

# MEET *the* PRIMES



4:00 p.m. – 5:00 p.m.

SESSION  
FEATURING

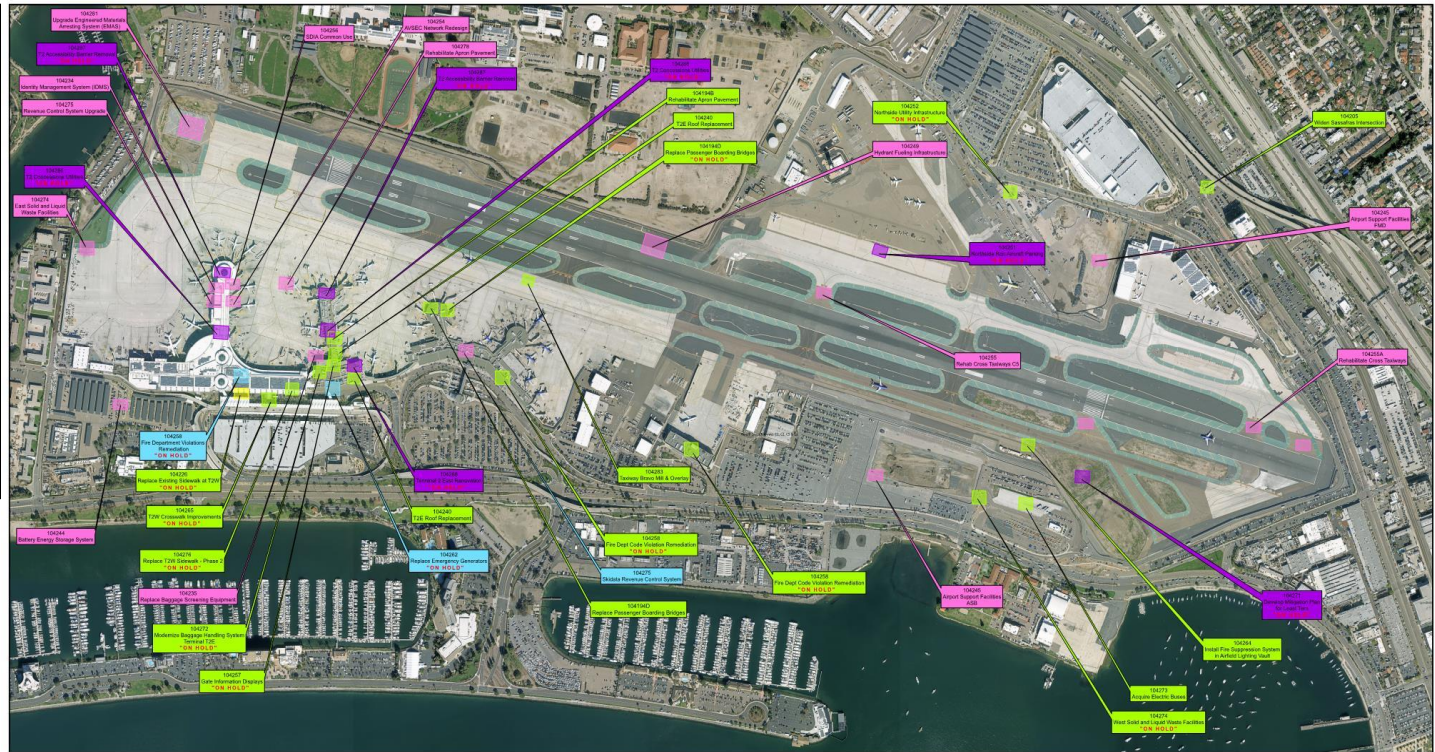
## Airport Design & Construction


(ADC)

# Capital Improvement Program


## Status Report- Nov 2020

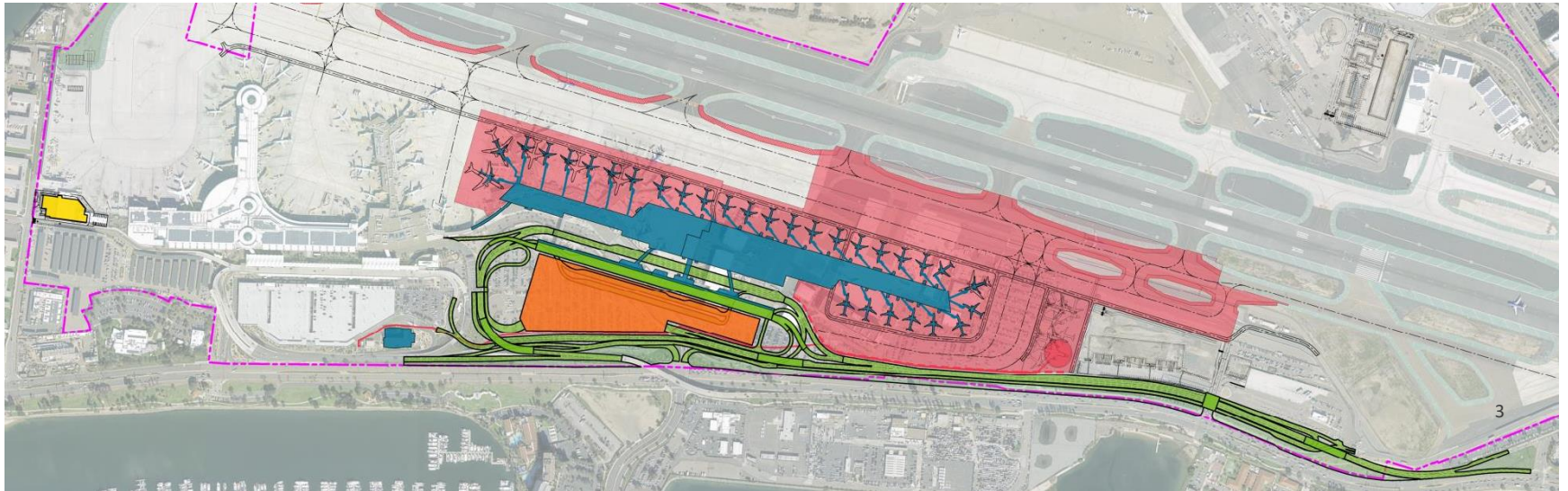
| Project Phase | Project Phase |                  |              |              |          | Total |
|---------------|---------------|------------------|--------------|--------------|----------|-------|
|               | Planning      | Schematic design | Design & Bid | Construction | Closeout |       |
| Active        | 0             | 1                | 6            | 14           | 0        | 21    |
| On - Hold     | 7             | 2                | 10           | 0            | 0        | 19    |



|  |  |   |   |
|--|--|---|---|
| Planning Phase <span style="color: purple;">■</span><br>Schematic Design Phase <span style="color: lightblue;">■</span><br>Design & Bid Phase <span style="color: green;">■</span> | Construction Phase <span style="color: pink;">■</span><br>Closeout Phase <span style="color: yellow;">■</span> | <b>SAN DIEGO COUNTY REGIONAL AIRPORT AUTHORITY</b><br><b>CAPITAL IMPROVEMENT PROJECTS MAP</b> | <br>AIRPORT DESIGN & CONSTRUCTION<br>TECHNICAL SERVICES<br>OCTOBER 2020 |
|--|--|---|---|

# Airport Development Plan (ADP) Overall Program Scope

-  413001 – Terminal and Roadways
-  411001 – Airside Improvements
-  414002 – Administration Building



## **CIP/ADP#: 413001**

**Name:** ADP Terminal and Roadways (includes T2 Parking Plaza)

Project Budget: \$ 2.487 Billion

Phase: Validation

CEQA: EIR certified January 09, 2020

### **Major Milestones Achieved:**

- **January 09, 2020 – Board Approved ADP Budget**
- **September 03, 2020 – Board Award of Contract**
- **September 17, 2020 – NTP Issued to Design Builder Turner Flatiron**

### **Upcoming Major Milestones:**

- **We expect to go to Board requesting Approval of Maximum Contract Price (MCP) for Terminal and Roadways: Summer 2021**
- **NEPA Approval: Anticipated Summer 2021**
- **We expect construction completion for the first 19 gates: late 2024/ early 2025 (pending final environmental approvals)**

## **CIP/ADP #: 411001**

### **Name: ADP Airside Improvements**

Project Budget: \$ 219.1 M

Phase: Design

CEQA: EIR certified January 09, 2020

#### **Major Milestones Achieved:**

- **Schematic Design Completed**
- **Modifications to Standards submitted to FAA for review/approval**
- **Regular coordination meetings between Airside Design Team and Terminal/Roadway DB Team underway**
- **Regular coordination meetings with FAA, OPS and Tower ongoing.**

#### **Upcoming Major Milestones:**

- **We expect Design completion and start Bid Advertisement: Spring 2021 (subject to change)**
- **We expect Construction Timeline: Late 2021 to 2028 (pending final environmental approvals)**

**CIP/ADP#: 414002**

**Name:** ADP New Administration Building

Project Budget: \$ 102.8 M

Phase: Bridging Documents

CEQA: EIR certified January 09, 2020

**Major Milestones Achieved:**

- **Bridging Documents are complete**

**Upcoming Major Milestones:**

- **Issue RFP to Shortlist in Nov 2020 (Subject to Change)**
- **We expect to go to Board in May or June 2021 to request D-B contract award**
- **We expect selected D-B Contractor to begin subcontract procurement late 2021/ early 2022**
- **We expect Construction Timeline: Early 2022 to Summer 2023 (pending final environmental approvals)**

# Planning Phase



**SAN DIEGO**  
INTERNATIONAL AIRPORT

LET'S GO.

