

Agenda Item C.1 CONCEPTUAL REVIEW Meeting Date: October 28, 2025

TO: Goleta Design Review Board

**SUBMITTED BY:** Travis Lee, Associate Planner

SUBJECT: 5353 Overpass Road (APN 071-220-010) Santa Barbara

Metropolitan Transit District Phase II Case Nos. 25-0009-DP/25-

0034-DRB

### DRB ACTIONS FOR CONSIDERATION:

1. Conduct Conceptual review and provide comments to the applicant.

### PROJECT DESCRIPTION:

This is a request for *Conceptual Review* to demolish an existing 6,288 square foot operations and maintenance building, 9,922 square foot north parking canopy, and 13,120 square foot center parking canopy, replace up to 58,000 square feet of existing site pavement, construction of a new 14,748 square foot operations and maintenance building, replacement of the parking canopies with new photovoltaic canopies (4,869 and 13,984 square feet, respectively), installation of a new 1,100 square foot steel framed canopy adjacent to the existing bus wash building for new chassis wash, and new microgrid and resiliency components for the facility. The northeastern driveway will be abandoned and gated off with fencing matching the existing 8' high perimeter fence.

A total of 20 parking spaces will be provided by the project and two (2) long-term bicycle parking spaces will also be provided. One evergreen pear tree and one washingtonia robusta palm tree will be removed. SBMTD will operate the facility nearly 24 hours per day, seven days a week. Primary access will be taken from Overpass Road. The property is a 1.99-acre parcel zoned General Industrial (IG) and shown as Assessor's Parcel Number 071-220-010, located at 5353 Overpass Road.

The project was filed by Will Todd of Stantec on behalf of the property owner, SBMTD.

### **DISCUSSION:**

The project is consistent with Title 17 development standards for the General Industrial zone (e.g., height, landscaping, lighting, etc.) if DRB approves the proposed development. The proposed structures conform to the 20' front, 10' rear, and 10' interior side setbacks and the 35' maximum height limit.

Meeting Date: October 28, 2025

### Policy LU 4.5 General Industrial (I-G) states:

This designation is intended to provide land areas for a wide range of manufacturing uses, including those with potential noxious impacts, and for similar heavy commercial uses. Uses in these areas may occur in a less managed environment than in the Business Park designation. The processing or storage of hazardous materials shall be strictly controlled and subject to necessary permits in accordance with state and federal law. Uses appropriate in this land use designation include but are not limited to general manufacturing, assembly and fabrication, heavy commercial uses, high-technology manufacturing, research and development, wineries, breweries, building and construction services, and public facilities.

### CALIFORNIA ENVIRONMENTAL QUALITY ACT (CEQA)

As this item is for conceptual review only, no CEQA action is needed currently. A CEQA exemption will be prepared for the project before the project comes back to DRB for action.

### **NEXT STEPS**

Next steps include: (1) Preparation of CEQA Notice of Exemption; (2) Preliminary/Final DRB review (3) Planning Director review and action on the Development Plan Amendment; (3) 10-day appeal period following the Planning Director action; (5) Zoning Clearance/Condition Compliance; (6) Building Plan Check and Permits for construction.

### **ATTACHMENTS:**

A - Project Plans

### **ATTACHMENT A**

### **PROJECT PLANS**

# SANTA BARBARA METROPOLITAN TRANSIT DISTRICT TERMINAL 2 - PHASE 2

### **SHEET INDEX**

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G-013 EXISTING FACILITY PHOTOS

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C-104 STRIPING PLAN

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GENERAL NOTES, SYMBOLS AND ABBREVIATIONS
ELECTRIC DEMOLITION SITE PLAN
ELECTRIC SITE LIGHTING PLAN
PHOTOMETRIC SITE PLAN

PHOTOMETRIC SITE PLAN WITH BUS OBSTRUCTIONS

E-600 ELECTRICAL DETAILS E-601 ELECTRICAL DETAILS

### PROJECT INFORMATION

PROJECT ADDRESS: 5353 OVERPASS RD. GOLETA, CA 93111

LEGAL DESCRIPTION: APN 071-220-010

ZONE: IG

<u>SITE AREA:</u> 86,630 SF, 1.99 ACRES

OCCUPANCY:
EXISTING WASH BUILDING = S-1 - MOTOR VEHICLE REPAIR
CHASSIS WASH CANOPY = S-1 - MOTOR VEHICLE REPAIR
OPERATIONS / MAINTENANCE BUILDING = S-1 - MOTOR VEHICLE REPAIR
NORTH PARKING CANOPY = U - CARPORT

CENTER PARKING CANOPY = U - CARPORT

\*OCCUPANCIES FOR EXISTING BUILDINGS ARE UNCHANGED AND EXITING LOAD FACTOR(S)
REMAIN LINCHANGED

CONSTRUCTION TYPE:
EXISTING WASH BUILDING - II-B
CHASSIS WASH CANOPY - II-B
PARKING CANOPIES - II-B
OPERATION / MAINTENANCE BUILDING - II-B
EXISTING WASH BUILDING IS UNSPRINKLERED

BUILDING AREAS:
EXISTING WASH BUILDING = 1,210 SQFT
CHASSIS WASH CANOPY = 1,100 SQFT
MAINTENANCE / OFFICE BUILDING = 13,000 SQFT
NORTH PARKING CANOPY = 4,605 SQFT
CENTER PARKING CANOPY = 13,815 SQFT

ROJECT DESCRIPTION:
HE SCOPE OF THE IMPROVEMENTS FOR THE TERMINAL 2 PHASE 2

6. NEW MICROGRID AND RESILIENCY COMPONENTS FOR THE FACILITY.

THE SCOPE OF THE IMPROVEMENTS FOR THE TERMINAL 2 PHASE 2 PROJECT IS LIMITED TO THE FOLLOWING:

 DEMOLITION OF THE EXISTING 6,288 SQFT OPERATIONS AND MAINTENANCE BUILDING, 9,922 SQFT NORTH PARKING CANOPY, AND 13,120 SQFT CENTER PARKING CANOPY.
 REPLACEMENT OF UP TO 58,000 SF OF EXISTING SITE PAVEMENT WITH NO INCREASE

3. A NEW APPROXIMATELY 13,000 SQ FT, 2-STORY OPERATIONS AND MAINTENANCE BUILDING TO REPLACE THE EXISTING BUILDING. THE NEW BUILDING WILL BE LOCATED IN THE SAME LOCATION AS THE EXISTING FACILITY.

REPLACEMENT OF THE PARKING CANOPIES WITH NEW PHOTOVOLTAIC (PV) CANOPIES WITH OVERHEAD MOUNTED BUS CHARGING AT THE CENTER CANOPY.
 INSTALLATION OF A NEW STEEL FRAMED CANOPY ADJACENT TO THE EXISTING BUS WASH BUILDING FOR NEW CHASSIS WASH.

SITE INFORMATION: MINIMUM SETBACKS (GMC TABLE 17.10.030):

MINIMUM FRONT/STREET SETBACK: 20'-0"

MINIMUM INTERIOR SIDE SETBACK: 10'-0"

MINIMUM REAR SETBACK: 10'-0"

### **PROJECT TEAM**

NAME: SANTA BARBARA METROPOLITAN TRANSIT DISTRICT

CONTACT: DAVID RZEPINSKI, MTD PROJECT MANAGER

GOLETA, CA 93111
PHONE: (310) 692-0274

DESIGN TEAM

NAME: STANTEC ARCHITECTURE & STANTEC ENGINEERING

CONTACT: WILLIAM TODD, AIA
DESIGN TEAM PROJECT MANAGER

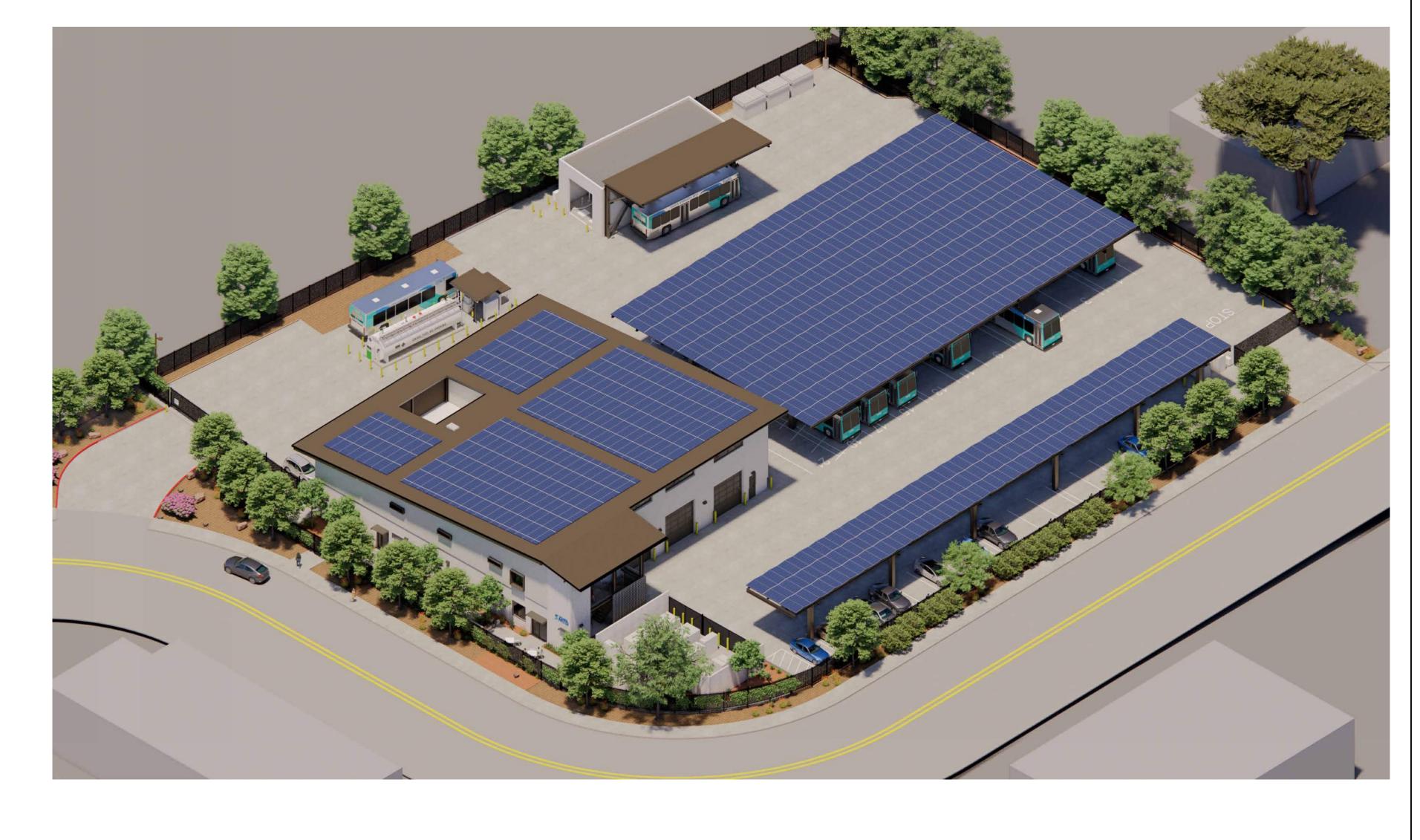
ADDRESS: 801 S FIGUEROA ST, SUITE 300 LOS ANGELES, CA 90017

STANTEC

ARCHITECT
CIVIL ENGINEER
STRUCTURAL ENGINEER
MECHANICAL ENGINEER
PLUMBING ENGINEER
INDUSTRIAL ENGINEER
ICT/SECURITY ENGINEER

GRAY ELECTRICAL CONSULTING & ENGINEERING ELECTRICAL ENGINEER

TRUE NATURE LANDSCAPE ARCHITECTUR LANDSCAPE ARCHITECT



### **GENERAL DEMO NOTES**

- THESE NOTES ARE APPLICABLE TO THE ENTIRE PROJECT AND ARE NOT SPECIFIC TO ANY ONE PARTICULAR SUBCONTRACTOR'S SCOPE OF WORK.
- 2. THE "LIMIT OF DEMOLITION" SHOWN IS APPROXIMATE AND IS GENERALLY CONSIDERED TO BE THE MINIMUM REMOVAL REQUIREMENTS. CONTRACTOR MUST COORDINATE AS REQUIRED FOR COMPLETE DEMOLITION.
- 3. CONTRACTOR SHALL LEGALLY DISPOSE OF ALL DEMOLISHED MATERIALS OFF
- 4. CONTRACTOR SHALL PROTECT ALL EXISTING UTILITIES NOT SPECIFICALLY DESIGNATED FOR REMOVAL.
- 5. THE ON-SITE UNDERGROUND UTILITIES SHOWN ON THESE DRAWINGS ARE AT AN APPROXIMATE LOCATION. THE EXTENT, LOCATIONS AND SIZES ARE UNKNOWN. THE CONTRACTOR SHALL POTHOLE AS REQUIRED TO LOCATE AND VERIFY THE UNDERGROUND UTILITY LINES PRIOR TO REMOVAL.
- 6. CONTRACTOR TO PROTECT AND PRESERVE IN PLACE ANY FOUND SURVEY MONUMENTS. ANY MONUMENTS DISTURBED SHALL BE RESET BY A LICENSED SURVEYOR AND THE APPROPRIATE PAPERWORK FILED WITH THE CITY OR COUNTY.
- 7. ALL HAZARDOUS MATERIALS ENCOUNTERED DURING SITE DEMOLITION SHALL BE REMEDIATED AND DISPOSED OF PER STATE, COUNTY, AND EPA REQUIREMENTS.
- 8. CONTRACTOR SHALL CONTACT AND COORDINATE WITH ALL UTILITY AGENCIES APPLICABLE TO THE PROJECT PRIOR TO THE START OF ANY DEMOLITION OR CONSTRUCTION.
- 9. ANY EXISTING UTILITIES AND/OR IMPROVEMENTS THAT BECOME DAMAGED DURING CONSTRUCTION SHALL BE COMPLETELY RESTORED TO THE SATISFACTION OF THE OWNER AND AGENCY HAVING AUTHORITY, AT THE CONTRACTOR'S SOLE EXPENSE

### **DEFERRED SUBMITTALS**

THE CONTRACTOR SHALL PROVIDE SUBMITTAL DOCUMENTS FOR DEFERRED SUBMITTAL ITEMS. SUBMITTAL DOCUMENTS TO INCLUDE SHOP DRAWINGS AND CALCULATIONS THAT ARE STAMPED AND SIGNED BY AN ENGINEER LICENSED IN CALIFORNIA. THE CONTRACTOR SHALL PROVIDE THE SUBMITTAL DOCUMENTS TO THE ARCHITECT OR ENGINEER OF RECORD FOR A REVIEW. THE CONTRACTOR THEN SHALL SUBMIT THE DOCUMENTS TO THE BUILDING DEPARTMENT FOR A REVIEW AND APPROVAL.

THE DEFERRED SUBMITTAL ITEMS SHALL NOT BE INSTALLED UNTIL THEIR DESIGN AND SUBMITTAL DOCUMENTS HAVE BEEN APPROVED BY THE BUILDING OFFICIAL. THE FOLLOWING ARE UNDER SEPARATE SUBMITTAL AND PERMIT, AND ARE NOT APPROVED UNDER THIS SUBMITTAL:

- METAL STAIRS & GUARDRAILS
   WINDOW WALLS AND METAL STUD FRAMING NOT SHOWN ON STRUCTURAL DRAWINGS
- SOLAR CANOPIES
   NONSTRUCTURAL EQUIPMENT ANCHORAGE
- 5. FIRE SPRINKLER SYSTEM & ANCHORAGE6. FIRE ALARM SYSTEM
- THE ENGINEERED SIGNAGE SHOP DRAWINGS WILL BE SEPARATELY SUBMITTED TO THE CITY BY THE CONTRACTOR FOR REVIEW AND APPROVAL.

  8. FUEL GAS DETECTION & ALARM

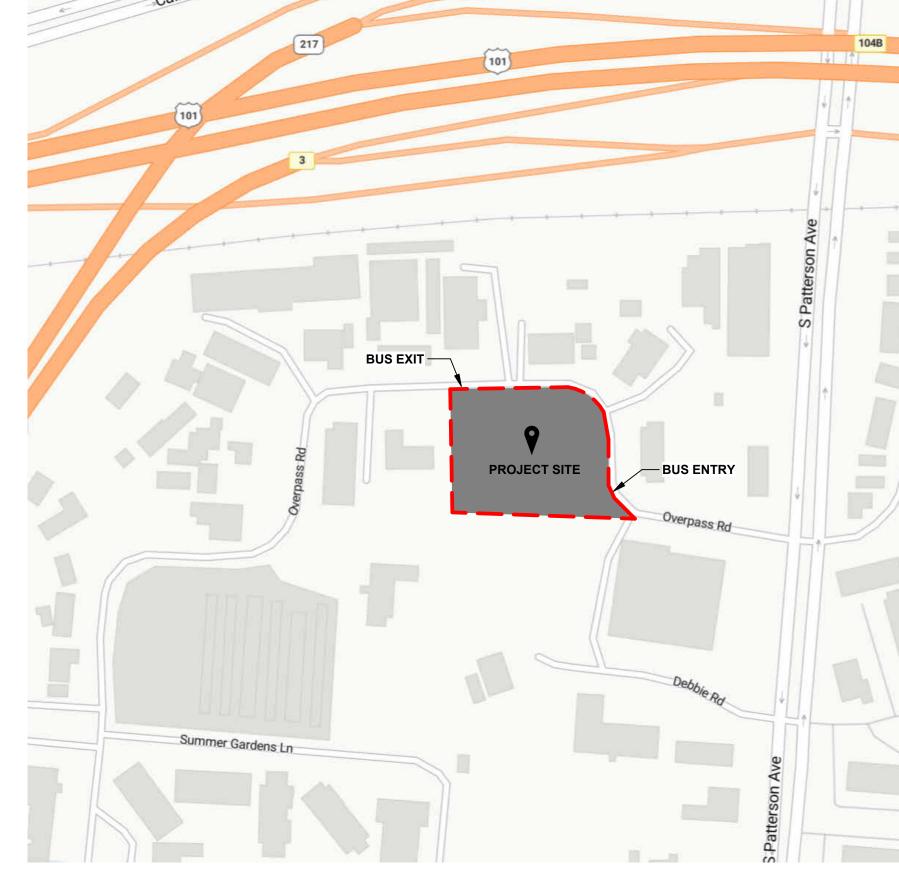
# Goleta Hollister Ave PROJECT SITE University of CaliforniaSanta Barbara University of California Santa Barbara Marino Or California Santa Marino Or California

### PROJECT LOCATION

APN 071-220-010







**VICINITY MAP** 

				-			
				PLANNING DEPARTMENT RESUBMITTAL	JR	WT	2025.09.16
				60% DESIGN DEVELOPMENT SUBMITTAL	JR	WT	2025.08.25
				60% DESIGN DEVELOPMENT - QAQC SET	JR	WT	2025.08.08
				PLANNING DEPARTMENT SUBMITTAL	JR	WT	2025.06.27
Revision	Ву	Appd	YYYY.MM.DD	Issued	Ву	Appd	YYYY.MM.DD



Consultant



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Client/Project
SANTA BARBARA METROPOLITAN TRANSIT
DISTRICT

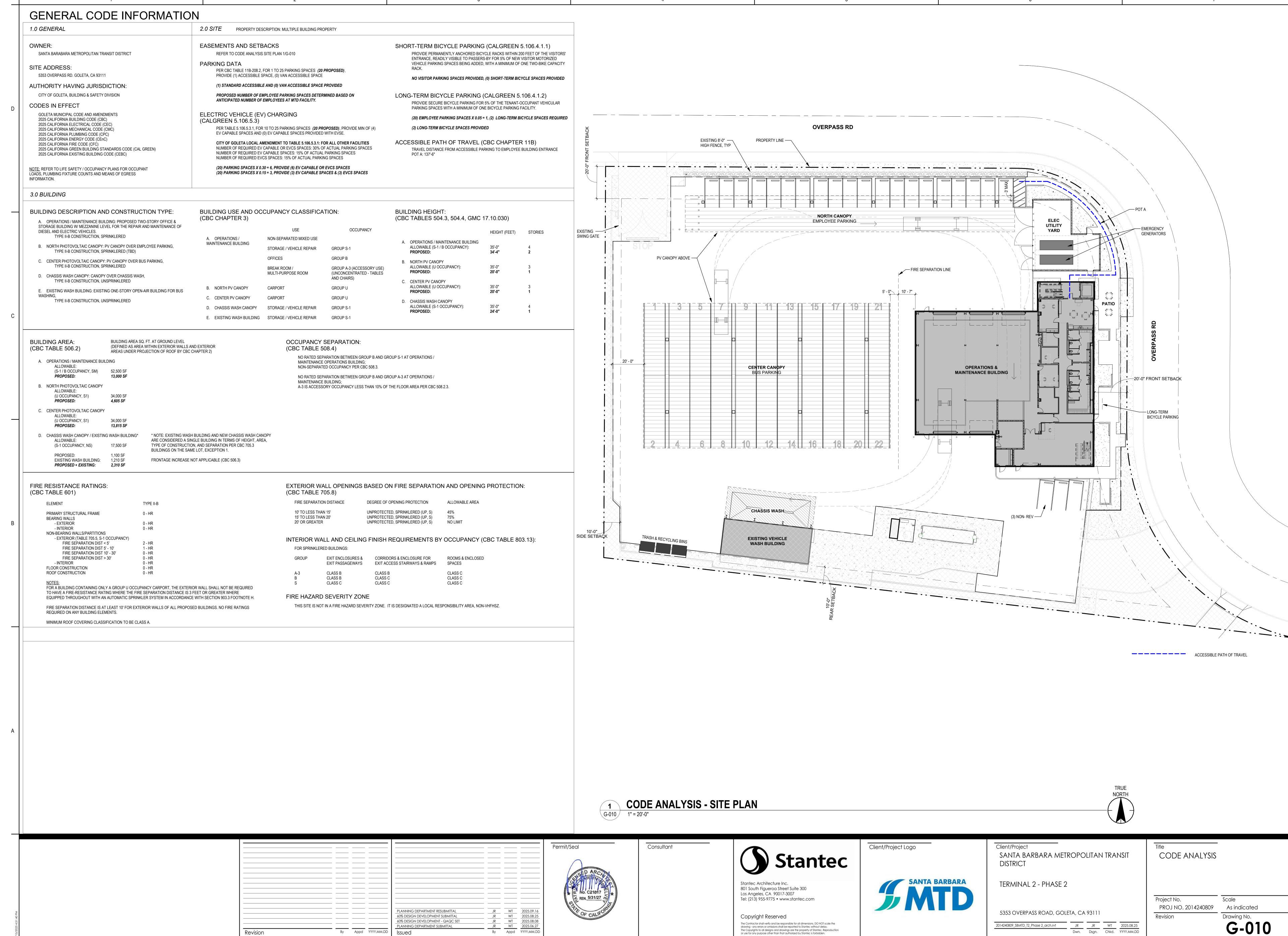
TERMINAL 2 - PHASE 2

COVER, SHEET INDEX & GENERAL NOTES

Project No. PROJ NO. 2014240809

Scale

1/4" = 1'-0"



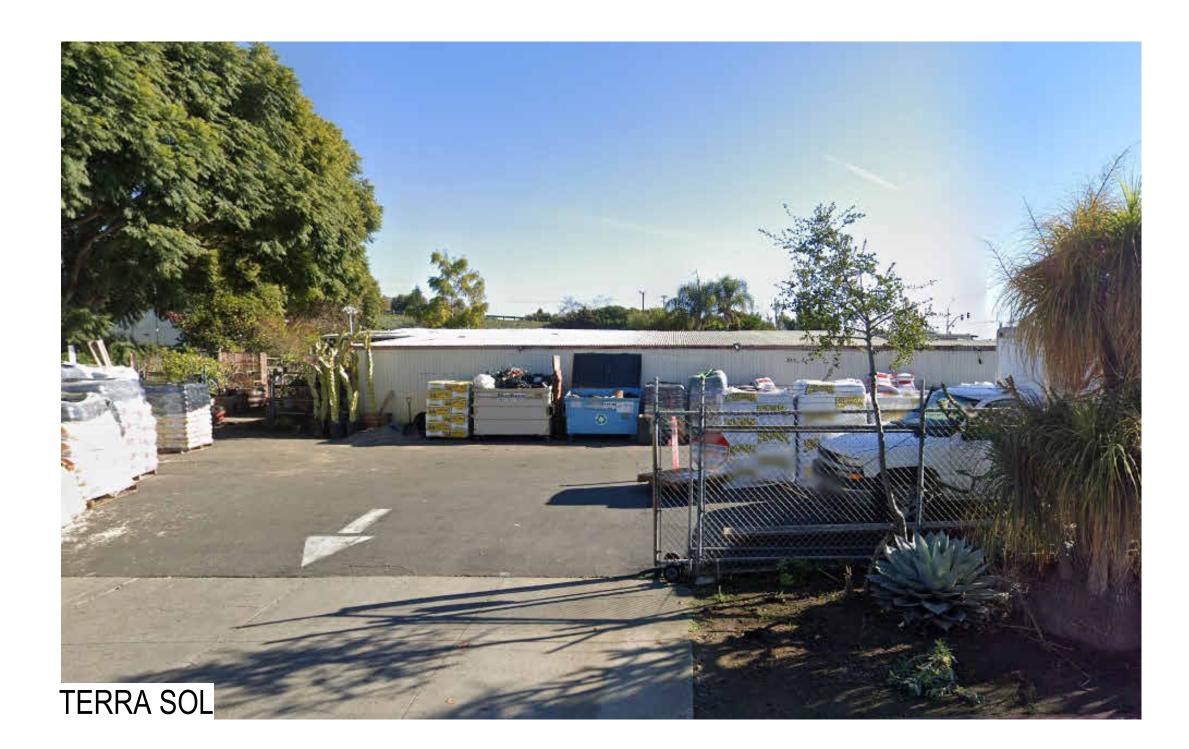
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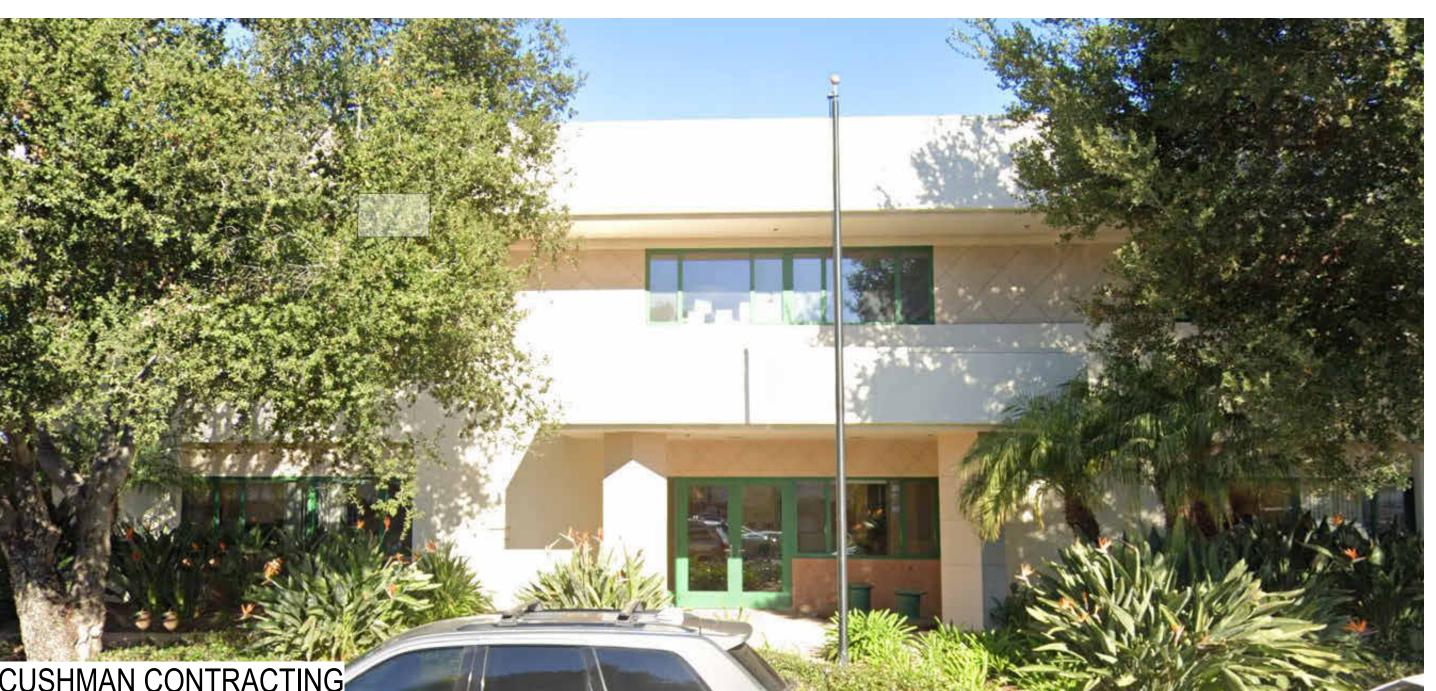
Revision

ORIGINAL SHEET - ARCH E1

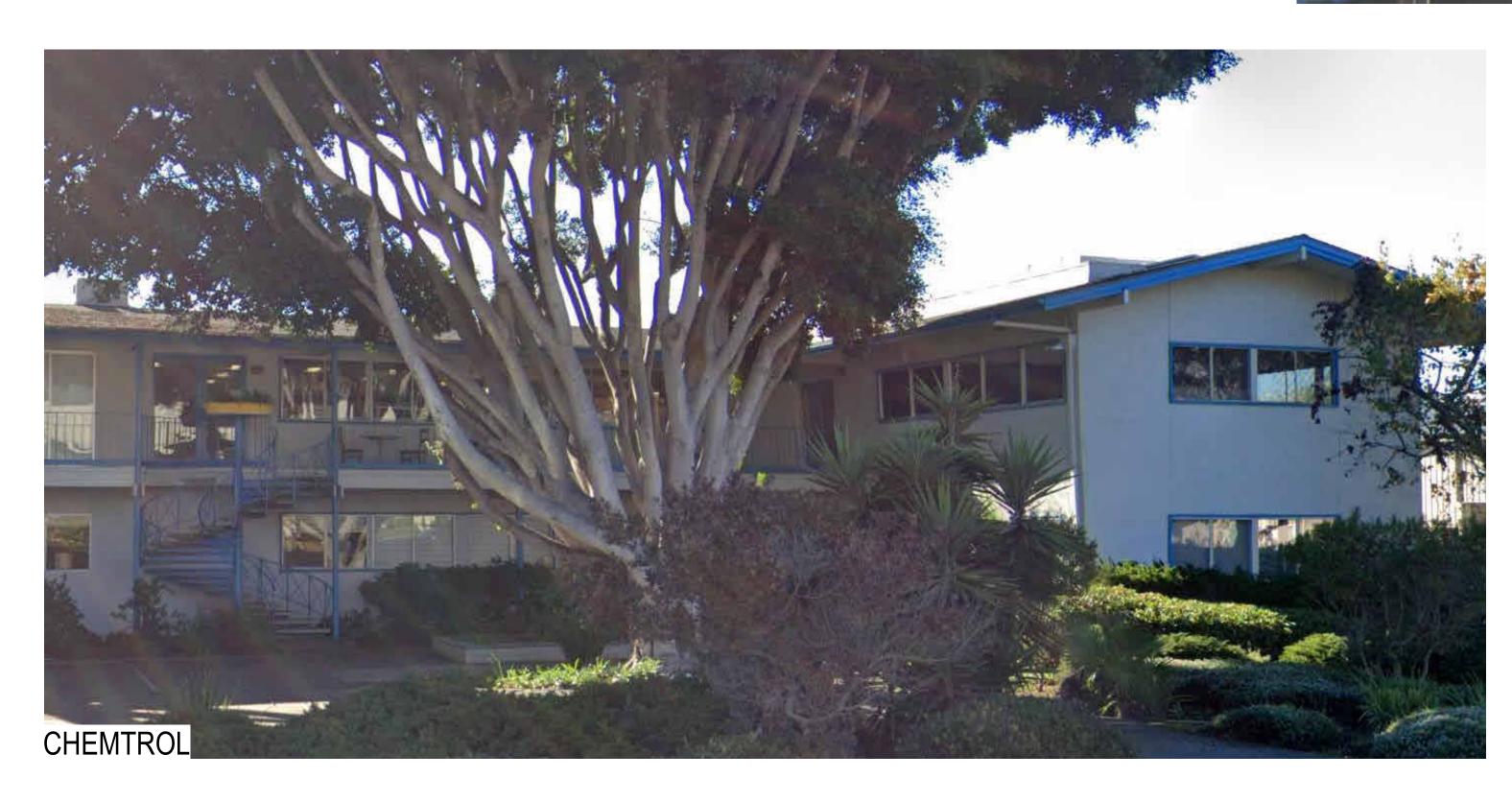
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ORIGINAL SHEET - ARCH E1



PLANNING DEPARTMENT RESUBMITTAL JR WT 2025.09.16
60% DESIGN DEVELOPMENT - QAQC SET JR WT 2025.08.25
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PLANNING DEPARTMENT SUBMITTAL JR WT 2025.08.08



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Client/Project Logo

SANTA BARBARA

MTD

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SANTA BARBARA METROPOLITAN TRANSIT
DISTRICT

TERMINAL 2 - PHASE 2

ADJACENT BUILDING PHOTOS

Project No.
PROJ NO. 2014240809
Revision

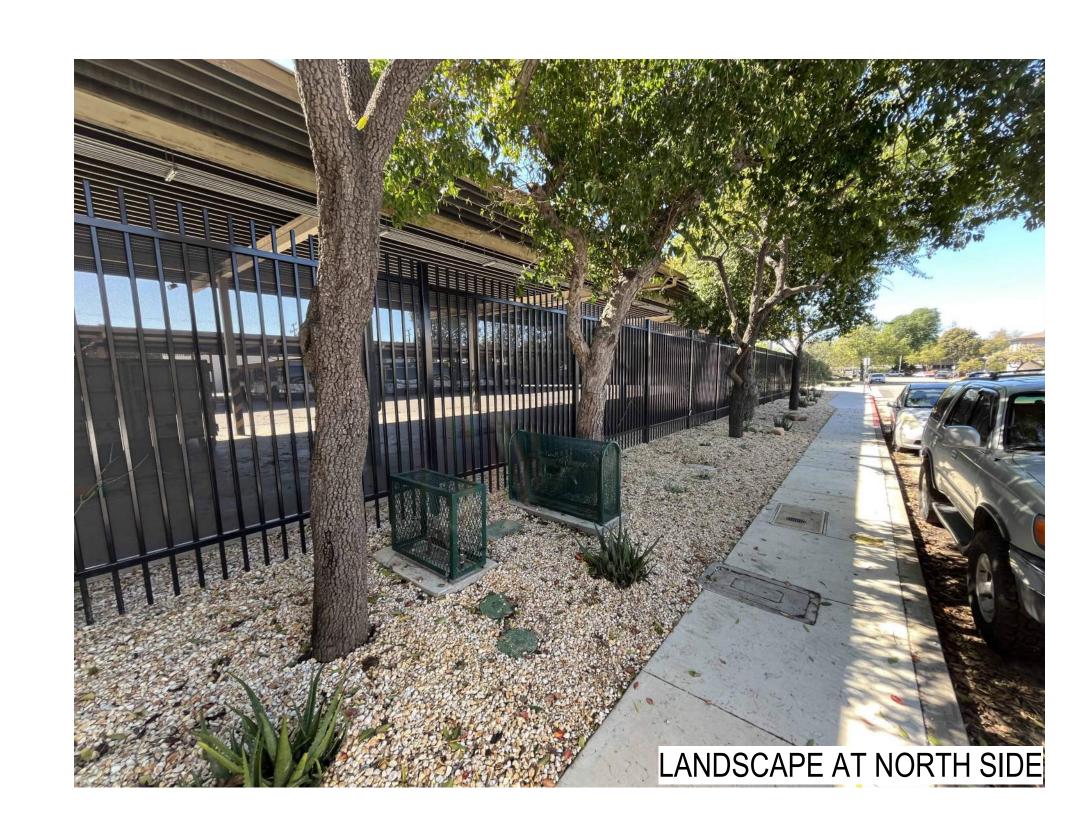
Drawing No.

