

Ref: 2382-03-169 Revision C		George Leigh Street External Materials Schedule		
Element	Location	Material	Colour/Reference	Sample Submitted
Roof	New & Existing Building	Natural Slate	Roof	√
Walls: Brickwork	New “Front Building” facing George Leigh Street/Cotton Street	Red/Dark Red brick	Lancashire Brick ref. BLB35 Wrekin Briar	√
		Cement/Sand Mortar	‘Natural’	√
Plinth	New “Front Building” facing George Leigh Street/Cotton Street	Sand coloured sandstone blocks in random lengths coursed at 150mm. Blocks to have a split face, with an ashlar string course to the top	“Scoutmoor Yorkstone”	√
		1:1:6 Cement/Lime/Sand mortar	‘Natural’	√
Door Surround	Entrance door and window combination to new “Front Building” facing George Leigh Street	Smooth faced sandstone blocks.	“Scoutmoor Yorkstone”	√
Walls: Brickwork	New “Rear Building” Facing Cotton Street/Loom Street	Light Red	Lancashire Brick ref. TN6	√
		Cement/Sand Mortar	‘Natural’	√
Existing brickwork	Loom Street	Re-pointed in a natural mortar	n/a	√
Existing stonework	George Leigh Street	Re-pointed in a natural mortar	n/a	√
Surround to garage	New “Rear Building” - Cotton Street	Smooth faced sandstone blocks.	“Scoutmoor Yorkstone”	√
Garage Doors	New “Rear Building” - Cotton Street	Hoermann Steel faced sectional overhead door	RAL 7016 – ‘Anthracite Grey’	√
Windows	All new buildings	Polyester Powder Coated Aluminium - Velfac	RAL 7016 – ‘Anthracite	√

			Grey'	
	Existing building	Painted hardwood by Patchett Joinery	RAL 7016 – 'Anthracite Grey'	√
Doors	George Leigh Street Entrance doors to existing building	Thermoplus steel door style 015 and frame with glazed fan light above. Stainless steel ironmongery	RAL 7016 – 'Anthracite Grey'	√
	George Leigh Street Entrance doors to new building (Apt 30)	Thermoplus steel door style 015 and frame with glazed fan light above. Stainless steel ironmongery	RAL 7016 – 'Anthracite Grey'	√
	Infill panel between door fan light and window above	Look-a-like glass panel with stainless steel 'button' fixings		√
	Internal Courtyard F9(32A); S15(32B);G4(9) DG24 & DG25	Thermoplus steel door style 015 and frame with glazed fan light above. Stainless steel ironmongery	RAL 7016 – 'Anthracite Grey'	√
	Basement – DB01	Wood door solid core external flush door painted	RAL 7016 – 'Anthracite Grey'	√
	Communal staircase and entrance to G6(10) DG29 & DG35	Aluminium framed and glazed set in fully glazed screen. Manifestation pattern applied to fully glazed elements	RAL 7016 – 'Anthracite Grey'	√
Street door to bin store and gate to courtyard	Cotton Street	Painted steel gate and frame to Architect's detail	Refer to door schedule Colour RAL 7016	√
Window sill and parapet at high level	New building	Sand coloured sandstone; smooth finish	Scoutmoor Yorkstone"	√
Vertical 'feature' mullion	New building: Feature gables	Sand coloured sandstone; smooth finish	Scoutmoor Yorkstone"	√

Rainwater Pipes	New building	Polyester Powder Coated Aluminium	RAL 7016 – ‘Anthracite Grey’	√
Fascias & Parapets	New building	Polyester Powder Coated Aluminium	RAL 1019 – ‘Grey Beige’	√
Ridge Capping	New Building	Polyester Powder Coated Aluminium	RAL 7016 – ‘Anthracite Grey’	√
Balustrades	Terraces	Stainless Steel balusters and handrail with glass infill	-	
Paving	Courtyard between buildings	Marshalls Conservation Paving	Silver Grey & Charcoal	
This schedule is to be read in conjunction with the external elevation drawings, window & door schedules, and the ‘building facing materials’ drawing 2382-02-46 Revision A				



Revisions				
Revision A	07.11.2016	Mortar colour changed; door surrounds added; ridge cappings added; infill panel added:		TG
Revision B	17.11.2016	Roof finish added; courtyard finishes added; finish to gates amended; record of samples/details supplied to planners added;		TG
Revision C	05.01.2017	Finish of surround to garages changes to natural stone; colours of Door to GI and garage doors changed to grey		TG
Revision D	22.02.2022	Image of garage doors to Cotton St added		IS