





Physical Distance Analysis — Full Floor Example



v 1.0 44

Physical Distance Analysis — Meeting Rooms

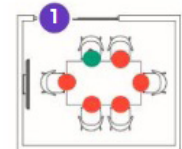
- Occupy
- Unavailable
- # Room Limit
- 6 ft. guide



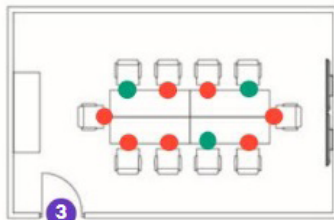
6 ft. radius circle is placed at a practical stationary work position (chair location will vary on plans)

Diagrams shown are reference examples. Analysis of your specific furniture may differ.

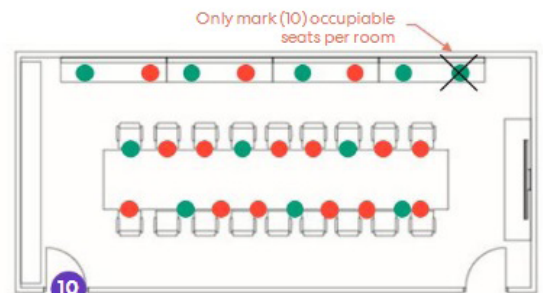
- Currently group meetings are limited to 10 people or less. Guidance may vary by location and is likely to change over time.
- Include supplemental seating when evaluating large meeting rooms.
- Collaboration seats could be re-purposed to provide more individual assigned space if distancing is maintained.



Small Meeting Room



Medium Meeting Room



Large Meeting Room

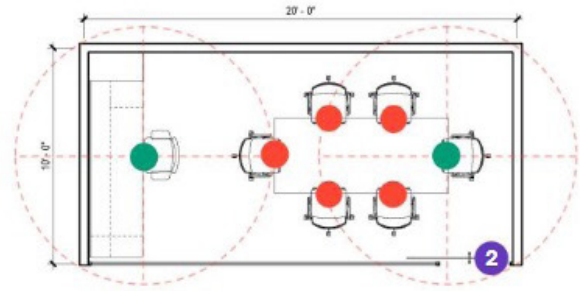
Physical Distance Analysis — Private Office Examples

- Occupy
- Unavailable
- # Room Limit
- 6 ft. guide

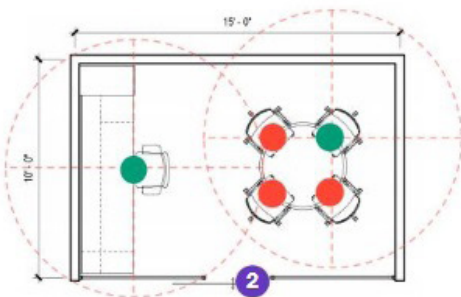


6 ft. radius circle is placed at a practical stationary work position (*chair location will vary on plans*)

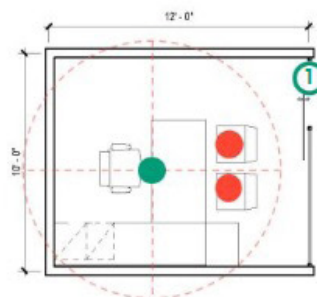
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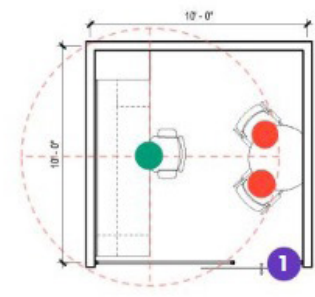
200 SF Office



150 SF Office



120 SF Office

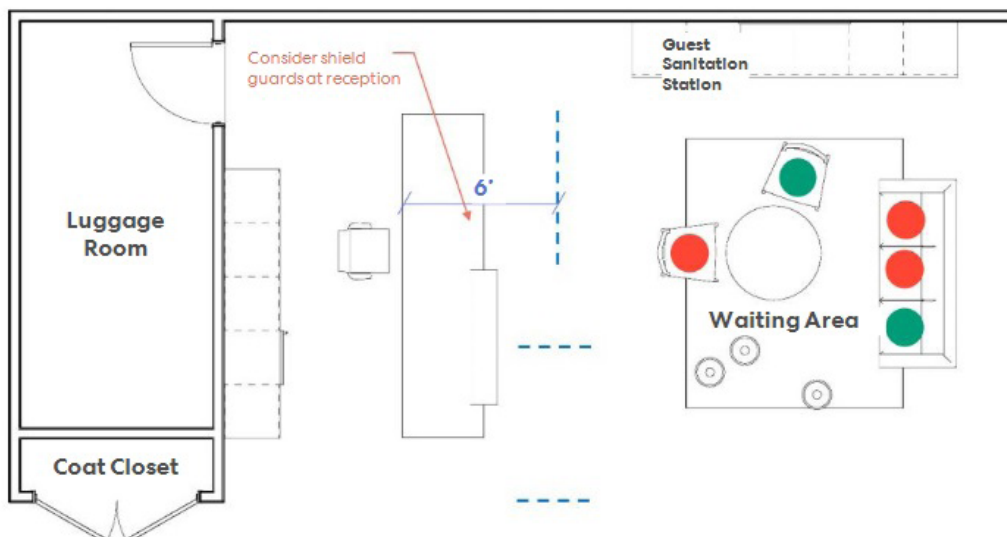


100 SF Office

Perkins&Will

Physical Distance Analysis — Reception Example

Refer to the [Guests & Deliveries](#) section for protocol considerations related to reception spaces.

