

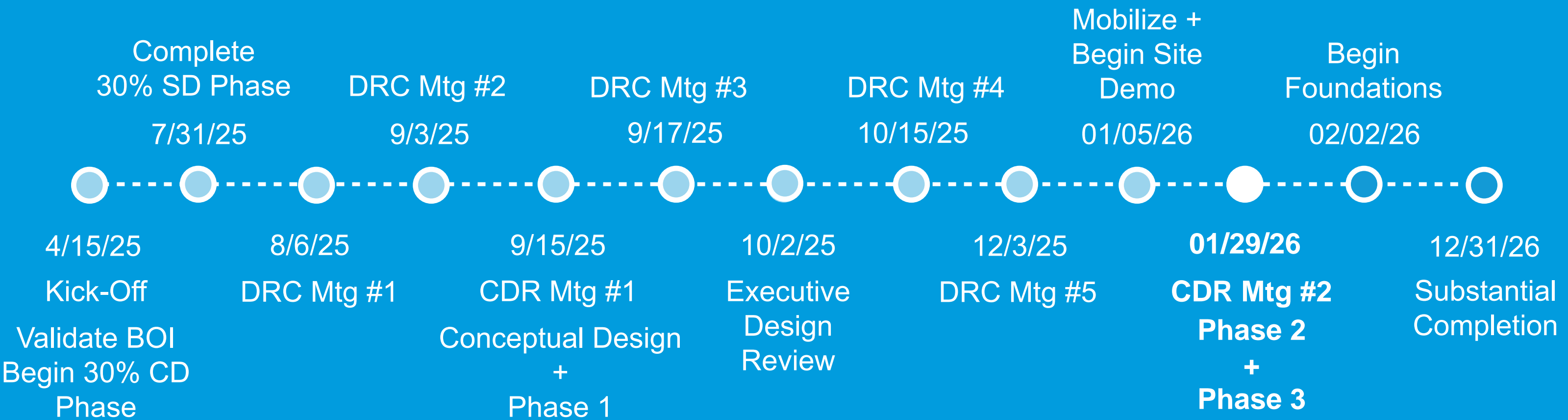
Station BP

Civic Design Review (CDR)
Phase 2 & 3

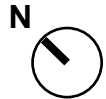
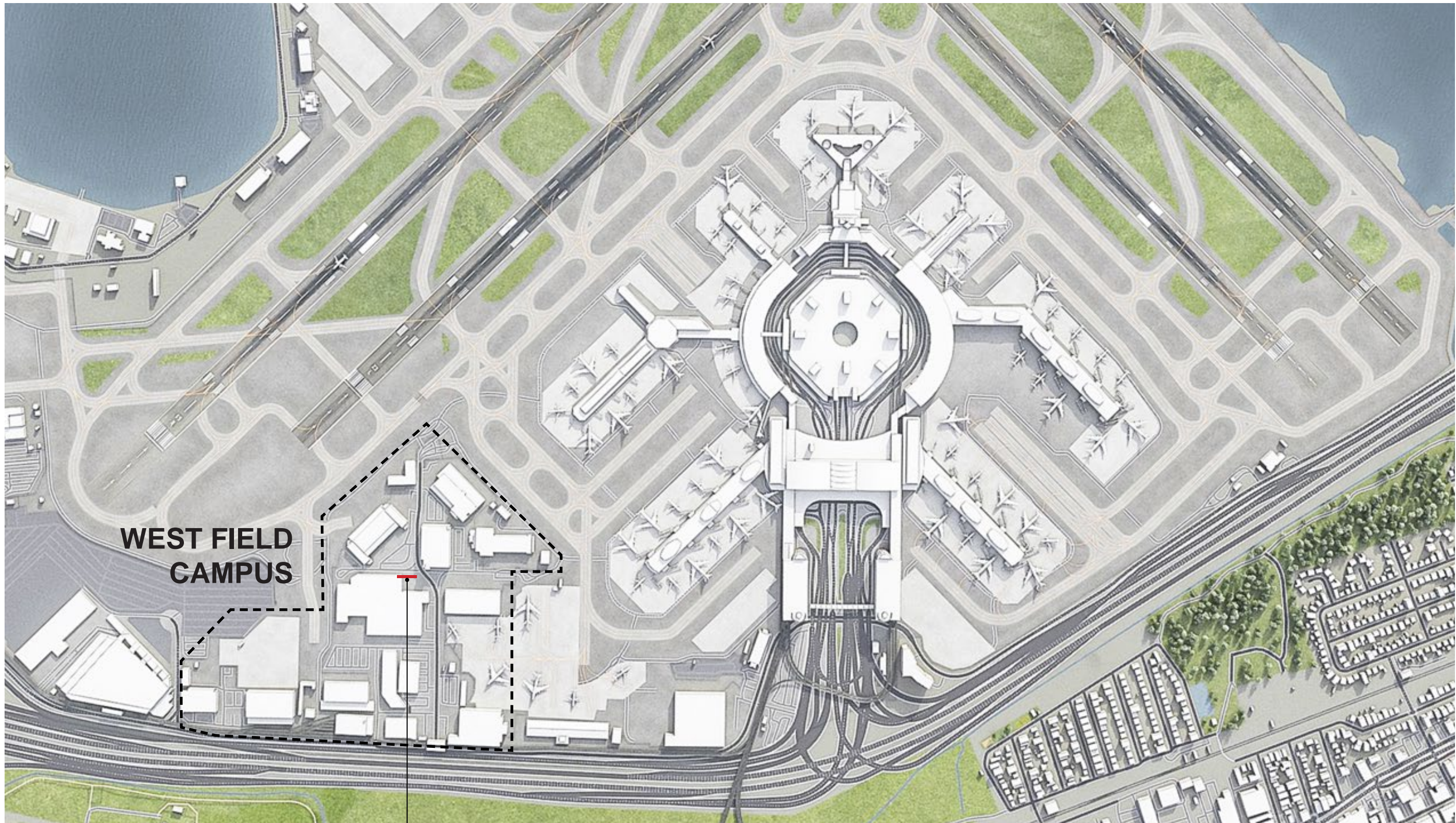
Nibbi | AECOM | PTA

01.29.2026

Project Schedule



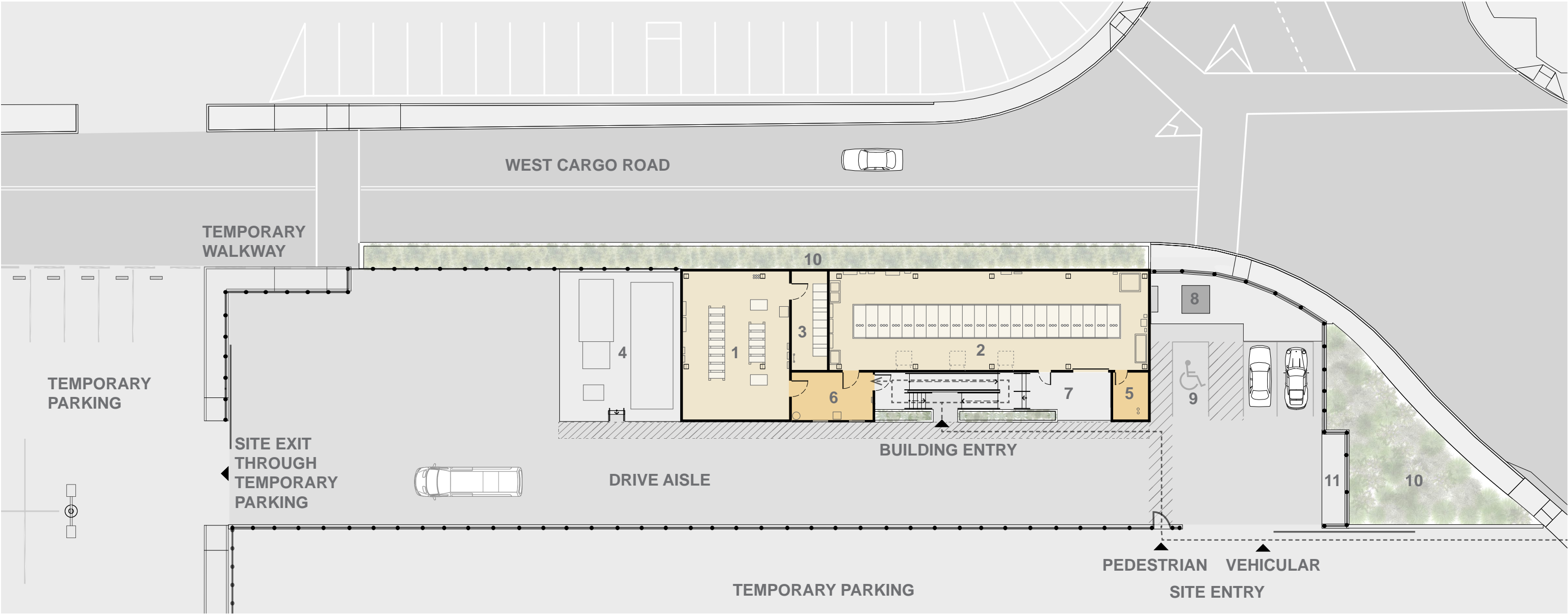
West Field Campus (2025)



