HAWORTH

AFFORDANCES

THE WORKER / WORKPLACE RELATIONSHIP

AFFORDANCE • (noun)

The characteristics of an object or space that encourages a particular behavior, or—put more simply—the opportunity for action.

WHY AFFORDANCES MATTER

A workspace is much more than a container for people. And it's much more than a tool used to perform a task.

A well-designed workspace participates in performing the task, enabling optimal human performance -

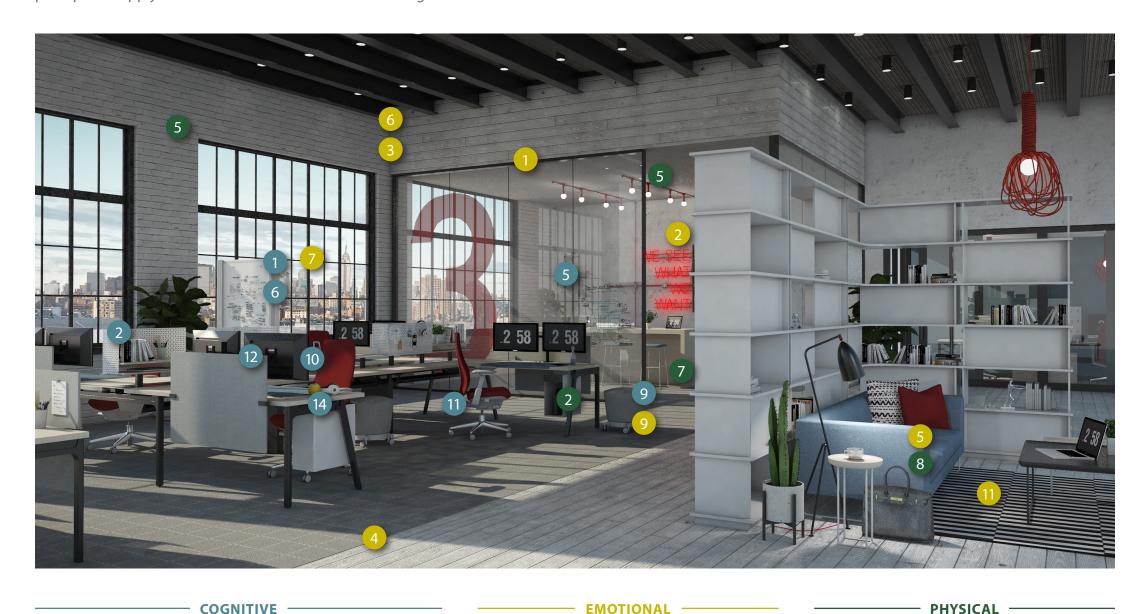
cognitively, emotionally, and physically.

The Haworth Global Design & Innovation team's studies have identified 10 core Affordances vital to human performance in any workspace, and critical to the design of an Organic Workspace[®]. When applied effectively, they help create the conditions that support well-being, allow people to do their best work, and enhance the workplace experience.

COGNITIVE Doing your "mind's best work" HUMAN **EMOTIONAL PHYSICAL** Nuturing your Supporting your psychological state corporal needs

AFFORDANCES APPLIED TO SPACE

One of the central purposes of science is prediction - "when these conditions exist, this is what happens". The purpose of applying Affordances to interior spaces is the same. If we create a space with these characteristics, it is reasonable to expect these behaviors from the inhabitants of that space. That is why every principle we apply has a scientific/evidence-based backing.



COGNITIVE

EMBEDDING



1. Off-Loading

- 2. Persistence 3. Recall
- 4. Reminding

EXTERNALIZATION



- 5. Communication
- 6. Interpretation
- 7. Mode
- Switching 8. Uncovery

ACCESS



- 9. Exchange
- 10. Sourcing

13. Meaning 14. Stimulus

Control

12. Focus

11. Comfort

INSULATION

AUTHENTICITY



- 1. Balance
- 2. Grounding 6. Inspiration
- 3. Interest 7. Recovery 4. Legibility
 - 8. Security

AFFINITY



WELL-BEING

5. Autonomy

- 9. Belonging
- 10. Engagement
 - 11. Interaction
 - 12. Organizational

13. Trust

PHYSICAL



1. Functiona

2. Static



AMBIENTS(S)

- 3. Acoustics
- 4. Air Quality
 - 5. Lighting

 - 6. Thermal Comfort

MOVEMENT



- 8. Interaction
- 9. Physiology