

City of Austin Design Commission – Project Submittal Consideration Sheet

Project Name: AFIA RAPHING CH	PAGE + APMI)	stara.
Project Location/Address: 4600	IPENTIAL BL	18.
Applicant:	Property Owner:	
EURTON JONES	CITY OF AUST	114
Mailing Address: SOF EAFTON SPAN ANOTIN, TX 78704	Mailing Address:	
Phone Number:	Phone Number:	
5129747278		
Project Architect/Engineer:	Project Start Date:	Project End Date:
rash	4/1/17	5/1/19
Mailing Address:	Phone Number: 512 2361005	
Is project subject to redevelopment site plan or zoning application approvals?	Planning Commission:	ction COMPLISHED
Yes No	City Council:	t vou are eacking:
Narrative Description of Proposed Project (in attach or add additional page(s) as necessar		t you are seeking;
THE CONSTRUCTION OF A		ING CAFAGE
AND A 70,000 SQUAFE FO	OT APMINIST	ZYTION ELFG.
ON AIRPORT PROPERTY	HEAPITHEE	XISTING
PARKING GARACIES.		
Is Alternative Equivalent Compliance (AEC)	equested for this project	?
Yes No If yes	, please refer to following	n nage
	, produce refer to rememmi	9 hage
Current Status of Submittal:		
	VI_	Anatom December 1
Conceptual Schem	atic	Design Development
Do you have a copy of the Urban Design Gui If not, please see:	•	Yes No
http://www.ci.austin.tx.us/downtown/downloads/	urban design guidelines	tor austin.pdf
Please fill in the subsequent information on	the following pages.	

Relate the project to applicable items addressed in the Urban Design Guidelines for Austin. For an explanation of each guideline, please review the document at: http://www.ci.austin.tx.us/downtown/downloads/urban_design_guidelines_for_austin.pdf

ALTERNATIVE EQUIVALENT COMPLIANCE (AEC)				
Is AEC being requested for	r this project?	Yes	No	
If yes, please explain nature sought. Attach additional page	of request including al		-	
AREA WIDE GUIDELINES	S			
1. Create dense developme	ent			
-	need input,	N/A		
2. Create mixed-use develo	ppment			
incorporated,	need input,	N/A		

3. Limit development which closes downtown streets				
incorporated,	need input,	N/A		
4. Buffer neighborhood	4. Buffer neighborhood edges			
incorporated,	need input,	N/A		
5. Incorporate civic art	in both public and p	rivate developme	ent	
incorporated,	need input,	N/A		
6. Protect important public views				
incorporated,	need input,	N/A		
7. Avoid historical misrepresentations				
incorporated,	need input,	N/A		
8. Respect adjacent his	storic buildings			
incorporated,	need input,	N/A		
9. Acknowledge that rooftops are seen from other buildings and the street				
incorporated,	need input,	N/A		
10. Avoid the development of theme environments				
incorporated,	need input,	N/A		
11. Recycle existing building stock				
incorporated,	need input,	N/A		

GUIDELINES FOR THE PUBLIC STREETSCAPE

1. Protect the pedestrian where the building meets the street			
incorporated,	need input,	N/A	
2. Minimize curb cuts			
incorporated,	need input,	N/A	
3. Create a potential for tw	o-way streets		
incorporated,	need input,	N/A	
4. Reinforce pedestrian ac	tivity		
incorporated,	need input,	N/A	
5. Enhance key transit stop	os		
incorporated,	need input,	N/A	
6. Enhance the streetscape			
incorporated,	need input,	N/A	
7. Avoid conflicts between pedestrians and utility equipment			
incorporated,	need input,	N/A	
8. Install street trees			
incorporated,	need input,	N/A	
moorporatea,	need input,	1071	
9. Provide pedestrian-scaled lighting			
incorporated,	need input,	N/A	
10. Provide protection from cars/promote curbside parking			
incorporated,	need input,	N/A	

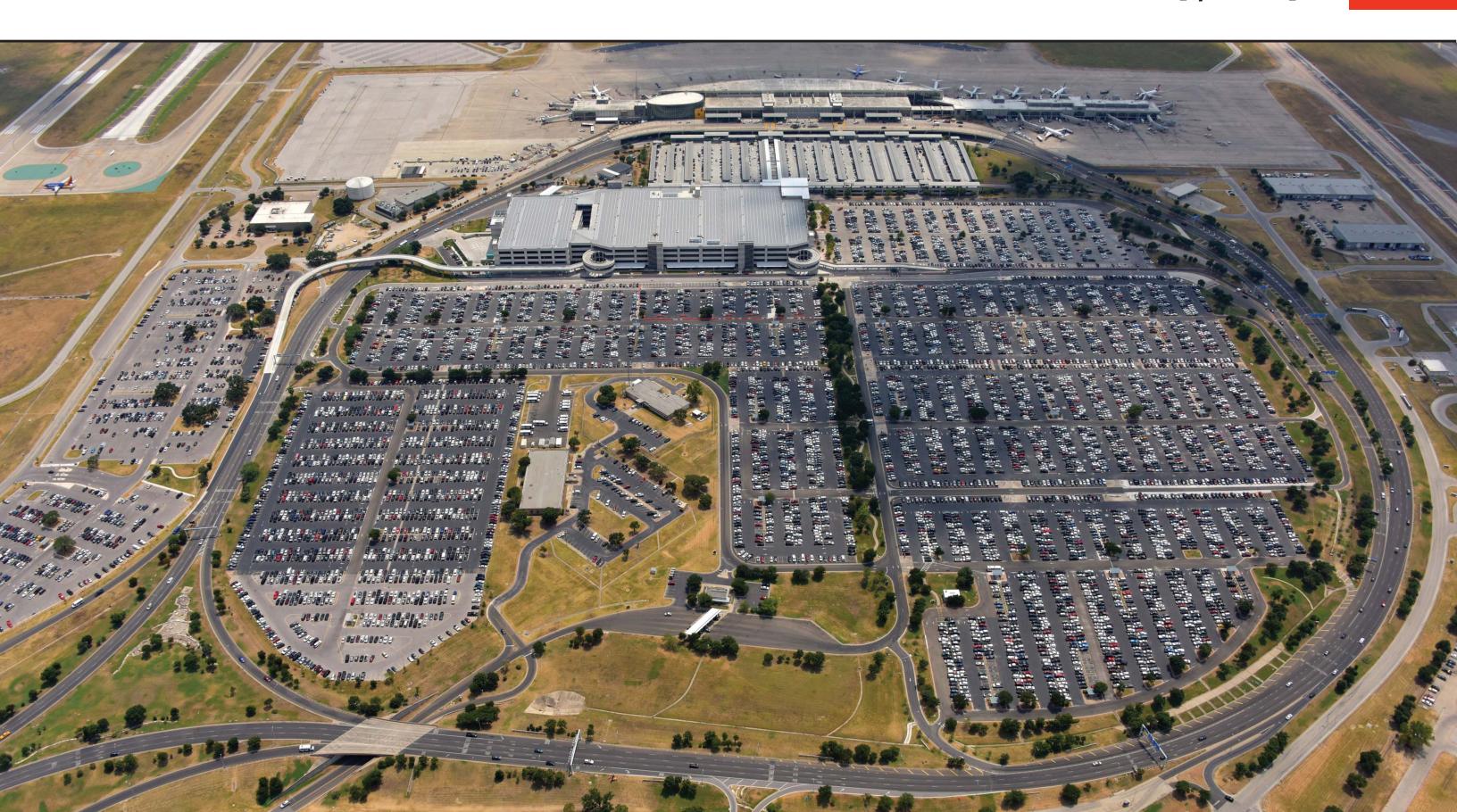
11. Screen mechanica	l and utility equipme	nt
incorporated,	need input,	N/A
12. Provide generous	street-level windows	
incorporated,	need input,	N/A
13. Install pedestrian-	friendly materials at s	street level
incorporated,	need input,	N/A
GUIDELINES FOR P	LAZAS AND OPEN	SPACE
1. Treat the four squar	res with special cons	ideration
incorporated,	need input,	N/A
2. Contribute to an op	en space network	
incorporated,	need input,	N/A
3. Emphasize connect	tions to parks and gre	enways
incorporated,	need input,	N/A
4. Incorporate open s _l	pace into residential o	developme
incorporated,	need input,	N/A
5. Develop green roof	s	
incorporated,	need input,	N/A
6. Provide plazas in h	igh use areas	
incorporated,	need input,	N/A

