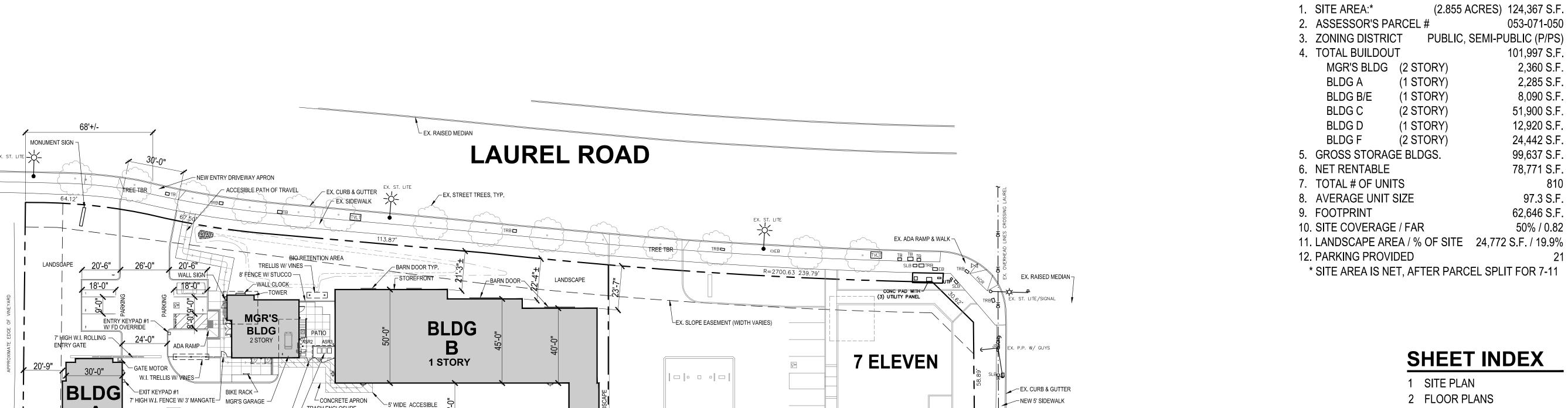
PRELIMINARY SITE PLAN



SELF STORAGE

OAKLEY SELF STORAGE - LAUREL RD. @ EMPIRE AVE, OAKLEY, CA



SEE SEPARATE PLANS FOR 7-11

EXIT KEYPAD #3

7' HIGH W.I. ROLLING GATE -

LANDSCAPE ¹

-MONUNIENT SIGN

FUEL

CANOPY

TPROPOSED PARCEL SPLIT LINES

BLDG

2 STORY

BLDG E

6'-0" 6'-0"

30'-0" 16'-0" 5'-0"

8' W.I. FENCING —

AC PAVING TYP.

BLDG

1 STORY

CONTRA COSTA WATER

7' HIGH W.I. FENCE W/ 3' MANGATE —

~48" RAW WATER 20' PIPELINE EASEMENT

BLDG C

1 STORY

20'-6"

LANDSCAPE

LANDSCAPE

VINEYARD

W.I. TRELLIS ABOVE W/ VINES, TYP. -

8' W.I. FENCING -

- 3A ELEVATIONS

PROJECT DATA

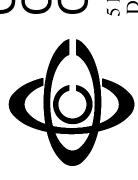
- 3B ELEVATIONS 4 ROOF PLAN
- 5 MISC DETAILS
- 6 CROSS SECTIONS
- E1 EXTERIOR LIGHTING PLAN
- L1 LANDSCAPE PLAN
- C1 PRELIM. GRADING & UTILITY

