

VENUE PROTOTYPES

For Healthy Living

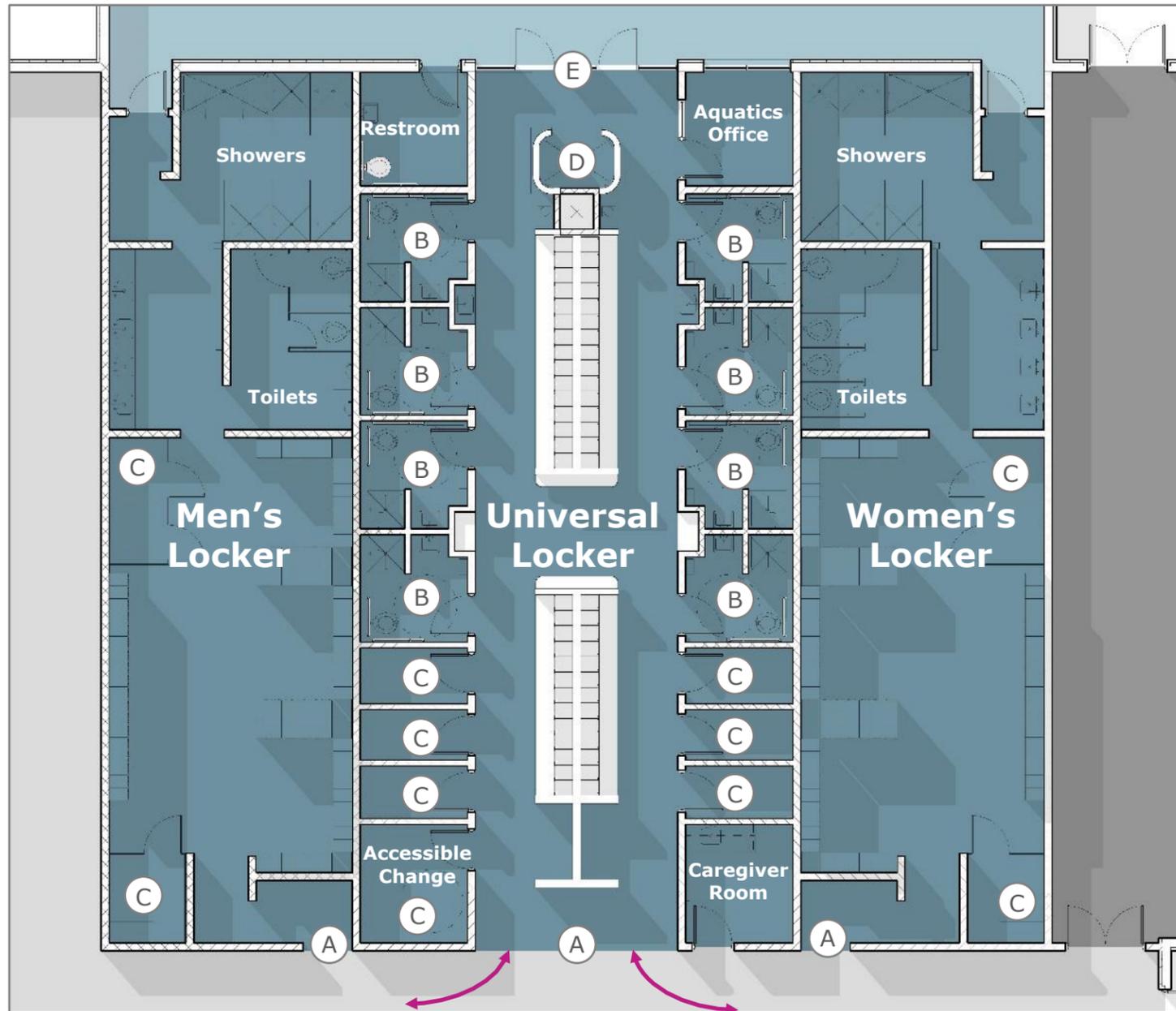
For Youth Development

For Social Responsibility

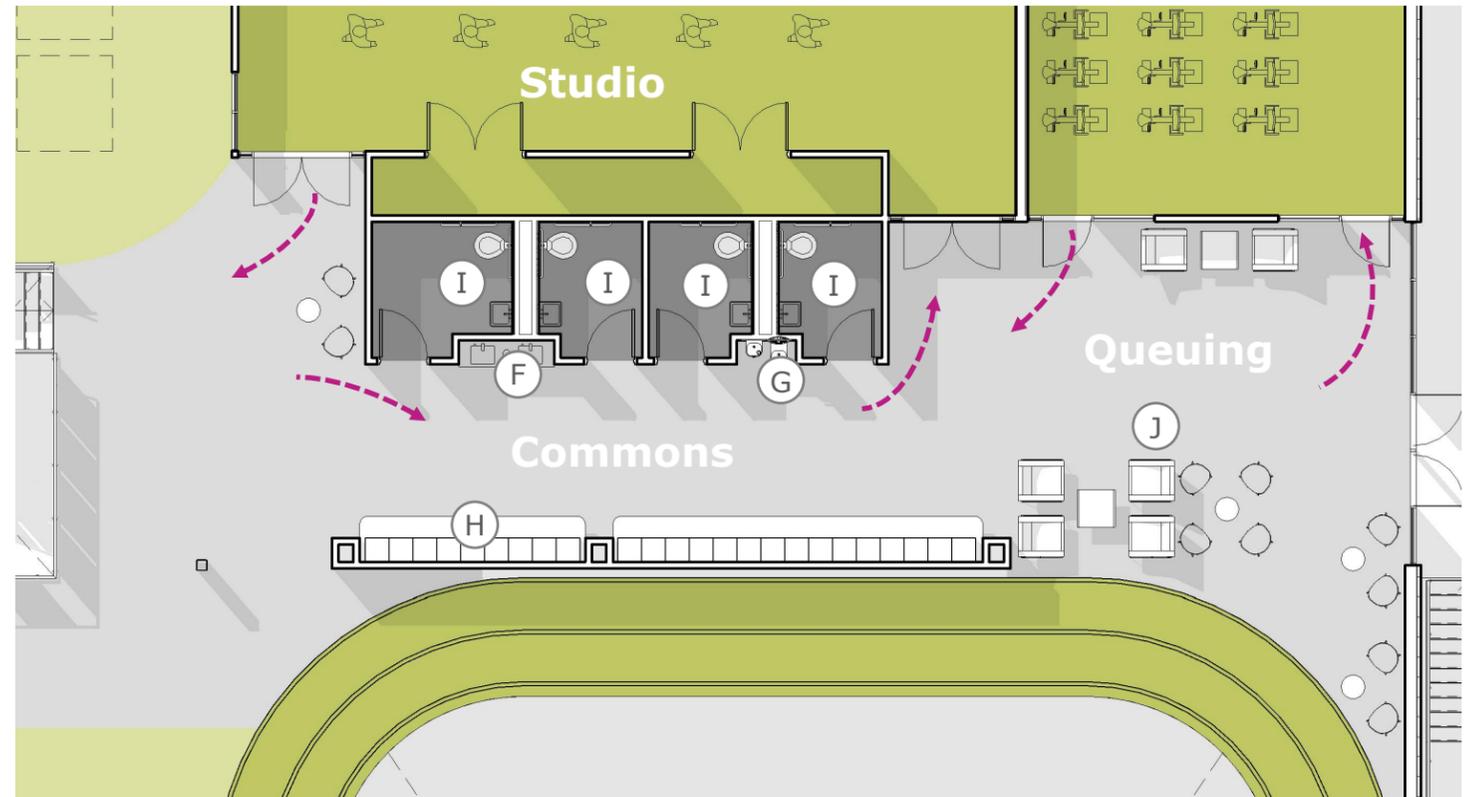
For All

It is essential, given the current pandemic, to put into practice, measures for maintaining sanitary and safe conditions within each building. Prevalent hand washing stations, limitation of touch points and barriers, express lockers, and developing a flow of traffic within the building, are all tools that can enhance social distancing practices and prevent the spread of germs. Locker rooms themselves can be renovated or designed with the same principals in mind, to maximize sanitary conditions while maintaining privacy.

