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Denotes Aluminium capped curtain walling system, colour inside and outside Syntha Pulvin Plus (Gypsum) XDKB018.

Denotes Aluminium Window system, colour inside and outside Syntha Pulvin Plus (Gypsum) XDKB018.

Denotes Alumifilum Patent glazed rooflight system, colouignternally Syntha Pulivin Plus (White) M4A0396, Ral 9016, externally to be Syntha Pulvin Plus M4K0018, Ral 8070

Denotes glass block system (This relates to condition 5 and has been discharged on the 18/04/07).

Denotes Acid etched glazing to Dance Studio and Theatre Changing room: Satinovo Acid etched glass.

Denotes Double glazed look-alike panels: Neutral Grey Enamel

Denotes Screen printing to windows overlooking Grayland court upto a level of 2025mm from FFL: 10% Seralit screen print.

Denotes High Level Rainscreen cladding, feature projecting cladding fin, Bullnose fascia and soffit: Reynobond, ALCOA DC500, Selon 1769/07.

Denotes Copper Cladding Rainscreen system: TECU Brass.

Denotes Aluminium Louvre system to provide plant screening: Syntha Pulvin Plus M4K0018, Ral 8070.

Denotes Aluminium Aerofoil vertical and Horizontal Brise soleil: Syntha Pulvin Plus M4K0018, Ral 8070.

Denotes Timber board cladding to low level and Theatre level pod: Sample of timber still to be provided

C1 Planning Issue

JLF 24.01.08

The external colour to the Aluminium rooflight system has been amended from Syntha Pulvin Plus (Gypsum) XDKB018 to Syntha Pulvin Plus M4K0018, Ral 8070 in order to colour match with the High level Aluminium plant screening.

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External Materials Elevation A

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scale	date	drawn	checked

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Denotes Aluminium capped curtain walling system, colour inside and outside Syntha Pulvin Plus (Gypsum)

Denotes Aluminium Window system, colour inside and outside Syntha Pulvin Plus (Gypsum) XDKB018.

Denotes Aluminium Patent glazed rooflight system, colour internally Syntha Pulivin Plus (White) M4A0396, Ral 9016, externally to be Syntha Pulvin Plus M4K0018, Ral 8070

Rev C13

Denotes glass block system (This relates to condition 5 and has been discharged on the 18/04/07).

Denotes Acid etched glazing to Dance Studio and Theatre Changing room: Satinovo Acid etched glass.

Denotes Double glazed look-alike panels: Neutral Grey Enamel

Denotes Screen printing to windows overlooking Grayland court upto a level of 2025mm from FFL: 10% Seralit screen print.

Denotes High Level Rainscreen cladding, feature projecting cladding fin, Bullnose fascia and soffit: Reynobond, ALCOA DC500, Selon 1769/07.

Denotes Copper Cladding Rainscreen system: TECU Brass.

Denotes Aluminium Louvre system to provide plant screening: Syntha Pulvin Plus M4K0018, Ral 8070.

Denotes Aluminium Aerofoil vertical and Horizontal Brise soleil: Syntha Pulvin Plus M4K0018, Ral 8070.

Denotes Timber board cladding to low level and Theatre level pod: <u>Sample of timber still to be provided</u>

JLF 24.01.08

The external colour to the Aluminium rooflight system has been amended from Syntha Pulvin Plus (Gypsum) XDKB018 to Syntha Pulvin Plus M4K0018, Ral 8070 in order to colour match with the High level Aluminium plant screening.

C0 Planning Issue

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External Materials Elevation B

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C1 Planning Issue

The external colour to the Aluminium rooflight system has been amended from Syntha Pulvin Plus (Gypsum) XDKB018 to Syntha Pulvin Plus M4K0018. Ral 8070 in order to colour match with the High level Aluminium plant screening.

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External Materials Elevation C

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External Materials Key:

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Denotes Copper Cladding Rainscreen system: TECU Brass.

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Denotes Aluminium Aerofoil vertical and Horizontal Brise soleil: Syntha Pulvin Plus M4K0018, Ral 8070.

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C1 Planning Issue

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C0 Planning Issue JLF 23.11.07 Drawing has been issued to Camden Planning detailing the External wall materials/colours

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External Materials Elevation D

