

West Field Garage 2

Civic Design Review Committee

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Table of Contents

The Project's Role in the Campus

The Project Defining a Campus Quad

The Garage at Human-Scale

The Campus Heart (Petersen Studio)



Phase II Recap

What we heard:

Review the scale and impact of the perforated grey and solid white metal frames

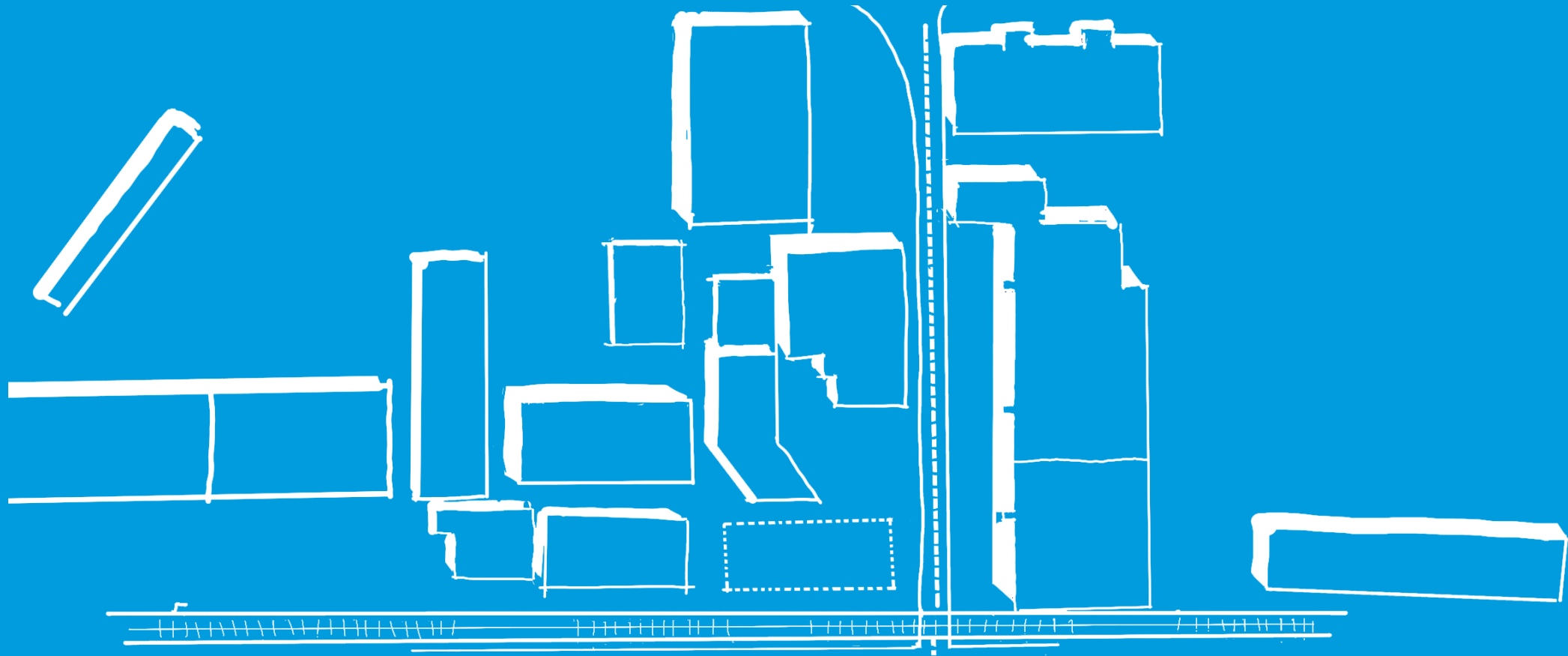
Consider landscape design and how it adds activation

Share material samples

What has changed:

- Building 674 pedestrian bridge
- Landscape design by Petersen Studio
- Finishes at pedestrian zones
- Metal panel frame detailing
- Kinetic façade color and extents
- Vehicle entry portal