Scale

G-012

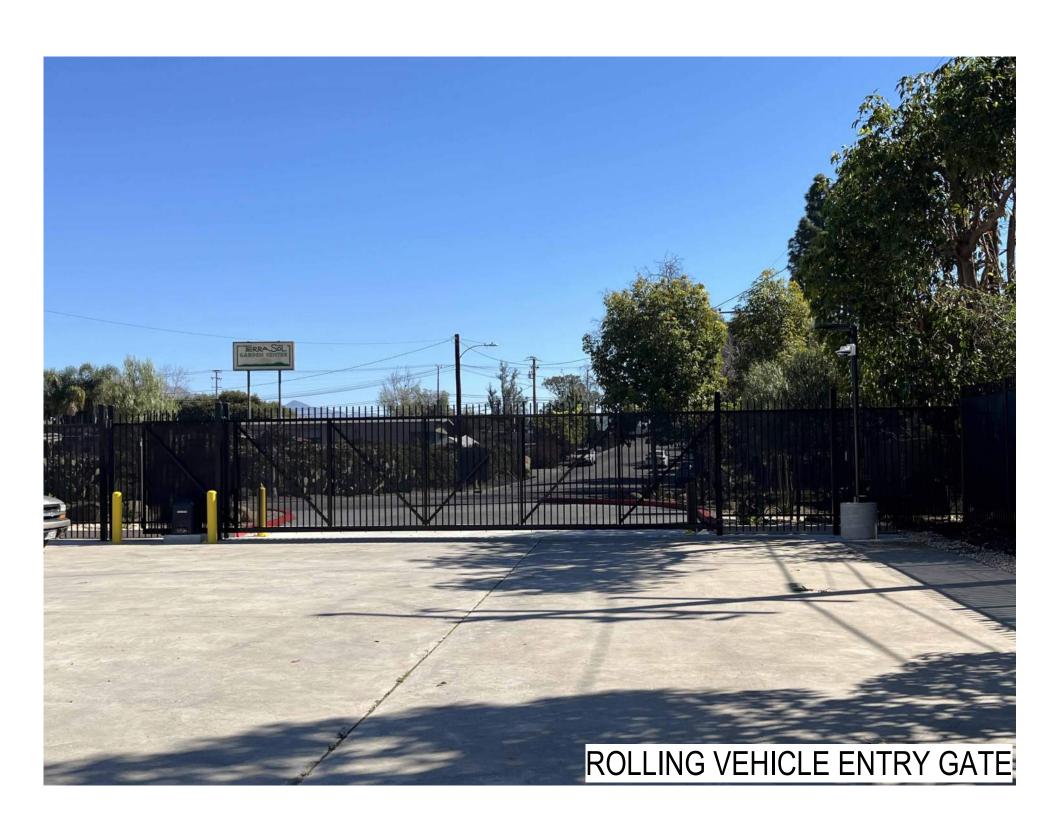


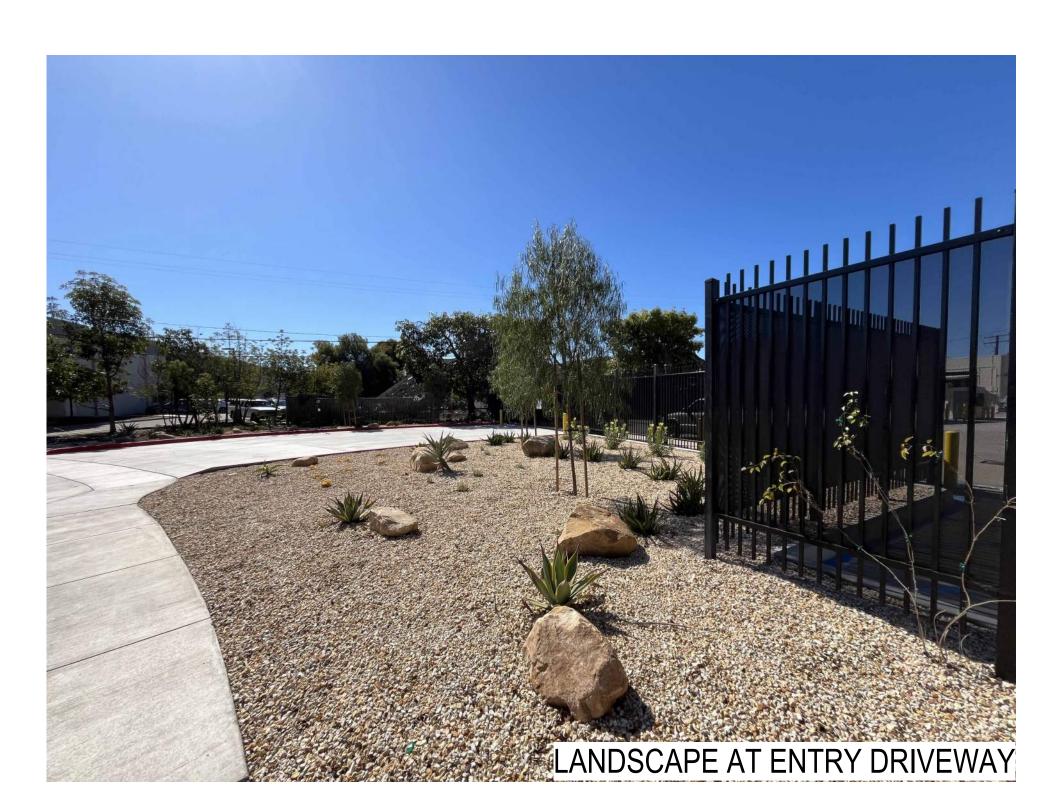




ORIGINAL SHEET - ARCH E1

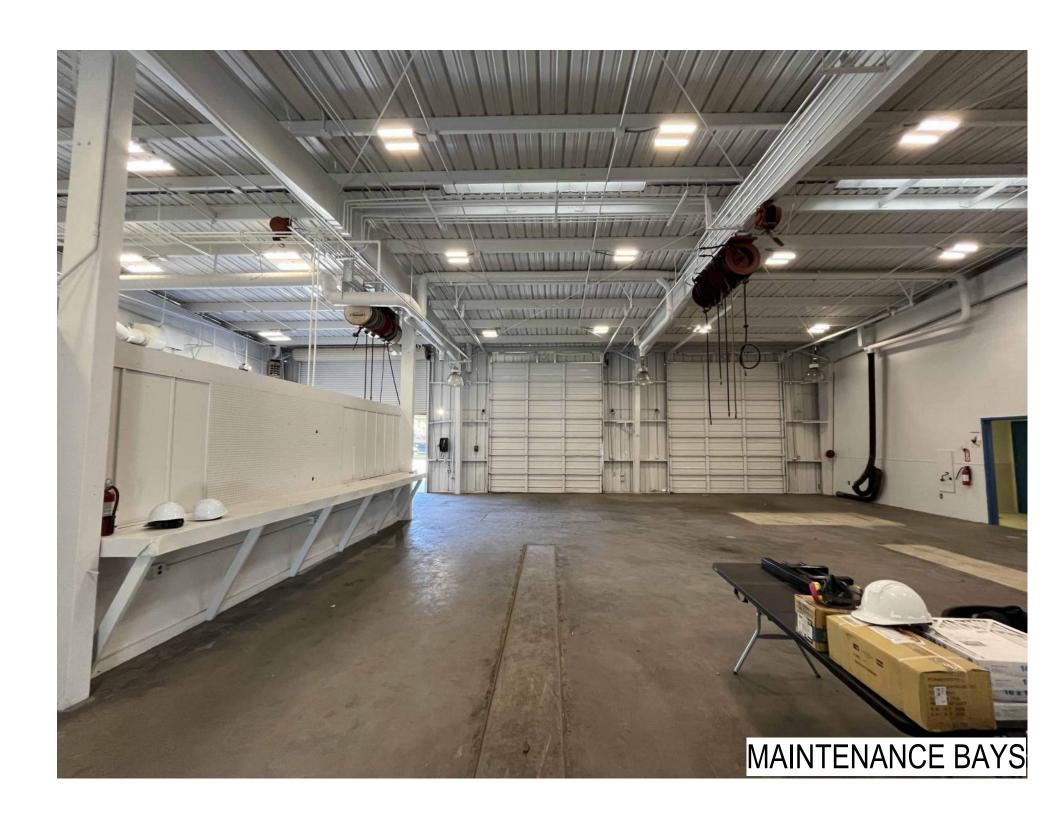














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SANTA BARBARA METROPOLITAN TRANSIT
DISTRICT

TERMINAL 2 - PHASE 2

Title
EXISTING FACILITY PHOTOS

Project No.
PROJ NO. 2014240809
Revision

Scale Scale Drawing No.

Drawing No.

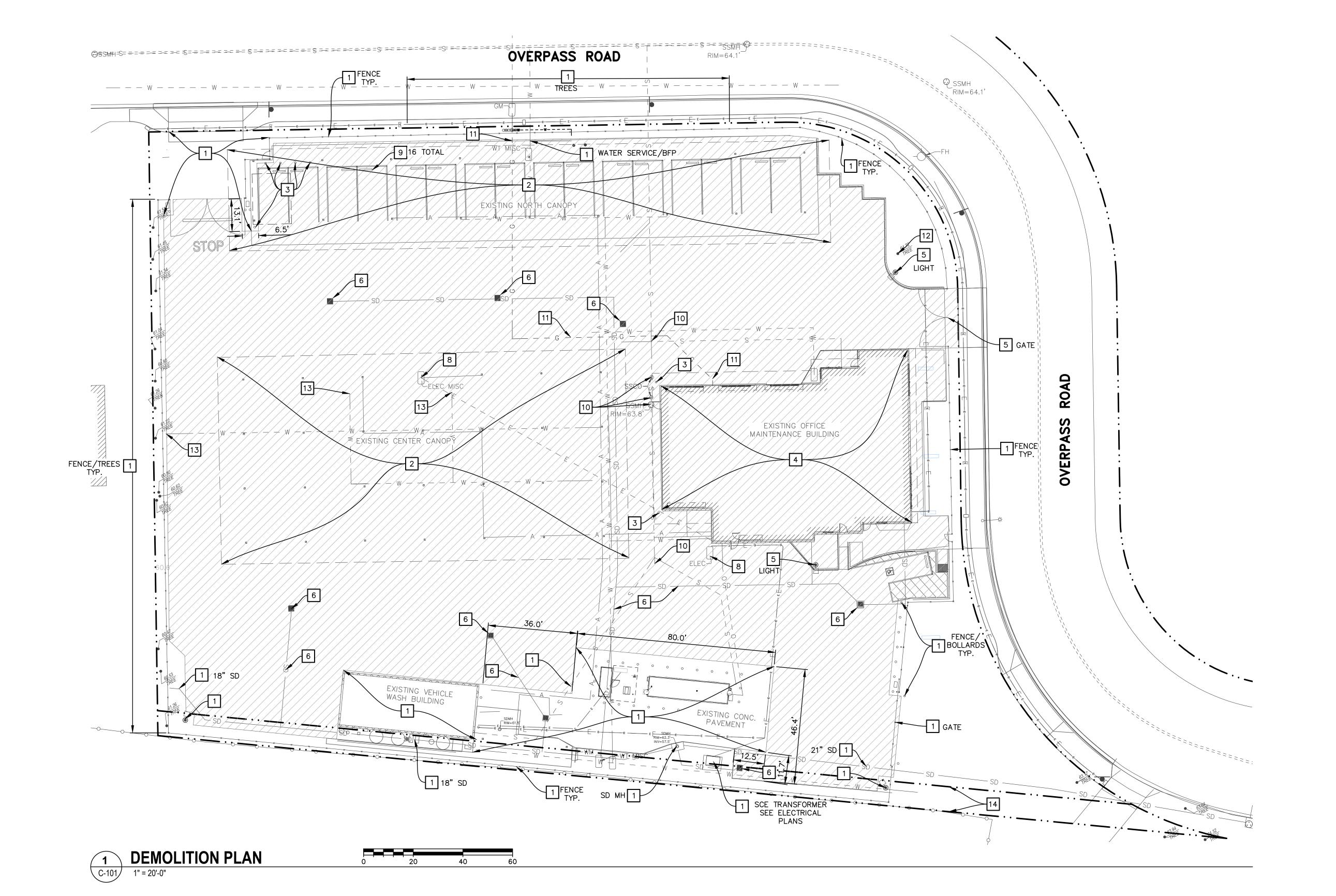
G-013

PLANNING DEPARTMENT RESUBMITTAL JR WT 2025.09.16
60% DESIGN DEVELOPMENT SUBMITTAL JR WT 2025.08.25
60% DESIGN DEVELOPMENT - QAQC SET JR WT 2025.08.08
PLANNING DEPARTMENT SUBMITTAL JR WT 2025.08.08
PLANNING DEPARTMENT SUBMITTAL JR WT 2025.06.27

Revision By Appd YYYY.MM.DD Issued By Appd YYYY.MM.DD

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### LEGEND

GUTTER EDGE —— - - - - ← FLOWLINE ——— A ——— COMPRESSED AIR - - - E - - - ELECTRICAL --- G --- NATURAL GAS  $-\circ----$  OIL \_\_\_\_\_ S \_\_\_\_\_ **SEWER** ------ SD ------ STORM DRAIN — w — — — **WATER** DIAMETER AC ASPHALTIC CONCRETE BOT BOTTOM CONC CONCRETE CP CONTROL POINT ELAL ELECTRICAL AREA LIGHT ELBX ELECTRICAL BOX ELCB ELECTRICAL CABINET FD FOUND FL FLOW LINE GM GAS METER GND GROUND IRBX IRRIGATION BOX IRVA IRRIGATION VALVE M### FOUND MONUMENT NUMBER MAG MAGNETIC NAIL MAPS SANTA BARBARA COUNTY RECORDER BOOK OF MAPS O.R. SANTA BARBARA COUNTY OFFICIAL RECORDS PM PARCEL MAP SD STORM DRAIN SDMH STORM DRAIN MANHOLE SNMC STREET SIGN MISCELLANEOUS SSCO SANITARY SEWER CLEANOUT SSMH SANITARY SEWER MANHOLE T/ TOP OF TC TOP OF CURB TOE TOE OF SLOPE TOP TOP OF SLOPE UMH UNKNOWN TYPE MANHOLE WTHB WATER HOSE BIB WTVT WATER VAULT WV WATER VALVE VLV VALVE

### **DEMOLITION NOTES**

ALL ITEMS NOT SHOWN TO BE REMOVED OR RELOCATED ARE TO BE PROTECTED IN PLACE AS NECESSARY TO PREVENT DAMAGE.

1 PROTECT IN PLACE.

2 REMOVE AND LEGALLY DISPOSE OF METAL CANOPY STRUCTURE INCLUDING ROOF, STEEL COLUMNS, ATTACHED UTILITIES (WATER, COMPRESSED AIR, ELECTRICAL, ETC.) AND GRADE BEAM FOUNDATIONS (REFER TO AS-BUILT DRAWINGS FOR FOUNDATION DIMENSIONS).

3 REMOVE AND LEGALLY DISPOSE OF EXISTING BOLLARDS.

DEMOLISH EXISTING WOOD-FRAMED STRUCTURE AND CONCRETE FOUNDATION. REFER TO AS-BUILT PLANS FOR DETAILS.

5 REMOVE AND SALVAGE EXISTING SITE FEATURE AS NOTED.

6 REMOVE AND LEGALLY DISPOSE OF EXISTING CATCH BASINS AND 4" TO 10" TRANSITE PIPE STORM DRAIN FACILITIES AT 2' MAXIMUM DEPTH.

7 NOT USED.

8 REMOVE AND LEGALLY DISPOSE OF ELECTRICAL PULL BOX. ABANDON ELECTRICAL CONDUITS. SEE ELECTRICAL PLANS.

9 REMOVE AND SALVAGE CONCRETE WHEEL STOPS.

REMOVE AND LEGALLY DISPOSE OF SEWER MANHOLE AND CLEANOUTS. ABANDON EXISTING SEWER PIPE. SEE PLUMBING PLANS FOR NEW SEWER PIPE.

11 REMOVE AND LEGALLY DISPOSE OF NATURAL GAS LINE.

12 REMOVE TREE.

13 CAP AND ABANDON EXISTING WATER LINE

14 10-FOOT PUBLIC UTILITIES EASEMENT

REMOVE AND LEGALLY DISPOSE OF 5" THICK CONCRETE PAVEMENT.

PLANNING DEPARTMENT SUBMITTAL By Appd YYYY.MM.DD By Appd YYYY.MM.DD Revision Issued ORIGINAL SHEET - ARCH E1





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Client/Project SANTA BARBARA METROPOLITAN TRANSIT DISTRICT

TERMINAL 2 - PHASE 2

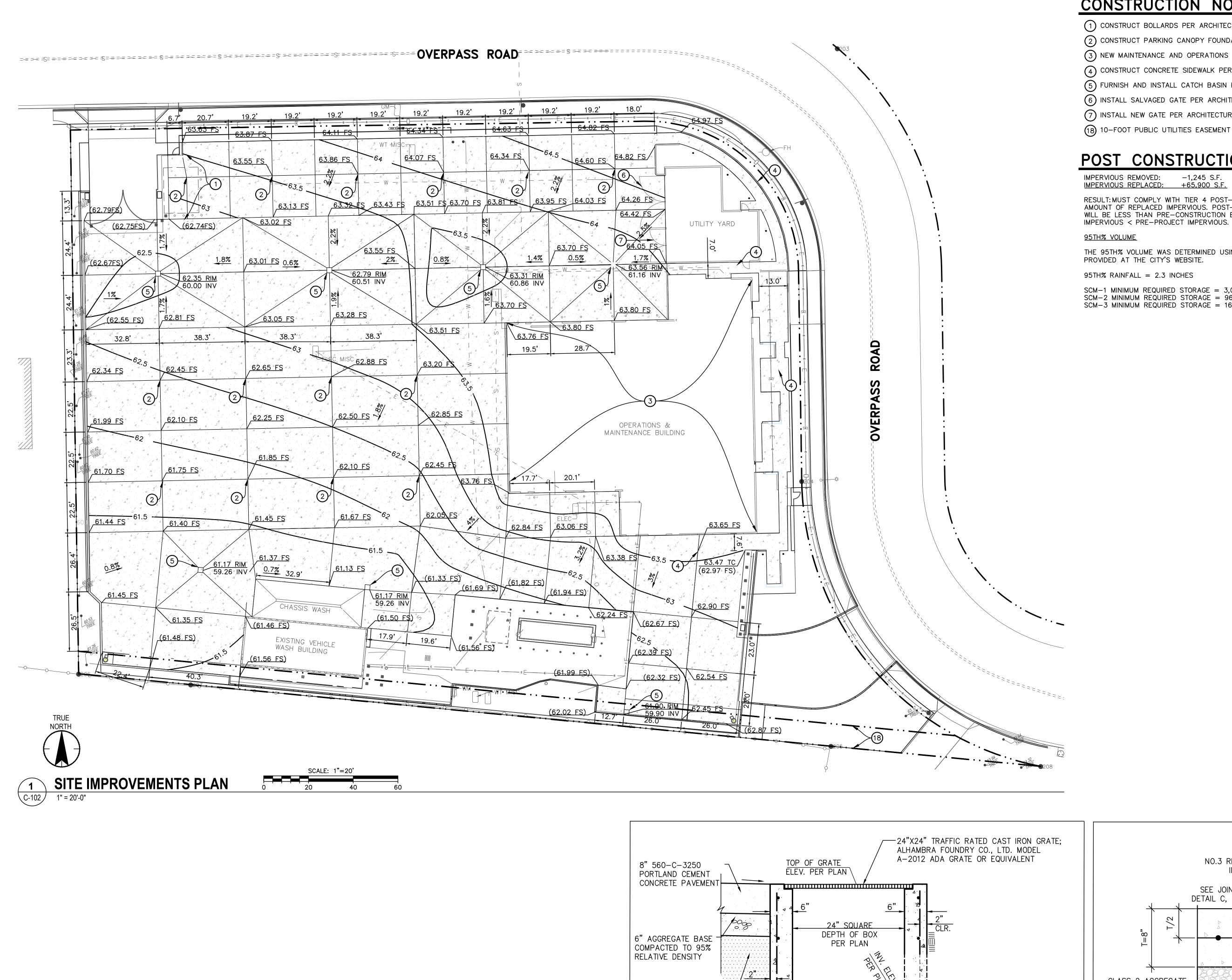
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5353 OVERPASS ROAD, GOLETA, CA 93111

SITE DEMOLITION PLAN Project No. Scale

1" = 20' 2014240809 Revision Sheet 
 DR
 DR
 BH
 2025.03.14

 Dwn.
 Dsgn.
 Chkd.
 YYYY.MM.DD



By Appd YYYY.MM.DD

Issued

### CONSTRUCTION NOTES

- (1) CONSTRUCT BOLLARDS PER ARCHITECTURAL DRAWINGS.
- (2) CONSTRUCT PARKING CANOPY FOUNDATION PER STRUCTURAL DRAWINGS.
- 3 NEW MAINTENANCE AND OPERATIONS BUILDING. SEE ARCHITECTURAL DRAWINGS.
- (4) CONSTRUCT CONCRETE SIDEWALK PER DETAILS SHEET C-105.
- (5) FURNISH AND INSTALL CATCH BASIN PER DETAIL THIS SHEET.
- (6) INSTALL SALVAGED GATE PER ARCHITECTURAL DRAWINGS.
- (7) INSTALL NEW GATE PER ARCHITECTURAL DRAWINGS
- (18) 10-FOOT PUBLIC UTILITIES EASEMENT

### POST CONSTRUCTION REQUIREMENTS

IMPERVIOUS REMOVED: -1,245 S.F. IMPERVIOUS REPLACED: +65,900 S.F.

RESULT: MUST COMPLY WITH TIER 4 POST-CONSTRUCTION REQUIREMENTS DUE TO AMOUNT OF REPLACED IMPERVIOUS. POST-CONSTRUCTION PEAK FLOW RUNOFF WILL BE LESS THAN PRE-CONSTRUCTION BECAUSE POST-CONSTRUCTION

95TH% VOLUME

THE 95TH% VOLUME WAS DETERMINED USING THE SCM SIZING CALCULATOR PROVIDED AT THE CITY'S WEBSITE.

95TH% RAINFALL = 2.3 INCHES

SCM-1 MINIMUM REQUIRED STORAGE = 3,031 C.F.

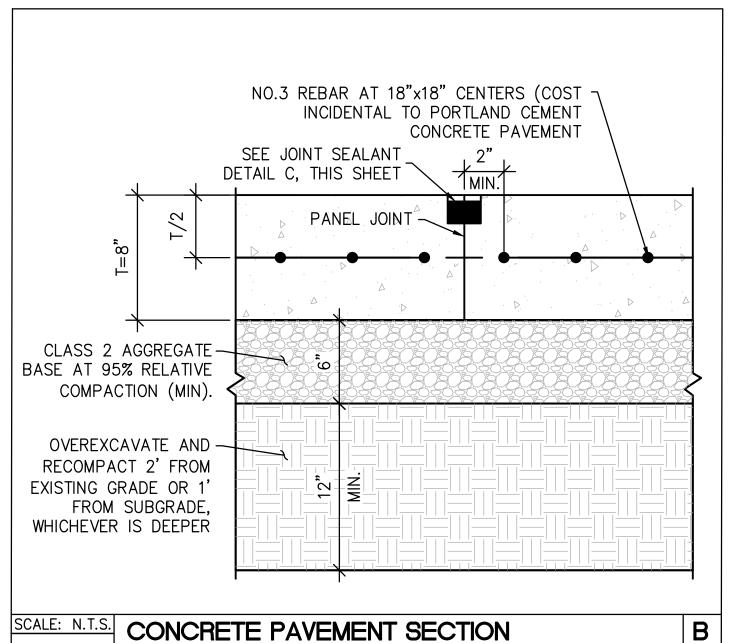
SCM-2 MINIMUM REQUIRED STORAGE = 964 C.F. SCM-3 MINIMUM REQUIRED STORAGE = 1612 C.F.



CONSTRUCT 8" THICK CONCRETE PAVEMENT PER DETAIL THIS SHEET.

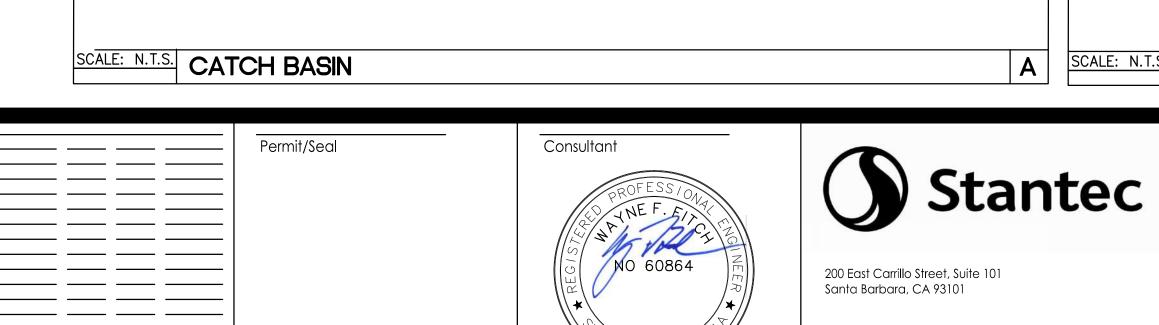
AC ASPHALTIC CONCRETE

- BOT BOTTOM CONC CONCRETE
- CP CONTROL POINT
- ELAL ELECTRICAL AREA LIGHT ELBX ELECTRICAL BOX ELCB ELECTRICAL CABINET EJ EXPANSION JOINT
- FIRE HYDRANT FLOW LINE
- FINISHED SURFACE GAS METER GND GROUND
- IRBX IRRIGATION BOX IRVA IRRIGATION VALVE M### FOUND MONUMENT NUMBER MAG MAGNETIC NAIL
- MAPS SANTA BARBARA COUNTY RECORDER BOOK OF MAPS O.R. SANTA BARBARA COUNTY OFFICIAL
- RECORDS PARCEL MAP PJ PANEL JOINT STORM DRAIN
- SDMH STORM DRAIN MANHOLE SSCO SANITARY SEWER CLEANOUT SSMH SANITARY SEWER MANHOLE
- T/ TOP OF TOP OF CURB TOE TOE OF SLOPE TOP TOP OF SLOPE
- UMH UNKNOWN TYPE MANHOLE WTHB WATER HOSE BIB WTVT WATER VAULT WV WATER VALVE VLV VALVE



(3/4" FOR ISOLATION JOINTS) BOND BREAKER-— SILICONE SEALANT EXISTING CONCRETE OR NEW PCC PAVEMENT MAITIVE SOIL NON-EXTRUDING PREMOLDED - COMPRESSIBLE MATERIAL (ASPHALT IMPREGNATED FIBERBOARD) \$250505E DEPTH OF FIBERBOARD TO MATCH BOTTOM OF PAVEMENT OR CURB/CURB & GUTTER, WHICHEVÉR IS DEEPER.

EXPANSION JOINT (EJ)



BOTH WAYS

-SCH. 40 PVC PIPE,

DIA. PER PLAN

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PORTLAND CEMENT

12" SUBGRADE SCARIFIED -

AND COMPACTED TO 90% RELATIVE DENSITY.

By Appd YYYY.MM.DD

Client/Project SANTA BARBARA METROPOLITAN TRANSIT DISTRICT

TERMINAL 2 - PHASE 2

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5353 OVERPASS ROAD, GOLETA, CA 93111

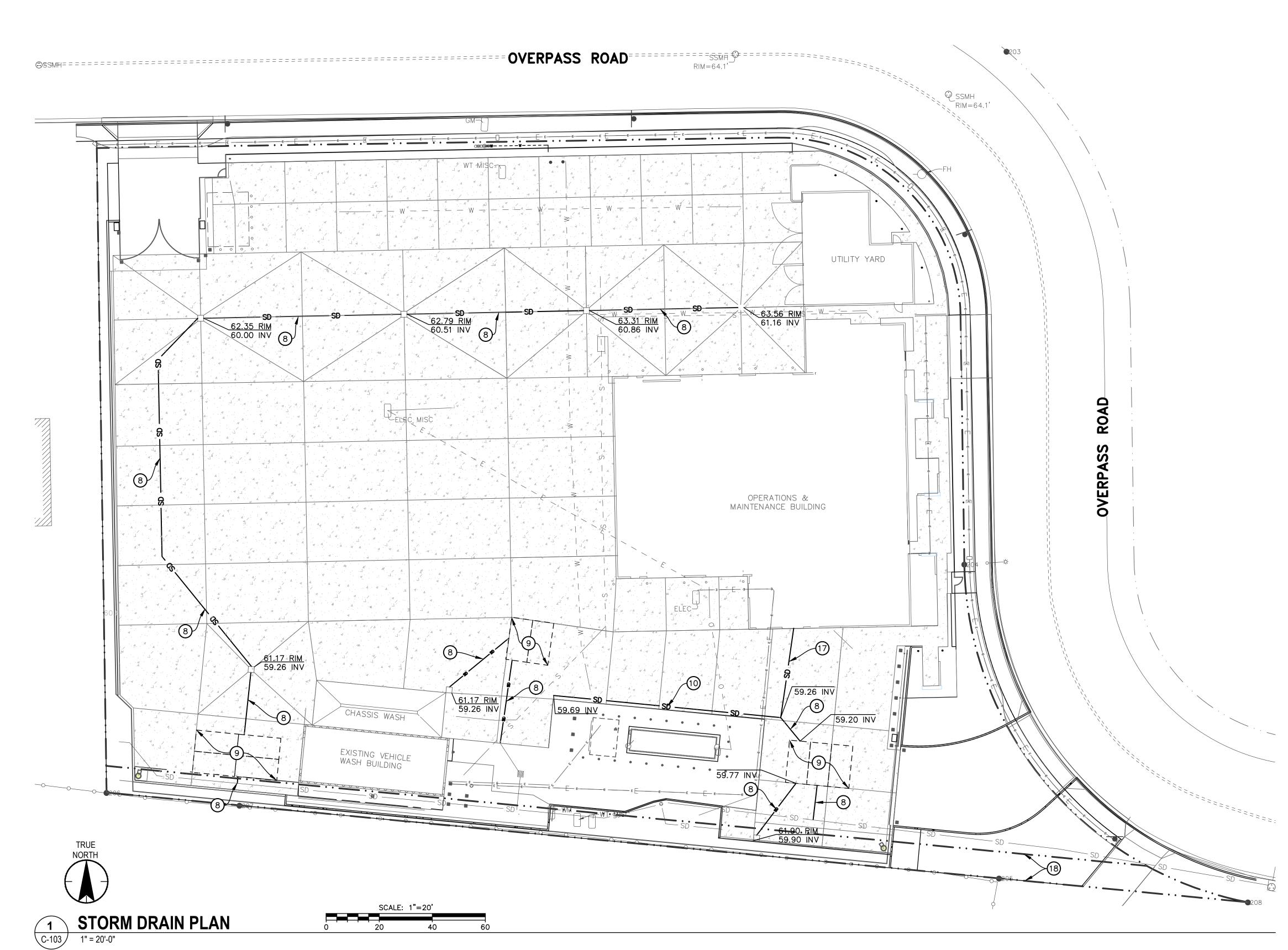
DR DR BH

Dwn. Dsgn. Chkd. YYYY.MM.DD

ON-SITE IMPROVEMENTS PLAN

Project No. Scale 2014240809 1'' = 20' Drawing No.

C-102 Revision Sheet



Permit/Seal

 DA
 DR
 2025.09.16

 DA
 DR
 2025.08.25

 DR
 BH
 2025.08.08

 DR
 BH
 2025.05.19

 By
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PLANNING DEPARTMENT SUBMITTAL

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**Stantec** 

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## CONSTRUCTION NOTES

- 8) FURNISH AND INSTALL 12" PVC STORM DRAIN PIPE.
- 9 FURNISH AND INSTALL STORMCAPTURE INFILTRATION SYSTEM, BY OLDCASTLE INFRASTRUCTURE.
- (10) FURNISH AND INSTALL 12" SLOTTED DRAIN PIPE WITH VARIABLE HEIGHT GRATE EXTEND 4" ROOF DRAIN TO NEW 12" STORM DRAIN. SEE P-100 FOR 4" ROOF DRAIN
- 18 10-FOOT PUBLIC UTILITIES EASEMENT

### **LEGEND**

CONSTRUCT 8" THICK CONCRETE PAVEMENT PER DETAIL THIS SHEET.

- AC ASPHALTIC CONCRETE BOT BOTTOM
- CONC CONCRETE CP CONTROL POINT
- ELAL ELECTRICAL AREA LIGHT ELBX ELECTRICAL BOX ELCB ELECTRICAL CABINET EJ EXPANSION JOINT FH FIRE HYDRANT
- FL FLOW LINE FS FINISHED SURFACE GM GAS METER GND GROUND IRBX IRRIGATION BOX
- IRVA IRRIGATION VALVE M### FOUND MONUMENT NUMBER MÄG MAGNETIC NAIL MAPS SANTA BARBARA COUNTY
- RECORDER BOOK OF MAPS O.R. SANTA BARBARA COUNTY OFFICIAL RECORDS PM PARCEL MAP
- PJ PANEL JOINT SD STORM DRAIN SDMH STORM DRAIN MANHOLE SSCO SANITARY SEWER CLEANOUT
- SSMH SANITARY SEWER MANHOLE T/ TOP OF
- TC TOP OF CURB TOE TOE OF SLOPE TOP TOP OF SLOPE UMH UNKNOWN TYPE MANHOLE WTHB WATER HOSE BIB WTVT WATER VAULT

WV WATER VALVE

VLV VALVE

Client/Project SANTA BARBARA METROPOLITAN TRANSIT DISTRICT SANTA BARBARA

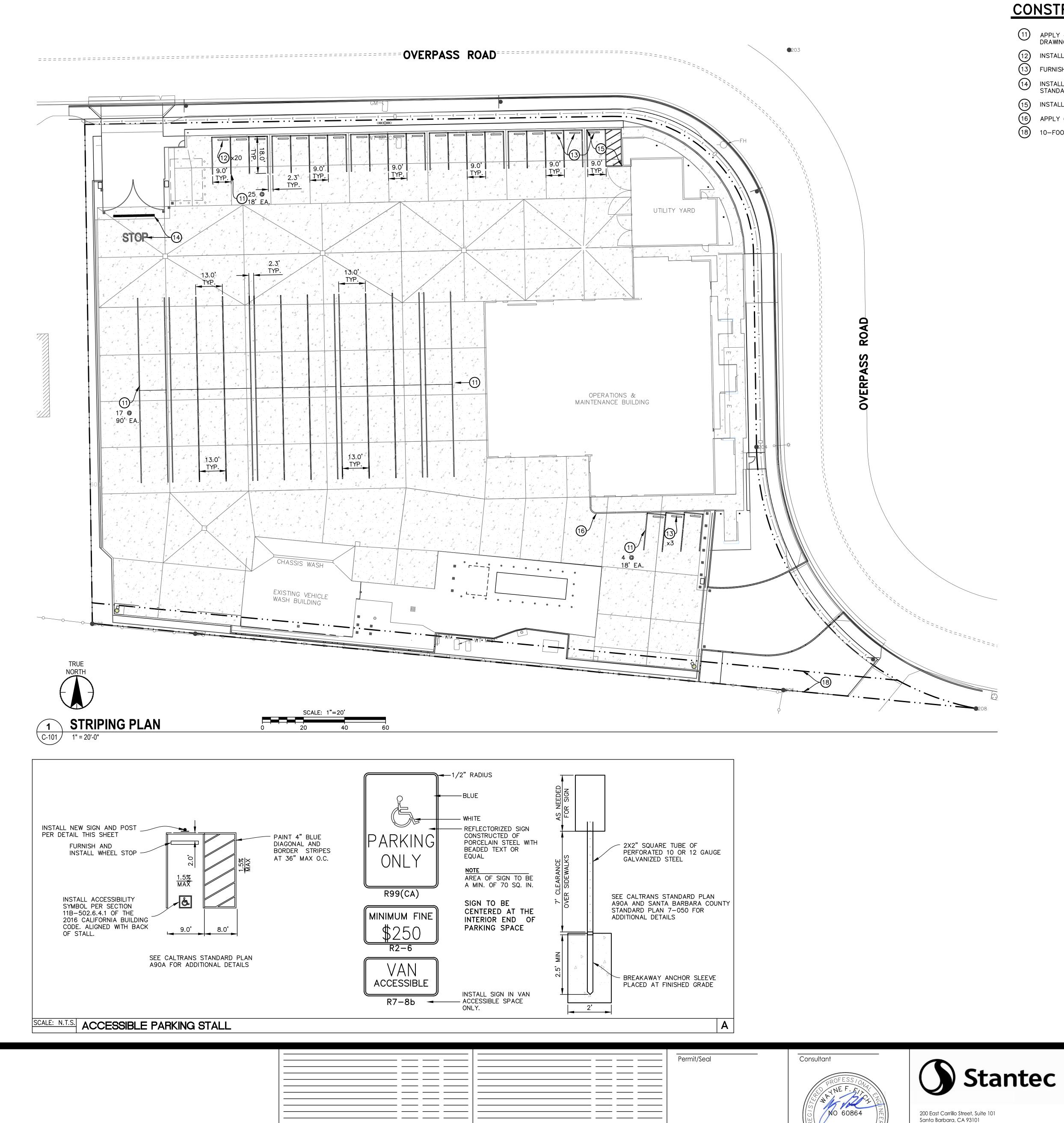
STORM DRAIN PLAN TERMINAL 2 - PHASE 2

Project No. Scale 2014240809 1'' = 20'

5353 OVERPASS ROAD, GOLETA, CA 93111

Dwn. Dsgn. Chkd. YYYY.MM.DD

Revision Sheet



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Revision

### CONSTRUCTION NOTES

APPLY 4" THERMOPLASTIC STRIPED PARKING STALLS PER ARCHITECTURAL DRAWINGS.

(12) INSTALL SALVAGED CONCRETE WHEEL STOPS PER ARCHITECTURAL DRAWINGS.

FURNISH AND INSTALL CONCRETE WHEEL STOP.

14) INSTALL 12" LIMIT LINE AND "STOP" PAVEMENT MARKING PER CALTRANS STANDARD PLANS A24D AND A24F.

(15) INSTALL ACCESSIBLE PARKING STALL PER DETAIL THIS SHEET. APPLY 6" THERMOPLASTIC STRIPE PER ARCHITECTURAL DRAWINGS.

(18) 10-FOOT PUBLIC UTILITIES EASEMENT

### **LEGEND**

CONSTRUCT 8" THICK CONCRETE PAVEMENT PER DETAIL THIS SHEET.