STATION BP SITE



Site Plan - Station BP Completion (2026)

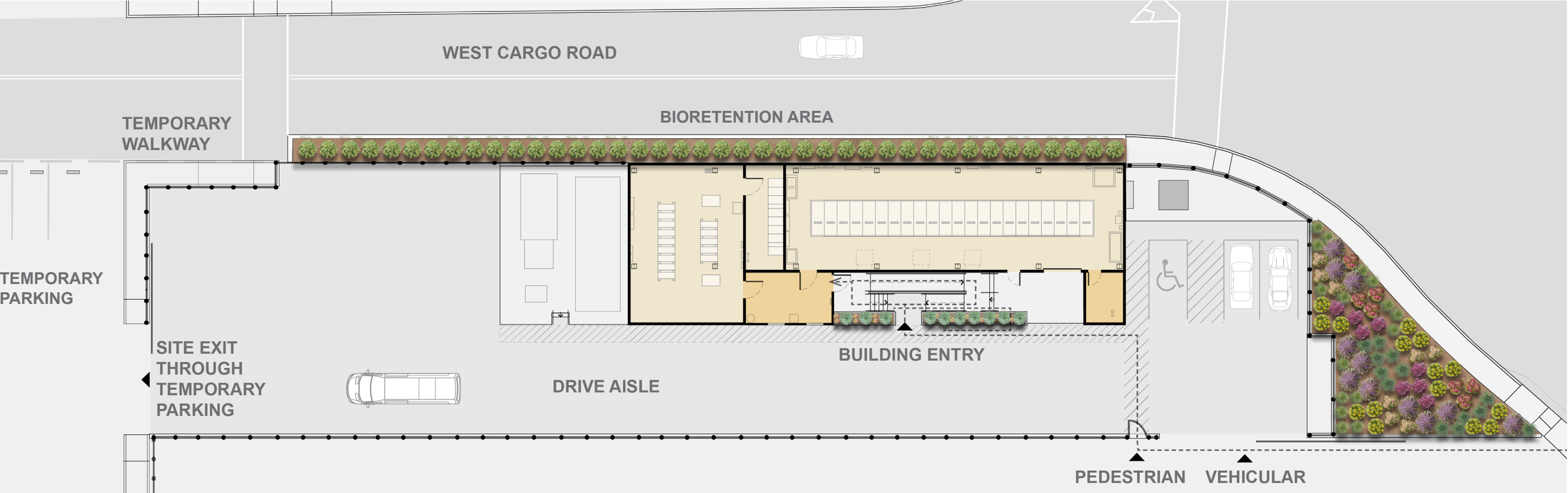


LEGEND

- | | |
|---------------------|-----------------------------------|
| 1. FOTS/BP | 8. SSPS 6B (PUMP STATION) |
| 2. SWITCHGEAR ROOM | 9. PARKING |
| 3. UPS BATTERY ROOM | 10. BIORETENTION PLANTING |
| 4. EQUIPMENT YARD | 11. BACK FLOW PREVENTER & FDC PAD |
| 5. FIRE RISER ROOM | — FENCE |
| 6. VESTIBULE | — K RAIL BARRIER |
| 7. LOADING DOCK | |



Landscape Plan - Station BP Completion (2026)



PLANT LIST AND LEGEND

GRAPHIC SYMBOL	SCIENTIFIC NAME	COMMON NAME
BIORETENTION PLANTS		
	ACHILLEA MILLEFOLIUM	YARROW
	ASCELIAS FASCICULARIS	NARROWLEAF MILKWEED
	CAREX TUMULICOLA	FOOTHILL SEDGE
	FRANGULA CALIFORNICA	COFFEE BERRY
	JUNCUS PATENS	SPREADING RUSH
	MIMULUS AURANTIACUS	STICKY MONKEY FLOWER
	SALVIA CLEVELANDII X SONOMENSIS	CLEVELAND SAGE
	SALVIA SPATHACEA	HUMMINGBIRD SAGE
PLANTER PLANTS		
	DUDLEYA CYMOSA	CANYON DUDLEYA
	AGAVE ATTENUATA 'RAEA'S GOLD'	RAEA'S GOLD AGAVE