**CIP#: 104277**

**Name: Pavement Management Program**

Project Budget: \$750,000

Phase: Planning

**Key Elements:**

- Analysis of airfield and landside pavement
- Condition assessment & determination of remaining useful life

➤ Anticipated Start of Pavement Analysis: December 2020





**CIP#: 104282A**

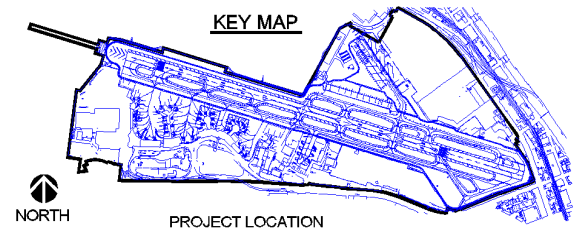
## **Name: Perimeter Fence & PIDS Master Plan**

Project Budget: \$500K

Completion Date: December 2020

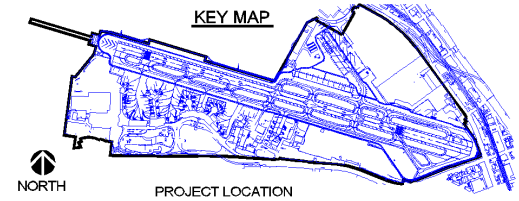
### Current Status:

- Existing conditions report complete
- Stakeholder workshops complete
- DRAFT Master Plan due Oct 2020
- FINAL Master Plan due Dec 2020



**CIP#: 104275**  
**Name: Parking Revenue Control System**

Project Budget: \$800K  
Phase: Planning  
Completion Date: July 2021



- Scope reduced to support existing PARCS (Parking & Revenue Control System)
- Amended scope to include:
  - SKIDATA Server Upgrade
  - HUB Server Upgrade
  - Complete parking study
- In Progress – On Schedule



# Schematic Design Phase



**SAN DIEGO**  
INTERNATIONAL AIRPORT  
LET'S GO.

# Tenant Improvement Program

## Status Report- Nov 2020

| Year Project Started | Design Review | Construction | Closeout | Tot Active Projects | Closed per Year |
|----------------------|---------------|--------------|----------|---------------------|-----------------|
| 2017                 | 0             | 1            | 0        | 1                   | 43              |
| 2018                 | 0             | 0            | 4        | 4                   | 39              |
| 2019                 | 0             | 4            | 0        | 4                   | 25              |
| (Jan to Jun)         |               |              |          |                     |                 |
| 2020                 | 4             | 3            | 3        | 10                  | 5               |
| FY                   |               |              |          |                     |                 |
| 2021                 | 4             | 5            | 0        | 9                   | 0               |
| FY                   |               |              |          |                     |                 |
| <b>Tot Active</b>    | <b>8</b>      | <b>8</b>     | <b>7</b> | <b>29</b>           | <b>112</b>      |
| <b>On-Hold</b>       | <b>7</b>      | <b>2</b>     | <b>0</b> | <b>Tot</b>          | <b>9</b>        |



■ DESIGN REVIEW    ■ CLOSEOUT  
■ ON HOLD        ■ CONSTRUCTION

**SAN DIEGO COUNTY REGIONAL AIRPORT AUTHORITY**  
**TENANT PROJECT TRACKING MAP**

  
**SAN DIEGO**  
 INTERNATIONAL AIRPORT  
 LET'S GO!  
 AIRPORT DESIGN & CONSTRUCTION  
 TECHNICAL SERVICES  
 October, 2020

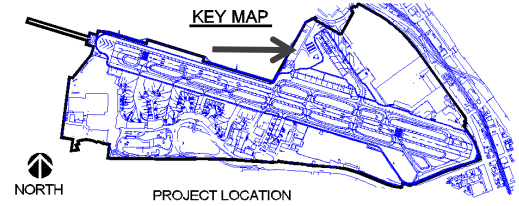
TIP#: 17036

## Name: SDFC Additional Fuel Tanks

Construction Budget: TBD

Status: Construction

Completion Date: February 2022

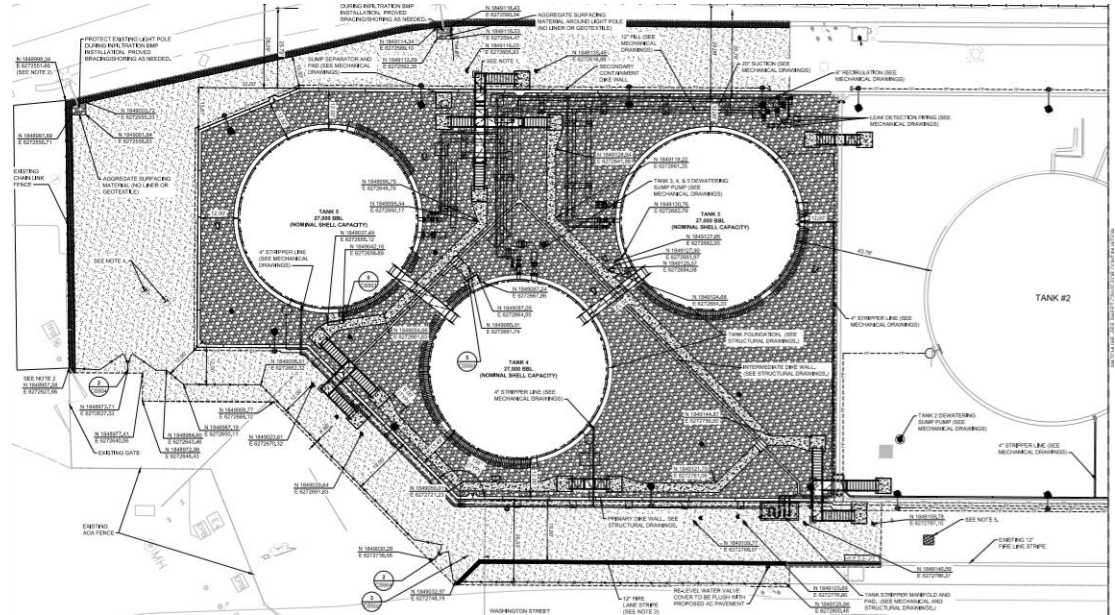


### Project Scope

- Addition of three fuel storage tanks

### Major Milestones

- CCC approval: June 2020 - Completed
- Completed City Plan Check: June 2020
- Fire Protection: Submitted to City for permitting Oct 2020
- AOA Fence Relocation: Completed



# TIP#: 19002

## Name: Clear Channel Airports Advertising

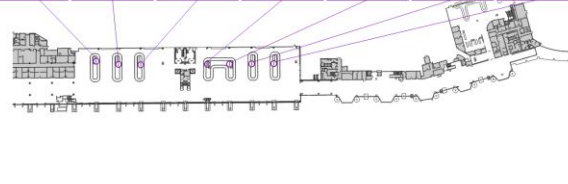
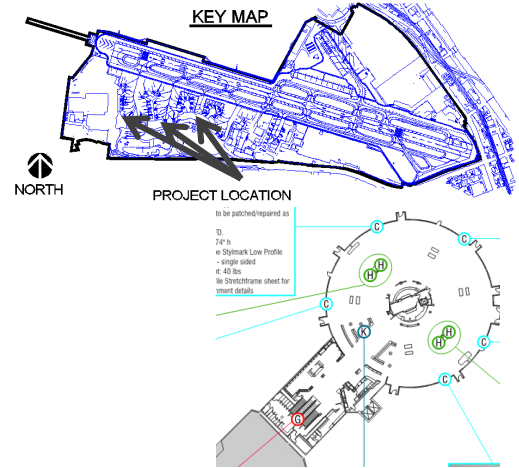
Construction Budget: TBD  
 Completion: End of 2020  
 Status: Construction

### Project Scope

- Installation of new advertising equipment

### Project Status

- Phase 1 & 2: Complete
- Phase 3 & 4: Construction in Progress



**20.13**

- Existing ad display to be removed.
- Existing non-dismantlable structure fabric display (FDS) on wall. Existing wall structure - original surface finish.
- Product will be a 3M certified adhesive with 3M adhesive.
- Exact 3M adhesive model # to be determined based on substrate type.



**20.14**

- Existing ad display to be removed.
- Existing non-dismantlable structure fabric display (FDS) on wall. Existing wall structure - original surface finish.
- Product will be a 3M certified adhesive with 3M adhesive.
- Exact 3M adhesive model # to be determined based on substrate type.



**20.16**

- Existing non-dismantlable structure fabric display (FDS) to remain.

**Phase 3:**

- ⓐ Arrivals Digital Network
- ⓑ Concourse Digital Network
- ⓒ Bag Claim Digital Network



**20.18**

- Existing non-dismantlable structure fabric display (FDS) on wall. Existing wall structure - original surface finish.
- Product will be a 3M certified adhesive with 3M adhesive.
- Exact 3M adhesive model # to be determined based on substrate type.

**Phase 4:**

- ⓧ Location to be Removed



**20.19**

- Existing ad display to be removed.
- Existing non-dismantlable structure fabric display (FDS) on wall. Existing wall structure - original surface finish.
- Product will be a 3M certified adhesive with 3M adhesive.
- Exact 3M adhesive model # to be determined based on substrate type.



T1E Installation



T1W Installation



T2W Installation

TIP#: 20015

## Name: Southwest Airlines ASB Build Out

Construction Budget: TBD

Completion Date: April 2021

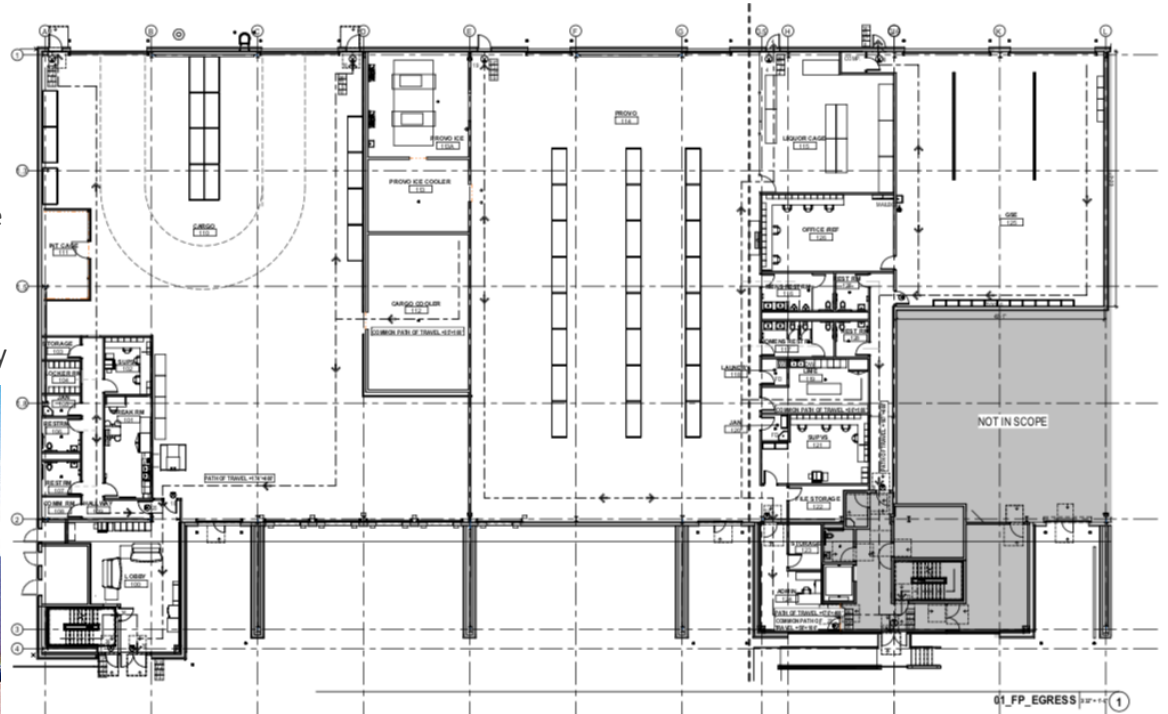
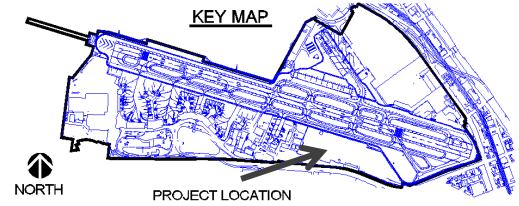
Status: Design Review

### Project Scope

- Tenant Improvement Buildout of SWA Provisioning, Cargo & GSE in new Airline Support Building.