The Project's Role in the Campus



The Garage at the Center of the Campus

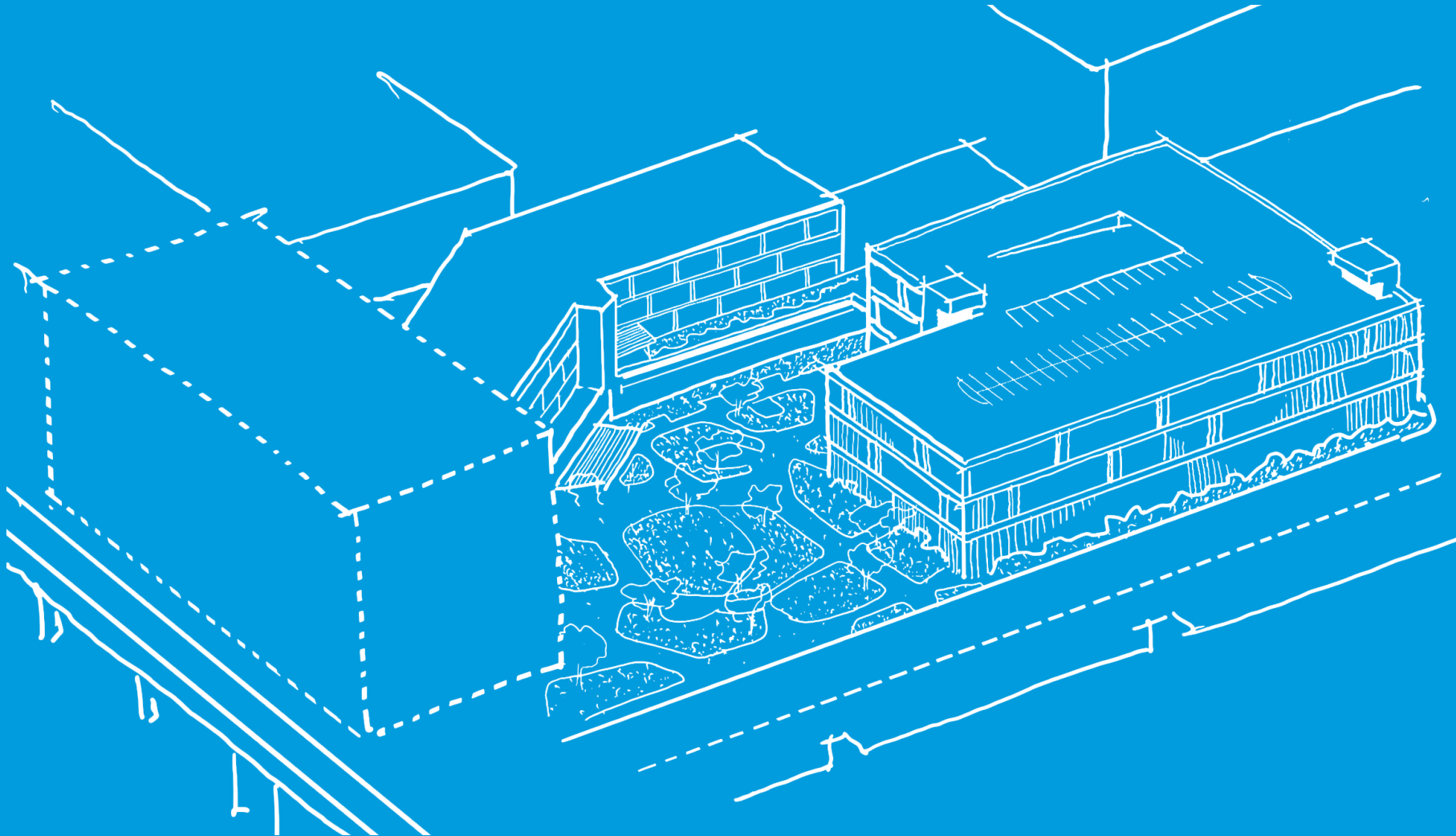


Airfield Boundary

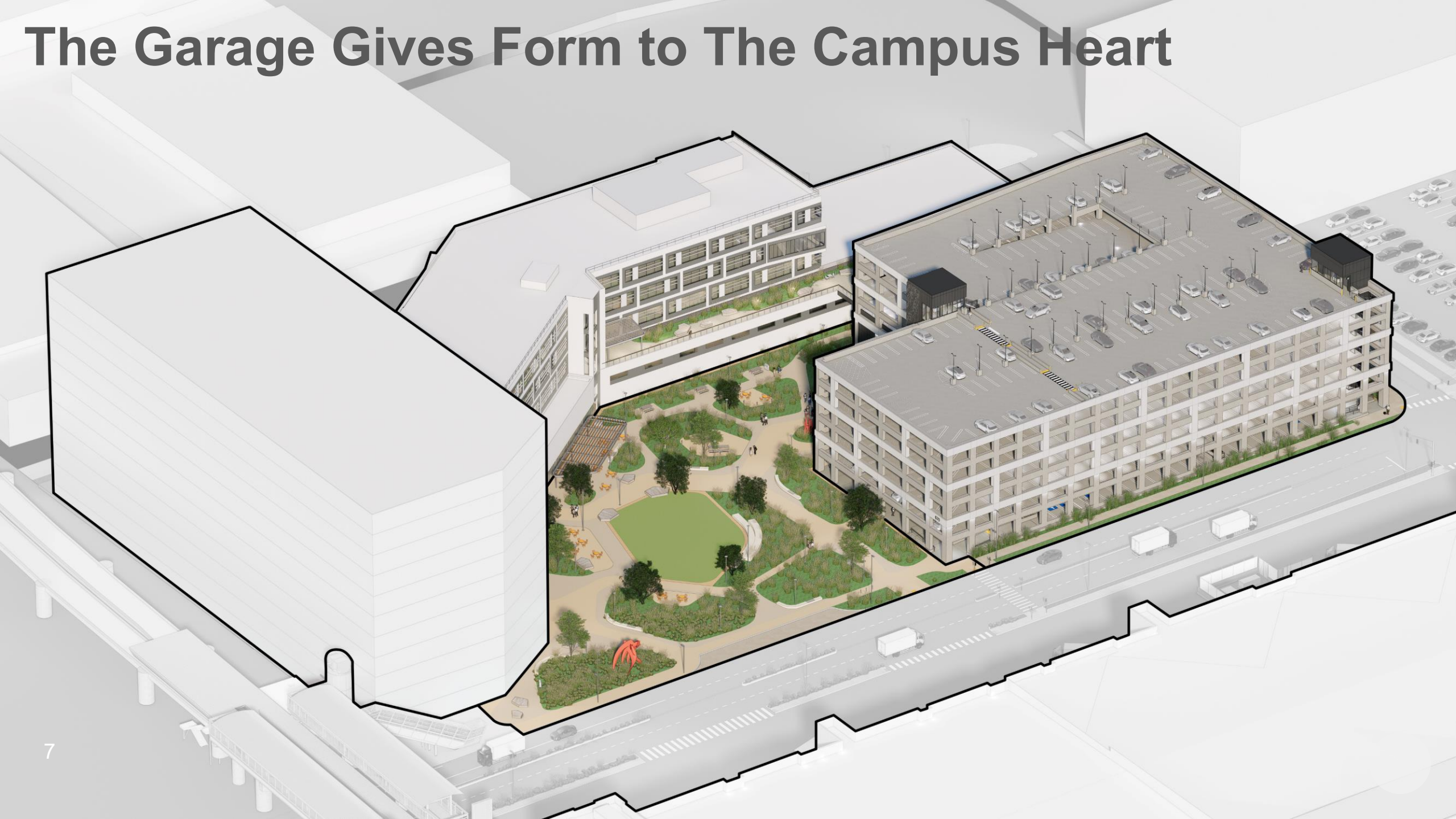


SFO

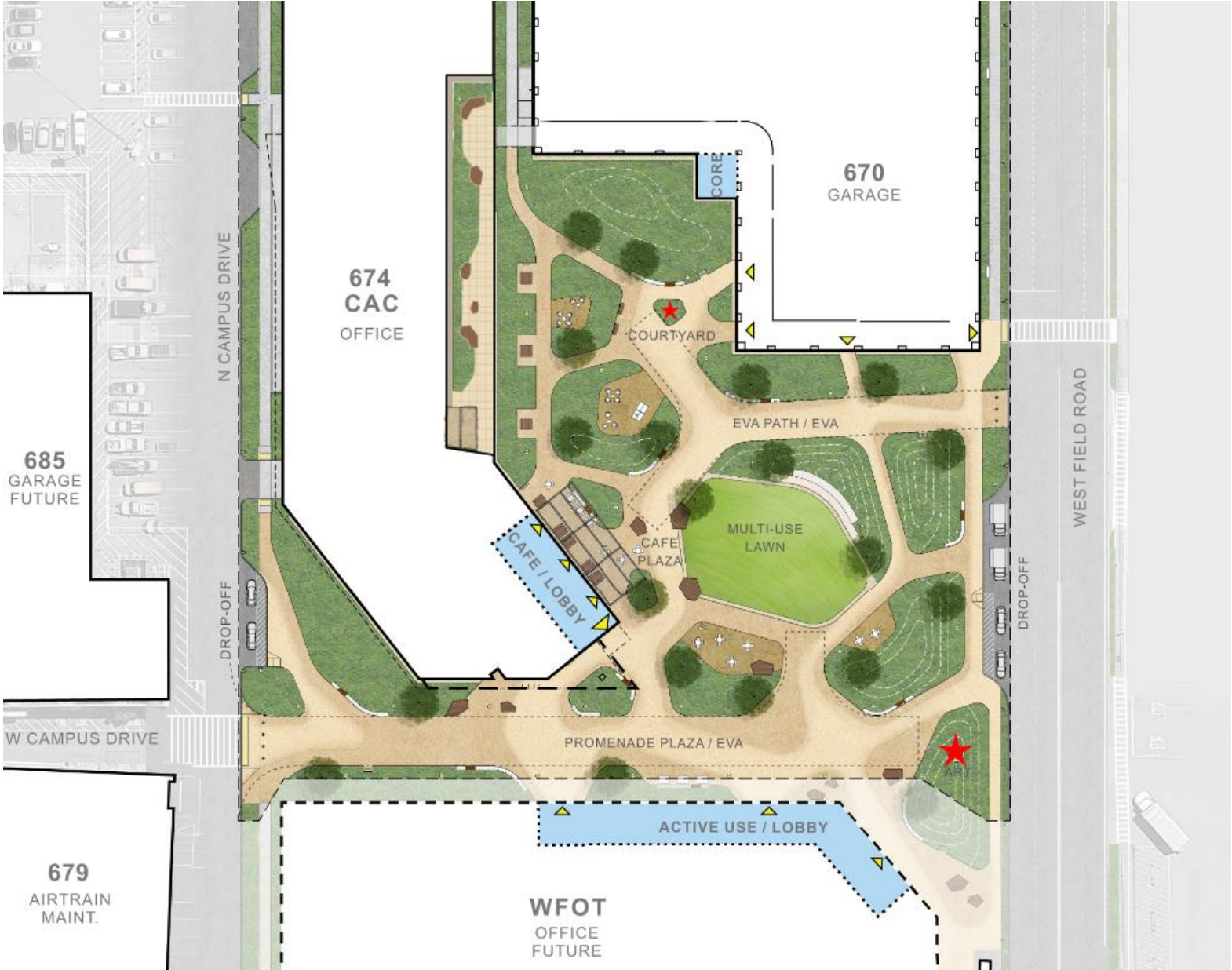
The Project Defining a Campus Quad



The Garage Gives Form to The Campus Heart



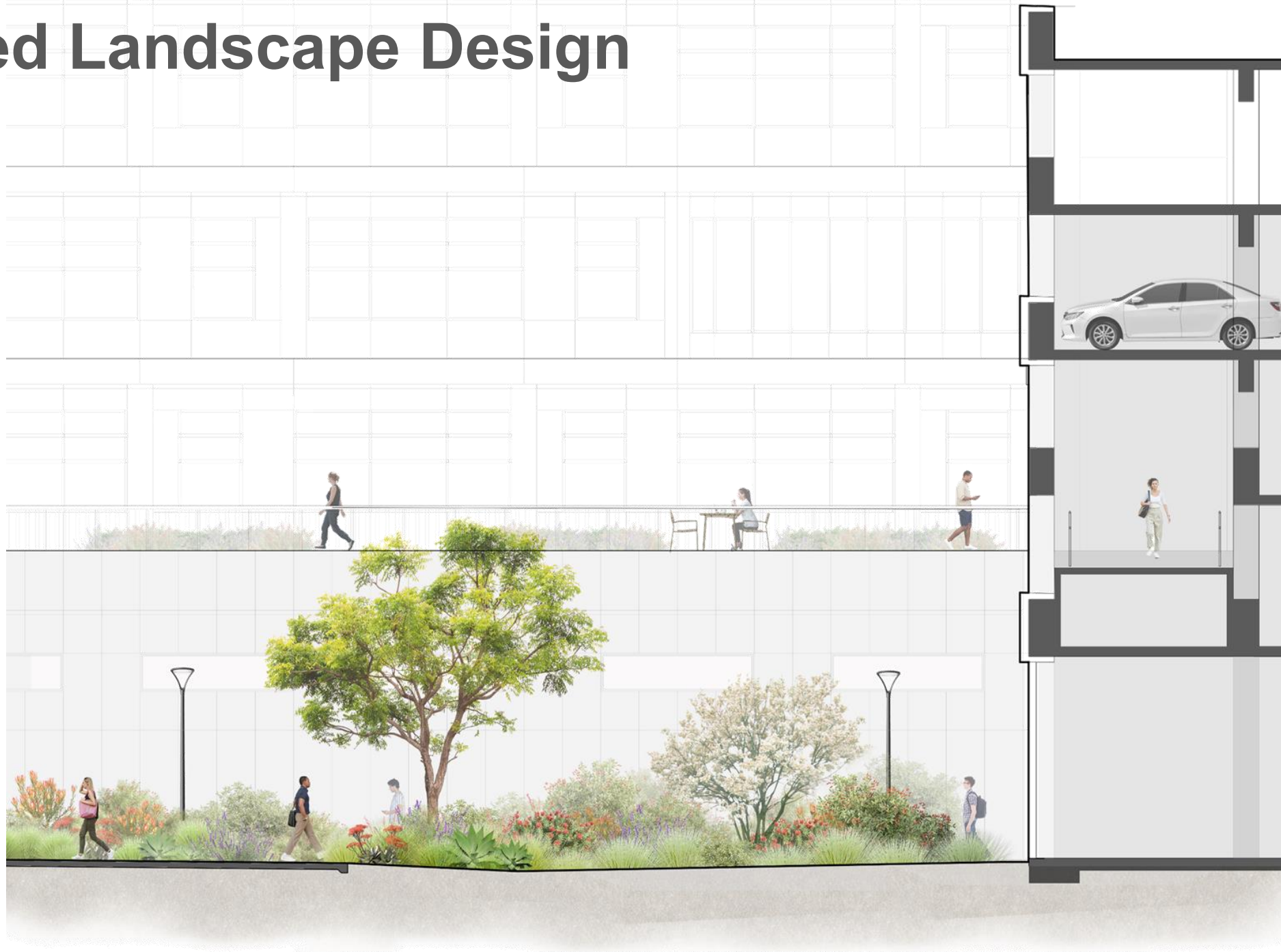
A Social and Cultural Hub



Scale Breakdown and Cohesive Character



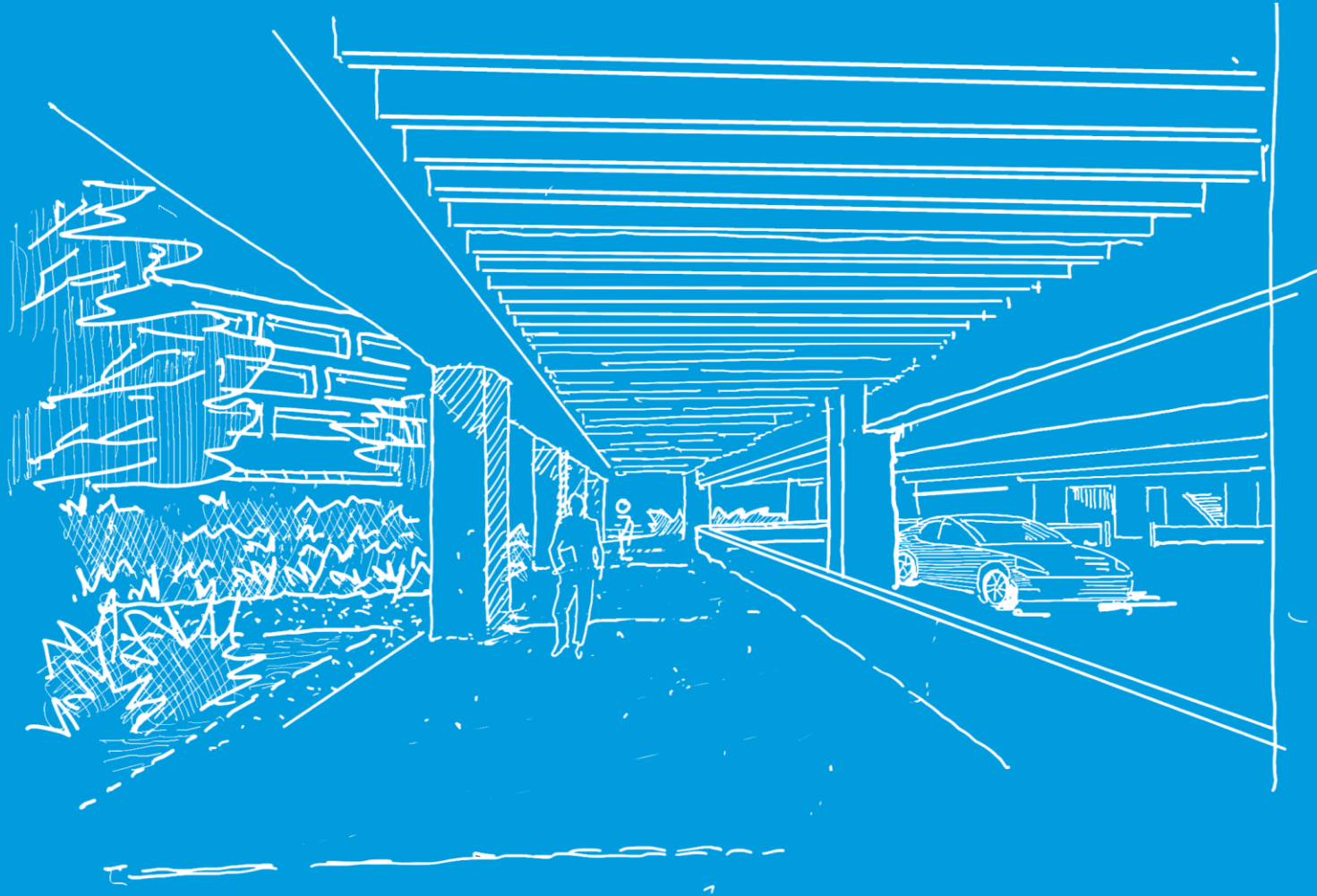
Layered Landscape Design



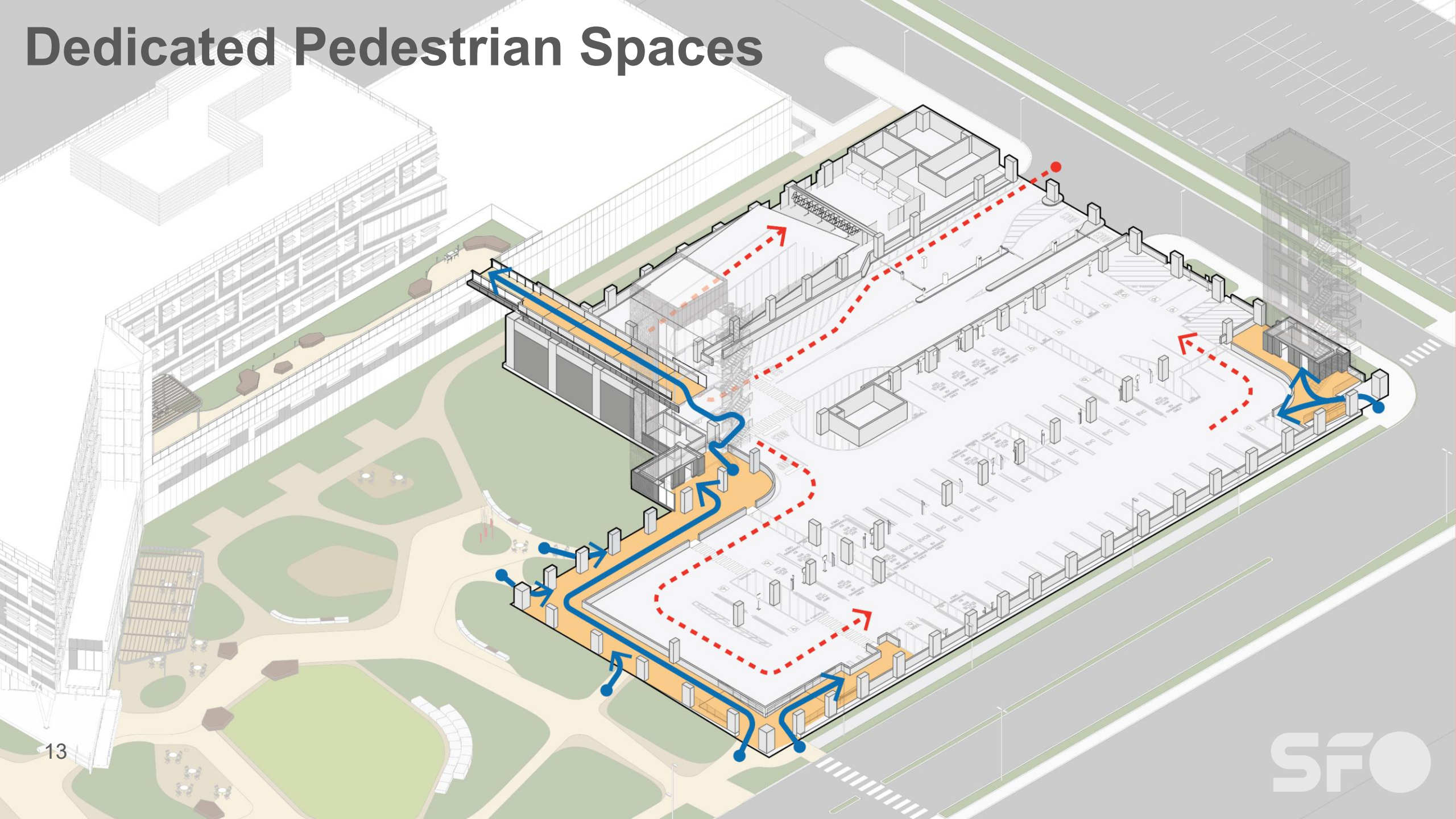
Visual Activation and Movement Anchor the Garage



