TRAUMA INFORMED DESIGN TRANSITIONAL HOUSING FOR THE UNHOUSED FINAL PROJECT



PHOTO COURTESY OF SALAZAR ARCHITECT- LA PLAZA ESPERANZA

TORI HOBSON | MAY 15, 2025
BOSTON ARCHITECTURAL COLLEGE
PROFESSORS CHRISTINE COWART & JANET ROCHE
TRAUMA-INFORMED DESIGN APPLIED PRACTICE
SP25_02_DHH3024_

PHOTO COURTESY OF SALAZAR ARCHITECT- LA PLAZA ESPERANZA

WHAT IS TRANSITIONAL HOUSING FOR THE UNHOUSED?

Transitional housing is short-term housing (typically up to 24 months) designed to help individuals and families exiting homelessness find stability on their way to permanent housing. Unlike emergency shelters, it offers more privacy, consistency, and the time needed to rebuild. It often includes wraparound services like counseling, classes, or employment support.

Transitional housing should feel like a soft place to land—a warm reset button, designed for healing, grounding, and joy. It helps prepare people for the next chapter of their lives, and ideally supports a smooth transition into independent living or permanent supportive housing, with the tools and confidence needed to succeed.

WHO IT SUPPORTS: POPULATIONS & TOXIC STRESS

Transitional housing supports individuals and families who have experienced complex trauma, housing instability, and long-term toxic stress. Toxic stress can result from repeated exposure to adversity—especially without consistent, supportive relationships. It impacts the nervous system, sleep, concentration, and the body's ability to recover and feel safe.

populations may include:

- Survivors of domestic or partnered violence
- Veterans who may be navigating military trauma or PTSD
- Survivors of trafficking or institutional harm
- Individuals with a substance use disorder
- Young adults aging out of foster care
- LGBTQIA+ individuals who have experienced family rejection or unsafe shelter conditions
- Individuals living with insecure housing
- People who have experienced systemic discrimination or violence
- Individuals who may be navigating an intellectual, mental, or physical disability
- People experiencing generational poverty or other systemic structural barriers



PHOTO COURTESY OF SALAZAR ARCHITECT- LA PLAZA ESPERANZA

Designing with this in mind means prioritizing
Trauma-Informed Design domains and SAMHSA
principles that center safety, choice, and
environments that support emotional regulation and
healing. The goal is to create spaces that help people
recover—and help them stabilize.

WHY I CHOSE LA PLAZA ESPERANZA

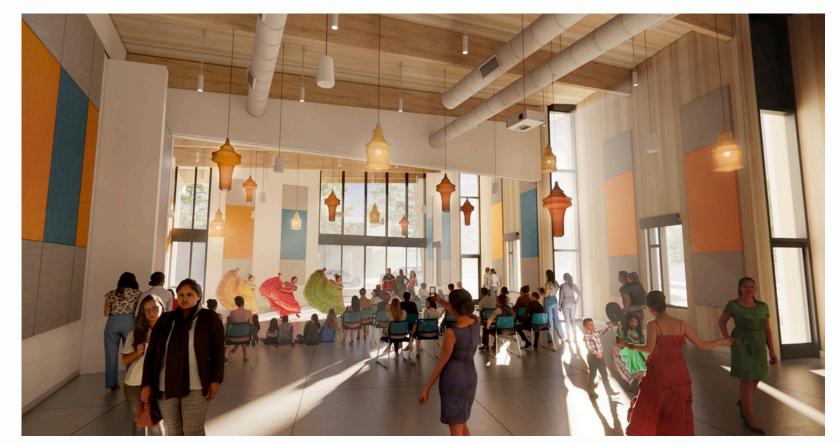


PHOTO COURTESY OF SALAZAR ARCHITECT- LA PLAZA ESPERANZA

I chose La Plaza Esperanza—a 16,593 sq ft, two-story community building located just outside Portland in Gresham, Oregon, designed by the Salazar Architect firm. The space already reflects several Trauma-Informed Design domains, including Community, Movement, and Play through its indoor and outdoor play areas, and aligns with SAMHSA's principles, such as Cultural, Historical, and Gender Awareness, reflected in the building's vibrant cultural murals. These foundations made it a strong fit for reimagining as trauma-informed transitional housing designed for healing and preparing residents for the next chapter of their lives.

The building features biophilic design, layered natural light, acoustic panels, and a layout with clear sight lines throughout. I also loved that it includes a school and early learning center, which supports multigenerational healing and community-rooted care. With flexible gathering spaces, enclosed offices, and a commercial kitchen already in place, the structure offers a strong foundation for a traumainformed transitional housing transformation.

DESIGN CAN TRIGGER OR IT CAN HELP PEOPLE REGULATE:

02



Design Can Trigger—or It Can Help People Regulate:

When someone has experienced trauma, the built environment can either support healing—or unintentionally activate the nervous system.

Certain design choices, even when unintentional, can make a space feel unsafe or overwhelming.