### Status

- 100% Permit Drawings Submitted to City



**TIP#: 20017**

**Name: United Airlines ASB Build Out**

Construction Budget: TBD

Completion Date: April 2021

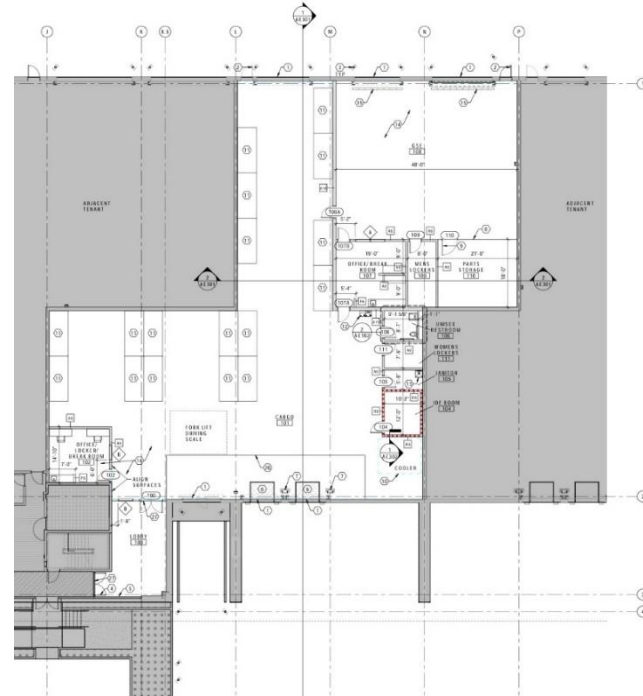
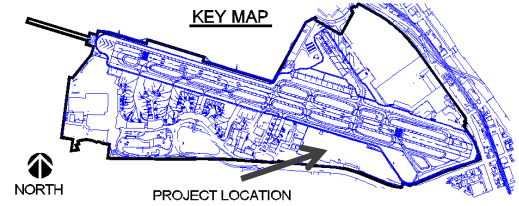
Status: Design Review

Project Scope

- Tenant Improvement Buildout of UA Provisioning, Cargo & GSE in new Airline Support Building.

Status

- 90% Stakeholder comments returned to Tenant





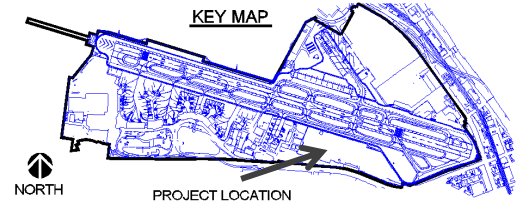
**TIP#: 20018**

## **Name: American Airlines ASB Build Out**

Construction Budget: TBD

Completion Date: April 2021

Status: Design Review

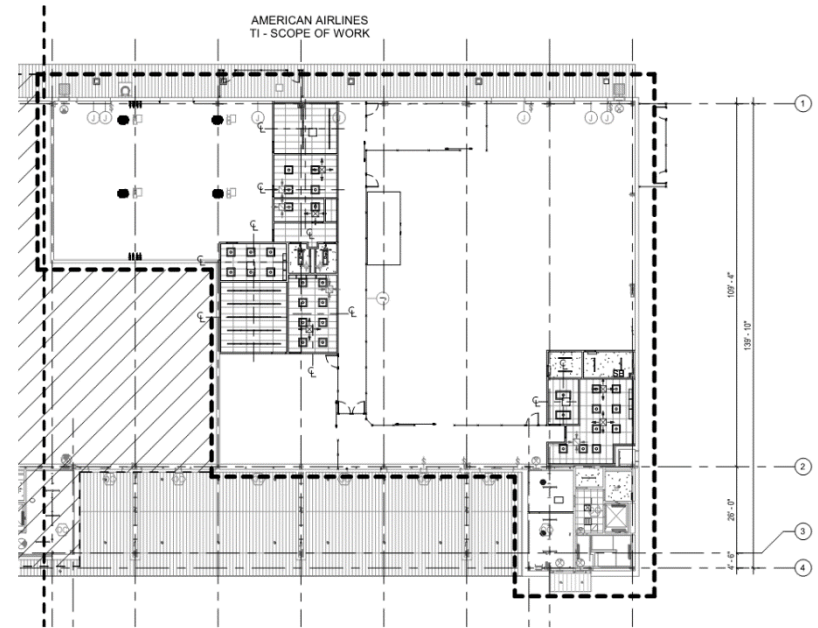


### Project Scope

- Tenant Improvement Buildout of AA Provisioning, Cargo & GSE in new Airline Support Building.

### Status

- 30% Design Drawings





**CIP#: 104262 (On Hold)**

## **Name: Enhanced Generator Reliability**

Project Budget: \$2.1M

Project Phase: Schematic Design

Completion Date: TBD

### Current Status

- Study Phase completed February 2020
- Generators installed between 1996 and 2002  
(9) expected to last 6 – 12 more years (30 year life)
- Final design to connect existing generators to  
FMD monitoring system to begin in October 2022



# Design & Bid Phase



**CIP#: 104289**

## **Name: Replace T2E Roof Hydronic Pipe Insulation**

Project Budget: \$2.2M

Phase: Design

Construction Timeline: Mar to Dec 2021



### **Project Scope:**

- Replace T2E roof existing hydronic pipe insulation with new improved material, and replace hydronic isolation valves

### **Project Status & Update:**

- Major planned milestones:
  - 100% Design: Dec 2020
- Project completion enables Roof Replacement Project 104240 to commence. Focusing on expediting construction completion in order to avoid rainy season for start of the reroof project.

# CIP#: 104240

## Name: T2E Roof Replacement

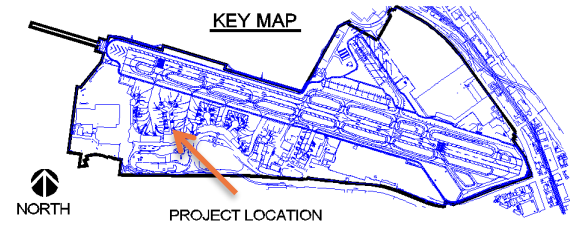
Project Budget: \$6.55M

Phase: Design

Construction Timeline: Dec 2021 to Oct 2022

### Scope

- Install new Liquid (1/4" thick spray-on) membrane to existing roof, replace existing roof drains, remove and replace some flashings and copings. The Membrane is guaranteed for 30 years.



CIP#: 104255A

## Name: Rehabilitate Cross Taxiways C2, C5 and D

Project Budget: \$5.9M

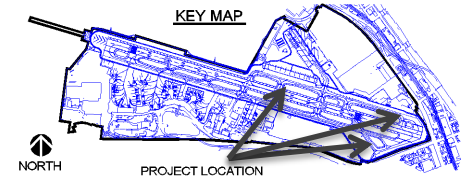
Phase: Design

Construction Timeline: Dec 2020 to May 2021

**Potential Least Tern Impacts**

### Key Elements:

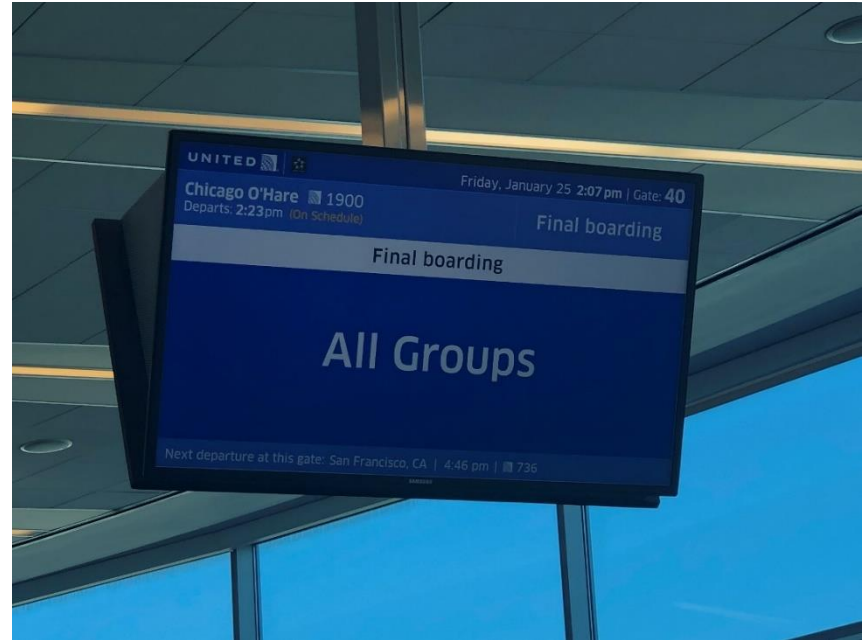
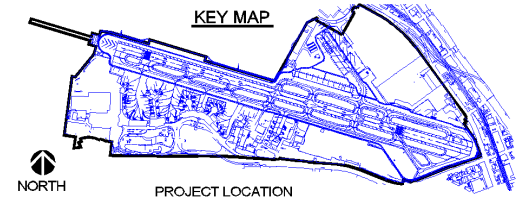
- Asphalt milling and overlay of Cross Taxiways C2, C5 and D
- Work to be completed during nightly closures
- FAA funded



