



KEXIN QIU | KYRA



我是邱轲馨，我热爱创意、美学与富有温度的设计，关注产品设计、交互体验与品牌表达。希望通过设计创造兼具趣味性与价值感的产品体验，让设计不仅解决问题，更能够建立人与人、人与产品之间真实而有意义的连接。

kqiu0004@gmail. com

教育经历

- 皇家墨尔本理工大学
(RMIT University)
设计创新与技术硕士 | Ai 方向
墨尔本，澳大利亚

2025 - 2026
- 巴塞罗那设计与工程学院
(ELISAVA)
城市设计交换项目
西班牙 · 巴塞罗那

2025
- 莫纳什大学
(Monash University)
工业设计 | 本科
墨尔本，澳大利亚

2022 - 2024

实习经历

- HerSpace
品牌与活动体验设计
澳大利亚 · 墨尔本

2026.03
- JIA DESIGN
品牌与数字设计实习生
澳大利亚 · 墨尔本

2025.03-2025.11
- 清华大学美术学院
火星基地课题组 | 研究型实习生
Research Design Intern

2025.01-2025.03
- EIC Education
市场营销与视觉设计实习生
澳大利亚 · 墨尔本

2024.06-2024.11

技能软件

- AI 工具 | 编程代码
P5.js | Three.js | ChatGPT
Claude | Gemini |
Midjourney | Stable
Diffusion | Runway | Cursor
- 设计工具
Blender | Adobe(PS,AI,ID)
Fusion 360 | Figma |
Keyshot
- 中文
英文（可做工作语言）

语言能力



<https://www.behance.net/kyraQiu>



<https://www.linkedin.com/in/kexi-n-qiu-92481a35b>



Kqiu0004@gmail.com



+86 18681913688 | +61 435865714

Content



01

TONIGHT'S TABLE

Product & Experience Design

产品与体验设计



02

ROMANO

Kitchen Appliance Design

厨房产品设计

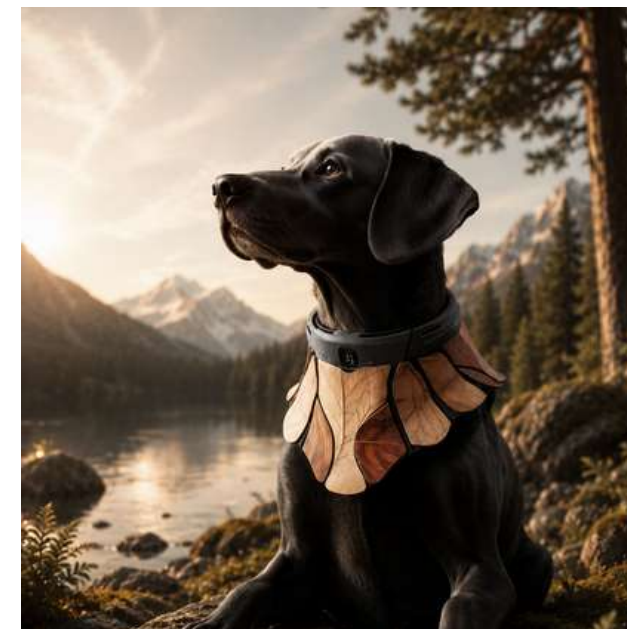


03

PETEVER

Emotional Experience Design

情感体验设计

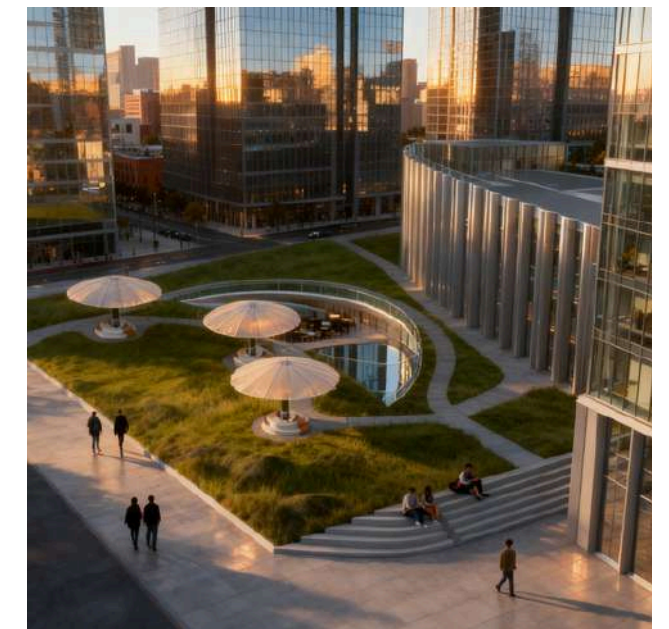


04

Go-Go

Speculative Wearable Design

未来可穿戴设计



05

ANEMO

Urban Experience Design

城市体验设计

/01 TONIGHT'S TABLE.

A meal begins with noticing.

A shared-dinner toolkit that invites people to see the same meal through six different perspectives—turning everyday dining into moments of curiosity, reflection and connection.



Tonight's Table

A playful dining toolkit for noticing food, stories and each other.

Everyday meals are often eaten on autopilot, leaving little space to notice the taste, texture, aroma, craft and memories within food. Tonight's Table introduces six playful perspectives that invite people to slow down, experience the same meal differently and share what they discover around the table.

Experience Design · Toolkit Design · Brand Experience

2026





Target Audience: Young adults (18–30), friends, families and community groups who share meals together.

Objectives: Encourage people to slow down and notice food through playful perspectives, transforming everyday shared meals into moments of conversation, reflection and connection.



communicating information, the type system helps create a warm, playful atmosphere that feels inviting around the table. It balances storybook charm with the clarity needed for game instructions and interactive prompts.

NORWESTER

Ready to Play.

Used across character cards, role titles and activity prompts, Norwester keeps every interaction clear, energetic and easy to follow—just like the rules of a good tabletop game.

TO



Typography

Rather than simply communicating information, the type system helps create a warm, playful atmosphere that feels inviting around the table. It balances storybook charm with the clarity needed for game instructions and interactive prompts.

Abril Fatface

Brand Identity · Headlines · Hero Statements

Used for the logo, titles and key moments, Abril Fatface gives the brand a friendly editorial feel. Its soft curves and expressive personality create the welcoming atmosphere of Tonight's Table.

TO



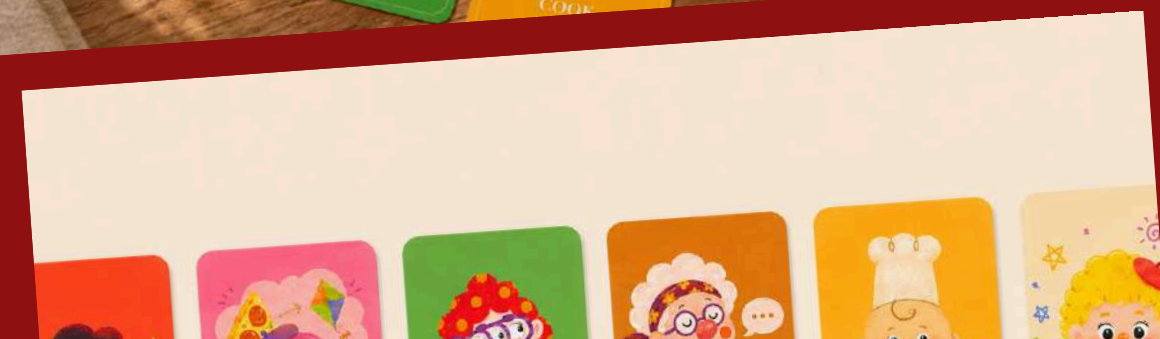
Tonight's Table

A toolkit for deeper conversation and meaningful connection. Through playful prompts and shared perspectives, we slow down, listen deeply, and rediscover the joy of truly being together.

Sit together. Share more.



Tonight's





The toolkit translates the design vision into a tangible experience, combining interaction, storytelling, and carefully crafted physical components.

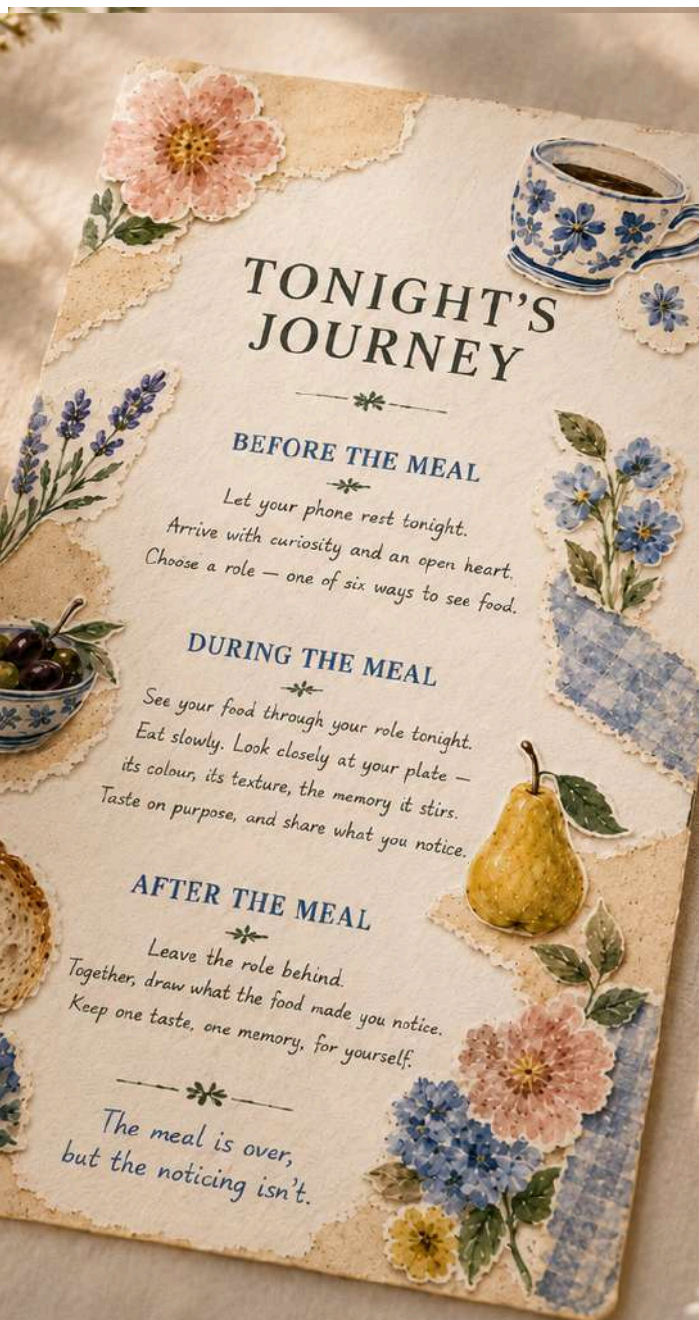


Perspective Card System

A modular card system built around six ways of experiencing food. Each character offers a distinct way of noticing the same meal, while varied prompts make every dinner open-ended, repeatable and unique.

6 Perspective Decks · 54 Cards





Supporting Toolkit

Alongside the role cards, the invitation, journey booklet and reflective table mat complete the experience—guiding participants before, during and after the meal.



NOTICE

Slow perception before conversation.

Six perspectives disrupt automatic eating habits, inviting people to experience food through the senses, memory, craft and play.



SHARE

A conversation that starts with noticing.

The toolkit gives people something to observe first, so dialogue feels natural instead of forced.



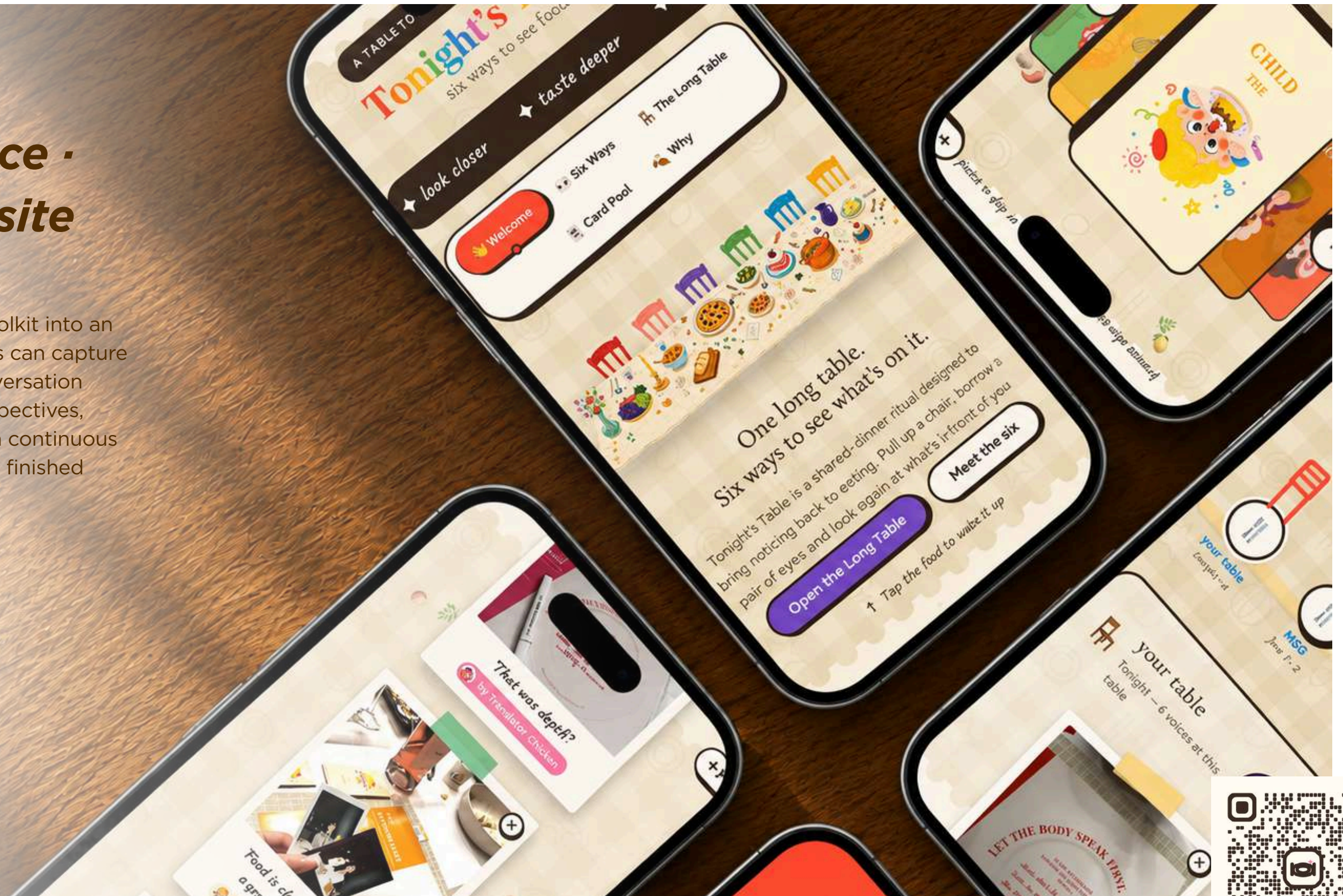
REFLECT

The meal doesn't end at the table.

Reflection materials turn one shared dinner into a memory that lasts.

Digital Experience - Interactive Website

The website expands the physical toolkit into an evolving co-design experience. Users can capture dinner memories, generate new conversation cards, and contribute their own perspectives, allowing the project to grow through continuous participation rather than remaining a finished product.