The Garage at Human Scale



Dedicated Pedestrian Spaces



Pathways to the Garage



Landscape Leads the Way



An Extension of the Campus Heart



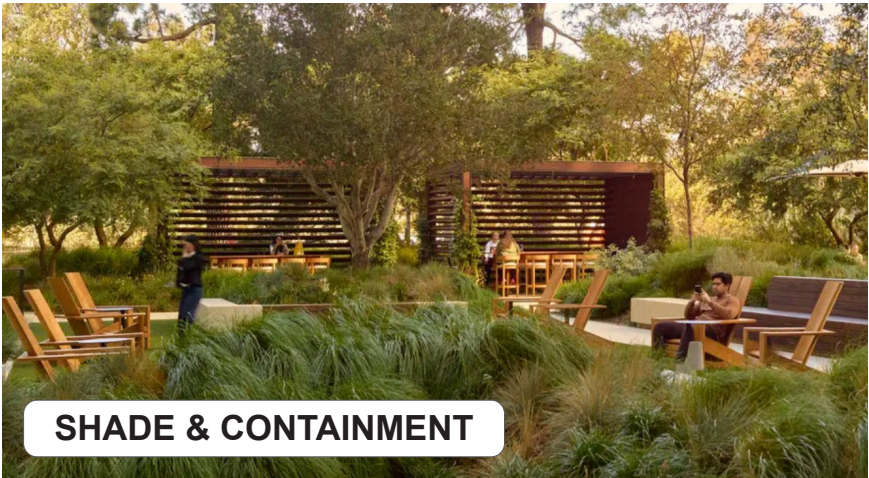
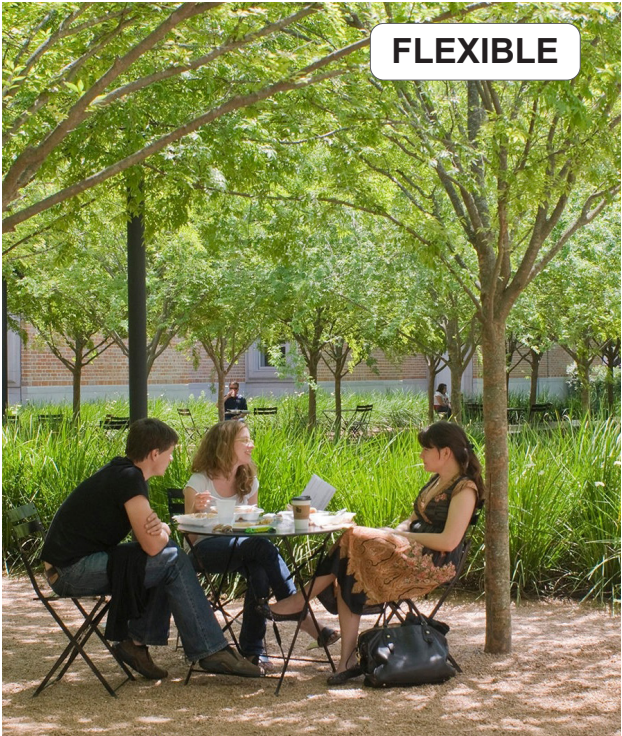
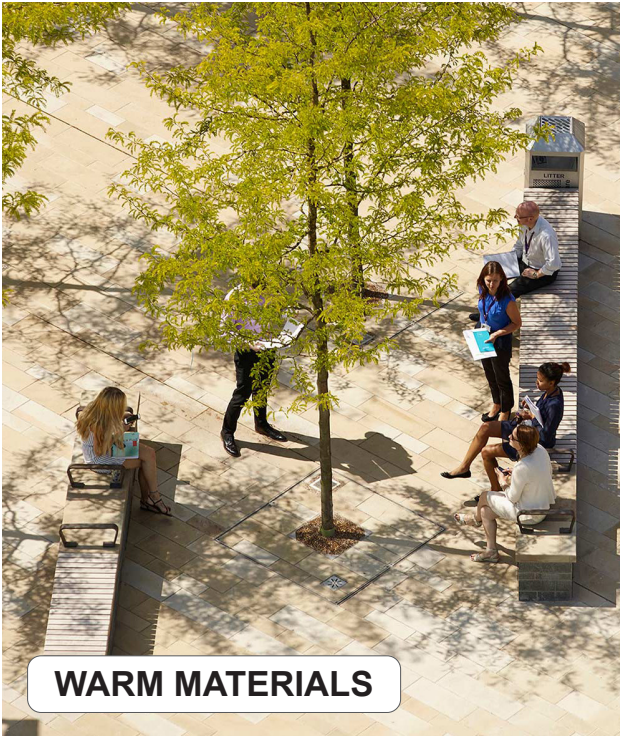