VICINITY MAP

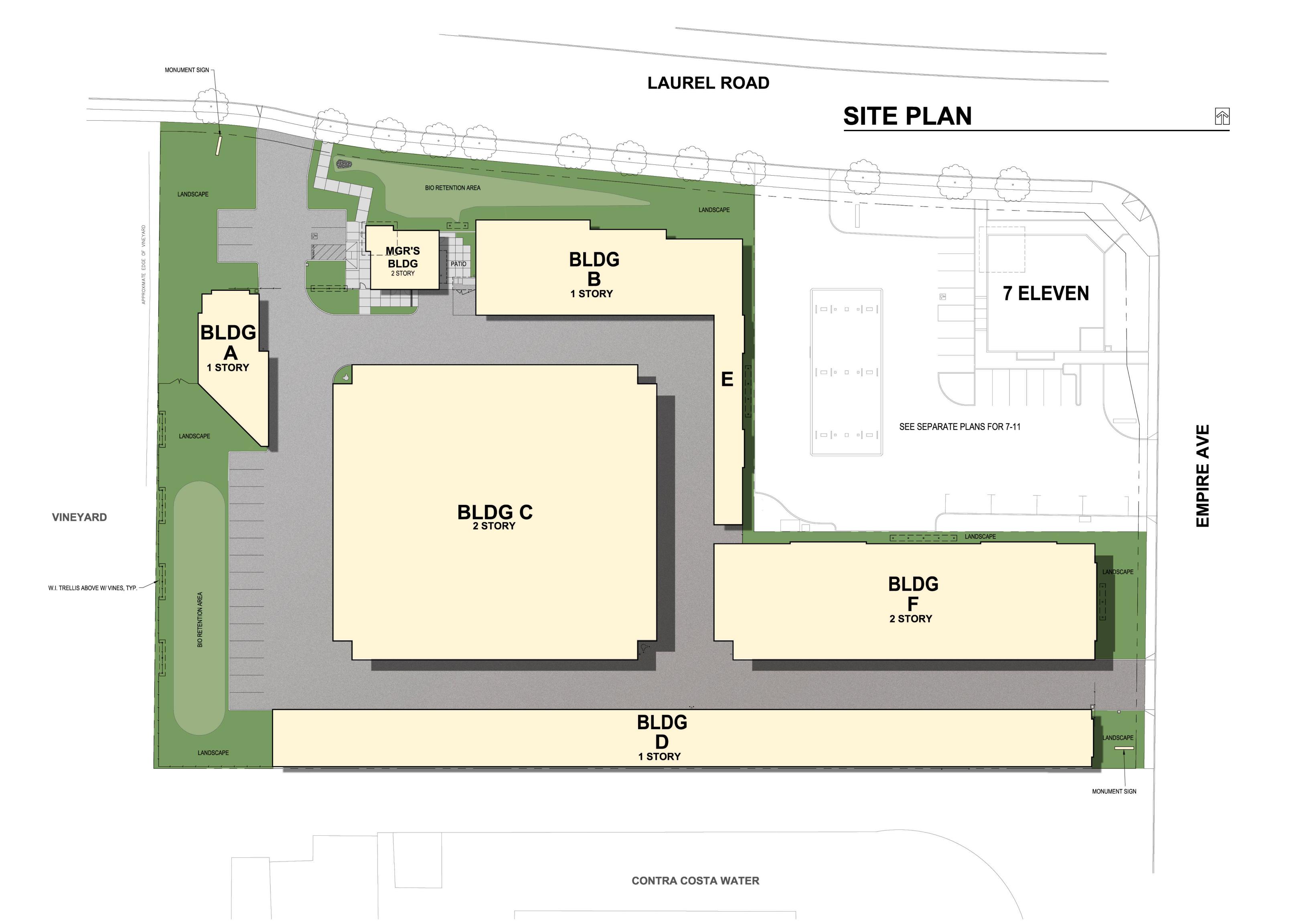


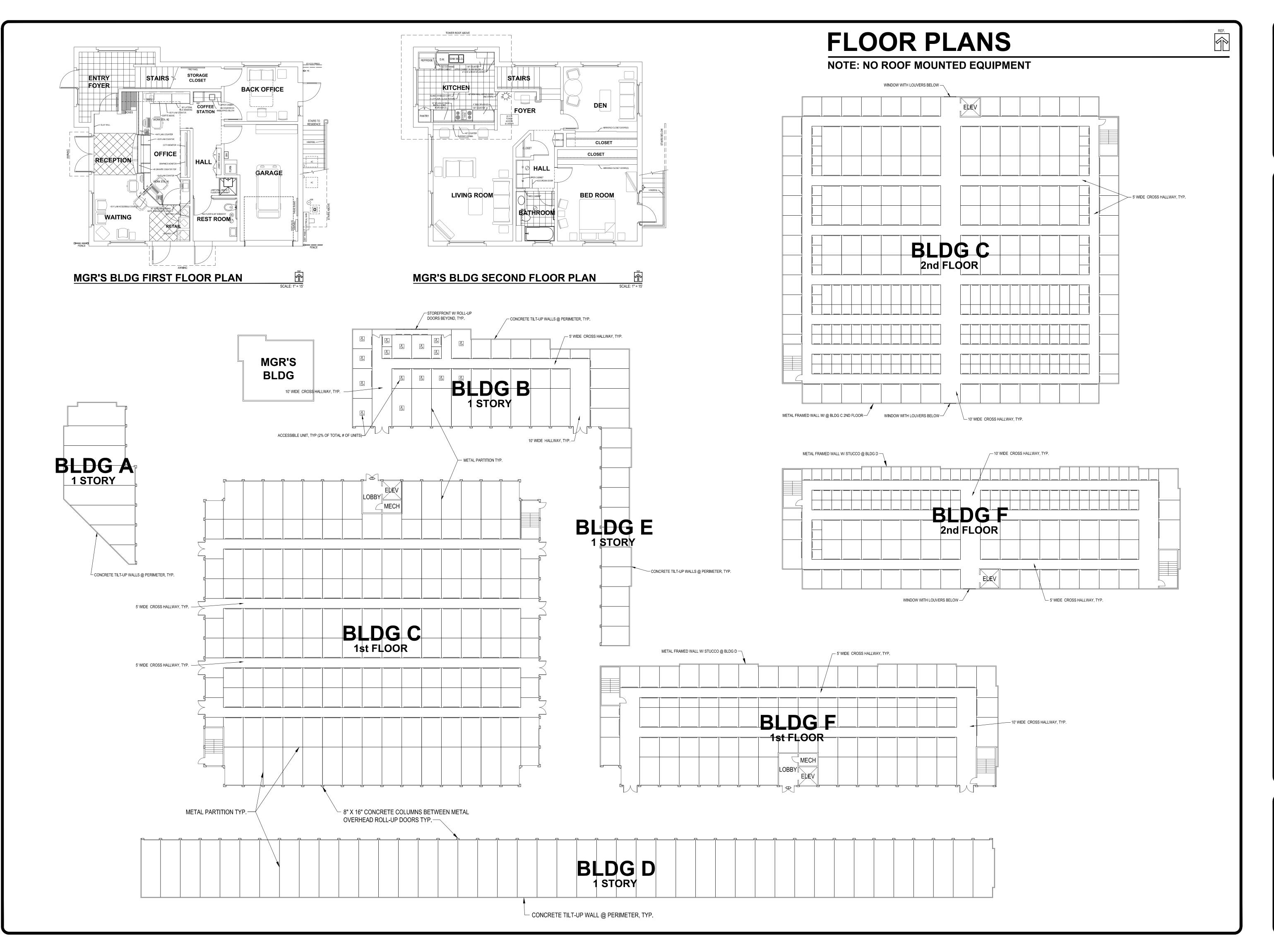
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DEVELOPER: SUTTER & PIERCE EPC, LLC 190 HARTZ AVE, SUITE 200 DANVILLE, CA 94526



Drawn By EJB / JAW 1" = 30' File Name SitePlan2 Planning File Numbers





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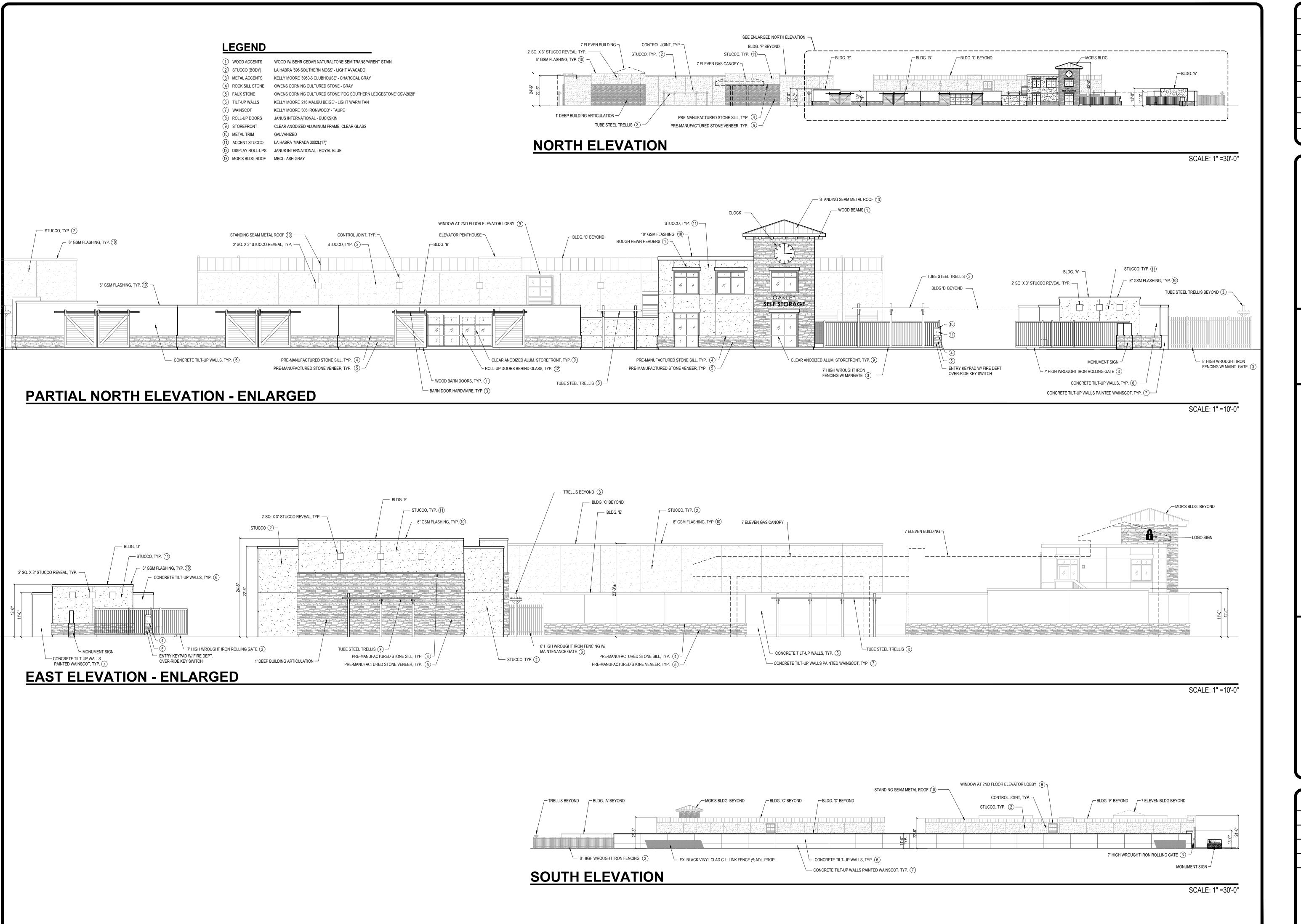
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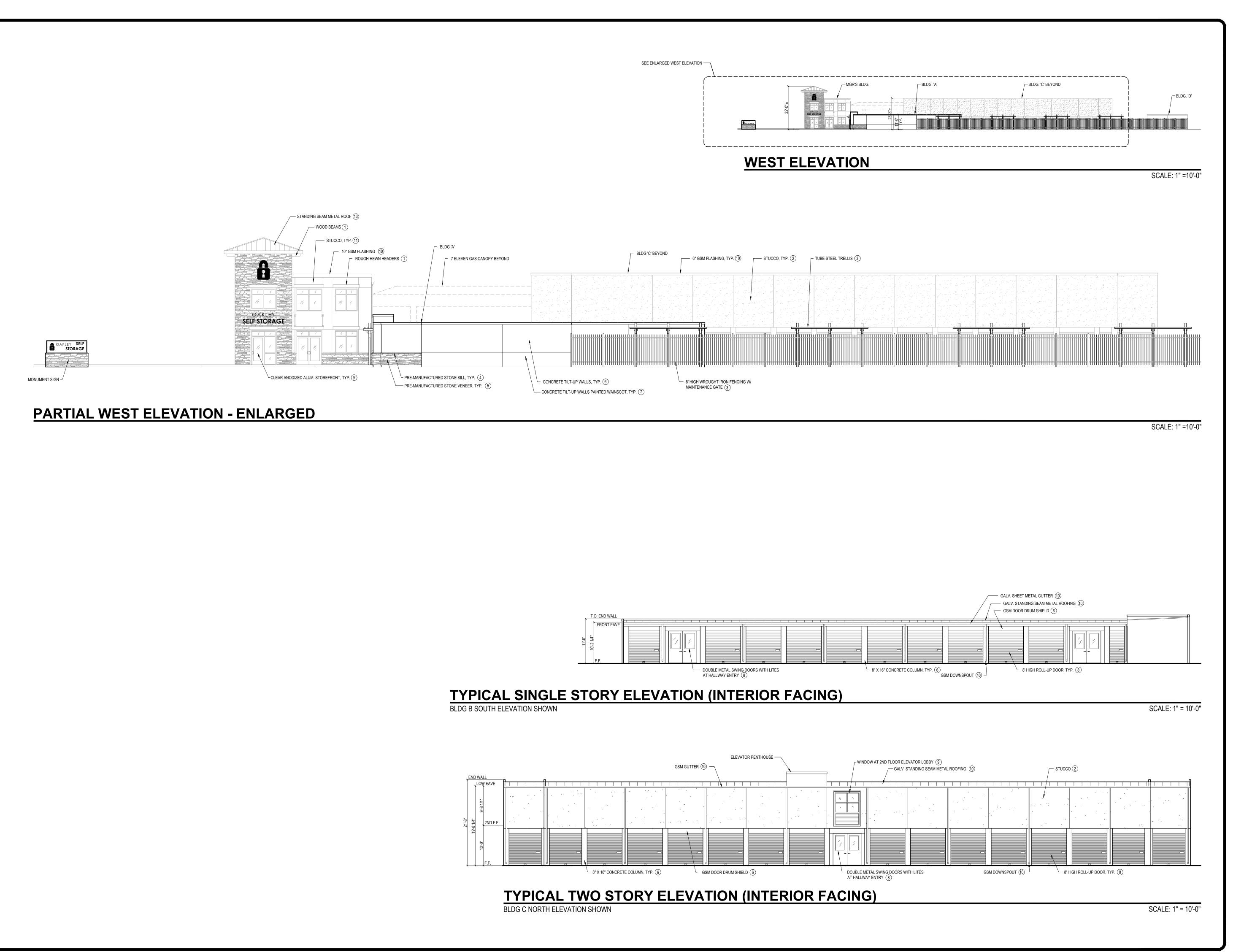
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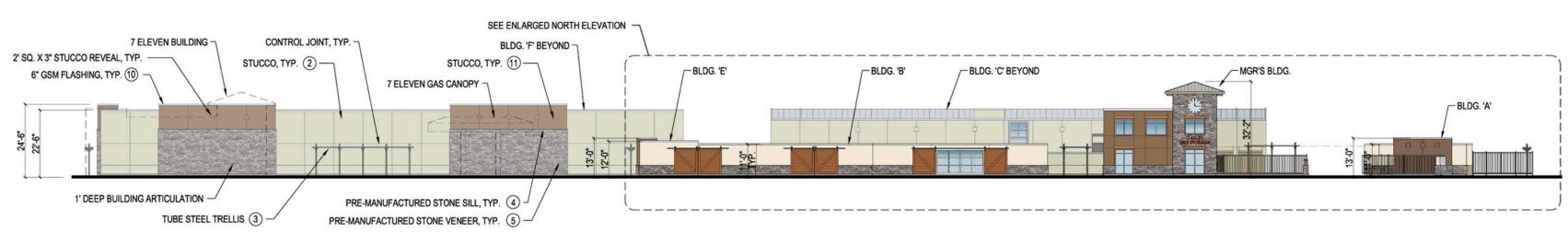
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3B

