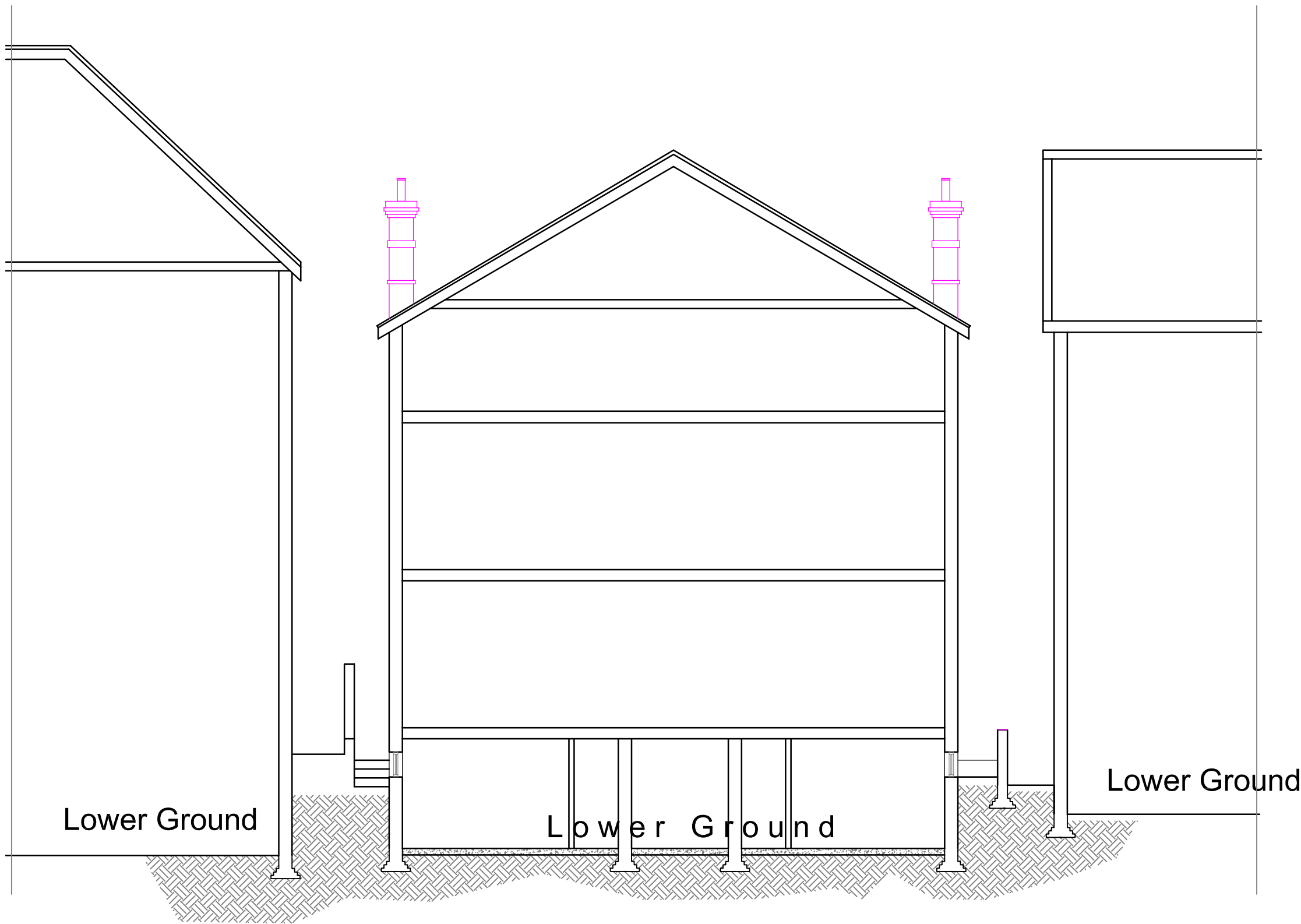




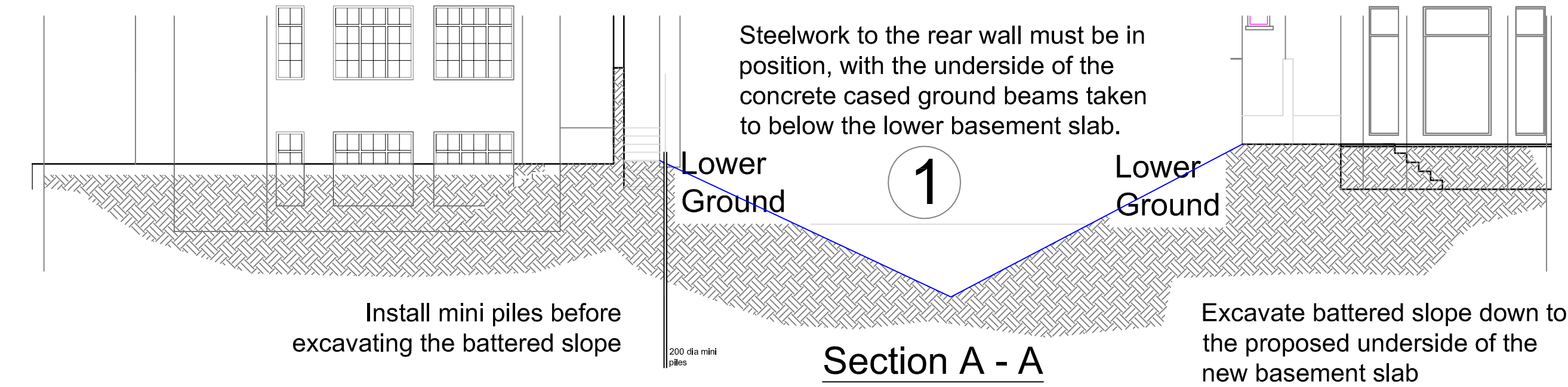
Section B - B

Existing lower ground floor slab is to be replaced, but the ground level remains that same