Experience the website

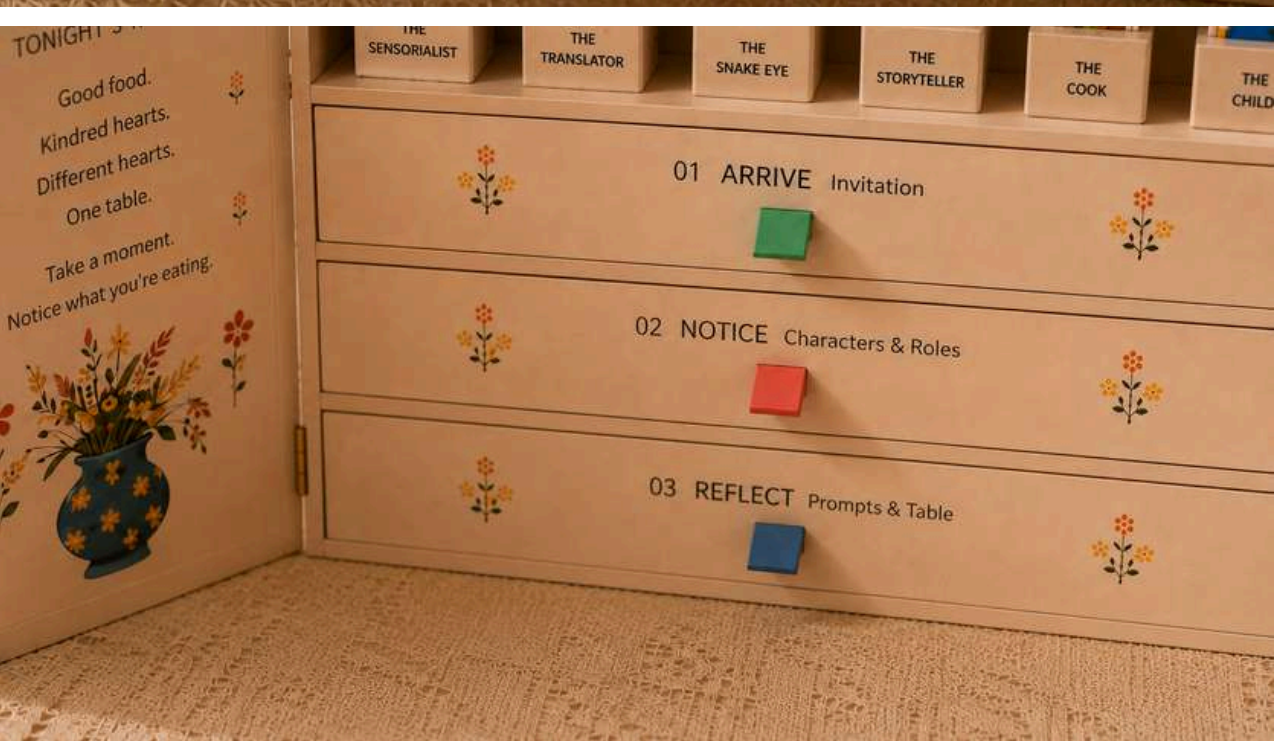




Experience in Action

Watch the Dinner Experience →
[youtube.com/shorts/EgMj6ldt6lk?feature=share](https://www.youtube.com/shorts/EgMj6ldt6lk?feature=share)







/02 ROMANO.

Premium Kitchen Collection

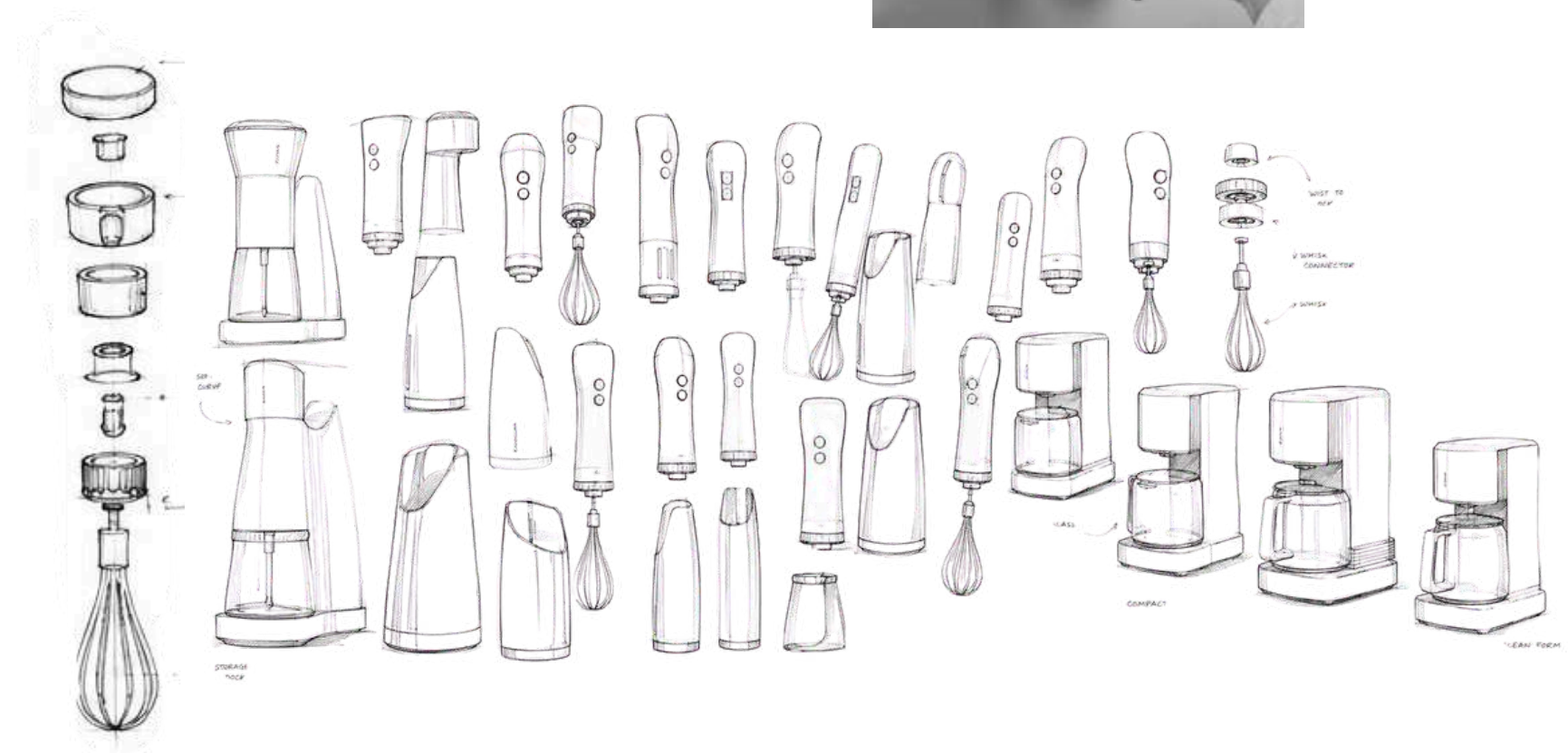
A premium kitchen collection that brings together a coffee grinder and handheld mixer through shared components, refined ergonomics and a cohesive design language.



Development



The design process explored how two complementary kitchen appliances could be developed through a shared design language. Through sketching, prototyping and ergonomic refinement, the collection evolved into a coherent product family with consistent forms, materials, proportions and interactions.





Interface

*The handheld mixer and coffee grinder share a **consistent interaction language**, using familiar controls and clear visual cues to create an intuitive and seamless experience across the product family.*



Petal-inspired bean lid



Quick-lock attachment



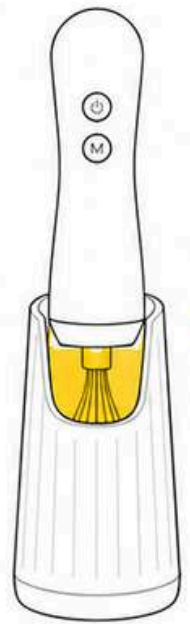
Integrated storage base



Shared proportions, materials and interface details create a cohesive family identity.

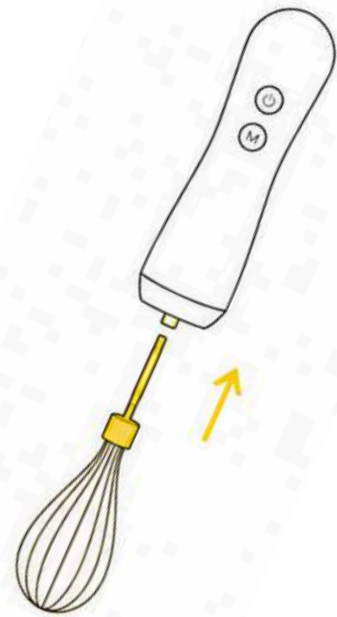


Interaction Flow



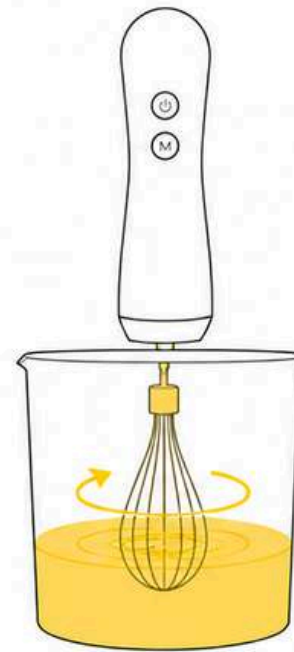
Lift to reveal

Lift the mixer from the storage base to instantly reveal the concealed whisk. A clean storage solution keeps every component protected and ready to use.



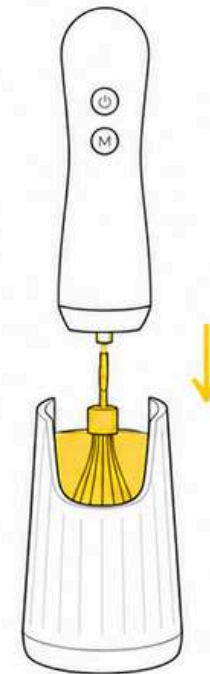
Attach and lock

Insert the whisk and twist until it clicks into place. The secure locking system ensures stable performance while mixing.



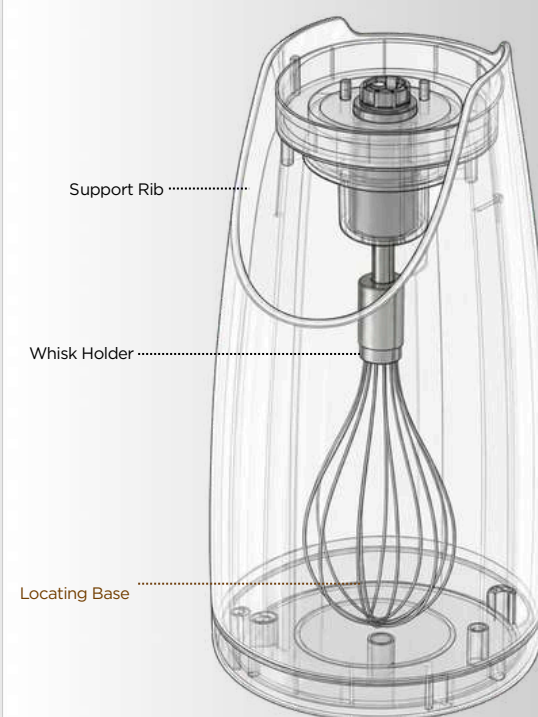
Mix with Precision

Choose the desired speed and begin mixing with one touch. The ergonomic grip provides balanced control and everyday comfort.



Return and Store

Unlock the whisk and return it to the storage base after use. Everything stores neatly in one place, ready for the next recipe.



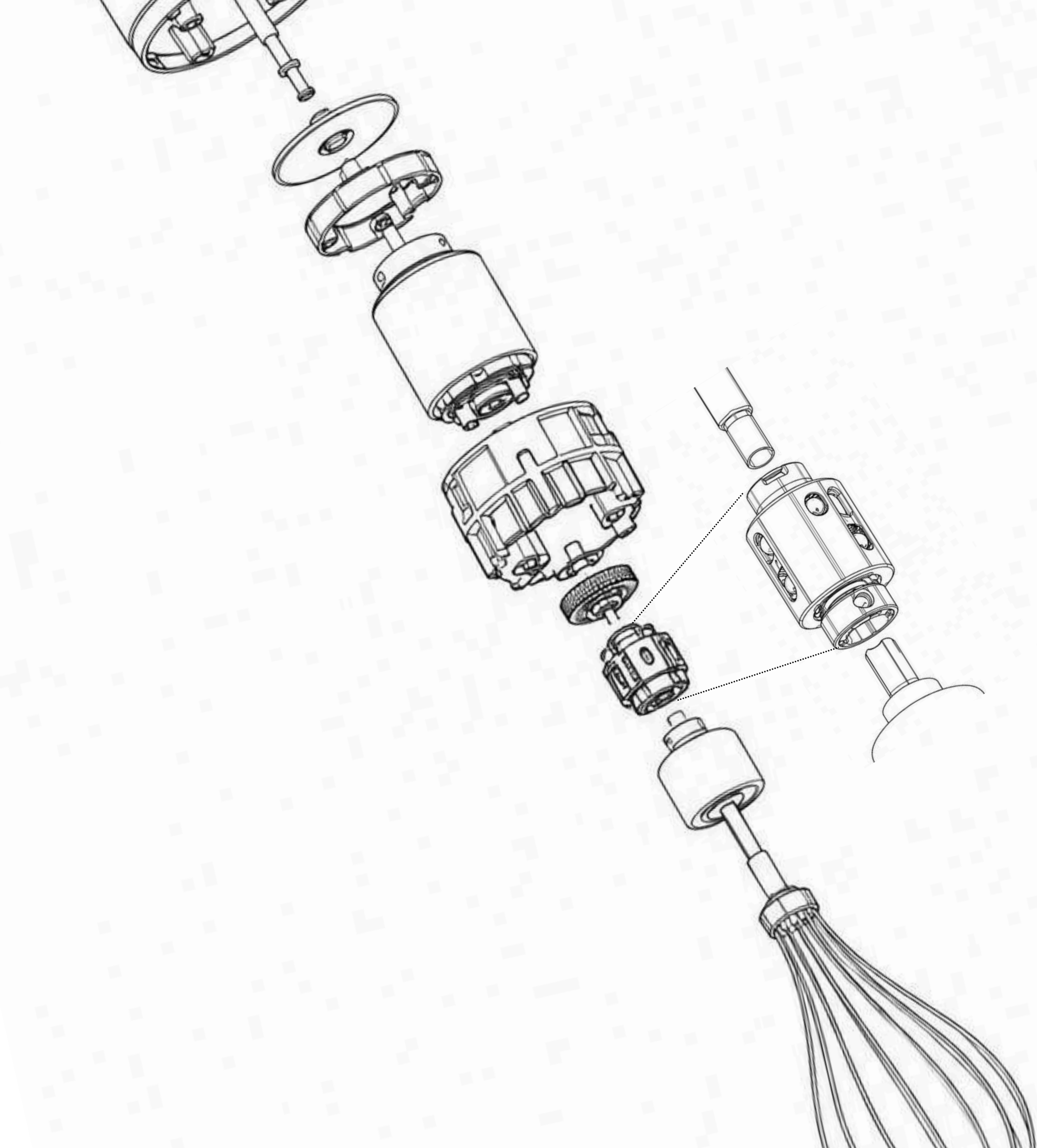
Organized from Within

Every detail inside the storage base is designed to securely hold the whisk while maintaining a clean, seamless exterior. The internal structure keeps the attachment organized, protected and ready for use.

The whisk holder, support ribs and locating base work together to provide stable and precise storage without unnecessary complexity.







Built around a shared modular platform, the coffee grinder and handheld mixer use common motor, battery and control components while adapting their output mechanisms to different functions. This approach creates greater consistency across the product family and simplifies assembly.

The **Quick-lock Coupler** ensures secure **locking** and **effortless** attachment changes.

