



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.

Key:

External facing brickwork
 Terracotta cladding
 Recessed metal framed glazing
 Metal cladding
 Raised planter

Revision Date Description

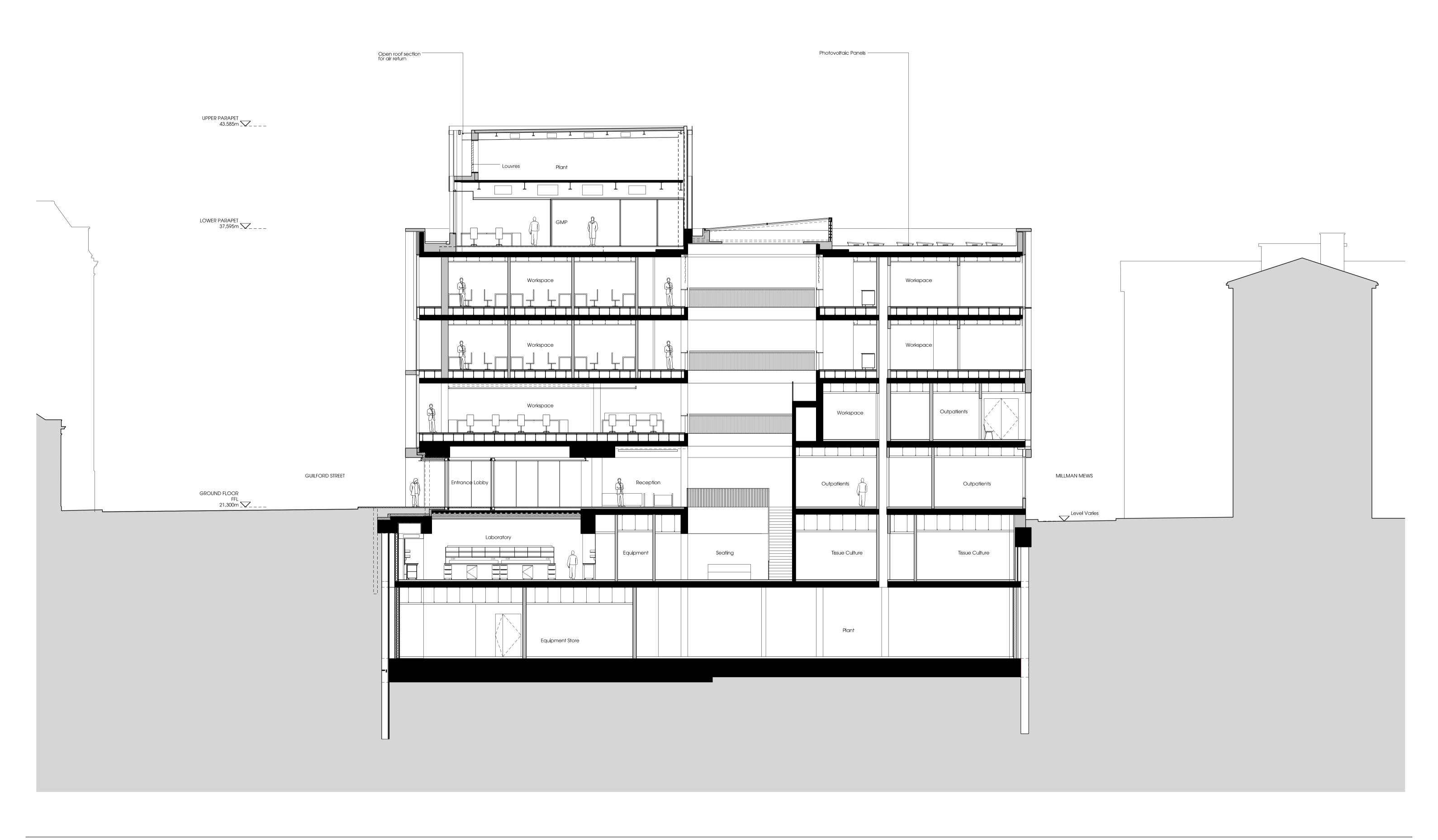
05.09.14 Issued for Planning 22.12.14 Issued for Planning Addendum Location

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Centre for Research into Rare Disease in Children at Great Ormond Street Hospital

Drawing TitleProposed General Arrangement Section AA

Scale @ A1 (A3) Status 1:100 (1:200) Planning Checked Approved GH



drawings.

