

⊌KANDU

The mission of UKANDU is to provide joy, hope, and connection to communities impacted by childhood and adolescent cancer.

Since 1986, Ukandu has served families throughout Oregon and across the region. Ukandu creates safe spaces where the weight of suffering, uncertainty, and feelings of helplessness are confronted by their most worthy adversaries – compassion, community, solidarity, and love – 100% free of charge.

For 31 years, programming was limited to a one-week summer camp for children (patients/survivors, and one sibling) ages 8-18. Over the last seven years, our programming has expanded into ten months of the year, offering six unique programs aimed at serving the different needs of each member of the family, throughout the many different stages of their journey.

The need for ongoing, year-round support: There are 600-800 new childhood cancer diagnoses in Oregon, annually. In nearly four decades working in this community, Ukandu has developed authentic connections with these families. Building on these relationships, we partnered with OHSU and the Knight Cancer Institute's Community Partnership Program to conduct new research. Our goal was to identify any gaps in services that may exist for families navigating a childhood cancer experience.

The data is clear: Families need a safe space where they can connect outside of the hospital, in the midst of a harrowing journey – any time they need it. The UKANDU Loft represents a first-of-its kind business model and delivery method, focused on holistic, wrap-around care for each member of the family navigating a childhood cancer journey. Partnering with area hospitals (but entirely self-funded) and understanding challenges within the existing ecosystem, The space will provide community and connection in a new environment, untainted by traumatic experiences and memories. There is no facility like The Loft, offering our unique services and curricula anywhere else in the United States.





















We believe in being part of the solution by creating positive change.

As stewards of our local communities, our team of architects, designers, and strategists are focused on how we can create a better world through the power of design.

Across every Gensler office, our people are committed to donating their time, skills, and passion to their communities through volunteer service and pro-bono and low-bono work.



Gensler

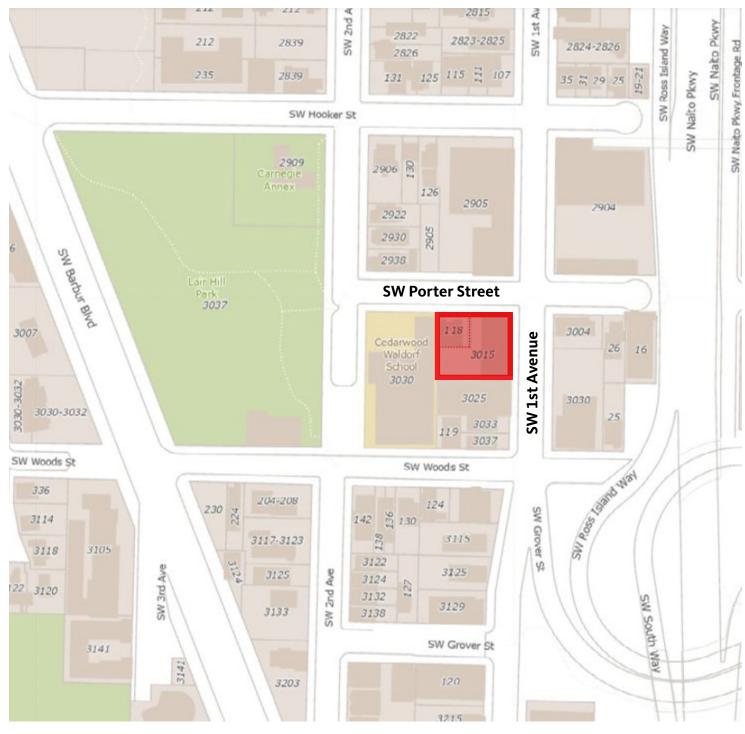
pg 2

C1.2 SUMMARY OF DEVELOPMENT PROGRAM

ADDRESS: 3015 SW 1st Avenue PROPERTY ID: R128940 STATE ID: 1S1E10BB 10200 ALT ACCOUNT: R140907800 TAX ROLL: CARUTHERS ADD, BLOCK 77 TL 10200 ADDRESS: 118 SW Porter Street PROPERTY ID: R128941 STATE ID: 1S1E10BB 10000 ALT ACCOUNT: R140907810 TAX ROLL: CARUTHERS ADD, BLOCK 77, W 44' OF LOT 1

The proposed project is a headquarters for a non-profit whose mission is to bring hope, joy, and connection to communities impacted by childhood cancer. Located on SW 1st Ave. and the corner of SW Porter St., the site is comprised of two adjacent sites both occupied with existing office space. The proposed building ("the Loft") preserves the masonry building at the corner with a proposed addition to the west. Program spaces include radically inclusive activity spaces for children, teens, and families; community spaces; therapy and counseling offices; outdoor community spaces; parking; and operational offices.

The primary pedestrian entrance will be located off of SW 1st Ave. with a garage and secondary access on SW Porter St. The site is located in the CM2 - Commercial/Mixed Use 2 zone and falls within the SP - South Portland Historic District.



CONTENTS

PROJECT SITE AND INFORMATION

C1.1 TEAM INFORMATION

C1.2 SUMMARY OF DEVELOPMENT PROGRAM

C1.3 SHEET INDEX

CONTEXT STUDY

C2.1 ZONING SUMMARY

C2.2 CONTEXT - TRANSPORTATION & OPEN SPACE

C2.3 SITE CONTEXT

C2.4 CANCER TREATMENT COMMUNITY

C2.5 CONTEXT - SITE PHOTOS

C2.6 CONTEXT - SITE PHOTOS

C2.7 CONTEXT - SURROUNDING BUILDING PHOTOS

C2.8 CONTEXT - SITE PHOTOS

C2.9 CONTEXT - SITE PHOTOS

CONCEPT DESIGN

C3.1 PROJECT CONCEPT

C3.2 PROJECT DESIGN DRIVERS

C3.3 PROJECT EVOLUTION - PROGRAM

C3.4 PROJECT EVOLUTION - PROGRAM ADJACENCIES

C3.5 PROJECT EVOLUTION - SITE FEASIBILITY STUDIES

C3.6 PROJECT EVOLUTION

C3.7 PROJECT EVOLUTION - DIAGRAMS

C3.8 PROJECT EVOLUTION - PROGRAM

C3.9 PROJECT EVOLUTION

C3.10 PROJECT EVOLUTION - DIAGRAMS

C3.11 PROJECT EVOLUTION - PROGRAM

C3.12 PROJECT EVOLUTION

C3.13 PROJECT EVOLUTION - DIAGRAMS

C3.14 PROJECT EVOLUTION - PROGRAM

C3.15 PROJECT EVOLUTION

C3.16 PROJECT EVOLUTION - DIAGRAMS

C3.17 PROJECT EVOLUTION - PROGRAM

C3.18 PROJECT EVOLUTION

C3.19 PROJECT EVOLUTION - DIAGRAMS

C3.20 PROJECT EVOLUTION - PROGRAM

BUILDING RELOCATION

C4.1 BUILDING RELOCATION

DEMOLITION REVIEW

C5.1 DEMOLITION REVIEW

C5.2 DEMOLITION REVIEW

C5.3 DEMOLITION REVIEW

C5.4 DEMOLITION REVIEW

CONCEPT DESIGN CONT...

C6.1 PREFERRED MASSING

C6.2 PREFERRED MASSING

C6.3 PROPOSED SITE PLAN

C6.4 PROPOSED FLOOR PLANS

C6.5 PROPOSED ELEVATIONS

C6.6 PROPOSED MATERIALS PALETTE

C6.7 PROPOSED MODIFICATIONS

August 26, 2024

CONTEXT STUDY

C2.1 ZONING SUMMARY

ZONING CODE

Base Zone CM2 - Commercial Mixed Use 2

Comp Plan Mixed Use - Neighborhood

Historic District SP - South Portland Historic District

Design Guidelines South Portland Historic District Design Guidelines

Lair Hill Historic Conservation District Design Guidelines

Relevant plans The 2035 Comprehensive Plan adopted in 2020

Corbett, Terwilliger, Lair Hill Policy Plan adopted in 1977

Southwest Community Plan adopted in 2000

DEVELOPMENT STANDARDS

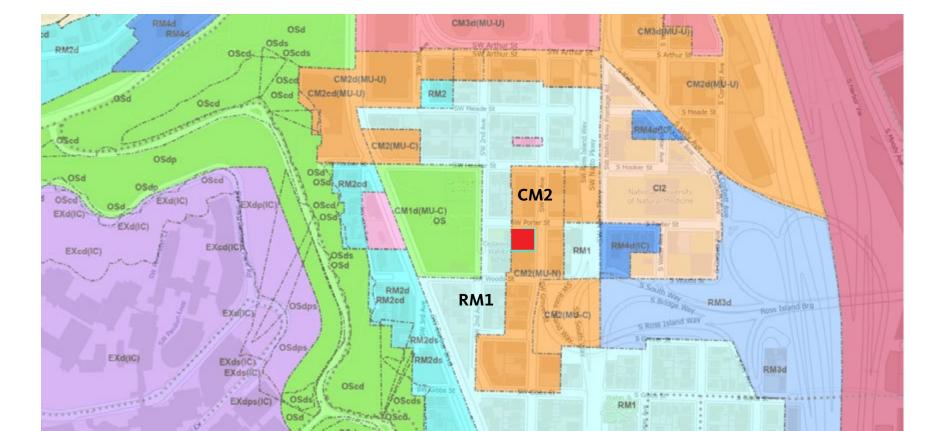
Max FAR 2.5 to 1 45 ft. Base Zone Height Bonus Height 55 ft. Min. Front Setback none Max. Front Setback 10 ft Min. Setback none Min. Setback (abutting RM1) 10 ft. Max. Building Coverage 100% Min. Landscaped Area 15% **GF Window Standards** Yes

PARKING

Parking Max. 1 per 300 sq. ft. of net building area

BIKE PARKING

Long-term Spaces 2, or 1 per 1,800 sq. ft. of net building area Short-term Spaces 2, or 1 per 20,000 sq. ft. of net building area



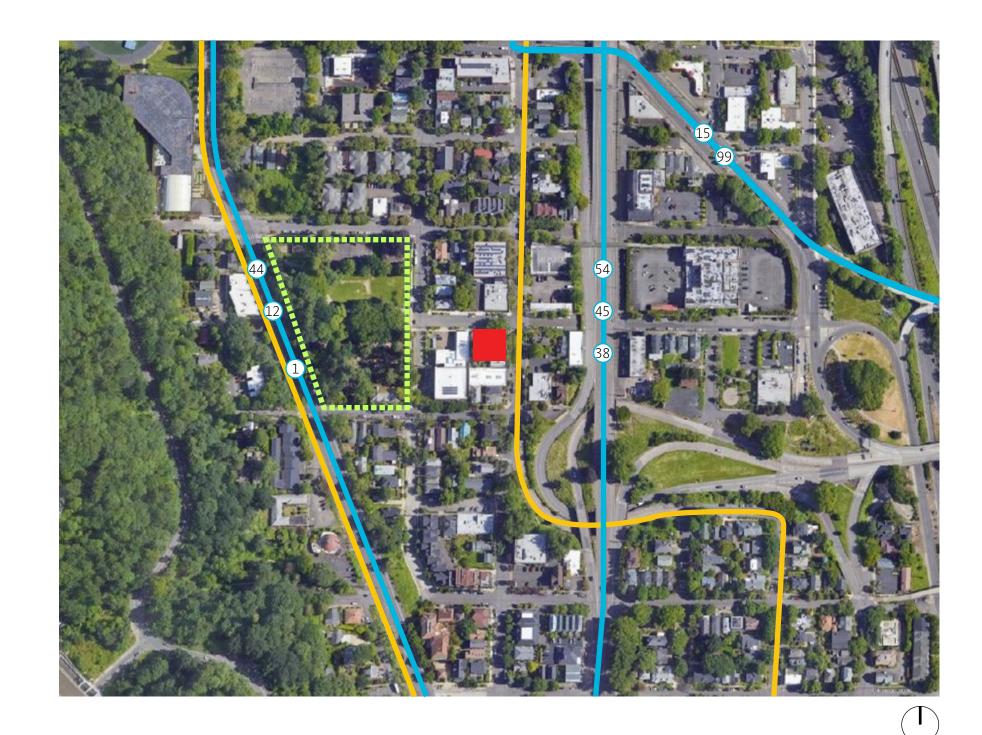








C2.2 CONTEXT - TRANSPORTATION & OPEN SPACE







SW Barbur Blvd Bus Stop



SW Barbur Blvd Bike Lane



Lair Hill Park

TOPOGRAPHIC SURVEY 3015 SW 1ST AVENUE A PORTION OF LOT 1, BLOCK 77, "CARUTHERS ADDITION", IN THE N.W. 1/4 OF SECTION 10, T. 1 S., R. 1 E., W.M., CITY OF PORTLAND MULTNOMAH COUNTY OREGON - SANTARY SEWER/ STORM DRAIN MANHOLE RIM = 148.91' IE 8" CONC IN (NW) = 140.68' IE 8" CONC IN (E) = 140.92' IE 12" CONC IN (S) = 136.72' IE 12" CONC OUT (N) = 136.64' S.W. PORTER STREET +163 ft. 🗀 +160 ft. — SANITARY SEWER/ STORM DRAIN MANHOLE RIM = 154.83' IE 8" CONC IN (NW) = 147.57' IE 12" CONC IN (S) = 144.39' IE 12" CONC OUT (N) = 143.92' SURVEYOR'S NOTES: BENCHMARK: THE BASIS OF BEARINGS FOR THIS SURVEY IS SURVEY NO. 62177, MULTNOMAH COUNTY PLAT RECORDS. THIS IS NOT A RECORDABLE SURVE ELEVATION: 170.76' (CITY OF PORTLAND DATUM)