CIP#: 104257 (On Hold)  
Name: GIDS - Gate Information Displays

Project Budget: \$1.9M  
Current Phase: Design

- Design is at 100%
- Project is On Hold





CIP#: 104194B (On-Hold)

## Name: PBB Refurbishments at T2

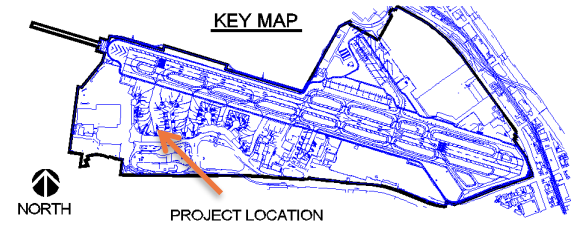
Project Budget: \$16.8M

Design Completion: April 2020

Phase: Design

### Scope

- PBB Refurbishments at T2 Gates #20-22, 26, 28-41
- Possible refurbishments for safety shoes at Gates 44-47, 49 & 50



CIP#: 104194D

## PBB Refurbishments at T1

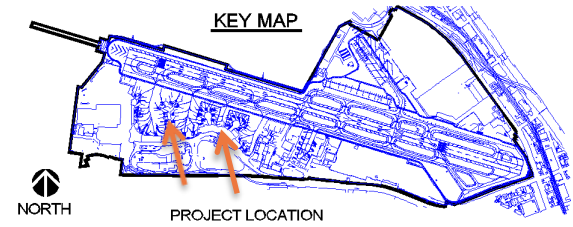
Project Budget: \$2.5M

Current Phase: Design

Construction Timeline: April to Summer 2021

### Scope

- PBB Refurbishments - Gates 11,12,13,14, 17 & 18
- PCA Replacements - Gates 3-10
- Replace tires to solid tires
- Minor PBB refurbishment - Gates 28, 34, 43, 48 & 51



# CIP#: 104205

## Name: Widen Sassafras Street

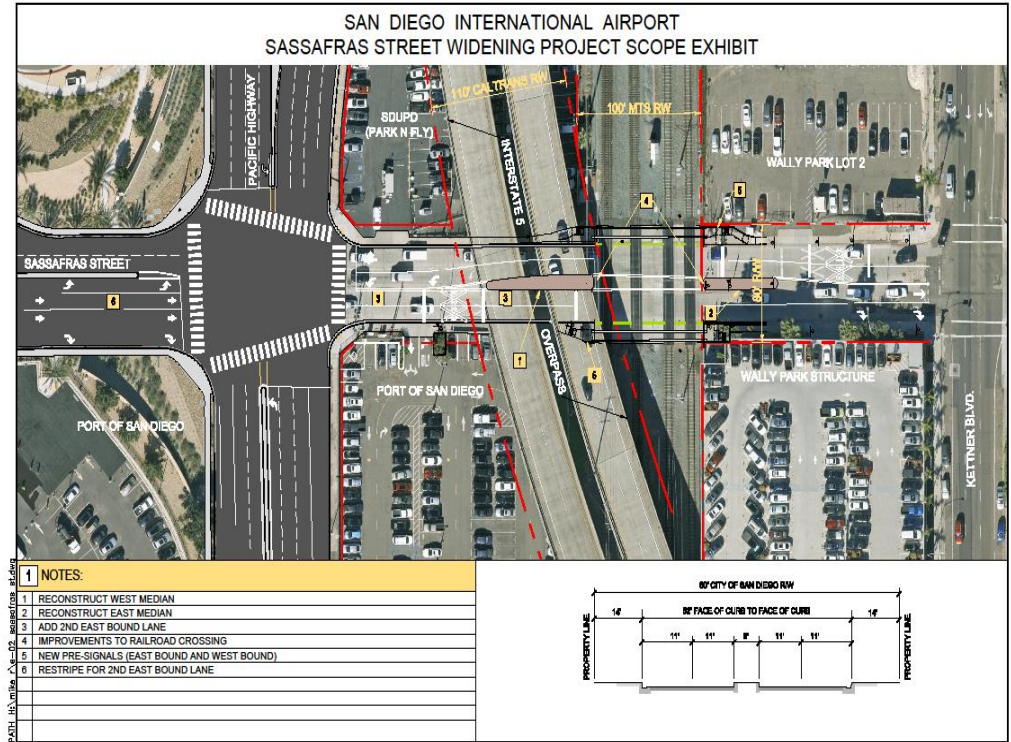
Project Budget: \$5.6M

Phase: Design

Construction Timeline: July 2021 to Feb 2022

### Current Status:

- City DSD Approval – Nov. 2020
- MTS Approval – Nov. 2020
- Begin C&M Agreement – Sept. 2020
- CPUC GO88-B Approval – Nov. 2020
- Caltrans JROE Permit ext. Dec 2020
- Complete C&M Agreement – Mar. 2021



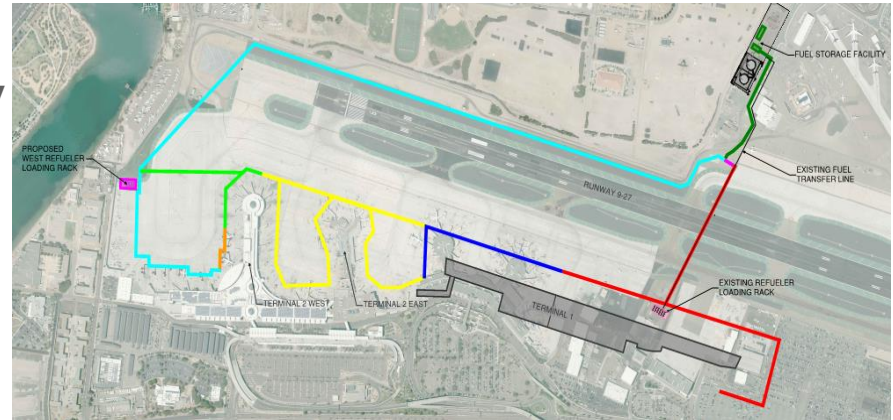
CIP#: 104249A

## Name: West Refueler Loading Facility

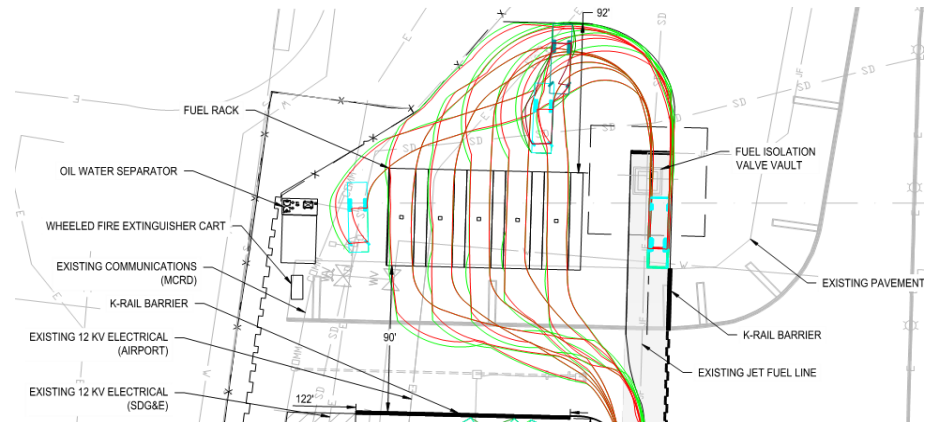
Estimated Project Cost: \$14.1M

Phase: Design & Bidding

Construction Timeline: Dec 2020 to Nov 2021



- West Fuel Rack will replace existing fuel rack which is located within the footprint of future T1
- Rack will include five loading islands to match the existing facility



CIP#: 104263

## Name: T2E Electrical Modernization

Project Budget: \$9.85M

Phase: Design

Construction Timeline: April 2021 to May 2022



Figure 2-1: Existing T2E Switchboard MSB (Outside)

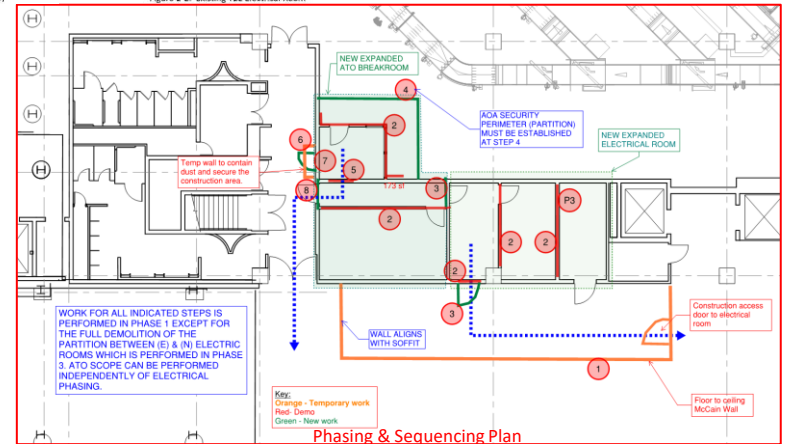


Figure 2-2: Existing T2E Electrical Room

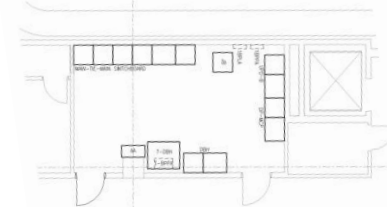


### Project Scope

- Modernize T2E Electrical Main Switchboard (MSB) and replace associated downstream electrical equipment,
- Expand and construct new electrical room to meet latest code and safety requirements
- Provide additional capacity, redundancy and system reliability to accommodate for terminal long-term use
- Make provisions for new ATO Breakroom at T2E



Phasing & Sequencing Plan



Proposed Electrical Room Configuration

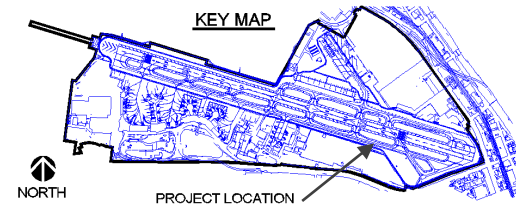
**CIP#: 104264**  
**Name: Runway Electrical Vault Upgrades**

Project Budget: \$1.3M  
Project Phase: Design and Bid  
Construction Timeline: Sept 2021 to June 2022

