S.U.N.Y Fashion Institute of Technology

HONG-YEON: Red Thread of Fate

An immersive experience designed to build empathy for people suffering from early cognitive impairment leading to dementia.

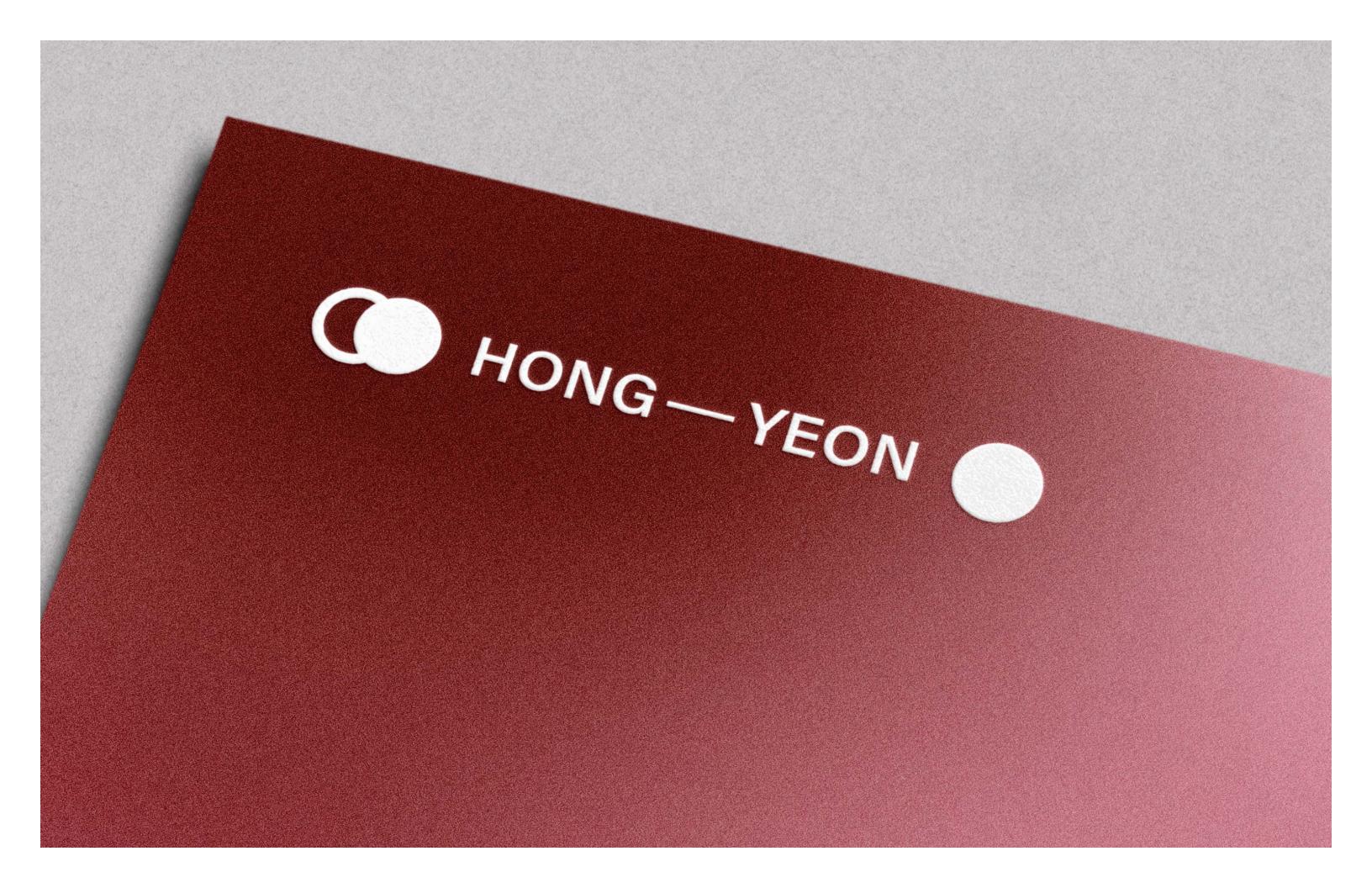
By Jace Son jace_son@fitnyc.edu 2022 Empathy is the capacity to perceive the world through the eyes of others — to see what they see, feel what they feel, and experience things in the same manner. No one can experience things exactly as another person does, but empathy can strive to get as near as possible. This condition of empathy is achieved when we set aside our preconceived notions about the world and instead choose to understand the ideas, thoughts, and needs of others. Empathy is essential to a human-centered design process, such as design thinking, because it allows people to lay aside their preconceived notions about the world to get insight into users' requirements. Moreover, people are able to develop social ties with one another through the power of empathy. If a person understands what the thoughts and feelings of others are, they will be able to respond correctly in social circumstances. In addition, people who can empathize with the feelings of others are better able to control the emotions that they feel themselves. Emotional regulation is necessary because it enables a person to manage their feelings, even when under a great deal of stress, without becoming overwhelmed.

