



1 Two Storey Dwelling House



A2 Stone Flour Mill



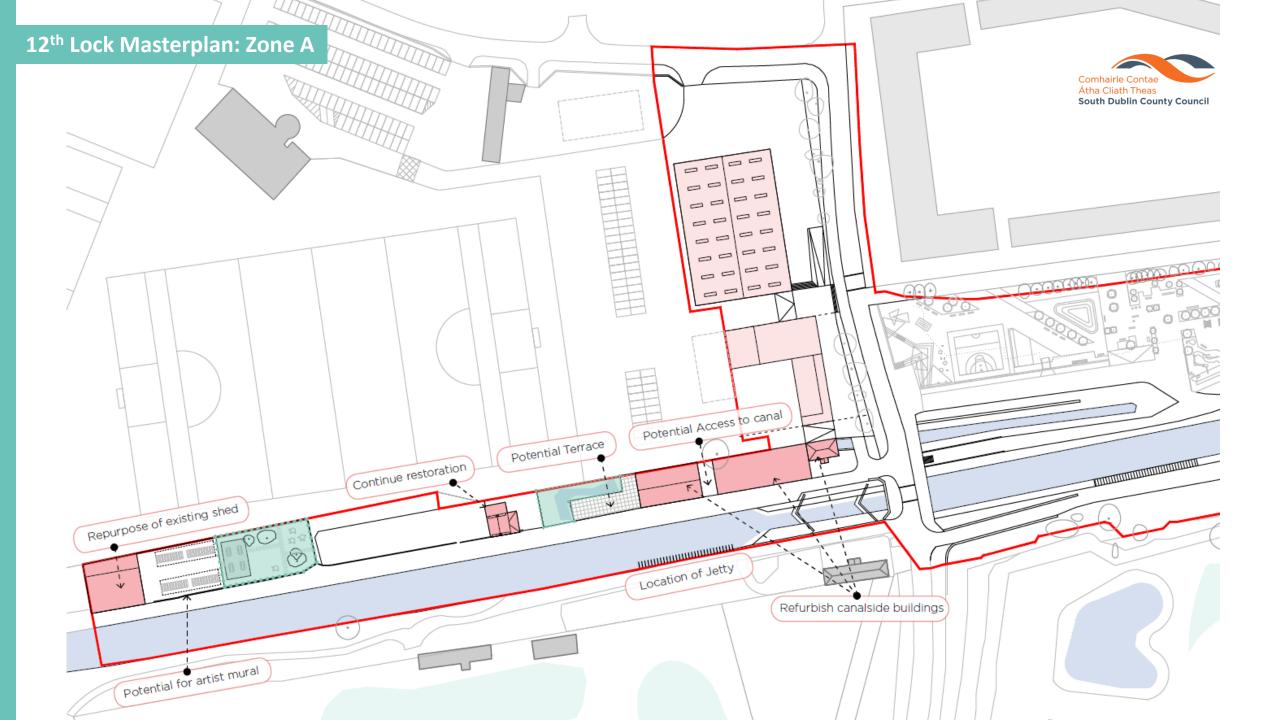
A3 Concrete Mill Building



4 Lock Keeper House



5 Shed / Storage Building

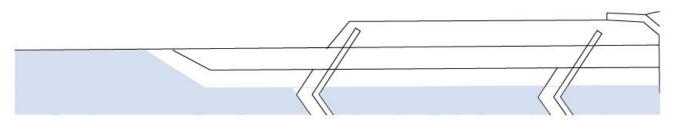




A2-Proposed First Floor Scale 1:250 @A3 Prefabricated Bathroom Suite 4PAX

Prefabricated Bathroom Suite 6PAX





A2-Proposed Ground Floor Scale 1:250 @A3

- 1- Reception and Living Room
- 2- Storage
- 3- Canteen
- 4- Library
- 5- WCs

- 6- Laundry
- 7- Garbage
- 8- Refrigerated food storage

11- Bedroom x4

12- Bedroom x6

- 9- Dry food storage
- 10- Kitchen



Case Study - Hostel CONII · Estudio ODS



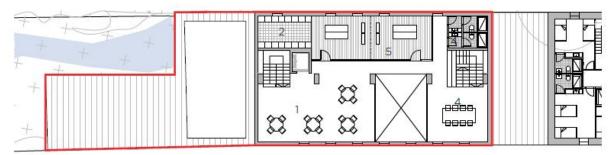


Case Study - Flow Hostel - Partizan Architecture

## **PROPOSED · FEASIBILITY STUDY**



A3-Proposed Second Floor Scale 1:250 @A3



A3-Proposed First Floor Scale 1:250 @A3



A3-Proposed Ground Floor Scale 1:250 @A3

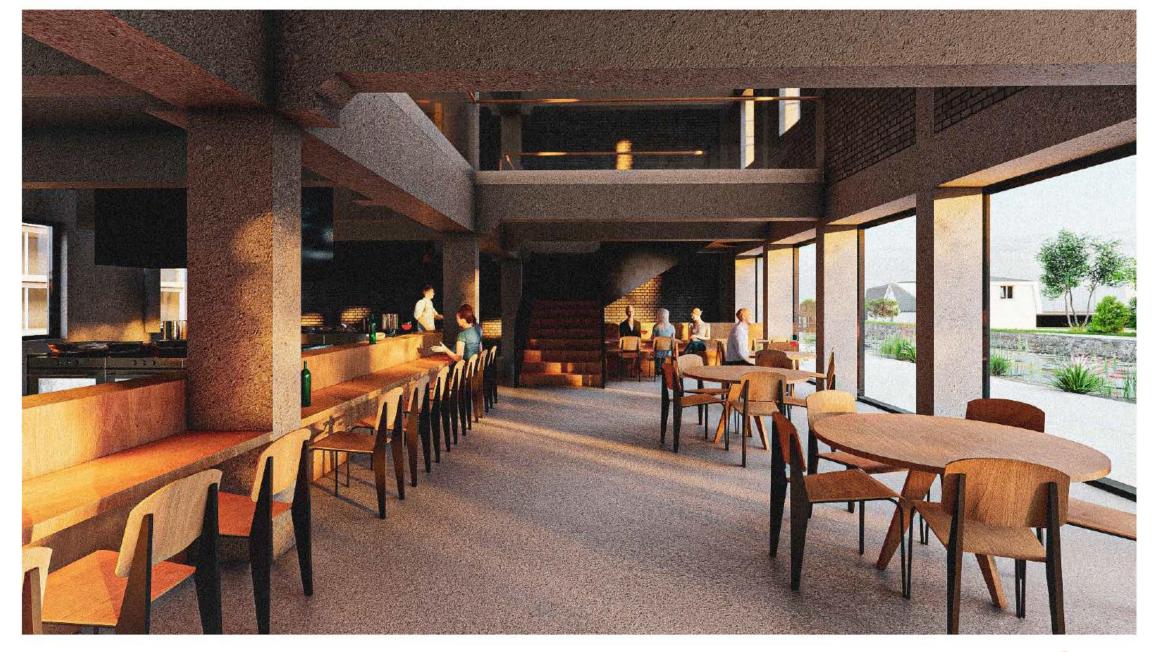
- 1- Restaurant 5- Food Lab
- 2- Kitchen 3- Storage
- 6- Utilities Room 7- Guest Accomodation
- 4- WCs



Case Study - KB Building - Hofmandujardin (Netherlands)