1 WOOD ACCENTS WOOD W/ BEHR CEDAR NATURALTONE SEMITRANSPARENT STAIN 2 STUCCO (BODY) LA HABRA '696 SOUTHERN MOSS' - LIGHT AVACADO 3 METAL ACCENTS KELLY MOORE '3960-3 CLUBHOUSE' - CHARCOAL GRAY 4 ROCK SILL STONE OWENS CORNING CULTURED STONE - GRAY 5 FAUX STONE OWENS CORNING CULTURED STONE 'FOG SOUTHERN LEDGESTONE' CSV-2028* 6 TILT-UP WALLS KELLY MOORE '216 MALIBU BEIGE' - LIGHT WARM TAN 7 WAINSCOT KELLY MOORE '305 IRONWOOD' - TAUPE 8 ROLL-UP DOORS JANUS INTERNATIONAL - BUCKSKIN 9 STOREFRONT CLEAR ANODIZED ALUMINUM FRAME, CLEAR GLASS 10 METAL TRIM GALVANIZED 11 ACCENT STUCCO LA HABRA 'MARADA 3002L(17)' 12 DISPLAY ROLL-UPS JANUS INTERNATIONAL - ROYAL BLUE

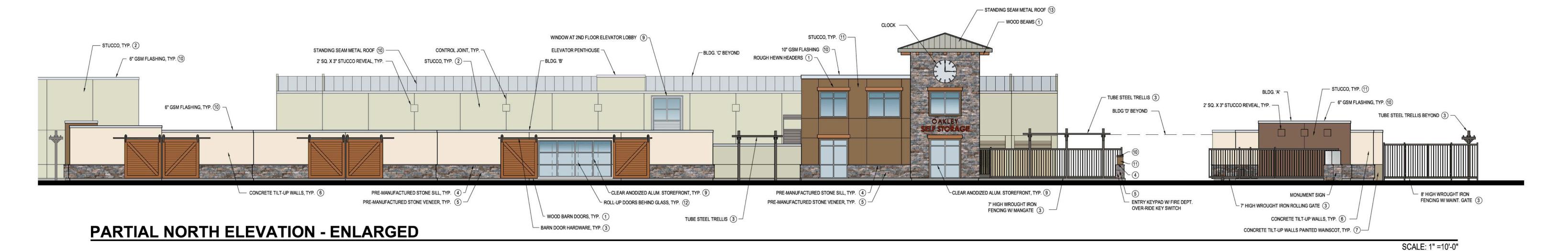
(13) MGR'S BLDG ROOF MBCI - ASH GRAY



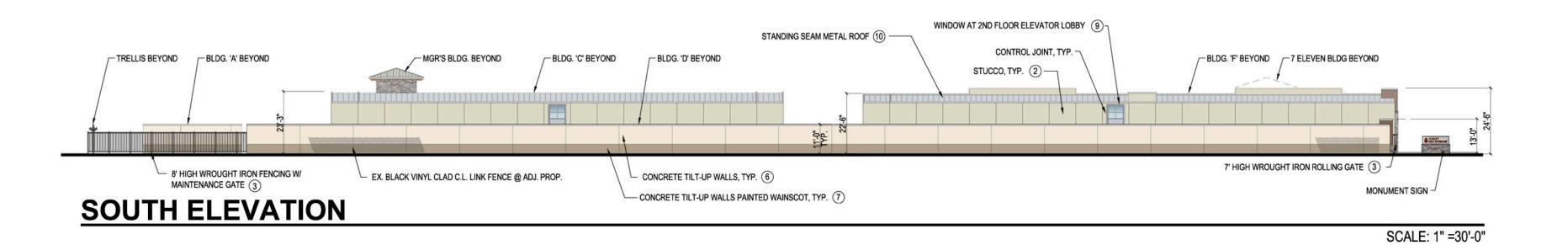
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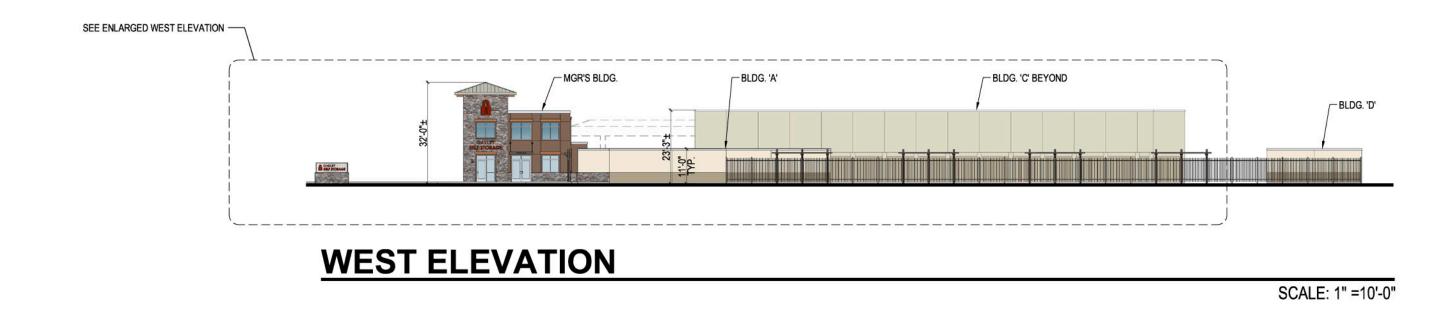
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SCALE: 1" =10'-0"



TRELLIS BEYOND 3 BLDG. 'C' BEYOND MGR'S BLDG. BEYOND - STUCCO, TYP. 2 STUCCO, TYP. (1) 2' SQ. X 3" STUCCO REVEAL, TYP. -6" GSM FLASHING, TYP. 10 - 6" GSM FLASHING, TYP. 10 STUCCO 2 7 7 ELEVEN BUILDING BLDG. 'D' STUCCO, TYP. (1) _ 6" GSM FLASHING, TYP. 10 2' SQ. X 3" STUCCO REVEAL, TYP. -- CONCRETE TILT-UP WALLS, TYP. 6 8' HIGH WROUGHT IRON FENCING W/ 7' HIGH WROUGHT IRON ROLLING GATE 3 TUBE STEEL TRELLIS 3 TUBE STEEL TRELLIS (3) MAINTENANCE GATE 3 CONCRETE TILT-UP WALLS, TYP. 6 ENTRY KEYPAD W/ FIRE DEPT.
OVER-RIDE KEY SWITCH PRE-MANUFACTURED STONE SILL, TYP. 4 PRE-MANUFACTURED STONE SILL, TYP. 4 CONCRETE TILT-UP WALLS PAINTED WAINSCOT, TYP. 7 - STUCCO, TYP. (2) 1' DEEP BUILDING ARTICULATION -CONCRETE TILT-UP WALLS PAINTED WAINSCOT, TYP. (7) PRE-MANUFACTURED STONE VENEER, TYP. 5 PRE-MANUFACTURED STONE VENEER, TYP. 5 **EAST ELEVATION - ENLARGED**

