

IFMA's Workplace Strategy and Relocation Project













Narrative

IFMA today operates from a centralized HQ facility in Houston, TX supporting an increasingly global membership base, representing 78 countries.

Its challenges include legacy work processes and physical environment that do not reflect the cutting edge of the facilities management profession.

Members expect and deserve timely and easy access to products, resources and staff across multiple channels anywhere, anyplace or time and delivered as valued by the member.

Leadership is pursuing improved support for a diverse and global membership base through operational and commercial initiatives.

To "get there" IFMA should deliver a more effective and satisfying work environment, support a distributed service model and implement strategies for long-term flexibility and operational sustainability.





IFMA today operates from a centralized HQ facility in Houston, TX supporting an increasingly global membership base, representing 78 countries.

Narrative

IFMA Today

CURRENT



CURRENT

- Worker bees drowning in work
- Diverse personalities
- Fast-paced and chaotic
- Lack clarity of direction

FUTURE

- Leaders, bold, brave, agile
- Excitement and energy
- Fast-paced and streamlined
- Repository of deep knowledge
- Reach for the sky
- Think outside the box
- Teamwork and working together effectively w/ better technology
- Empowered

LEADERSHIP1

"We don't want to be North America-centric"

"We need global hours of operation to demonstrate our commitment to other locations."

MEMBERSHIP²

"Continue to be globally focused, being true to members' needs."

"Demonstrate various, regional workplace standards-not just America"

"Better represent all members (International) and not just US members."

"Increase awareness of global presence"

- 1. Quotes from Steering Committee interviews
- 2. Quotes from Member Survey





Its challenges include legacy work processes and a physical environment that do not reflect the cutting edge of the facilities management profession.

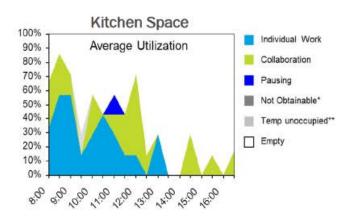
Narrative

Challenges

ALIGNING WORKSPACE & ACTIVITY

73% of time is spent at an individual workstation/office¹. Observation² shows that the same types of activities occur in both open workstations and private offices.

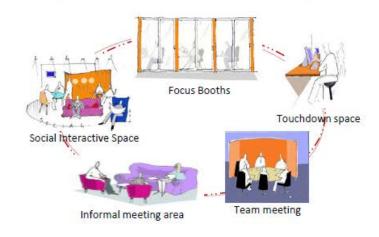
The kitchen is the most highly utilized shared support space hosting a variety of activities². This is currently the only space allowing for casual and social interaction with colleagues.



PROVISION OF SUPPORT SPACE

Alternate work settings are desired by over 58% of employees¹. Top reported reason is

to increase productivity by using spaces designed to support variety of tasks. (e.g. media room, pin-up space, project rooms, social and informal spaces)³



Employees identified a variety of space types to help bridge the performance gaps of supporting individual work, collaborative work, knowledge sharing, and work atmosphere³.





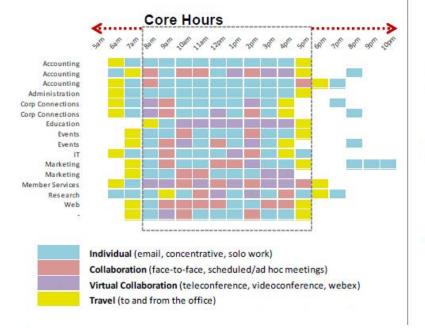
Members expect and deserve timely and easy access to products, resources and staff across multiple channels.

Narrative

Members Expectation

OPERATIONAL HOURS

Core work hours do not support easy access by a global membership base. While a variety of collaborative work occurs throughout the day, customer-centric activities occurs during off-hours³.



EFFICIENCY & EFFECTIVENESS

Give time back to staff so they can

focus more on supporting member needs. Reduce productive time loss and increase speed of interaction and access to colleagues.

Find workspace efficiency to

provide spaces to **enable staff to deliver** products and resources to member **without adding more real estate**.

"The workplace relocation should be cost effective so as to not siphon resources from program support for members, chapters and councils."

- IFMA Member Survey Comment

"IFMA's true frontline is the chapters and councils – leverage commitment and resources to be an advantage to all."

- IFMA Member Survey Comment





Leadership is pursuing improved support for a diverse and global membership base through **operational** and commercial initiatives.

Narrative

Leadership Pursuit

FLEXIBLE WORKPLACE

Respond to change. The workplace should accommodate flexibility to support organizational changes and demand over time.

Physical silo-ing of teams. The

current space layout separates teams with hard walls, limiting visual connection.



12th Floor IFMA HQ. Floorplan

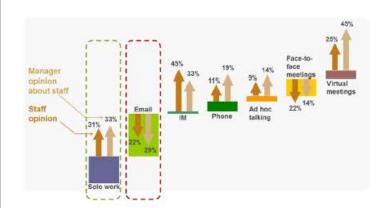
SUPPORT LEAN GOALS

Gain process efficiency to better

enable staff to support membership effectively.

