P2205 Herne Bay

DESIGN AND ACCESS STATEMENT

105 Central Parade, Herne Bay, CT6 5JL

Design & Access Statement prepared by Studio Mica Ltd. 2023.

CONTENTS

- 01 Overview of Proposals
- 02 Introduction
- 03 Description of the Property
- 04 Existing Accommodation
- 05 Proposed Accommodation
- 06 Access and Waste
- 07 Energy
- 08 Scale and Appearance
- 09 Summary
- 10 Supporting Documentation

01 Overview of Proposals

Demolition of existing single storey garage and erection of replacement garage with reception & store over.

02 Introduction

This Draft Design and Access Statement has been prepared in support of a Planning Application to the Canterbury City Council Planning Department for consent to demolish a garage within the curtilage of a listed building and replace with a new garage with accommodation over at 105 Central Parade Herne Bay CT6 5JL

03 Description of the Property

Terraced Residential Property at 105 Central Parade on the Seafront of Herne Bay Kent CT6 5JL. Grade 2 Listed four storey house in single occupation for the past 40 years with south facing rear garden and a single storey double garage with access from the rear

One of nine similar four and five storey north facing terraced bow fronted Georgian houses

04 Existing Accommodation

The garage is of basic mid-20th century construction with two up and over doors to the street. There is a timber lean-to shed for storage at the rear.

Schedule as Existing:

1no garage

Gross Internal Area of Existing Garage (excluding lean-to shed) is 43 sqm

Layout as Existing:

Double Garage, with lean-to timber shed at rear.

05 Proposed Accommodation

Ground Floor Double garage with lobby and stair to above.

- First Floor ancilliary domestic space including:
- reception room
- shower room - store

Gross Internal Area of Proposed Garage is 84 sqm

06 Access and Waste

Access from the street and rear garden will be level access as existing. Provision for Waste is as existing including from the rear of the existing Garage

07 Energy

This will be a gas-free building with electrical space heating and electrical instantaneous hot water.

08 Scale and Appearance

The scale of the replacement garage building will match those existing two-storey terraced houses with garage facilities on the street. It has been designed with the ridge set slightly below that of the neighbouring property continuing the stepped sequence.

The appearance of the new garage building will be brickwork at ground floor and painted render above. It will be roofed with artificial slate. Windows and garage doors will be in painted metal frames.

09 Summary

The proposed scheme will see a poor quality and utilitarian garage replaced with a well-built two storey building that connects-to and compliments the existing two storey buildings in the street. It will be energy efficient and gas free.

10 Supporting Documentation

P2205PL201 Location and Block Plans

P2205PL202 Existing & Proposed Site Section

P2205PL203 Existing & Proposed Site Plan

P2205PL204 Existing & Proposed Telford St. Context Elevation

P2205PL205 Existing & Proposed Floor Plans

P2205PL206 Existing & Proposed Rear Elevation & Section AA



View of existing Telford St elevation



IMAGE 02
View of existing from garden

REVISION		DRAWING STATUS	BY CLIENT		SCALE N/A		PROJECT No. DRAWN BY AB
Rev Date Description	Rev Date Description	Do not scale off drawing. Use figured dimensions. Notify studio mica of any errors, omissions or discrepancies. If this drawing has been	a ∟ -		Kaz & Mark Donald		
F.I. 09.11.2023 Issued to Local Authority for Listed Building Consent		transmitted electronically, the above statements also apply.	FOR COMMEN FOR APPROVA APPROVED	studio mica	105 Central Parade, Herne Bay, CT6 5JL		
					Design	& Access S	Statement
		STAGE 2 - CONCEPT DESIGN			DRAWING No.		REVISION No.
		STAGE 3 - SCHEME DESIGN		INTERIOR ARCHITECTURE DESIGN	DOOF	PL 200	
		STAGE 4 - CONSTRUCTION			P2205	PL 200	