



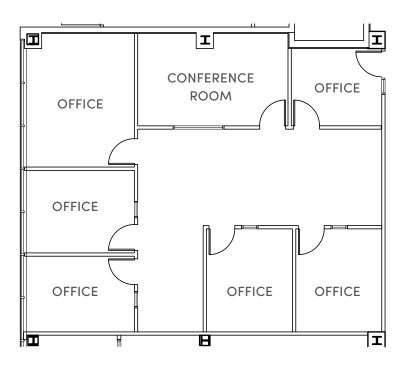


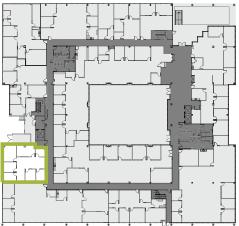




### Suite 154 / ±1,728 SF

6 PRIVATE OFFICES | CONFERENCE ROOM

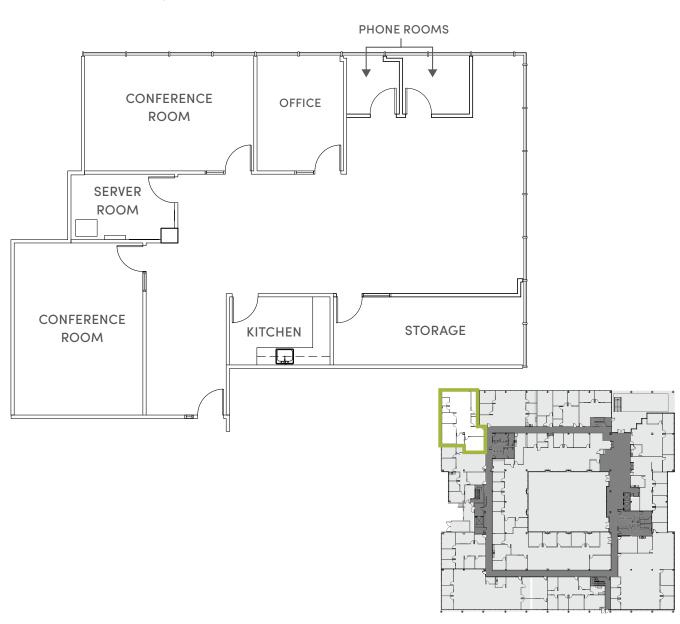




# **FLOOR PLAN**

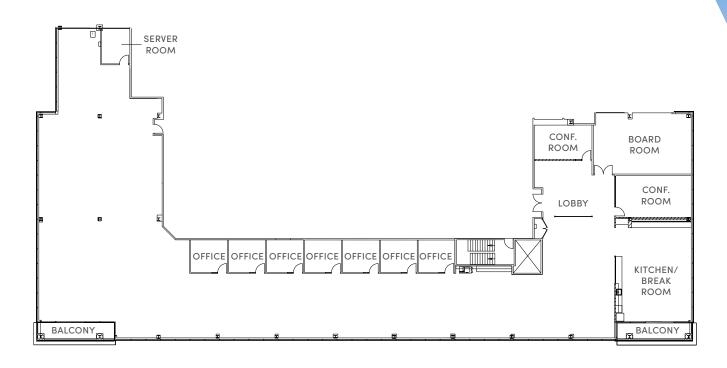
### Suite 160 / ±2,539 SF

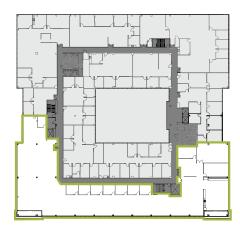
1 PRIVATE OFFICE | 2 CONFERENCE ROOMS | 2 PHONE ROOMS | STORAGE | SERVER ROOM | KITCHEN



