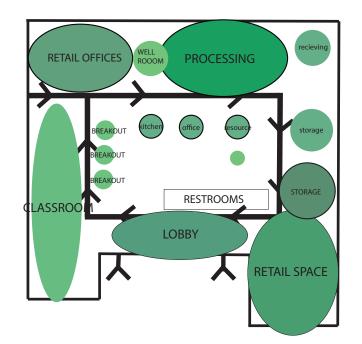


Girls Lead, Girls Run is a national non-profit organization located in

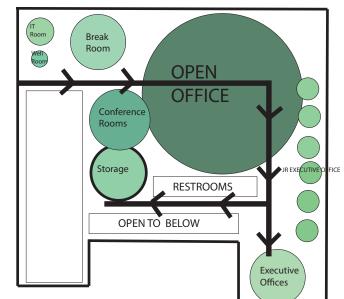
INDIANAPOLIS, INDIANA . GLGR is passionate about supporting leadership and decision-making skills of girls by connecting them to the environment, providing training in a wide variety skills, and teaching economic integrity with a fundraising merchandise sales program.

CONCEPT STATEMENT

Humans perceive the world around them through senses - sight, smell, touch, taste, sound - and translate those perceptions through a process called "encoding" to create memories. This design aims to envelop the users in the space to produce feelings of comfort, through visual and tactile stimuli of 'cozy' materials. By sectioning areas together in zones, you are physically woven together within the space. To ENCAPSULATE means to enclose in, or as if in a capsule, and one of its synonyms is to wrap up. The idea of wraping, and enclosing can lead to cozy and comfortable imagery, leading to the feeling of safety and security.



Research completed by the Journal of Child and Family Studies has shown that humans thrive when they feel safe, secure and comfortable. Woven textures and qualities of materials used in the space are much like the friendships and relationships that can be fostered within the GLGR program. Learning, working and growing simultaneously weaves people together, creating lasting friendships that can positively impact lives. In the classroom setting, humans learn in different ways. Keeping this in mind, the space was designed using multipurpose furniture, with flexibility in mind to cater to the needs of the youth in the space. Providing a work environment where you can feel connected to your fellow employees, while keeping in mind the preferences of the work office was most important in the office space development.



COMFORT

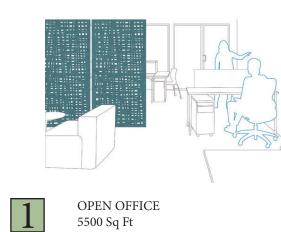
According to the WELL Building Standards website, humans spend 90% of





FLOOR 2





WELLROOM

180 Sq Ft

IT ROOM

240 Sq Ft

240 Sq Ft

300 Sq Ft

220 Sq Ft

200 Sq Ft

450 Sq Ft

420 Sq Ft

BATHROOMS

BREAK ROOM 580 Sq Ft

CONFERENCE ROOM x 3

JR EXECUTIVE OFFICE and HR x 4

BREAKOUT SPACES x 3

EXECUTIVE OFFICE

GENERAL STORAGE

2

3

4

5

6

7

8

9

10

In the office area, the theme of encapsulation is woven into the design in a number of ways. You can find encompassing ceiling details that enclose the space in a visual way, and also help with

noise transmission. FITZFELT accoustic panels are employed for both both decorative and practical use, and provide the noise dampening needs of an open floor plan, while keeping with the patterns and colors of the concept. Floor patterns enclose different work sections into zones with multi- choice work stations. The main feature in the open office is the woven ceiling. This creative pattern speaks to the concept statement of cozy and comfortable elements by bring a feeling of safety and security into this public place. Keeping the WELL standards in mind, large windows allow light to pour into the space, keeping morale and productivity high. Break-out spaces are placed throught the open office to provide privacy and a safe space to clear the mind or take a private phone call or

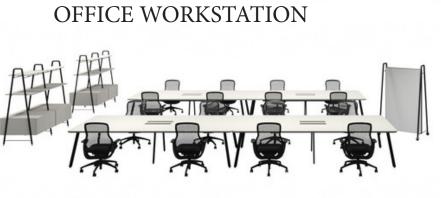


meeting. Freestanding planters can be found here as well, providing nutrition, cleaning the air, and breathing the life of the outdoors into the building.



Where you complete the story.





OFFICE WORKSTATION



OFFICE WORKSTATION



The open office is a popular trend in office design. There are many benefits to this type of design, but it is not without its challenges. Humans are creatures of habit, and like to have 'our own' space. Noise and concentration are also significant challenges in open office design planning. Using barriers,

acoustic pannels, personal break out spaces and semi-private offices allows the users to choose which type of seating fits their needs that day. This design uses the Rockwell Unscripted collection

by KNOLL Furniture.

These open office area furniture groupings tie the space together with the cohesiveness of being from the same family. Using parts from the same family also helps with customer satisfaction after the installation, by only having one manufacturer and collection to work from. This will make the process easier, should a piece need maintenance or replacement.

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