













PROCESS & TIMELINE

TRUSTEE'S

NOV - JAN FEB - APR MAY - JUL **PLANNING THE UNDERSTANDING THE DESIGN AND SPECIFICATION SITE & PROJECT SCHEME** Site Background & History Design Scheme Presentation Finalised Design & Drawings Site Analysis LOPC Stakeholders Input **Amended Design Proposal Problem Analysis LOPC Partners Input LOPC Stakeholders & Partner Data Sets** Staff and Management Input **Data Collection & Analysis Report Compilation Concept Presentation Design Development** STUDENT DESIGNER STUDENT DESIGNER SUPERVISING PROFESSOR SUPERVISING PROFESSOR STUDENT DESIGNER **LOCAL COMMUNITY** LOPC STAFF SUPERVISING PROFESSOR **LOPC STAFF & USERS**

PARTNERS

CONCEPT PROPOSAL – STAGED DEVELOPEMNT PLAN BLOCK A, B & C

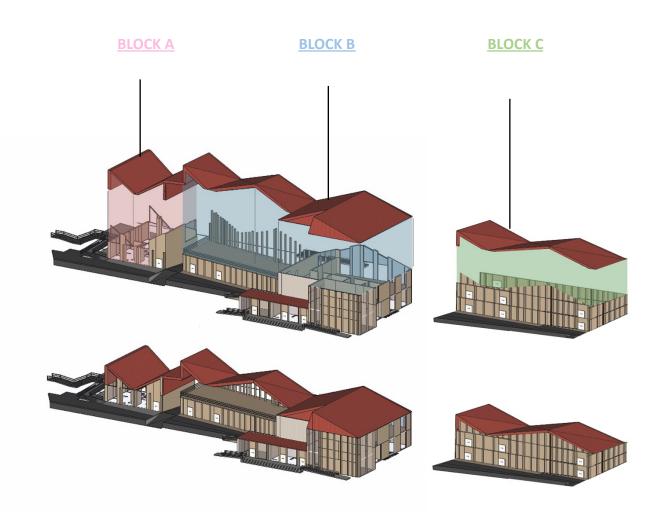


CONCEPT PROPOSAL – MODULAR CABIN

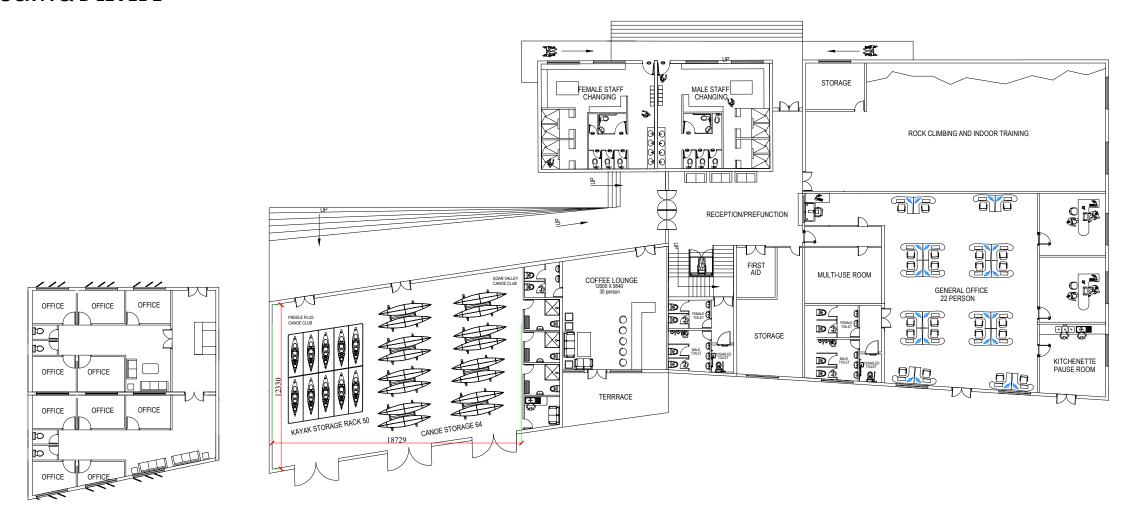


BLOCK C BLOCK B BLOCK A

SITE PLAN & SCHEMATIC ORGANISATION

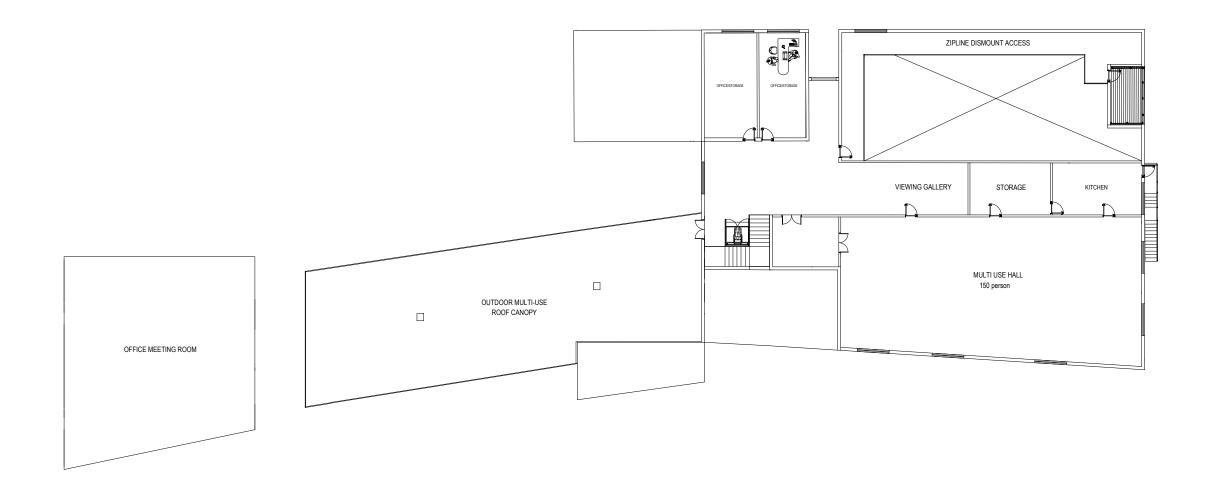


BLOCK A & B LEVEL 1

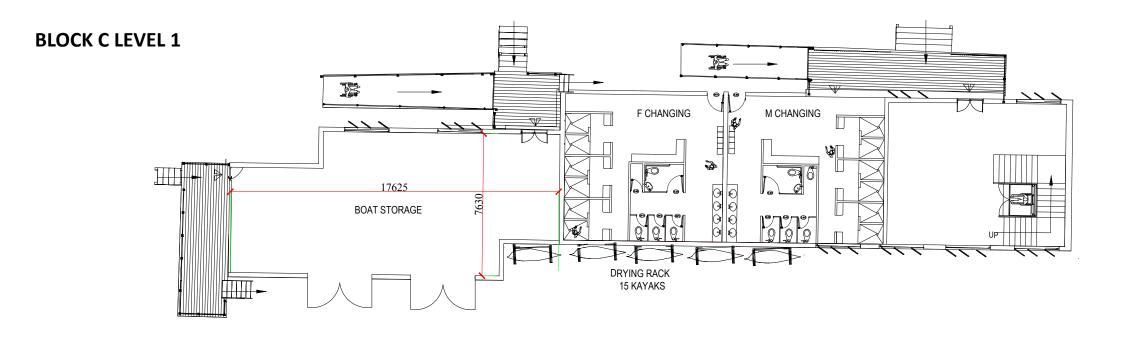


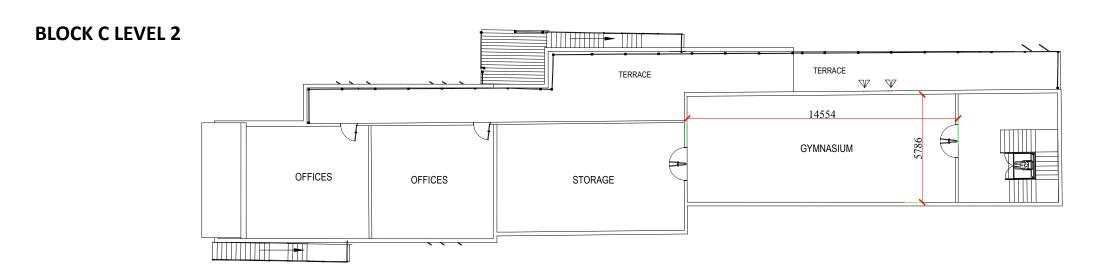
Block A (left) proposed with potential as a stand alone block for revenue generation. Block B (right) proposed for Admin & Mixed-use spaces for indoor activities, Integrated space for Soar Valley Canoe Club & Paddle Plus Club.

