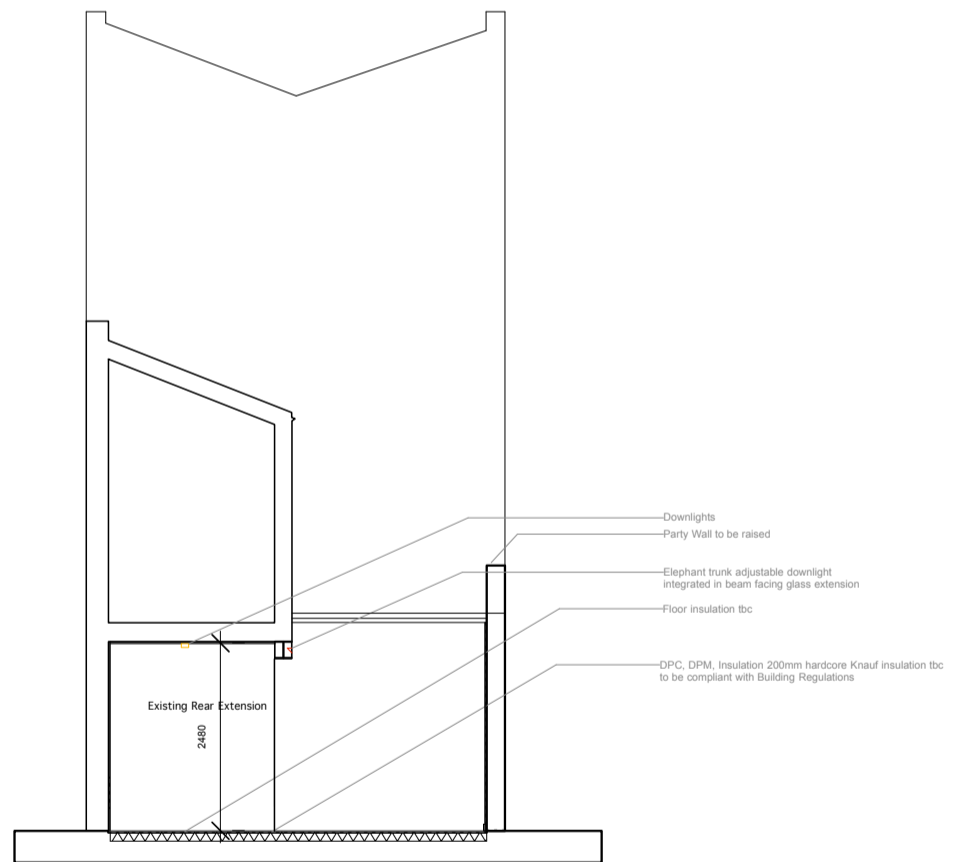


Proposed Long Section B-B



Proposed Rear Elevation



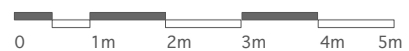
Proposed Cross Section A-A

Proposed Sections A-A and B-B
 scale 1:100 @A3
 Rev S
 Drawing No 02_100_02_03

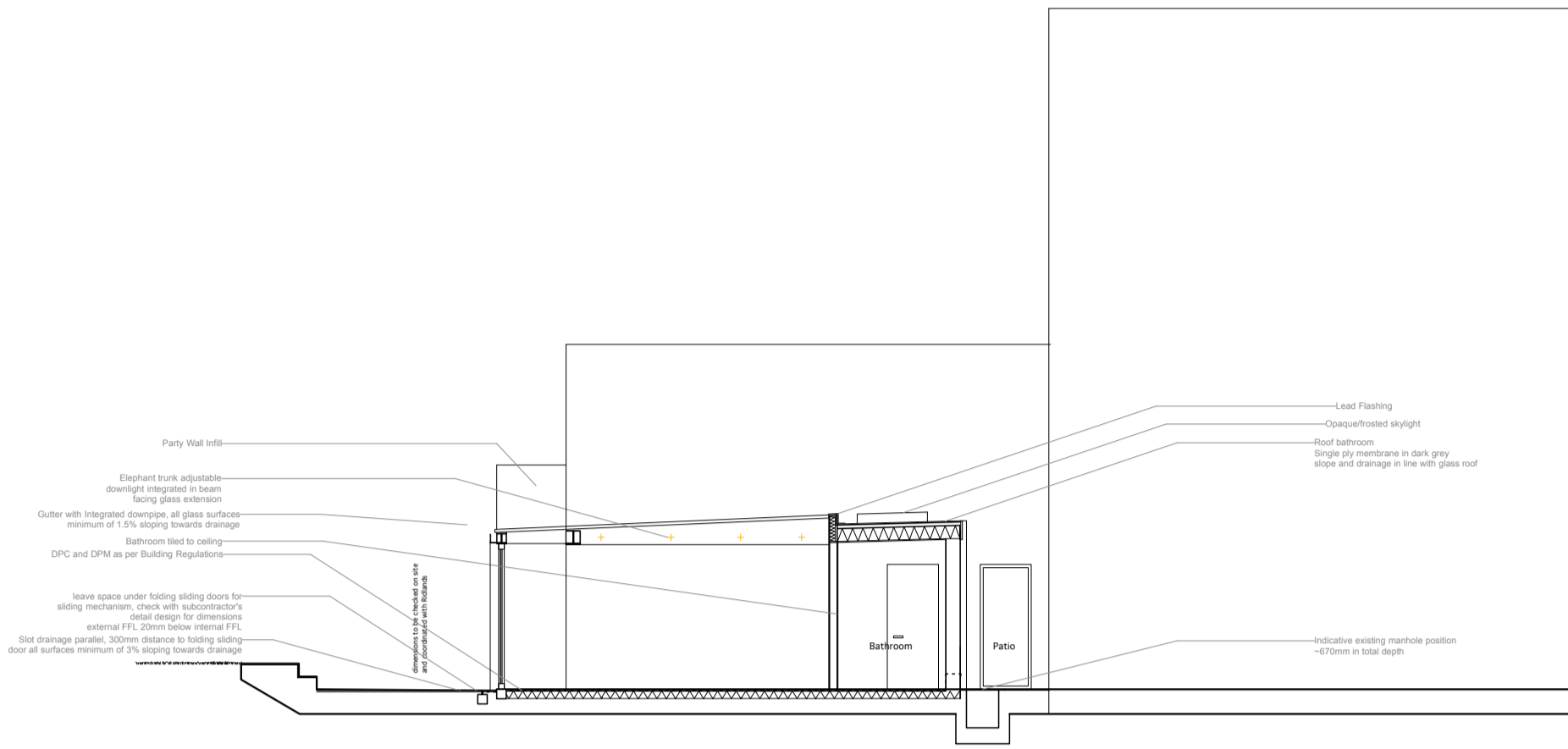
Mr & Mrs Idel
 10 Evangelist Road
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room 102 ltd
 99 Claremont Road
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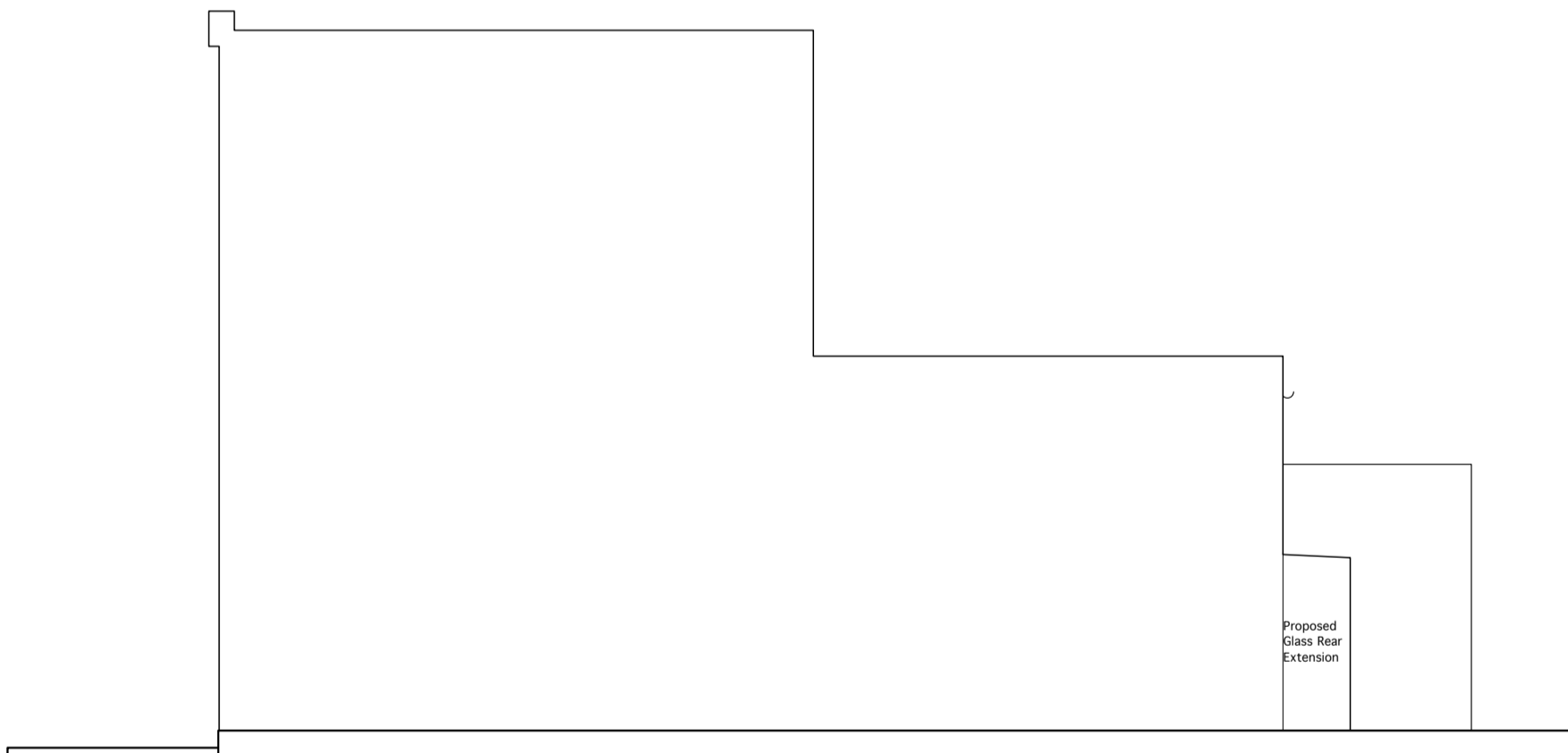
Please note:
 Ensure wall insulation is installed at least 150mm below the top of floor insulation
 Floor insulation must tightly abut the blockwork wall
 Ensure that partial fill insulation is secured firmly against the inner leaf of the cavity wall
 Seal between the wall and floor air barrier with a flexible sealant
 seal all penetrations through air barrier using flexible sealant
 seal between glass elements and stud wall with flexible sealant
 Plasterboard on dabs with continuous ribbon of adhesive around all opening along top and bottom of the wall and at internal and external corners
 use moisture resistant plasterboard only in kitchen and bathroom areas