7. Determine plaza function, size, and activity				
incorporated,	need input,	N/A		
8. Respond to microcl	imate in plaza desigr			
incorporated,	need input,	N/A		
9. Consider views, circ	culation, boundaries,	and subspaces in plaza de	sign	
incorporated,	need input,	N/A		
10. Provide an appropriate amount of plaza seating				
incorporated,	need input,	N/A		
11. Provide visual and spatial complexity in public spaces				
incorporated,	need input,	N/A		
12. Use plants to enliven urban spaces				
incorporated,	need input,	N/A		
13. Provide interactive civic art and fountains in plazas				
incorporated,	need input,	N/A		
14. Provide food service for plaza participants				
incorporated,	need input,	N/A		
15. Increase safety in plazas through wayfinding, lighting, & visibility				
incorporated,	need input,	N/A		
16. Consider plaza ope	erations and mainten	ance		
incorporated,		N/A		

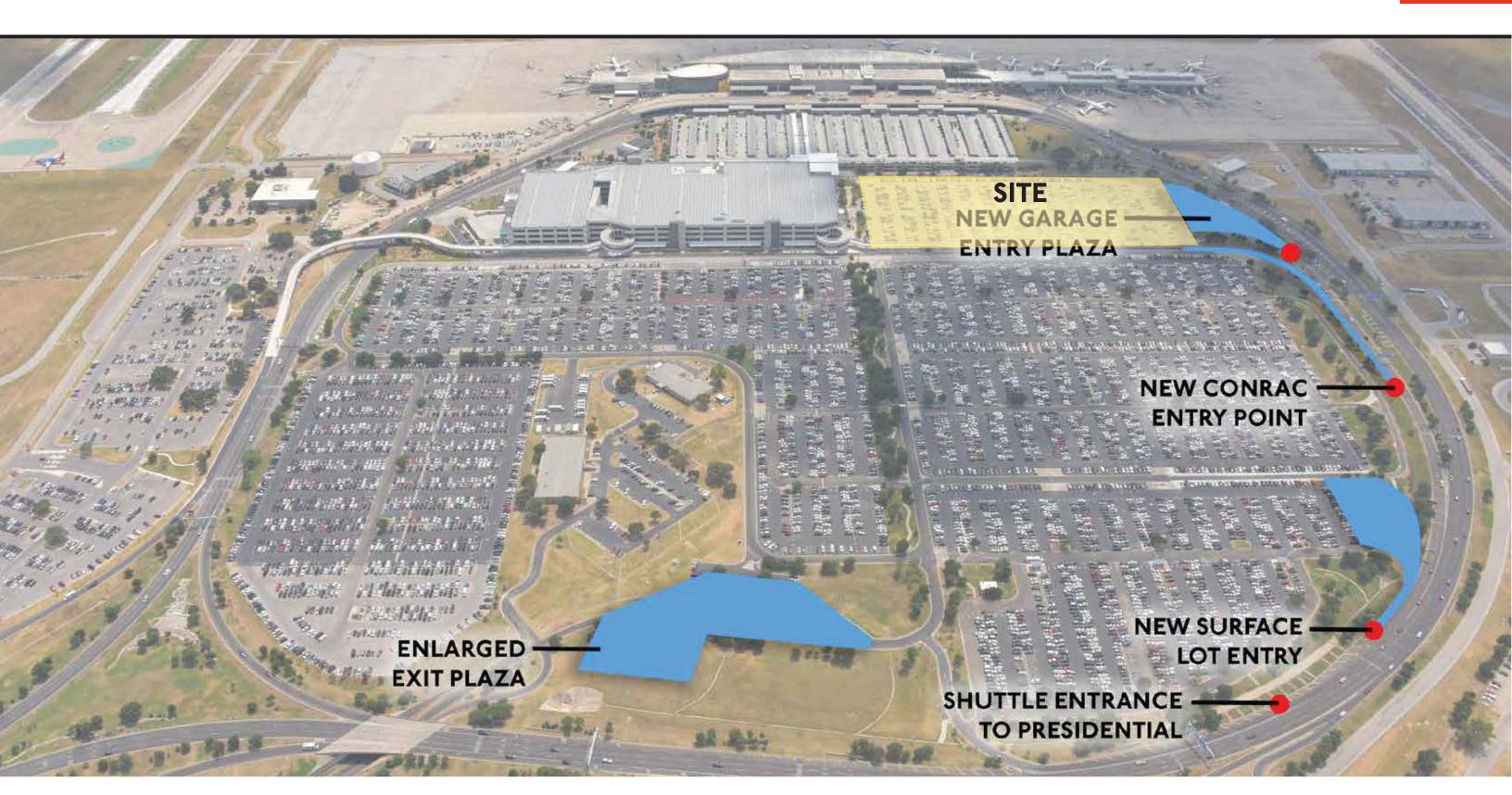
GUIDELINES FOR BUILDINGS

1. Build to the street			
incorporated,	need input,	N/A	
2. Provide multi-tenant, pe	destrian-oriented dev	velopment at the street level	
incorporated,	need input,	N/A	
3. Accentuate primary entrances			
incorporated,	need input,	N/A	
4. Encourage the inclusion of local character			
incorporated,	need input,	N/A	
moorporated,	need input,	14/7	
5. Control on-site parking			
incorporated,	need input,	N/A	
6. Create quality construction			
incorporated,	need innut	N/A	
moorporated,	nood input,	14/1	
7. Create buildings with hu	ıman scale		
incorporated,	need input,	N/A	

