CONDITION 3 MATERIAL SAMPLES
Materials specified on drawings **Plan 190 – PL06** and **Elevations 190 – BR04**
Samples available on request.
The following materials have been specified

- Facing bricks for walls (75mm Radcliffe Smooth Red by Blockley)
- Render colour (Stirling by KREND)
- Black UPVC glazing (Black profile by Kommerling)
- Metal roof cladding (Light grey, colour and profile to match existing)

CONDITION 4 SURFACE WATER DRAINAGE DESIGN
See attached scheme by REFORD Consulting Engineers Ltd (Nov 2023)

CONDITION 5 NOISE STUDY
See attached technical note by CLEMENT ACOUSTICS (Feb 2024)

CONDITION 6 ACOSUTIC TREATMENT
See attached technical note by CLEMENT ACOUSTICS (Feb 2024)

CONIDTION 7 WASTE DISPOSAL
Details and location shown on drawing **190 – PL06 Proposed details**.

CONDITION 8 CMS
To follow in post

CONDITION 9 BICYCLE STORAGE
10no bicycle spaces provided, shown on drawing **190 – PL06 Proposed details**.
Stand to be Sheffield Cycle stand, stainless steel, root fixed.
Height – 1100mm
Width – 715mm

CONDITION 10 TRAFFIC MANAGEMENT
A traffic management plan is to be developed following the completion of a traffic questionnaire for users of Al Falah by AMNI TRANSPORTATION. Upon analysis of the data derived from the questionnaire, steps will be taken to address reliance on cars. This will be via promoting schemes for car sharing, cycling, walking and the use of public transport. This will be followed by a physical traffic survey by AMNI TRANSPORTATION, 6 months after the

initial questionnaire and again the data will be analysed. The questionnaire and the steps for promoting the said schemes will be repeated again if necessary.

Input is sought from the Highways Department upon the approach being taken.

CONDITION 13 CLASS TIMES / HOURS OF OPERATION
Existing times for teaching young people are 5.30pm – 7pm, Monday to Friday. The classes will continue to run at the same time.

CONDITION 15 BOUNDARY TREATMENT
Metal railings and gates. Painted black.
See **Plan 190 – PL06** and Elevations **190 – BR04 for full details**