

# WESTSIDE PUMP STATION ARTIST SELECTION PANEL MEETING 1 SUMMARY

### **MEETING DATE**

February 8, 2017

### **VOTING SELECTION PANELISTS**

Ashley Summers, Community Representative Regina Almaguer, Arts Professional Weston Teruya, Arts Professional JD Beltran, Arts Commissioner Blair Randall, Client Representative

## **PROCESS**

#### Round One:

Arts Commission staff presented the qualifications of 11 artists selected from the 2015/16 Prequalified Artist Pool for the Westside Pump Station public art opportunity. "Yes/No" majority votes based on the criteria of Artistic Excellence and Appropriate to Project Goals yielded 6 artists to move to Round Two.

#### Round Two:

The Artist Selection Panel discussed the qualifications of the semi-finalists and scored each artist on the following criteria (1= low score):

- Artistic Excellence (1-10)
- Appropriate to Project Goals (1-10)

Round Two voting yielded three finalists and one alternate to recommend to the Arts Commission.

### **RESULTS**

The following artists received the highest scores:

#### Finalists:

Jet Martinez 95 Jovi Schnell 86 Aileen Barr 84 t.w. five 71

### ARTS COMMISSION APPROVAL

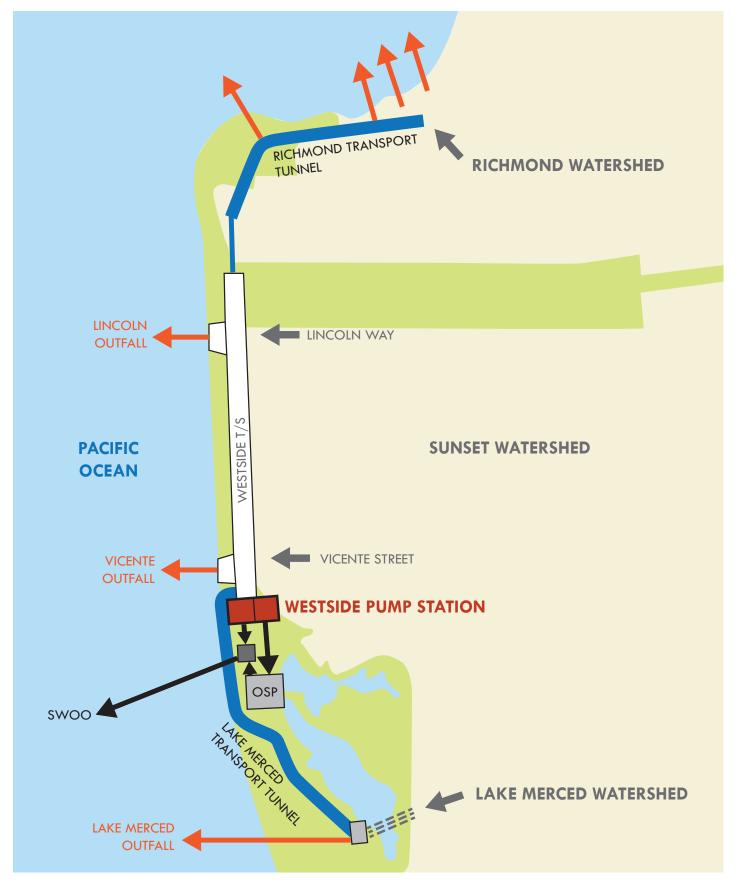
**Motion:** Motion to approve the following finalists for the Westside Pump Station Reliability Improvements Project Selection Panel as recommended by the Westside Pump Station Reliability Improvements Project Selection Panel: Jet Martinez, Jovi Schnell, Aileen Barr, and alternate t.w. five.

# WESTSIDE PUMP STATION RELIABILITY IMPROVEMENTS

CIVIC DESIGN REVIEW - PHASE 1 - OCTOBER 17, 2016

# CITY & COUNTY OF SAN FRANCISCO PUBLIC UTILITIES COMMISSION



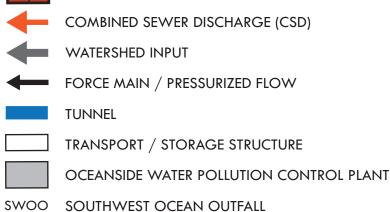


## PROJECT BACKGROUND AND OBJECTIVE

The Westside Pump Station has been in service for over 30 years since 1985. It is the SFPUC's main wastewater pump station servicing the west side of the City of San Francisco therefore its continued service and reliability is critical. The objective of the Westside Pump Station Reliability Improvements Project is to increase reliability of its operations to comply with the current maximum permitted level of Combined Sewage Discharges.

## **SCOPE OF WORK**

- Construction of a below-grade channel and a vertical shaft with connection to existing facility
- Renovation/reconstruction of a portion of the existing pump station to accommodate construction of new channel/shaft and installation of new mechanical equipment
- Construction of a new electrical building to provide a redundant power feed and increase the power capacity
- Providing a new driveway for improved access and other site improvements