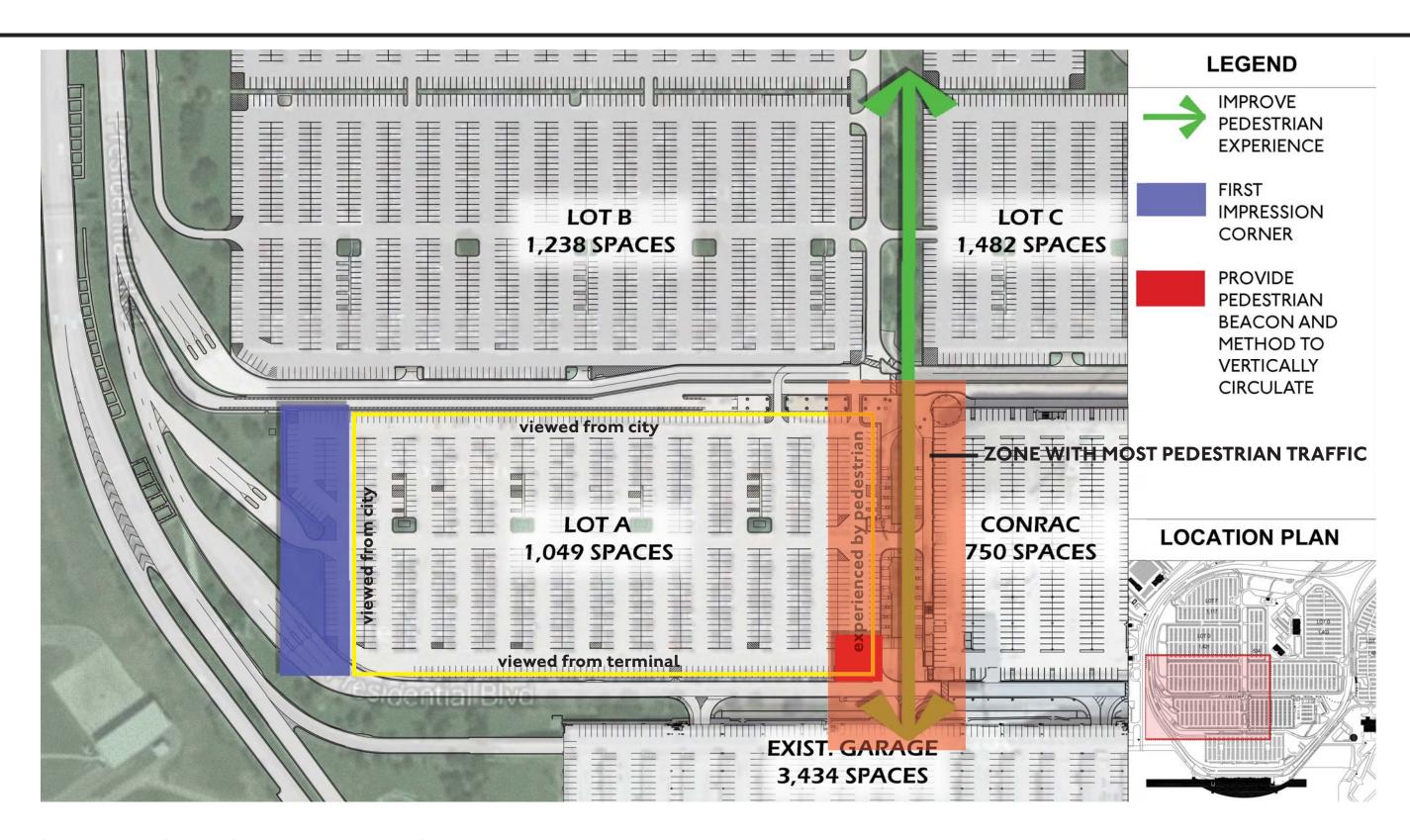






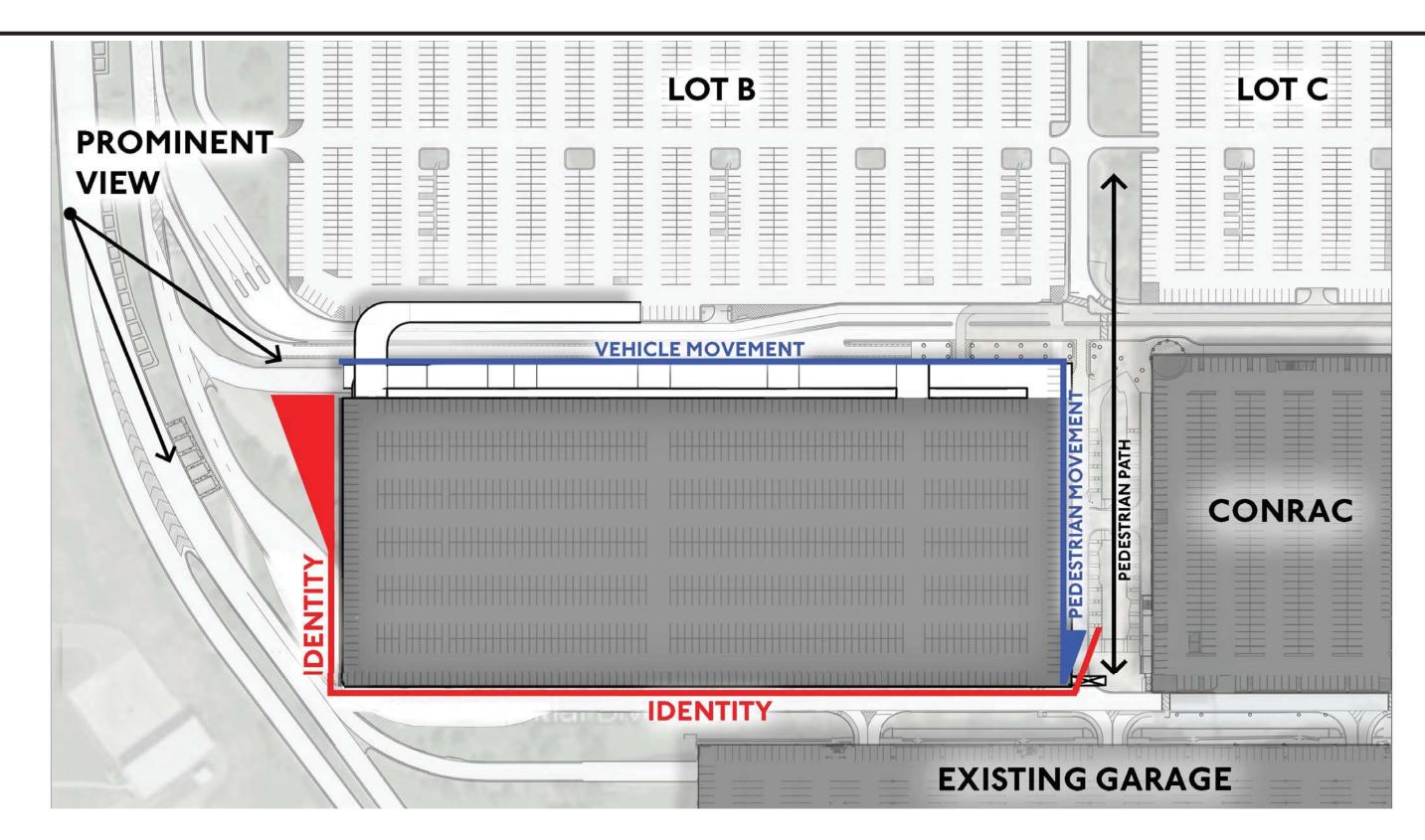






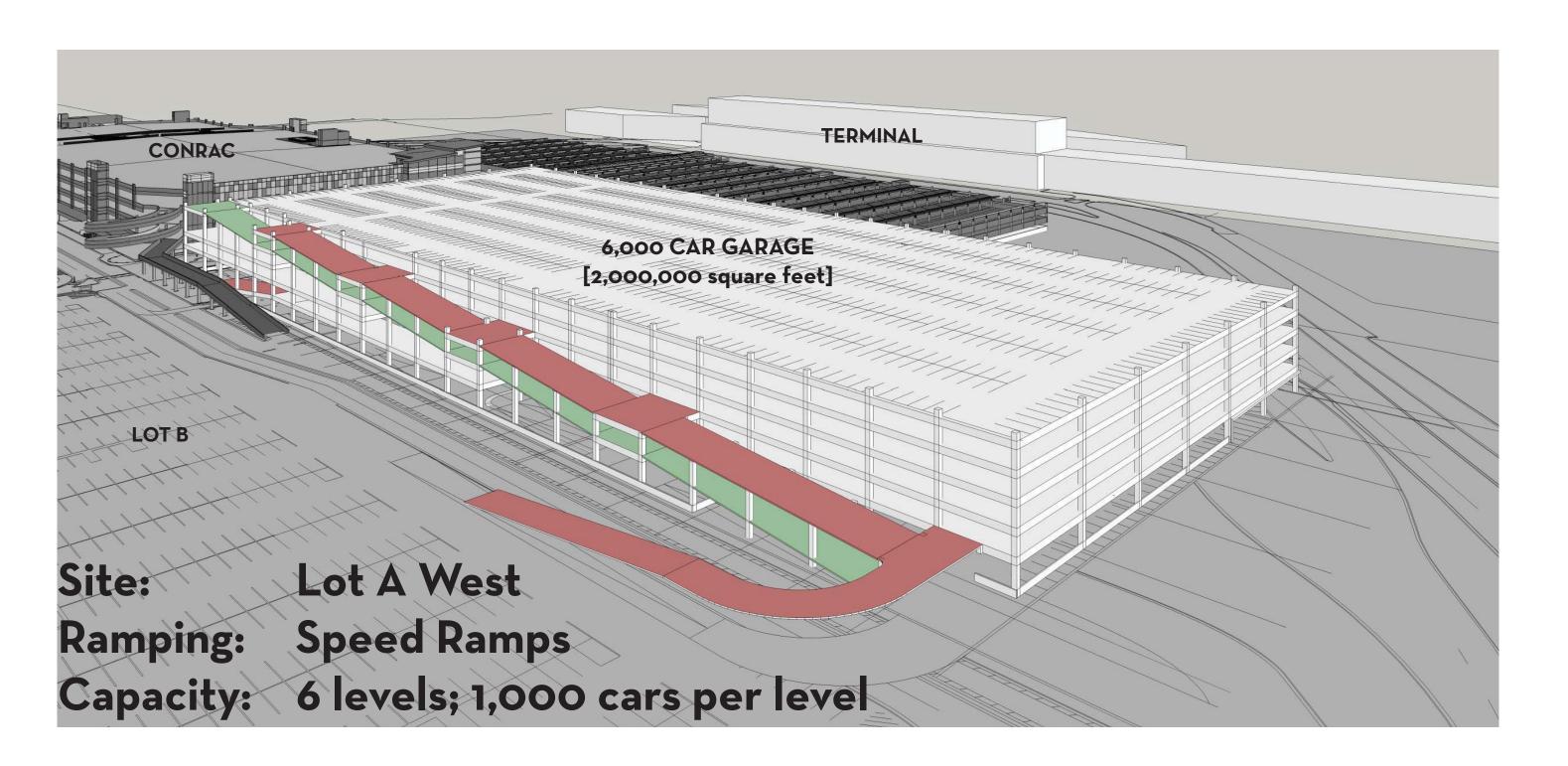
GARAGE SITE DIAGRAM





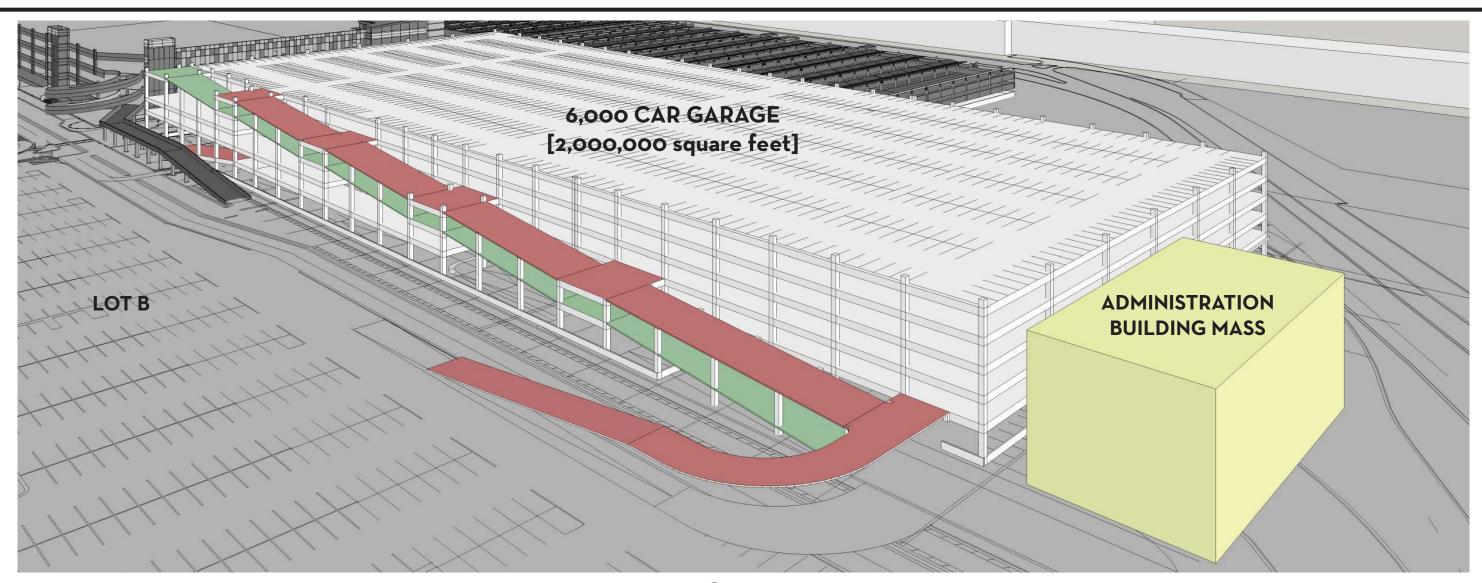
GARAGE ARCHITECTURAL DIAGRAM





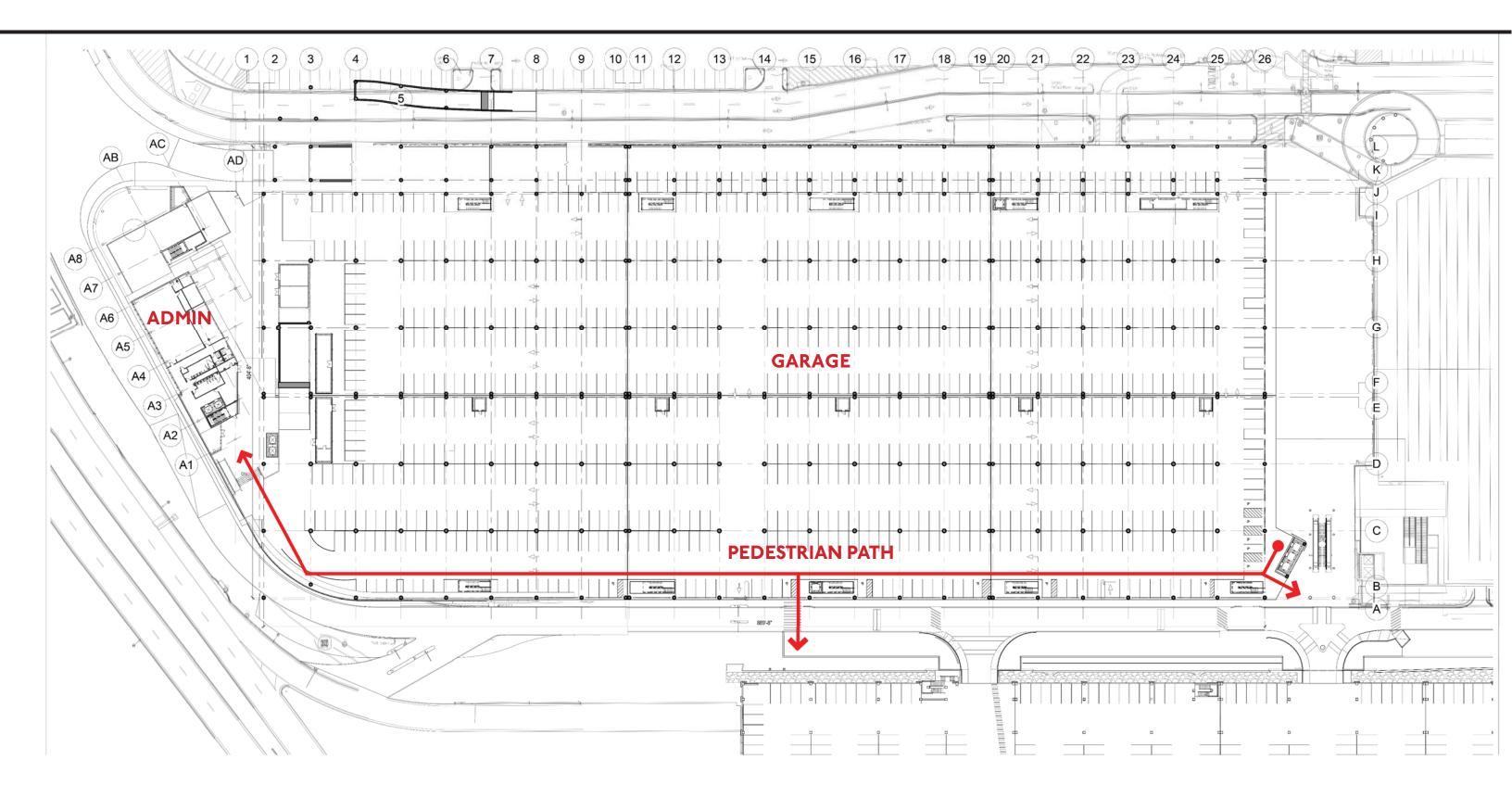
GARAGE CAPACITY & RAMPING





- More leasable space in Terminal for Passenger Amenities and Lounges
- Consolidate ABIA Administrative Departments
- Access to Terminal Building
- Program estimated to provided needed space until 2036 NEW ADMINISTRATION BUILDING