AC ASPHALTIC CONCRETE

вот воттом CONC CONCRETE CP CONTROL POINT ELAL ELECTRICAL AREA LIGHT

ELBX ELECTRICAL BOX ELCB ELECTRICAL CABINET EJ EXPANSION JOINT

FH FIRE HYDRANT FL FLOW LINE FS FINISHED SURFACE GM GAS METER GND GROUND

IRBX IRRIGATION BOX IRVA IRRIGATION VALVE M### FOUND MONUMENT NUMBER MÄG MAGNETIC NAIL

MAPS SANTA BARBARA COUNTY RECORDER BOOK OF MAPS O.R. SANTA BARBARA COUNTY OFFICIAL

RECORDS PM PARCEL MAP PJ PANEL JOINT SD STORM DRAIN SDMH STORM DRAIN MANHOLE

SSCO SANITARY SEWER CLEANOUT SSMH SANITARY SEWER MANHOLE T/ TOP OF TC TOP OF CURB TOE TOE OF SLOPE TOP TOP OF SLOPE UMH UNKNOWN TYPE MANHOLE WTHB WATER HOSE BIB

WTVT WATER VAULT WV WATER VALVE

VLV VALVE

Client/Project SANTA BARBARA METROPOLITAN TRANSIT DISTRICT

TERMINAL 2 - PHASE 2

Project No. 2014240809

STRIPING PLAN

Scale 1'' = 20' Revision Sheet

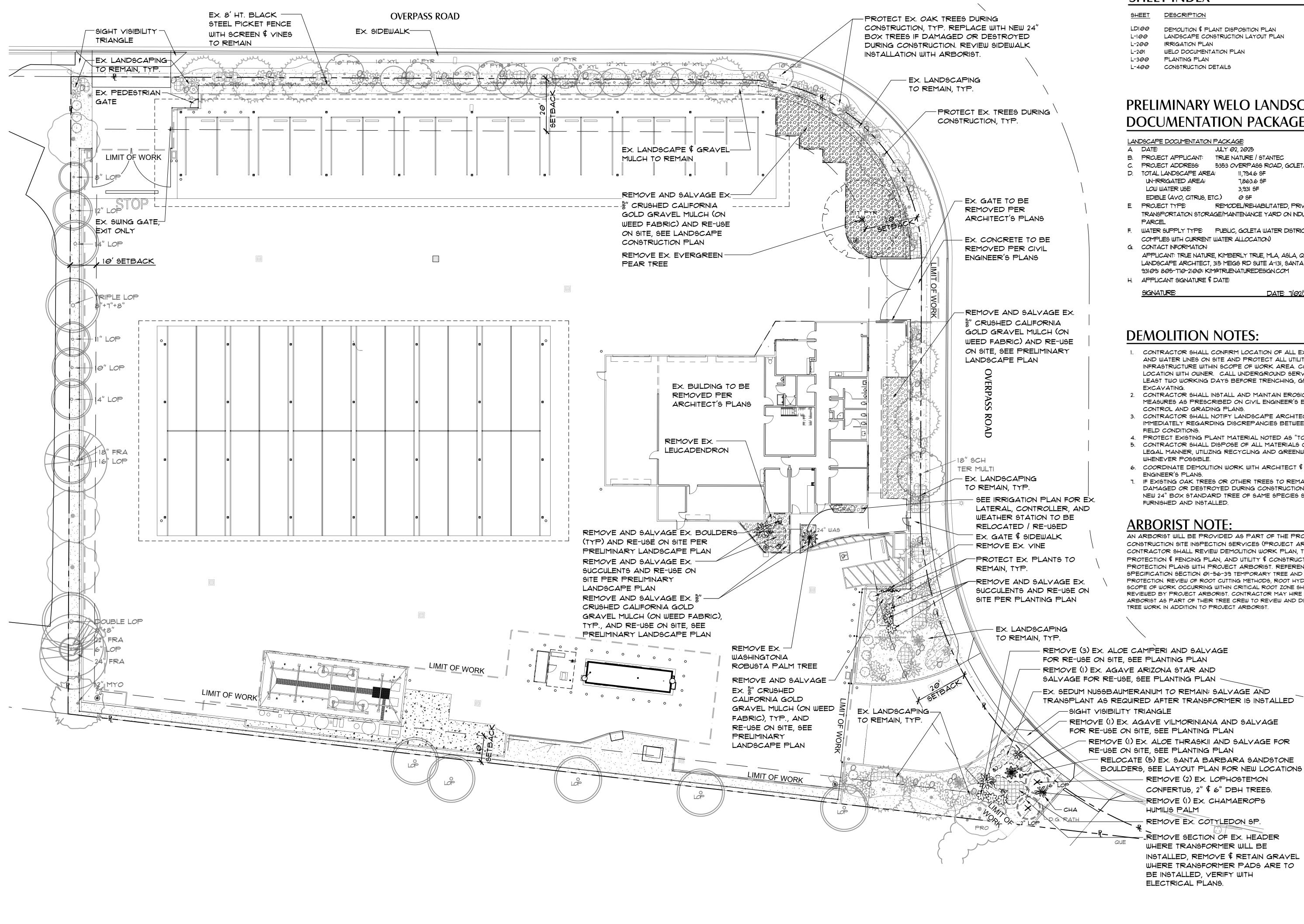
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SANTA BARBARA

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ORIGINAL SHEET - ARCH E1

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### **SHEET INDEX**

DESCRIPTION

DEMOLITION \$ PLANT DISPOSITION PLAN LANDSCAPE CONSTRUCTION LAYOUT PLAN

IRRIGATION PLAN WELO DOCUMENTATION PLAN PLANTING PLAN CONSTRUCTION DETAILS

### PRELIMINARY WELO LANDSCAPE **DOCUMENTATION PACKAGE:**

### LANDSCAPE DOCUMENTATION PACKAGE:

JULY *0*2, 2*0*25 PROJECT APPLICANT: TRUE NATURE / STANTEC

PROJECT ADDRESS: 5353 OVERPASS ROAD, GOLETA, CA 93117 TOTAL LANDSCAPE AREA: 11,794.6 SF UN-IRRIGATED AREA; 7,863.6 SF 3,931 SF

- PROJECT TYPE: REMODEL/REHABILITATED, PRIVATE, TRANSPORTATION STORAGE/MAINTENANCE YARD ON INDUSTRIAL ZONED
- WATER SUPPLY TYPE: PUBLIC, GOLETA WATER DISTRICT (PROJECT
- APPLICANT: TRUE NATURE, KIMBERLY TRUE, MLA, ASLA, QSD/P, PRINCIPAL LANDSCAPE ARCHITECT, 315 MEIGS RD SUITE A-131, SANTA BARBARA, CA 93109; 805-110-2100; KIMATRUENATUREDESIGN.COM

DATE: 7/02/2025

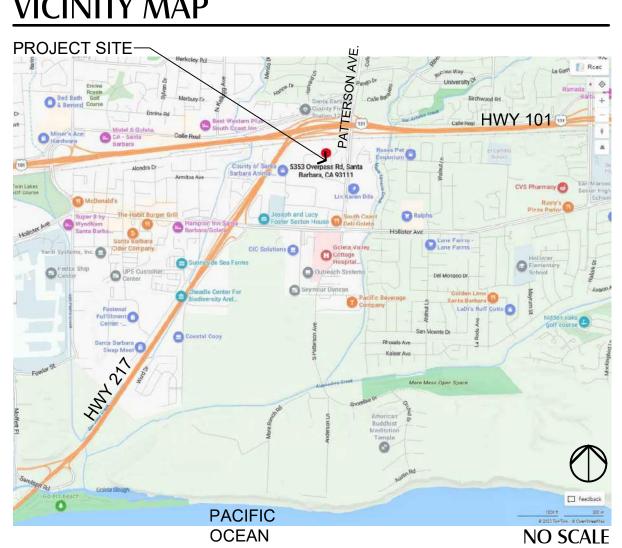
### **DEMOLITION NOTES:**

- CONTRACTOR SHALL CONFIRM LOCATION OF ALL EXISTING UTILITIES AND WATER LINES ON SITE AND PROTECT ALL UTILITIES AND INFRASTRUCTURE WITHIN SCOPE OF WORK AREA. CONFIRM LOCATION WITH OWNER. CALL UNDERGROUND SERVICE ALERT AT LEAST TWO WORKING DAYS BEFORE TRENCHING, GRADING, OR
- CONTRACTOR SHALL INSTALL AND MAINTAIN EROSION CONTROL MEASURES AS PRESCRIBED ON CIVIL ENGINEER'S EROSION
- CONTROL AND GRADING PLANS. 3. CONTRACTOR SHALL NOTIFY LANDSCAPE ARCHITECT IMMEDIATELY REGARDING DISCREPANCIES BETWEEN PLAN AND
- FIELD CONDITIONS. 4. PROTECT EXISTING PLANT MATERIAL NOTED AS "TO REMAIN". 5. CONTRACTOR SHALL DISPOSE OF ALL MATERIALS OFF-SITE IN A LEGAL MANNER, UTILIZING RECYCLING AND GREENWASTE OPTIONS
- 6. COORDINATE DEMOLITION WORK WITH ARCHITECT \$ CIVIL ENGINEER'S PLANS. 1. IF EXISTING OAK TREES OR OTHER TREES TO REMAIN ARE DAMAGED OR DESTROYED DURING CONSTRUCTION ACTIVITIES, A NEW 24" BOX STANDARD TREE OF SAME SPECIES SHALL BE

### **ARBORIST NOTE:**

AN ARBORIST WILL BE PROVIDED AS PART OF THE PROJECT CONSTRUCTION SITE INSPECTION SERVICES (PROJECT ARBORIST). CONTRACTOR SHALL REVIEW DEMOLITION WORK PLAN, TREE PROTECTION \$ FENCING PLAN, AND UTILITY \$ CONSTRUCTION TREE PROTECTION PLANS WITH PROJECT ARBORIST. REFERENCE SPECIFICATION SECTION 01-56-39 TEMPORARY TREE AND PLANT PROTECTION. REVIEW OF ROOT CUTTING METHODS, ROOT HYDRATION, AND SCOPE OF WORK OCCURRING WITHIN CRITICAL ROOT ZONE SHALL BE REVIEWED BY PROJECT ARBORIST. CONTRACTOR MAY HIRE A CERTIFIED ARBORIST AS PART OF THEIR TREE CREW TO REVIEW AND DIRECT THEIR TREE WORK IN ADDITION TO PROJECT ARBORIST.

### **VICINITY MAP**



### TREE PROTECTION:

- ALL EXISTING TREES TO REMAIN SHALL BE PROTECTED. GRADING, TRENCHING AND OTHER GROUND DISTURBANCE ACTIVITIES SHOULD OCCUR OUTSIDE OF THE CRITICAL ROOT ZONE (CRZ) OF ALL ONSITE TREES TO REMAIN. IF TRENCHING AND SIDEWALK INSTALLATION MUST OCCUR WITHIN CRZ, IT SHALL BE DONE BY HAND. ANY ROOTS ONE HALF INCH IN DIAMETER OR GREATER ENCOUNTERED DURING GRADING OR TRENCHING SHALL BE CLEANLY CUT AS OUTLINED IN ARBORIST'S REPORT TREES SHALL BE DEEP WATERED DURING CONSTRUCTION TO PRESERVE HEALTH. EXPOSED CUT ROOTS SHOULD BE COVERED WITH WET BURLAP CLOTH UNTIL FORMS FOR NEW SIDEWALK HAVE BEEN REMOVED AND NEW CONCRETE IS BACKFILLED. REFERENCE SPECIFICATION SECTION 01-56-39 TEMPORARY TREE AND PLANT PROTECTION.
- CRITICAL ROOT ZONE (CRZ) IS DEFINED AS AN AREA OF 12" FOR EVERY I OF TRUNK DIAMETER EXTENDING OUT FROM TRUNK OR AS DETERMINED BY ARBORIST'S REPORT ONLY TREES DESIGNATED FOR REMOVAL SHALL BE REMOVED.
- ALL TREES NOTED AS "TO BE PROTECTED" SHALL BE PROTECTED DURING CONSTRUCTION. ANY TREES WITH DISTURBED ROOTS SHALL BE DEEP WATERED ONCE EVERY TWO WEEKS DURING CONSTRUCTION TO MAINTAIN
- HEALTH AND SHALL BE MONITORED BY PROJECT ARBORIST. REFERENCE GRADING PLANS FOR GRADING EXTENTS, EROSION CONTROL MEASURES, AND ADDITIONAL NOTES.

COMMON

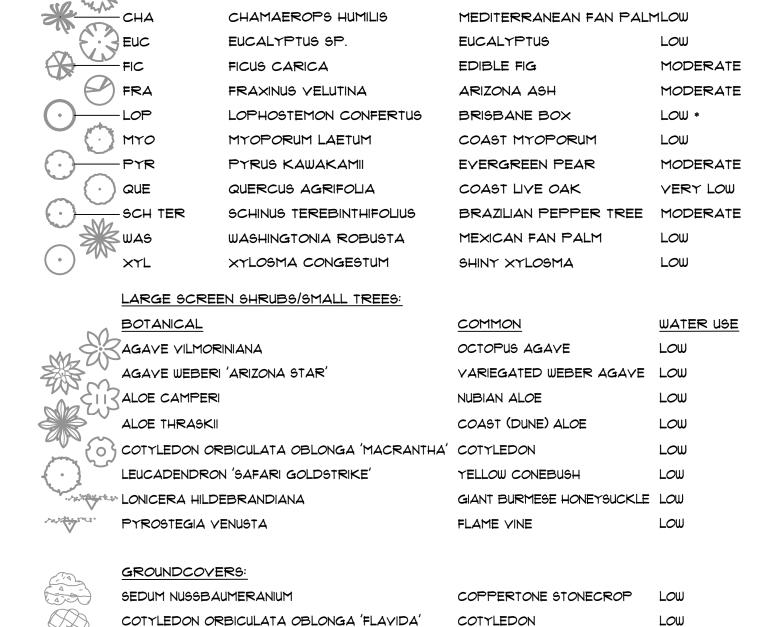
BOTTLE BRUSH

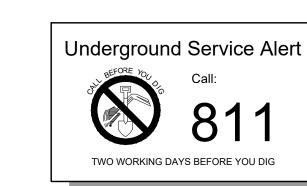
### EXISTING PLANT LEGEND

CALLISTEMON CITRINUS

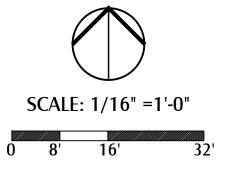
<u>BOTANICAL</u>

CODE





Revision



WATER USE

LOW

Stantec 801 South Figueroa Street Suite 300 TRUE NATURE

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LANDSCAPE ARCHITECTURE

KIMBERLY TRUE, MLA

315 Meigs Road Suite A-131

Santa Barbara, CA 93109

TrueNatureDesign.com

805-770-2100

NO. 5596

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Client/Project Logo

Client/Project SANTA BARBARA METROPOLITAN TRANSIT DISTRICT

TERMINAL 2 - PHASE 2

5353 OVERPASS ROAD, GOLETA, CA 93111

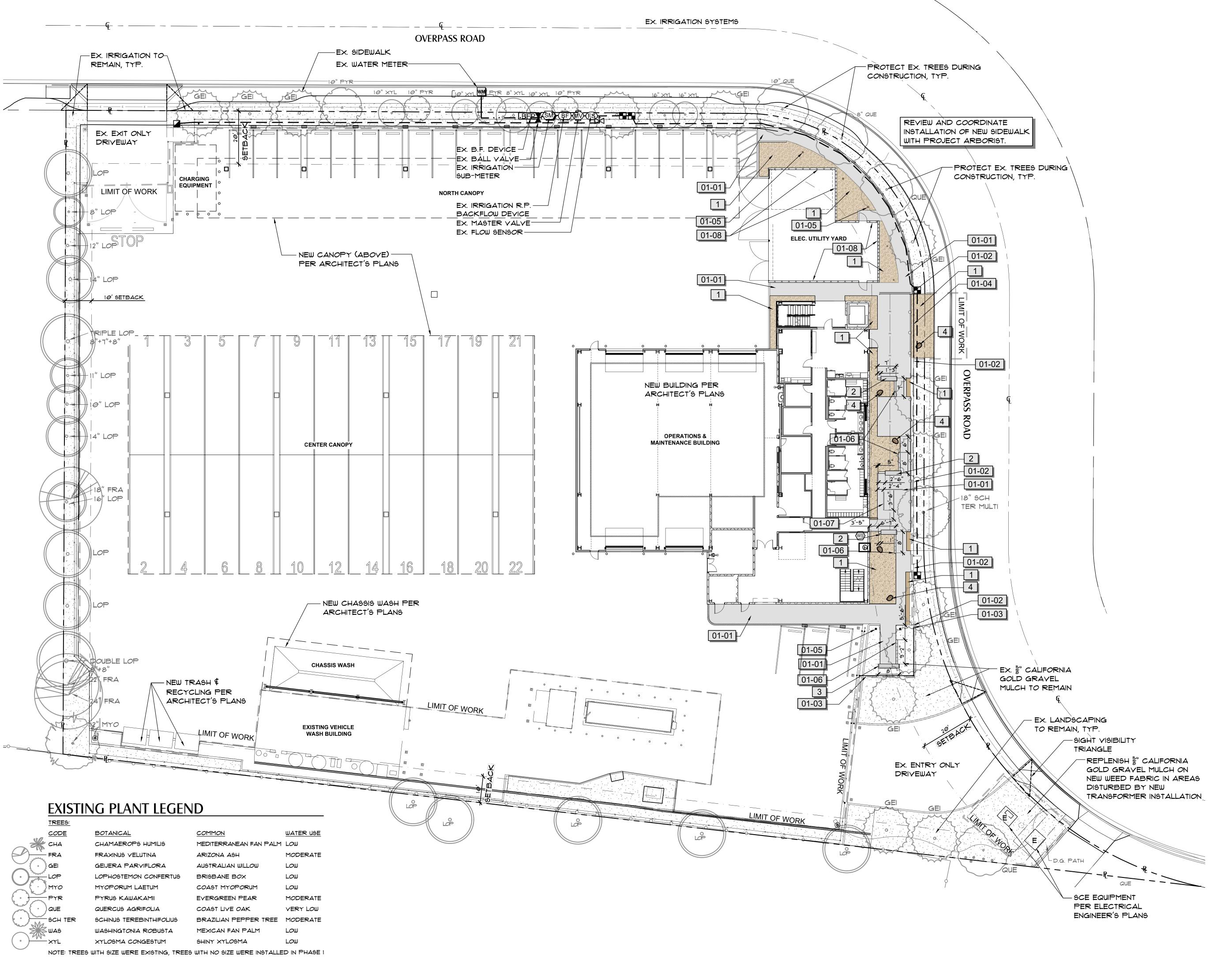
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**DEMOLITION & PLANT DISPOSITION** PLAN

Project No. Scale 2014240809 As Indicated

> Drawing No. LD100



### REFERENCE NOTES SCHEDULE

**DESCRIPTION** 5/8" CALIFORNIA GOLD CRUSHED ROCK GRAVEL MULCH ON PERMEABLE WEED CLOTH. PROVIDE NEW OR RE-USE EXISTING SALVAGED FROM SITE WHERE NOTED ON LDIGG LANDSCAPE DEMOLITION PLAN. COORDINATE GRAVEL SALVAGE LOCATION ON SITE AND KEEP CLEAN AND COVERED DURING CONSTRUCTION. NEW BENCH SEAT; TIMBERFORM IPE WALL TOP SEAT2041-6-01, 3/L-400 BLACK POWDERCOAT FRAME. 6' LENGTH, 18" WIDTH. INSTALL ON CMU WALL PER DETAIL. NEW BENCH SEAT; TIMBERFORM IPE WALL TOP SEAT2041-6-01. 8' 3/L-400 LENGTH, BLACK POWDERCOAT FRAME, 18" WIDTH. INSTALL ON CMU WALL PER DETAIL. SANTA BARBARA SANDSTONE BOULDER, 18"-24" DIAMETER, RELOCATE EX. FROM TRANSFORMER AREA AT SOUTHEAST PROPERTY CORNER AND SUPPLEMENT WITH NEW BOULDERS, SUBMIT SAMPLE (PHOTO INDICATING SIZE ACCEPTABLE), INSTALL PER DETAIL, REVIEW LOCATION ON SITE WITH LANDSCAPE 01 GENERAL NEW SIDEWALK PER ARCHITECT AND CIVIL ENGINEER'S PLANS. COORDINATE WORK WITH PROJECT ARBORIST TO PROTECT

EXISTING FENCING TO REMAIN.

FENCE TO BE RECONFIGURED PER ARCHITECT'S PLAN.

NEW SECTION OF FENCE PER ARCHITECT'S PLANS.

LIGHTING BOLLARD PER ELECTRICAL ENGINEER'S PLANS

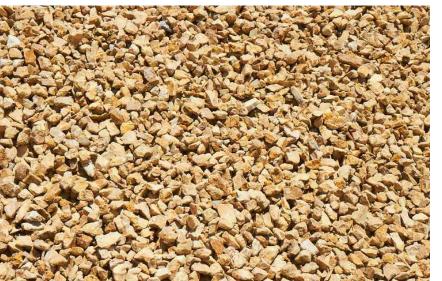
NEW 18" HT. FREE STANDING WALL, CMU BLOCK TO MATCH BUILDING DECORATIVE BLOCK, PER ARCHITECT'S PLANS.

01-07 BIKE RACK PER ARCHITECT'S PLANS

NEW 10' HT. SCREEN WALLS PER ARCHITECT'S PLANS

### HARDSCAPE MATERIALS

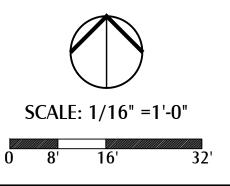


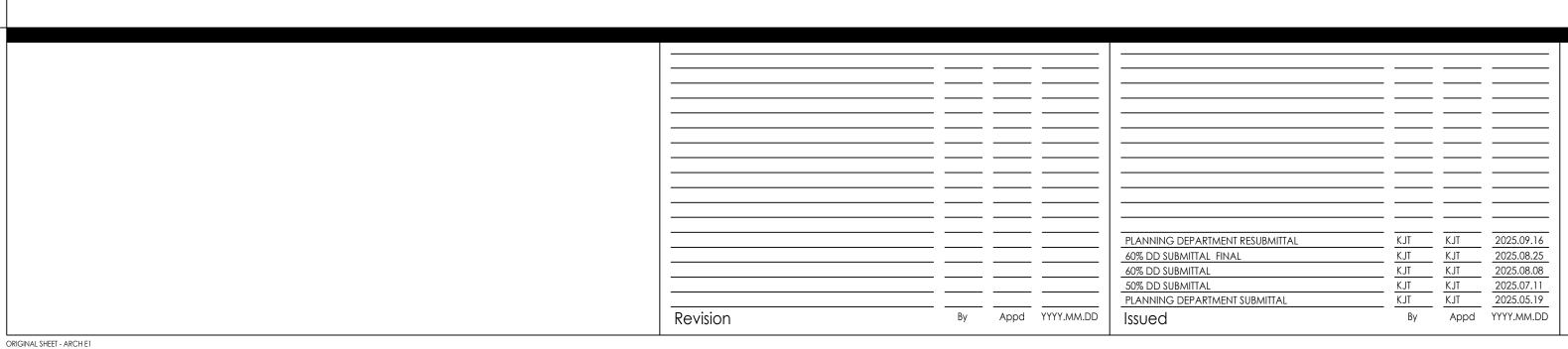


TIMBERFORM IPE WALL TOP SEAT

5/8" CRUSHED CALIFORNIA GOLD ROCK MULCH















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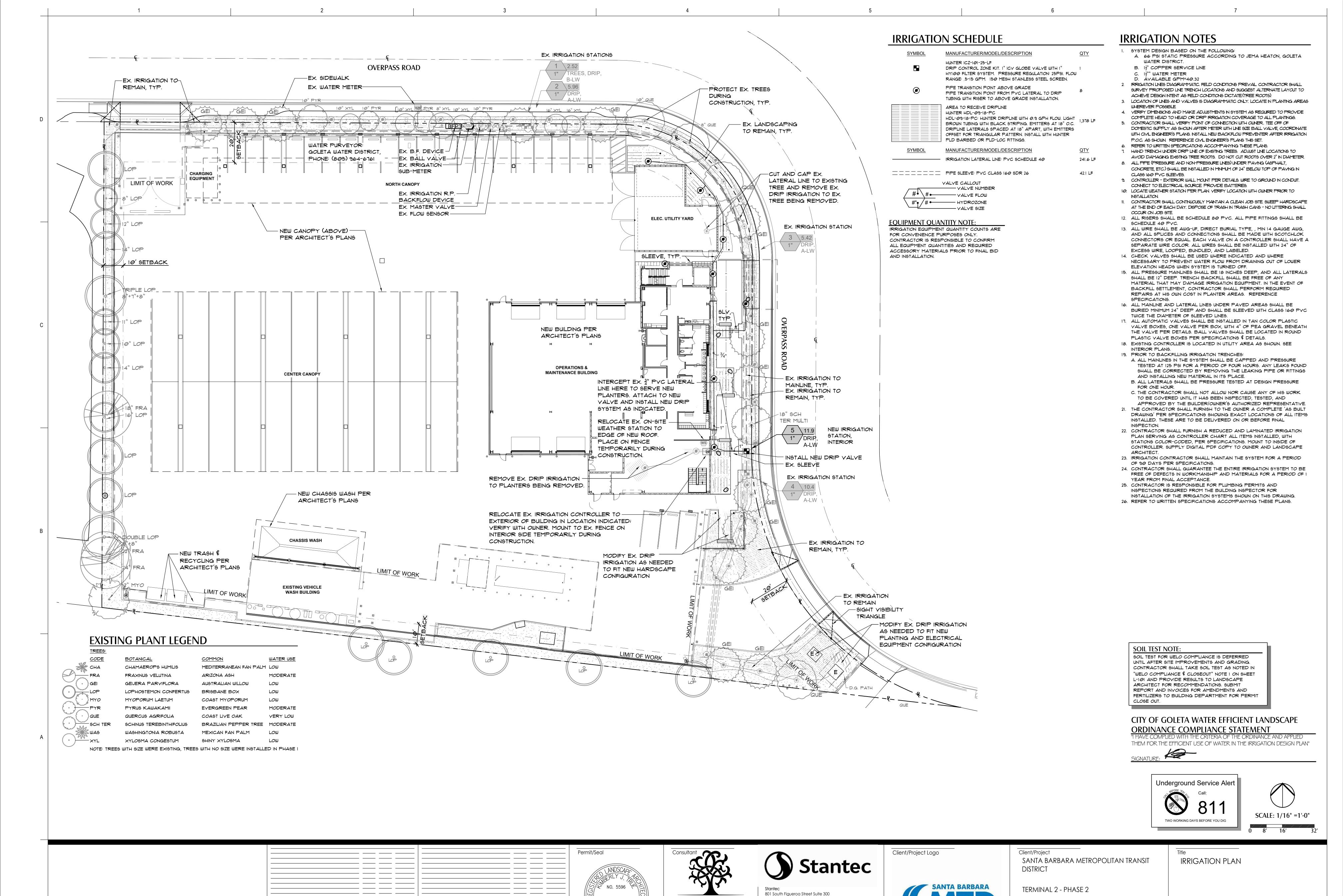
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LANDSCAPE CONSTRUCTION LAYOUT PLAN

Project No. 2014240809 Revision

Scale As Indicated Drawing No. L-100



TRUE NATURE

LANDSCAPE ARCHITECTURE

KIMBERLY TRUE, MLA

315 Meigs Road Suite A-131

Santa Barbara, CA 93109

TrueNatureDesign.com

805-770-2100

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Project No.

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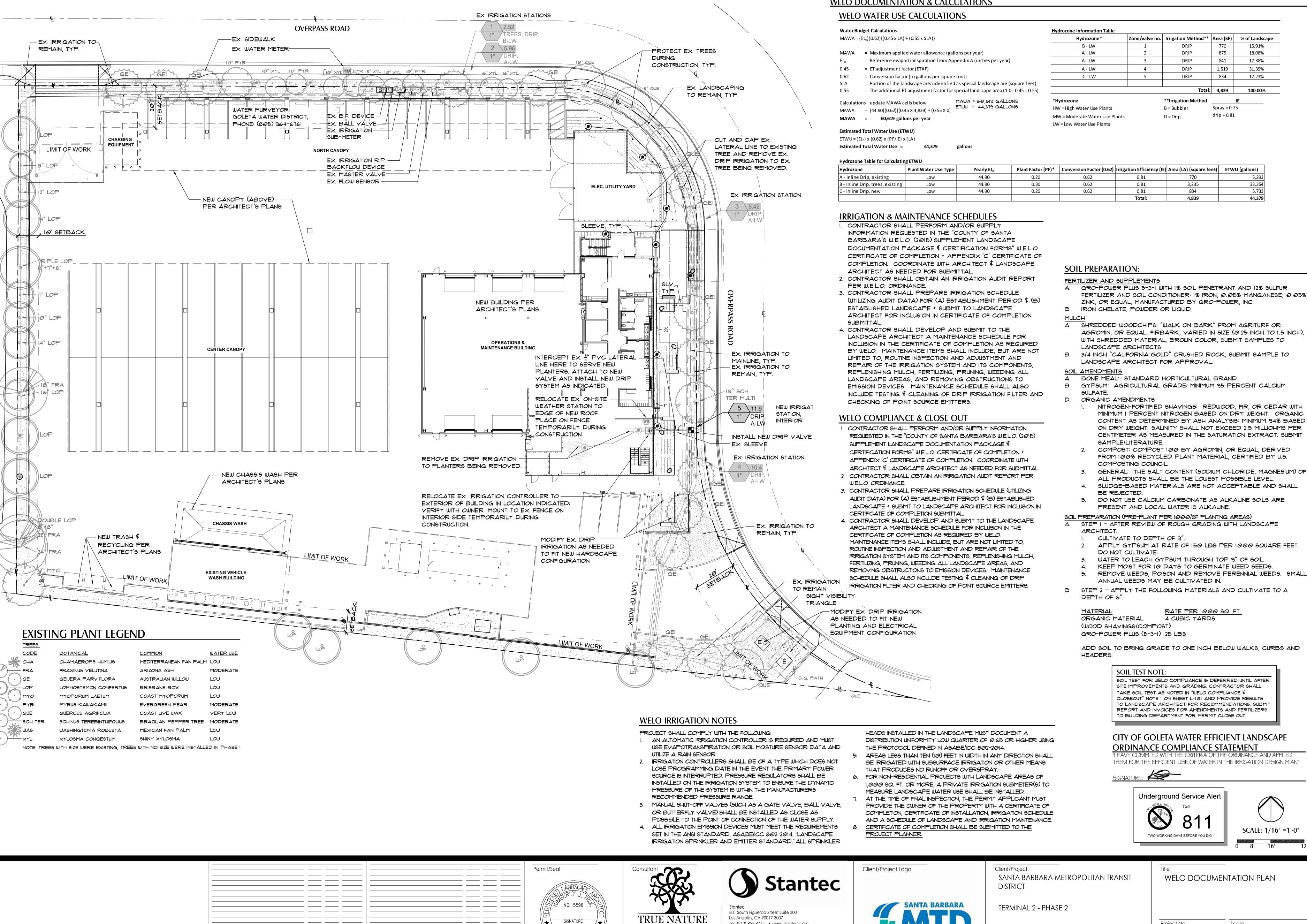
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ORIGINAL SHEET - ARCH E1

WELO DOCUMENTATION & CALCULATIONS

834 Total: 4,839 \*\*Irrigation Method

DRIP

DRIP

Zone/valve no. | Irrigation Method\*\* | Area (SF) | % of Landscape

841

1,519

17.38%

31.39%

100.00%

HW = High Water Use Plants

Spray = 0.75B = Bubbler drip = 0.81D = Drip

MW = Moderate Water Use Plants LW = Low Water Use Plants

lrozone Table for Calculatin	ng ETWU						
Irozone	Plant Water Use Type	Yearly Et <sub>o</sub>	Plant Factor (PF)*	Conversion Factor (0.62)	Irrigation Efficiency (IE)	Area (LA) (square feet)	ETWU (gallons)
Inline Drip, existing	Low	44.90	0.20	0.62	0.81	770	5,29
nline Drip, trees, existing	Low	44.90	0.30	0.62	0.81	3,235	33,35
nline Drip, new	Low	44.90	0.20	0.62	0.81	834	5,73

CULTIVATE TO DEPTH OF 9". APPLY GYPSUM AT RATE OF 150 LBS PER 1000 SQUARE FEET DO NOT CULTIVATE.

SAMPLE/LITERATURE.

COMPOSTING COUNCIL

BE REJECTED.

WATER TO LEACH GYPSUM THROUGH TOP 9" OF SOIL.

KEEP MOIST FOR 10 DAYS TO GERMINATE WEED SEEDS.

REMOVE WEEDS, POISON AND REMOVE PERENNIAL WEEDS. SMALL

ANNUAL WEEDS MAY BE CULTIVATED IN. STEP 2 - APPLY THE FOLLOWING MATERIALS AND CULTIVATE TO A

NITROGEN-FORTIFIED SHAVINGS: REDWOOD, FIR, OR CEDAR WITH

MINIMUM I PERCENT NITROGEN BASED ON DRY WEIGHT. ORGANIC

CONTENT AS DETERMINED BY ASH ANALYSIS: MINIMUM 94% BASED

ON DRY WEIGHT. SALINITY SHALL NOT EXCEED 2.5 MILLIOHMS PER

CENTIMETER AS MEASURED IN THE SATURATION EXTRACT. SUBMIT

GENERAL: THE SALT CONTENT (SODIUM CHLORIDE, MAGNESIUM) OF

COMPOST: COMPOST 100 BY AGROMIN, OR EQUAL, DERIVED

FROM 100% RECYCLED PLANT MATERIAL, CERTIFIED BY U.S.

SLUDGE-BASED MATERIALS ARE NOT ACCEPTABLE AND SHALL

DO NOT USE CALCIUM CARBONATE AS ALKALINE SOILS ARE

ALL PRODUCTS SHALL BE THE LOWEST POSSIBLE LEVEL.

DEPTH OF 6".

MATERIAL RATE PER 1000 SQ. FT. ORGANIC MATERIAL 4 CUBIC YARDS

PRESENT AND LOCAL WATER IS ALKALINE.

(WOOD SHAYINGS/COMPOST) GRO-POWER PLUS (5-3-1) 25 LBS

ADD SOIL TO BRING GRADE TO ONE INCH BELOW WALKS, CURBS AND HEADERS.

### **SOIL TEST NOTE:**

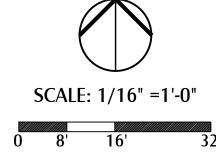
SOIL TEST FOR WELO COMPLIANCE IS DEFERRED UNTIL AFTER SITE IMPROVEMENTS AND GRADING. CONTRACTOR SHALL TAKE SOIL TEST AS NOTED IN "WELO COMPLIANCE \$ CLOSEOUT" NOTE I ON SHEET L-101 AND PROVIDE RESULTS TO LANDSCAPE ARCHITECT FOR RECOMMENDATIONS. SUBMIT REPORT AND INVOICES FOR AMENDMENTS AND FERTILIZERS TO BUILDING DEPARTMENT FOR PERMIT CLOSE OUT.

### CITY OF GOLETA WATER EFFICIENT LANDSCAPE ORDINANCE COMPLIANCE STATEMENT

I HAVE COMPLIED WITH THE CRITERIA OF THE ORDINANCE AND APPLIED THEM FOR THE EFFICIENT USE OF WATER IN THE IRRIGATION DESIGN PLAN"



Underground Service Alert 81 TWO WORKING DAYS BEFORE YOU DIG



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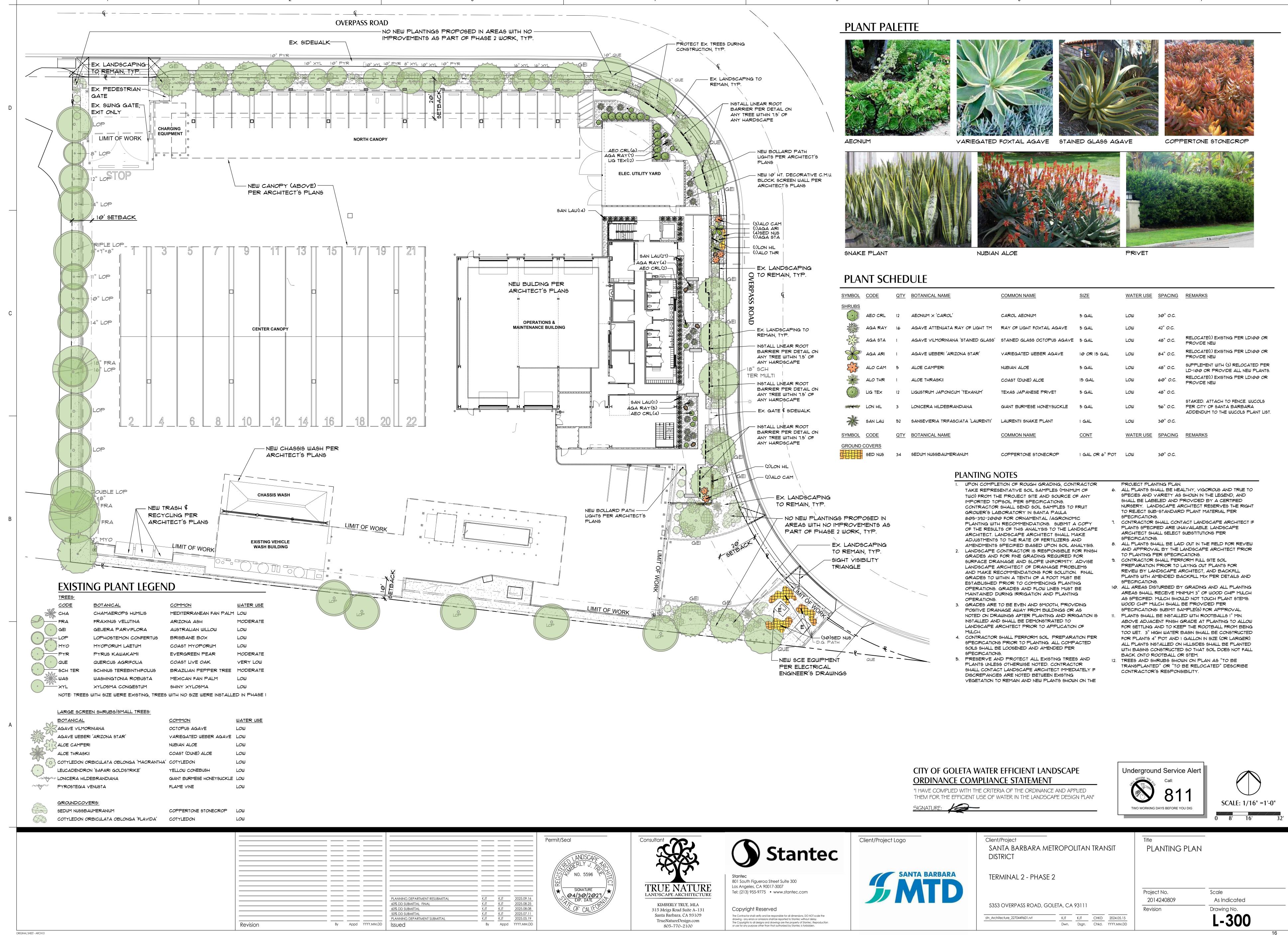
SANTA BARBARA METROPOLITAN TRANSIT

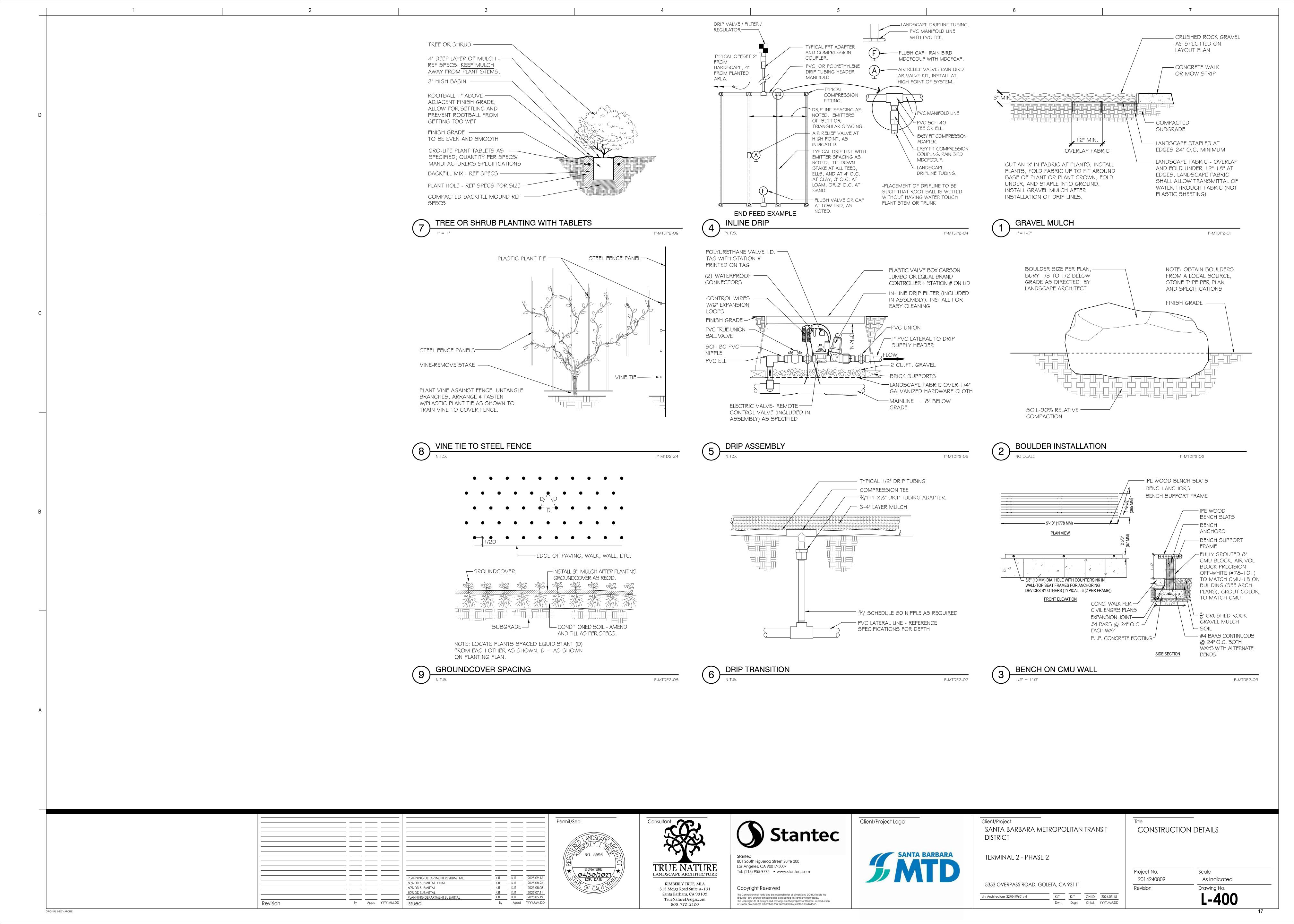
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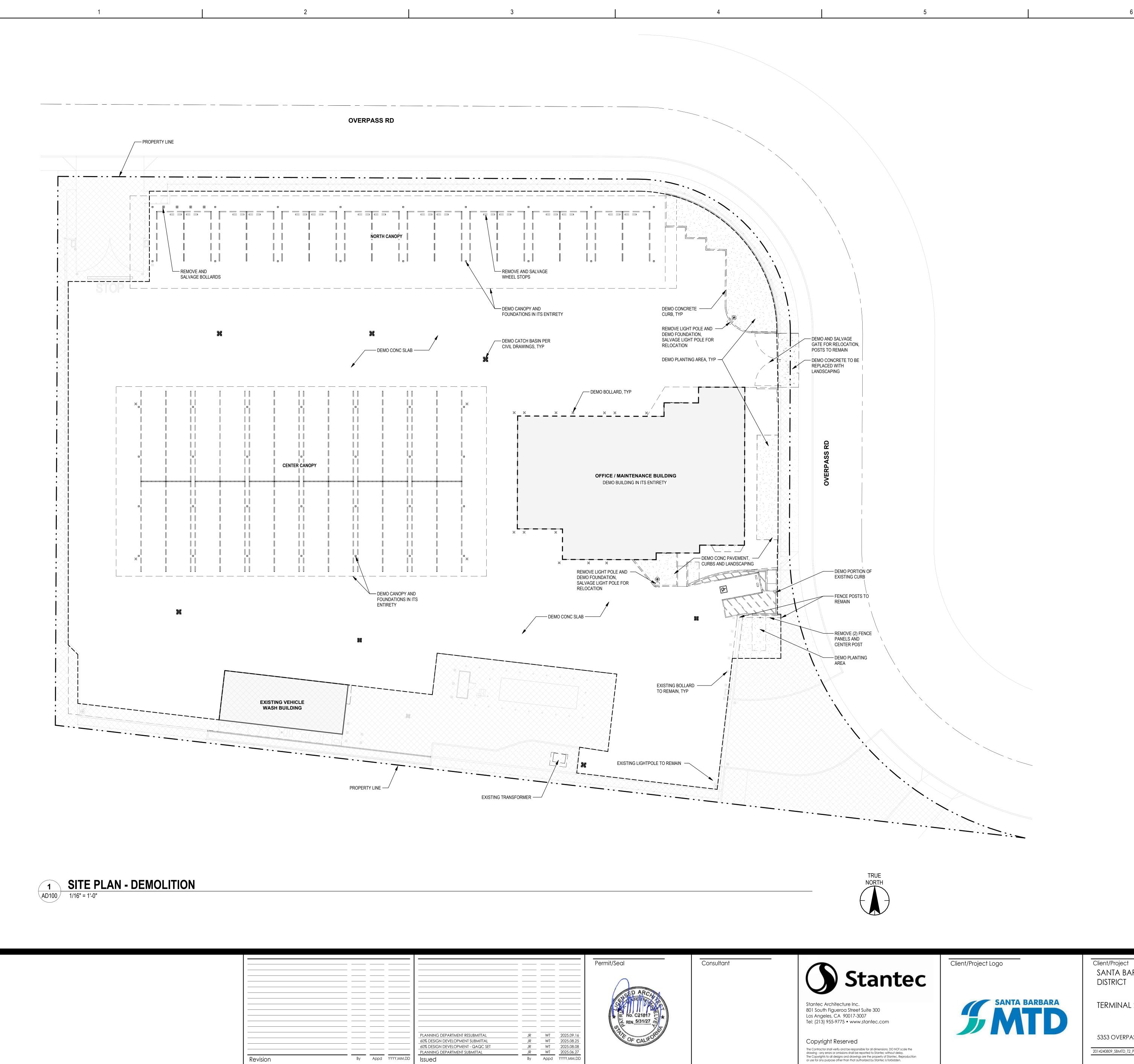
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 WELO DOCUMENTATION PLAN

Project No. Scale 2014240809 As Indicated Revision Drawing No.

