INTERIOR, ARCHITECTURAL DESIGN & MANAGEMENT

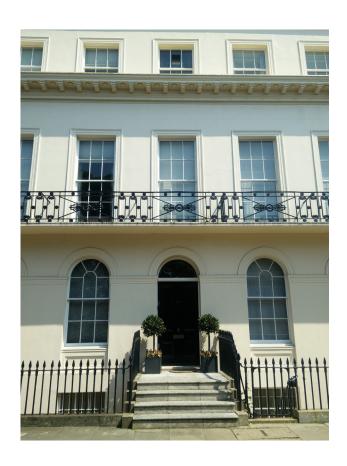
PROJECT

18 Chester Terrace, NWI 4ND

Design & Access Statement, dated September 2020, Rev.H

PREPARED BY

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INTERIOR, ARCHITECTURAL DESIGN & MANAGEMENT

1.0 INTRODUCTION

1.1 Background

This Design, Access Statement had been prepared by Lucinda Sanford Design Limited on behalf of our client to seek approval for Listed Building Consent - Rearrangement of the proposed kitchen and laundry location

2.0 LOCATION & SETTING

- 2.1 The property is a Grade 1 Listed Building family dwelling house, located in the London Borough of Camden in the Regent's Park Conservation Area. The house is located to the east side of Regent's Park set back from the Outer Circle and separated from it by a garden space. Chester Terrace is privately owned by the Crown Estate. The property backs onto Chester Close North. The Lower Ground Floor integral garage converted to a storage within the house takes direct access off Chester Close North.
- 2.2 The house underwent significant alteration between 1959 and 1964 comprising of the wholesale reconstruction of the building behind a retained facade.

3.0 USE

- 3.1 The property is a five-storey terrace single family residential dwelling.
- 3.2 The internal gross area of the property remains unaltered.

4.0 LISTED BUILDING CONSENT

The application for Listed Building Consent seeks approval for:

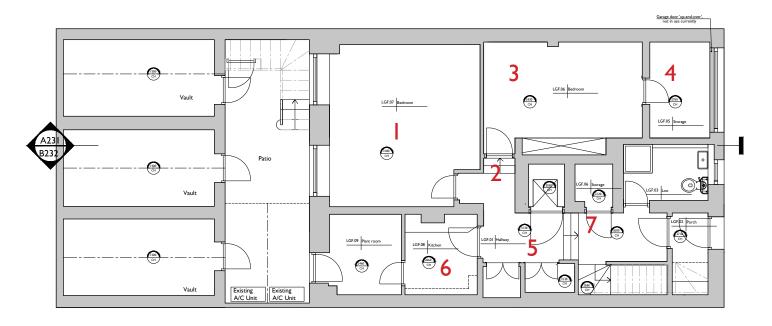
Installation of replacement flues and I no of extract louvre at Rear

5.0 EXISTING LAYOUT

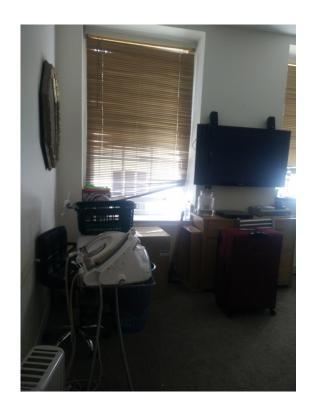
5.1 The internal fabric of the house dated from the early 1960s and the current fittings and finishes are characteristic of changes made at that time and in the subsequent period.

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5.2 Photographic report - existing internal fabric Chester Terrace no.18