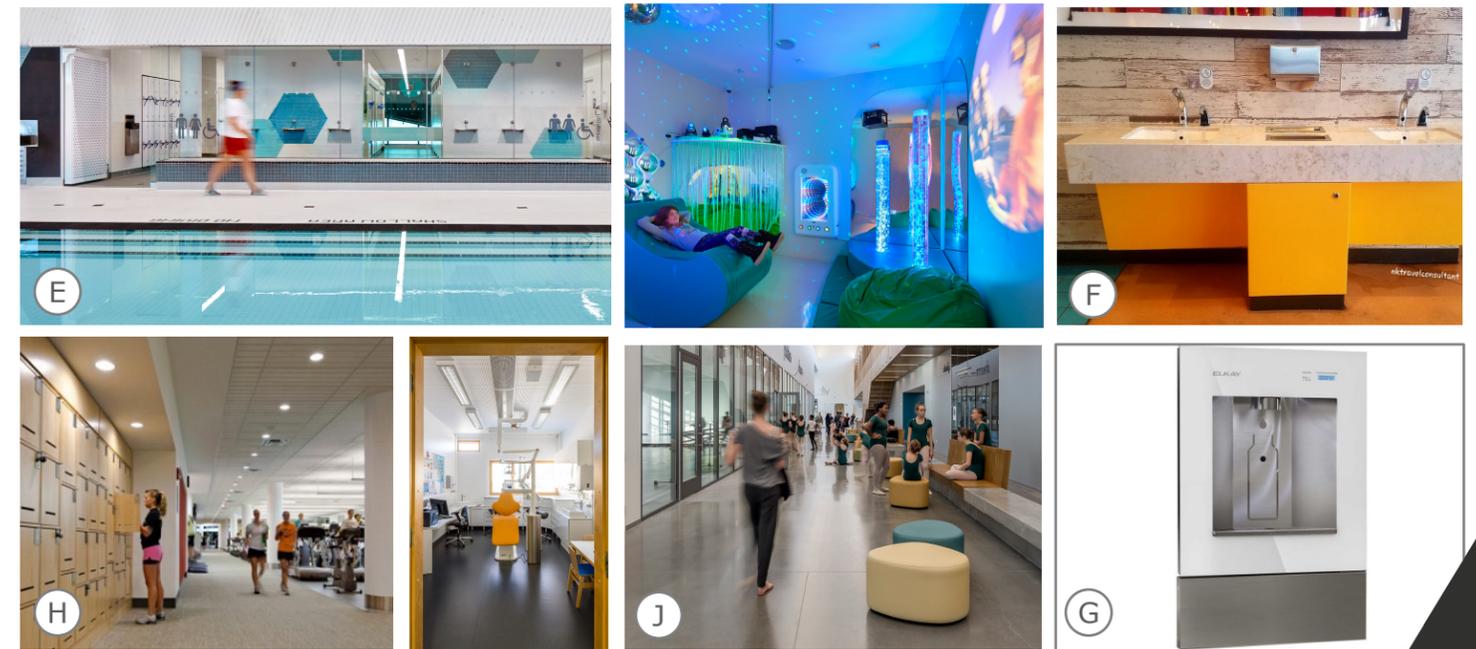
Locker Room Concept Plan



- A. Barrier Free Entrance
- B. 3 Compartment Room
- C. Deluge Shower
- D. Private Changing
- E. Glass Storefront (Passive Security)
- F. Hand Washing Station
- G. Bottle Filler
- H. Express Lockers
- I. Unisex Bathroom
- J. Queuing



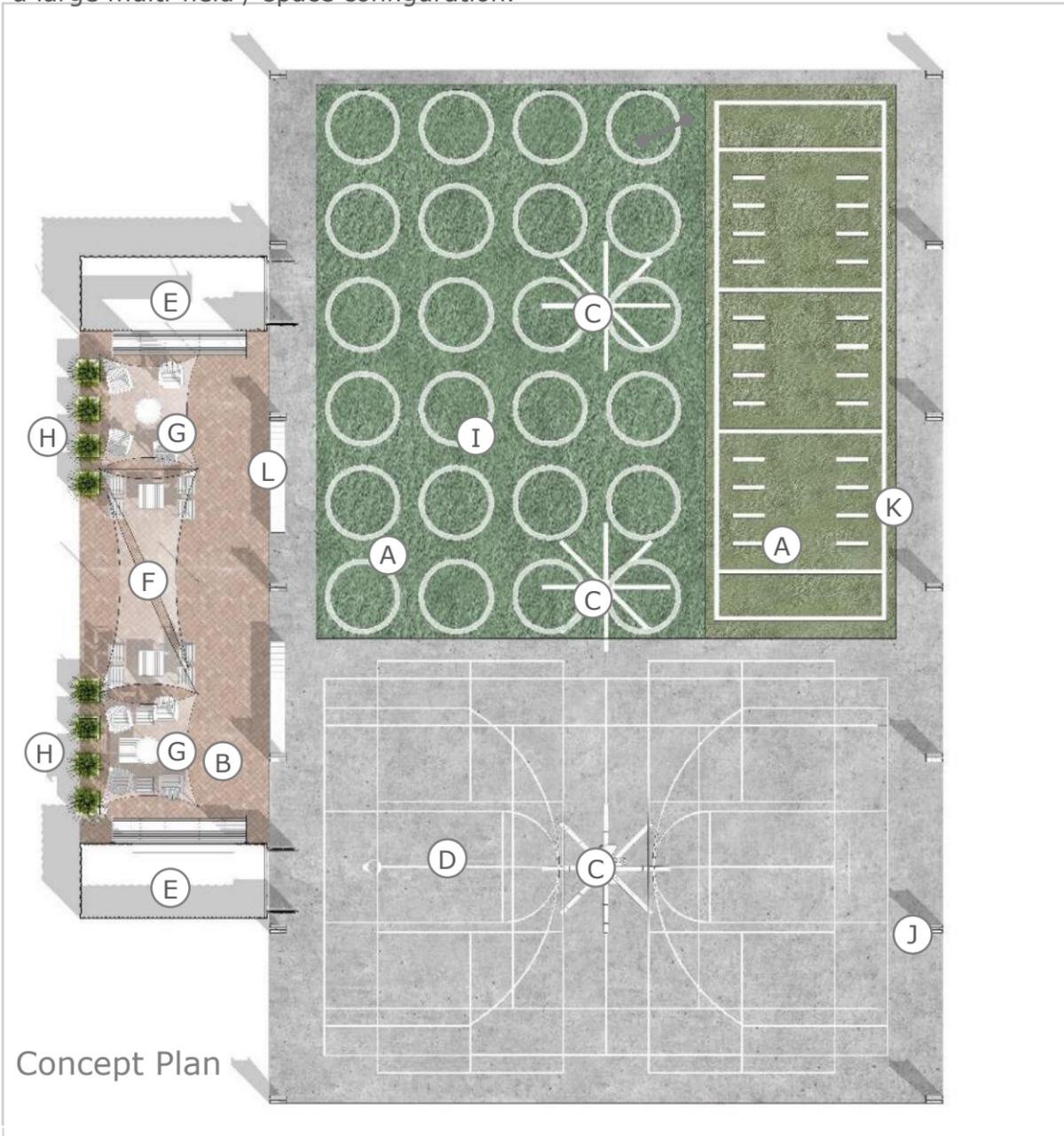
Wellness Floor Express Center Concept Plan



LOCKER ROOM & EXPRESS CENTER

REFERENCE & INSPIRATION

The **Airnasium concept** is being introduced at YMCAs across the U.S. as a solution to accommodate flexible and multi-functional, open-air programming. In deploying this concept, membership and program areas expand into both new and renovated pavilion structures. A synthetic turf "studio" space accommodates an assortment of activities, including fitness programs, day camp activities, and outdoor yoga classes – in fresh air, and protected from the elements. Shaded lounge areas provide for socially-distanced community gathering and queuing. The Airnasium is adaptable to a all pavilion sizes, ranging from a small studio space to a large multi-field / space configuration.



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|-------------------------------------|--------------------------------|
| A. Turf Layout (variations on size) | G. Distanced Seating / Queuing |
| B. Pavers | H. Planter Boxes |
| C. Large Overhead Fans | I. Social Distancing Markers |
| D. Optional Sport Court | J. Existing Facility |
| E. Shipping Container Storage | K. Training Rig (multi-use) |
| F. Shade Structure (sail or sim.) | L. Express Lockers |