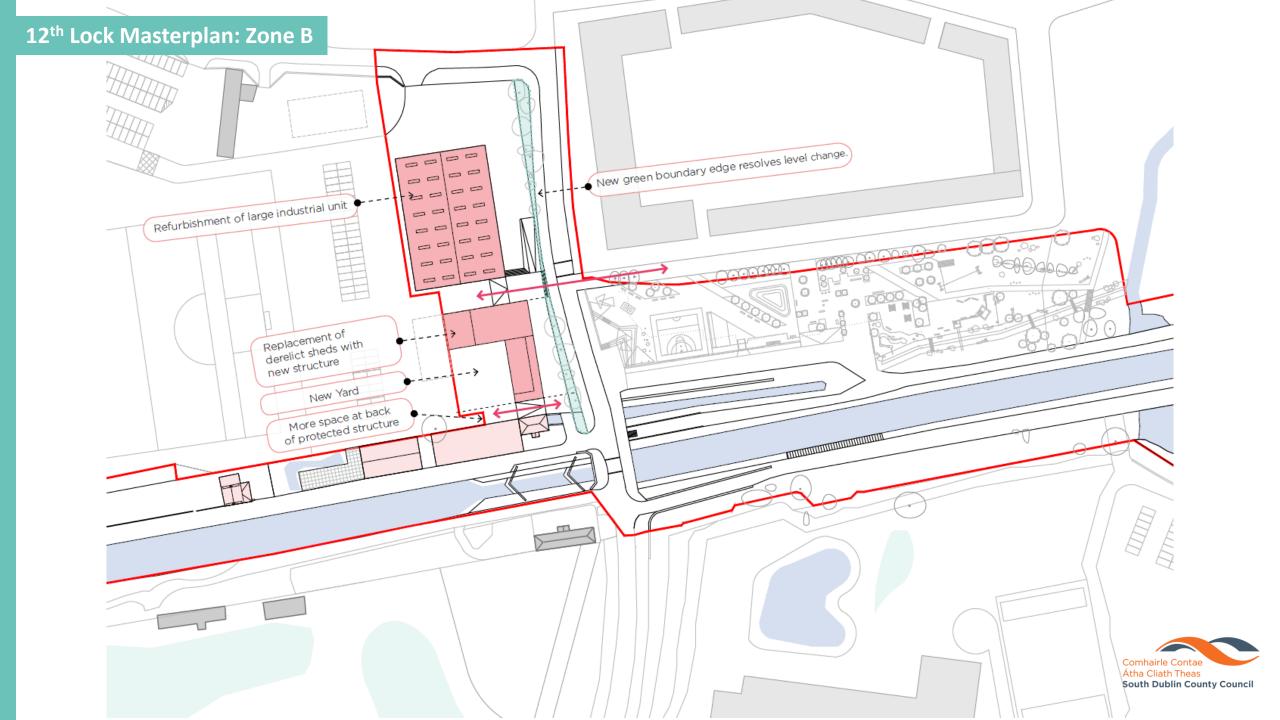


Case Study - The Mill · GUT GUT (Slovakia)

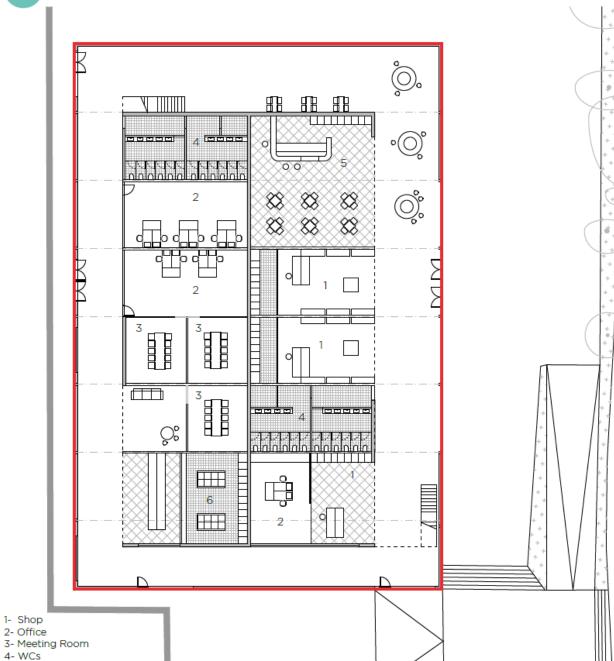








5-Canteen









**Proposed Context (Indicative)** 

Δ



