



History

John Hood





Hood Family



LINCOLN St Peter at Arches (Pre-owner of the Gate)



Family House







Unknown

....

The death of Sinclair

1897



Holiday House



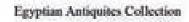




1937





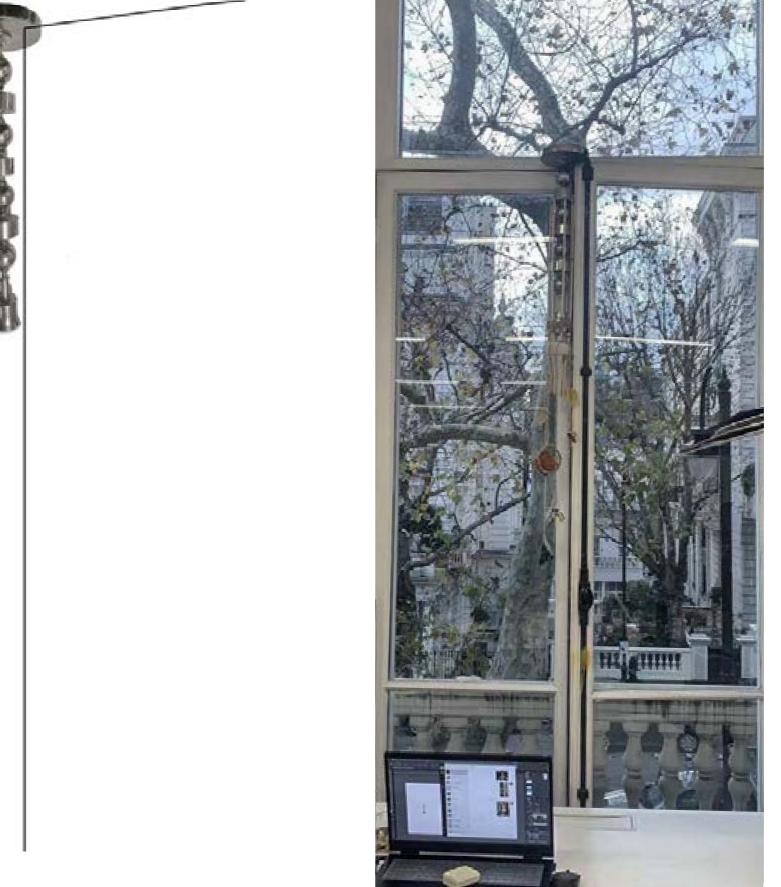


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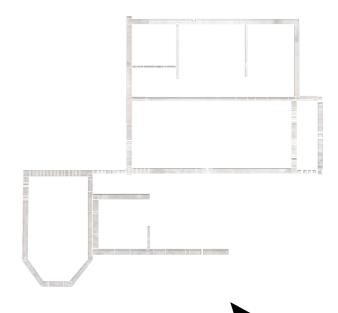