West Field Campus Heart

Civic Design Review

Austin-Webcor JV | PETERSEN STUDIO
August 17, 2026

CAMPUS HEART CHARACTER



CAMPUS HEART ACTIVATION



INFORMAL GATHERING



CAMPUS EVENTS



SOCIAL FURNISHINGS



OUTDOOR DINING



FOOD TRUCKS



PUBLIC ART



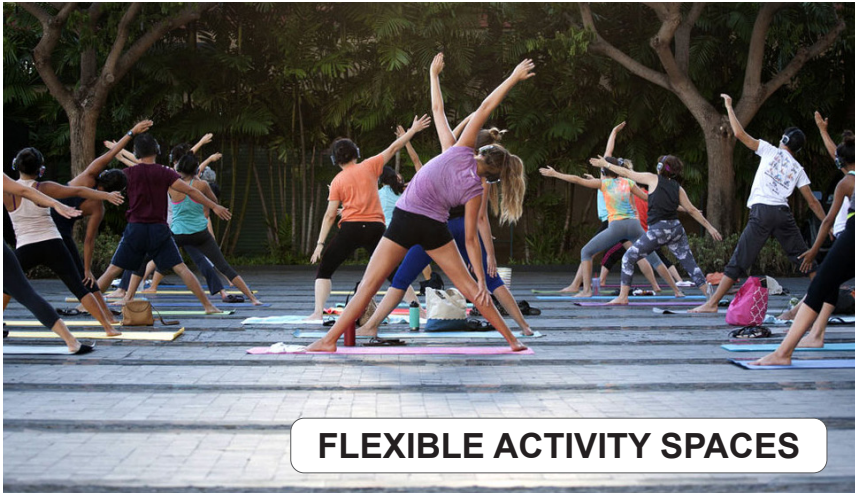
OUTDOOR WORK



MULTI-USE PLAZA



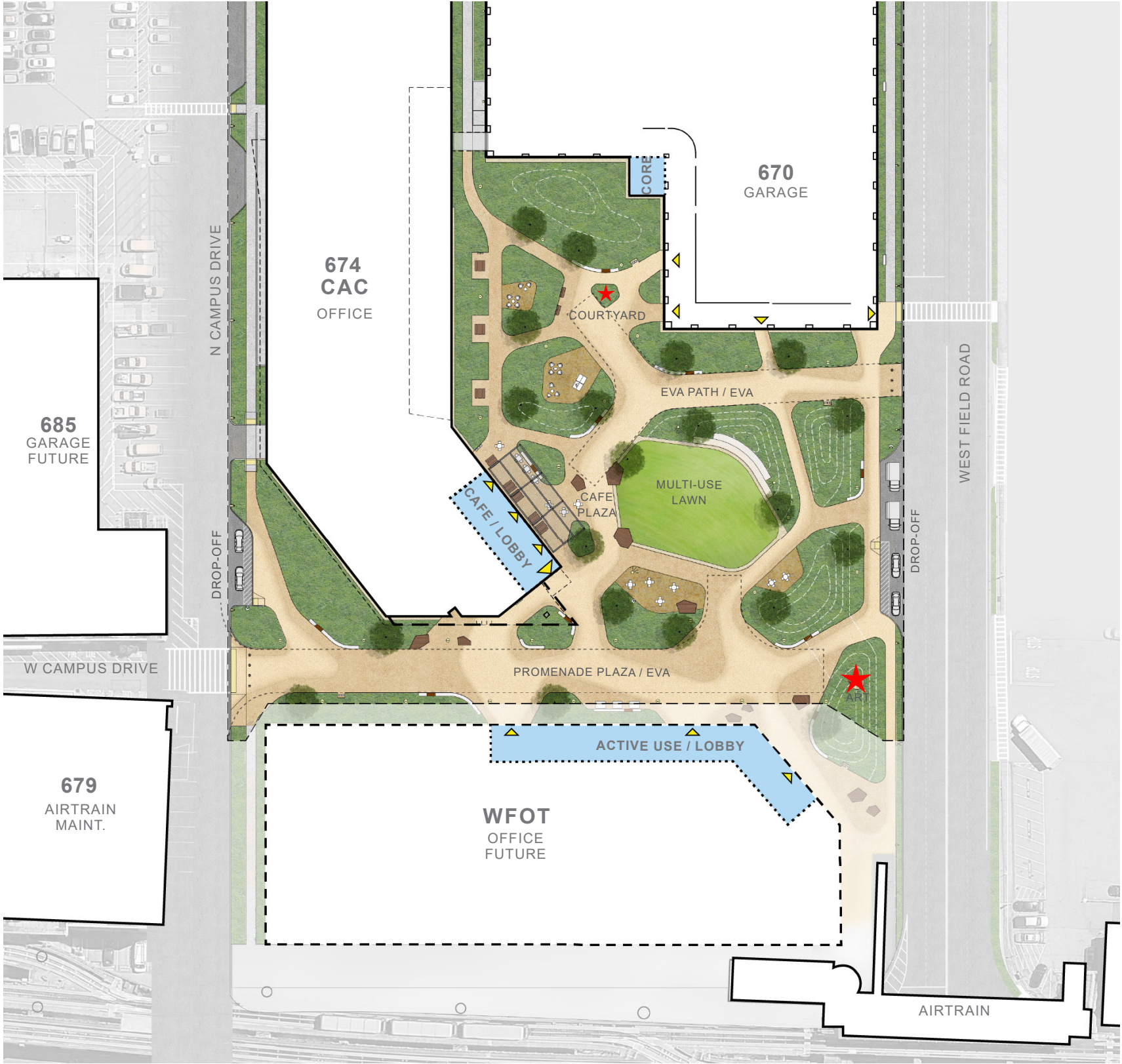
CASUAL EXERCISE



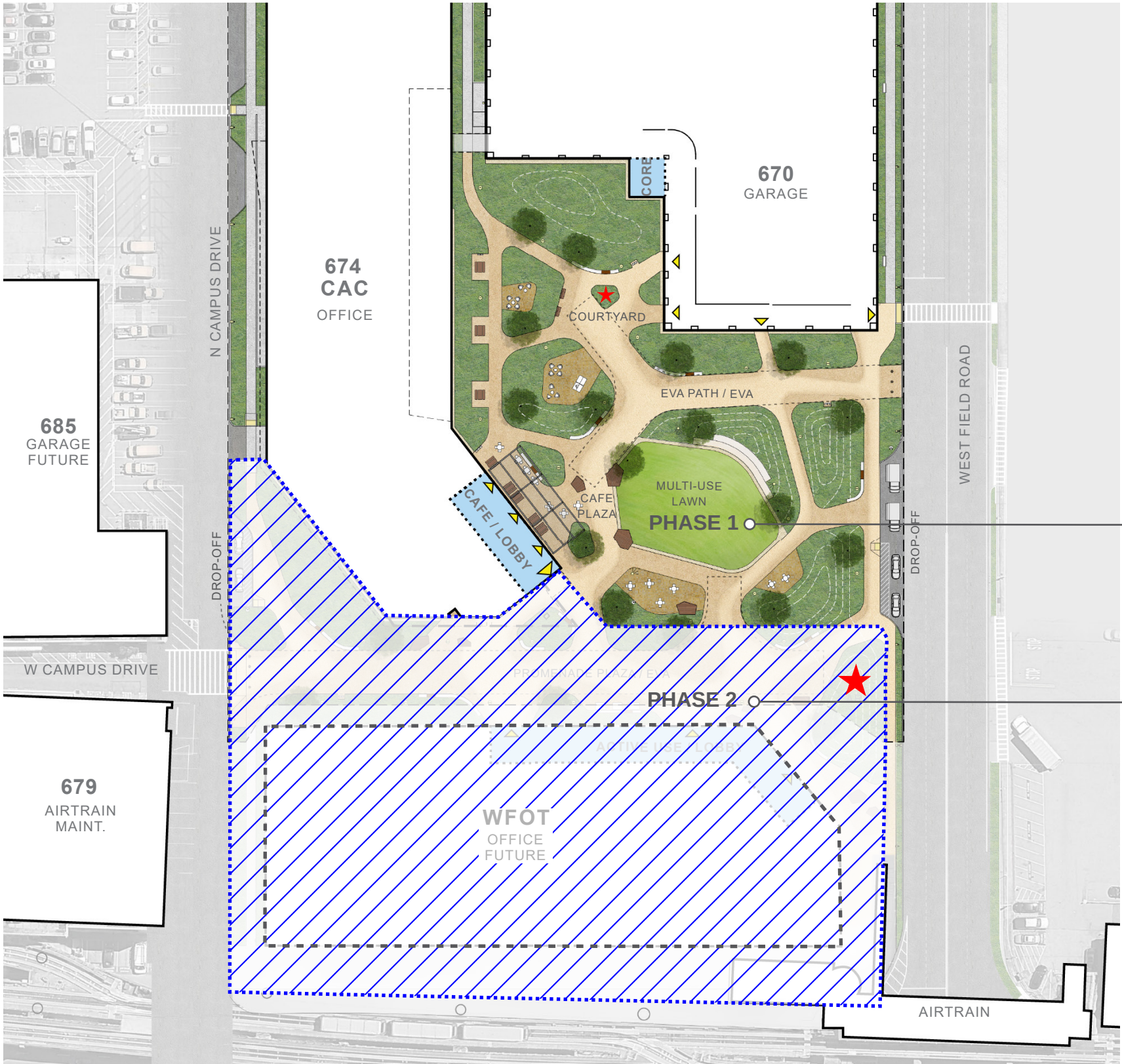
FLEXIBLE ACTIVITY SPACES

WEST FIELD CAMPUS HEART

ILLUSTRATIVE PLAN



ILLUSTRATIVE PLAN: APPROXIMATE PHASE 1 CONSTRUCTION 2027



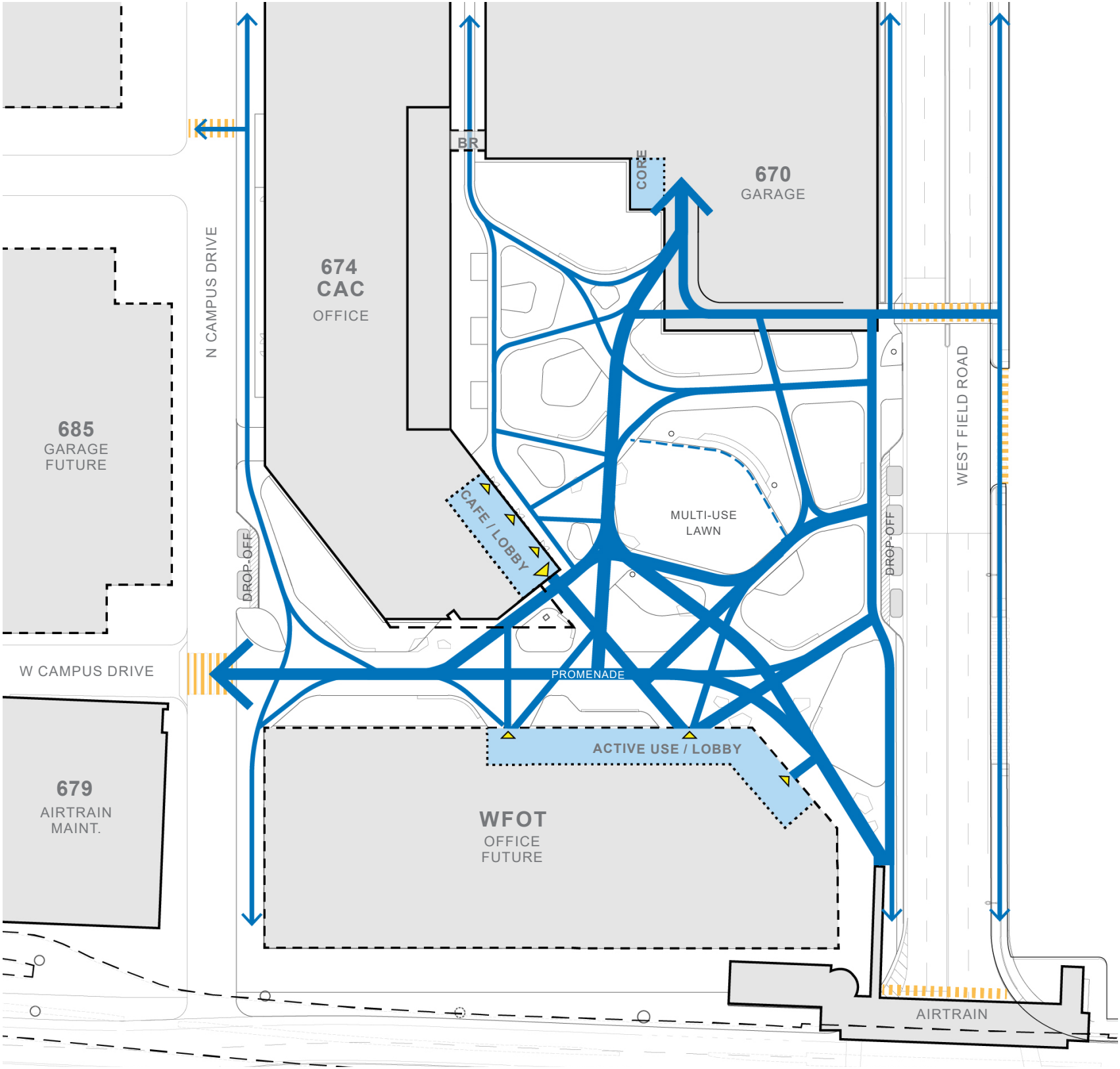
PHASE 1 TO BE CONSTRUCTED WITH WEST FIELD GARAGE, 2027

PHASE 2 TO BE CONSTRUCTED WITH FUTURE WEST FIELD OFFICE TOWER, SCHEDULE TBD



WEST FIELD CAMPUS HEART

CIRCULATION



AERIAL VIEW FROM SOUTH



WEST FIELD CAMPUS HEART

PLANT PALETTE



● SFO WILDLIFE HAZARD MANAGEMENT PLAN PLANT LIST

NATIVE-FOCUSED PERENNIALS, GRASSES, AND SHRUBS WITH SUCCULENT ACCENTS
(California Vocabulary)

