

5376-HMA – 121213-FO-2018 – Supporting Information for the Application to Discharge Condition 5
13th July 2022

Anthony Mitchell,
Development Management,
Planning Building Control and Licensing,
Manchester City Council,
Town Hall Extension,
Manchester,
M2 5DB

Dear Mr Mitchell,

Re: 121213/FO/2018 Discharge of Condition 5

In support of the application to discharge condition 5 of the above consent, for the re-engineering works at the Chemistry Building (University of Manchester), please refer to the following listed documents and appended photographs. These relate to the parts of this condition as follows:

a. External fume extract with supporting frames

Please see below photographs and fabricators drawing for the support frame, namely:

- 7008-A1-200 REV A

b. 1800mm diameter fume extracts

As part 'a' above.

c. External window replacement louvres

Please below photograph and supplier's drawings, namely:

- (A3) MBS - WPL-00-Z0-DR-X-5001_S1
- (A3) MBS - WPL-00-Z0-DR-X-5002_S1
- (A3) MBS - WPL-00-Z0-DR-X-5003_S1
- (A3) MBS - WPL-00-Z0-DR-X-5004_S1

d. External edge protection system

The previously proposed 'parapet fixed' edge protection is no longer within the scope of the proposed works. As such, there is no further information to provide in relation to this part of the condition.

In summary, the ducts are proposed as a light grey colour (RAL 7047) that is judged to be the closest match to the existing installation and the support brackets are proposed as a galvanised finish. The louvres are proposed as white (RAL 9016) to match existing louvres and frames.

Yours sincerely



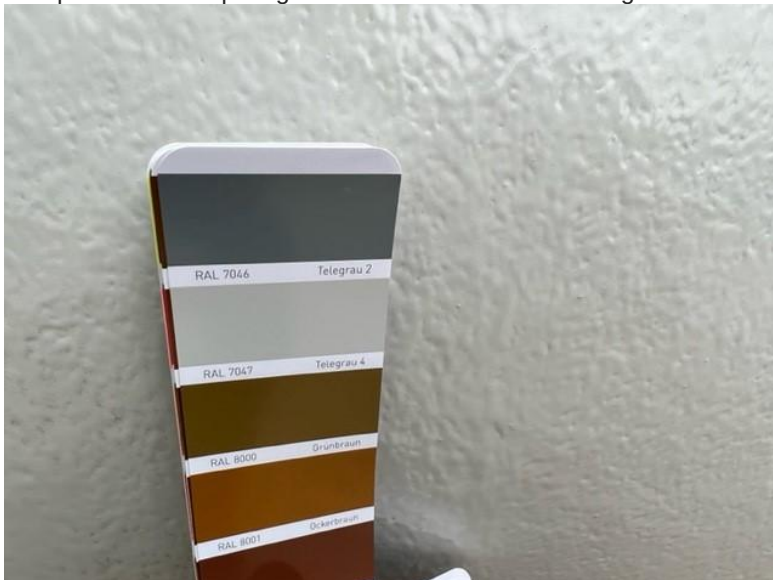
Paul Bull
Senior Architectural Technologist
Halliday Meecham Architects Limited

Photographs of Sample for External Ductwork

Sample supplied by manufacturer:



Comparison of sample against RAL colour chart showing match with RAL 7047:



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Photograph of Sample for Louvre Finish

Photo of factory finished aluminium samples representing the proposed louvre finish.