Achillea millefolium
Yarrow



Asclepias fascicularis
Narrow Leaf Milkweed



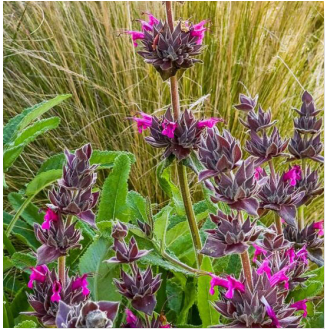
Carex tumulicola
Foothill Sedge



Juncus patens
Spreading Rush



Mimulus aurantiacus
Sticky Monkey-Flower



Salvia spathacea
Hummingbird Sage



Frangula Californica
Coffeeberry



Salvia clevelandii x sonomensis

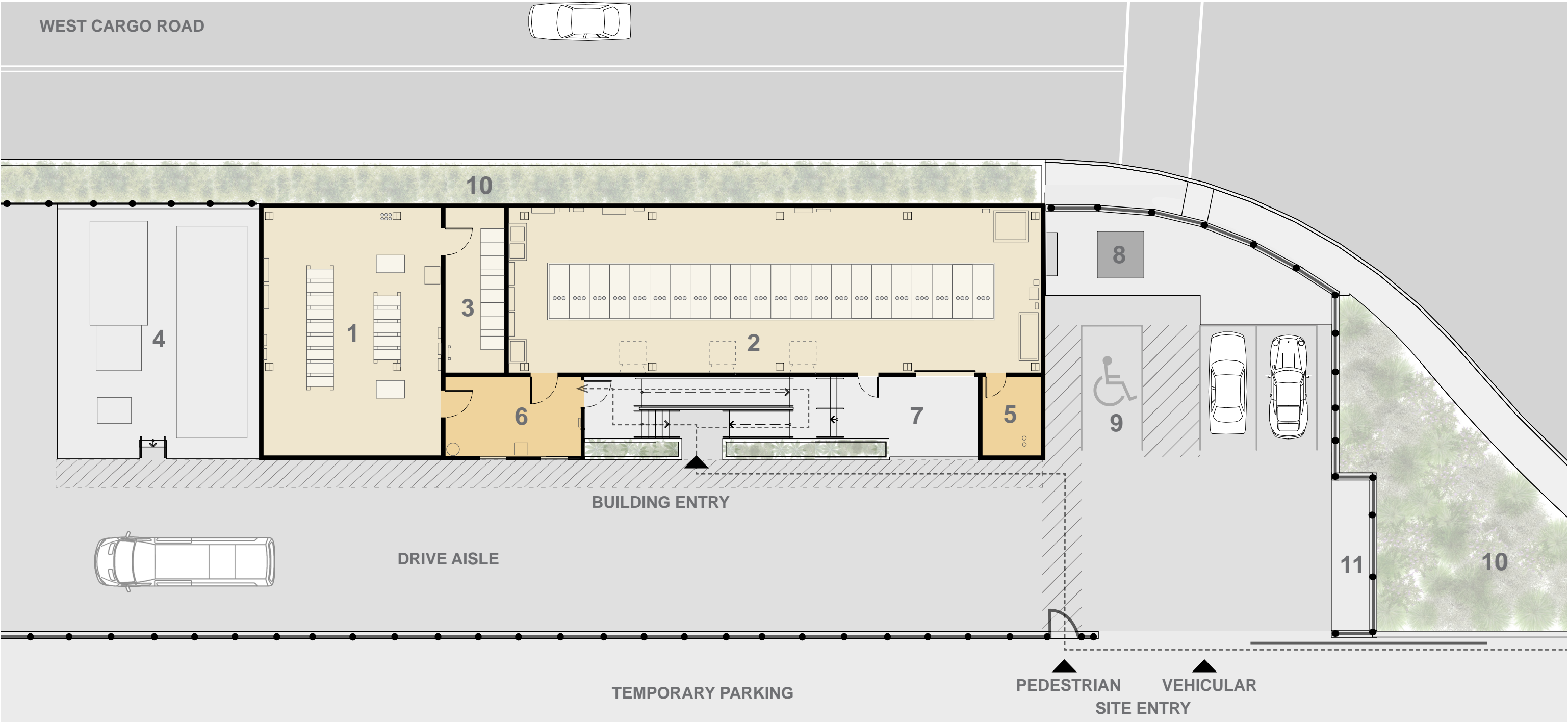


Dudleya cymosa
Canyon Dudleya



Agave attenuata 'Raea's gold'
Raea's Gold Agave

Ground Floor Plan - Station BP Completion (2026)

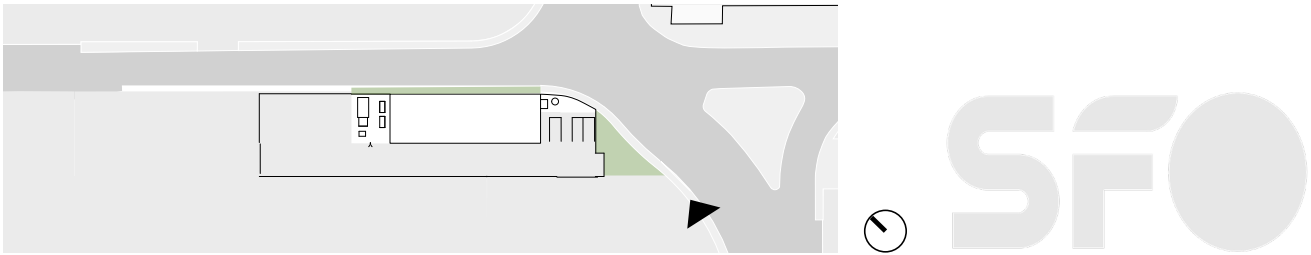


LEGEND

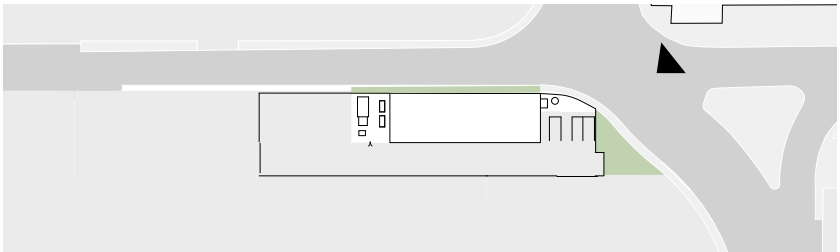
- | | |
|---------------------|-----------------------------------|
| 1. FOTS/BP | 8. SSPS 6B (PUMP STATION) |
| 2. SWITCHGEAR ROOM | 9. PARKING |
| 3. UPS BATTERY ROOM | 10. BIORETENTION PLANTING |
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| 6. VESTIBULE | — K RAIL BARRIER |
| 7. LOADING DOCK | |



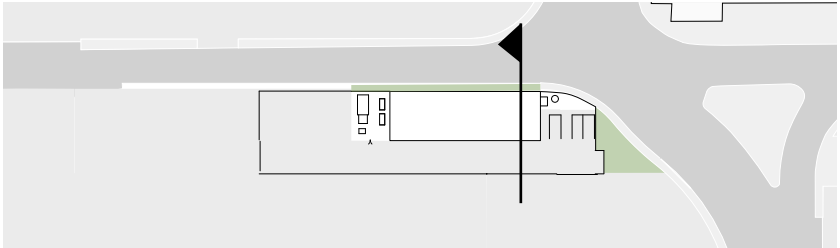
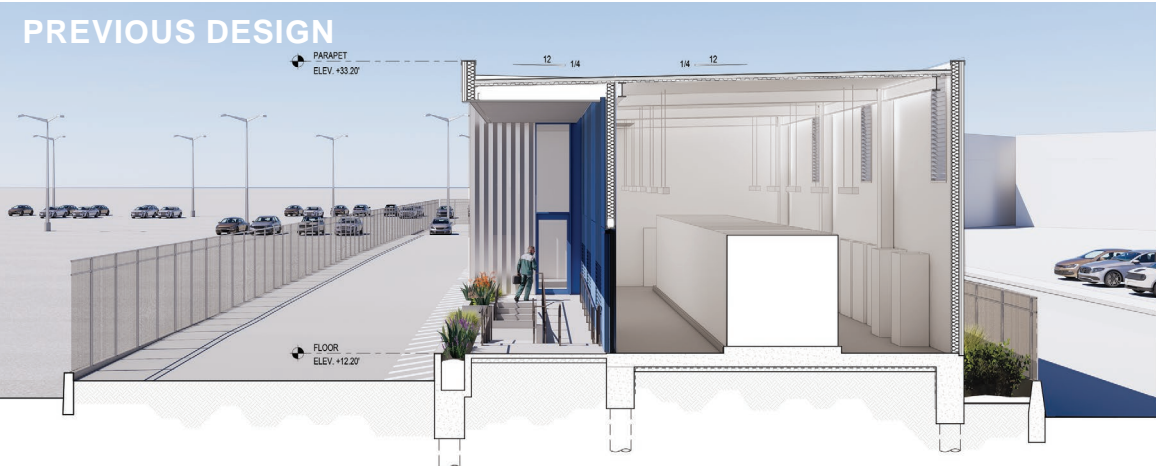
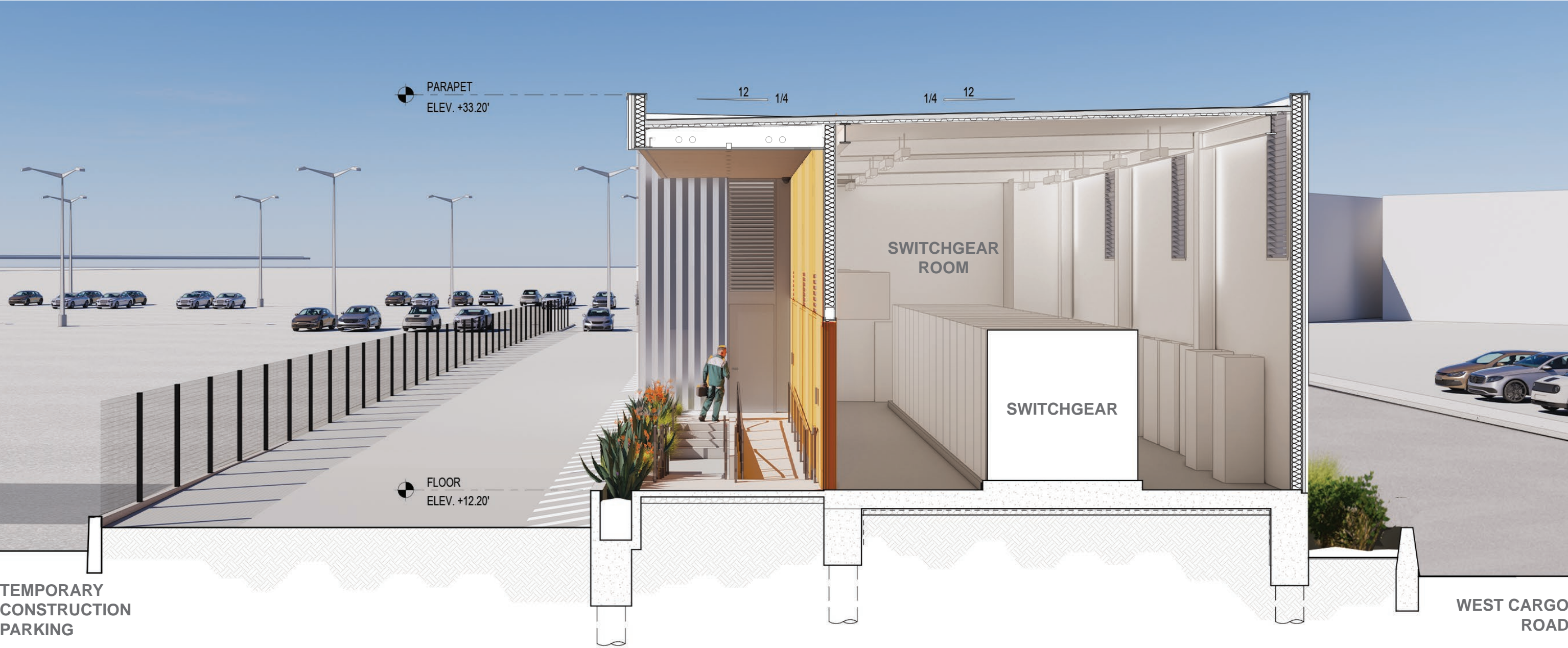
Station BP Completion (2026): View from West Field Road



