



# **Alterations to No.1 Hawley Road** Design and Access Statement

Prepared on behalf of Stanley Sidings Limited April 2017

#### **Document Control**

Job Title:	Hawley Primary School
Job number:	12160
Report title:	Design and Access Statement
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Purpose of issue:	Listed Building Consent Application II
Compiled by:	David Murphy - AHMM
Reviewed by:	Will Lee - AHMM
Date reviewed:	12th March 2014
File name/location	I:\AHMM Images 2012\12160 Hawley Primary School\5.0 Reports\140310_ DAS

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The Design Documents have been prepared by and with the input of the Project Team

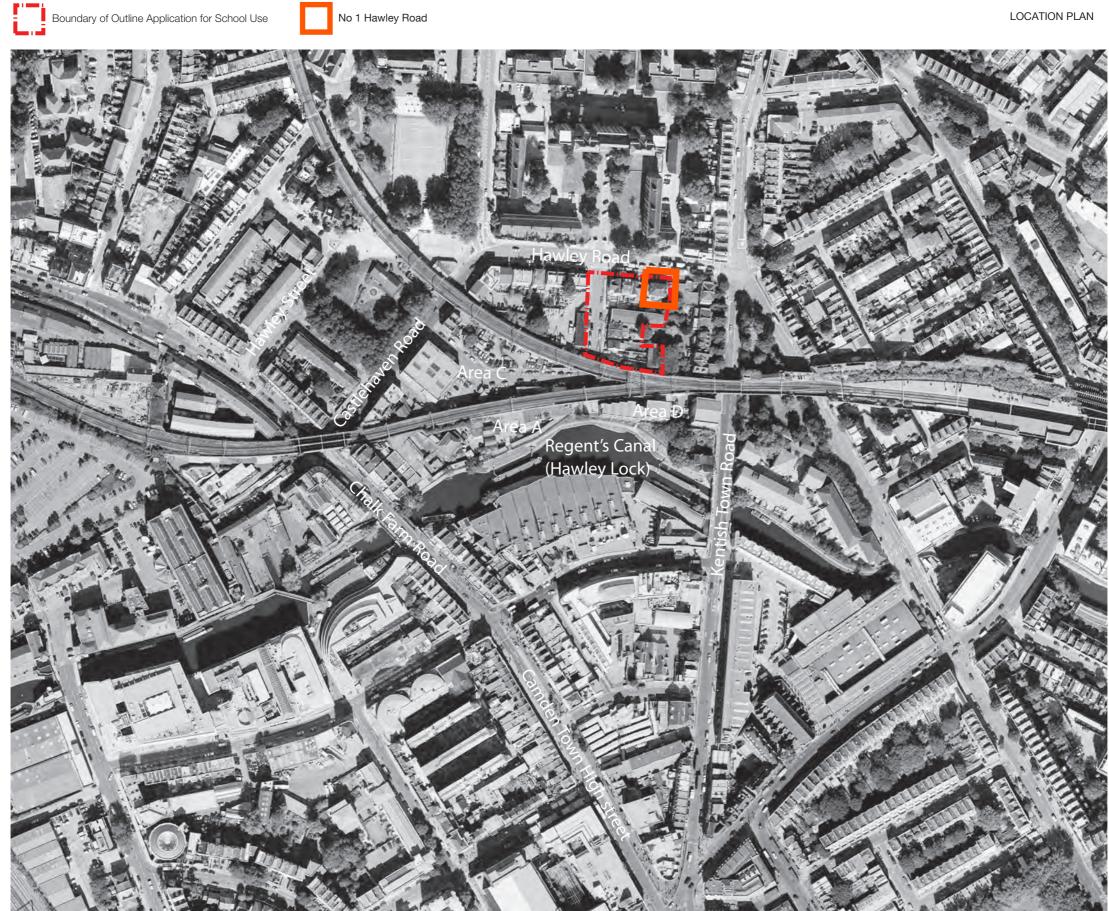
Client: Stanley Sidings Limited Architect: Allford Hall Monaghan Morris Architects Project Manager: Gardiner + Theobald Local Authority: London Borough of Camden School Client: Hawley Infant School School Design Advisor: SCABAL Planning Consultants: Gerald Eve



