



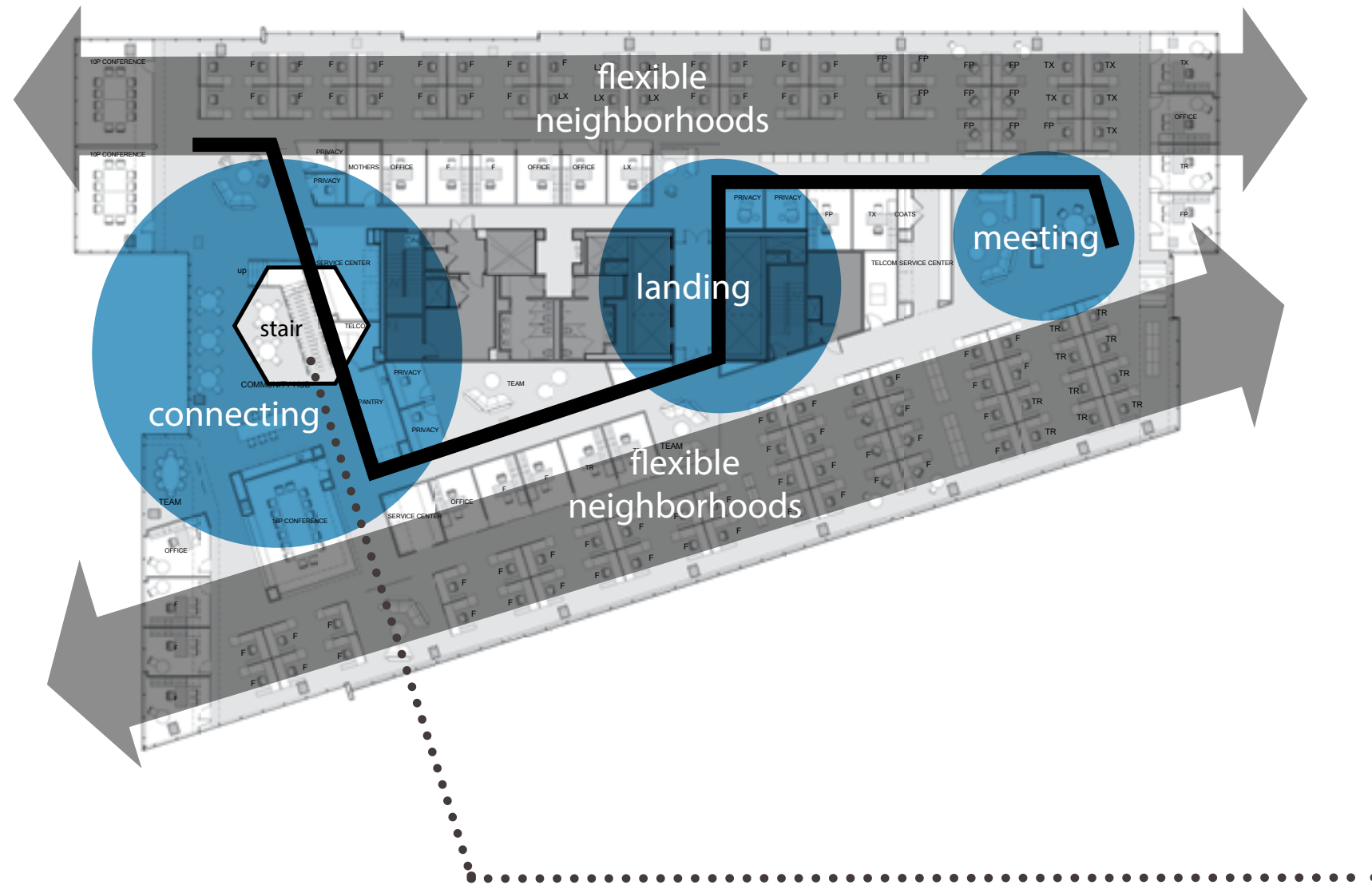
INTELSAT
FROM EARTH TO SKY

TYSONS CORNER, VA

PROJECT GOALS

- Amplify person to person interactions.
- Enhance staff creativity, energy, and cohesion.
- Showcase cutting-edge satellite technology.
- Create wow experience for visitors and staff.





The six-story stair stitches the floors together into a vertical campus. Unique destinations on each level entice staff to travel through the space.

20 the launch pad.....

19 the commons.....

18 the observation deck.....

17 the arcade.....

16 the library.....

15 the living room.....

14 the lounge.....

public
private





The dynamic Space Window leads the journey from reception to the Satellite Command Center.




The overlook into the Satellite Command Center provides a glimpse into the heart of Intelsat.

The Intelsat story is threaded throughout the space in graphics that provide both landmarks and enclosure.





Alternate work settings offer staff a variety of scale, privacy, and furniture matched at a 1:1 ratio to individual staff seats.

A modern office interior with glass walls and collaborative seating. In the foreground, two men are sitting on a grey and yellow patterned sofa, facing each other. A woman is walking past them on the left. In the background, two women are sitting at a long white table, working on laptops. The office has a light wood floor, a white ceiling with recessed lighting, and large glass windows. A large green beanbag chair is in the foreground. A text box in the upper right corner contains the text: "Essential collaboration tools are integrated seamlessly at all shared spaces to facilitate idea exchange."

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Collaboration spaces while being visible and proximate to workspace, are sheltered to reduce disruption to focus work.