





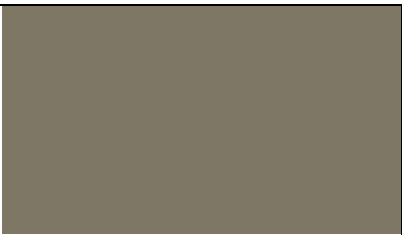

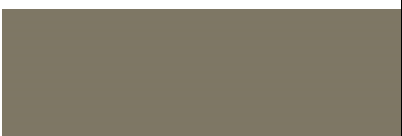

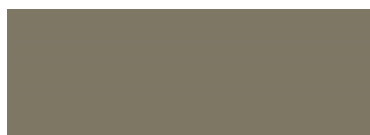
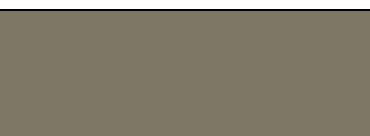


# PRP

## Material Schedule

Project Title: **Charlie Ratchford**  
 Project Code: **AA4796C**  
 Reference: **06-01**  
 Date: 13/09/18  
 Revision: -rev E Issued to Planners  
 25/04/19  
 Revisions: - - -

Ref	Description	Location	Material Specification Notes	Images
1.1	<b>Brickwork</b>	Primarily building facing material second, third and fourth floor	Oakmoor Cream A2408A Dorket Head factory	
	<b>Mortar</b>		Natural mortar Bucket handle joint	
1.2	<b>Stone cladding</b> <b>Stone banding</b> <b>Stone columns</b> <b>Stone reveals to openings</b>	Front + Sides Primarily Ground + First	Reconstituted stone Portland stone Acid etched	
1.3	<b>Metal Cladding</b>	Top floor	Light bronze metallic colour polyester powder coated metal cladding system. DE-M7817-G30 Gloss 30+- 10U	
1.4	<b>Render</b>	Rear Ground + first Walkways Winter garden	Through colour render Off white	

Material Schedule

2.1	<b>Windows/ doors and associated metal panels, louvres</b>	All doors and windows	Double glazed thermally broken composite aluminium faced doors and windows (including louvre doors). Supplier Velvac DE-M7817-G30 Gloss 30+- 10U	
				
2.2	<b>Entrance canopy Metal fascia Banding Bronze columns</b>	Ground  Rear Rear	Metallic bronze colour polyester powder coated metal cladding system	
3.1	<b>Roof covering A</b>	Main flat roof	Green Roof  Photovoltaic panels; supplier and type/system TBC. Supported on aluminium frame	
3.2	<b>Roof metalwork</b>	Parapet copings	Polyester powder coated pressed aluminium. Colour to match windows and other metalwork.	
4.1	<b>Metalwork</b>	Balcony balustrades	Balconies: PPC metal vertical steel flats colour to match window spandrel panels	
4.2	<b>Rainwater goods</b>	Rainwater goods generally	Where exposed rainwater goods including hoppers to be Polyester Powder coated. Colour to match windows.	
4.3	<b>Rainwater goods</b>	Rainwater goods at rear to render	UPVC black plastic	

**5.1 Metal Louvres** Metal louvres to match cladding



**6.1 1800 high railing** Colour black



**6.2 1800 metal gates** 1800 high metal gates to match railings



**6.3 Gates 1100 high** 1100 high metal gates

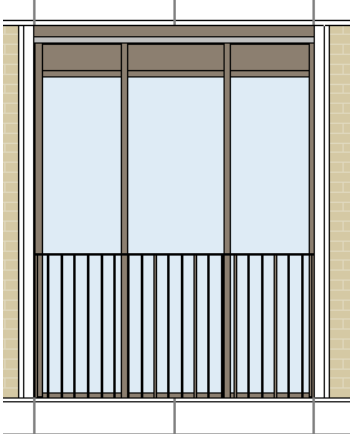


**6.4 Gates 1800 high opaque** 1800 high to each side of rear courtyard



**6.5 1100 metal balustrading**

1100 high simple  
PPC metal railing



**6.6 1100 high glass balustrading**

1100mm high  
glass balustrade  
PPC steel fixing  
channel capping to  
glass balustrade

