INSTITUTE OF PUBLIC RECORDS

Human Endeavors and collective stories in Oxford

Julianna Levy

Oxford's streets hum with history, yet many of its most iconic spaces remain behind closed doors—owned, preserved, and **out of reach**. This project begins with a question: *How can we share what is privately held, without losing what makes it valuable?* Using the University-owned Malthouse as a case study, the design reimagines a space once defined by exclusion as a threshold between privilege and public life. Through floating rooms, immersive archives, and adaptable programs, the Malthouse becomes a civic stage—where industry meets inquiry, and past meets public. The project is a **call for spatial justice**: a quiet rebellion against the invisible lines that divide us. By inviting community into the heart of institutional space, it offers a model for cities everywhere—to preserve ownership, but unlock access. In doing so, it doesn't just redesign a building, but reshapes a relationship: between **Town and Gown, history and future, right and right of way.**

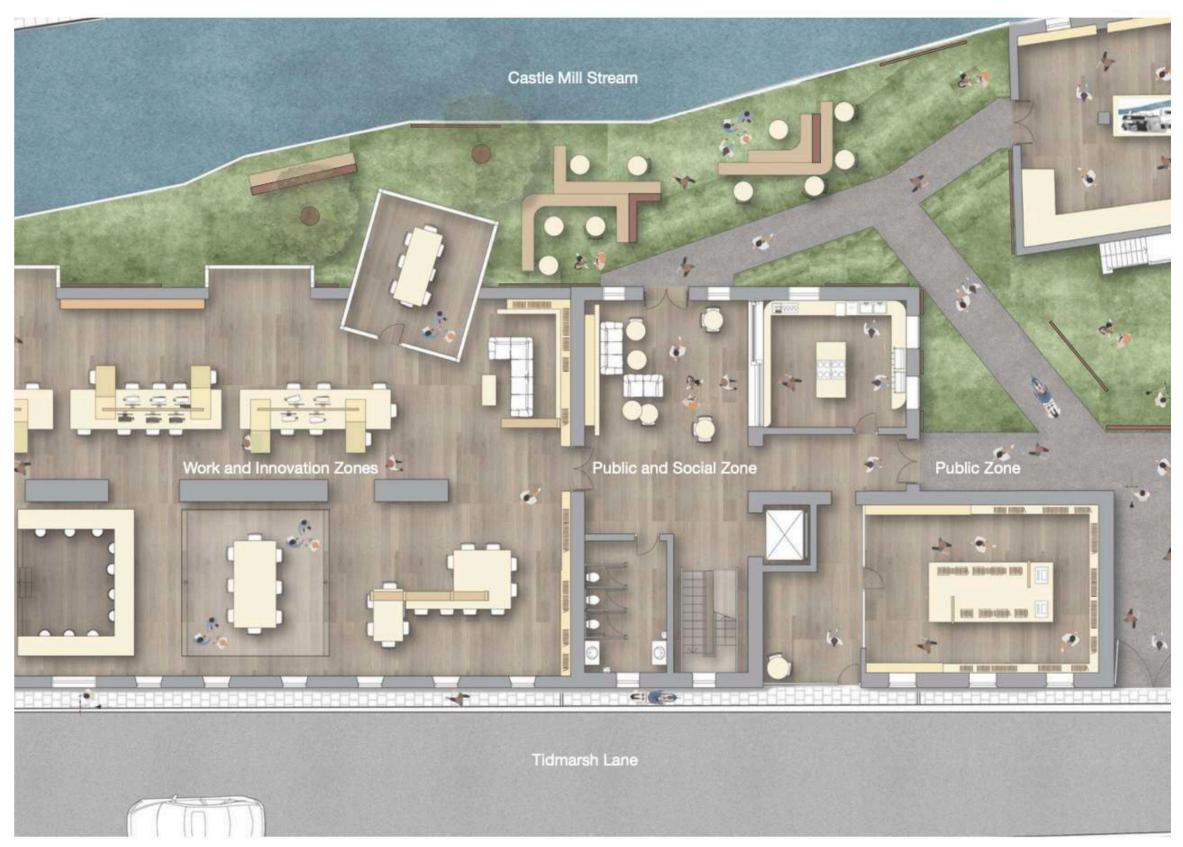


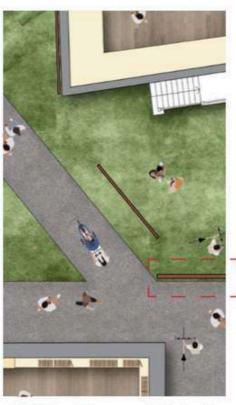
"Visualising the spatial tension between public experience and institutional control in Oxford."





