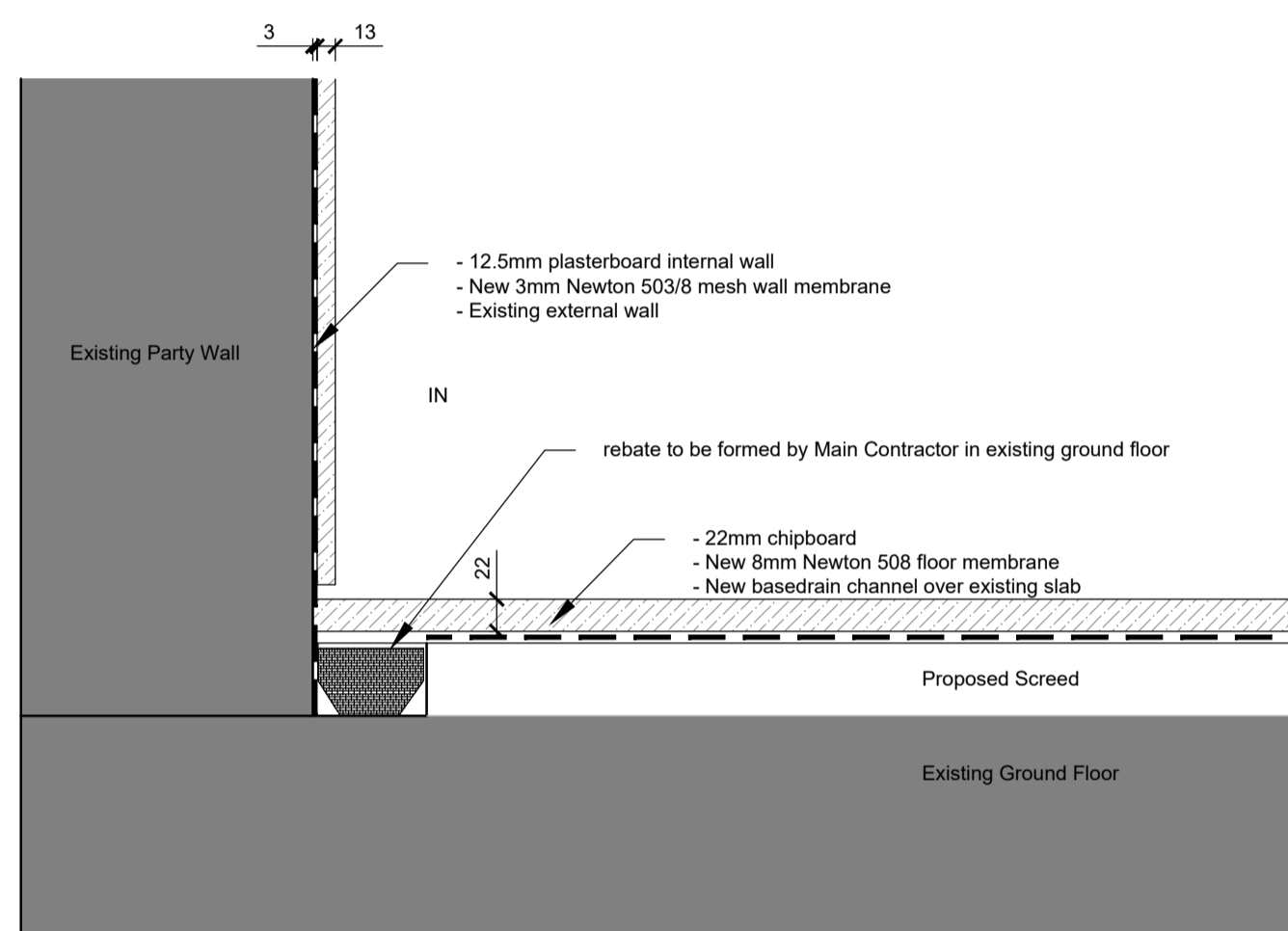


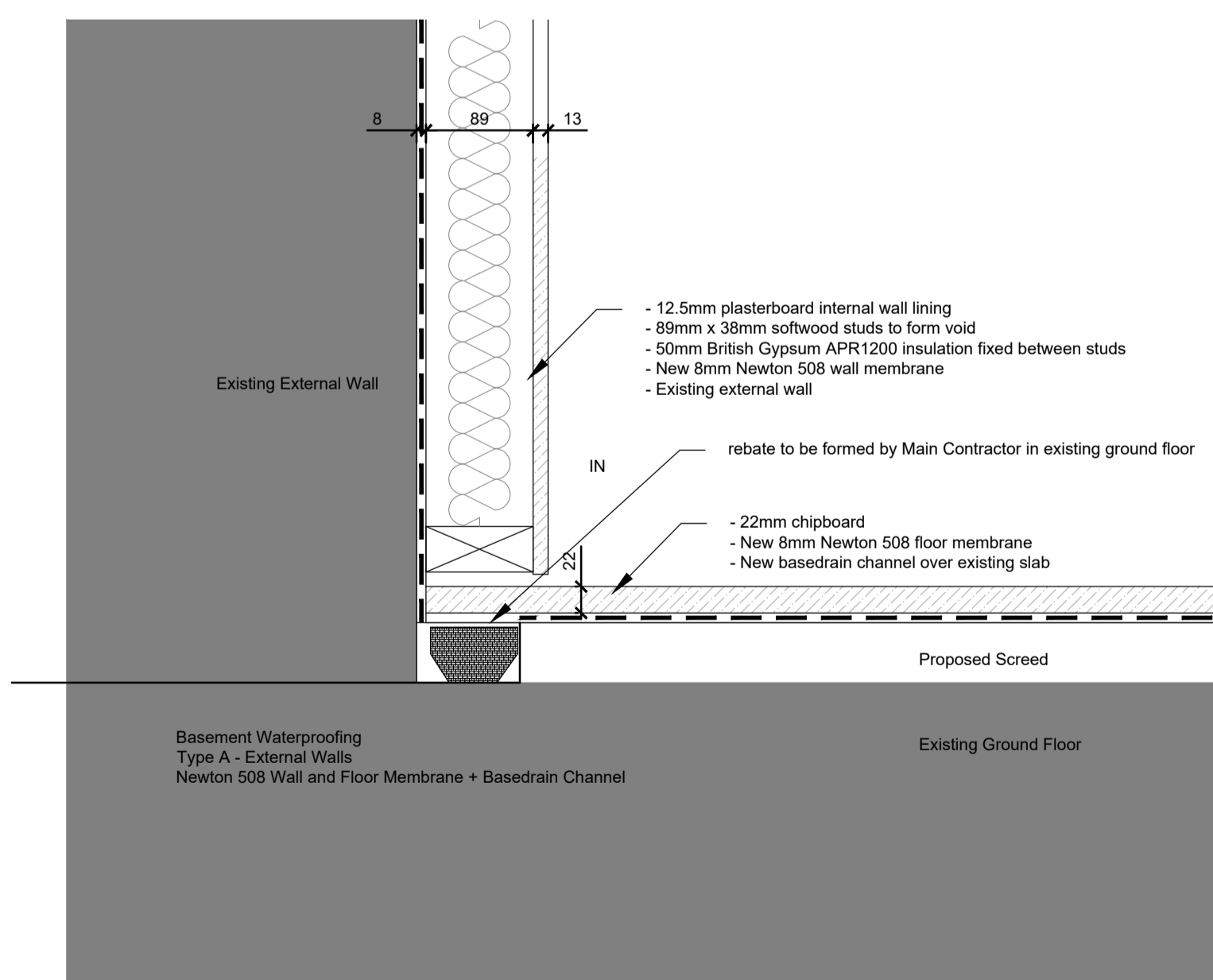
Basement Waterproofing
Type B - Internal Walls
Newton 503 Mesh Wall Membrane + Newton 508 Floor Membrane