Potential Least Tern Impacts (Construction only allowed during non-nesting season)

Current Status:

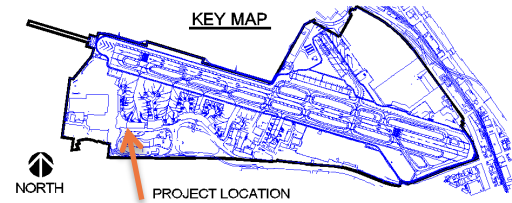
- 100% submittal due in November 2020
- Project scope involves replacement of existing lighting regulators and installation of Fire Suppression system



**CIP#: 104265 (On Hold)**  
**Name: T2W Crosswalk Improvements**

Project Budget: \$1.1M  
Phase: Design  
Completion Date: TBD

- Provide safety and aesthetic enhancements at the primary pedestrian crosswalk
- Conceptual design was approved on 10/17/2019
- 100% design completed



CIP#: 104272 (On Hold)

## Name: Modernize Baggage Handling System - T2E

Project Budget: \$15.95M

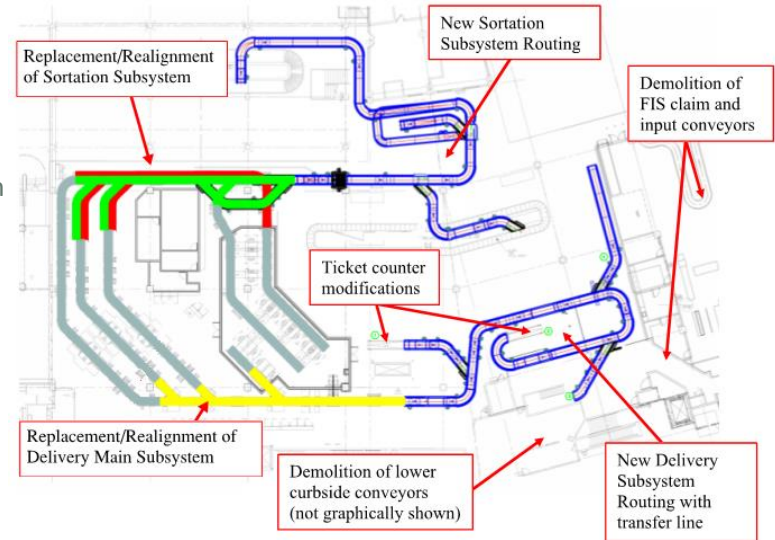
Completion Date: TBD (Stop at 100% design due to on-hold status)

Phase: Design



### Project Scope:

- Ticketing and curbside area controls and merge optimization
- Realignment of transfer input conveyers & high-speed diverters
- Replacement & optimization of Automatic Tag Readers (ATR)
- Replacement & realignment of sortation & delivery main line subsystem devices to minimize dieback & improve performance (Add Alternative)





CIP#: 104274

## Name: East Solid & Liquid Waste Facilities

Project Budget: \$26.1M

Phase: Design

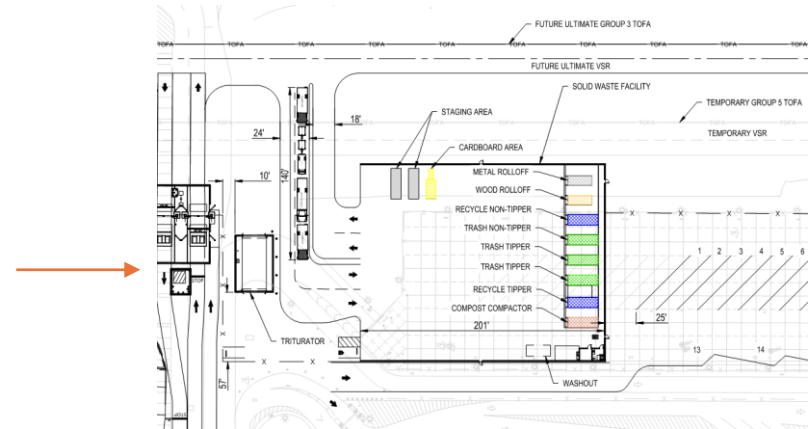
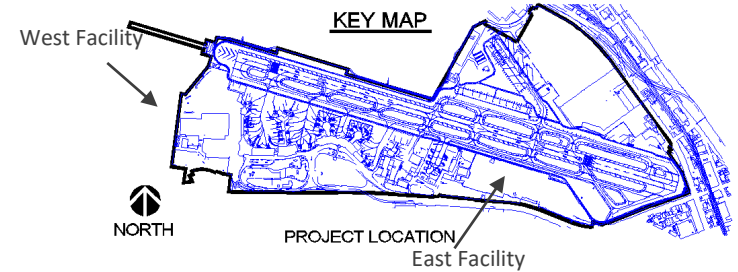
Construction Timeline: Sept 2021 to Oct 2022

### Potential Least Tern Impacts

- Existing triturator, solid waste, recycling and vehicle wash facilities will be replaced by two facilities, one on the east and one on the west side of the airfield

### The 30,000 SF East Facility Includes:

- Recycling Non-Tipper Compactor (1)
- Recycling Tipper Compactor (1)
- Trash Non-Tipper Compactor (1)
- Trash Tipper Compactor (1)
- Food Waste Compactor (1)
- Cardboard Bales Flatbed (1)
- Metal Rolloff (1)
- Wood Rolloff (1)
- Office space, restroom, wash out area for tipper carts, etc.



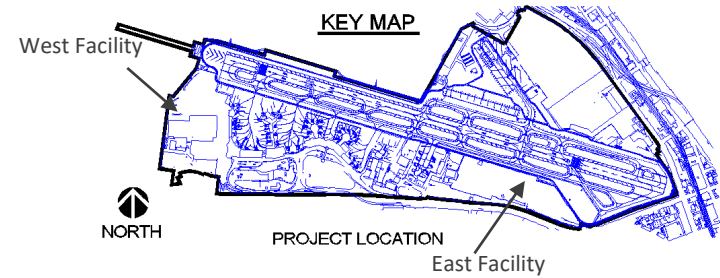
CIP#: 104274A

## Name: West Solid Waste Facility

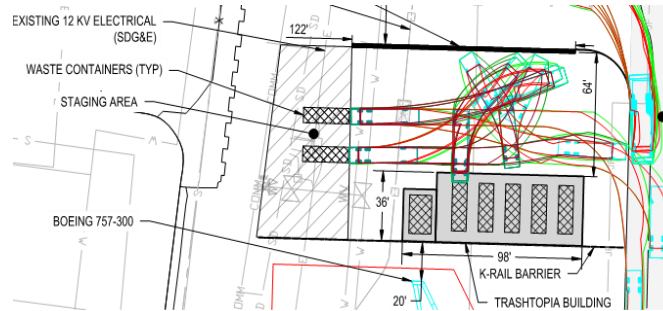
Project Budget: \$9.4 M

Phase: Design

Construction Timeline: Dec 2020 to Nov 2021



- Project was bid with 104249A  
West Refueler Loading Facility



### The West Facility Includes:

- Recycling Non-Tipper Compactor (1)
- Recycling Tipper Compactor (1)
- Trash Non-Tipper Compactor (1)
- Trash Tipper Compactor (1)
- Food Waste Compactor (1)
- Wash out area for tipper carts

CIP#: 104265 (On Hold)

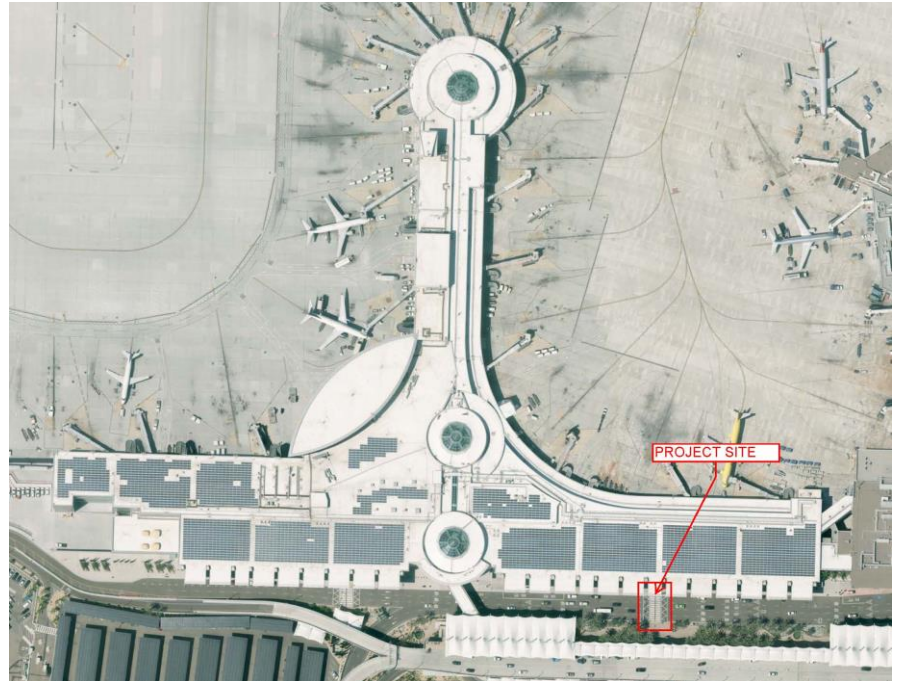
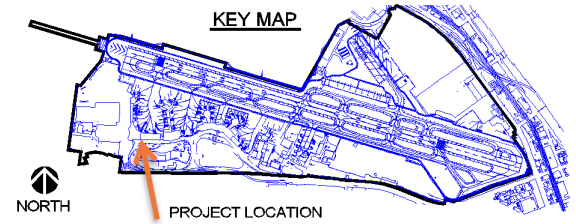
## Name: T2W Crosswalk Improvements

Project Budget: \$1.1M

Completion Date: TBD

Phase: Design

- Provide safety and aesthetic enhancements at the primary pedestrian crosswalk
- 100% design completed



CIP#: 104276 (On Hold)

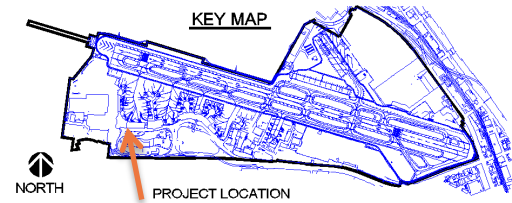
## Name: Replace T2W Sidewalk - Phase 2

Project Budget: \$3.5M

Phase: Design

Completion Date: TBD

- 100% design completed
- Coordinate with CIP# 104265 T2W Crosswalk Improvements. The two projects will be bid and constructed under one contract