User Journey: Public enters through a café, browses bookshop, engages with interactive archives, optionally joins talks or workshops, exits through civic square.





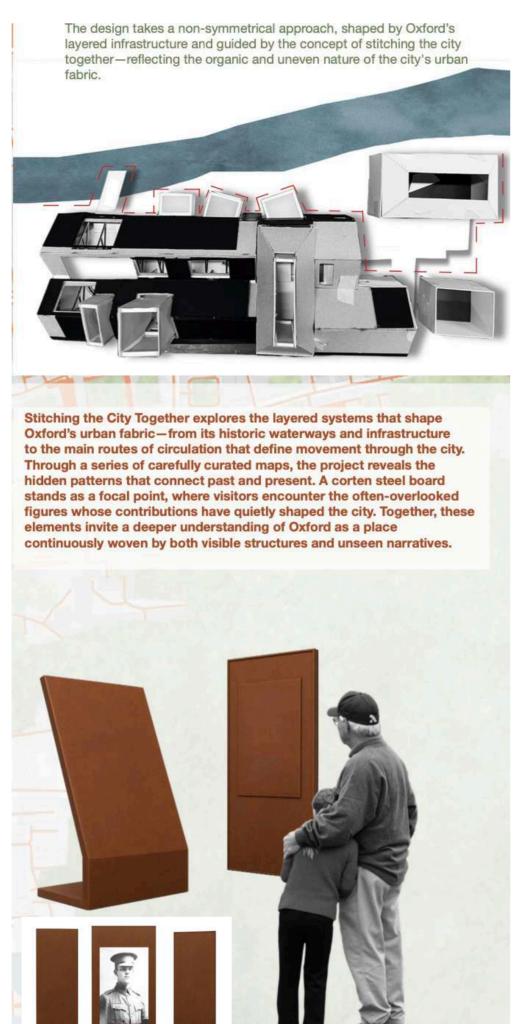
"Hidden Figures of Oxford"

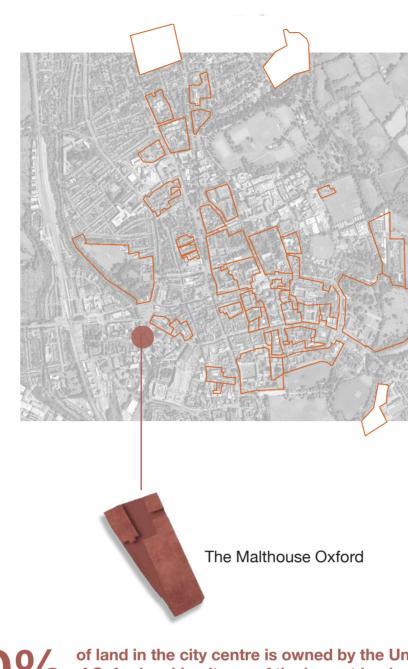
Discover the untold stories of those who shaped Oxford's history. These lesser-known figures made lasting contributions that continue to resonate in the city today.



STITCHING THE CITY TOGETHER







of land in the city centre is owned by the University of Oxford making it one of the largest landowners in



experiences and connections to the local Fast Tourists: Individuals who seek quick access to Oxford's

Cultural Tourists: Visitors who are interested in

experiencing Oxford's history and unique cultural offerings. Slow Tourists: Looking for immersive

Elders
Local Heritage Experts: Older residents with historical

generations.

Reflective Visitors: Elders interested in learning about Oxford's

participating in community gatherings within a historic setting.

knowledge who want to share their stories and experiences with younger

contemplative way.