## Introduction

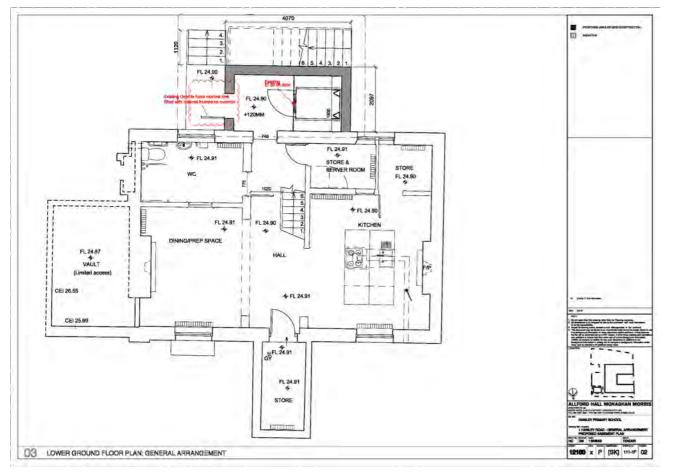
**Executive Summary** 

This Design and Access Statement has been prepared as supporting documentation for the Listed Building Consent Application II of No.1Hawley Road, part of Hawley Primary School following LFEPA deficiency notice from 13.02.2017

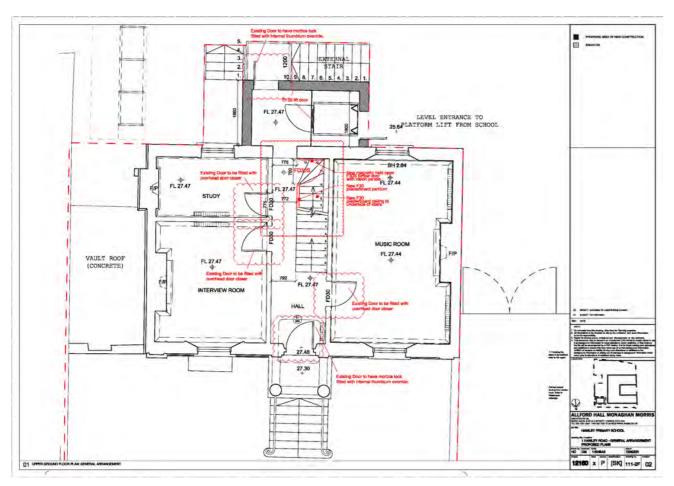


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#### LOCATION PLAN



## LOWER GROUND FLOOR



### **UPPER GROUND FLOOR** Hawley School - Design and Access Statement II

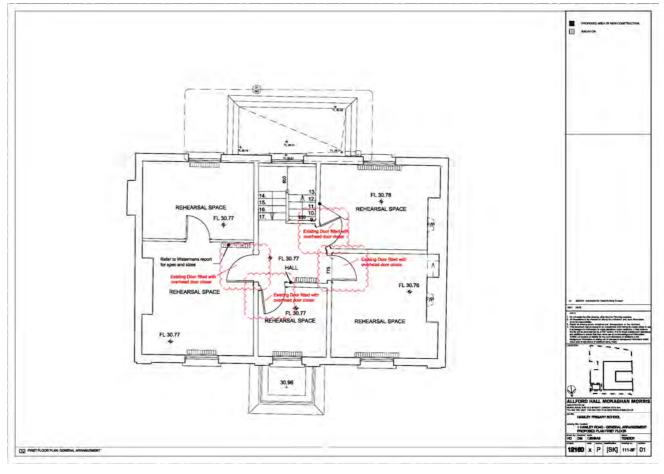
### **2.0** Alteration Summary

The subject of this application includes the following proposals to address Fire Safety issues regarding fire separation and fire/ smoke compartmentation for safe egress from the Building:

- 1. All existing Doors leading onto the staircase on Upper Ground and First Floor to have overhead door closers fitted.

- 2. A new 30 minute fire rated partition including a F30 S rated panelled door with vision panels to be built at Upper Ground Floor to separate the staircase leading to lower Ground Floor (kitchen) from the rest of the building.

- 3. All final exit doors on lower and upper Ground Floor to have locks fitted with internal thumbturn override.



### **FIRST FLOOR**

#### Layout

The proposal does not involve significant changes in the current layout of the house. The reconfiguration of the existing internal stair to achieve the necessary fire safety requirements will also reinstate the original arrangement and elements (door and wall at upper ground floor), hence allowing the proposed layout to be understood as originally intended.

Materials:

The additional door will be a solid timber 4 panel door with the upper two panels being glazed vision panels.

The partition will be a steel stud partition (to minimize the overall width with a painted plasterboard finish on both sides.

Please refer
drawings for
application:
- Site location
12160_P_(00)
12100_F_(00)
- Iower Grou
12160_(00)_1
uppor Grou
- upper Grou
12160_(00)_1
- First Floor F
12160_(00)_1
- Detail Plan
12160_1110-2
12100_1110-2
- Detail Eleva
12160_1150-I
12100_1150-1

## List of Drawings

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n plan \_002 rev 01

nd Floor Plan 11-1F rev02

Ind Floor Plan 11-2F rev02

Plan 11-3F rev 01

2F rev02

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