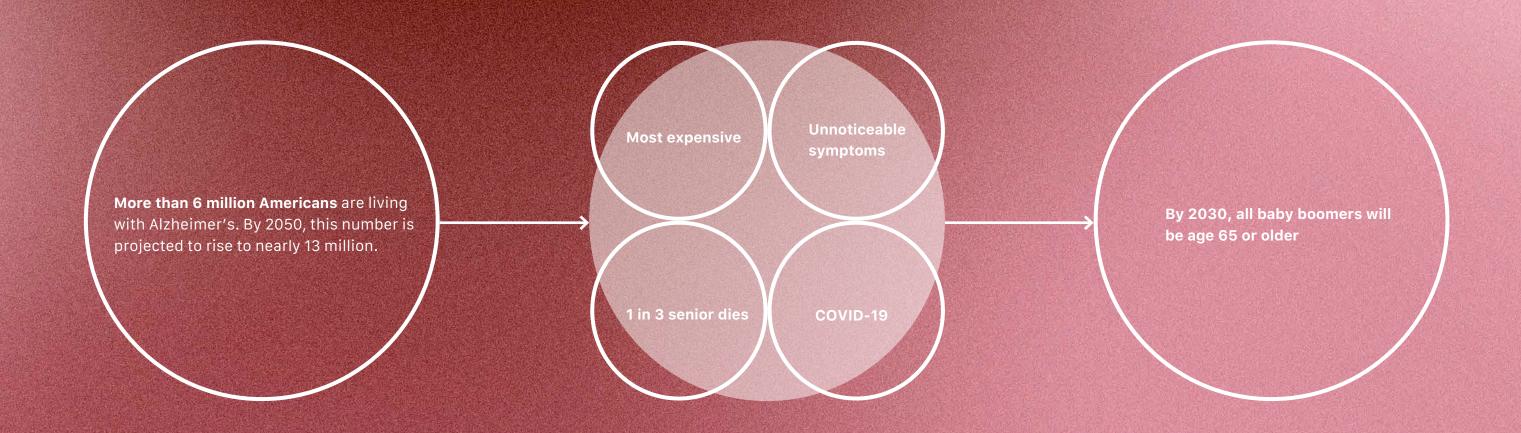
The proposed exhibition project, HONG-YEON: Red Thread of Fate, is designed to address the escalating risk of Alzheimer's disease and other forms of dementia in older adults when cognitive impairment goes untreated in its early stages. Dementia presents a unique challenge, as it not only affects patients but also places considerable burdens on their caregivers. Located at the Brooklyn Museums, this exhibition aims to explore the complex dynamics of dementia through a meticulously curated experience.

By employing a dual first-person narrative, HONG-YEON immerses visitors in the stark reality of suffering encountered by both dementia patients and their caregivers as they navigate the progressive stages of Alzheimer's disease and dementia. Visitors are transported into the homes and direct environment to experience life as a person living with the disease, and as a caregiver. The underlying theme of the red thread of fate serves as a metaphorical and interpretive device, weaving a captivating narrative that resonates with visitors. Throughout the exhibition, this symbolic thread acts as a unifying element, connecting various facets of the dementia experience and providing a cohesive framework for visitors to engage with. Moreover, HONG-YEON offers visitors a unique opportunity to actively participate in the exhibition's narrative by providing interactive programmed bracelets. These bracelets enable visitors to create personalized memory

books, fostering a deeper understanding and empathy for the challenges faced by caregivers and patients alike.

By combining immersive environments, narrative storytelling, and interactive elements, HONG-YEON: Red Thread of Fate strives to provoke thought, heighten awareness, and encourage meaningful dialogue about the impact of dementia on individuals and their support networks. The exhibition aims to elevate public consciousness, inspire empathy, and raise awareness for dementia patients and their caregivers.





CONCEPT STATEMENT

Cognitive impairment can affect the daily lives of older adults, yet the early signs often go unnoticed, which can increase the risk of later developing Alzheimer's and dementia.