### Suite 220 / ±14,466 SF

7 PRIVATE OFFICES | 2 CONFERENCE ROOMS | 1 BOARD ROOM | KITCHEN | SERVER ROOM | 2 BALCONIES

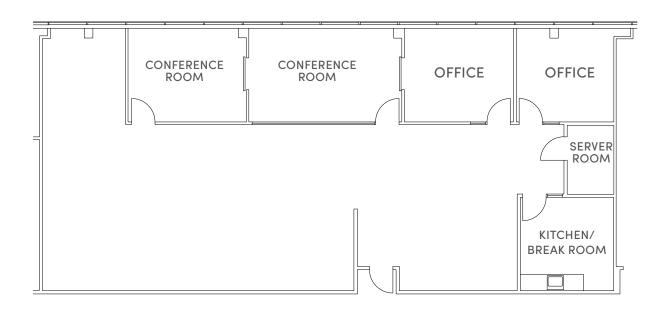


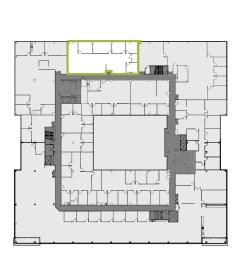




### Suite 230 / ±3,032 SF

2 PRIVATE OFFICES | 2 CONFERENCE ROOMS | KITCHEN/BREAK ROOM | SERVER ROOM | SPLIT HVAC SYSTEM 2 TON UNIT



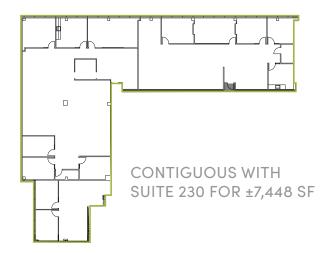


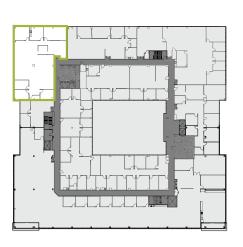


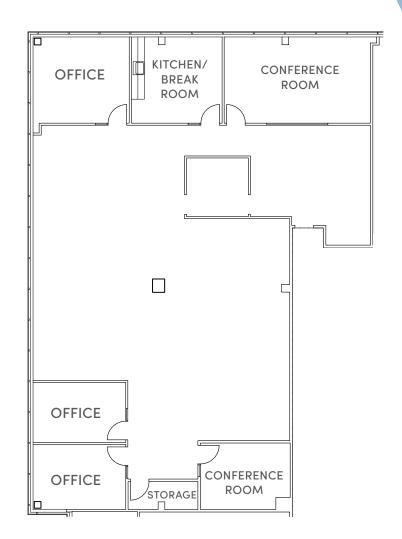
**FLOOR PLAN** 

### Suite 240 / ±4,416 SF

3 PRIVATE OFFICES | 2 CONFERENCE ROOMS | KITCHEN/BREAK ROOM | STORAGE







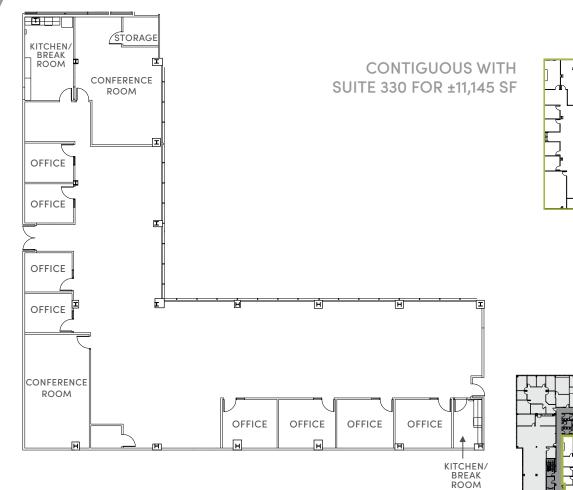


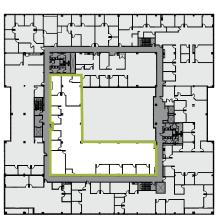


## FLOOR PLAN

### Suite 310 / ±7,460 SF

8 PRIVATE OFFICES | 2 CONFERENCE ROOMS | 2 KITCHEN/BREAK ROOMS | STORAGE



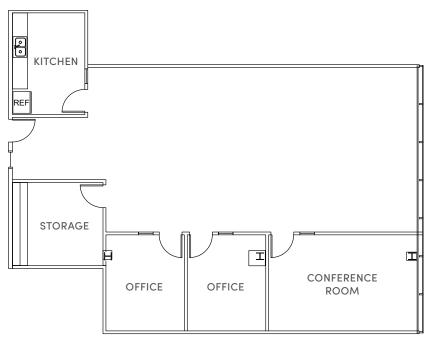


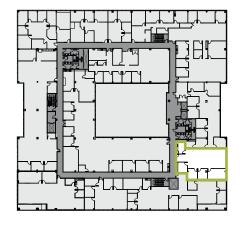


### Suite 315 / ±2,207 SF

2 PRIVATE OFFICES | 1 CONFERENCE ROOM | KITCHEN | STORAGE





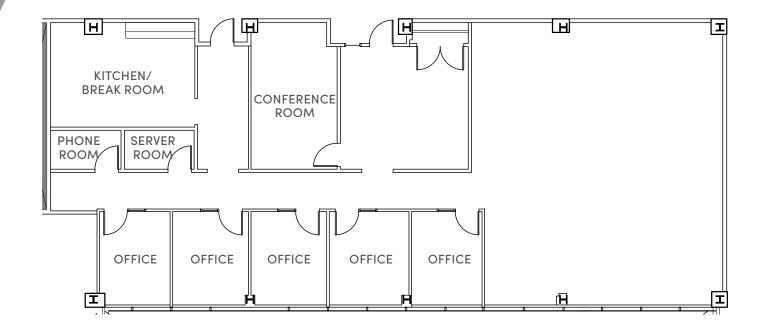




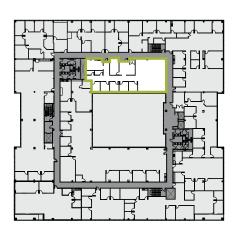
# **FLOOR PLAN**

### Suite 330 / ±3,685 SF

5 PRIVATE OFFICES | CONFERENCE ROOM | RECEPTION AREA | KITCHEN/BREAK ROOM | PHONE ROOM | SERVER ROOM





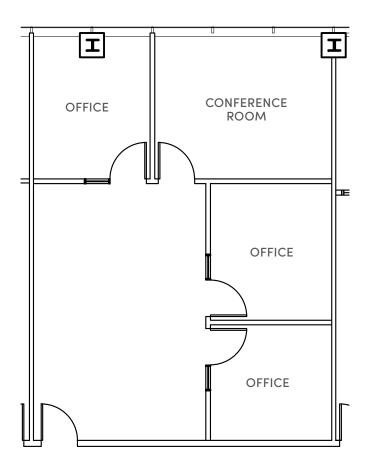


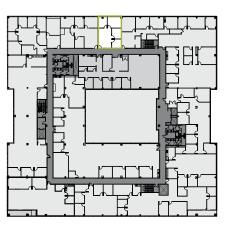




### Suite 376 / ±1,018 SF

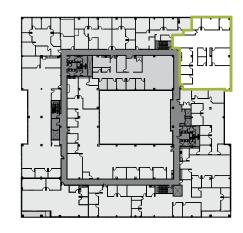
3 PRIVATE OFFICES | CONFERENCE ROOM PLUG & PLAY





## KITCHEN/BREAK ROOM | SERVER ROOM CONFERENCE OFFICE OFFICE **FLOOR PLAN** ROOM SERVER RM OFFICE KITCHEN/ BREAK CONFERENCE T I ROOM OFFICE OFFICE OFFICE



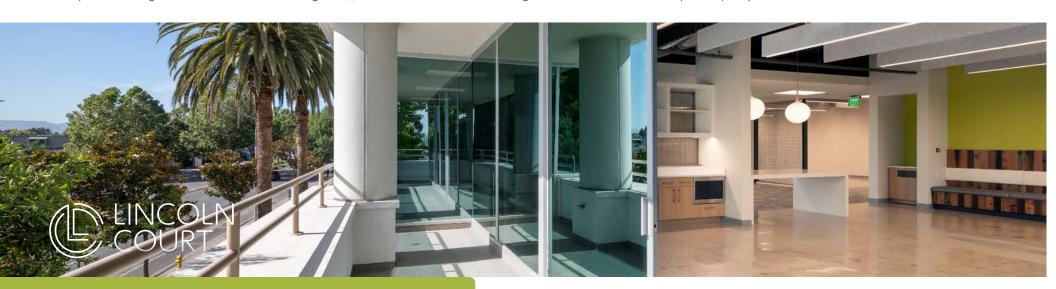






## TELECOMMUNICATIONS

Incoming Building Services	Available	Notes
Connectivity		
Fiber Ethernet - 1Mbps to 1000Mbps	Custom Speed configurations available - Symmetrical or Asymmetrical	Provided by Global Voice and Data within 48 hours
Fiber Ethernet - 1Mbps to 1000Mbps	Standard Speed configurations available	Provided by AT&T within 30 days