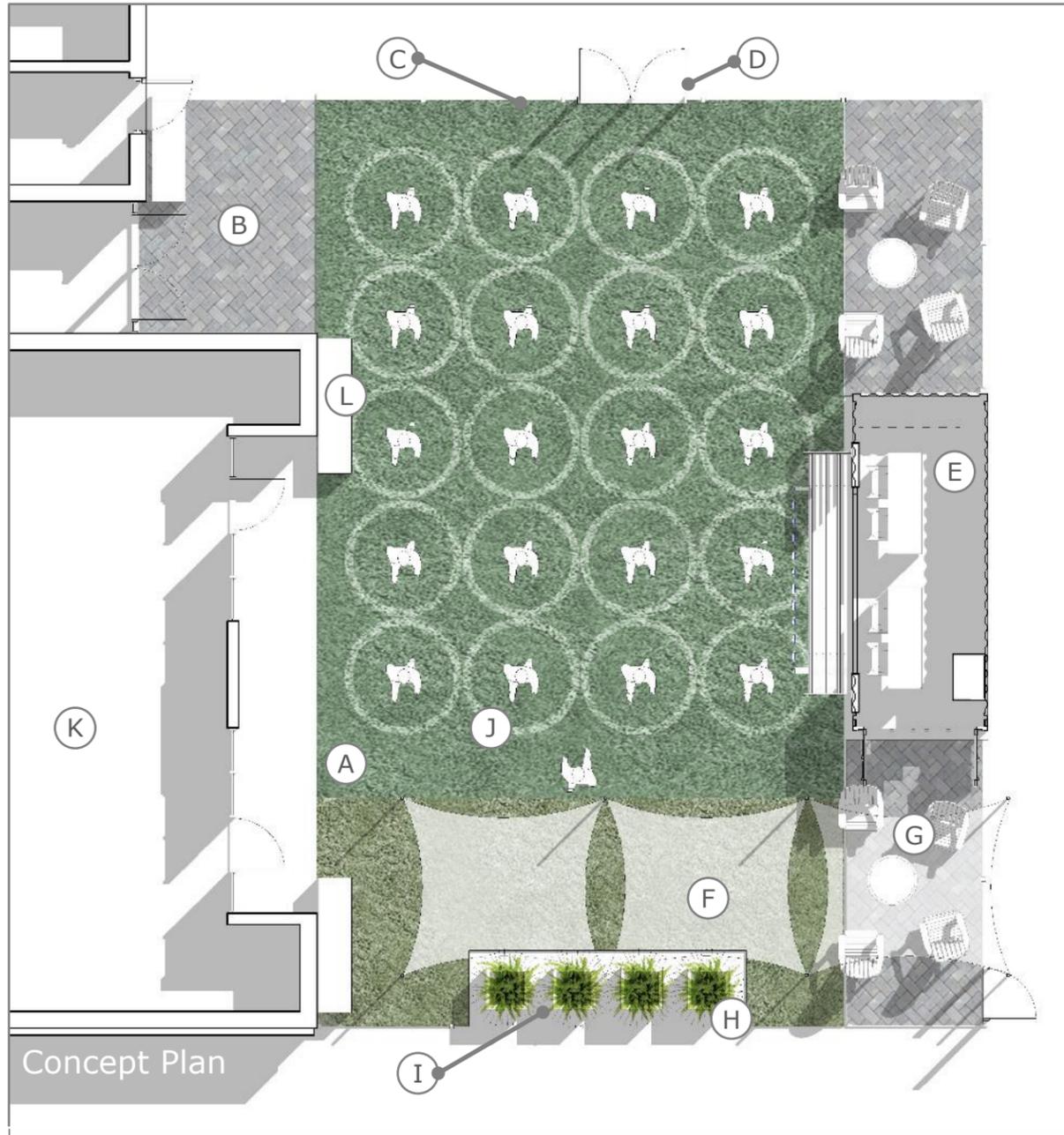


AIRNASIUM VENUE

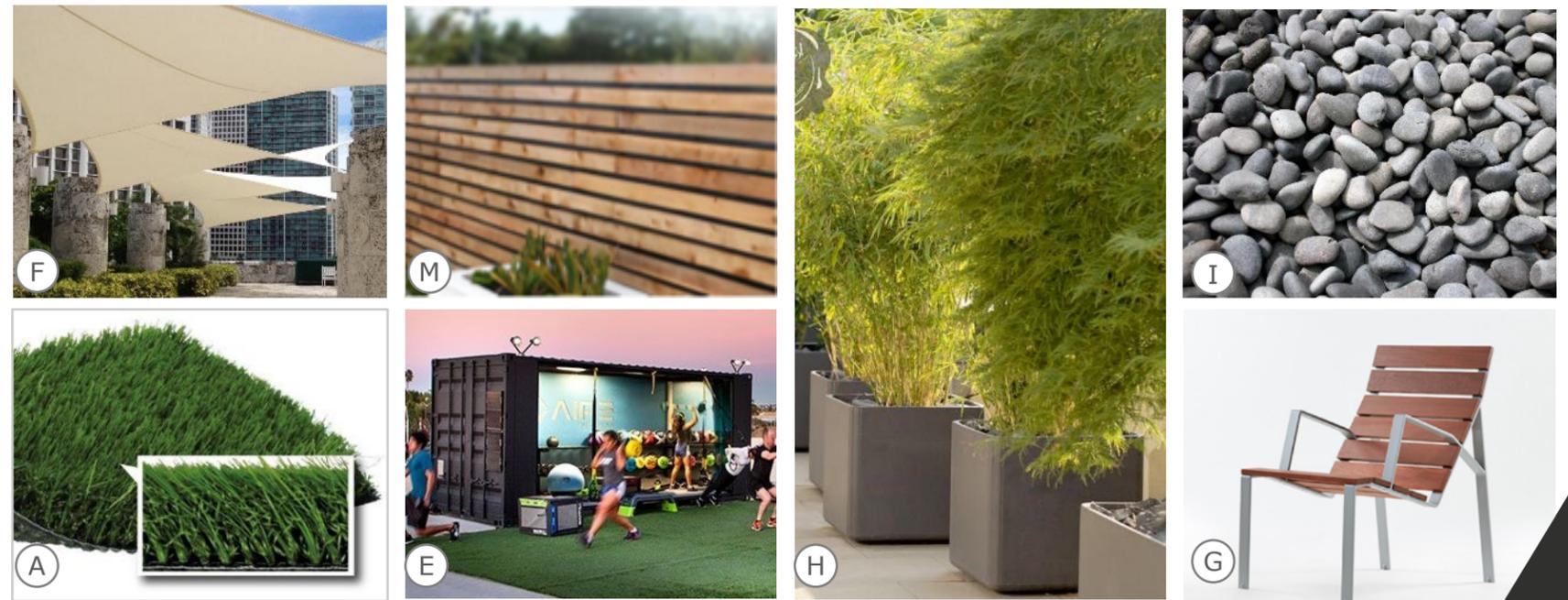
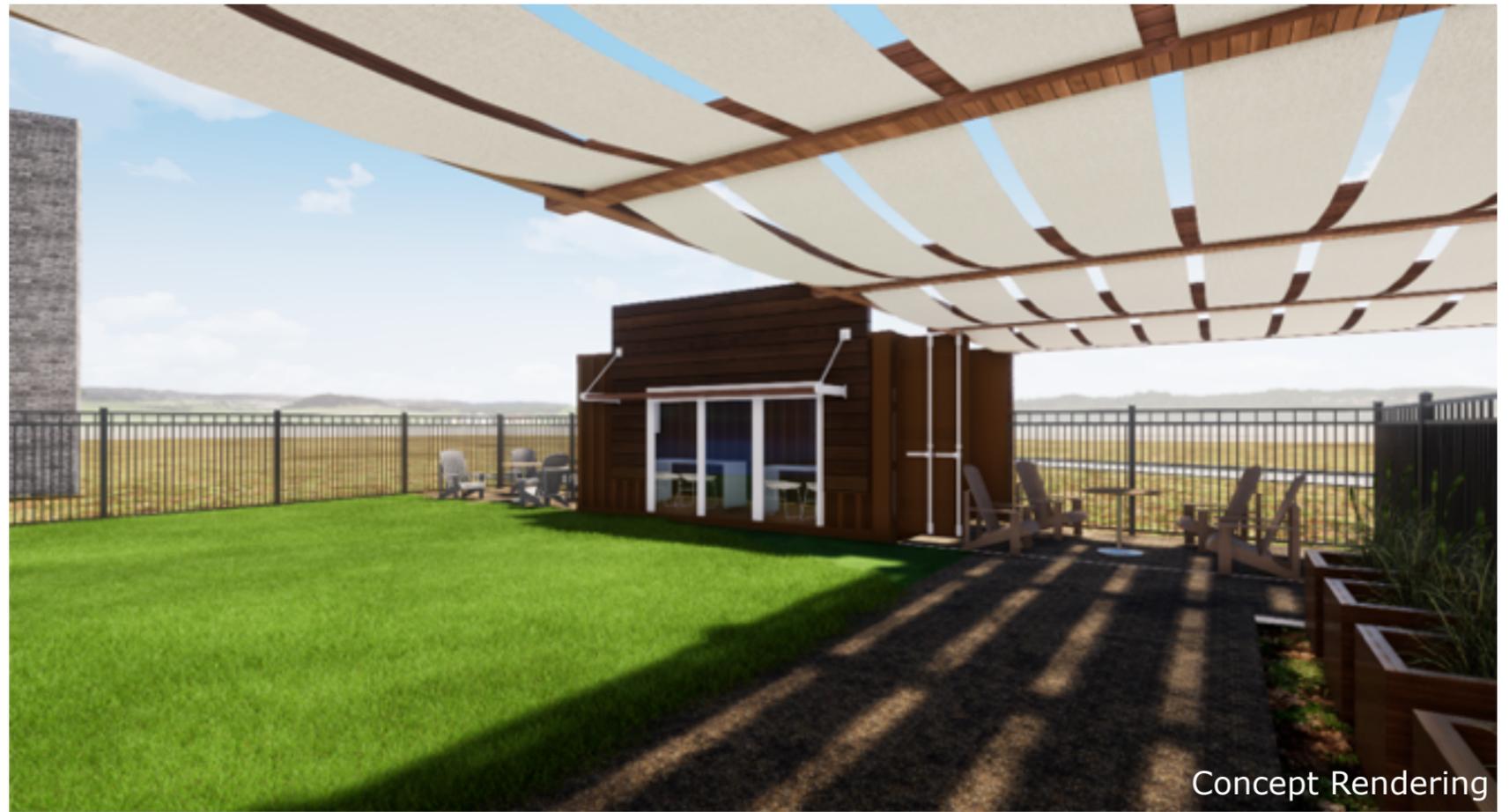
REFERENCE & INSPIRATION