Relevant Case Study - SmartMill Head Office · Atelier Guy Architects



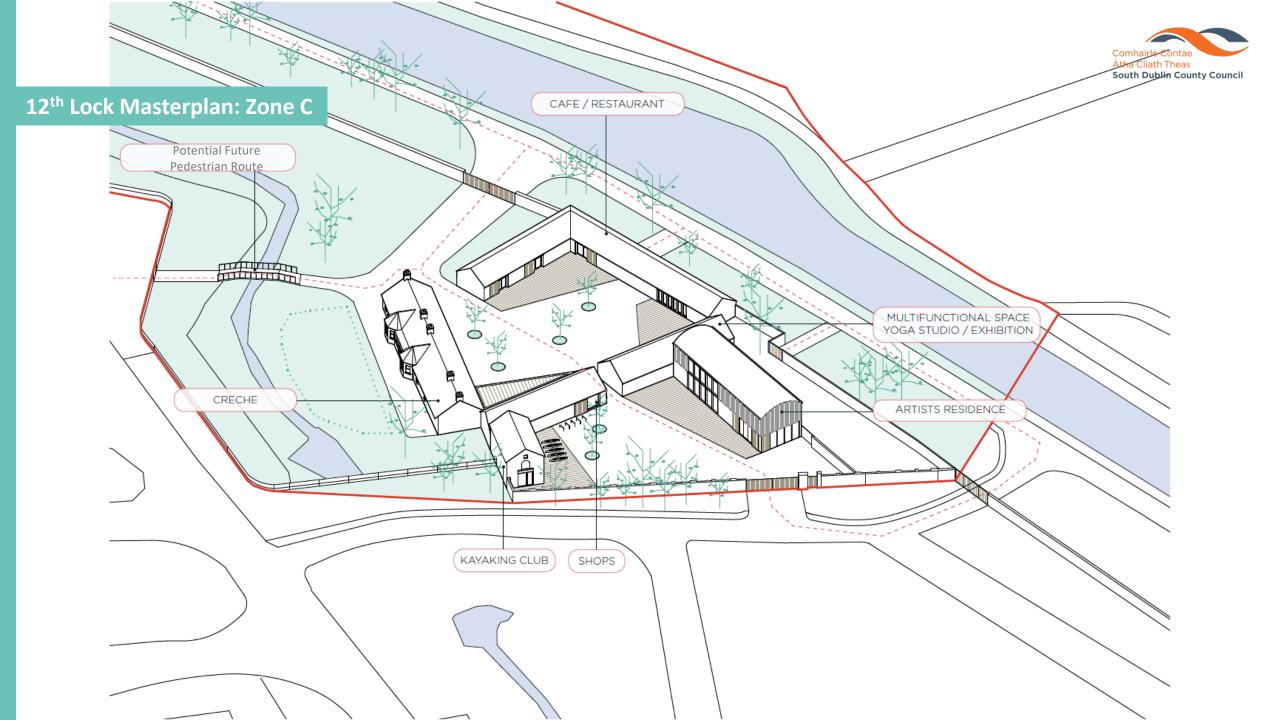
Relevant Case Study - GPA Offices · Manu Pages