Understanding these potential triggers helps us design with more empathy and intention.

These aren't just comfort preferences. They're about whether someone can actually breathe in a space—whether they can calm their parasympathetic nervous system, feel safe enough to rest, and begin to heal. Trauma-informed design isn't about perfection. It's about reducing the need to stay in survival mode and helping folks get on a path to thriving—with choice, control, and consistent cues of safety that say: you're okay now—you're safe here.



PHOTOS COURTESY OF SALAZAR ARCHITECT- LA PLAZA ESPERANZA

POTENTIAL TRIGGERS IN THE BUILT ENVIRONMENT

Common triggers in transitional housing may include:

- Loud or sudden noises (common triggers for veterans navigating PTSD or survivors of domestic violence)
- Harsh fluorescent or flickering lighting (can be overwhelming for individuals with sensory sensitivities, intellectual disabilities, or anxiety disorders)
- Lack of privacy or separation (especially difficult for survivors of trafficking, domestic violence, or people with PTSD)
- Windows or doors that feel exposed or unprotected (may increase hypervigilance for survivors of violence)

- Institutional materials that feel cold or clinical (can be retraumatizing for individuals who've spent time in shelters, foster care, or who are involved with the carceral system)
- Spaces with no cultural representation or sensory grounding (can alienate LGBTQIA+ individuals, people of color, or anyone disconnected from a sense of belonging)
- Overcrowded or echo-prone rooms (especially dysregulating for neurodivergent individuals or those navigating mental health challenges)
- Spaces with limited options—little seating choice, no moveable furniture, no quiet zones, no soft places to land (this can increase stress for almost anyone

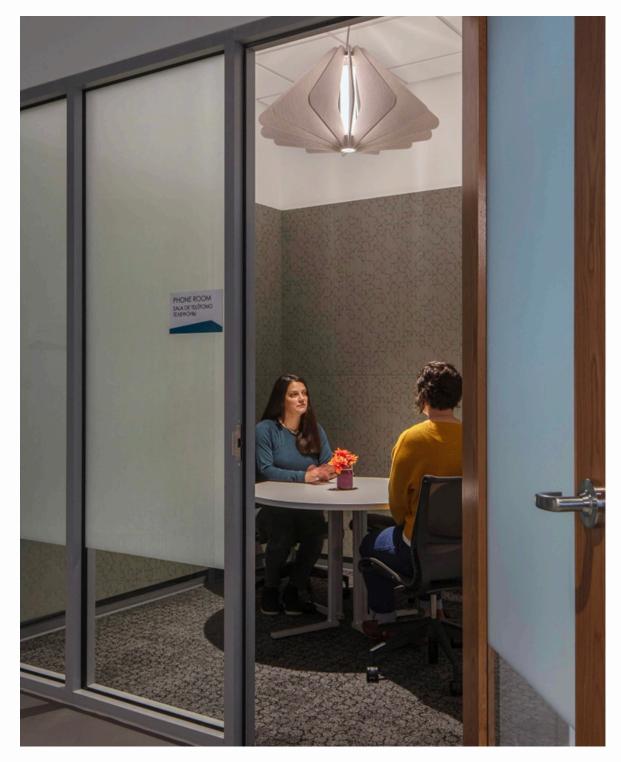
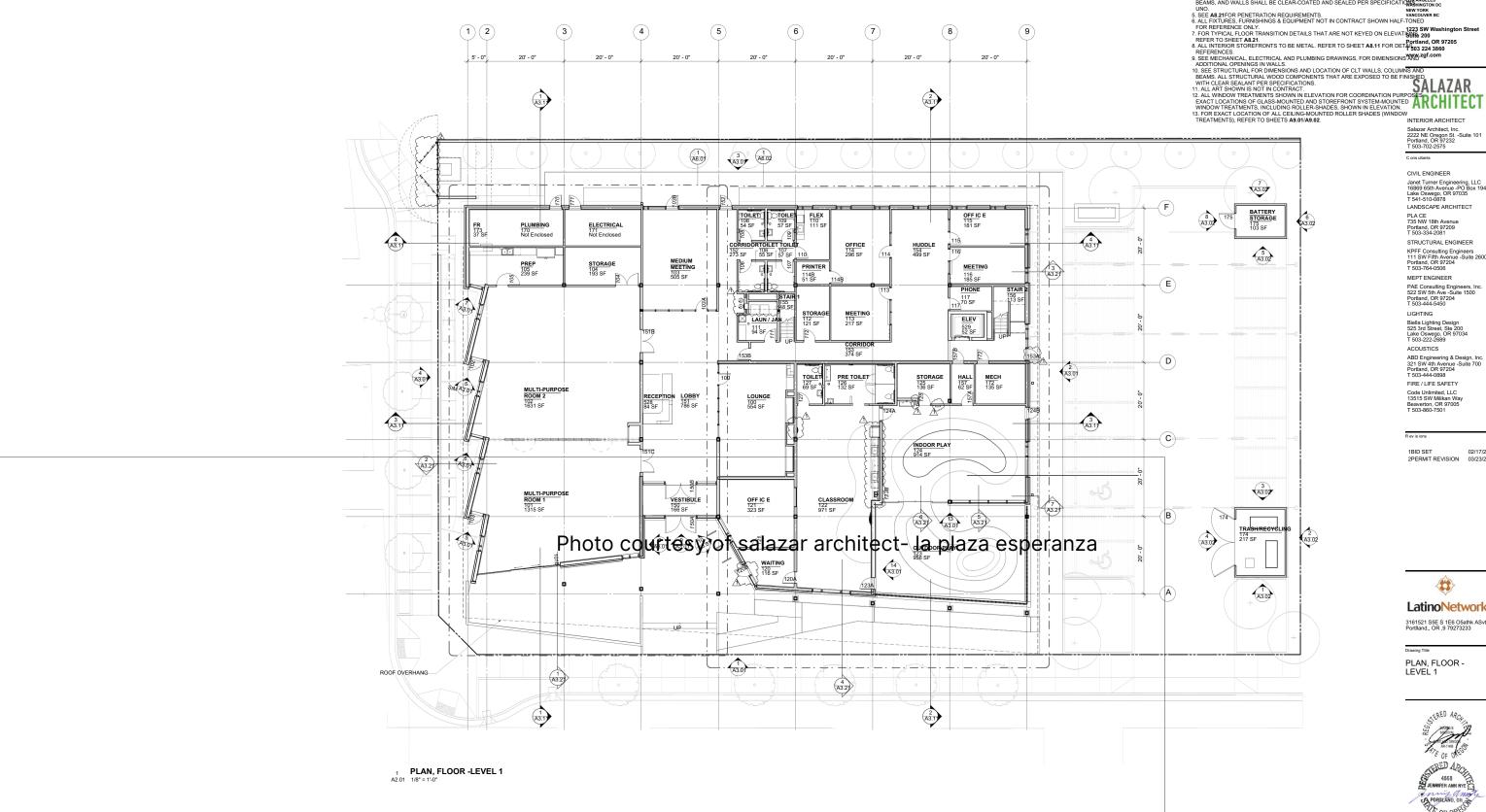