**PUMP STATION** 

Project Background and Objective







SLOAT BOULEVARD LOOKING EAST



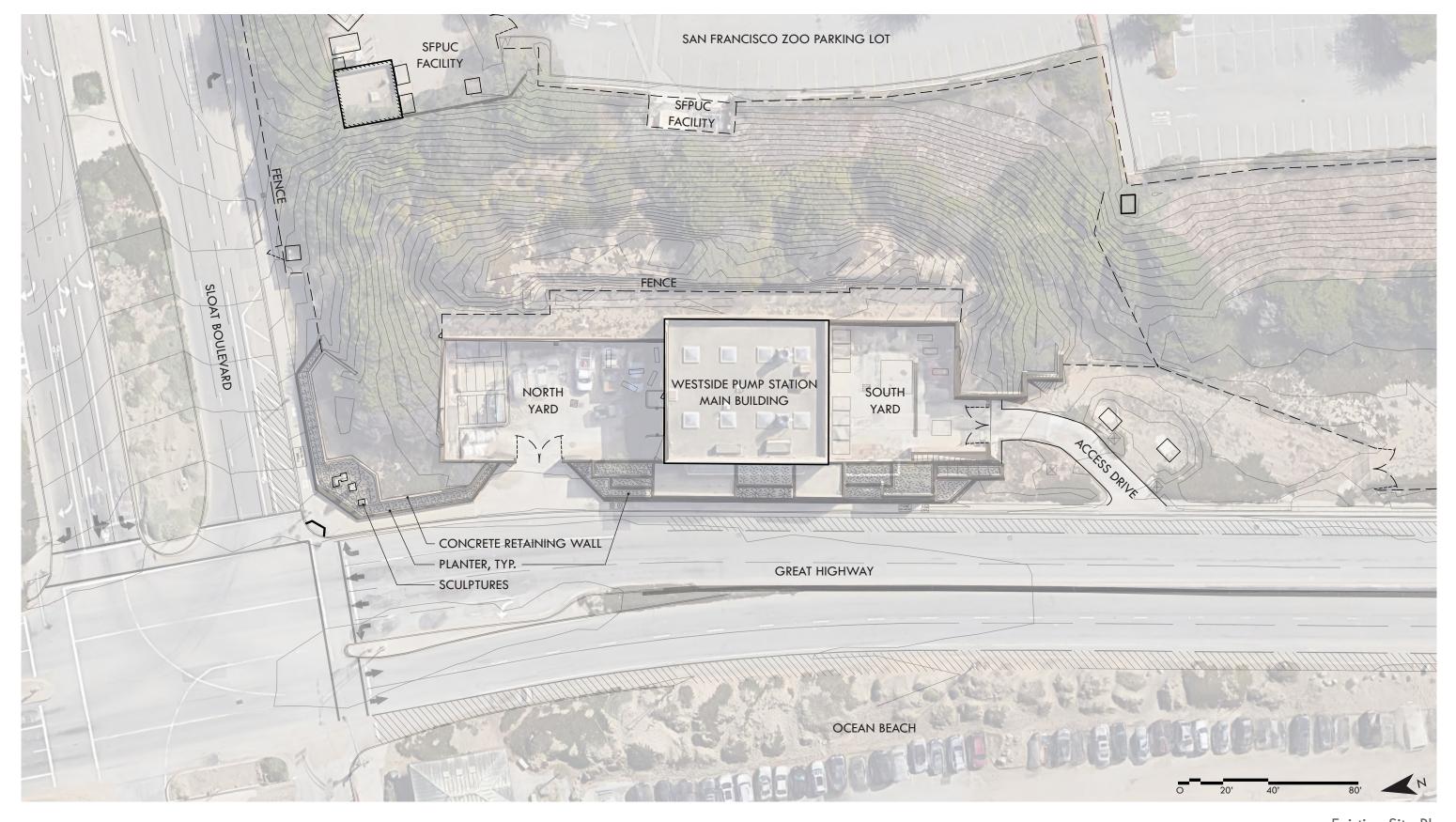
Street Views



GREAT HIGHWAY LOOKING SOUTH



Street Views

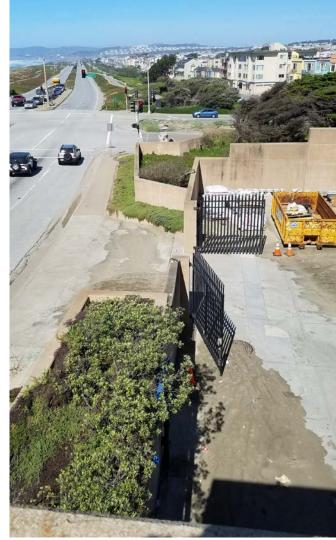


Existing Site Plan













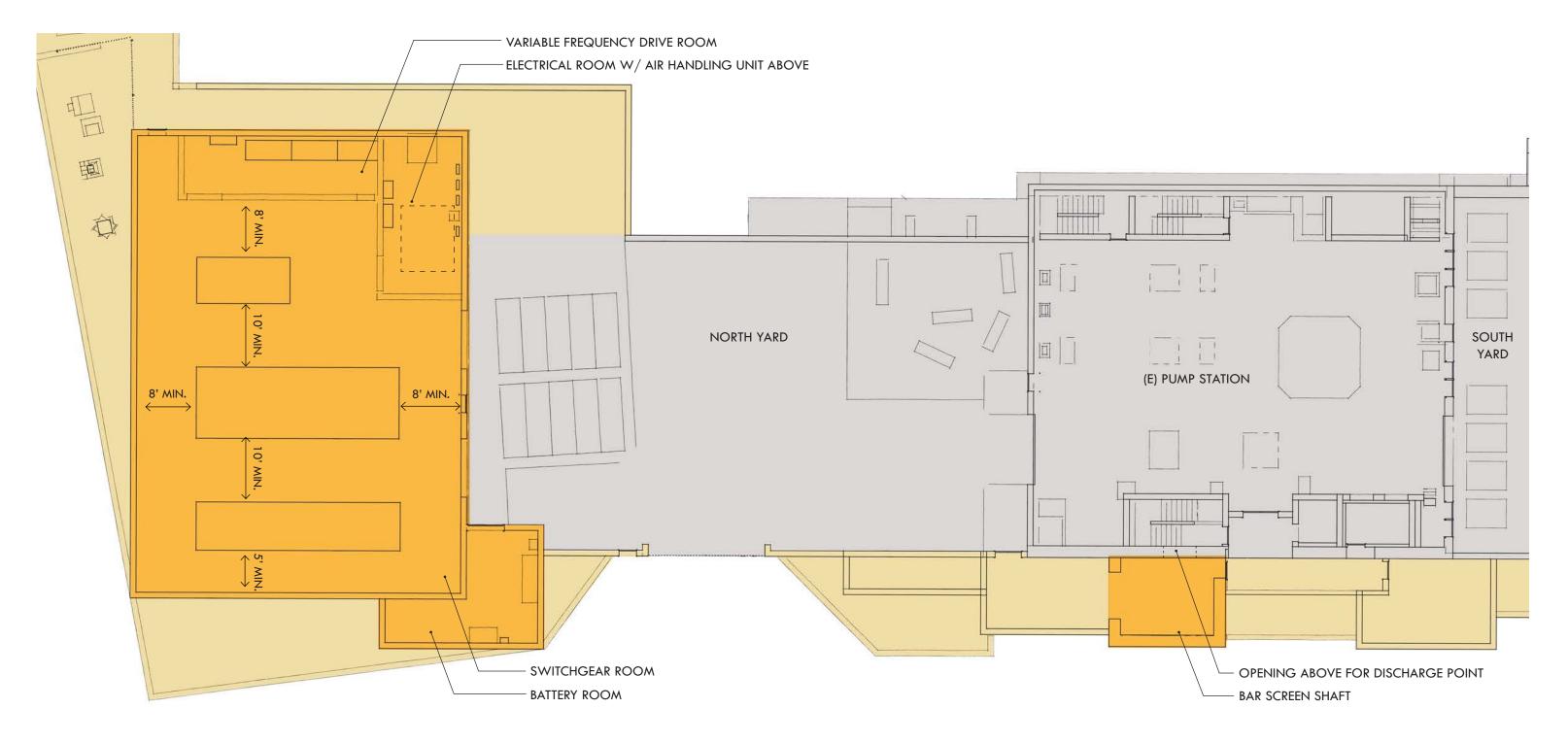


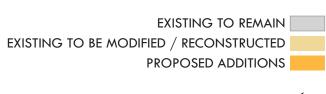
Photos of Existing Site





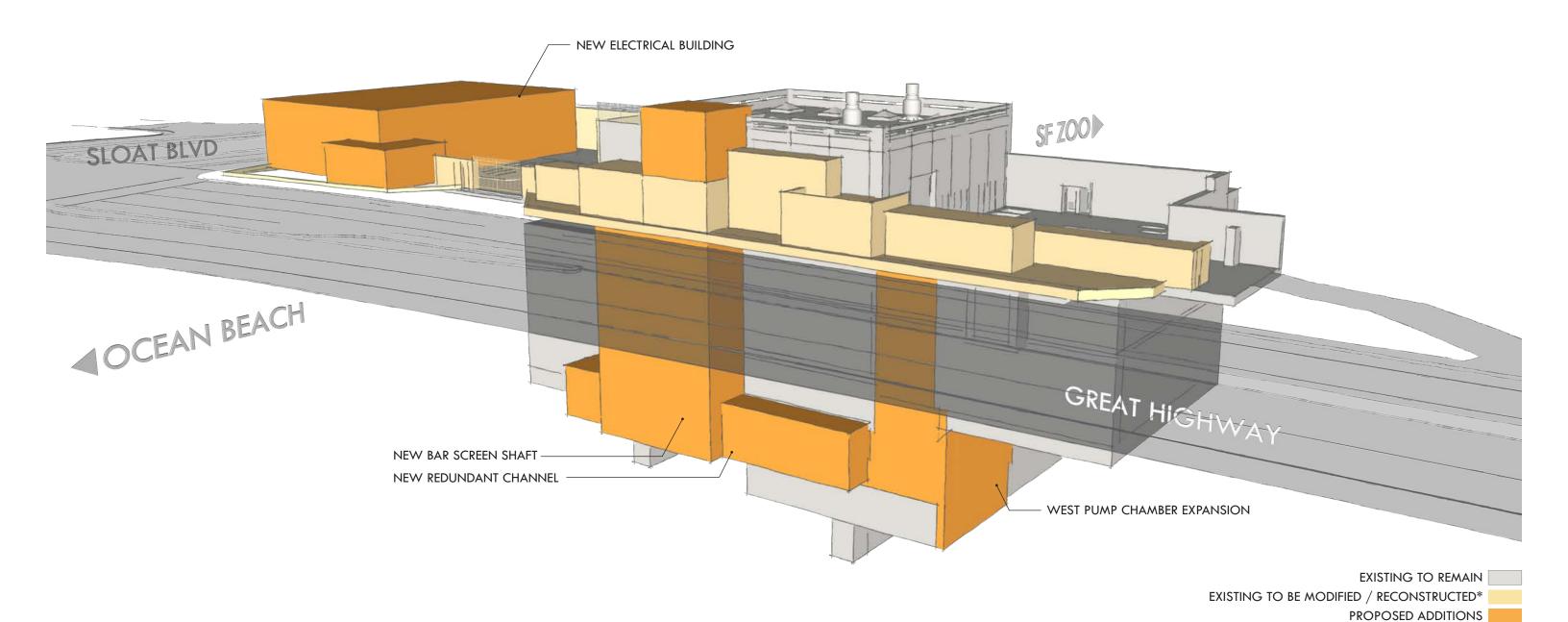