Socially Active Seniors: Elders who enjoy

socializing, attending public events, and

evolution in a quieter, more

Local Residents and Community Groups Community History Enthusiasts: Locals passionate about Oxford's heritage who enjoy learning and engaging with their city's history.

Public Workshop Participants: Residents interested in hands-on activities like tool banks, storytelling, or heritage preservation workshops.

Local Civic Groups: Community organizations and activists who use the center for events and discussions on local history and social issues.



Conservation professionals, Academics, and Innovators Architects and Urban Planners: Professionals focused on the

intersection of historical

Historians and Urbanism Specialists: Experts interested in architecture, urban studies, and historical preservation (explore Oxford's urban transformation and its cultural implications).

University Academics and Independent
Researchers: Those engaging with Oxford's heritage, industrial
history, and social evolution to advance academic or personal

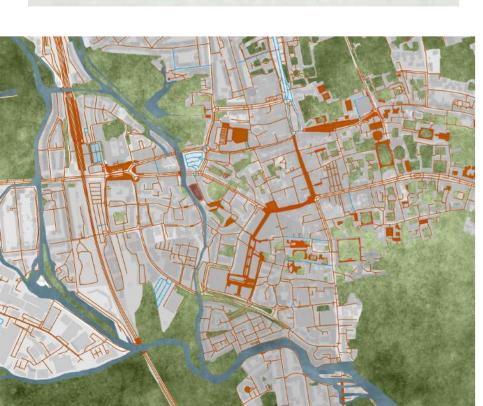
University Students: Young adults from local universities who seek interactive exhibits, collaborative spaces, and modern technology for academic

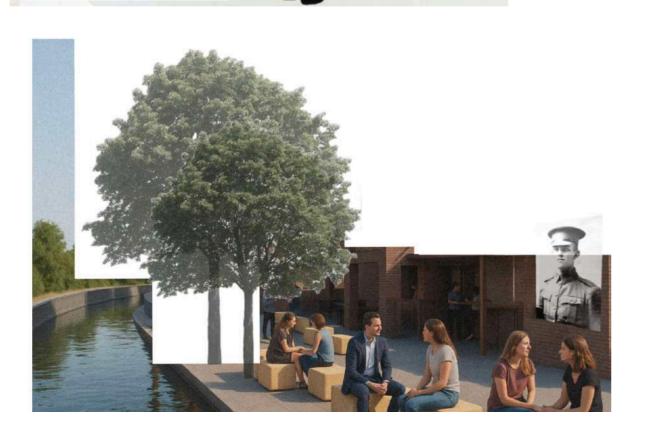
Early-Career Professionals: Young adults in creative fields, such as architecture or design, looking for professional growth

Community-Minded Individuals: Young adults who are

passionate about engaging with Oxford's cultural heritage and social issues through events, workshops, and volunteering.