OWNER:
UKANDU LOFT LLC
REQUESTED BY:
JASON HICKOX
SITE ADDRESS:
3015 S.W. 1ST AVENUE

SW Porter St

LEGEND

Ō

 \bigcirc

AC UNIT
BUSH
CATCH BASIN
CLEAN OUT
COLUMN
DOWNSPOUT (UNDERGROUND)
ELECTRIC METER
ELECTRIC VAULT
FIRE HYDRANT
GAS METER
GAS VALVE
GATE POST
NATURAL GROUND

POWER POLE
SANITARY SEWER/STORM DRAIN

SIGN
SPOT ELEVATION
BW = BOTTOM OF WALL
EC = EDGE OF CONCRETE
ED = EDGE OF DECK
G = GUTTER LINE
T = TOP OF CUNE
TC = TOP OF CONCRETE
TP = TOP OF PAVEMENT

TP = TOP OF PAVI
TP = TOP OF PAVI
SURVEY MONUMENT
TELEPHONE MANHOLE
WATER MANHOLE
WATER METER

WATER MANHOLE
WATER METER

WATER VALVE

BUILDING

BUILDING OVERHANG

FENCE

G GAS

GAS
OVERHEAD ELECTRIC
SANITARY SEWER
STORM DRAIN
UNDERGROUND COMMUNICATION
UNDERGROUND ELECTRIC
WATER
CONCRETE

PAVEMENT

3: 3: 4:

WOOD-DECK



DEC = DECIDUOUS



Pedestrian entry

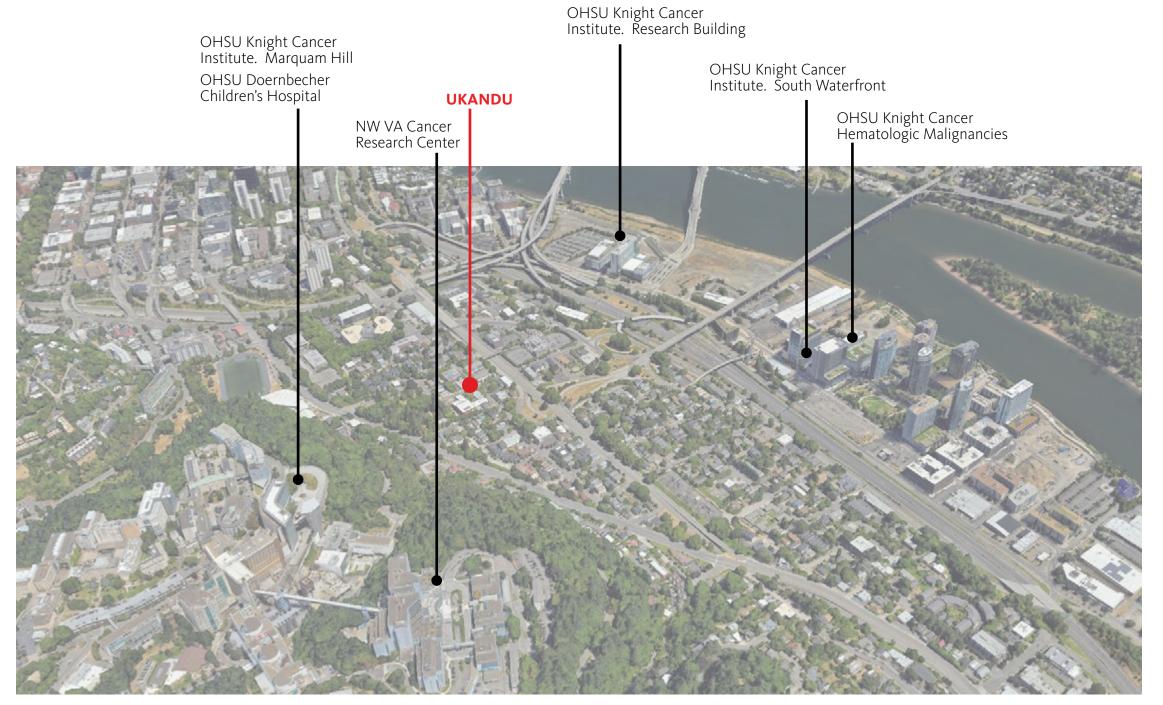


Vehicular entry



Site boundary





Strategically located between **Oregon's only pediatric cancer treatment facilities**, the site for the UKANDU Loft is just a 6 minute drive from Doernbecher Children's Hospital and 11 minutes from Randall Children's Hospital

"We need a place within the community that allows families to get together, to feel a sense of community, to be able to relate with one another, to tell and share stories of what they've been through.

I think that Ukandu is well-suited to provide this community space because they've been doing it for a long time. I think it will be a great place **outside of the hospital** to help heal."

Dr. Jason Glover

Pediatric Oncologist Randall Children's Hospital, and Ukandu Medical Director

"I think The Loft is an opportunity to be thought leaders and growth leaders in the medical community and create something that people will look at and say, 'Oh, that. Every kid should have that. Every family should have that. A hub. A place where they can go... where they can feel seen and heard and supported.' We want that."

Dr. Amy King

Licensed Psychologist, Pediatric Health and Early Childhood Education Expert

C2.5 CONTEXT - SITE PHOTOS







A) SW 1st Ave. Frontage - Facing West

B) SW 1st Ave. Frontage - Facing West

PROJECT SITE



3015 SW 1ST AVE



C) SW 1st Ave. Frontage - Facing West

D) SW 1st Ave. Frontage - Facing West



Gensler







B) Porter Street Frontage - Facing South



 $\overline{\uparrow}$

PROJECT SITE



C) Porter Street Frontage - Facing South



D) Porter Street Frontage - Facing South



C2.7 CONTEXT - SURROUNDING BUILDING PHOTOS







B) Cedarwood Waldorf School - Facing East





C) Porter Street Frontage - Facing North



D) Porter Street Frontage - Facing North

C2.8 CONTEXT - SITE PHOTOS







B) Existing on-site Parking Access - Facing South



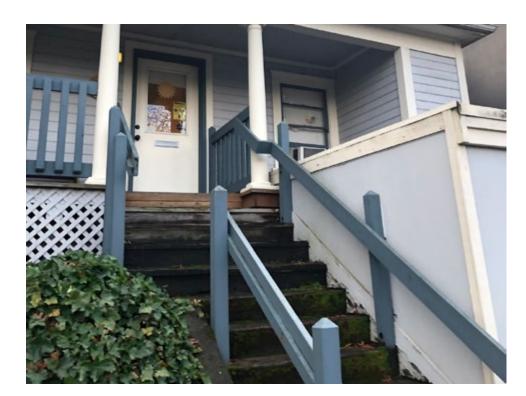


C) Existing on-site Parking - Facing East



D) Existing on-site Parking - Facing West

C2.9 CONTEXT - SITE PHOTOS



A) 118 SW Porter St - Front porch and steps - Facing South



B) 118 SW Porter St retaining wall- Facing Southwest



D) Existing on-site Parking / Back of 118 SW Porter property - Facing North



C) 118 SW Porter St - Facing West

SW Porter St A B C D St Taylor St Ta

CONCEPT DESIGN

Ukandu - Past and Future

https://www.youtube.com/watch?v=SdCZ9cMkZZE



Design Drivers

Be Radically Inclusive

Remove barriers and enable all people to experience the space equally, confidently, and independently.

Inspire Community Connections

Honor camp traditions while allowing for new traditions to be created. Foster connections with the greater community and support these new bonds to form and flourish.

Uplift through Nature

Lean on the healing power of nature. Cultivate connection and belonging by using natural light, natural forms, and greenery.

Lead with Intention

Do more with less. Put people first by focusing on their needs. Create an environment that encourages people to celebrate what makes them unique.

Celebrate Outrageous Fun

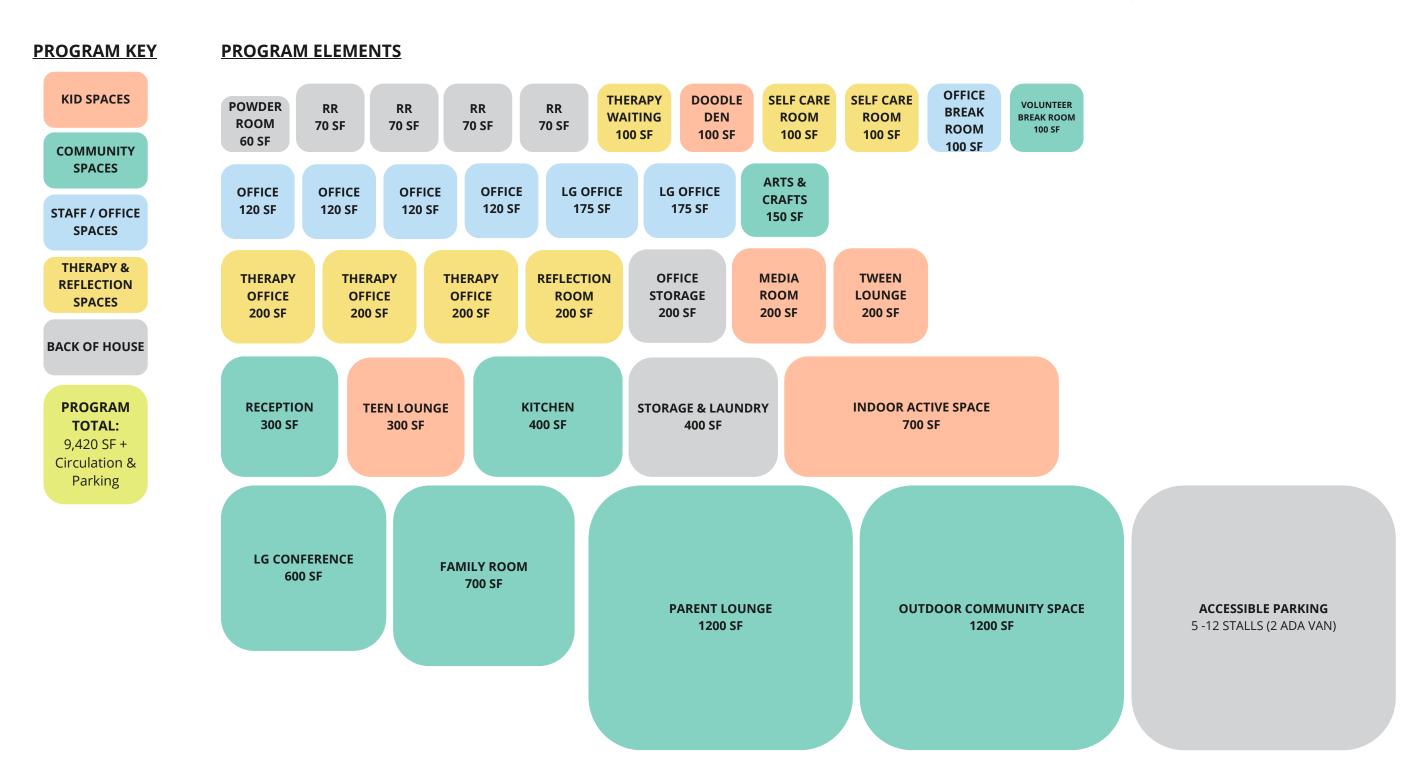
Celebrate joy. Welcome the whacky and the weird. Encourage play and experimentation.