PHOTO COURTESY OF SALAZAR ARCHITECT- LA PLAZA ESPERANZA



GENERAL NOTES

GENERAL NOTES

1. SEE A7.00 FOR STANDARD ACCESSIBILITY REQUIREMENTS AND MOUNTING HEIGHTS.

2. ALL DIMENSIONS ARE TO FACE OF STUD UNO OR CENTER OF WINDOW OPENING.

COLUMN, EXTERIOR DIMENSIONS ARE TO FACE OF FOUNDATION/FACE OF FRAMEOUND CORRESPONDING CONCRETE STEM WALL ARE CENTERED ON GRID UNO.

3. ALL DOOR OPENINGS PERPENDICULAR TO A WALL ARE 4"TO FACE OF PERPENDICULAR STUD UNO.

ALL LEON OPENINGS PERPENDICULAR TO A WALL ARE 4"TO FACE OF PERPENDICULAR STUD UNO.

ALL EXPOSED WOOD SURFACES, INCLUDING BUT NOT LIMITED TO DOORS, COLUMNS BEAMS, AND WALLS SHALL BE CLEAR-COATED AND SEALED PER SPECIFICATION OF THE PERPENDICULAR STUD UND.

NEW YORK.

Salazar Architect, Inc. 2222 NE Oregon St. -Suite 101 Portland, OR 97232 T 503-702-2575

CIVIL ENGINEER

Janet Turner Engineering, LLC 16869 65th Avenue -PO Box 194 Lake Oswego, OR 97035 T 541-510-0878 LANDSCAPE ARCHITECT PLA CE 735 NW 18th Avenue Portland, OR 97209 T 503-334-2081

STRUCTURAL ENGINEER
KPFF Consulting Engineers
111 SW Fifth Avenue -Suite 2600
Portland, OR 97204
T 503-764-0506

MEPT ENGINEER PAE Consulting Engineers, Inc. 522 SW 5th Ave -Suite 1500 Portland, OR 97204 T 503-444-5450

LIGHTING Biella Lighting Design 525 3rd Street, Ste 200 Lake Oswego, OR 97034 T 503-222-2689

ACOUSTICS ABD Engineering & Design, Inc. 321 SW 4th Avenue -Suite 700 Portland, OR 97204 T 503-444-0898 FIRE / LIFE SAFETY

