



IAG Presentation 05.13.19



MUGAR ENTERPRISES, INC. DiStefano Family DIMELLA SHAFFER

Project Consistency with Planning Goals



Allston Mobility Study

- Protected bike lanes
- Safe pedestrian pathways
- Focus on alternative transportation
- Blue Bike stations
- Ride share drop off location
- Mobility Hub



North Allston-Brighton Community-Wide Plan

- Nexus between commercial and residential development
- Open space accessible to the public
- Wide setback and public edge
- Connection to the river
- Connect neighborhoods at centers of retail and cultural activity









Agenda

 Review of potential plan changes in response to Scoping Determination prior to DPIR/DEIR submission.





Agenda

IAG Comment Letter Summary

- 1. Traffic Management
- 2. Housing
- 3. Density/Massing
- 4. Transportation Management
- 5. Public Realm





Agenda IAG Comment Letter

- 1. Traffic Management
- 2. Housing
- 3. Density/Massing
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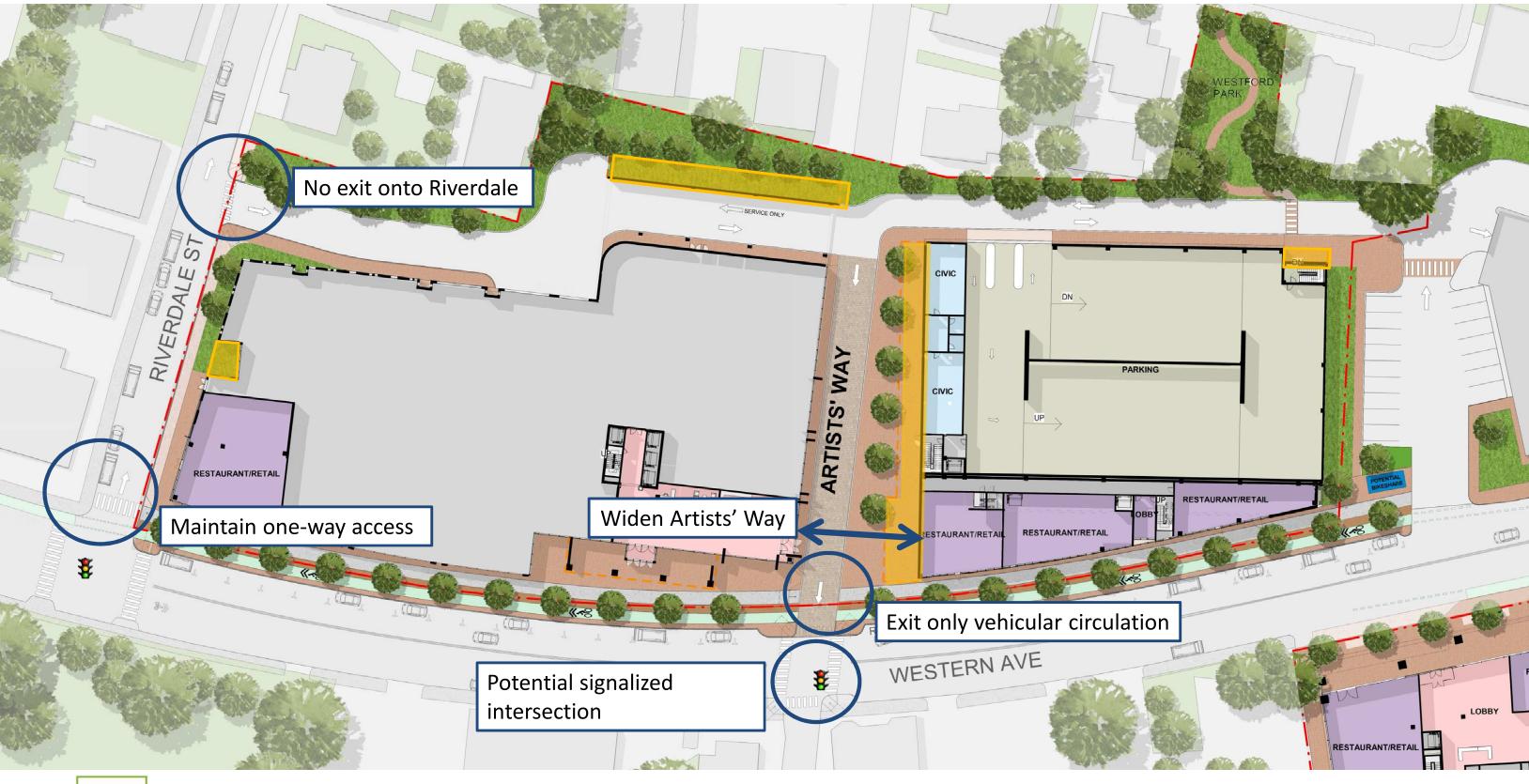