# Remodel T2 for ACO and HPD Relocations

Project Budget: \$6.1M

Current Phase: Design

Construction Timeline: April to Oct 2021

## Scope

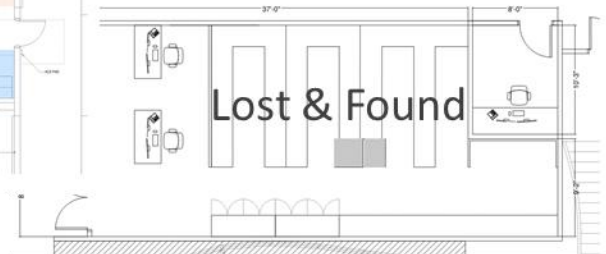
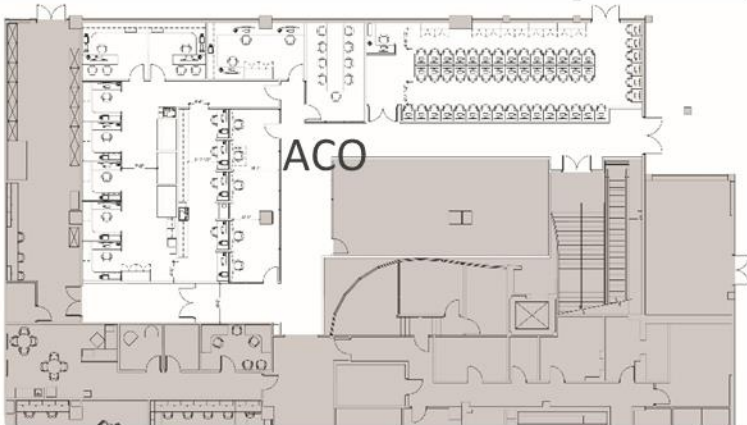
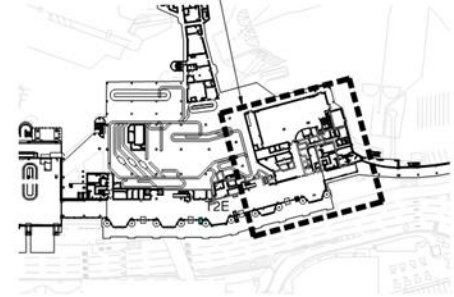
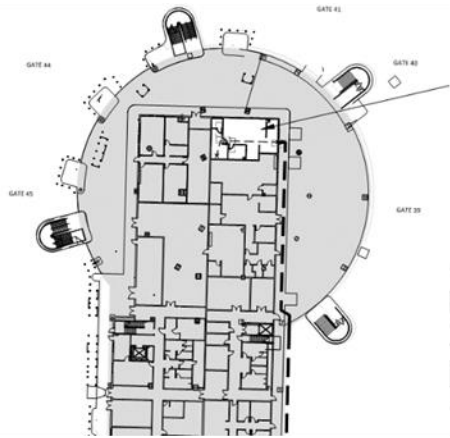
Remodel T2 & relocate AOC & HPD & Lost & Found to

Construct shell for TSA Breakroom T2E

Relocate AODM to T2W at Gate 41

Repair Concrete Floor at T2W Bathroom

ACCESS CONTROL OFFICE,  
LOST & FOUND,  
HARBOR POLICE DEPARTMENT,  
TRANSPORTATION SECURITY ADMINISTRATION,  
MEDIA CENTER AND STORAGE,  
SERVICEABILITY ISSUE



**CIP#: 104291**

## **Name: ARFF Building HVAC Improvement**

Project Budget: \$780k

Phase: Design

Construction Timeline: May to Dec 2021

### **Project Scope:**

- Replace existing ARFF roof-mounted HVAC package units



CIP#: 413002

## Name: Shuttle Lot Relocation

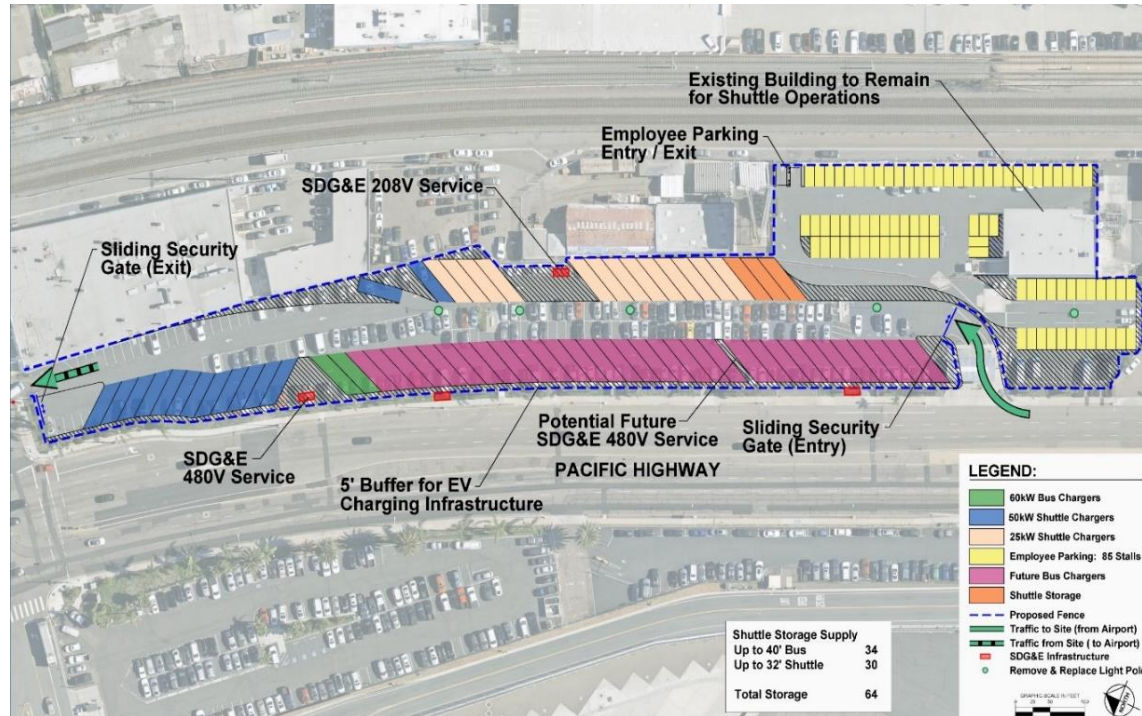
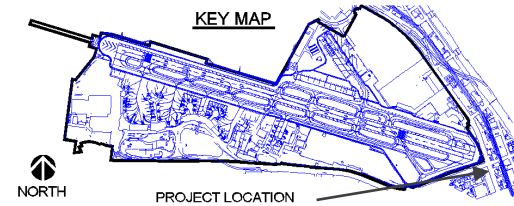
Project Budget: \$10.7M

Project Phase: Design

Construction Timeline: April to Dec 2021

### Current Status:

- Property Acquisition in process
- Schematic Design – Sept 2020
- 60% Design – October 2020
- 90% Design – November 2020



# Construction Phase



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**CIP#: 104244**

**Name: Battery Energy Storage System (BESS)**

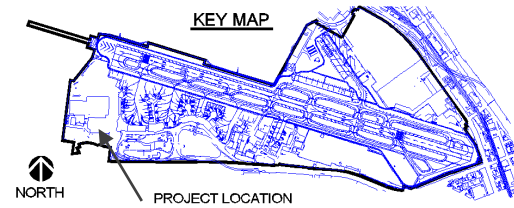
Project Budget: \$641K

Project Phase: Construction

Construction Completion: Dec 2020

Current Status:

- Construction began in January 2020
- Battery Units installed in May 2020
- SDGE Interconnection in Nov. 2020
- System operational in Dec. 2020

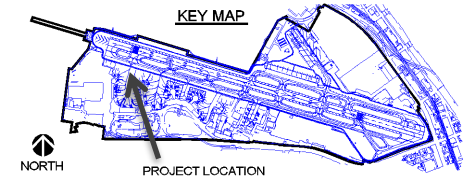


**CIP#: 104278**  
**Name: Rehabilitate Apron Pavement**

Project Budget: \$5.7M  
Phase: Construction  
Construction Timeline: Jul 2020 to May 2021

**Key Elements:**

- Proposed repairs based on Terminal 2 East Apron condition assessment made in January 2020
- Rehab includes joint sealant removal and resealing and spall repair, crack repair, and grinding of concrete pavement
- FAA funded



CIP#: 104281

## Name: Upgrade Energy Mass Arresting System (EMAS)

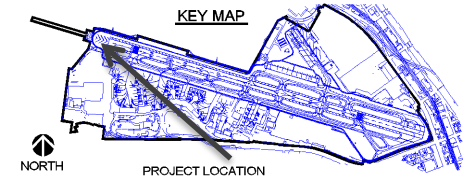
Project Budget: \$15.6M

Phase: Construction

Construction Timeline: Jul 2020 to May 2021

### Key Elements:

- Remove existing EMAS at end of design life
- Replace with latest generation EMAS
- New system designed for updated aircraft fleet mix
- Authority procuring EMAS blocks directly from sole source manufacturer
- FAA funded



CIP#: 104249

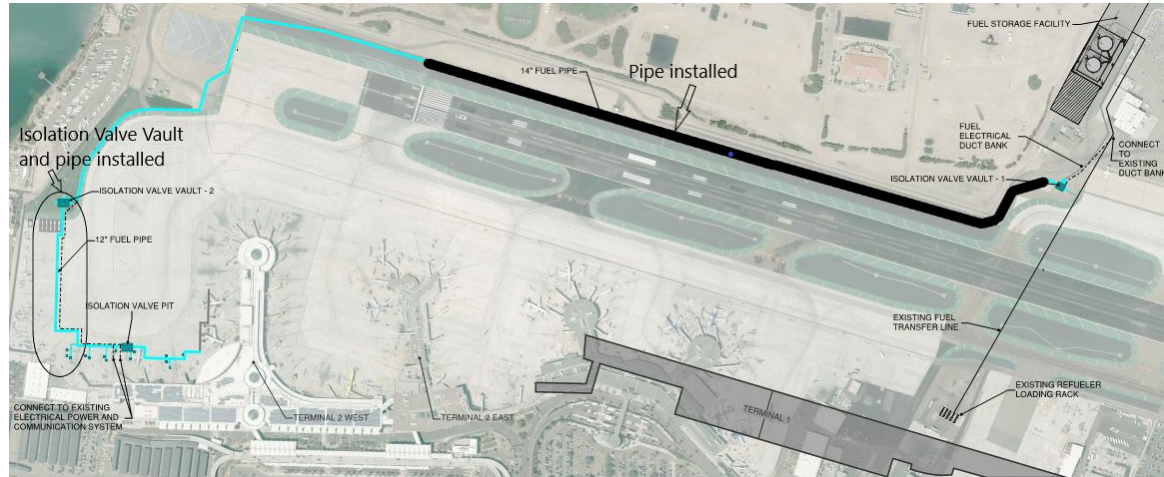
## Name: Hydrant Fueling Infrastructure

Project Budget: \$50.5M

Phase: Construction

Completion Date: November 2020

- Substantially completed on August 20, 2020



- 3600 LF of fuel pipe and 6400 LF of communication duct banks have been installed in the RSA
- 1000 LF of fuel pipe and 1000 LF of communication duct banks have been installed on the south side of the runway
- Isolation Valve Vault-2 (IVV-2) has been installed. The vault dimensions are 16' (length) x 17' (width) x 13' (height).
- Multiple gates have been closed to expedite the construction since airline activity has decreased.