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ORIGINAL SHEET - ARCH E1

### **GENERAL NOTES**

- A CONTENT NOTED ON DRAWING IS EXISTING UNLESS NOTED OTHERWISE.
- B THE CONTRACTOR SHALL SUPERVISE AND DIRECT THE WORK USING HIS/HER BEST SKILLS AND ATTENTION. THE CONTRACTOR SHALL BE SOLELY RESPONSIBLE FOR ALL CONSTRUCTION MEANS, METHODS, TECHNIQUES, SEQUENCES, PROCEDURES AND FOR COORDINATING ALL PORTIONS OF THE WORK UNDER CONTRACT.
- C THE CONTRACTOR SHALL VERIFY ALL DIMENSIONS AND EXISTING CONDITIONS OF THE SITE AND NOTIFY THE ARCHITECT OF ANY DISCREPANCIES IN WRITING BEFORE STARTING ANY WORK.
- D EXISTING WALLS, FLOORS, CEILINGS AND ALL EXPOSED SURFACES THAT HAVE BEEN DAMAGED OR DISTURBED BY DEMOLITION OR CONSTRUCTION WORK SHALL BE REPAIRED, REPLACED AND/OR RECONDITIONED SUCH THAT THEY CANNOT BE DISTINGUISHED FROM NEW OR ADJACENT EXISTING SURFACES AND FINISHES.
- E COORDINATE ALL STORAGE AND CONSTRUCTION LOGISTICS OF EXISTING MTD EQUIPMENT AND FURNISHINGS WITH MTD AND/OR RESPECTIVE VENDOR AS REQUIRED.
- F REFER TO MECHANICAL, PLUMBING, AND ELECTRICAL DRAWINGS FOR FURTHER SALVAGE AND
- DEMOLITION INFORMATION. G REFER TO SPECIFICATIONS FOR LEAD PAINT AND ASBESTOS ABATEMENT REQUIREMENTS FOR IMPACTED AREAS. CONTRACTOR TO ABATEMENT HAZARDOUS MATERIALS WHERE ENCOUNTERED WITHIN THE SCOPE OF THE PROJECT. ALL HAZMAT TO BE DISPOSED OF PER AHJ AND ALL

ASSOCIATED REGULATIONS.

DEMOLITION SITE & BUILDING PLANS SANTA BARBARA METROPOLITAN TRANSIT

TERMINAL 2 - PHASE 2

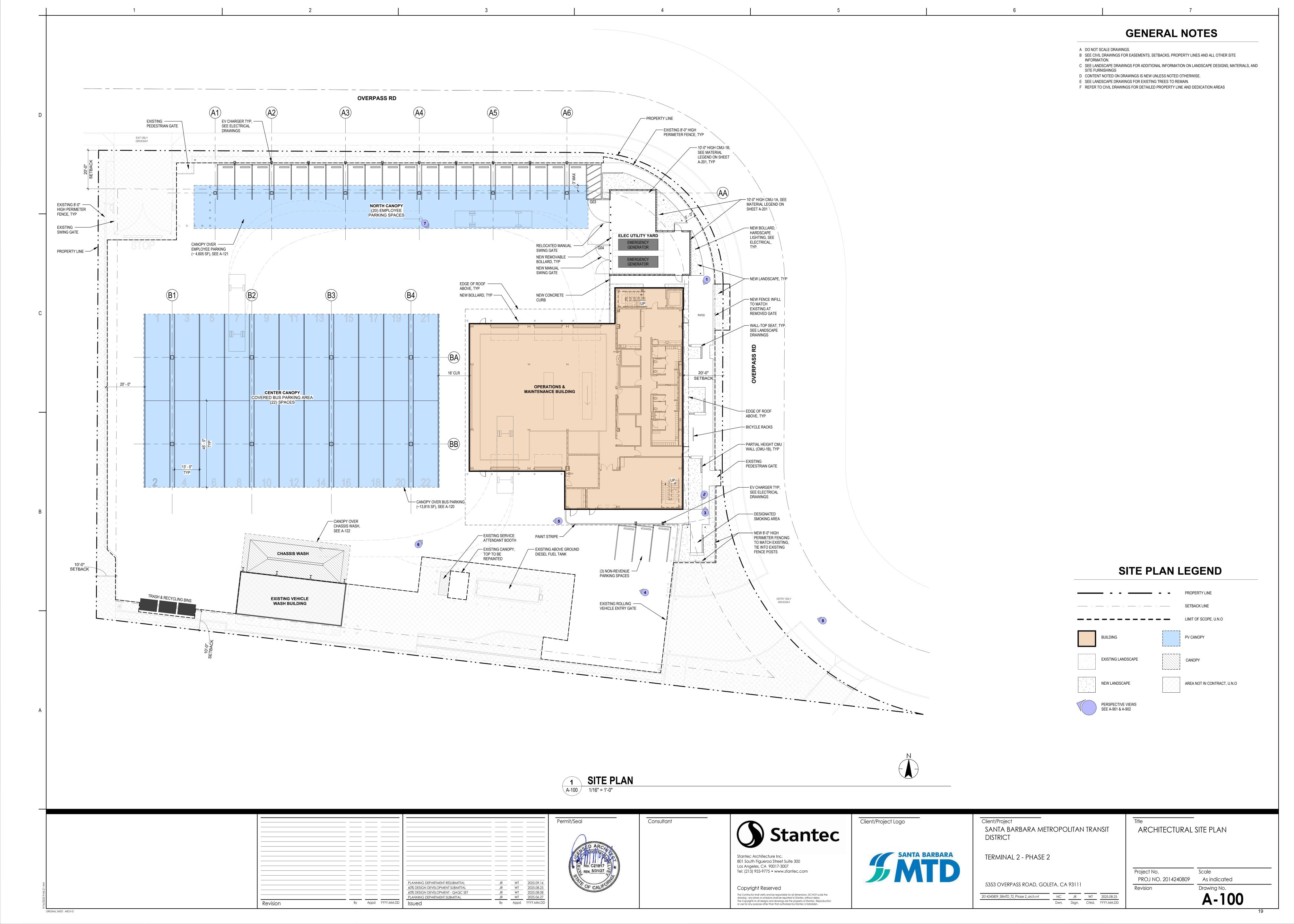
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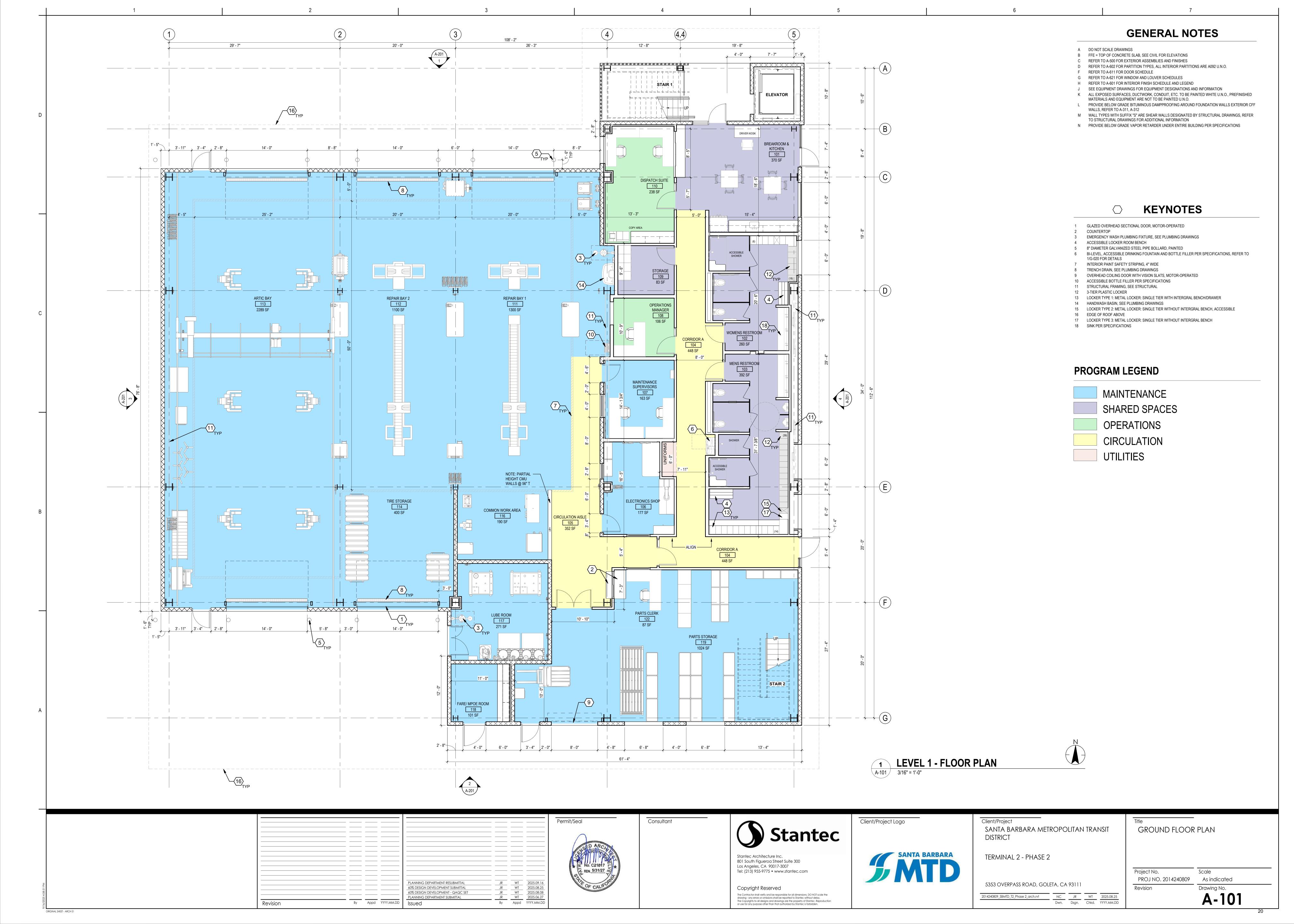
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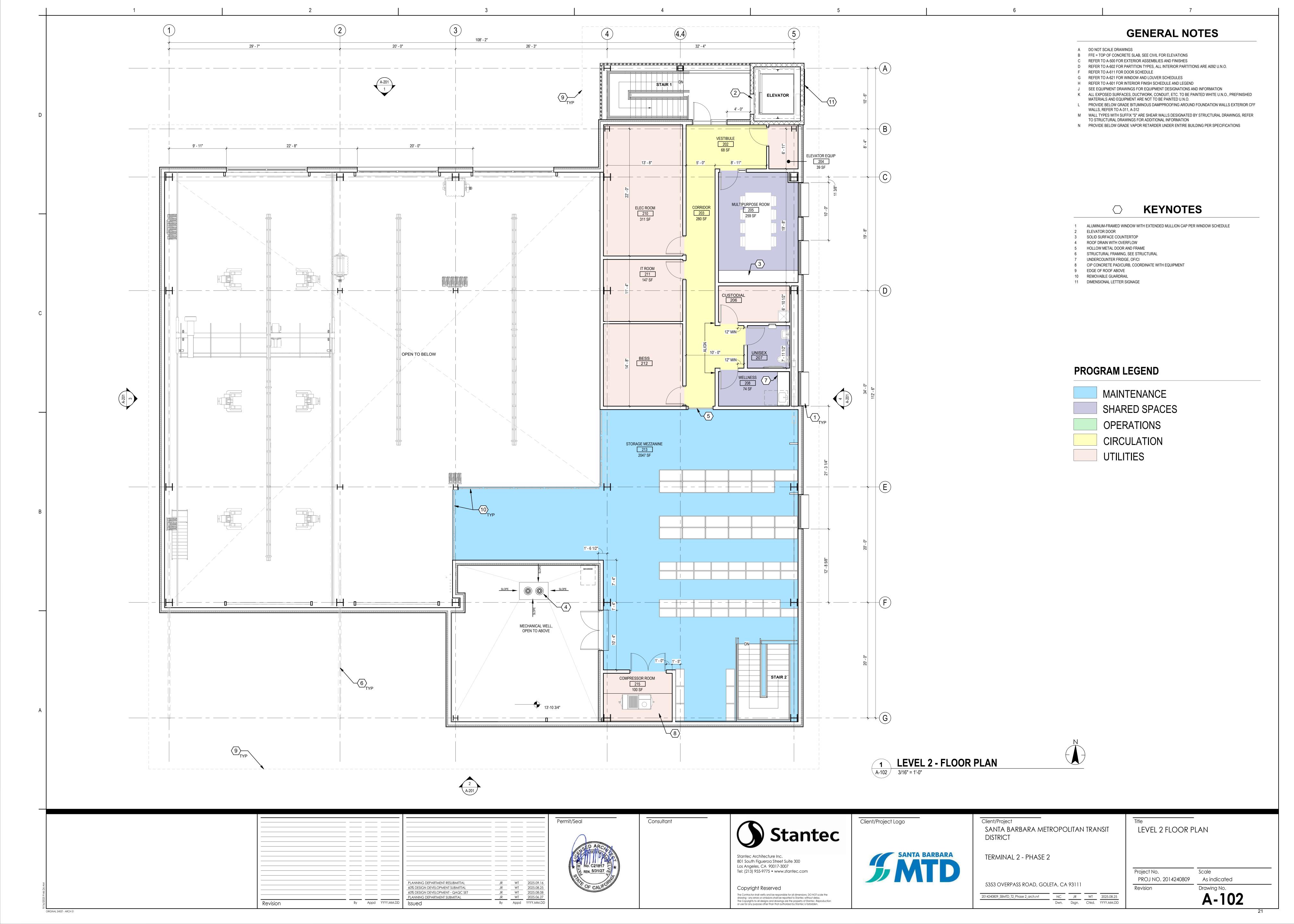
PROJ NO. 2014240809 Revision

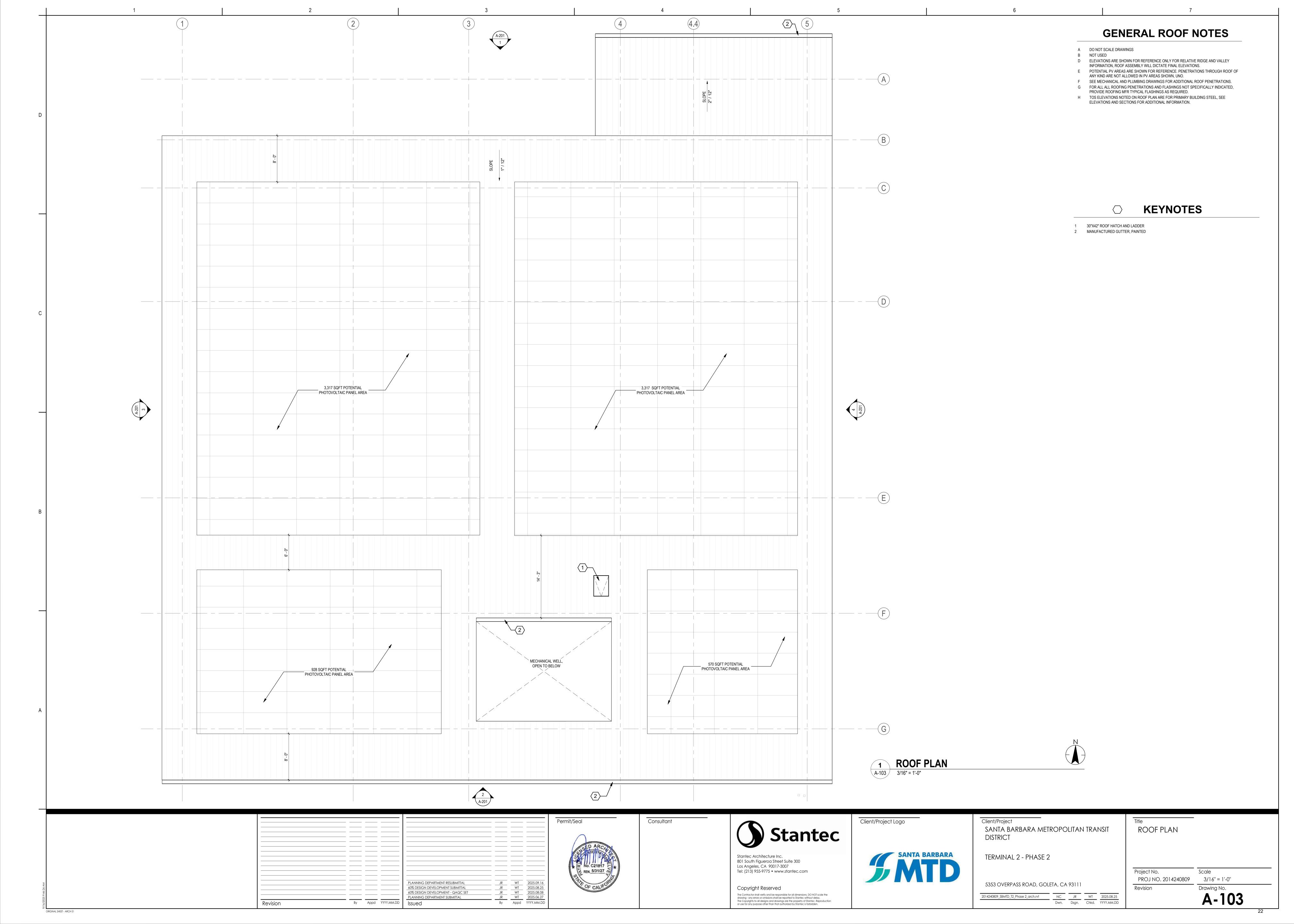
Project No.

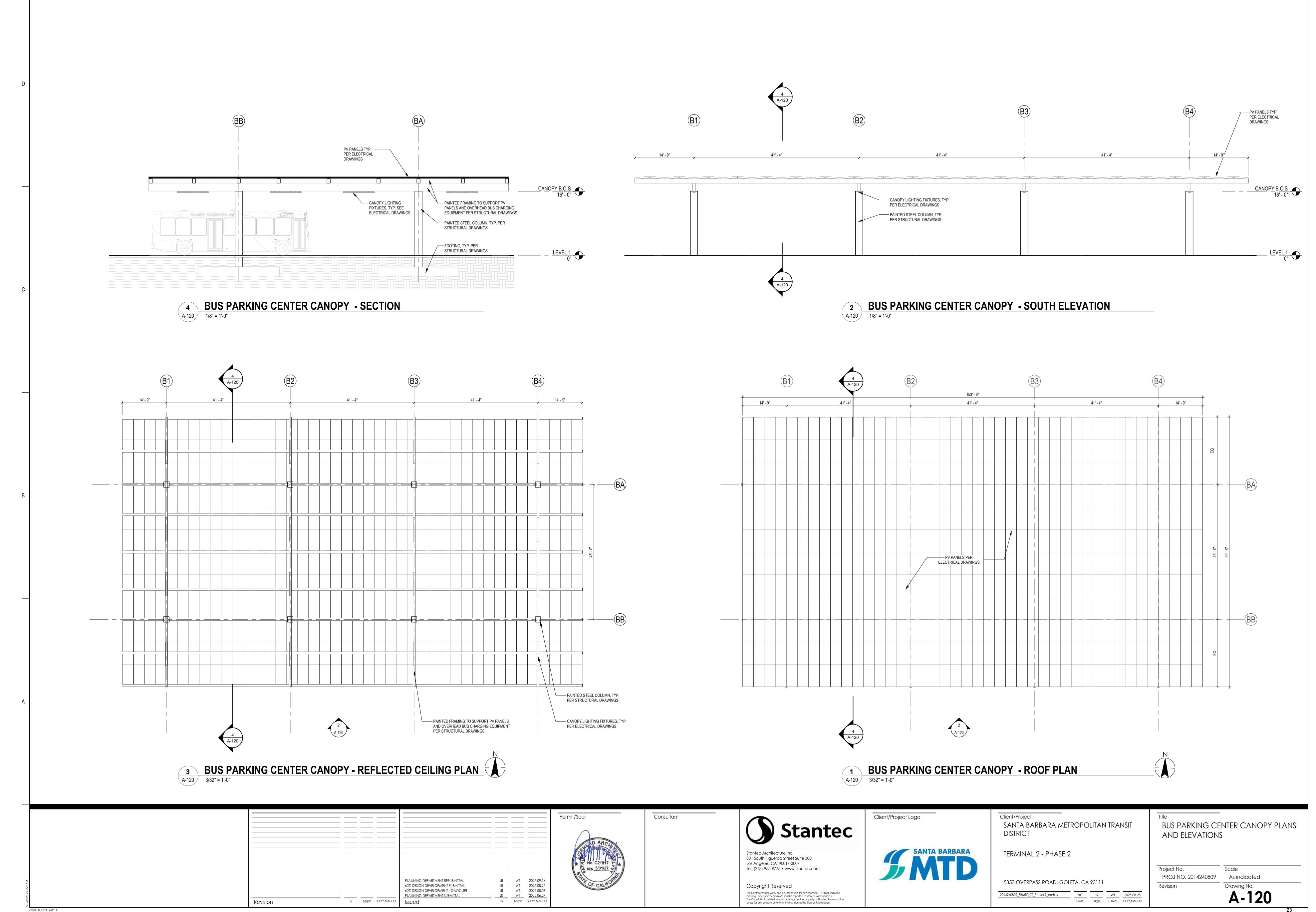
Scale 1/16" = 1'-0"

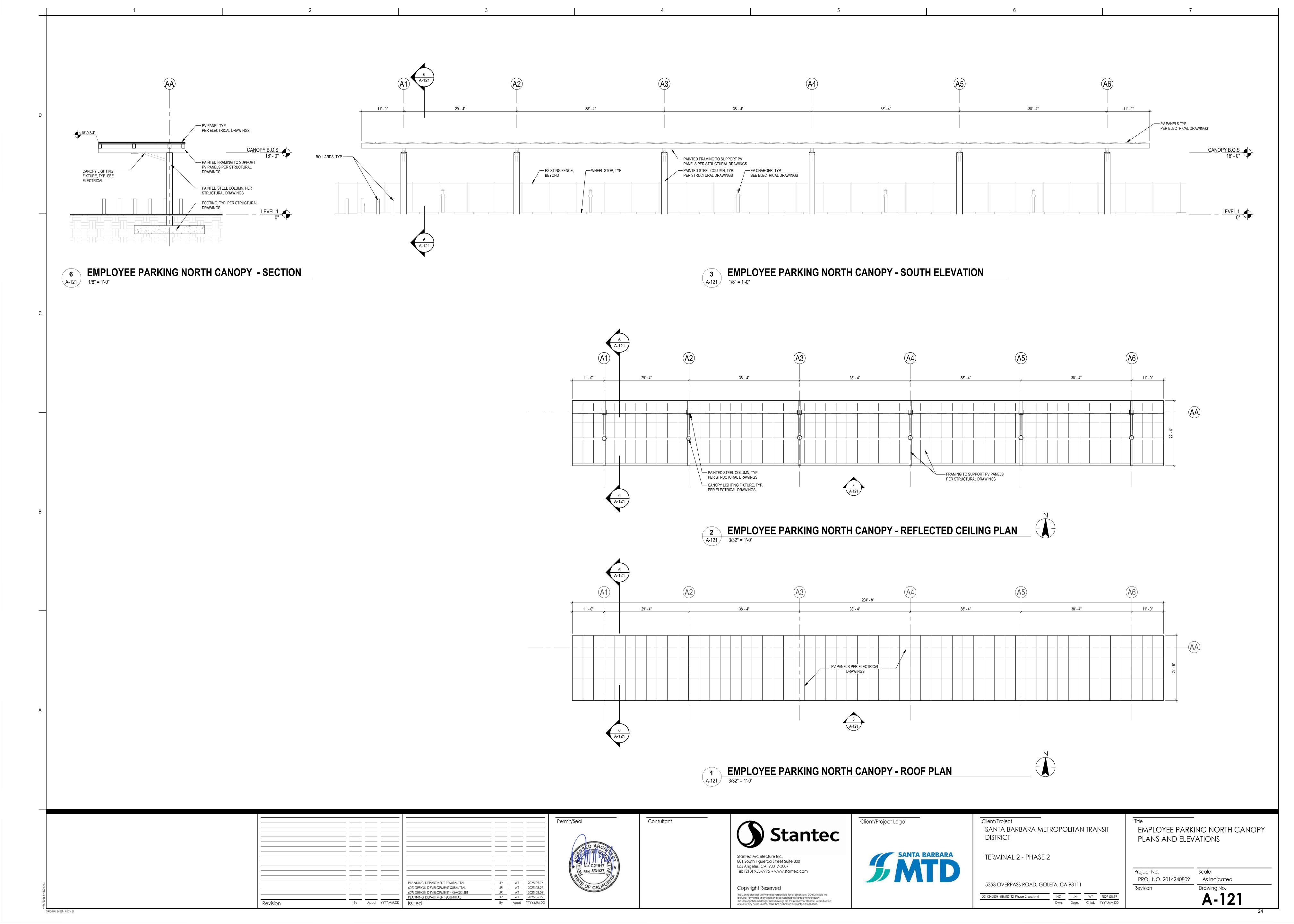


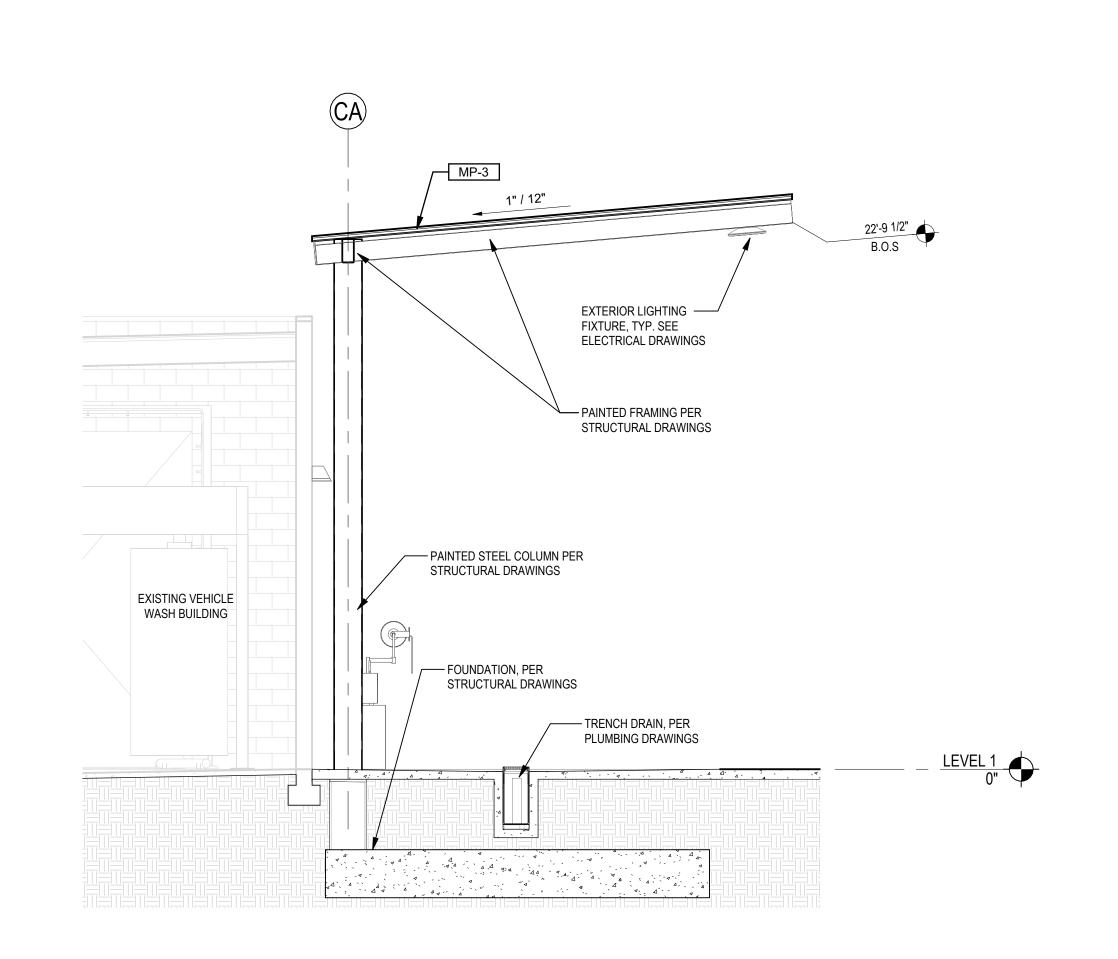


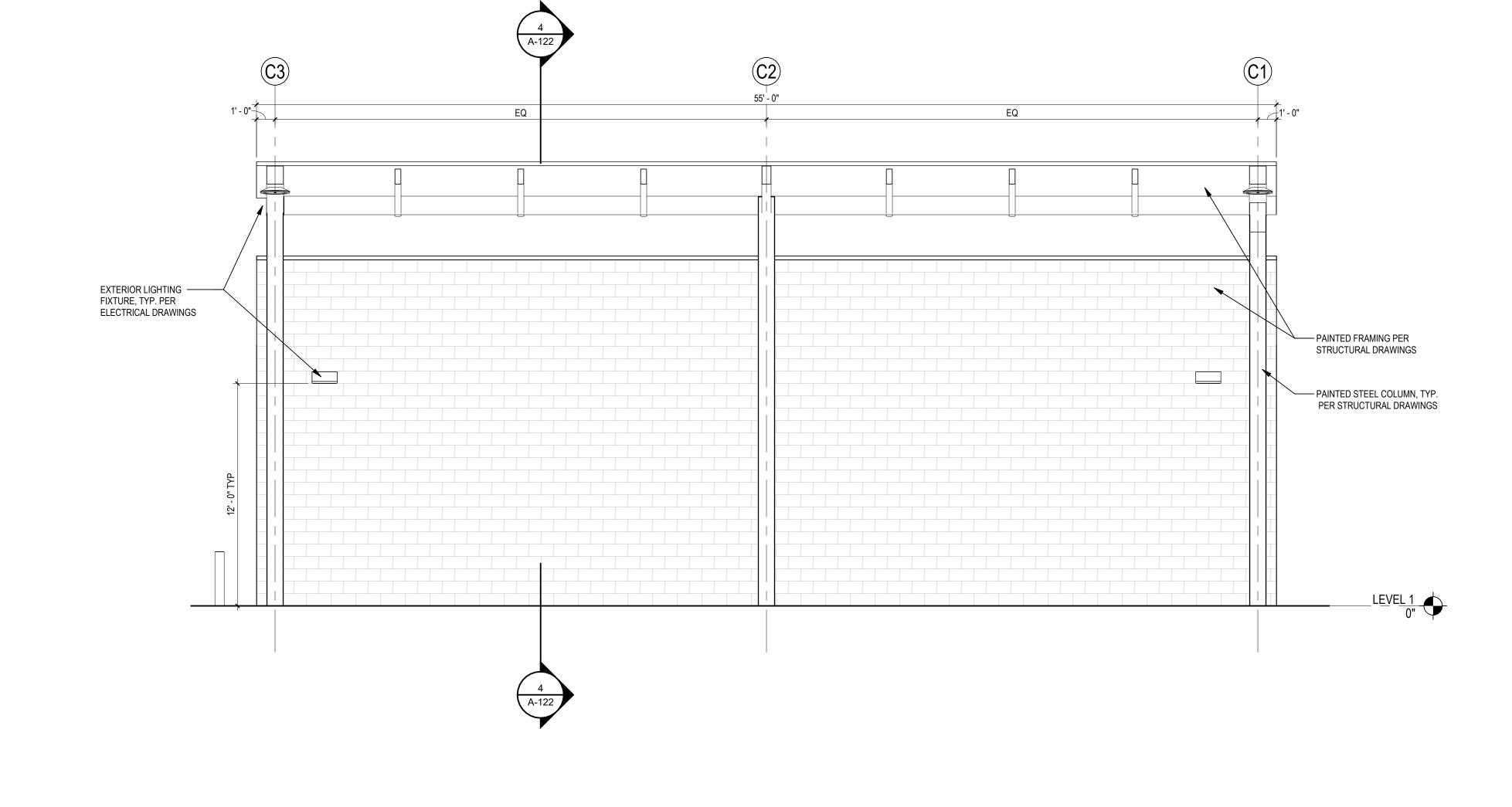






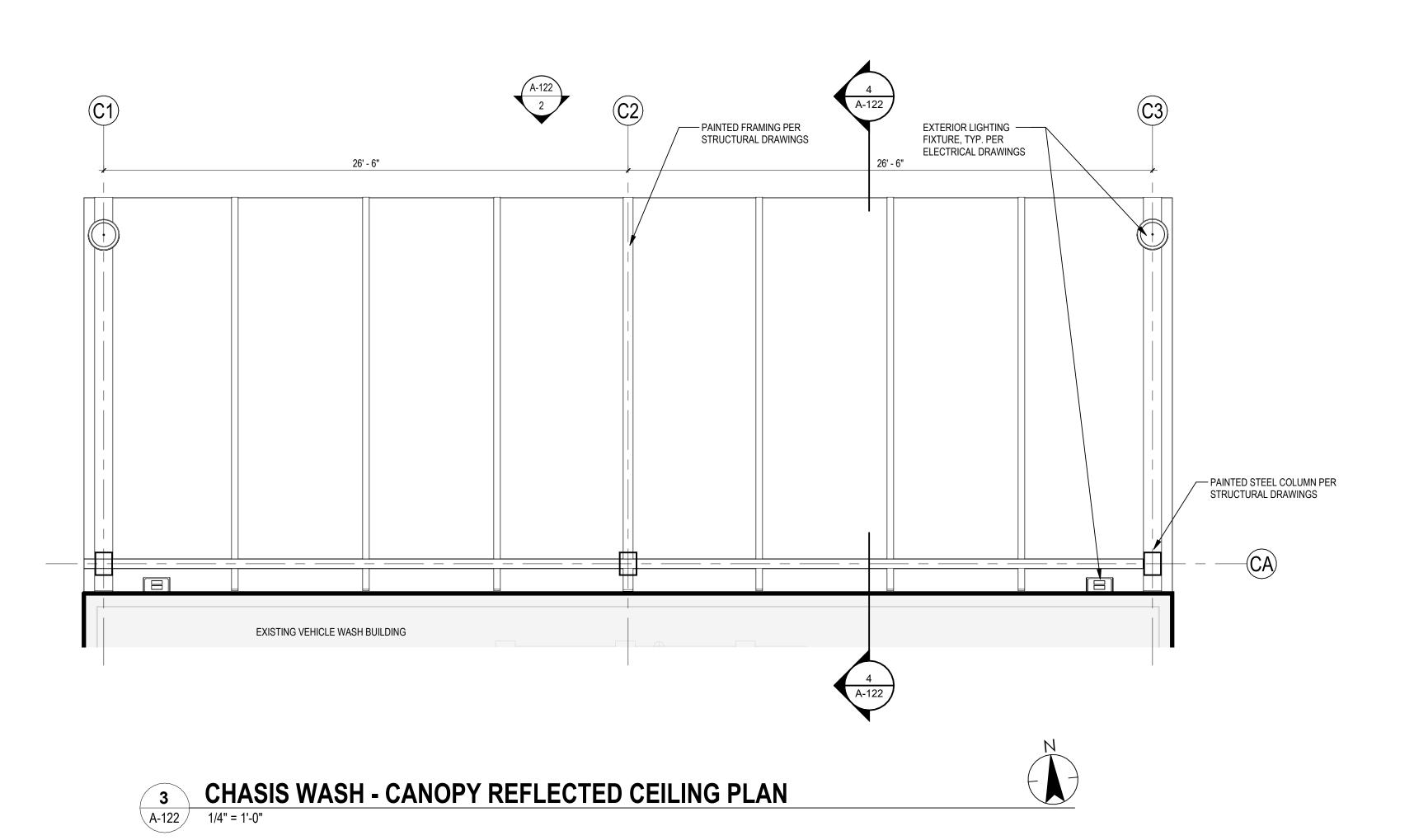




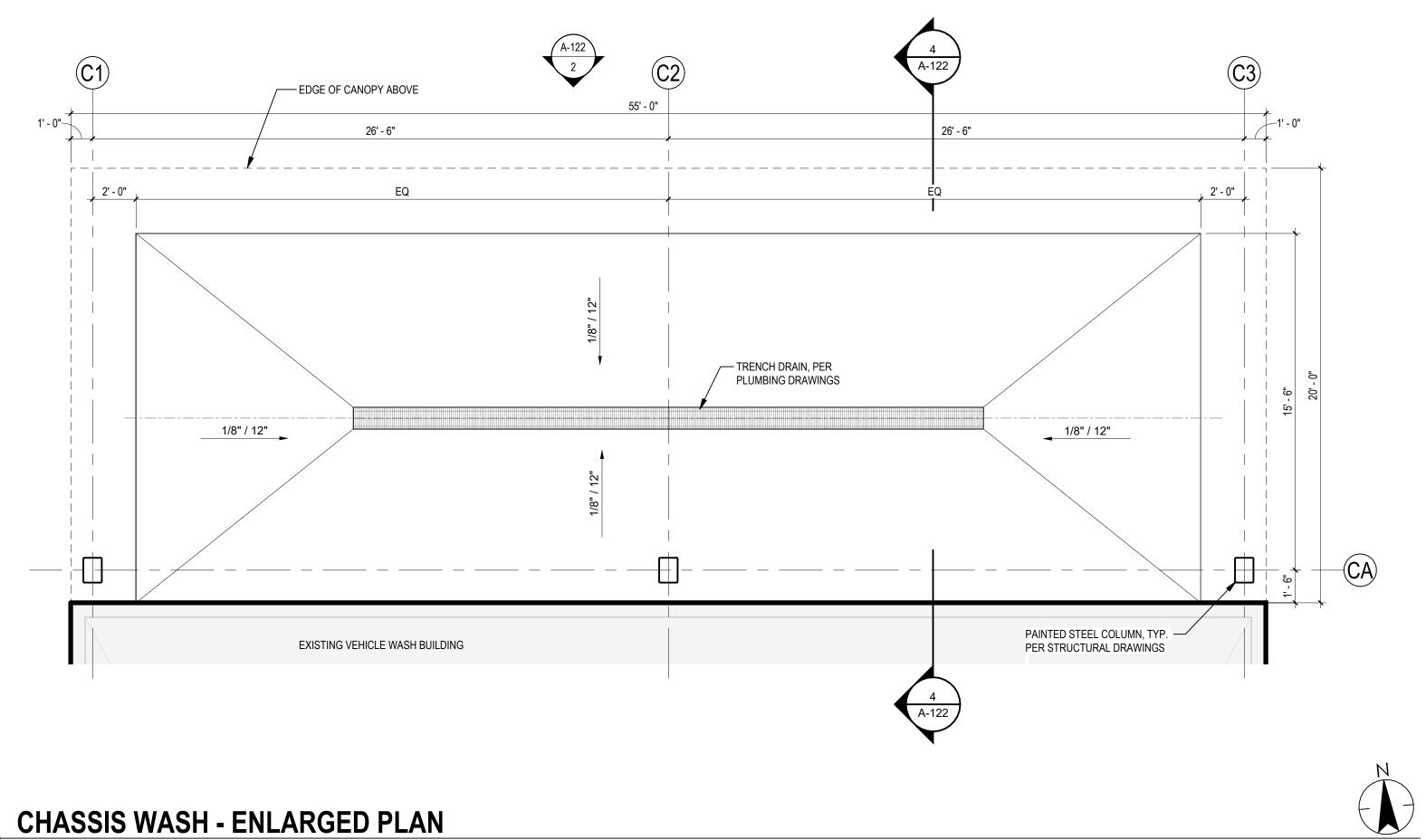


4 CHASSIS WASH - SECTION
A-122 1/4" = 1'-0"

ORIGINAL SHEET - ARCH E1



**CHASSIS WASH - NORTH ELEVATION** 



1 CHASSIS WASH - ENLARGED PLAN
A-122 1/4" = 1'-0"

JR WT 2025.09.16

JR WT 2025.08.25

JR WT 2025.08.08

JR WT 2025.06.27

By Appd YYYY.MM.DD 60% DESIGN DEVELOPMENT SUBMITTAL 60% DESIGN DEVELOPMENT - QAQC SET By Appd YYYY.MM.DD Revision Issued