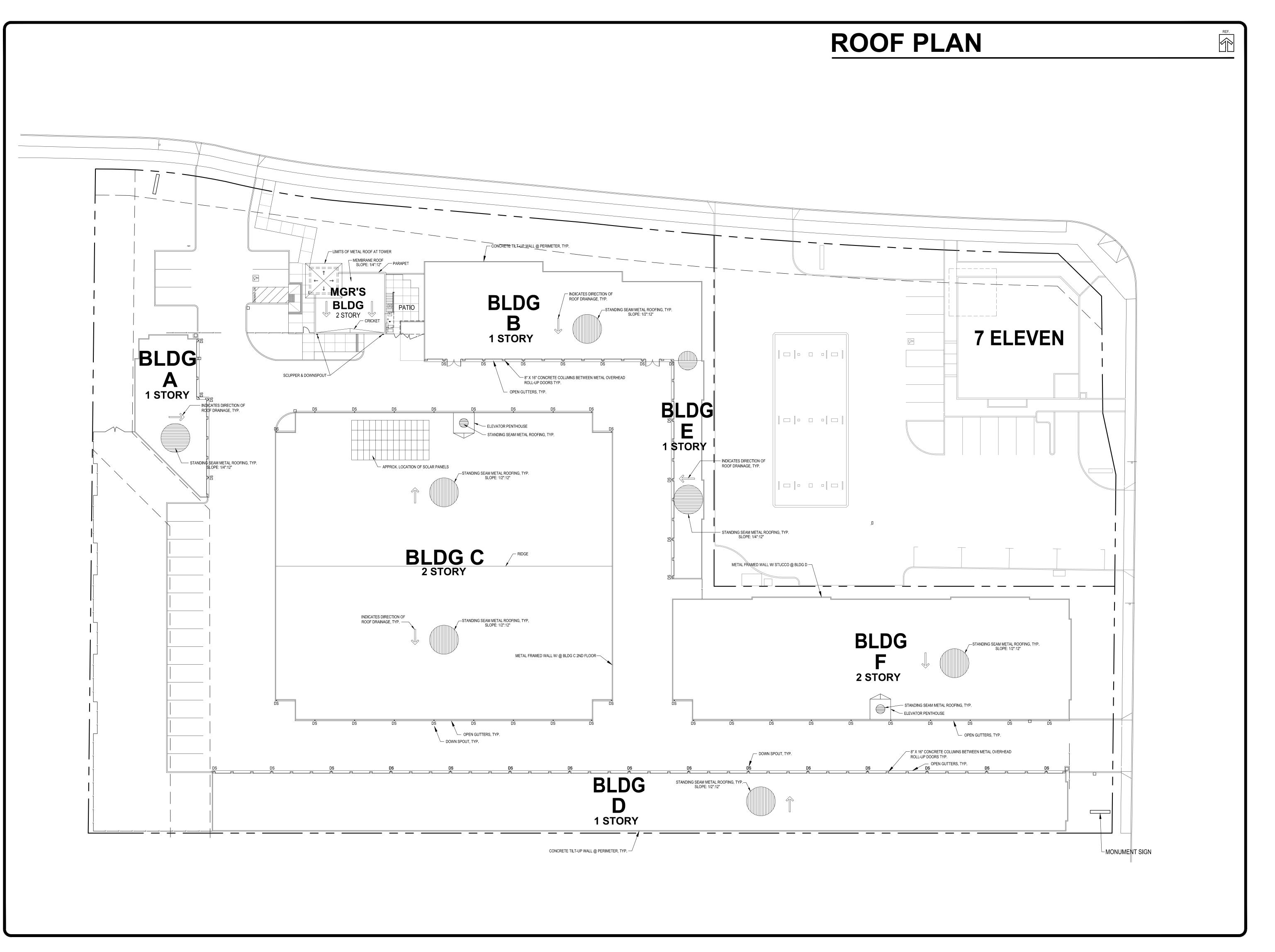


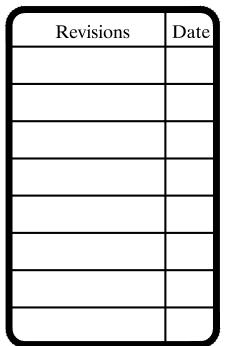


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PARTIAL WEST ELEVATION - ENLARGED