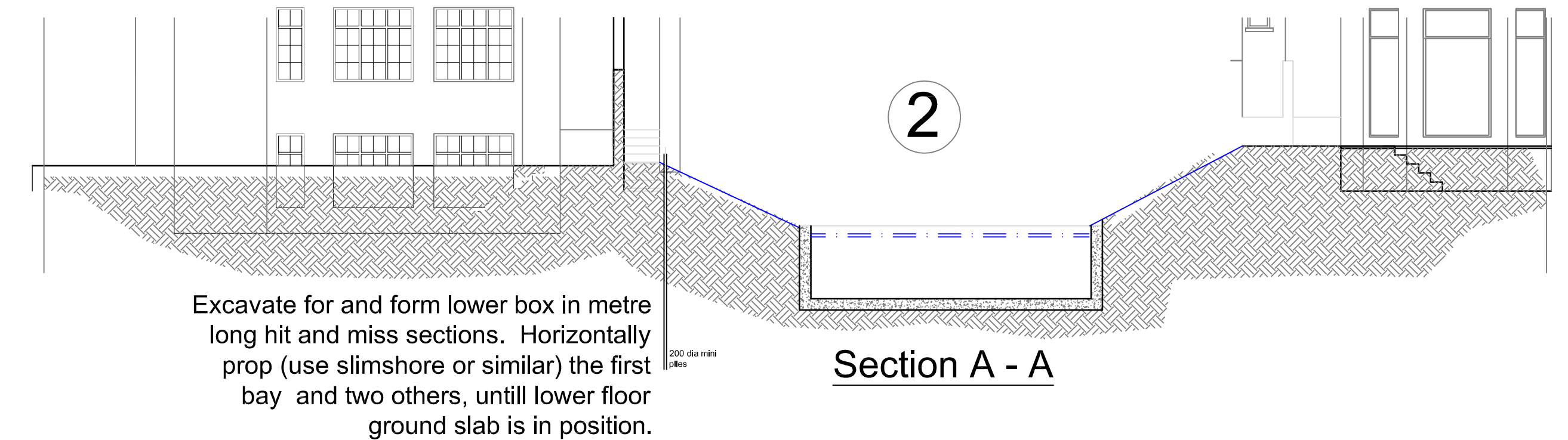
Section A - A

Proposed extension is beyond the neighbours rear building line

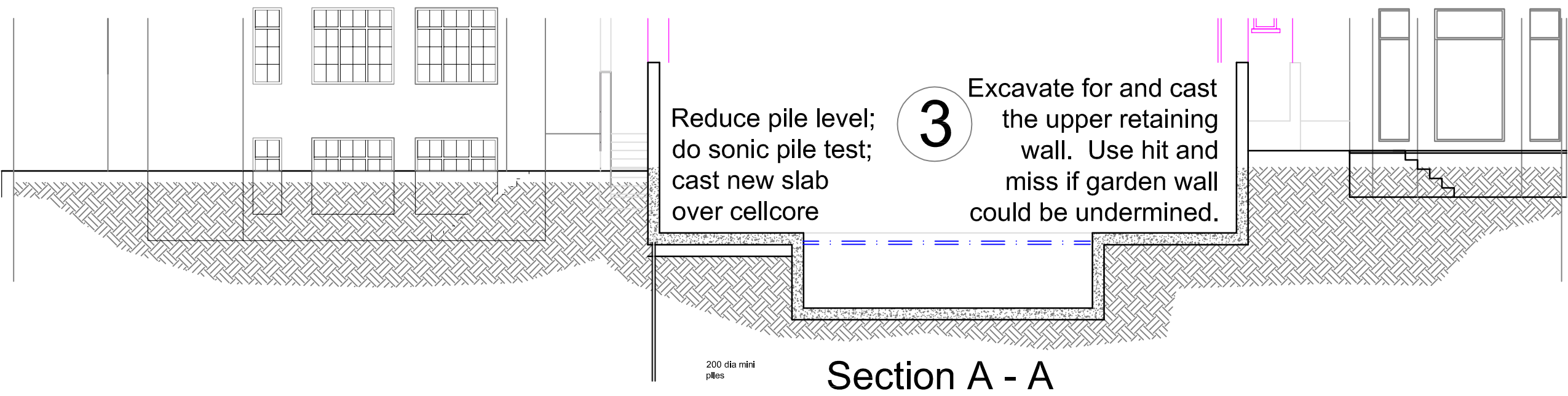


Section A - A

Use sequence to construct the basement section and the lower floor walls and slab - as stages 1, 2 & 3.



Section A - A



Section A - A

NOTES

1 This drawing is to be read in conjunction with the Architects drawings and the project specification. Do not scale off the drawing.

2 All steelwork is to be grade S355, shot blasted and painted with 2 coats of zinc phosphate primer or red oxide primer. All bolts are to be grade 8.8. All fabrication is to be done in accordance with BS5950.

3 All timber is to be C24 grade and tanalised. Paint all cut ends with timber preservative, on site.
4 All brickwork is to be 20.5 N/mm2 in 1:1:6 mortar unless used as an external facing brick. All blockwork is to be 7.0 N/mm2 in 1:1:6 mortar. All unless noted otherwise on drawing.

5 All concrete (except blinding concrete) is to be minimum 35 N/mm2 with 20 diameter aggregate and is to be mechanically vibrated, when placed. All concrete work must comply with BS 8110.

6 The Contractor must provide full details of their proposed temporary works, before commencing the structural works.

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ARCHITECT

Nicholas Lee Architects

PROJECT

5 Cleve Road
London NW6 3RN

DRAWING TITLE

Sections and construction method details

REV

DATE

CHK'D

DESCRIPTION

DESCRIPTION

ISSUE STATUS

Preliminary Information Tender For Use Record

DRAWN SCALE DATE CHECKED

FB 1:100@A1 Nov'18

DRAWING NUMBER REVISION

CA5085/02