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TERMINAL 2 - PHASE 2

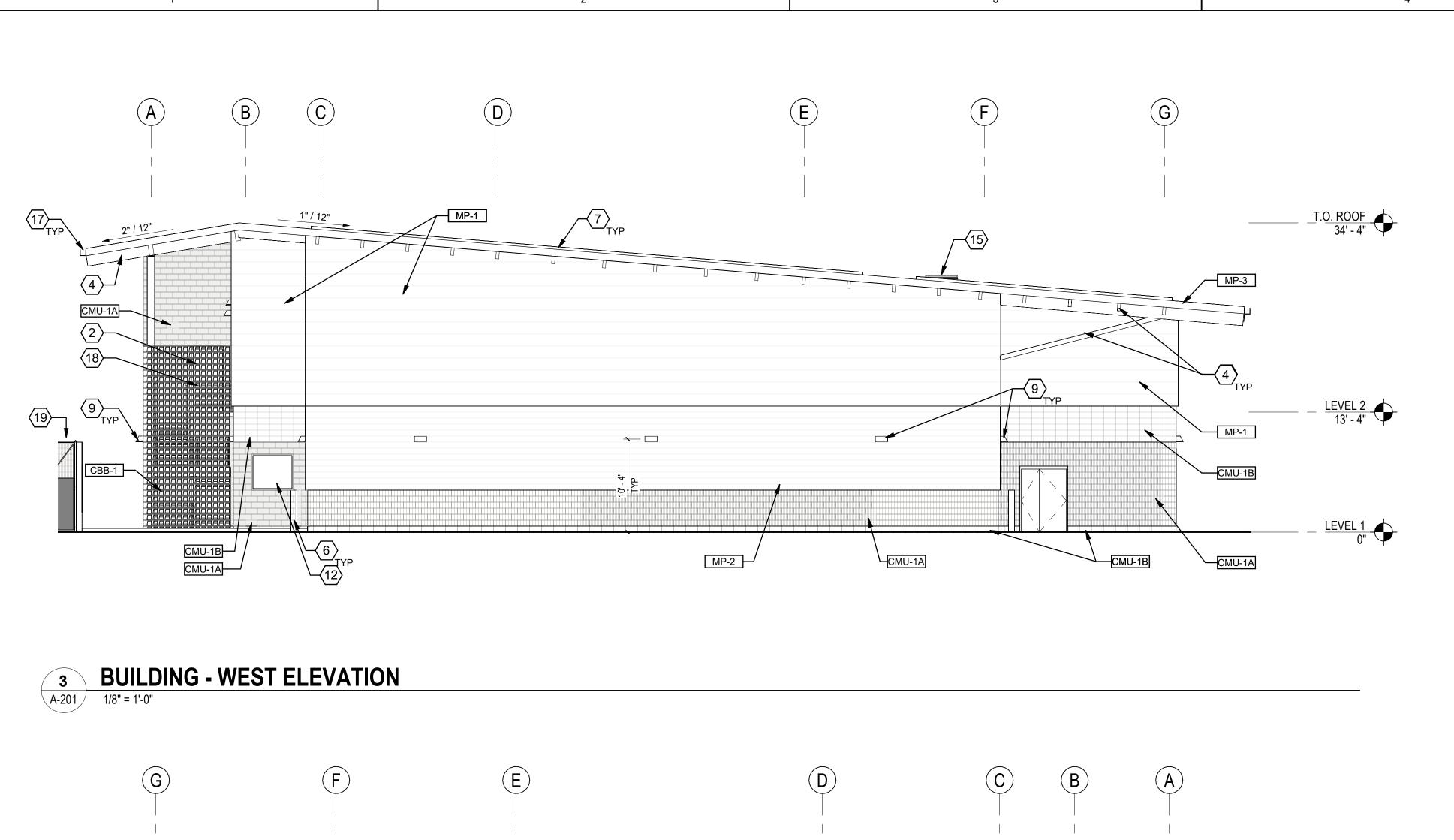
5353 Overpass road, Goleta, CA 93111 
 2014240809\_SBMTD\_T2\_Phase 2\_arch.rvt
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 JR
 WT
 2025.08.25

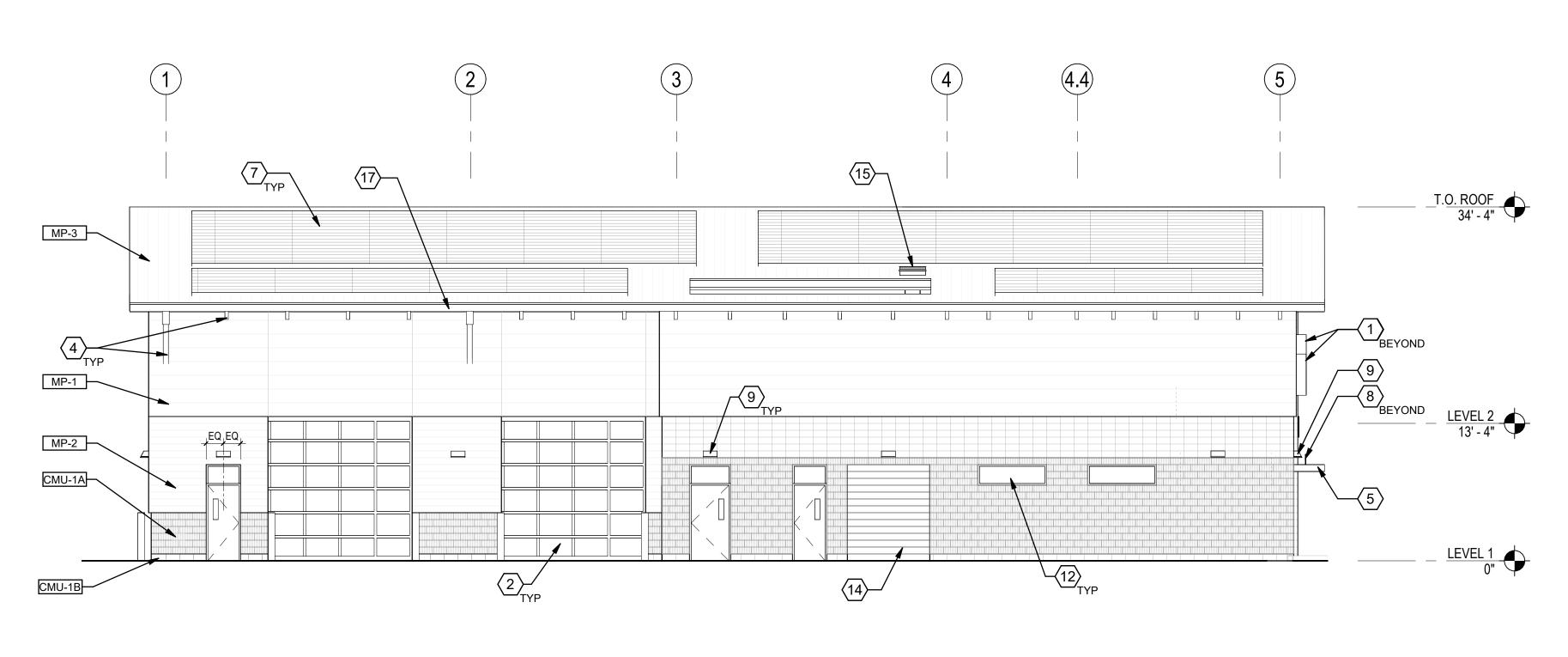
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 Chkd.
 YYYY.MM.DD

CHASSIS WASH CANOPY PLANS AND **ELEVATIONS** 

Project No. Scale PROJ NO. 2014240809

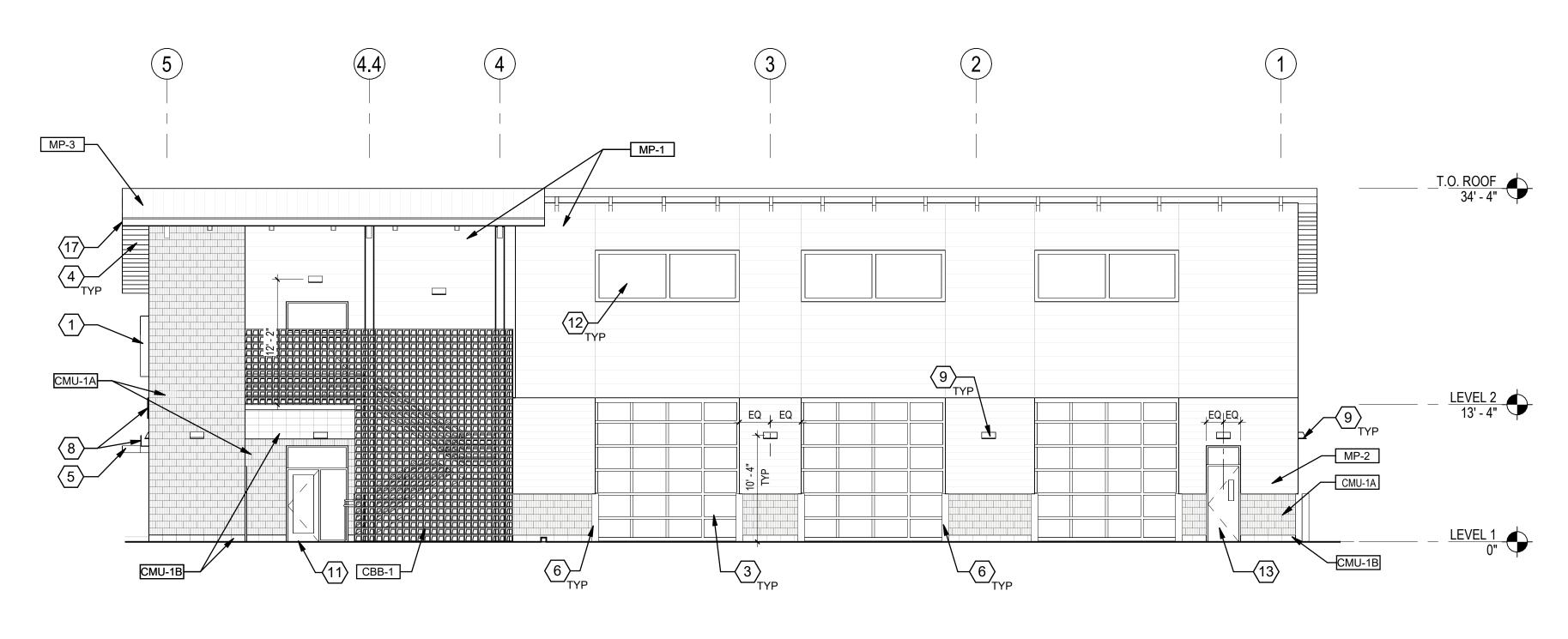
1/4'' = 1'-0''





CMU-1B LEVEL 2 13' - 4" LEVEL 1

**BUILDING - SOUTH ELEVATION 2 BUILD** 1/8" = 1'-0"



**BUILDING EAST - ELEVATION** 

ORIGINAL SHEET - ARCH E1

# **EXTERIOR MATERIAL LEGEND**

**BUILDING - NORTH ELEVATION** 

FULLY GROUTED 8" FLUTED CONCRETE MASONRY BLOCK MFR: AIR VOL BLOCK INC.; FINISH: SPLIT FACE; COLOR: OFF-WHITE (#78-101); GROUT COLOR: TO MATCH CMU

FULLY GROUTED 8" CONCRETE MASONRY BLOCK MFR: AIR VOL BLOCK INC.; FINISH: PRECISION; COLOR: OFF-WHITE (#78-101); GROUT COLOR: TO MATCH CMU FULLY GROUTED 4" CEMENT BREEZE BLOCK

COLOR: SAGE; GROUT COLOR: TO MATCH CEMENT BLOCK CONCEALED-FASTENER METAL WALL PANEL SYSTEM MFR: MORIN

MFR: ANGELUS; FINISH: PRECISION;

MFR: MORIN

STYLE: CLASSIC F-16-2 ORIENTATION: HORIZONTAL GAUGE: 24 GA, MIN COLOR: ASCOT WHITE (BONE WHITE SR:0.69 E:0.85 SRI:83)

CONCEALED-FASTENER METAL WALL PANEL SYSTEM

STYLE: CLASSIC F-8-0 ORIENTATION: HORIZONTAL GAUGE: 24 GA, MIN COLOR: ASCOT WHITE (BONE WHITE SR:0.69 E:0.85 SRI:83)

CONCEALED-FASTENER METAL ROOF PANEL SYSTEM MFR: MORIN STYLE: SLR-16-0 ORIENTATION: VERTICAL GAUGE: 24 GA, MIN COLOR: SPARTAN BRONZE (SR:0.31 E:0.85 SRI:31)

### **KEYNOTES**

1 ALUMINUM-FRAMED WINDOW WITH EXTENDED MULLION CAP PER WINDOW SCHEDULE 2 ELEVATOR DOOR

GLAZED OVERHEAD SECTIONAL DOOR, MOTOR-OPERATED 4 STRUCTURAL METAL FRAMING, SEE STRUCTURAL

5 AWNING 6 8" DIAMETER GALVANIZED STEEL PIPE BOLLARD, PAINTED

7 PHOTOVOLTAIC PANELS 8 DIMENSIONAL LETTER SIGNAGE

11 DOOR AND FRAME, SEE DOOR SCHEDULE

9 EXTERIOR LIGHTING, SEE ELECTRICAL DRAWINGS 10 ENTRANCE AND STOREFRONT

12 WINDOW 13 HOLLOW METAL DOOR AND FRAME WITH VISION PANEL

14 OVERHEAD COILING DOOR WITH VISION SLATS, MOTOR-OPERATED 15 30"X42" ROOF HATCH AND LADDER

17 MANUFACTURED GUTTER, PAINTED

18 FIXED GUARDRAIL 19 ELECTRICAL UTILITY YARD

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### **GENERAL NOTES**

A REFER TO SHEET A-621 FOR WINDOW AND BORROWED LITE SCHEDULES

B REFER TO SHEET A-611 FOR DOOR SCHEDULE C ELEVATIONS SHOWN ARE TO THE TOP OF WALL

D SEE A-601 FOR INTERIOR FINISHES E REFER TO A-500 FOR EXTERIOR ASSEMBLIES AND FINISHES

F REFER TO A-602 FOR PARTITION TYPES, ALL INTERIOR PARTITIONS ARE A092 U.N.O.

H REFER TO A-211 FOR CMU WALL ELEVATIONS AND BLOCK DESIGNATIONS

G SEE STRUCTURAL DRAWINGS FOR ALL SLAB/FOOTING DETAILS, TYP

 
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 WT
 2025.09.16

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 WT
 2025.08.25

 JR
 WT
 2025.08.08

 JR
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 2025.06.27

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TERMINAL 2 - PHASE 2

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**BUILDING ELEVATIONS** 

Project No. Scale 1/8" = 1'-0" PROJ NO. 2014240809 Revision

Drawing No. A-201



VIEW 4 - FROM ENTRY GATE TOWARDS BUILDING SOUTH



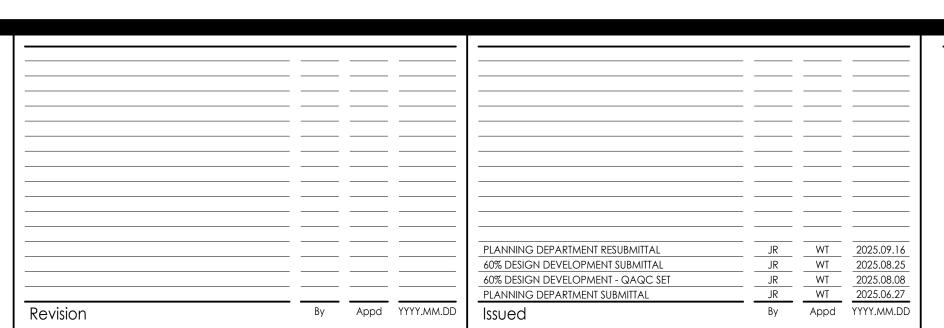
VIEW 2 - PATIO / DESIGNATED SMOKING AREA



VIEW 3 - SOUTHEAST PATIO VIEW



VIEW 1 - NORTHEAST PATIO VIEW



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TERMINAL 2 - PHASE 2

Title
PERSPECTIVE VIEW RENDERS

Project No.
PROJ NO. 2014240809
Revision

Scale

Drawing No.

A-901

ORIGINAL SHEET - ARCH E1

2



VIEW 8 - FROM OVERPASS RD TOWARDS ENTRY GATE



VIEW 6 - FROM CHASSIS WASH CANOPY TOWARDS BUILDING SOUTHWEST



VIEW 7 - FROM EMPLOYEE PARKING TOWARDS BUILDING ENTRANCE



VIEW 5 - TOWARDS CHASSIS WASH & CENTER CANOPY

ORIGINAL SHEET - ARCH E1



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DISTRICT

TERMINAL 2 - PHASE 2

Title
PERSPECTIVE VIEW RENDERS

Project No.
PROJ NO. 2014240809
Revision

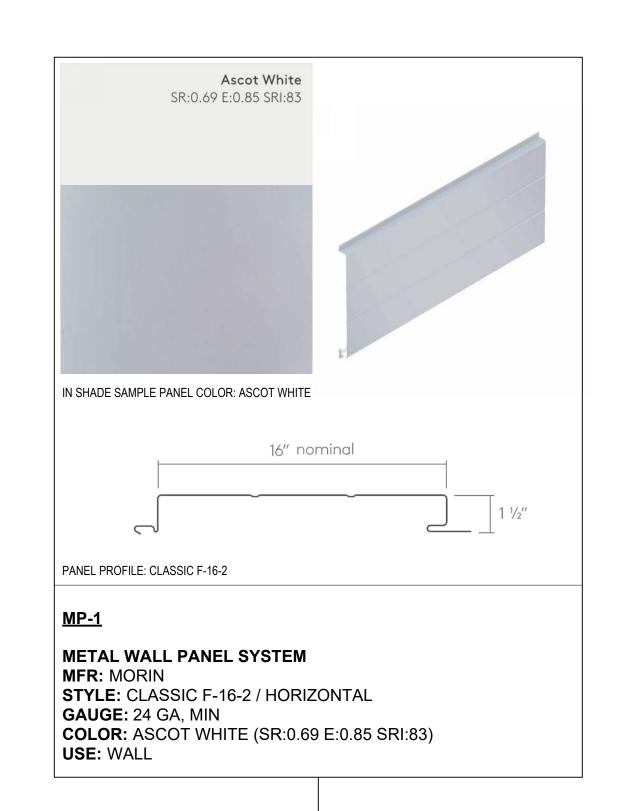
Scale

240809

Drawing No.

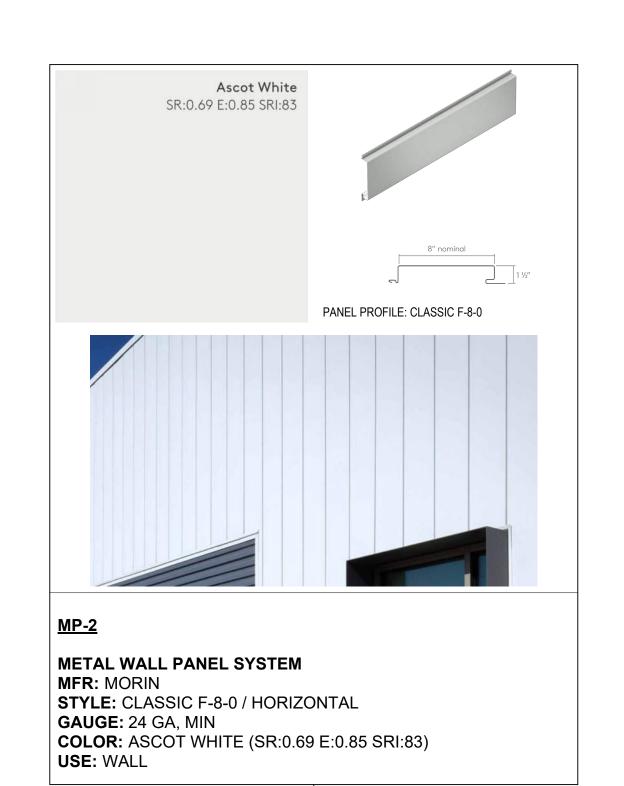
A-902

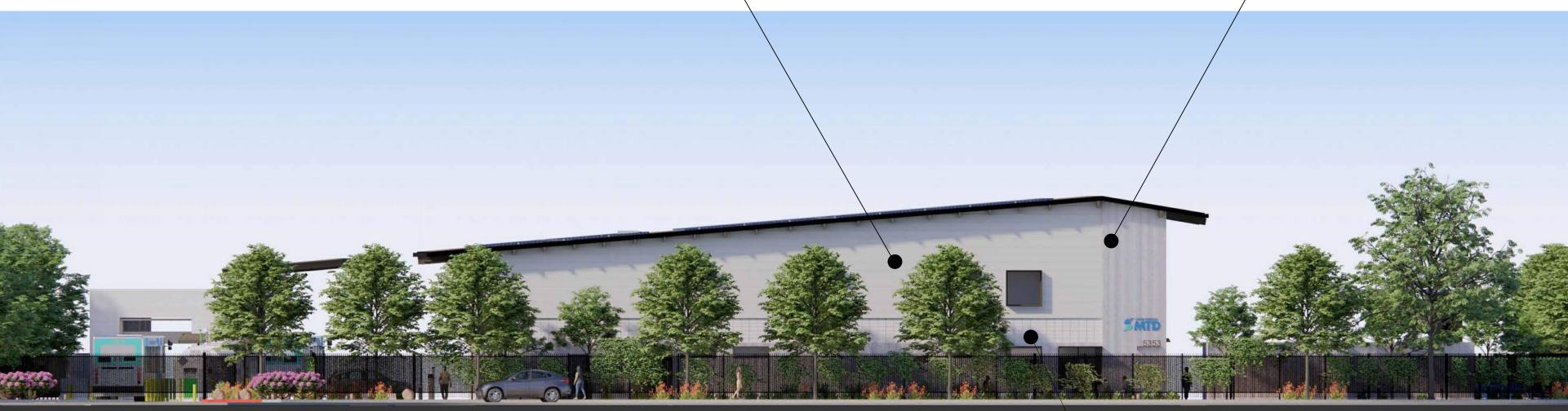
702



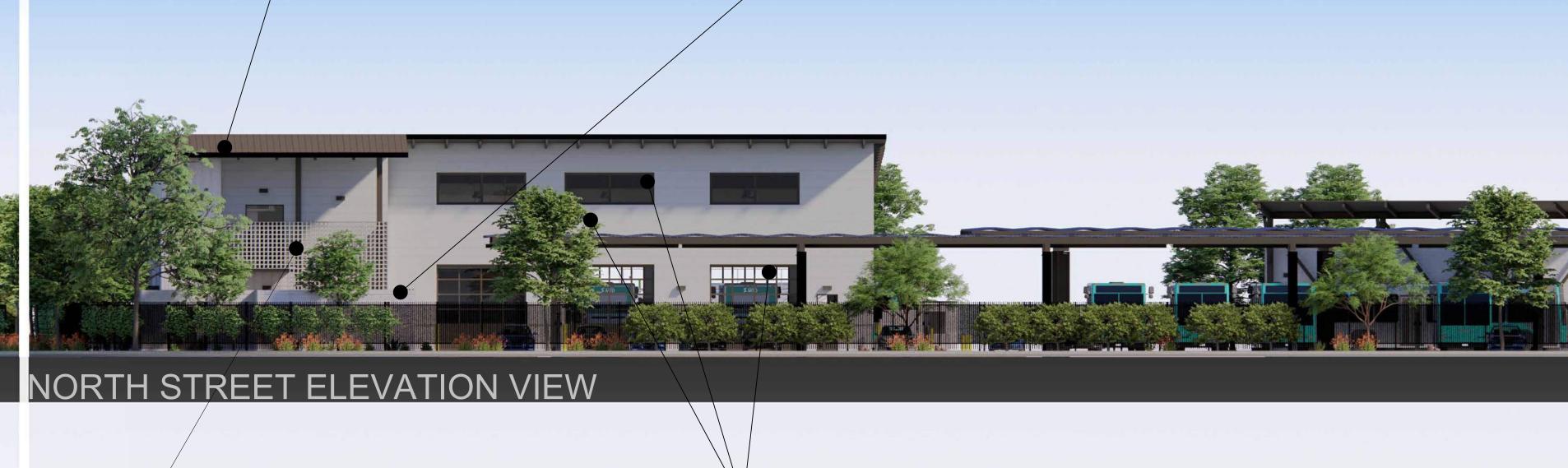




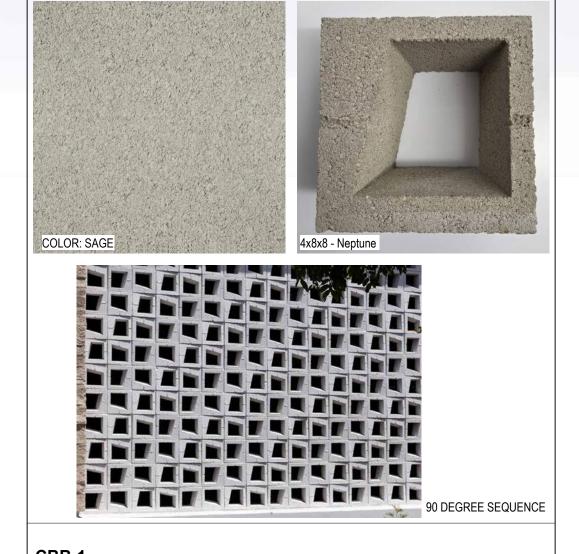
















CMU-1B

8" CONCRETE MASONRY BLOCK MFR: AIR VOL BLOCK INC FINISH: PRECISION **GROUT COLOR:** TO MATCH CMU **COLOR:** OFF-WHITE (#78-101) USE: WALL

<u>CBB-1</u>

CEMENT BREEZE BLOCK MFR: ANGELUS FINISH: PRECISION COLOR: SAGE USE: WALL

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**EXTERIOR PAINT ON METAL** 

**COLOR:** ZINC GRAY (SR:0.35 E:0.86 SRI:53) **USE:** DOOR / WINDOW FRAMES, ROOF SOFFIT, CANOPY STRUCTURE FRAME & LIGHT FIXTURES

**EXTERIOR LIGHTING FIXTURES** 

EXTERIOR LIGHTING (SEE ELECTRICAL DRAWINGS) **COLOR**: ZINC GRAY **USE:** EXTERIOR FIXTURES

		-				
						-
			PLANNING DEPARTMENT RESUBMITTAL	JR	WT	2025.09.16
			60% DESIGN DEVELOPMENT SUBMITTAL	JR	WT	2025.08.25
			60% DESIGN DEVELOPMENT - QAQC SET	JR	WT	2025.08.08
			PLANNING DEPARTMENT SUBMITTAL	JR	WT	2025.06.27
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Revision	By	Appd YYYY.MM.DD	Issued	Ву	Appd	YYYY.MM.DD



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MATERIAL EXHIBIT

Project No. PROJ NO. 2014240809 Revision

Scale 12" = 1'-0" Drawing No.