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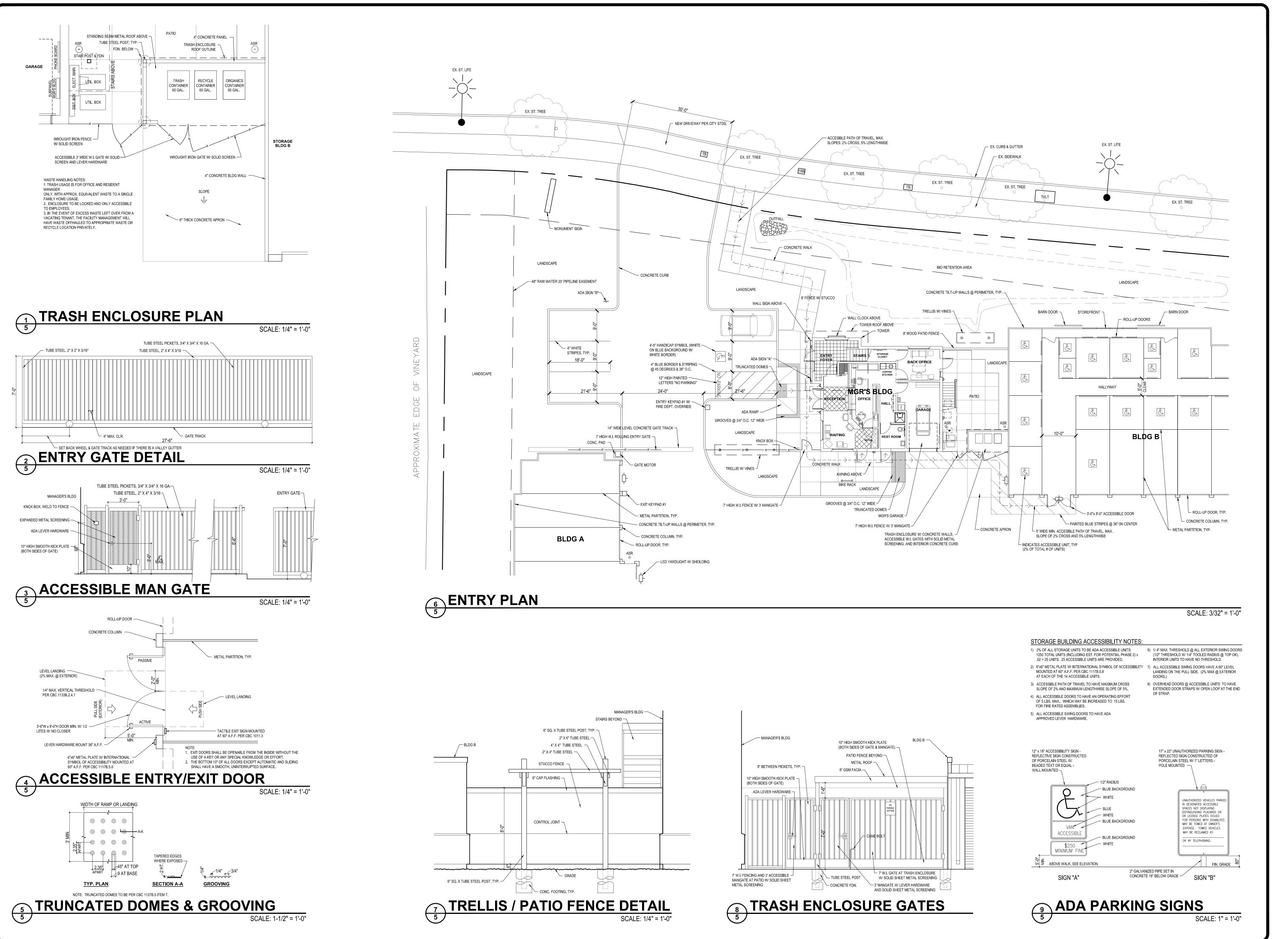
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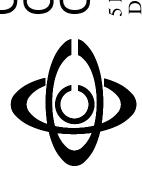
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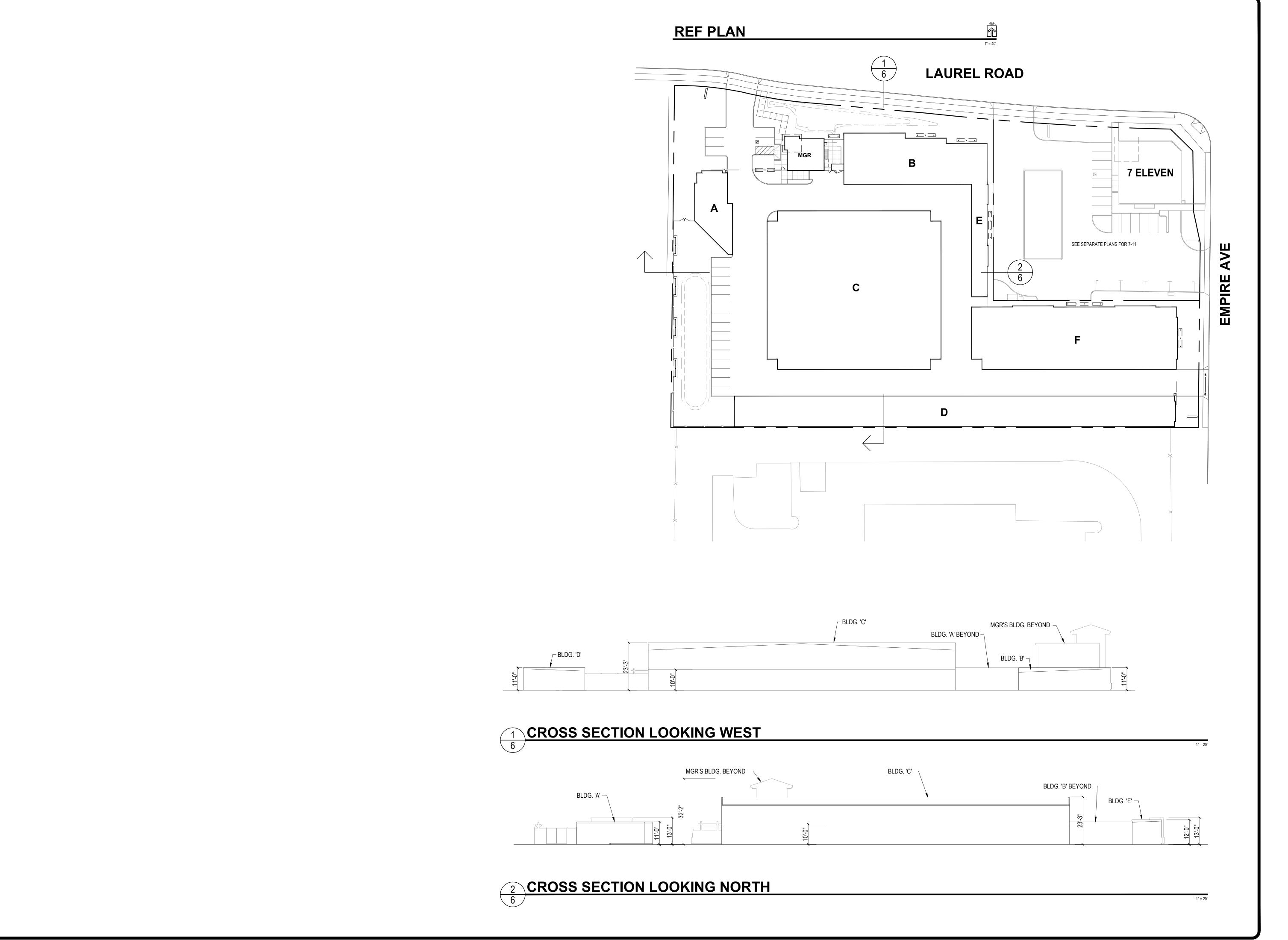
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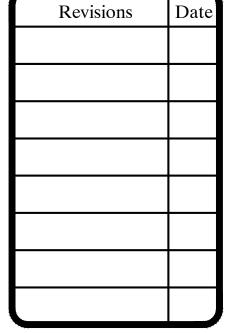


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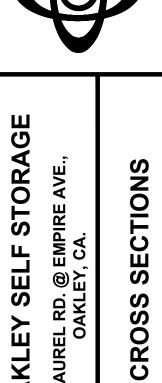
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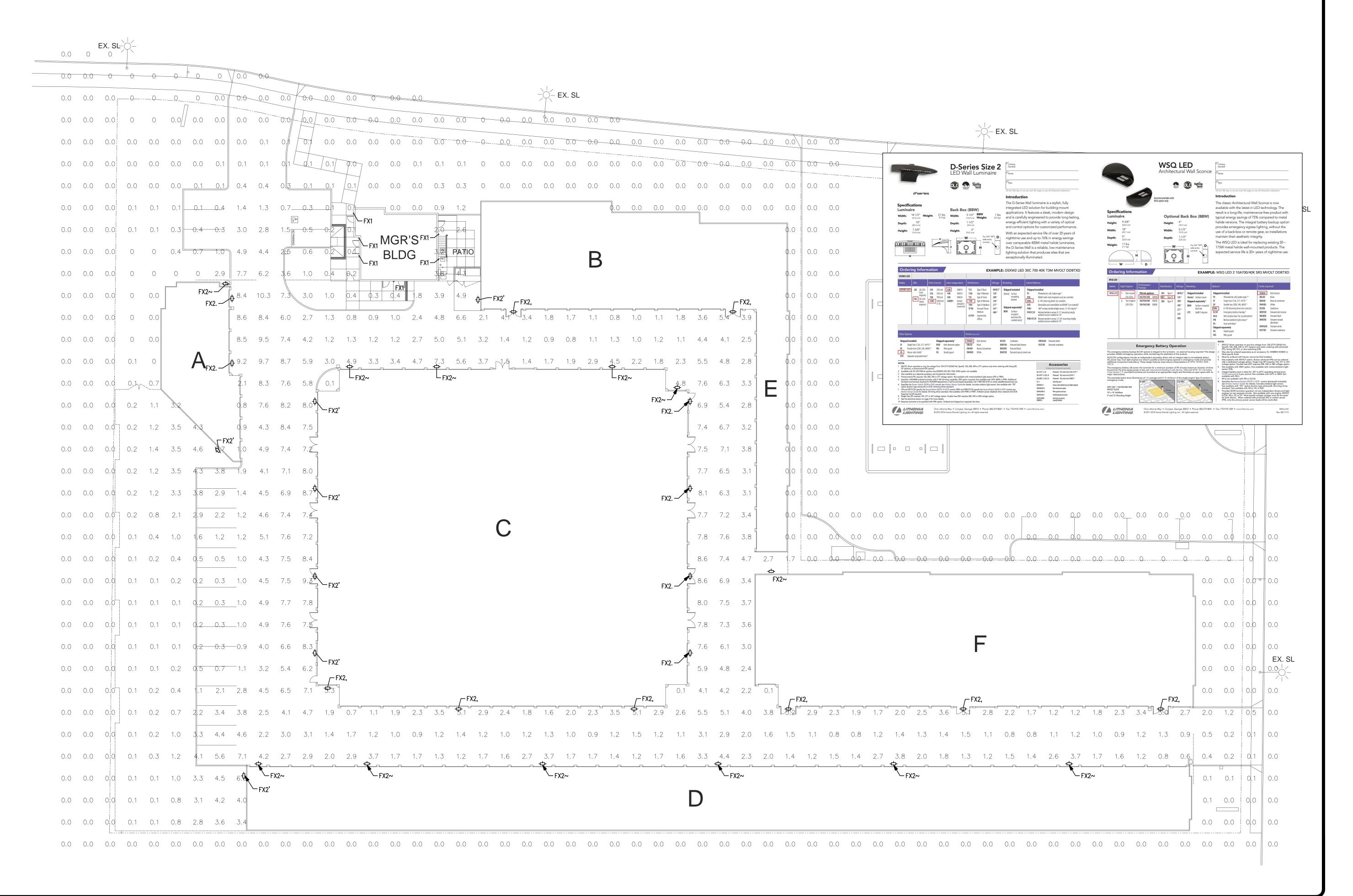
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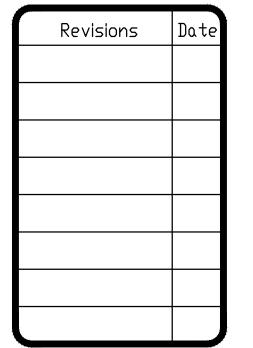
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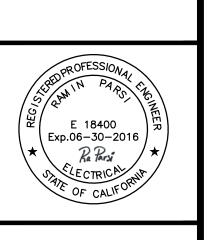
GENERAL PHOTOMETRIC SCHEDULE		LUA	MINAIRE SCA	HEDULE				
		CALLOUT	LAMP	DESCRIPTION	MODEL	INPUT WATTS	VOLTS	QUANTITY
AVERAGE FOOTCANDLES	1.45	FX1	(1) 24W LED	ENTRY DOOR WALL LIGHTS @ 9FT AFF FULL CUT-OFF	LITHONIA/WSQ-LED-700-DMG-DDBXD-ELCW	24	120V 1P 2W	6
MAXIMUM FOOTCANDLES	10.3	FX2	(1) 109W LED	LED Wall Mount @ 15FT AFF W/HOUSE—SIDE SHIELD	Lithonia Lighting, DSXW2 LED 30C 1000 30K T3M DMG HS DDBXD	109	120V 1P 2W	33