Amend 1_Wind Bell

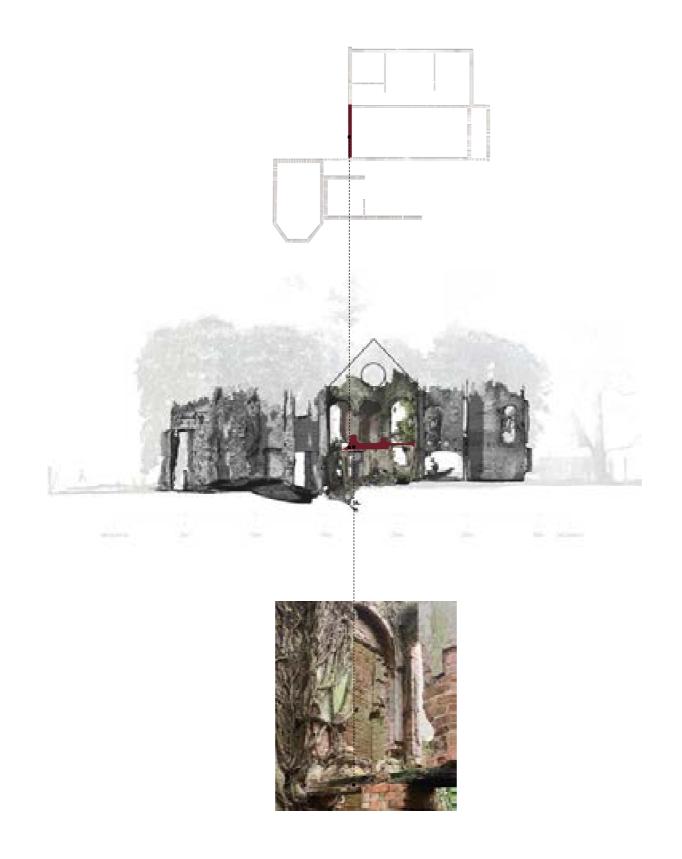








Amend 2_Fragility











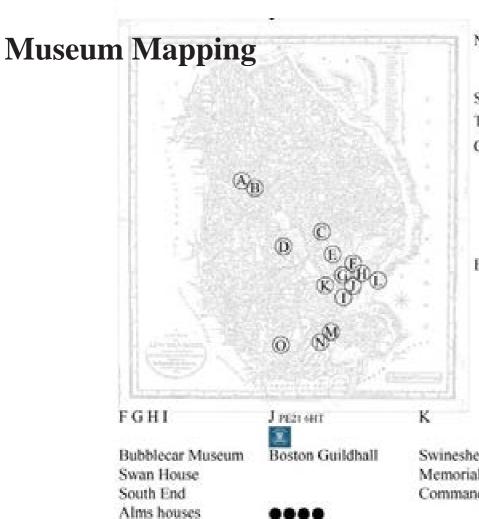


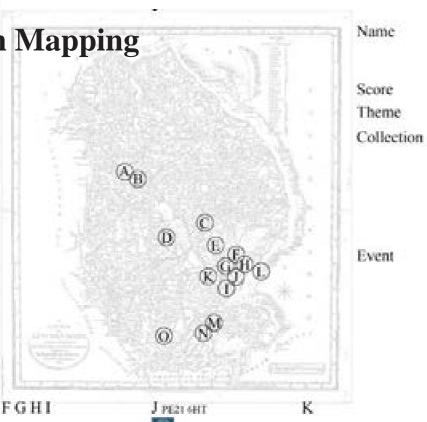


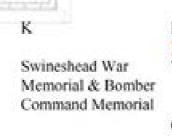


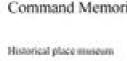
The university of Lincoln is committed to public engagement with research. Research is fundamental to our mission as a university _ This includes sharing the benefits of research with the wider public and creating opportunities for people to get involved.

- University of Lincoln









Monument



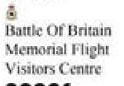
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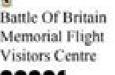
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From train to daily necessities



Paper works, Sculpture, Jewellery,







C LN445Y

Culture of Lincolnshire from 1750 Art and Archaeology in Lincoln historic wartime aircraft. Planet.

North Ings Farm Museum North Ings Farm Museum

D LN4 50B

E PE22 7AW Bubblecar Museum



Agricultural equipment

Tracton, Farming machinery, Commercial vehicles. Gauge railway

Over 50 1950/60s microcars and seconds







Archaeology history,

Train rides on the railway.

Can have a ride in a Bubblecar, Campsite, Homemade food selling





Educational homefront museum

Collection of WW1 and WW2

anciscs

We'll Meet Again

The Friends of Chain Bridge Forge

N PEH 2RA

Ayscoughfee Hall Museum and Gardens

O PERO 9GN

Bourne Museum

Art Museum History Museum War Mineum Archaeology Museum

Category



family house from the mid-15th History of Bourne

Victorian Family Life

Architecture A mixture of focal history







Historical place museum

Well-protected bioorical buildings.

For venue, wedding, et al.