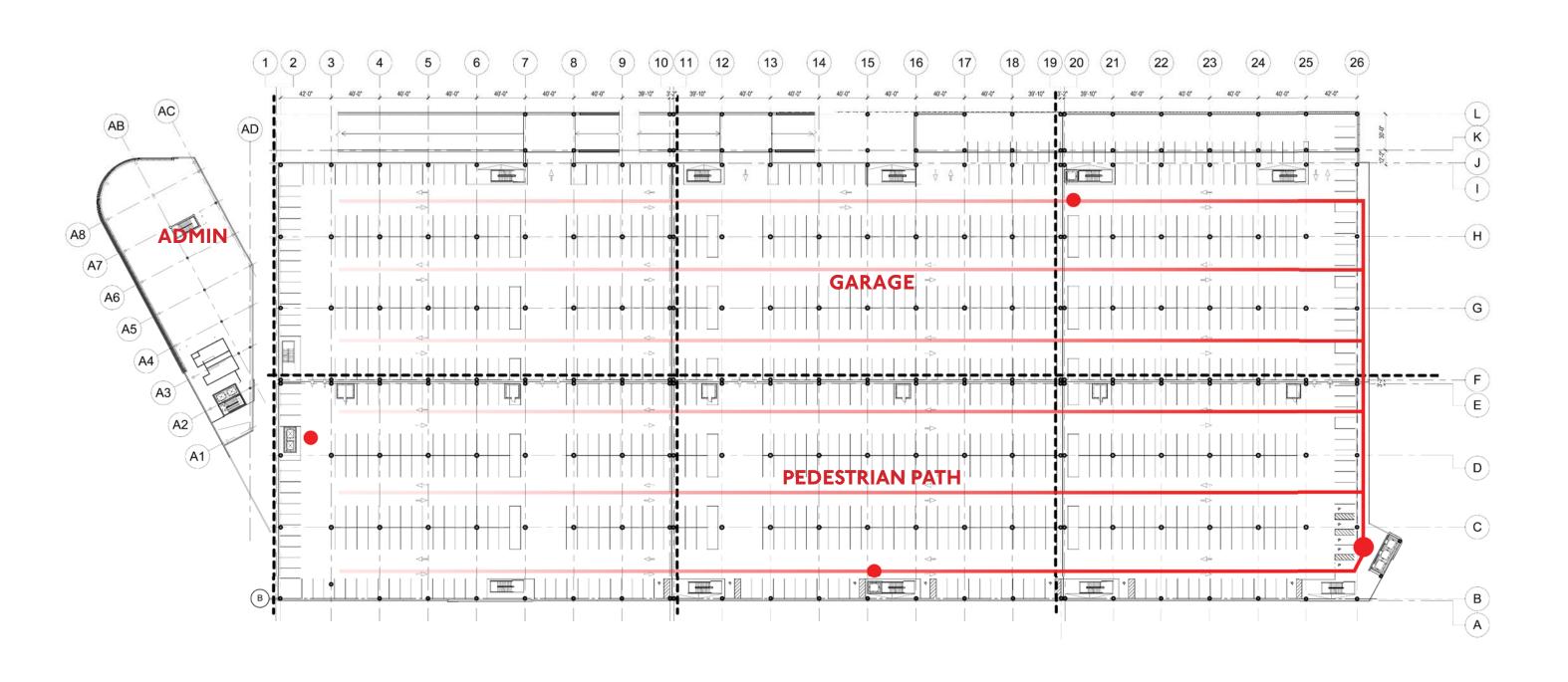


GROUND LEVEL

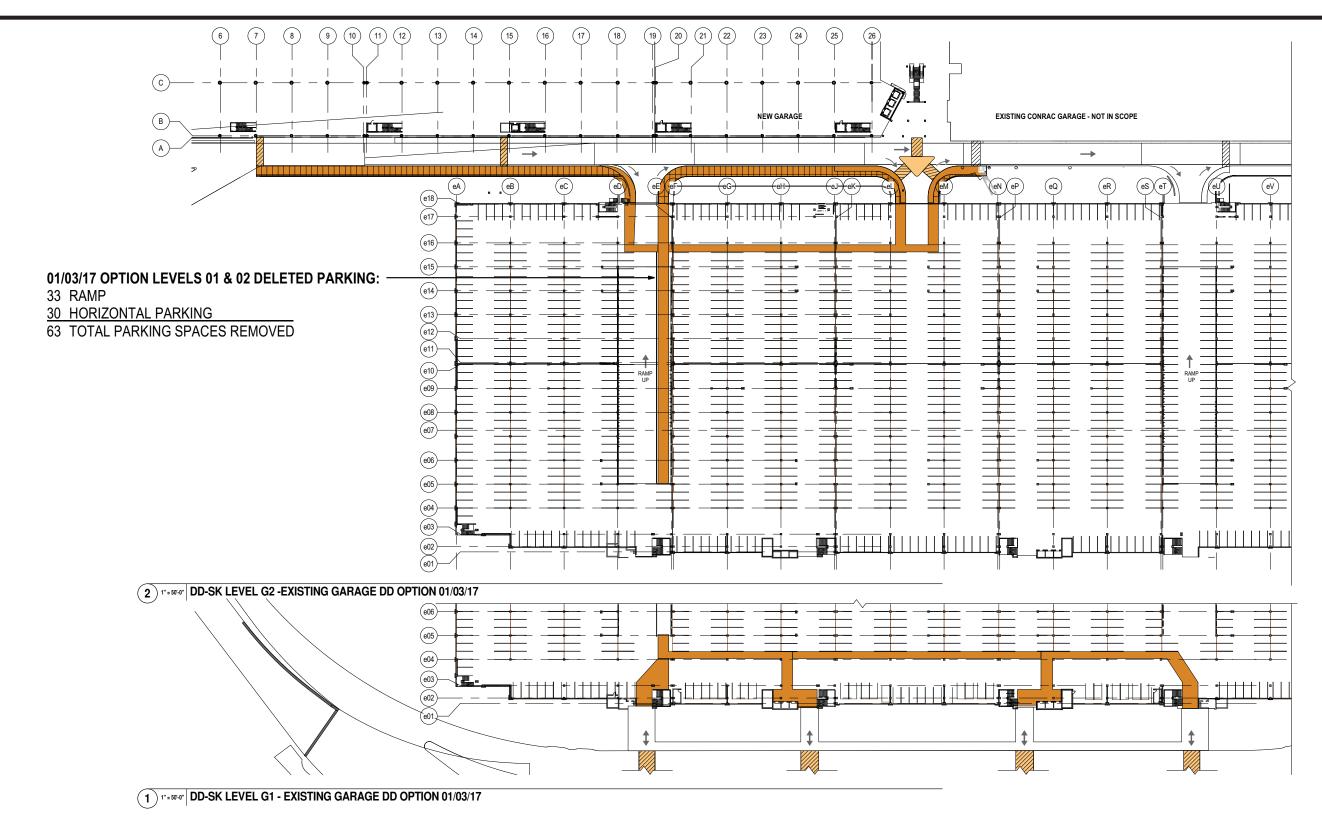






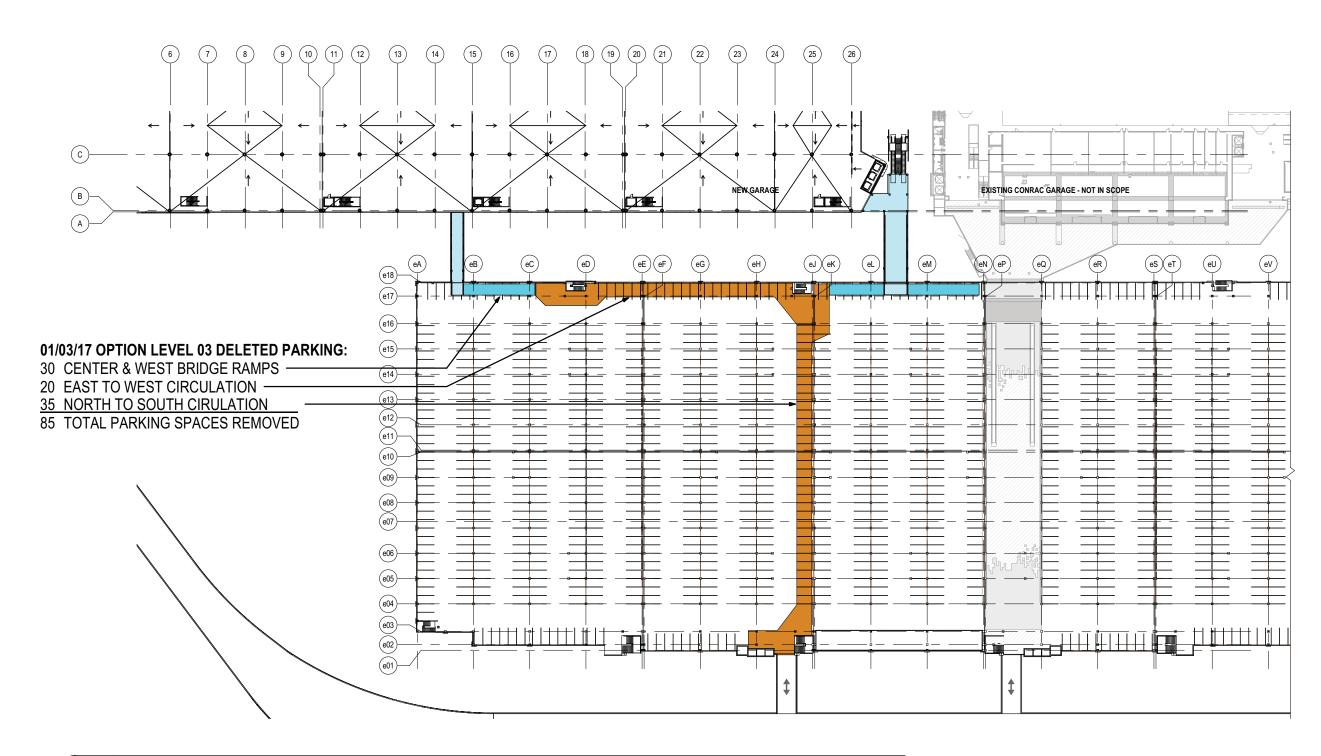






PEDESTRIAN PATHS THROUGH GARAGE





1 1"=50.0" DD-SK LEVEL G3 - EXISTING GARAGE DD OPTION 01/03/17