CALL-OUT NOTES:

CURRENT LIGHT FIXTURE CONFIGURATION PROVIDES ILLUMINATION LEVEL OF ~1 FC AVERAGE. CONTRACTOR TO VERIFY THAT PROPER SHIELDING AND CUT-OFF IS IN PLACE TO PREVENT LIGHT SPILL ONTO NEIGHBORING PROPERTY AND LIGHT GLARE. (TYP)



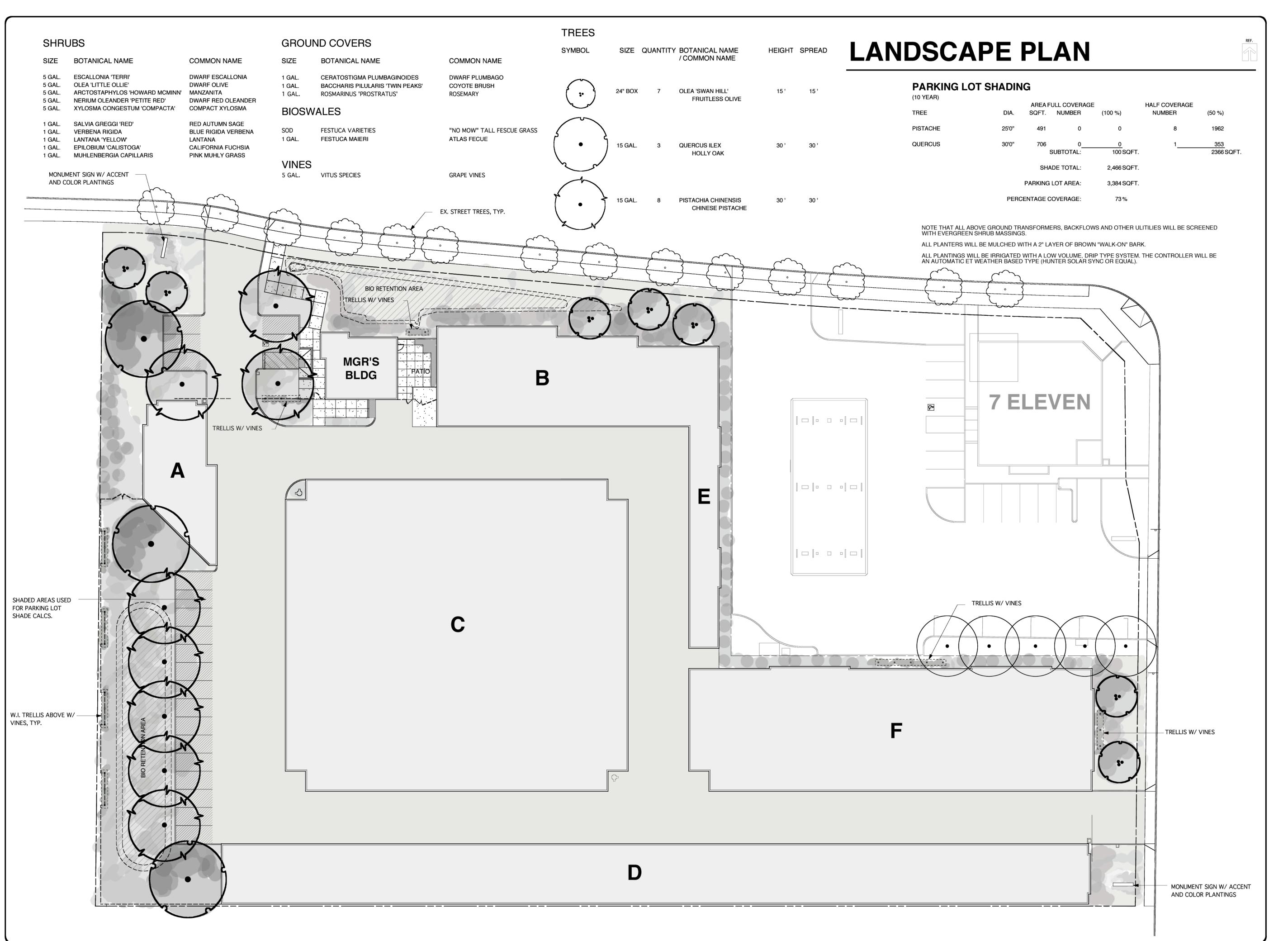






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JAMES FERGUSON CLABAUGH

LANDSCAPE ARCHITECT 406 MAIN ST. VACAVILLE, CA 95688

LIC. NO. 2594

PHONE/ FAX: 707-449-3916

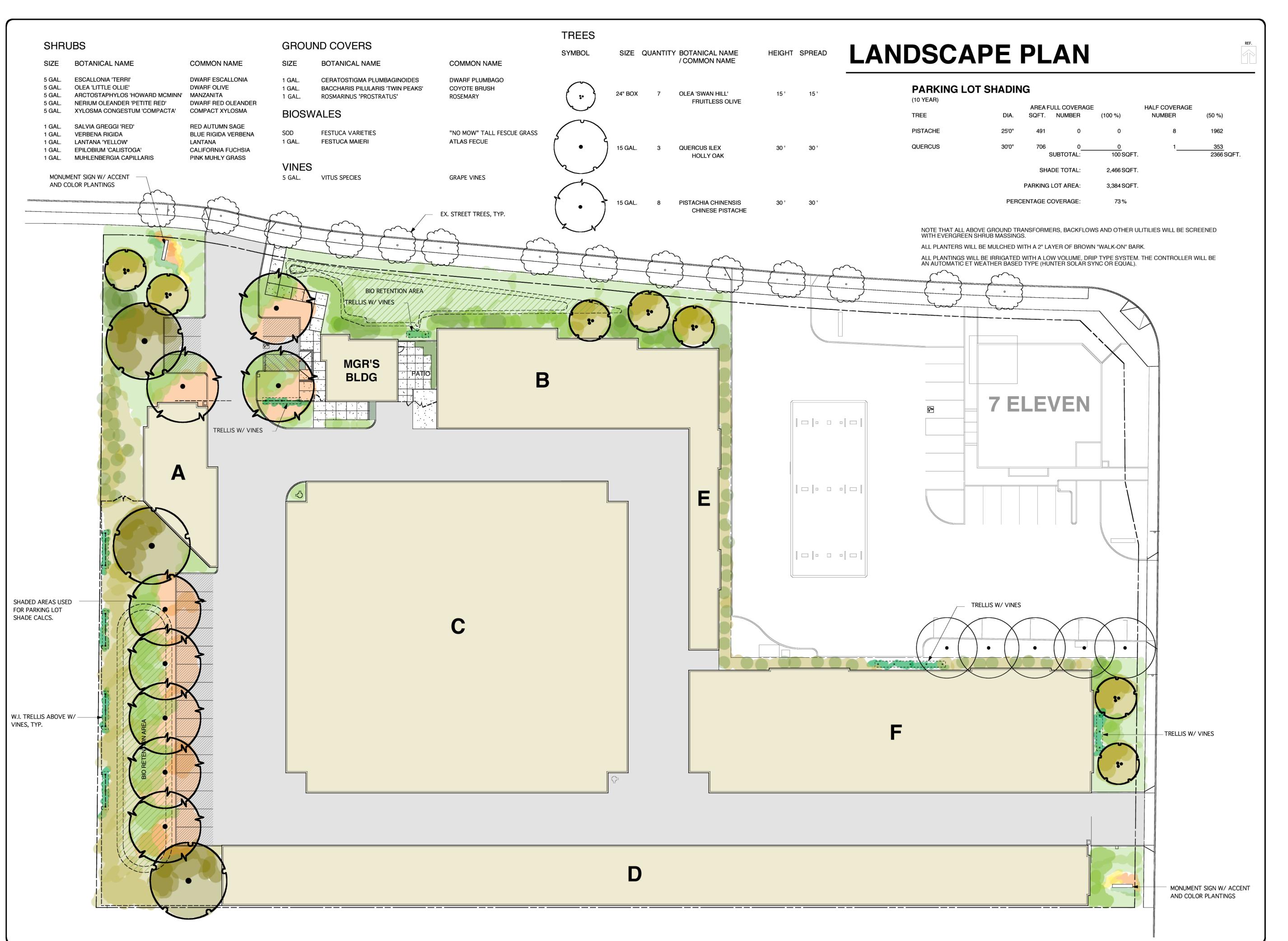


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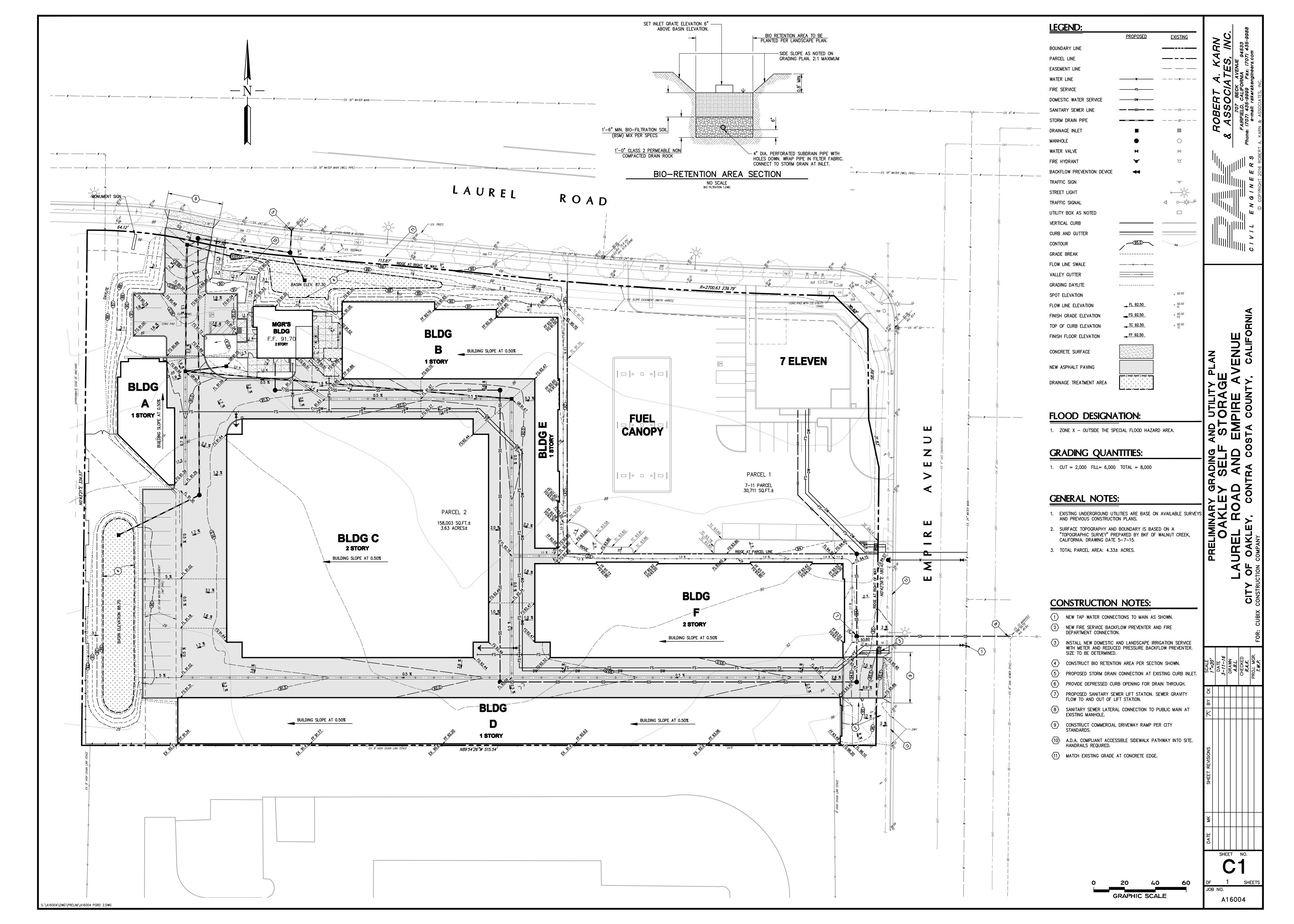


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STORMWATER CONTROL PLAN

For

OAKLEY SELF STORAGE

Laurel Road & Empire Avenue Oakley, CA

March 9, 2016

Prepared For:

Sutter & Pierce EPIC, LLC 190 Hartz Ave, Suite 200 Danville, CA 94526

Prepared By:



Robert A. Karn & Associates, Inc. 707 Beck Avenue Fairfield, CA 94533 (707) 435-9999

Project #A16004

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I. PROJECT DATA

Table 1. Project Data

Project Name/Number	Oakley Self Storage
Application Submittal Date	
Project Location	Laurel Road & Empire Avenue
Name of Developer	Sutter & Pierce EPC, LLC
Project Phase No.	NA
Project Type and Description	Self-storage facility
Project Watershed	San Joaquin River
Total Project Site Area (acres)	2.85 Acres
Total Area of Land Disturbed (acres)	2.85 Acres
Total New Impervious Surface Area (sq. ft.)	99,833 SF
Total Replaced Impervious Surface Area	0 SF
Total Pre-Project Impervious Surface Area	0 SF
Total Post-Project Impervious Surface Area	99,833 SF
50% Rule[*]	Does Not Apply
Applicable Special Project Categories	None
Percent LID and non LID treatment	100% LID treatment.
HMP Compliance [†]	Exempt – Tidal – Drains to San Juaquin River

[*50% rule applies if:

Total Replaced Impervious Surface Area > 0.5 x Pre-Project Impervious Surface Area

[†HMP applies if:

(Total New Impervious Surface Area + Total Replaced Impervious Surface Area) ≥ 1 acre]

II. SETTING

II.A. Project Location and Description

The project area is located on Laurel Road in the City of Oakley, in northeast Contra Costa County, California. The 2.85 acre project site is situated along the southern side of Laurel Road at the intersection of Laurel Road and Empire Avenue. The Project entails construction of a commercial

self-storage facility consisting of six free-standing buildings (Buildings A, B, C, D, E & F), an office, entry and exit driveway and supporting infrastructure.



Figure 1: Vicinity Map

II.B. Existing Site Features and Conditions

The site is undeveloped, covered in natural grasses and weeds, with landscape and trees located on the north side of the property along Laurel Road traveling east to west.

There are no existing structures on site. (See Figure 2). The site contains frontage improvements along Laurel Road from the Empire Avenue intersection to the western edge of the property. Frontage improvements include curb, gutter and sidewalk, street lighting and landscaping. The site topography indicates a medium gradient slope ranging from 96 feet to 86 feet, with slopes from 1%-6% southeast to northwest. Storm runoff currently dissipates into the historically highly permeable soil

