

REFER TO DRAWINGS 90_450 & 90_451 FOR CAPPING BEAM DETAILS

01 Typical ground floor glazing detail to Lab A
21_520 Refer to drawing 21_100

Notes

Contractor to check all dimensions on site. Do not scale from this drawing. 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.

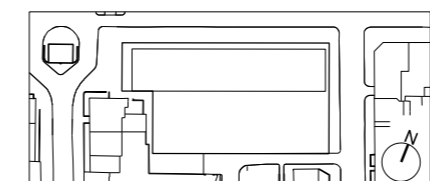
Materials Key

- ALEXT Aluminium extrusion
- ALPR Aluminium pressing
- BAL-01 Bolustrade to L2 terrace
- BR-01 Fair faced brickwork (F10/110)
- BR-02 Running course brickwork (F10/112)
- DR-01 Main entrance doors (H11/200)
- DR-02 Louvered hinged doors to subsidence (H31/140)
- DR-04 Automated 3-fold metal doors (L20/150)
- EWS-A Curtain walling, north (H11/110)
- EWS-B Curtain walling in brickwork (H11/120)
- EWS-C Structural glazing, Ground Floor (H11/130)
- EWS-D Structural glazing/doors, Outpatients terrace (H11/140)
- EWS-E Curtain walling, GMP north and south (H11/150)
- EWS-F Metal panel cladding, GMP east and west (H31/112)

- EWS-G Flush curtain walling, Outpatients north (H11/160)
- EWS-H Flush glazing in brickwork (H11/170)
- LSF Lightweight steel framing (G10/140)
- LVR-01 Weather-proof louvered metal screens (H31/142)
- LVR-02 External plant room louvres (H31/145)
- MTL Metal facade panels, integrated doors/louvres (H31/110)
- PR-C Precast concrete cladding (H42/110)
- RFL-01 Main atrium rooflight (H10/110)
- RFL-02 Outpatients rooflight (H10/120)
- TR-01 Terracotta cladding piers (H55/110)
- TR-02 Terracotta coping (H55/120)
- TR-03 Terracotta cladding, flat panels (H55/130)
- TR-04 Terracotta cills (H55/140)
- Movement joint (F30/610)

Revision	Date	Description
PO	16.08.17	Planning Issue

Location



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Project			Drawing Title		
Centre for Research into Rare Disease in Children at Great Ormond Street Hospital			External Wall Section details North elevation Ground floor glazing to Lab A		
Date	Scale @ A3	Status	Project No.	Drawing No.	Revision
06/02/15	1:5	Planning	464	21_520	PO
Drawn	Checked	Approved			
EM	KI	GH			