



- Single skin brickwork recess - brick to match those of the demolished Rosenheim building
- Bullnosed vertical edge to recess
- Brickwork above Portland stone base - bricks to match those of the demolished Rosenheim building
- Calverland steel over panel with 2 pack epoxy paint finish - 60 mins fire rated
- Portland stonework to replicate original stone facade
- New bespoke steel escape door - half with matching side panels & epoxy paint finish - 60 mins fire rated
- Oxygen enrichment indicator as required by BOC, flush with panel
- 300mm L stainless steel pull handles - both sides of doors
- Dodge system inlet box, flush with panel

SPECIFICATION:

New fire rated escape doors and panelling:
 Manufacturer and reference: Fitzpatrick Doors, "FIRECEL" fire rated steel doorsets (tel: 01773-530500), or equal and approved.
 Fire performance: 60 minutes integrity, to BS476, part 22 Door leaf: Core: Honeycomb severe duty c/w leaf stiffeners

Intruder alarm key pad to be located inside the enclosure.
 Keylock access.

Nominal thickness: 45mm
 Facings: 1.2mm Zintec steel to EN 10152
 Finish as delivered: Polyester powder coated, 30% gloss level & to any RAL standard/metallic/textured colour
 Frame: Metal frame, nominal depth 57mm including 19mm rebate, to BS1245:2011.
 Material: 1.5mm Zintec steel to EN 10152.
 Construction: Knock-down component assembly or fully welded.
 Finish as delivered: Polyester powder coated, 30% gloss level & to any RAL standard/metallic/textured colour. Preparations: Leaves & frames reinforced internally to accept all hardware penetrations. Fixing: Factory drilled frames with matching discs. Seals: L Orient LE1206 batwing frame seal plus Zero S188 extruded silicone seal between leaves.

Ironmongery: As scheduled plus:
 Hinges: Grade 316 satin stainless steel 102mm x 76mm, fixed pin Grade 13 to BS EN 1935:2002, supplied and fixed by doorset manufacturer.
 Flush bolts: Stainless steel flush bolts, 171mm x 25mm, fitted inside leading edge at top & bottom of secondary leaf, supplied & fitted by doorset manufacturer.

Opening heights and widths: As drawn
 Colour RAL 7047

- NOTE:**
- Non-Material Amendment Application**
- Proposed Changes in relation to existing Planning Approval Ref: 2013/8192/P and clarifications of details as required under condition no. 3 with the exception of item 5 below.**
1. Base of the VIE enclosure to be reconstructed to replicate original external appearance of the Rosenheim building based on detailed surveys.
 2. New brick enclosure may be constructed as a traditional solid brick construction.
 3. Existing JB PUB gable wall to be externally clad with a new 100mm block work leaf up to VIE enclosure level. Above the VIE enclosure level the existing JB PUB gable wall will be externally clad with a new 100mm brickwork leaf to match JB PUB brickwork.
 4. Undercroft level below proposed VIE ground floor slab will be a non habitable below ground chamber and will not be used for storage.
 5. Final specification and details of the base (from ground to base of brickwork level) of the VIE enclosure will be subject to a further submission.

Proposed Paramount Court Elevation_Detail Elevation
1-25 Non Material Amendment Application
 1 : 25

NOTES:				ALL REVISIONS								 Head Office: Elizabeth House, 39 York Road, London, SE1 7NQ, Tel: 020 7401 0020 Fax: 020 7401 0030 www.bouygues-uk.com				University College London Hospitals  NHS Foundation Trust Scott Tallon Walker Architects				ORIGINATOR SCALE 1 : 25 @ A1 BIM FILE NAME FIRST ISSUE DATE 22/06/15 PROPOSED STATUS S2 - Issued for information				DRAWING TITLE Proton Beam Therapy - Phase 4 VIE - Proposed Paramount Court Service Road Detail Elevation - Non Material Amendment Application																					
C 26/06/20 on Material Amendment Application 15 B 24/06/20 Non Material Amendment Application 15 A 22/06/15 Non Material Amendment Application 15				<table border="1"> <thead> <tr> <th>Rev</th> <th>DATE</th> <th>REVISION HISTORY</th> <th>Dsg</th> <th>Drw</th> <th>Chk</th> <th>App</th> </tr> </thead> <tbody> <tr> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> </tr> </tbody> </table>				Rev	DATE	REVISION HISTORY	Dsg	Drw	Chk	App								<table border="1"> <thead> <tr> <th>PROJECT</th> <th>ISSUER</th> <th>AREA</th> <th>LEVEL</th> <th>TYPE</th> <th>TRADE</th> <th>SEQUENCE</th> <th>REV</th> </tr> </thead> <tbody> <tr> <td>P4PBT</td> <td>STW</td> <td>VIE</td> <td>SL</td> <td>ELV</td> <td>A31</td> <td>180040</td> <td>C</td> </tr> </tbody> </table>				PROJECT	ISSUER	AREA	LEVEL	TYPE	TRADE	SEQUENCE	REV	P4PBT	STW	VIE	SL	ELV	A31	180040	C				
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