Comfort in Every Grip

The mixer is shaped around the natural movement of the hand. Its gently curved profile and balanced proportions support a secure, comfortable grip and improve control during everyday use.

The ergonomic grip, balanced weight distribution, and intuitive thumb controls work together to create a stable, effortless interaction from the very first use.



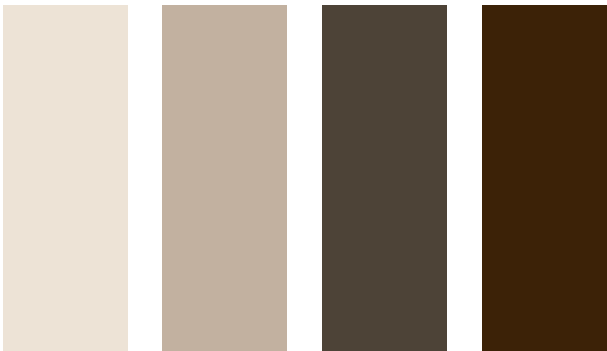
GRINDING × MIXING

Two ingredients. Two textures. One seamless experience.

Romano unites grinding and mixing into a cohesive kitchen system designed for everyday refinement.

COLOR PALETTE

A warm, timeless palette inspired by natural materials, handcrafted finishes, and the quiet rituals of everyday kitchens.



Design By Kyra | 2024

Romano

Romano

Romano



Typography

Romano uses a restrained typographic system that balances elegance with functionality. A timeless serif defines the brand's identity, while a contemporary sans-serif ensures clarity across product communication.

Bodoni FLF

brand identity, headlines, and key visual statements.

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
1234567890

Cardo

interface labels, specifications, and supporting information

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
1234567890

Romano



Romano Grind



Romano Mix



/02 GO-GO

Guiding Beyond Sight.

An intelligent navigation collar that strengthens communication between guide dogs and visually impaired users through AI, adaptive tactile feedback, and bio-inspired interaction.



Intelligence That Guides Together

43 million people worldwide are blind, yet fewer than 19,000 guide dog teams are in service. While guide dogs excel at reading the physical world, they cannot interpret digital information such as maps, text, public announcements, or changing navigation systems. At the same time, handlers often cannot understand the dog's internal state—whether it is focused, hesitant, stressed, or fatigued.

The challenge is not simply guiding people. It is enabling human, guide dog, and AI to work as one intelligent team.

Design, with AI as the third teammate, can widen the world a guide dog team dares to reach, making every journey safer for the human and lighter for the dog.



A wearable AI
teammate for guide
dog teams, reading
the world for the dog
and the dog for the
human, widening
where they dare to
go together.

Set Destination

Speak naturally

AI Assists the Dog

Interpret and translate

Guide Together

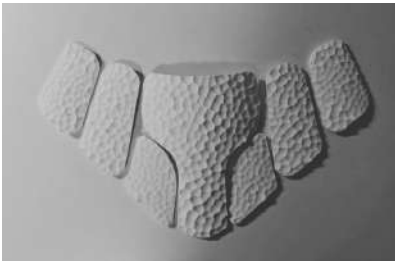
Navigate as one team

Feels the dog

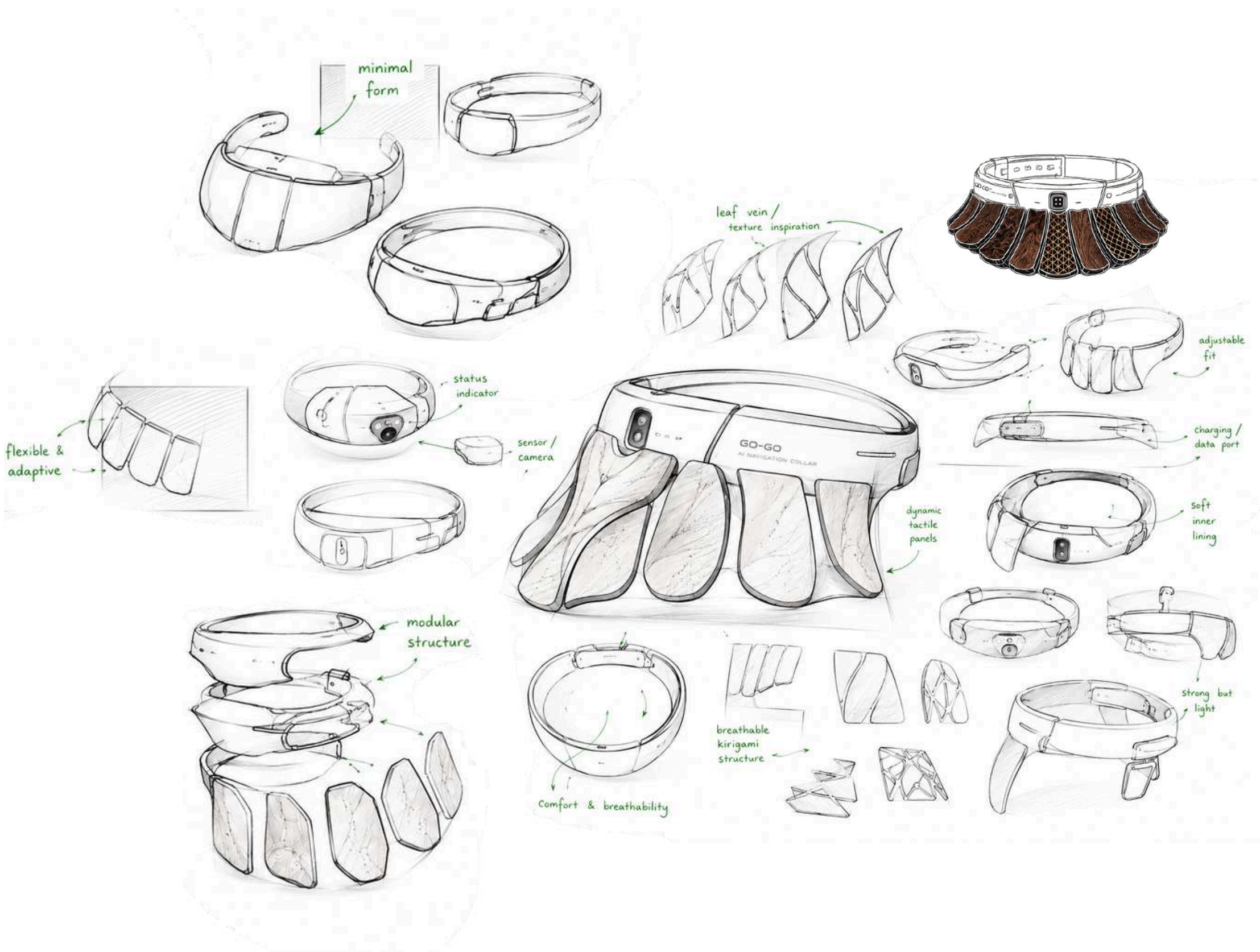
Understand through touch



3D-printed texture studies



Sketches broke the collar from one rigid loop into leaf-like segments. 3D-printed prototypes then put the idea to the test: which textures fingertips can reliably tell apart, and how the shell flexes on a moving canine form, like a second skin, worn and shed in seconds.



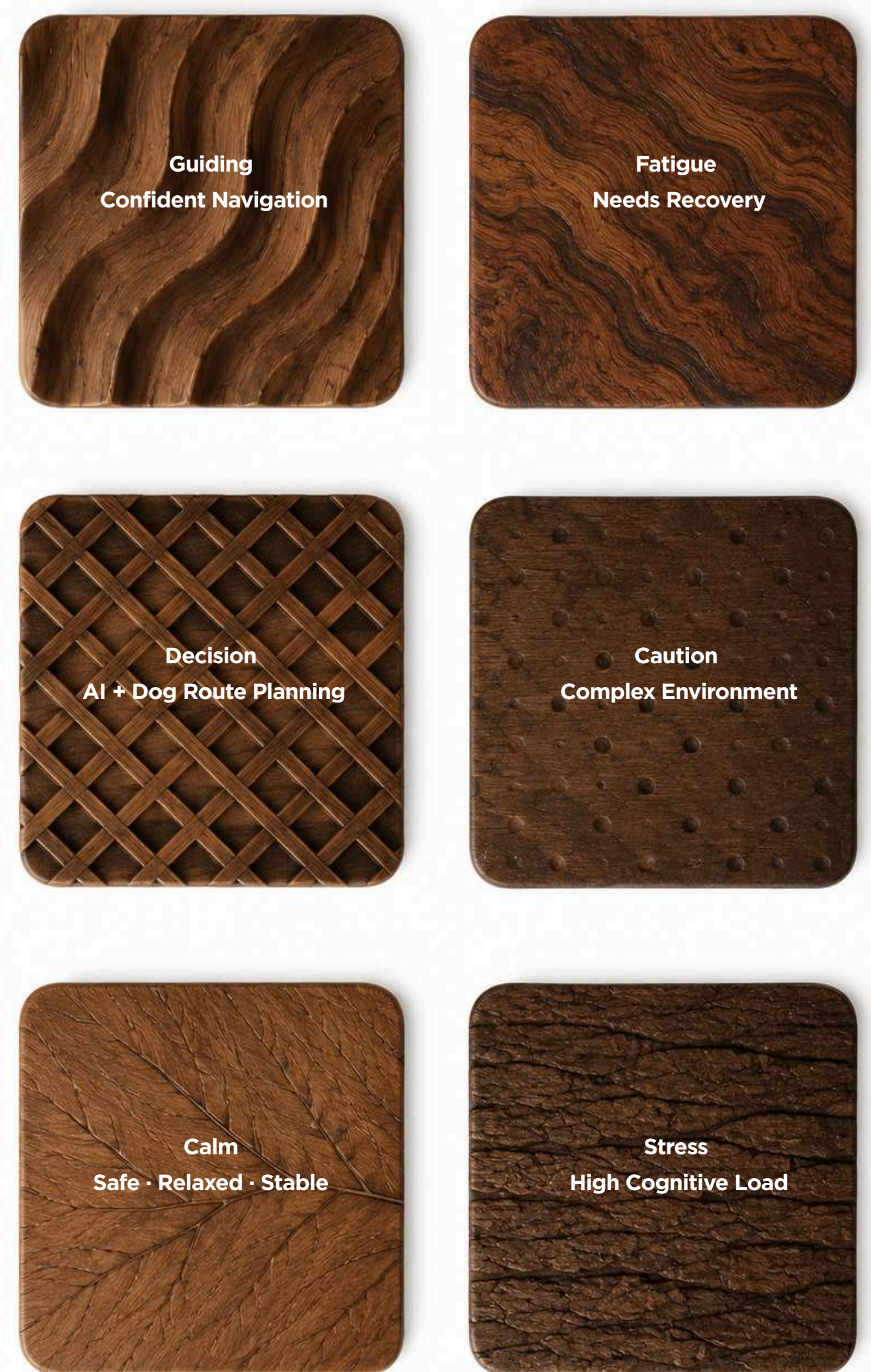


Tactile Language System

GO-GO turns the dog's working state into a material language. AI reads movement, stress, focus and fatigue, then renders them as shifting wooden textures under the handler's palm. No screen, no constant voice, just a surface that changes as the dog does.

Each texture is one word in a shared vocabulary: the handler knows, without asking, when the dog is confident, cautious, deciding, or in need of rest.

Technology interprets. Materials communicate. Touch becomes language.







Adaptive Kirigami Skin Layer

Inspired by auxetic kirigami structures, the skin layer works as a second skin: a laser-cut lattice that expands and contracts with every stride, so the shell moves with the dog rather than against it. What a harness usually costs a dog in heat, weight and pressure, the lattice gives back.

Adaptive Fit

One lattice, every dog: expands naturally with body movement

Breathable Structure

Open cells keep air moving through long working hours

Pressure Distribution

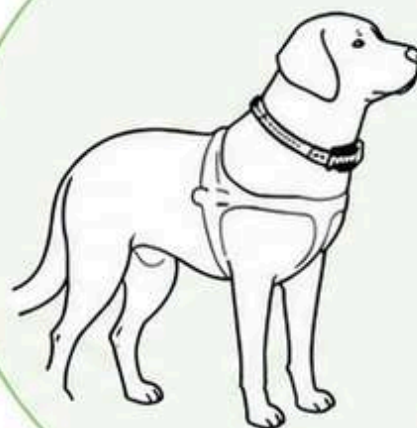
Auxetic geometry spreads load evenly across the neck

Featherlight

Minimal weight, full support

GUIDE DOG

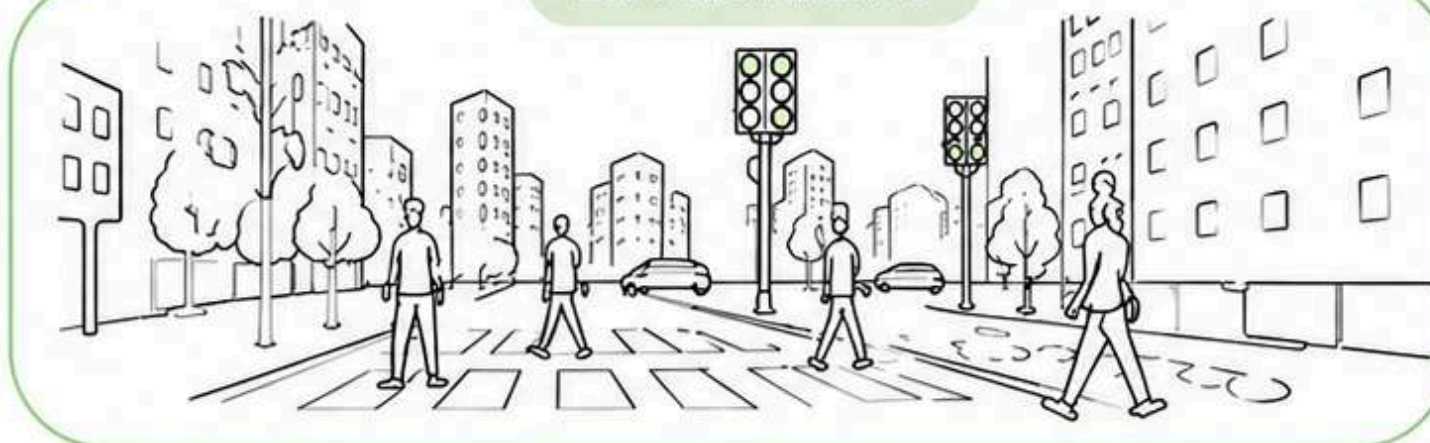
receives guidance
and navigates



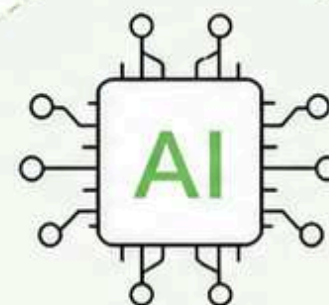
guidance cues

canine data

ENVIRONMENT



environmental sensing



AI
INTERPRETATION
ENGINE

tactile & voice
feedback

voice
commands &
decisions

USER

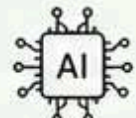
receives feedback
and makes
decisions



trust & bond



x

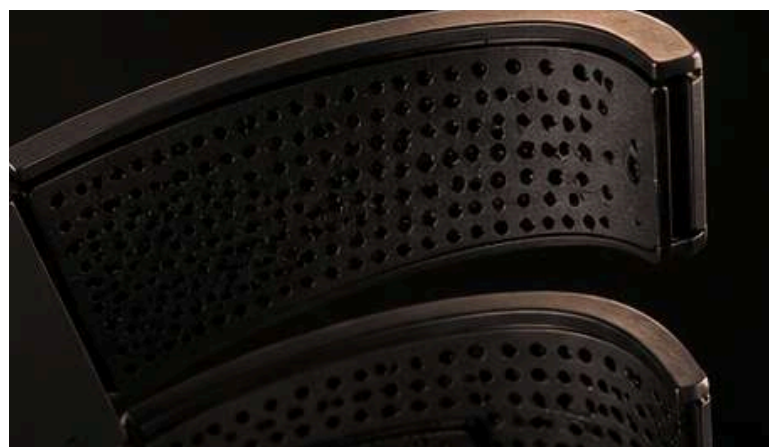


x



Three teammates, one loop:

AI translates, the dog navigates, the human decides.