BLOCK A & B LEVEL 2



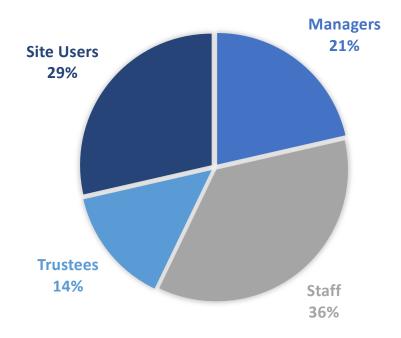
Block A (left) proposed with potential as a stand alone block for revenue generation. Block B (right) proposed for Admin & Mixed-use spaces for indoor activities





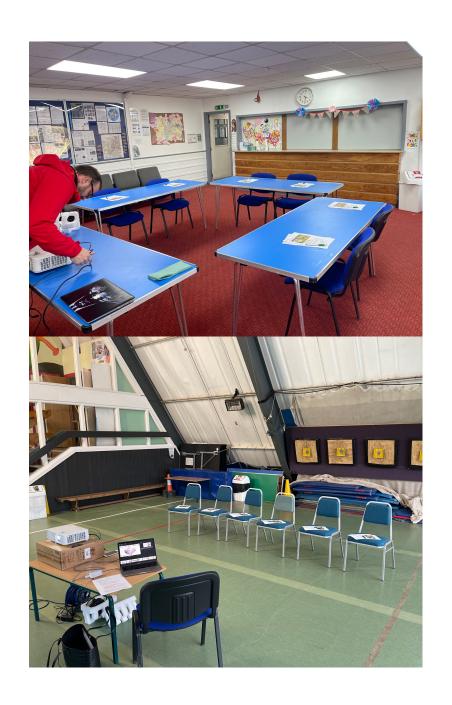
Block C is proposed to cater to School Groups or Members with Kayak and Canoe storage positioned close to the dock

EVALUATION OF DESINGS AND PLANS: overview of Workshops and Focus Groups



In order to gather feedback and data on the preliminary design concepts presented, a series of Workshops and Interviews were organized on site and virtually.

Participants: **47people** including Site Managers, Staff Members, LOPC Trustee's and Groups who engage in activities on site.



KEY INSIGHTS from analysis of findings

USE/USAGE

New scheme can facilitate more local community engagement and involvement with the LOPC

Introducing Indoor climbing facilities will help foster partnerships with National and International organisations

Commerce on site with addition of gear & equipment shop

Expansion of car park and moving Bush Craft area will require cutting down of trees.

NET-ZERO

Driving design which promotes good practice and behaviour that is Net-Zero.

Electric Bike & Scooter charging and hire

DESIGN

Safety barrier for safeguarding school groups from the general public

Ensuring the scheme caters to Profound & Multiple Learning Disabilities (PMLD)

Sensory activities – sensory rooms or interactive spaces i.e., Maze, Foot Trails

Bigger and more welcoming reception area

Introduction of gender free 'Changing Village'

BUSINESS

New scheme taps into the crossover between Health, Wellness and Outdoor Pursuits (Mental and Physical Wellness)

Change of business operation from Charity to CIC may need to be considered in order to incorporate a wider range of revenue generating ideas into the scheme

Cost attached to maintaining and running a bigger building, increased number of activities and larger number of staff

COMMUNITY

Ensuring new redeveloped site is still accessible and affordable to its local community members

Ex. Postcode variable fee e.g., less for local people

Engaging and working together with small local businesses - offering them incentives such as discounted rates

PARTNERSHIP

Identifying appropriate organisations to partner up with.

Branding and
Marketing
communication
must relay the
appropriate
messaging in the
future to maintain
it's existing
partnetrs.

HANDING OVER AND QUESTIONS

SITE ANLYSIS & EVALUATION

An analysis of the existing site covering the site history, local context, site buildings, uses, accessibility and any existing collaborations. An evaluation of the Flood Risk and Asbestos Containing materials (ACM) on site. Concluding with key considerations for design concept development.

CONCEPT DESIGN PACKAGE

Design Concept, Design Inspiration, Flood Resilience Strategy, Sustainable Design Strategy & Concept Design Proposal – 3D Render Visuals, Videos, Plans, Sections & Elevations.

STAKEHOLDER EVALUATION DATA SETS

Methodology, Research Process, Data Collection, Data Analysis and Key Findings

REVISED DESIGNS

Revised Design Concept – 3D Render Visuals, Videos, Plans, Sections & Elevations

NEW KNOWLEDGE TRANSFER PARTNERSHIP

Bringing in someone that can develop the business aspects of the future scheme and ensuring those pathways are in place to capture and keep potential site users

NEW CONTACTS & NETWORKS (LCC)

Meeting 1

Sir Peter Soulsby (City Mayor)

Cllr Piara Singh-Clair (Deputy City Mayor with responsibility for Culture, Leisure, Sport & Regulatory Services) Mike Dalzell (Director of Tourism, Culture and Investment)

Aim to get people from Planning and Development on to the site (07/07/22)

To facilitate a relation between LOPC and EA in order to see what can be achieved on the site Strengthening LOPC local networks by linking them with Leicester's local Tourism Strategy