Historical place museum



Enlighterment education to lidren, VR experience



Living Forge and Heritage

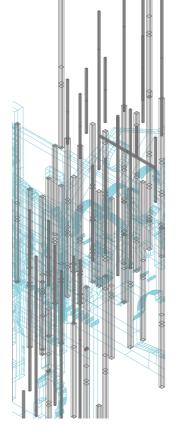
Experiencing blacksmith



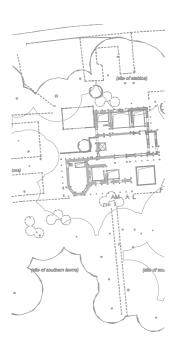
Event

New Building. Reuse Building Homefront

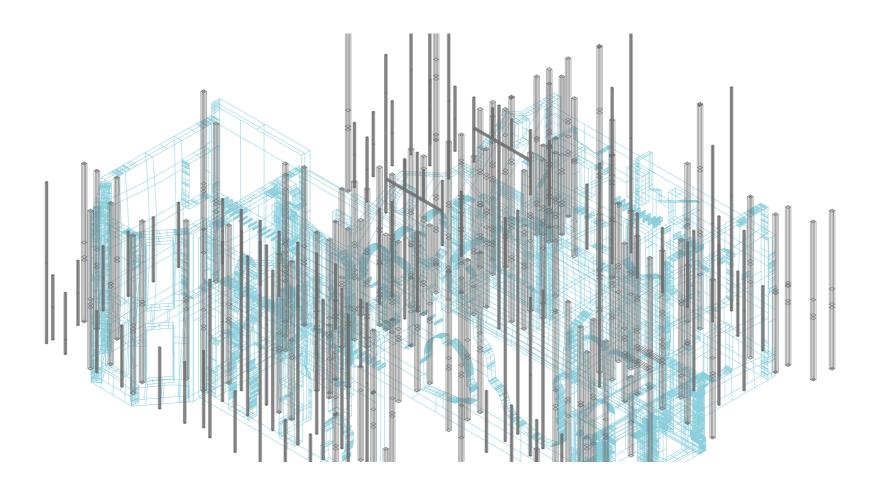








CHAPTER TWO CHAPTER THREE



CHAPTER ONE