Relevant Case Study - GPA Offices · Manu Pages

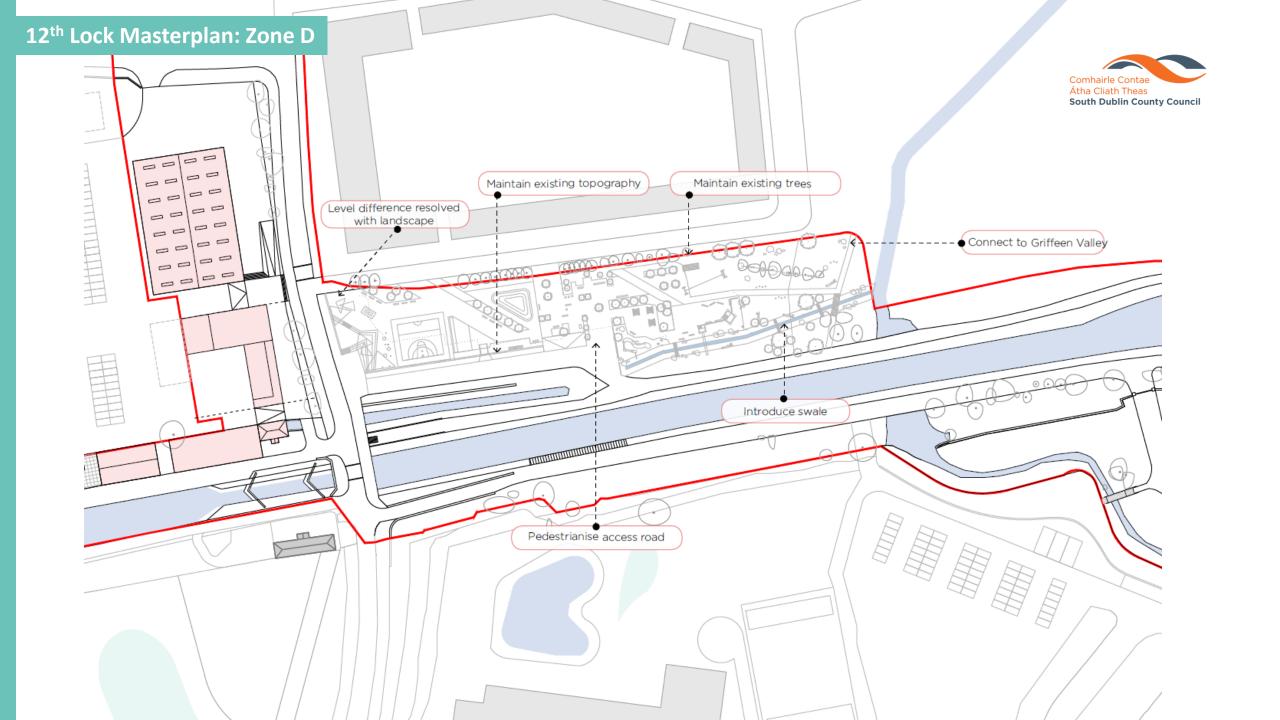
















## **Next Steps**

- Phasing Programme
- Budget Analysis
- Design Team Procurement
- Part 8
- Phase 1 Detailed Design & Construction