Proposed Section Tanking Internal Walls
Scale 1:5 @ A1

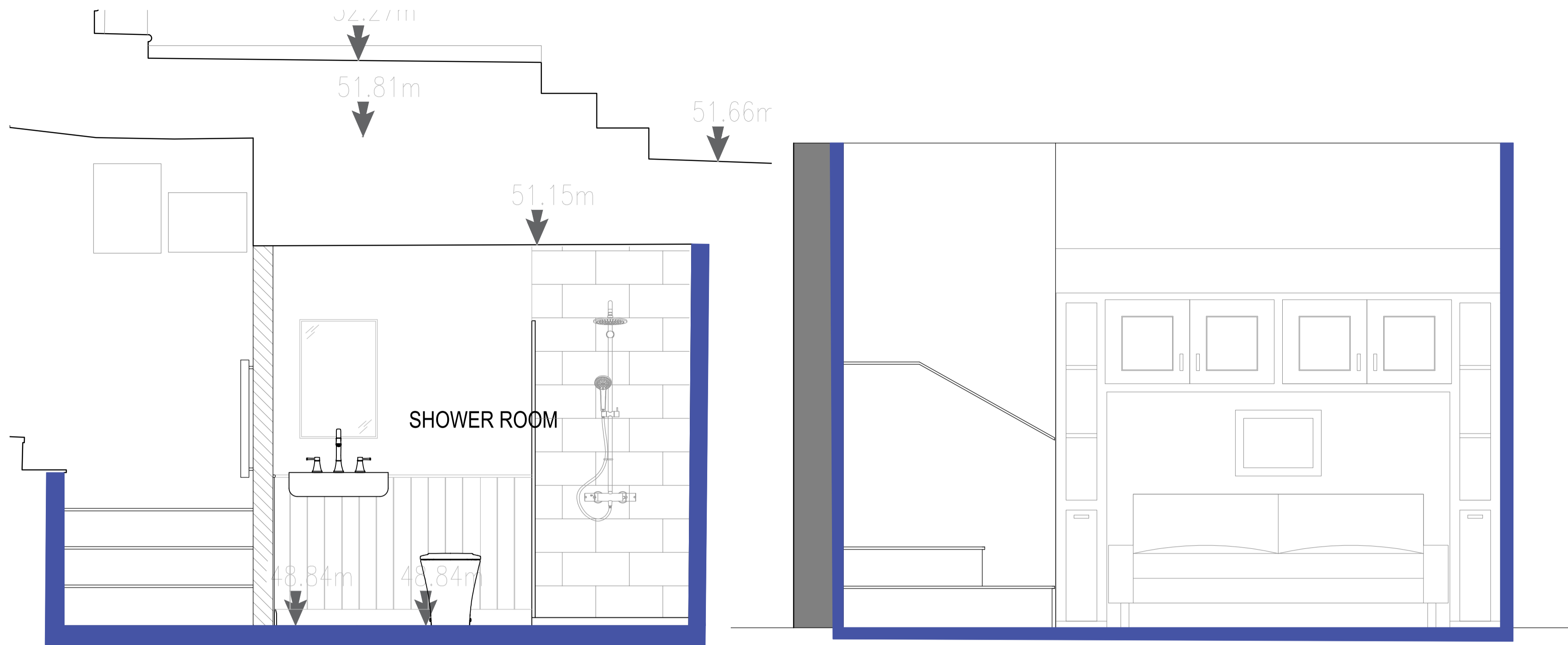


Basement Waterproofing
Type C - Party Walls
Newton 503 Mesh Wall Membrane + Newton 508 Floor Membrane + Basedrain Channel