Immersive experience design can help to raise awareness and build empathy for caregivers and people suffering from early cognitive impairment leading to dementia.

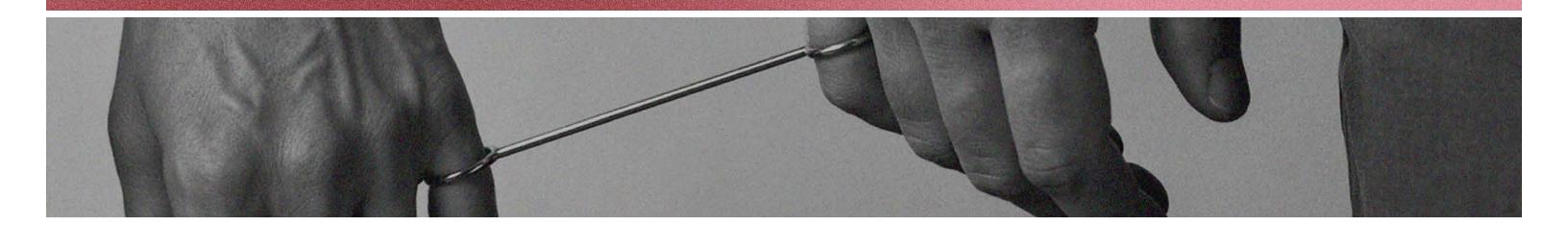
Experiential, emotive, and informative environments with social action elements can foster empathy for those suffering from cognitive impairments, as well as present opportunities to build awareness of the importance of cognition training for early detection.

BIG IDEA Alzheimer's or dementia patients may lose shared memories and feelings for their loved ones, which distinguishes this disease from others. Not only people with dementia but also their caretakers experience the agony of watching their loved ones forget them. The red thread of fate, a Korean belief will convey to visitors that their relationships will remain connected for as long as their loved ones remember.

SUBJECTRed Thread of Fate

"An invisible red thread connects those who are destined to meet, regardless of time, place or circumstance. The thread may stretch or tangle, but it will never break."

This philosophy argues that our lives move in a pre-ordained direction guided by invisible strings of thread woven into the fabric of the universe itself. While we might not realize, these strings connect us to a distant person we are fated to meet. Varying from the length of the string, it signifies how long the two-fated ones will cross each other's path that may be shortened or prolonged depending on the circumstance and place.



ANALYSIS

STRATEGY

DESIGN

GOAL

VISUAL MOTIF

The elements from the Hong-yeon are surpringsly abstracted and simplified for people with dementia to understantd easily

COLOR TYPEFACE

PATTERN SPATIAL

Raise awarness for people with dementia and build empathy for their caregivers

All of the design elements are carefully choosen and designed for people with dementia to prevent frustration









01

02

03

04

ABOUT

Brooklyn Museum is an art museum located in the New York City borough of Brooklyn. At 560,000 square feet, the museum is New York City's second largest and holds an art collection with roughly 500,000 objects.

MISSION

To bring people together through art and experiences that inspire celebration, compassion, courage, and the will to act.

VISION

To be the place where art is a powerful force for personal transformation and social change.

VALUES

They uphold the highest standards of excellence in their collections, displays, programming, and visitor experience. By including diverse views, their work strives to expand and question the conventional art history canon.

Acumin Variable Concept

Aa

Symbols and numbers

ABCDEFGHIJKLMOPQ RSTUVWXYZ abcdefgh ijklnmopqrstuvwxyz 123 4567890 !@#\$%&*()?

Acumin Variable Concept

Acumin is a versatile sans-serif typeface family intended for a balanced and rational quality. Solidly neo-grotesque, it performs beautifully at display sizes but also maintains an exceptional degree of sensitivity for text sizes.

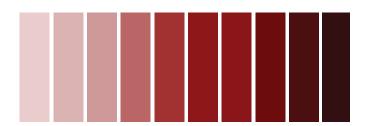
Acumin is designed by Robert Slimbach and published through Adobe in 2015. Slimbach set out to design a contemporary neo-grotesque that could work as a text face. Designer Jeffrey Zeldman describes Acumin as "a Helvetica for readers." Acumin is a huge family that is available in five widths—extra condensed, semi condensed, condensed, normal and wide—with each width available in nine weights with matching italics. This comes out to an impressive 90 total styles.

