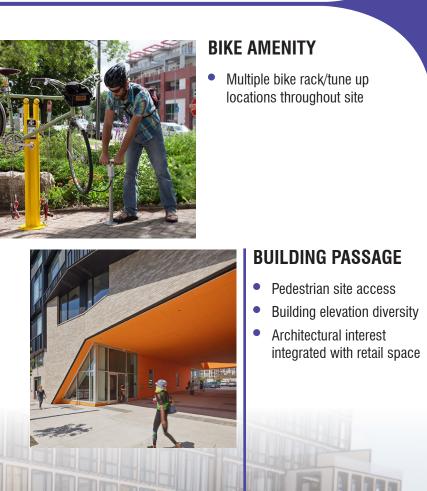
• Street cove for drop off + parking

DAS

• Integration of street and plaza



- Pedestrian integration building set back to liven up corner and create view points
- Potential public art opportunity



300E

ZONING - SITE AMENITIES



SHARED BIKE/SPORT

- 1,000 sqft retail space
- Building & Local area bike amenity support





• Local business presence

Internal plaza activation

FITNESS CENTER

• 10,000 sqft of private fitness space



RETAIL/RESTAURANT SPACE

- Street engagement with people presence
- Outdoor/Indoor retail space and dining

C

ZONING - SITE AMENITIES

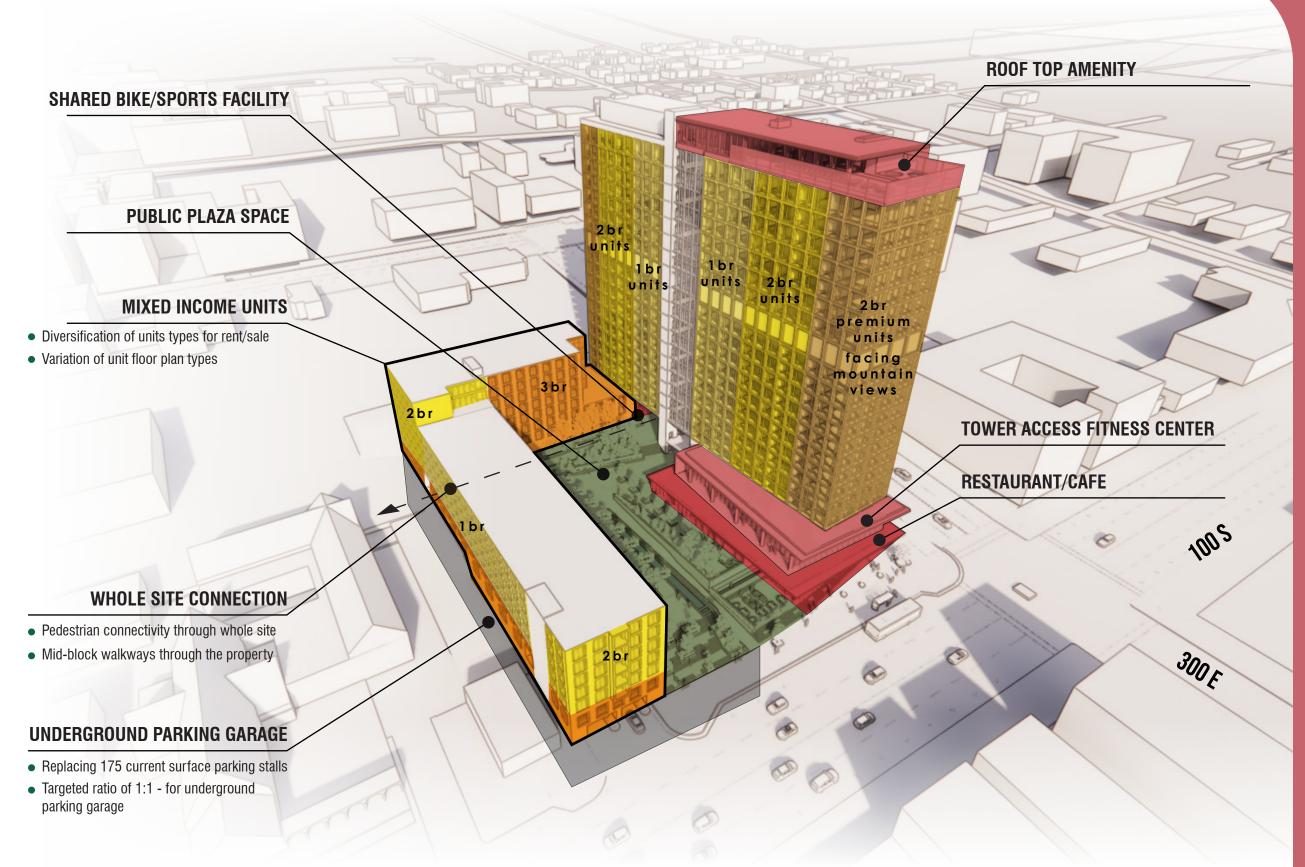


DIAGRAM KEY

Residential		Commercial	Support
2 BRD - PREMIUM	3 BRD	Public access amenities	Parking garage
2 BRD -	1 BRD	Tower access amenities	Public Plaza