The Talking of New & Old structure_The Frame

a. Wall Status

Functional Condition

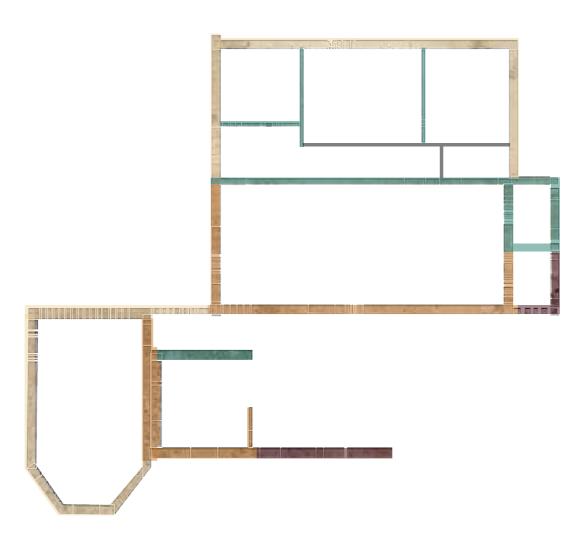
Reasonable Condition

Average Condition

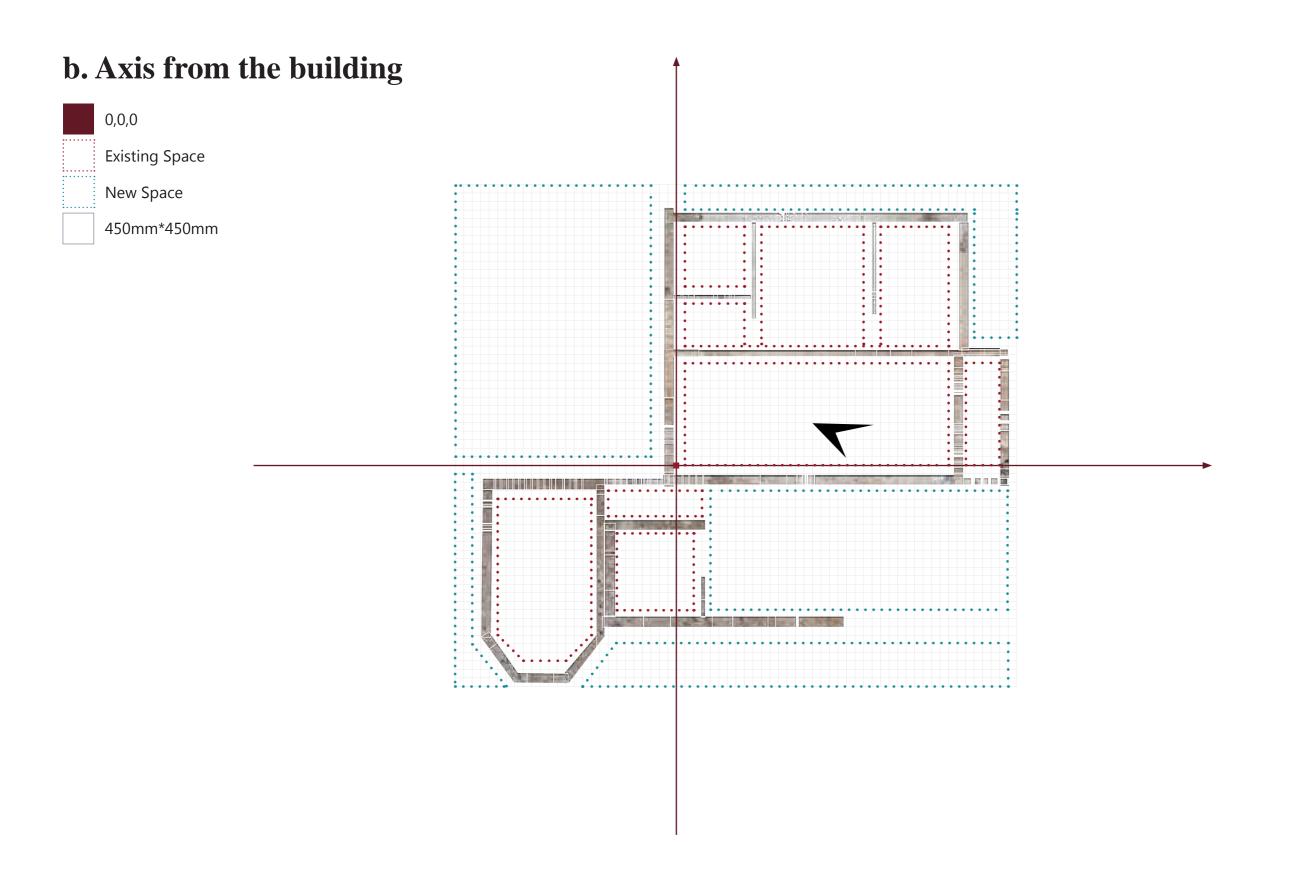
Poor Condition

Demolished for further functions

N



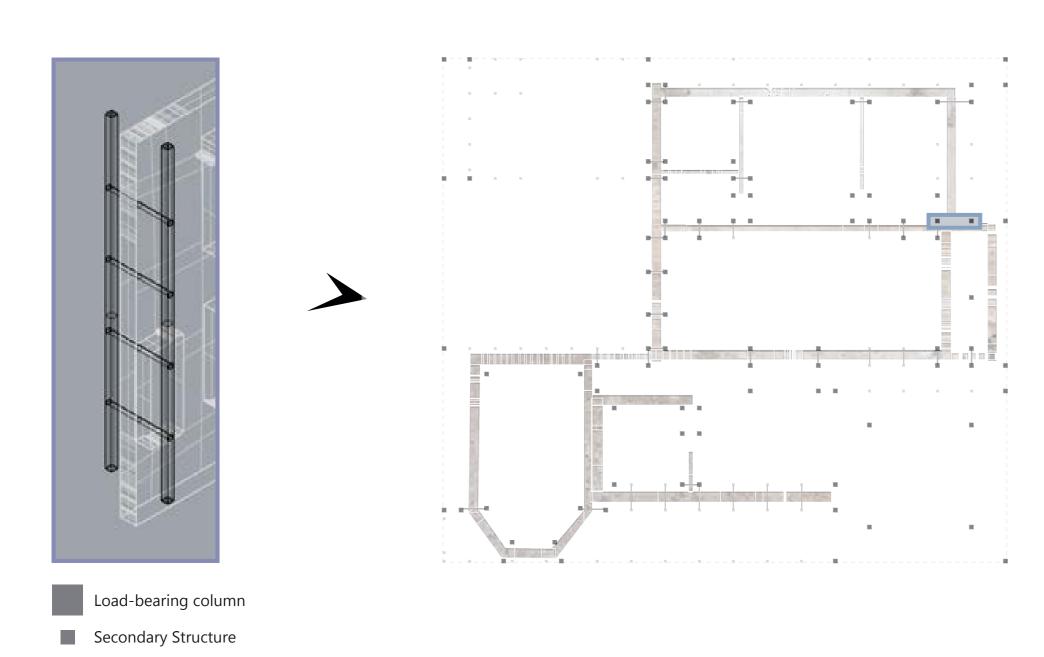






c. Completeting the structure