Proposed Site Plan







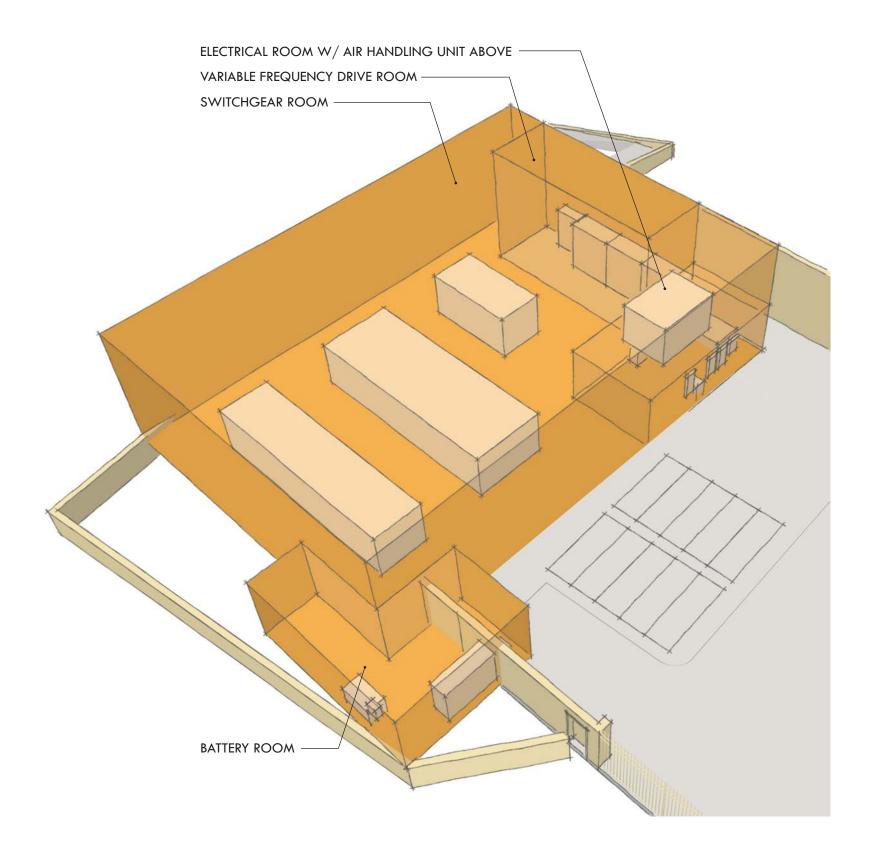


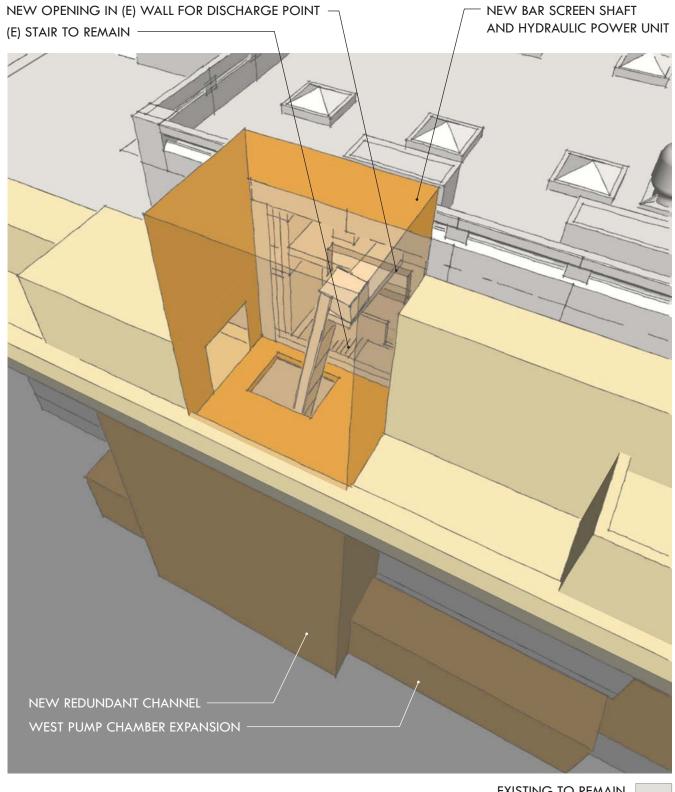


\* RECONSTRUCTION NECESSITATED MAINLY BY EXCAVATION FOR WORK BELOW GRADE

Proposed Program

**Westside Pump Station - Reliability Improvements** 



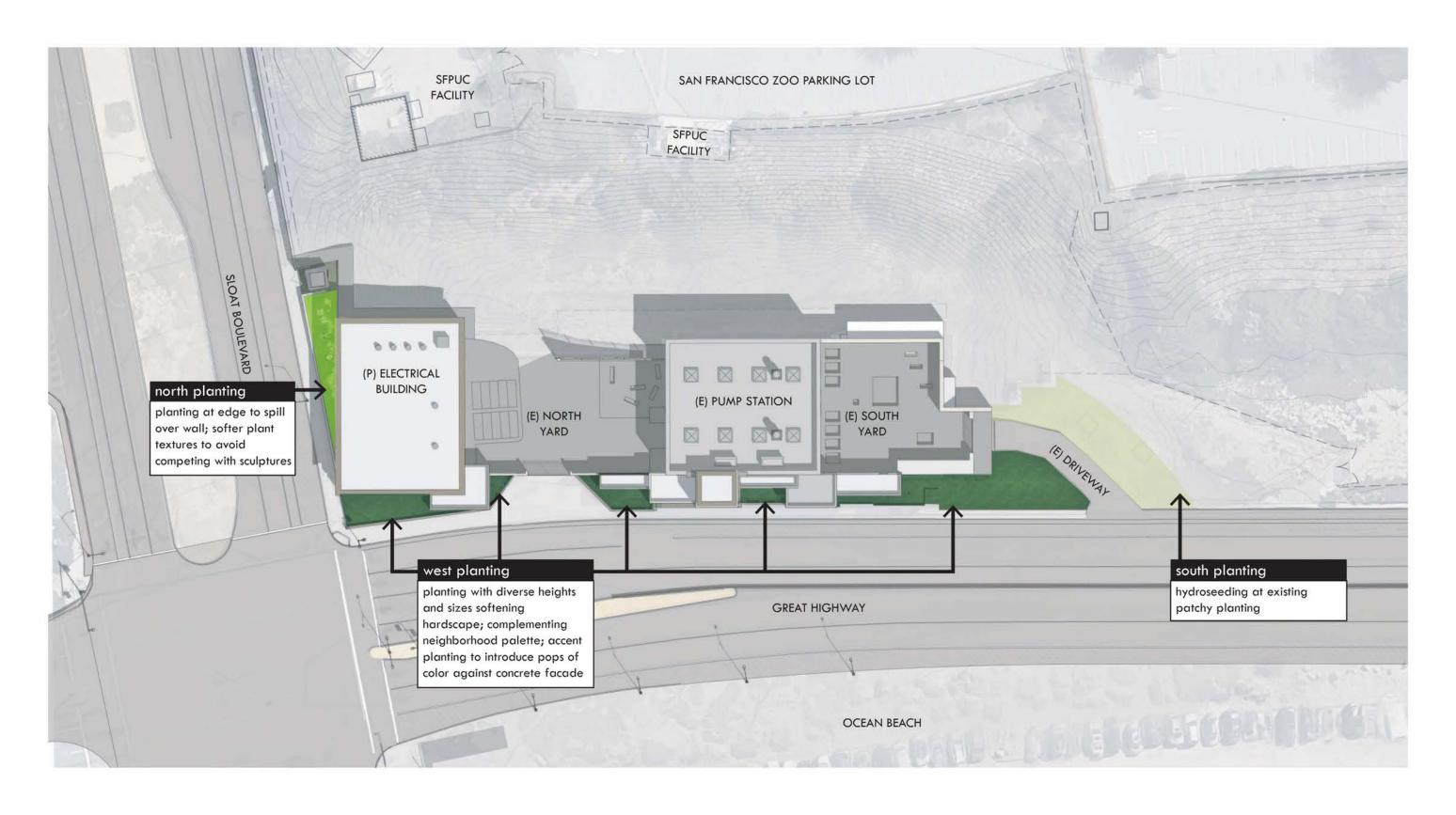


EXISTING TO REMAIN

EXISTING TO BE MODIFIED / RECONSTRUCTED

PROPOSED ADDITIONS

Program Location and Form



Concept Site Plan - Planting