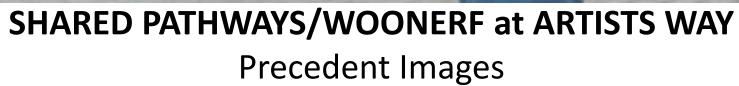


REVISED SITE PLAN











Agenda IAG Comment Letter

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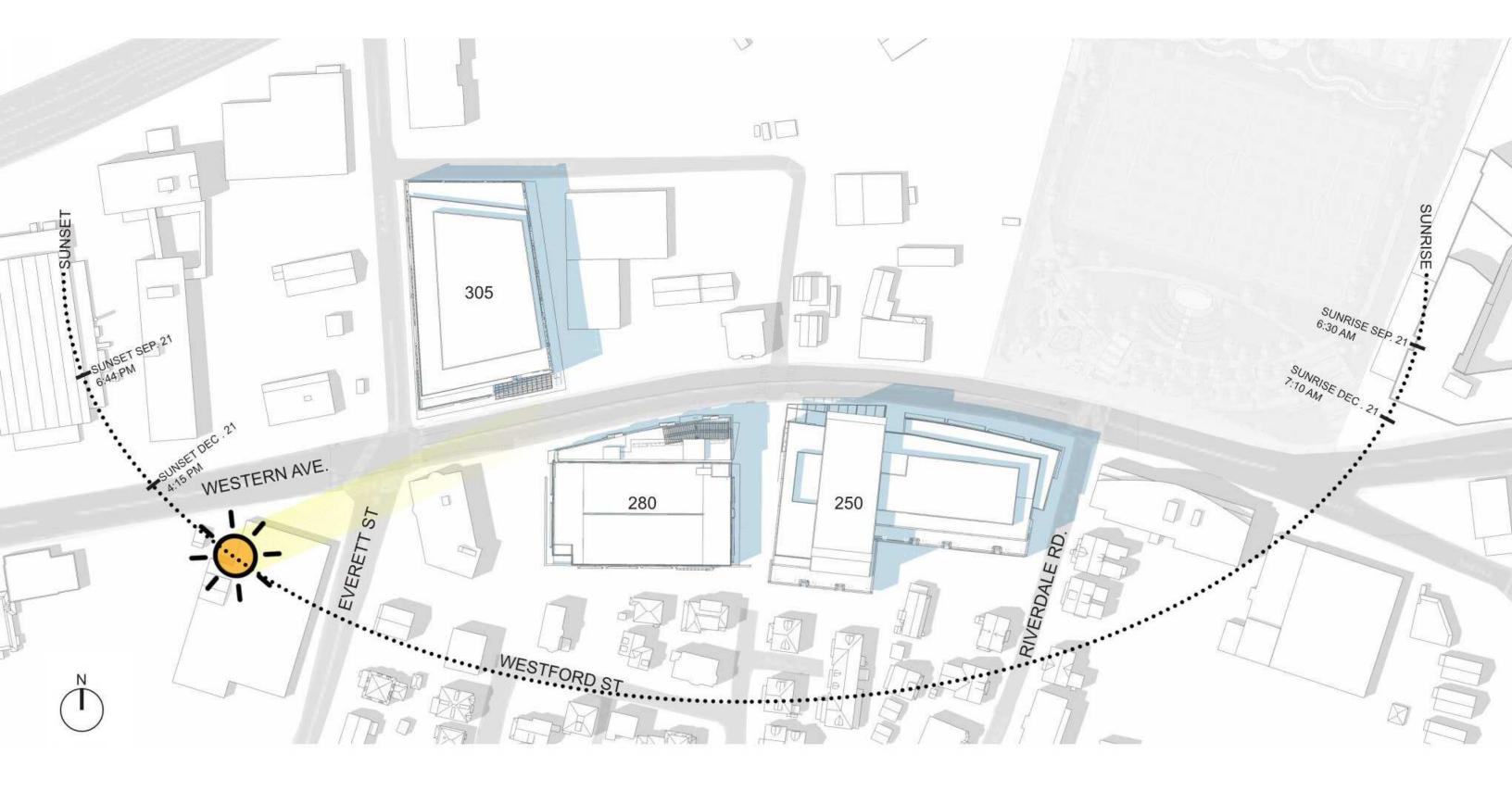


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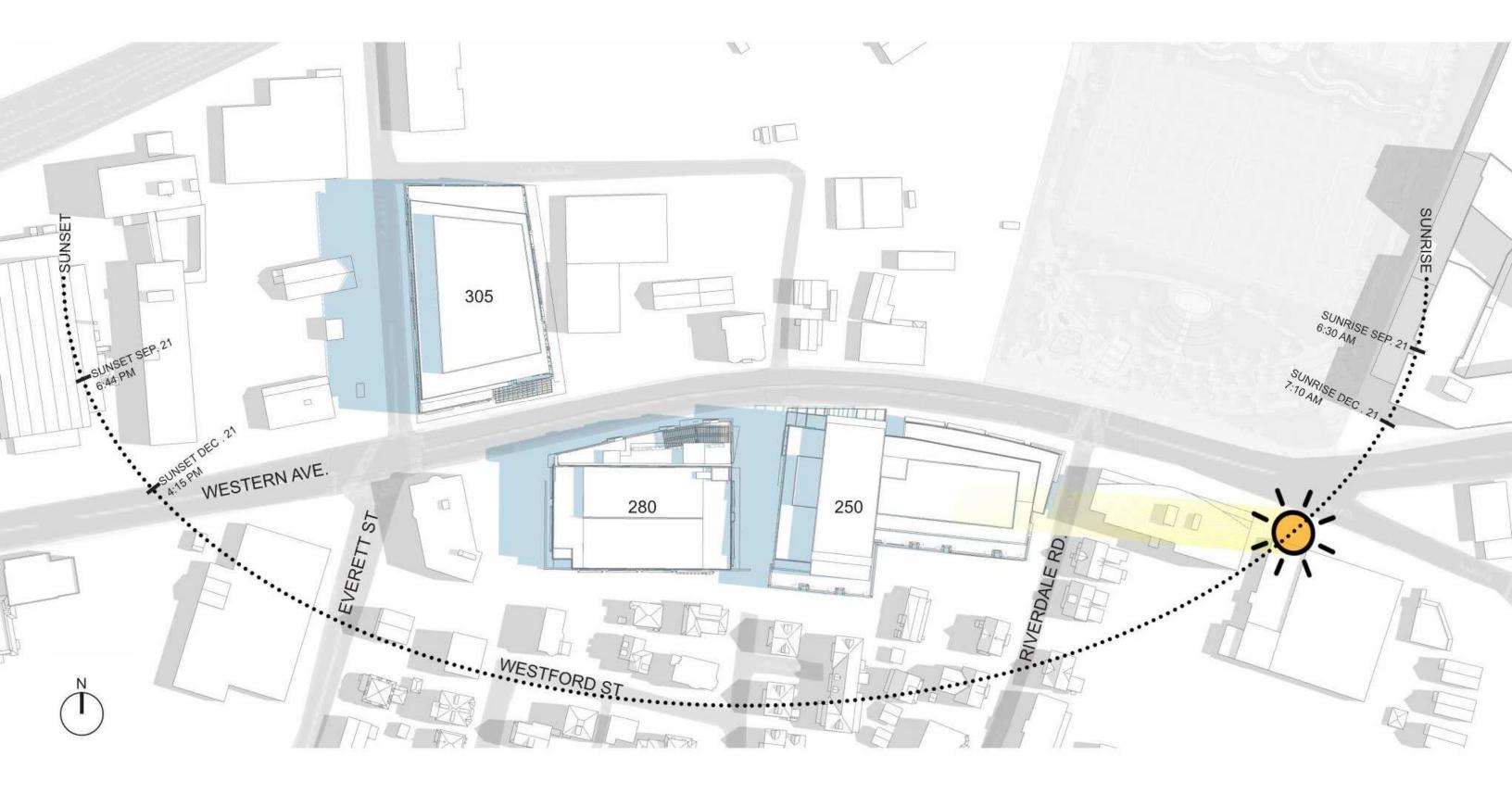