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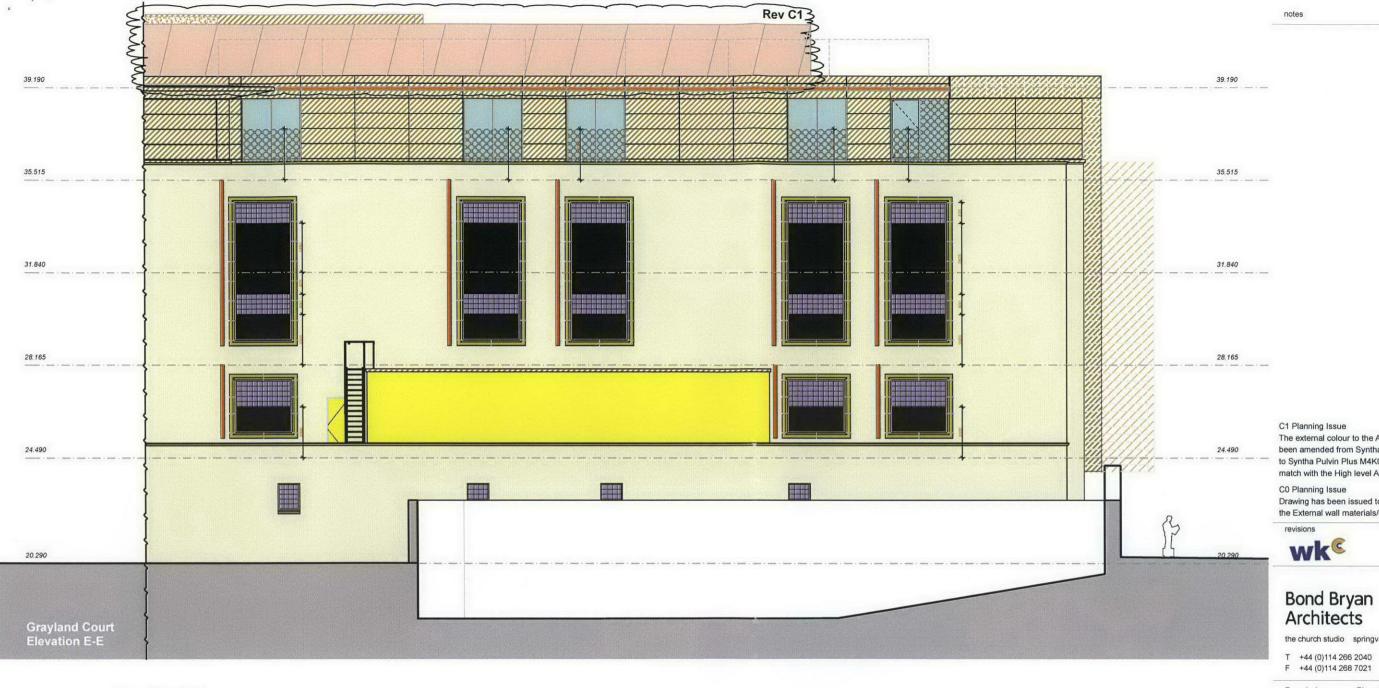
Denotes Copper Cladding Rainscreen system: TECU Brass.

Denotes Aluminium Louvre system to provide plant screening: Syntha Pulvin Plus M4K0018, Ral 8070.

Denotes Aluminium Aerofoil vertical and Horizontal Brise soleil: Syntha Pulvin Plus M4K0018, Ral 8070.

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C1 Planning Issue

JLF 24.01.08

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C0 Planning Issue

Drawing has been issued to Camden Planning detailing

the External wall materials/colours



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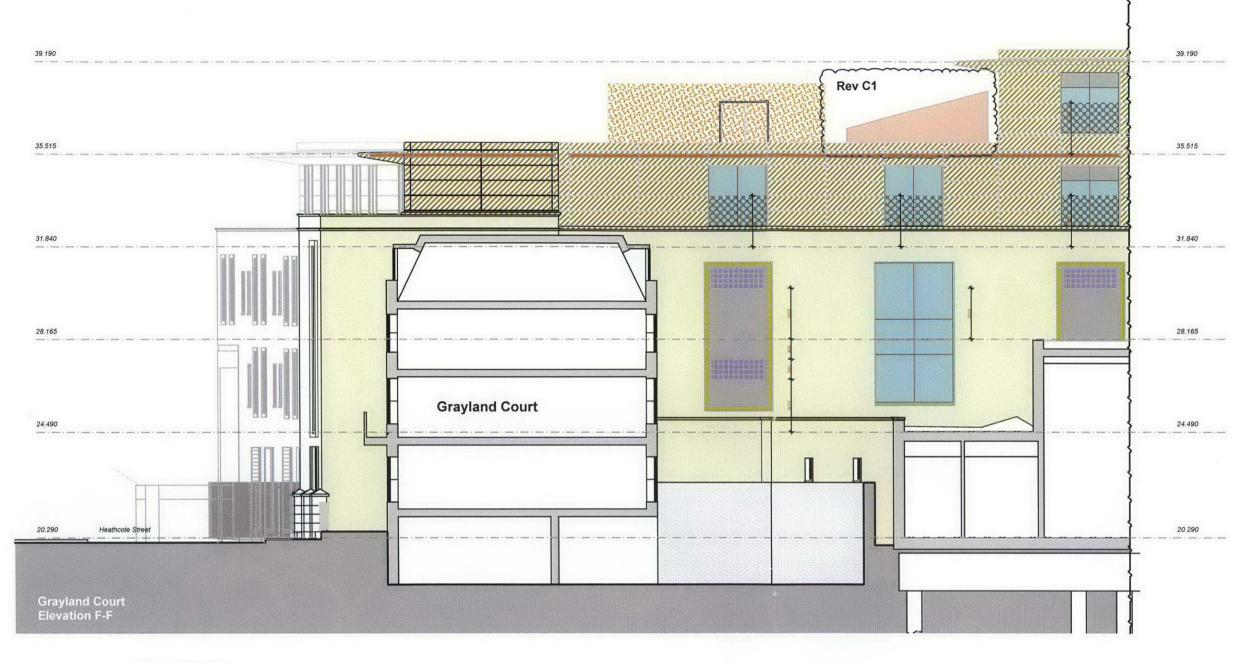
External Materials Elevation E