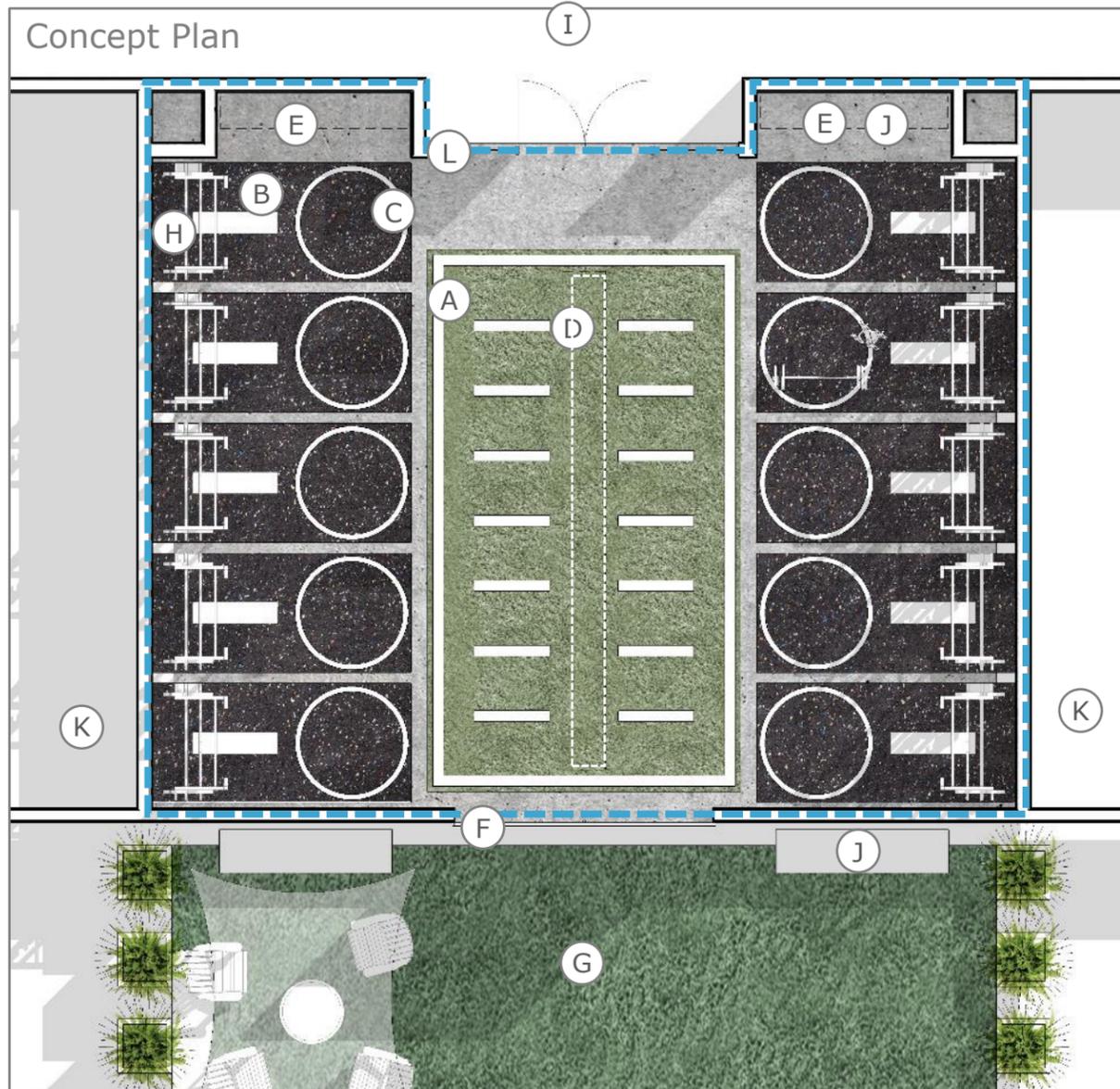
The **Air Studio concept** is being introduced at YMCAs across the U.S. to accommodate flexible and multi-functional outdoor programming. Underutilized spaces around existing facilities introduce a compelling opportunity to expand and modernize the existing membership and program areas. A synthetic turf "studio" space accommodates an assortment of activities, including fitness programs, additional day camp activities, and outdoor yoga classes. Shaded lounge areas provide for socially-distanced community gathering and queuing.



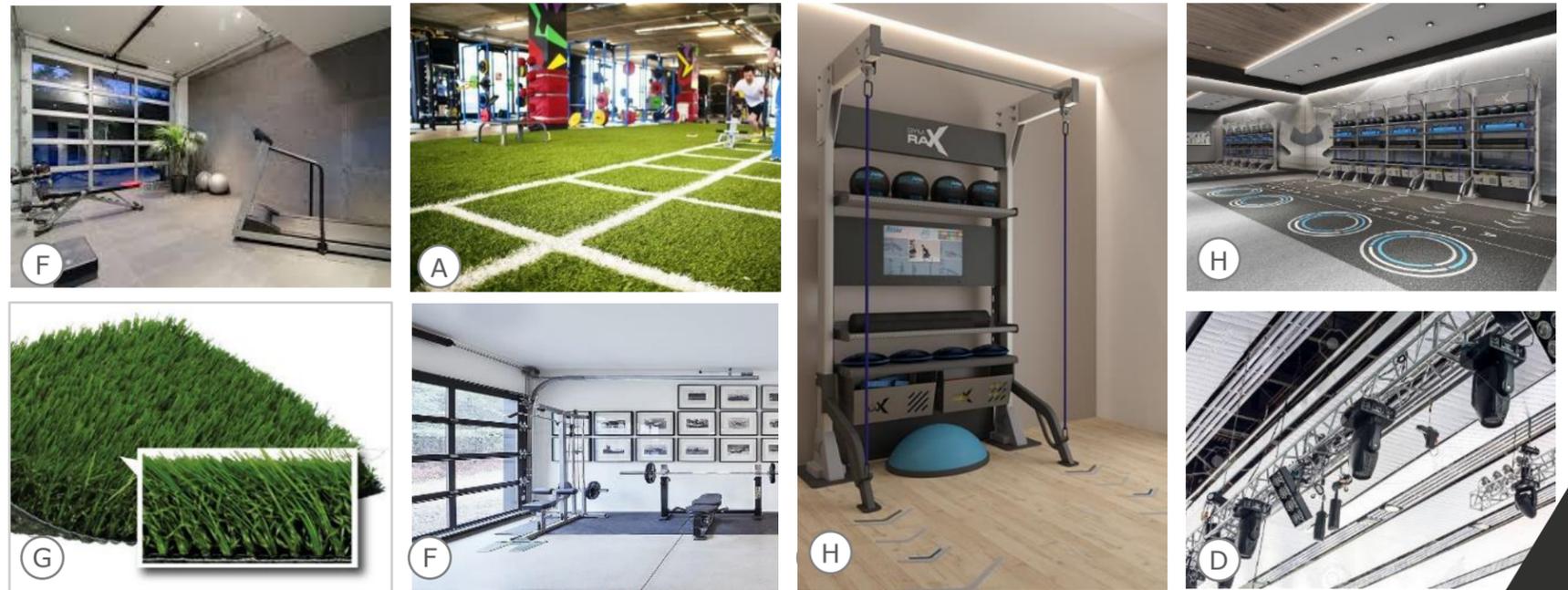
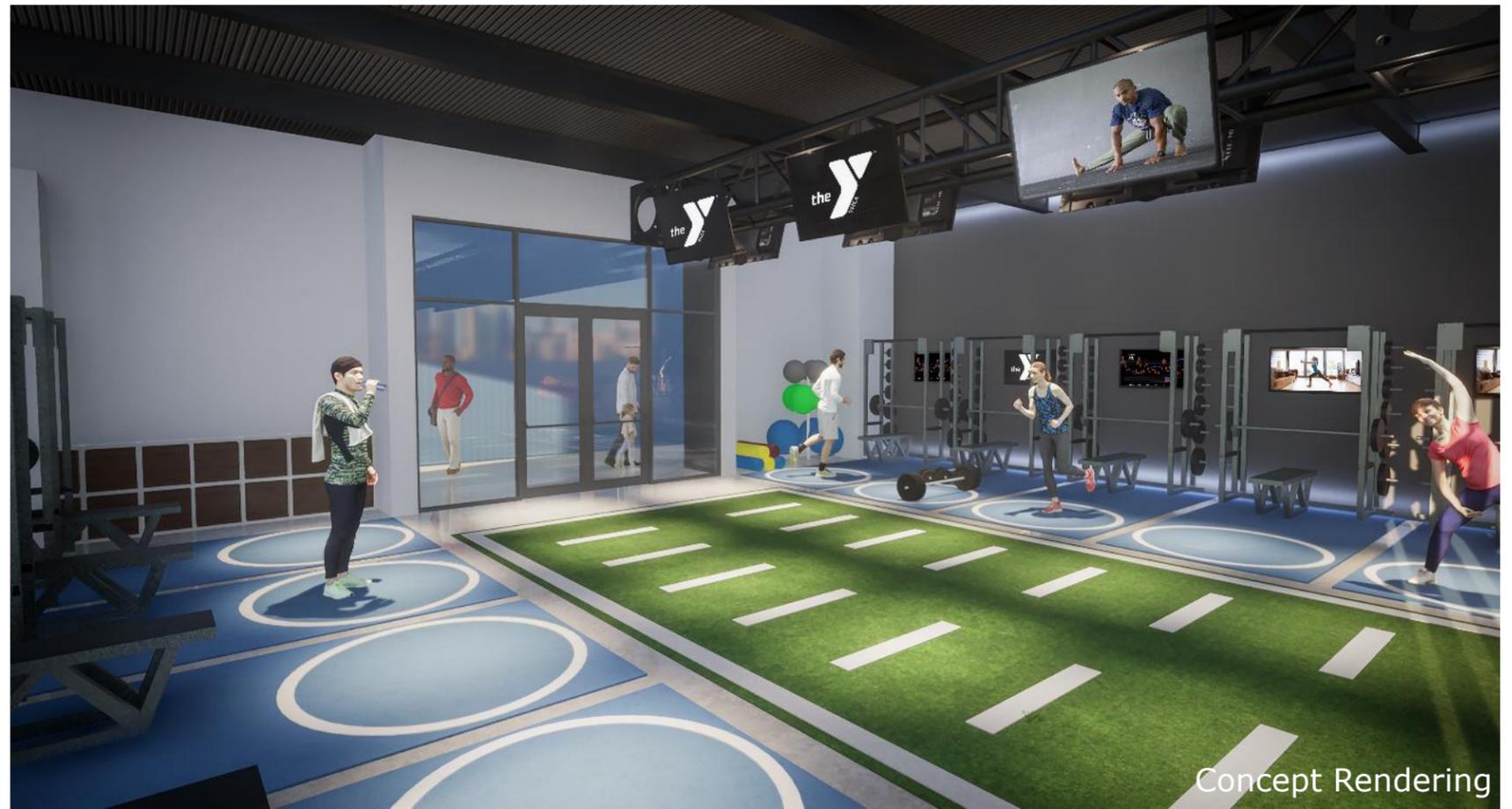
- A. Turf Layout
- B. Pavers
- C. Fence Surround
- D. Egress Gate
- E. Shipping Container Storage
- F. Shade Structure (sail or sim.)
- G. Seating
- H. Planter Boxes
- I. River Rock Accent
- J. Social Distancing Markers
- K. Existing Facility
- L. Express Lockers
- M. Wood Slat Accent