A-903

FERENC	DETAIL NO.  PLAN REFERENCE NO.  CE NOTE CALL-OUT		F#	FEEDER DESIGNATION NO. REFERS TO FEEDER SCHEDULE INCLUDED ON THE SINGLE LIN DIAGRAM. SCHEDULE NOTES FEEDER SPECIFICATION, CON	ie Duit	EQUIPMENT DESIGNATION:  "M" - MECHANICAL  "P" - PLUMBING  "FS" - FOOD SERVICE	P &
(	# NUMBERED SHEET NOTE ——LUMINAIRE DESIGNATION		"1 <del> </del>	SPECIFICATION, AND ROUTIN ——BRANCH CIRCUIT	G.	LUMINAIRE DISTRIBUTION  <	R TI
o 1a,b	BRANCH CIRCUIT, SWITCHLEG(S	S)	Ф	DESIGNATION		INDICATED BY ARROWS	L
						+ POINT OF MEASURED VALUE  1.0 FOOT CANDLE VALUE	D
LEC	CTRICAL ABBR	EV	ΊΑΤ	IONS			D
	AMPERE	GC GFCI	GRO	IERAL CONTRACTOR DUND FAULT CIRCUIT INTERRUPTER	0&M	OWNER PROJECT REQUIREMENTS OPERATION & MAINTENANCE	
	ABOVE ALTERNATING CURRENT ADJACENT FUSED SWITCH AMPERAGE RATING	GFI GND GRS	GRC GAL	DUND FAULT CIRCUIT INTERRUPTER DUND VANIZED RIGID STEEL	OSHPD	OFFICE OF THE STATE ARCHITECT OFFICE OF STATEWIDE HEALTH PLANNING & DEVELOPMENT OVERLOAD	FI
i	ABOVE FINISH FLOOR ABOVE FINISH GRADE AUTHORITY HAVING JURISDICTION	GWS - H - H HID	HEIG	NG WITH SWITCH SHT HINTENSITY DISCHARGE	- P - P	POLE PUBLIC ADDRESS	C
:D	AMPERES INTERRUPTING CAPACITY ALUMINUM AIR POLLUTION CONTROL DISTRICT	HO HOA HP	HIGH HAN	H INTENSITY DISCHARGE H OUTPUT ID-OFF-AUTO ISEPOWER	PB PC	PULLBOX PHOTOCELL PLUMBING CONTRACTOR	N
3	AUTOMATIC TRANSFER SWITCH AUDIBLE/AUDIO VISUAL AMERICAN WIRE GAGE	HPF HPS - I -	HIGH	H POWER FACTOR H PRESSURE SODIUM	PH PNL	PHASE PANEL POINT OF CONNECTION	
<i>3</i>	BELOW FINISH GRADE BUILDING	ID IG IBC	ISOL	ITIFICATION ATED GROUND RNATIONAL BUILDING CODE	PV - R -	PHOTOVOLTAIC  RELOCATE(D)	
	BASIS OF DESIGN CONDUIT	- J - J-BOX - K -		CTION BOX	RECEPT REQ'D	RECEPTACLE REQUIRED RUNNING/RATED LOAD AMPS	
V	CALIFORNIA CABLE TELEVISION CIRCUIT BREAKER	K KVA KW		) VOLTAMPS WATT	RMC	ROOM RIGID METAL CONDUIT REMOVE	
•	CA BUILDING CODE CA ELECTRICAL CODE COMPACT FLUORESCENT	- L - LC LRA	LOC	ITING CONTROL KED ROTOR AMPS	RS - S -	REPLACE RAPID START	<u>G</u>
	CA FIRE CODE CEILING CENTER LINE	LS LT LTG	LIGH LIGH	ITING	SCC	SIGNAL CABINET SHORT CKT CURRENT STATE FIRE MARSHAL	'
'R	CIRCUIT CONTRACTOR CONDUIT ONLY (W/PULLROPE)	LV - M - MC	MEC	/ VOLTAGE CHANICAL CONTRACTOR	SL SPEC	SHEET SWITCH LEG SPECIFICATION	
Μ	CRITICAL BRANCH CALIFORNIA SFM CURRENT TRANSFORMER	MCA MCB MECH	MAII MEC	IMUM CIRCUIT AMPS N CIRCUIT BREAKER CHANICAL	SQ SURF	SINGLE POLE SINGLE THROW SQUARE SURFACE SERVICE	
	COPPER  DEMOLITION / DEMOLISH	MFR MFS MH	MAII MET	NUFACTURER N FUSIBLE SWITCH AL HALIDE	SW - T -	SERVICE SWITCH	RE
	DEPTH DEPARTMENT OF THE STATE ARCHITECT DIRECT CURRENT	MLO MOCI MPOE	MA)	N LUGS ONLY (IMUM OCP N POINT OF ENTRY N SWITCHROARD	TBR TC	TRANSFORMER TO BE REMOVED TIME CLOCK TELEPHONE	2.
-	DIAMETER DOUBLE POLE SINGLE THROW  EXISTING	MSB MT MT HT MTS	MOI MOI	N SWITCHBOARD JNT JNTING HEIGHT JUAL TRANSFER SWITCH	TS TSP	TELEPHONE TIME SWITCH TWISTED SHIELDED PAIR TELEPHONE TERMINAL BOARD	$\frac{W}{3}$ .
) )	EXISTING EXISTING IN NEW LOCATION EXISTING TO BE RELOCATED ELECTRICAL CONTRACTOR	MTTB MTTC - N -	MAII	N TELEPHONE TERMINAL BOARD N TELEPHONE TERMINAL CABINET	TTC TX	TELEPHONE TERMINAL CABINET TRANSFORMER TYPICAL	4.
	ELECTRICAL EMERGENCY ELECTRIC METALLIC TUBING	(N) N N3R		/ TRAL CONDUCTOR IA 3R	- U - UC	UNDERCABINET OR UNDERCOUNTER UNDERGROUND	
	END OF LINE RESISTOR ENGINEER OF RECORD	NAT'L NC NEC	nati nor	ONAL RMALLY CLOSED ONAL ELECTRICAL CODE	UGPS UL	UNDERGROUND PULL SECTION UNDERWRITERS LABORATORIES UNLESS OTHERWISE NOTED	
Р	FUTURE FIRE ALARM CONTROL PANEL FIRE ALARM TERMINAL	NEMA NIC NL	NAT'	L ELEC MANUFACTURER'S ASSOC IN CONTRACT HT LIGHT	USA - V -	UG SVC ALERT VOLT	<u>O</u> 5.
	FURNISHED BY OTHERS FULL LOAD AMPS FLOOR	NO NPF NTS	NOR	RMALLY OPEN, NUMBER RMAL POWER FACTOR TO SCALE	VAC	VOLT AMPERES VOLT ALTERNATING CURRENT VOLTAGE	6.
OR	FLUORESCENT FUSES FOR FUSIBLE SWITCH	- O - OAH OC		ERALL HEIGHT CENTER	- W - W	VANDAL-RESISTANT WIDTH, WIRE OR WATT	
R	FULL VOLTAGE NON-REVERSING  GROUNDING CONDUCTOR	OCP OD OH	OUT	RCURRENT PROTECTION SIDE DIAMETER RHEAD		WHILE-IN-USE WEATHERPROOF	<u>M</u> 7.
			LS				8. 9.
	CEILING MOUNT LUMINAIRE WALL MOUNT LUMINAIRE		SWITCHES  \$  \$2	SPST DPDT	POWER & C	COMMUNICATION  SINGLE RECEPTACLE  DUPLEX RECEPTACLE	9.
	WALL MOUNT LUMINAIRE PENDANT MOUNT LUMINAIRE		\$\$\\$2\$\$\$3	SPST DPDT 3-WAY	Ф Ф	SINGLE RECEPTACLE  DUPLEX RECEPTACLE  HALF-SWITCHED DUPLEX RECEPTACLE	
	WALL MOUNT LUMINAIRE		switches \$ \$2	SPST DPDT	ф #	SINGLE RECEPTACLE  DUPLEX RECEPTACLE	9.
	WALL MOUNT LUMINAIRE PENDANT MOUNT LUMINAIRE RECESSED DOWNLIGHT RECESSED WALL WASH DOWNLIGHT RECESSED TROFFER		\$ \$2 \$3 \$4 \$D \$	SPST DPDT 3-WAY 4-WAY STAND ALONE DIMMER TIMER SWITCH		SINGLE RECEPTACLE  DUPLEX RECEPTACLE  HALF-SWITCHED DUPLEX RECEPTACLE  FULLY-SWITCHED RECEPTACLE  DOUBLE DUPLEX RECEPTACLE  SPECIAL PURPOSE RECEPTACLE - THREE PHASE	9.
	WALL MOUNT LUMINAIRE PENDANT MOUNT LUMINAIRE RECESSED DOWNLIGHT RECESSED WALL WASH DOWNLIGHT		\$ \$2 \$3 \$4 \$D	SPST DPDT 3-WAY 4-WAY STAND ALONE DIMMER	→ → → +	SINGLE RECEPTACLE  DUPLEX RECEPTACLE  HALF-SWITCHED DUPLEX RECEPTACLE  FULLY-SWITCHED RECEPTACLE  DOUBLE DUPLEX RECEPTACLE	9.
	WALL MOUNT LUMINAIRE  PENDANT MOUNT LUMINAIRE  RECESSED DOWNLIGHT  RECESSED WALL WASH DOWNLIGHT  RECESSED TROFFER  RECESSED STEP LIGHT  STRIP LIGHT  LUMINAIRE WITH EMERGENCY BATTERY PACK OR EMERGENCY BRANCH CIRCUIT		\$\\$2 \$3 \$4 \$D \$\$	SPST DPDT 3-WAY 4-WAY STAND ALONE DIMMER TIMER SWITCH PILOT LIGHT		SINGLE RECEPTACLE  DUPLEX RECEPTACLE  HALF-SWITCHED DUPLEX RECEPTACLE  FULLY-SWITCHED RECEPTACLE  DOUBLE DUPLEX RECEPTACLE  SPECIAL PURPOSE RECEPTACLE - THREE PHASE  SPECIAL PURPOSE RECEPTACLE - SINGLE PHASE  DEVICE MOUNTED FLUSH IN FLOOR  DEVICE MOUNTED AT PEDESTAL	9. 1. 2.
	WALL MOUNT LUMINAIRE  PENDANT MOUNT LUMINAIRE  RECESSED DOWNLIGHT  RECESSED WALL WASH DOWNLIGHT  RECESSED TROFFER  RECESSED STEP LIGHT  STRIP LIGHT  LUMINAIRE WITH EMERGENCY BATTERY PACK OR EMERGENCY BRANCH CIRCUIT CONNECTION  TRACK LIGHT		\$ \$2 \$3 \$4 \$D \$K \$K \$ \$ OS1	SPST DPDT 3-WAY 4-WAY STAND ALONE DIMMER TIMER SWITCH PILOT LIGHT KEY OPERATED DEVICE MOUNTED ABOVE	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	SINGLE RECEPTACLE  DUPLEX RECEPTACLE  HALF-SWITCHED DUPLEX RECEPTACLE  FULLY-SWITCHED RECEPTACLE  DOUBLE DUPLEX RECEPTACLE  SPECIAL PURPOSE RECEPTACLE - THREE PHASE  SPECIAL PURPOSE RECEPTACLE - SINGLE PHASE  DEVICE MOUNTED FLUSH IN FLOOR  DEVICE MOUNTED AT PEDESTAL  DEVICE MOUNTED ABOVE COUNTER SPLASH  JUNCTION BOX	9. 1.
	WALL MOUNT LUMINAIRE  PENDANT MOUNT LUMINAIRE  RECESSED DOWNLIGHT  RECESSED WALL WASH DOWNLIGHT  RECESSED TROFFER  RECESSED STEP LIGHT  STRIP LIGHT  LUMINAIRE WITH EMERGENCY BATTERY PACK OR EMERGENCY BRANCH CIRCUIT CONNECTION  TRACK LIGHT		\$ \$2 \$3 \$4 \$D \$ \$ \$K \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	SPST DPDT 3-WAY 4-WAY STAND ALONE DIMMER TIMER SWITCH PILOT LIGHT KEY OPERATED DEVICE MOUNTED ABOVE COUNTER SPLASH OCCUPANCY SENSOR PHOTOSENSOR/PHOTOCELL POWER PACK		SINGLE RECEPTACLE  DUPLEX RECEPTACLE  HALF-SWITCHED DUPLEX RECEPTACLE  FULLY-SWITCHED RECEPTACLE  DOUBLE DUPLEX RECEPTACLE  SPECIAL PURPOSE RECEPTACLE - THREE PHASE  SPECIAL PURPOSE RECEPTACLE - SINGLE PHASE  DEVICE MOUNTED FLUSH IN FLOOR  DEVICE MOUNTED AT PEDESTAL  DEVICE MOUNTED ABOVE COUNTER SPLASH	9. <b>(</b> 1. 2. 3. 4.
	PENDANT MOUNT LUMINAIRE  PENDANT MOUNT LUMINAIRE  RECESSED DOWNLIGHT  RECESSED WALL WASH DOWNLIGHT  RECESSED TROFFER  RECESSED STEP LIGHT  STRIP LIGHT  LUMINAIRE WITH EMERGENCY BATTERY PACK OR EMERGENCY BRANCH CIRCUIT CONNECTION  TRACK LIGHT  DIRECTIONAL FLOOD LIGHT  EMERGENCY LUMINAIRE  AREA LIGHT (EXTERIOR)		\$ \$2 \$3 \$4 \$D \$K \$K \$ *OSI	SPST DPDT 3-WAY 4-WAY STAND ALONE DIMMER TIMER SWITCH PILOT LIGHT KEY OPERATED DEVICE MOUNTED ABOVE COUNTER SPLASH OCCUPANCY SENSOR PHOTOSENSOR/PHOTOCELL POWER PACK LOW VOLTAGE SWITCHBANK		SINGLE RECEPTACLE  DUPLEX RECEPTACLE  HALF-SWITCHED DUPLEX RECEPTACLE  FULLY-SWITCHED RECEPTACLE  DOUBLE DUPLEX RECEPTACLE  SPECIAL PURPOSE RECEPTACLE - THREE PHASE  SPECIAL PURPOSE RECEPTACLE - SINGLE PHASE  DEVICE MOUNTED FLUSH IN FLOOR  DEVICE MOUNTED AT PEDESTAL  DEVICE MOUNTED ABOVE COUNTER SPLASH  JUNCTION BOX  COMMUNICATIONS DEVICE (DATA/TEL)  TELEVISION OUTLET  DISCONNECT SWITCH (FUSED/UN-FUSED)	9. 1. 2. 3. 4. 5.
	PENDANT MOUNT LUMINAIRE  PENDANT MOUNT LUMINAIRE  RECESSED DOWNLIGHT  RECESSED WALL WASH DOWNLIGHT  RECESSED TROFFER  RECESSED STEP LIGHT  STRIP LIGHT  LUMINAIRE WITH EMERGENCY BATTERY PACK OR EMERGENCY BRANCH CIRCUIT CONNECTION  TRACK LIGHT  DIRECTIONAL FLOOD LIGHT  EMERGENCY LUMINAIRE		SWITCHES  \$ 2 \$ 3 \$ 4 \$ D \$ \$ F \$ K \$ P COST PC PP LVT FIRE ALAR.	SPST DPDT  3-WAY  4-WAY  STAND ALONE DIMMER  TIMER SWITCH  PILOT LIGHT  KEY OPERATED  DEVICE MOUNTED ABOVE COUNTER SPLASH  OCCUPANCY SENSOR  PHOTOSENSOR/PHOTOCELL  POWER PACK  LOW VOLTAGE SWITCHBANK  M  FIRE ALARM CONTROL PANEL		SINGLE RECEPTACLE  DUPLEX RECEPTACLE  HALF-SWITCHED DUPLEX RECEPTACLE  FULLY-SWITCHED RECEPTACLE  DOUBLE DUPLEX RECEPTACLE  SPECIAL PURPOSE RECEPTACLE - THREE PHASE  SPECIAL PURPOSE RECEPTACLE - SINGLE PHASE  DEVICE MOUNTED FLUSH IN FLOOR  DEVICE MOUNTED AT PEDESTAL  DEVICE MOUNTED ABOVE COUNTER SPLASH  JUNCTION BOX  COMMUNICATIONS DEVICE (DATA/TEL)  TELEVISION OUTLET  DISCONNECT SWITCH (FUSED/UN-FUSED)  COMBINATION MOTOR STARTER/DISCONNECT	9. 1. 2. 3. 4. 5.
	WALL MOUNT LUMINAIRE PENDANT MOUNT LUMINAIRE RECESSED DOWNLIGHT RECESSED WALL WASH DOWNLIGHT RECESSED TROFFER RECESSED STEP LIGHT STRIP LIGHT LUMINAIRE WITH EMERGENCY BATTERY PACK OR EMERGENCY BRANCH CIRCUIT CONNECTION TRACK LIGHT DIRECTIONAL FLOOD LIGHT EMERGENCY LUMINAIRE AREA LIGHT (EXTERIOR) BOLLARD (EXTERIOR) UP LIGHT (FLUSH IN GRADE) DIRECTIONAL GROUND MOUNTED LIGHT		\$ \$2 \$3 \$4 \$D \$ \$ \$P \$ \$K \$ \$ \$O\$ \$ \$P \$ \$ \$F \$ \$ \$ \$ \$F \$ \$ \$ \$ \$ \$F \$	SPST DPDT  3-WAY  4-WAY  STAND ALONE DIMMER  TIMER SWITCH  PILOT LIGHT  KEY OPERATED  DEVICE MOUNTED ABOVE COUNTER SPLASH  OCCUPANCY SENSOR  PHOTOSENSOR/PHOTOCELL  POWER PACK  LOW VOLTAGE SWITCHBANK		SINGLE RECEPTACLE  DUPLEX RECEPTACLE  HALF-SWITCHED DUPLEX RECEPTACLE  FULLY-SWITCHED RECEPTACLE  DOUBLE DUPLEX RECEPTACLE  SPECIAL PURPOSE RECEPTACLE - THREE PHASE  SPECIAL PURPOSE RECEPTACLE - SINGLE PHASE  DEVICE MOUNTED FLUSH IN FLOOR  DEVICE MOUNTED AT PEDESTAL  DEVICE MOUNTED ABOVE COUNTER SPLASH  JUNCTION BOX  COMMUNICATIONS DEVICE (DATA/TEL)  TELEVISION OUTLET  DISCONNECT SWITCH (FUSED/UN-FUSED)	9. 1. 2. 3. 4. 5. 6.
	WALL MOUNT LUMINAIRE PENDANT MOUNT LUMINAIRE RECESSED DOWNLIGHT RECESSED WALL WASH DOWNLIGHT RECESSED TROFFER RECESSED STEP LIGHT STRIP LIGHT LUMINAIRE WITH EMERGENCY BATTERY PACK OR EMERGENCY BRANCH CIRCUIT CONNECTION TRACK LIGHT DIRECTIONAL FLOOD LIGHT EMERGENCY LUMINAIRE AREA LIGHT (EXTERIOR) BOLLARD (EXTERIOR) UP LIGHT (FLUSH IN GRADE)		SWITCHES  \$ 2 \$ 3 \$ 4 \$ D \$ \$ F \$ K \$ • OS1 PC PP LV1 FIRE ALAR.	SPST DPDT  3-WAY  4-WAY  STAND ALONE DIMMER  TIMER SWITCH PILOT LIGHT  KEY OPERATED  DEVICE MOUNTED ABOVE COUNTER SPLASH  OCCUPANCY SENSOR PHOTOSENSOR/PHOTOCELL POWER PACK LOW VOLTAGE SWITCHBANK  M  FIRE ALARM CONTROL PANEL STROBE		SINGLE RECEPTACLE  DUPLEX RECEPTACLE  HALF-SWITCHED DUPLEX RECEPTACLE  FULLY-SWITCHED RECEPTACLE  DOUBLE DUPLEX RECEPTACLE  SPECIAL PURPOSE RECEPTACLE - THREE PHASE  SPECIAL PURPOSE RECEPTACLE - SINGLE PHASE  DEVICE MOUNTED FLUSH IN FLOOR  DEVICE MOUNTED AT PEDESTAL  DEVICE MOUNTED ABOVE COUNTER SPLASH  JUNCTION BOX  COMMUNICATIONS DEVICE (DATA/TEL)  TELEVISION OUTLET  DISCONNECT SWITCH (FUSED/UN-FUSED)  COMBINATION MOTOR STARTER/DISCONNECT	9. 1. 2. 3. 4. 5. 6.
	WALL MOUNT LUMINAIRE PENDANT MOUNT LUMINAIRE RECESSED DOWNLIGHT RECESSED WALL WASH DOWNLIGHT RECESSED TROFFER RECESSED STEP LIGHT STRIP LIGHT LUMINAIRE WITH EMERGENCY BATTERY PACK OR EMERGENCY BRANCH CIRCUIT CONNECTION TRACK LIGHT DIRECTIONAL FLOOD LIGHT EMERGENCY LUMINAIRE AREA LIGHT (EXTERIOR) BOLLARD (EXTERIOR) UP LIGHT (FLUSH IN GRADE) DIRECTIONAL GROUND MOUNTED LIGHT EXIT SIGN (CHEVRON DIRECTIONS NOTED) EXIT SIGN (WALL MOUNTED)		\$ \$2 \$3 \$4 \$D \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	SPST DPDT 3-WAY 4-WAY STAND ALONE DIMMER TIMER SWITCH PILOT LIGHT KEY OPERATED DEVICE MOUNTED ABOVE COUNTER SPLASH OCCUPANCY SENSOR PHOTOSENSOR/PHOTOCELL POWER PACK LOW VOLTAGE SWITCHBANK M FIRE ALARM CONTROL PANEL STROBE HORN VISUAL		SINGLE RECEPTACLE  DUPLEX RECEPTACLE  HALF-SWITCHED DUPLEX RECEPTACLE  FULLY-SWITCHED RECEPTACLE  DOUBLE DUPLEX RECEPTACLE  SPECIAL PURPOSE RECEPTACLE - THREE PHASE  SPECIAL PURPOSE RECEPTACLE - SINGLE PHASE  DEVICE MOUNTED FLUSH IN FLOOR  DEVICE MOUNTED AT PEDESTAL  DEVICE MOUNTED ABOVE COUNTER SPLASH  JUNCTION BOX  COMMUNICATIONS DEVICE (DATA/TEL)  TELEVISION OUTLET  DISCONNECT SWITCH (FUSED/UN-FUSED)  COMBINATION MOTOR STARTER/DISCONNECT  CORD DROP RECEPTACLE  MOTOR  CIRCUIT BREAKER  FUSIBLE SWITCH	9.
EWAYS	WALL MOUNT LUMINAIRE PENDANT MOUNT LUMINAIRE RECESSED DOWNLIGHT RECESSED WALL WASH DOWNLIGHT RECESSED TROFFER RECESSED STEP LIGHT STRIP LIGHT LUMINAIRE WITH EMERGENCY BATTERY PACK OR EMERGENCY BRANCH CIRCUIT CONNECTION TRACK LIGHT DIRECTIONAL FLOOD LIGHT EMERGENCY LUMINAIRE AREA LIGHT (EXTERIOR) BOLLARD (EXTERIOR) UP LIGHT (FLUSH IN GRADE) DIRECTIONAL GROUND MOUNTED LIGHT EXIT SIGN (CHEVRON DIRECTIONS NOTED)		\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\	SPST DPDT  3-WAY  4-WAY  STAND ALONE DIMMER  TIMER SWITCH PILOT LIGHT  KEY OPERATED  DEVICE MOUNTED ABOVE COUNTER SPLASH  OCCUPANCY SENSOR PHOTOSENSOR/PHOTOCELL POWER PACK LOW VOLTAGE SWITCHBANK  M  FIRE ALARM CONTROL PANEL  STROBE HORN  VISUAL  AUDIBLE-VISUAL FLOW SWITCH  TAMPER SWITCH		SINGLE RECEPTACLE  DUPLEX RECEPTACLE  HALF-SWITCHED DUPLEX RECEPTACLE  FULLY-SWITCHED RECEPTACLE  DOUBLE DUPLEX RECEPTACLE  SPECIAL PURPOSE RECEPTACLE - THREE PHASE  SPECIAL PURPOSE RECEPTACLE - SINGLE PHASE  DEVICE MOUNTED FLUSH IN FLOOR  DEVICE MOUNTED AT PEDESTAL  DEVICE MOUNTED ABOVE COUNTER SPLASH  JUNCTION BOX  COMMUNICATIONS DEVICE (DATA/TEL)  TELEVISION OUTLET  DISCONNECT SWITCH (FUSED/UN-FUSED)  COMBINATION MOTOR STARTER/DISCONNECT  CORD DROP RECEPTACLE  MOTOR  CIRCUIT BREAKER	9.
EWAYS	WALL MOUNT LUMINAIRE PENDANT MOUNT LUMINAIRE RECESSED DOWNLIGHT RECESSED WALL WASH DOWNLIGHT RECESSED TROFFER RECESSED STEP LIGHT STRIP LIGHT LUMINAIRE WITH EMERGENCY BATTERY PACK OR EMERGENCY BRANCH CIRCUIT CONNECTION TRACK LIGHT DIRECTIONAL FLOOD LIGHT EMERGENCY LUMINAIRE AREA LIGHT (EXTERIOR) BOLLARD (EXTERIOR) UP LIGHT (FLUSH IN GRADE) DIRECTIONAL GROUND MOUNTED LIGHT EXIT SIGN (CHEVRON DIRECTIONS NOTED) EXIT SIGN (WALL MOUNTED)  S & CONDUCTORS —— UNDERGROUND CONDUIT —— CONDUIT (CONCEALED IN STRUCTU		\$\text{SWITCHES} \$\text{\$2} \$\text{\$3} \$\text{\$4} \$\text{\$P} \$\text{\$\$K}\$\$ \$\text{\$\$S\$} \$\text{\$\$PP EVI FIRE ALAR.} \$\text{\$\$PP B (\$\text{\$}\$)	SPST DPDT  3-WAY  4-WAY  STAND ALONE DIMMER  TIMER SWITCH  PILOT LIGHT  KEY OPERATED  DEVICE MOUNTED ABOVE COUNTER SPLASH  OCCUPANCY SENSOR  PHOTOSENSOR/PHOTOCELL  POWER PACK  LOW VOLTAGE SWITCHBANK  M  FIRE ALARM CONTROL PANEL  STROBE  HORN  VISUAL  AUDIBLE-VISUAL  FLOW SWITCH		SINGLE RECEPTACLE  DUPLEX RECEPTACLE  HALF-SWITCHED DUPLEX RECEPTACLE  FULLY-SWITCHED RECEPTACLE  DOUBLE DUPLEX RECEPTACLE  SPECIAL PURPOSE RECEPTACLE - THREE PHASE  SPECIAL PURPOSE RECEPTACLE - SINGLE PHASE  DEVICE MOUNTED FLUSH IN FLOOR  DEVICE MOUNTED AT PEDESTAL  DEVICE MOUNTED ABOVE COUNTER SPLASH  JUNCTION BOX  COMMUNICATIONS DEVICE (DATA/TEL)  TELEVISION OUTLET  DISCONNECT SWITCH (FUSED/UN-FUSED)  COMBINATION MOTOR STARTER/DISCONNECT  CORD DROP RECEPTACLE  MOTOR  CIRCUIT BREAKER  FUSIBLE SWITCH  FUSE  DRAW-OUT STUBS  GROUND	9.
	WALL MOUNT LUMINAIRE PENDANT MOUNT LUMINAIRE RECESSED DOWNLIGHT RECESSED WALL WASH DOWNLIGHT RECESSED TROFFER RECESSED STEP LIGHT STRIP LIGHT LUMINAIRE WITH EMERGENCY BATTERY PACK OR EMERGENCY BRANCH CIRCUIT CONNECTION TRACK LIGHT DIRECTIONAL FLOOD LIGHT EMERGENCY LUMINAIRE AREA LIGHT (EXTERIOR) BOLLARD (EXTERIOR) UP LIGHT (FLUSH IN GRADE) DIRECTIONAL GROUND MOUNTED LIGHT EXIT SIGN (CHEVRON DIRECTIONS NOTED) EXIT SIGN (WALL MOUNTED)  S & CONDUCTORS UNDERGROUND CONDUIT CONDUIT (CONCEALED IN STRUCTU OVERHEAD CONDUCTORS (NOT IN CONDUIT)		\$\text{SWITCHES} \$\$ 2 \ \$3 \ \$4 \ \$D \ \$\text{\$ \$\text{\$\$\exitt{\$ \$\text{\$ \$\text{\$ \$\text{\$\$ \$\text{\$\$\exitt{\$ \$\text{\$\$\exitt{\$ \$\text{\$\$\exitt{\$\exitt{\$\$\exitt{\$\exitt{\$\$\exittt{\$\$\exitt{\$\$\exitt{\$\$\exitt{\$\$\exitt{\$\exitt{\$\exitt{\$\exitt	SPST DPDT  3-WAY  4-WAY  STAND ALONE DIMMER  TIMER SWITCH PILOT LIGHT  KEY OPERATED  DEVICE MOUNTED ABOVE COUNTER SPLASH  OCCUPANCY SENSOR PHOTOSENSOR/PHOTOCELL POWER PACK LOW VOLTAGE SWITCHBANK  M  FIRE ALARM CONTROL PANEL  STROBE HORN  VISUAL  AUDIBLE-VISUAL FLOW SWITCH  TAMPER SWITCH  PULL STATION		SINGLE RECEPTACLE  DUPLEX RECEPTACLE  HALF-SWITCHED DUPLEX RECEPTACLE  FULLY-SWITCHED RECEPTACLE  DOUBLE DUPLEX RECEPTACLE  SPECIAL PURPOSE RECEPTACLE - THREE PHASE  SPECIAL PURPOSE RECEPTACLE - SINGLE PHASE  DEVICE MOUNTED FLUSH IN FLOOR  DEVICE MOUNTED AT PEDESTAL  DEVICE MOUNTED ABOVE COUNTER SPLASH  JUNCTION BOX  COMMUNICATIONS DEVICE (DATA/TEL)  TELEVISION OUTLET  DISCONNECT SWITCH (FUSED/UN-FUSED)  COMBINATION MOTOR STARTER/DISCONNECT  CORD DROP RECEPTACLE  MOTOR  CIRCUIT BREAKER  FUSIBLE SWITCH  FUSE  DRAW-OUT STUBS	1. 2. 3. 4. 5. 3. 4. 4.
	WALL MOUNT LUMINAIRE PENDANT MOUNT LUMINAIRE RECESSED DOWNLIGHT RECESSED WALL WASH DOWNLIGHT RECESSED TROFFER RECESSED STEP LIGHT STRIP LIGHT LUMINAIRE WITH EMERGENCY BATTERY PACK OR EMERGENCY BRANCH CIRCUIT CONNECTION TRACK LIGHT DIRECTIONAL FLOOD LIGHT EMERGENCY LUMINAIRE AREA LIGHT (EXTERIOR) BOLLARD (EXTERIOR) UP LIGHT (FLUSH IN GRADE) DIRECTIONAL GROUND MOUNTED LIGHT EXIT SIGN (CHEVRON DIRECTIONS NOTED) EXIT SIGN (WALL MOUNTED)  S & CONDUCTORS UNDERGROUND CONDUIT CONDUIT (CONCEALED IN STRUCTU	IRE)	\$\text{SWITCHES} \$\text{\$2} \$\text{\$3} \$\text{\$4} \$\text{\$P} \$\text{\$\$K}\$\$ \$\text{\$\$S\$} \$\text{\$\$PP EVI FIRE ALAR.} \$\text{\$\$PP B (\$\text{\$}\$)	SPST DPDT  3-WAY  4-WAY  STAND ALONE DIMMER  TIMER SWITCH PILOT LIGHT  KEY OPERATED  DEVICE MOUNTED ABOVE COUNTER SPLASH  OCCUPANCY SENSOR PHOTOSENSOR/PHOTOCELL POWER PACK LOW VOLTAGE SWITCHBANK  M  FIRE ALARM CONTROL PANEL  STROBE HORN  VISUAL  AUDIBLE-VISUAL FLOW SWITCH  TAMPER SWITCH  PULL STATION  BELL  SMOKE DETECTOR W/ BASE		SINGLE RECEPTACLE  DUPLEX RECEPTACLE  HALF-SWITCHED DUPLEX RECEPTACLE  FULLY-SWITCHED RECEPTACLE  DOUBLE DUPLEX RECEPTACLE  SPECIAL PURPOSE RECEPTACLE - THREE PHASE  SPECIAL PURPOSE RECEPTACLE - SINGLE PHASE  DEVICE MOUNTED FLUSH IN FLOOR  DEVICE MOUNTED AT PEDESTAL  DEVICE MOUNTED ABOVE COUNTER SPLASH  JUNCTION BOX  COMMUNICATIONS DEVICE (DATA/TEL)  TELEVISION OUTLET  DISCONNECT SWITCH (FUSED/UN-FUSED)  COMBINATION MOTOR STARTER/DISCONNECT  CORD DROP RECEPTACLE  MOTOR  CIRCUIT BREAKER  FUSIBLE SWITCH  FUSE  DRAW-OUT STUBS  GROUND  PHASE	1. 2. 3. 4. 5. 3. 4. 4.
	WALL MOUNT LUMINAIRE  PENDANT MOUNT LUMINAIRE  RECESSED DOWNLIGHT  RECESSED WALL WASH DOWNLIGHT  RECESSED TROFFER  RECESSED STEP LIGHT  STRIP LIGHT  LUMINAIRE WITH EMERGENCY BATTERY PACK OR EMERGENCY BRANCH CIRCUIT CONNECTION  TRACK LIGHT  DIRECTIONAL FLOOD LIGHT  EMERGENCY LUMINAIRE  AREA LIGHT (EXTERIOR)  BOLLARD (EXTERIOR)  UP LIGHT (FLUSH IN GRADE)  DIRECTIONAL GROUND MOUNTED LIGHT  EXIT SIGN (CHEVRON DIRECTIONS NOTED)  EXIT SIGN (WALL MOUNTED)  S & CONDUCTORS  UNDERGROUND CONDUIT  CONDUIT (CONCEALED IN STRUCTU  OVERHEAD CONDUCTORS (NOT IN CONDUIT)  WIREMOLD RACEWAY  HOMERUN CONDUIT. CROSS MARKS	S -	\$\text{SWITCHES} \$\$ 2 \\ \$3 \\ \$\text{\$ 5 \\ \$\text{\$ 51 \\ PC \\ PP \\ \\$\text{\$ \$\text{\$ S1 \\ PC \\ PP \\ \$\text{\$ \$\text{\$ S1 \\ PC \\ PP \\ \$\text{\$ \$\text{\$\$\exitty \$\text{\$ \$\text{\$ \$\text{\$ \$\text{\$ \$\text{\$ \$\text{\$ \$\text{\$\$\text{\$\$\text{\$\$\exitty \$\text{\$\$\text{\$\$\text{\$\$\text{\$\$\text{\$\$\text{\$\$\text{\$\$\exitty \$\text{\$\$\exitty \$\text{\$\$\exitty \$\text{\$\$\exitty \$\text{\$\$\text{\$\$\exitty \$\text{\$\$\exitty \$\text{\$\$\exitty \$\text{\$\$\exitty \$\text{\$\$\exitty \$\text{\$\$\exitty \$\text{\$\$\exitty \$\text{\$\$\exitty \$\text{\$\$\exitty \$\text{\$\exitty \$\text{\$\$\exitty \$\text{\$\$\exitty \$\exitty \$\text{\$\exitty \$\exitty \$\exitty \$\exitty \$\exitty \$\exitty \$\exitty \$\exitty	SPST DPDT  3-WAY  4-WAY  STAND ALONE DIMMER  TIMER SWITCH PILOT LIGHT  KEY OPERATED  DEVICE MOUNTED ABOVE COUNTER SPLASH  OCCUPANCY SENSOR PHOTOSENSOR/PHOTOCELL POWER PACK LOW VOLTAGE SWITCHBANK  M  FIRE ALARM CONTROL PANEL  STROBE  HORN  VISUAL  AUDIBLE-VISUAL  FLOW SWITCH  TAMPER SWITCH  PULL STATION  BELL  SMOKE DETECTOR W/ BASE  DUCT MOUNTED SMOKE DETECTOR W/ BASE  HEAT DETECTOR  END OF LINE RESISTOR		SINGLE RECEPTACLE  DUPLEX RECEPTACLE  HALF-SWITCHED DUPLEX RECEPTACLE  FULLY-SWITCHED RECEPTACLE  DOUBLE DUPLEX RECEPTACLE  SPECIAL PURPOSE RECEPTACLE - THREE PHASE  SPECIAL PURPOSE RECEPTACLE - SINGLE PHASE  DEVICE MOUNTED FLUSH IN FLOOR  DEVICE MOUNTED AT PEDESTAL  DEVICE MOUNTED ABOVE COUNTER SPLASH  JUNCTION BOX  COMMUNICATIONS DEVICE (DATA/TEL)  TELEVISION OUTLET  DISCONNECT SWITCH (FUSED/UN-FUSED)  COMBINATION MOTOR STARTER/DISCONNECT  CORD DROP RECEPTACLE  MOTOR  CIRCUIT BREAKER  FUSIBLE SWITCH  FUSE  DRAW-OUT STUBS  GROUND  PHASE  FLUSH MOUNT PANEL  SURFACE MOUNT PANEL  SURFACE PANEL WITH WORKING CLEARANCE  NOTED	1. 2. 3. 4. 5. 3. 4. 4.
	WALL MOUNT LUMINAIRE  PENDANT MOUNT LUMINAIRE  RECESSED DOWNLIGHT  RECESSED WALL WASH DOWNLIGHT  RECESSED TROFFER  RECESSED STEP LIGHT  STRIP LIGHT  LUMINAIRE WITH EMERGENCY BATTERY PACK OR EMERGENCY BRANCH CIRCUIT CONNECTION  TRACK LIGHT  DIRECTIONAL FLOOD LIGHT  EMERGENCY LUMINAIRE  AREA LIGHT (EXTERIOR)  BOLLARD (EXTERIOR)  UP LIGHT (FLUSH IN GRADE)  DIRECTIONAL GROUND MOUNTED LIGHT  EXIT SIGN (CHEVRON DIRECTIONS NOTED)  EXIT SIGN (WALL MOUNTED)  S & CONDUCTORS  UNDERGROUND CONDUIT  CONDUIT (CONCEALED IN STRUCTU  OVERHEAD CONDUCTORS (NOT IN CONDUIT)  WIREMOLD RACEWAY  HOMERUN CONDUIT. CROSS MARKS EXAMPLE: 3-HOT AND 1-NEUTRAL.	SS-IN.	\$\text{SWITCHES} \$\$ 2 \ \$3 \ \$4 \ \$D \ \$\text{\$ \$\text{\$\$\exitt{\$ \$\text{\$ \$\text{\$ \$\text{\$\$ \$\text{\$\$\exitt{\$ \$\text{\$\$\exitt{\$ \$\text{\$\$\exitt{\$\exitt{\$\$\ex	SPST DPDT  3-WAY  4-WAY  STAND ALONE DIMMER  TIMER SWITCH  PILOT LIGHT  KEY OPERATED  DEVICE MOUNTED ABOVE COUNTER SPLASH  OCCUPANCY SENSOR  PHOTOSENSOR/PHOTOCELL  POWER PACK  LOW VOLTAGE SWITCHBANK  M  FIRE ALARM CONTROL PANEL  STROBE  HORN  VISUAL  AUDIBLE-VISUAL  FLOW SWITCH  TAMPER SWITCH  PULL STATION  BELL  SMOKE DETECTOR W/ BASE  DUCT MOUNTED SMOKE DETECTOR  W/ BASE  HEAT DETECTOR		SINGLE RECEPTACLE  DUPLEX RECEPTACLE  HALF-SWITCHED DUPLEX RECEPTACLE  FULLY-SWITCHED RECEPTACLE  DOUBLE DUPLEX RECEPTACLE  SPECIAL PURPOSE RECEPTACLE - THREE PHASE  SPECIAL PURPOSE RECEPTACLE - SINGLE PHASE  DEVICE MOUNTED AT PEDESTAL  DEVICE MOUNTED AT PEDESTAL  DEVICE MOUNTED ABOVE COUNTER SPLASH  JUNCTION BOX  COMMUNICATIONS DEVICE (DATA/TEL)  TELEVISION OUTLET  DISCONNECT SWITCH (FUSED/UN-FUSED)  COMBINATION MOTOR STARTER/DISCONNECT  CORD DROP RECEPTACLE  MOTOR  CIRCUIT BREAKER  FUSIBLE SWITCH  FUSE  DRAW-OUT STUBS  GROUND  PHASE  FLUSH MOUNT PANEL  SURFACE MOUNT PANEL  SURFACE PANEL WITH WORKING CLEARANCE  NOTED  DRY TYPE TRANSFORMER (RATING NOTED)	1. 2. 3. 4. 5. 3. 4. 4.
	WALL MOUNT LUMINAIRE  PENDANT MOUNT LUMINAIRE  RECESSED DOWNLIGHT  RECESSED WALL WASH DOWNLIGHT  RECESSED TROFFER  RECESSED STEP LIGHT  STRIP LIGHT  LUMINAIRE WITH EMERGENCY BATTERY PACK OR EMERGENCY BRANCH CIRCUIT CONNECTION  TRACK LIGHT  DIRECTIONAL FLOOD LIGHT  EMERGENCY LUMINAIRE  AREA LIGHT (EXTERIOR)  BOLLARD (EXTERIOR)  UP LIGHT (FLUSH IN GRADE)  DIRECTIONAL GROUND MOUNTED LIGHT  EXIT SIGN (CHEVRON DIRECTIONS NOTED)  EXIT SIGN (WALL MOUNTED)  S & CONDUCTORS  UNDERGROUND CONDUIT  CONDUIT (CONCEALED IN STRUCTU  OVERHEAD CONDUCTORS (NOT IN CONDUIT)  WIREMOLD RACEWAY  HOMERUN CONDUIT. CROSS MARKS DENOTE NUMBER OF CONDUCTORS EXAMPLE: 3-HOT AND 1-NEUTRAL. GROUND CONDUCTOR NOT SHOW!	SS-N.	SWITCHES  \$ \$2 \$3 \$4 \$D \$FIRE ALAR  FIRE ALAR  FIRE ALAR  FIRE ALAR  FIRE B GD D  ELOR  EL	SPST DPDT 3-WAY 4-WAY STAND ALONE DIMMER TIMER SWITCH PILOT LIGHT KEY OPERATED DEVICE MOUNTED ABOVE COUNTER SPLASH OCCUPANCY SENSOR PHOTOSENSOR/PHOTOCELL POWER PACK LOW VOLTAGE SWITCHBANK  M FIRE ALARM CONTROL PANEL STROBE HORN VISUAL AUDIBLE-VISUAL FLOW SWITCH TAMPER SWITCH PULL STATION BELL SMOKE DETECTOR W/ BASE DUCT MOUNTED SMOKE DETECTOR W/ BASE HEAT DETECTOR END OF LINE RESISTOR FIRE SMOKE DAMPER MONITOR MODULE		SINGLE RECEPTACLE  DUPLEX RECEPTACLE  HALF-SWITCHED DUPLEX RECEPTACLE  FULLY-SWITCHED RECEPTACLE  DOUBLE DUPLEX RECEPTACLE  SPECIAL PURPOSE RECEPTACLE - THREE PHASE  SPECIAL PURPOSE RECEPTACLE - SINGLE PHASE  DEVICE MOUNTED FLUSH IN FLOOR  DEVICE MOUNTED AT PEDESTAL  DEVICE MOUNTED ABOVE COUNTER SPLASH  JUNCTION BOX  COMMUNICATIONS DEVICE (DATA/TEL)  TELEVISION OUTLET  DISCONNECT SWITCH (FUSED/UN-FUSED)  COMBINATION MOTOR STARTER/DISCONNECT  CORD DROP RECEPTACLE  MOTOR  CIRCUIT BREAKER  FUSIBLE SWITCH  FUSE  DRAW-OUT STUBS  GROUND  PHASE  FLUSH MOUNT PANEL  SURFACE MOUNT PANEL  SURFACE PANEL WITH WORKING CLEARANCE  NOTED  THREE PHASE DELTA CONNECTION, NEUTRAL  GROUNDED	1. 2. 3. 4. 5. 3. 4. 4.
	WALL MOUNT LUMINAIRE  PENDANT MOUNT LUMINAIRE  RECESSED DOWNLIGHT  RECESSED WALL WASH DOWNLIGHT  RECESSED TROFFER  RECESSED STEP LIGHT  STRIP LIGHT  LUMINAIRE WITH EMERGENCY BATTERY PACK OR EMERGENCY BRANCH CIRCUIT CONNECTION  TRACK LIGHT  DIRECTIONAL FLOOD LIGHT  EMERGENCY LUMINAIRE  AREA LIGHT (EXTERIOR)  BOLLARD (EXTERIOR)  UP LIGHT (FLUSH IN GRADE)  DIRECTIONAL GROUND MOUNTED LIGHT  EXIT SIGN (CHEVRON DIRECTIONS NOTED)  EXIT SIGN (WALL MOUNTED)  S & CONDUCTORS  UNDERGROUND CONDUIT  CONDUIT (CONCEALED IN STRUCTU  OVERHEAD CONDUCTORS (NOT IN CONDUIT)  WIREMOLD RACEWAY  HOMERUN CONDUIT. CROSS MARKS DENOTE NUMBER OF CONDUCTORS EXAMPLE: 3-HOT AND 1-NEUTRAL. GROUND CONDUCTOR NOT SHOW!  CONDUIT TURNS UP (TOWARDS VIEW CONDUIT TURNS UP (TOWARDS VIEW CONDUIT STUB (NO MARKER))  CONDUIT STUB (NO MARKER)	SS-N.	\$\frac{1}{5}\$ \$\	SPST DPDT 3-WAY 4-WAY STAND ALONE DIMMER TIMER SWITCH PILOT LIGHT KEY OPERATED DEVICE MOUNTED ABOVE COUNTER SPLASH OCCUPANCY SENSOR PHOTOSENSOR/PHOTOCELL POWER PACK LOW VOLTAGE SWITCHBANK  M FIRE ALARM CONTROL PANEL STROBE HORN VISUAL AUDIBLE-VISUAL FLOW SWITCH TAMPER SWITCH PULL STATION BELL SMOKE DETECTOR W/ BASE DUCT MOUNTED SMOKE DETECTOR W/ BASE HEAT DETECTOR END OF LINE RESISTOR FIRE SMOKE DAMPER MONITOR MODULE		SINGLE RECEPTACLE  DUPLEX RECEPTACLE  HALF-SWITCHED DUPLEX RECEPTACLE  FULLY-SWITCHED RECEPTACLE  DOUBLE DUPLEX RECEPTACLE  SPECIAL PURPOSE RECEPTACLE - THREE PHASE  SPECIAL PURPOSE RECEPTACLE - SINGLE PHASE  DEVICE MOUNTED FLUSH IN FLOOR  DEVICE MOUNTED AT PEDESTAL  DEVICE MOUNTED ABOVE COUNTER SPLASH  JUNCTION BOX  COMMUNICATIONS DEVICE (DATA/TEL)  TELEVISION OUTLET  DISCONNECT SWITCH (FUSED/UN-FUSED)  COMBINATION MOTOR STARTER/DISCONNECT  CORD DROP RECEPTACLE  MOTOR  CIRCUIT BREAKER  FUSIBLE SWITCH  FUSE  DRAW-OUT STUBS  GROUND  PHASE  FLUSH MOUNT PANEL  SURFACE MOUNT PANEL  SURFACE PANEL WITH WORKING CLEARANCE  NOTED  THREE PHASE DELTA CONNECTION, NEUTRAL	1. 2. 3. 4. 5. 3. 4. 4.
	WALL MOUNT LUMINAIRE  PENDANT MOUNT LUMINAIRE  RECESSED DOWNLIGHT  RECESSED WALL WASH DOWNLIGHT  RECESSED TROFFER  RECESSED STEP LIGHT  STRIP LIGHT  LUMINAIRE WITH EMERGENCY BATTERY PACK OR EMERGENCY BRANCH CIRCUIT CONNECTION  TRACK LIGHT  DIRECTIONAL FLOOD LIGHT  EMERGENCY LUMINAIRE  AREA LIGHT (EXTERIOR)  BOLLARD (EXTERIOR)  UP LIGHT (FLUSH IN GRADE)  DIRECTIONAL GROUND MOUNTED LIGHT  EXIT SIGN (CHEVRON DIRECTIONS NOTED)  EXIT SIGN (WALL MOUNTED)  S & CONDUCTORS  UNDERGROUND CONDUIT  CONDUIT (CONCEALED IN STRUCTU  OVERHEAD CONDUCTORS (NOT IN CONDUIT)  WIREMOLD RACEWAY  HOMERUN CONDUIT. CROSS MARKS EXAMPLE: 3-HOT AND 1-NEUTRAL. GROUND CONDUCTOR NOT SHOW!  CONDUIT TURNS UP (TOWARDS VIEW VIEWER)  CONDUIT STUB (NO MARKER)	SS-N.	SWITCHES  \$ \$2 \$3 \$4 \$D \$F \$K \$S \$S \$P \$P \$K \$F	SPST DPDT 3-WAY 4-WAY STAND ALONE DIMMER TIMER SWITCH PILOT LIGHT KEY OPERATED DEVICE MOUNTED ABOVE COUNTER SPLASH OCCUPANCY SENSOR PHOTOSENSOR/PHOTOCELL POWER PACK LOW VOLTAGE SWITCHBANK  M FIRE ALARM CONTROL PANEL STROBE HORN VISUAL AUDIBLE-VISUAL FLOW SWITCH TAMPER SWITCH PULL STATION BELL SMOKE DETECTOR W/ BASE DUCT MOUNTED SMOKE DETECTOR W/ BASE HEAT DETECTOR END OF LINE RESISTOR FIRE SMOKE DAMPER MONITOR MODULE NEOUS		SINGLE RECEPTACLE  DUPLEX RECEPTACLE  HALF-SWITCHED DUPLEX RECEPTACLE  FULLY-SWITCHED RECEPTACLE  DOUBLE DUPLEX RECEPTACLE  SPECIAL PURPOSE RECEPTACLE - THREE PHASE  SPECIAL PURPOSE RECEPTACLE - SINGLE PHASE  DEVICE MOUNTED FLUSH IN FLOOR  DEVICE MOUNTED AT PEDESTAL  DEVICE MOUNTED ABOVE COUNTER SPLASH  JUNCTION BOX  COMMUNICATIONS DEVICE (DATA/TEL)  TELEVISION OUTLET  DISCONNECT SWITCH (FUSED/UN-FUSED)  COMBINATION MOTOR STARTER/DISCONNECT  CORD DROP RECEPTACLE  MOTOR  CIRCUIT BREAKER  FUSIBLE SWITCH  FUSE  DRAW-OUT STUBS  GROUND  PHASE  FLUSH MOUNT PANEL  SURFACE MOUNT PANEL  SURFACE PANEL WITH WORKING CLEARANCE  NOTED  DRY TYPE TRANSFORMER (RATING NOTED)  THREE PHASE DELTA CONNECTION, NEUTRAL  GROUNDED	1. 2. 3. 4. 5. 3. 4. 4.
	WALL MOUNT LUMINAIRE  PENDANT MOUNT LUMINAIRE  RECESSED DOWNLIGHT  RECESSED WALL WASH DOWNLIGHT  RECESSED TROFFER  RECESSED STEP LIGHT  STRIP LIGHT  LUMINAIRE WITH EMERGENCY BATTERY PACK OR EMERGENCY BRANCH CIRCUIT CONNECTION  TRACK LIGHT  DIRECTIONAL FLOOD LIGHT  EMERGENCY LUMINAIRE  AREA LIGHT (EXTERIOR)  BOLLARD (EXTERIOR)  UP LIGHT (FLUSH IN GRADE)  DIRECTIONAL GROUND MOUNTED LIGHT  EXIT SIGN (CHEVRON DIRECTIONS NOTED)  EXIT SIGN (WALL MOUNTED)  S & CONDUCTORS  UNDERGROUND CONDUIT  CONDUIT (CONCEALED IN STRUCTU  OVERHEAD CONDUCTORS (NOT IN CONDUIT)  WIREMOLD RACEWAY  HOMERUN CONDUIT. CROSS MARKS EXAMPLE: 3-HOT AND 1-NEUTRAL. GROUND CONDUCTOR NOT SHOW!  CONDUIT TURNS UP (TOWARDS VIEW CONDUIT TURNS UP (TOWARDS VIEW CONDUIT STUB (NO MARKER)  CONDUIT STUB (NO MARKER)  CONDUIT STUB (NO MARKER)  CONDUIT SEAL	SS-N.	SWITCHES  \$ \$2 \$3 \$4 \$D \$F \$K \$S \$S \$P \$P \$K \$F	SPST DPDT 3-WAY 4-WAY STAND ALONE DIMMER TIMER SWITCH PILOT LIGHT KEY OPERATED DEVICE MOUNTED ABOVE COUNTER SPLASH OCCUPANCY SENSOR PHOTOSENSOR/PHOTOCELL POWER PACK LOW VOLTAGE SWITCHBANK  M FIRE ALARM CONTROL PANEL STROBE HORN VISUAL AUDIBLE-VISUAL FLOW SWITCH TAMPER SWITCH PULL STATION BELL SMOKE DETECTOR W/ BASE DUCT MOUNTED SMOKE DETECTOR W/ BASE HEAT DETECTOR END OF LINE RESISTOR FIRE SMOKE DAMPER MONITOR MODULE NEOUS		SINGLE RECEPTACLE  DUPLEX RECEPTACLE  HALF-SWITCHED DUPLEX RECEPTACLE  FULLY-SWITCHED RECEPTACLE  DOUBLE DUPLEX RECEPTACLE  SPECIAL PURPOSE RECEPTACLE - THREE PHASE  SPECIAL PURPOSE RECEPTACLE - SINGLE PHASE  DEVICE MOUNTED FLUSH IN FLOOR  DEVICE MOUNTED AT PEDESTAL  DEVICE MOUNTED ABOVE COUNTER SPLASH  JUNCTION BOX  COMMUNICATIONS DEVICE (DATA/TEL)  TELEVISION OUTLET  DISCONNECT SWITCH (FUSED/UN-FUSED)  COMBINATION MOTOR STARTER/DISCONNECT  CORD DROP RECEPTACLE  MOTOR  CIRCUIT BREAKER  FUSIBLE SWITCH  FUSE  DRAW-OUT STUBS  GROUND  PHASE  FLUSH MOUNT PANEL  SURFACE MOUNT PANEL  SURFACE PANEL WITH WORKING CLEARANCE  NOTED  THREE PHASE DELTA CONNECTION, NEUTRAL  GROUNDED  THREE PHASE WYE CONNECTION	1. 2. 3. 4. 5. 3. 4. 4.
REWAYS	WALL MOUNT LUMINAIRE  PENDANT MOUNT LUMINAIRE  RECESSED DOWNLIGHT  RECESSED WALL WASH DOWNLIGHT  RECESSED TROFFER  RECESSED STEP LIGHT  STRIP LIGHT  LUMINAIRE WITH EMERGENCY BATTERY PACK OR EMERGENCY BRANCH CIRCUIT CONNECTION  TRACK LIGHT  DIRECTIONAL FLOOD LIGHT  EMERGENCY LUMINAIRE  AREA LIGHT (EXTERIOR)  BOLLARD (EXTERIOR)  UP LIGHT (FLUSH IN GRADE)  DIRECTIONAL GROUND MOUNTED LIGHT  EXIT SIGN (CHEVRON DIRECTIONS NOTED)  EXIT SIGN (WALL MOUNTED)  S & CONDUCTORS  UNDERGROUND CONDUIT  CONDUIT (CONCEALED IN STRUCTU  OVERHEAD CONDUCTORS (NOT IN CONDUIT)  WIREMOLD RACEWAY  HOMERUN CONDUIT. CROSS MARKS EXAMPLE: 3-HOT AND 1-NEUTRAL. GROUND CONDUCTOR NOT SHOW!  CONDUIT TURNS UP (TOWARDS VIEW CONDUIT TURNS UP (TOWARDS VIEW CONDUIT STUB (NO MARKER)  CONDUIT STUB (NO MARKER)  CONDUIT STUB (NO MARKER)  CONDUIT SEAL	SS-N.	SWITCHES  \$ \$2 \$3 \$4 \$D \$F \$K \$S \$S \$P \$P \$K \$F	SPST DPDT 3-WAY 4-WAY STAND ALONE DIMMER TIMER SWITCH PILOT LIGHT KEY OPERATED DEVICE MOUNTED ABOVE COUNTER SPLASH OCCUPANCY SENSOR PHOTOSENSOR/PHOTOCELL POWER PACK LOW VOLTAGE SWITCHBANK  M FIRE ALARM CONTROL PANEL STROBE HORN VISUAL AUDIBLE-VISUAL FLOW SWITCH TAMPER SWITCH PULL STATION BELL SMOKE DETECTOR W/ BASE DUCT MOUNTED SMOKE DETECTOR W/ BASE HEAT DETECTOR END OF LINE RESISTOR FIRE SMOKE DAMPER MONITOR MODULE NEOUS		SINGLE RECEPTACLE  DUPLEX RECEPTACLE  HALF-SWITCHED DUPLEX RECEPTACLE  FULLY-SWITCHED RECEPTACLE  DOUBLE DUPLEX RECEPTACLE  SPECIAL PURPOSE RECEPTACLE - THREE PHASE  SPECIAL PURPOSE RECEPTACLE - SINGLE PHASE  DEVICE MOUNTED FLUSH IN FLOOR  DEVICE MOUNTED AT PEDESTAL  DEVICE MOUNTED ABOVE COUNTER SPLASH  JUNCTION BOX  COMMUNICATIONS DEVICE (DATA/TEL)  TELEVISION OUTLET  DISCONNECT SWITCH (FUSED/UN-FUSED)  COMBINATION MOTOR STARTER/DISCONNECT  CORD DROP RECEPTACLE  MOTOR  CIRCUIT BREAKER  FUSIBLE SWITCH  FUSE  DRAW-OUT STUBS  GROUND  PHASE  FLUSH MOUNT PANEL  SURFACE MOUNT PANEL  SURFACE PANEL WITH WORKING CLEARANCE  NOTED  THREE PHASE DELTA CONNECTION, NEUTRAL  GROUNDED  THREE PHASE WYE CONNECTION  RELAY  UTILITY METER	1. 2. 3. 4. 5. 3. 4. 4.