WEST FIELD CAMPUS HEART

PUBLIC ART OPPORTUNITIES



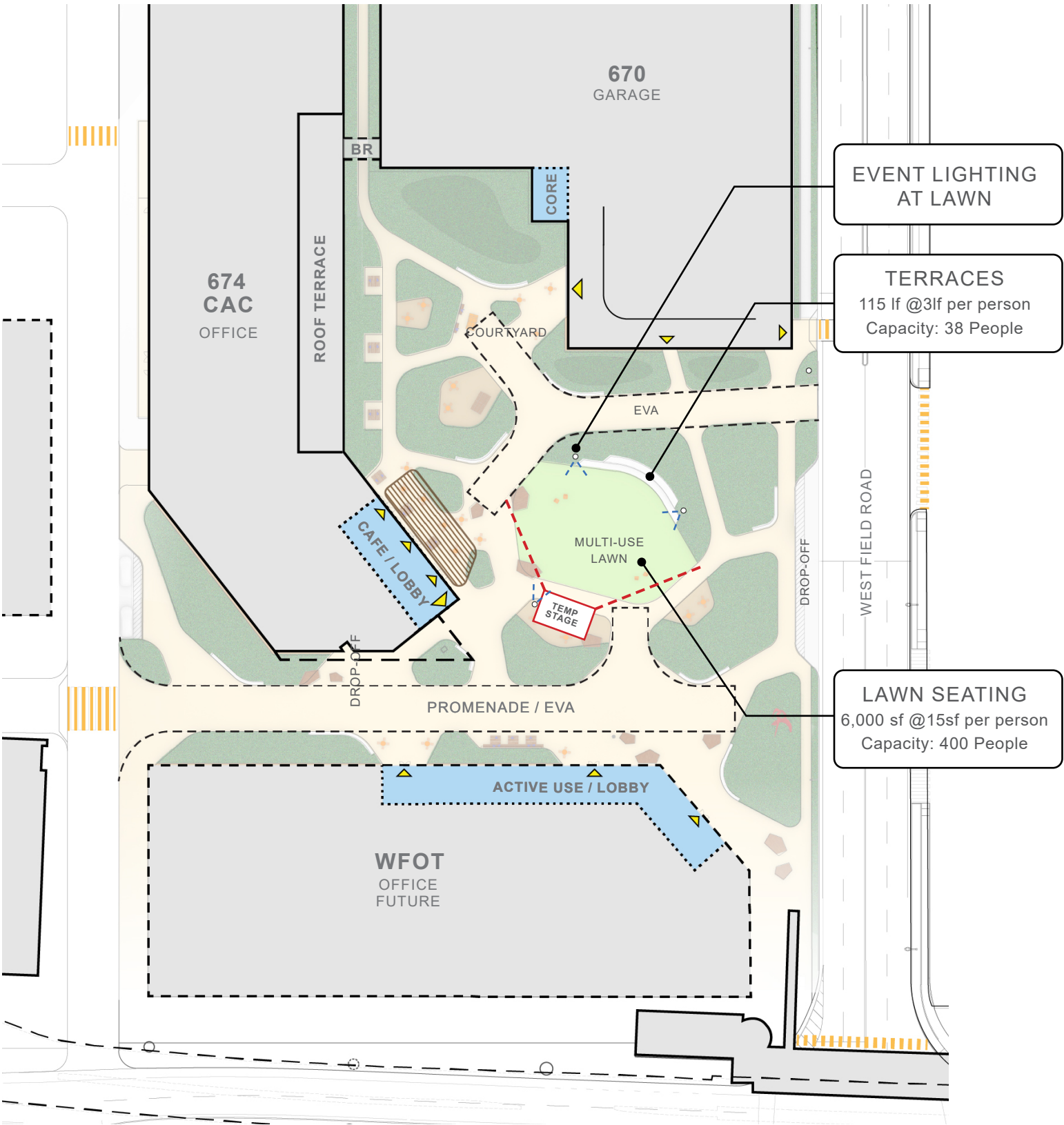
GARDEN-SCALE ART IN COURTYARD



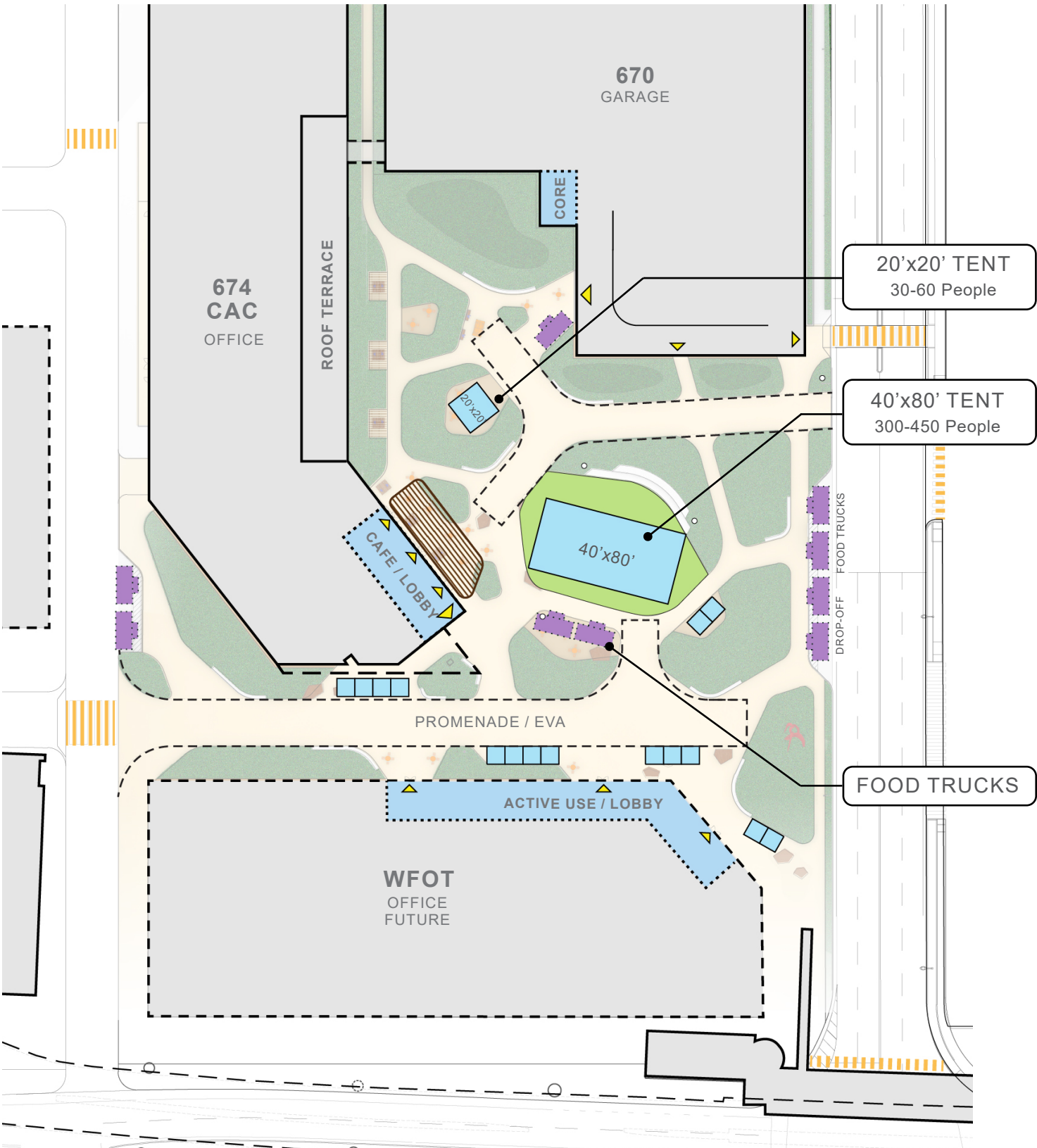
CIVIC-SCALE ART AT WEST FIELD ROAD AND PROMENADE PLAZA



EVENT PROGRAMMING



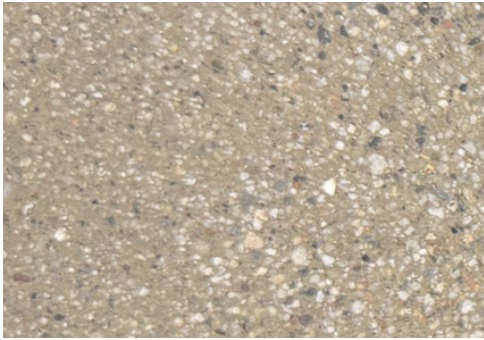
Multi-Use Lawn and Events



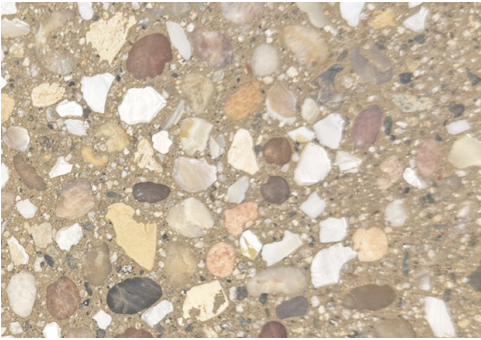
Tent Event Programming

WEST FIELD CAMPUS HEART

LANDSCAPE MATERIAL PALETTE



ENHANCED CIP CONC
TYPE 1



ENHANCED CIP CONC
TYPE 2



PRECAST CONC SEATWALLS



STONE COBBLE



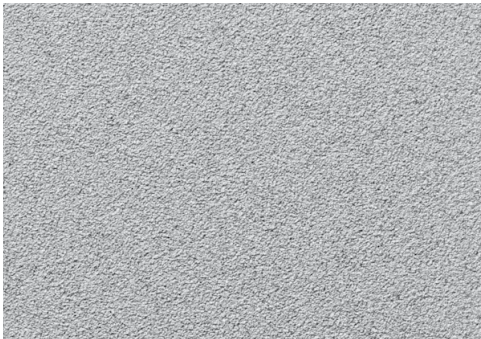
PORCELAIN PAVERS



THERMALLY MODIFIED ASH



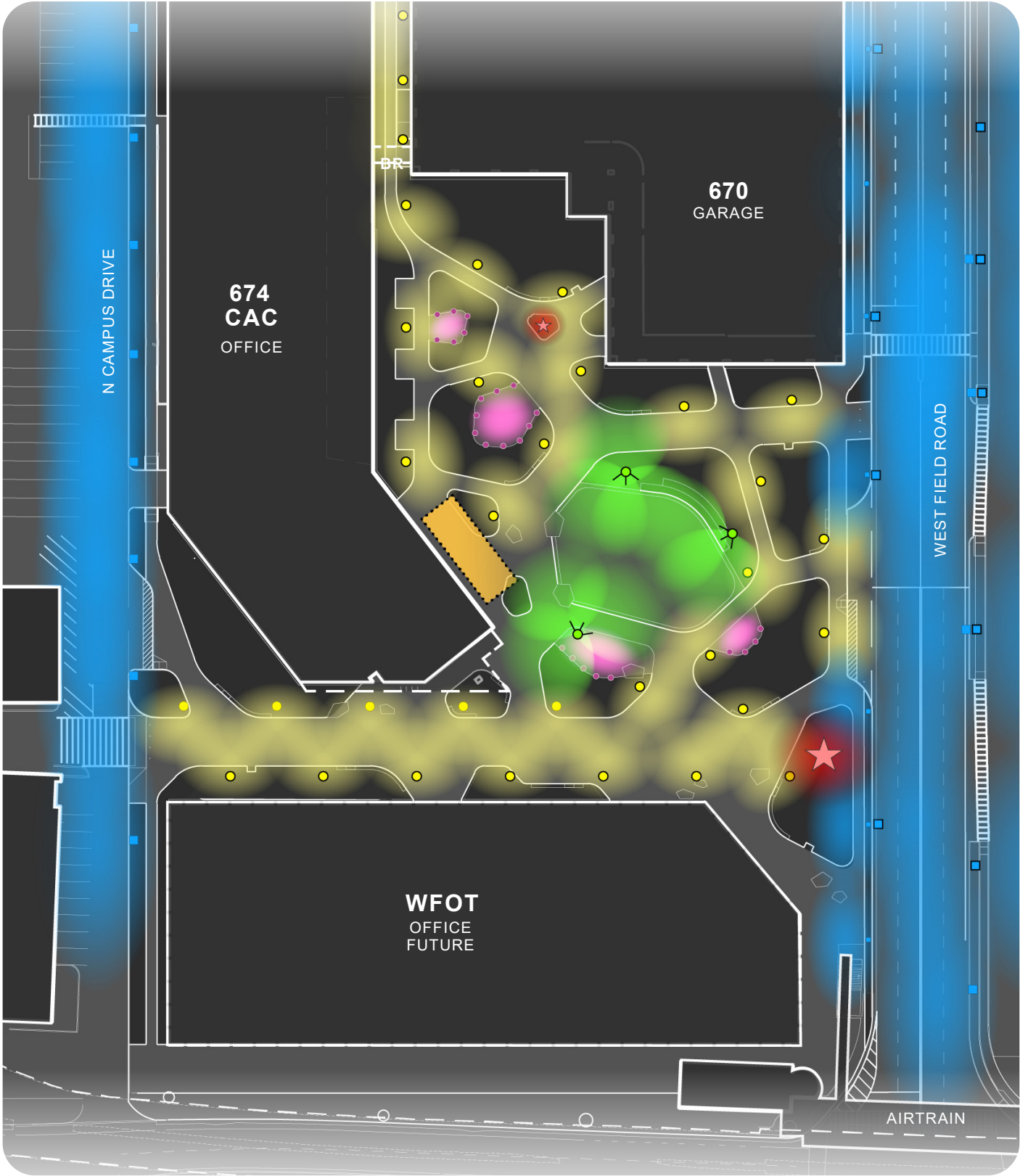
MISC METAL GRAY
674 DARK PANELS



BEGA UNIDURE
SILVER

WEST FIELD CAMPUS HEART

LIGHTING



PEDESTRIAN POLE LIGHT
15' HEIGHT



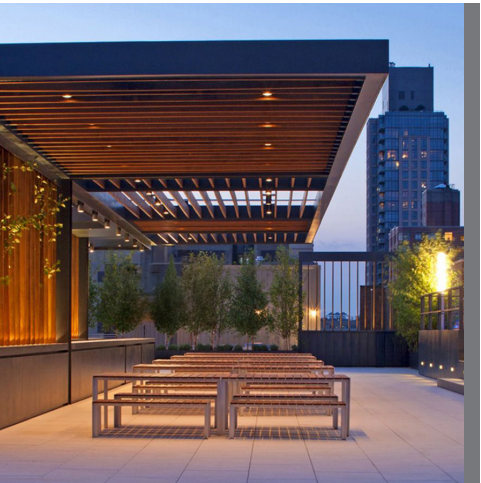
MULTI-HEAD EVENT LIGHT
30' HEIGHT



GARDEN BOLLARD
3' HEIGHT



STREET LIGHT
15', 20', 30' HEIGHTS



SHADE STRUCTURE LIGHTING

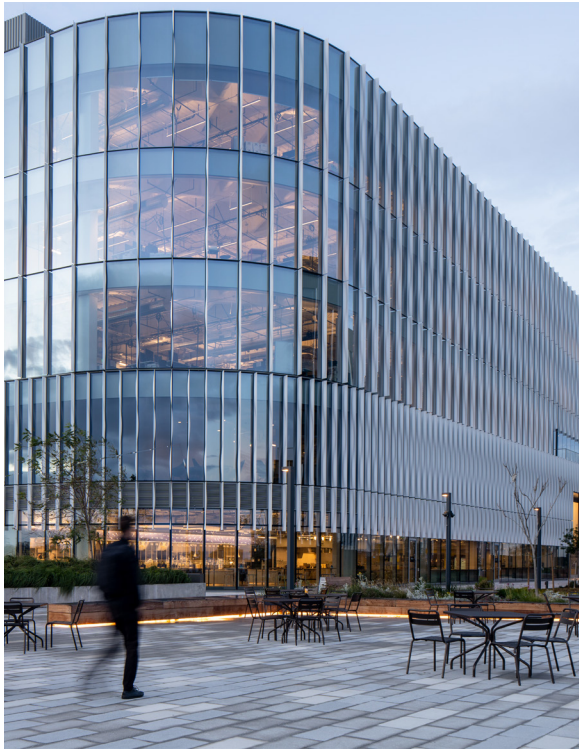


ART ACCENT LIGHTING
TBD



WEST FIELD CAMPUS HEART

LANDSCAPE SUSTAINABILITY



COMMUNITY

Active Programming

Restorative Programming

Human Health

Comfort

Access & Equity

Education

ECOLOGY

Restoration

Microclimates

Biodiversity

Native Habitat

Healthy Soil

Resilience

WATER

Efficiency

Reuse

Stormwater

Biofiltration

Sea Level Rise

Quality

RESOURCES

Conservation

Sequestration

Passive Systems

Carbon Reduction

Heat Island Mitigation

Transparency

OPERATIONS

Maintenance

Adaptation

Propagation

Prevention

Minimization

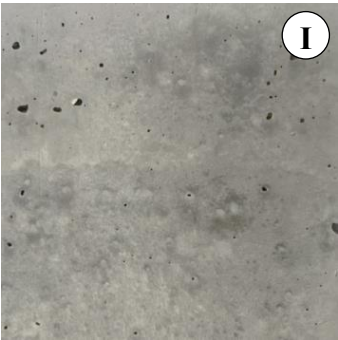
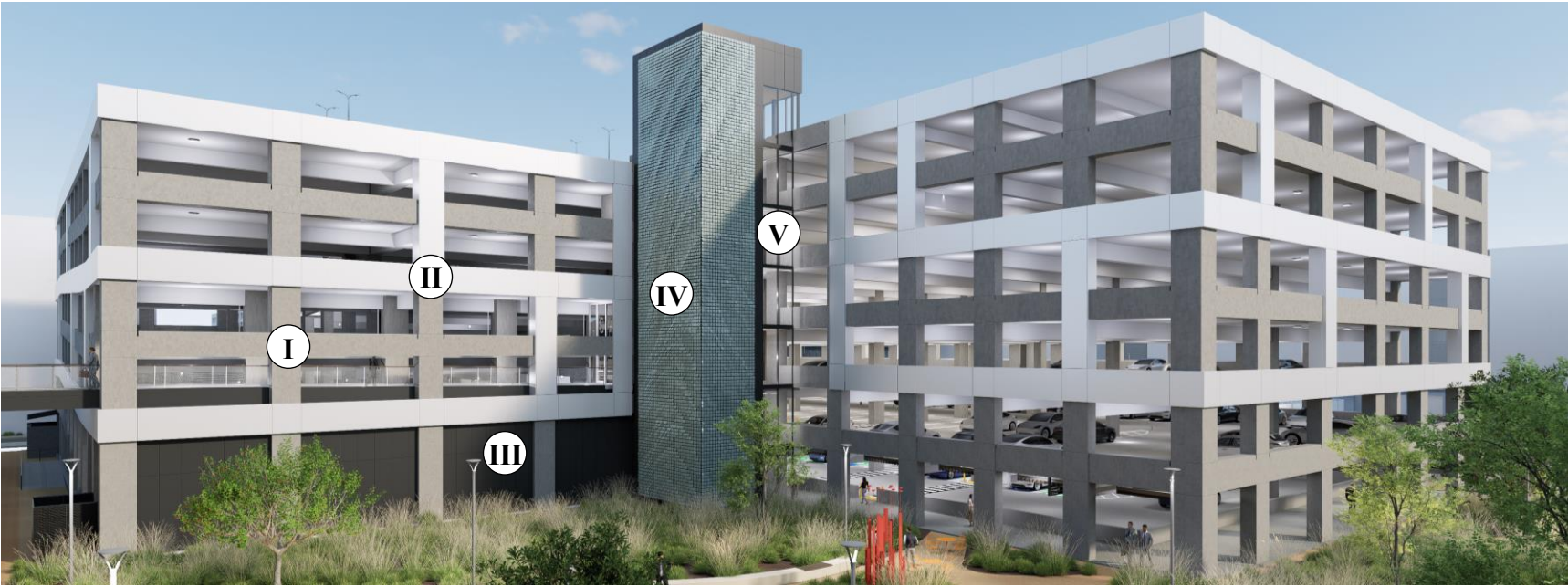
Monitoring

A vibrant garden scene featuring a dense arrangement of plants. On the left, there is a large bush of bright yellow flowers. To the right, a tall, slender plant with numerous small red flowers stands out. The background is filled with various green foliage and more yellow flowers. In the bottom right corner, there are some tall, thin grasses. The overall atmosphere is bright and colorful.

Thank You

Appendix

Material Palette

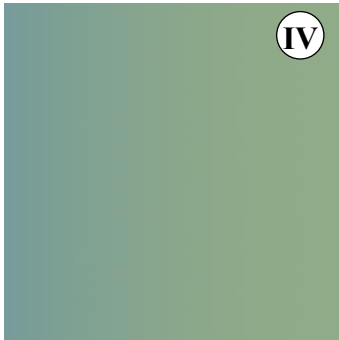


Cast-in-place
Concrete



White & Grey
Metal Panel

Matches CAC
(674 W Field Rd)



Color Shift
Kinetic Façade
System



Storefront
Glazing

Design Evolution of WFG2

- Building 674 pedestrian bridge
- Landscape design by Petersen Studio
- Finishes at pedestrian zones
- Metal panel frame detailing
- Kinetic façade color and extents



Campus Heart & WFG2 from Administrative Building (Phase II)



Campus Heart & WFG2 from Administrative Building (Phase III)

Design Evolution of WFG2

- Kinetic façade at Campus Heart only
- Vehicle entry portal

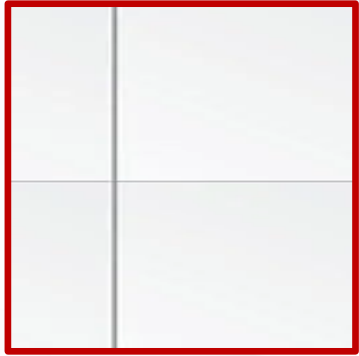


WFG2 from Cargo 626 (Phase II)



WFG2 from Cargo 626 (Phase III)

Details - Metal Panel Frame



White Metal Panel

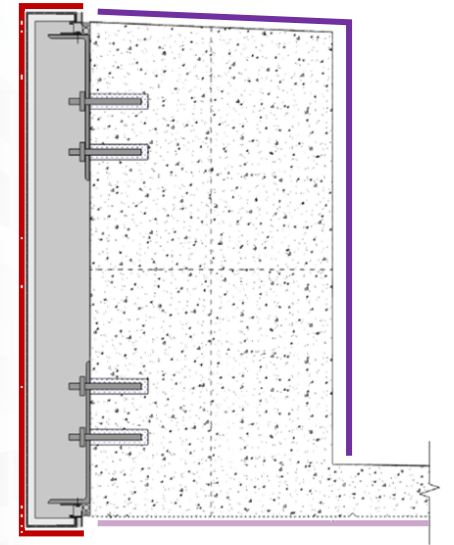


White Paint



Cast-in-place Concrete

The white frame expresses itself as a three-dimensional object, with white paint at the underside extending out to meet the metal panel.



Details - Wood Look Ceiling

A warm, wood-look aluminum ceiling is contained within dark grey metal panels that define the edge of the pedestrian circulation zone.



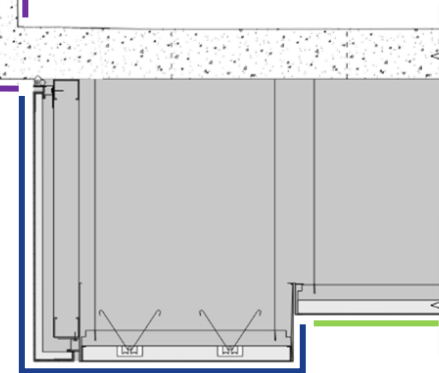
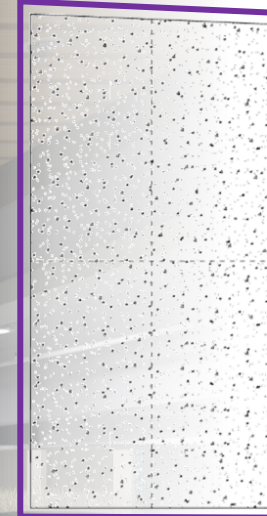
Wood-Look
Metal Planks