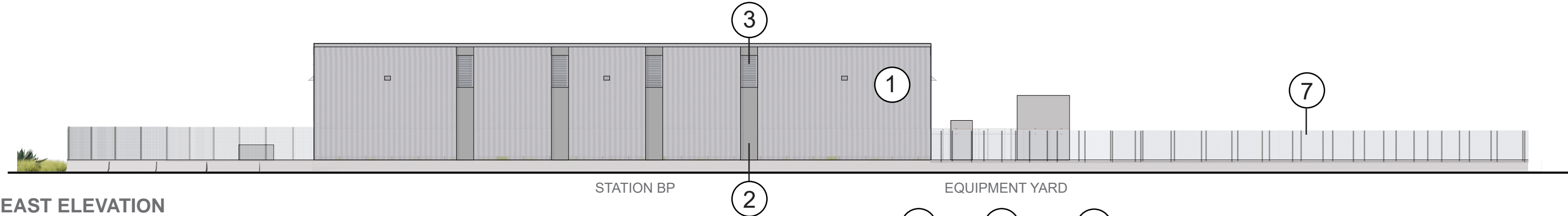
Station BP Completion (2026): View from Southeast



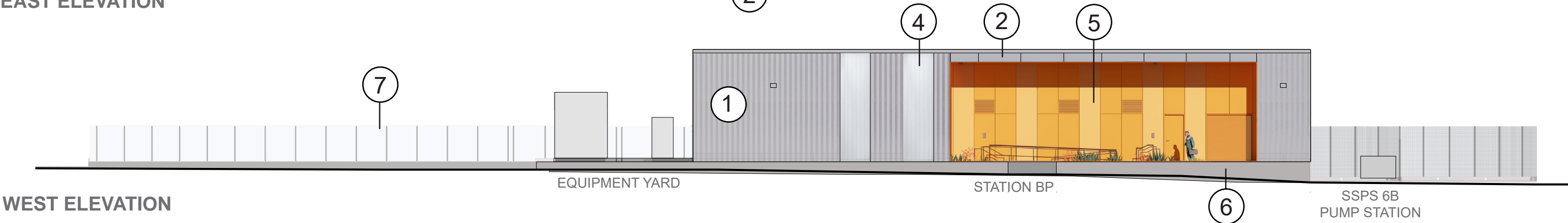
Building Section



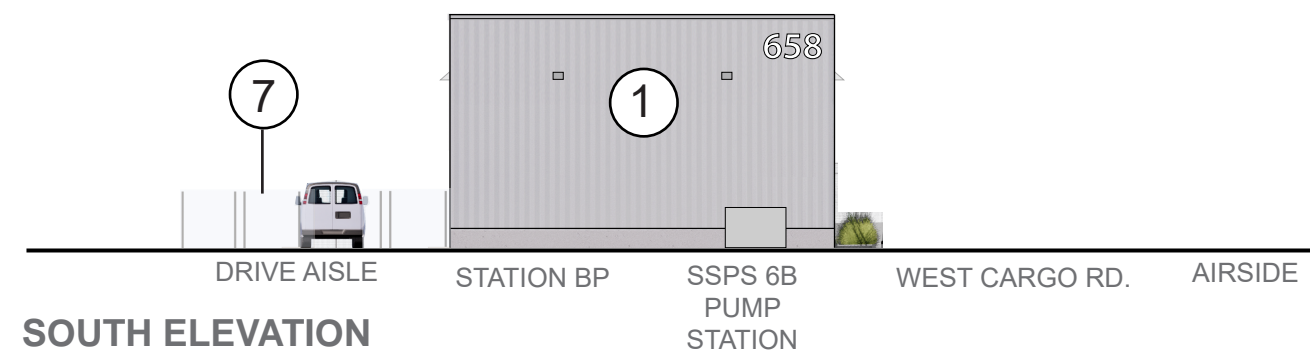
Elevations - Station BP Completion (2026)



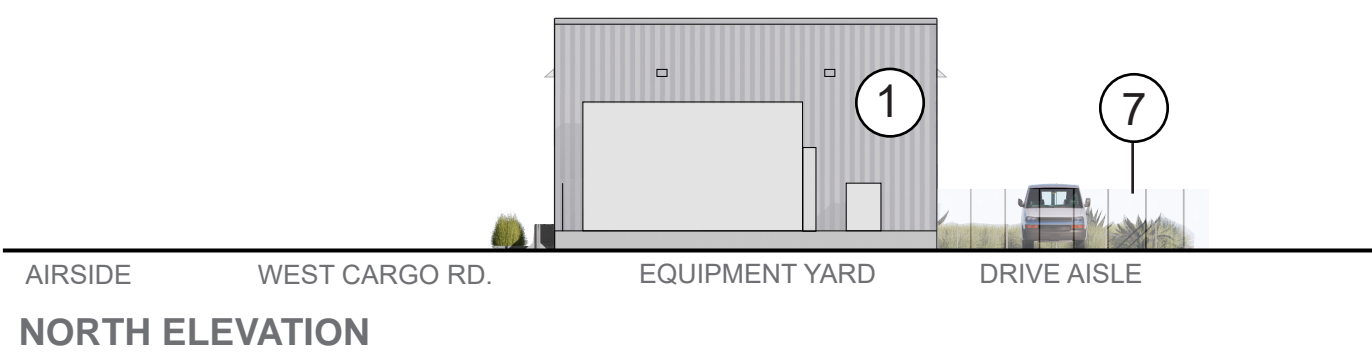
EAST ELEVATION



WEST ELEVATION



SOUTH ELEVATION



NORTH ELEVATION

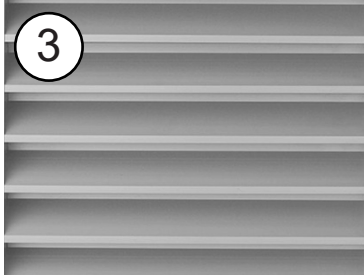
MATERIAL PALETTE



**POWDER COATED
V-PROFILE
METAL PANEL**
Exterior Wall Siding



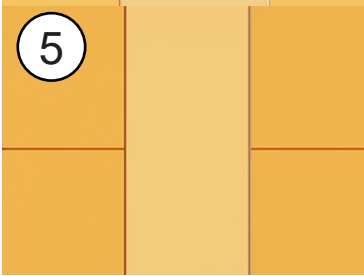
**POWDER COATED
FLAT METAL PANEL**
*Roof Fascia /
Exterior Wall Siding*