Strengthen Connection betwen existing walls



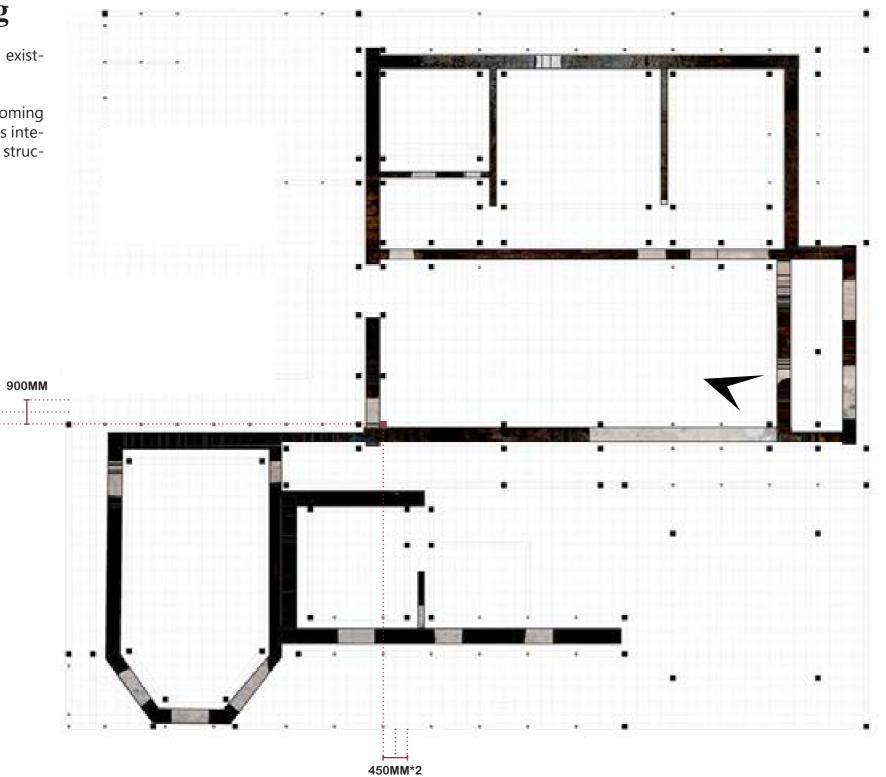


Building in the Building

Introducing a new structural system into the existing site.

This structure provides a strong base to the coming functions, spaces and air to the new users. This integration is a talking between two architectural structural systems.