The **Virtual Studio Concept** is a response to the current climate, changing trends and the Y's commitment to health and wellness. The space provides a safe environment for individualized workouts, with a focus on maintaining social distancing, without losing a sense of community. State of the art equipment, allow for digital connection, virtual instruction and a highly personalized training experience. This forward-thinking space broadens the possibilities for group and member fitness, and can be integrated into existing spaces or custom designed for new construction.



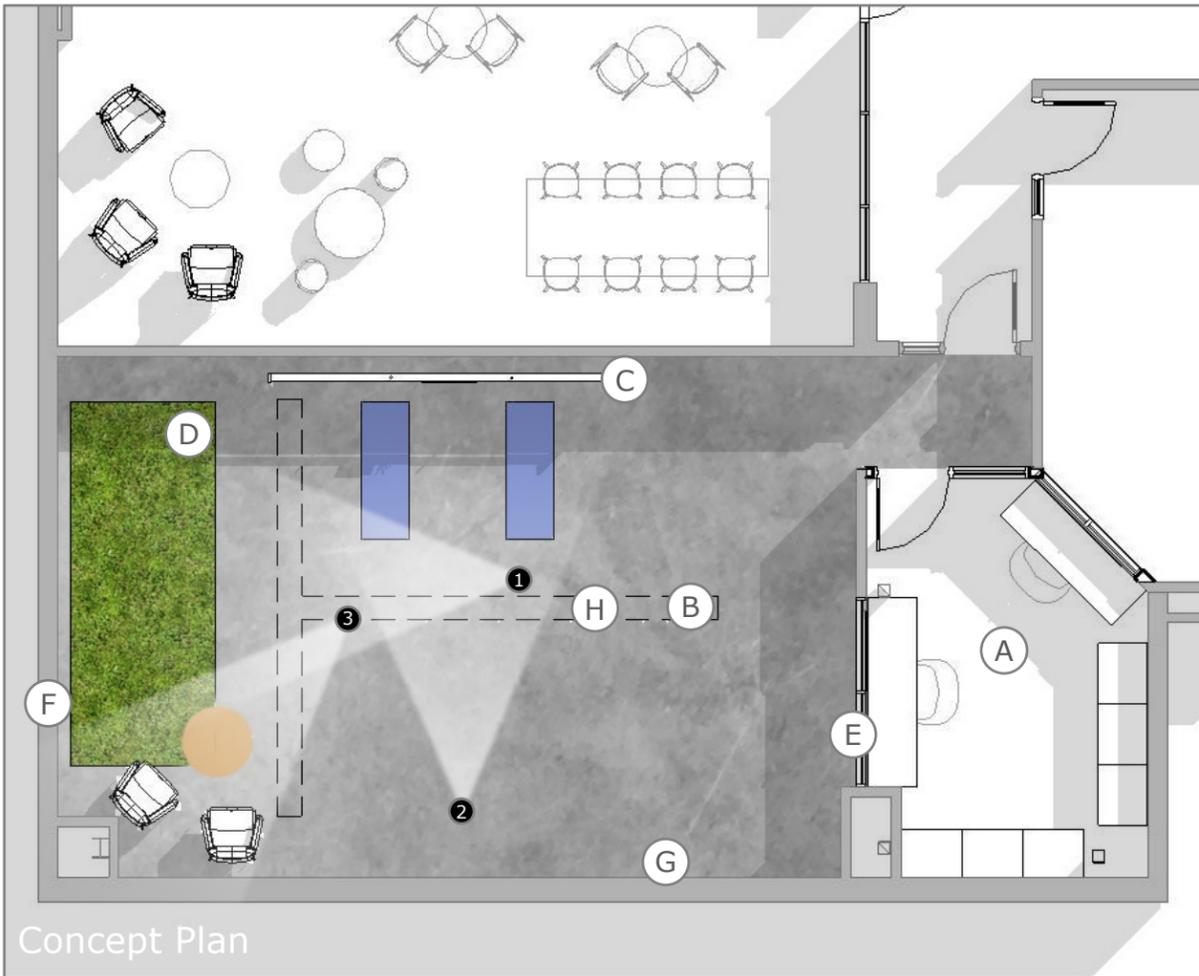
- A. Turf Strip
- B. Self Contained Workout Zone
- C. Social Distancing Markers
- D. TV and Lighting Rig above
- E. Storage
- F. Roll Up Garage Door Connection to Exterior
- G. Exterior Turf to Expand Fitness (site Dependent)
- H. Anchor Free Workout Rig
- I. Express Lockers
- J. Adjacent venues
- K. Glass Storefront for Visibility Into Space



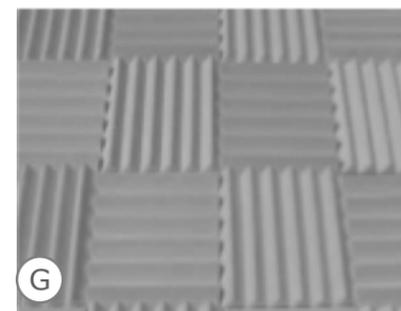
VIRTUAL STUDIO
REFERENCE & INSPIRATION



The **Content Filming Studio** is new venue that can be integrated directly into new YMCA design and construction or introduced into existing facilities through the renovation of underutilized spaces. The studio responds to the current, expanding need for virtual connectivity, live streams and video on demand options for valued members. Natural, versatile finishes allow for multiple arrangements and filming styles. Numerous filming options are made possible within this one versatile space, with the use of controllable overhead lighting, multiple lay over flooring options, movable backdrops and unique furniture sets. With this new venue the YMCA class size is no longer controlled by the square footage of the room.



