

PORTFOLIO ONE

Julianne Hughes



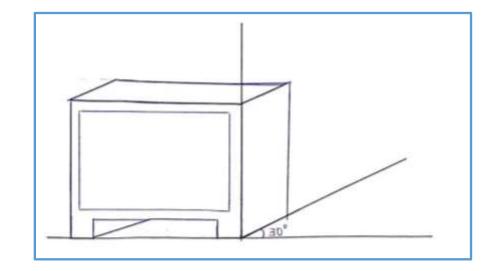
ASSIGNMENT 1- Quick Sketches & Competencies

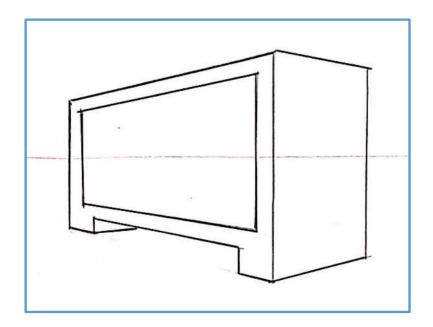
This assignment was designed to help comprehend the different uses of both an architecture scale and an engineering scale.

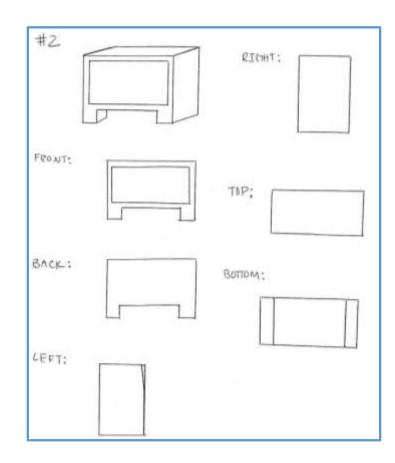
Engineering Scale: 1"=10"			
Engineering Scale: 1"=10"			
Engineering Scale: 1" = 40"			
245: Engineering scak: 1" = 200'			
400':			
60%			
Aveniteduval scale: Fall 6'-14":			
12-70. 12-70.			
30'-6": Avenitectural Scale: 1/8"=1' 49'-4";			
Wrchitectural Scale: 1"=1"			
01-8": Architectural scale: 3/4"=1'			
2'-0":			

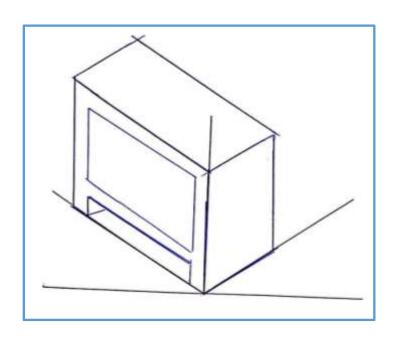
ASSIGNMENT 2- Quick Sketches & Competencies

The photographs to the right depict the drawing techniques of isometric, orthographic, perspective, & oblique.



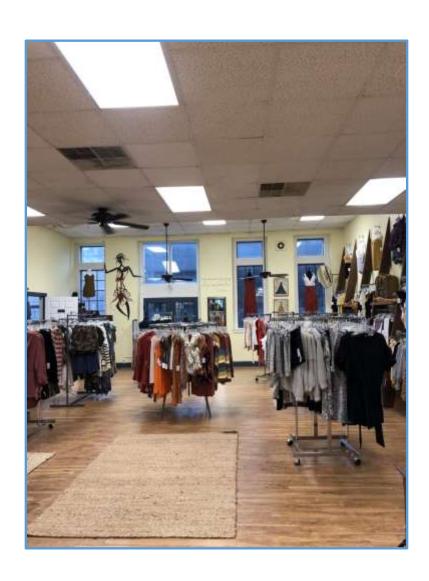






ASSIGNMENT 3- Photographing Interiors The first part of this assignment

The first part of this assignment involved taking photographs of shop interiors that we feel comfortable shopping in alone, feel comfortable shopping in with friends, & feel comfortable shopping alone with food or drink.



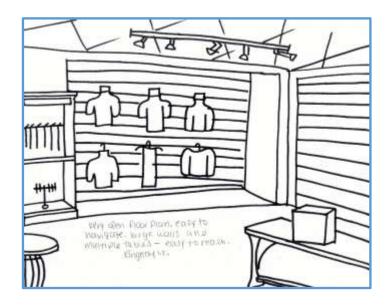


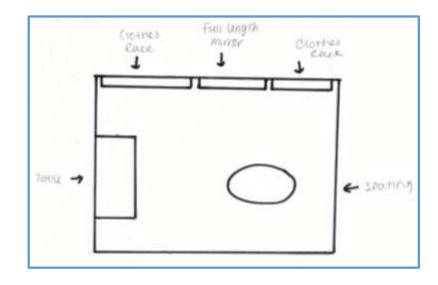


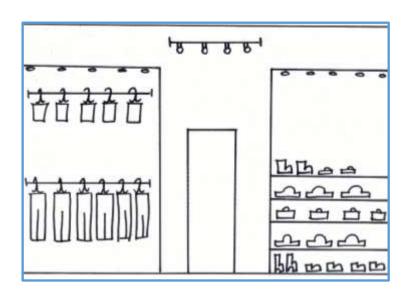
IDSN 2102 Julianne

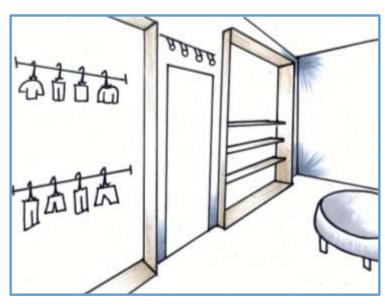
ASSIGNMENT 3- Activity Space Studies

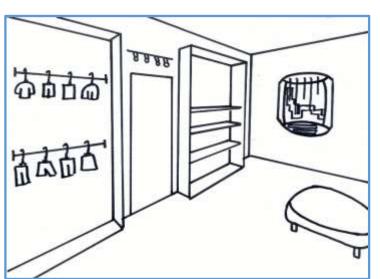
Original interior perspective, remodeled plan, section, & perspective, and remodeled perspective with added feature of a place comforting to shop at alone.