Sun Path Diagram

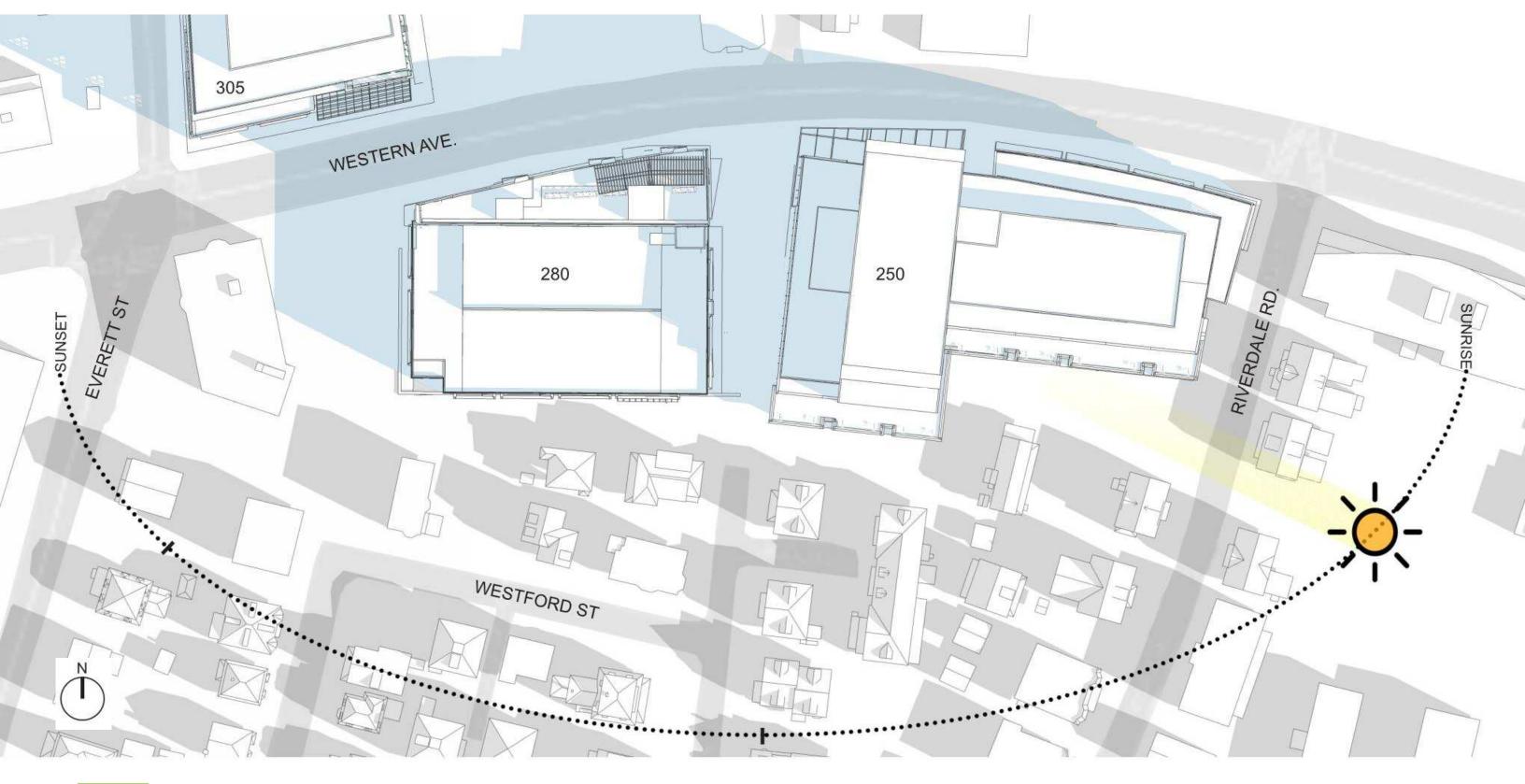






Sun Path Diagram



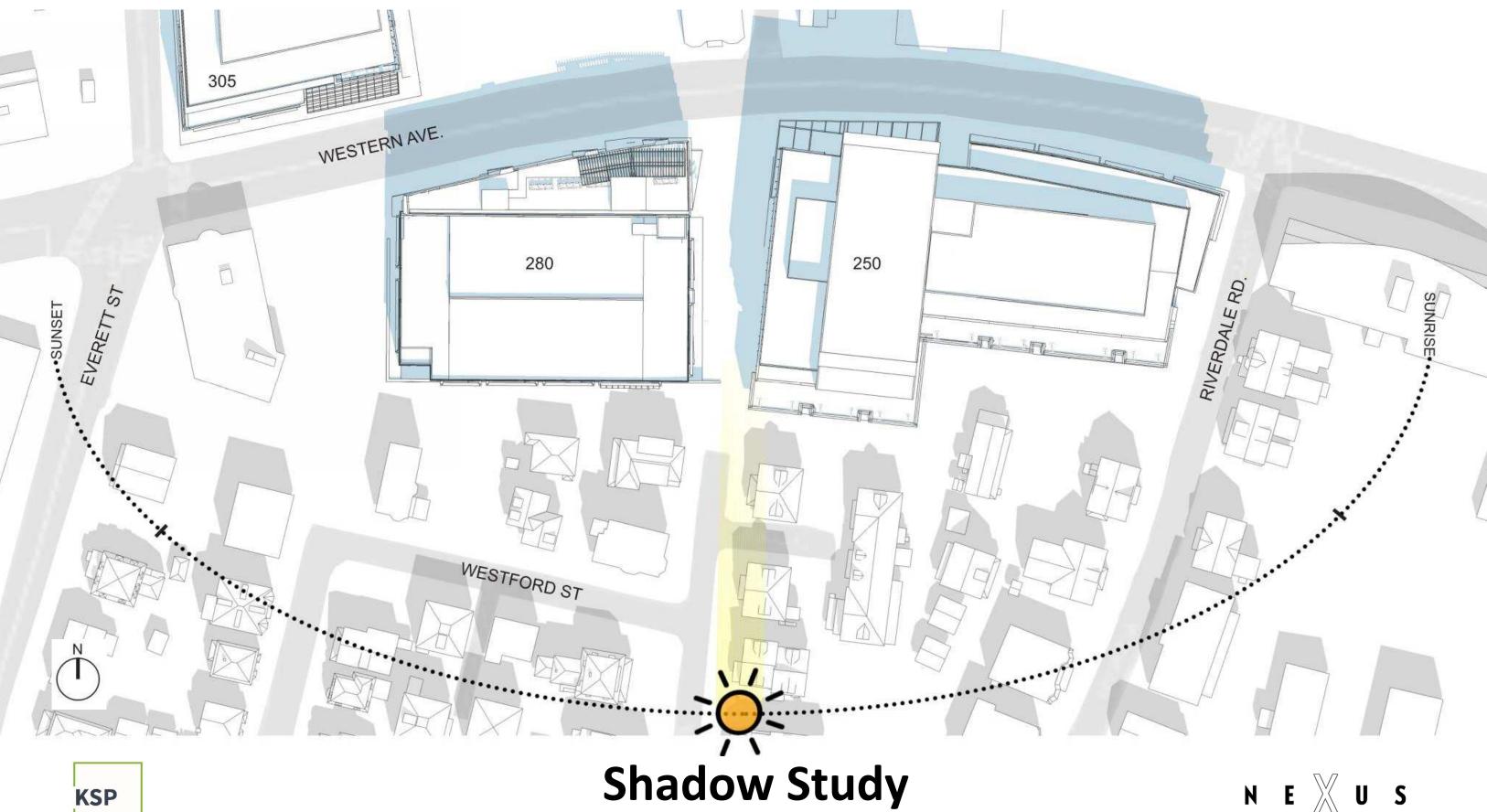




Shadow Study

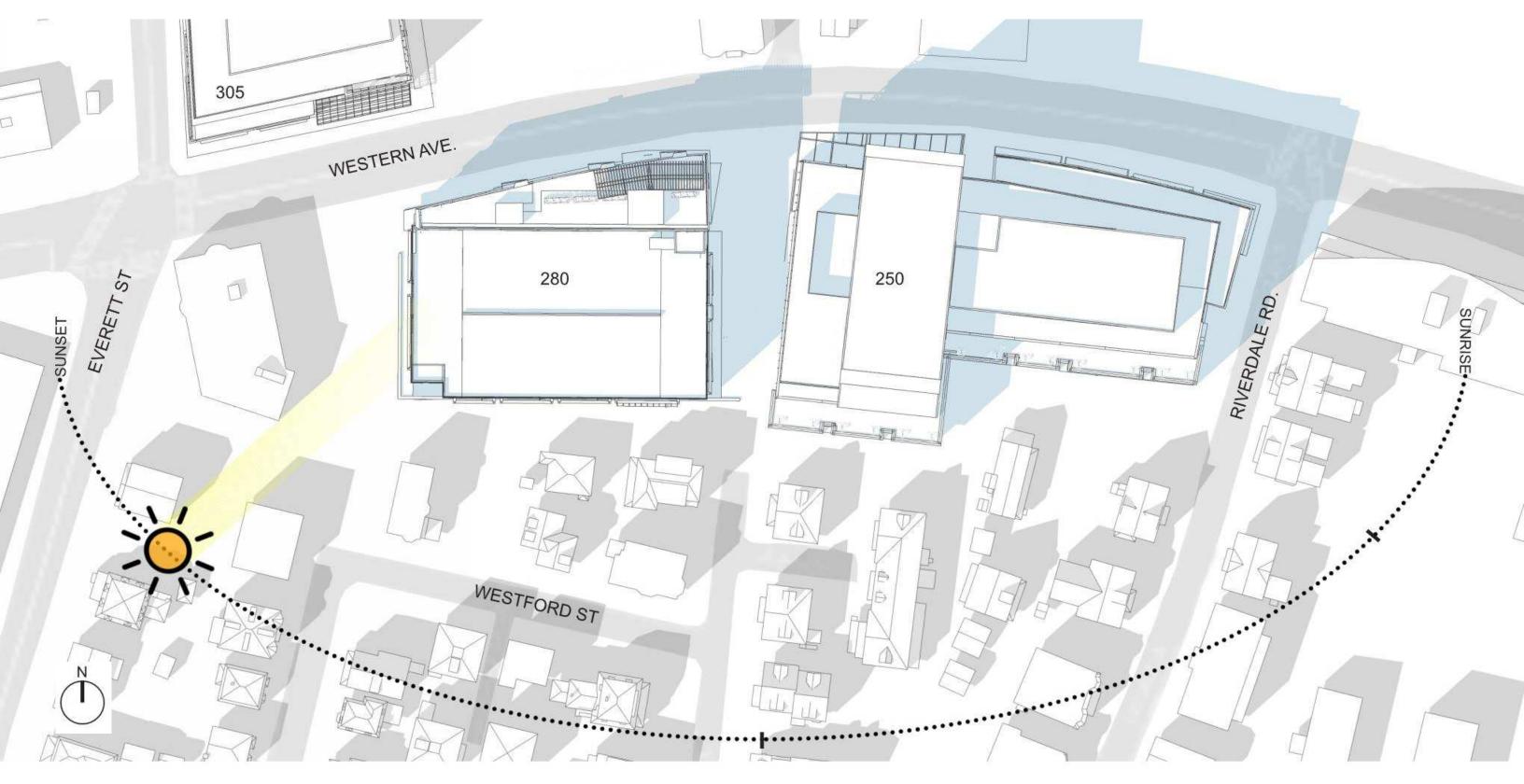
September- 9 AM





September 21- 12 PM







Shadow Study

September 21- 3 PM





MASSING EXAMPLE







