

# DESIGN AND ACCESS STATEMENT

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## SITE ADDRESS:

125-127 Shirehampton Road, Bristol, BS9 2EA

## DRAWING REFERENCES:

0101/01 Site and Location Plan  
0101/02 Existing Layout  
0101/03 Proposed Layout

## 1.0 CONTEXT

### Introduction

- 1) This application is for the construction of a single storey ground floor extension at rear and internal alterations.

### Site description

The site is 343.5m<sup>2</sup> and contains a shop on the ground floor, single storey rear extension and an outbuilding.



## **2.0 DESIGN**

### **Scheme & Layout**

#### Single storey rear extension:

- 1) New extension's gross external area will be 62.8m<sup>2</sup>.
- 2) New extension will provide an additional space to the shop, and staff room.

### **Scale and Appearance**

- 1) The key elements of the existing building will be maintained.
- 2) The proposed single storey rear extension will have flat felt roof with eaves height to match the existing single storey extension.
- 3) The external walls will have finished render to match the existing extension.
- 4) The new external door and windows will be UPVC double glazed. Form a new timber gate to the existing rear boundary wall for emergency access only.

### **Landscaping**

- 1) There are around four parking spaces to the front of the property.
- 2) There will be still 31.7m<sup>2</sup> amenity space on-site at rear.

## **3.0 ACCESS**

- 1) Access to the shop is from Shirehampton Road.
- 2) The refuse and collection or other service or utility requirements will be as existing. The proposal meets Building Regulation requirements in relation to fire access.

## **4.0 CONCLUSION**

- 1) The proposal is considered sympathetic and in keeping with the character of the existing building.
- 2) The proposal will massively improve the existing overgrown back garden and it is considered beneficial to both staff and neighbouring properties.
- 3) The proposed extension will not have any negative impact to the street scene with regard to its setting.

### APPENDIX

Photos

REAR ELEVATION





SIDE ELEVATION



FRONT ELEVATION