# Hydrant Fueling Infrastructure Project Photos



Power Screeding Low Strength Concrete



Filling Pipeline with Nitrogen for Testing

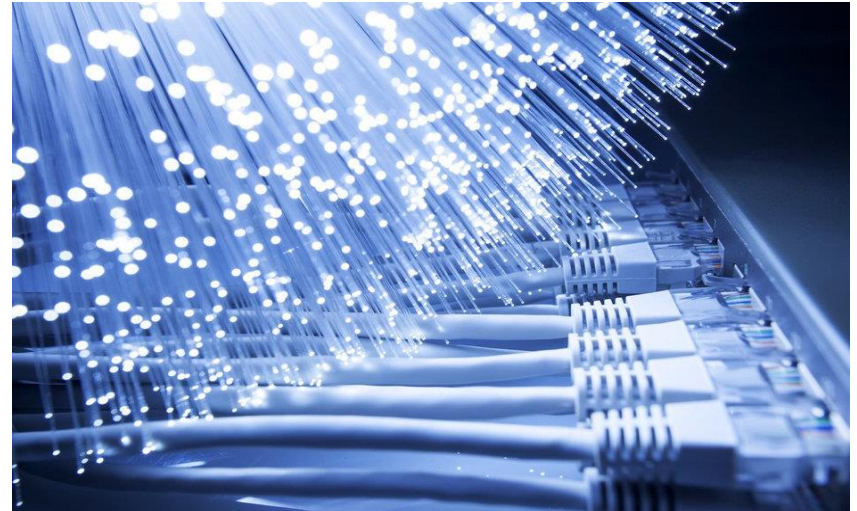
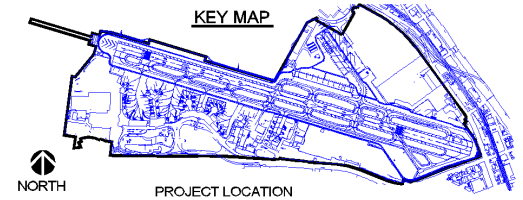


Installing High Point Vent Pit

**CIP#: 104254**  
**Name: AVSEC Network Redesign**

Project Budget: \$13M  
Phase: Construction  
Completion Date: September 2021

- New Network Design Complete
- Current Conditions Assessment Complete
- Procurement of Equipment is Complete
- Initial Build-Out of Network Core Started
- Project is on schedule



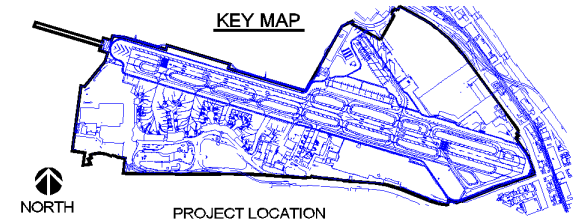
**CIP#: 104256**  
**Name: SDIA Common Use**

Project Budget: \$13.87M

Phase: Construction

Construction Completion: Dec 2021

- Amadeus Implementation Complete
- SITA Server Installation Complete
- SITA/ Amadeus Integration Complete
- SITA Phase I - Complete
- SITA Phase II In-Progress – Target Completion September 2020
- BI – Data Insights Discovery (DID) working on BI Design
- AWS Procurement in Progress
- Project is on schedule



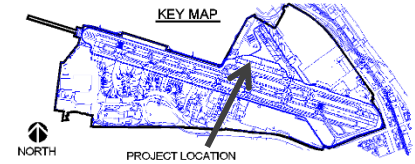
CIP#: 104252 (On Hold)

## Name: Northside Utility Infrastructure - Cargo Development - Design Build

Approved Project Budget: \$8.65 M

Phase: Design/Construction

Completion Date: TBD



### 1. North Side Water Service

- Construction of new water line services completed to: ARFF, CRDC, Fuel Farm and ATC Tower.

### 2. FAA Equipment Relocation

- Relocation of existing RVR/SAWS placed **On Hold**





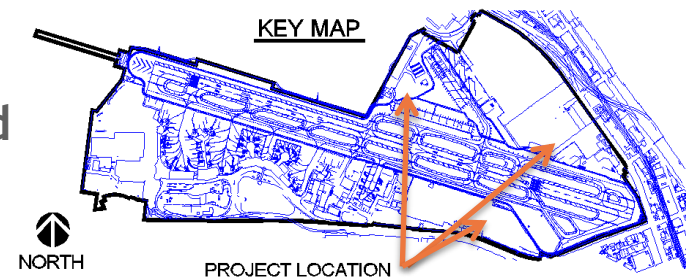
CIP#: 104245

## Name: Airport Support Facilities (ASF) Design-Build

Approved Project Budget: \$171.6 M

Completion: Dec 2020

### Potential Least Tern Impacts



### Project Scope

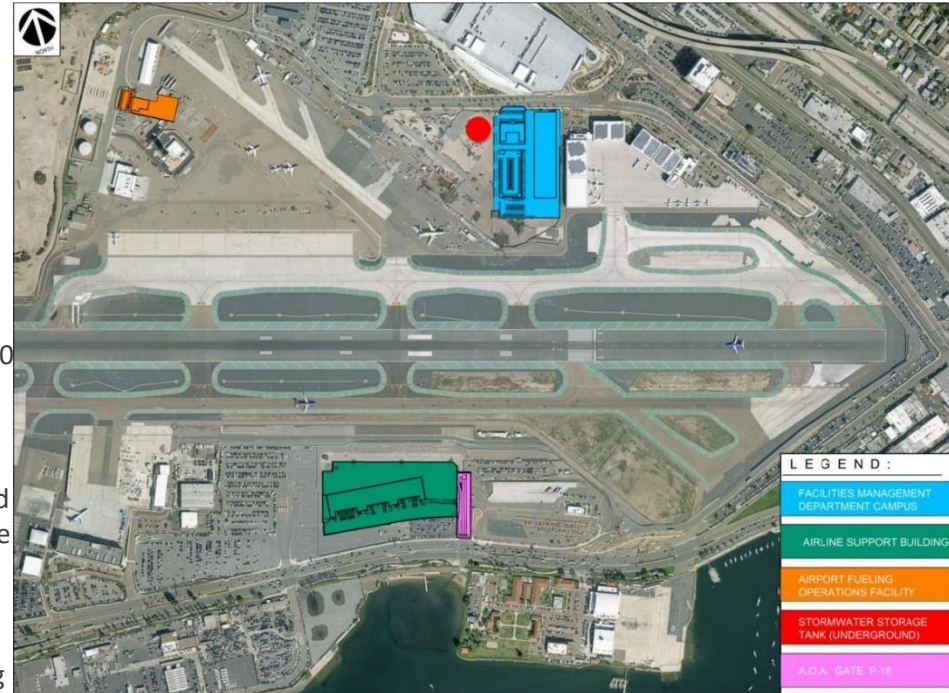
- Relocate Facilities Management Department (FMD) Campus
- Construct Storm Water Capture and Reuse Facilities, including a 3 MG Underground Concrete Storage Cistern & Infiltration Basins
- Relocate Airport Fueling Operations (AFO) Facility
- Relocate/Consolidate Airline Support Buildings & AOA Gate P-18