RIVERDALE PNF Design







RIVERDALE PNF Design





















SOUTH ELEVATION
PNF Design





SOUTH ELEVATION
PNF Design





SOUTH ELEVATIONRevised Design





SOUTH ELEVATIONRevised Design









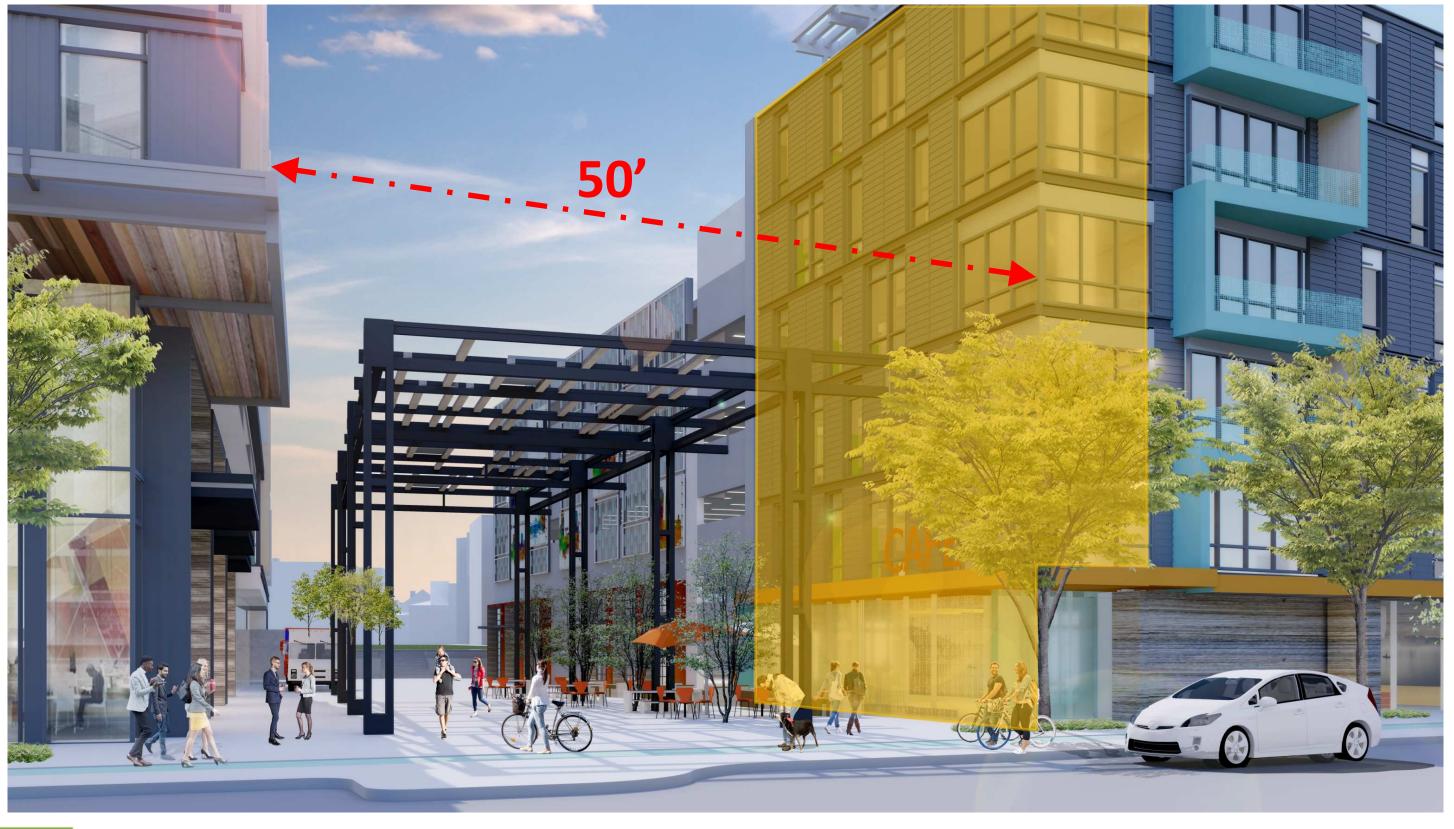








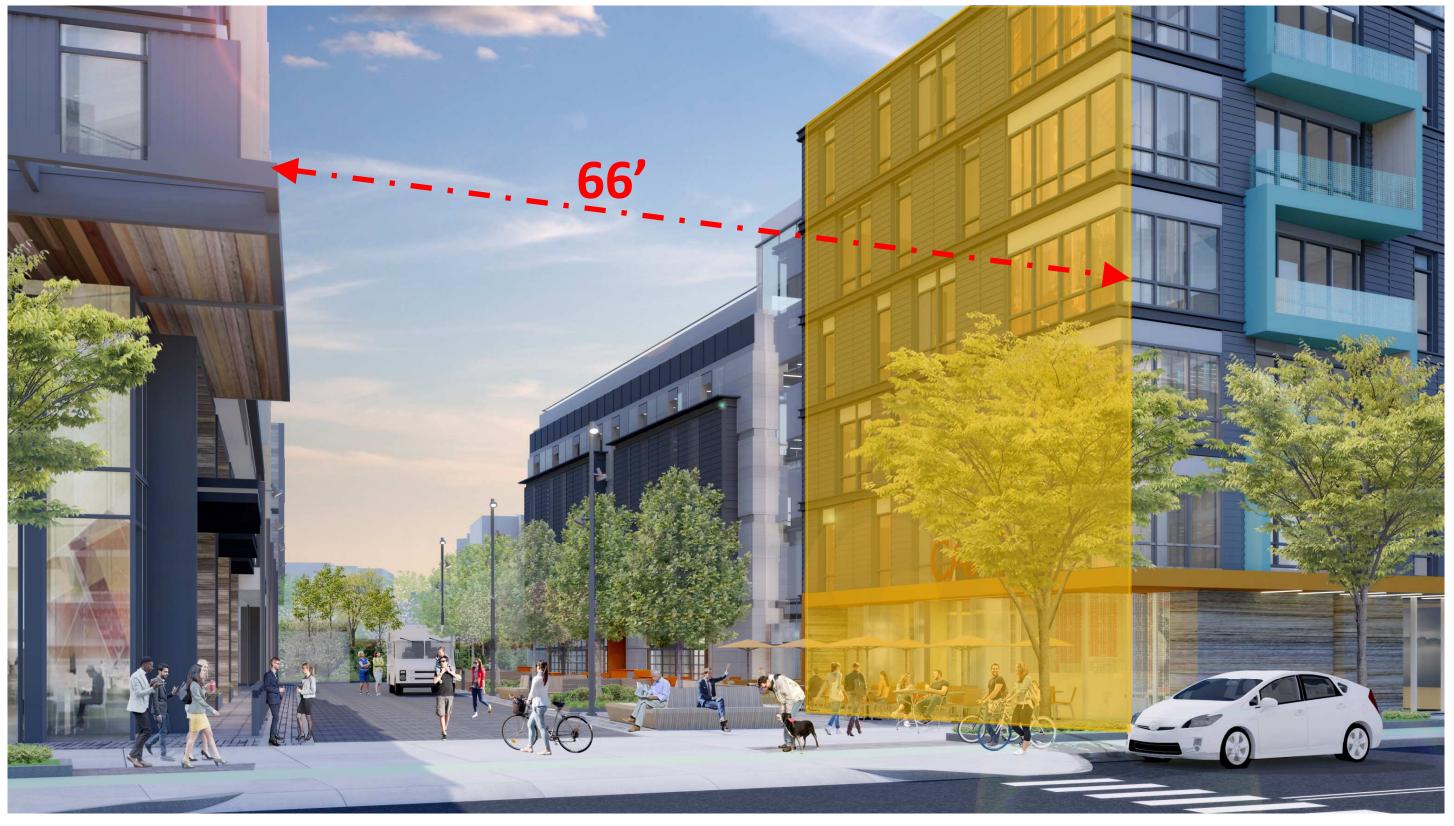
























































