# **Project Goal:**

Transform Building into a Technology Hub

- 1. Activate building with new spaces that fit the Technology work-styles
- 2. Arrange spaces for intuitive navigation
- 3. Create space that people are excited to work, inject the 'cool' factor.
  - Recruitment and retention
  - Happy employees = Good work

# Technology Hub: Proposed Solutions

The best possible solution will be implemented to achieve the goals while staying within budget.

- 1. Activate building with new spaces that fit the IT work-styles.
  - + Decrease 'me' space, increase 'we' space
  - + Social spaces, virtual tools, etc
- 2. Arrange spaces for intuitive navigation.
  - + Create consistent destinations on each floor central activity zone, quiet neighborhoods, etc.
  - + Maintain lines of sight for easy wayfinding
- 3. Create space where people are excited to work, inject the 'cool' factor.
  - + Add new furniture and collaborative neighborhoods
  - + Evaluate lighting and ceiling options in key areas
  - + Update finish palette carpet, upholsteries, etc.
  - + Inject the Brand into the space
  - + Evaluate outdoor space options

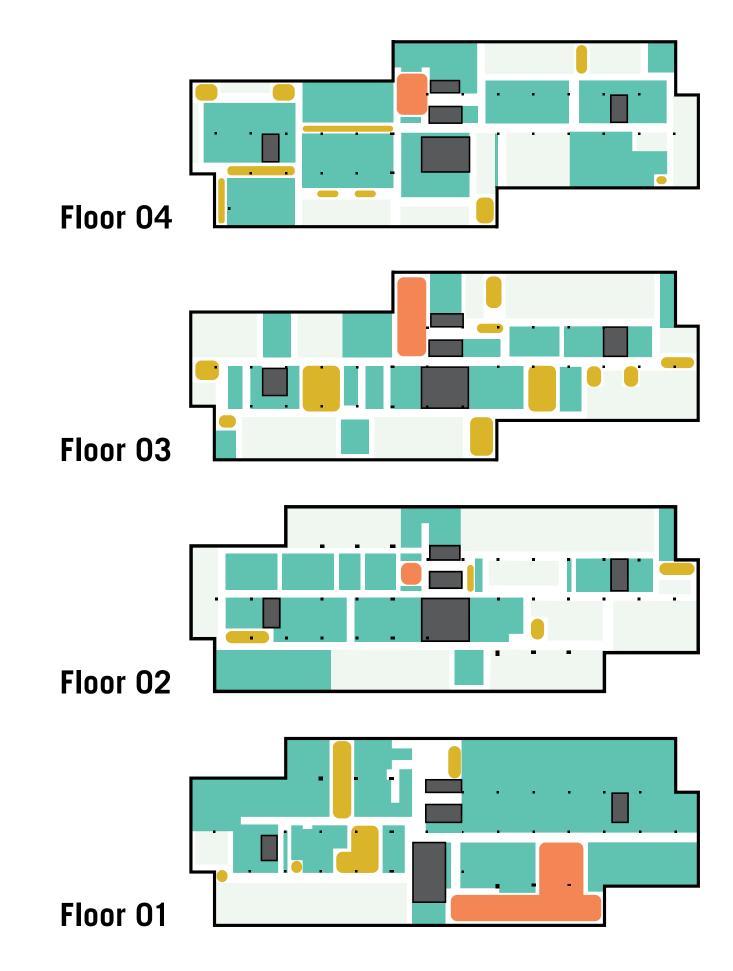
#### **Technology Hub**

#### **Existing Plan Diagrams**

### 2. Arrange spaces for intuitive navigation.

- Inconsistent layout wayfinding is difficult.
- Heavy on corridors.
- Heavy on enclosed project rooms.
- Shared space needs to be intuitive.





**ARCTURIS** 

#### **Technology Hub**

Proposed Plan Diagram

#### 2. Arrange spaces for intuitive navigation.

- + Create consistent destinations on each floor - central activity zone, quiet neighborhoods, etc.
- + Maintain lines of sight for easy wayfinding.
- + Lower workstation panels for better sight lines.



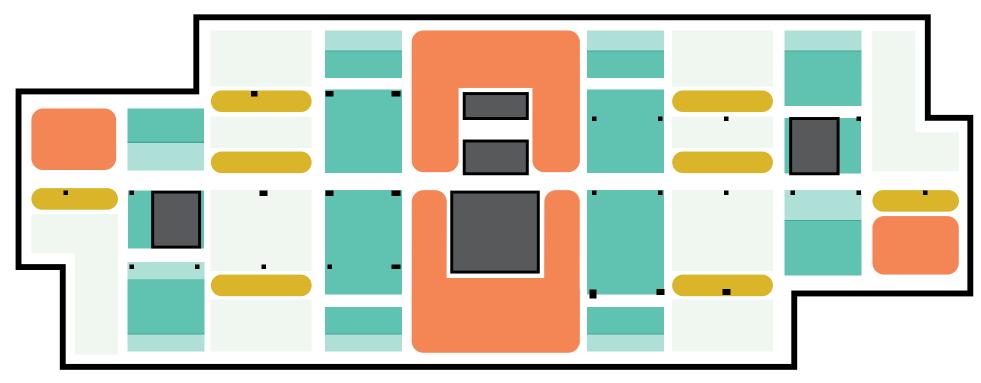
ENCLOSED WORK AREA

SEMI-ENCLOSED WORK AREA

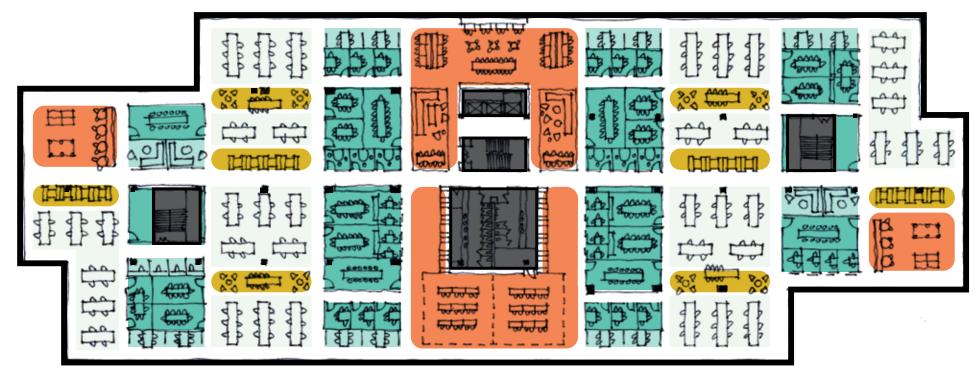
OPEN COLLABORATION AREA

INDIVIDUAL WORK AREA

CORE



Floor 02 diagram



Floor 02 plan

# Technology Hub: Next steps

- 1. Identify key stakeholders to include in project decision making.
- 2. Survey IT staff to understand their needs.
- 3. Create Guiding Principles for the project include planning guidelines for project teams and offices.
- 4. Develop design based on guiding principles.
- 5. Develop a phased construction plan for implementing the design.