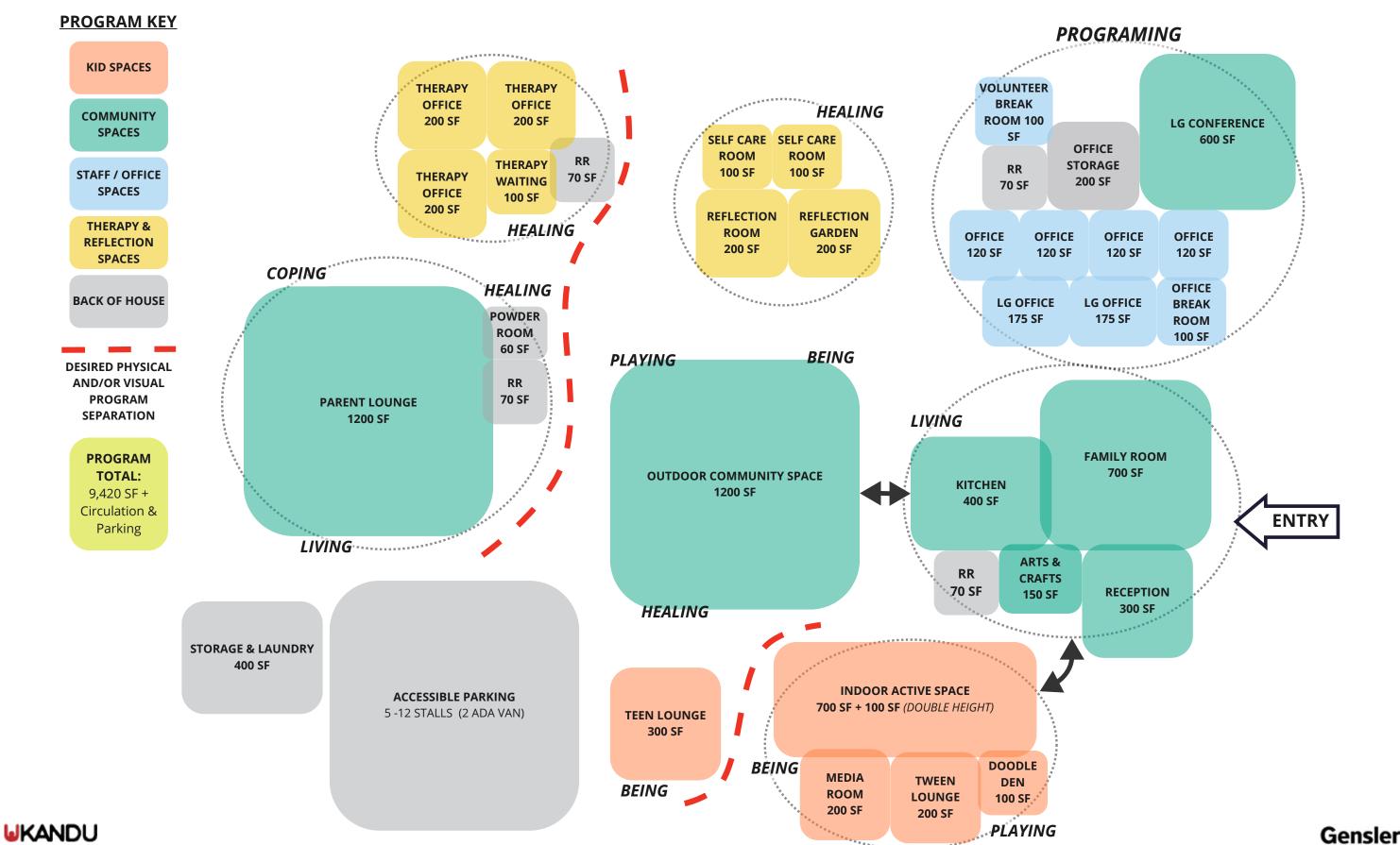
"Everyone just welcomed us in. And the feeling of being welcomed, and trusting new people was very new for us. You're not known as the 'cancer kid'... the girl with the bald head. Everyone just gets it!"