Reduce email traffic and improve speed of information sharing through increase in ad hoc forms of communication

Facilitate effective team meetings







Leadership is pursuing improved support for a diverse and global membership base through operational and **commercial initiatives**.

Narrative

Leadership Pursuit

SUPPORT GLOBAL MEMBERSHIP Increase global presence.

Evaluate to support membership globally.

"Culturally, there is a feel that this is still a North American organization. We need to sell that we really are an international organization."

- IFMA Steering Committee Interview

"Regardless of where you are located (globally), you should be able to receive the same support at same levels of responsiveness."

- IFMA Steering Committee Interview

Educational resources. Evaluate

production and revenue strategies for educational resources tailored to a global need (regional and cultural relevance)

"[Resources] should demonstrate various regional workplace standards."

- IFMA Member Survey Comment

"In lesser developed countries, there is a strong desire to show credibility. Education provides a great funding stream for the organization."

- IFMA Steering Committee Interview

COMMUNICATION CHANNELS Expand methods of outreach.

Increase production and development of existing and new channels of communication to **broaden global presence and outreach**.

Podcasts & multi-media communications

Webinars and web-based education and resources

Social Media & Virtual community development

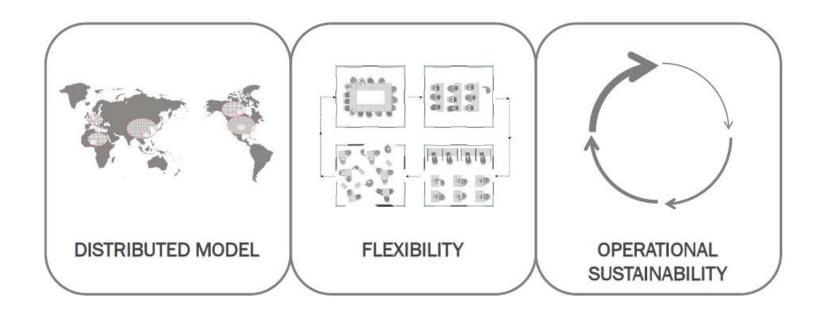




To "get there," IFMA should deliver a more effective and satisfying work environment, support a distributed model and implement strategies for long-term flexibility and operational sustainability.

Narrative

Approach



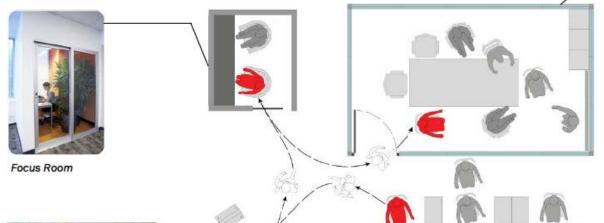
The following design principles will need to be reflected in the future workplace, regardless of its location, for the project to be successful.



PROVIDE UNIVERSAL ACCESS TO A VARIETY OF SPACES

Principles

IFMA Staff should all have access to a variety of work settings that provide support for individual concentrative work, formal meetings and informal collaboration.

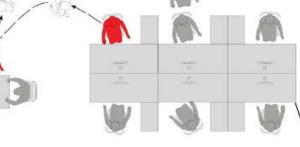




Teaming Rooms



Informal Collaboration Area





Workstations

Mobility within and outside of the workspace should be supported with the right balance of space provisions and the protocols/policies to align work patterns and how space is used.

Technology. Seamless connectivity and access to the right tools and spaces is essential to supporting a more mobile workforce and new ways of working.



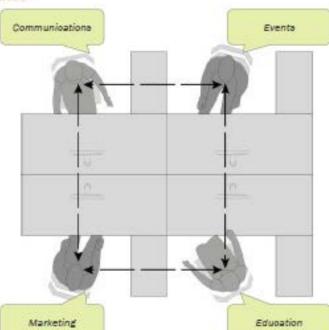


VISUAL CONNECTIVITY AND PROJECT BASED TEAMS

Principles

To better foster group awareness and collaboration, visual connectivity should be promoted through lower panel heights on furniture, and clear sight lines between primary areas of work and collaboration. Lower panel heights will also allow for easier day-lighting of the space, and better visual connectivity to the outdoors, key sustainability initiatives.









Project-based teams: Allocation of workstations should be organized by project-based teams rather than solely by department to better enable cross-training, knowledge sharing, and the support of specific initiatives.



PMA Strategic Brief | 19

Phone room

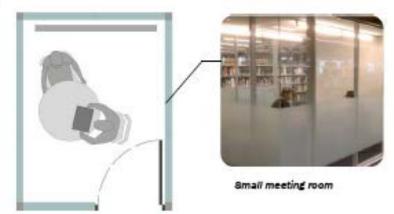


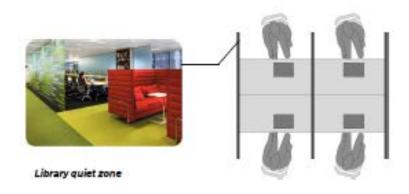
CONCENTRATIVE SPACE

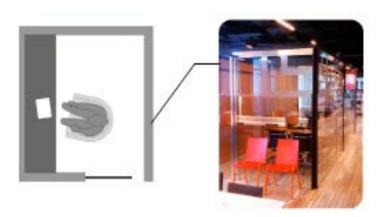
Principles

To support the variety of concentrative tasks IFMA staff are required to perform, the new IFMA Center of Excellence should provide a variety of spaces that will support concentrative work well.