**POWDER COATED
MECHANICAL
LOUVERS**
Exhaust Louvers



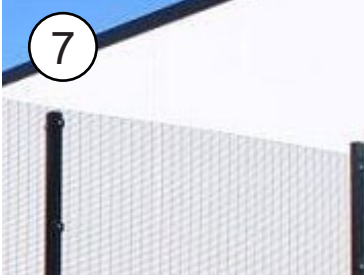
POLYCARBONATE
Vestibule Panels
*(Matches West Field
Cargo Buildings)*



**HIGH PRESSURE
LAMINATE PANEL**
*Loading Dock
Wall Accent Panel*



**CAST-IN-PLACE
CONCRETE**
*Loading Dock, Steps
& Foundation Walls*



METAL FENCE
*Perimeter
Fence*

Loading Dock Facade Color Study - Yellow Tones



GOLD YELLOW
*High Pressure
Laminate Panel
(Trespa Unicolours)*



SUN YELLOW
*High Pressure
Laminate Panel
(Trespa Unicolours)*



SFO PLANTING PALETTE
Agave, Hen & Chicks Planter

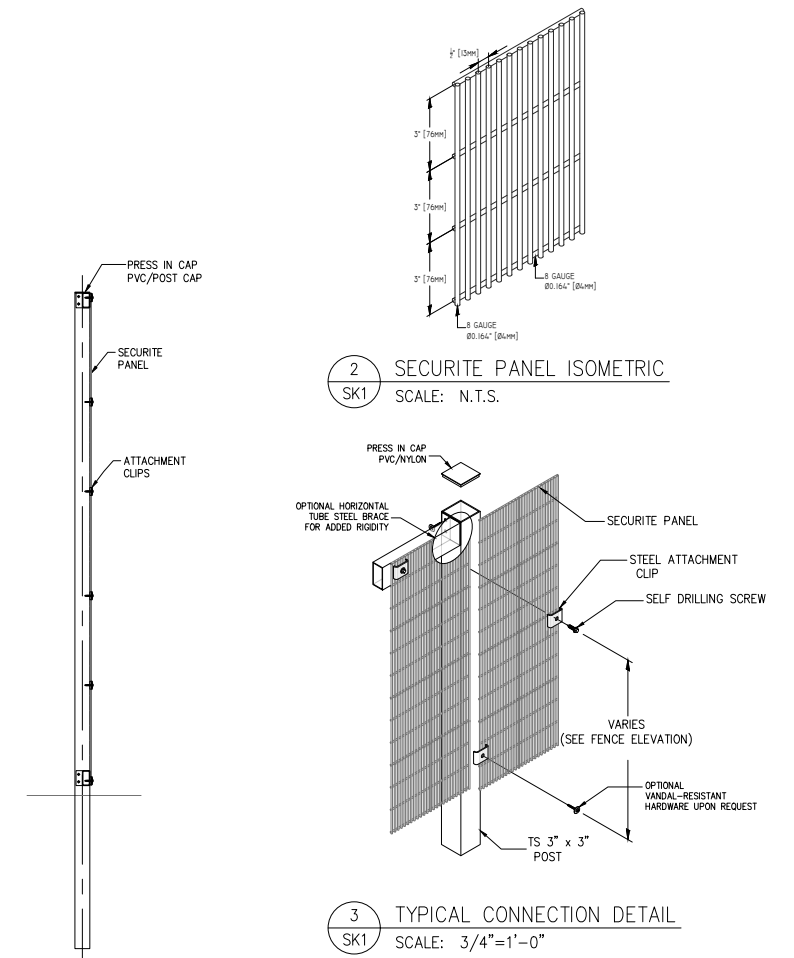
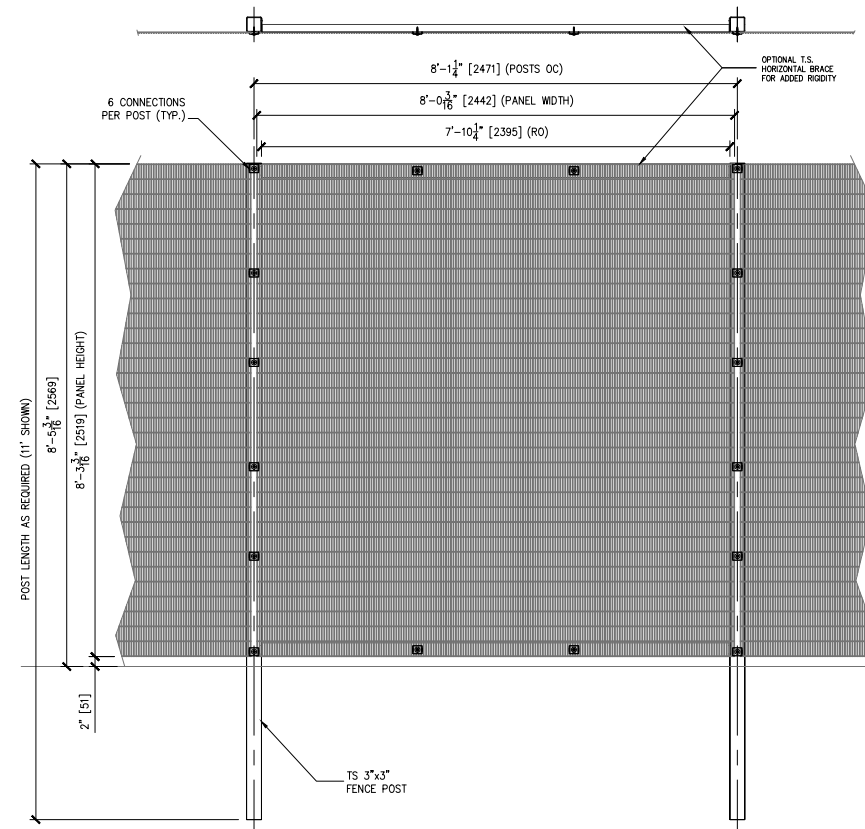


