

**Chris Conklin** 

VP of Real Estate +1 209 557 2706

cconklin@beardland.com www.beardland.com



## **BUILDING FEATURES**

• Building Size: <u>+</u>202,060 SF

• Available Space: <u>+</u>98,560 SF

Dock Doors: 11

Grade Level Doors: 1

Fenced Parking Lot

• Office: Build to Suit

- Electricity/Power: 800 AMP 480/2277 Volt, 3-Phase 4-Wire
- Temperature Conditioned
   Down to 65 Degrees if Needed
- Rail Served W/ Rail Dock
- Connection to UP and BNSF



# 3643 Finch Road

# **Site Plan**

Chris Conklin
VP of Real Estate
+1 209 557 2706
cconklin@beardland.com
www.beardland.com



Not to scale.





## 3643 Finch Road



# Chris Conklin VP of Real Estate +1 209 557 2706

cconklin@beardland.com www.beardland.com

## **PROPERTY HIGHLIGHTS**

- +2,000 Acre Business Park
- Strategic location serving Central and Northern California
- Industrial Warehouse Distribution, Manufacturing, and related space totaling over +9 Million SF
- Build to Suit Opportunities (<u>+</u>25,000 SF to over <u>+</u>1 Million SF)
- Beard Industrial District is home to globally recognized companies including Frito Lay, Del Monte, Nestle, Gallo, Plastipak, and Graham Packaging.

- ♦ +80 Miles to the Port of Oakland
- Modesto Irrigation District Electrical Service
- Abundant Sewer and Water Capacity
- Zoned Industrial Manufacturing, Stanislaus County
- Transload and Rail Logistics Solutions provided by M&ET Railroad
- M&ET connects with both BNSF and UP Railroads



## **Chris Conklin**

VP of Real Estate +1 209 557 2706 cconklin@beardland.com

www.beardland.com

## 3643 Finch Road

# **Distance Maps**

### VICINITY MAP



#### MILEAGE TO MARKET

Sacramento:  $\pm 75.31$  mi San Francisco:  $\pm 91.56$  mi

Reno: ±203.99 mi

Los Angeles: ±313.55 mi Las Vegas: ±488.05 mi Portland: ±655.62 mi Phoenix: ±683.60 mi

#### **PORTS & INTERMODALS**



Port of Oakland: ±71.2 mi Port of Stockton: ±27.3 mi Port of Sacramento: ±70.3 mi

BNSF Intermodal (Oakland): ±72.8 mi BNSF Intermodal (Stockton): ±20.9 mi UP Intermodal (Oakland): ±72.0 mi UP Intermodal (Lathrop): ±21.3 mi