

## TECATE, B.C.



## **General building** specification:

**LOCATION:** 

Calle Aviación #100, Col. Maclovio Herrera, Tecate, B.C.

**BUILDING PROPERTY AREA** 

7,214.52 Sq. Mt / 77,656.44 Sq. Ft

**Total Under Roof:** 

**ADDITIONAL LAND FOR LEASE** 16,641.45 Sq. Mt. /. 179,127.28 Sq. Ft.

**BUILDING AREA:** 

Phase 1 Warehouse: 1,704.14m2 / 18,341.70 SqFt. Phase 1 Office: 73.79m2 / 795.77 SqFt Restrooms. 37.61 m2 / 404.83 Sq Ft. **Total Phase 1:** 1,815.54 m2 / 19,542.30 SqFt Phase 2 warehouse: 1,319.80 m2 / 14,206.21 SqFt. Phase 2 Office 1st. Floor: 65.08m2 / 700.51 SqFt Office 2nd. Floor: 65.08m2 / 700.51 SqFt Total Phase 2: 1,449.96 m2 / 15,607.23 SqFt.

3,265.50m2 / 35,149.53 SqFt

More specifications: >>



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STRUCTURE (PRODUCTION WAREHOUSE AREA) Phase 1.

Type: Metal Rigid Frame.

Max. Height: 7.99 mts /26.21ft.

Minimum Height: 6.97 mts / 22.86 ft.

Clear Height: (under instalations) 6.09mts / 20.00Ft.

Phase 2.

Type: Metal Rigid Frame.

Max. Height: 6.50 mts / 21.32bft. Minimum Height: 5..43 mts / 17.81 ft.

Clear Height: (under instalations) 4.87mts / 16.00Ft.

**FLOOR SLAB:** 

6" thick. X 3,555.84 PSI Concrete

Sealed Control and Construction Joints

Standing seam galvanized sheet metal 24 Ga.

**ROOF:** 

Insulated with reinforced vinyl-covered fiberglass (R-19 Thermal

Rating)

Storm Water collection gutters and downspouts

**WALLS:** 

Phase 1

8" X 8" X 16" Concrete Masonry Block

Phase 2

8" X 8" X 16" Concrete Masonry Units brown up to 7.39 ft. Factory painted sheet metal insulated with reinforced vinyl-

covered fiberglass (R-11 Thermal Rating)

**OFFICE FINISHES** 

Painted insulated sheetrock walls.

Acoustic tile dropped ceiling

Ceramic tile floors.

**RESTROOMS:** 

Men's: 3 WC, 2 Urinals, 2 Lavs

Women's: 4 WCs 2 Lavs

More specifications: >>



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Phase 1

Two Loading Docks with a 10' X 10' Rollup Doors,

One 10' X 10' Floor Level Rollup Door.

Phase 2

2 Rollup Doors 10' X 10'

**EXTERIOR** 

DOCKS:

All Perimeter protected by a 10' Chain Link Fence with eazor Wire

on top, reinforced by an Electric Protection Fence.

Lanscaping

Substation: 1- 300 KVA transformer 277-480V, Main panel (main

breaker 400 amps), inlcudes subpanels and feeders for lighting

and office requirements.

Warehouse lighting: metal Hide GHB High Bay 470W/277

Office lighting: Flourescent 4-40W / 120V.

Emergency Lighting: 277V / 50W

Exterior lighting: Wall Pack 250W / 2400

Office 110V Oulets

**FIRE PROTECTION:** 

Cabinets and hoses connected to a 15,000 gal storage tank,

powered by by 250GPM @120 PSI pump with 37HP diesel motor,

complying with local Fire Department Codes.

**FOR MORE** 

HUMBERTO JUAREZ NELSON.

**Telephone Numbers** 

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