Foous Room



INFORMAL COLLABORATION SPACE

The new IFMA Center of Excellence should promote easy ad hoc collaboration through a variety of flexible and well equipped informal collaboration areas that can be used by all IFMA staff.



Huddle booth

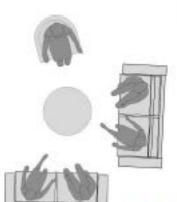


Open collaboration area

Principles



Ample provision of mobile white boards



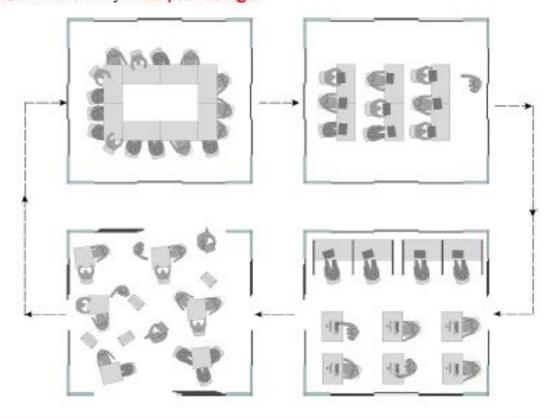


Kitohen/Hub that functions as meeting zone



FLEXIBILITY: MORE MULTI-USE SPACE

To maximize efficiency, utilization, and cutting-edge practices, IFMA Center of Excellence should incorporate multi-use spaces that can be used for meeting, training, informal collaboration and the display of IFMA partners' products. Greater flexibility will increase utilization of the space and allow for potential growth in place without increasing the facility footprint, allowing for sustainable growth and the ability to adapt to change.



Principles





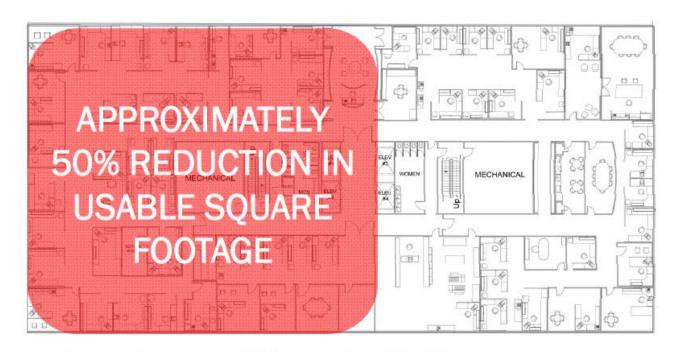




REDUCE THE CURRENT FOOTPRINT

Principles

The future IFMA Center of Excellence will reduce its current footprint through the optimization of space. This can occur through proper furniture selection, increased utilization of space, and a **better alignment** between how work is done and the space to support it.



Reducing square footage and maximizing utilization supports **sustainable practices**, in both the construction of new space and the **operations of the workplace** in the future.

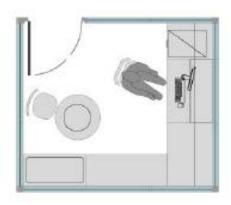




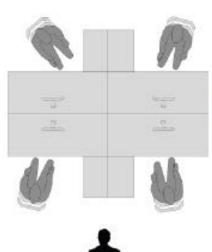
SPACE PROVISION THAT IS NOT STATUS BASED

Principles

The future IFMA Center of Excellence will assign space based on work requirements and not on status, increasing long term flexibility and operational sustainability.

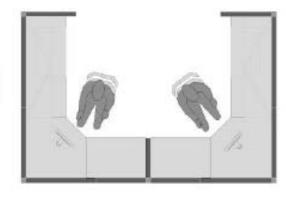


















IFMA: CENTER OF EXCELLENCE

IFMA CoE

A Global Kit of Parts: Considering IFMA's Global Network

IFMA's strategy and associated business plan must strategically consider how it will use "place" across the globe to enable its goals.

In creating Local Centers of Excellence around the world, IFMA is thinking about how place will serve a diverse set of constituencies in a range of markets

The Global Kit of Parts proposed in this brief create the **roadmap and framework** to enable IFMA to achieve its vision while creating significant value for its members.





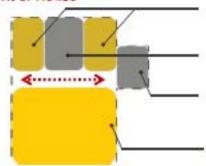
IFMA: LOCAL CENTERS OF EXCELLENCE

IFMA COE

Global Kit of Parts: The Front of House

Front of House: Large

Features a large multipurpose room, a kitchen flanked by two open meeting areas, and a reception.