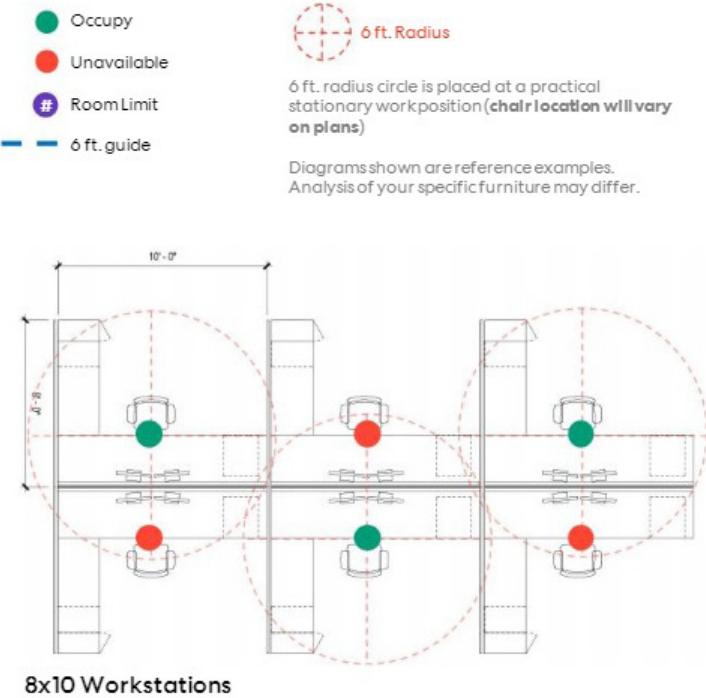


Reception Congestion Points:

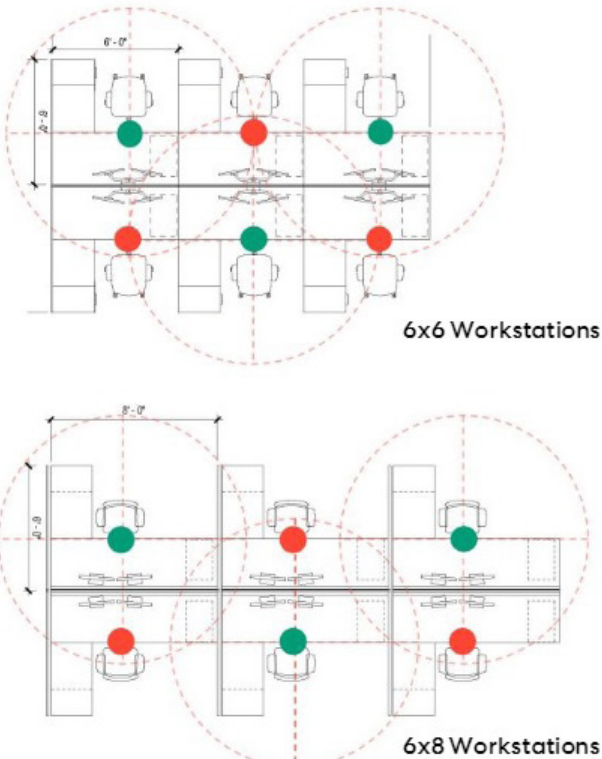
- Entry / exit door
- Reception desk
- Coat / luggage closet (if using)
- Waiting area
- Guest sanitation station
- Nearest restroom

Perkins&Will

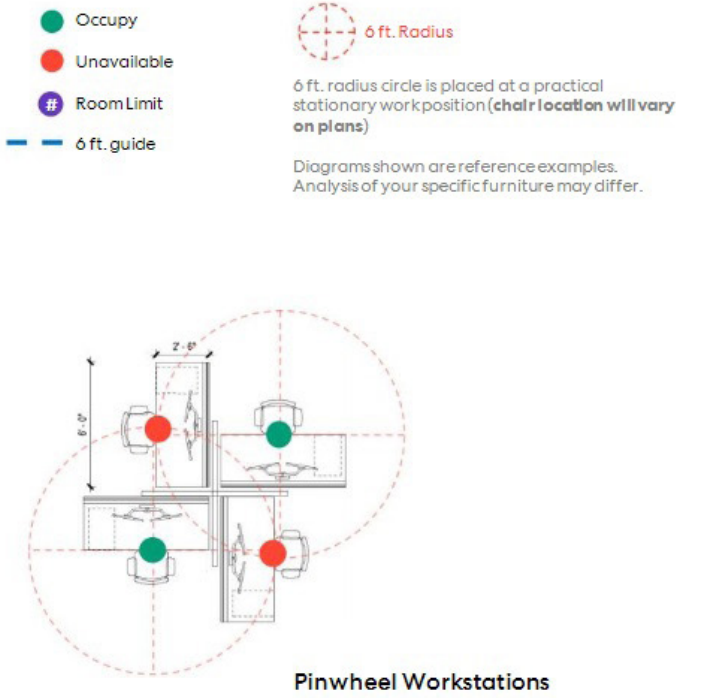
Physical Distance Analysis — Workstation Examples



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Physical Distance Analysis — Workstation Examples



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