

PRELIMINARY INFORMATION

This drawing has been produced for C Hoffmann for architectural services alone and is not intended for use by any other person or for any other purpose.

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All drawings to be read in conjunction with relevant details, specifications and schedule information.

WSS assume no responsibility for survey dimensional accuracy and corresponding site dimensions.

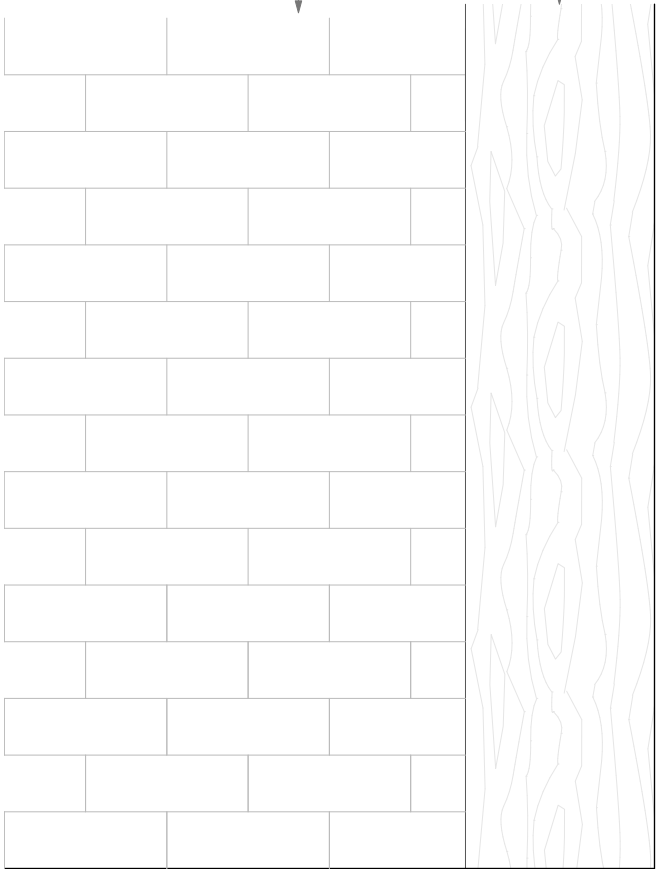
This Drawing is not for construction.

Contractor to check all dimensions on site, report any discrepancies immediately and prior to commencement of setting or any out execution of relevant works.

Do not scale from drawings.

New Riser Cover Panel: 20mm Veneered timber faced Moisture Resistant MDF or Solid Timber Board (if dimensionally stable at 20mm thick and free from warp)

Existing brickwork wall - white painted finish

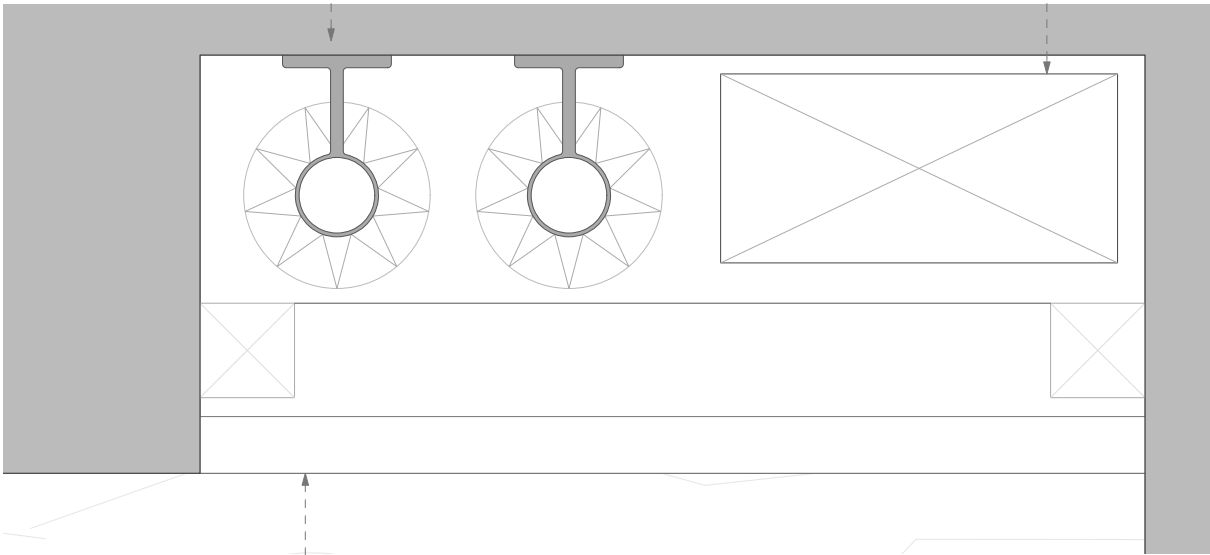


Riser Cover Elevation 1:10



Indicative position of mains water risers and pipe lagging as existing (TBC)

Indicative position of ventilation and extract ducting in riser (TBC)

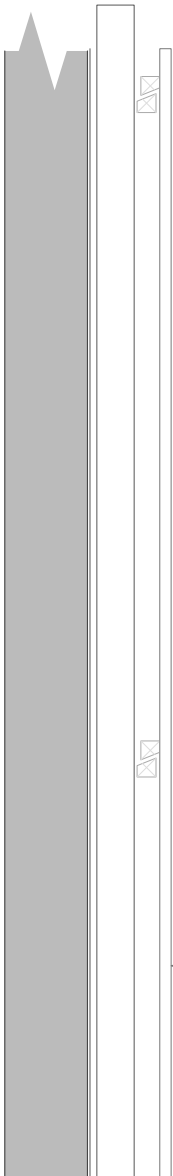


Indicative Plan Drawing: Riser Internal Layout 1:2

New Riser Cover Panel: 20mm Veneered timber faced Moisture Resistant MDF or Solid Timber Board (if dimensionally stable at 20mm thick and free from warp)

New Riser Cover Panel: 20mm Veneered timber faced Moisture Resistant MDF or Solid Timber Board (if dimensionally stable at 20mm thick and free from warp) on split battens to permit access for maintenance

Riser Cover Section 1:10



Well St Studio
Architecture & Design

Well St Studio
238b, Well St
London E9 6QT
T: +44 (0)208 432 9521
E: contact@wellststudio.co.uk
W: wellststudio.co.uk

Revision History

Rev	Date	Description
0		
Scale bar 1:10		
0		
Scale bar 1:2		

Orientation & Scale

Project : 86 South Hill Park - NW3 2SN
Drawing Title : Indicative Detail - Services Riser Cover Panel
Drawing No : 23_SHP_A_V_50.05

Drawn by : RG
Date : 10.11.23
Scale : As Shown @ A3