Code Unlimited, LLC 13515 SW Milikan Way Beaverton, OR 97005 T 503-860-7501

1BID SET 02/17/23 2PERMIT REVISION 03/23/23

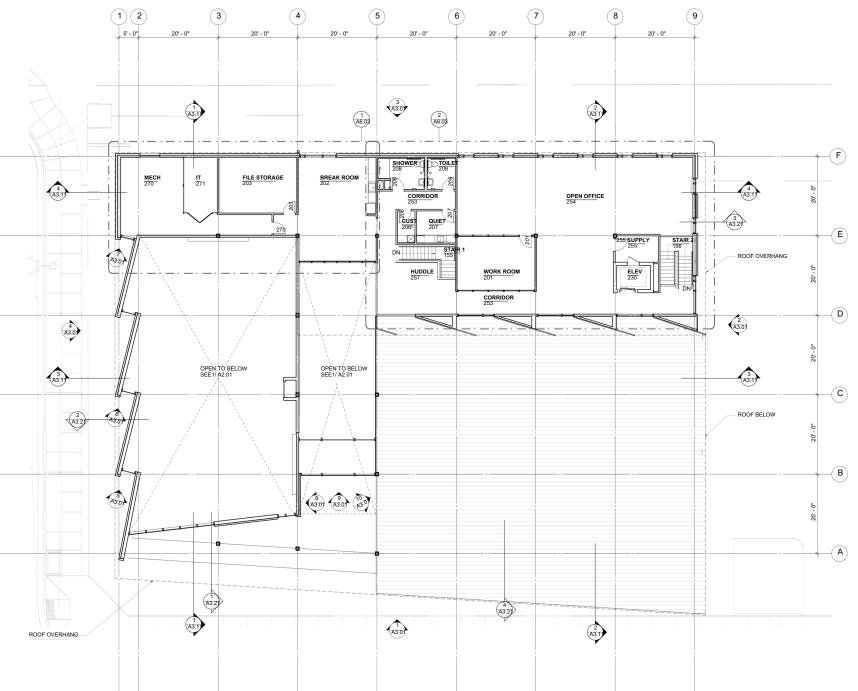
LatinoNetwork 3161521 S5E S 1E6 O5athk ASvte Portlland,, OR ,9 79273233

Drawing Title PLAN, FLOOR -LEVEL 1



PERMIT SET

A2.01



GENERAL NOTES

1. SEE A7.00 FOR STANDARD ACCESSIBILITY REQUIREMENTS AND MOUNTING HEMBER GUNSUL FRASCA ARCHITECTS LI
2. ALL DIMENSIONS ARE TO FACE OF STUD UNO OR CENTER OF WINDOW CIPENING.
COLUMN, EXTERIOR DIMENSIONS ARE TO FACE OF FOUNDATIONIFACE OF FRAMING.
DIMENSIONS INDICATED AS "CLEAR" ARE TO FACE OF FOUNDATIONIFACE OF FRAMING.
DIMENSIONS INDICATED AS "CLEAR" ARE TO FACE OF FINISH UNO. CLT AND
CORRESPONDING CONCRETE STEM WALL ARE CENTERED ON GRID UNO.
3. ALL DOOR OPENINGS PERPENDICULAR TO A WALL ARE 4" TO FACE OF
PERRENDICULAR STUD UNO.
4. ALL EXPOSED WOOD SURFACES, INCLUDING BUT NOT LIMITED TO DOORS, COLFFINISH SEE
BEAMS, AND WALLS SHALL BE CLEAR-COATED AND SEALED PER SPECIFICATIONS.

SEE AS AND WALLS SHALL BE CLEAR-COATED AND SEALED PER SPECIFICATIONS.

SEE AS AND WALLS SHALL BE CLEAR-COATED AND SEALED PER SPECIFICATIONS.

SEE AS AND WALLS SHALL BE CLEAR-COATED AND SEALED PER SPECIFICATIONS.

SEE AS AND WALLS SHALL BE CLEAR-COATED AND SEALED PER SPECIFICATIONS.

SEE AS AND WALLS SHALL BE CLEAR-COATED AND SEALED PER SPECIFICATIONS.

1223 Washington Street

FOR REFERENCE ONLY.

7. FOR TYPICAL FLOOR TRANSITION DETAILS THAT ARE NOT KEYED ON ELEVATION 583 224 3860

REFER TO SHEET AB.21.

8. ALL INTERIOR STOREFRONTS TO BE METAL. REFER TO SHEET AB.11 FOR DETAIL.

REFERENCES.

9. SEE MECHANICAL, ELECTRICAL AND PLUMBING DRAWINGS, FOR DIMENSIONS AND

ADDITIONAL OPENINGS IN WALLS.

10. SEE STRUCTURAL FOR DIMENSIONS AND LOCATION OF CLT WALLS, COLUMNS AND

BEAMS. ALL STRUCTURAL WOOD COMPONENTS THAT ARE EXPOSED TO BE FINISHED.

