

Roof Eaves
88610 mm

Ground Floor
83810 mm

01. 07. 06. 01. 09. 04. 04.

Roof Eaves
88610 mm

Ground Floor
83810 mm

01. 02. 03. 04. 05. 06. 07. 08. 09. 10.

The image contains two architectural drawings of the building. On the left is a facade elevation showing a dark grey gabled roof and a dark grey rectangular base. A circular sun symbol is positioned to the left of the roofline, with the text 'Roof Eaves' and '88610 mm' to its right. Below the roofline, a rectangular area is labeled 'Ground Floor' and '83810 mm'. On the right is a cross-section drawing of the building. It shows a dark grey structural frame with a gabled roof. The interior is white. A dark grey door is labeled '04.' and a blue window is labeled '03.'. The roof structure is labeled with '06.' at the eaves and '07.' at the ridge. The ground level is labeled '01.' on both sides. A small blue staircase is labeled '05.' and a small blue structure is labeled '11.'.

0	1	2	3	4	5	m
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01	COMPOSITE CLADDING WALL PANELS WITH VERTICAL JOINTS OVER EXISTING BUILDING STRUCTURE WITH NEW BRICK PLINTH AT BASE OF THE WALL. CONTRASTING COLOURS TO ELEVATIONS AS INDICATED ON DRAWINGS WITH FEATURE PROJECTIONS AT CORNERS OF GABLE WALLS AS INDICATED ON PLANS.
02	REPLACEMENT SERVICE DELIVERY DOOR WITHIN EXISTING STRUCTURAL OPENING COMPRISING INSULATED UP AND OVER DOORS WITH PPC METAL FRAME AND MIXTURE OF TRANSLUCENT AND PPC METAL PANELS TO SECTIONAL DOOR.
03	NEW WINDOWS COMPRISING PPC ALUMINIUM FRAMED WINDOW SYSTEM WITH MIXTURE OF FIXED AND OPENING GLAZED LIGHTS AND PPC ALUMINIUM INSULATED METAL PANEL. NEW STEEL LINTELS INSTALLED [STRUCTURAL ENGINEER TO ADVISE] AND PPC METAL EXTERNAL SECURITY SHUTTERS REQUIRED.
04	REPLACEMENT DOORS WITHIN EXISTING STRUCTURAL OPENING COMPRISING PPC METAL FRAMED DOORS WITH MATCHING DOOR. PPC METAL SECURITY DOOR [SECURE BY DESIGN]
05	REPLACEMENT DOORS WITHIN EXISTING STRUCTURAL OPENING COMPRISING PPC METAL FRAME WITH MATCHING DOOR AND DOUBLE GLAZED VISION PANELS. PPC METAL EXTERNAL SECURITY SHUTTERS.
06	HIDDEN GUTTER DETAIL. BELOW GROUND DRAINAGE GULLY POSITIONS TO BE ADJUSTED TO SUIT.
07	COMPOSITE CLADDING ROOF PANELS WITH PROFILED PATTERN WITHIN EACH MODULE. CLAD OVER EXISTING BUILDING STRUCTURE WITH INTEGRATED ROOFLIGHTS WITH MATCHING PROFILE AS SHOWN ON ROOF PLAN.
08	UNIT IDENTIFICATION NUMBER WITH SPACE FOR TENANT'S SIGNAGE
09	NEW SINGLE PLY MEMBRANE ROOF
10	NEW METAL PROFILED MESH FENCING AND GATE
11	RAMPS AND STEPS TO BE FLAGS INCORPORATING NOSING EDGES WITH BRICK RISERS. STAINLESS STEEL HANDRAILS

[illegible][illegible]

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Drawn AM	Date 25.03.22
Checked CP	Date 25.03.22
Scale As indicated @ A1	
Client COPELAND BOROUGH COUNCIL	
Project CLEATOR MOOR INNOVATION QUARTER - PLOT 1A	
Drawing Title PROPOSED - GA SECTIONS (PLANNING)	
Sheet Status S2 - FOR INFORMATION	
Project No. IANC21-0043	
Drawing No. CMIQ-DRAW-01A- ZZ-DR-A-00292	Rev. P02