Securite Fence w/ flat panels

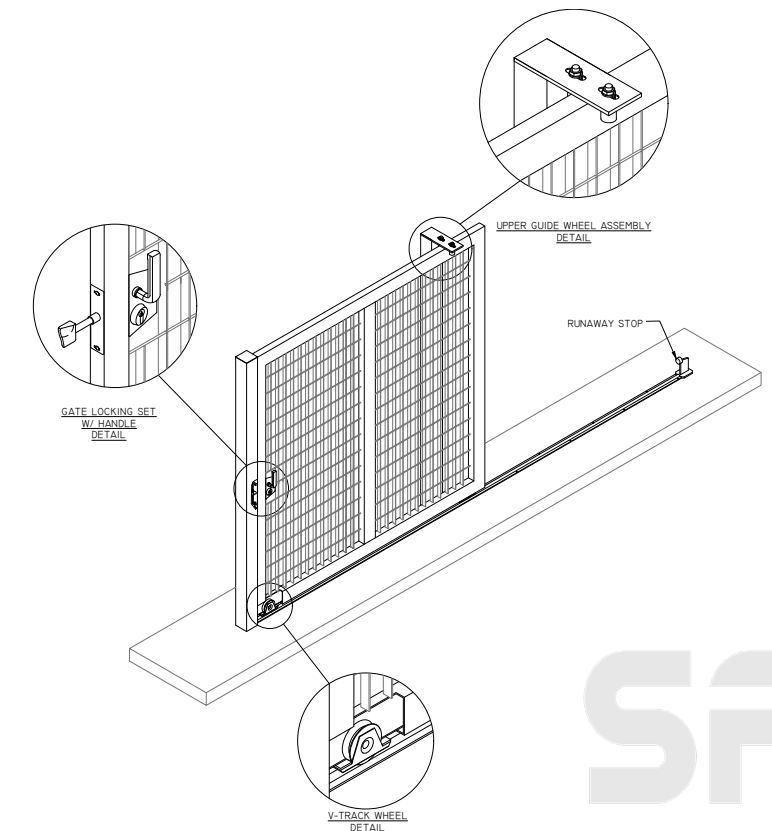
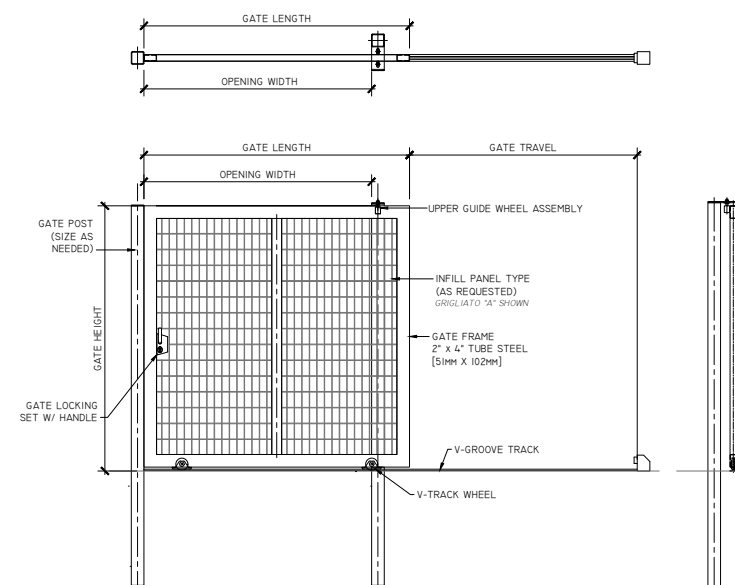


BLACK 9005

FENCE PANEL & POSTS DETAILS

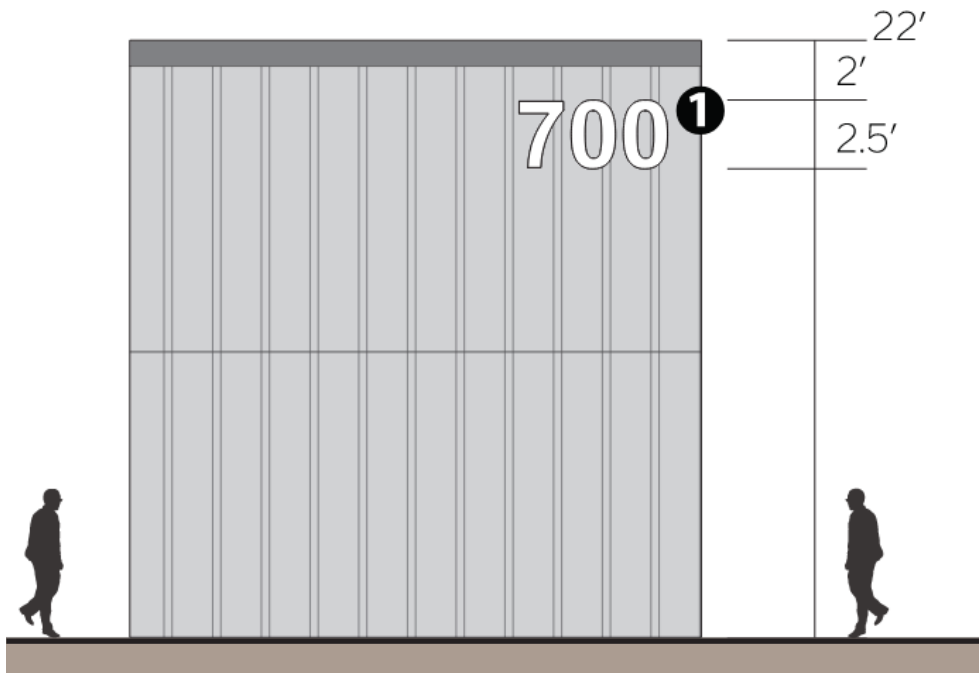


SLIDING GATE DETAILS



Building Signage - Pending Coordination with Wayfinding Team

SFO Building Signage Guidelines:



① Building Number

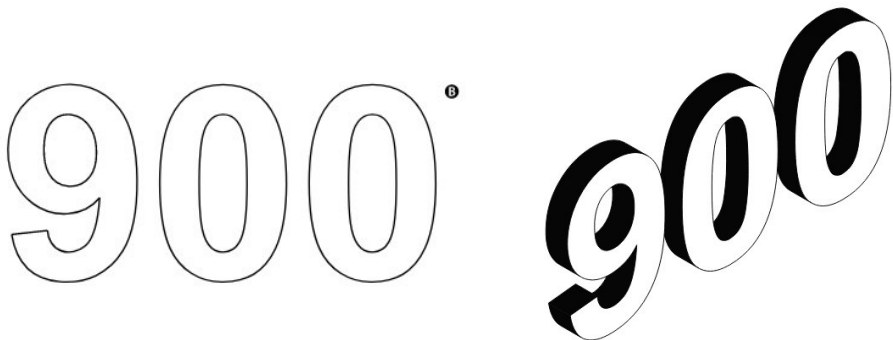
Number Height: 4-6% of building

Sign Depth: 4"-6"

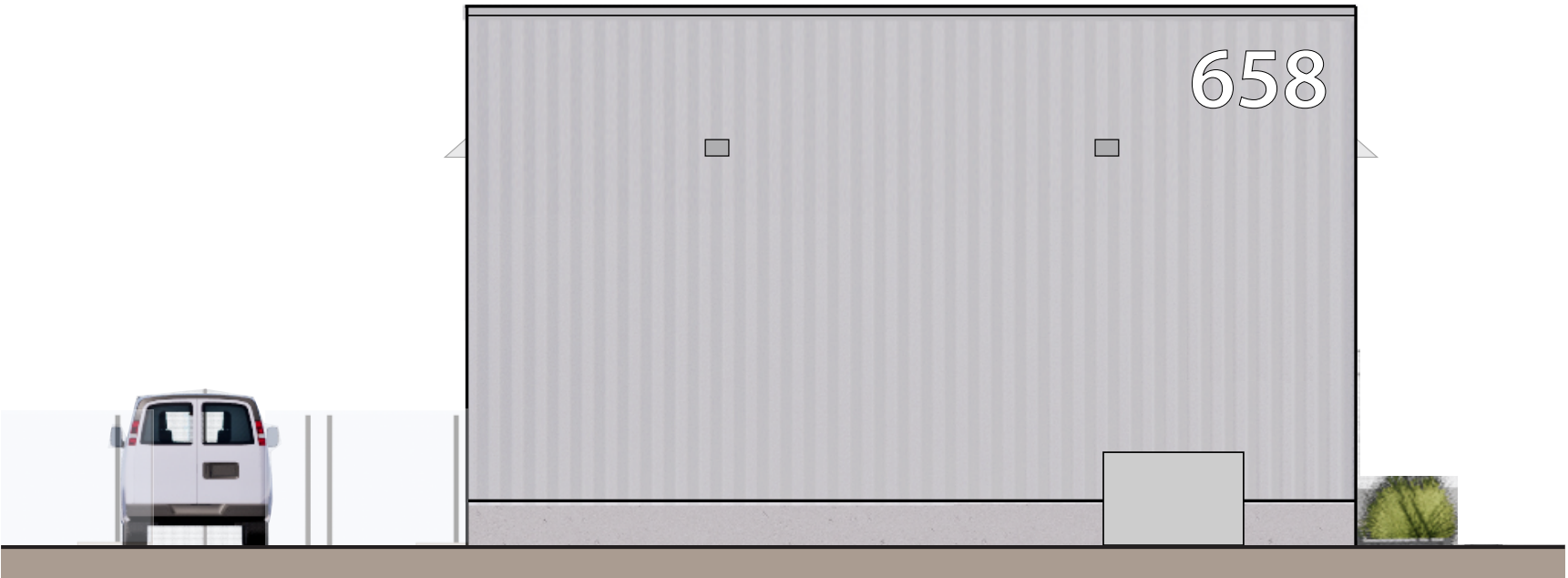
Typeface: Myriad MM Pro Semi Bold 600

Sign type: Internally illuminated with white LEDs

Fabrication: Individually fabricated dimensional polycarbonate numbers with metal supports, black metal returns and black vinyl outline & sides