12. ALL WINDOW TREATMENTS SHOWN IN ELEVATION FOR COORDINATION PURPOSES.

EXACT LOCATIONS OF GLASS-MOUNTED AND STOREFRONT SYSTEM-MOUNTED

13. FOR EXACT LOCATION OF ALL CELLING-MOUNTED FOLLER SHADES (WINDOW SIEAZAF Architect, Inc.

2222 NEW FOROUGH STEATMENT SHOWN IN ELEVATION FOR COORDINATION PURPOSES.

EXACT LOCATIONS OF GLASS-MOUNTED AND STOREFRONT SYSTEM-MOUNTED

13. FOR EXACT LOCATION OF ALL CELLING-MOUNTED FOLLER SHADES (WINDOW SIEAZAF Architect, Inc.

2222 NEW FOROUGH STEATMENT SHOWN IN SELEVATION.

14. F

N. ENTERIOR ARCHITECT
DOW Salazar Architect, Inc.
2222 NE Oregon St. - Suite 101
Portland, OR 97232
T 503-702-2575

Consultants

CIVIL ENGINEER

Janet Turner Engineering, LLC 16869 65th Avenue -PO Box 194 Lake Oswego, OR 97035 T 541-510-0878 LANDSCAPE ARCHITECT

PLA CE 735 NW 18th Avenue Portland, OR 97209 T 503-334-2081

STRUCTURAL ENGINEER
KPFF Consulting Engineers
111 SW Fifth Avenue -Suite 2600
Portland, OR 97204
T 503-764-0506

MEPT ENGINEER

PAE Consulting Engineers, Inc. 522 SW 5th Ave -Suite 1500 Portland, OR 97204 T 503-444-5450 LIGHTING

Biella Lighting Design 525 3rd Street, Ste 200 Lake Oswego, OR 97034 T 503-222-2689

ACOUSTICS ABD Engineering & Design, Inc. 321 SW 4th Avenue -Suite 700 Portland, OR 97204 T 503-444-0898 FIRE / LIFE SAFETY

Code Unlimited, LLC 13515 SW Milikan Way Beaverton, OR 97005 T 503-860-7501



LatinoNetwork

3161521 S5E S 1E6 O5athk ASvte Portlland,, OR ,9 79273233

PLAN, FLOOR -LEVEL 2





A2.02

PERMIT SET



1 PLAN, FLOOR -LEVEL 2 1/8" = 1'-0"

EXTERIOR FEATURES I'D INCLUDE + WHY THEY MATTER:

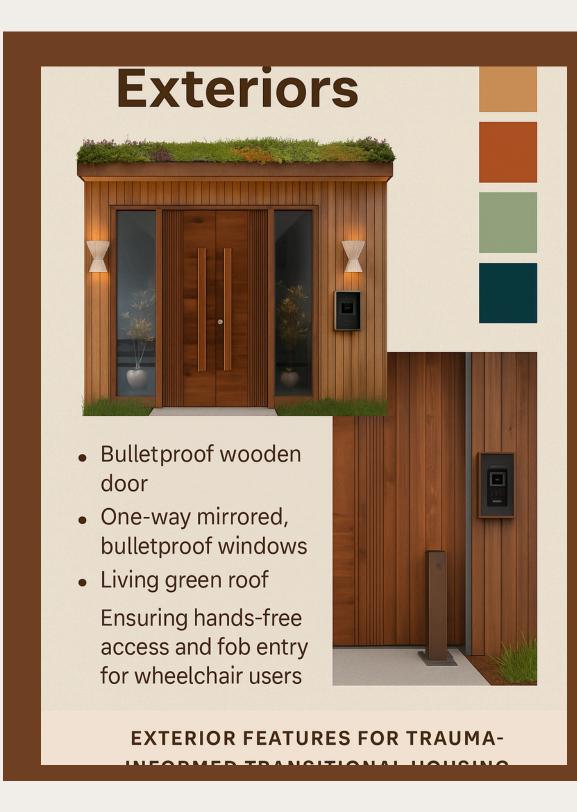
EVERY ELEMENT I'D INCLUDE
THROUGH TRAUMA-INFORMED
DESIGN IS GROUNDED IN LAYERED
SAFETY, SECURITY, AND
ACCESSIBILITY. THERE'S AN ADDED
LAYER OF PROTECTION THROUGHOUT
-ESPECIALLY FOR INDIVIDUALS
FLEEING UNSAFE SITUATIONS,
INCLUDING SURVIVORS OF DOMESTIC
VIOLENCE, TRAFFICKING, AND
CARCERAL SYSTEM INVOLVEMENT.

RESIDENTS OR VISITORS WOULD
EITHER USE A KEY FOB TO ENTER OR
CALL RECEPTION USING A VIDEO
SCREEN THAT ALLOWS SECURITY
STAFF TO BOTH SEE AND SPEAK WITH
THEM. A LOWERED PEDESTAL WITH A
FOB READER AND PUSH PLATE
ENSURES HANDS-FREE, ACCESSIBLE
ENTRY FOR WHEELCHAIR USERS,
WHILE A RECESSED WALL-MOUNTED
INTERCOM PROVIDES THE SAME
ACCESS FOR INDIVIDUALS NOT USING
MOBILITY DEVICES.