GO-GO reimagines the guide-dog harness as a shared language between human, dog, and AI.

/04 PETEVER.

Love that doesn't need them to be here.

A speculative emotional-companion device that uses AI to keep a beloved pet present as a gentle projection of light — sensing your touch, growing with you, and keeping love close beyond the body.



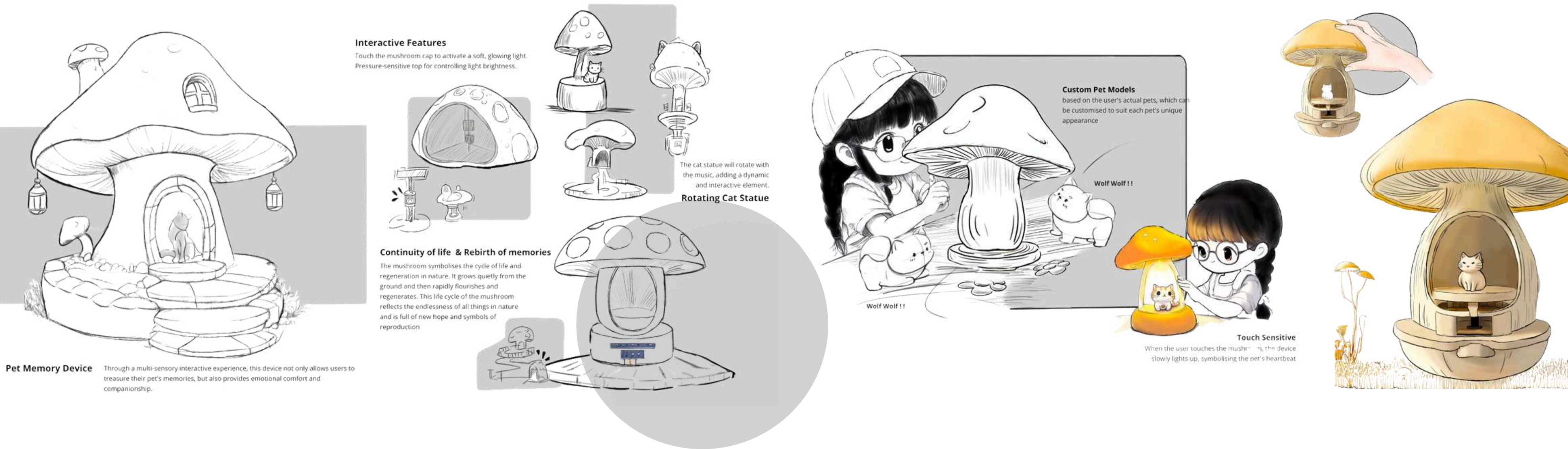
PETEVER

A new way to hold on to the bond between people and their beloved pets.

PETEVER is an AI-powered memorial companion that brings holographic projection, light, and sound together in a calming home object. Rather than storing memories, it turns them into a gentle daily ritual — one that keeps presence and remembrance close long after a pet is gone.



IDEATION

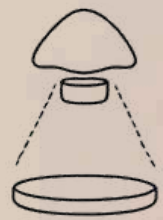


Beyond Memory. A Companion.

The design began with one question: what does a grieving owner really want to keep — the object, or the feeling of the pet being there? Early sketches explored forms that felt alive rather than commemorative — a small nest, a rotating figure, a mushroom-like shelter a projected pet could inhabit. The direction settled on a home object that invites daily interaction: touched, lit, and returned to — so remembrance grows through use instead of sitting still on a shelf.

Crafted from Within.

Invisible technology, Meaningful connection.



Holographic
Engine

Projects lifelike AI-
powered holographic
companions.



Ceramic Light
Diffuser

Creates a warm and
comforting ambient
glow.



Spatial Audio
System

Delivers immersive
voice and ambient
sound.



Wireless
Charging Base

Keeps the device powered
with a seamless cable-free
design.

Every internal component is carefully integrated to create a seamless emotional experience.

From holographic projection and spatial audio to wireless charging and ambient lighting, each element works together to make every interaction feel natural, comforting and meaningful.





#f7f2ea

#bb9155

#91663d

PETEVER
ALWAYS WITH YOU

One Touch Infinite Memories.

PETEVER transforms a simple touch into an intimate reunion.

A gentle press awakens holographic memories through warm light, spatial audio and AI-powered projection, keeping the bond between people and their beloved pets alive.

Designed to preserve memories—not just display them.



Lifelike Holography



Ambient Halo Light



Musical Keepsake



Wireless Charging Premium Craftsmanship





A Ritual, Not a Reminder

PETEVER extends into a companion app — a quiet daily check-in. Owners revisit moments on a memory timeline, replay favourite scenes, and care for their pet's presence through small everyday gestures, keeping the bond active rather than archived.

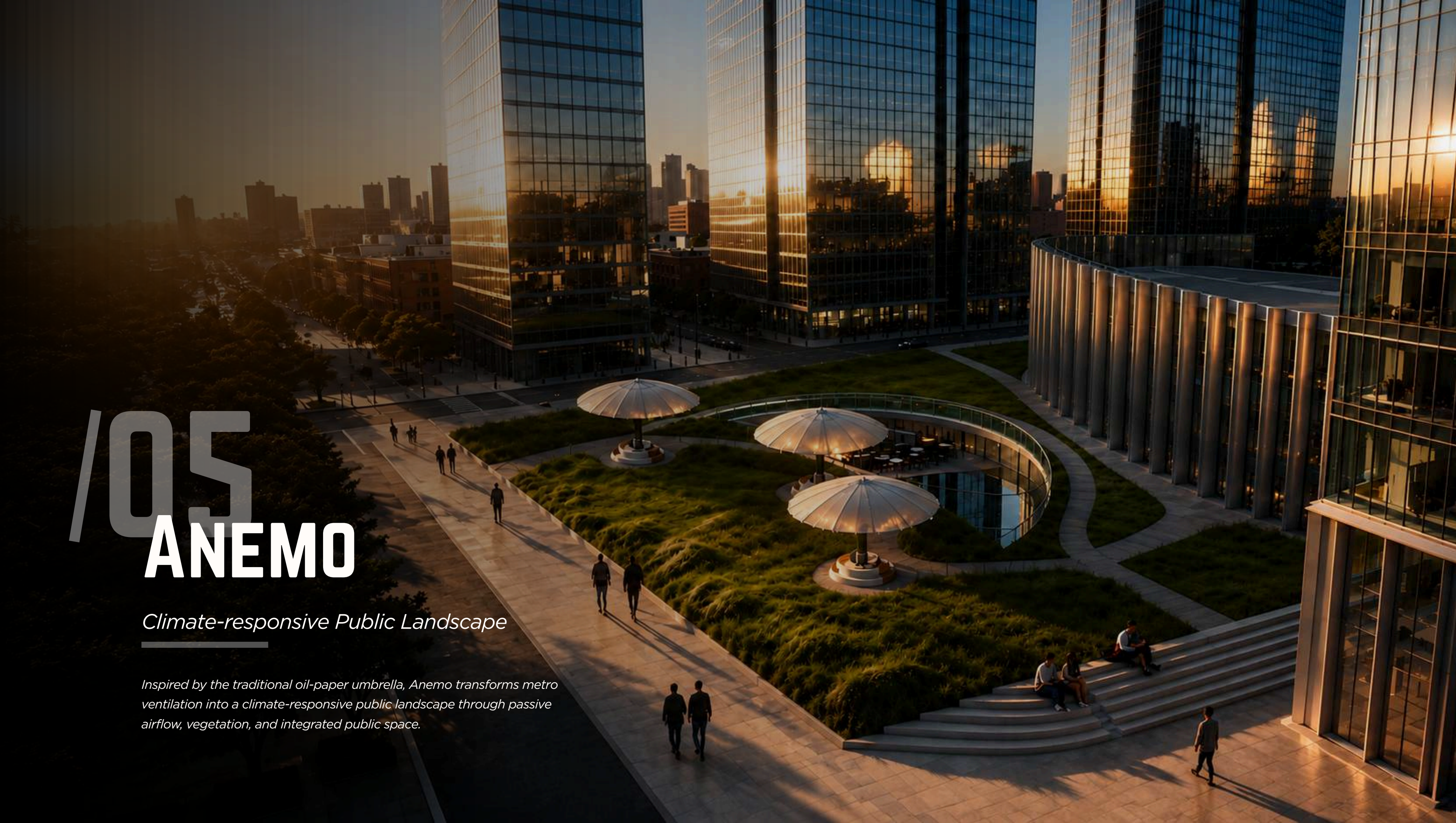


Digital Companion

The companion app extends the physical product into a continuous emotional experience. Users can care for their virtual pet, revisit precious memories, and interact through playful daily activities—keeping the connection alive beyond physical distance.





An architectural rendering of a modern public landscape at sunset. The scene features a wide, paved pedestrian walkway on the left, with several people walking. To the right is a lush green lawn with three large, illuminated, oil-paper umbrella structures. A curved glass and metal structure, possibly a seating area or a small pavilion, is situated on the lawn. In the background, several tall glass skyscrapers reflect the golden light of the setting sun. The overall atmosphere is warm and modern.

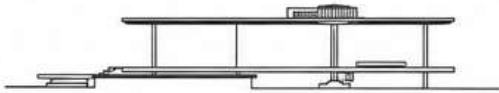
/05 ANEMO

Climate-responsive Public Landscape

Inspired by the traditional oil-paper umbrella, Anemo transforms metro ventilation into a climate-responsive public landscape through passive airflow, vegetation, and integrated public space.

Anemo is a climate-responsive landscape intervention that transforms urban airflow into a comfortable, social public realm.

Climate-responsive landscape intervention



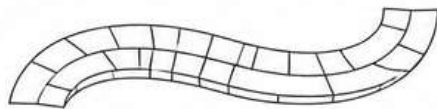
Site Analysis

Examining the urban context, existing infrastructure, and microclimate to identify opportunities for improving the public realm.



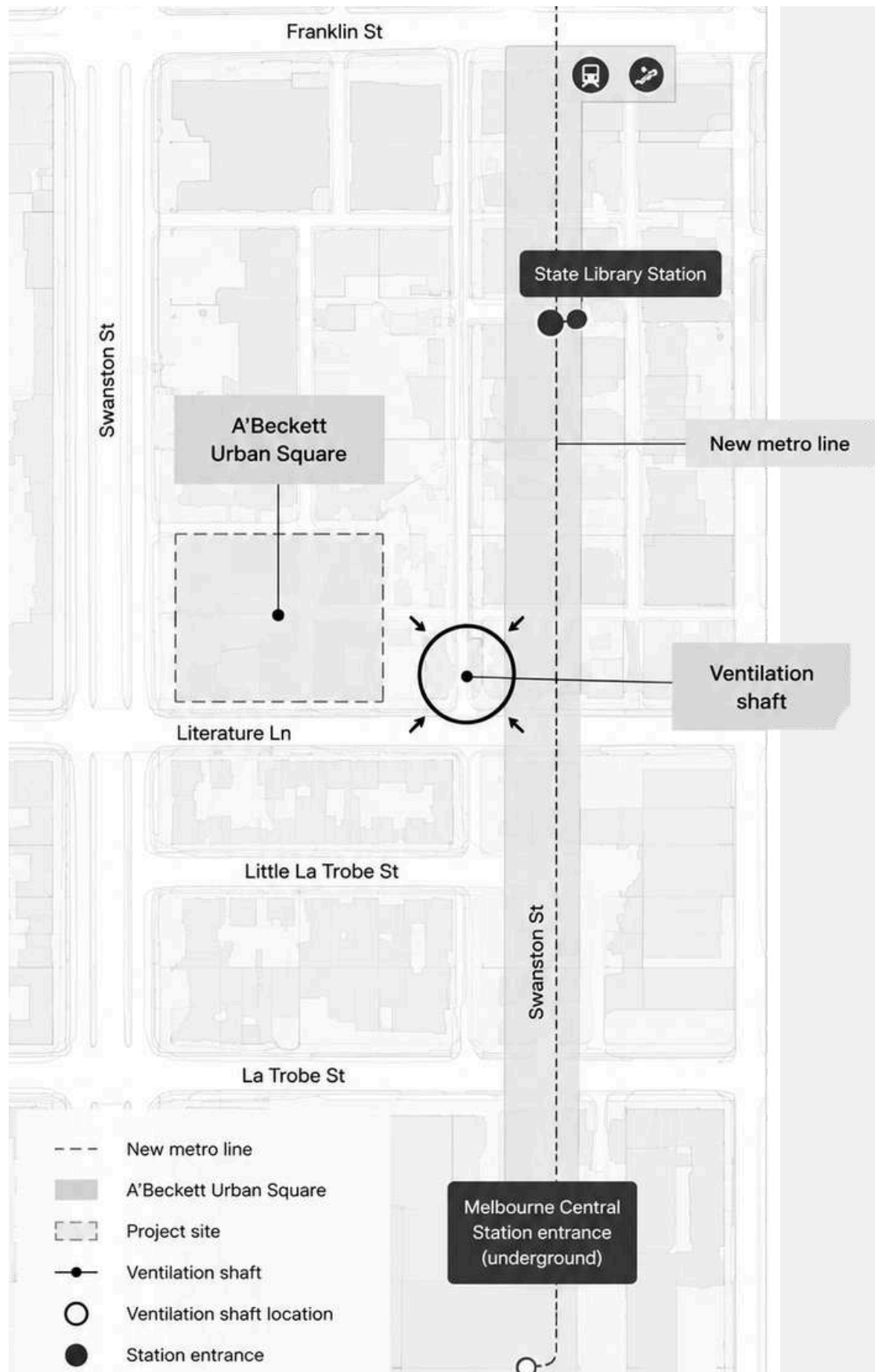
Environmental System

Integrating metro ventilation, stormwater management, and planting strategies into a passive environmental system for urban cooling.



Spatial Experience

Shaping a comfortable and engaging public environment through the integration of shade, airflow, water, light, and landscape.