Station BP Building Signage:



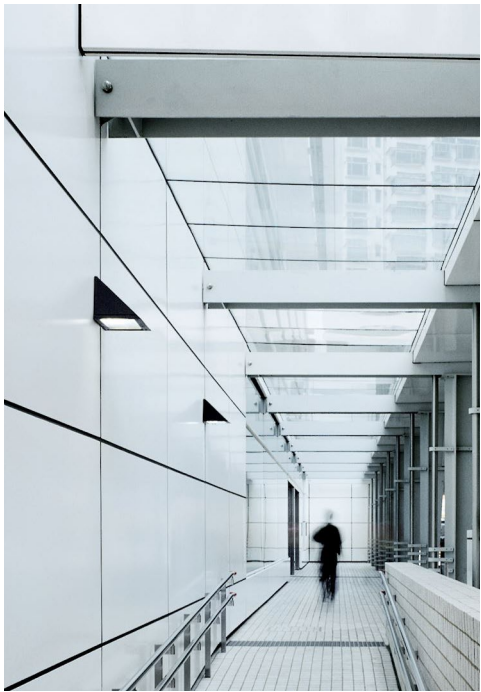
Exterior & Interior Lighting - Basis of Design



③ Exterior Illuminated Sign
Surface Mounted to Wall



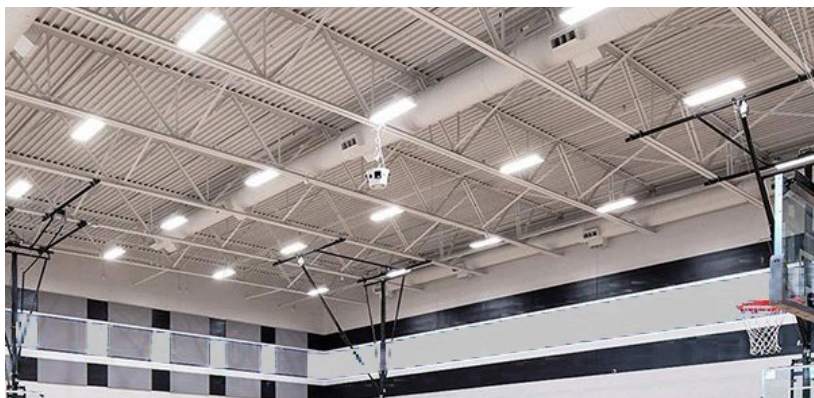
① Exterior Wall Washer
Surface Mounted on Wall



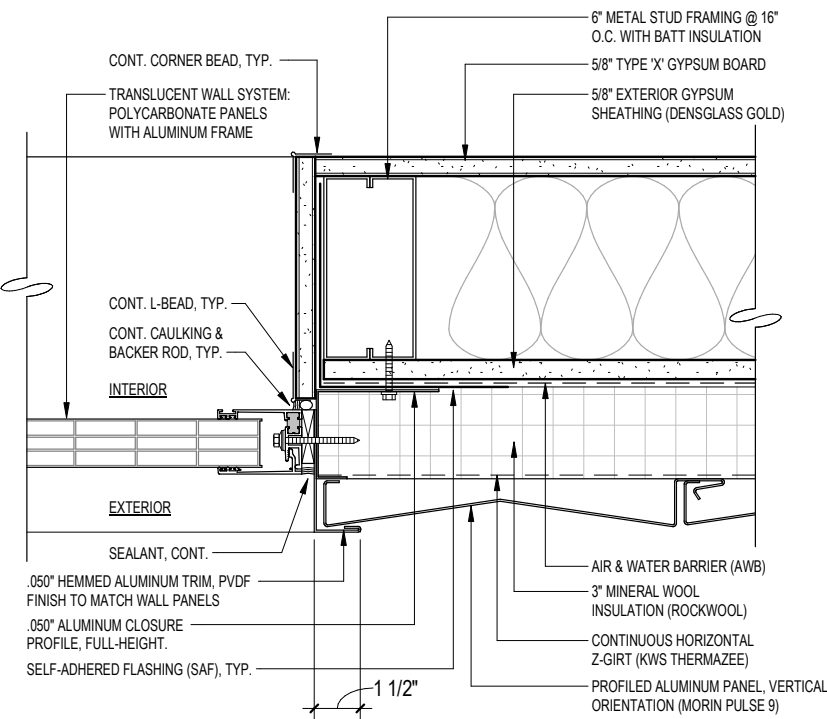
② Exterior Ceiling Wall Washer
Recessed in Ceiling



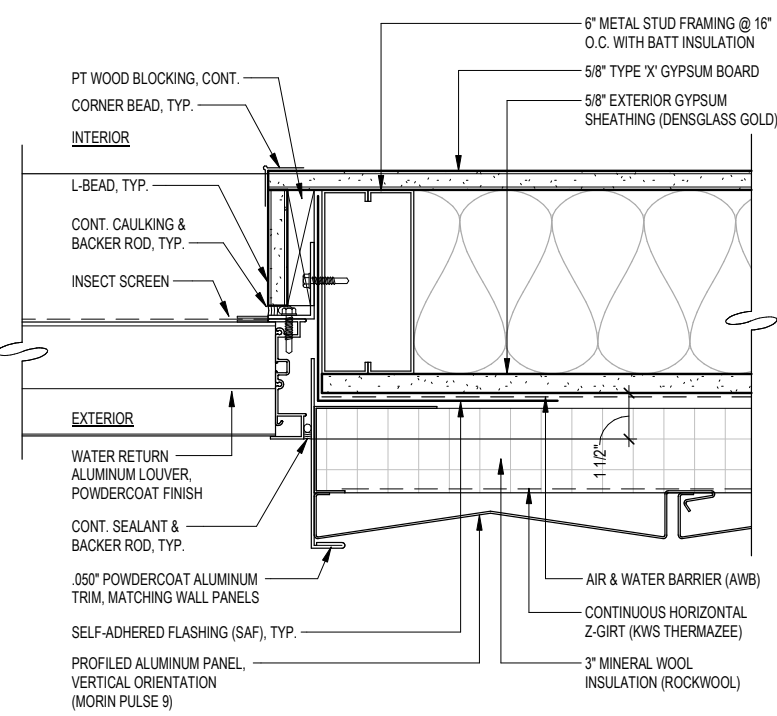
④ Interior Linear Downlight
Suspended from Ceiling