Grey Metal
Panel



Cast-in-place
Concrete



Details - Kinetic Facade



Color Shift
Kinetic Facade

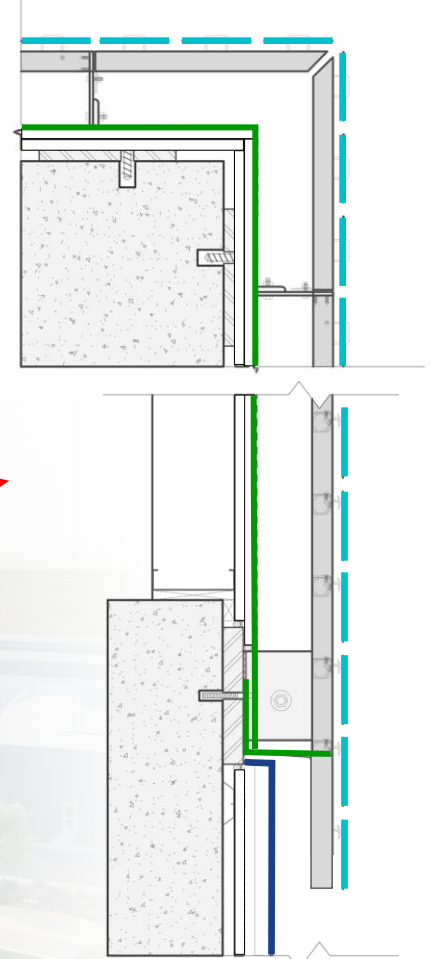


Grey Metal
Panel



Black Paint

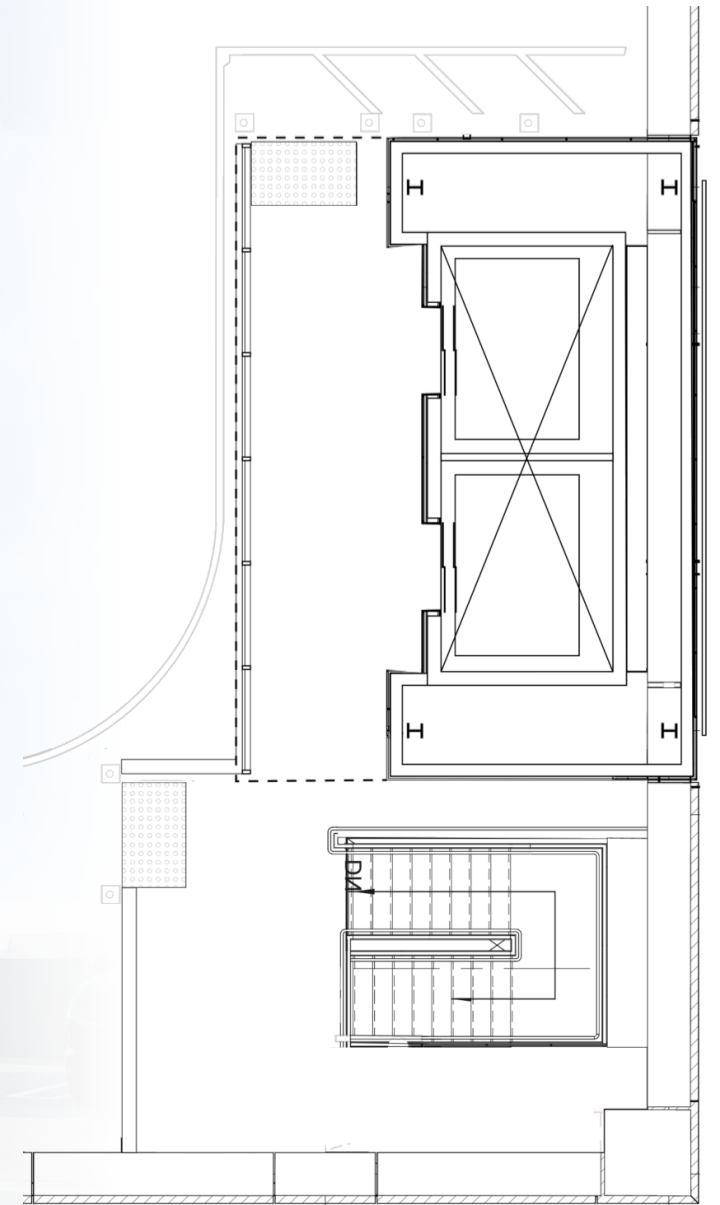
The Kinetic Façade wraps seamlessly around the corner of the core and terminates with the grey metal panel appearing to slide behind it



Rooftop - Central Core



Rooftop - Southeast Core

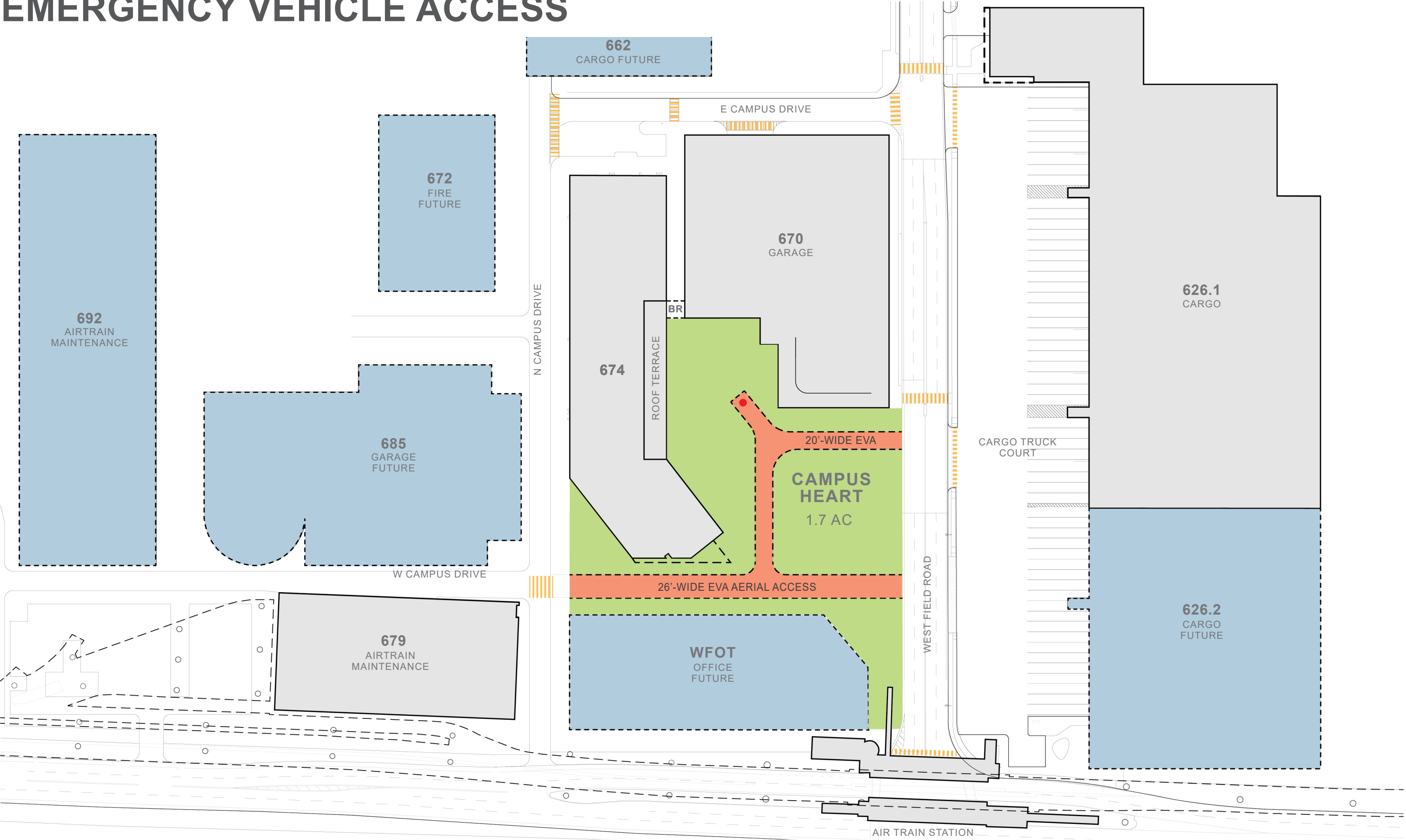


Appendix

WEST FIELD CAMPUS AT SFO

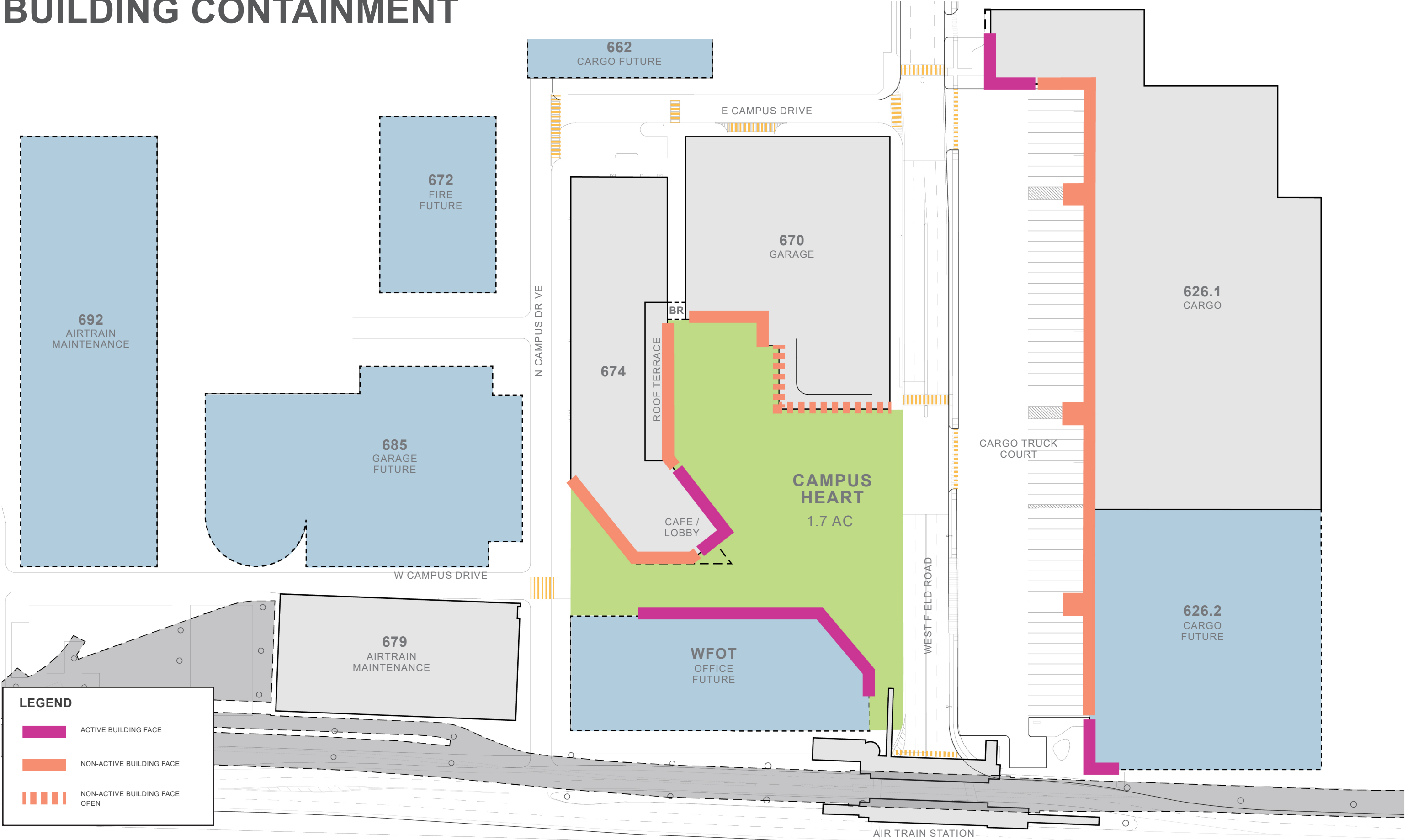


EMERGENCY VEHICLE ACCESS



WEST FIELD CAMPUS HEART

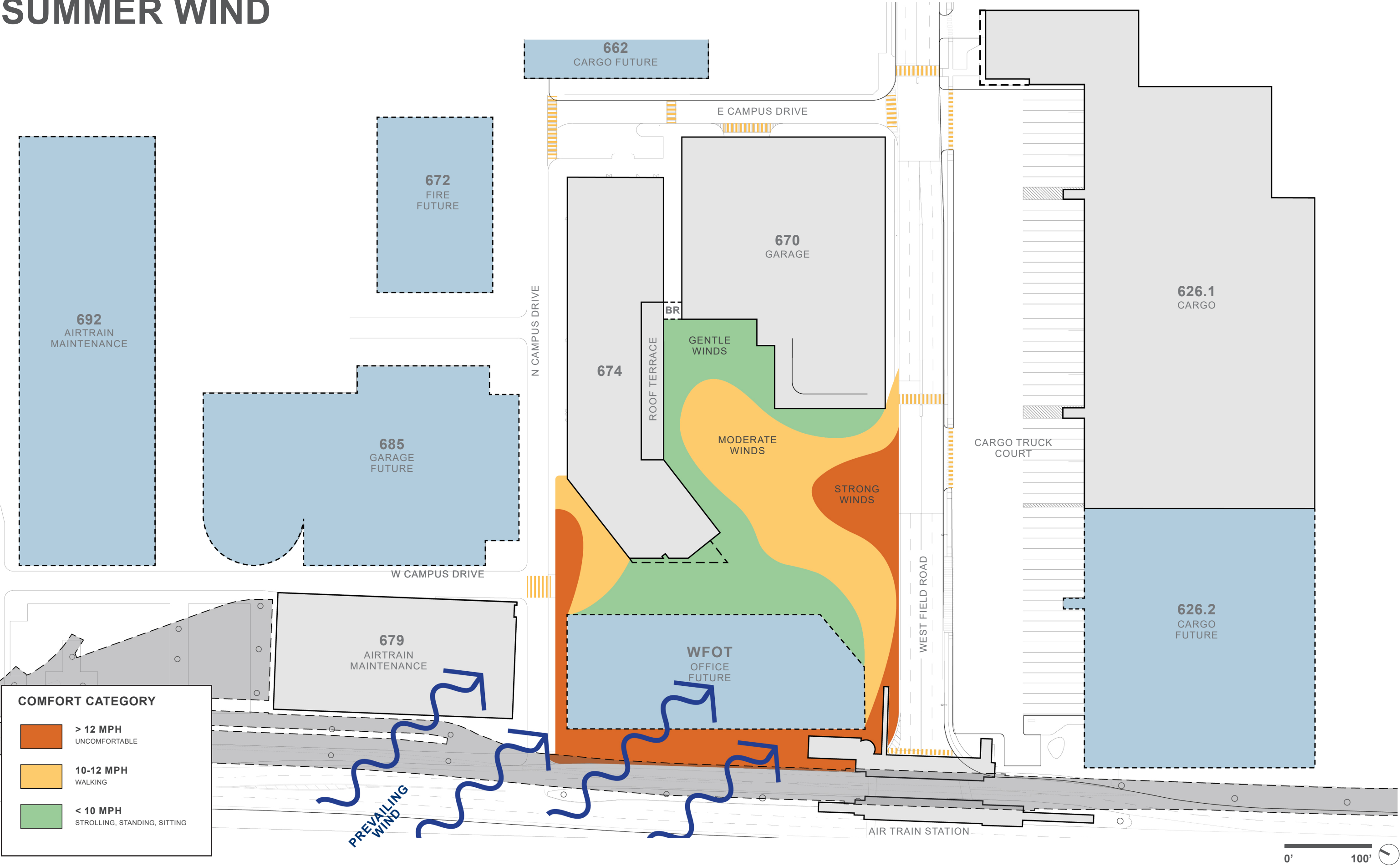
BUILDING CONTAINMENT



0' 100'