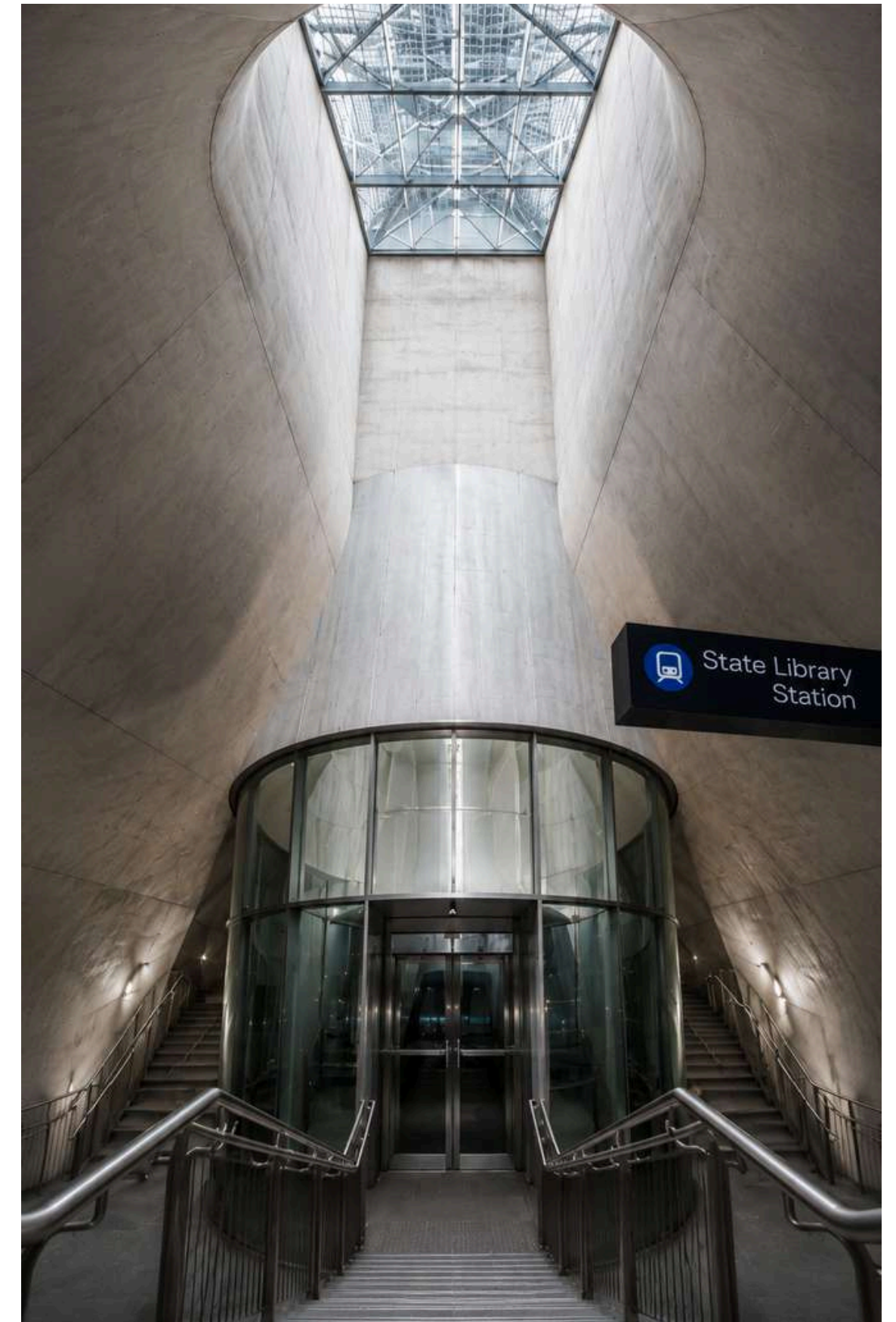


Beneath State Library Station, a ventilation shaft continuously releases airflow, creating a distinct microclimatic condition within the site.

The proposal builds on this existing infrastructure, transforming an overlooked environmental resource into a landscape that enhances thermal comfort and the quality of public space.

“Hidden Infrastructure, Untapped Potential”

Design Opportunity



Reinterpreting the traditional oil-paper umbrella as a climate-responsive canopy for shade, airflow, and public gathering.

Adaptive Canopy

A contemporary shading structure tuned for comfort, gathering, and environmental performance.

Passive Airflow

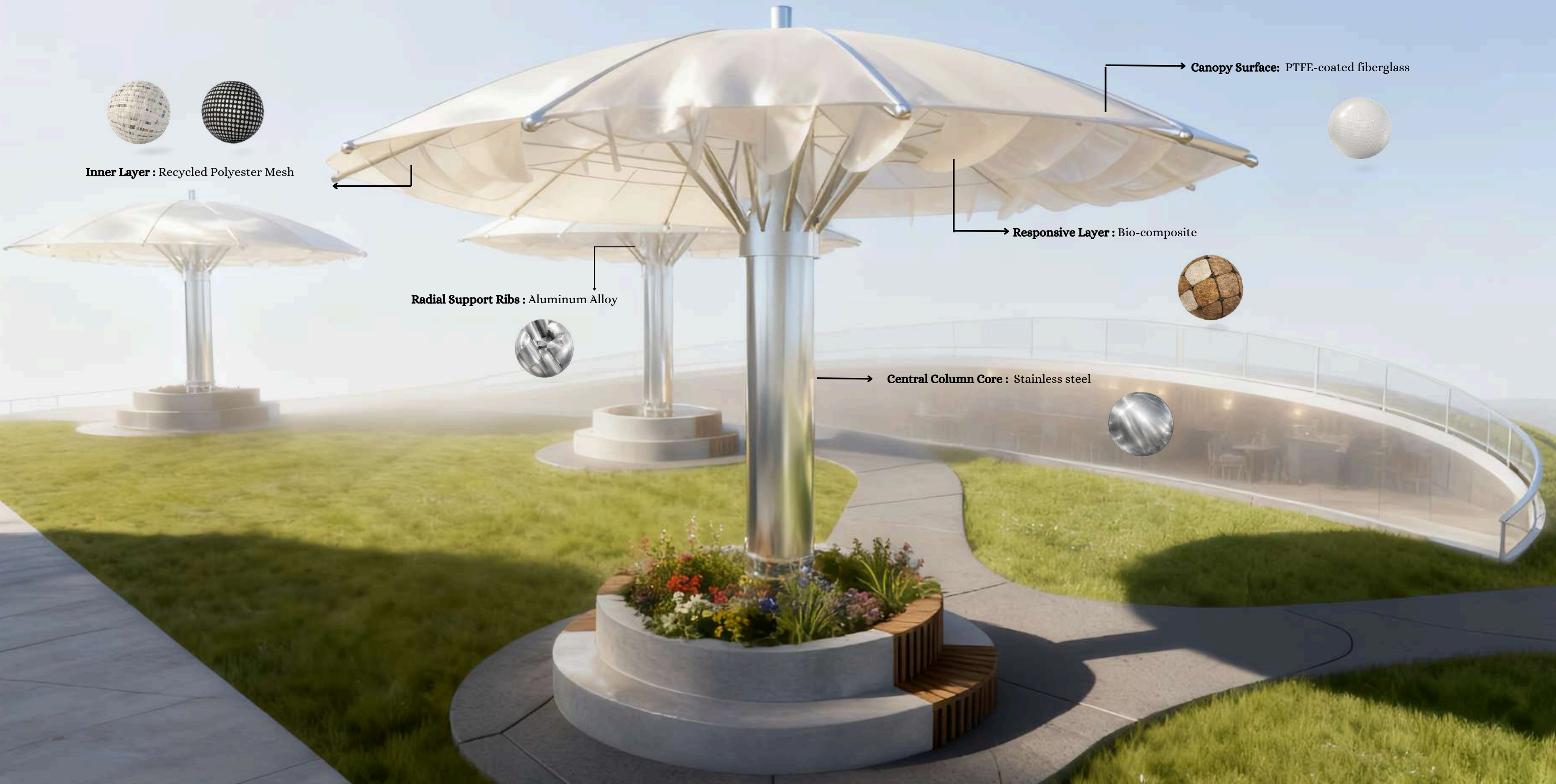
Captures and redirects underground ventilation to improve outdoor thermal comfort through passive cooling.

Public Landscape

Integrates planting, seating, and circulation into a cohesive landscape that encourages relaxation and social interaction.



CMF



Inner Layer : Recycled Polyester Mesh



Canopy Details

A closer look at the canopy's structural system and environmental performance. Inspired by the traditional oil-paper umbrella, the design integrates shade, airflow, rainwater collection, and public seating into a single climate-responsive element.



Overall View



Canopy Geometry



Integrated Base Detail



Responsive Layer

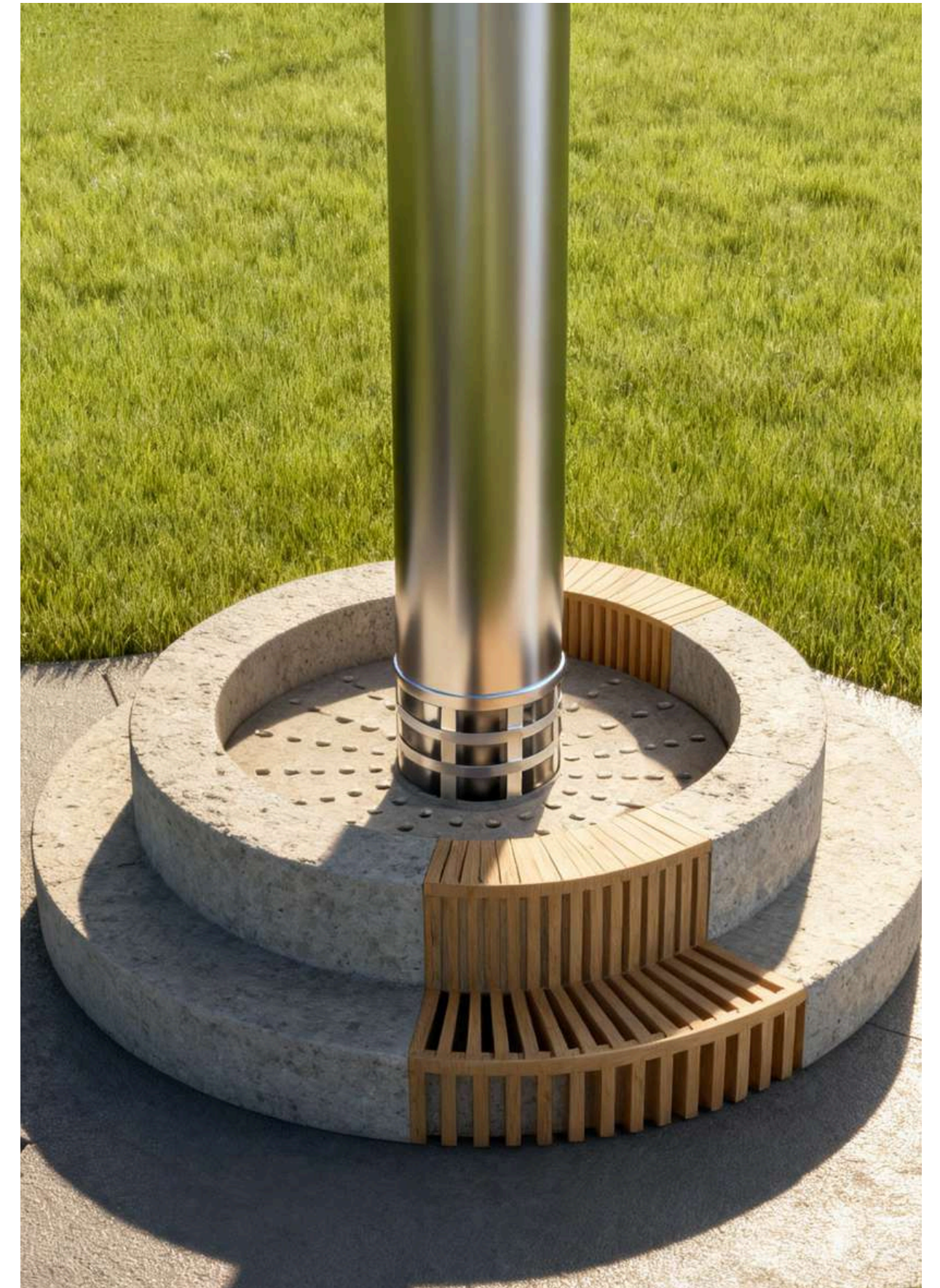
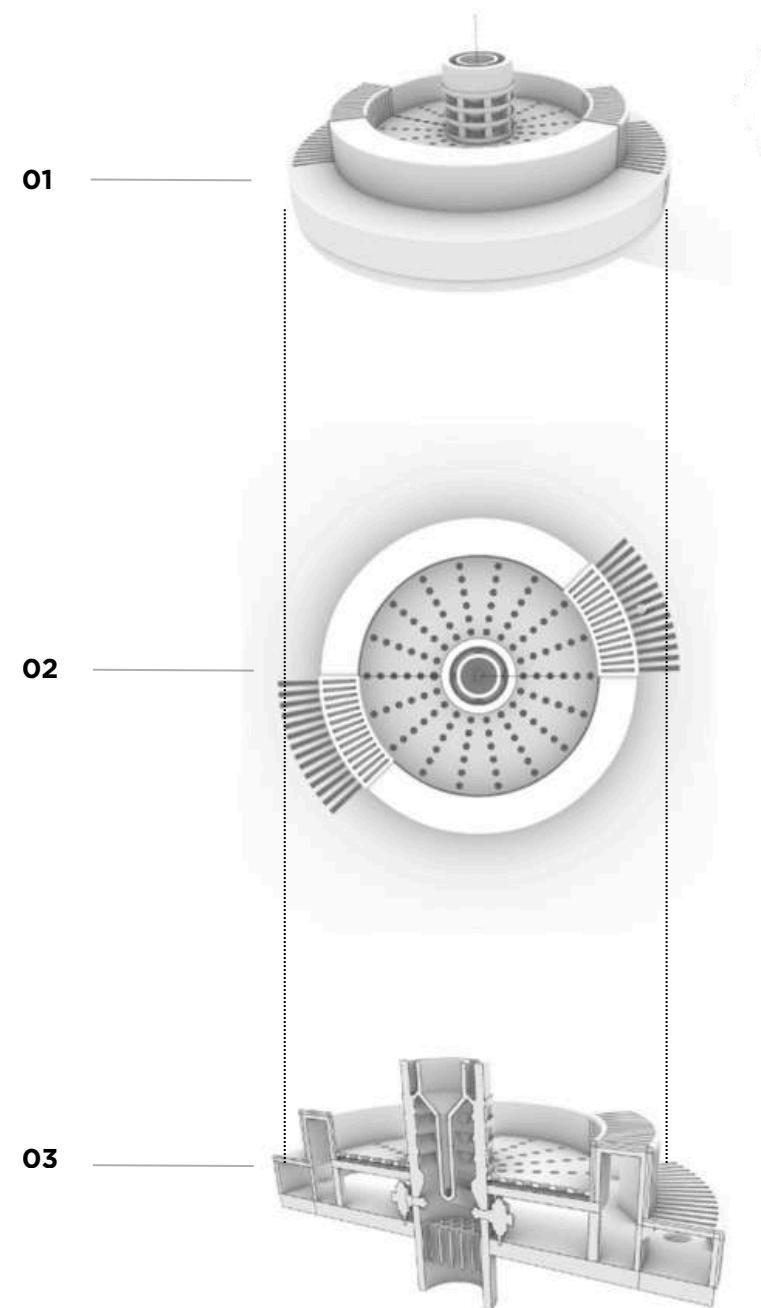
Ventilation, cooling, and seating are integrated into a single base structure — three parts working as one.

