

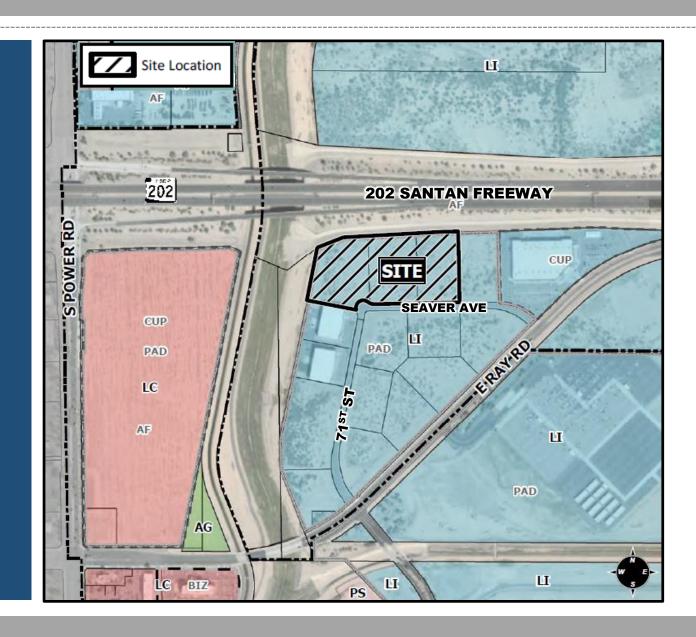
## DESIGN REVIEW BOARD



## DRB20-00826

## Location

- East of Power Road and north of Ray Road
- North side of Seaver Avenue
- South side of the 202
   Santan Freeway