Proposed Section Tanking Party Walls
Scale 1:5 @ A1

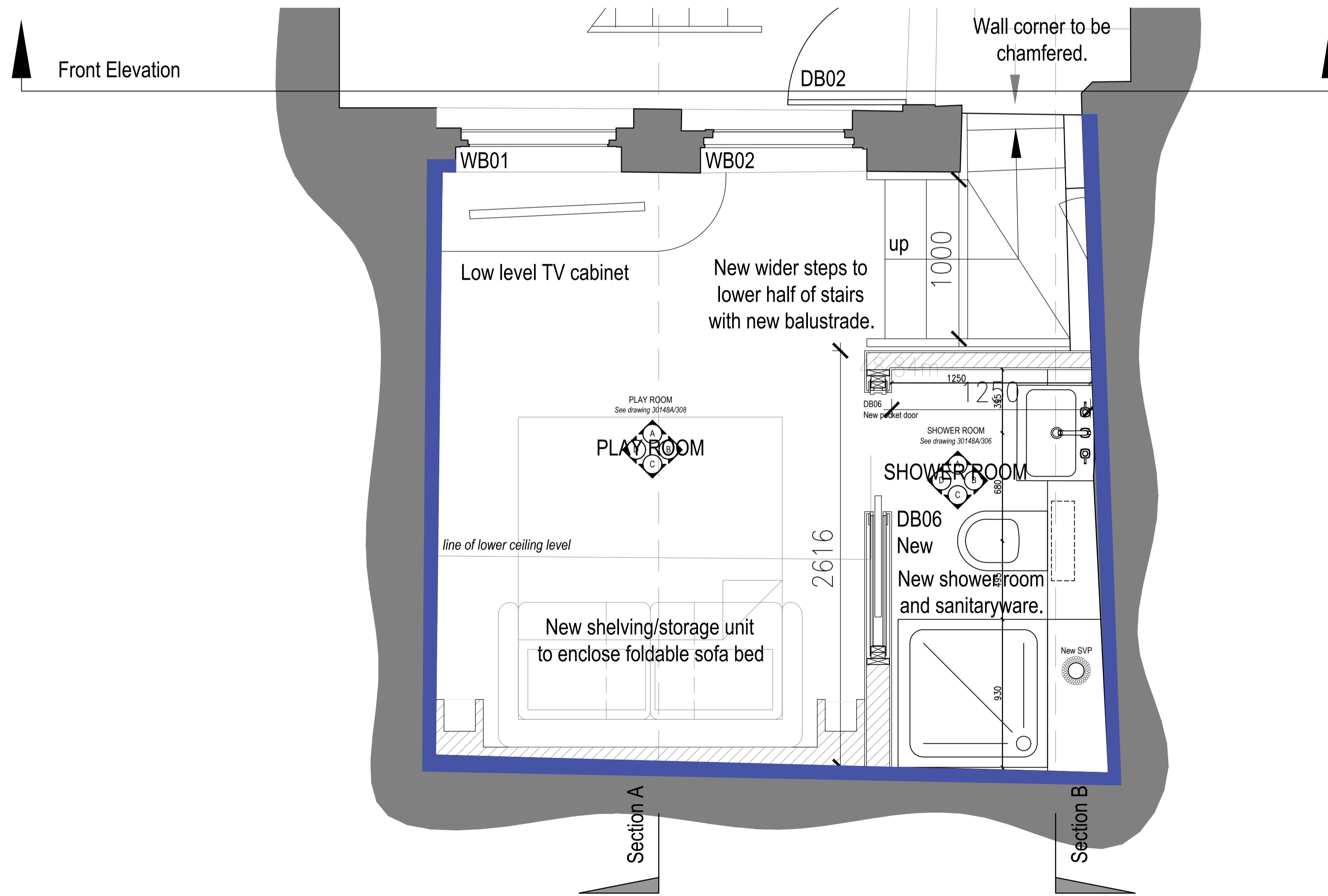


Proposed Section External Walls
Scale 1:5 @ A1



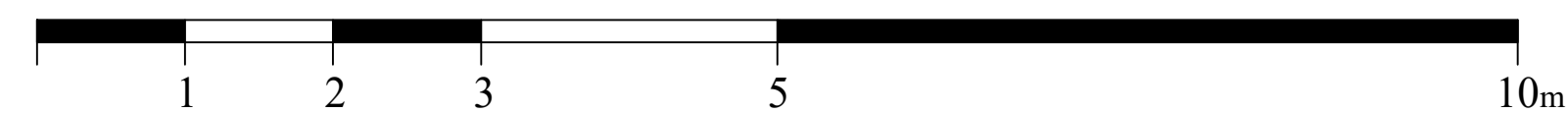
Proposed Areas for tanking in section
Scale 1:20 @ A1

Proposed Areas for tanking in section
Scale 1:20 @ A1



Proposed Plan for Tanking Walls
Scale 1:5 @ A1

Scale 1:50



Scale 1:5



NOTES:
Do Not Scale.
Report all discrepancies, errors and omissions.
Verify all dimensions on site before commencing any work on site or preparing shop drawings.
All materials, components and workmanship are to comply with the relevant British Standards, Codes of Practice, and appropriate manufacturers recommendations that from time to time shall apply.
For all specialist work, see relevant drawings.
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Rev	Date	Description
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Project Title
21 Queen's Grove
London
City of Westminster
NW8 6EL

Drawing Description
Proposed Tanking Details
Stair and Storage

Scale	Drawn by
1:5, 1:20 @ A1	BW
Date	Checked by
Sept 2021	GE

CLAGUE ARCHITECTS

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CANTERBURY LONDON HARPENDEN

Drawing Number	Revision
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30148A_318