

PROPOSED NORTH ELEVATION

EXTERNAL MATERIALS DESCRIPTION

match the white frame

01 - Monocouche Render in two tones, White (main area); and Teracotta (entrance lobby). Exact colour and spec of render TBC **02** - Schueco FWS50 Aluminium or tones, White (main area); and Teracotta (entrance lobby). Exact colour and spec of render TBC **03** - IKO Single ply membrane roof cover (dark grey) with white fascia and White Trespa Meteon panels to soffit **04** - Venue Signage, internally illuminated material TBC, colour Teracotta (RAL 050 60 30) **05** - Existing facade finishes such as equiv.glazing facade system in White. G-Values of Glazing TBC **05** - Existing facade finishes such as equiv.glazing facade system in Terracotta (RAL 050 60 30) **10** - Douvered Plant screen in dark grey, exact spec TBC subject to and White Trespa Meteon panels to soffit

or equivalent)

08 - glazing infill panel part of the **09** - painted finish in Terracotta glazing curtain wall system, colour to (RAL 050 60 30) **11** - White painted existing brickwork pipes and hoppers in natural mill

12 - movement joints in render **13** - 120mm Dia Lindab Steel pipes and hoppers in natural mill colour ma finished colour (ALumasc Flushjoint (white) colour matched to render finish concealed rainwater pipes in Teracotta colour (RAL 050 60 30)

PROPOSED NORTH ELEVATION PERSPECTIVE

General notes For any other purpose other than planning, contractors, suppliers, etc., must not scale dimensions from this drawing. If in doubt ask! All dimensions should be checked on site.

This drawing is to be read in conjunction with all relevant other drawings, detailed specifications, Engineer's drawings, detail sheets and calculations. Assumptions have been made on some of the detail to existing fabric. Any discrepancies or differences to be reported back by the main contractor upon opening up.

Materials and workmanship

Any building work to be carried out with proper materials and in a workmanlike manner in accordance with regulation 7 of the Building Regulations. The builder may show compliance with regulation 7 in a number of ways including the appropriate use of a product bearing CE marking in accordance with the Construction Products Directive (89/106/EEC) as amended by the CE Marking Directive (93/68/EEC)1 or a product complying with an appropriate technical specification (as defined in those Directives), a British Standard or an alternative national technical specification of any state which is a contracting party to the European Economic Area which in use is equivalent, or a product covered by a national or European certificate issued by a European Technical Approval

issuing body, and the conditions of use are in accordance with the terms of the certificate.

T01 01/09/2023 issued for tender
 P01
 17/07/2023
 issued for the state of issued for planning

BAR / CAFE

Signage shown is indicative

is sign and location only.

Actual design of signage will be developed during

detail design stage

Unit 1 - The Hall High Street, Tetsworth.

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Project Name and Address Cliffs Pavilion Southend-On-Sea

> PROPOSED North Elevation

Drawing No.
CLIF-AL3-ZZ-ZZ-DR-A-050005

1:100@A0 TO2