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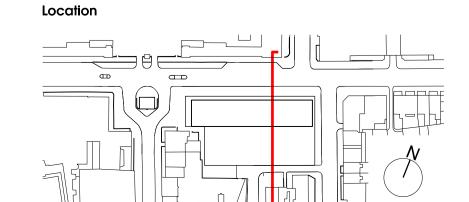
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Revision Date Description 05.09.14 Issued for Planning

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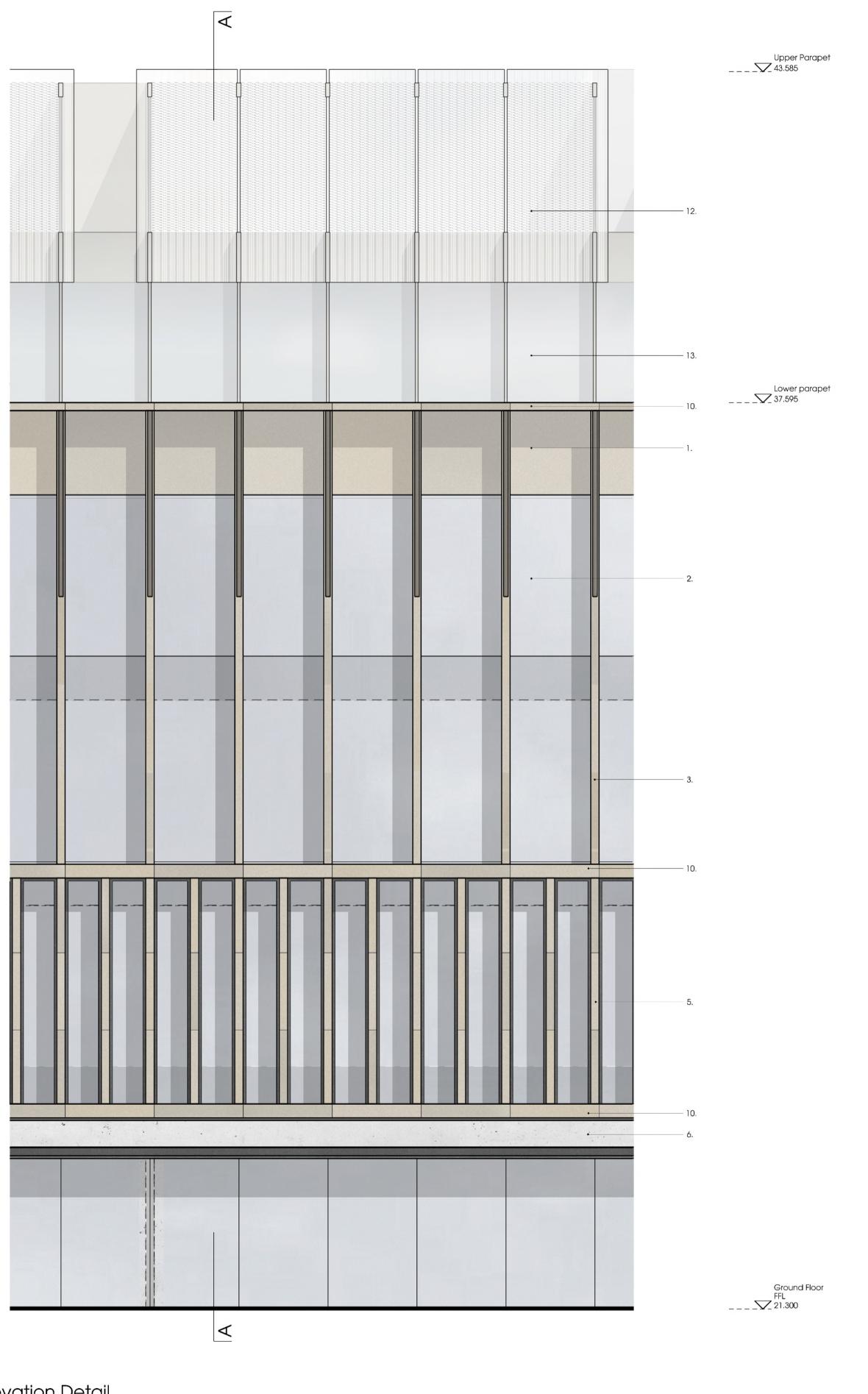