Maddie

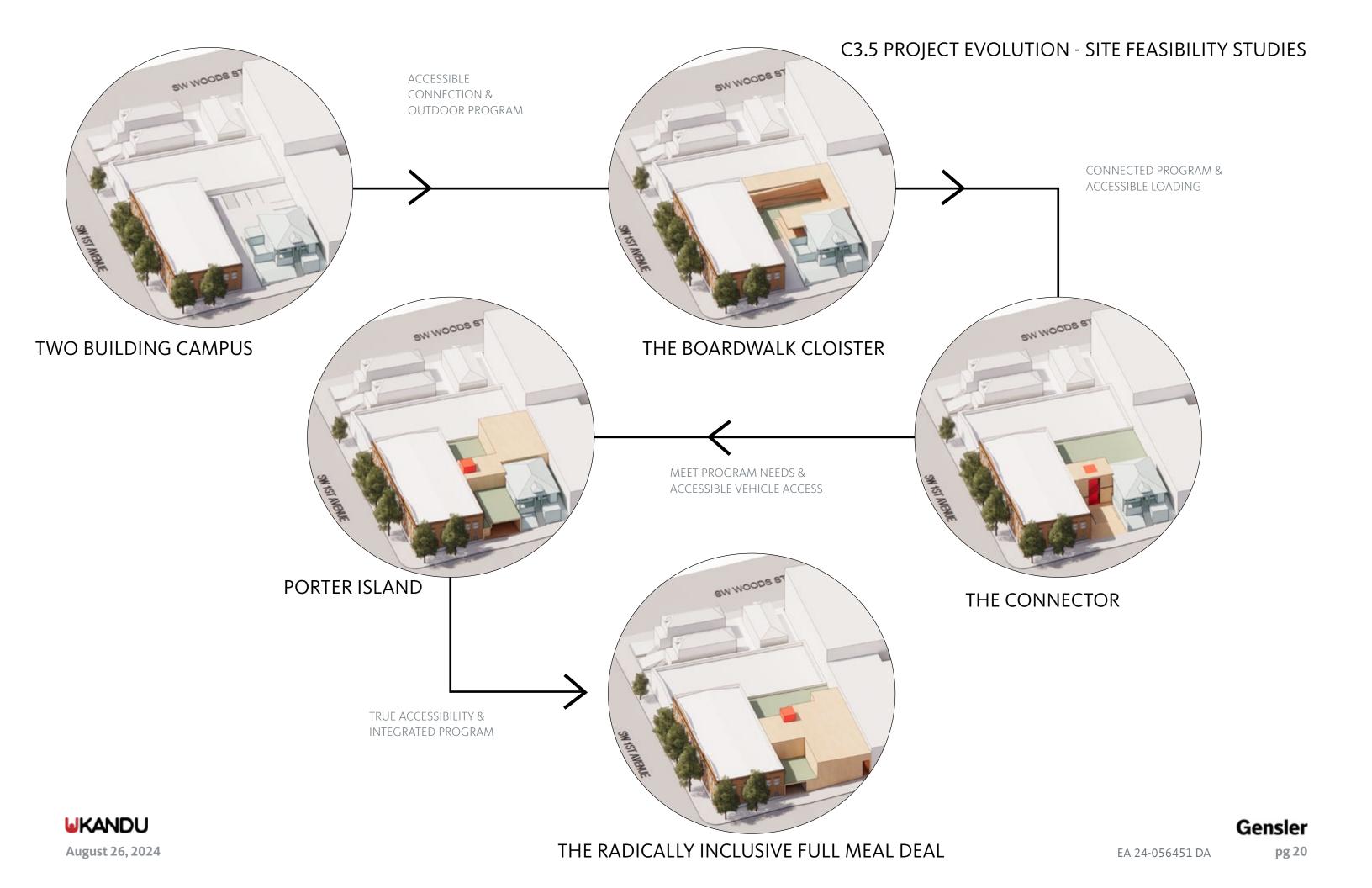
Ukandu patient participant

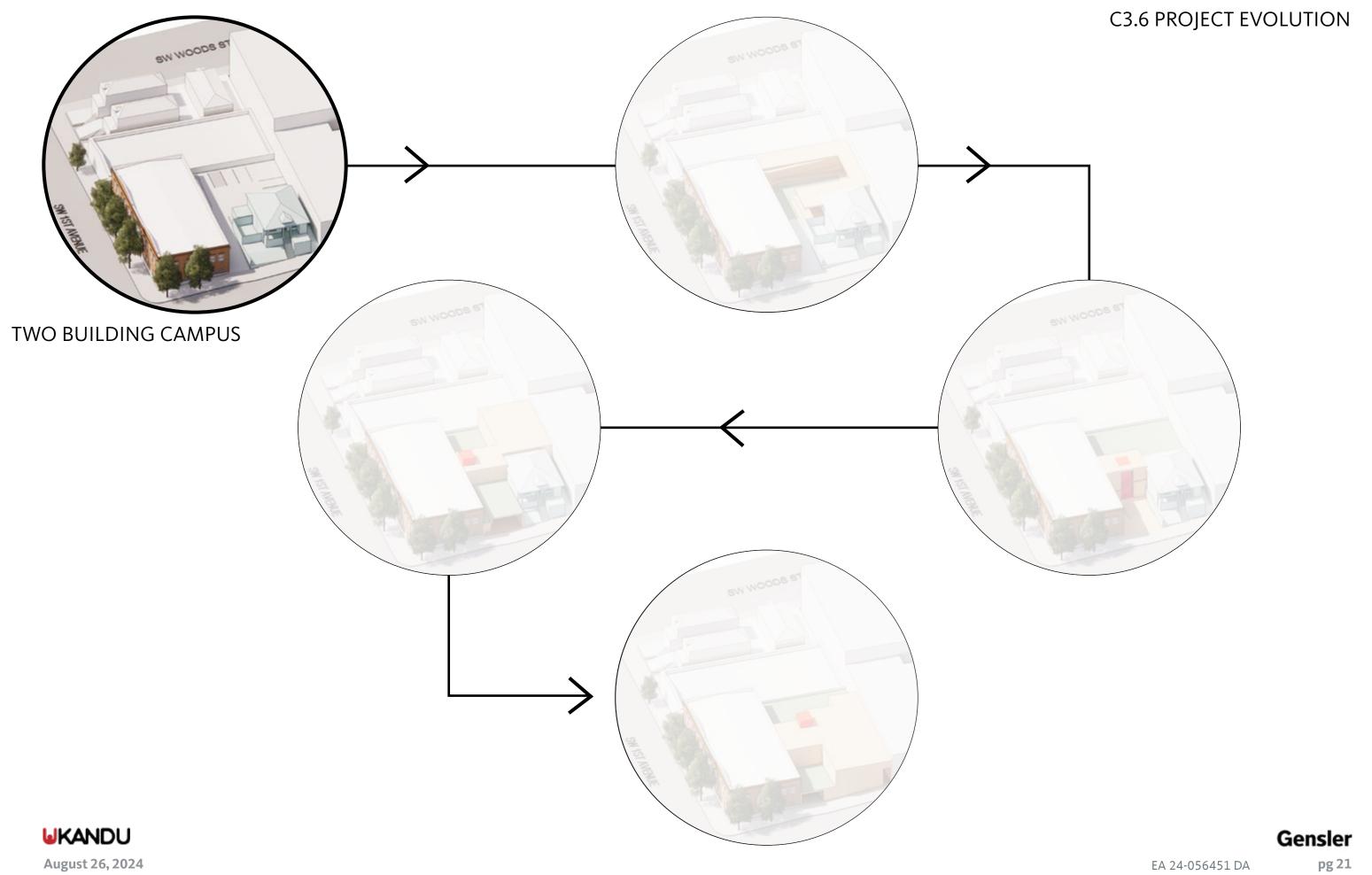
August 26, 2024



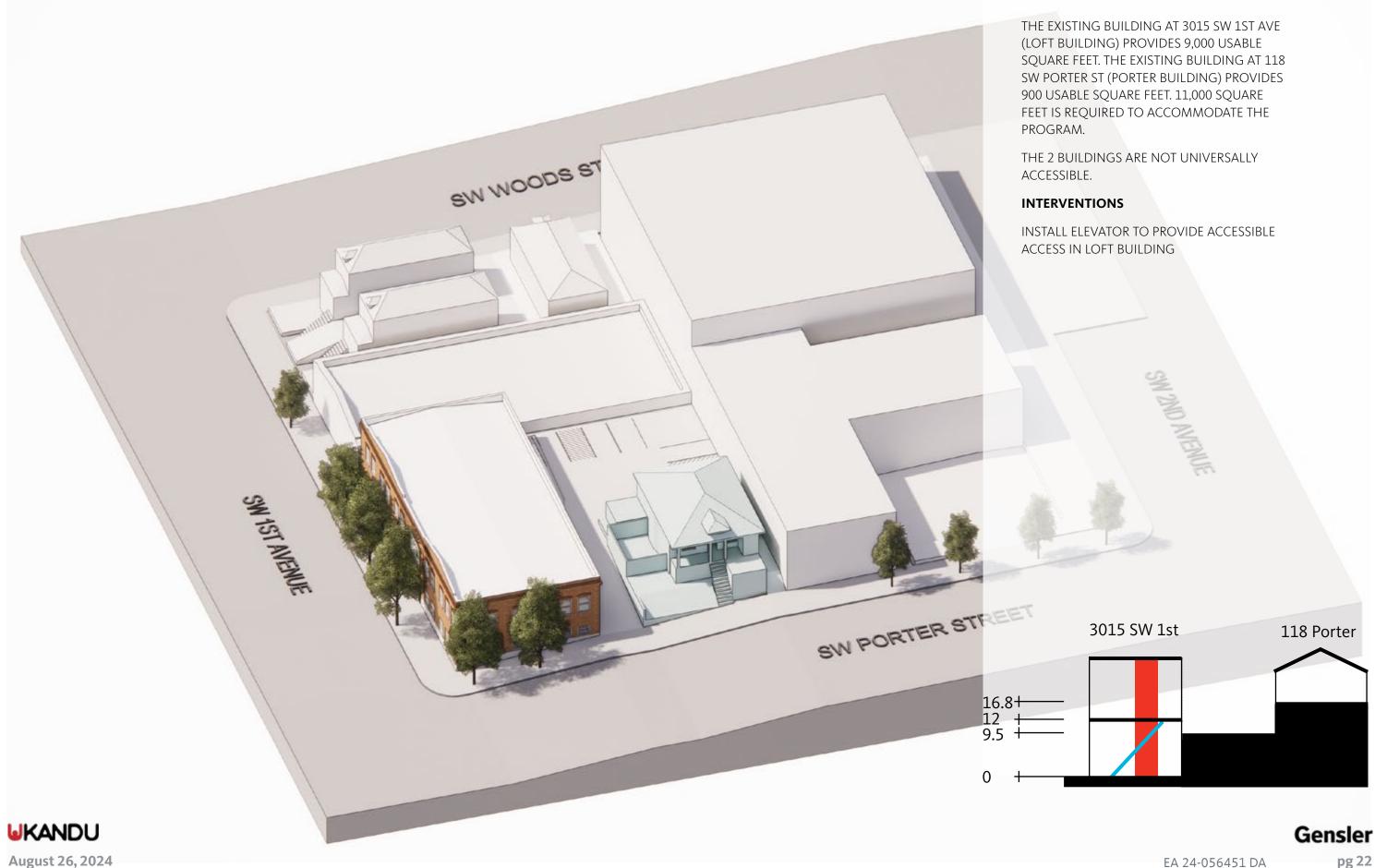


August 26, 2024





C3.7 PROJECT EVOLUTION - DIAGRAMS



TWO BUILDING CAMPUS

MISSING PROGRAM





C3.8 PROJECT EVOLUTION - PROGRAM

INTERVENTIONS

• ELEVATOR - ACCESSIBLE ACCESS IN LOFT BUILDING

COMMUNITY FEEDBACK

- LOFT BUILDING PROVIDES GOOD OPPORTUNITIES FOR PROGRAM,
- BUT PROGRAM ISN'T FULLY ACCOMMODATED OR OPTIMIZED
- NO OUTDOOR SPACE
- INSUFFICIENT NON-COMPLIANT PARKING

DEAL BREAKERS

- ALL SPACES ARE NOT ACCESSIBLE AND INCLUSIVE TO **UKANDU COMMUNITY**
- NO OUTDOOR SPACE
- NO PARENT LOUNGE

PROGRAM KEY







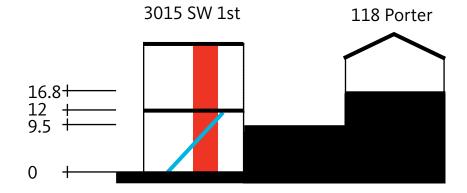


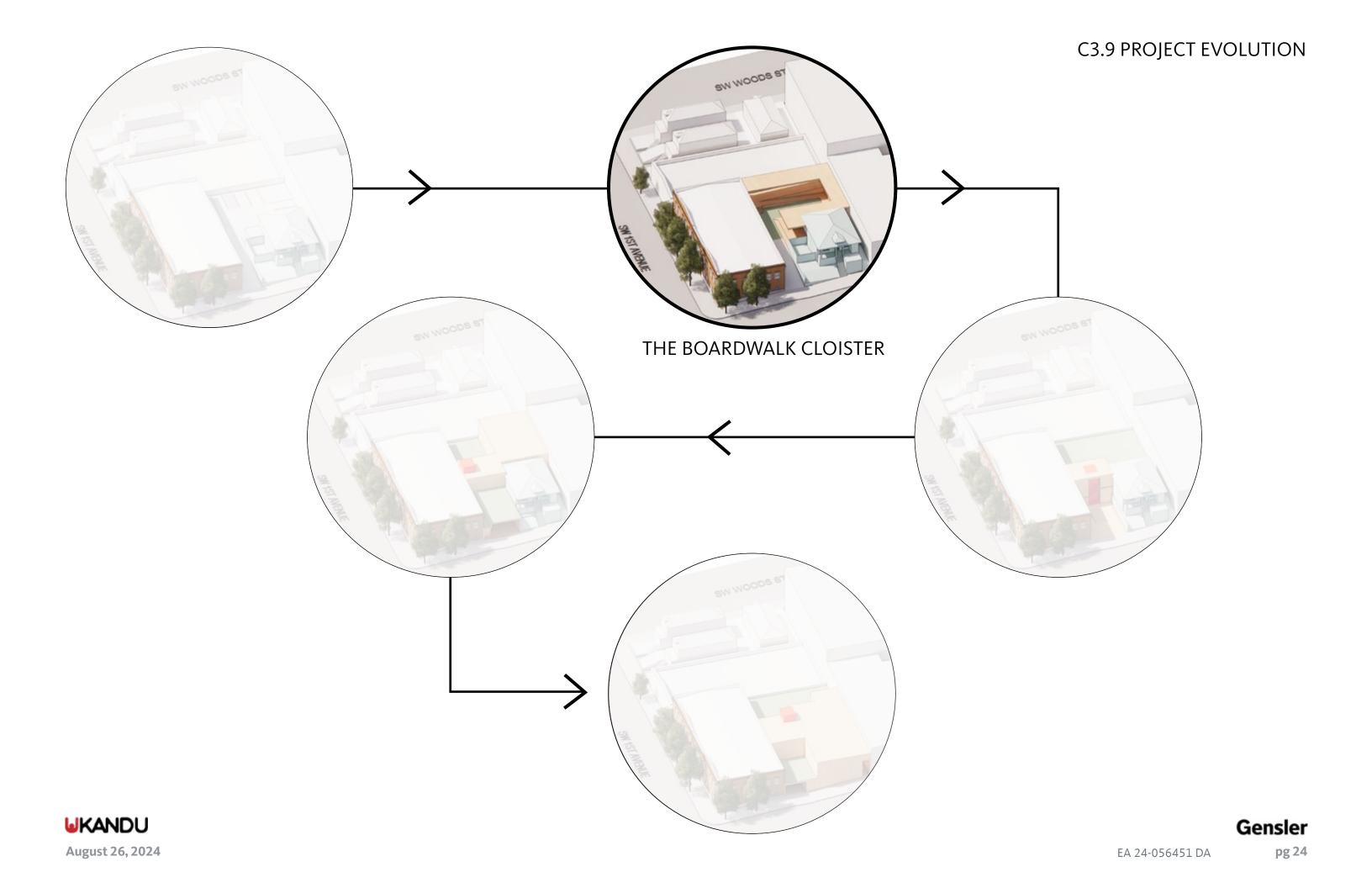


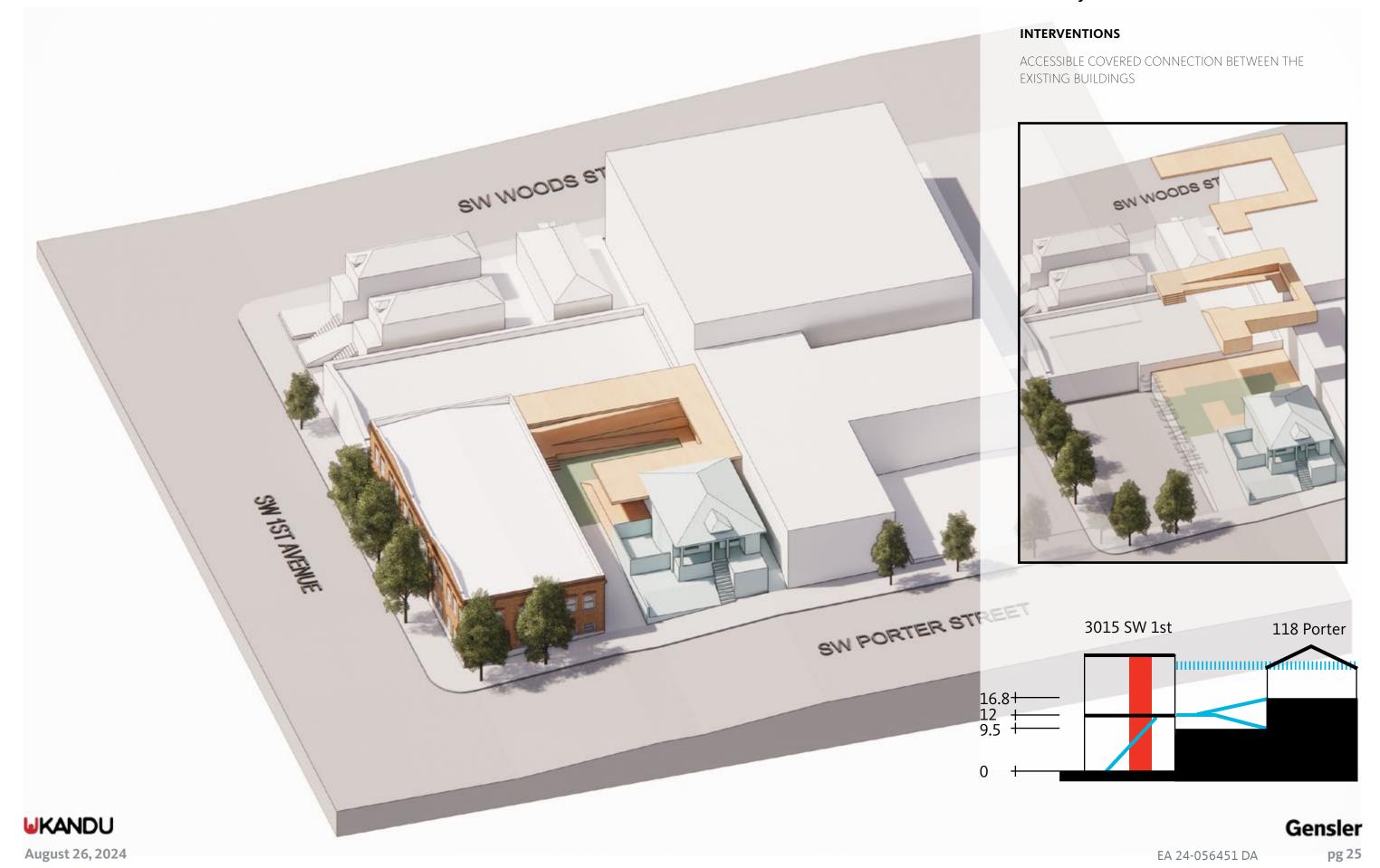












THE BOARDWALK CLOISTER

MISSING PROGRAM





C3.11 PROJECT EVOLUTION - PROGRAM

INTERVENTIONS

- ELEVATOR ACCESSIBLE ACCESS IN LOFT BUILDING
- RAMPED BOARDWALK CONNECTS LOFT BUILDING & PORTER BUILDING

COMMUNITY FEEDBACK

- NEW OUTDOOR SPACE AND CONNECTION BETWEEN BUILDINGS IS APPRECIATED
- BUT PROGRAM ISN'T FULLY ACCOMMODATED OR OPTIMIZED
- NO ACCESSIBLE PARKING OR DROP OFF ZONE