## Request

Design Review

## Purpose

Proposed industrial development

## Street View



Looking north from Seaver Avenue

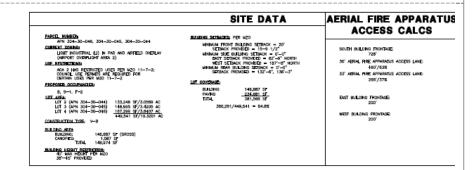
## Street View

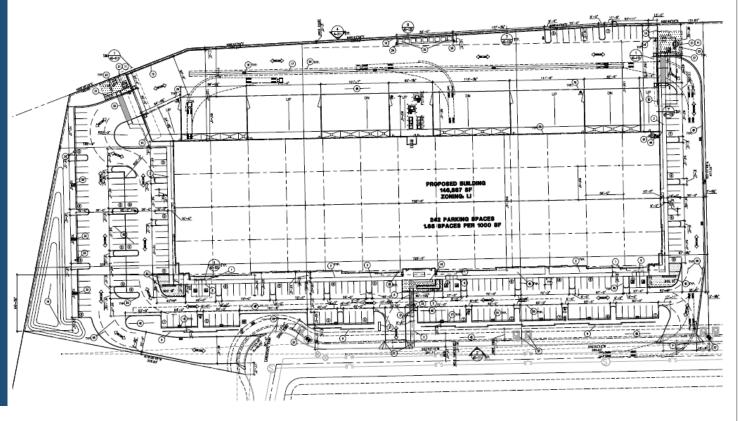


Looking south from 202 Santan Freeway

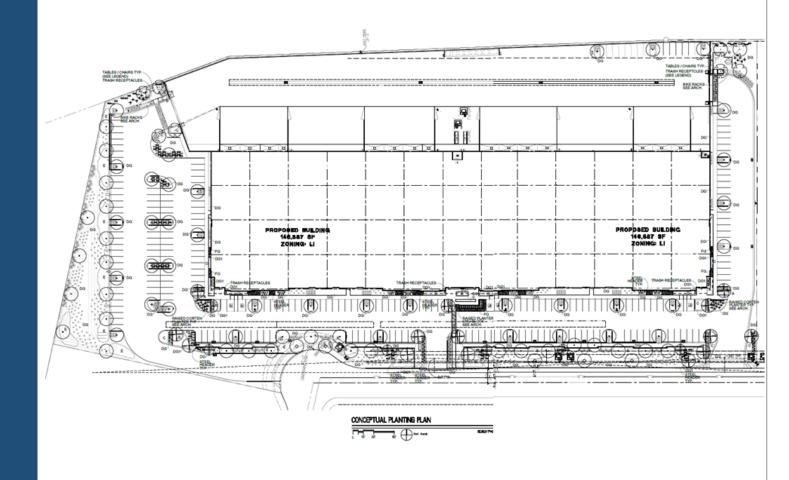
## Site Plan

Industrial Building (shell)





## Landscape Plan



## Landscape Palette

#### PROPOSED PLANT PALETTE

	TREES	SIZE/ COMMENTS/ (		GROUNDCOVERS	
	AZT HYBRID PALO BREA	36" BOX / 15 QTY /	00	TURPENTINE	1 GAL, 273 QTY
くハノ	PARKINSONIA PRAECOX 'AZT #5'	LOW-BREAKING /		ERICAMERIA LARICIFOLIA 'AGUIRRE'	
$\approx$		MATCHED	000	SWEET POTATO VINE	1 GAL, 26 QTY
٣.5	COOPER HYBRID MESQUITE	36" BOX / 8 QTY /		IPOMEA BATATAS	@ 18" O.C.
	PROSOPIS 'COOPERI'	LOW BREAKING /		TRAILING YELLOW LANTANA	1 GAL @ 3' O.C.,
$\times$		MATCHED	A	LANTANA MONTEVIDENSIS 'NEW GOLD'	60 QTY
( + )	COOPER HYBRID MESQUITE	24" BOX / 9 QTY /		TRAILING ROSEMARY	1 GAL @ 3' O.C.,
( T /	PROSOPIS 'COOPERI'	LOW BREAKING /	В	ROSMARINUS 'HUNTINGTON CARPET'	343 QTY
$\simeq$		MATCHED			
( . )	AZT PODLESS MESQUITE	24" BOX / 57 QTY /	C	OUTBACK SUNRISE EMU	1 GAL @ 3' O.C., 270 QTY
( ' )	PROSOPIS 'AZT SEEDLESS'	LOW BREAKING /		EREMOPHILA GLABRA 'MIGNEW GOLD'	
$\mathcal{L}$		MATCHED	D	NATAL PLUM 'GREEN CARPET'	5 GAL @ 2.5' O.C., 113 QTY
$\Delta$	DESERT WILLOW	36" BOX / 5 QTY /		CARISSA GRANDIFLORA 'GREEN CARPET'	
	CHILOPSIS LINEARIS	LOW-BREAKING /	E	TRAILING ACACIA	1 GAL @ 4' O.C.,
<b>—</b>		MATCHED		ACACIA REDOLENS 'DESERT CARPET'	445 QTY
( \( \( \) \)	SWEET ACACIA	24" BOX / 5 QTY /		INERT MATERIAL	
$( \lor )$	ACACIA FARNESIANA	LOW BREAKING /	DG	DECOMPOSED GRANITE	1/2" MINUS,
	SHRUBS	MATCHED		PALOMINO GOLD	2" DEPTH, TYP.
	RED YUCCA	5 GAL, 56 QTY	DG1	DECOMPOSED GRANITE	1/2" MINUS,
*	HESPERALOE PARVIFLORA	3 GAL, 36 Q11	501	ROCK PROS - MOHOGANY	2" DEPTH, TYP.
_	LITTLE OLLIE OLIVE	5 GAL, 230 QTY	F.O.	FRACTURED GRANITE	1"-3" NATURAL.
•	OLEA EUROPAEA 'LITTLE OLLIE'	0 OAL, 200 Q11	FG	ROCK PROS - MOHOGANY	4" DEPTH, TYP.
_	RIO BRAVO SAGE	5 GAL, 138 QTY		SITE AMENITIES	
•	LEUCOPHYLLUM LANGMANIAE	0 0/12, 100 Q 1 1		FORMS+SURFACES - KNIGHT TABLE ENSAMBLE	
_	BAJA RUELLIA	5 GAL, 129 QTY		WITH: BACKLESS BENCHES AND ALUMINUI	MICLATO
$\Theta$	RUELLIA PENINSULARIS	0 0/1L, 125 Q11		AND SOLERIS SUNSHADE UMBRELLA	
0	CIMARRON SAGE	5 GAL, 210 QTY			-
	LEUCOPHYLLUM ZYGOPHYLLUM	,		FORMS+SURFACES - KNIGHT LITTER RECEPTAC	LE
	CAT'S CLAW VINE	5 GAL, 8 QTY			
H	MACFADYENA UNGUIS-CATI	•			