Coax Cable - Asymmetrical Only	Standard Speed configurations available	Provided by Global Voice and Data within 48 hours, and Comcast within 30 days
Voice		
Hosted VoIP Solution	Yes	Provided by Global Voice and Data within 48 hours
Hosted VoIP Solution	Yes	Provided by Comcast within 30 days
POTS Lines	Yes, 800 Pairs of existing copper available	Provided by AT&T within 30 days
Other		
ISDN, Analog	Yes, 800 pairs of existing copper available	Provided by AT&T within 30 days
Internal Infrastructure	Notes	
Building Riser System Layout	The building has adequate incoming telecom capacity. Both a fiber and copper backbone riser originates in a secure MPOE and is distributed throughout the building via telecommunication closets, two per floor. The building has ample vertical conduit/sleeve capacity.	
MPOE and Building Phone Rooms	Landlord 's riser management company controls all access to the telecommunication infrastructure at this building. All closets are locked and secure. The primary riser system consists of 300 pairs of copper per floor with a secondary closet on each floor that ties back to the main phone room with 50 pairs of cable. These phone rooms provide communications for tenant's utilizing full or multiple suite layouts.	
Additional Data or Telecom Resources	There is an abandoned Wiline wireless antenna on the roof that may be able to be re-activated in the event wireless services were needed. This dish is currently aimed at 1900 S. Bascom where Wiline does have an active network.	
Campus or Building Link Notes	The building has (4) 4" conduits that feed the building from the street. There is adequate capacity for future voice/data services.	







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The information contained herein has been obtained from sources we deem reliable. While we have no reason to doubt its accuracy, we do not guarantee it.