450MM



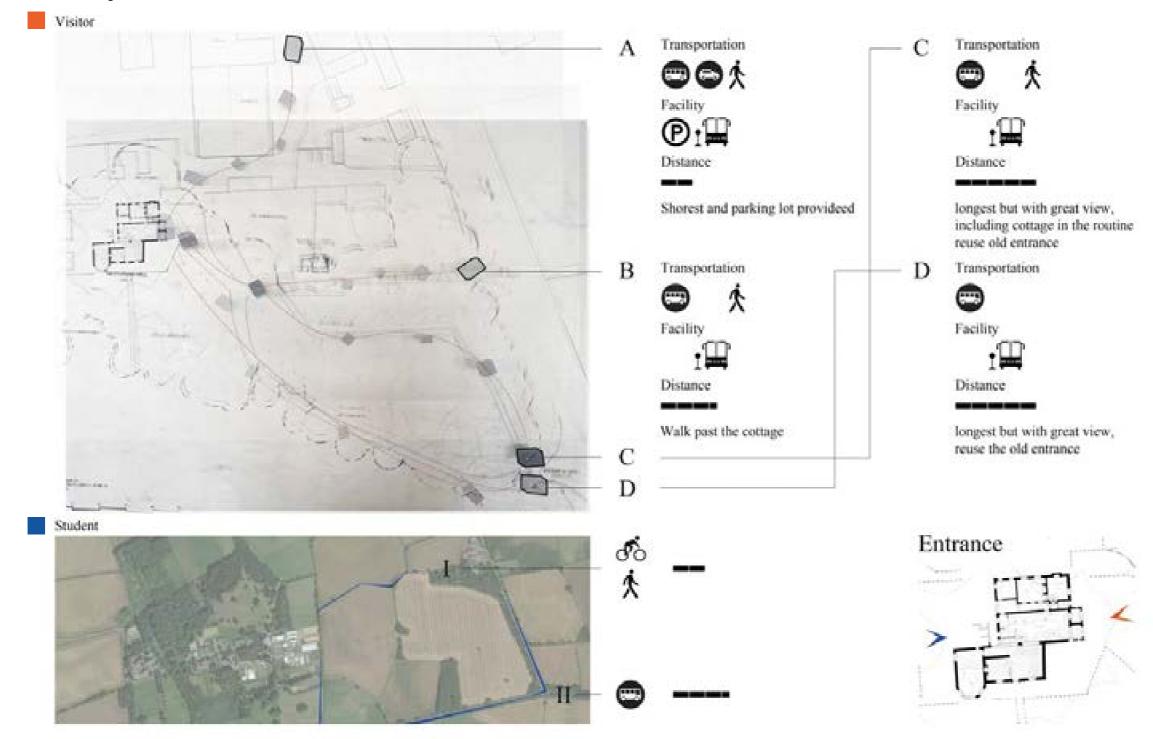


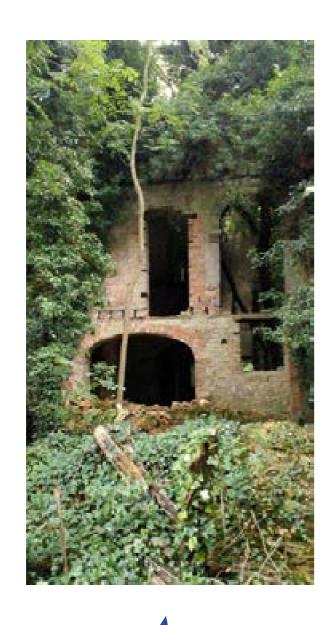




CHAPTER TWO
The Talking of Human & Nature_Ground Floor
Planning

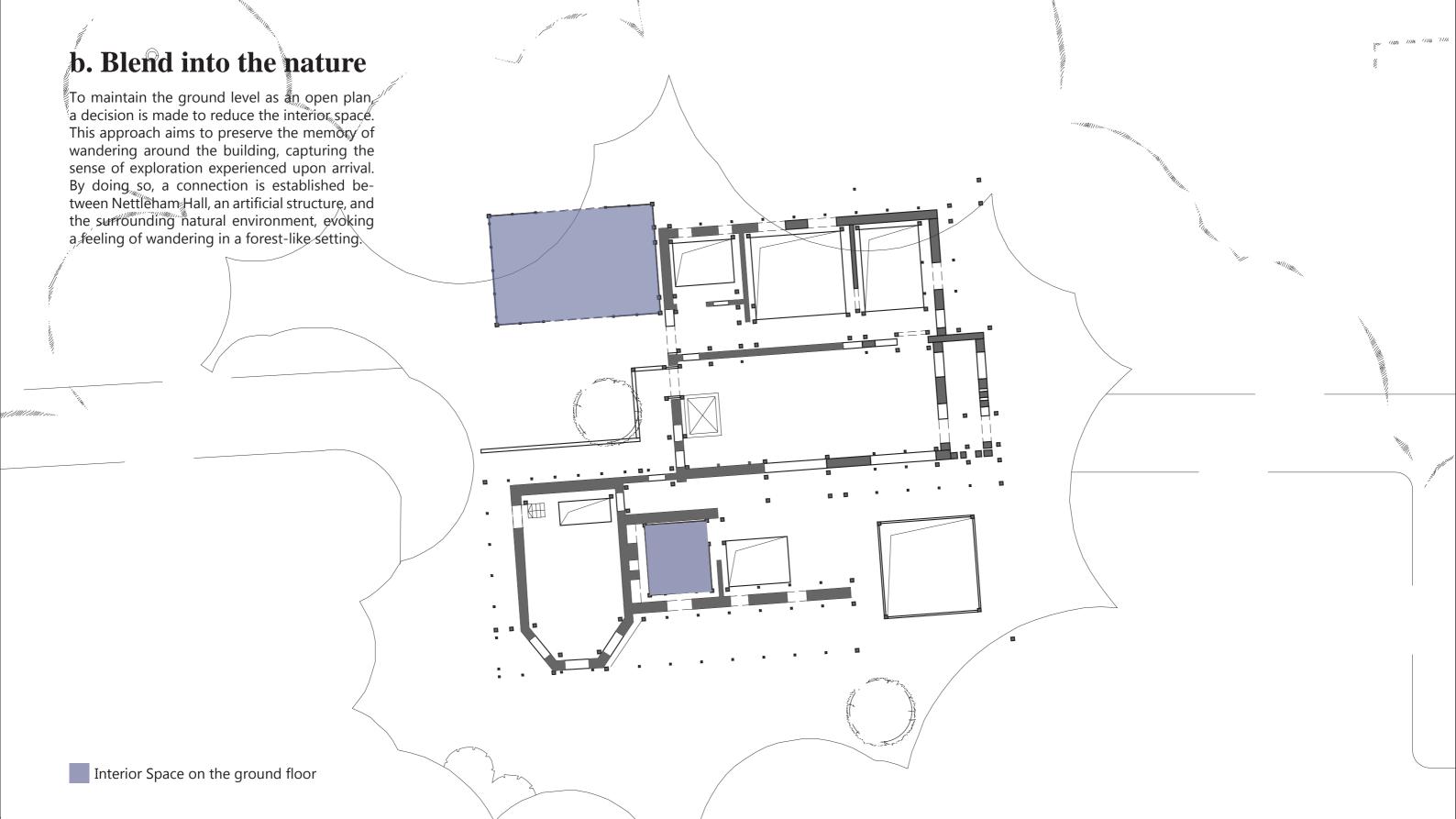
a. Entrance Analysis



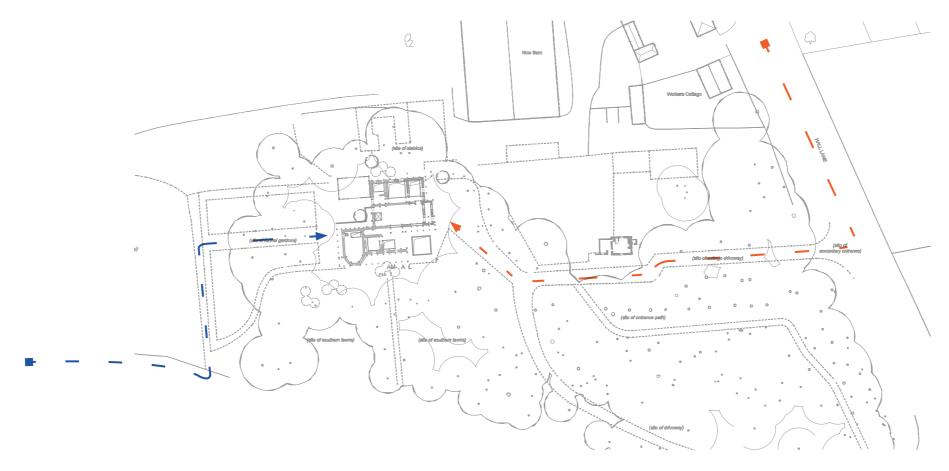












CHAPTER THREE

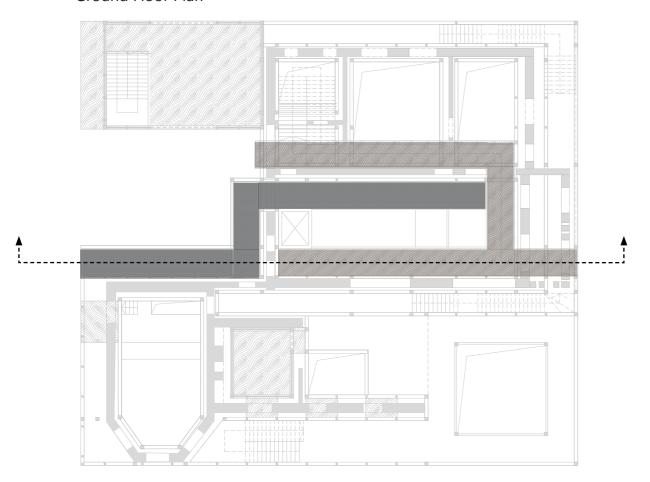
The Talking of Student & Visitors_Ground Floor, First Floor and Second Floor

a. Separating inner route for visitors and students

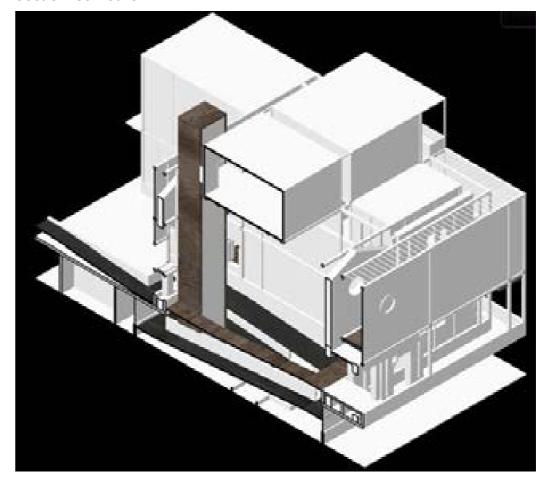
Student access to the lowerground for students (Laboratory)

Visitor access to the 1F and 2F for visitors (Exhibition Hall, Outdoor Garden...et al.)

Ground Floor Plan



Section Isometric

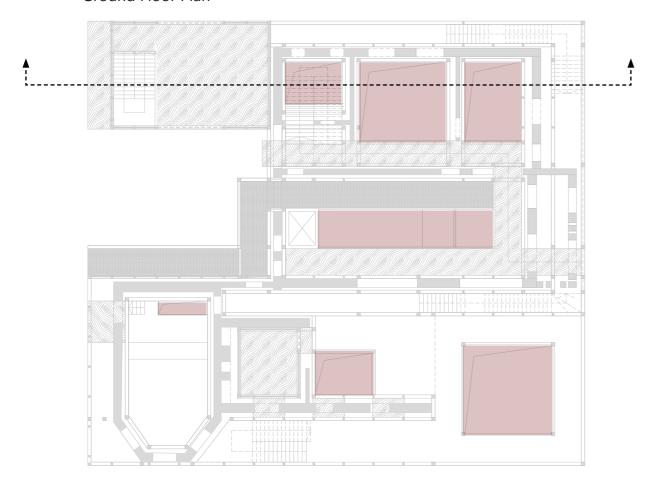


b. Live Exhibit

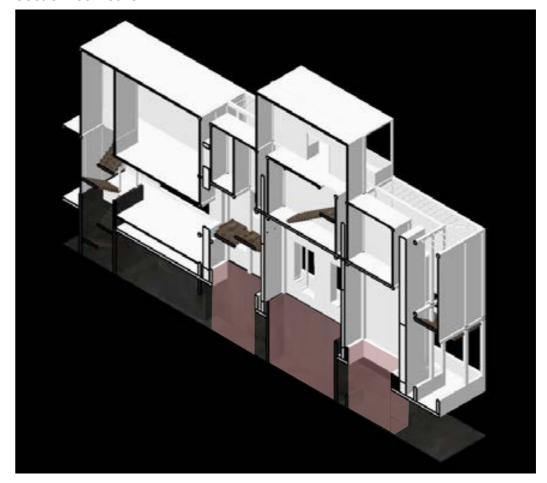
To increase the experience of visitors, excavating some of the spaces from exisiting layout for giving the visitors a view to the laboratory.

Excavated Ground

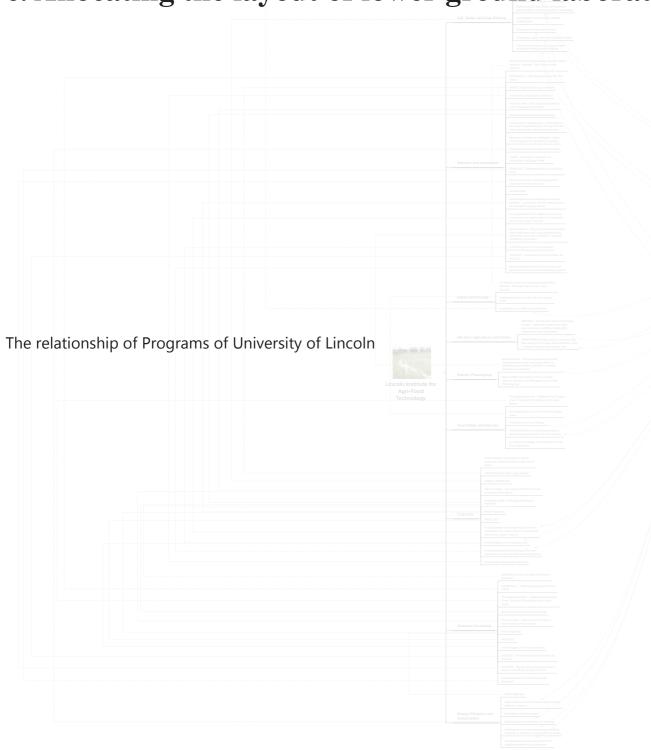
Ground Floor Plan



Section Isometric



c. Allocating the layout of lower ground laboratory



- Robot storage space
- Robot Testing space
- Robot fixing space

ROBOT HIGHWAY



- Greenhouse
- Console
- Sample storage Room

HUMAN HEALTH

- Console
- Sample storage Room
- Display space

Ensuring the division of students and visitors' route
 Ensuring each classification has an excavated window to be observed



Ground Floor



Separating the entrance and main route of students and visitors.

This move is for indicating clearly of the visiting route, and decreasing intervention from visitors to the students.

And providing a safer, cleaner and scientist-oriented space to the students to study and work.

Robot Highway

Human Health

Environmental Protection