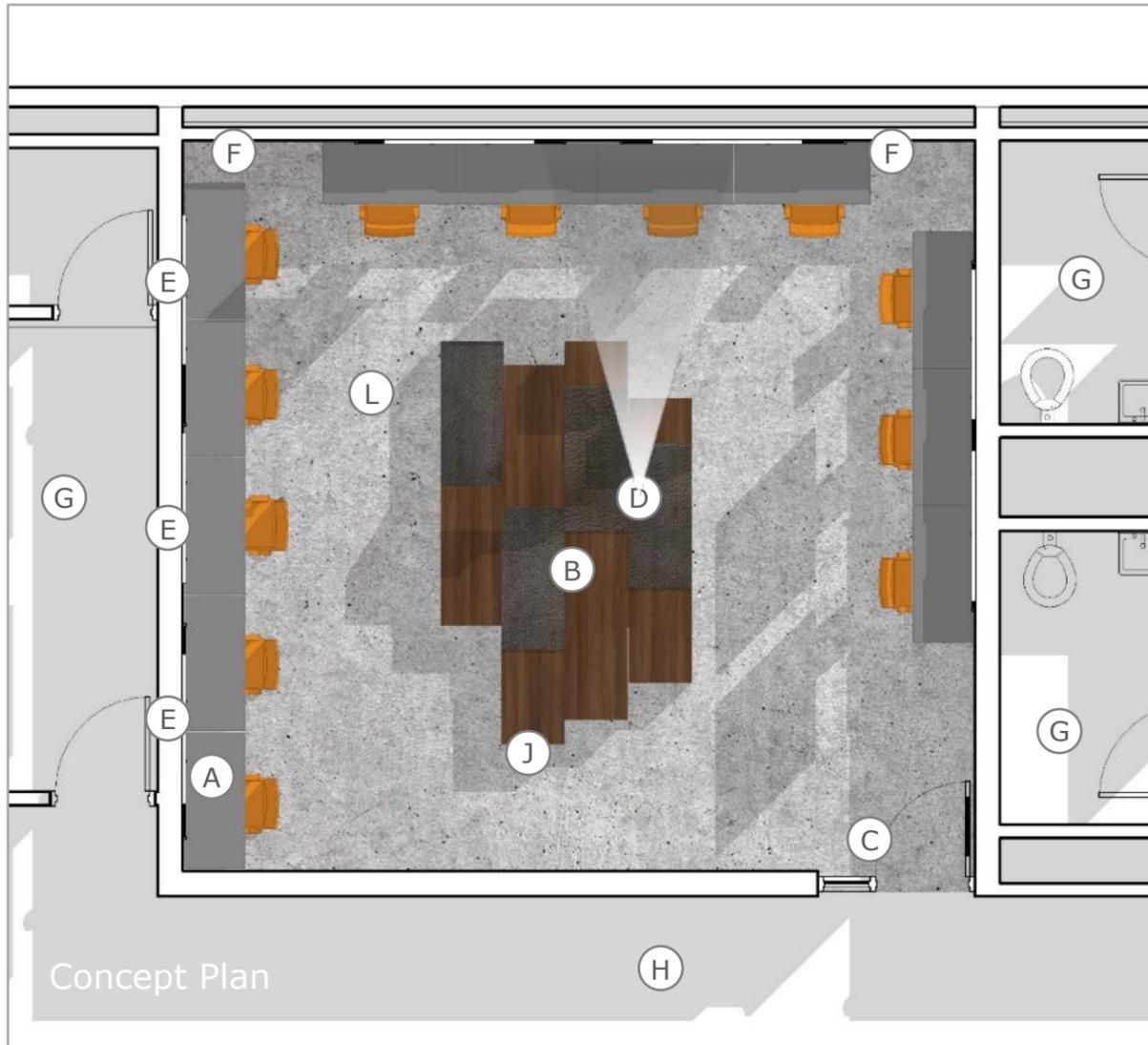
- Key**
- A. Film Control Room
 - B. Lighting Rig Above
 - C. Backdrop on rollers (moveable for flexibility)
 - D. Flooring – rollout or similar (to allow flexible arrangements)
 - E. Viewing Access Window
 - F. Roller Shades on existing windows for control of natural light
 - G. Acoustic Panels
 - H. Dimmable lights on rig
 - I. Portable lighting equipment
 - J. Green Screen Backdrop
 - K. Possible Camera Angles Shown in Black



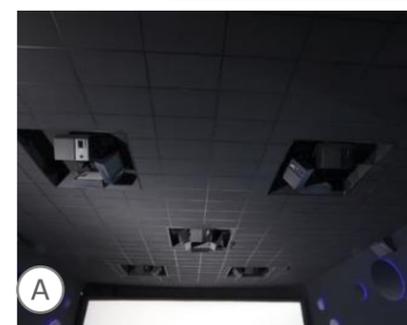
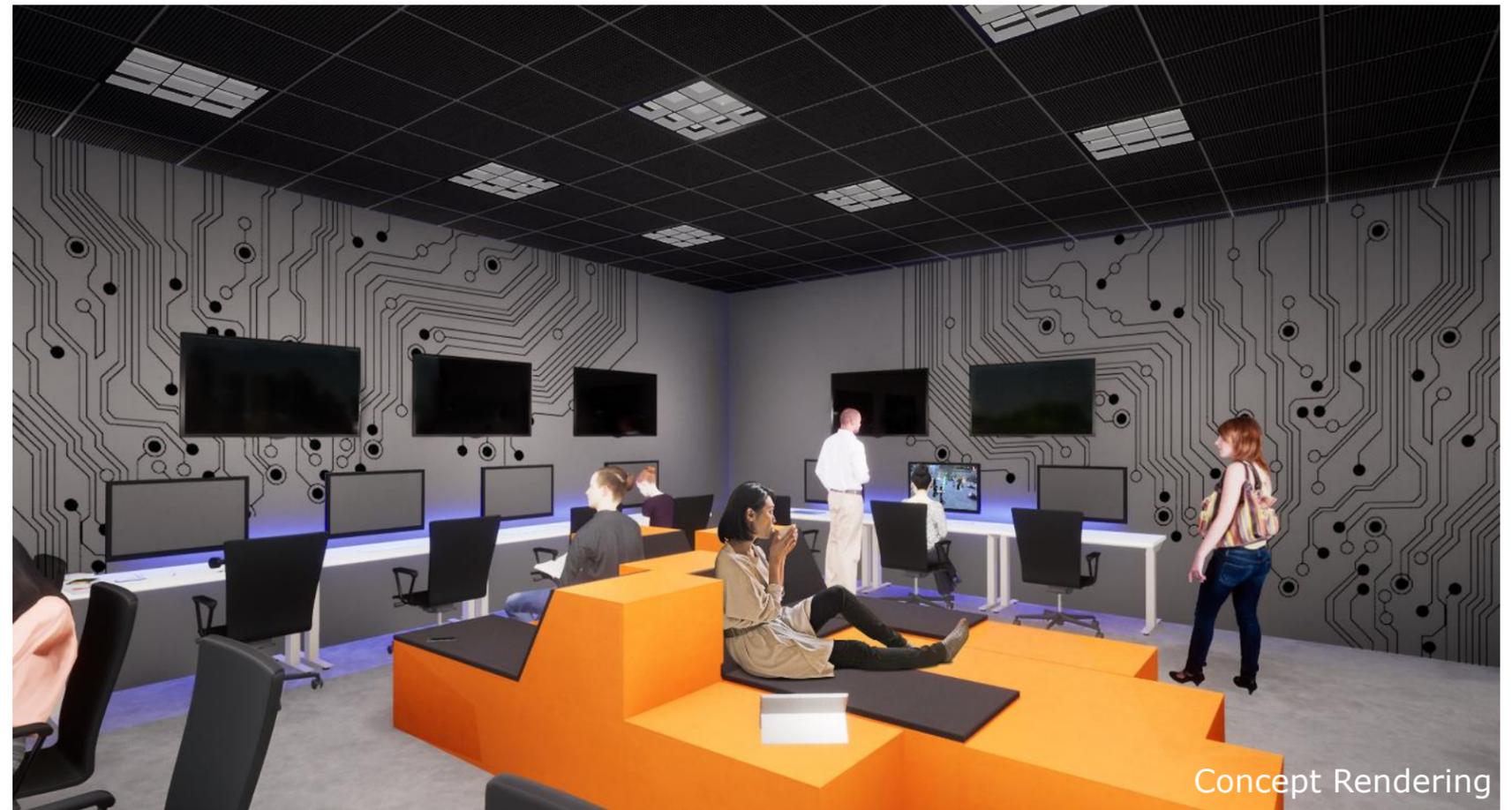
CONTENT FILMING STUDIO

REFERENCE & INSPIRATION

A well rounded community center provides space not just for physical well being, but also for creative, social and cognitive expansion. A welcoming space for all, the technology studio provides a safe environment for gaming and digital experiences. As virtual schooling becomes more prevalent, the studio can provide essential access to virtual tools, for all. The technology studio can transform underutilized spaces into thriving community centers for teenagers who crave a sense of inclusion, perhaps now more than ever,



- | | |
|--|--|
| A. Computer Stations | E. Wall Mounted Monitor for Screen Share |
| B. Seating / Viewing Area | F. Wall Graphics |
| C. Full Glass Door w/ Side Lite | G. Adjacent Venue |
| D. Overhead Projector for Screen Share | H. Existing Facility |