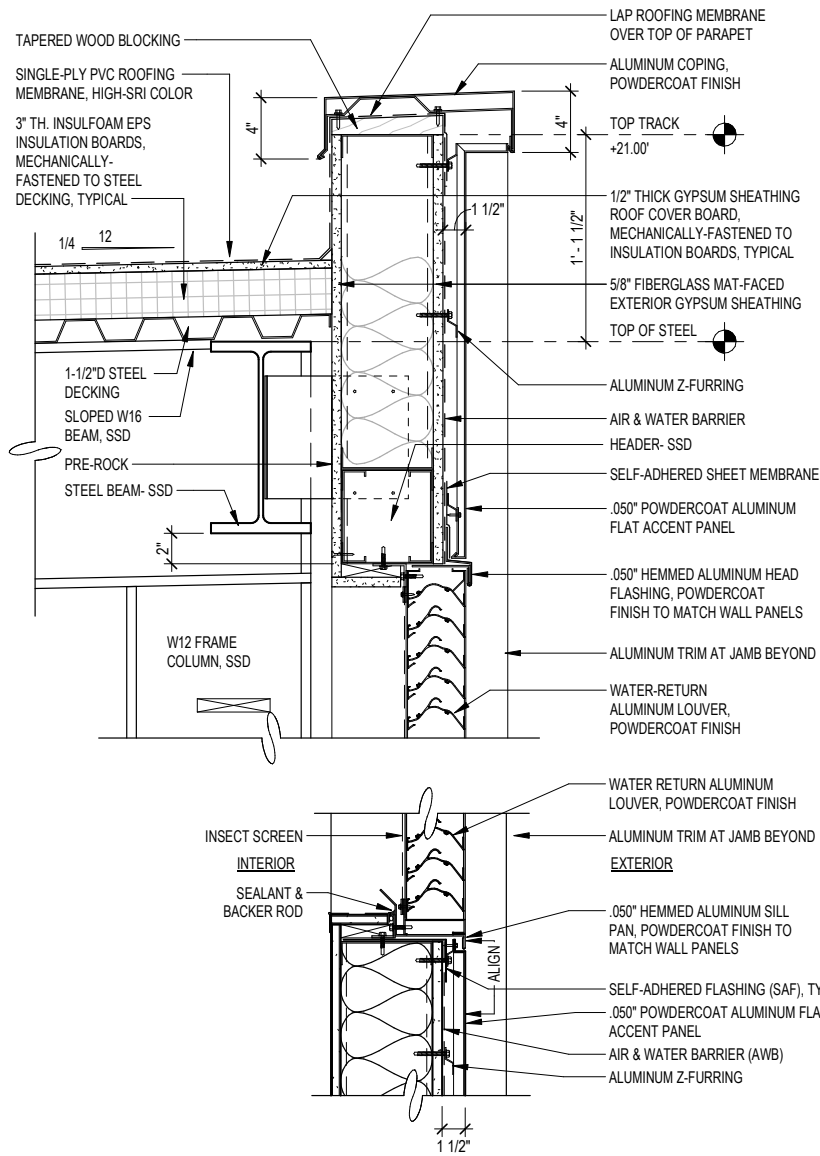
Building Envelope Details



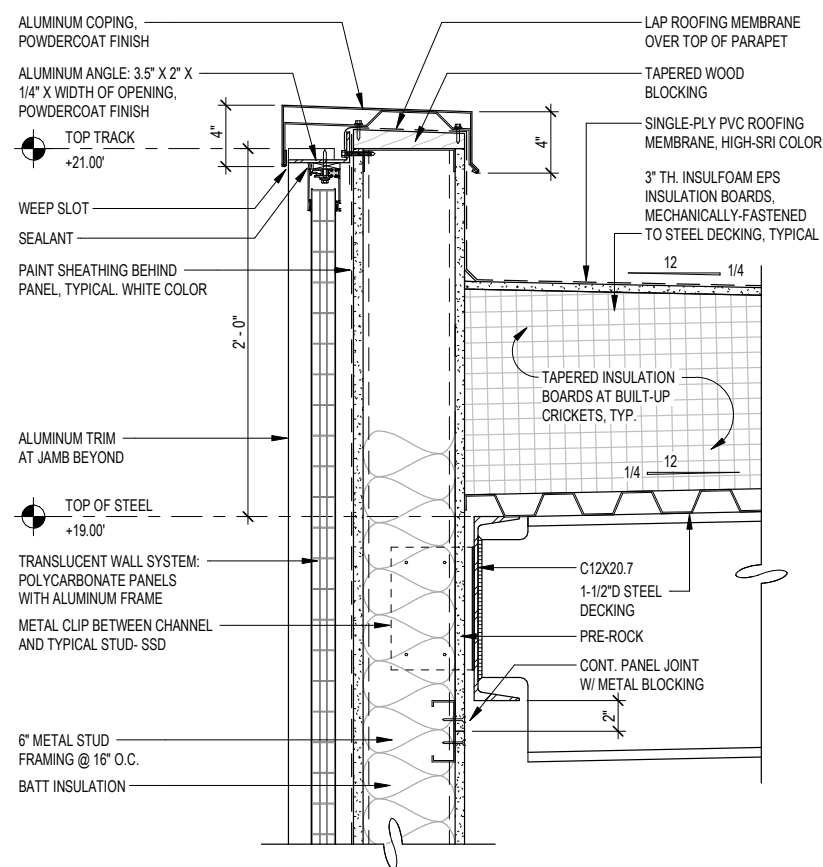
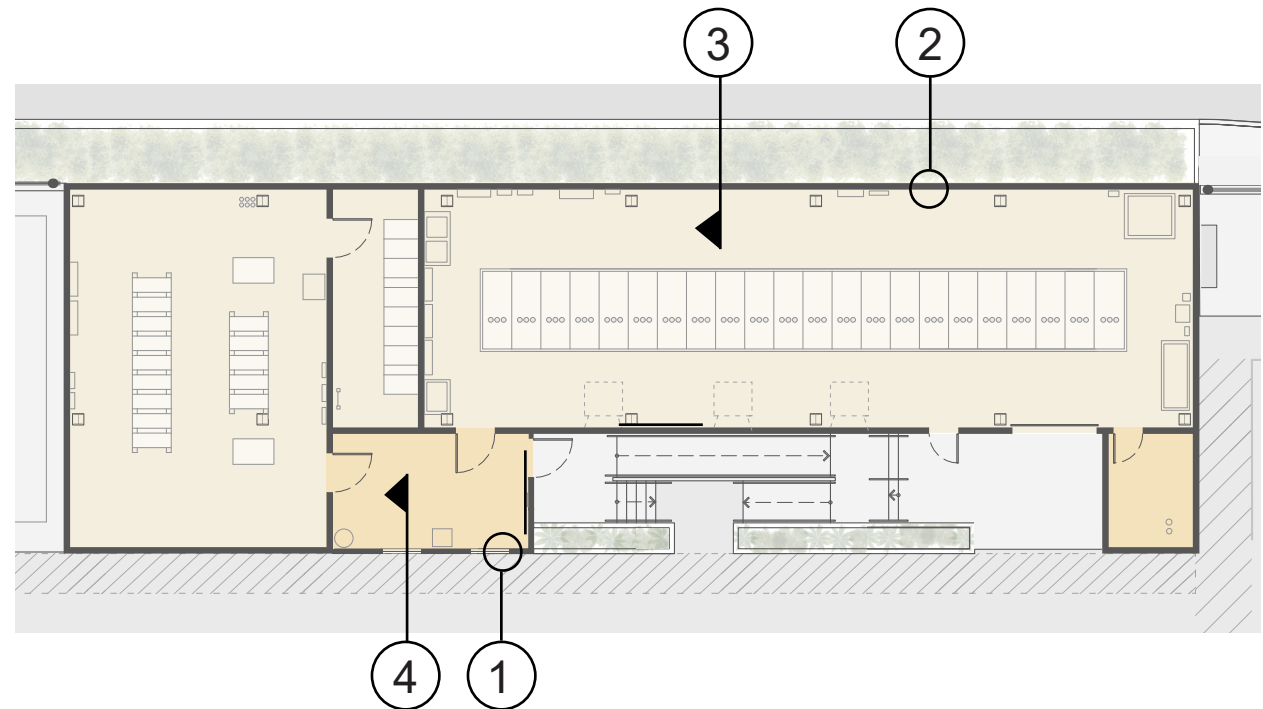
1 TRANSLUCENT PANEL @ METAL PANELS (JAMB)



2 ALUMINUM LOUVER @ METAL PANELS (JAMB)



3 ROOF COPING (HIGH SIDE) & ACM PANEL SILL @ ALUMINUM LOUVER



4 ROOF COPING @ TRANSLUCENT PANEL



Thank you!