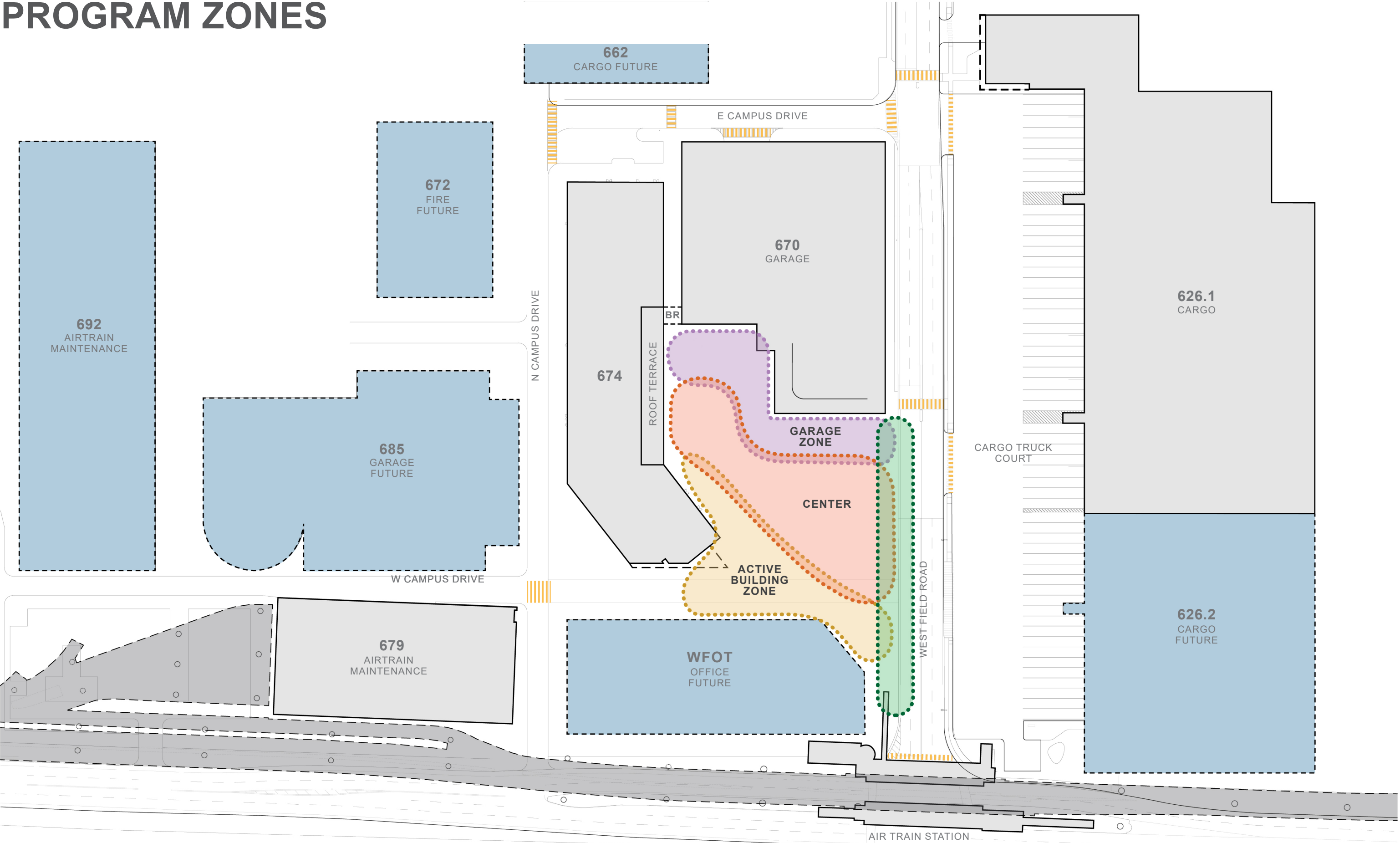
WEST FIELD CAMPUS HEART

SUMMER WIND



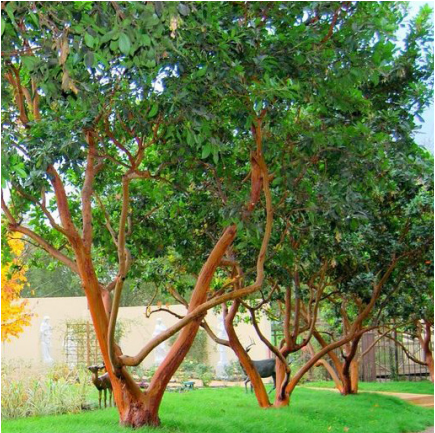
WEST FIELD CAMPUS HEART

PROGRAM ZONES



WEST FIELD CAMPUS HEART

TREE PALETTE



Arbutus 'Marina'
Marina Madrone

HEIGHT: 25'-40'
WATER USE: LOW

"MEDIUM TREE" ON 2025 WHMP PLANT LIST



Lyonothamnus floribundus ssp. aspleniifolius
Santa Cruz Island Ironwood

HEIGHT: 25'-40'
WATER USE: LOW

"MEDIUM TREE" ON 2025 WHMP PLANT LIST



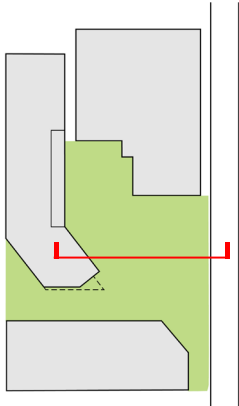
Aesculus californica
California Buckeye

HEIGHT: 15'-40'
WATER USE: LOW

"MEDIUM TREE" ON 2025 WHMP PLANT LIST

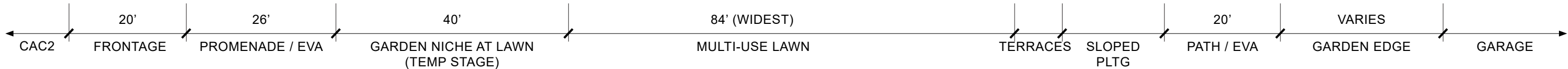
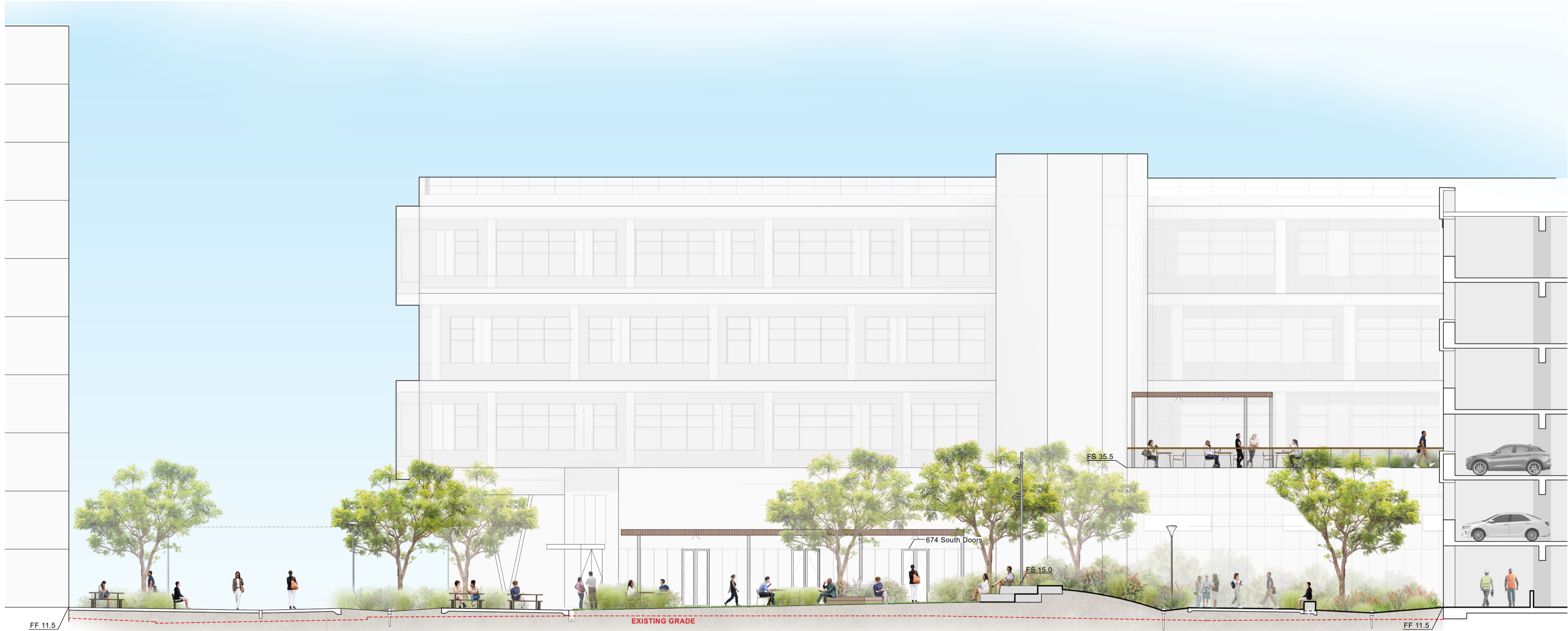
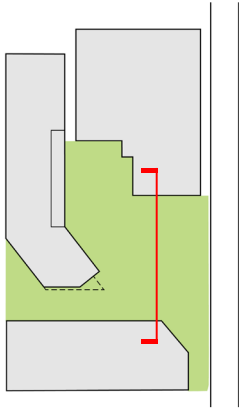
WEST FIELD CAMPUS HEART

