

800 Wilshire Blvd | Suite 800

Los Angeles, CA 90017



8TH FLOOR | 7,966 SF

Rate: negotiable

Term: negotiable (sublease thru May 2023)

Availability: 90 days from sublease execution (FF&E negotiable)

Property Features

- Brand New Law Firm Space
- 18 Offices
- 9 Secretarial Bays

- 2 Conference Rooms
- Reception Area, Kitchen, File Room & Copy Room

Eric Duncanson

Executive Vice President +1 213 629 6522 eric.duncanson@cushwake.com CA LIC #00999249

Mark Moore

Sr. Brokerage Coordinator +1 310 595 2208 mark.moore@cushwake.com CA LIC #01962883 900 Wilshire Boulevard, Suite 2400 Los Angeles, CA 90017 Main: +1 213 955 5100

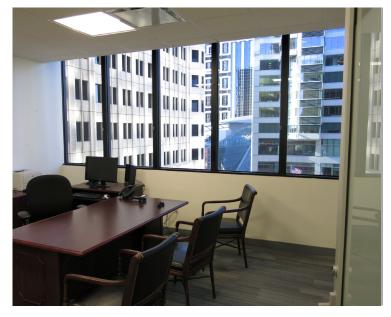
cushmanwakefield.com

Cushman & Wakefield Copyright 2018. No warranty or representation, express or implied, is made to the accuracy or completeness of the information contained herein, and same is submitted subject to errors, omissions, change of price, rental or other conditions, withdrawal without notice, and to any special listing conditions imposed by the property owner(s). As applicable, we make no representation as to the condition of the property (or properties) in question.



800 Wilshire Blvd | Suite 800

Los Angeles, CA 90017









Cushman & Wakefield Copyright 2018. No warranty or representation, express or implied, is made to the accuracy or completeness of the information contained herein, and same is submitted subject to errors, omissions, change of price, rental or other conditions, withdrawal without notice, and to any special listing conditions imposed by the property owner(s). As applicable, we make no representation as to the condition of the property (or properties) in question.

Eric Duncanson

Executive Vice President +1 213 629 6522 eric.duncanson@cushwake.com CA LIC #00999249

Mark Moore

Sr. Brokerage Coordinator +1 310 595 2208 mark.moore@cushwake.com CA LIC #01962883

900 Wilshire Boulevard, Suite 2400 Los Angeles, CA 90017 Main: +1 213 955 5100

cushmanwakefield.com

800 Wilshire Blvd | Suite 800

Los Angeles, CA 90017

Floor Plan