There is an existing 48" raw water line running north to south along the western property line. The pipe is contained within a 20' wide water line easement. There are no bio-retention areas proposed within the easement.

There are several small trees located along the project frontage and will remain as part of the construction.. Existing ground cover will be stripped in accordance with the geotechnical investigation.



Figure 2: Existing Conditions Map

II.C. Opportunities and Constraints for Stormwater Control

Treatment of runoff from the site is to be provided. The requirement to manage increases in runoff during peak flows and durations (hydrograph modification management) applies based on methods described in the Contra Costa County C.3 Guidebook. Threshold for including flow control in treatment device design is when total impervious area being created or replaced is over 1 acre. Total impervious area being created or replaced is 99,833 square feet (2.29 acres). Impervious surface proposed resulting in more than one acre (43,560 square feet) requires compliance with hydrograph modification management (flow control) requirements. Since new and replaced impervious areas exceed one acre, hydrograph modification would be required. However, the site is located in an area within the City of Oakley with historically high soil permeability. The site also falls within an area considered to be tidal. The storm run-off will be conveyed via hardened pipe directly to the delta (San Joaquin River). The proposed project will connect to an existing storm drain lateral located on Laurel Road. Storm water will be treated on site via bio-retention areas located along the northern side of the manager's office and along the western property line. The bio-retention areas (BR-1 & BR-2) have been sized in accordance with the Contra Costa C.3 sizing tool and detailed in this report.



Figure 3: Watershed Map

III. Low Impact Development Design Strategies

III.A. Optimization of Site Layout

III.A.1. Limitation of development envelope

Development is designed to impact the minimum area possible. Landscaping areas have been proposed to limit the project's impact, and paved parking areas and drive aisles have been designed to be efficient and limit the development envelope as much as possible.

III.A.2 Preservation of natural drainage features

No existing natural drainage features will be disturbed or removed with the construction of the project. Proposed drainage features will contain elements of vegetation for both function and aesthetics.

III.A.3. Setbacks from creeks, wetlands, and riparian habitats

No creeks, wetlands and riparian habitats are present on the project site.

III.A.4. Minimization of imperviousness

Impervious area will be minimized as much as possible with the use of landscaping. Paved parking areas have been minimized as much as allowable within code, and natural bioretention areas are used for treatment.

III.A.5 Use of drainage as a design element

Drainage will be routed into bioretention areas located to the north of Buildings A and B, treating runoff before finally discharging off the site.