Open Meeting (x2)

at 200 USF each

Kitchen/Break at 300 USF

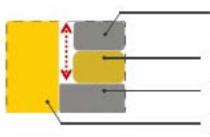
Reception at 200 USF

Large Multipurpose Room

at 1200 USF

Front of House: Medium

Features a small multipurpose room, a kitchen flanked by one open meeting area, and a reception.



Reception

at 200 USF

Open Meeting

at 200 USF each

Kitchen/Break

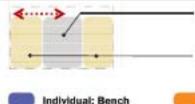
At 300 USF

Small Multipurpose Room

at 700 USF

Front of House: Small

This area is meant to primarily support staff although can also be used by visitors/guests. It lacks a formal reception area.



Shared Amenities

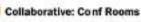


Kitchen/Break

At 300 USF

Open Meeting (x2)

at 200 USF each



Collaborative: Focus Rooms

Collaborative: Phone/Video Booth

Collaborative: Multipurpose Collaborative: Open Meeting



←--> Secondary Circulation





MENU OF SPACE TYPES Individual Workspace

IFMA COE



Bench Seating Sized at 30sf/person, space is available to staff at an 8 to 10 sharing ratio. The intent of these work points is to primarily provide support for individual work. Teaming and collaboration is supported in adjacent open and enclosed areas.



Touchdown stations. Sized at 25 sf, touchdown stations are available to visitors and remote colleagues dropping in the space. These workspaces also support people as they go in and out of meetings throughout the day, as an alternative to taking up an entire workstation for the entire duration of the day.



MENU OF SPACE TYPES Collaborative Workspace

IFMA COE



Focus Room. Sized at 80 sf, a focus room is a place for individuals to retreat to in order to focus, conduct solitary activities such as writing, lead conference calls, and have confidential discussions. It can also be used for one-on-one meetings.



Small Conference Room. Sized at 150 sf, a small enclosed room is for ad hoc and formal meetings for 2-4 people. These spaces should be immediately adjacent to individual workspaces for ease of access and awareness.



Medium Conference Room. Sized at 250 sf, this enclosed space is for ad hoc and scheduled meetings for 6-8 people. All meeting spaces should be equipped with the right technology, furniture, and tools to support teaming and collaboration.



Large Conference Room. Sized at 350 sf, this enclosed space is for ad hoc and scheduled meetings for 10-14 people. All meeting spaces should be equipped with the right technology, furniture, and tools to support teaming and collaboration.

Open Work Area. Sized at 200 sf, open informal areas enable ad hoc teaming as well as an alternative work setting to touchdown in. These spaces are generally equipped with sitting or standing-height tables, seating, and equipment for teaming (i.e. monitors/screens, whiteboards).



MENU OF SPACE TYPES Shared Resources

IFMA COE



-Phone Room. Sized at 36 sf, enclosed phone rooms are available for 1 person to use as needed for activities such as taking and making calls, leading webinars and conducting focused individual work. The use of shared support spaces should be guided by community etiquette and protocols established by staff.

Flex Room/Large Conference Room Sized at 350 sf, this enclosed space supports multi-media productions such as webcasts, podcasts and video. It also serves as a project room or large conference room as needed.

Layout Area. Sized at 100 sf, the layout area is available for teams to vertically display work in progress and to assemble materials.

Local Copy Area. Sized at 30 sf, machines will be distributed throughout team workspaces.

Copy Print Station. Sized at 125 sf, the centralized copy print media station is intended to support large volume and specialized printing and assembling.



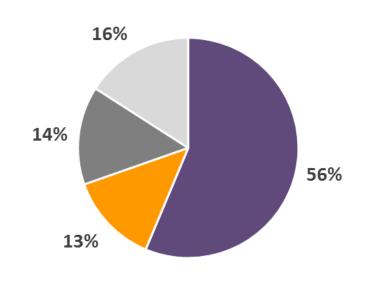


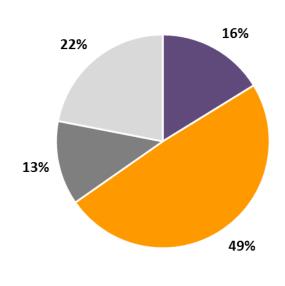
IFMA: CENTER OF EXCELLENCE: The Mobile Workplace

Comparison with Current IFMA Workspace

CURRENT

The Mobile Workplace





Individual

Collaborative

Shared

Secondary Circ

Individual

Shared

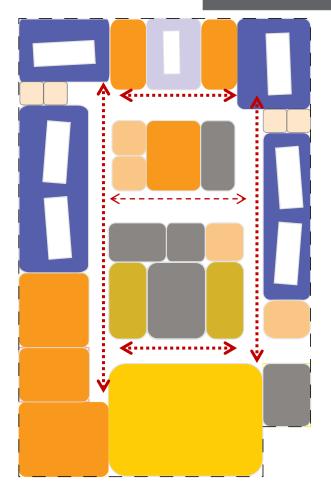
Collaborative

Secondary Circ





The Mobile Workplace



IFMA CoE

Individual: Bench **Individual: Workstation** Individual: Leadership **Shared Amenities**

