

# CONDITION DISCHARGE

PLAN/2022/1075 (Planning application) CONDITION 2

&

PLAN/2022/1076 (Listed Building Consent) CONDITION 2

Proposal: Construction of a memorial to replace the current Brookwood Military Cemetery 1914 -1918 Memorial

Location: Brookwood Military Cemetery, Cemetery Pales, Brookwood, Woking, Surrey, GU24 0JB

Condition 2:

02. ++ (Notwithstanding the material details outlined on the approved plans), prior to the commencement of development, hereby approved, details and/or samples and a written specification of the materials to be used on the proposed steles and hard surfaced areas have been submitted to and approved in writing by the Local Planning Authority. The development should be carried out and thereafter retained in accordance with the approved details unless otherwise agreed in writing by the local planning authority.

Reason: To protect the visual amenities of the area.

Response:

The material used on the proposed stele will be Portland Stone, specifically, Portland Broadcroft Whitbed.

Please see the following pages for:

- Portland Broadcroft Whitbed Supplier Data sheet
- Photograph of proposed stone
- Photograph of proposed carved lettering

Regarding hard surfaced areas, there are non proposed. See previously submitted plan 415-L-P-101 Proposed Site Plan P02 which shows all surfaces as either lawn paths or planting and wildflower.

Reference Standard: **EN 771-6**

Product: **Natural Stone Masonry Units**

Denomination: **Portland Broadcroft Whitbed**, Limestone  
Broadcroft Quarry, Portland, Dorset, England

Year: **2022**

Ref No: **UKCA-BW-771-6**

End Uses: **Masonry units greater than 80mm thick  
manufactured in natural stone.**

Quarry Coordinates for Broadcroft:  
**50° 32'50.48" North, 2° 25'30.14" West**

**Portland Stone Firms Ltd, 99 Easton Street, Portland, Dorset, DT5 1BP**

| <b>Characteristics</b>                      | <b>Declared Values</b>   | <b>Test Method</b>                                   |
|---|--|--|
| Dimensions                                  | Project Specific Testing: NPD (No Performance Determined)  | -  |
| Dimensional Tolerances                      | Category D2  | Visual   |
| Configuration                               | Project Specific Testing: NPD (No Performance Determined)  | -  |
| Apparent Density                            | Mean Value: 2,230 kg/m <sup>3</sup>  | BS EN 1936   |
| Porosity                                    | Mean Value: 16.90%   |  |
| Water Absorption at atmospheric pressure    | Mean Value: 6.60%  | BS EN 13755  |
| Water Absorption coefficient by Capillarity | 29.90g/m <sup>2</sup> .sec <sup>-2</sup>   | BS EN 772-11   |
| Compressive Strength                        | Mean Value: 64 Mpa<br>Lowest Expected Value: 56.57 Mpa   |  |
| Flexural Strength                           | Mean Value: 6.90 Mpa<br>Lowest Expected Value: 5.1 Mpa   | BS EN 13161  |
| Shear Bond Strength                         | Project Specific Testing: NPD (No Performance Determined)  | -  |
| Freeze/Thaw                                 | 14 freeze/thaw cycles - Pass<br>56 freeze/thaw cycles - Pass<br>Visual inspection, dynamic modulus of elasticity and apparent volume | BS EN 12371  |
| Reaction to Fire                            | Class A1   | Without testing (see decision 96/603/EC, as amended) |