DEAL BREAKERS

- RAMPS ARE ACCESSIBLE BUT NOT EQUITABLE /
 INCLUSIVE
- NO PARENT COMMUNITY SPACE

PROGRAM KEY





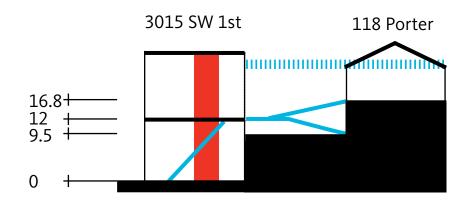


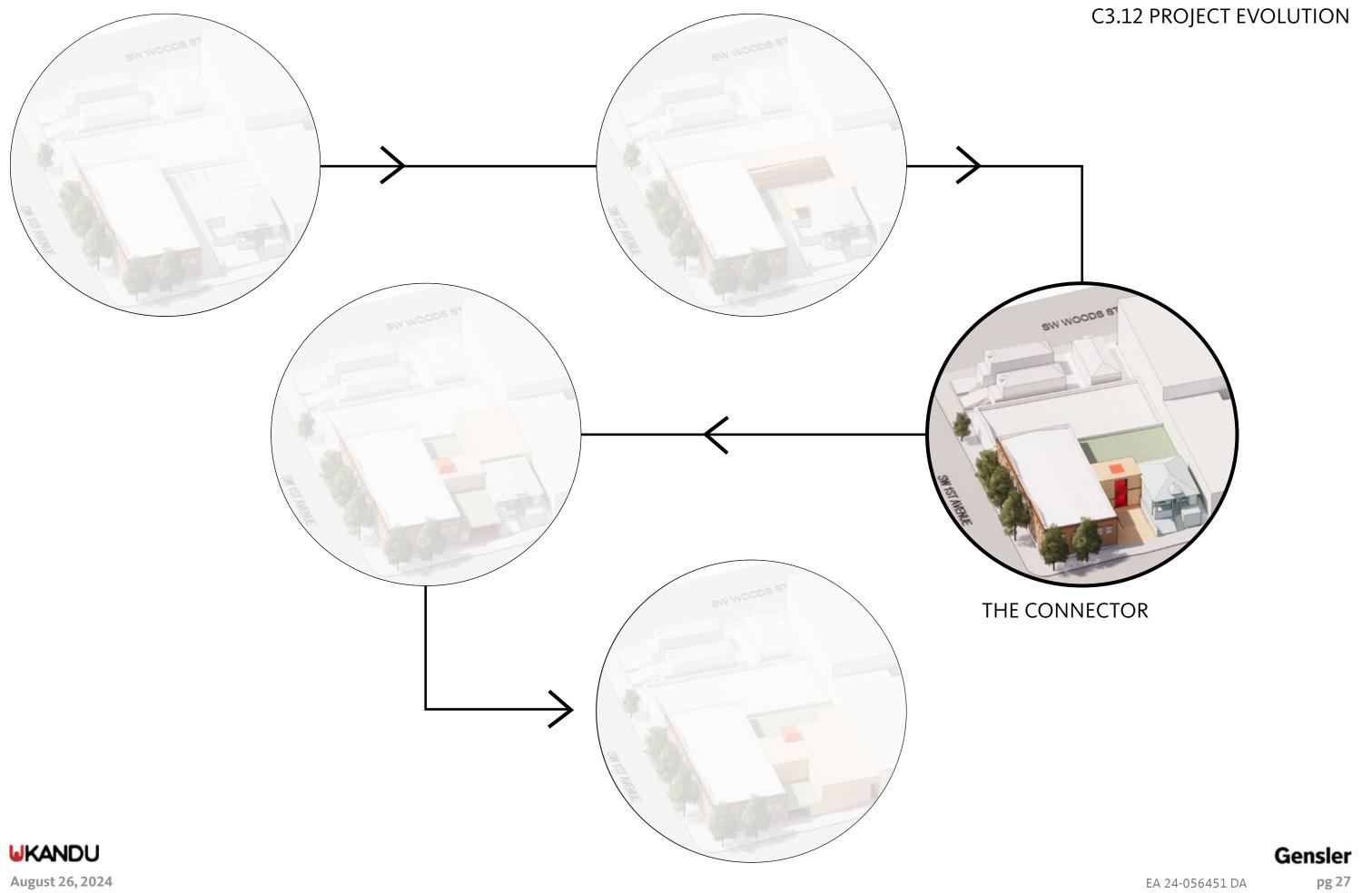
THERAPY & REFLECTION SPACES

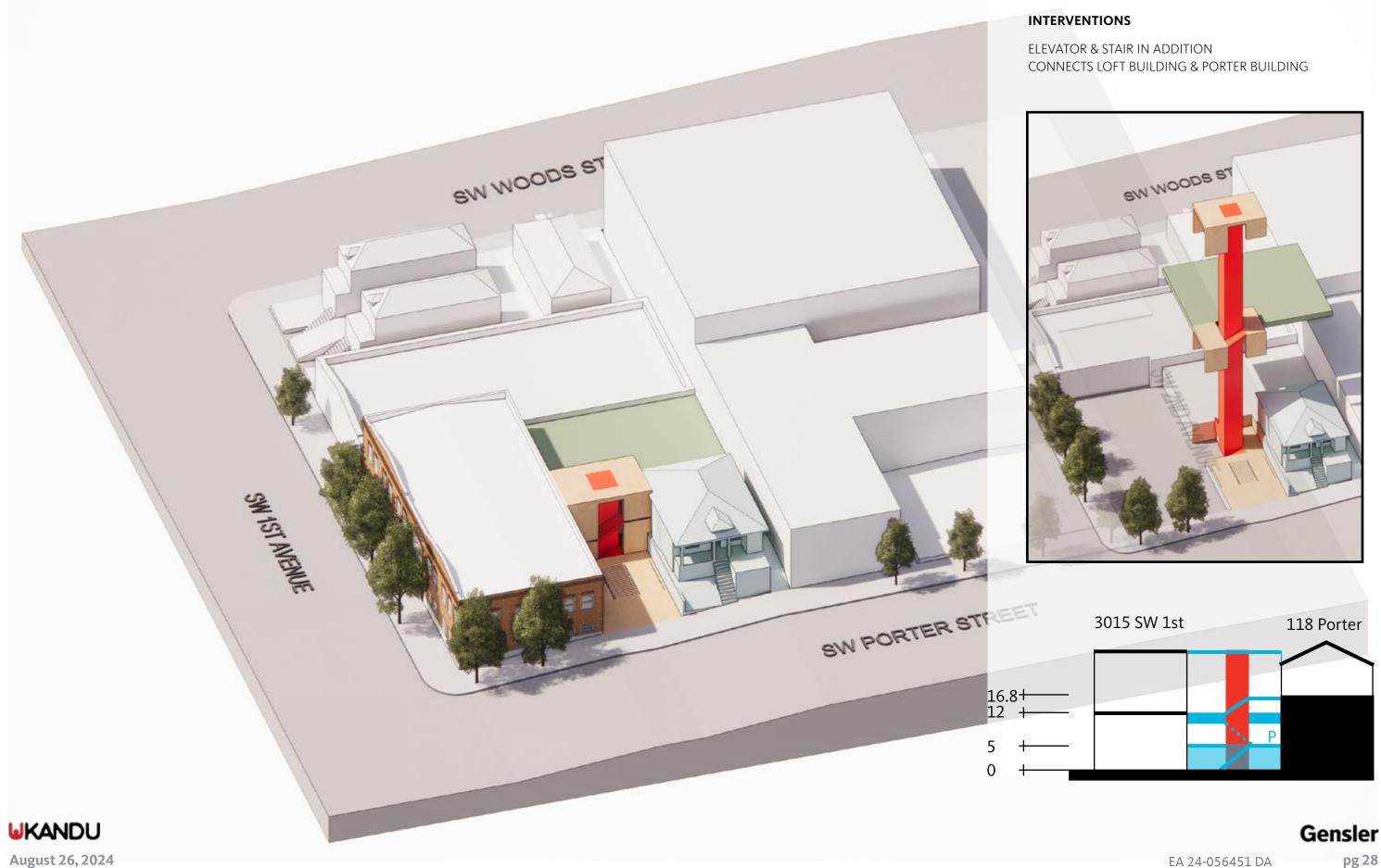
BACK OF HOUSE

LOBBY / CONNECTOR









THE CONNECTOR

MISSING PROGRAM





INTERVENTIONS

- ELEVATOR & STAIR IN ADDITION
- CONNECTS LOFT BUILDING & PORTER BUILDING

C3.14 PROJECT EVOLUTION - PROGRAM

• DEDICATED ACCESSIBLE LOADING

COMMUNITY FEEDBACK

- NEW OUTDOOR SPACE, LOADING, AND CONNECTION BETWEEN BUILDINGS IS APPRECIATED
- RIGHTSIZED PROGRAM ELEMENTS
- BUT PROGRAM ISN'T FULLY ACCOMMODATED OR OPTIMIZED
- NO ACCESSIBLE PARKING
- 4 ELEVATOR STOPS FOR 2 FLOORS IS COSTLY AND INEFFICIENT