Collaborative: Conf Rooms Collaborative: Focus Rooms Collaborative: Phone/Video Booth

> **Collaborative: Multipurpose Collaborative: Open Meeting**

<---> Primary Circulation ← - - -> Secondary Circulation



IFMA: LOCAL CENTERS OF EXCELLENCE

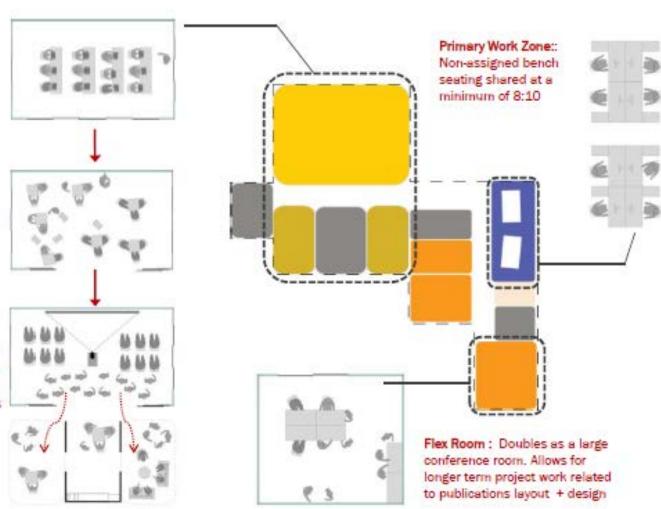
Center of Excellence: The Media Hub

IFMA COE

9AM: Two hour training session conducted in multipurpose room

1PM: Multipurpose space is used as touchdown space for staff and visitors who remained after training session

GPM: Multipurpose space is opened to open meeting areas + kitchen for a reception a screening of recent IFMA educational films.







IFMA: Center of Excellence Workplace Strategy and Relocation Project





Center of Excellence | Location

- 800 Gessner, Suite 900, Houston, TX, USA
- Location and design of offices is in support of the Workplace Strategy and will drive innovation and collaboration by staff in support of the IFMA member





Floor Plan







Center of Excellence | Vision Statement

IFMA should deliver a(n) ... effective and satisfying work environment, support a distributed service model and implement strategies for long-term flexibility and operational sustainability.

IFMA Center of Excellence Strategic Brief by DEGW/AECOM





Center of Excellence | Design Principles

- Provide Universal Access to a Variety of Spaces
- Visual Connectivity and Project Based Teams
- Concentrative Space
- Informal Collaboration Space
- Flexibility: More Multi-Use Space
- Reduce the Current Footprint
- Space Provision that is not Status Based