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Denotes Timber board cladding to low level and Theatre level pod: Sample of timber still to be provided

C1 Planning Issue JLF 24.01.08 The external colour to the Aluminium rooflight system has been amended from Syntha Pulvin Plus (Gypsum) XDKB018 to Syntha Pulvin Plus M4K0018, Ral 8070 in order to colour

C0 Planning Issue JI F 23 11 07 Drawing has been issued to Camden Planning detailing the External wall materials/colours

match with the High level Aluminium plant screening



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External Materials Elevation F

NTS	23.11.07	JLF	JLF
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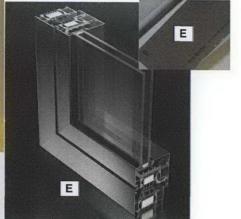
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E

L Denotes Copper Cladding Rainscreen system profile generally 800 20mm joints: TECU Brass.

N

O Denotes Aluminium Aerofoli vertical and Horizontal Brise soleli: Syntha Pulvin Plus M4K0018, Rai 8070.



C1 Planning Issue JLF 24.01.08
The external colour to the Aluminium rooflight system (F) has been amended from Syntha Pulvin Plus (Gypsum) XDKB018 to Syntha Pulvin Plus M4K0018, Ral 8070 in order to colour match with the High level Aluminium plant screening.

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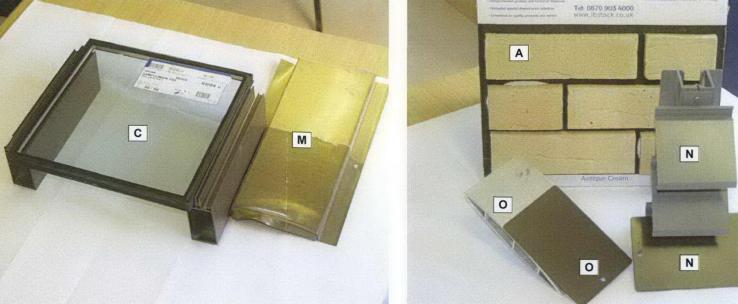
External Materials Photos

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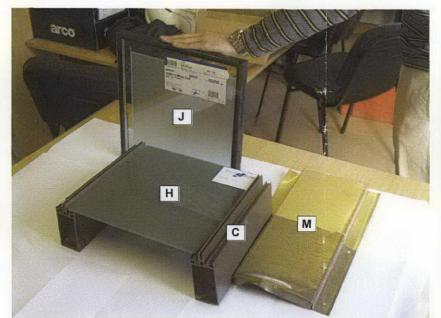




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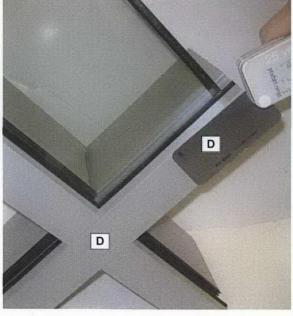
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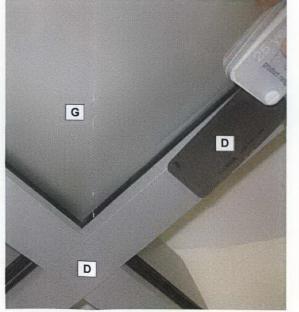
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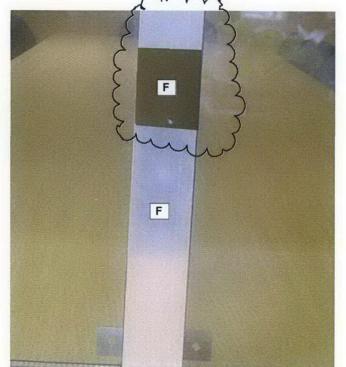


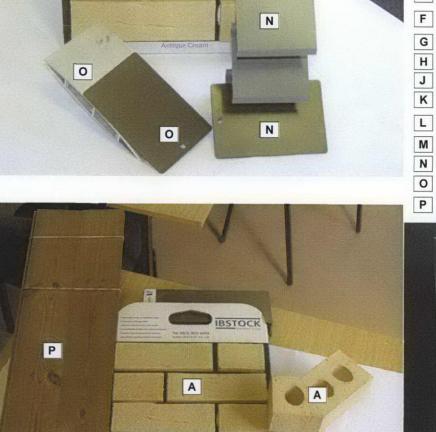












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