DEAL BREAKERS

- 4 ELEVATOR STOPS SERVING 2 FLOORS ACCESSIBLE BUT NOT EQUITABLE.
- NO PARENT LOUNGE

PROGRAM KEY





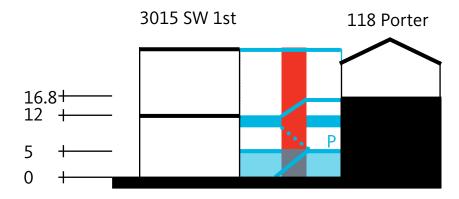


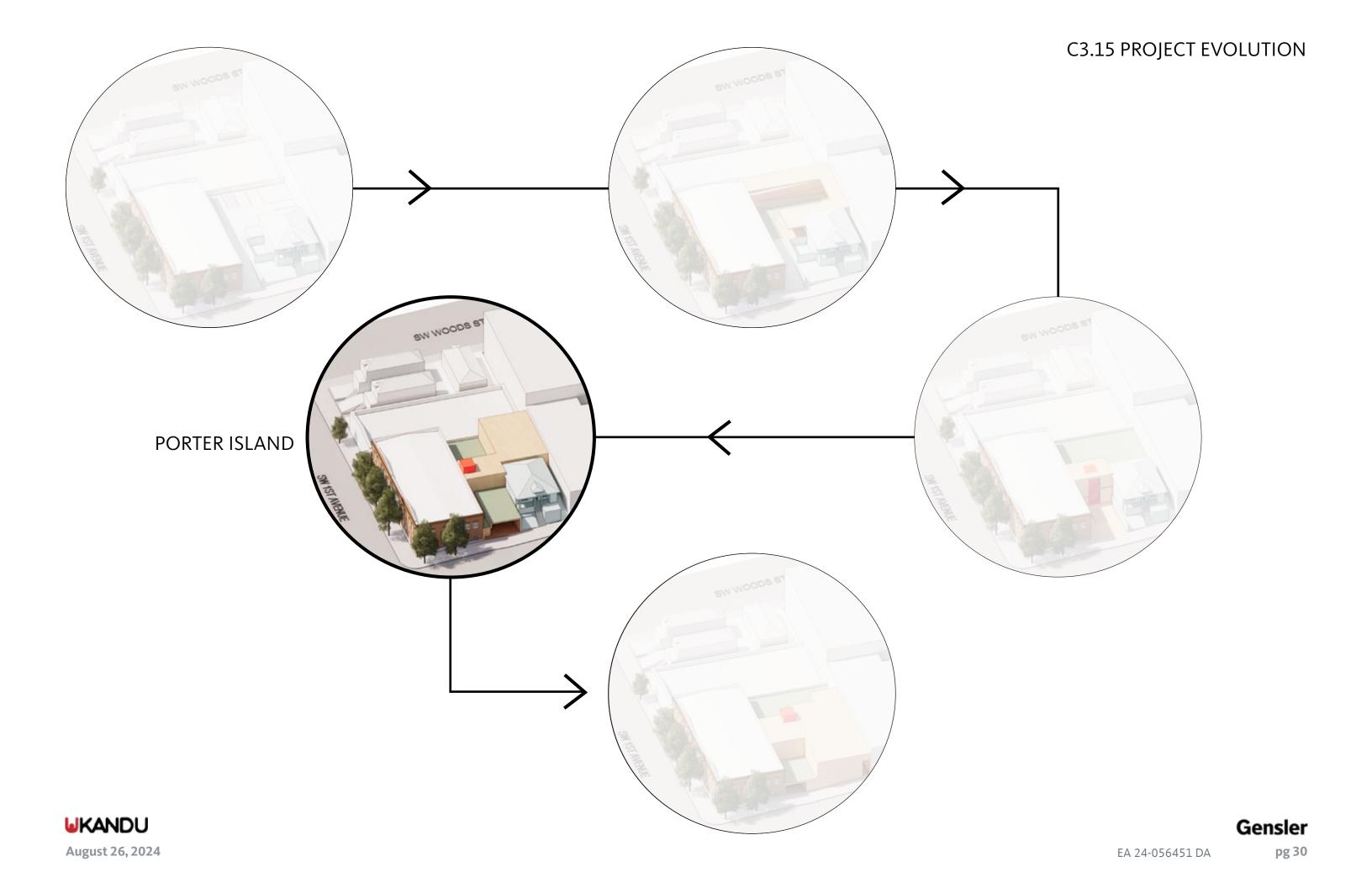


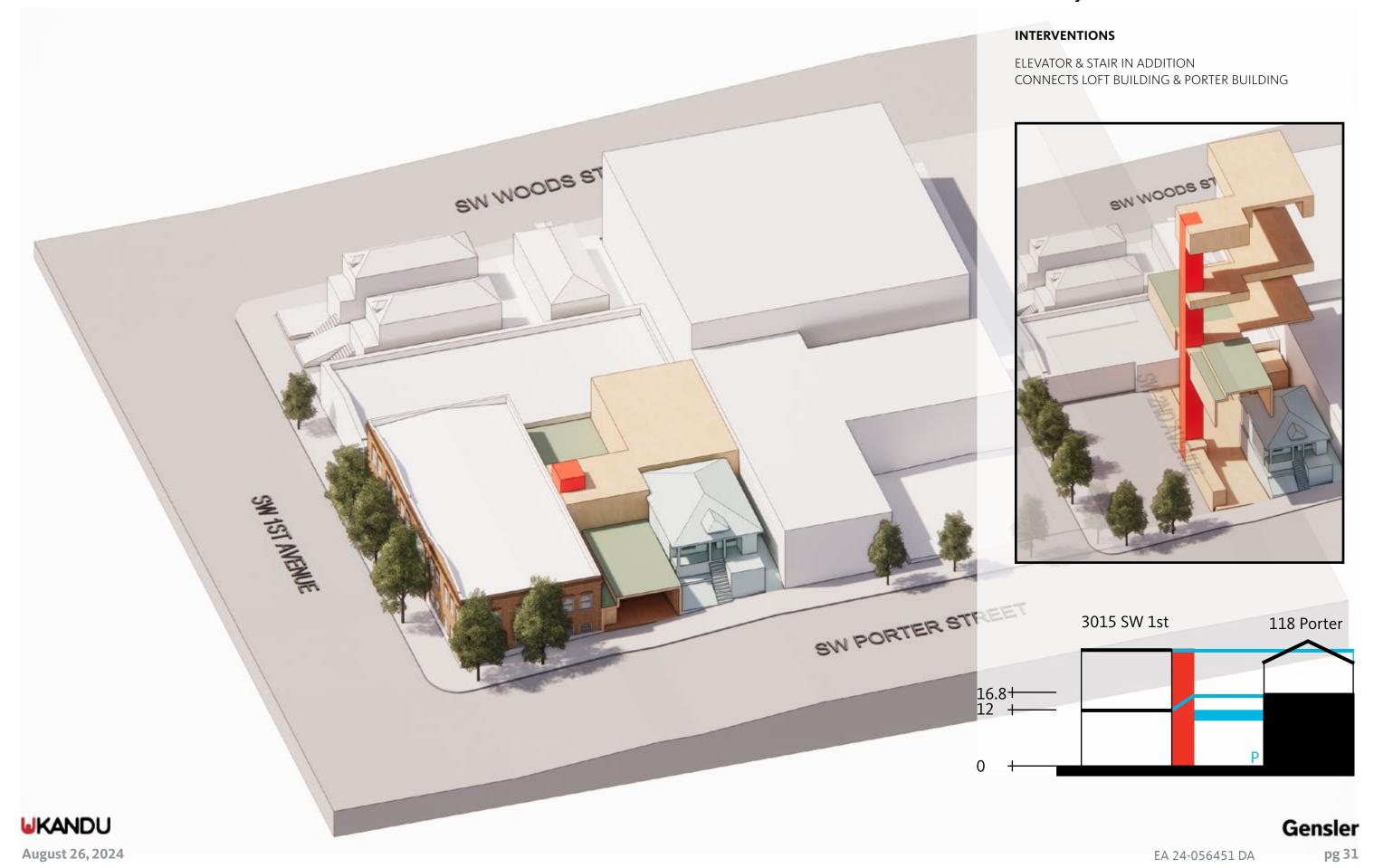












C3.17 PROJECT EVOLUTION - PROGRAM

MISSING PROGRAM





INTERVENTIONS

- ELEVATOR & STAIR CONNECTS LOFT BUILDING & PORTER BUILDING
- DEDICATED ACCESSIBLE PARKING

COMMUNITY FEEDBACK

- NEW OUTDOOR SPACE, ACCESSIBLE PARKING, AND CONNECTION BETWEEN BUILDINGS IS APPRECIATED
- PROGRAM ISN'T FULLY OPTIMIZED
- ACCESS TO ALL PROGRAM AND OUTDOOR SPACE IS NOT RADICALLY INCLUSIVE
- REFLECTION ROOM TOO SMALL

DEAL BREAKERS

- COST PROHIBITIVE
- ENGINEERING UNCERTAINTY
- NO REFLECTION GARDEN

PROGRAM KEY







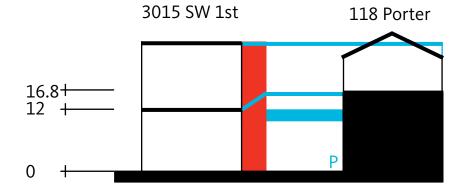


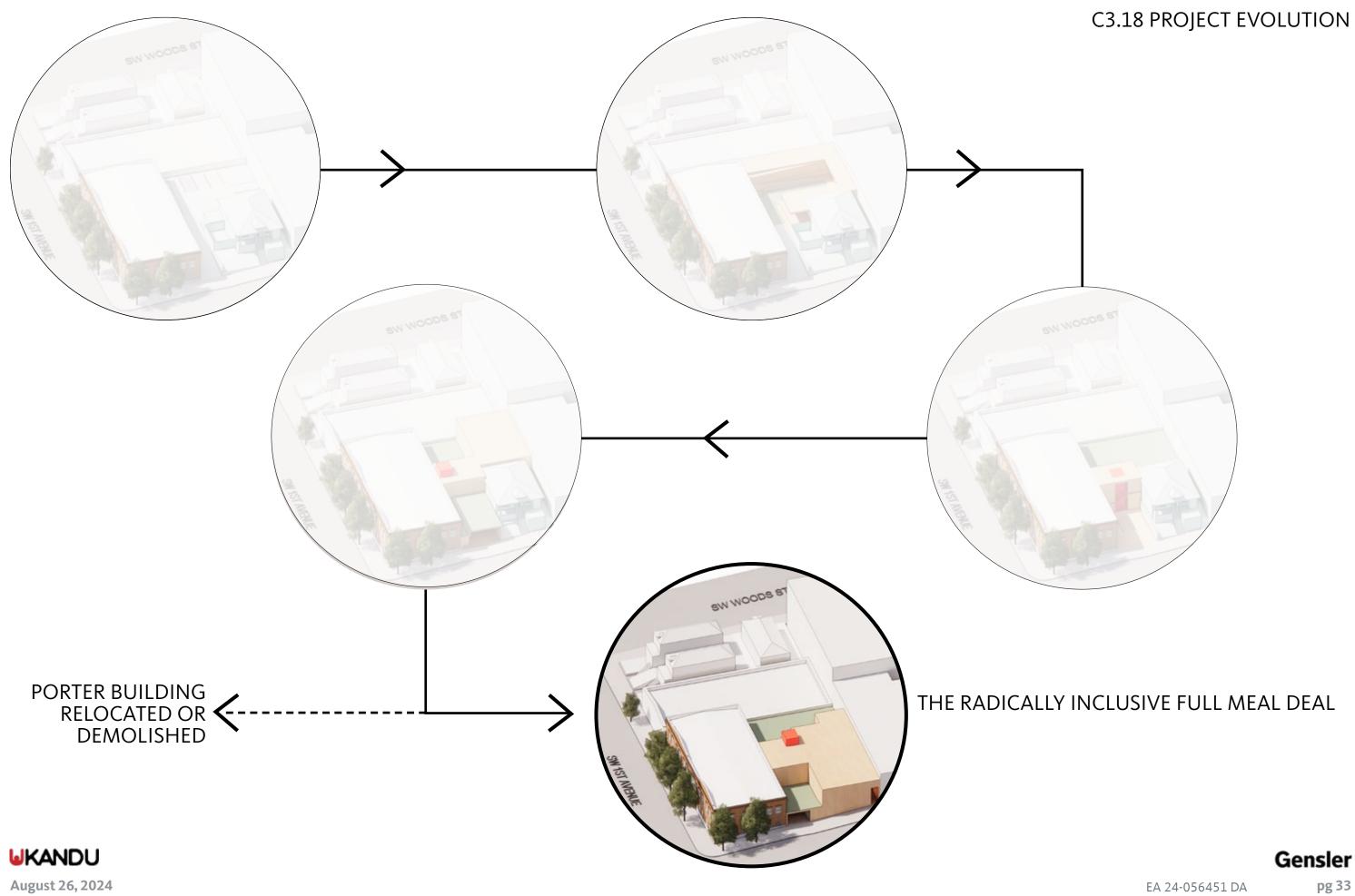


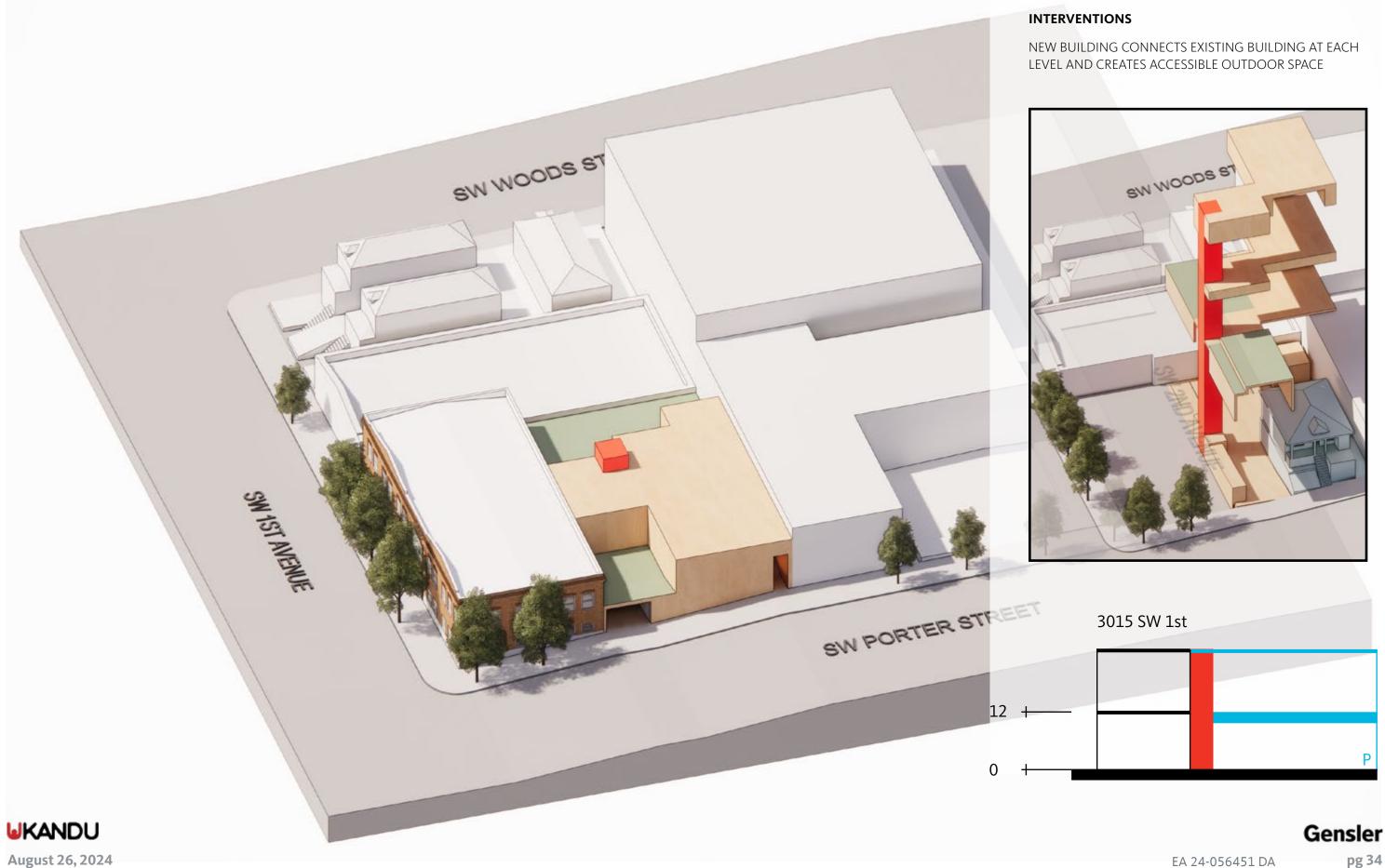












THE RADICALLY INCLUSIVE FULL MEAL DEAL

DOODLE DEN

KITCHEN

LEVEL 1 LOBBY / CONNECTOR

MEDIA ROOM

RR

STORAGE /

LAUNDRY

RR

FAMILY ROOM

RECEPTION

ARTS & CRAFTS

TWEEN

C3.20 PROJECT EVOLUTION - PROGRAM

INTERVENTIONS

- NEW BUILDING CONNECTS EXISTING BUILDING AT EACH LEVEL AND CREATES ACCESSIBLE OUTDOOR SPACE
- DEDICATED ACCESSIBLE PARKING
- FULLY ACCESSIBLE NEW BUILDING AND EXISTING BUILDING CONNECTION

