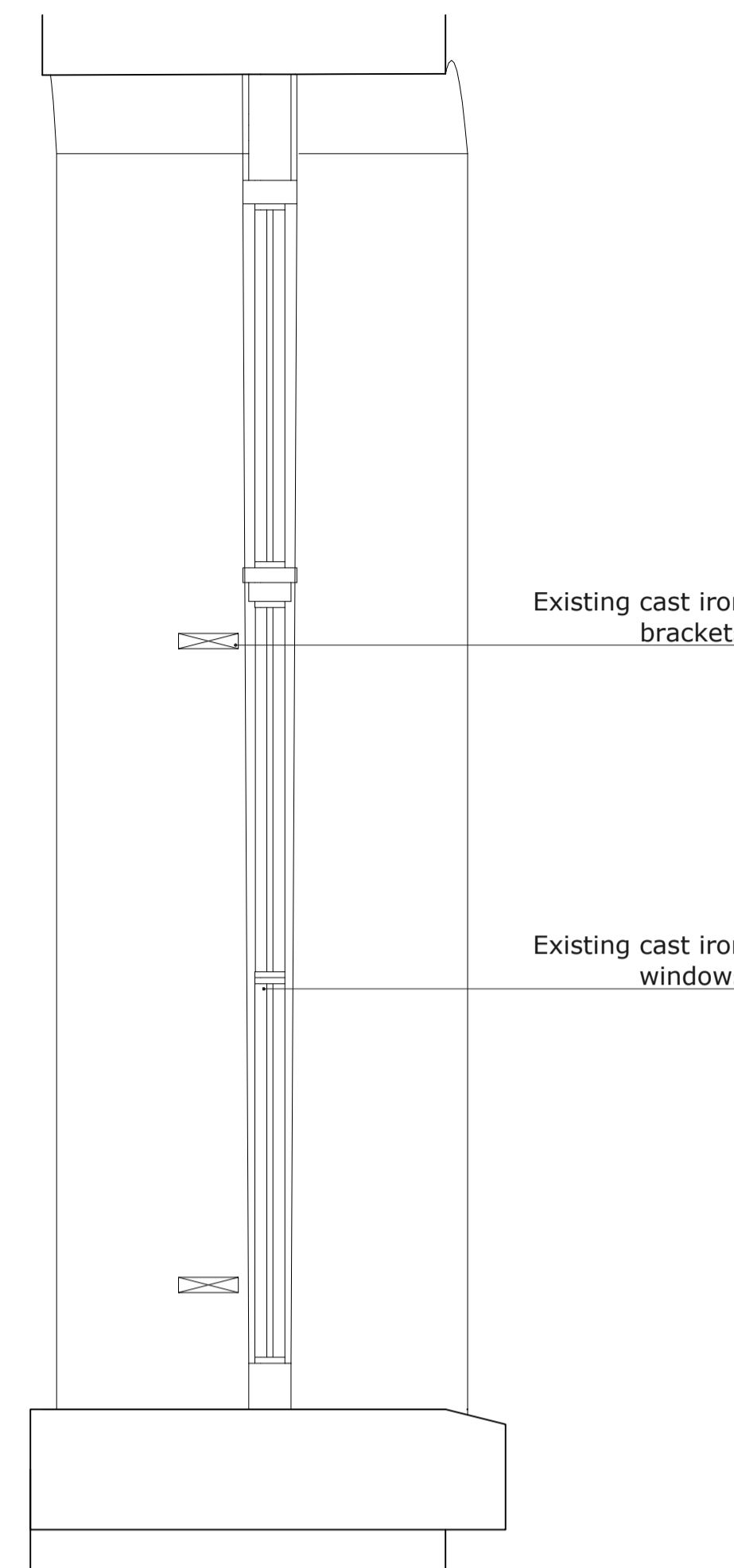


Exterior side of acoustic board painted Mink Frost.

