

SHOPFRONT SHUTTER/BLIND SPECIFICATION

Submitted in Support of Planning Application

Application Details

Field	Details
Application Number	P2026/0126
Site Address	16 Briton Ferry Road, Neath
Description	Installation of external roller shutters/blinds to shopfront
Document Type	Materials & Specification Schedule

Introduction

This document has been prepared in response to the Local Planning Authority's request for a specification of materials relating to the proposed installation of roller shutters/blinds to the shopfront at 16 Briton Ferry Road, Neath (Planning Application P2026/0126).

The following pages set out the full technical specification for each shutter unit, including dimensions, construction type, finish, and colour reference.

Shutter Unit 1 — Specification

Specification Item	Detail
Height	2,500 mm
Width	4,900 mm
Construction Type	Solid (no perforations)
Material	Steel roller shutter lath
Colour	RAL 7016 — Anthracite Grey (Matt finish)
Surface Finish	Matt powder coat

Shutter Unit 2 — Specification

Specification Item	Detail
Height	2,500 mm
Width	2,220 mm
Construction Type	Solid (no perforations)

Material	Steel roller shutter lath
Colour	RAL 7016 — Anthracite Grey (Matt finish)
Surface Finish	Matt powder coat

Associated Glazed Panel — Reference Dimensions

The following glazed panel dimensions are provided for positional reference in relation to Shutter Unit 2:

Reference Item	Dimension
Glazed Panel Width	1,560 mm
Glazed Panel Height	2,055 mm

Colour Specification

Both shutter units are finished in the same colour throughout:

Colour Reference	Detail
RAL Number	RAL 7016
Colour Name	Anthracite Grey
Finish Type	Matt (non-reflective powder coat)
Application	All external-facing surfaces of both shutter units

RAL 7016 Anthracite Grey is a deep, neutral grey tone widely used in commercial shopfront installations. The matt finish ensures a non-reflective, understated appearance in keeping with the streetscene.

Summary

In summary, the proposed installation comprises two solid roller shutter units with no perforations, finished in RAL 7016 Anthracite Grey matt powder coat. The shutters are designed to be functional, secure, and visually consistent with the existing built environment.

Should the Local Planning Authority require any further information, drawings, or manufacturer's product data sheets, these can be provided upon request.