ELECTRICAL PLAN CONVENTIONS

# ADA MOUNTING HEIGHTS

DEVICE	MOUNTING HEIGHT	NOTES
PROTRUDING OBJECT (WALL MOUNTED)	LEADING EDGE BETWEEN 27" AND 80" AFF.	OBJECT SHALL NOT PROTRUDE MORE THAN 4" INTO THE CIRCULATION PATH.
RECEPTACLE, COMMUNICATION, TELEPHONE, CATV, ETC.	+15" AFF TO THE BOTTOM OF THE OUTLET BOX.	APPLICABLE TO RECEPTACLES (30 AMPS AND LESS), CONTROLS, AN SWITCHES INTENDED TO BE USED BY THE OCCUPANT OF THE ROOM PER CBC 11B-308.1.1 (SWITCHES) AND 11B-308.1.2 (RECEPTACLES).
LUMINAIRE SWITCHES	+48" AFF TO THE TOP OF THE OUTLET BOX.	OUTLET(S) SHALL BE INSTALLED NO LESS THAN +15" MEASURED FROM THE BOTTOM OF THE OUTLET BOX TO THE LEVEL OF THE FINISHED FLOOR OR WORKING PLATFORM.
DEVICES ABOVE A 20"-25" DEEP COUNTER/OBSTRUCTION	+46" (MAX.) TO THE TOP OF THE OUTLET BOX (SIDE APPROACH).	COORDINATE WITH ARCHITECTURAL PLANS.  OBSTRUCTIONS SHALL NOT EXTEND MORE THAN 25" FROM

OUTLET BOX (FORWARD APPROACH). FIRE ALARM PULL STATIONS BETWEEN +42" - 48" MAX TO THE

| +44" (MAX.) TO THE TOP OF THE | THE WALL BENEATH THE RECEPTACLE/DEVICE.

TOP OF THE ACTIVATING HANDLE. DUTLET BOX FOR THERMOSTAT (BY BETWEEN +42" - 48" MAX TO THE VERIFY WITH MECHANICAL PRIOR TO ROUGH IN. TOP OF THE OUTLET BOX.

1) DEVICES SHALL MOUNT PER MATRIX ABOVE UNLESS OTHERWISE NOTED PER PLANS. 2) PRIOR TO ROUGH-IN, THE ELECTRICAL CONTRACTOR SHALL VERIFY MOUNTING HEIGHTS FOR DEVICES AND EQUIPMENT CONNECTION LOCATIONS WITH THE ARCHITECT OR OWNER. WHERE DEVICES ARE LOCATED ABOVE COUNTERS AND SHELVING. SPECIAL ATTENTION SHALL BE TO ENSURE OUTLETS AND COVER PLATES DO NOT CONFLICT WITH EDGES OF COUNTER SPLASH, SHELVING TRIM, WAINSCOTING, ETC. CONSULT ARCHITECTURAL DETAILS AND INTERIOR ELEVATIONS, AS THEY SHALL GOVERN WHERE THERE IS CONFLICT

WITH ELECTRICAL PLANS. 3) EXCEPTIONS: APPLIANCES (I.E. KITCHEN RANGES, DISHWASHERS, ETC.) WHICH DO HAVE CONTROLS LOCATED ON APPLIANCE.

### GENERAL POWER & COMMUNICATION PLAN NOTES

DEVICE AND EQUIPMENT FINAL LOCATION SHALL BE FIELD VERIFIED WITH ALL TRADES DURING ROUGH-IN. OBTAIN ACCEPTANCE OF EXACT LOCATIONS WITH ARCHITECT/OWNER REPRESENTATIVES TO AVOID CONFLICT WITH FURNITURE, CASEWORK, ETC.

AFCI PROTECTION SHALL BE PROVIDED FOR ALL 120V, SINGLE PHASE, 15 AND 20 AMP RATED BRANCH CIRCUITS SERVING KITCHENS, DINING

TAMPER PROOF RECEPTACLES SHALL BE UTILIZED IN DWELLING UNITS, GUEST ROOMS, GUEST SUITES, AND CHILD CARE AREAS AS OUTLINED IN

ROOMS, FAMILY ROOMS, LIVING ROOMS, PARLORS, LIBRARIES, DENS, BEDROOMS, SUNROOMS, RECREATION ROOMS, CLOSETS, HALLWAYS, LAUNDRY AREAS, OR SIMILAR. ECEPTACLES

RECEPTACLES INSTALLED IN EXTERIOR LOCATIONS SHALL BE PROVIDED WITH A WEATHERPROOF WHILE-IN-USE COVER (LOCKING AS REQUIRED

SEPARATE NEUTRAL CONDUCTORS SHALL BE INSTALLED FOR EACH BRANCH CIRCUIT AS INDICATED PER CONSTRUCTION DOCUMENTS. FEEDERS AND BRANCH CIRCUITS SHALL CARRY A GROUNDING CONDUCTOR, SHALL BE INSTALLED IN EACH CONDUIT/RACEWAY AND SHALL BE BONDED TO THE METALLIC COMPONENTS OF THE RACEWAY SYSTEM. GROUNDING CONDUCTORS SHALL BE SIZED PER THE CONSTRUCTION DOCUMENTS OR CEC REQUIREMENTS, WHICHEVER IS GREATER. MAINTAIN THE UNIFORMITY AND CONTINUITY OF THE GROUNDING SYSTEM IN CONDUIT AND RACEWAYS. GROUND CONDUCTORS SHALL BE SIZED AS INDICATED IN CEC TABLE 250.122, UNLESS OTHERWISE NOTED ON THE

THERMAL OVERLOAD PROTECTION SHALL BE PROVIDED FOR ALL MOTORS WHERE REQUIRED PER CEC 430. OVERLOAD PROTECTION MAY BE

DRAWINGS. IT SHALL BE PERMITTED TO UTILIZE A SINGLE GROUND CONDUCTOR WHEN BRANCH CIRCUITS ARE COMBINED IN A SINGLE

PROVIDED INTEGRAL TO EQUIPMENT. WHERE INDICATED ON THE CONSTRUCTION DOCUMENTS, FUSIBLE DISCONNECT SWITCHES SHALL BE PROVIDED WITH DUAL ELEMENT TIME DELAY FUSES, FUSES SHALL BE SIZED AS NOTED PER THE CONSTRUCTION DOCUMENTS AND/OR PER MANUFACTURER REQUIREMENTS, VERIFY FUSE SPECIFICATION WITH EQUIPMENT NAMEPLATE INFORMATION DURING SUBMITTAL REVIEW, PRIOR TO PROCUREMENT.

ELECTRICAL EQUIPMENT SHALL BE PROVIDED WITH FIELD OR FACTORY MARKING INDICATING THE POTENTIAL ARC FLASH HAZARDS AS

WORKING SPACE AT ELECTRICAL EQUIPMENT SHALL BE MAINTAINED AS REQUIRED PER CEC 110.

HOMERUN. GROUND CONDUCTOR SHALL BE SIZED FOR THE LARGEST OVERCURRENT DEVICE.

ELECTRICAL AND COMMUNICATION OUTLETS SHOWN IN THE SAME LOCATION SHALL BE MOUNTED ON OPPOSITE SIDES OF THE SAME STUD. COORDINATE BETWEEN ELECTRICAL AND COMMUNICATIONS PLANS.

### GENERAL LIGHTING PLAN NOTES

REQUIRED IN CEC 110.16 AND 110.21.

LINE VOLTAGE POWERED EXIT SIGNS, EMERGENCY LUMINAIRES, AND EMERGENCY BATTERY PACKS SHALL BE PROVIDED WITH A CONSTANTLY ENERGIZED BRANCH CIRCUIT CONNECTION FOR CHARGING. EXIT SIGNAGE AND EMERGENCY LIGHTING SHALL BE INSTALLED WITH WIRING METHODS COMPLIANT WITH CEC ARTICLE 700.12(F). IN NO INSTANCE SHALL AN EXIT SIGN HAVE A "FEED THROUGH" BRANCH CIRCUIT

EGRESS ILLUMINATION SHALL MEET OR EXCEED CODE REQUIREMENTS. EMERGENCY LIGHTING SHALL BE PROVIDED ALONG THE INTERIOR PATH OF EGRESS TO THE EXTERIOR EXIT DISCHARGE AND/OR AREA OF REFUGE AS REQUIRED PER THE CBC.

BRANCH CIRCUIT CONDUCTORS SHALL BE A MINIMUM OF #12 THWN, UNLESS OTHERWISE NOTED OR REQUIRED BY THE CEC.

REFER TO ARCHITECTURAL REFLECTED CEILING PLANS FOR EXACT LUMINAIRE LOCATION PRIOR TO INSTALLATION.

LUMINAIRE CONTROL SWITCHES SHALL BE INSTALLED ON THE STRIKE SIDE OF THE DOOR UNLESS OTHERWISE NOTED PER THE PLANS. REFER TO ARCHITECTURAL PLANS.

THE CONTRACTOR SHALL BE RESPONSIBLE TO COMPLETE CEC T-24 INSTALLATION CERTIFICATION AND LIGHTING ACCEPTANCE DOCUMENTATION. FORMS CAN BE DOWNLOADED ON-LINE AT: https://energycodeace.com/NonresidentialForms/2022

# GENERAL ROOF PLAN NOTES

RECEPTACLES INSTALLED AT ROOF LEVEL SHALL BE PROVIDED WITH A WEATHERPROOF WHILE-IN-USE COVER (LOCKING AS REQUIRED PER

FINAL CONNECTIONS (WITHIN TWO FEET) FOR EACH MECHANICAL/PLUMBING EQUIPMENT SHALL BE MADE WITH LIQUID TIGHT, FLEXIBLE CONDUIT. A GROUNDING CONDUCTOR SHALL BE INSTALLED, MINIMUM SIZE PER CEC REQUIREMENTS.

ALL EQUIPMENT SHOWN AT ROOF LEVEL SHALL BE LISTED FOR EXTERIOR USE (I.E. NEMA 3R RATING).

VERIFY LOCATION OF ROOF-MOUNT DISCONNECT SWITCHES AND CONDUIT ENTRY LOCATIONS FOR EQUIPMENT IN ROOF WITH MECHANICAL CONTRACTOR AND APPROVED EQUIPMENT SUBMITTALS PRIOR TO ROUGH-IN.

CONDUIT SHALL NOT BE INSTALLED AND ROUTED ALONG TOP OF ROOF UNLESS SPECIFICALLY INDICATED PER PLANS, CONDUIT SERVING ROOF MOUNT EQUIPMENT SHALL ROUTE IN THE ACCESSIBLE CEILING SPACE BELOW ROOF. CONDUIT PENETRATIONS AT ROOF SHALL BE APPROVED BY THE ROOFING CONTRACTOR. ROOF PENETRATIONS SHALL BE PROPERLY SEALED AND SHALL NOT COMPROMISE ROOF INTEGRITY.

### CODE COMPLIANCE

THE WORK IDENTIFIED IN THESE PLANS AND SPECIFICATIONS SHALL CONFORM TO AND BE INSTALLED IN COMPLIANCE WITH APPLICABLE CODES. STANDARDS, AND ORDINANCES ENFORCED BY THE LOCAL AUTHORITY HAVING JURISDICTION AT TIME OF PERMITTING. UNLESS OTHERWISE NOTED, CODES, STANDARDS, AND ORDINANCES SHALL BE THE LATEST EDITION WITH CALIFORNIA AND LOCAL JURISDICTION AMENDMENTS AS APPLICABLE. WORK IDENTIFIED IN THESE CONSTRUCTION DOCUMENTS SHALL NOT BE INTERPRETED TO CONFLICT WITH ANY STATE LAW, CODE OF REGULATION, LOCAL ORDINANCE, ETC.

CALIFORNIA CODE OF REGULATIONS TITLE 24

2022 CALIFORNIA GREEN BUILDING STANDARDS CODE 2022 CALIFORNIA ELECTRICAL CODE

2022 CALIFORNIA FIRE CODE 2022 CALIFORNIA BUILDING CODE CALIFORNIA ACCESSIBILITY CODE

# GENERAL NOTES

FURNISH LABOR, MATERIALS, EQUIPMENT, COMPONENTS, TOOLS, TRANSPORTATION TO/FROM THE WORK SITE, AND NECESSARY SERVICES ETC. AS REQUIRED TO SUPPORT AND IMPLEMENT THE ELECTRICAL WORK SHOWN ON THE CONSTRUCTION DOCUMENTS.

"PROVIDE" AS USED ON THE CONSTRUCTION DOCUMENTS, IS DEFINED AS "FURNISH AND INSTALL".

PERMITS SHALL BE OBTAINED FOR ELECTRICAL WORK. ARRANGE INSPECTIONS WITH THE AHJ AND OBTAIN ACCEPTANCE. CONSULT WITH THE ELECTRICAL INSPECTOR PRIOR TO BEGINNING WORK.

ELECTRICAL WORK SHALL BE PERFORMED BY A CALIFORNIA STATE LICENSED ELECTRICIAN.

INSTALL EQUIPMENT AT LOCATIONS INDICATED ON THE DRAWINGS AS CLOSELY AS FIELD CONDITIONS PERMIT. OBTAIN ACCEPTANCE OF EQUIPMENT DIMENSIONS PRIOR TO INSTALLATION THROUGH SUBMITTAL REVIEW. CALIFORNIA ELECTRICAL CODE (CEC) MINIMUM WORKING CLEARANCES SHALL BE MAINTAINED.

ELECTRICAL DRAWINGS ARE DIAGRAMMATIC IN NATURE AND DO NOT REFLECT MINOR VARIATIONS IN EQUIPMENT ALIGNMENT/INSTALLATION THAT MAY BE NECESSARY. REVIEW EXISTING FIELD CONDITIONS AND MAKE PROPER ADJUSTMENTS AS REQUIRED TO AVOID CONFLICT WITH OTHER TRADES OR PORTIONS OF WORK, SATISFY THE DESIGN REQUIREMENTS, AND MEET CODE MINIMUMS. OBTAIN ACCEPTANCE OF ADJUSTMENTS FROM THE ARCHITECT/ENGINEER.

DRAWINGS DO NOT SHOW THE EXTENT OF J-BOXES AND PULL BOXES THAT ARE REQUIRED TO IMPLEMENT THE ELECTRICAL WORK. PROVIDE THE QUANTITY OF J-BOXES AND PULL BOXED AS REQUIRED TO IMPLEMENT ELECTRICAL WORK, COMPLY WITH CODE, AND MEET AHJ

NOTIFY THE ARCHITECT/ENGINEER OF DISCREPANCIES WITHIN THE DRAWINGS, THIS SPECIFICATION, AND/OR ACTUAL FIELD CONDITIONS.

COORDINATE ELECTRICAL WORK WITH THE WORK OF OTHER TRADES.

10. RACEWAYS WITHIN THE BUILDING SHALL BE CONCEALED, WITH THE EXCEPTION OF EXPOSED STRUCTURE AND WHERE SPECIFICALLY ALLOWED BY THE ARCHITECT/OWNER. WHERE APPROVED, EXPOSED CONDUIT SHALL BE RUN SQUARE AND PLUMB WITH BUILDING LINES AND SHALL BE PROPERLY SUPPORTED PER CODE.

11. EXPOSED CONDUIT BELOW 7' AFF, AND WHERE SUBJECT TO PHYSICAL DAMAGE, SHALL BE INSTALLED IN GRS CONDUIT.

12. WHERE CONDUIT ONLY IS SHOWN ON THE DRAWINGS AND/OR INSTALLED FOR FUTURE PROVISIONS, 1" AND LARGER, INSTALL A NYLON PULL

13. FLUSH MOUNTED PANELBOARDS/LOAD CENTERS SHALL HAVE A MINIMUM OF (1) 3/4" C.O. INSTALLED FROM THE PANEL TO AN ACCESSIBLE CEILING AREA, FOR EVERY FOUR BRANCH CIRCUIT SPARES AND/OR SPACES.

PRIOR TO BIDDING, CONSULT PROJECT SPECIFICATIONS FOR ADDITIONAL REQUIREMENTS. IF PROJECT SPECIFICATIONS HAVE NOT BEEN

PROVIDED, REQUEST THEM FROM THE ARCHITECT AND/OR ENGINEER OF RECORD. PRIOR TO THE SUBMISSION OF BID REVIEW EXISTING FIELD CONDITIONS AND MAKE PROPER ADJUSTMENTS AS OUTLINED IN THE PROJECT

OBTAIN ENGINEERING PRE-APPROVAL FOR ALTERNATE PRODUCT AS OUTLINED IN THE PROJECT SPECIFICATIONS.

COMPLETE ACCEPTANCE TESTING AS REQUIRED PER THE PROJECT SPECIFICATIONS. SUBMIT APPROPRIATE DOCUMENTATION TO THE OWNER,

TEST THE ELECTRICAL SYSTEM AND COMPONENTS TO ENSURE PROPER PERFORMANCE. MAKE CORRECTIONS WHERE REQUIRED. DEMONSTRATE SYSTEM PERFORMANCE TO THE OWNER AND OBTAIN ACCEPTANCE.

PROVIDE RECORD DRAWINGS PER THE PROJECT SPECIFICATIONS TO THE OWNER.

4. PROVIDE O&M MANUALS PER THE PROJECT SPECIFICATIONS TO THE OWNER.

FURNISHED MATERIAL AND EQUIPMENT SHALL BE NEW UNLESS SPECIFICALLY NOTED OTHERWISE IN THE CONSTRUCTION DOCUMENTS.

FURNISHED MATERIAL, EQUIPMENT, AND FIRE STOP THROUGH PENETRATIONS SHALL BE LISTED BY UL OR AN EQUIVALENT NATIONALLY RECOGNIZED LISTING AGENCY. PRODUCT LISTINGS SHALL BE PROVIDED TO THE EOR AT TIME OF SUBMITTAL REVIEW.

FURNISHED MATERIAL AND EQUIPMENT SHALL BE INSTALLED IN ACCORDANCE TO THE MANUFACTURER REQUIREMENTS, SUBJECT TO REVIEW, INSPECTION, AND APPROVAL BY THE AHJ.

CONDUIT PENETRATIONS THROUGH FIRE RATED ASSEMBLIES SHALL MAINTAIN RATINGS AS SPECIFIED IN CBC CHAPTER 7 AND COMPLY WITH LOCAL AHJ REQUIREMENTS. PROVIDE MEANS TO MAINTAIN INTEGRITY OF THE FIRE RATED ASSEMBLY BY PROVIDING THE FOLLOWING A PHYSICAL ENCLOSURE AROUND EQUIPMENT (INCLUDING LUMINAIRES, PANELS, OUTLETS, ETC.) AS APPLICABLE. PENETRATIONS SHALL BE INSTALLED PER APPROVED MANUFACTURER THROUGH-PENETRATION FIRESTOP SYSTEM DETAILS. ELECTRICAL OUTLET BOXES INSTALLED FLUSH IN FIRE RATED ASSEMBLIES SHALL NOT EXCEED 16 SQ. IN., OR MORE THAN 100 SQ. IN. FOR ANY 100SQ. FT. OF WALL.

THE PROJECT STRUCTURAL ENGINEER AND ARCHITECT SHALL APPROVE PENETRATION OF STRUCTURAL MEMBERS (INCLUDING BUT NOT LIMITED TO: BEAMS, COLUMNS, FOOTINGS, ETC.), PERFORM WORK IN ACCORDANCE TO STRUCTURAL DETAILS INCLUDED IN THE CONSTRUCTION

**EQUIPMENT ANCHORAGE** ELECTRICAL EQUIPMENT SHALL BE ANCHORED OR BRACED TO MEET THE HORIZONTAL AND VERTICAL FORCES IDENTIFIED IN THE 2022 CBC

AND A.S.C.E. 7-16.

WHERE ANCHORAGE DETAILS ARE NOT SHOWN ON THE DRAWINGS THE INSTALLATION SHALL BE SUBJECT TO THE APPROVAL OF THE ENGINEER AND AHJ.

THE STRUCTURAL ENGINEER OF RECORD SHALL VERIFY THE ADEQUACY OF THE STRUCTURES ABILITY TO SUPPORT HANGER AND/OR BRACE LOADS DUE TO ELECTRICAL EQUIPMENT.

MECHANICAL & PLUMBING SYSTEMS

PROVIDE LIQUID TIGHT FLEXIBLE CONDUIT BRANCH CIRCUIT CONNECTIONS, BETWEEN EXTERIOR MECHANICAL UNIT MOUNTED DISCONNECT SWITCH AND ROOF JACK, FOR POWER AND CONTROL CIRCUITS.

CONDUIT SYSTEM FOR MECHANICAL CONTROLS SHALL BE THE RESPONSIBILITY OF THE MECHANICAL/MECHANICAL CONTROL CONTRACTOR.

CONDUIT SHALL BE INSTALLED IN ACCORDANCE TO DIVISION 26 SPECIFICATIONS.

PROVIDE A 4" SQUARE JUNCTION BOX WITH 1-GANG RING AND 1/2" CONDUIT TO ACCESSIBLE CEILING SPACE ABOVE AT EACH THERMOSTAT LOCATION OR TO THE ASSOCIATED MECHANICAL UNIT AS REQUIRED.

PROVIDE POWER WIRING CONNECTIONS TO EXHAUST FANS. EXHAUST FANS SHALL BE PROVIDED & INSTALLED BY THE MECHANICAL

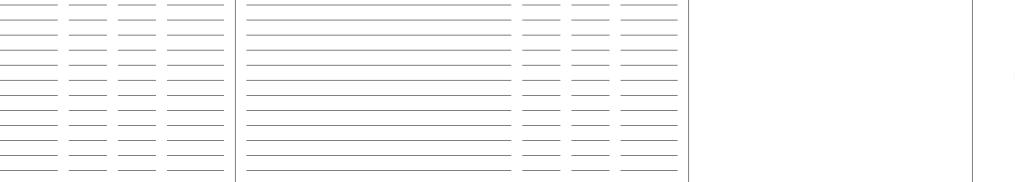
PROVIDE POWER AND FIRE ALARM WIRING TO DUCT MOUNTED SMOKE DETECTORS. DUCT MOUNTED SMOKE DETECTORS PROVIDED & INSTALLED BY THE MECHANICAL CONTRACTOR.

> GRAY ELECTRICAL CONSULTING + ENGINEERING, CORP 2529 PROFESSIONAL PKWY | P. 805-361-0525 SUITE A - P.O. BOX #368 E.INFO@GECECORP.COM SANTA MARIA, CA 93455 WWW.GECECORP.COM

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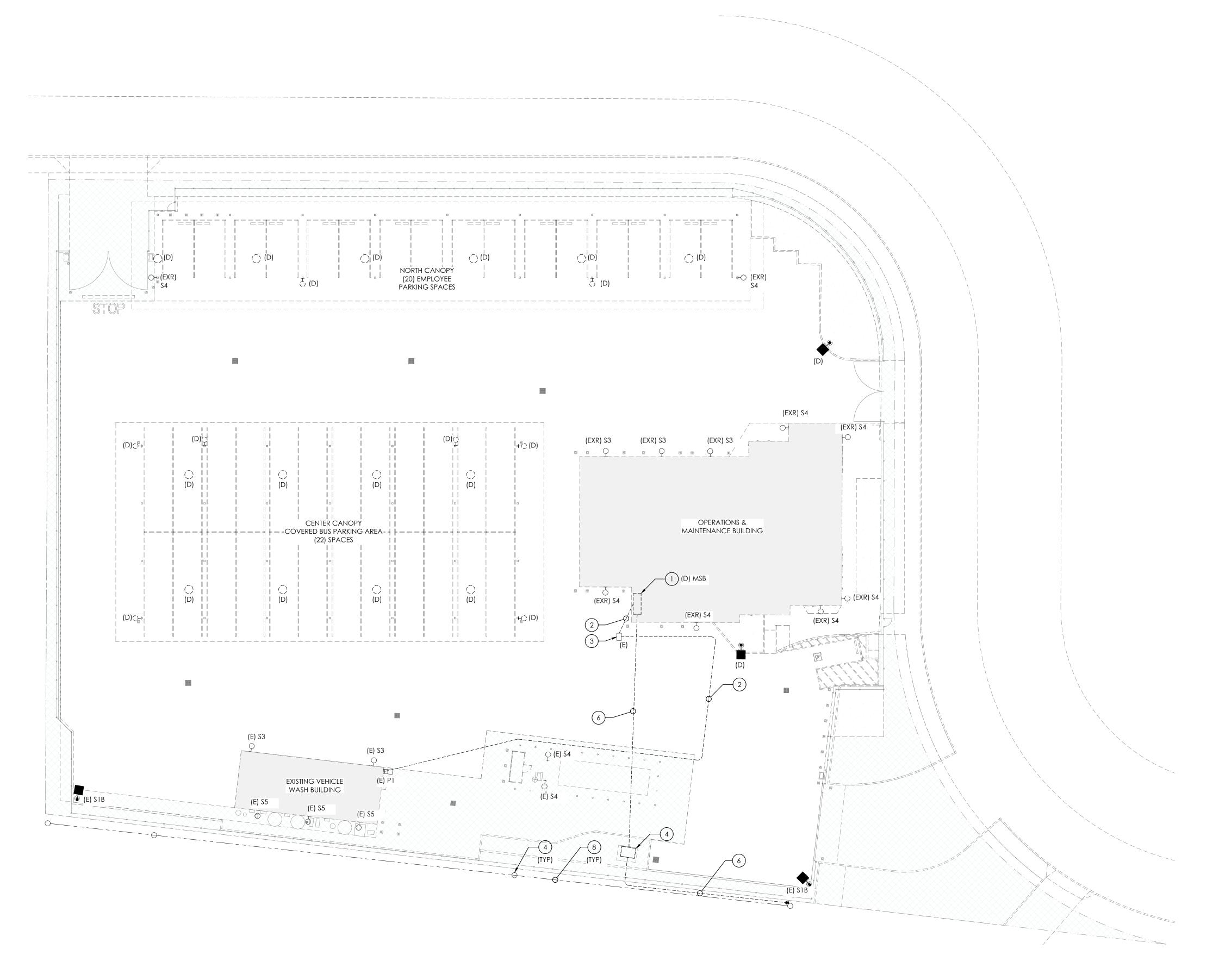
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GENERAL NOTES, SYMBOLS, AND ABBREVIATIONS

Project No. PROJ NO. 2014240809 Revision

Scale



ELECTRICAL DEMOLITION SITE PLAN

SCALE: 1" = 20'-0"

# EXISTING ELECTRICAL UTILITIES AND STRUCTURES

- THE LOCATION OF EXISTING ABOVE GRADE AND UNDERGROUND ELECTRICAL FACILITIES WITHIN THE JOBSITE ARE APPROXIMATE AND HAVE BEEN BASED ON LIMITED FIELD OBSERVATIONS, VERBAL DESCRIPTIONS PROVIDED BY THE FACILITY OWNER AND/OR VARIOUS AGENCIES INVOLVED, AS WELL AS AS-BUILT ELECTRICAL RECORDS. NO SUBSURFACE EXPLORATION FOR EXISTING UNDERGROUND ELECTRICAL FACILITIES SHOWN ON THE PLANS AND MAY BE ENCOUNTERED DURING THE COURSE OF WORK. IT SHALL BE THE CONTRACTOR'S RESPONSIBILITY TO DETERMINE THE LOCATION AND DEPTH OF EXISTING UNDERGROUND ELECTRICAL FACILITIES WHICH MAY AFFECT OR BE EFFECTED BY THE CONTRACTOR'S WORK, POTHOLE ALL ELECTRICAL CONDUITS AS REQUIRED PER CIVIL ENGINEERING SPECIFICATIONS.
- PRIOR TO COMMENCEMENT OF CONSTRUCTION THE CONTRACTOR SHALL POTHOLE THE EXISTING ELECTRICAL CONDUITS TO DETERMINE THE EXISTING HORIZONTAL AND VERTICAL LOCATIONS. POTHOLE RESULTS SHALL BE DELIVERED TO THE ENGINEER OF RECORD FOR EVALUATION. PROVIDE THREE (3) WORKING DAYS TO EVALUATE THIS INFORMATION AT NO COST TO THE OWNER.

EXISTING UNDERGROUND ELECTRICAL, INCLUDING BUT NOT LIMITED TO ELECTRICAL SERVICE, DISTRIBUTION, TELEPHONE, AND CABLE TELEVISION SHALL BE MAINTAINED, RELOCATED, REROUTED, REMOVED, AND/OR RESTORED BY THE CONTRACTOR AT CONTRACTOR'S EXPENSE, WITH THE LEAST POSSIBLE INTERFERENCE WITH THESE SERVICES.



REFERENCE NOTES

AND CONFIRM.

SHEET SPECIFIC NOTES:

COMPANY.

AND RE-FEED.

A. EXISTING BRANCH CIRCUIT CONDITIONS HAVE BEEN IDENTIFIED AS PER ELECTRICAL AS-BUILT RECORDS (HALL AND VISIONI AIA 02/10/1981). THE ELECTRICAL CONTRACTOR SHALL INVESTIGATE

B. ALL EXTERIOR LIGHTING WHETHER INDICATED OR NOT SHALL BE REMOVED UNDER THE SCOPE OF THIS PROJECT. FIELD LOCATE, DISCONNECT, AND

CONDUCTORS UNLESS OTHERWISE NOTED FOR

REMOVE EXISTING BRANCH CIRCUIT

1. EXISTING BUILDING ELECTRICAL SERVICE, "MSB", SCHEDULED FOR REMOVAL (800A, 120/208V, 3-PHASE, 4-WIRE). COORDINATE WITH UTILITY

2. EXISTING FEEDER TO PANEL "P1" SCHEDULED FOR REMOVAL AS PER CONFLICT WITH NEW BUILDING FOUNDATION. FIELD LOCATE, CONFIRM ROUTING,

3. EXISTING FLUSH IN GRADE PULL BOX. PROTECT IN

5. EXISTING SCE SECONDARY SERVICE CONDUIT AND CONDUCTORS SCHEDULED FOR REMOVAL.

6. EXISTING SCE PRIMARY SERVICE CONDUIT AND CONDUCTORS SCHEDULED FOR REMOVAL.

7. APPROXIMATE LOCATION OF EXISTING JOINT UTILITY

4. EXISTING SCE PAD MOUNTED TRANSFORMER

PLACE DURING CONSTRUCTION.

SCHEDULED FOR REMOVAL.