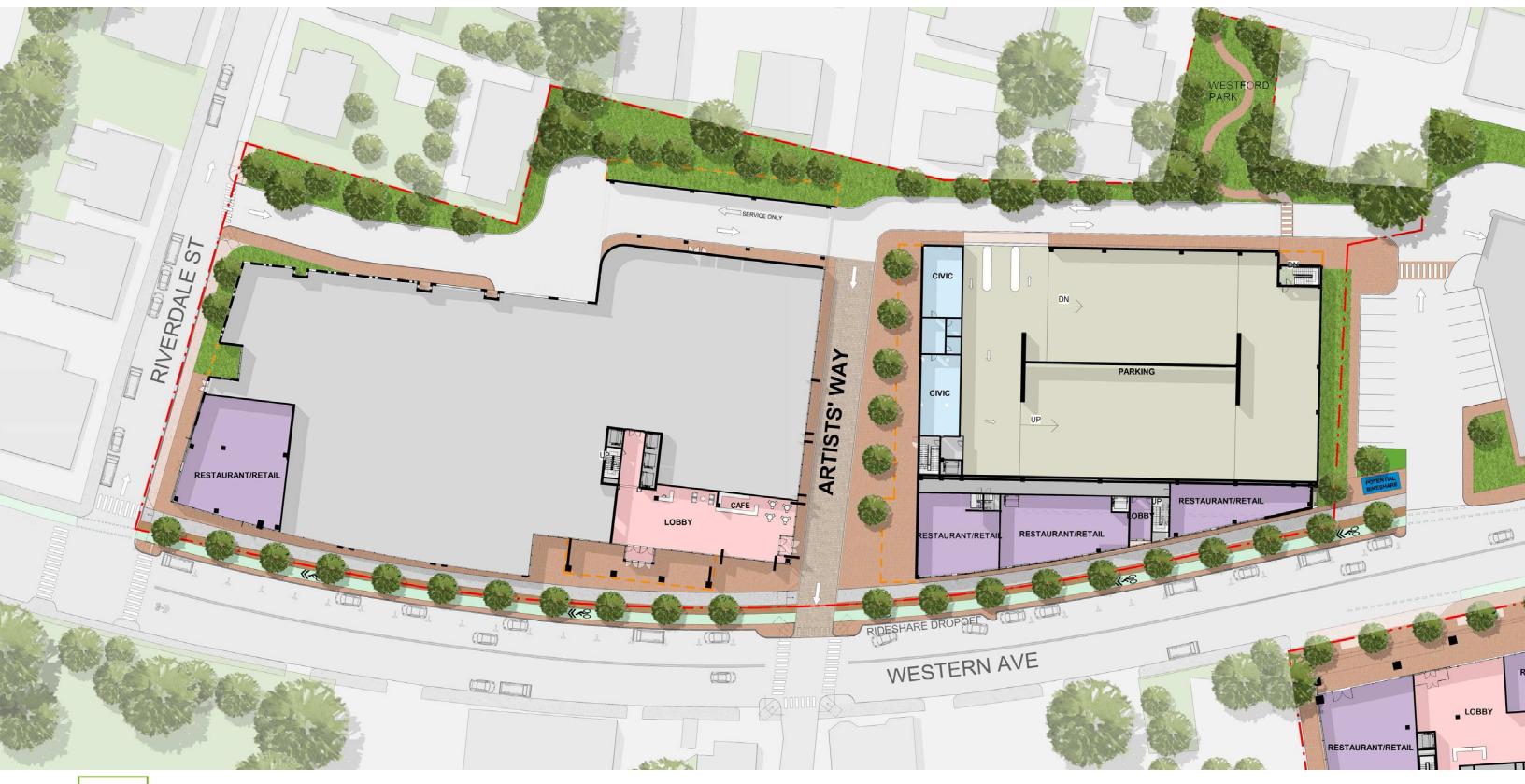






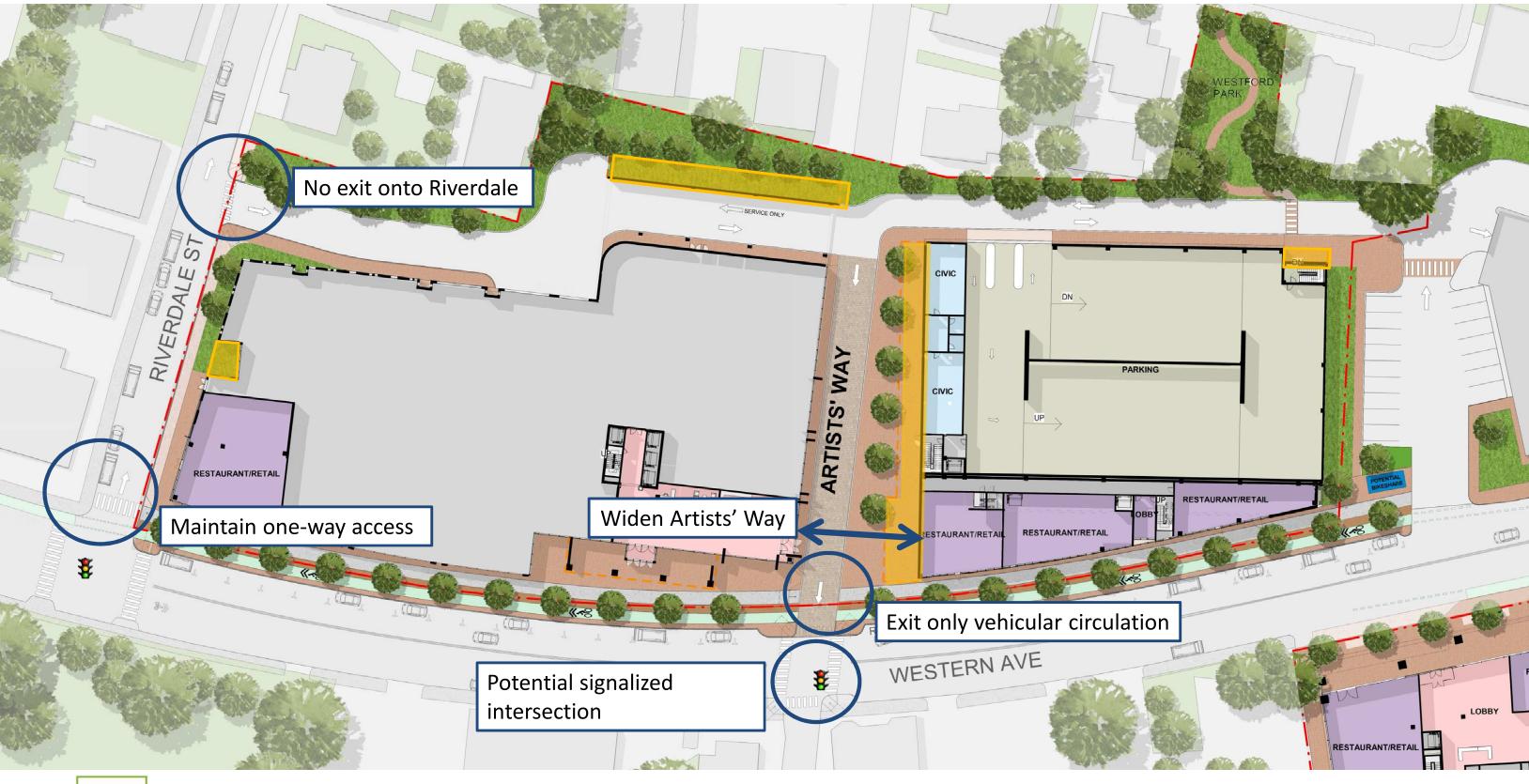






REVISED SITE PLAN





KSP

REVISED SITE PLAN



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Transportation Strategy

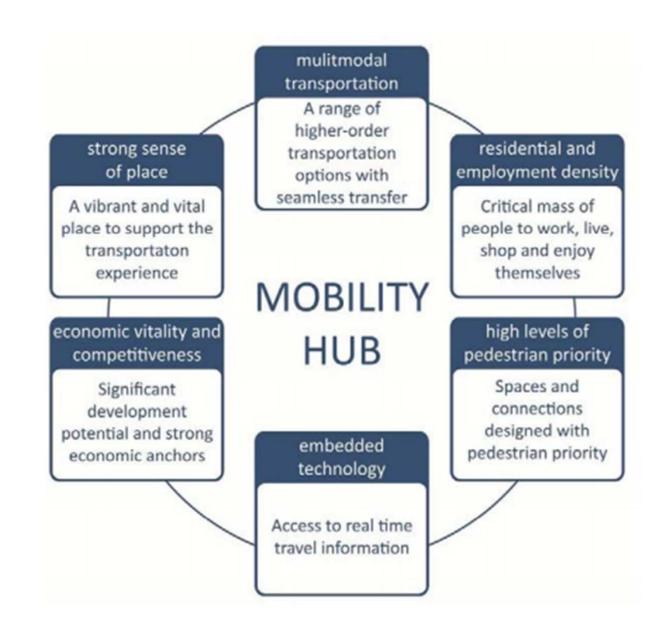