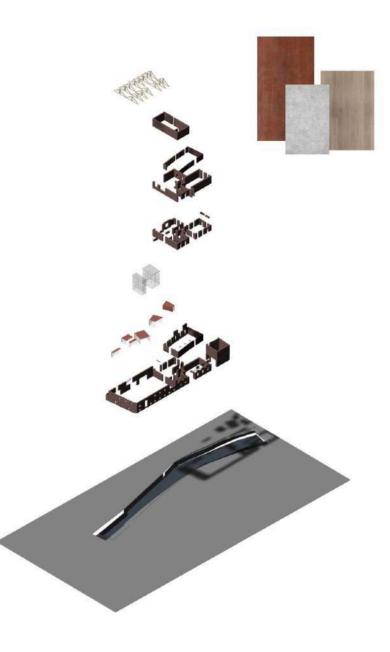


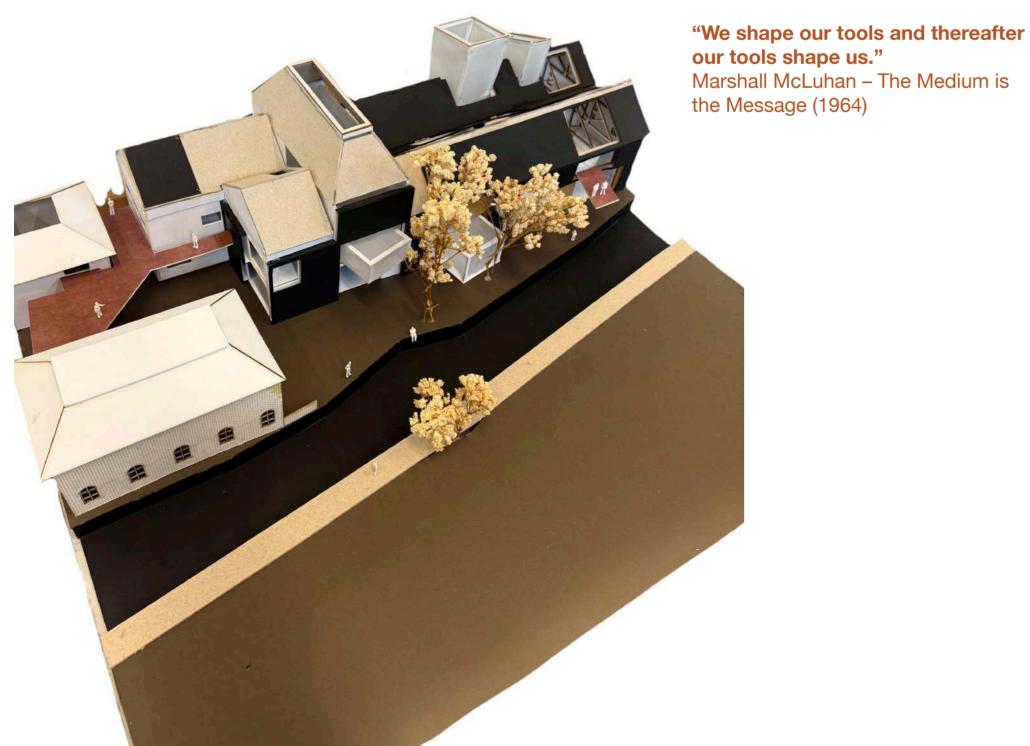




NAVIGATING CONFLICT







Conflict Resolution

Design as Mediation: Adaptive reuse can resolve conflicts by preserving historical elements while meeting modern needs. The Malthouse balances private ownership with public access through adaptive reuse.

Design Application

The theoretical framework guides the Malthouse's design, focusing on inclusivity, adaptive reuse, and public engagement. The project will blend Oxford's heritage with modern public needs, making the Malthouse a dynamic, accessible space for all.



Theories of Ownership

Private vs. Public Ownership: Debates on ownership balance between private control and public access, as seen in Oxford where the University owns much of the city's historical sites. The Commons: Elinor Ostrom's theory advocates for shared management of public resources, guiding the Malthouse's transformation into a public-facing space.

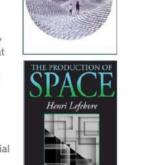


Accessibility and Public Space Inclusive Design: Spaces should be accessible to all. Elizabeth Guffey and Richard Sennett's work emphasizes creating inclusive spaces that serve diverse users.

Right to the City: Henri Lefebvre's theory argues that everyone should have access to and influence over urban spaces, supporting the Malthouse as a public space for all.

Cultural and Social Theories
Social Space: Lefebvre's "The Production of Space" suggests that architecture influences social interaction. The Malthouse will be a social space fostering community engagement.

Cultural Capital: Pierre Bourdieu's theory suggests democratizing access to cultural resources. The Malthouse aims to make Oxford's heritage accessible to the public through immersive experiences.