Pesos

Aa	Acumin Variable Concept - Bold	COLOR	# FFFFFF
Aa	Acumin Variable Concept - Semibold		# FFFFFF
Aa	Acumin Variable Concept - Medium		# FFFFFF
Aa	Acumin Variable Concept - Regular		# FFFFFF
Aa	Acumin Variable Concept - Light		# FFFFFF

PRIMARY COLORS

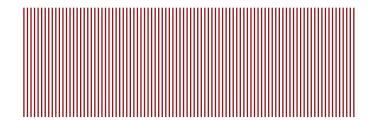
To prevent confusion throughout the deliverables, the use of color is limited. Red will be utilized to emphasize critical information and as an accent color on the deliverables.



Pantone Red Shades

TEXTURES

The line represents a thread and plays an important role of the graphic, the various approaches will be considered.



SECONDARY COLORS



Red Gradient



CMYK 26 100 100 30 / RGB 131 37 34



CMYK 0 0 0 0 / **RGB** 255 255 255



CMYK 31 39 56 3 / **RGB** 176 148 118



CMYK 32 33 40 1 / **RGB** 177 161 147



CMYK 19 22 39 0 / **RGB** 206 191 174



CMYK 73 67 66 83 / **RGB** 18 18 18



CMYK 64 56 55 31 / **RGB** 85 85 85



CMYK 43 35 35 1 / **RGB** 153 153 153



01

RED KNOT

question "Who is your Hong-yeon?" The answer will be imprinted on the bracelet, which they will wear as they explore the exhibition.

02

03

07

04

08

05

STAGE 01

KITCHEN (EVOCATIVED EXPERIENCE)

The visitors will explore the objects that are misplaced in each area.

THE REMEMBERED

KITCHEN (EVOCATIVED EXPERIENCE)

The visitors will explore the objects that are donated from the caregivers which placed correctly. They will learn about the caregivers' stories by scanning the gr code.

STAGE 02

LIVING ROOM (PERSON-ORIENTED)

The visitors will experience the first person perspective simulation and learn about the symptoms.

THE FADED

LIVING ROOM (PERSON-ORIENTED)

The visitors will explore the caregivers' stories through vidoes and audios.

06

STAGE 03

BEDROOM (PHYSICAL EXPERIENCE)

Due to the possibility of overwhelming, the experiences will be optional to the visitors. There will be two rooms: one with visual components that represent the sensations of people with dementia, and the other similar to the first but with gloves, glass, etc. used to block the visitors' senses.

THE FORGOTTEN

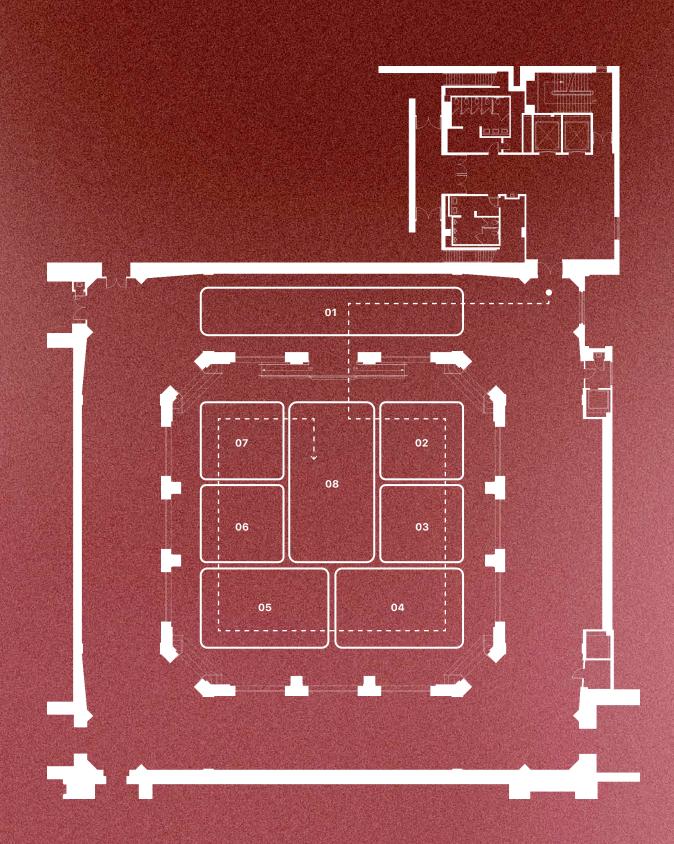
BEDROOM (PHYSICAL EXPERIENCE)

The visitors will explore the memory room using the photographs provided by the caregivers.

