

THE RANCH BY FIRST INDUSTRIAL





www.theranchfr.com

For More Information, Contact:

Senior Executive Vice President License No. 00598896

STEVEN J. BELLITTI Senior Executive Vice President License No. 01048797 +1 909 612 2617

JOSH HAYES Senior Vice President License No. 01300731 josh.hayes@colliers.com

Colliers

summer.coulter@colliers.com **Colliers International**

2855 E. Guasti Road Suite 401 Ontario, CA 91761

ww.colliers.com

SUMMER COULTER

Associate Vice President

License No. 01811350

+1 909 612 2628

Owner Information, Contact:

RYAN MCCLEAN Director of Development +1 310 321 3810

MICHAEL GOODWIN Director of Construction +1 310 321 3817

First Industrial

898 N. Sepulveda Blvd Suite 175 El Segundo, CA 90245 www.firstindustrial.com



www.theranchfr.com

EASTVALE, CA

THOMAS E. TAYLOR

Senior Executive Vice President License No. 00598896 +1 909 612 2614 thomas.taylor@colliers.com

STEVEN J. BELLITTI

KIMBALL AVE & HELLMAN AVE

Senior Executive Vice President License No. 01048797 +1 909 612 2617 steve.bellitti@colliers.com

JOSH HAYES

Senior Vice President License No. 01300731 +1 909 612 2625 josh.hayes@colliers.com

SUMMER COULTER

Associate Vice President License No. 01811350 +1 909 612 2628 summer.coulter@colliers.com

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LOCATION OVERVIEW

Regional Map



Project Description

The Ranch by First Industrial is comprised of six intelligently-designed buildings totaling 936,000 SF specifically for light manufacturing, assembly, warehouse and distribution in an inviting, drought tolerant landscaped environment. These buildings will feature state of the art features such as ESFR sprinkler systems, 30 to 32 foot minimum clearance, LED warehouse lighting, concrete truck courts and extensive street frontage along wide, impressive public streets. This project is a 50 acre master-planned business park in the West Inland Empire submarket of Los Angeles.

SITE PLAN



Project Features

| | · | | | | | |
|----------------------|--------------------------------|----------------------------------|----------------------------------|-------------------------------------|-------------------------------------|-------------------------------|
| | BUILDING 1 | BUILDING 2 | BUILDING 3 | BUILDING 4 | BUILDING 5 | BUILDING 6 |
| Building Area | 49,571 SF | 155,742 SF | 137,358 SF | 301,388 SF | 220,707 SF | 71,234 SF |
| 2-Story Office Area | ±5,000 SF | ±5,000 SF | ±5,000 SF | ±5,000 SF | ±5,000 SF | ±5,000 SF |
| Minimum Clear Height | 30′ | 32′ | 32′ | 32′ | 32′ | 30′ |
| Sprinkler System | ESFR (K-25 Heads) | ESFR (K-25 Heads) | ESFR (K-25 Heads) | ESFR (K-17 Heads W/ Diesel Pump) | ESFR (K-17 Heads W/ Diesel Pump) | ESFR (K-25 Heads) |
| Warehouse Lighting | LED | LED | LED | LED | LED | LED |
| Dock Level Loading | 9 | 25 | 23 | 42 | 28 | 10 |
| Ground Level Loading | 1 | 2 | 2 | 2 | 2 | 2 |
| Amps/Capacity | 800 A (4,000 Amps Capacity) | 2,000 A (4,000 Amps Capacity) | 2,000 A (4,000 Amps Capacity) | 2,000A (4,000 Amps Capacity) | 2,000A (4,000 Amps Capacity) | 800A (4,000 Amps Capacity) |
| Automobile Parking | 65 | 138 | 134 | 176 | 175 | 88 |
| Trailer Parking | 0 | 29 | 0 | 84 | 48 | 0 |