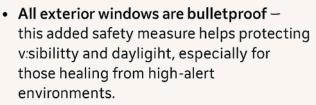


PHOTO COURTESY OF SALAZAR ARCHITECT- LA PLAZA ESPERANZA

EXTERIORS CONTINUED...



- Bulletproof wooden doof provides an extra layer of protection for individuals fieeing unsafe situations, including survivors of domestic V violence, trafficking, and carcersal system (TID Domain 1:Safety, Cultarl.1; H.ófory, Gender Awarenessa)
- afe ()
- One-way mirrored windows allowing residents privacy by enabling residents privacy and the ability to see out without being seen in.
 (TID Domain 1: Safety, Domain 8: Comfort; SAMSHA: Safety, Cultural, Historical,



(TID Domain 6: Choice; Domain 7; Equity). SAMSHA: Empowerment, Voice, and Choice

 Combined fob pedestal + recessed intercom system: ensures hands-free, accessible entry for wheelchair users and equitable access for standing visitors (TID Domain 2: Choice: Domain 7, Equity: SAMSHA: Empowerment, Voice, and Choice

Video screen with adjustable camera + bilingual audio prompts – supports secure visual confirmation and communication in English and Spanish, reducing language-based access barriers,

(TID Domain 2: Trustworthiness & Trasparency, Domain 7: Equlty, SAMSHA: Trustworthiness, Cultural, Historical, and gender

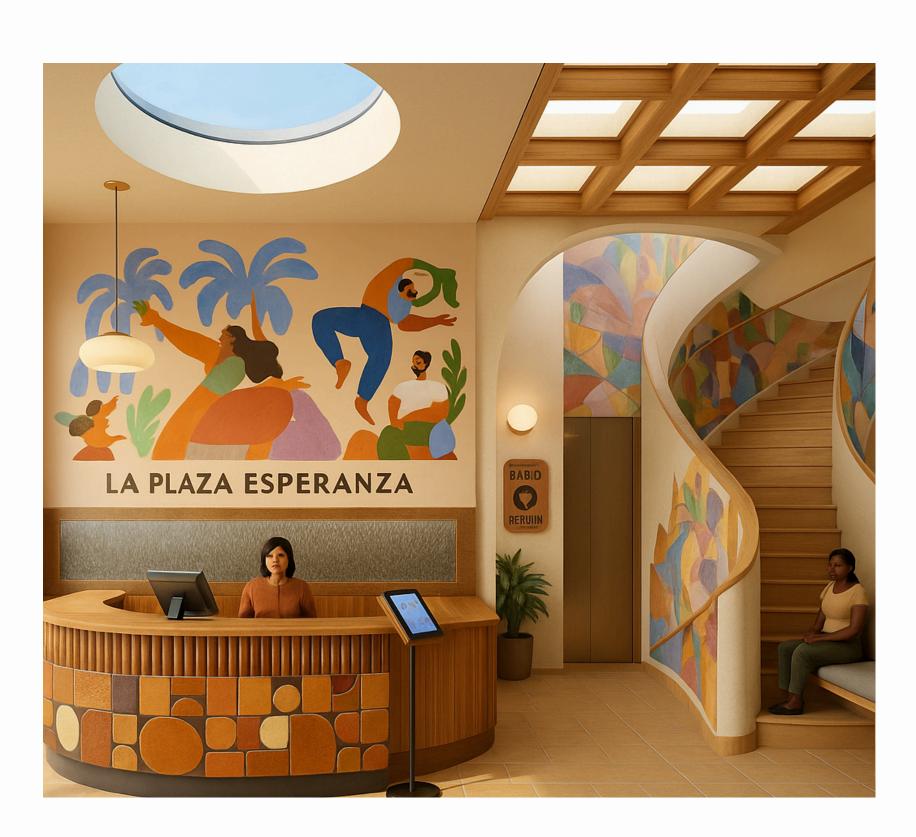








INTERIOR FEATURES I'D INCLUDE + WHY THEY'RE TRAUMA-INFORMED (TID-ALIGNED) RECEPTION + ENTRY-LEVEL COMMONS



THE RECEPTION AREA IS THE FIRST POINT OF CONTACT-AFTER THE SECURITY STATION. IT SHOULD IMMEDIATELY COMMUNICATE SAFETY, AND CARE.

