

A3

Original Size

Previous window limits

SEE LARGER DETAIL

3

4

3

4

8. Wall ties

9. Felt flat roof to match existing dressed over upstand

10. Vertical wall tie restraint to structural engineers specification

11. New foundation (design by structural engineers)

KEY PLAN 1:250

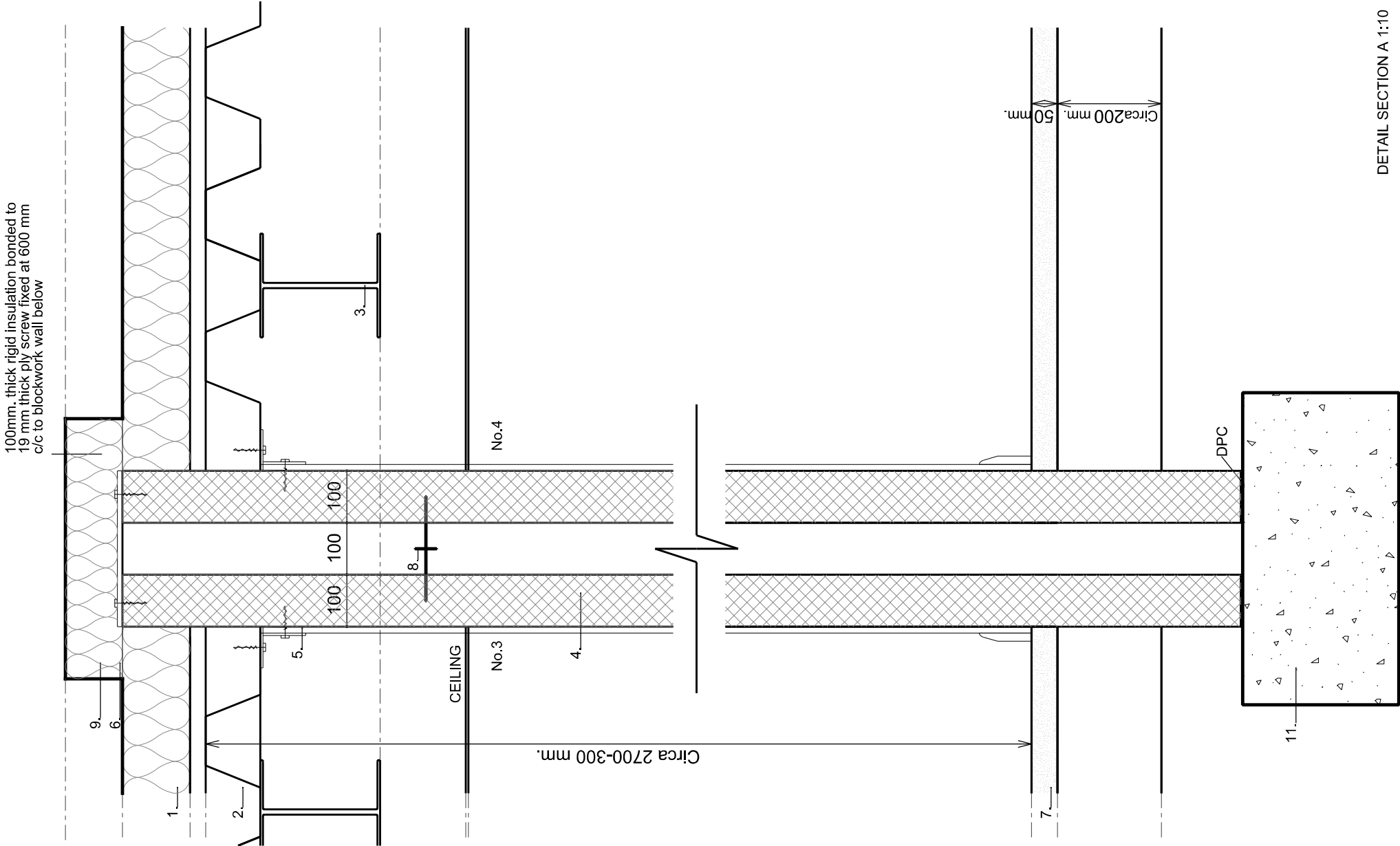
GENERAL NOTE: Detail of new wall interface with existing and new structure subject to detail design and specification by specialist acoustician

1. Existing roof construction TBC (Felt flat roof)
2. Sinusoidal metal roof decking
3. Existing steel beams
4. Proposed separating wall 100 mm. dense concrete block, 100 mm. cavity and 100 mm. dense concrete block
5. Head restrains for wall TBC by struct. eng.
6. 10mm. marine ply
7. Cut away screed- bearing for walls on new foundation (design by structural engineers)
8. Wall ties
9. Felt flat roof to match existing dressed over upstand
10. Vertical wall tie restraint to structural engineers specification
11. New foundation (design by structural engineers)

Notes

This drawing is to be read in conjunction with all relevant architects, engineers and specialists drawings and specifications

Do not scale this drawing. All dimensions in millimetres unless noted otherwise. All levels in metres unless noted otherwise. All dimensions must be checked/ verified on site. In case of doubt or discrepancies please refer to architects for instructions.



Rev	Date	Revision description	Initial	Checked
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Drawing Status

FOR INFORMATION

RiO architects

tel 44 (0) 2020 250066
email studio@rioarchitects.com
facebook www.facebook.com/RiOArchitectsLtd
lin edh www.linkedin.com/company/rio-architects



Client:
Wynndel

Project Name:
**3 & 4 Endsleigh Street
London**

Drawing Title:
Basement_alterations

Scale: VARIES

Drawn By: ISJ

Checked By: HLJ

Drawn Date: 11.12.2014

Checked Date: 11.12.2014

DETAIL SECTION A 1:10

DETAIL PLAN 1:25

Job No: RiO 0235 Drawing No: AD_00B Rev: