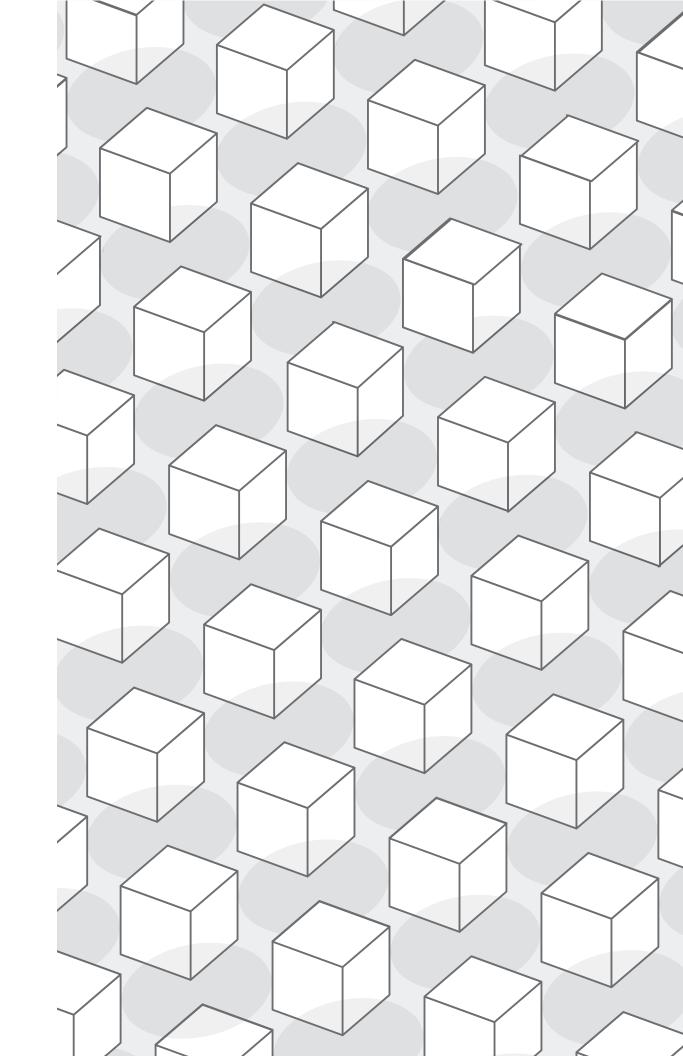
### The Post-COVID Office returning to the workplace





### scenario a

#### **PARAMETERS**

5ft. wide desks

13ft. spine-to-spine distance ~7ft. 6in. desk-to-desk distance

Dashed gray lines represent 6ft. radius

### NOTES

De-densifies neighborhoods

Higher screens along the spine may be desired

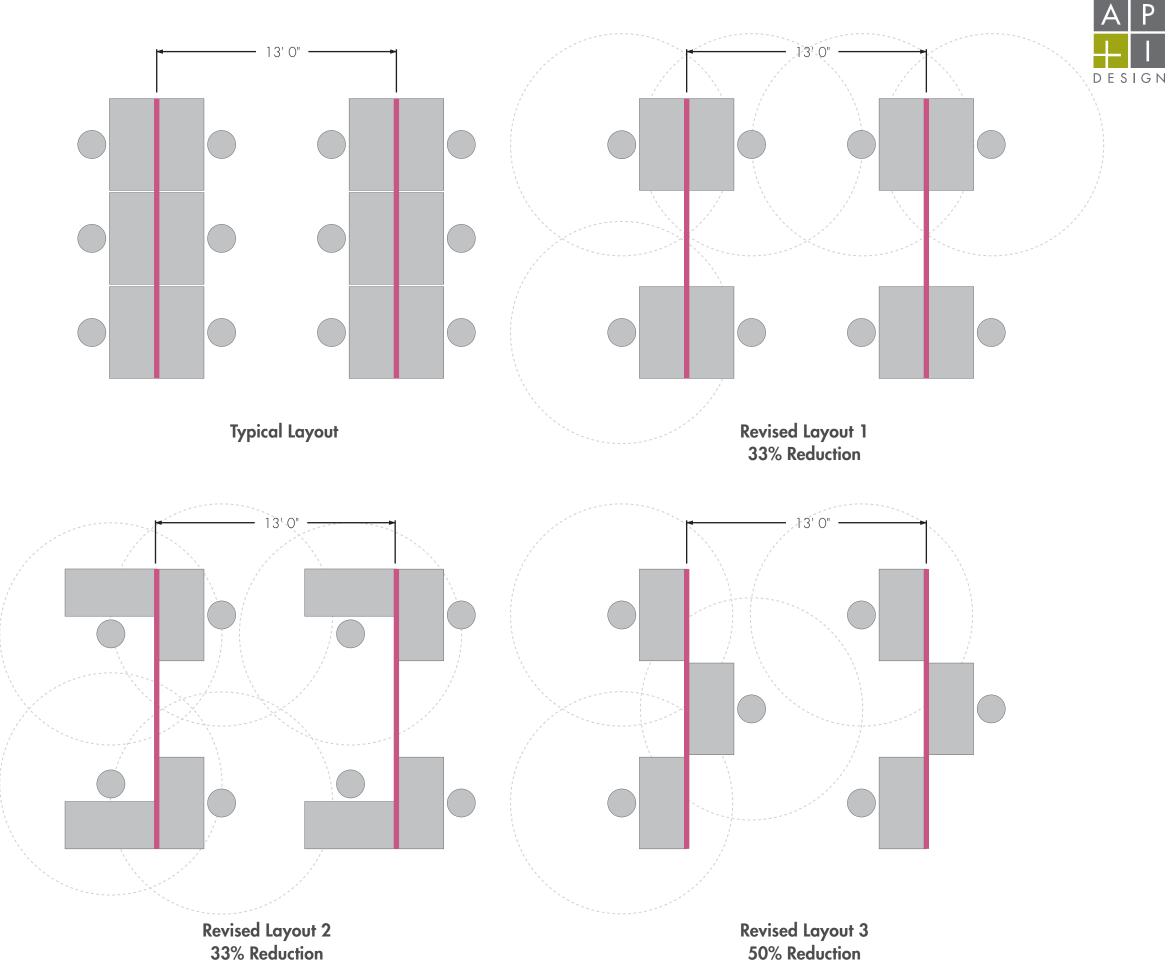
Option to maintain middle desks as is, but remove chairs and place signage to prevent use

Option to install additional screens on the sides of desks for further protection

Option to install freestanding screens or planters in lieu of unused desks for further protection

Solves for 6ft. social distancing only while seated

Consider requiring masks to be worn while circulating



## scenario b

### PARAMETERS

5ft. wide desks

13ft. spine-to-spine distance ~7ft. 6in. desk-to-desk distance

Dashed gray lines represent 6ft. radius

### NOTES

De-densifies neighborhoods

Higher screens along the spine may be desired

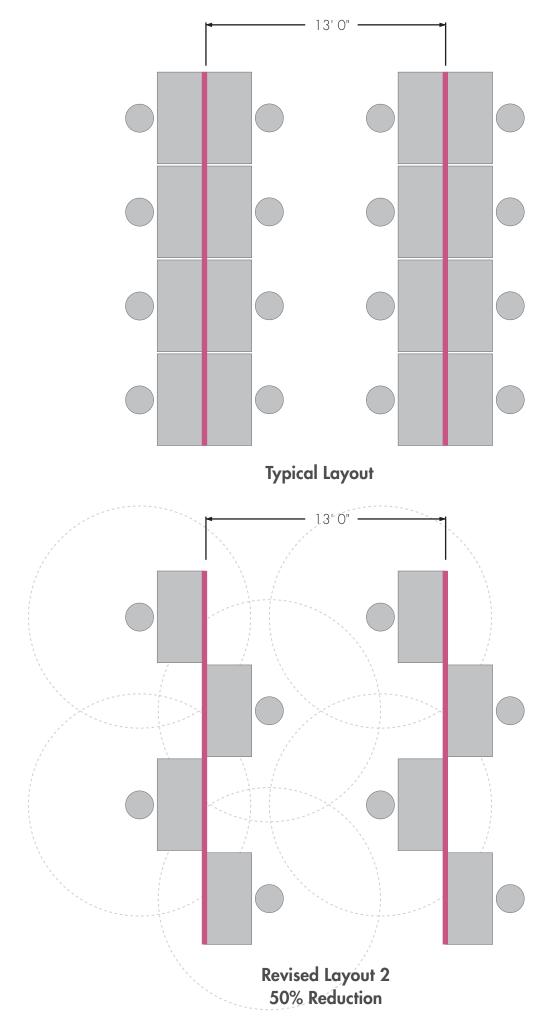
Option to maintain middle desks as is, but remove chairs and place signage to prevent use

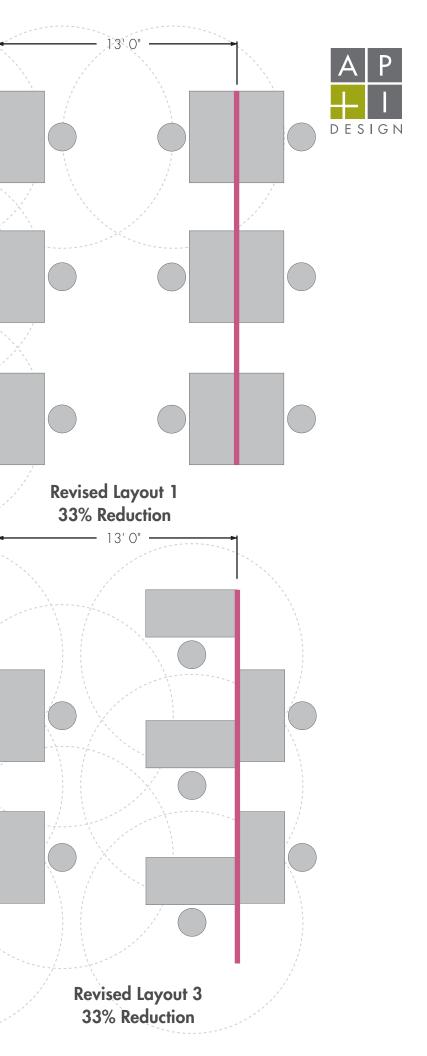
Option to install additional screens on the sides of desks for further protection

Option to install freestanding screens or planters in lieu of unused desks for further protection

Solves for 6ft. social distancing only while seated

Consider requiring masks to be worn while circulating





### scenario c

### PARAMETERS

5ft. wide desks

14ft. spine-to-spine distance ~8ft. 6in. desk-to-desk distance

Dashed gray lines represent 6ft. radius

### NOTES

De-densifies neighborhoods

Provides improved social distances compared to Scenarios A and B

Usable for new sites or spine-to-spine distances over 1 4ft, when wider social distancing radii are desired. Allows for future densification.

If additional social distancing needs are desired for circulation or seating, length of spine of distance between spines can be increased

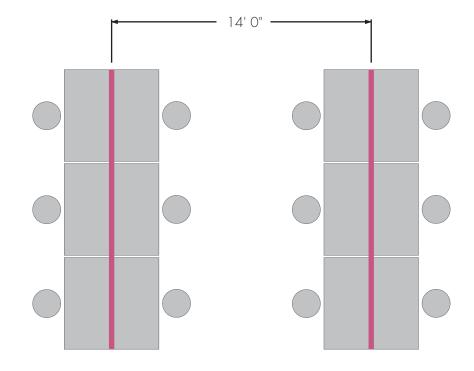
Higher screens along the spine may be desired

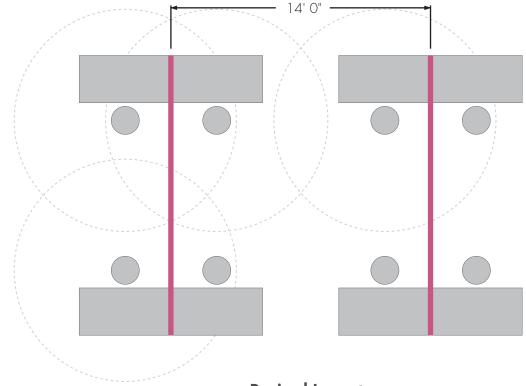
Option to install additional screens on the sides of desks for further protection

Option to install freestanding screens or planters in lieu of unused desks for further protection

Solves for 6ft. social distancing only while seated

Consider requiring masks to be worn while circulating





**Typical Layout** 



Revised Layout 33% Reduction

## scenario d

#### PARAMETERS

6ft. wide desks

14ft. spine-to-spine distance ~8ft. 6in. desk-to-desk distance

Dashed gray lines represent 6ft. radius

### NOTES

De-densifies neighborhoods

Provides improved social distances compared to Scenarios A and B

Provides more circulation paths for alternate routes and to avoid crossing paths

Usable for new sites or spine-to-spine distances over 14ft, when wider social distancing radii are desired. Allows for future densification.

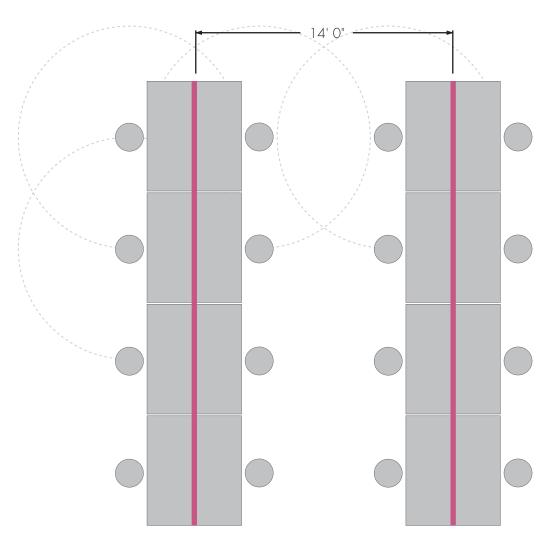
Higher screens along the spine may be desired

Option to install additional screens on the sides of desks for further protection

Option to us 5ft. wide desk, but space 6ft. apart, on center.

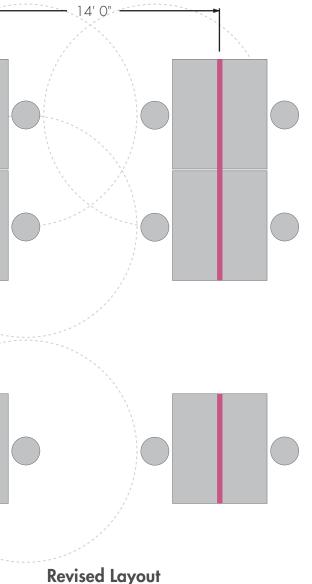
Solves for 6ft. social distancing only while seated

Consider requiring masks to be worn while circulating



#### Typical Layout





25% Reduction

### scenario e: neighborhood study

### PARAMETERS

6ft. wide desks

14ft. spine-to-spine distance ~8ft. 6in. desk-to-desk distance

Dashed gray lines represent 6ft. radius

### NOTES

De-densifies neighborhoods

Intended for new sites with a desire to increase overall square foot per person

Layouts 1 and 2 allow for future densification

Creates a more dynamic neighborhood layout

Creates smaller clusters of workstations

Provides more circulation paths for alternate routes and to avoid crossing paths

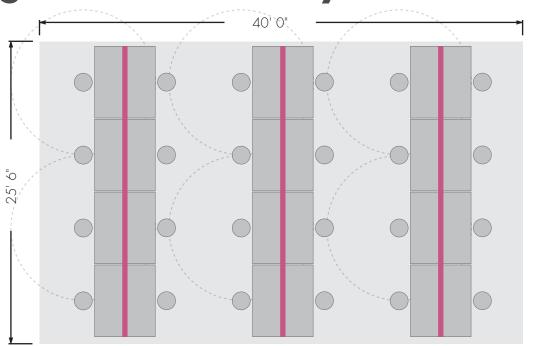
Higher screens along the spine may be desired

Option to install additional screens on the sides of desks for further protection

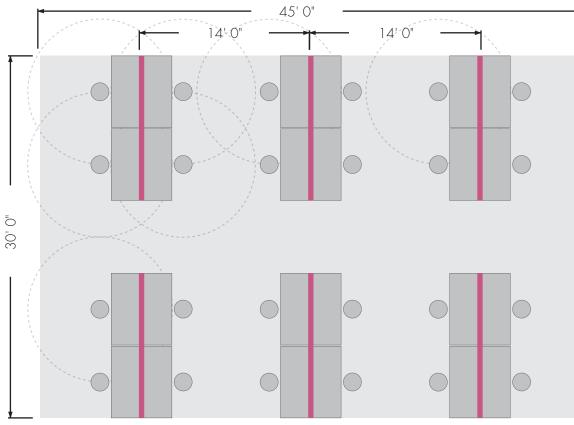
Option to us 5ft. wide desk, but space 6ft. apart, on center.

Solves for 6ft. social distancing only while seated

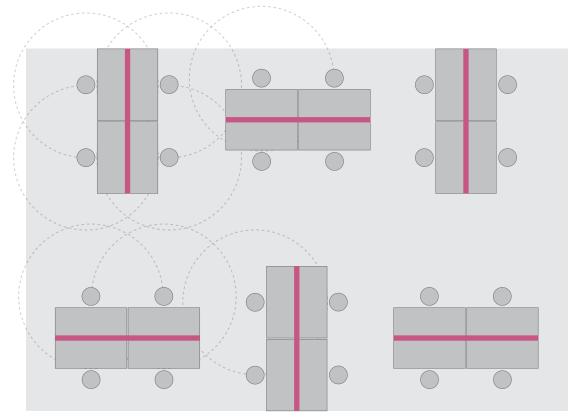
Consider requiring masks to be worn while circulating



#### Typical Layout



#### Revised Layout 1 30% Increase SF/Person





Revised Layout 2 30% Increase SF/Person

# thank you!



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