### Anticipated Major Milestones

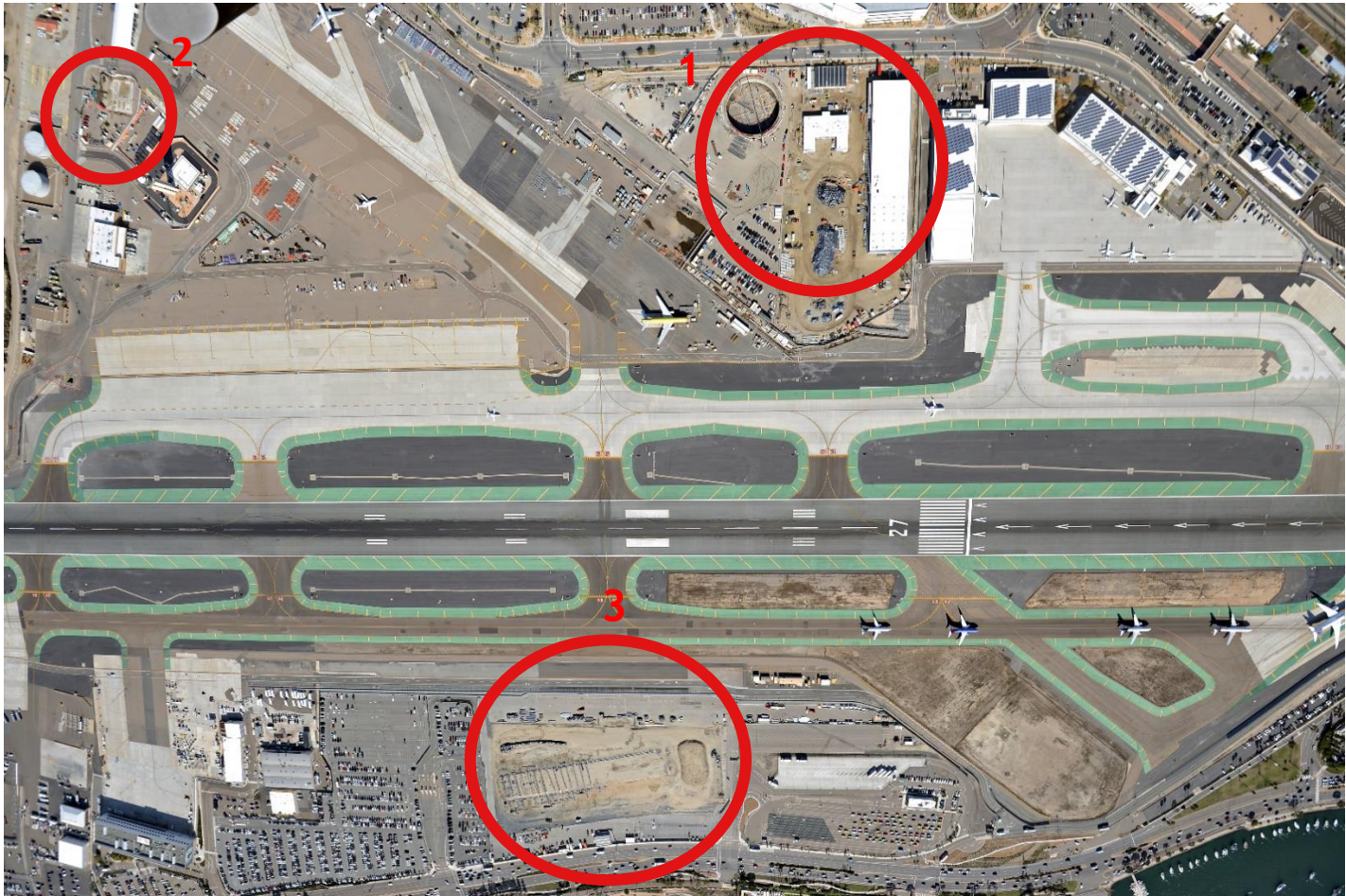
- FMD Campus – Construction Substantially Completed, June 11, 2020
- AFO Building – Construction Substantially Completed: July 20, 2020
- Storm Water Cistern – Construction Substantially Completed: Sept 6, 2020
- ASB Base Building – Construction Substantially Complete: Dec. 1, 2020

### Project Status

- FMD Campus – Project is Substantially Complete and received the Certificate of Occupancy from the City on 6/11. FMD staff has now moved into both their new Administration Building and the Shops and Warehouse building. The Procurement Department has also completed their move.
- Storm Water Storage Cistern – Underground concrete tank is complete, work on the pump house, piping and controls is ongoing
- AFO – Building is Substantially Complete as of 7/20, finishing truck parking
- ASB – Building exterior is nearly complete, TI's scheduled to begin 12/1/20



- 1. FMD Campus / Storm Water Storage Tanks
- 2. Airport Fueling Operations
- 3. Airline Support Building



# FMD Campus and Underground Storm Water Cistern Construction Progress



# FMD Administration Building



Entrance View



Courtyard View

# FMD Administration Building Lobby



FMD Lobby



FMD Open Office Common Area

# FMD Shops / Procurement Warehouse -Exterior Photos



# FMD Shops / Procurement Warehouse -Interior Photos



# 3MG Underground Storm Water Cistern Construction Progress



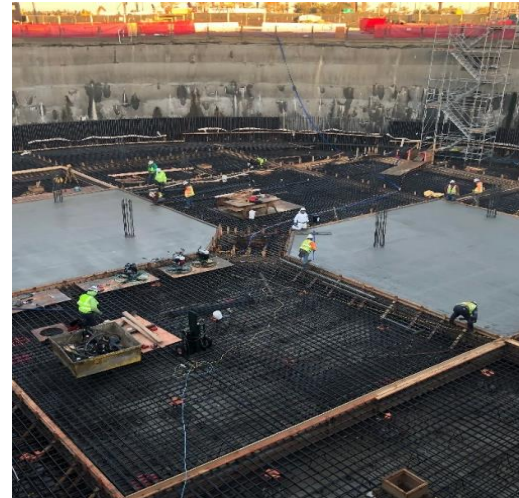
Construction progress as of  
January 2020



Construction progress as of  
October 2020



# 3MG Underground Storm Water Cistern Construction Progress



Liquid nitrogen being injected into concrete mixing trucks on site prior to placement

# 3MG Underground Storm Water Cistern Construction Progress



Ready to pour final section of the floor slab



Work begins on the wall forms prior to concrete pours



Tons (literally) of steel rebar being placed to allow concrete walls to withstand external pressure without cracking

# Airport Fueling Operations Site



# Airport Fueling Operations (AFO) Facility - Early Concept



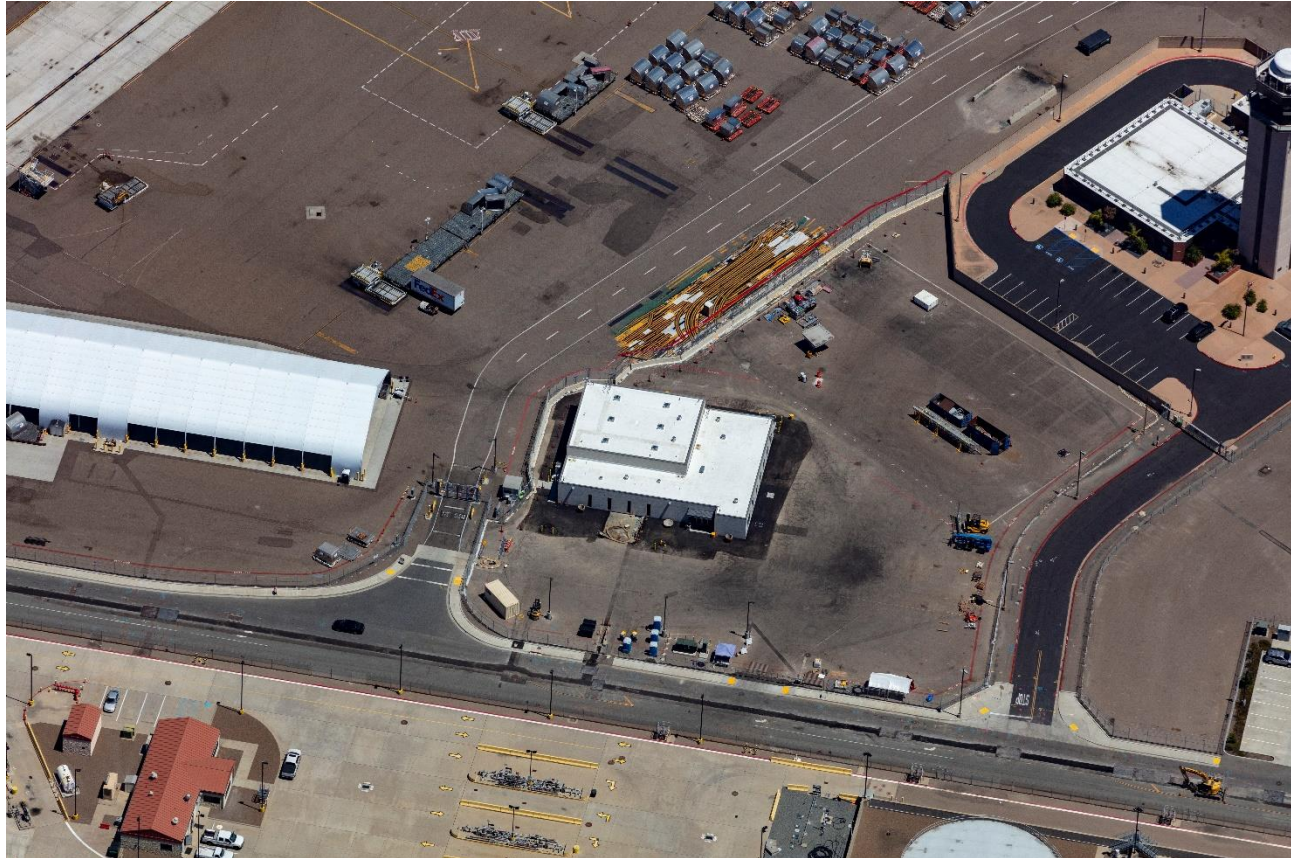
# Airport Fueling Operations (AFO) Facility



# Airport Fueling Operations (AFO) Facility



# Airport Fueling Operations (AFO) Facility Aerial View



# Airline Support Building (ASB) - Early Concept





# Airline Support Building (ASB) Construction Progress



Construction progress as of March, 2020



Construction progress as of October, 2020

# Airline Support Building (ASB)



# Airline Support Building (ASB)



# Airport Support Facilities



# Closeout Phase



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## CLOSEOUTS

- |    |         |  |
|----|---------|--|
| 1. | 104168C | RCC Wayfinding Signage – City              |
| 2. | 104226  | Replace Sidewalk T2W – Phase 1             |
| 3. | 104229  | HVAC Modernization in T2E & T2W            |
| 4. | 104235A | Replace T1E Baggage Screening Equip. (SWA) |
| 5. | 104237  | Airline Relocations at T1W & T2            |
| 6. | 104255  | Rehabilitate Cross Taxiways C1, C2, C5 & D |
| 7. | 104267  | T2W DAS Cooling Room Upgrade               |
| 8. | 104283  | Taxiway Bravo Mill & Overlay               |

# Questions?



# MEET *the* PRIMES

[www.SANMTP2020.Eventbrite.com](http://www.SANMTP2020.Eventbrite.com)



## THANK YOU FOR YOUR PARTICIPATION JOIN US ON OUR FINAL DAY OF MEET THE PRIMES SESSIONS

Wed., Nov. 4, 2020

### Public Agencies & Business Support Services

10 a.m. - 11:30 a.m.

- Presentation from Procurement Technical Assistance Center (PTAC)
- Public Agency Panel featuring:
  - ❖ SANDAG
  - ❖ CALTRANS District 11
  - ❖ County of San Diego
  - ❖ North County Transit District
  - ❖ San Diego County Water Authority Port of San Diego
  - ❖ University of California San Diego

1 p.m. - 2 p.m.

- Presentation from San Diego & Imperial Valley Small Business Development Center (SBDC)
- Public Agency Panel featuring:
  - ❖ City of San Diego
  - ❖ San Diego Unified School District
  - ❖ U.S. Veteran Business Alliance (USVBA) San Diego Chapter
- Presentation from Business Incentive Credits