The Right to the City



1st Floor Plan 1:100



Public: Social Zone Cafe

3 Semi-Public: Restricted Zones Back of room kitchen Auditorium

Ground Floor Plan 1 Private: Work and Innovation Zones Architects Zone Researchers Collaboration Independent Study **Printing Station** Meeting room Security room

Public: Social Zone Cafe Lounge Public book shop Archive

Semi-Public: Restricted Zones
Back of room kitchen



CONTROLLING THE NARRATIVE

Reflection and Dialogue

2 **Urban Futures**

Research and Social Spaces

Public Access and Collaboration

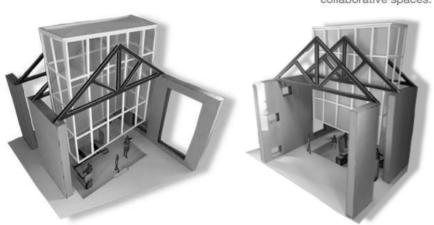
SHARED ACCESS TO CULTURAL HERITAGE

3- Space to Reflect and Speak Above it all, a calm retreat-lectures unfold, thoughts settle, and reflection

> 2- Shaping Tomorrow's Cities A hub for those imagining future landscapes - urban planners and researchers shaping the city through study and strategy.

1- Quiet Minds, Shared Conversations A floor for focused research and soft dialogue-PhD minds at work, knowledge shared in lounges, and voices echo in the auditorium.

G- Where Public Meets Practice A lively threshold where visitors and professionals cross paths, ideas exchanged over coffee, books discovered, and research begins in open,



Digital Archives & Mural Interaction

Digital projections of Oxford's history interact with users through touch or motion, while murals anchor the content, creating an . High-lumen projectors (3000 lumens+) will be used to immersive, evolving environment.

User Experience Impact

The skylight projections stimulate engagement, while the conversation pit promotes collaboration and inclusivity, supporting both work and social interaction.

Openness & Privacy Balance

The skylight fosters openness, while the conversation pit ensures privacy with acoustic treatments and thoughtful spatial

Accessibility & Inclusivity

The space is fully accessible, ensuring everyone can engage with digital projections and murals.

Sensory & Psychological Impact

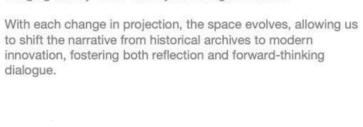
Visuals, sound, and tactile elements stimulate creativity and reflection, offering a dynamic, evolving experience.

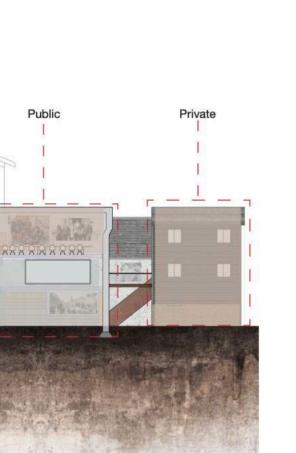
Through interactive projections, the skylight creates a constantly evolving environment, blending digital and physical spaces while bringing history to life with dynamic digital content.

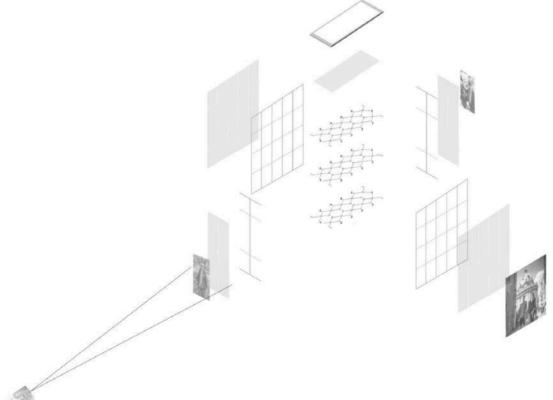
to shift the narrative from historical archives to modern innovation, fostering both reflection and forward-thinking dialogue.

- The semi-transparent double-glazed skylights allow natural light to filter in, which can affect projection clarity.
- ensure bright, vibrant projections even in ambient light. · Projections will be scheduled for dusk or after dark to
- minimize interference from natural light.
- Projection mapping software (e.g., MadMapper, Resolume) will adjust brightness and contrast for optimal visibility in mixed
- The projectors will be carefully positioned to ensure even light distribution and clear projections.
- Shading or dimming systems will be incorporated to control natural light and maintain projection clarity.
- Semi transparent layer on the glass exterior of the skylight will be used on the glass to enhance projection quality without blocking light.











Collaborative and private study rooms

Creating a balance between focused, independent work and dynamic group interaction, fostering both concentration and teamwork.



