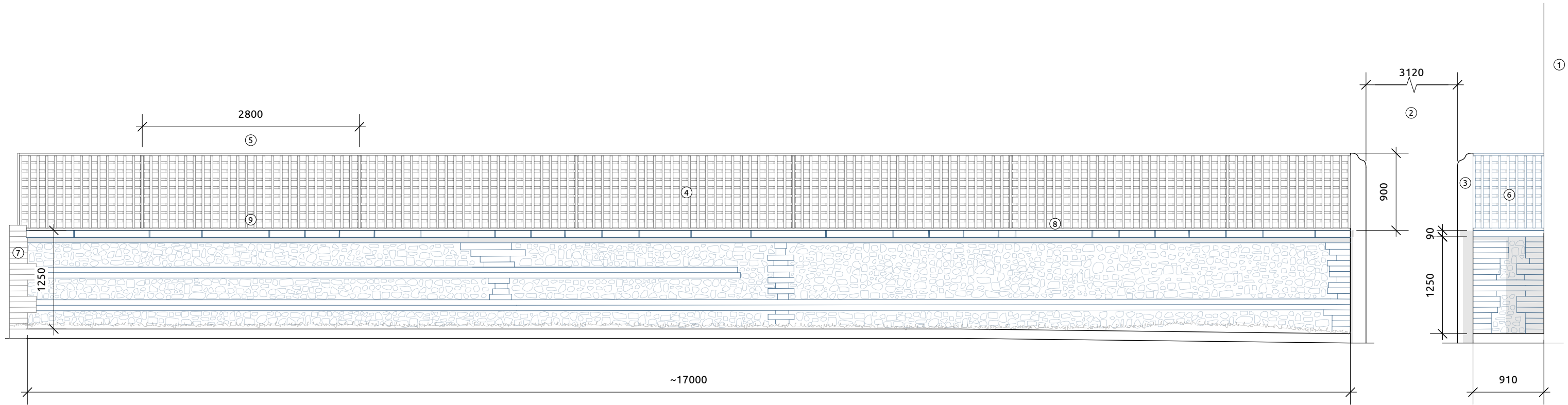
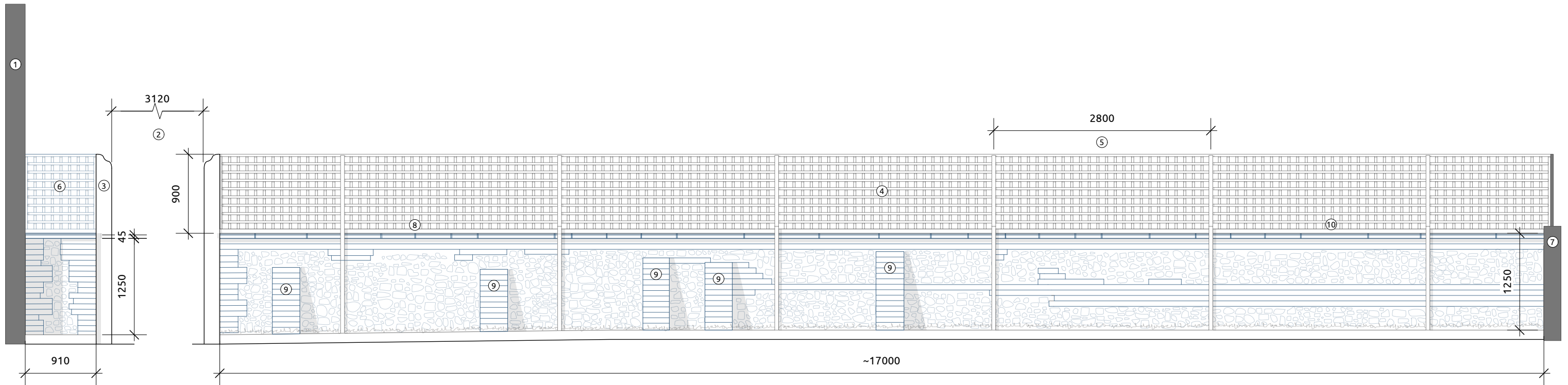




Key

Existing
Proposed

- ① Adjoining Bulford Manor buildings.
- ② Car park entrance gateway.
- ③ Modern steel gateposts
- ④ Existing trellis to east of gateway to be carefully dismantled and reused.
- ⑤ Existing metal brackets to be reused.
- ⑥ Trellis to west of gateway to be replaced with new timber trellis to match east.
- ⑦ Adjoining modern brick wall.
- ⑧ Sloping stone coping of irregular lengths to match existing.
- ⑨ Buttresses rebuilt to match existing.
- ⑩ Concrete coping stones to be replaced in stone to match existing.

Note:
Existing wall to be carefully dismantled to ground level. Salvaged brick, flint, and stone to be individually cleaned of mortar residues and set aside for reuse.
Wall to be reconstructed to original alignment and profile in lime mortar using reclaimed masonry units, supplemented where necessary with additional matching flint, brick and stone to achieve a complete and structurally sound rebuild.

S3 SUITABLE FOR REVIEW AND COMMENTS

REV: P2

DATE: January 2026

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

PROJECT: Bulford Manor Wall

SHEET: Proposed Elevations

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DRAWING NO: V1013 - PRA - ZZ - XX - DR - A - 30009

SCALE: 1:50 @A3 0 1 2 m

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