Actively Reduce SOV Use

Influence travel behavior through design

Encourage mobility mix through robust TDM Plan

- Walking, cycling, public transit, rideshare
- Connecting residential, retail, arts/culture

Appropriate balance of parking

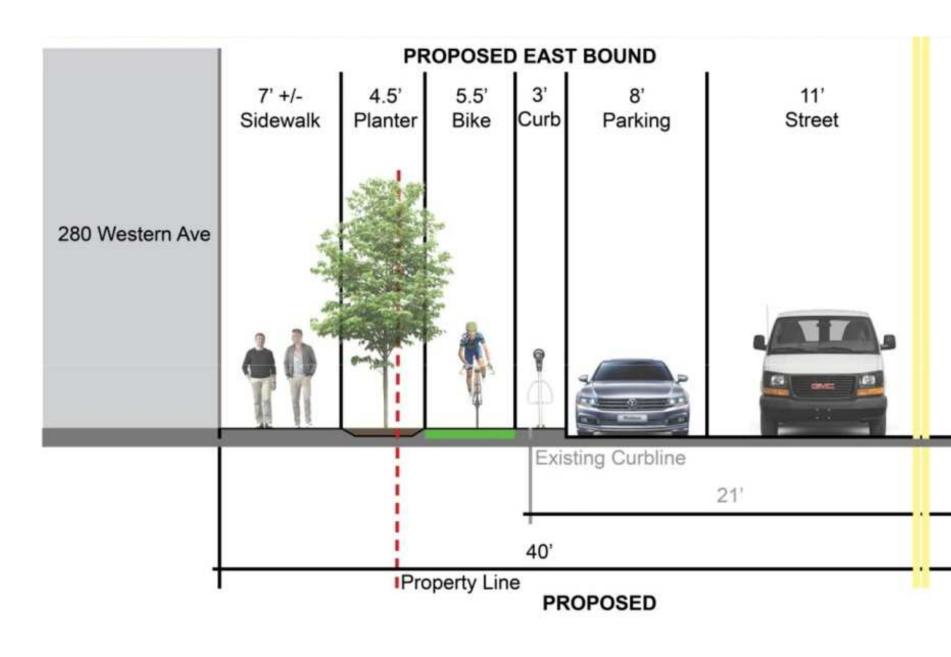






Influence through Design

- Bicycles/Pedestrian Priority
 - Protected bike lane
 - Generous sidewalks
 - Bluebike station on site
 - Indoor bike storage
 - Shower facilities
- Rideshare drop-off
- Walkable environment
 - Ground floor retail
 - Cultural points of interest
 - Public open space
 - Real time transit information