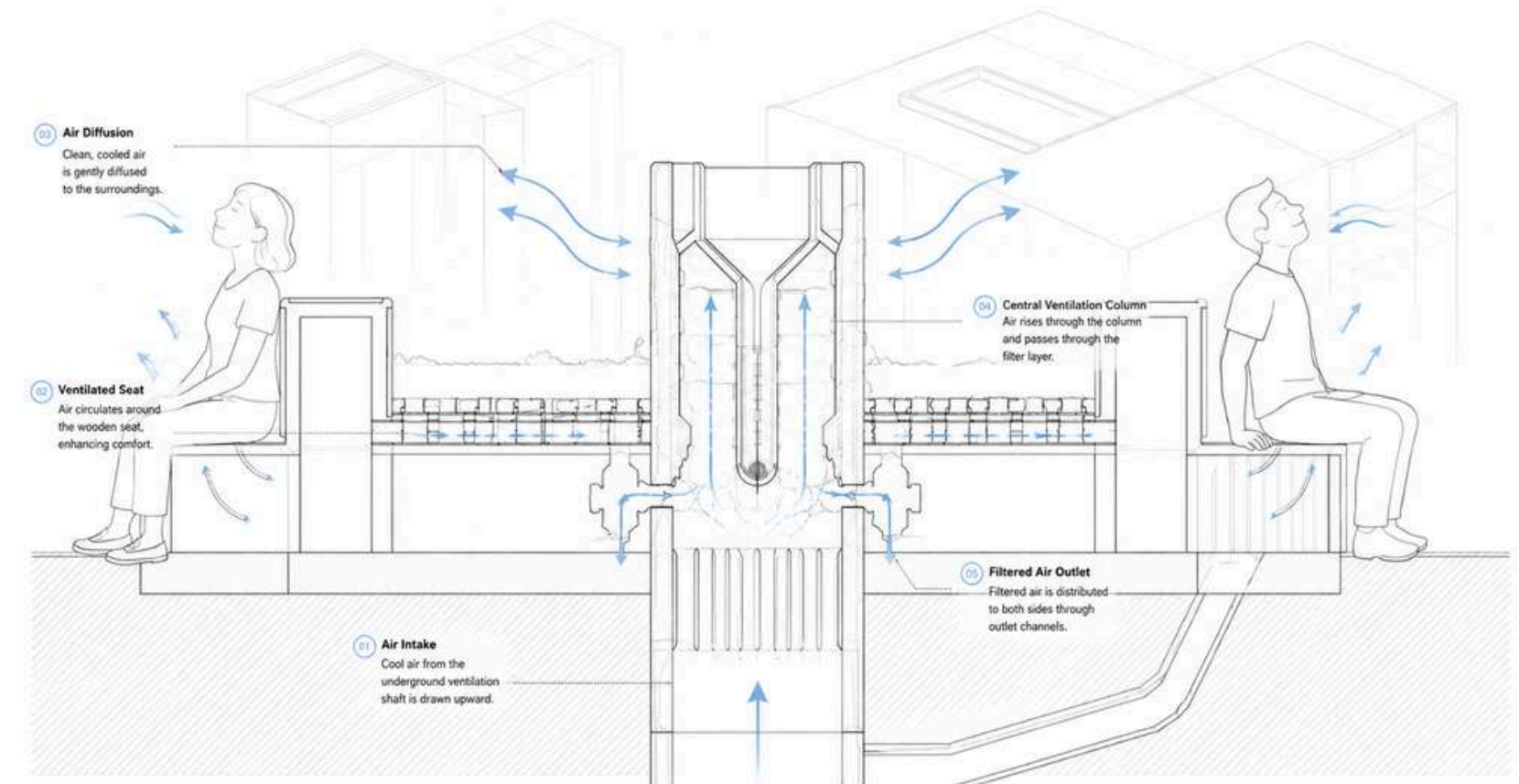
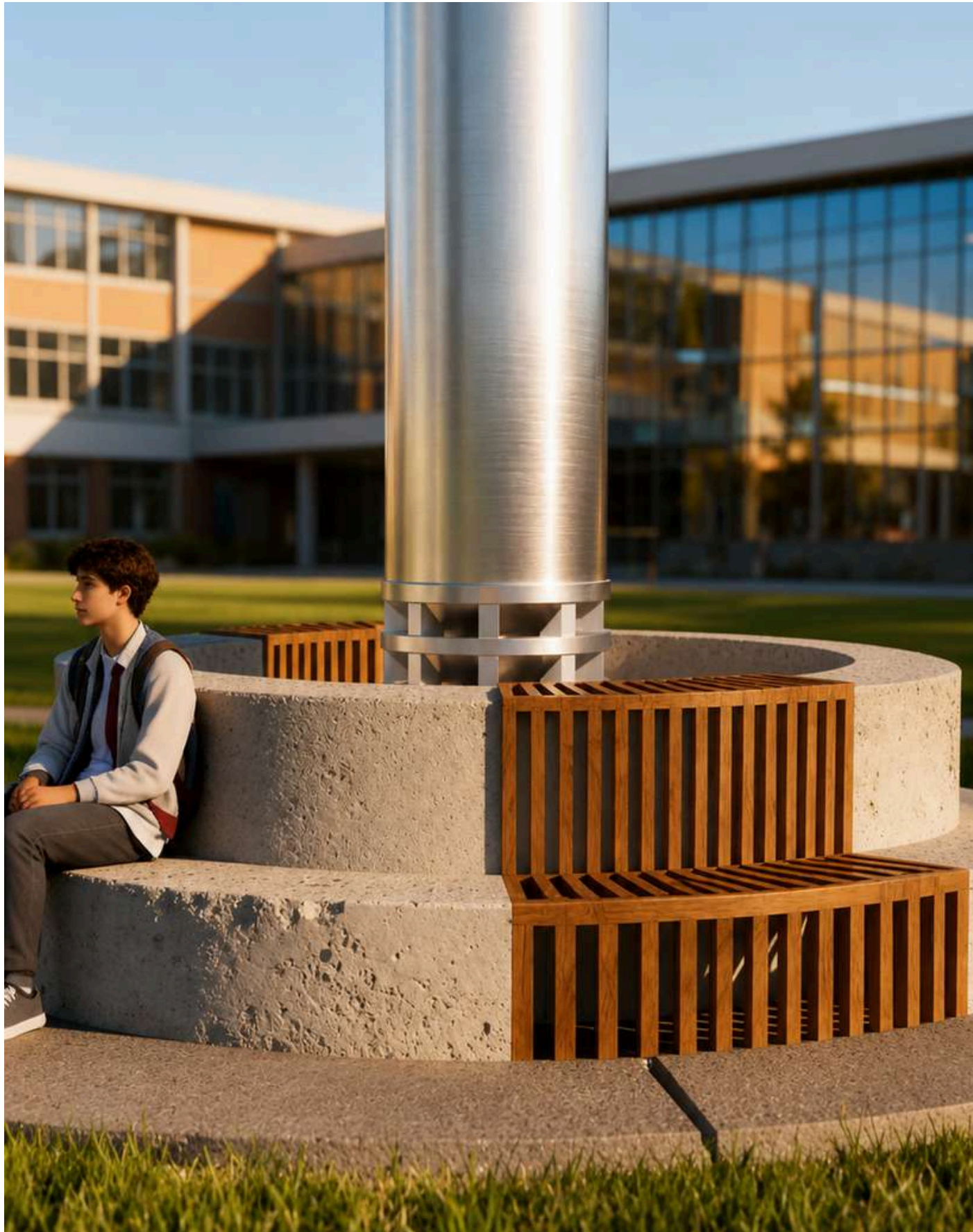
01 Ventilation Cap

02 Wooden Ventilated Seat

03 Structural Base & Air Channel

Base Structure



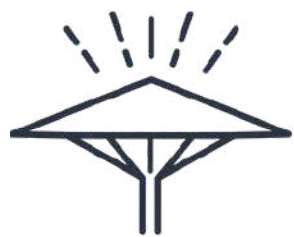


PASSIVE AIRFLOW SYSTEM Microclimate Strategy

The ventilation tower channels air from the existing metro shaft through the central column before distributing it around the seating. Airflow, seating, and landscape combine into one integrated structure that improves outdoor thermal comfort through passive ventilation — no mechanical cooling required.

Designed to support
everyday life through
comfort, shade, and social
interaction.

Public Experience



Shade

Providing thermal comfort
throughout the day.



Airflow

Reusing underground ventilation
as a cooling resource.



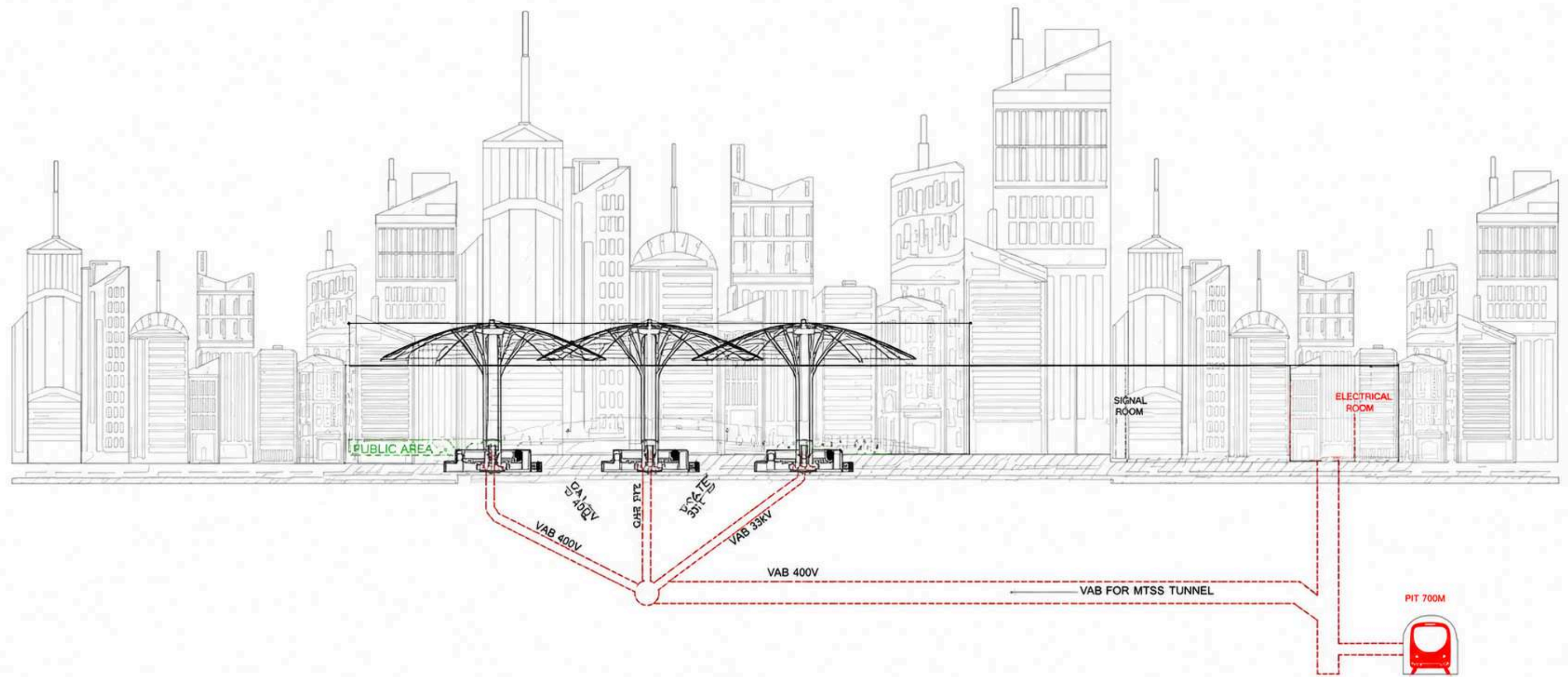
Landscape

Integrating planting and water
into the public realm.

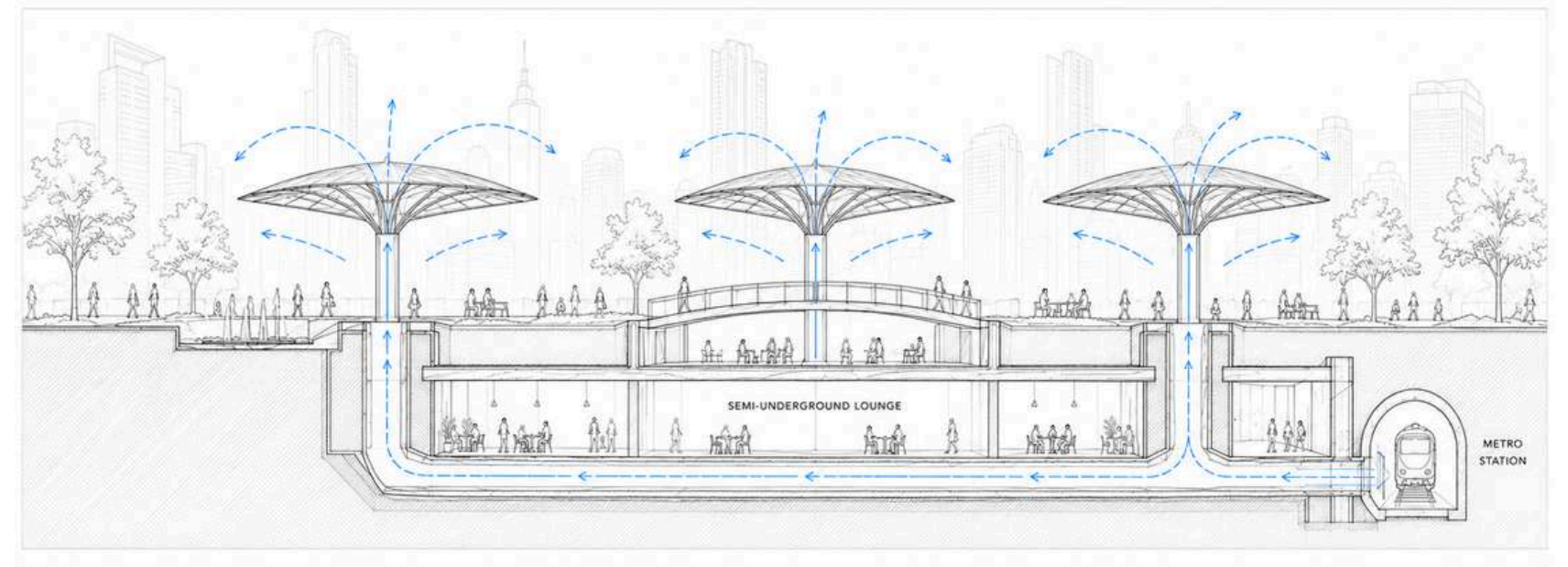
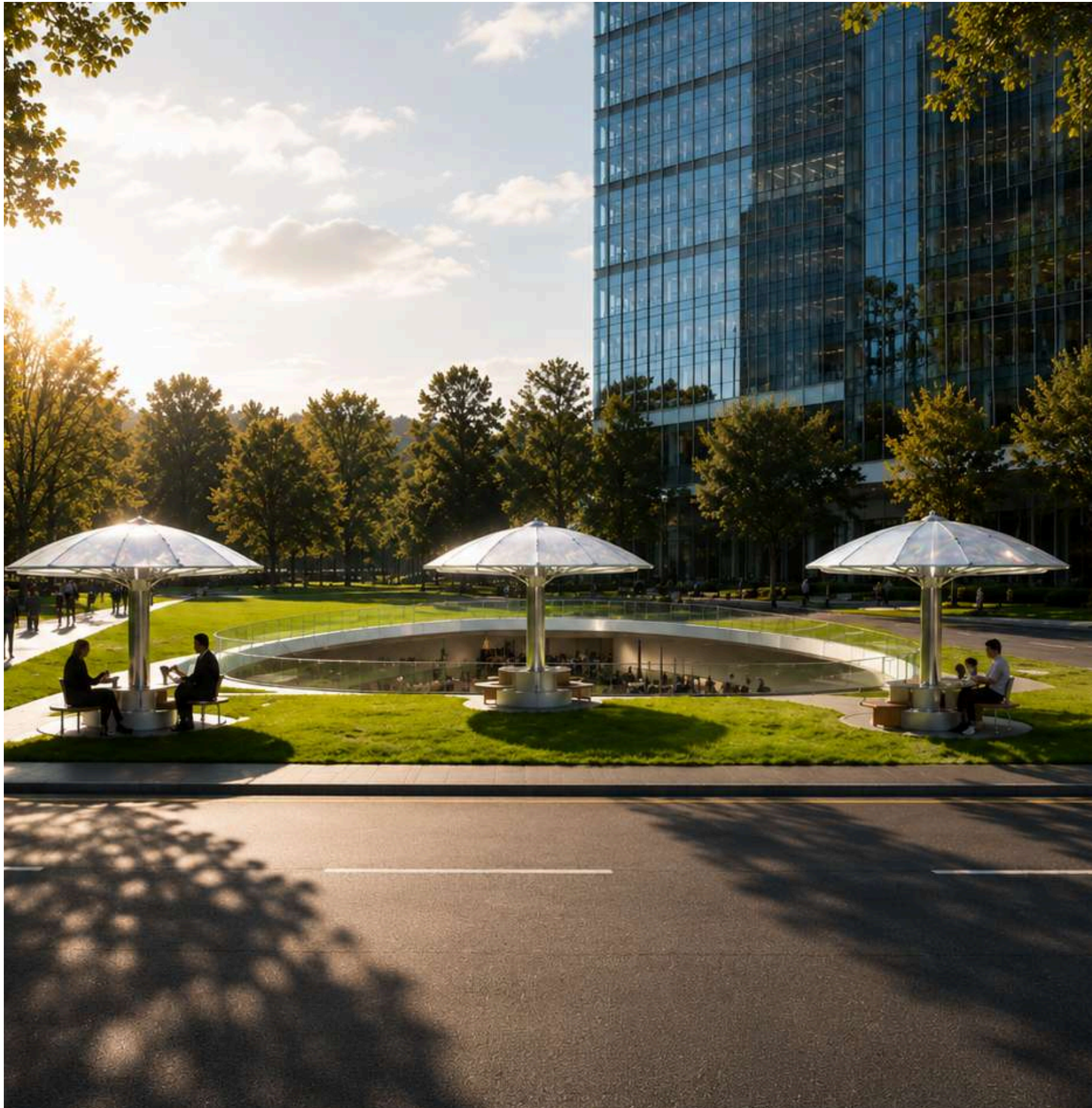


Community

Creating spaces for gathering,
rest, and everyday interaction.



