

BUILDING SPECIFICATIONS

BUILDING A

BUILDING ADDRESS: BUILDING SIZE: PARCEL SIZE: MAIN OFFICE SIZE:

TRAILER PARKING: CLEAR HEIGHT: POWER:

LOADING:

FIRE SUPPRESSION: COLUMN SPACING: TRUCK COURT: **SKYLIGHTS:**

700 S. De Anza Blvd

±148.645 SF

±7.15 Acres

18 (9'x10')

4 (12'x14')

Limited

3-Phase

50' x 52' typical

Dock-high doors

To Suit

BUILDING SIZE: PARCEL SIZE: MAIN OFFICE SIZE:

Grade level doors TRAILER PARKING: CLEAR HEIGHT:

LOADING:

2,000 Amps, 270/480V **POWER:**

> FIRE SUPPRESSION: COLUMN SPACING: TRUCK COURT: **SKYLIGHTS:**

BUILDING B

BUILDING ADDRESS: 766 S. De Anza Blvd ±139.273 SF ±6.2 Acres

To Suit 18 (9'x10') Dock-high doors 4 (12'x14') Grade level doors

Limited

2,000 Amps, 270/480V 3-Phase

52' x 60' typical

BUILDING C

BUILDING ADDRESS: BUILDING SIZE: PARCEL SIZE: MAIN OFFICE SIZE:

LOADING:

POWER:

To Suit 15 (9'x10') Dock-high doors 2 (12'x14')

832 S. De Anza Blvd

±91.612 SF

±4.45 Acres

Grade level doors

50' x 52' typical

1,200 Amps, 270/480V

Limited

3-Phase

TRAILER PARKING: CLEAR HEIGHT:

FIRE SUPPRESSION: COLUMN SPACING:

TRUCK COURT: **SKYLIGHTS:**

BUILDING D

BUILDING ADDRESS: BUILDING SIZE: PARCEL SIZE: MAIN OFFICE SIZE:

Dock-high doors 1 (12'x14') Grade level doors TRAILER PARKING: Limited

876 S. De Anza Blvd

1,200 Amps, 270/480V

±82.567 SF

±7.34 Acres

To Suit

6 (9'x10')

3-Phase

52' x 50' typical

CLEAR HEIGHT: POWER:

LOADING:

FIRE SUPPRESSION: COLUMN SPACING:

TRUCK COURT: **SKYLIGHTS:**

BUILDING E

BUILDING ADDRESS: BUILDING SIZE: PARCEL SIZE: MAIN OFFICE SIZE:

TRAILER PARKING: CLEAR HEIGHT:

POWER:

LOADING:

FIRE SUPPRESSION: COLUMN SPACING: TRUCK COURT: **SKYLIGHTS:**

±2.59 Acres To Suit 4 (9'x10') Dock-high doors

898 S. De Anza Blvd

±50.990 SF

1 (12'x14')

Grade level doors

Limited

1,200 Amps, 270/480V

3-Phase

MOUNTAIN TECHNOLOGY CENTER

PARK SITE PLAN



700 S. DE ANZA BOULEVARD | BLDG A

±148,645Square Feet

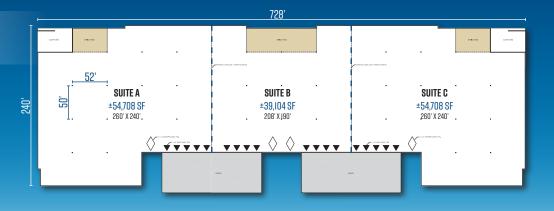
18

90

50' x 52'

ESFR

±32'