COMMUNITY FEEDBACK

- PARENT LOUNGE IS LOCATED WITH DESIRED SEPARATION
- VARIETY OF EQUITABLE OUTDOOR SPACES -FOUNDATIONAL TO UKANDU COMMUNITY
- EXTENSIVE LAND USE PROCEDURE



PROGRAM KEY

ACCESSIBLE PARKING



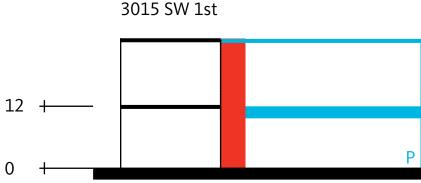
STAFF / OFFICE SPACES

THERAPY & REFLECTION SPACES

INDOOR ACTIVE SPACE

BACK OF HOUSE LOBBY / CONNECTOR

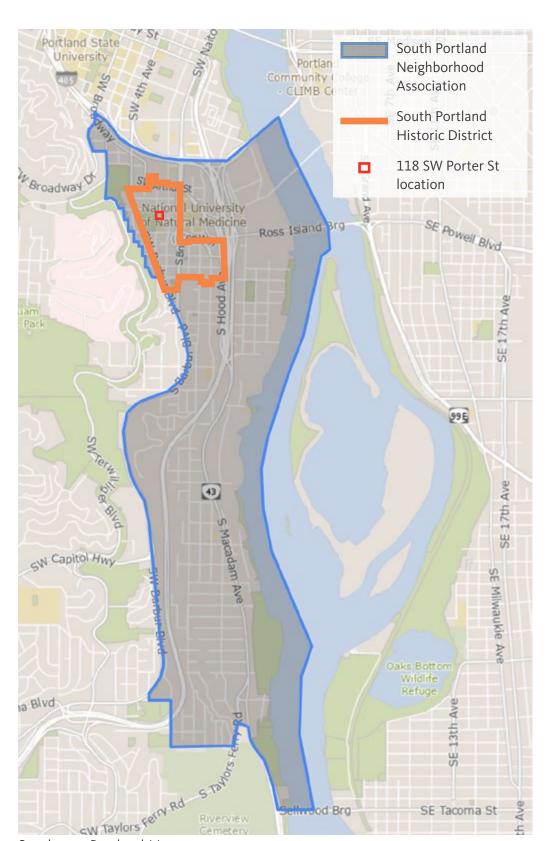
VERTICAL CIRCULATION





BUILDING RELOCATION

C4.1 BUILDING RELOCATION



Southwest Portland Map



118 SW Porter Street - AKA the "Porter building"







Photos of Fried-Durkheimer House relocation

CONSIDERATIONS

FINDING A VIABLE SITE FOR RELOCATION

The South Portland Neighborhood Association has been contacted by the owner of the 118 SW Porter Street building, inquiring about potential relocation sites for the historic building in-lieu of demolition.

COST IMPLICATIONS OF RELOCATION

With contractor input, it has been determined that it will cost approximately \$1,000,000 in total to relocate the 118 SW Porter Street building. Approximately half of that cost would be for permit and relocation efforts; Additional expenses may include shared or held costs for determining and acquiring new land for the structure to be placed on.

COMPLICATIONS OF RELOCATION

With contractor input, we do not believe that the Porter building is structurally sound enough to be relocated without causing significant damage.

The Porter building sits on a sloped site and is not at grade with SW Porter Street.

The Porter building has been used as an office and not as a residence for several decades, so if it were to be used as a residence at its relocated site, significant interior reconfiguration would be required.

COMPARABLE EXAMPLES OF BUILDING RELOCATION

In 2017, the Fried-Durkheimer House was relocated 17 blocks from its original plot at 1134 SW 12th Ave to 2177 SW Broadway Ave. The preservationists raised \$440,000 for permit fees and expenses to relocate the 2,600 square foot building.

DEMOLITION REVIEW

South Portland Historic District

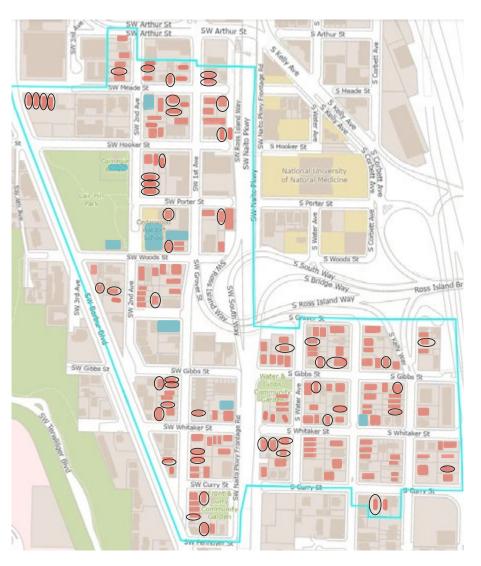
In the South Portland Historic District, contributing resources are those buildings, structures, objects, and sites that convey the architectural, cultural, and historical significance and integrity of a place. The National Park Service—who administers the National Register of Historic Places—considers integrity to be a combination of location, setting, design, materials, workmanship, feeling, and association. Evaluation of integrity is case-by-case, taking into consideration the architectural, cultural, and historical context with which the resource is associated.

Demolition Approval

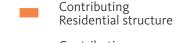
Approval for demolition of a contributing resource is evaluated on the proposed scenario's relevancy to the goals and policies of the Comprehensive Plan, and in this case the Corbett, Terwilliger, Lair Hill Policy Plan and Southwest Community Plan. The threshold under question; is demolition equally or more supportive of the relevant plans and policies than preservation, rehabilitation, or reuse of the resource?

118 SW Porter Street

118 SW Porter was built in 1908, is located in the South Portland Historic District, and falls within the district's 1876-1926 period of significance. The District has 111 primary contributing, 75 secondary contributing, and 13 historic noncontributing buildings. The National Register nomination prepared in 1998 for the South Portland Historic District categorizes 118 SW Porter as secondary contributing and is characterized as a bungalow. By our count, of the 184 structures identified on PortlandMaps, 178 were built as residences and 52 are characterized as bungalows. 50 bungalows are located in residential zones. 118 SW Porter, present day, is located in the Commercial Mixed Use 2 zone (CM2).











Demolition Review Criteria

33.846.080 Demolition Review

C. Approval criteria

Proposals to demolish a historic resource will be approved if the review body finds the approval criteria is met:

- 1. Demolition of the resource has been evaluated against and, on balance, demolition has been found to be equally or more supportive of relevant goals and policies of the Comprehensive Plan, Corbett, Terwilliger, Lair Hill Policy Plan, and Southwest Community Plan, than preservation, rehabilitation, or reuse of the resource. The evaluation must consider:
- a. The resource's age, condition, historic integrity, historic significance, design or construction rarity, value to the community, and association with historically marginalized individuals or communities;

Evaluation Considerations

a. 118 SW Porter was built in 1908 as a single family residence representative of the bungalow style of which there are 51 similar structures in the district. The building has approximately 900 sq. ft. of usable area with additional non-compliant storage. It exhibits significant wear, most pronounced where the large tree immediately adjacent to the southeast corner has caused roof damage and concern for future damage to the building foundation.

It was built as a single family residence but it has functioned as an office for more than forty years and is located in a zone (CM2) that limits single family development. It is currently leased by the Cedarwood Waldorf School and used as overflow offices. A street facing, at-grade storage addition is thought to have been added during this transition of use.

The building is not singularly identified as being associated with a historically marginalized individual or community outside of the district's association with Italian and Jewish immigrants at the turn of the century.

Relevant Plan Policy Goals

Southwest Community Plan > **Community wide Objectives**

Ensure that zoning designations represent densities that are likely to be achieved.

- (a) Focus employment opportunities in "mixed-use areas" in Southwest Portland: in town centers, main streets, and at designated areas along corridors.
- (b) Encourage redevelopment that has clear public benefit, fewer adverse consequences, minimal environmental limitations and adequate infrastructure.

>Mixed-Use Area Objectives

Ensure that plan designations and zoning in mixed-use areas are flexible enough to allow a wide range of commercial, high density residential, and employment opportunities.

Demolition Review Criteria

33.846.080 Demolition Review

C. Approval criteria

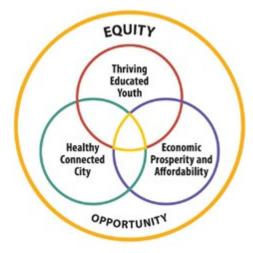
Proposals to demolish a historic resource will be approved if the review body finds the approval criteria is met:

- 1. Demolition of the resource has been evaluated against and, on balance, demolition has been found to be equally or more supportive of relevant goals and policies of the Comprehensive Plan, Corbett, Terwilliger, Lair Hill Policy Plan, and Southwest Community Plan, than preservation, rehabilitation, or reuse of the resource. The evaluation must consider:
- b. The economic consequences for the owner and the community;
- c. The merits of demolition;
- d. The merits of development that could replace the demolished resource, either as specifically proposed for the site or as allowed under the existing zoning;

Evaluation Considerations

- **b.1** The cost to preserve all or a portion of the existing structure, address existing repairs, system replacement, site excavation around the existing structure, and accessibility code requirements exceeds the cost of new construction (\$700,000+) meeting the same needs.
- **b.2** Ukandu's foundational tenet of radical inclusivity necessitates the removal of barriers, physical and financial, and seeks to enable all people to experience their space equally, confidently, and independently. To meet this goal and preserve the 900 sq. ft. would require considerable site work, including lowering the building, resulting in a financial burden in addition to the above costs. This financial burden would compromise the ability of Ukandu to operate at its aspirational potential.
- **b.3** The building's incompatibility with the proposed use, limited usable area (900sf), and existing conditions make it difficult to underwrite an insurance policy without substantial investment.
- **c.** Demolition/Deconstruction provides an opportunity to provide greater site capacity, site efficiency, and infrastructure better suited to the proposed use.
- **d.** The proposed development would enable Ukandu to expand their wraparound supportive services to the full calendar year to better meet the needs of communities impacted by Childhood Cancer, all in direct proximity to the larger cancer care ecosystem of Southwest and Inner Portland.

Relevant Plan Policy Goals Comprehensive Plan

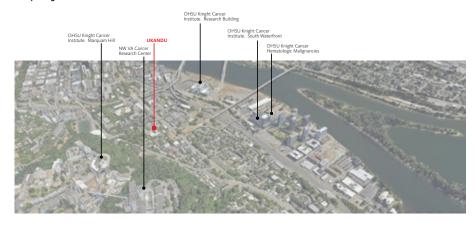


The equity framework and the three integrated strategies provide the foundation for the 2035 Comprehensive Plan's goals and policies.

Southwest Community Plan >**Economic Development Objectives**

Support educational and medical institutions in enhancing the quality of education they provide and research they conduct.

Attract investment that contributes to the range of commercial, civic and community services desired in each employment center.



Demolition Review Criteria

33.846.080 Demolition Review

C. Approval criteria

Proposals to demolish a historic resource will be approved if the review body finds the approval criteria is met:

- 1. Demolition of the resource has been evaluated against and, on balance, demolition has been found to be equally or more supportive of relevant goals and policies of the Comprehensive Plan, Corbett, Terwilliger, Lair Hill Policy Plan, and Southwest Community Plan, than preservation, rehabilitation, or reuse of the resource. The evaluation must consider:
- e. The merits of preserving the resource, taking into consideration historic resources are irreplaceable assets significant to the region's architectural, cultural, and historical identity and their preservation promotes economic and community vitality, resilience, and memory; and
- f. Any proposed mitigation for the demolition. Please provide examples of mitigation.

Evaluation Considerations

- **e.** The merits of the building as representative of a bungalow style residence and significance as contributing historic asset is acknowledged and appreciated. In this situation these merits must be evaluated and balanced on it's participation in the community both looking at its past and future. The proposed use of the site provides a greater value as an innovative and compassionate community member, supports the city's zoning aspirations, supports the 2035 Comprehensive Plan's quiding principles of human health and equity, and supports the potential for a greater network of supportive services, along with OHSU Doernbecher Children's Hospital, for those affected by childhood cancers.
- **f.** The Ukandu project team is committed to document 118 SW Porter and incorporate representative detail and construction where appropriate within the design of the addition.

Relevant Plan Policy Goals

Comprehensive Plan

>Vision

Portland is a prosperous, healthy, equitable and resilient city where everyone has access to opportunity and is engaged in shaping decisions that affect their lives.