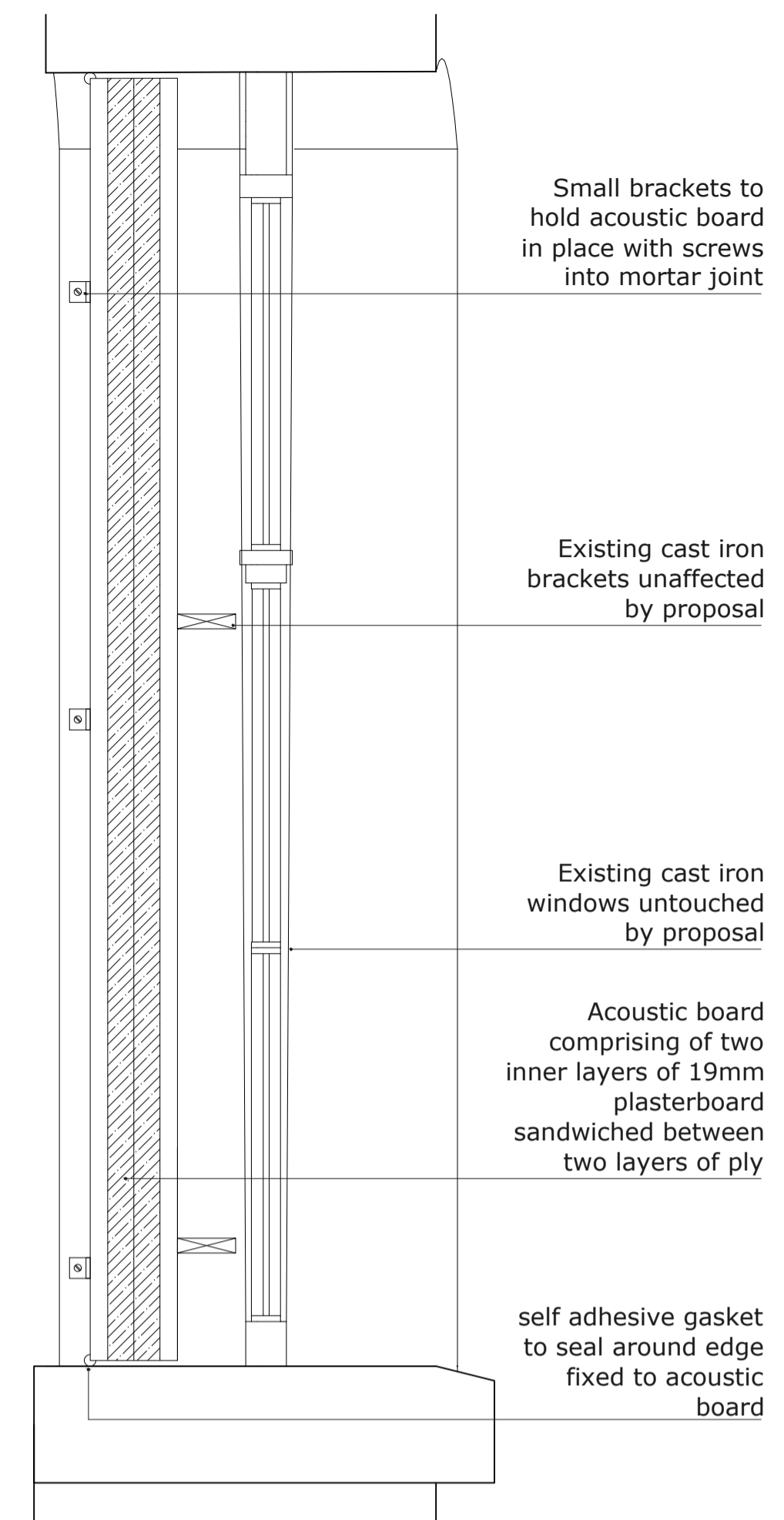
DE PROPOSED WINDOW EXTERNAL ELEVATION  
1:5@A1, 1:10@A3



Existing cast iron brackets

Existing cast iron windows

DE EXISTING WINDOW SECTION  
1:5@A1, 1:10@A3



Small brackets to hold acoustic board in place with screws into mortar joint

Existing cast iron brackets unaffected by proposal

Existing cast iron windows untouched by proposal

Acoustic board comprising of two inner layers of 19mm plasterboard sandwiched between two layers of ply