IFMA Center of Excellence Strategic Brief by DEGWAECOM



Lobby/Entrance

Floor Plan







Lobby/Entrance





Entrance/Reception

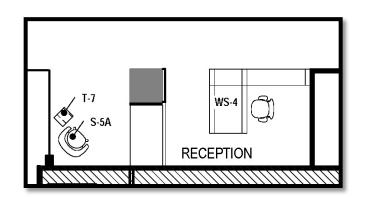


Vitra, Lv. 34 Desking System



Coalesse Bob







Break Room

Floor Plan

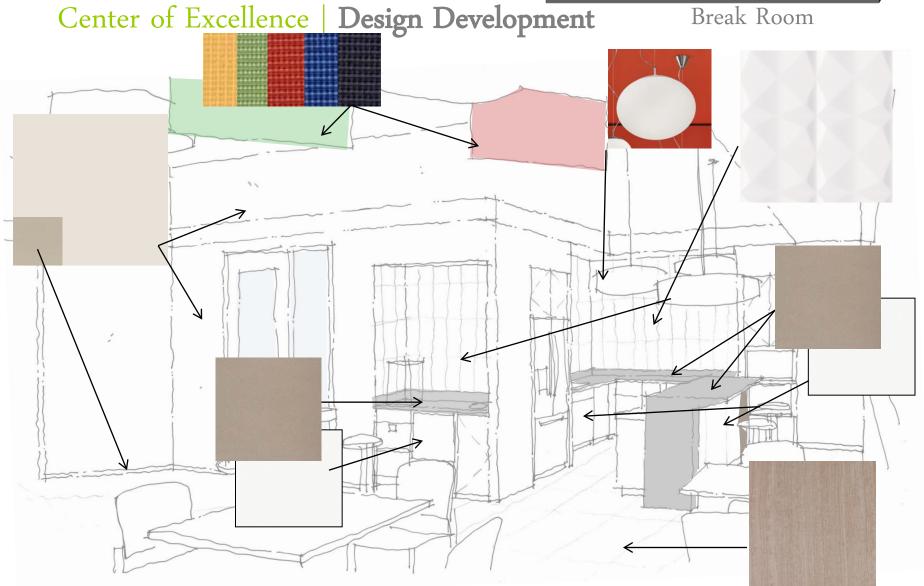




Break Room

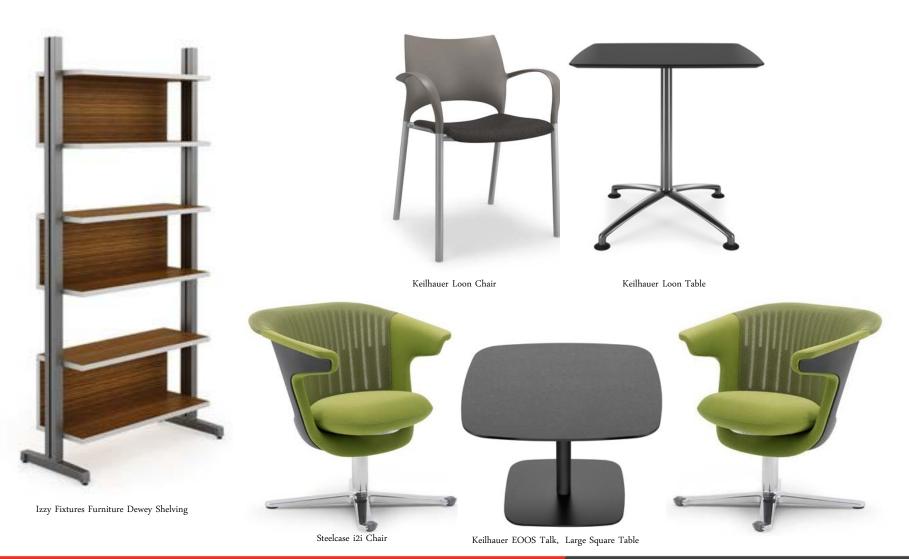








Break Room//Den





Multi-Purpose Room

Floor Plan









Allsteel Relate Chair