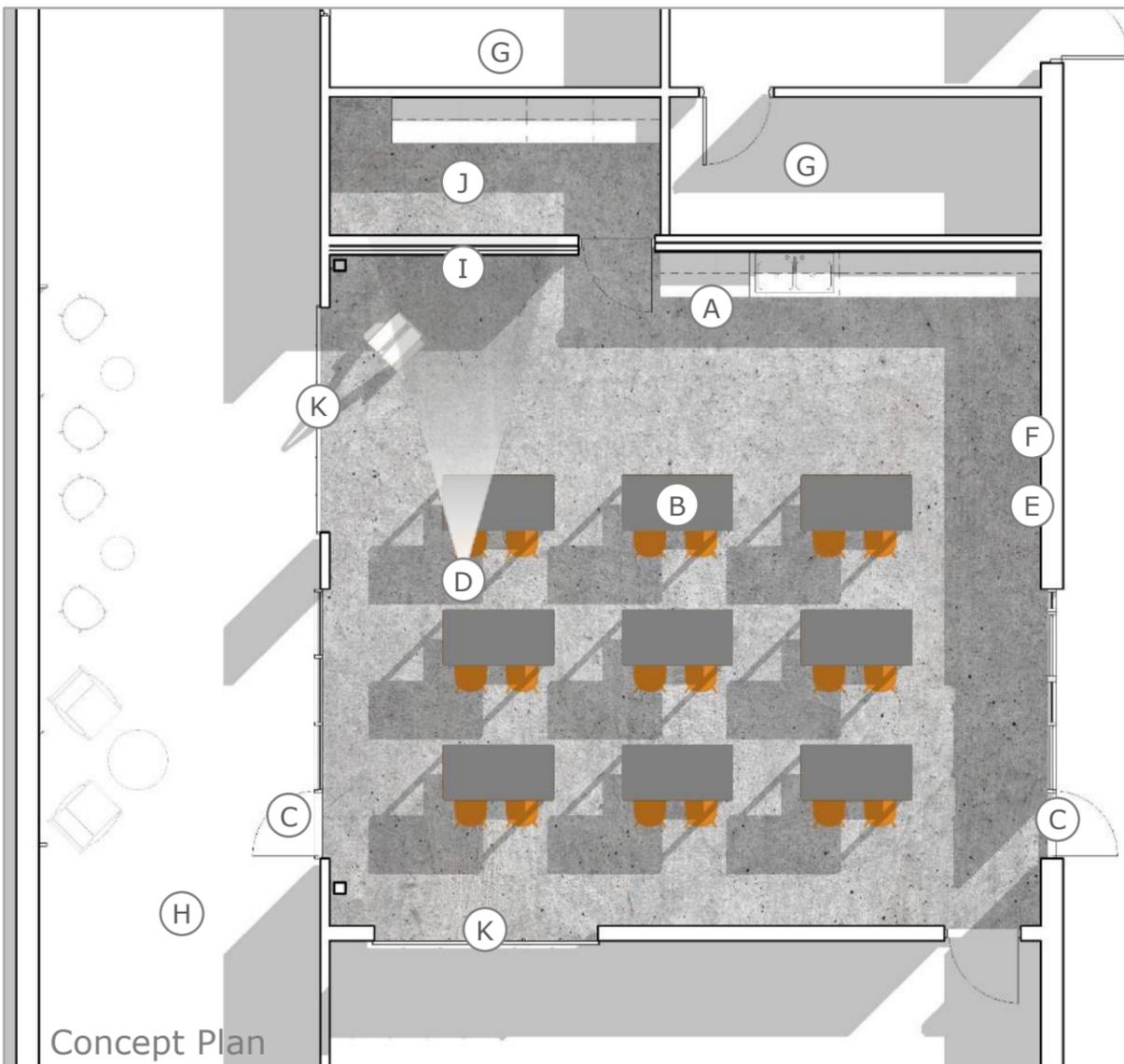
TECHNOLOGY STUDIO

REFERENCE & INSPIRATION

A welcoming space for all the **S.T.E.M. Studio** provides a safe environment to exercise the mind. As virtual schooling becomes more prevalent, the S.T.E.M. studio offers an essential space for small group instruction, virtual tools, new technology, and new resources for all. The studio's flexible design accommodates instructional classes of all types, with ample storage, overhead projectors and advanced technology within the space. The S.T.E.M. studio can be introduced into existing facilities or as a new venue in a planned facility.



Concept Rendering



Concept Plan

- A. Millwork / demonstration station w/ lockable cabinets
- B. Work Station w/ lockable wheels
- C. Full Glass Door w/ Side Lite
- D. Overhead Projector for Screen Share
- E. Wall Mounted Monitor for Screen Share
- F. Wall Graphics
- G. Adjacent Venue
- H. Existing Facility
- I. Dry Erase Board
- J. Storage
- K. Glass Garage Door for Connection to Adjacent Space
- L. Acoustics and Lighting

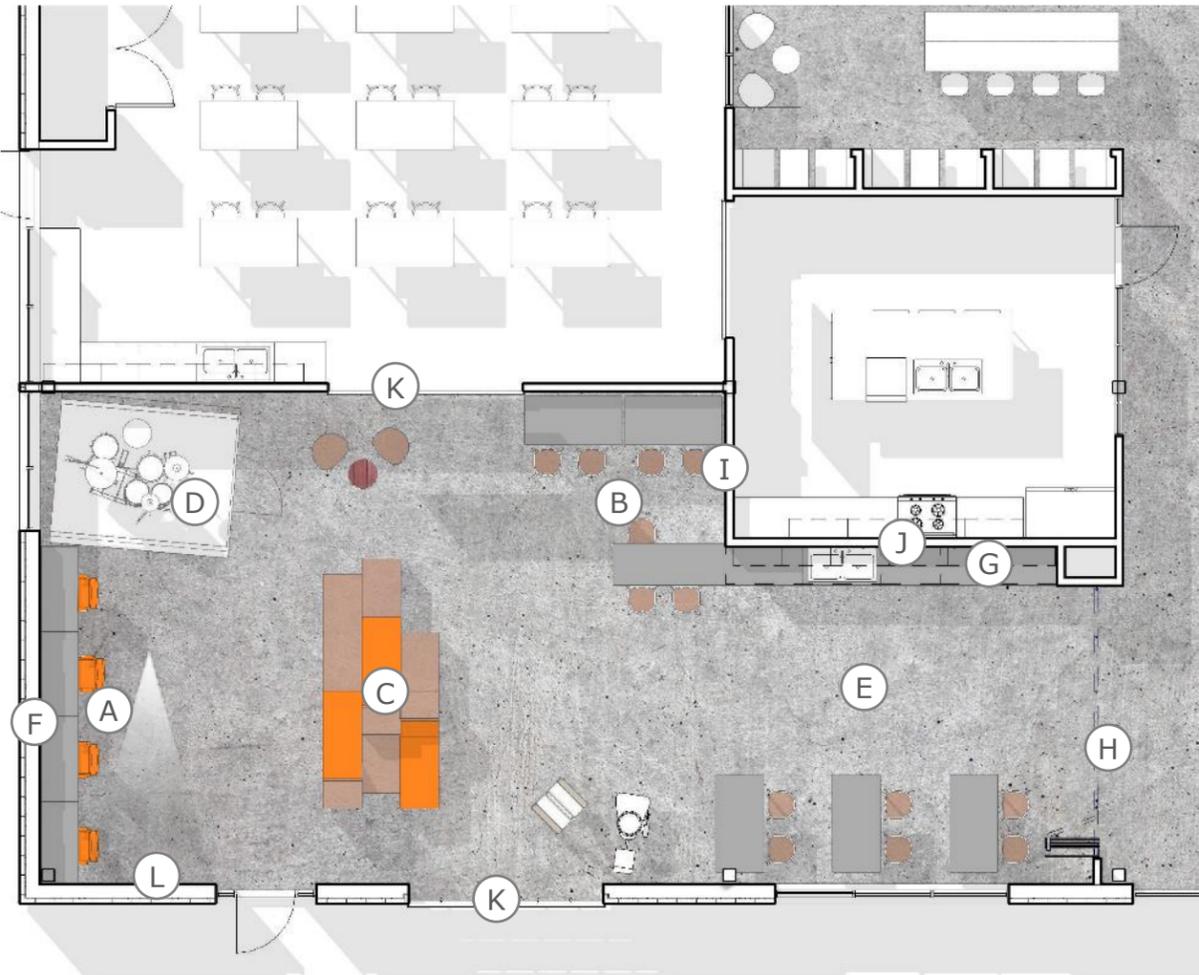


S.T.E.M. LAB

REFERENCE & INSPIRATION



The **Maker Space** provides a safe and inspirational environment through which members may exercise the mind. The Maker Space is a space for exploration, including robotics, crafts, 3d printing, science experiments, music recording and so much more. The space is divided into zones (technology, music, science and lounge) and is limited only by the imagination of the users and instructors. It provides individualized experiences while maintaining a sense of community, through its visual connectivity between the zones as well as the greater building itself.