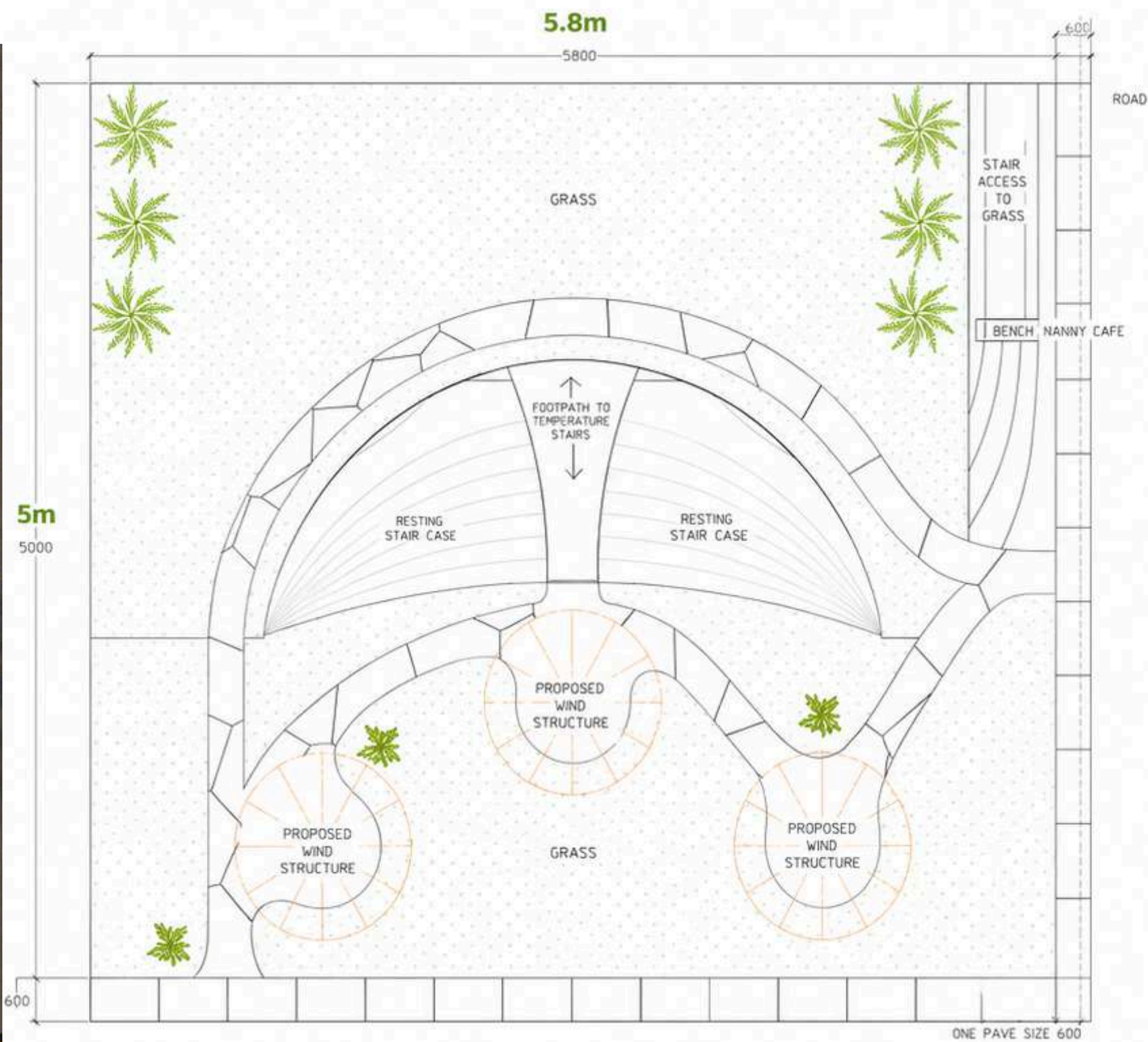
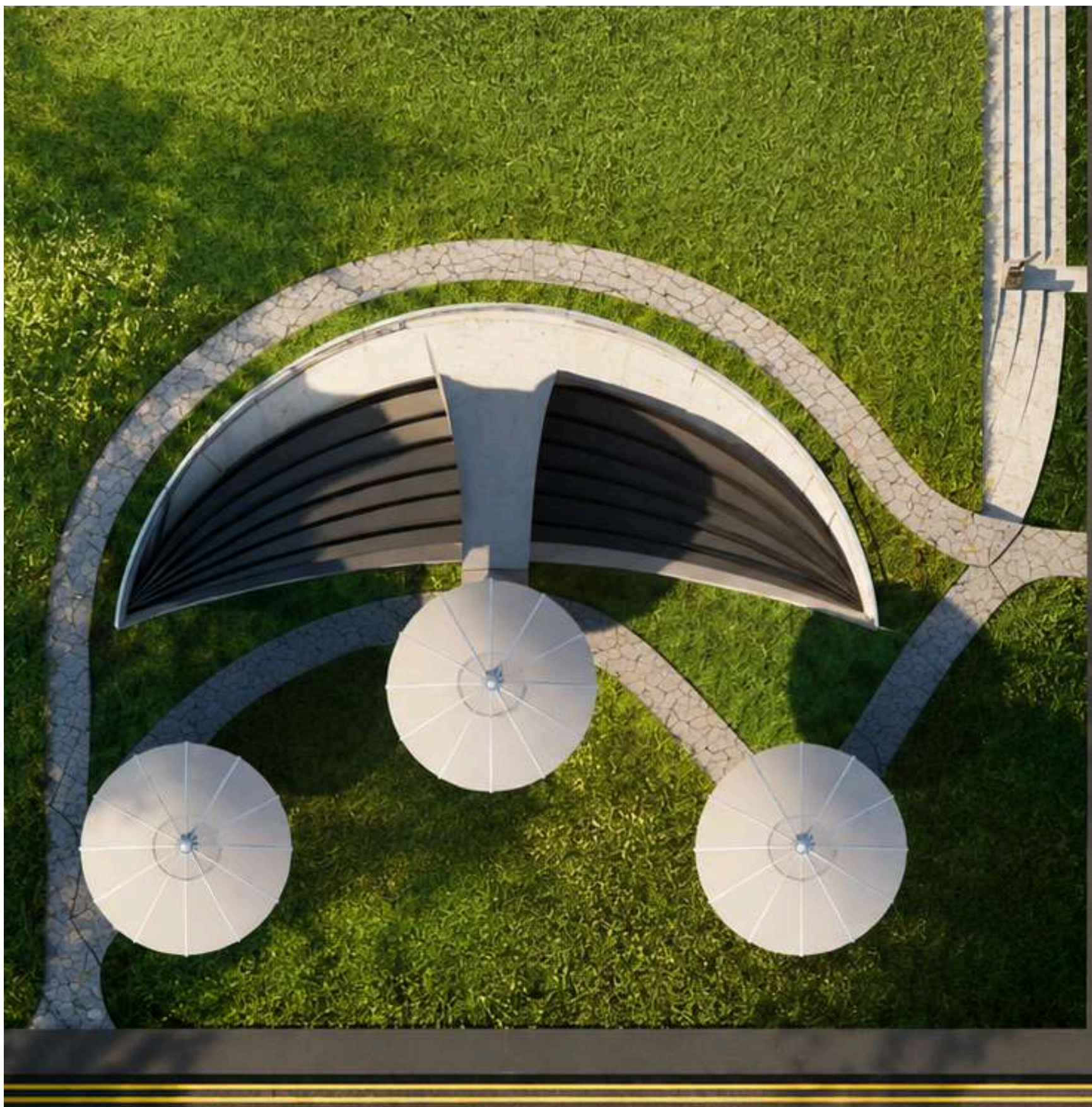
At urban scale, the canopies read as a soft landscape woven between the towers.



Making invisible systems part of
everyday public life.

Existing metro ventilation is redirected through the canopy and distributed across the landscape. Combined with shade, vegetation, and rainwater, the system improves thermal comfort while remaining largely invisible.

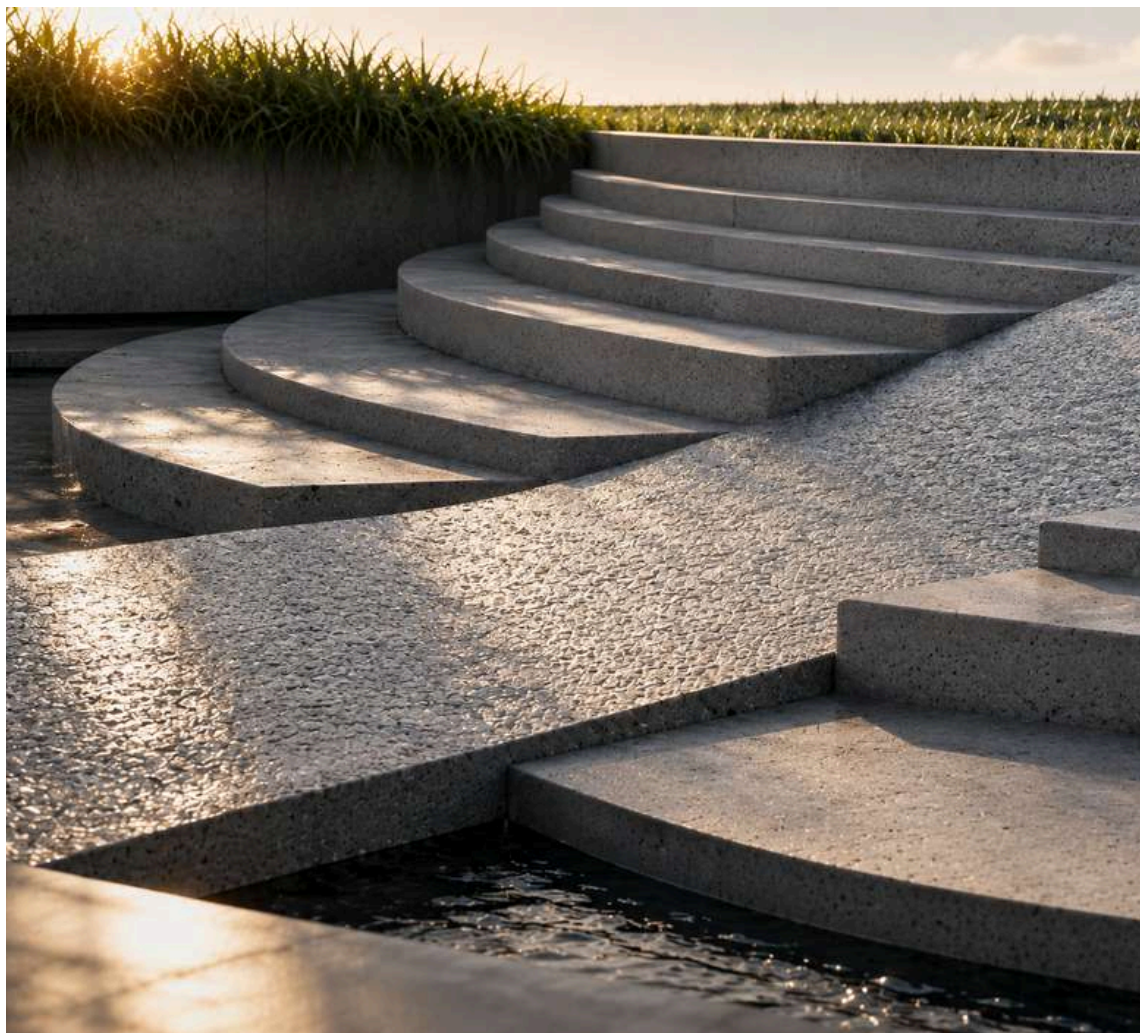
Above ground, people experience a comfortable public space; below ground, an integrated environmental system supports it.



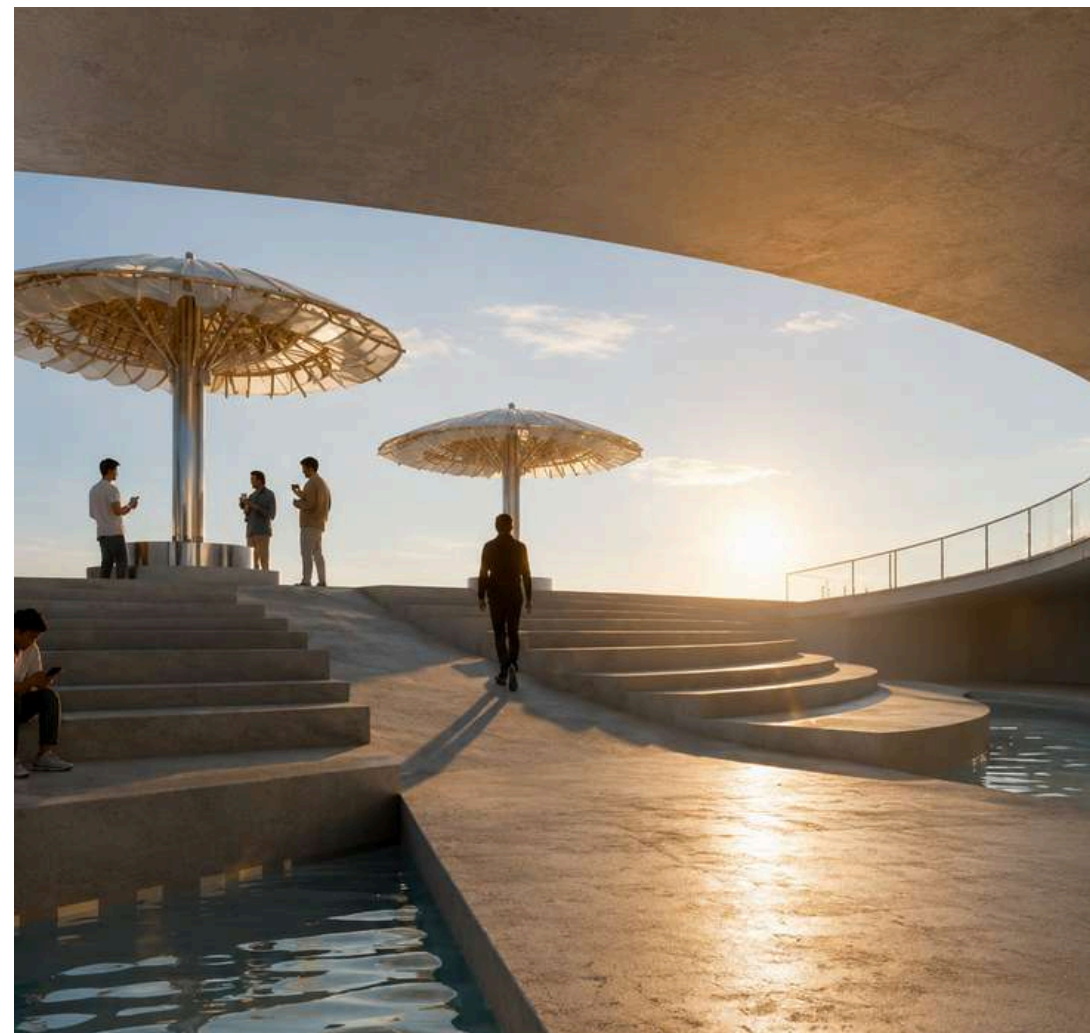
Semi-underground Lounge

A climate-responsive space connecting landscape, water, and everyday activity.