## TALLER (ABOVE 2FT)



**NEW ZEALAND FLAX**PHORMIUM 'MARGARET JONES'
INFREQUENT



BLUE OAT GRASS
HELICTOTRICHON SEMPERVIRENS
SUMMER

## MID (1 TO 2FT)



BLUE CHALK STICKS SENECIO MANDRALISCAE SUMMER



SEA LAVENDER
LIMONIUM CALIFORNICUM
LATE SUMMER-EARLY WINTER



CORAL ALOE

ALOE STRIATA

WINTER-SPRING

## LOW (BELOW 1FT)



ANGELINA STONECROP SEDUM RUPESTRE 'ANGELINA' SUMMER

# TALLER (ABOVE 2FT)



LION'S EAR
LEONOTIS LEONURUS
SPRING-FALL

NORTH



BLUE OAT GRASS
HELICTOTRICHON SEMPERVIRENS
SUMMER

## MID (1 TO 2FT)



ROCK PURSLANE
CALINDRINIA GRANDIFLORA
SUMMER

## LOW (BELOW 1FT)



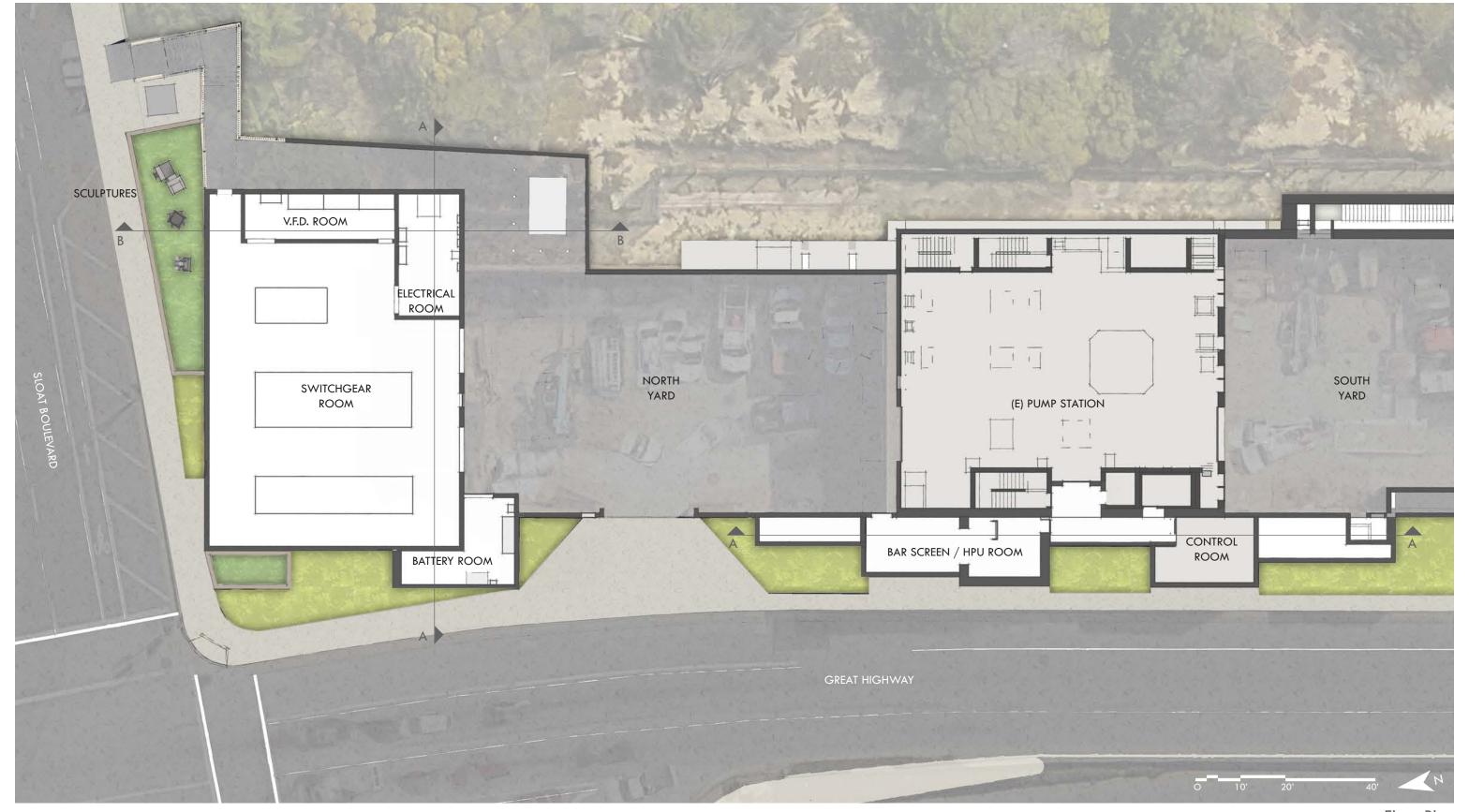
ANGELINA STONECROP SEDUM RUPESTRE 'ANGELINA' SUMMER



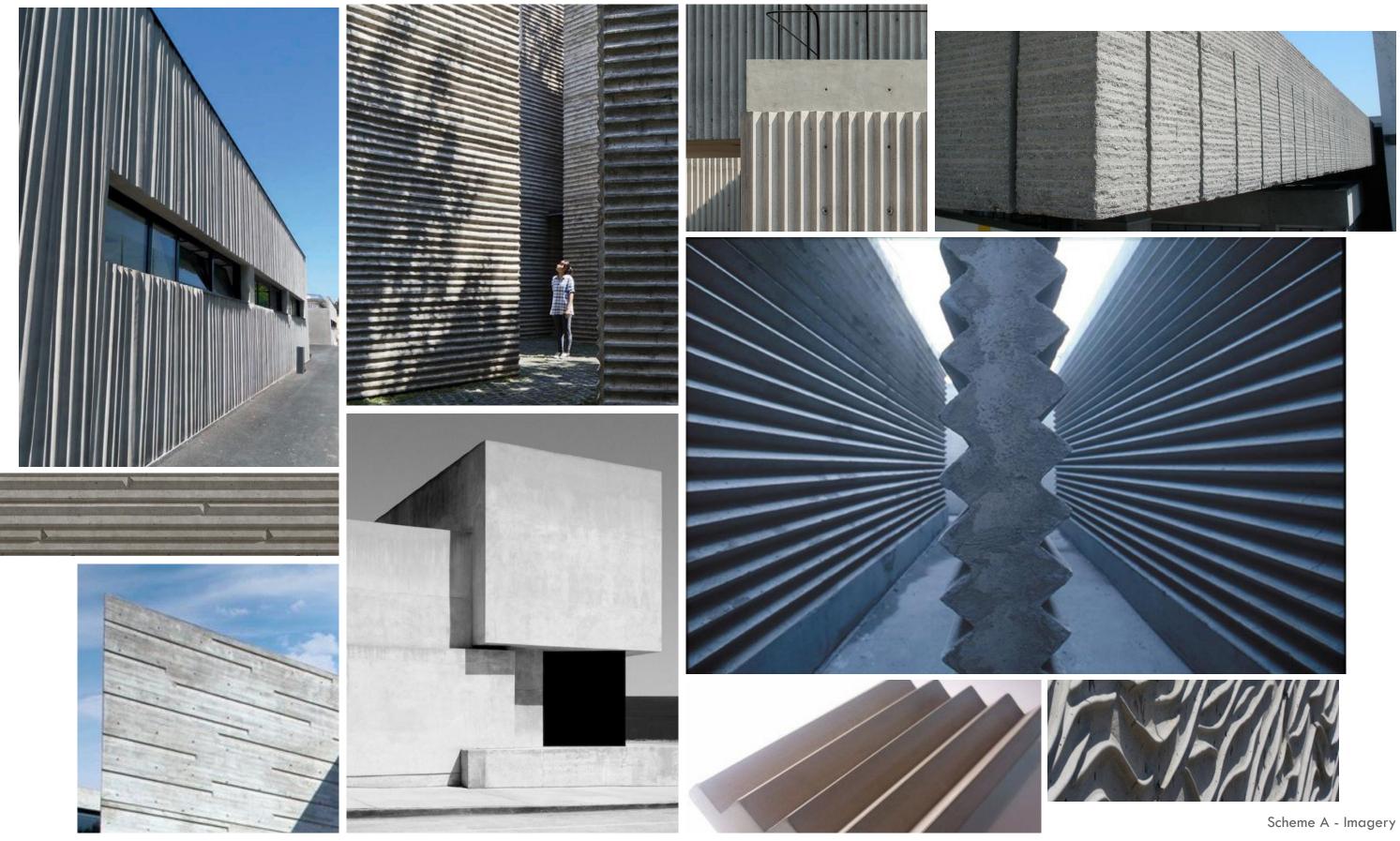
LITTLE SUR MANZANITA
ARCTOSTAPHYLOS EDMUNDSII
WINTER-SPRING

Planting Palette





Floor Plan