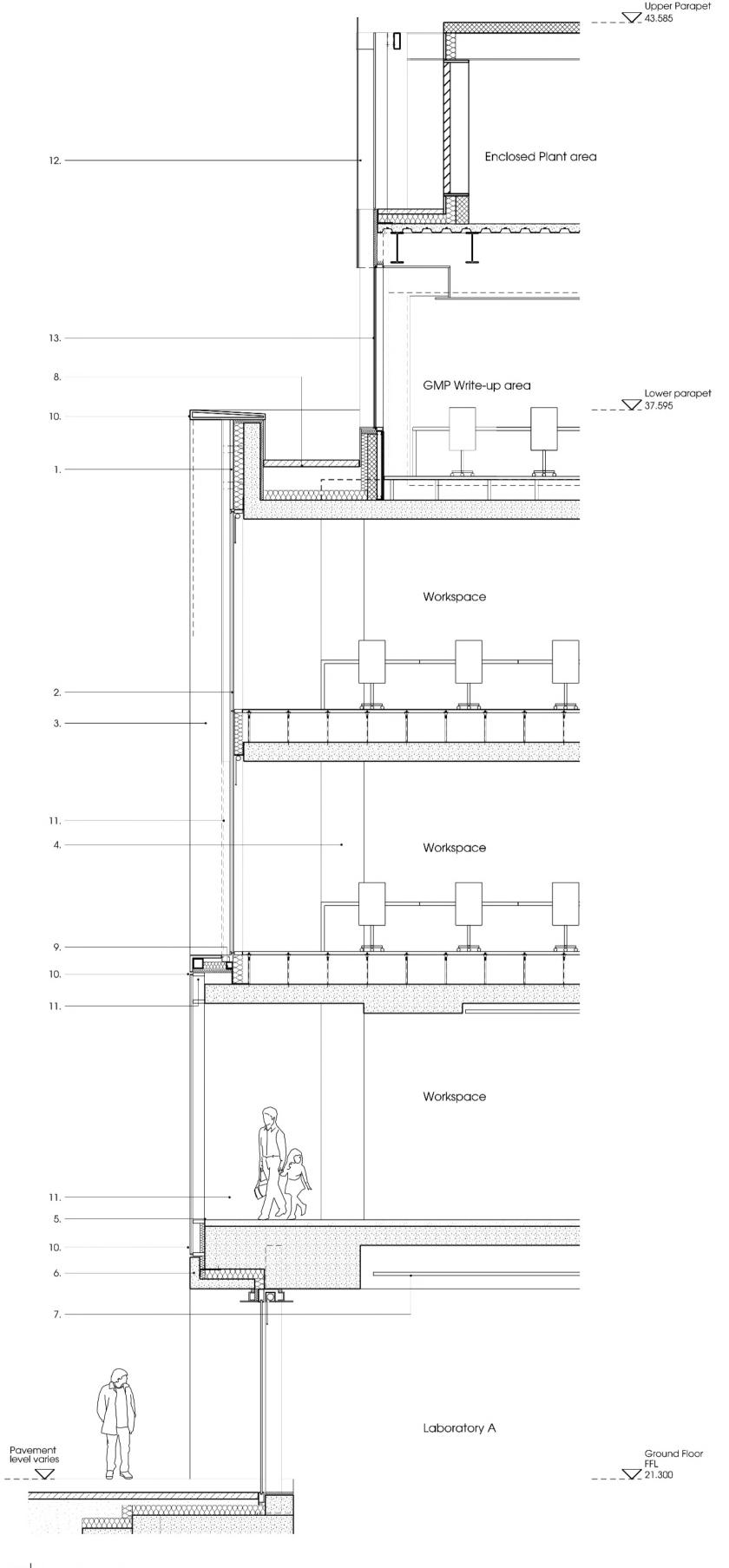
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Centre for Research into Rare Disease in Children at Great Ormond Street Hospital

Drawing Title Proposed General Arrangement Section BB

Date	Scale @ A1(A3)	Status
05.09.2014	1:100 (1:200)	Planning
 Drawn	Checked	Approved
CA	KI	GH





02 Section AA PL_300

01 North Elevation Detail PL_300 Guilford Street

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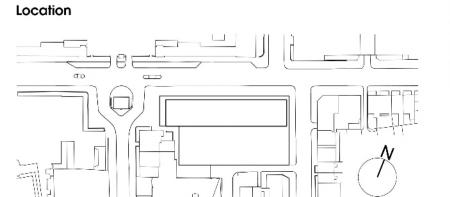
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Terracotta fascia panel
 Double height curtain walling with silicon jointing at transom
 Double height terracotta fin
 Structure in background
 Single storey high terracotta fin
 Insulated precast fascia panel
 Acoustic panel within concrete coffered slab
 External paving or timber decking to roof (TBC)
 Drainage channel
 Terracotta cladding to form cill and 'transom'
 Steel support structure for terracotta cladding
 Glass rainscreen incorporating metal mesh panels behind
 Curtain walling with projecting external mullions.

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Project
Centre for Research into Rare Disease in Children
at Great Ormond Street Hospital

Drawing TitleTypical Bay Study North Elevation through Workspaces

Date	Scale @ A1(A3)	Status
05.09.2014	1:50 (1:100)	Planning
Drawn	Checked	Approved
FΜ	KI	GH

ng			
	Project No.	Drawing No.	Revision
/ed	464	PL_300	1

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