please note:
 all measurements to be checked on site



Proposed Long Section C-C



Proposed Long Sections B-B and
Elevation
scale 1:100 @A3
Rev S
Drawing No 02_100_02_04

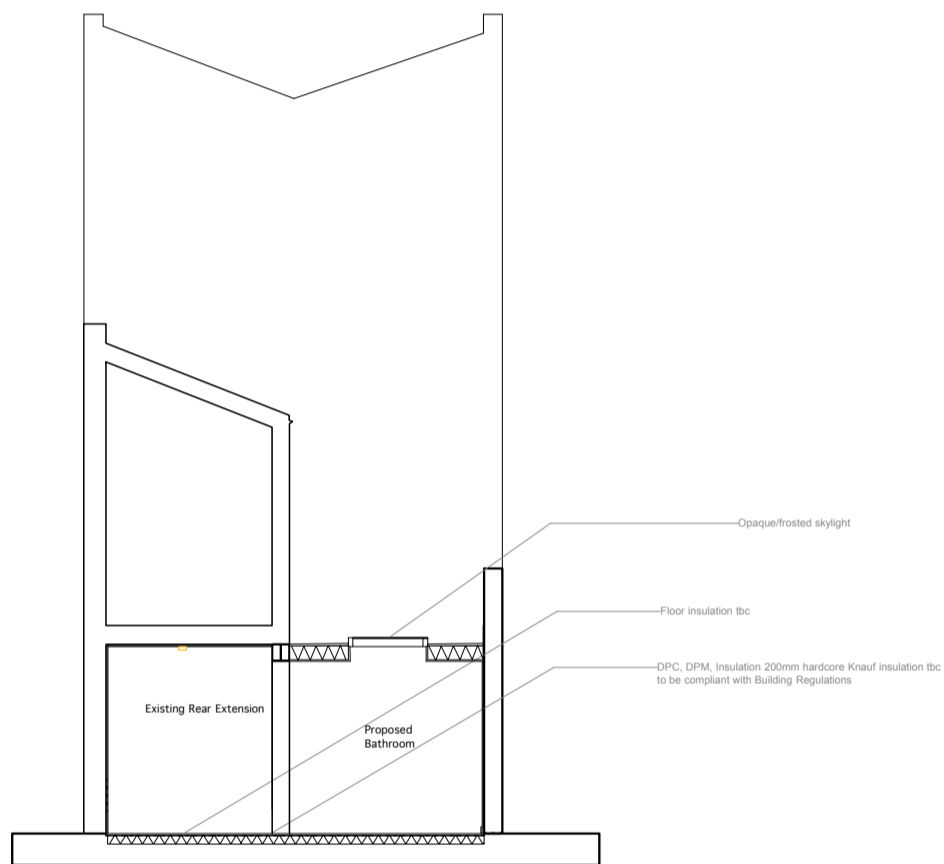
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Please note:
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Seal between the wall and floor air barrier with a flexible sealant
seal all penetrations through air barrier using flexible sealant
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Plasterboard on dabs with continuous ribbon of adhesive around all opening along top and bottom of the wall and at internal and external corners
use moisture resistant plasterboard only in kitchen and bathroom areas



please note:
all measurements to be checked on site



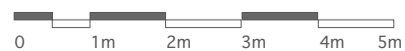
Proposed Cross Section C-C

Proposed Sections C-C
 scale 1:100 @A3
 Rev S
 Drawing No 02_100_02_05

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please note:
 all measurements to be checked on site