8. EXISTING UTILITY AERIAL FACILITIES.

**GENERAL NOTE:** 

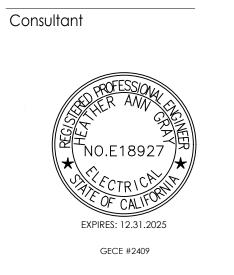
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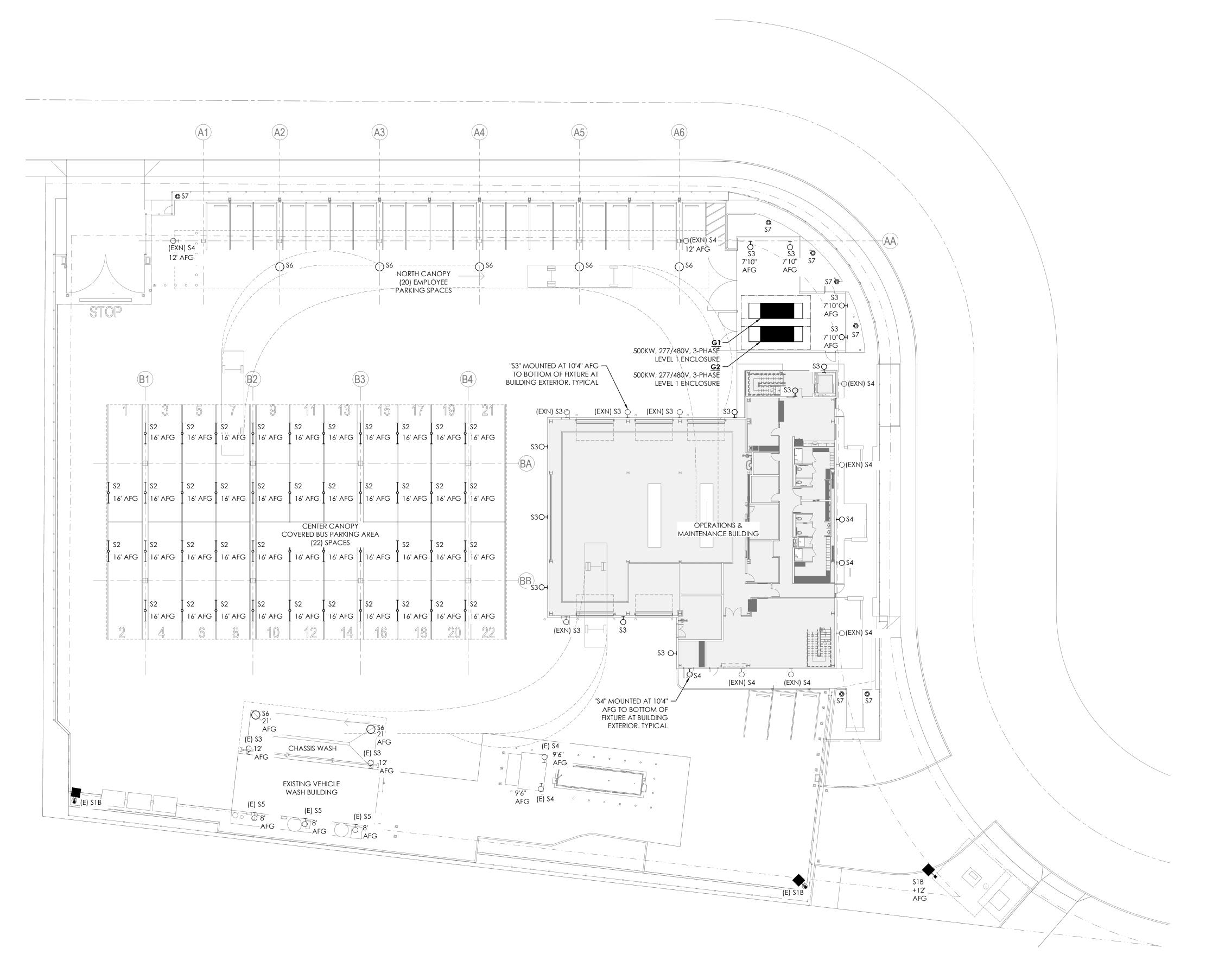
 
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**ELECTRICAL DEMOLITION SITE** PLAN

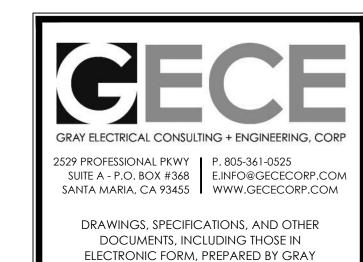
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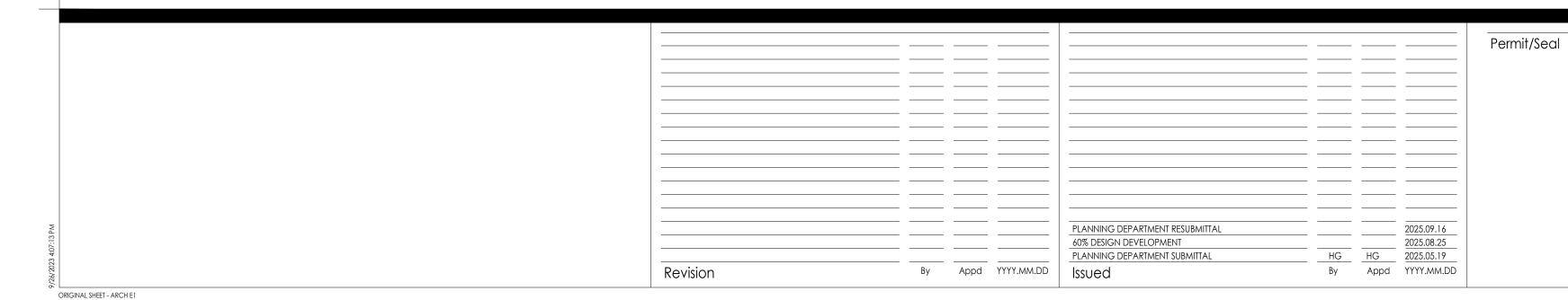


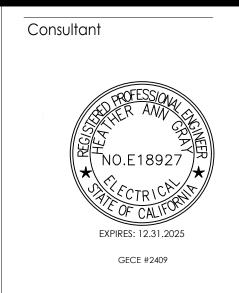
ELECTRICAL SITE LIGHTING PLAN

SCALE: 1" = 20'-0"



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ELECTRICAL SITE LIGHTING PLAN

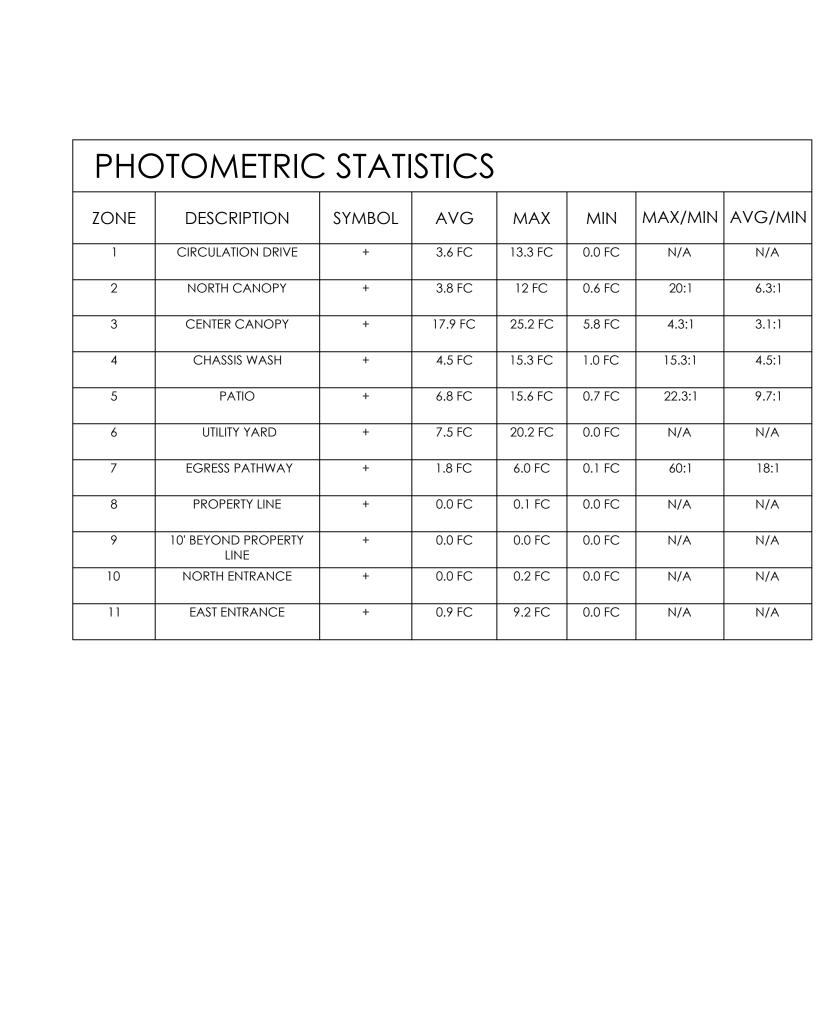
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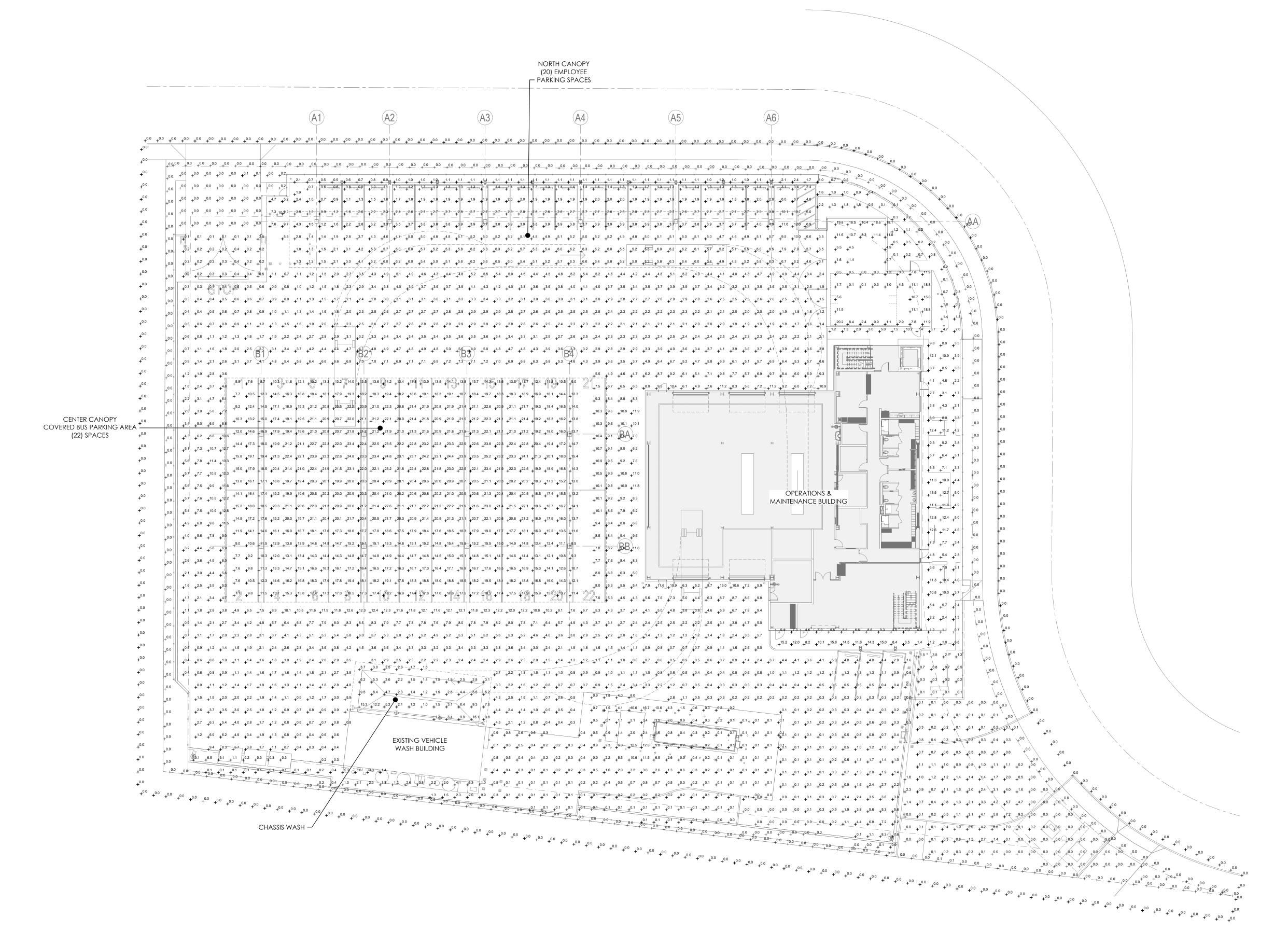
Scale

### REFERENCE NOTES

- PHOTOMETRIC PLAN GENERAL NOTES:

  A. SEE SITE AND BUILDING LIGHTING PLANS FOR LUMINAIRE LOCATIONS.
- B. PHOTOMETRIC STATISTICS INCLUDED HAVE BEEN CALCULATED AT GRADE LEVEL U.O.N.





PHOTOMETRIC SITE PLAN

SCALE: 1" = 20'-0"

# PHOTOMETRIC PLAN DISCLAIMER

PROVIDED. END-USER ENVIRONMENT AND APPLICATION (INCLUDING, BUT NOT LIMITED TO, VOLTAGE VARIATION AND DIRT ACCUMULATION) CAN CAUSE ACTUAL PHOTOMETRIC PERFORMANCE TO DIFFER FROM THE PERFORMANCE CALCULATED USING THE DATA PROVIDED BY THE MANUFACTURER. SEE SITE LIGHTING PLAN FOR LUMINAIRE LOCATIONS.

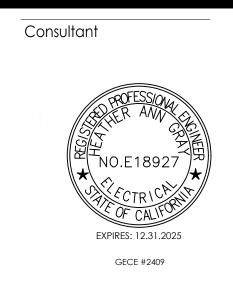


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PHOTOMETRIC SITE PLAN SITE PLAN

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Drawing No.

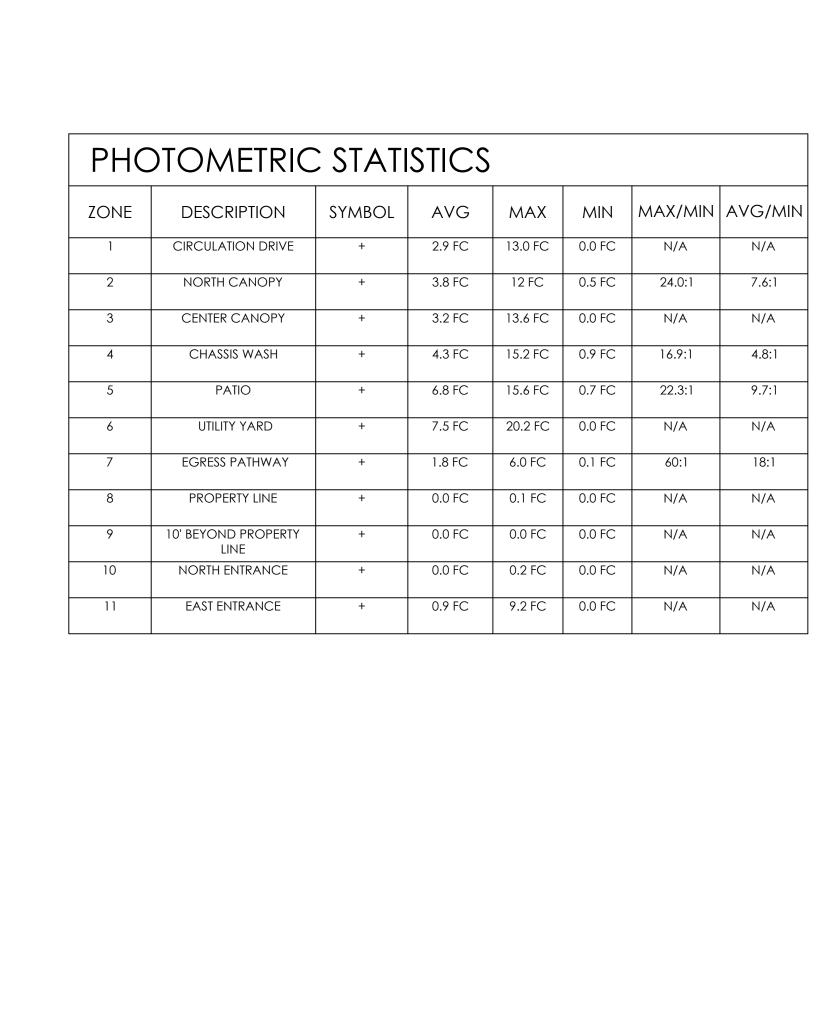
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E-202

### REFERENCE NOTES

- PHOTOMETRIC PLAN GENERAL NOTES:

  A. SEE SITE AND BUILDING LIGHTING PLANS FOR LUMINAIRE LOCATIONS.
- B. PHOTOMETRIC STATISTICS INCLUDED HAVE BEEN CALCULATED AT GRADE LEVEL U.O.N.



# (20) EMPLOYEE PARKING SPACES CENTER CANOPY COVERED BUS PARKING AREA (22) SPACES OPERATIONS & MAINTENANCE BUILDING

NORTH CANOPY

PHOTOMETRIC SITE PLAN WITH BUS OBSTRUCTIONS

# PHOTOMETRIC PLAN DISCLAIMER

CAUSE ACTUAL PHOTOMETRIC PERFORMANCE TO DIFFER FROM THE PERFORMANCE CALCULATED USING THE DATA PROVIDED BY THE MANUFACTURER. SEE SITE LIGHTING PLAN FOR LUMINAIRE LOCATIONS.



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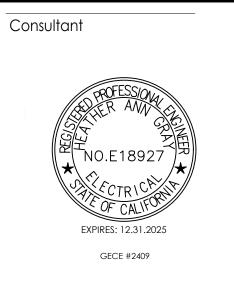
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Revision	Ву	Appd	YYYY.MM.DD	Issued	Ву	Appd	YYYY.MM.DD	

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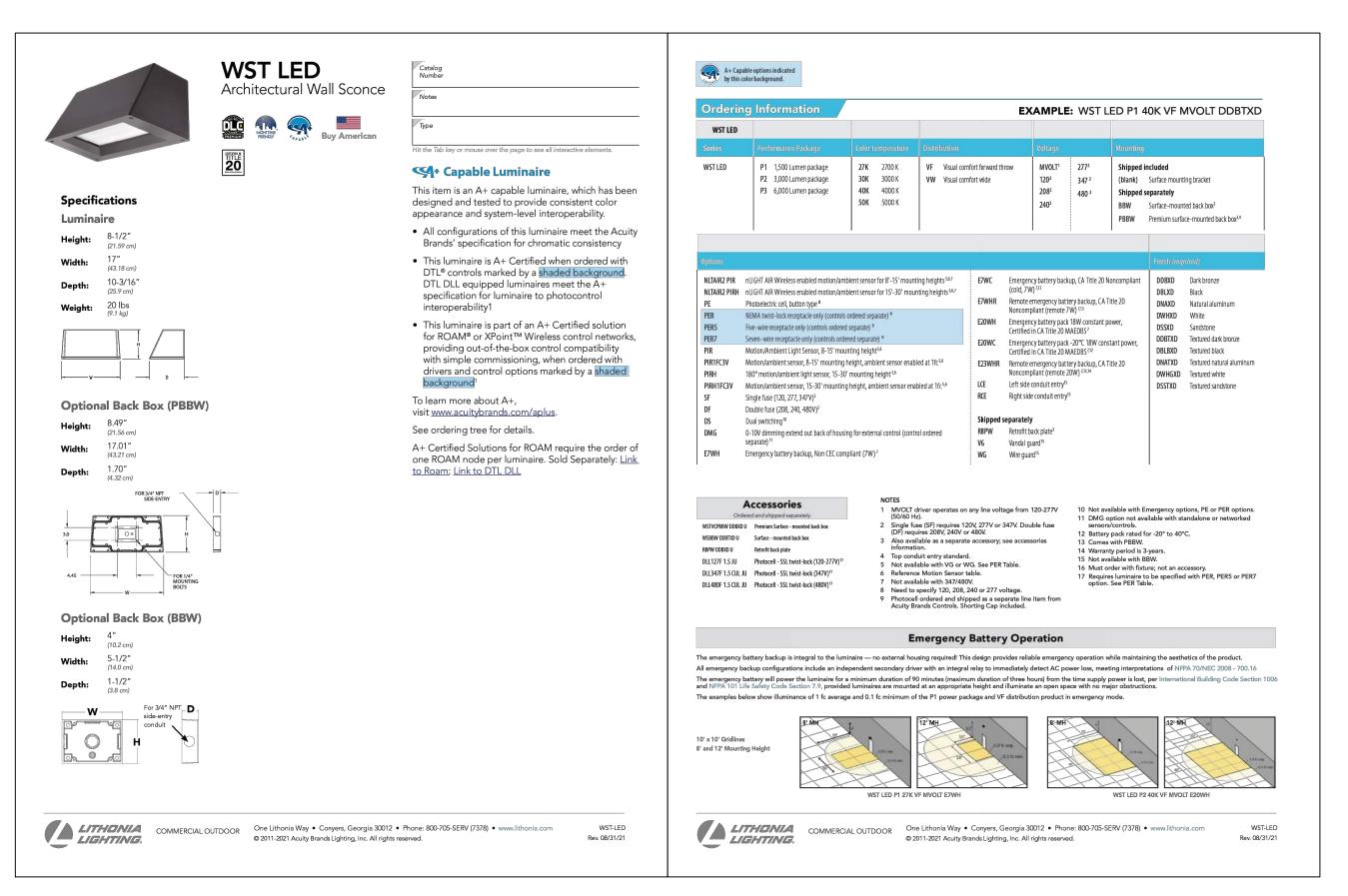
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PHOTOMETRIC SITE PLAN WITH BUS OBSTRUCTIONS

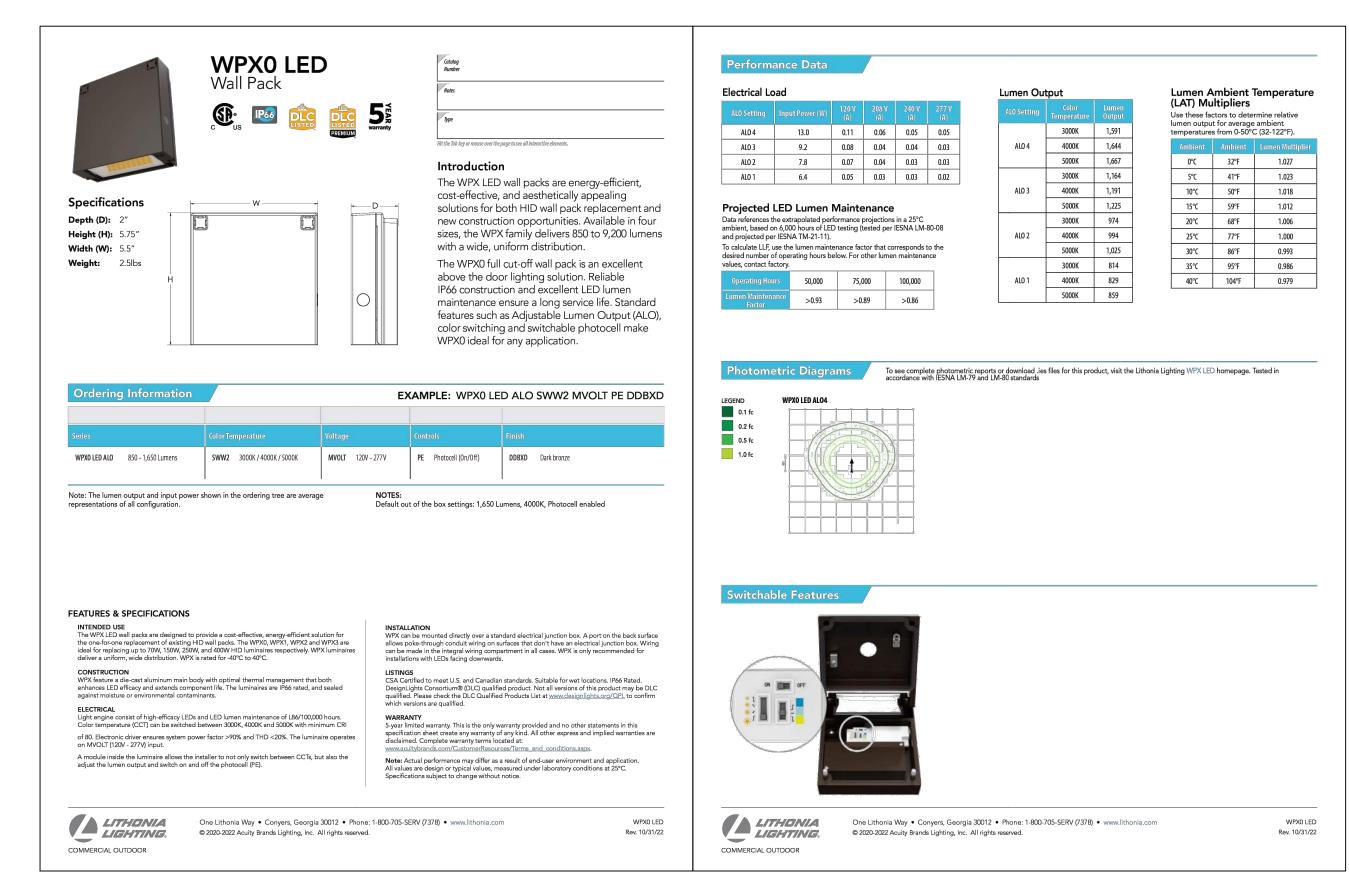
Project No. PROJ NO. 2014240809 Revision

Drawing No.

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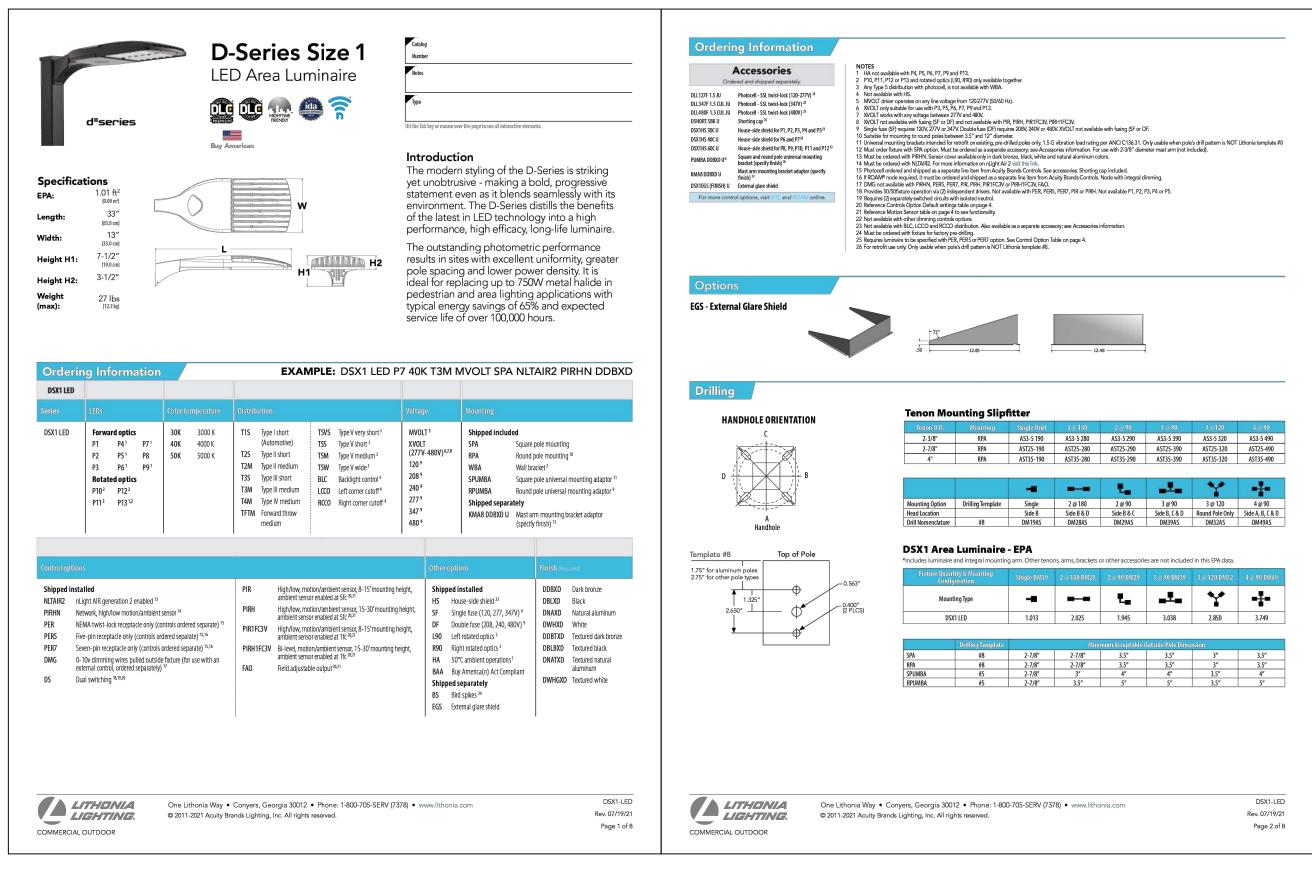


# FIXTURE TYPE "S3" & "S4" SCALE: NOT TO SCALE

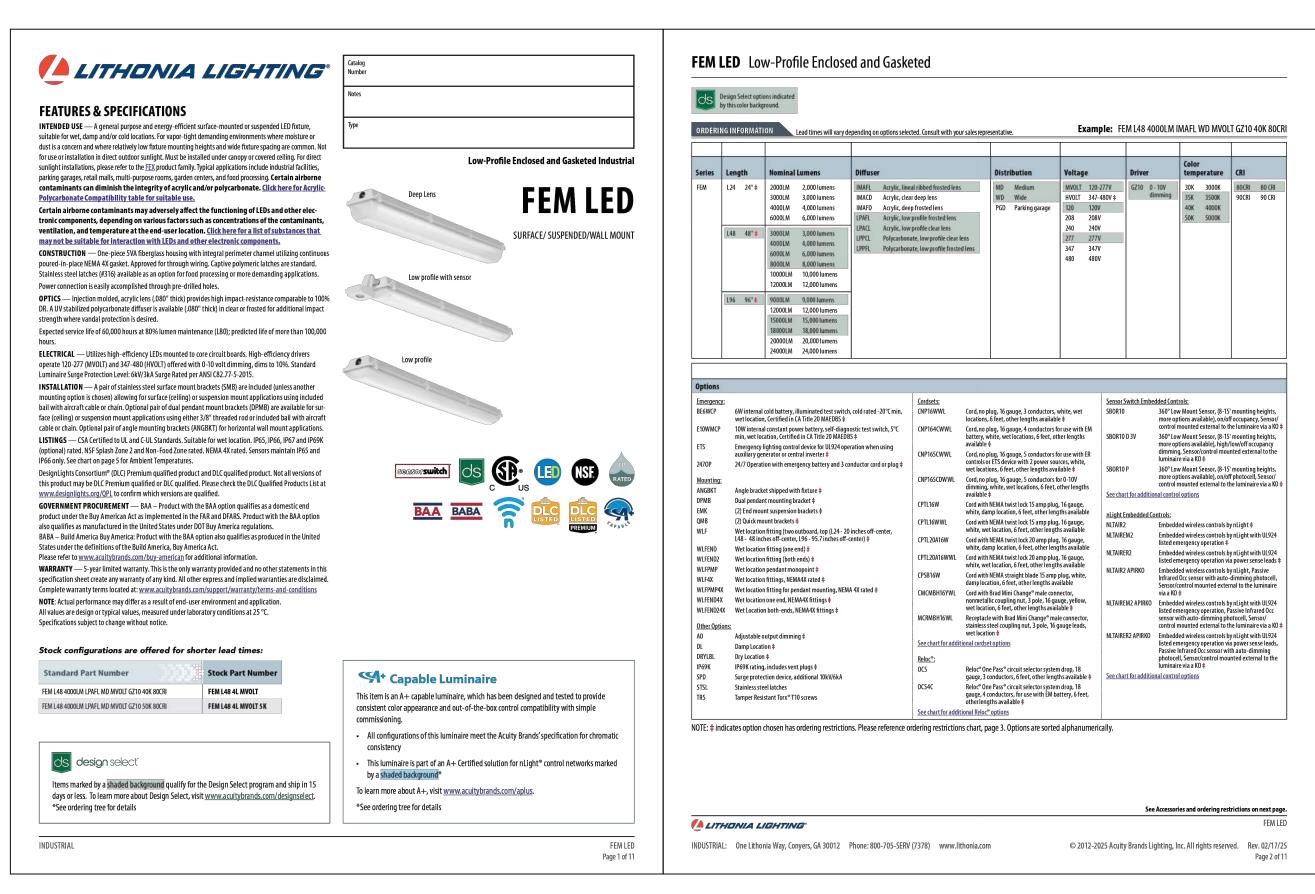


FIXTURE TYPE "\$5"

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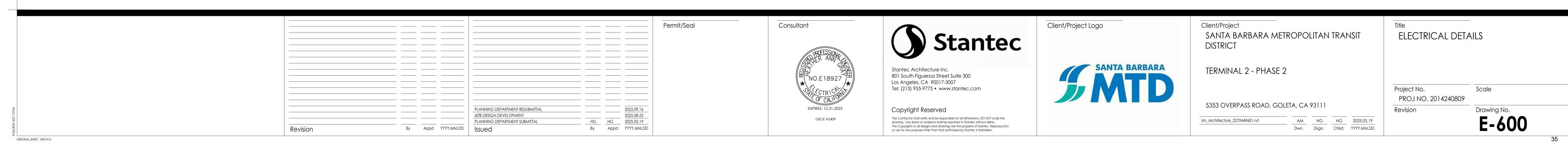
# FIXTURE TYPE "S1B" SCALE: NOT TO SCALE



FIXTURE TYPE "S2"

SCALE: NOT TO SCALE





VCPG LED Ordering Information Cont. NOTES

1 P1-P6 not available with V8. P7 not available with V4.
2 Not available with P7.
3 Only vertical height adjustment. No angle adjustment. Use PM and SLVSQ or SLVRD for mounting to angled ceiling or canopies.
4 Not available with 347V or 480V.
5 E8WC and E10WH only rated up to 35°C ambient.
6 E8WC & E10WH only available with P1-P4 packages.
7 DMG option not available with tstandalone or networked sensors/controls.
8 BDS not available with UP1 or UP12.
9 Power interruption delay >30 milliseconds required for operation. Refer sequence of operations on page 4 for more details.
10 Not available with P6 & P7. Power interruption delay >200 milliseconds required for operation. Refer sequence of operations on page 4 for more details. Accessories Parking Garage VCPGBDS DWHXD U Bird shroud for PM (specify finish) VCPGBDS YK DWHXD U Bird shroud for YK (specify finish) VCPGUBDS DWHXD U Bird shroud for PM with Up-Light (specify finish) VCPGUBDS YK DWHXD U Bird shroud for YK with Up-Light (specify finish) VCPGUBDS YKOWHAU U

VCPGUSRM U

VCPGUSRM U

VCPGUSRM U

VCPGWG U

SLYSQ

SLYSQ

SLYRD

VCPG YK DWHAD U

SCYWGA DWHAYD U

SWANGA WHAT I becket (reposit) finish) Surface mount kit, with no Up-Light Surface mount kit, with Up-Light **Specifications** Introduction Wire guard

Quick mount pendant swivel kit, square Diameter: 19" The all new VCPG LED (Visually Comfortable Parking Garage) luminaire is designed to bring glare control, optical performance and energy savings into one package. The recessed lens design of VCPG LED minimizes high Height: RSXWBA DWHXD U RSX WBA wall bracket (specify finish) (4.85" with Up-Light) 19" angle glare, while its precision molded acrylic lens eliminates LED pixilation and delivers the required Weight (max, with no options): 18 lbs Performance Data minimums, verticals and uniformity. The dedicated Lumen Output Lumen values are from photometric tests performed in accordance with IESNA LM-79-08. Data is considered to be representative of the configurations shown, within the tolerances allowed by Lighting Facts. Contact factory for performance data on any configurations not shown here. up-light module option reduces the contrast between the luminaire and the ceiling creating a more visually comfortable environment. Up-light Lumen Output The VCPG LED delivers up to 87% in energy savings when replacing 175W metal halide luminaires. With over 100,000 hour life expectancy (12+ years of 24/7 continuous operation), the VCPG LED luminaire provides significant UPL1 6.5W 519 UPL2 8.5W 715 maintenance savings over traditional luminaires. Lumen Multiplier for 80CRI EXAMPLE: VCPG LED V4 P4 40K 70CRI T5M MVOLT SRM DNAXD PM Pendant mount standard (24-inch length supply leads) SRM Surface mount (24-inch length supply leads) ARM Arm mount (use RSXWBA accessory to mount to a wall) YK Yoke/trunnion mount<sup>3</sup> P5 82W T5M 10,298 125 10,553 128 10,970 134 11,145 136 15M 10,229 125 10,553 128 10,970 134 11,145 136 15M 10,229 124 10,473 128 10,887 133 11,060 135 15R 9,855 120 10,099 123 10,498 128 10,665 130 15M 12,14 12 Shipped installed Standalone Sensors/Controls<sup>2</sup> UPL1 Up-Light: 500 lumens PIR Motion/ambient sensor for 8–15' mounting heights UPL2 Up-Light: 700 lumens PIRH Motion/ambient sensor for 15-30' mounting heights DDBXD Dark bronze E8WC Emergency bactury, Certified in CA Title 20 MAEDBS (8W, -20°C min)<sup>N.S.B</sup> PIRBFC3V Motion/ambient sensor for 8-15' mounting heights, pre programmed to 3fc and 35% light output Motion/ambient sensor for 15-30' mounting heights, pre programmed to 3fc and 35% light output E10WH Emergency battery backup, Certified in CA Title 20 MAEDBS (10W, 5°C min)<sup>456</sup> PIRSFC3V924 UL924 Listed motion/ambient sensor for emergency circuit for 8-15' mounting heights, pre programmed to 3fc and 35% light output<sup>8</sup> HA High ambient (50°C, only P1-P4)
SF Single fuse (120V, 277V, 347V)
PIRH3FC3V924
UL924 Listed motion/ambient sensor for emergency circuit for 15–30' mounting heights, pre programmed to 3fc and 35% light output<sup>®</sup> Lumen Ambient Temperature (LAT) Multipliers Projected LED Lumen Maintenance **DF** Double fuse (208V, 240V, 480V) NLTAIR2 PIR nLIGHT AIR Wireless enabled motion/ambient sensor for 8-15' mounting heights SPD10KV 10KV Surge Pack NLTAIR2 PIRH nLIGHT AIR Wireless enabled motion/ambient sensor for 15"-30" mounting heights LDS36 36in (3ft) lead length To calculate Lift, use the lumen maintenance factor that corresponds to the desired number of operating hours below. For other lumen maintenance values, contact factory. NLTAIR2 PIR924 nLIGHT AIR Wireless enabled, UL 924 Listed motion/ambient sensor for emergency circuits for 8-15' mounting heights<sup>30</sup> LDS72 72in (6ft) lead length P1 27W 0.22 0.13 0.12 0.10 0.08 0.06 
 P1
 27W
 0.22
 0.15
 0.12
 0.10
 0.08

 P2
 34W
 0.28
 0.16
 0.14
 0.13
 0.10
 0.08

 P3
 43W
 0.37
 0.21
 0.18
 0.16
 0.13
 0.09

 P4
 56W
 0.48
 0.28
 0.24
 0.21
 0.16
 0.12

 P5
 82W
 0.68
 0.40
 0.35
 0.30
 0.24
 0.18

 P6
 108W
 0.91
 0.52
 0.45
 0.39
 0.32
 0.23

 P7
 124W
 1.03
 0.59
 0.51
 0.44
 0.37
 0.27
 LDS108 108in (9ft) lead length NLTAIR2 PIRH924 nLIGHT AIR Wireless enabled, UL 924 Listed motion/ambient sensor for emergency circuits for 15-30' mounting heights 10 DMG External 0–10V leads (no controls)<sup>7</sup> Shipped Separately WG Wire Guard
BDS Bird Shroud<sup>8</sup> HS House Side Shield One Lithonia Way • Conyers, Georgia 30012 • Phone: 800-705-SERV (7378) • www.lithonia.com LITHONIA LIGHTING. One Lithonia Way • Conyers, Georgia 30012 • Phone: 800-705-SERV (7378) • www.lithonia.com VCPG LED Rev. 08/31/21 VCPG LED Rev. 08/31/21 © 2012-2021 Acuity Brands Lighting, Inc. All rights reserved.

FIXTURE TYPE "S6"

SCALE: NOT TO SCALE



FIXTURE TYPE "S7"

SCALE: NOT TO SCALE

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			NO.E18927	Stantec Architecture Inc. 801 South Figueroa Street Suite 300 Los Angeles, CA 90017-3007 Tel: (213) 955-9775 • www.stantec.com	SANTA BARBARA	TERMINAL 2 - PHASE 2	Project No. Scale
Md	PLANNING DEPARTMENT RESUBMITTAL	2025.09.16	EXPIRES: 12.31.2025	Copyright Reserved		5353 OVERPASS ROAD, GOLETA, CA 93111	PROJ NO. 2014240809  Revision Drawing No.
86/2023 4:07:13	60% DESIGN DEVELOPMENT PLANNING DEPARTMENT SUBMITTAL		GECE #2409	The Contractor shall verify and be responsible for all dimensions. DO NOT scale the drawing - any errors or omissions shall be reported to Stantec without delay.  The Copyrights to all designs and drawings are the property of Stantec. Reproduction or use for any purpose other than that authorized by Stantec is forbidden.		stn_Architecture_2270449601.rvt         AM         HG         HG         2025.05.19           Dwn.         Dsgn.         Chkd.         YYYY.MM.DD	F_401

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