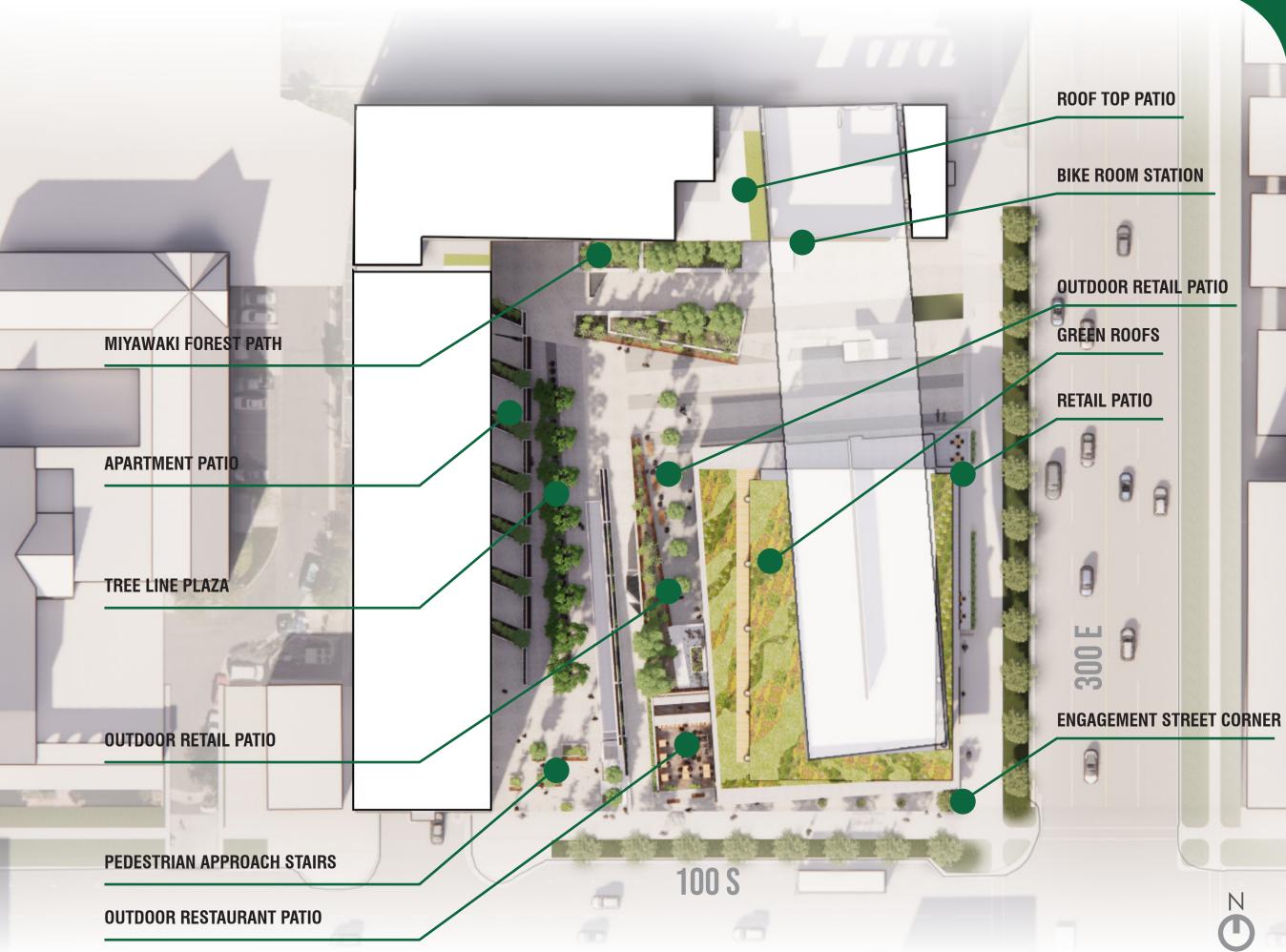
ZONING - GREENERY CONTEXT MAP



PEDESTRIAN-ORIENTED OPEN SPACE



BUILDING CONTEXT - PLAZA PLAN



PEDESTRIAN-ORIENTED OPEN SPACE

PLAZA - GREENERY



PEDESTRIAN APPROACH STAIRS

- Elevated aproach to ease access
- Viewing platform
- Tree planters for selective shading
- Greenifications of street side of building



LINEAR TREE PLAZA

- Directional shading
- Internal residential views into courtyard
- Potential diversification of seating



MIYAWAKI FOREST PATH

- Introducing bio-diversity to urban environment
- Internal residential views into courtyard
- Potential diversification of seating
- Privacy withing viewing units



GREEN ROOFS

- Cooling and greenery of area
- Privacy and green view from units
- Reduction of heat island effect



PLAZA - LIGHT ACTIVATION



OUTDOOR UNIT PATIOS

- Privacy and gathering spaces for residence
- Diversity of unit types connection

MID-BLOCK WALKWAY

Connectivity through plazaMulti-point entryways onto site



OUTDOOR NOOKS

- Privacy and gathering spaces
- Connection to retail space
- Reduction of heat island effect





OUTDOOR ENGAGEMENT PATIOS

- 2,000 sqft of outdoor retail/restaurant space
- Street liveliness