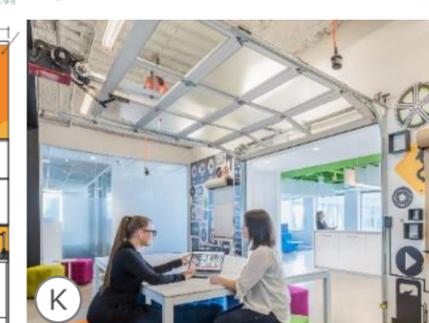
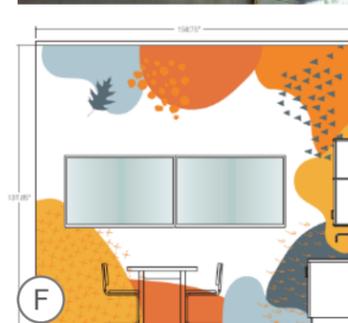
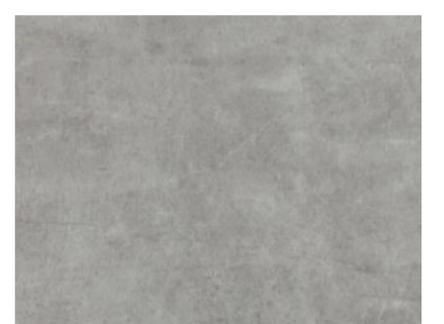
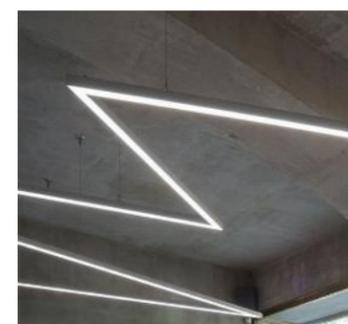


Concept Plan

- A. Technology Zone
- B. Science & Tinker Zone
- C. Lounge & Learn
- D. Music & Recording
- E. Drop In - Flexible Zone
- F. Wall Graphics
- G. Mill work with lockable cabinets
- H. Operable Partition Wall
- I. Dry Erase Wall
- J. Wall Mounted TV
- K. Glass Garage Door for Connection to Adjacent Space
- L. Green Screen & Projection Wall
- M. Acoustical Ceiling Planks



Concept Rendering

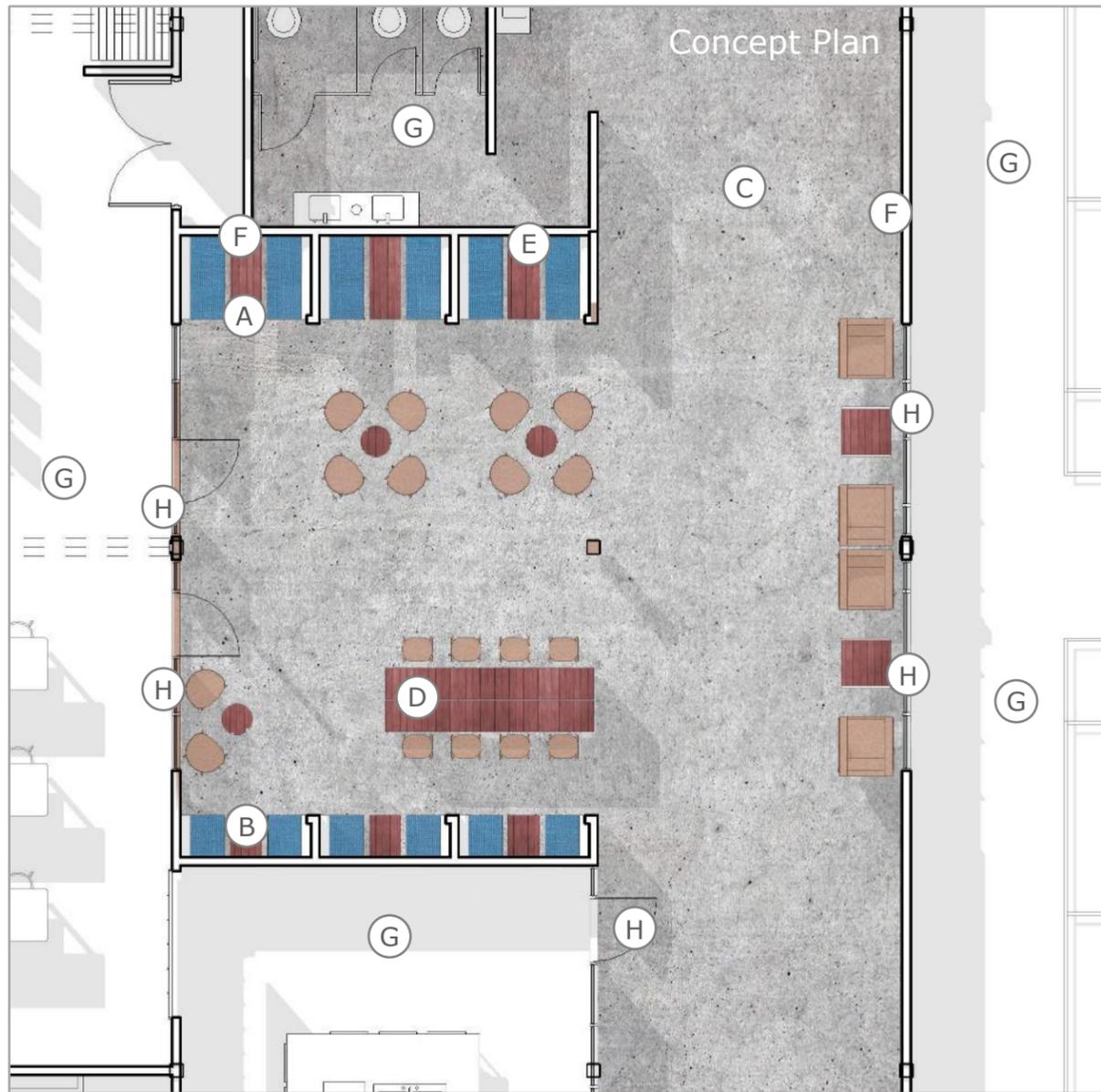


MAKER SPACE

REFERENCE & INSPIRATION



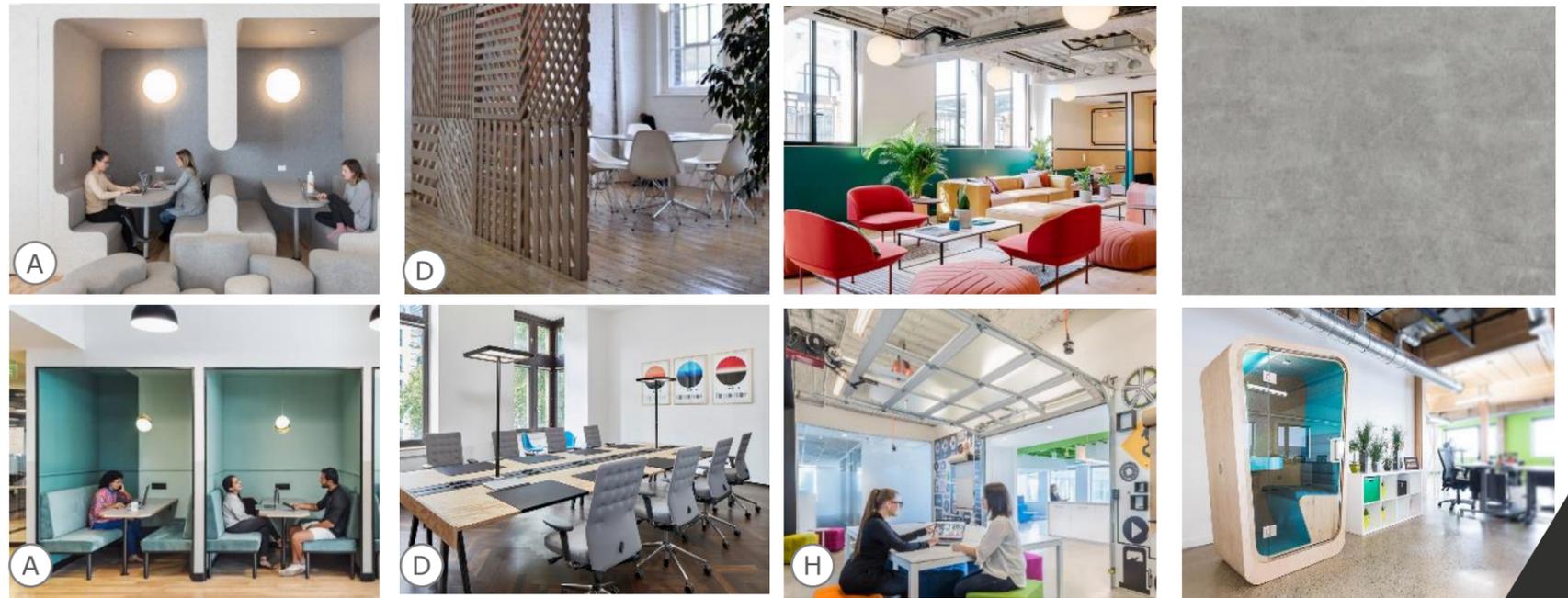
As technology allows more people to become untethered from a traditional work space, the rise of remote and teleworkers has grown substantially. Over the last 12 years there has been a 159% growth in remote working jobs. The next generation YMCA can provide a space for members to work remotely in a safe and inviting environment.



- A. Working / Collaboration Pod - Double
- B. Working / Collaboration Pod - Single
- C. Location Adjacent to Main Commons
- D. High Top Workstation
- E. Wall Mounted Monitor for Screen Share
- F. Wall Graphics
- G. Adjacent Venue
- H. View / Connection into adjacent space



Concept Rendering



Y WORK – COWORKING SPACE

REFERENCE & INSPIRATION