INCLUDED ELEMENTS:

- RECEPTION DESK WITH CURVED EDGES TO REDUCE SHARPNESS AND SOFTEN ARRIVAL. EQUITABLE HEIGHT FOR CHILDREN, WHEELCHAIR USERS, ETC.
- SECURITY STATION DISCREETLY ADIACENT TO RECEPTION -VISIBLE BUT NON-THREATENING
 - (TID DOMAIN 1: SAFETY)
- 4 "RESTORATION STATION" ALCOVES DISTRIBUTED THROUGHOUT THE MAIN FLOOR-EACH OFFERING A TRIFECTA OF GROUNDING TOOLS: MINI HARP OR XYLOPHONE, PLANT, AND TACTILE GAME (LIKE A RUBIK'S CUBE OR BEAD MAZÉ), THESE ALSO SERVE AS REST STOPS FOR THOSE UNABLE TO WALK LONG DISTANCES,
- (TID DOMAINS 1. SAFETY, 10: MOVEMENT, II: PLAY, SAMHSA. SAFETY, EMPOWERMENT)

INTERIORS CONTINUED - FLOOR LEVEL

- SINGLE USE BATHROOM STALLS (6 TOTAL ON GROUND FLOOR) TO SUPPORT PRIVACY. GENDER INCLUSIVITY, AND EASE OF ACCESS FOR EVERYONE, WITH CLEAR SIGNAGE FOR INFUITIVE WAYFINDING
- (TID DOMAIN 7: EQUITY; SAMHSA CULTURAL, HISTORICAL, AND GENDRY AWATENESS)
- SKYLIGHTS (2 CIRCULAR AND 4
 RECTANGUGLAR) THROUGHOUT THE
 RECEPTION AID MAIN HALLWAYS TO INCREASE
 NATURAL LIGHT AND SUPPORT CIRCADIAN
 RHYTHMS
- (TID DOMAIN 9: COMFORT; SAMHSA. SAFETY)
- QUIET HVAC SYSTEM TO PROMOTE CALM, REDUCE NOLSE (TID DOMAIN 1: SAFETY; SAMHSA. SAFETY)
- IPAD AVAILABLE FOR RESIDENT FEEDBACK FOR VOICE, CHOICE, PEER SUPPORT, COLLABORATION, AND MUTUALITY
- (TID DOMAINS.6. CHOICE; 12: VOICE; SAMHSA. PEER SUPPORT, COLLABORATION, MUTUALITY)
- ELEVATOR WITH KEY FOB ACCESS AND SOFT LIGHTING FOR ACCESSIBILITY AND SECURITY
- (TID DOMAINS 6: CHOICE; 7: EQUITY; SAMHSA. EMPOWERMENT)
- RETRACTABLE STAIR LIFT BUILT INTO THE MAIN STAIRWAY SO INDIVIDUALS USING MOBILITY DEVICES CAN CHOOSE HOW THEY MOVE THROUGH THE SPACE
- (TID DOMAIN 6: CHOICE; EQUITY, SAMHSA; EMPOWERMENT)



INTAKE SHOWER AREA

RESTORATION STATION.

MULTI-USE INTERIOR SPACES & SENSORY-INCLUSIVE DESIGN

- CAFÉ WITH CULTURALLY FAMILIAR, HEALTHY MEALS; RESTAURANT-STYLE SEATING; ACCEPTS EBT
- (TID DOMAIN 6: CHOICE; SAMHSA: EMPOWERMENT, CULTURAL AWARENESS)
- COMMUNITY FRIDGE + 24HR MINI MARKET WITH BUDGETING EDUCATION AND CONTROLLED ACCESS
- PODS IN CAFÉ FOR STUDY, REFLECTION, OR QUIET CONVERSATIONS
- INDOOR/OUTDOOR KITCHEN + BBQ WITH FANS AND MISTERS
- (TID DOMAIN 10: MOVEMENT; SAMHSA: COMMUNITY)
- BIOPHILIC DESIGN THROUGHOUT
- COMMUNITY LIVING ROOM WITH A
 DAVINCI GREENSMART SAFE-TOUCH
 FIREPLACE, BOARD GAMES, AND
 FLEXIBLE SEATING
- (TID DOMAINS 1 & 9; SAMHSA: SAFETY, COMMUNITY)
- MUSIC/DANCE STUDIO WITH MIRRORS, CLEAR GLASS, AND TR

- INDOOR SWING AND QUIET, WASHABLE SURFACES THROUGHOUT
- IPAD KIOSKS (3 UPSTAIRS, 3 DOWNSTAIRS; HEIGHT-ACCESSIBLE FOR KIDS AND WHEELCHAIR USERS) FOR FEEDBACK + EVENT INFO
- RESTORATION STATION ALCOVES: MINI HARP OR XYLOPHONE, TACTILE GAME, PLANT, BACKLIT, WITH CULTURAL FABRIC LINING
- PRIVATE ADA-ACCESSIBLE SHOWERS, PEST-CONTROL
 STEAMERS, AND HEATED FLOORS THROUGHOUT THE FACILITY
- BEDROOMS: WOOD BED FRAMES, DRAWER STORAGE, LOW-PROFILE BEDS FOR VETS, PRIVACY FILM ON WINDOWS
- EDUCATION SPACES: PARENTING, SELF-CARE, AND FINANCIAL LITERACY CLASSES
- DISCREET SECURITY THROUGHOUT
 TO SUPPORT SAFETY WITHOUT
 SURVEILLANCE TRAUMA
- COUNSELING ROOMS WITH EMERGENCY BUTTONS AND ART THERAPY OPTIONS

TRAUMA-INFORMED RECEPTION +



- TECH LOCKER, BIKE + STROLLER STORAGE, HIGHLY DURABLE MATERIALS THROUGHOUT
- THEATER CLASS, VENDOR NIGHTS, COURTYARD EVENTS WITH PROJECTOR SCREEN
- ELEVATOR (FOB-ONLY ACCESS), PHYSICAL APARTMENT KEYS.

