# COCHRANE TECHNOLOGY CENTER

COCHRANE ROAD AND DE PAUL DRIVE MORGAN HILL, CA



FIVE CLASS A INDUSTRIAL BUILDINGS TOTALING ±501,314 SF

±73,668 SF - ±138,698 SF

±16.5 MW CAMPUS ±4,000 AMPS POWER PER BUILDING



## **COCHRANE TECHNOLOGY CENTER** THE GATEWAY TO SUCCESS



#### **LOCATION**

Centralized south county location with service area from San Jose SF Bay Area to Monterey



Direct access to Highway 101 from a full clover leaf interchange



#### **UNMATCHED FREEWAY VISIBILITY:**

Over half a mile of exposure along Highway 101



#### **SCALABLE FACILITY SOLUTION**

From a single 73,668 SF building up to a five building campus of 501,314 SF to accommodate dynamic growth needs



#### **REVERSE COMMUTE**

Fantastic southern location to attract either west valley employees or capitalize on the rich talent base of technology and advanced manufacturing professionals who live in South County



#### **PROXIMITY TO RETAIL SERVICES**

Walking distance to restaurants and shopping



#### **FLEXIBLE DESIGN**

Suitable for advanced manufacturing, industrial and warehouse uses

## PROJECT FEATURES

LAND AREA: ±29.20 Acres

ZONING: General Light Industrial (M2) MINIMUM CLEAR HEIGHT: 28' - 32" ROOF TYPE: **60 mil TPO** 

SKYLIGHTS: **2.0 % of Building Area** 

LIGHTING:

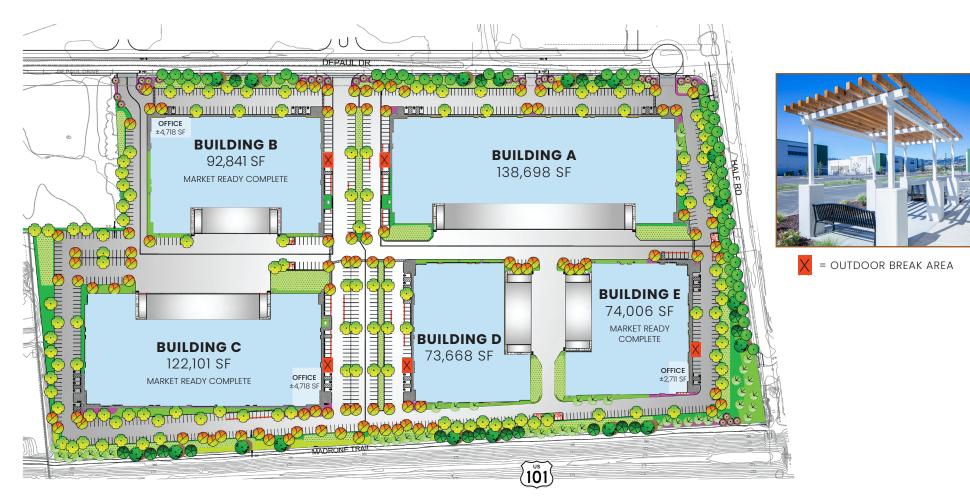
LED Light Fixtures & Controls

SPRINKLERS: **ESFR** 

FLOOR SLAB: TYPICAL COLUMN SPACING:

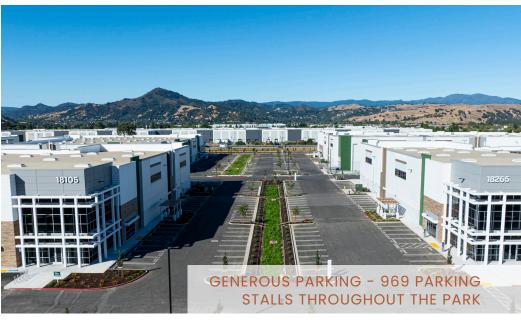
50' x 52'

