Key Design Principles

A simple and recognisable form, modest in scale, presenting a clear and uncluttered building for all users to enjoy

*Accessible for all

*Building with a clear identity and sense of place

*Recognisable form harmonises with setting and character of site

*Unified and uncluttered visual appearance

*Facing materials will be robust and low maintenance

*Lightweight and modular construction

*Minimise physical and environmental impact

*Harness solar energy and natural daylight

*Enhanced privacy and outlook for nearby beach hut residents

*Perimeter dune grasses to promote stability and living roof to encourage wildlife

*Positive asset for all visitors

Typical Construction

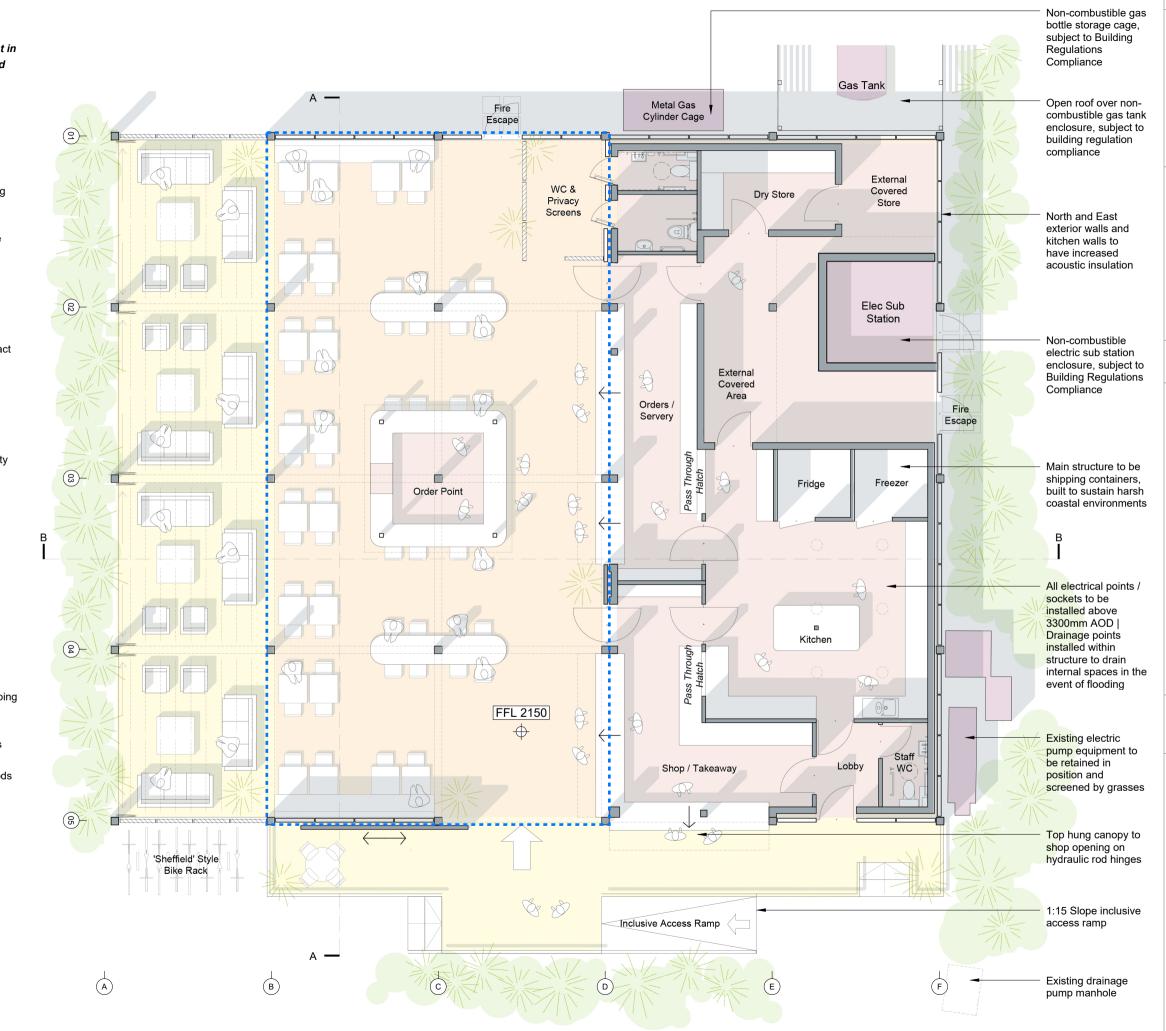
A modular building from pre made components, constructed off site to minimise time, noise, cost and construction traffic

*Pre cast concrete piles with modular galvanised steel frame set over

*Modular wall and roof panels around shipping container modules

*Non combustible, pre weathered materials

*Robust roofing material and rainwater goods



PLANNING

This drawing is copyright and the property of DMWA Ltd. It may not be copied reproduced or altered in any way without their written authority. Do not scale from this drawing, work to figured dimensions. All dimensions to be checked on site and any discrepancies reported to the Architect immediately. All structural and specialist elements/components/details, including glazing, are to be approved by the Structural Engineer or Specialist

DESIGNERS RISK ASSESSMENT: HEALTH AND SAFETY THE CONSTRUCTION (DESIGN AND MANAGEMENT) REGULATIONS 2007

Contractor.

Building Products and Construction Execution

Common/everyday hazards associated with Building Products and Construction processes are not listed below and will be assumed to be controlled by the <u>Principal Contractor</u> following good safety, management and site practice procedures.

The proposed works are designed on a well established method of construction, which can be carried out by a competent contractor. However, should the contractor find any area of concern he must inform the designer immediately in order that appropriate action can be taken.

THESE DRAWINGS ARE FOR PLANNING PURPOSES ONLY AND ARE NOT FOR CONSTRUCTION

AREA COVERED BY TEMPORARY WINTER SEASON COVERING

0m 1 2 3 1:100

Date

09.07.25 24.05.25 04.08.25

Rev Notes

FFL FRA Comments
WC Arrangement
Planning Comments

Replacement Cafe Beach House Café The Spit Mudeford BH6 4EN

t: K Slater

Drawing Title: Proposed Floor Plan

 Job No:
 201004

 Drawn:
 AR/RM

 Date:
 23.04.25

Scale: As Indicated @ A3

awing No: PL206

DMW architects

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Proposed Floor Plan 1:100