## Elevations

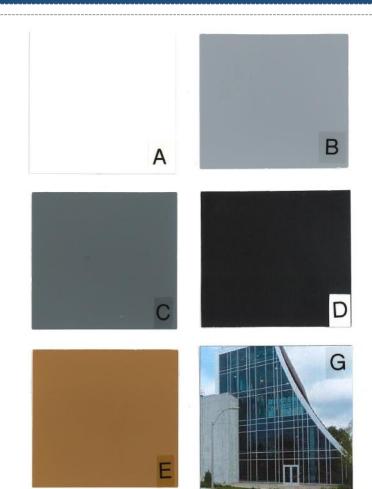


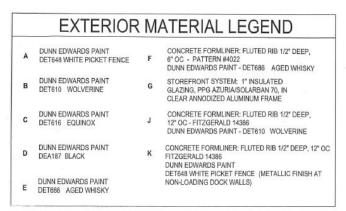
## Elevations

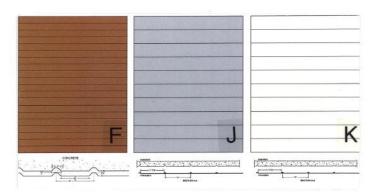


SOUTHEAST PERSPECTIVE

## Color and Material Board







## Lighting



#### **D-Series Size 1**

LED Area Luminaire

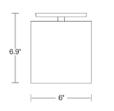








## QUBE 400 SX SURFACE MOUNT



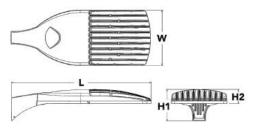


Optional deep canopy for canopy mounted LED drivers Order Code = **D** Diameter depends on LED driver size

--- 5" or 6"----|

#### **Specifications**

EPA:	1.01 ft <sup>2</sup> (0.09 m <sup>3</sup> )
Length:	33" (83.8 cm)
Width:	13" (33,0 cm)
Height H1:	7-1/2" (19,0 cm)
Height H2:	3-1/2"
Weight (max):	27 lbs (12.2 kg)





#### Specifications

**Diameter:** D = 8.25" (20.96cm) (max):

(105.41cm) (9.07Kg)









#### Introduction

The Radean LED Bollard is an award-winning, energy-saving, long-life solution designed to perform the way a bollard should.

The Radean LED Bollard's rugged construction, durable finish and long-lasting LEDs will provide years of maintenance-free service.









## Design Guidelines

## **Section 11-7-3**

<b>√</b>	Design incorporates multiple materials		
	Wall articulation		
<b>√</b>	South Elevation		
X	North Elevation		
X	Roof articulation		
X	No more than fifty percent (50%) of the total façade may be covered with one (1) single material		

## Design Guidelines

### **Alternative Compliance**

#### Applicant Justification:

• The proposed alternatives are aesthetically complementary, contextually appropriate, improve local architectural appeal and meet or exceed the design objectives and the City's General Plan.

## Summary

## Findings

- Staff is seeking guidance on the following:
  - Wall articulation (north elevation)
  - Roof articulation
  - Building material composition
- Staff welcomes any feedback



# DESIGN REVIEW BOARD