CONSTRUCTION TYPE: III-B Concrete Tilt-up



## PROJECT FEATURES

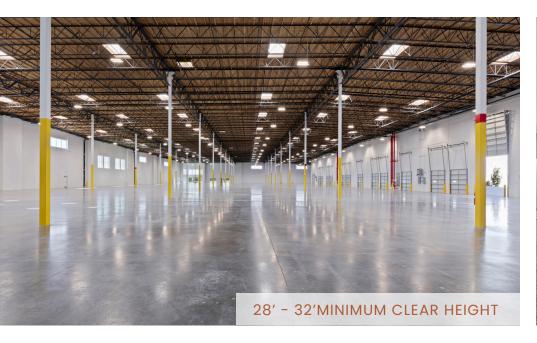




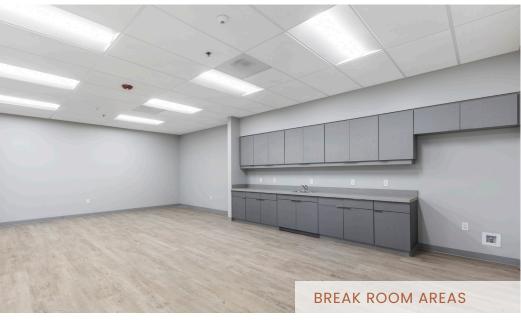




## PROJECT FEATURES

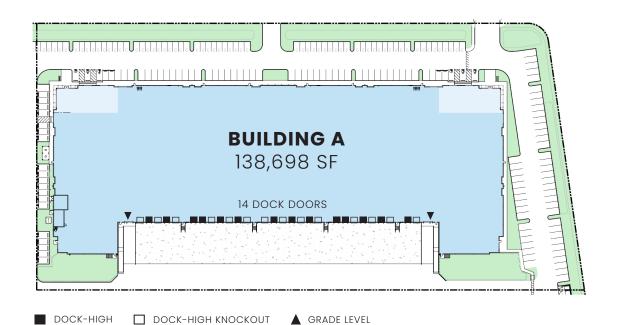


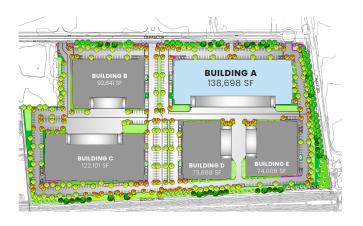






## **BUILDING A**







**BUILDING** SIZE

138,698 SF



OFFICE **AREA** 

To Suit



CLEAR HEIGHT

32'



COLUMN **SPACING**  50' x 52' Typical 60' x52' Speed Bay



POWER

4,000 Amps, 277/480 Volt



**PARKING** 

1.9/1000 | 268

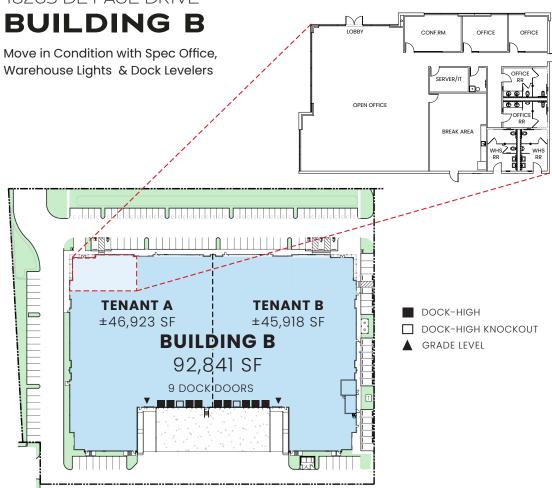


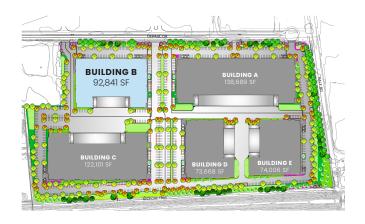
LOADING

14 Dock-High (9'x10') 14 Dock-High Knockouts 2 Grade-Level (12'x14')



SPRINKLERS ESFR







BUILDING SIZE 92,841 SF Divisible to ±45,918 and 46,923 SF



OFFICE AREA

±4,718 SF



CLEAR HEIGHT

32′



COLUMN SPACING 50' x 52' Typical 60' x52' Speed Bay



**POWER** 

4,000 Amps, 277/480 Volt



**PARKING** 

1.9/1000 | 179 Stalls



LOADING

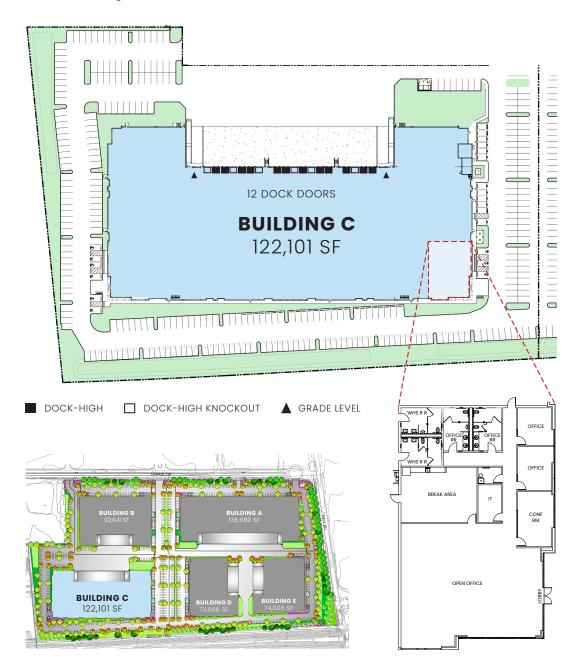
9 Dock-High (9'x10') / 2 Dock-High Knockouts 2 Grade-Level (12'x14')