PEDESTRIAN PATHS THROUGH GARAGE





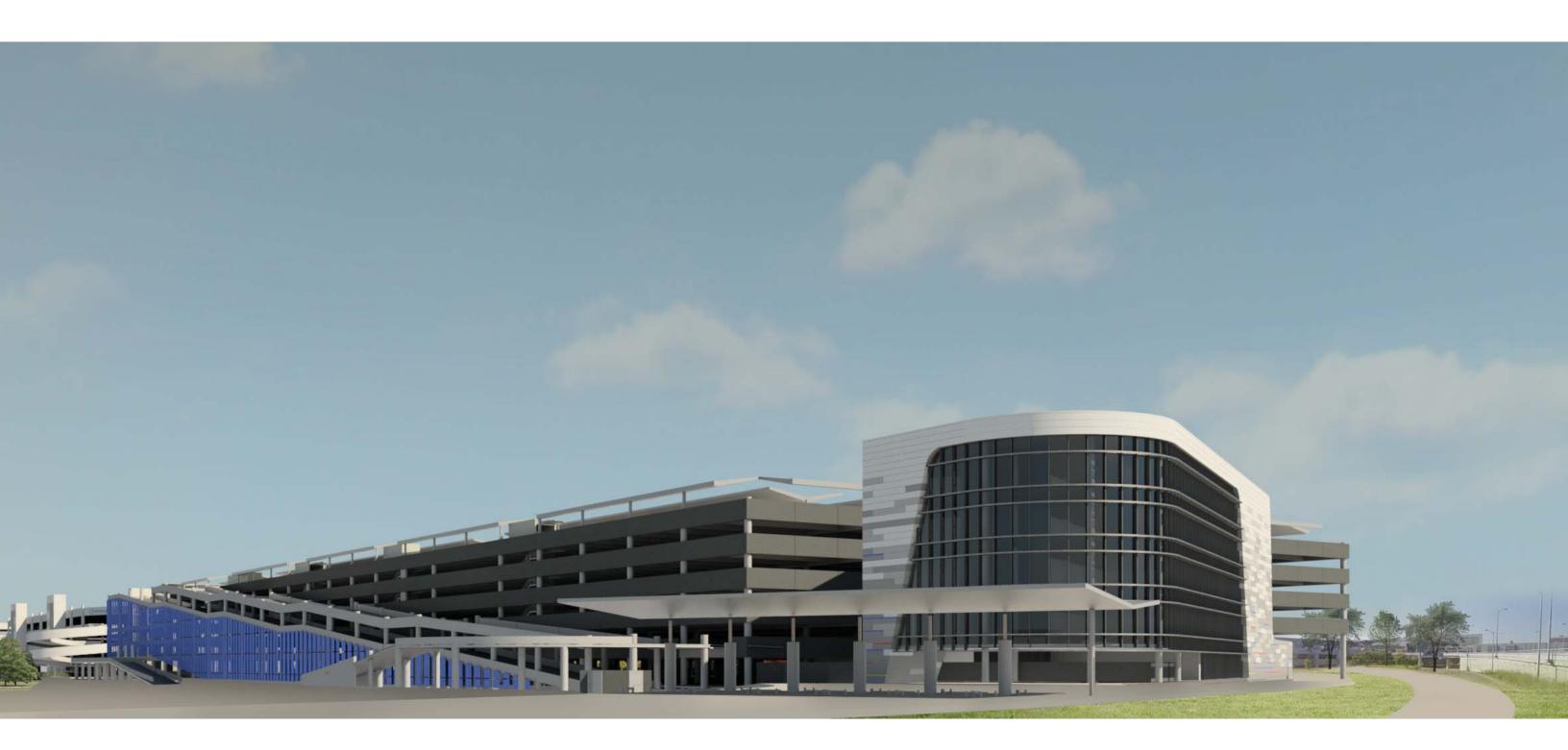
PEDESTRIAN SPINE LANDSCAPE DESIGN





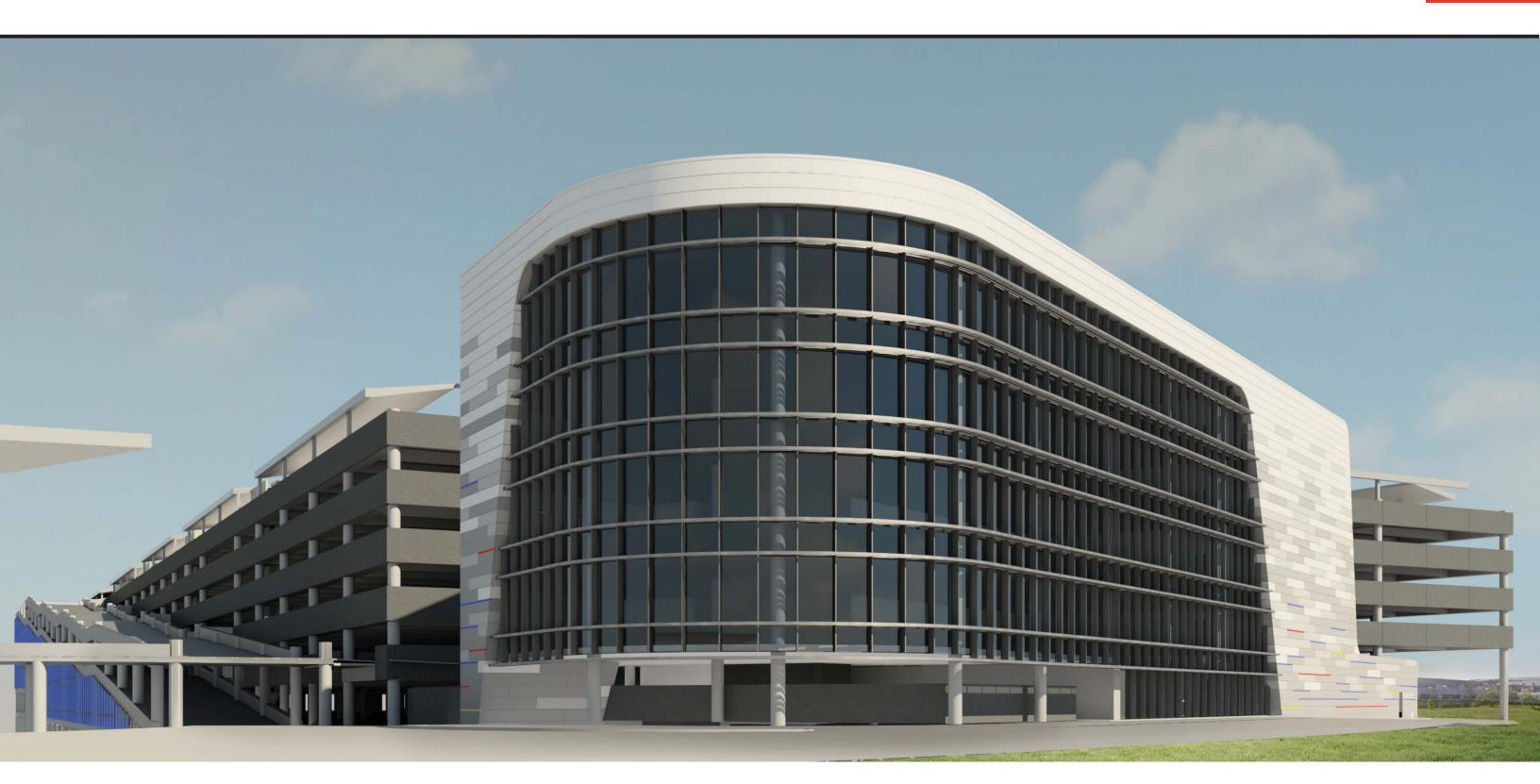
NORTHWEST





APPROACH: Street View 01





APPROACH: Street View 02