Scheme A - Great Highway - Southbound





Scheme A - Great Highway - Northbound



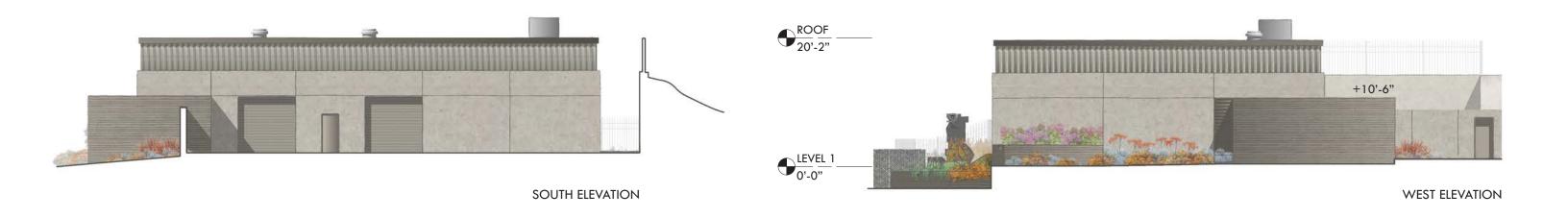




Scheme A - Sloat Boulevard - Westbound



Scheme A - Overall Perspectival Elevation



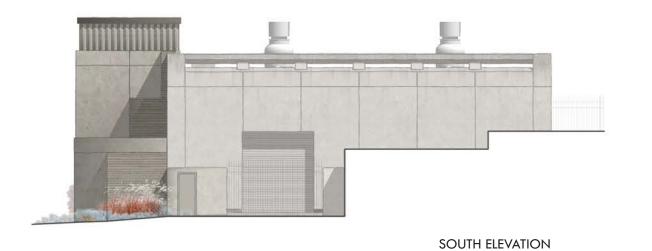


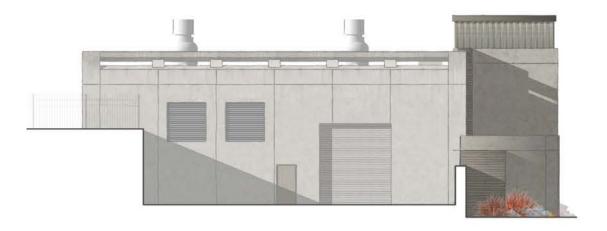


NORTH ELEVATION



Scheme A - Electrical Building Elevations





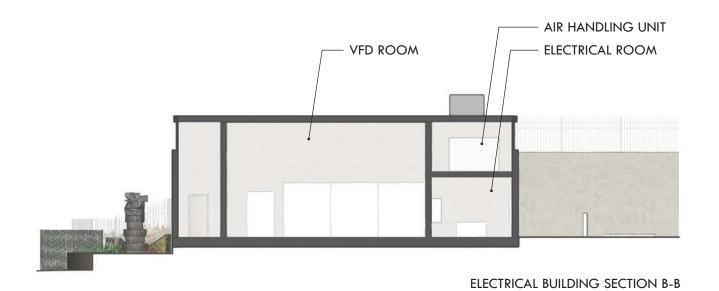
+12'.0"
+10'.6"
+10'.6"
+10'.6"

