

01 Typical terracotta fin - West elevation 21_336 Refer to drawing 00_312

Notes

Contractor to check all dimensions on site. Do not scale from this drawling. Stanton Williams to be advised of any variation between the drawings and site conditions.

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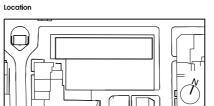
To be read in conjunction with the specification and all relevant drawings.

Materials Key

EXT Aluminium extrusion
PR Aluminium pressing
L-10 Blobstrace to 12 terrace
-0.11 Fair faced brickwork (Fi0/110)
Fair faced brickwork (Fi0/112)
C2 Running course brickwork (Fi0/112)
Holl Main entrance doos (H11/200)
Louved hinged doors to substaton (H31/140)
Automated bi-fold metal aloos (£07/150)
KS-B Curtain walling, and H(11/110)
KS-B Curtain walling in brickwork (H11/120)
CS Structural glozing, Ground Floor (H11/130)

Flush curtain walling, Outpatients north (H11/160)
Flush glazing in brickwork (H11/170)
Lightweight steel froming (610)140
Weather-proof (course metal screens (H31/142)
External plant room (outpatients)
Metal faccosic ponels, Integrated doors/louvres (H31/110)
Moin attium codlight (H10/110)
Outpatients codlight (H10/110)
Outpatients codlight (H10/120)
Terracotta cladding olers (H55/110)
Terracotta coding (H55/120)
Terracotta (Idi (H55/140)
Terracotta (Idi (H55/140)
Movement joint (F30/610)

RevisionDateDescriptionP014.07.17Planning Issue



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Project Centre for Research into Rare Disease in Children at Great Ormond Street Hospital Drawing Title
External wall
Plan details
First floor
Typical terracotta fin

 Date
 Scale @ A3
 Status

 06.02.15
 1:5
 Planning

 Drawn
 Checked
 Approved

Project No. Drawing No. Revision 464 21_336 P0