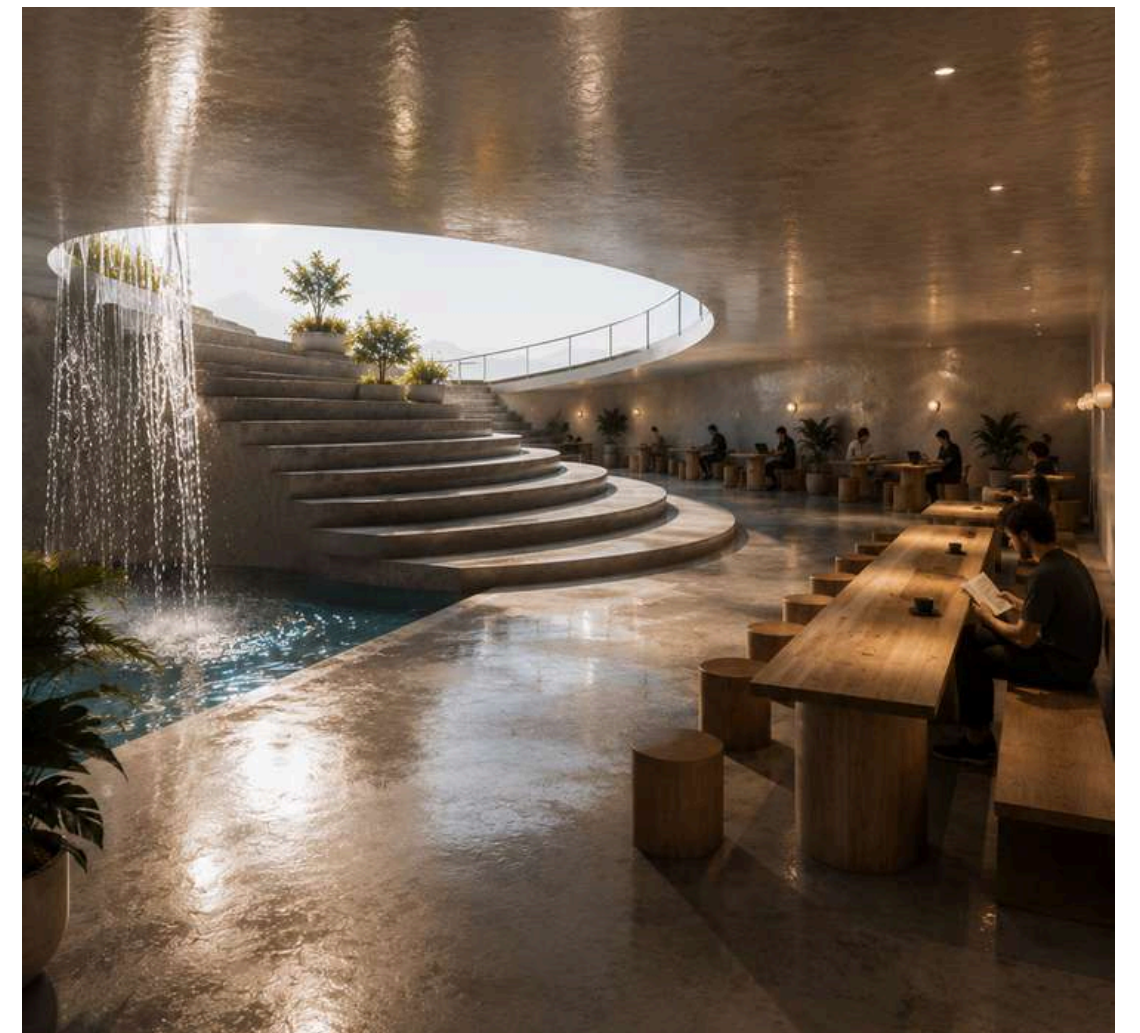
Sunken Plaza

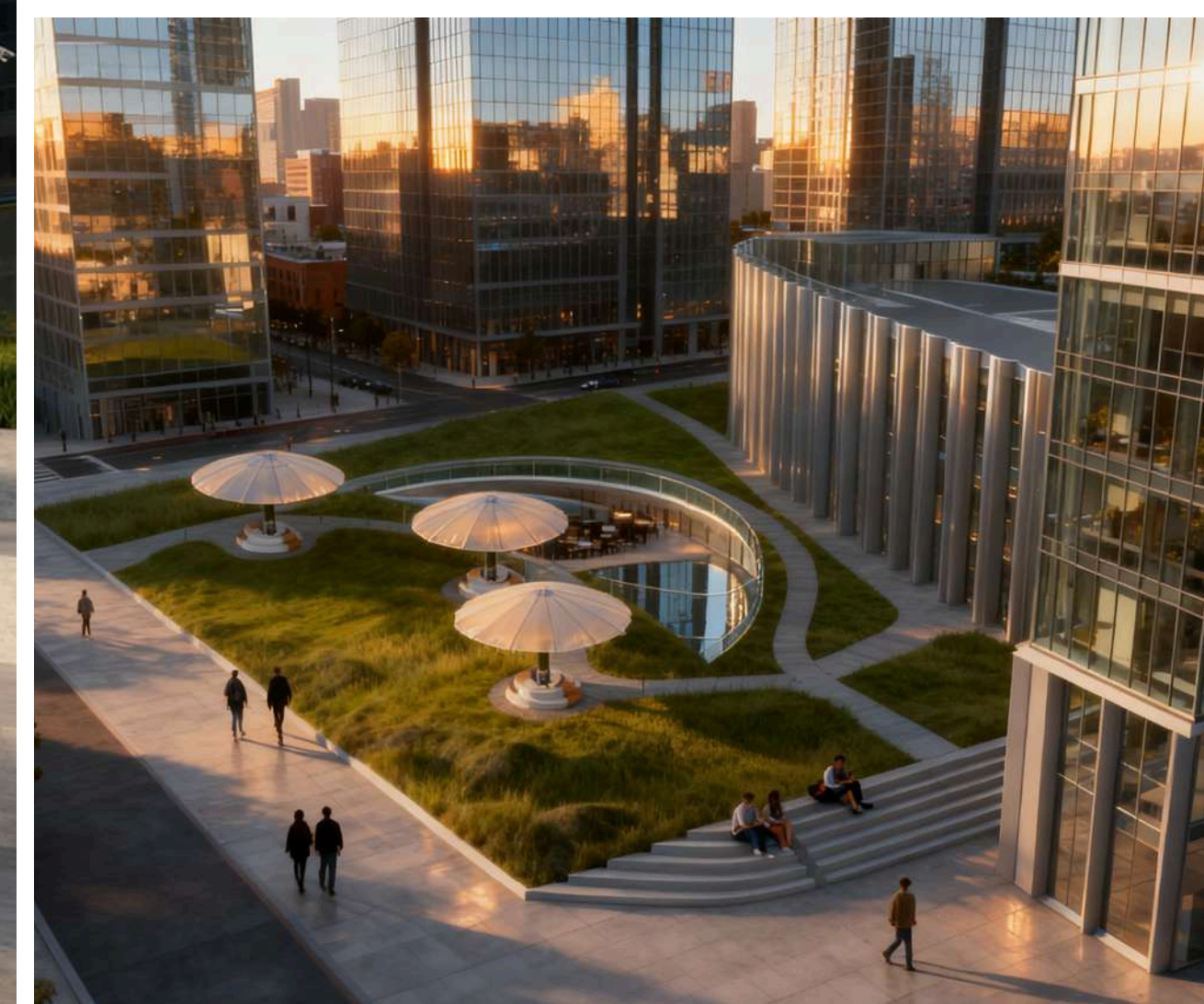
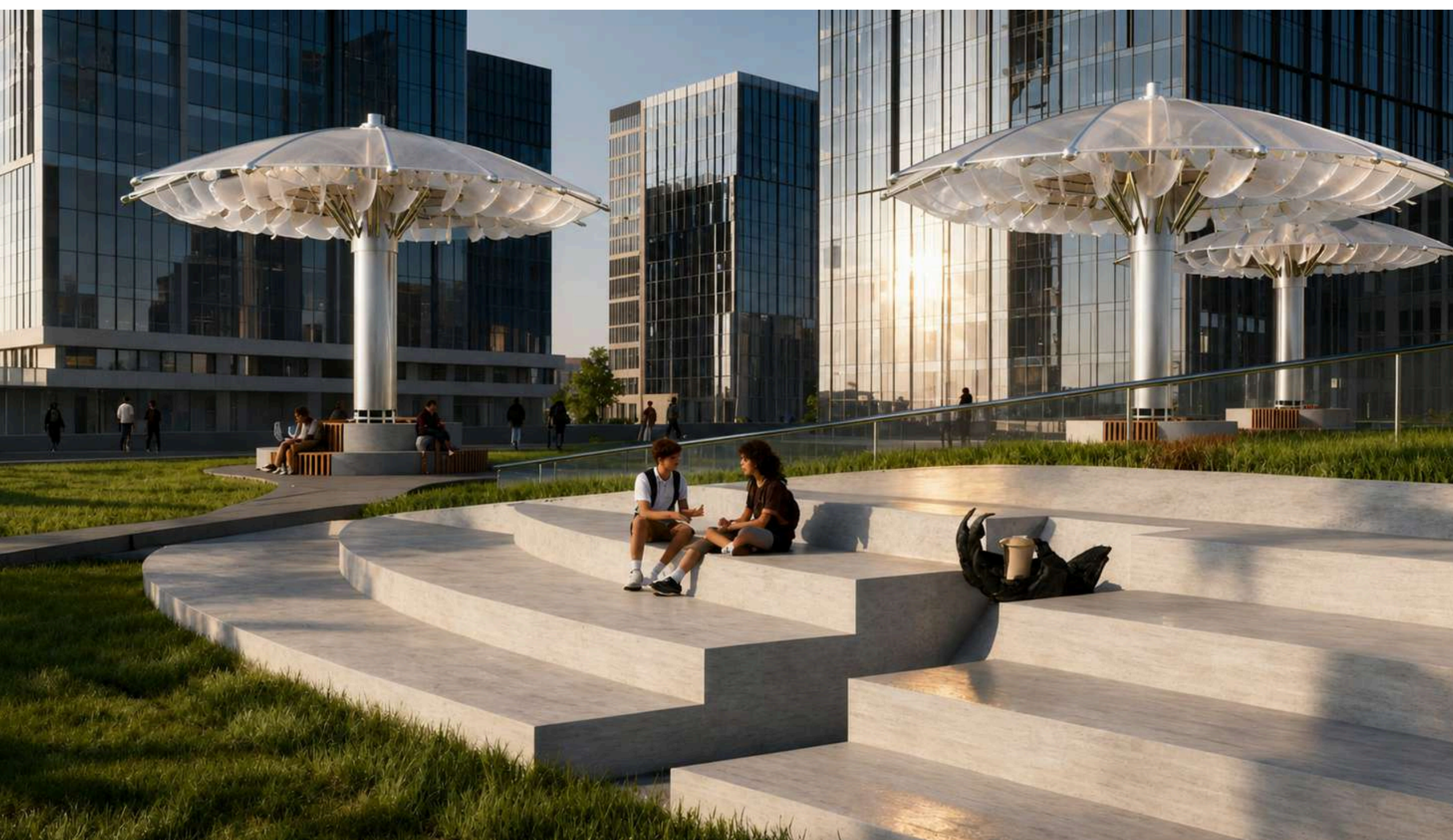


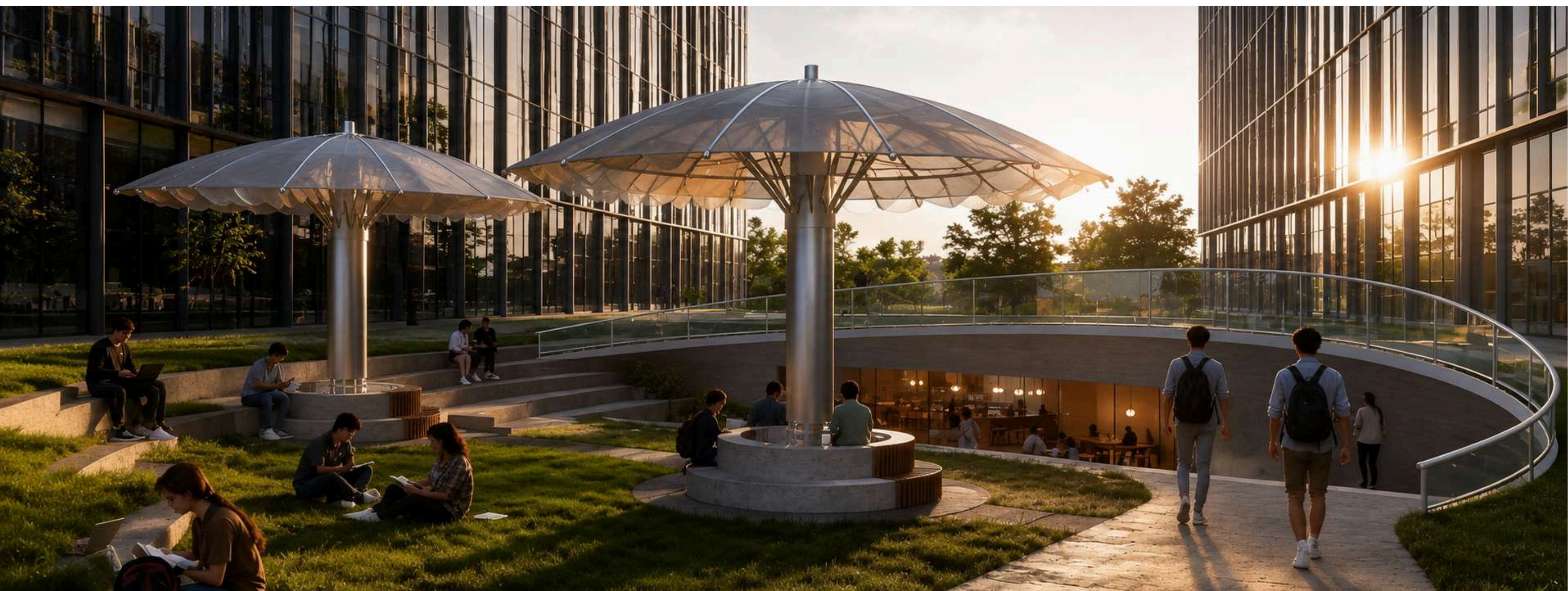
Natural Light



Water Feature









<https://www.linkedin.com/in/kexin-qiu-92481a35b>



Kqiu0004@gmail.com



+86 186881913688 | +61 435865714