RIBBON: Southwest





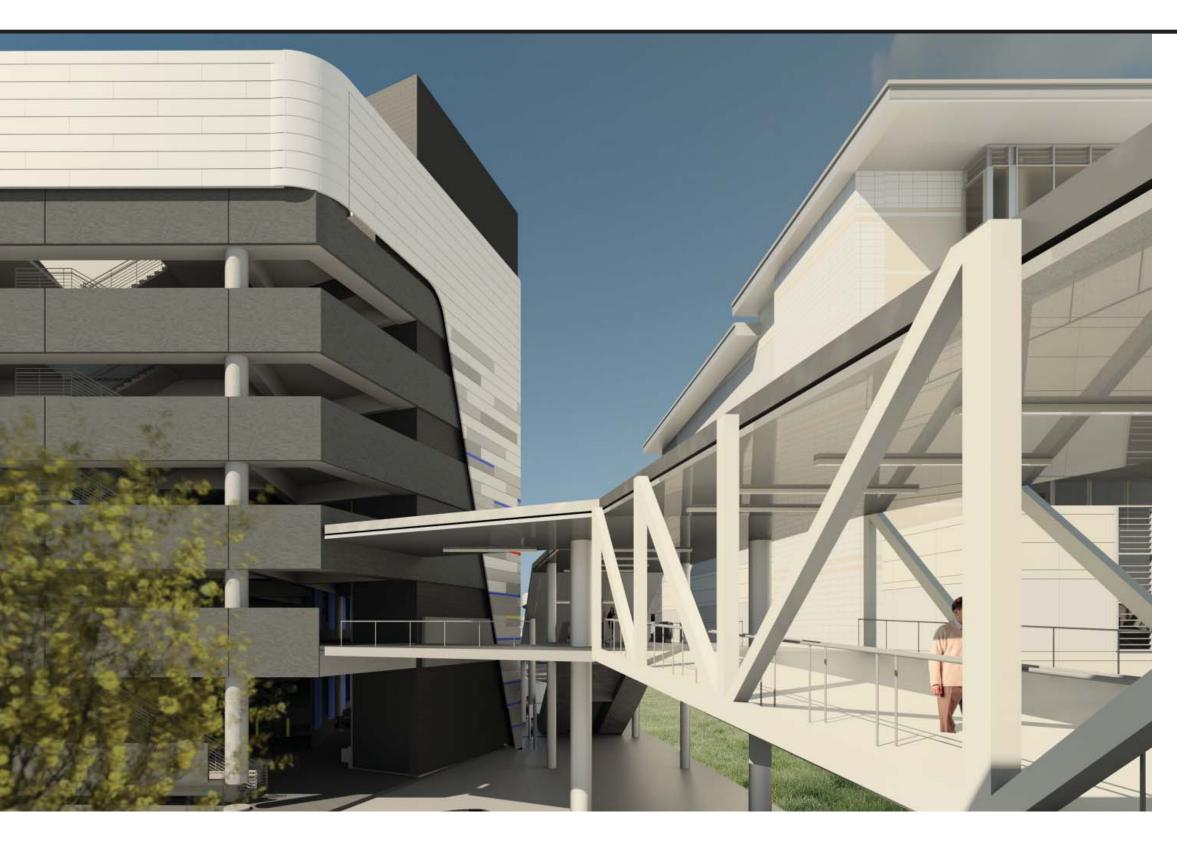
RIBBON: South Garage Access





SOUTHEAST





PEDESTRIAN NODE: Bridge





PEDESTRIAN NODE: Bridge





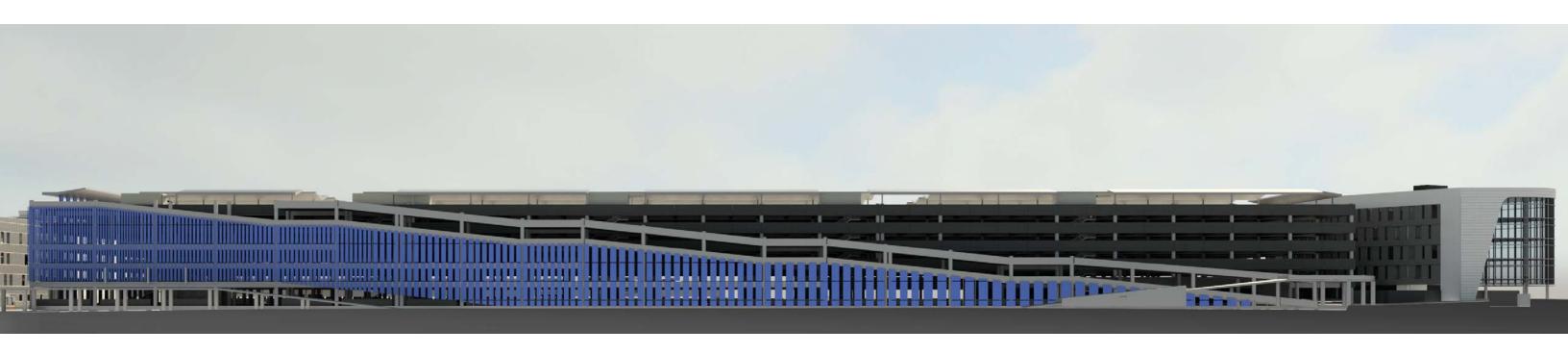