STILL WITH YOU

COURTYARD (BRAIN TRANING)

The visitors will receive the printed Still With You memory book they created throughout the exhibition. They will share the books with their guests and discuss their shared recollections. Additionally, visitors will explore brain training for early detection.



KEY CONCEPT

01. HONG-YEON
02. STAGE 01
03. THE REMEMBERED
04. STAGE 02
05. THE FADED
06. STAGE 03
07. THE FORGOTTEN
08. STILL WITH YOU



























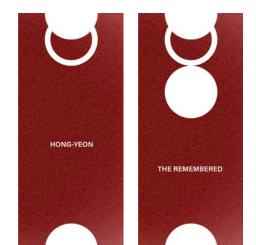


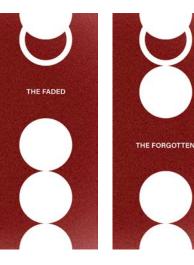




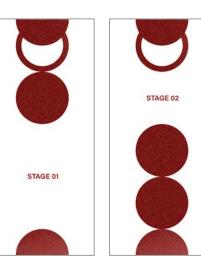


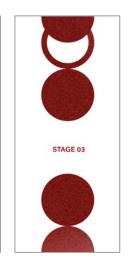


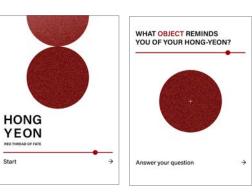




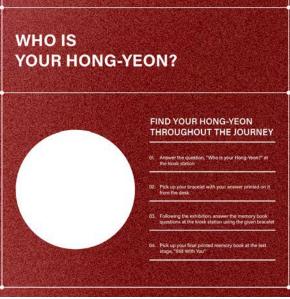




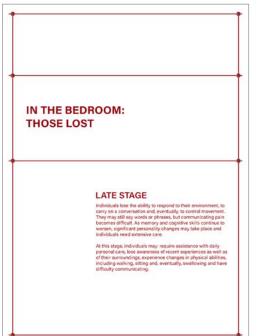


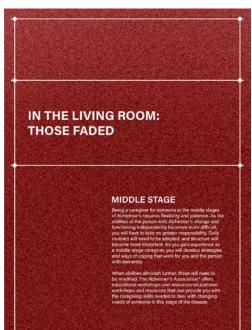


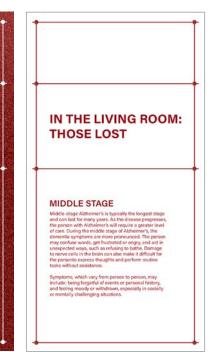


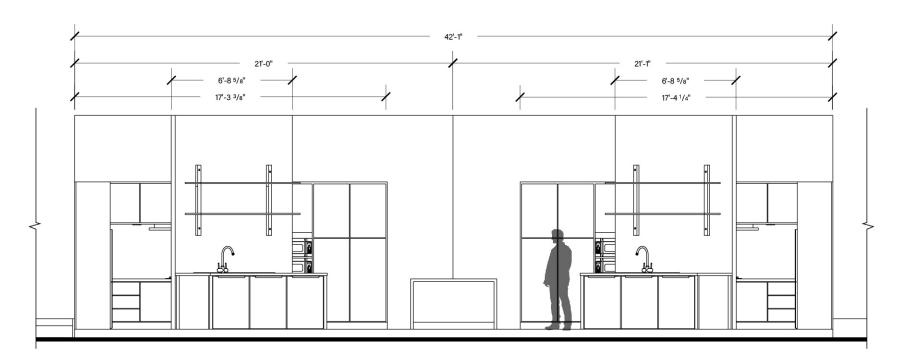




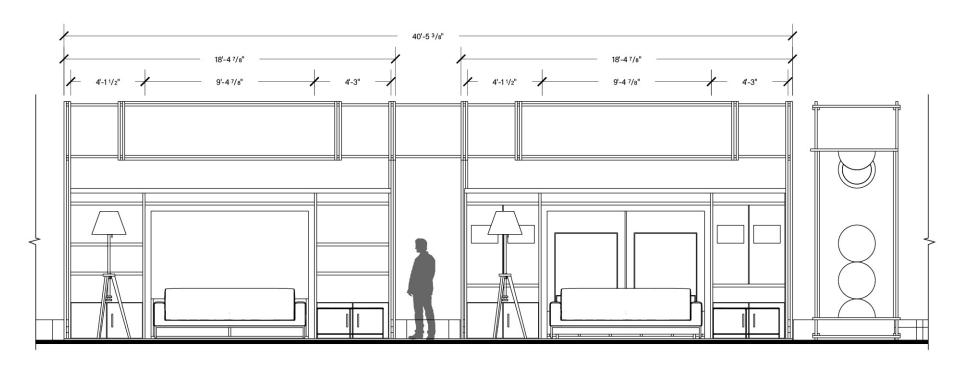








SECTION ELEVATION 1 SCALE: 3/16" = 1'-0"