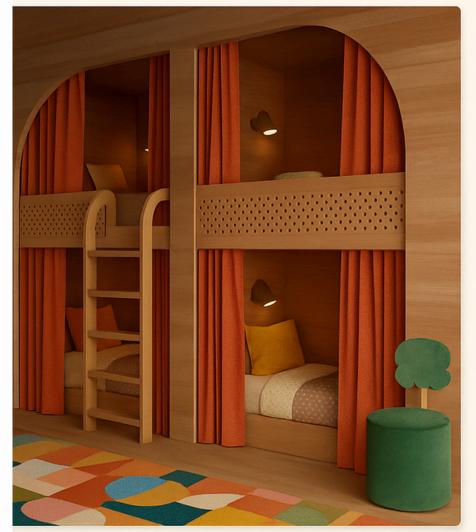
TID DOMAINS ACTIVATED: 1, 5, 6, 7, 8, 9, 10,

11

SAMHSA PRINCIPLES ACTIVATED: ALL S

INTERIOR FEATURES I'D INCLUDE + WHY THEY'RE TRAUMA-INFORMED (TID-ALIGNED) UPPER LEVEL







THE UPPER LEVEL BALANCES PRIVATE LIVING WITH STAFF WELLNESS SPACE. ALL ROOMS ARE DESIGNED TO FEEL STABLE, CUSTOMIZABLE, AND SAFE.

SRO-STYLE UNITS + STUDIOS

CONVERTED OFFICE + WORKROOM → SROS

BREAK ROOM → FAMILY WING

FILE STORAGE → STAFF RECALIBRATION ROOM

STAFF ROOM INCLUDES:

- YOGA MAT ZONE, MINI KITCHEN, LOW LIGHTING, SOFT FURNITURE
- VIDEO SCREEN FOR YOGA/STRETCH ROUTINES
- PRIVATE, RESTORATIVE ZONE TO SUPPORT SECONDARY TRAUMA
 RECOVERY

TID DOMAINS: 1, 4, 5, 9
SAMHSA PRINCIPLES: SAFETY, COLLABORATION, EMPOWERMENT

TRAUMA-INFORMED DESIGN INVITES US TO SEE SPACE NOT JUST AS SHELTER, BUT AS A STABILIZING FORCE. THIS PROJECT CENTERS LAYERED SAFETY, CULTURAL AWARENESS, AND DIGNITY-HELPING RESIDENTS FEEL GROUNDED AND SUPPORTED FROM THE MOMENT THEY ARRIVE.WE'RE STYLING FOR STABILITY & HEALING.

WORKS CITED

•

- HOK & HOME FOR GOOD LA, "TRAUMA-INFORMED DESIGN FOR HOMELESS POPULATIONS" (2022)
- KTGY ARCHITECTURE, "TRAUMA-INFORMED DESIGN: BUILDINGS, COMMUNITIES CAN PROMOTE HEALING" (2024)
- OWEN ET AL., TRAUMA-INFORMED DESIGN OF SUPPORTED HOUSING: A SCOPING REVIEW (2022)
- SPECTRUM NEWS (2024), "TRAUMA-INFORMED DESIGN GIVES 1 FAMILY A HEALING HOME"
- FIRST 5 LA, REPORTS ON TRAUMA, TOXIC STRESS, AND HOMELESSNESS IN LA
 - POAH:

HTTPS://TRAUMAINFORMEDHOUSING.POAH.ORG

- OREGON DOJ + OREGONLIVE + OPB ON HATE CRIMES IN GRESHAM (2023-2024):
- HTTPS://WWW.OREGONLIVE.COM/NEWS/2023/10/GRESHAM-MAN-INDICTED-FOR-HATE-CRIMES.HTML
- HTTPS://WWW.OPB.ORG/ARTICLE/2024/04/24/WIT H-SURGE-IN-HATE-CRIMES-OREGON-JUSTICE-DEPARTMENT-LAUNCHES-HOTLINE/
- FORTIFIED ESTATE BULLETPROOF DOOR SYSTEMS
- HTTPS://FORTIFIEDESTATE.COM/BULLETPROOF-DOORS/?UTM_SOURCE=CHATGPT.COM
- SALAZAR ARCHITECT, LA PLAZA ESPERANZA PROJECT GRESHAM, OREGON
- HTTPS://SALAZARCH.COM/PROJECTS/LA-PLAZA-ESPERANZA/



THANK YOU

E-mail tori@toriinthehouse.org

Website www.toriinthehouse.org