



①
Areas of the wall on either side of the gate are built with brick quoins and coursed field flint, with one course of brick below the stone coping.



④
Roughly coursed field flint with one brick course below the coping, and two courses of brick connecting the tops of the buttresses.

Note:
Flintwork to be carried out by a suitably experienced flint worker.



②
Area 2 is built using coursed field flint and brick fragments in a bungarooosh style. There is one course of brick below the coping.



⑤
Coursed field flint with a central brick stretcher band and one course below the stone coping. There are occasional bricks in with the field flint, and an area of brick repair to the right of the buttress.



③
Similar to area 2, with slightly less brick. One course of brick below the stone coping.



⑥
Two courses of brick below the stone coping, and a band of four courses of brick centrally. The bottom two courses in the band are stretchers, while the top two are mostly headers. Coursed field flint inbetween.

S3 SUITABLE FOR REVIEW AND COMMENTS

Revisions: P1 Initial Issue 15/01/2026
P2 Planning Issue 30/01/2026

PROJECT: Bulford Manor Wall

SHEET: Flint and Brickwork Rear Elevation

This drawing is ©copyright Pritchard Architecture 2025. No dimensions to be scaled from this drawing except for planning purposes

DRAWING NO: V1013 - PRA - ZZ - XX - DR - A - 30010

SCALE: NTS @A3

REV: P2

DATE: January 2026

PRITCHARD
ARCHITECTURE
Porters Lodge, College Road
HM Naval Base, Portsmouth, P01 3LJ
email: studio@pritchardarchitecture.co.uk