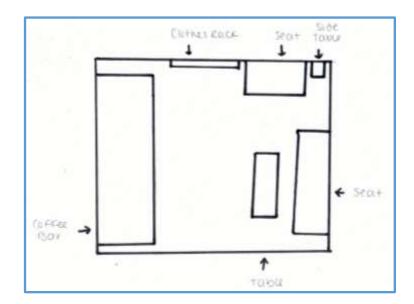


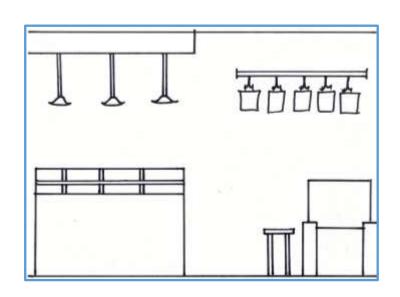
Hughes

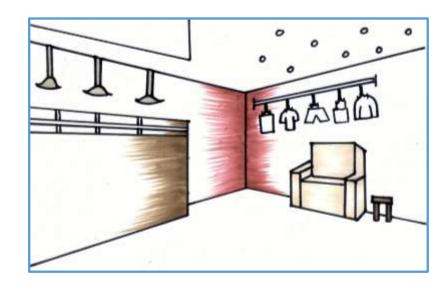
ASSIGNMENT 3- Activity Space Studies

Original interior perspective, remodeled plan, section, & perspective, and remodeled perspective with added feature of a place comforting to shop at with food or drink.







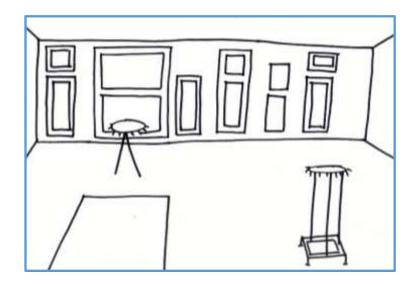


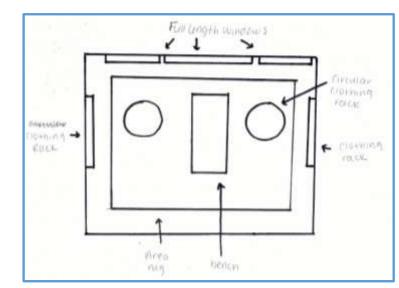


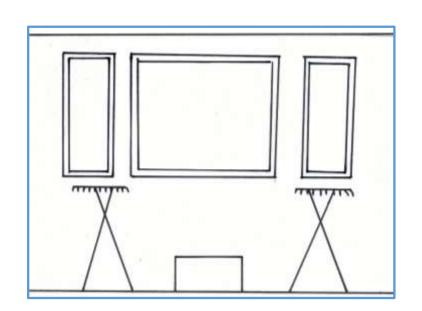
IDSN 2102 Hughes Julianne

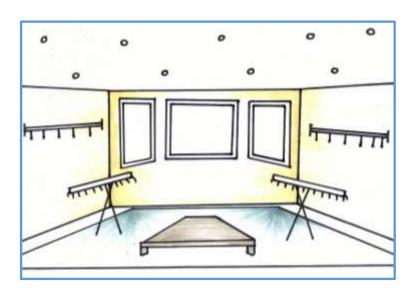
ASSIGNMENT 3- Activity Space Studies

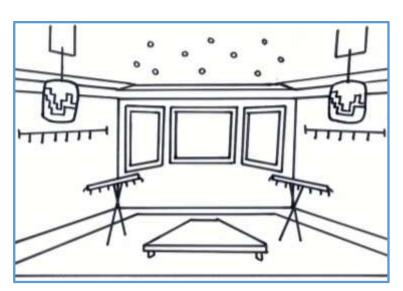
Original interior perspective, remodeled plan, section, & perspective, and remodeled perspective with added feature of a place comforting to shop at with friends.







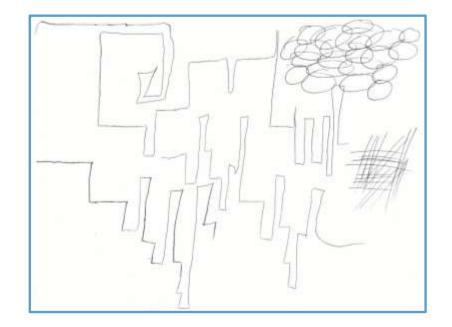




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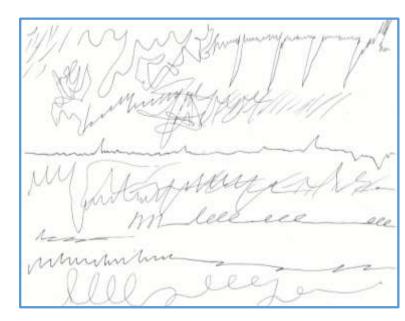
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ASSIGNMENT 4- Drawing to Music Using variations of lines, a song was played and analyzed through a drawing.









ASSIGNMENT 5- Modeling to Music

After producing the abstract line drawings, a 3-D model was comprised out of all of the drawings.







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ASSIGNMENT 6- AutoCAD Circulation

Plans

Circulation plans were created in AutoCAD to show the wayfinding routes customers will take.