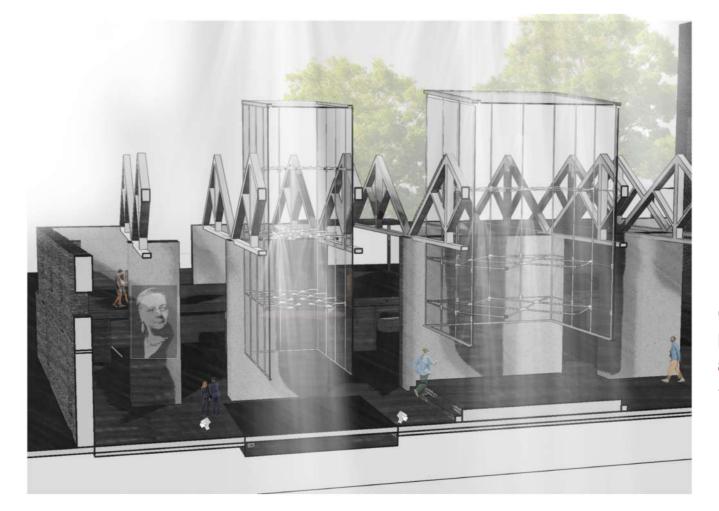
individual contributions

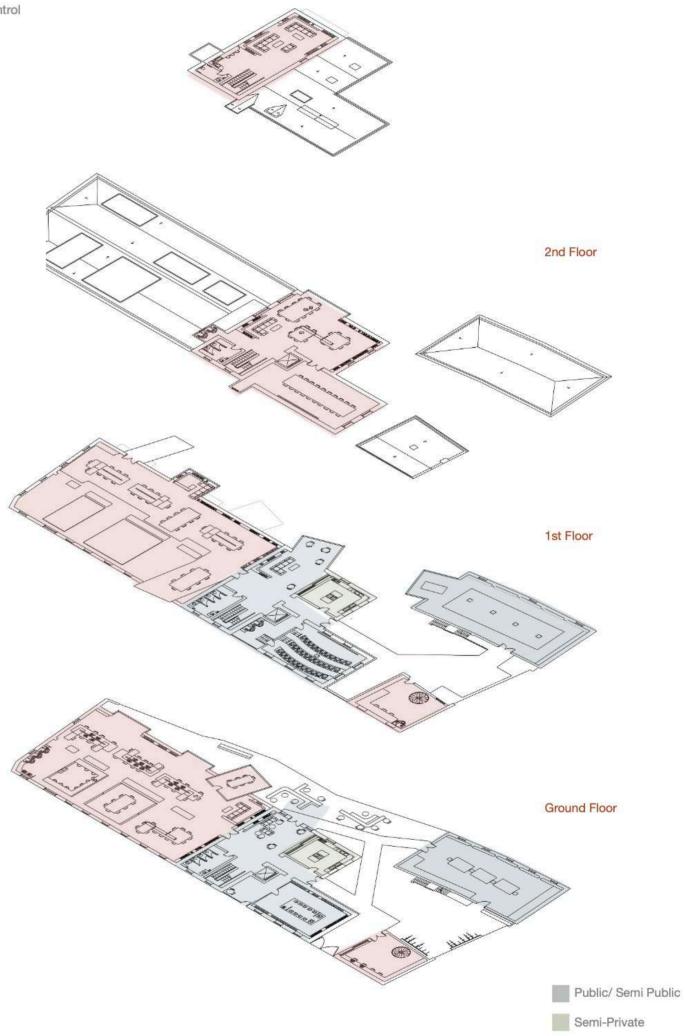
A sense of community, pride, and inspiration, highlighting the interconnectedness of individual contributions and Oxford's shared heritage.



Enhanced spatial interaction

The ramp serves as a unifying feature, seamlessly connecting multiple floors or areas, fostering easy movement and exploration between spaces such as research centers, public exhibitions, and collaborative hubs.





3rd Floor

Private

"Architecture is storytelling. It's about layers of meaning and memory."

-David Adjaye, 2015

LIGHT AS ACCESS

