













DDG 512 Site

Building A DDG 155



DDG-155

SPECIFICATIONS

BUILDING SIZE: 155,200 SF

SPACE AVAILABLE: 78,400 SF

MINIMUM AVAILABLE: 22,400 SF

SPACE DIMENSIONS: 392' x 200'

COLUMN SPACING: 56' x 52'

CONCRETE WALLS: 8"

CONCRETE SLAB: 6" laser screed

CLEAR HEIGHT: 30' Minimum Clear Height

ROOF CONSTRUCTION: Panelized Wood System

ROOFING: .60 mil TPO

SKYLIGHTS: 4' x 8' -- 4 per bay

DOCK AREA: 150' truck court from edge-of-dock to curb on south elevation

DOCK CONSTRUCTION: 60' reinforced 6'' concrete dock apron, $\pm 1\%$ slope

TRUCK DOCK DRAINAGE: Truck docks have a gravity drainage system.

TRUCK DOORS: Nine (9) 9' x 10' dock high doors

Six (6) 12' x 14' grade level doors.

FIRE SYSTEM: ESFR System with 125 horsepower booster pump

OFFICE: Build-to-Suit

ADDRESS: 3440 East Avenue, Fresno, CA 93725

For further information, please contact
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