Herman Miller Teneo Hostess Cart



Nienkamper VoxTable



Multi-Purpose Room



Izzy Fixtures Furniture Dewey Media Cabinet

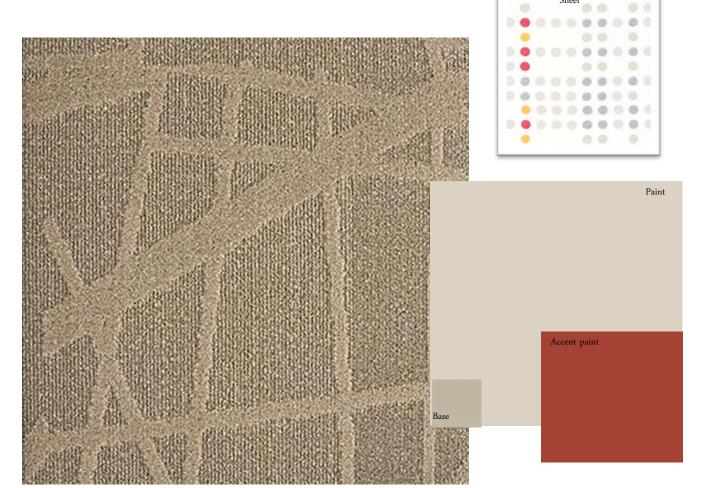


Magnusen Group Sotare Waste Receptacles





Multi-Purpose Room





Multi Purpose Carpet

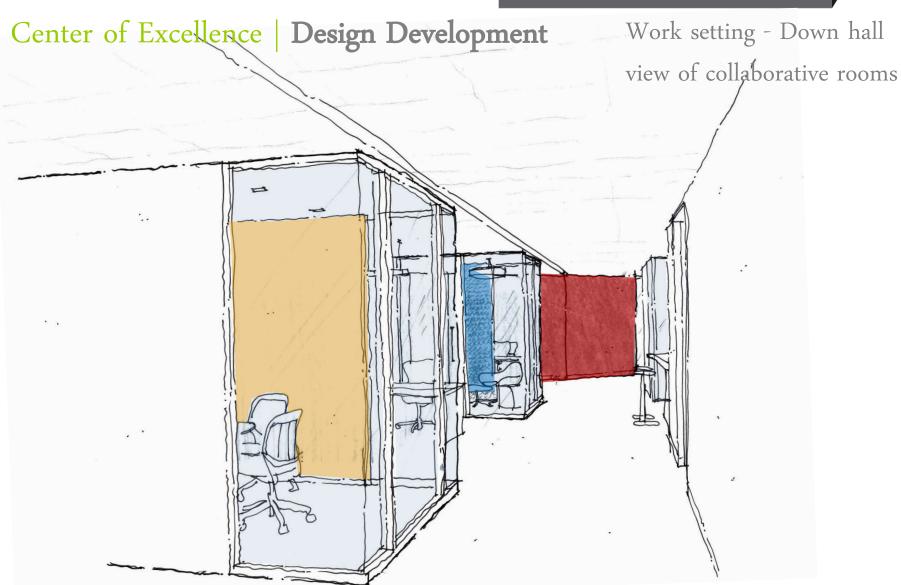


Floor Plan

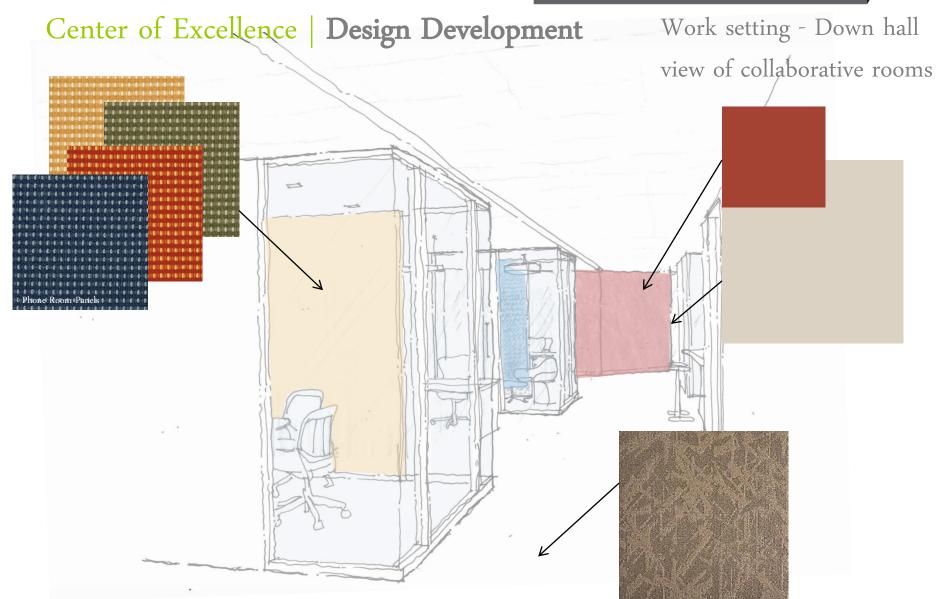
Work setting - Down hall view of collaborative rooms