>Human Health

Improve opportunities for Portlanders to lead healthy, active, connected lives.

>Equity

Minimizing burdens, extending community benefits, & proximity of convenient, accessible services.

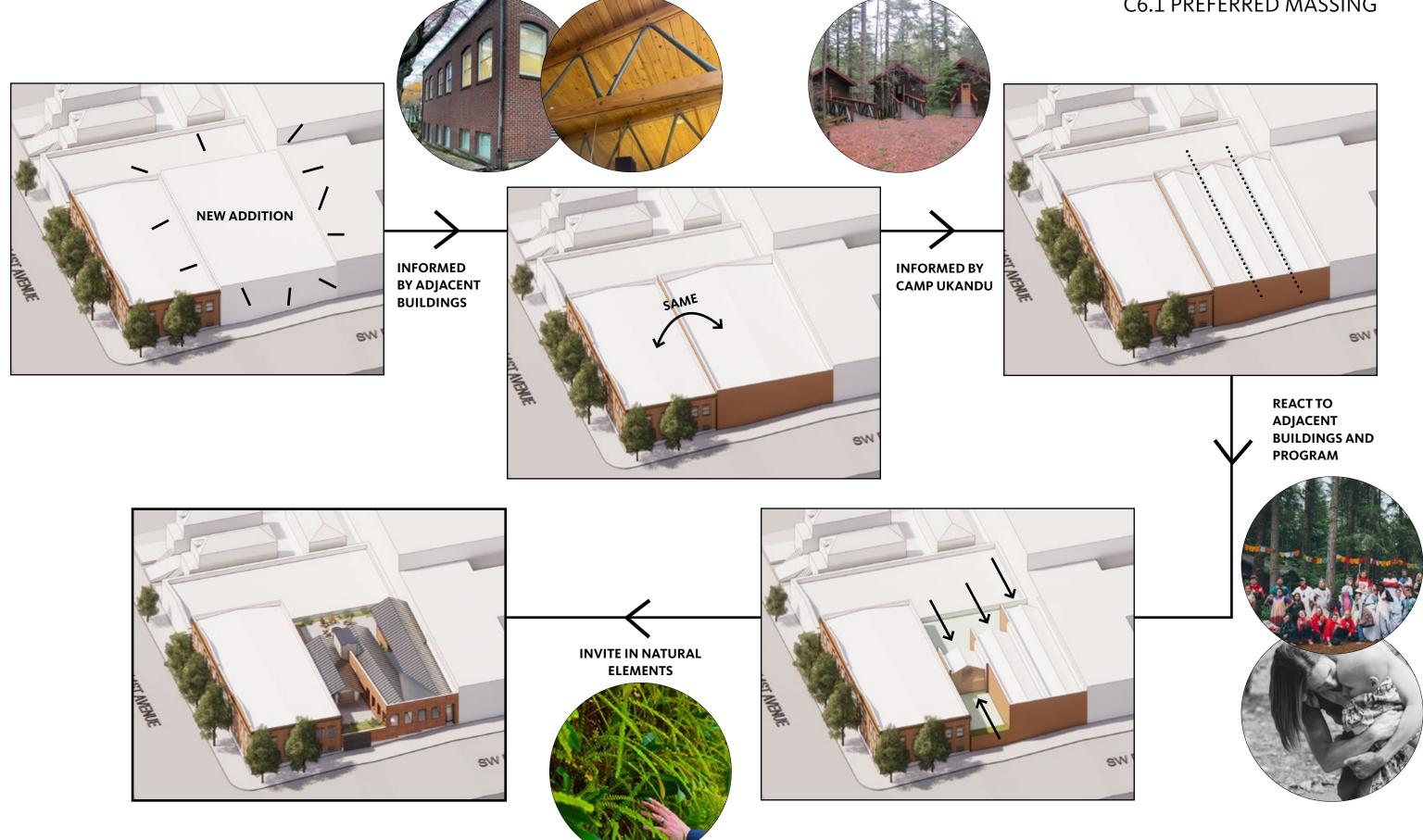
Southwest Community Plan >Economic Development Objectives

Support educational and medical institutions in enhancing the quality of education they provide and research they conduct, and assist businesses, business associations, and neighborhoods to organize. Encouraging a favorable climate for new and existing businesses to provide a wide range of services to the Southwest market, establishing a trusting and productive relationship with neighbors and neighborhood associations.

pg 42

CONCEPT DESIGN CONT...

C6.1 PREFERRED MASSING



⊌KANDU

August 26, 2024



3D VIEW - NE CORNER

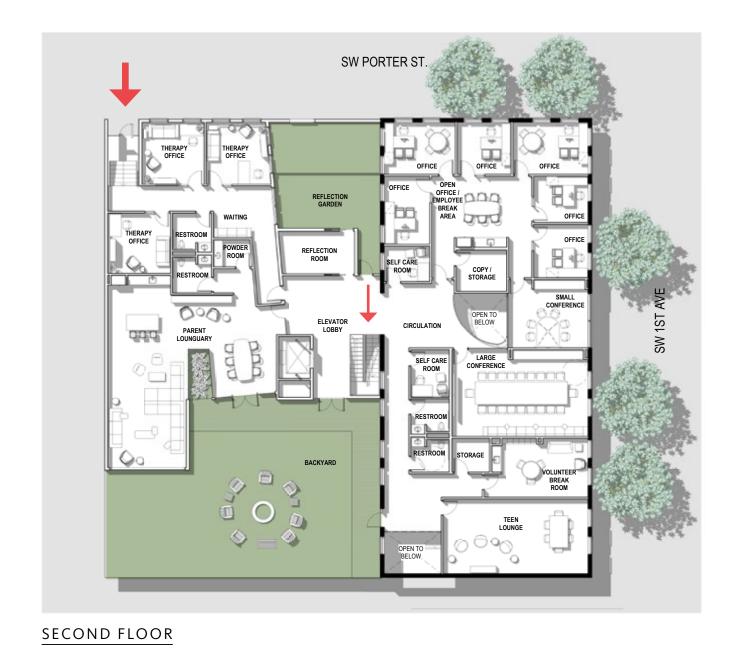


EA 24-056451 DA

C6.3 PROPOSED SITE PLAN S.W. PORTER STREET



building site plan (for reference only)



SW PORTER ST OPEN TO ABOVE

GROUND FLOOR



C6.5 PROPOSED ELEVATIONS



AREA OF PROPOSED ALTERATION

- New Entrance Awning and Door New Glazed Garage Door New Building Addition New Building Entrance Existing Neighboring Buildings* New Entrance to below grade parking





SECTION AA



C6.6 PROPOSED MATERIALS PALETTE









COMPOSITE WOOD FIBER AND CEMENT PANEL

STUCCO

BRICK

CEDAR SHINGLE







TERRACOTTA SHINGLE CORRUGATED

CORRUGATED METAL SIDING

TERRACOTTA TILE RAIN SCREEN



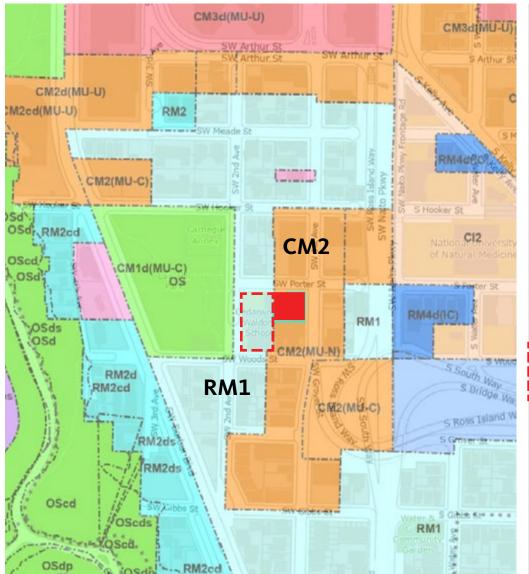


Table 130-2 Summary of Development Standards in Commercial/Mixed Use Zones						
Maximum FAR (see 33.130.205 and	1 to 1 [1]	1.5 to 1	2.5 to 1	3 to 1	2.5 to 1	4 to 1
33.130.212)	414	See Table	Con Toble	Con Table	See	
- Bonus FAR (see 33.130.212)	NA		See Table	See Table		See
		130-3	130-3	130-3	Table	Table
					130-3	130-3
Minimum Density (see 33.130.207)	NA	NA	1 unit per	1 unit per	NA	NA
			1,450 sq. ft. of	1,000 sq. ft.	1	
			site area	of site area		
Base Height (see 33.130.210.B.1)	30 ft.	35 ft.	45 ft.	65 ft.	45 ft.	75 ft.
Step-down Height (see 33.130.210.B.2)						
- Within 25 ft. of lot line abutting RF-R2.5	NA	NA	35 ft.	35 ft.	35 ft.	35 ft.
zones						
- Within 25 ft. of lot line abutting RM1 and	NA	NA	45 ft.	45 ft.	45 ft.	45 ft.
RMP Zones						1.5
- Within 15 ft. of lot line across a local	NA.	NA	45 ft.	45 ft.	45 ft.	45 ft.
service street from RF - R2.5 zones and			1	1376	1376	43.10
RM1 and RMP zones						
- Bonus Height (see 33.130.212)	NA	NA	See Table	See Table	See	See
- Bollus Height (see 33.130.212)	100	100	130-3	130-3	Table	Table
			130-3	130-3	130-3	130-3
					130-3	130-3
Min. Building Setbacks (see 33.130.215.B)			l		1	
- Street Lot Line	none	none	none	none	none	none
 Street Lot Line abutting selected Civic 	10 ft.	10 ft.	10 ft.	10 ft.	10 ft.	10 ft.
Corridors					1	
 Street Lot Line across a local street from 	none	none	5 or 10 ft.	5 or 10 ft.	5 or 10	5 or 10
an RF – RM2 or RMP Zone.	none	none	307 1011.	3 01 10 10.	ft.	ft.
Min. Building Setbacks (see 33.130.215.B)						
- Lot Line Abutting OS, RX, C, E, or I Zoned	none	none	none	none	none	none
Lot	none	lione.	Home	none	none	none
- Lot Line Abutting RF – RM4, RMP, or IR						
zoned Lot	10 ft.	10 ft.	10 ft.	10 ft.	10 ft.	10 ft.
Max. Building Setbacks (see 33.130.215.C)	10.0	10.0	100	10.0	10.0	10.0
- Street Lot Line	10 ft.	10 ft.	10 ft.	10 ft.	10 ft.	10 ft.
- Street Lot Line Abutting Selected Civic	20 ft.	20 ft.	20 ft.	20 ft.	20 ft.	20 ft.
Corridors						
Max. Building Coverage (% of site area)						
- Inner Pattern Area	85%	85%	100%	100%	85%	100%
- Eastern, Western, and River Pattern Areas	75%	75%	85%	85%	75%	100%
(see 33.130.220)						
Min. Landscaped Area (% of site area) (see	15%	15%	15%	15%	15%	None
33.130.225)						
Landscape Buffer Abutting an RF – RM4 or	10 ft. @	10 ft. @	10 ft. @ L3	10 ft. @ L3	10 ft. @	10 ft. (
RMP Zoned Lot (see 33.130.215.B)	13	13			1.3	1.3
Required Residential Outdoor Area	Yes	Yes	Yes	Yes	Yes	No
(see 33.130.228)			1.0	1.03	1.03	1
Ground Floor Window Standards	Yes	Yes	Yes	Yes	Yes	Yes
Ground Floor Window Standards	res	res	165	res	res	res





Adjacent Building at abutting lot line

Requested Modifications & Exceptions Modification

Modification review may be requested for site-related standards (such as setbacks, size of loading spaces) that are not met. The project team is requesting that the abutting property to the west, Cedarwood Waldorf School (received a conditional use in 2000), be addressed as a zone appropriate to it's use when addressing minimum building setbacks and be allowed to build to the lot line. The school is sited at the abutting lot line with no openings for approximately 90 ft. Where the school has windows we will honor the glazing setback requirements.

Exception

A "Driveway Design Exception" (DDE) by PBOT is required for garage entry doors to be located less than 20 ft. from the property line to ensure that queuing in the ROW is minimized. The Historic Resource Review process supports garage doors to be located no more than 5 ft. from the building façade. A DDE application is required to be submitted to PBOT with or in advance of the Land Use Review because the DDE must be completed prior to issuance of a Land Use Review decision.

Atlanta Phoenix
Austin Portland
Baltimore Raleigh-Durhan
Bangalore San Antonio
Bangkok San Diego
Beijing San Francisco
Birmingham, UK San José
Bogotá San Jose
Boston Seattle
Charlotte Shanghai
Chicago Singapore
Dallas Sydney
Denver Tampa
Detroit Tokyo
Dubai Toronto
Houston Vancouver

Gensler