NORTH-SOUTH SECTION



WEST FIELD CAMPUS HEART

EAST-WEST SECTION



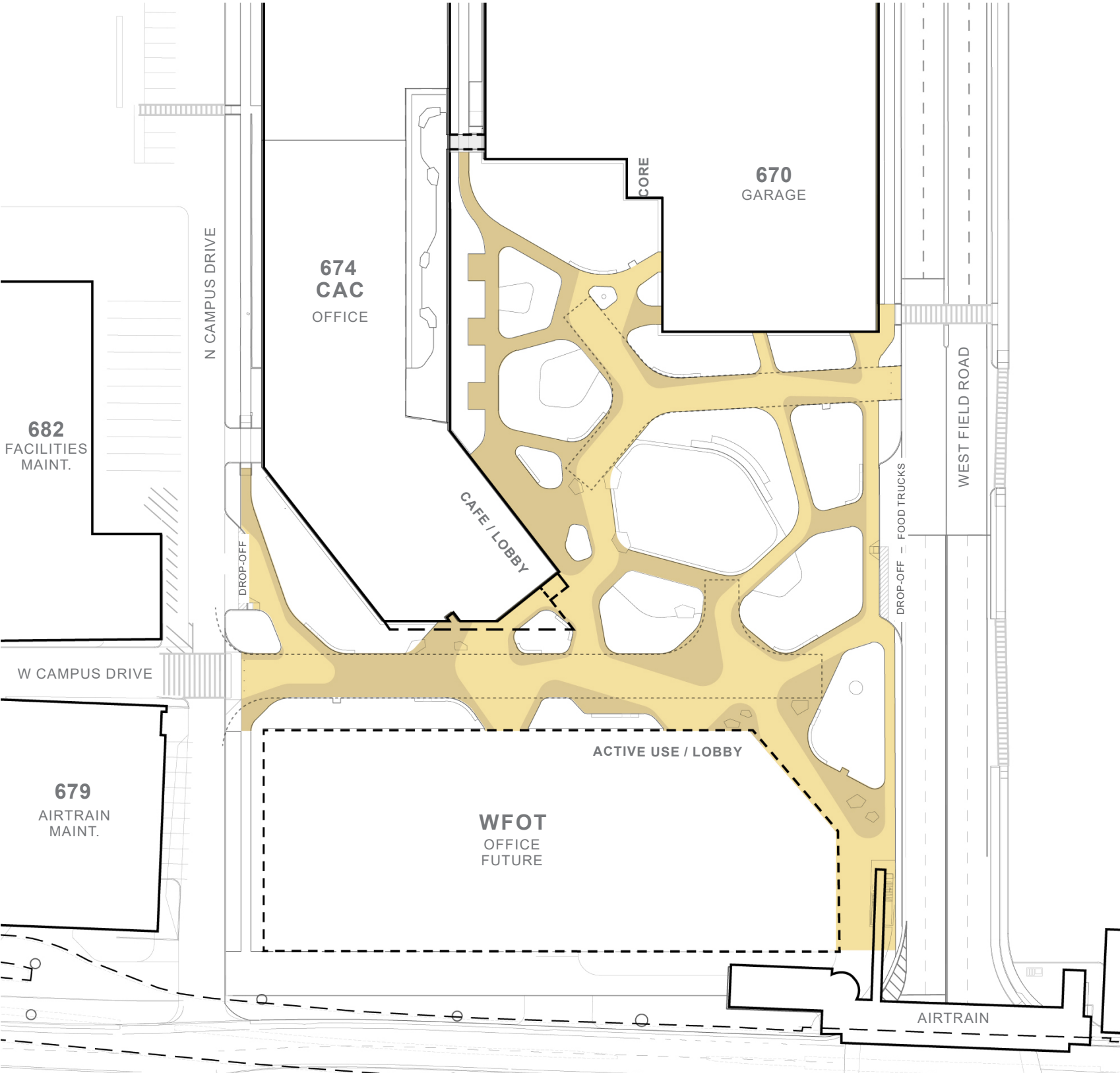
Material Palette



AERIAL VIEW FROM WEST



ENHANCED CAST-IN-PLACE CONCRETE

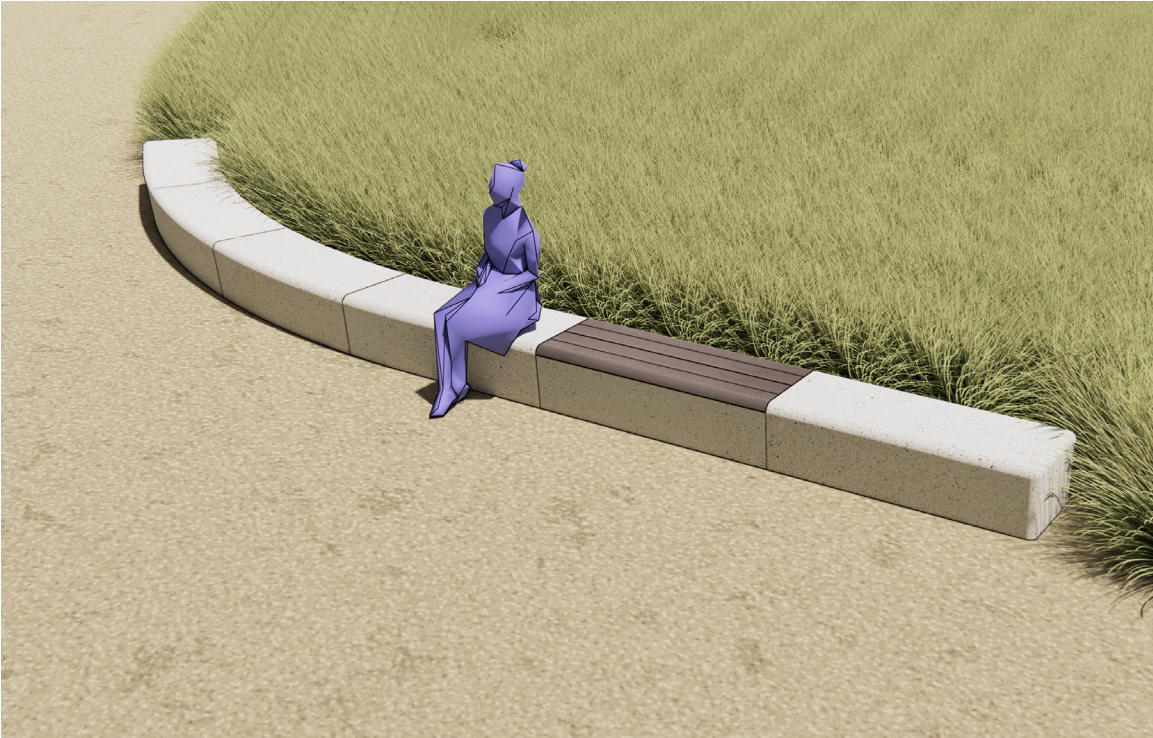
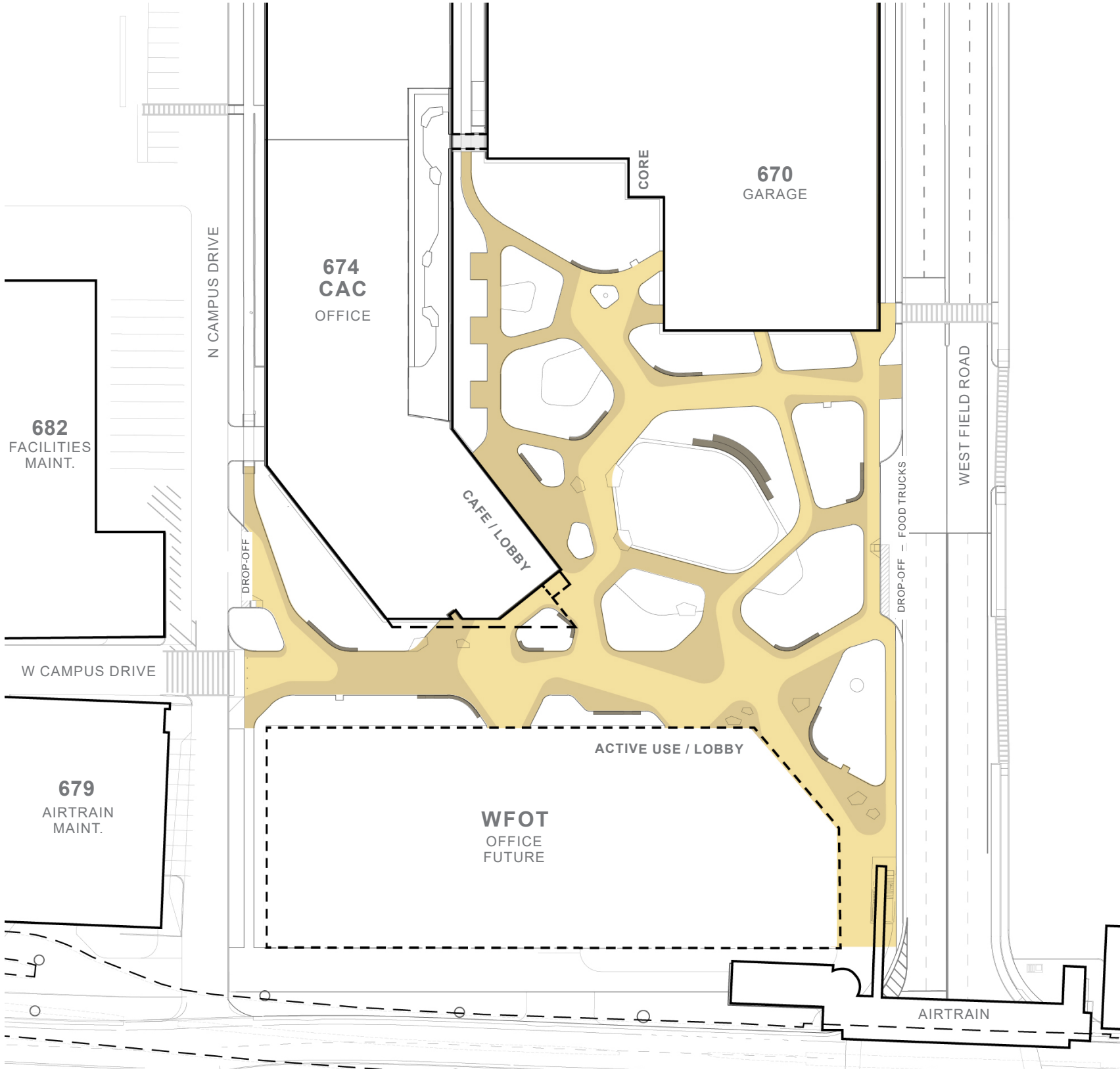


SMOOTH WARM-TONED CONCRETE



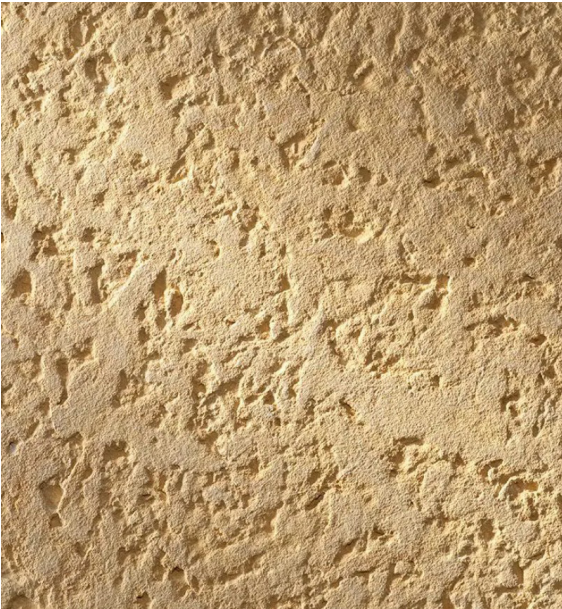
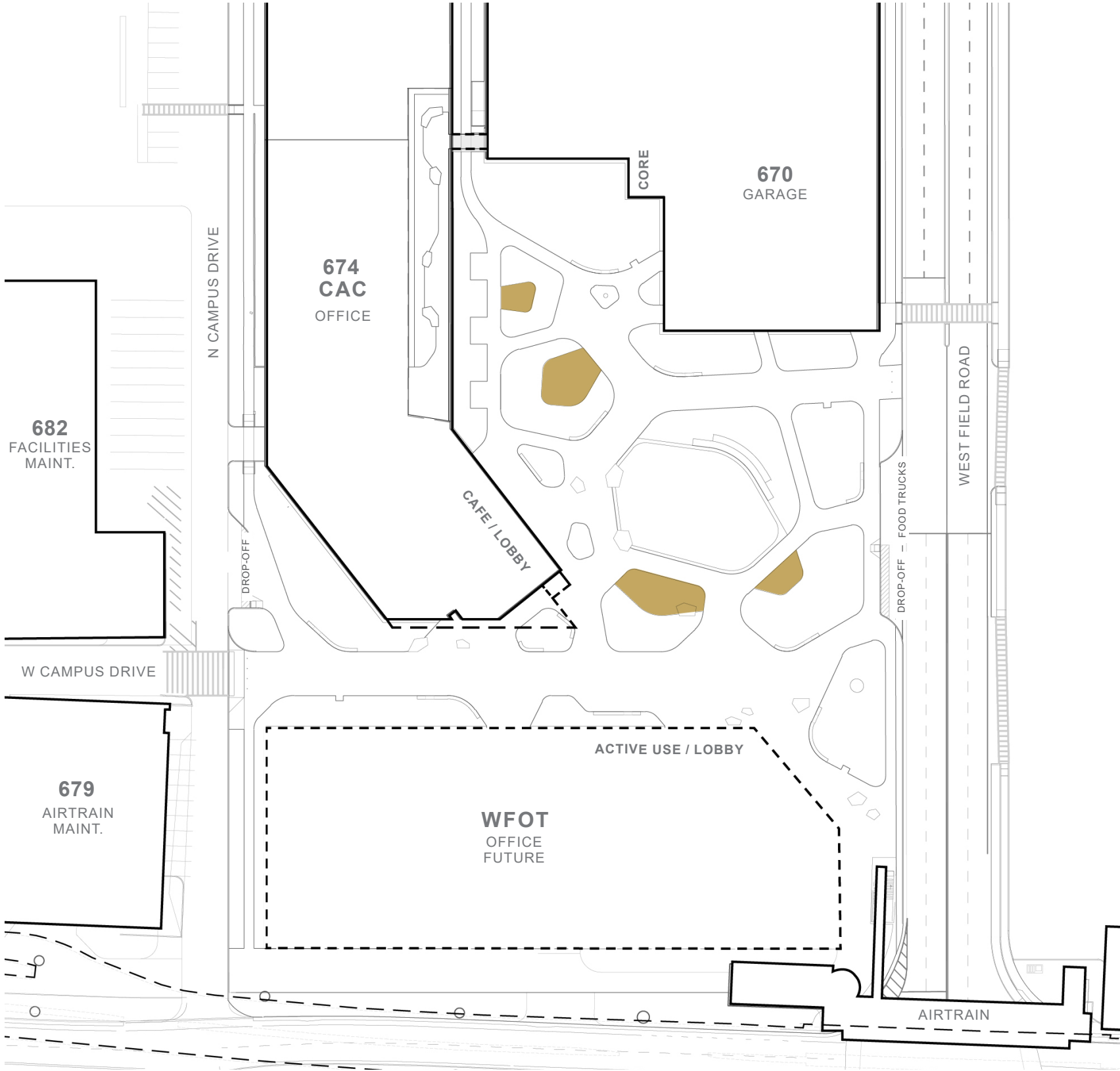
TEXTURED CONCRETE WITH EXPOSED AGGREGATE

PRECAST CONCRETE SEATWALLS AND TERRACES



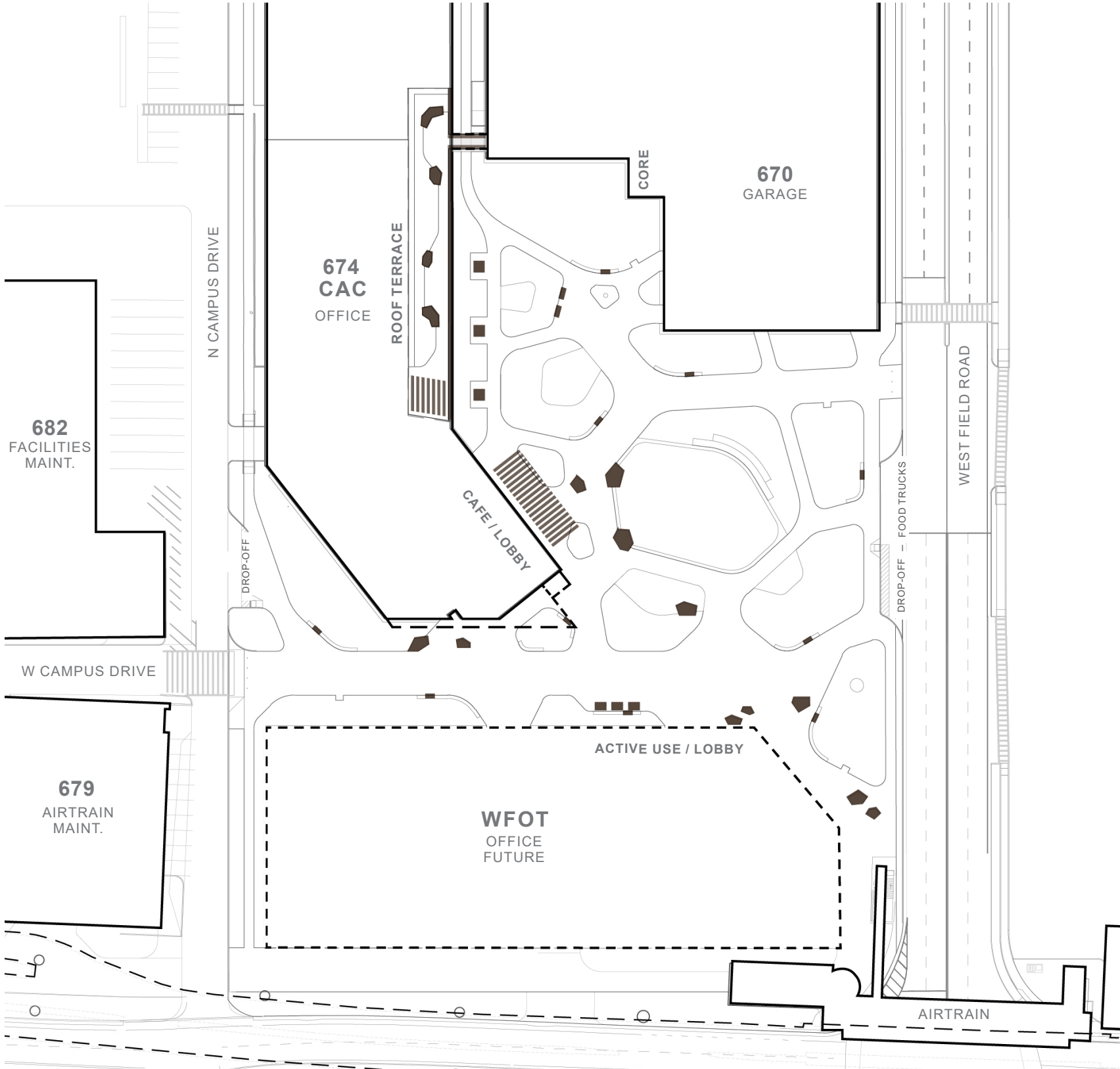
PRECAST CONCRETE SEATWALLS AND TERRACES

STONE COBBLE AT GARDEN ROOMS



STONE COBBLE

WOOD SURFACES AND ACCENTS



NEW TMA

WEATHERED TMA

 THERMALLY MODIFIED ASH (TMA)