JD/ns/pd1075

9 July 2004

Mr David Clegg
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CITY OF WESTMINSTER
19 08 04 04 0 5 6 9
DEPARTMENT OF PLANNING AND CITY DEVELOPMENT

Dear Mr Clegg

TOWN & COUNTRY PLANNING ACT 1990
PADDINGTON WALK , HERMITAGE STREET PADDINGTON, W2.
DISCHARGE OF CONDITION 10 (MATERIAL SAMPLES) OF PLANNING PERMISSION PT03/02025/FULL (16 SEPTEMBER 2003)

On behalf of our client Paddington Development Corporation Ltd (PDCL), I write to seek the City Council's approval in respect of the above planning condition in relation to material samples.

Enclosed is materials schedule identifying the materials identified on the approved drawings together with the manufacturers' references.

Following our discussion, some weeks ago, you suggested that we meet on site with the project architect to see the samples listed in the schedule, following which you will write to confirm the City Council's approval. Could you provide me with times and dates when you would be available to meet. I will coordinate this with the architect. My email address is jonathan.drew@dp9.co.uk.

Yours sincerely

JONATHAN DREW

A list of the names of the partners and their professional qualifications is available for inspection at the above office

Item	Reference	Materials Reference to Planning Submission	Materials supplied by the Specialist Subcontractor, including manufacturer's reference
A.	TERRACOTTA TILES	800 x 200mm grid fixed to proprietary aluminium frame "NBK" range. Terracotta colour.	Terracotta rainscreen cladding, terracotta tile with natural finish colour reference M.601-0 size 800x200 mm supplied by NBK
B.	ALUMINIUM SPANDREL PANELS	3200 x 1500 drop, 400mm return "Reynobond" RB.160 (4mm) folder. Cassette panel fixed to proprietary frame. Colour Syntha-Pulvin silver.	Aluminium rainscreen cladding, reynobond panel in anodic silver PVDF 70/30 finish colour reference 906 size 300x210 mm supplied by Alcoa.
C.	HORIZONTAL STRIP WINDOWS	1600 x1500 units in strips. Aluminium / timber "Velfac" composite high performance units.	Velfac Window Clear Glazing: Supplied by Velfac, Interpane glass External Frame: PPC finish Metallic Silver Colour Ral 9006 30% gloss Internal Frame: Timber painted dark grey, RAL 7015 Spandrels : Type OW enamel on glass face 3 colour granite grey RAL 7026
D.	FULL HEIGHT GLAZING	"Velfac" composite high performance units. Span between structural slabs. Low level tilt and turn windows.	Velfac Window Clear Glazing: Supplied by Velfac External Frame: PPC finish Metallic Silver Colour Ral 9006 30% gloss Internal Frame: Timber painted dark grey, RAL 7015 Internal Joints: Mastic joint between frames, Arbosil Black
E.	BALUSTRADE	PPC steel balustrade with glass infill panels. Balcony surface finished in 100 x 20 Iroko decking.	Extruded aluminium finish silver PPC/30% Gloss RAL 9006 and glazed balustrade panels supplied by Longford.
F.	LEDGED AND BRACED DOORS	Iroko planks fixed to ledged and braced frame with all brushes and seals.	Timber rainscreen cladding (horizontal), Angelim da Campina timber in natural finish and natural colour

			size 100x800 mm supplied by Ecotimber
G.	ROOF TRIM	1600 x 800 folded nose cone fixed over water proofed upstand. Colour: PPC Silver, RAL 9006.	Aluminium rainscreen cladding, Reynobond panel in anodic silver PVDF 70/30 finish colour reference 906 size 300x210 mm supplied by Alcoa.
H.	VERTICAL CORE CLADDING	"Reynobond" panels fixed back to vertical surface. Square grid.	Aluminium rainscreen cladding, Reynobond panel in anodic silver PVDF 70/30 finish colour reference 906 size 300x210 mm supplied by Alcoa.
J.	AFFORDABLE BALUSTRADE	40 x 20 Iroko planks fixed back to PPC steel frame. Deck formed in 65 x 35 planks.	Timber rainscreen cladding (horizontal), Angelim da Campina timber in natural finish and natural colour size 100x800 mm supplied by Ecotimber
L.	CANOPY	12mm laminated / toughened glass on stainless steel frame. With cut-out letters.	Stainless steel clad canopy with cut out letter signage. Manufacturer to be confirmed.
M.	ALUMINIUM BALUSTRADES	Similar external profile to aluminium spandrel panels. Vertical inner face and handrails in 65 x 35 Iroko planks.	Aluminium rainscreen cladding, Reynobond panel in anodic silver PVDF 70/30 finish colour reference 906 size 300x210 mm supplied by Alcoa. Internal lining: Eternit rainscreen cladding multiclad in signal grey RAL 7004 supplied by Eternit
N.	SHOPFRONT	19mm annealed glass with 100 channel section at base.	Manufacturer to be advised
Q.	TATAJUBA HORIZONTAL TIMBER CLADDING		Timber rainscreen cladding (horizontal), Angelim da Campina timber in natural finish and natural colour size 100x800 mm supplied by Ecotimber
R.	ALUMINIUM HORIZONTAL LOUVRED VENTS	PPC finish, silver RAL 9006.	PPC finish, silver RAL 9006. Manufacturer to be advised
S.	PROJECTING WINDOW BAY	400mm projecting window bay with stainless steel flashing surround.	Extruded aluminium feature channel finish silver PPC/30% Gloss RAL 9006 150x100 mm supplied by Astec.
T.	BALUSTRADE	Aluminium flat panels in stepped	Aluminium rainscreen cladding, Reynobond panel

		configuration. Silver colour RAL 9006.	in anodic silver PVDF 70/30 finish colour reference 906 size 300x210 mm supplied by Alcoa.