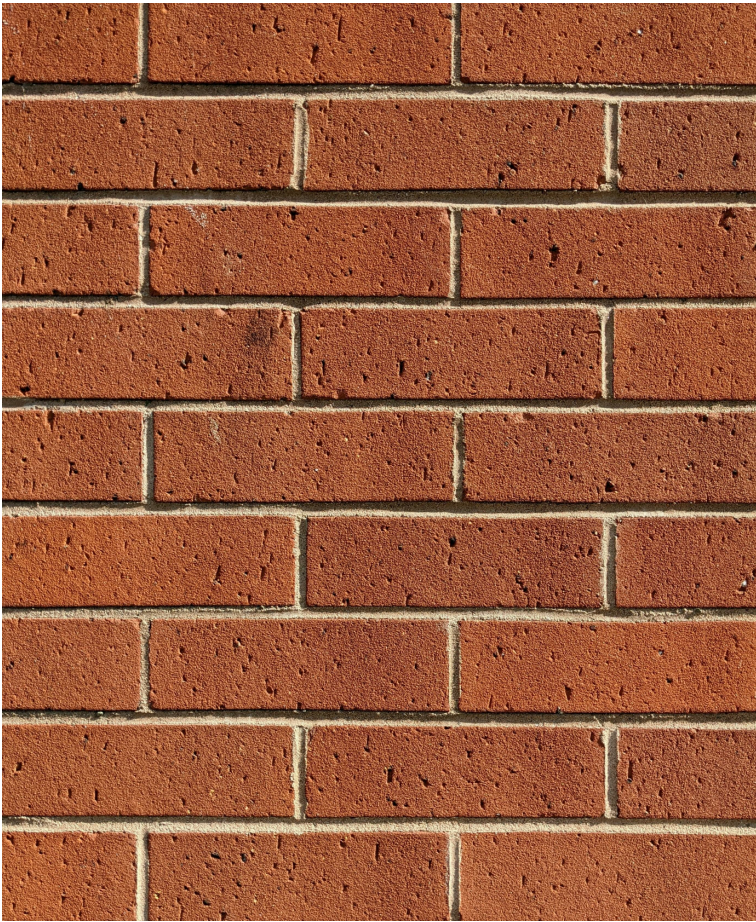
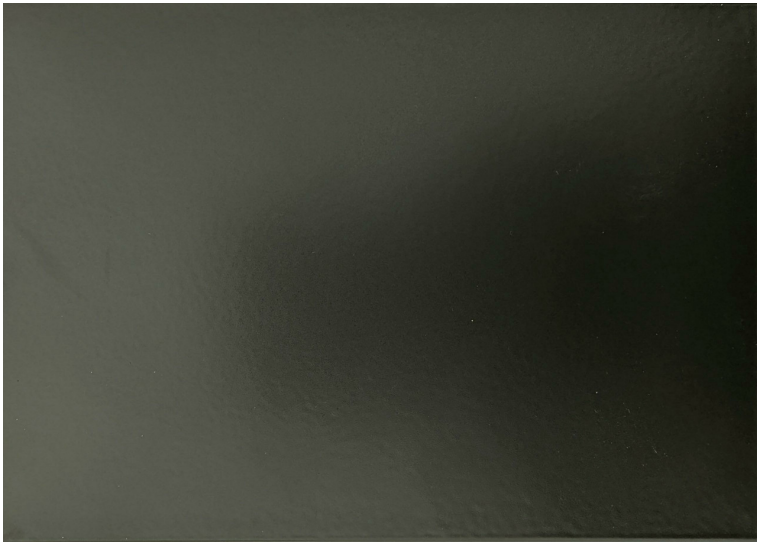