PEDESTRIAN NODE: Spine





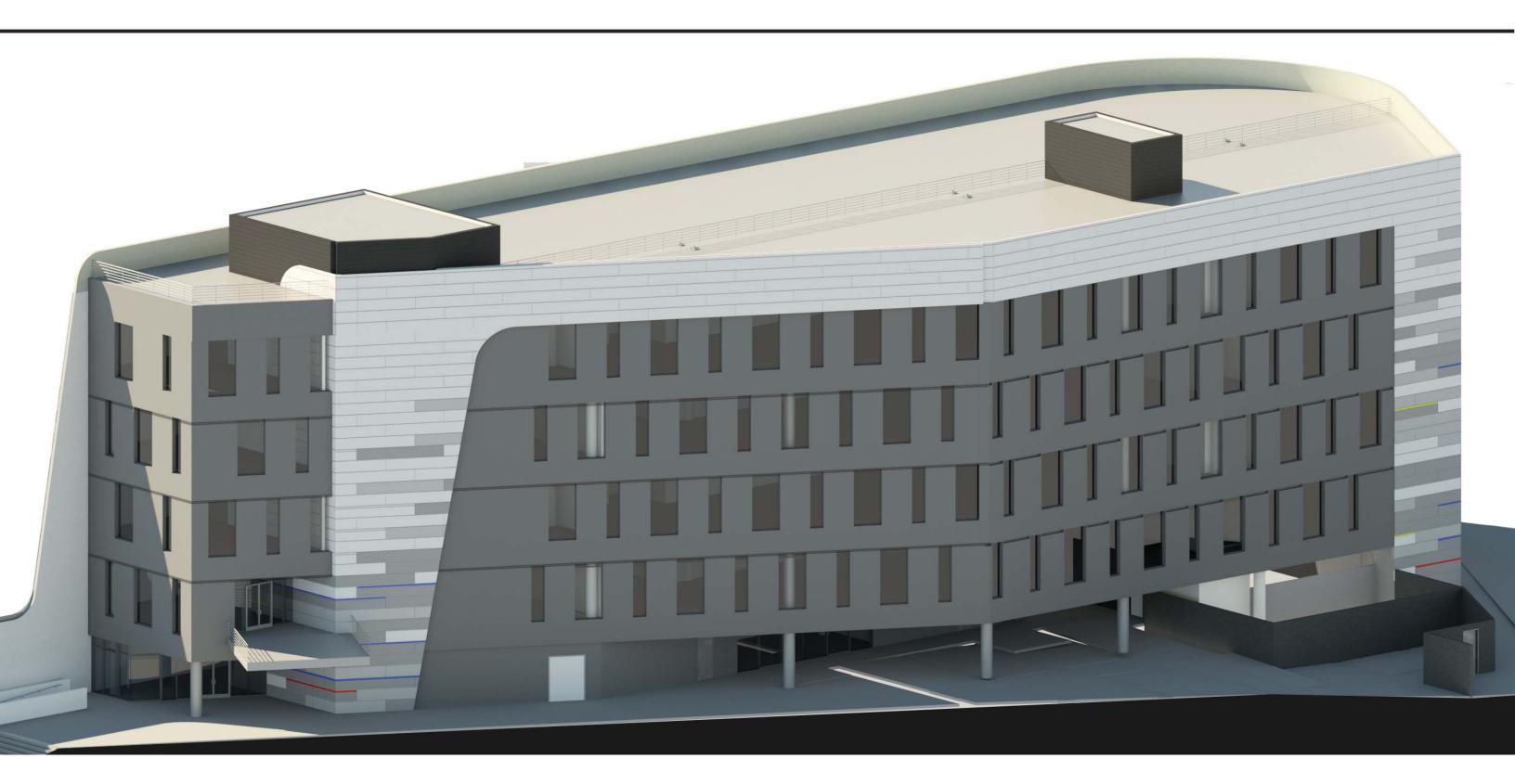
GARAGE: Northeast Corner





GARAGE: North Elevation





ADMINISTRATION: Southeast Axonometric





ADMINISTRATION: Ground Floor Entry





ADMINISTRATION: Second Floor Entry