Floor Plan

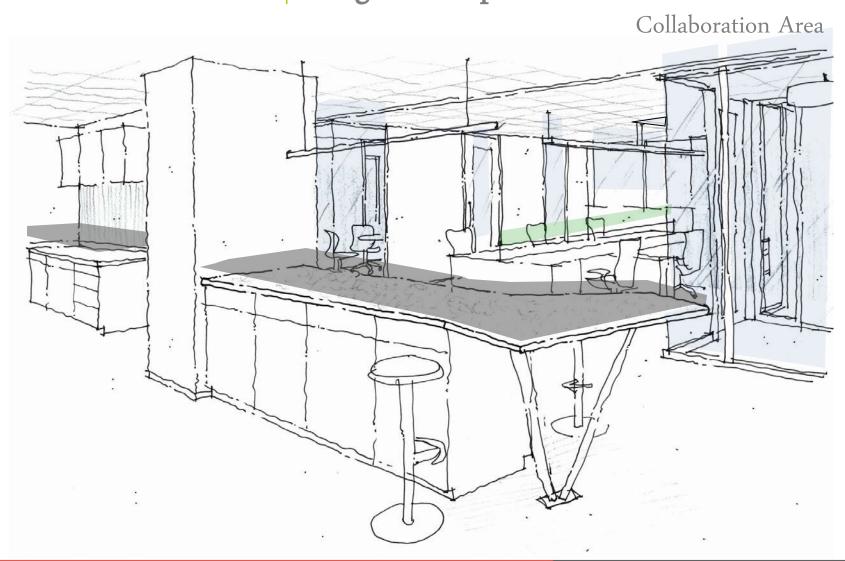
Work setting – Collaboration Area





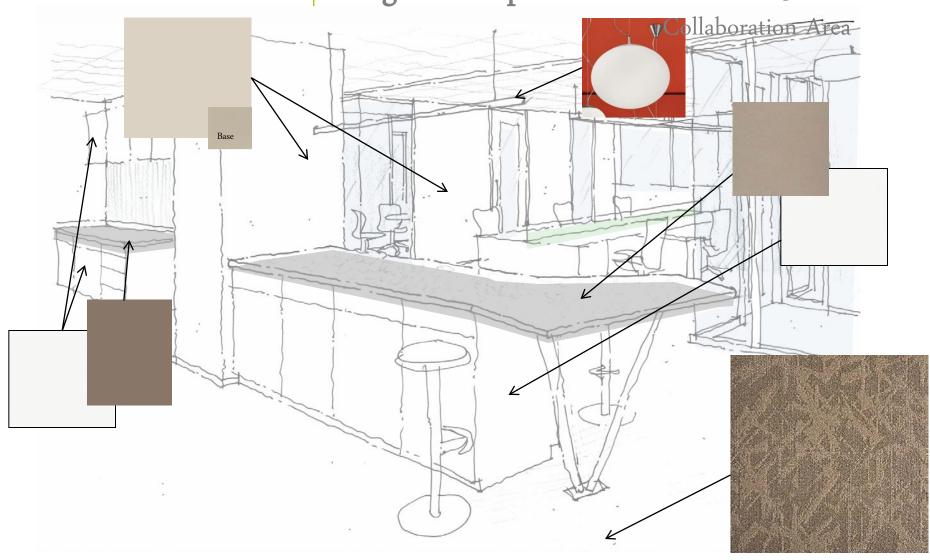


Work setting –





Work setting -





Work setting

Floor Plan



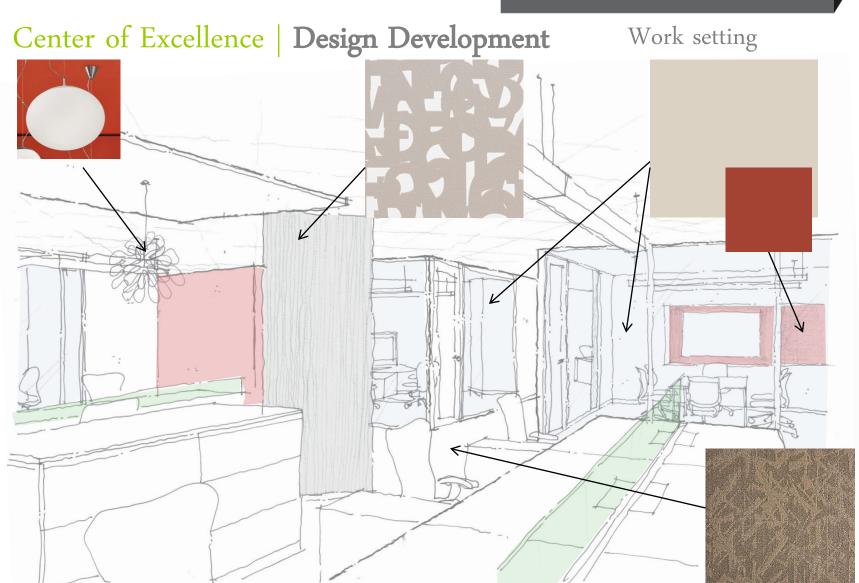




Work setting











Work setting



Allsteel Acuity Chair







Phone Rooms

Floor Plan









Steelcase Cobi Chair



Izzy Fixtures Furniture Dewey Shelving

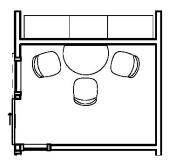


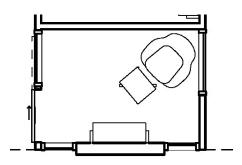
Allsteel Merge Table – D Top



Coalesse Bob Chair

Phone Rooms

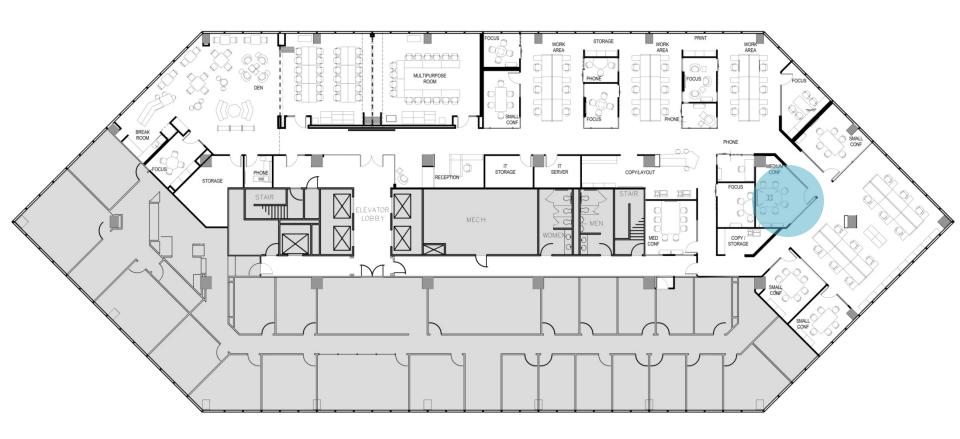






Media:Scape Conference Rm

Floor Plan



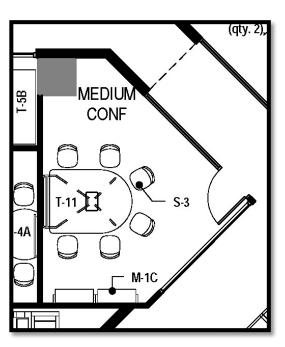


Media:Scape Conference Rm



Steelcase Media:Scape





Izzy Fixtures Furniture Dewey Shelving



IFMA: Center of Excellence Workplace Strategy and Relocation Project

Thank you to the following vendors for making the FMAHO Workplace Project possible:

Workplace Strategy:

Architect/Engineering Services:

Real Estate Brokers:

PERKINS



Real Estate Project Mangers:

Signage and Graphics:

Workplace Relocation:

WATCHDOG REAL ESTATE PROJECT MANAGERS



Workplace Relocation: Choice Furniture Source



IFMA: Center of Excellence Workplace Strategy and Relocation Project

Thank you to the following vendors for making the IFMA COE / HQ Workplace Project possible:

Workplace Strategy:



Architect/Engineering

Services:

P E R K I N S + W I L L

Real Estate Brokers:



Signage & Graphics:



Real Estate Project Mangers:



Workplace Relocation:



Workplace Relocation &

Furniture Recycling:

Choice Furniture Source