BUILDING SPECIFICATIONS

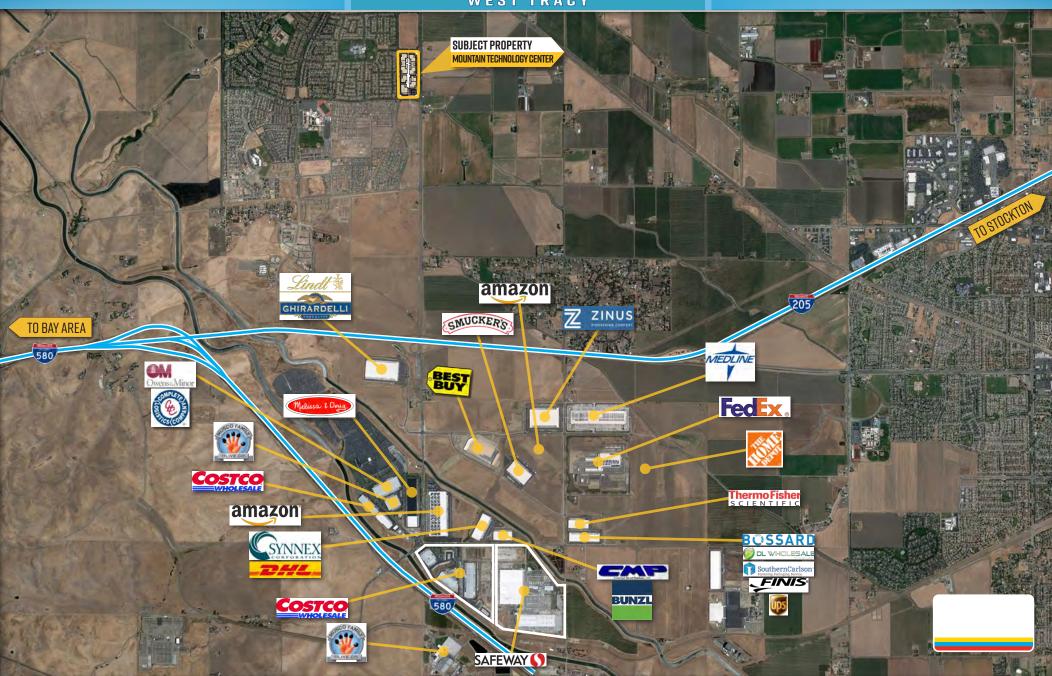
MOUNTAIN TECHNOLOGY CENTER



THE STATE-OF-THE-ART MOUNTAIN TECHNOLOGY CENTER IS LOCATED ±1.5 MILES NORTH I-205, OFFERING EASE OF ACCESS TO ALL BAY AREA AND CENTRAL VALLEY MAJOR FREEWAYS. THE SITE IS STRATEGICALLY LOCATED WITH CLOSE PROXIMITY TO THE UP AND BNSF INTERMODAL FACILITIES.

MAJOR INDUSTRIAL OCCUPIERS

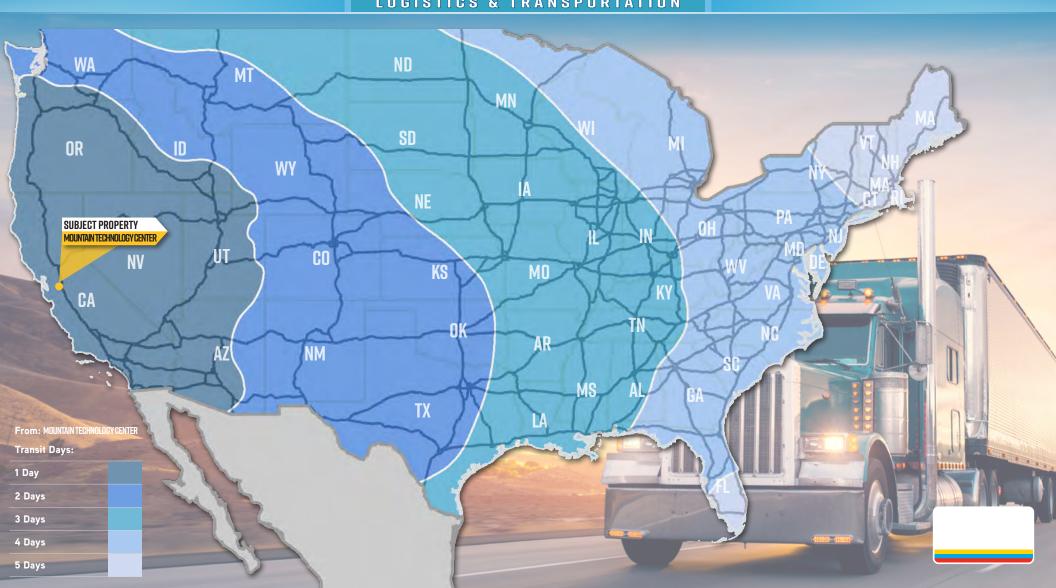
WEST TRACY



THE ADVANTAGE OF THE LOCATION, WITH CLOSE PROXIMITY TO THE MAJOR ARTERIALS, IS THE EASE OF ACCESSIBILITY TO ALL MAJOR MARKETS IN THE UNITED STATES. WEST COAST MARKETS ARE OBTAINABLE WITHIN ONE TRANSIT DAY, WHILE MAJORITY OF THE EAST COAST CAN BE REACHED WITHIN 4 TRANSIT DAYS.

DRIVE TIMES TO MAJOR U.S. MARKETS

LOGISTICS & TRANSPORTATION



FIVE STATE-OF-THE-ART ADVANCED MANUFACTURING BUILDINGS