III.B Use of Permeable Pavements

No permeable pavement is proposed for the project.

III.C. Dispersal of Runoff to Pervious Areas

All of the site's impervious development area is directed into a pervious bioretention area for treatment(See Figure 4). Runoff from the site is collected and conveyed into two bioretention areas located along the northern side of the manager's office and along the western property line. Landscape areas are considered self treating due to the historically high soil permeability. Once the storm water is treated, it is conveyed to the City of Oakley storm drain infrastructure and ultimately to the San Joaquin River. See Figure 3.

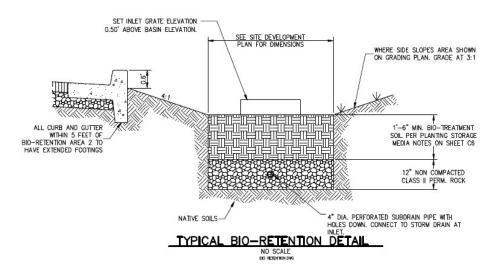


Figure 4: Bio-Retention Detail

III.D. Feasibility Assessment of Harvesting and Use for Treatment and Flow-Control

III.D.1. Permeability of Site Soils

High infiltration. Sand, Sandy Loam or Loamy Sand

III.D.2. Potential Opportunities for Harvesting and Use

Rainwater harvesting is not applicable.

III.D.3. Harvesting and Use Feasibility Calculations

Table 2. Harvesting and Use Feasibility

N/A

III.E. Integrated Management Practices

IV. DOCUMENTATION OF DRAINAGE DESIGN

IV.A. Descriptions of each Drainage Management Area

IV.A.1. Table of Drainage Management Areas

DMA Name	Surface Type	Area (square feet)

Pave-1	Concrete/Asphalt	17,286
Pave-2	Concrete/Asphalt	19,901
Roof-1	Building Roof	18,624
Roof-2	Building Roof	44,022
Land-1	Landscaping	7,442
Land-2	Landscaping	10,740
Land-3	Landscaping	2,170

IV.A.2. Drainage Management Area Descriptions

Pave-1, totaling 17,286 square feet, drains a portion of the paved parking area area into IMP-1 BR-1, a bioretention area.

Pave-2, totaling 19,901 square feet, drains a portion of the paved parking area into IMP-2 BR-2, a bioretention area.

Roof-1, totaling 18,624 square feet, drains the roof area into IMP-1 BR-1, a bioretention area.

Roof-2, totaling 44,022 square feet, drains the roof area into IMP-2 BR-2, a bioretention area.

Land-1, totaling 7,442 square feet, drains a portion of the landscape area into IMP-1 BR-1, a bioretention area.

Land-2, totaling 10,740 square feet, drains a portion of the landscape area into IMP-2 BR-2, a bioretention area.

Land-3, totaling 2,170 square feet, drains a portion of the landscape area into IMP-2 BR-2, a bioretention area.

IV.B. Tabulation and Sizing Calculations

IV.B.1. Information Summary for IMP Design

Total Project Area (Square Feet)	124,374 S.F. (2.85 Ac.)
Mean Annual Precipitation	13.3 in/yr
IMPs Designed For:	Treatment only

IV.B.2. Self-Treating Areas

Table 3. None

IV.B.3. Untreated Areas

Table 4. None

IV.B.4. Areas Draining to Self-Retaining Areas

Table 5. None

IV.B.5. Areas Draining to IMPs

Table 6.

Project Name: Oakley Self Storage Project Type: Treatment Only

APN: 053-071-050 Drainage Area: 124,384 Mean Annual Precipitation: 13.3

IV. Areas Draining to IMPs

IMP Name: IMP1

IMP Type: Bioretention Facility

Soil Group: IMP1

DMA Name	Area (sq ft)	Post Project	DMA Runoff	DMA Area x				
		Surface Type	Factor	Runoff Factor	IMP Sizing			
ROOF-1	18,624	Conventional Roof	1.00	18,624	IMP Sizing Factor	Rain Adiustment	Minimum Area or	Proposed Area or
LAND-1	7,442	Landscape	0.10	744	, actor	Factor	Volume	Volume
PAVE-1	17,286	Concrete or Asphalt	1.00	17,286		1 actor	Volume	Volume
			Total	36,654				
				Δrea	0.040	1.000	1 466	1 609

IMP Name: IMP2

IMP Type: Bioretention Facility

Soil Group: IMP2

DMA Name	Area (sq ft)	Post Project	DMA Runoff	DMA Area x				
		Surface Type	Factor	Runoff Factor	IMP Sizing			
PAVE-2	19,901	Porous Asphalt	0.10	1,990	IMP Sizing	Rain	Minimum	Proposed
ROOF-2	44,022	Conventional	1.00	44,022	Factor	Adjustment	Area or	Area or
		Roof				Factor	Volume	Volume
LAND-2	10,740	Landscape	0.10	1,074		1 deter	Volume	Volunic
LAND-3	2,170	Landscape	0.10	217				
			Total	47,303				
				Area	0.040	1.000	1,892	2,580

IV.B.6. Areas Draining to Non-LID Treatment

Table 7. None

V. SOURCE CONTROL MEASURES

V.A. Site activities and potential sources of pollutants

The following activities planned for the Oakley Self Storage project have the potential to allow pollutants to enter runoff:

Potential dumping of wash water or other liquids into storm drain inlets.

Landscape maintenance.

Trash refuse areas

Vehicle washing/Parking

All areas where these activities occur will drain to a stormwater treatment bioretention area. To further reduce the potential to enter runoff, permanent and operational source control BMPs will be implemented as described in Table 8 below.

V.B. Source Control Table

Table 8. Source and Source Control BMPs

Potential Source of Runoff Pollutants	Permanent Source Control BMPs	Operational Source Control BMPs
On-site storm drain inlets	Mark inlets that could be easily accessed with a "No Dumping-Drains to Creek" or similar message.	 Maintain and periodically repaint or replace inlet markings. Distribute stormwater pollution prevention information to Owner.
Landscape/outdoor pesticide use	 Any native trees, shrubs, and ground cover on the site will be preserved to the maximum extent possible. Landscaping will be designed to minimize required irrigation and runoff, to promote surface infiltration, and to minimize the use of fertilizers and pesticides that can contribute to storm water pollution. Plantings for bioretention areas will be selected to be appropriate to anticipated soil and moisture conditions. Where possible, pest resistant plants will be selected, especially for locations adjacent to hardscape. Plants will be selected appropriate to site soils, slopes, climates, sun, wind, rain, land use, air movement, ecological consistency, and plant interactions. 	 Owner will receive integrated pest management information. All site landscaping is to be maintained with minimal or no use of pesticides.
Vehicle washing	Driveways and parking areas drain to bioretention areas.	Distribute stormwater pollution prevention information to Owner.

Potential Source of Runoff Pollutants	Permanent Source Control BMPs	Operational Source Control BMPs
Trash Refuse Area	• Provide adequate number of receptacles. Inspect receptacles regularly; repair or replace leaky receptacles. Prohibit/prevent dumping of liquid or hazardous wastes. Post "no hazardous materials" signs. Inspect and pick up litter daily and clean up spills immediately. Keep spill control materials available onsite. See fact Sheet SC-34, "Waste Handling and Disposal" in the CASQA Stormwater Quality Handbooks. Trash enclosure will be covered.	Distribute stormwater pollution prevention information to Owner. Post "Do Not Dump Hazardous Materials Here" signs near receptacles.

V.C. Features, Materials, and Methods of Construction of Source Control BMPs

VI. STORMWATER FACILITY MAINTENANCE

VI.A. Ownership and Responsibility for Maintenance in Perpetuity

All storm water treatment facilities in this plan will be owned and maintained in perpetuity by the private owner of the subject property. The applicant accepts responsibility for operation and maintenance of the facilities until such time as this responsibility is formally transferred to a subsequent owner.

The applicant will execute, prior to completion of project construction, a Stormwater Facilities Operation and Management Agreement. Such an agreement will "run with the land" and be enforceable on subsequent property owners. The applicant will provide the City access to stormwater treatment devices for inspection.

VII. CONSTRUCTION PLAN C.3 CHECKLIST

Table 9.

The below documents will be provided as part of the construction documents.

Stormwater Control Plan Reference	r P	
Exhibit, and Section 3.1.	Bioretention Areas sized as specified and designed to capture and route drainage from areas delineated on Exhibit.	SW1
Table 8	On-site drain inlets (if any) to be marked with "no dumping" message.	Civil Imp

Ĭ	Table 8.	Plant selection to minimize irrigation, minimize use of fertilizers and pesticides, and for pest assistance.	L1
	Table 8.	Trash refuse areas to be protected to prevent pollutant runoff	SWPPP

VIII. CERTIFICATIONS	i I	
. 0.	, ,	mwater treatment and other control measures in Quality Control Board Order R2-2015-0049.
Robert A. Karn	P.E. 33173	Date

