




Project 192 Haverstock Hill
Job No. 15047
File Ref. 15047_G251_SCH_001

EXTERNAL FINISHES SCHEDULE

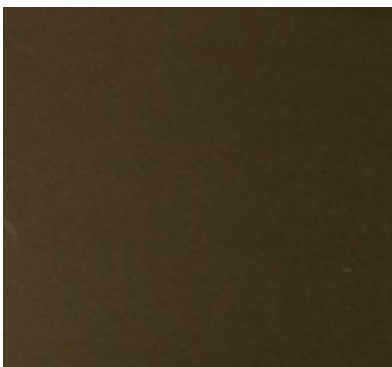
Revision	Date of Issue	Purpose of Issue
A	02/05/2017	First Issue - Issued for Information - DRAFT
B	11/05/2017	Issued for Client Sign Off
C	15/06/2017	Issued for Tender

Ref.	Description	Location	Reference Image	Suppliers	Spec Ref	Comments	Sample Approved (Y/N)
EX01	Moleanos Gascogne Beige	Levels: Ground and First Elevations: All		Egram	H51/111	Finish: Honed, vein cut Format/Size: 600mm X 100mm Bonding: Stretcher bond Joints: 10mm Thickness: 100mm Quality Control: Range to be agreed with Architect. Mortar: Parex Portland or similar	Y
EX02	Moleanos Gascogne Blue	Levels: Ground and First Elevations: All		Egram	H51/111	Finish: Honed, vein cut Format/Size: 600mm X 100mm Bonding: Stretcher bond Joints: 10mm Thickness: 100mm Quality Control: Range to be agreed with Architect, no pronounced black shell content visible. Mortar: Parex Portland or similar	Y
EX03	Moleanos Gascogne Blue	Levels: Second to Fourth Floor cladding Elevations: All		Egram	H51/113	Finish: Honed, vein cut Format/Size: 90mm X 1500mm Bonding: Staggered Joints: 10mm horizontal, 3mm vertical Thickness: 100mm Quality Control: Range to be agreed with Architect, no pronounced black shell content visible. Mortar: Parex Light Grey or similar	Y

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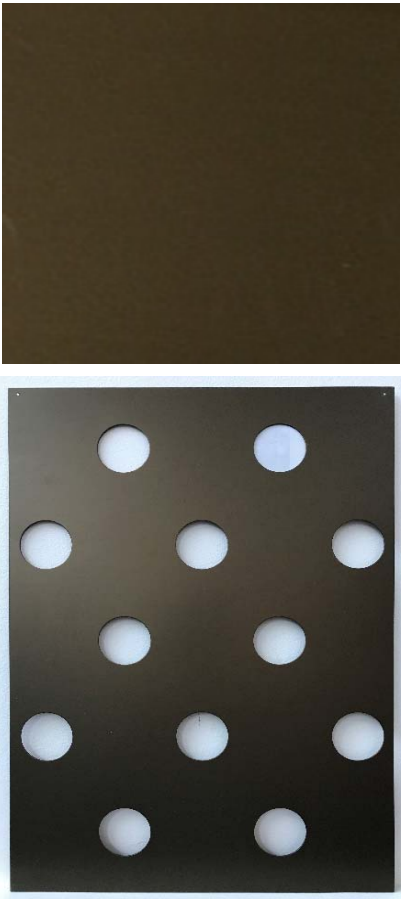

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EX04	Moleanos G2	Levels: Second to Fourth Floor spandrels Elevations: All		Egram	H51/112	Finish: Honed Format/Size: 560mm X varied lengths Bonding: N/A Joints: 3mm Thickness: 30mm Mortar: Contractor proposal. To match stone.	Y
EX05	Negro Angola	Levels: Ground floor base course Elevations: SW, SE, NE		Egram	H51	Finish: Flamed or Honed (TBC) Format/Size: 1250mm width X varied heights Joints: 3mm Thickness: 50mm	Y
EX06	Anodised Aluminium	First floor retail signage panel, aluminium handrails on glazed balustrades, entrance canopy and gas meter cupboard and post boxes.		United Anodisers	H31/110A	Finish: Analok 545 Format/Size: Varies Joints: Butt (TBC) Thickness: Varied	Y

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EX07	PPC Aluminium	All window frames, perforated metal panels, copings and drips Elevations: All		Tiger Drylac	H31	Finish: Analok 545 - 068/60516 Format/Size: Varies Bonding: N/A Joints: 2mm Thickness: 5mm for panels	Y
EX08	Brick	NW façade around core, first to fourth floors.		Hoskins Brick Ltd	F10/111	Finish: As manufacturer's standard Format/Size: As manufacturer's standard Bonding: Stretcher bond Joints: 10mm Thickness: As manufacturer's standard Mortar: TBC	Y

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EX09	Residential Glazing	Levels: All Elevations: All		Pilkington	L40	Finish: Outer pane: Pilkington Optifloat Clear or similar. Inner pane: Pilkington Optitherm S1 Plus or similar. Format/Size: 2.56m high X varied widths Thickness: outer pane 8mm or 6mm, inner pane 10mm or 6mm	Y
EX10	Residential Obscure Glazing	Levels: All Elevations: NW		Pilkington	L40	Finish: Outer pane: Pilkington Optifloat Opal or similar. Inner pane: Pilkington Optitherm S1 Plus or similar. Format/Size: 2.56m high X varied widths Thickness: outer pane 6mm, inner pane 6mm	N

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EX11	Retail Glazing	Levels: Ground Elevations: SW, SE		Pilkington	L40/371A	Finish: Outer pane: Pilkington Suncool 50/25 Pro T or similar. Inner pane: Pilkington Optifloat Clear or similar. Format/Size: 2.9m high X varied widths Thickness: outer pane 10mm, inner pane 10mm	Y
EX11	192 Engraved Signage	Levels: Ground Floor Elevations: SW		Contractor proposal	N91/120	Finish: Honed Format/Size: As per drawing Bonding: Flush Joints: 10mm surrounding panel Thickness: 100mm	N/A
EX12	Glazed Balustrade	Levels: First to fourth Elevations: SW, SE, NE	No image available	Contractor proposal	L40/331	Glass: SGP laminated extra clear butt jointed glass to BS6180. Pilkington Optilam 8.8mm or similar. Frame: Extruded aluminium anodised (Analok 545) finish. Aluminium angle brackets horizontally mechanically fixed into reveals.	N/A

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EX13	External Lighting	Ground floor		BEGA	-	Bega Wall Luminaire with silver finish or similar approved	N
EX14	External Lighting	First floor flat roof (BoH)		Whitecroft	-	Whitecroft Centurion PP65 LED IP65 or similar approved	N/A
EX15	Bird Box	2no. North East corner of block, first floor		Schwegler	Q50/350A	Schwegler 1SP House Sparrow Terrace	N/A

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EX16	Bird Box	2no. North East corner of block, first floor		Schwegler	Q50/350B	Schwegler 1HE Open-Fronted Brick Box	N/A
EX16	Bird Box	2no. North East corner of block, second floor		Schwegler	Q50/350C	Schwegler No 24 Brick Box	N/A
EX17	Bird Box	4no. North East corner of block, fourth floor		Schwegler	Q50/350D	Schwegler No 25 Brick Box	N/A

Note: All material samples to be presented and approved by the client and architect