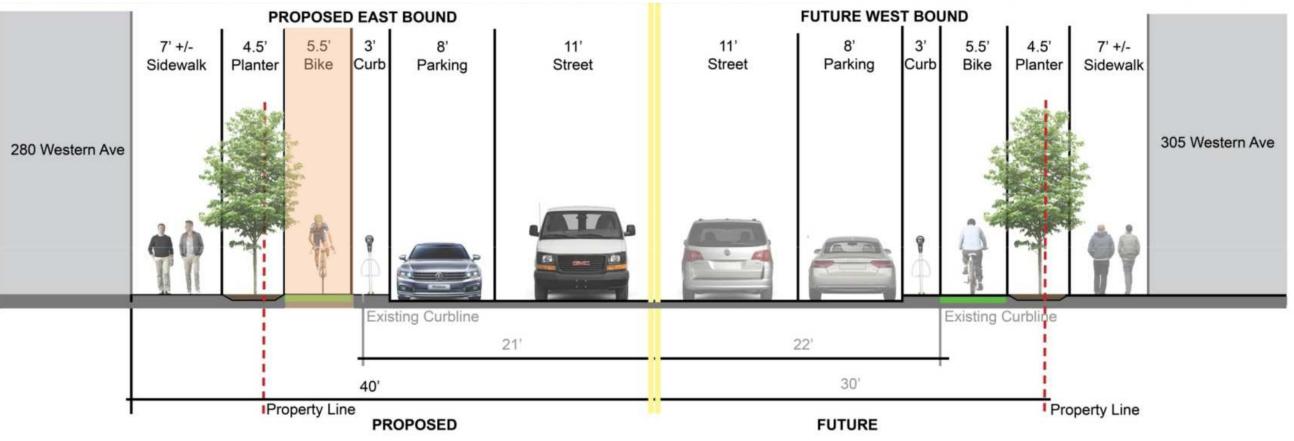












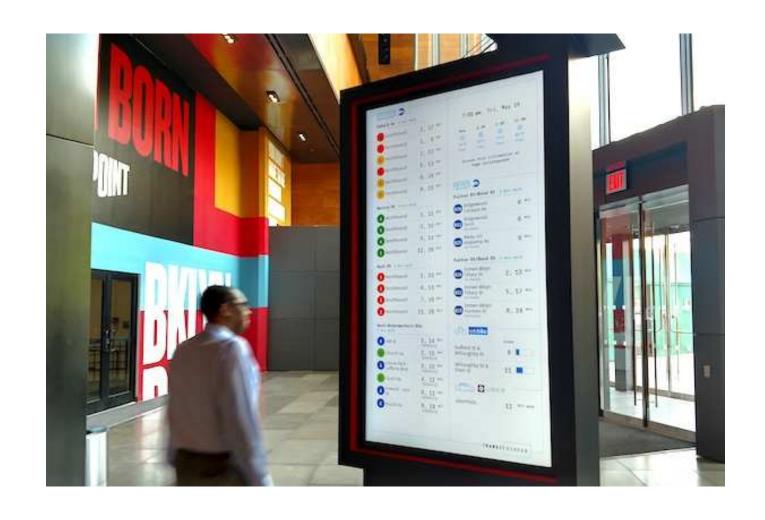


Consistency w Planning



TDM Plan Highlights

- Shuttle program
- Mobility Hub
- Preferred carpool parking
- Commuter incentives
- Requirement for subsidized MBTA passes
- Guaranteed ride home
- Rideshare subsidy
- Electric car charging stations
- Economic incentives to reduce SOV







Transportation Summary

Existing Use

- Automotive centric
- 600 existing parking spaces

PNF Parking Proposal

• South Parcel (Phase 1)

Below Grade	230
Above Grade	473
Total	703

• North Parcel (Phase 2)

Below Grade 181

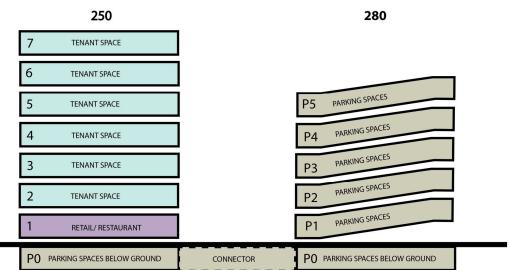
- Net new spaces284
- 1.5/1,000 parking ratio
- Providing parking for 50% of building population



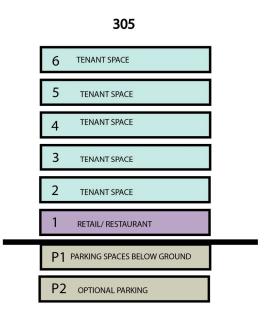


	PNF	Revised	w/out Optional Level
South Parcel Above Grade	473	425	425
South Parcel Below Grade	230	227	227
Total South Parcel	703	652	652
North Parcel Below Grade	181	181	91
Total Parking Ratio	1.5	1.47	1.3
Parking Reduction		51	141

South Parcel (Phase 1)



North Parcel (Phase 2)







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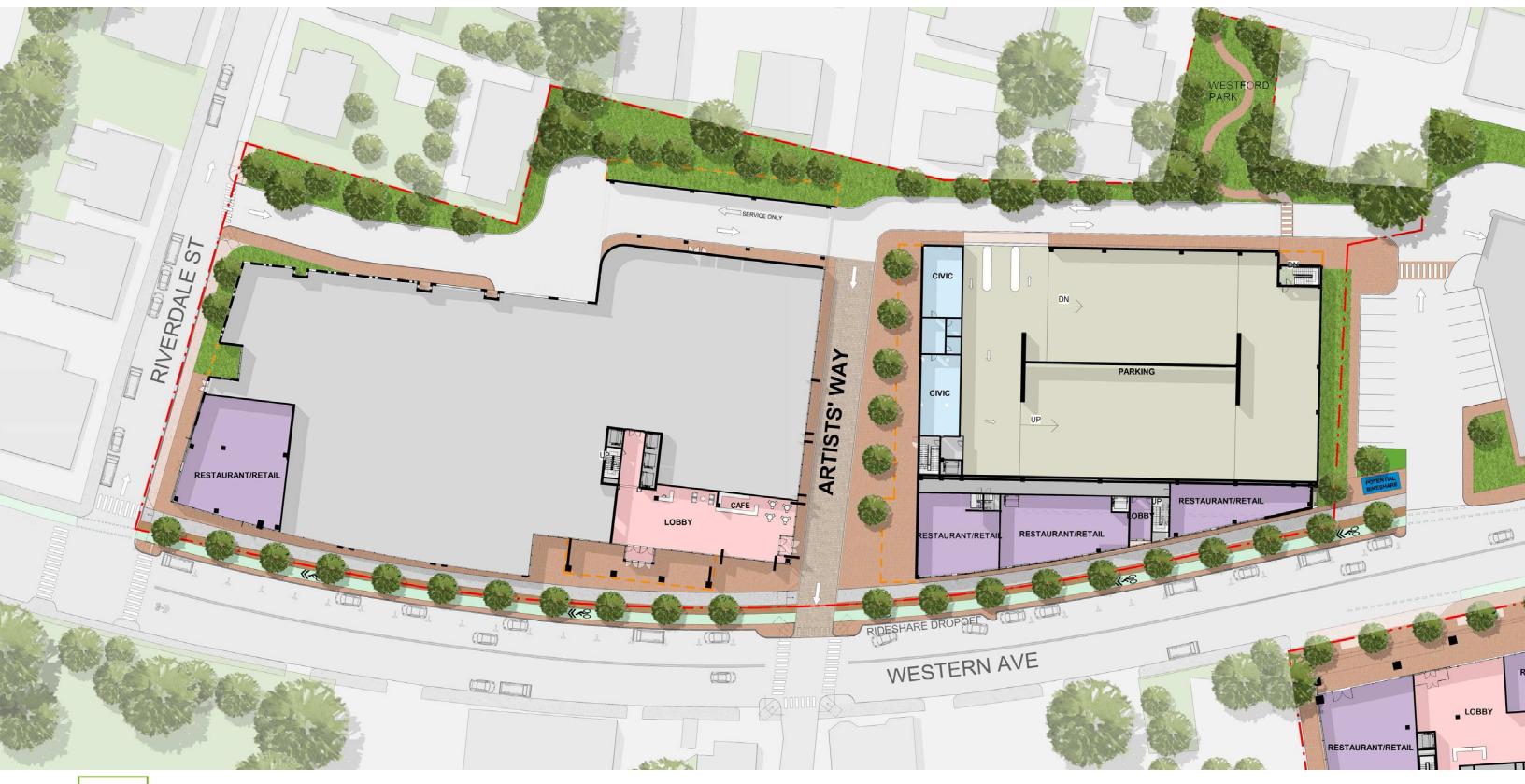




KSP

REVISED OPEN SPACE PLAN





KSP

REVISED SITE PLAN