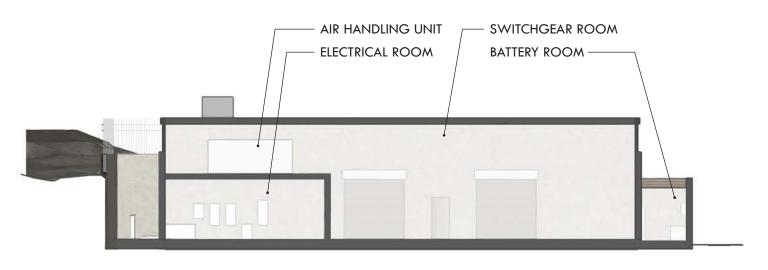
WEST ELEVATION

PUBLIC WORKS

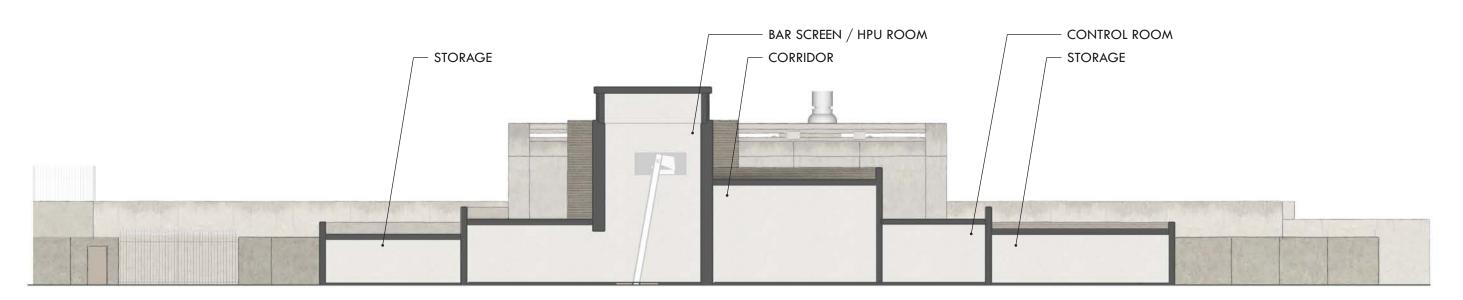
Scheme A - Main Building Elevations

NORTH ELEVATION

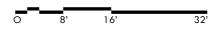




ELECTRICAL BUILDING SECTION A-A



MAIN BUILDING SECTION A-A



Scheme A - Building Sections



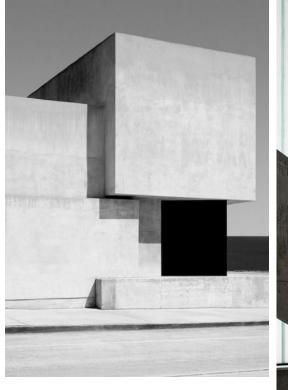






















Scheme B - Imagery



Scheme B - Great Highway - Southbound







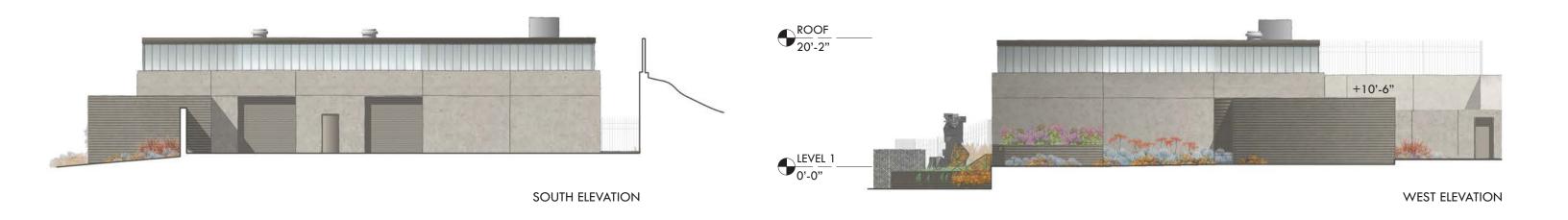








Scheme B - Overall Perspectival Elevation



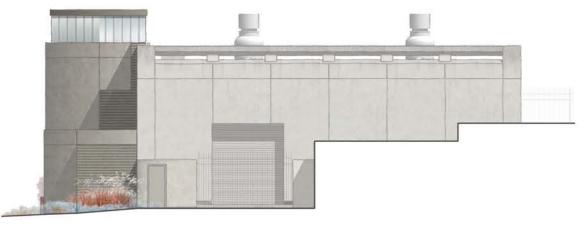


