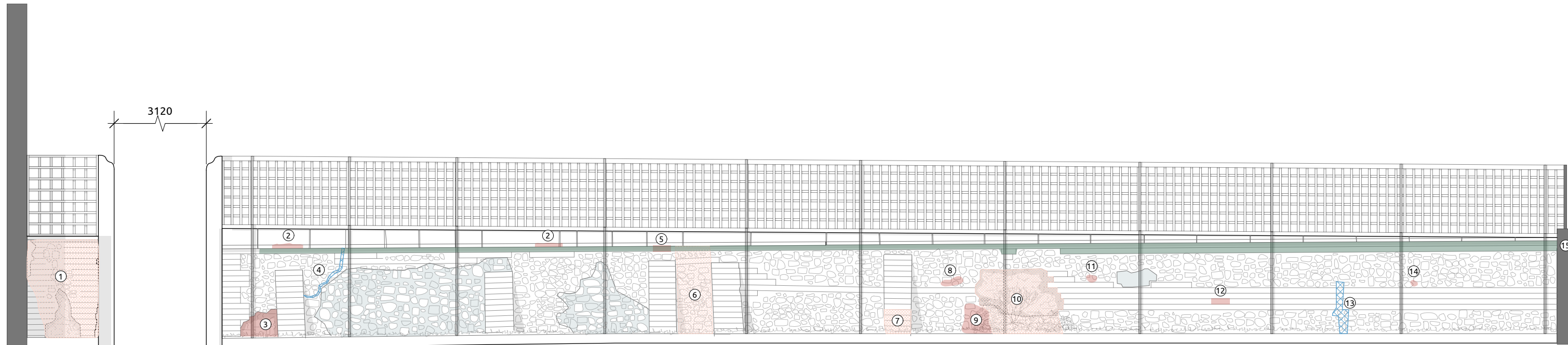


Front Elevation



Rear Elevation

B - Brick, Stone and Flintwork Conditions

- Failure or collapse of wall
- Cracks
- Heavily spalled modern brickwork
- Material damaged or missing

- | | | |
|--|--|---|
| ① Severely failed. Stone coping not deep enough. | ⑧ Three missing flints. | ⑮ Heavily spalled modern brickwork. |
| ② Missing stone sections. Coping has poor overhang and no drip. | ⑨ Loose flintwork. | ⑯ Missing brick. |
| ③ Missing flint. | ⑩ Failed section of wall, partially collapsed. | ⑰ Concrete coping dislodged. |
| ④ Crack, less than 3mm. | ⑪ Missing flint. | ⑱ Plastic fixture to wall. |
| ⑤ Cracked brick. | ⑫ Cracked brick. | ⑳ Poor connection with brick slips. Cracking and open joints. |
| ⑥ Failed section of wall with severe lean inwards. Flintwork is loose. | ⑬ Crack, 5-10mm. | |
| ⑦ Failed buttress leaning towards road. | ⑭ Missing flint. | |

S3 SUITABLE FOR REVIEW AND COMMENTS

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

PROJECT: Bulford Manor Wall

DRAWING NO: V1013 - PRA - ZZ - XX - DR - A - 30006

Project Code - Originator - Functional Breakdown - Spatial Breakdown - Form Identifier - Role - Number

REV: P2

SHEET: Condition Drawing E - Brick, Stone and Flintwork

SCALE: 1:50 @A3 0 1 2 m

DATE: Jan 2026

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