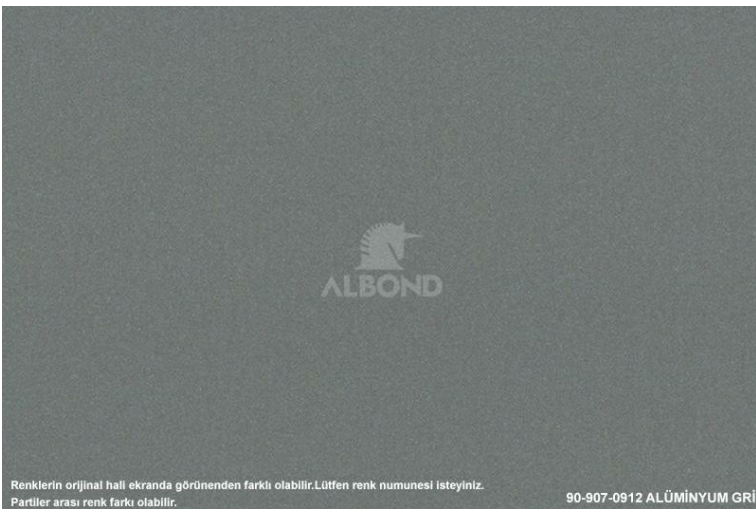
Cranbrook Red Facing Brick



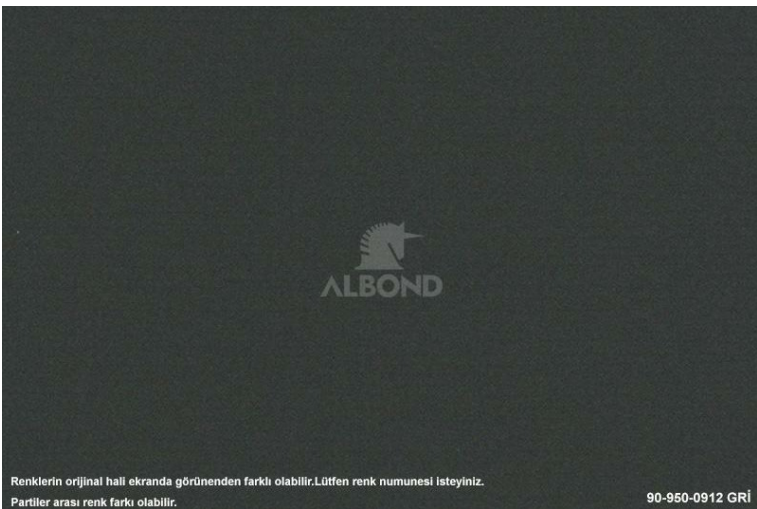
Portland Artstone



1. PPC Aluminium RAL 7022



2. ALBOND 9000 'Aluminium Grey' (A2)



3. ALBOND 9000 'Metalic Grey' (A2)

PROPOSED MATERIALS

1. PPC Aluminium RAL 7022
2. ALBOND 9000 'Aluminium Grey' (A2)
3. ALBOND 9000 'Metalic Grey' (A2)



Local Precedent:
Burlington House, 22 Tarriff Street, Mcr
Red brick / RAL 7022

NOTES: No dimensions to be scaled from drawings. All dimensions to be checked on site prior to manufacture. This drawing is to be read in conjunction with all relevant Structural Engineers and Mechanical & Electrical Engineers drawings and specification. Any discrepancies between drawings and site conditions are to be reported to the contract manager. Areas are approximate and can only be verified by a detailed dimensional survey of the completed building. Any decisions to be made on the basis of these predictions, whether as to project viability, pre-letting, lease agreements or otherwise, should include due allowance for the increases and decreases inherent in the design development and building processes. Existing buildings may present anomalies in relation to surveyed/drawn plans that may also affect the stated areas. All areas are subject to Town Planning and Conservation Area Consent and detailed Rights to Light analysis. Copyright of this drawing and all the information it contains is vested in Lechler Hayes Ltd and no licence or assignment of any kind has been, or is, granted to any third party whether by provision of copies or original or otherwise unless agreed in writing.	Architect: Lechler Hayes Architects 	Legend:	REVISIONS				NORTH	Project Jutland House & Whittles Croft, Paradise Wharf, Ducie St, M1 2BE			
								Title Proposed Cladding Materials - Window Frames			
									Project No. 2202	Drawing No. PL-20-001	Rev.
			No.	BY	DATE	DESCRIPTION					