SECTION ELEVATION 2 SCALE: 3/16" = 1'-0"

ELEVATIONS

PROJECT NAME

HONG-YEON: Red Thread of Fate



HONG—YEON



CLIENT

National Science Foundation Alzheimer's Foundation of America

DESIGNED BY

Jace Son

DISCALIMER

THESE DRAWINGS ARE NOT FOR CONSTRUCTION. CONTRACTORS SHALL ALWAYS VERIFY AND BE RESPONSIBLE FOR ALL DIMENSIONS AND CONDITIONS AND INFORM THIS OFFICE OF ANY VARIATIONS PRIOR TO PERFORMING WORK.

WRITTEN DIMENSIONS SHALL HAVE AUTHORITY OVER SCALED DIMENSIONS. THIS OFFICE SHALL REVIEW CONTRACTOR'S SHOP DETAILS PRIOR TO FABRICATION.

MOUNTING DETIAL TO BE REVIEWED AND MODIFY BASED ON RECOMMENDATION FROM FABRICATOR.

KEY PLAN

N/A

DRAWING TITLE

ELEVATIONS

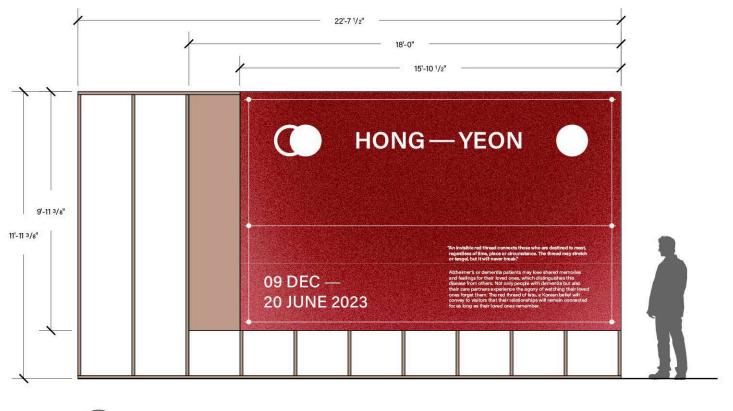
SCALE

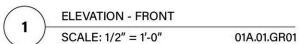
3/16"=1'-0"

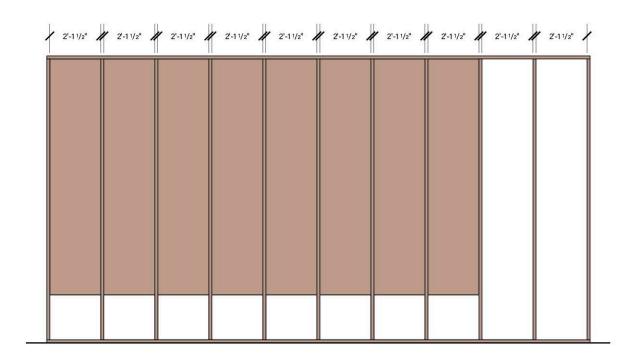
DATE

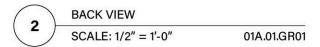
12/09/2022

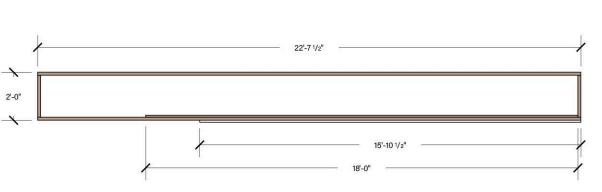
EX3.07











PLAN VIEW SCALE: 1/2" = 1'-0" 01A.01.GR01

INTRO WALL

PROJECT NAME

HONG-YEON: Red Thread of Fate



MONG—YEON



CLIENT

National Science Foundation Alzheimer's Foundation of America

DESIGNED BY

Jace Son

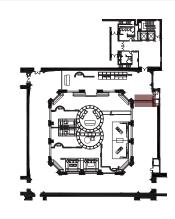
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KEY PLAN



DRAWING TITLE

INTRO WALL

SCALE

1/2"=1'-0"

DATE

12/09/2022

EX5.02