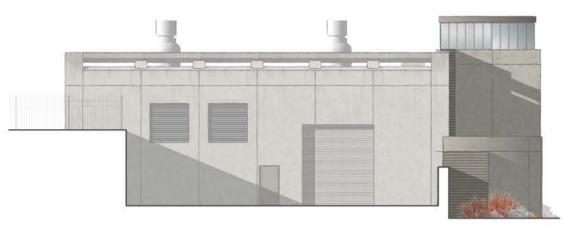


NORTH ELEVATION

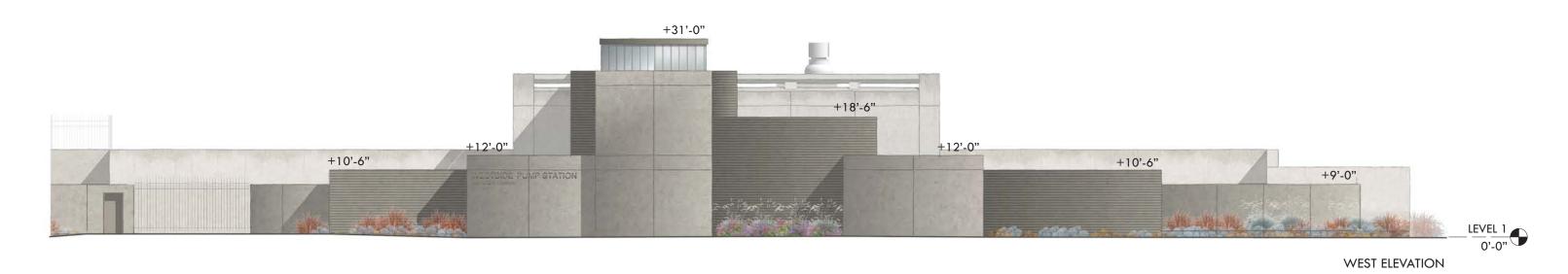


Scheme B - Exterior Elevations



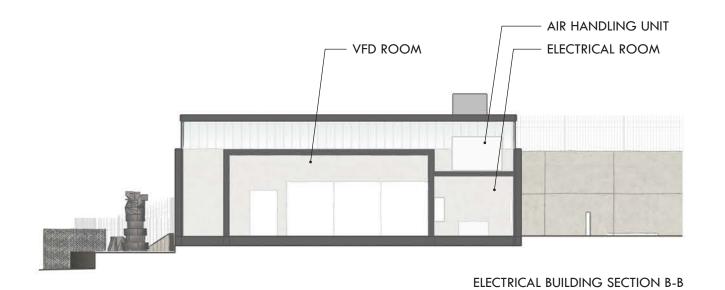


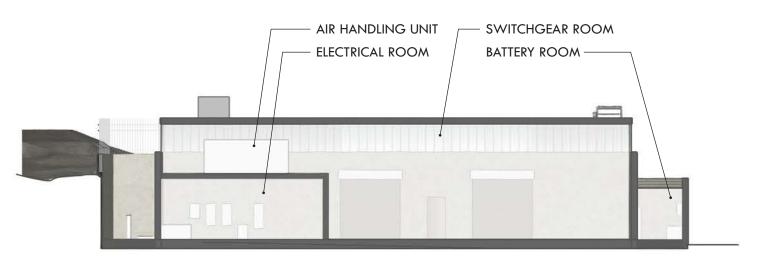
SOUTH ELEVATION NORTH ELEVATION



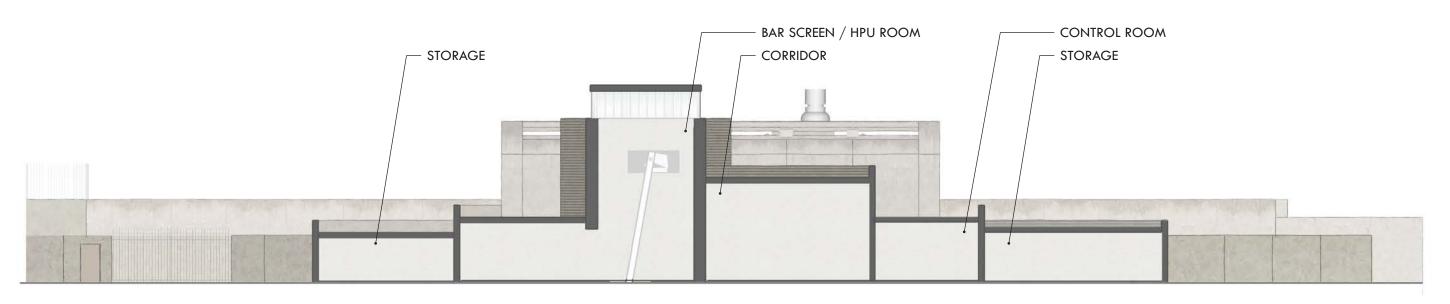
\_\_\_\_

Scheme B - Exterior Elevations





ELECTRICAL BUILDING SECTION A-A



MAIN BUILDING SECTION A-A



Scheme B - Building Sections

# Jet Martinez



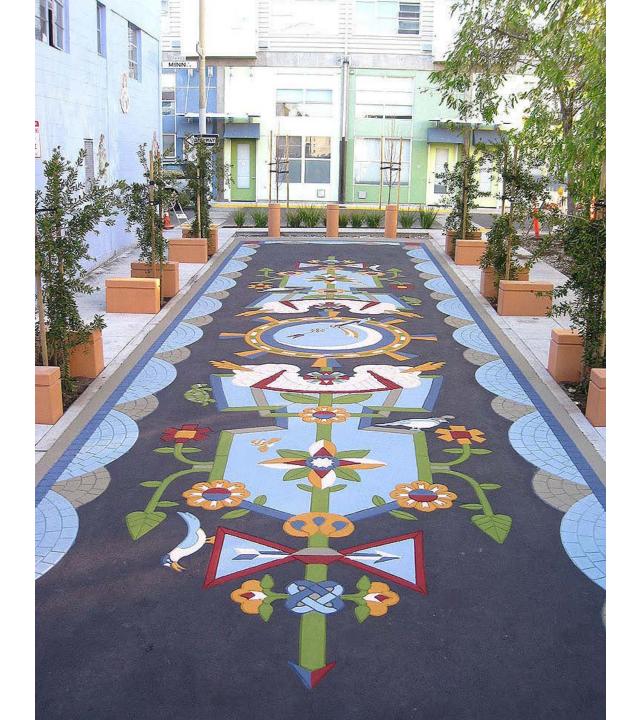






## Jovi Schnell







## Aileen Barr







t.w. five