**SPRINKLERS** ESFR

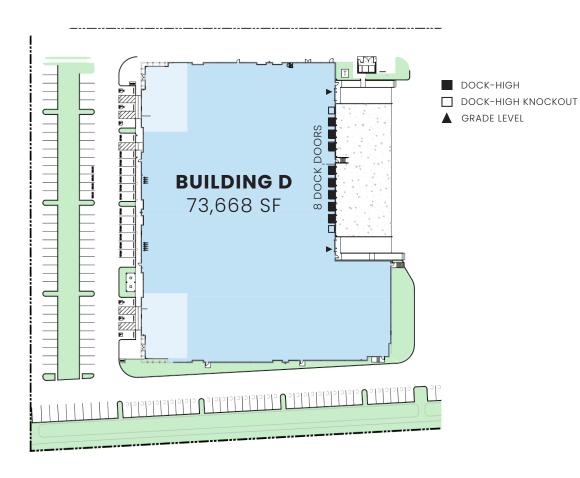
### **BUILDING C**

Move in Condition with Spec Office, Warehouse Lights & Dock Levelers





### **BUILDING D**







BUILDING SIZE

73,668 SF



OFFICE AREA

To Suit



CLEAR HEIGHT

28′



COLUMN SPACING 50' x 52' Typical 60' x52' Speed Bay



**POWER** 

4,000 Amps, 277/480 Volt



**PARKING** 

1.9/1000 | 142 Stalls



LOADING

8 Dock-High (9'x10') 2 Dock-High Knockouts 2 Grade-Level (12'x14')



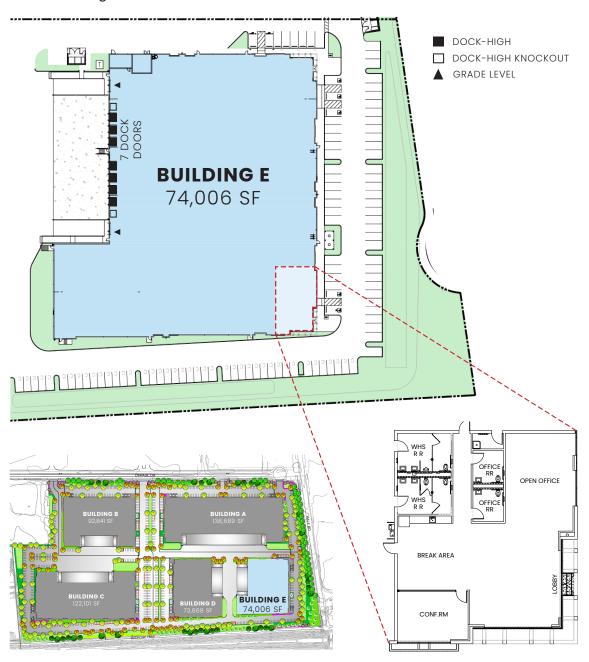
**SPRINKLERS** 

**ESFR** 

W

### **BUILDING E**

Move in Condition with Spec Office, Warehouse Lights & Dock Levelers





BUILDING SIZE

74,006 SF



OFFICE AREA

+2,711 SF



CLEAR HEIGHT

28′



COLUMN SPACING 50' x 52' Typical 60' x52' Speed Bay



**POWER** 

4,000 Amps, 277/480 Volt



**PARKING** 

1.9/1000 | 143 Stalls



LOADING

7 Dock-High (9'x10') / 2 Dock-High Knockouts 2 Grade-Level (12'x14')



**SPRINKLERS** 

**ESFR** 

### **REGIONAL MAP**



## CORPORATE NEIGHBORS

- 1 Anritsu
- Gryphon Financial Group
- 3 Specialized
- Golden State
  Assembly
- 5 Terrapin Systems
- 6 RNDC
- Paramit a
  Tecan Company
- 8 Infenion Technologies
- 9 Neutronix
- 10 Amtech Microelectronics
- Kettle Cuisine (formerly del Monaco)
- 12 Lusamerica Foods

- 13 Aragen Bioscience
- TenCate Advanced Composites
- Shoe Palace Corporation
- 16 Koco Motion US
- Creative Manufacturing Solutions
- 18 Coretest Systems
- 19 NxEdge
- 20 Applied Motion Products
- 21 Silicon Valley Glass
- 22 Airtronics
- 23 Marki Microwave
- Pinnacle
  Manufacturing

- Terrasat
  Communications
- Toray Advanced Composites
- 27 Pinnacle Exhibits
- 28 Kal Machining
- Sheathing Technologies
- M&L Precision Machining
- 31 Phoenix DeVentures













## NEIGHBORHOOD AMENITIES











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