Lower Ground Floor plan

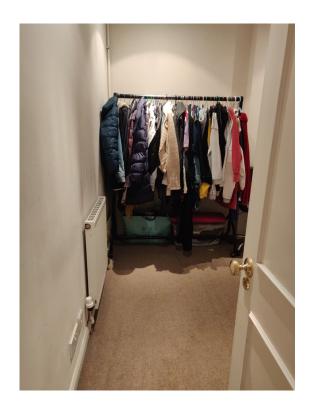


I. LGF.07 Bedroom



2. Staircase to LGF.06 Bedroom

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3. LGF.07 Bedroom



5. LGF.01 Hallway



4. LGF.05 Storage



6. LGF.08 Kitchen

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7. LGF.06 Storage

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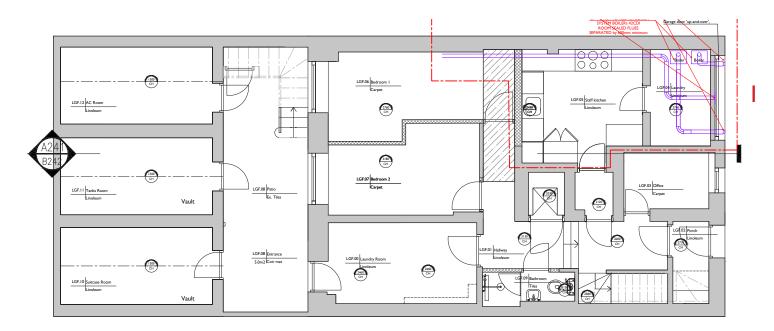
Chester Terrace no.18 - Rear elevation with exisitng flues.



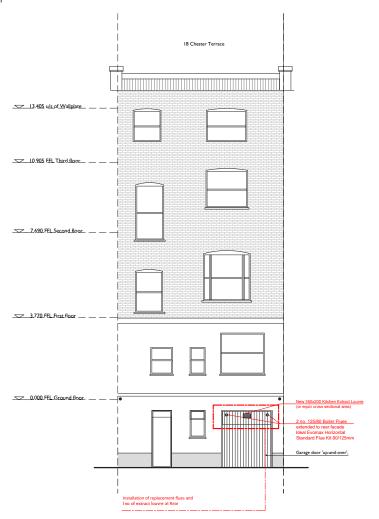
Chester Terrace no.13 - on the left with boiler flues.

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6.0 PROPOSED PLANS.



Lower Ground Floor plan



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7.0 THE DESIGN APPROACH

The applicant's proposal is for:

- I. Installation of replacement flues and I no of extract louvre at Rear.
- a) I no of New 350x200 Kitchen Extract Louvre (or equivalent cross sectional area).
- b) 2 no of 125/80 Boiler Flues extended to rear facade as per the Section A-A and B-B. Ideal Evomax Horizontal Standard Flue Kit 80/125mm.

8.0 THE DESIGN APPROACH CONCLUSION

As stated in the Heritage impact assessment. The brickwork on the rear façade has been heavily patched and the fenestration is not original. This fabric is therefore deemed to be of low value. The external changes are relatively minor and are confined to the front basement area and the lower levels of the rear façade. It is considered that the proposals will not harm the special interest of the listed building and its setting, nor will they have any adverse affect on the character and appearance of the Regent's Park Conservation Area.

9.0 SCALE

The proposals do not affect the scale or setting of the building in relation to other buildings in any way.

10.0 ACCESS

Pedestrian access to the property is from Chester Terrace. Vehicle access is from Chester Close North at the back of the property. No alterations are proposed to the existing access arrangements.

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Existing drawings

- Chester Terrace 18_Existing_001_Site Plan
- Chester Terrace 18_Existing_100_LGF
- Chester Terrace 18_Existing_101_GF
- Chester Terrace 18_Existing_102_FF
- Chester Terrace 18_Existing_103_SF
- Chester Terrace 18_Existing_104_TF
- Chester Terrace 18_Existing_105_Roof
- Chester Terrace 18_Existing_231_Section A-A
- Chester Terrace 18_Existing_232_Section B-B
- Chester Terrace 18_Existing_250_Front Elevation
- Chester Terrace 18_Existing_251_Rear Elevation

Proposed drawings

- Chester Terrace 18_Proposed_120_LGF
- Chester Terrace 18_Proposed_121_GF
- Chester Terrace 18_Proposed_122_FF
- Chester Terrace 18_Proposed_123_SF
- Chester Terrace 18_Proposed_124_TF
- Chester Terrace 18_Proposed_125_Roof
- Chester Terrace 18_Proposed_241_Section A-A
- Chester Terrace 18_Proposed_242_Section B-B
- Chester Terrace 18_Proposed_260_Front Elevation
- Chester Terrace 18_Proposed_261_Rear Elevation

Additional documentation

- Chester Terrace 18_Proposed_Design&Access Statement
- Chester Terrace 18_Heritage Impact Assessment
- Ideal Evomax Horizontal Standard Flue Kit 80/125mm specification