self adhesive gasket to seal around edge fixed to acoustic board

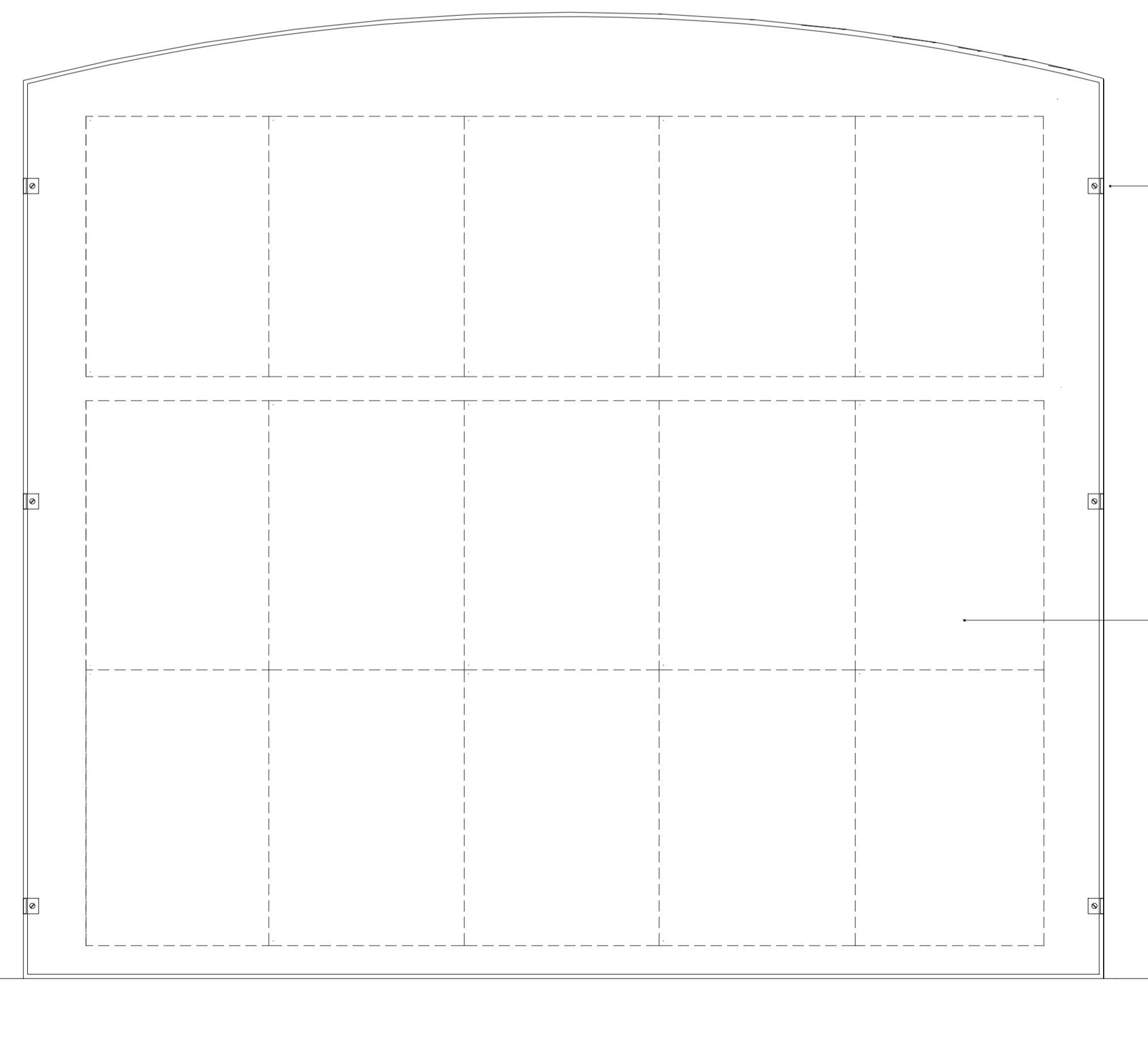
DE PROPOSED WINDOW SECTION  
1:5@A1, 1:10@A3

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NOTES:

**THIS DETAIL HAS BEEN PUT TOGETHER WITH REFERENCE TO APPLICATION NO. 2022/1722/P & 2022/1798/L**

**ALL FIXINGS INTO BRICKWORK TO BE INTO MORTAR JOINTS**



Small brackets to hold acoustic board in place with screws into mortar joint

Interior side of acoustic board painted Black

DE PROPOSED WINDOW INTERNAL ELEVATION  
1:5@A1, 1:10@A3



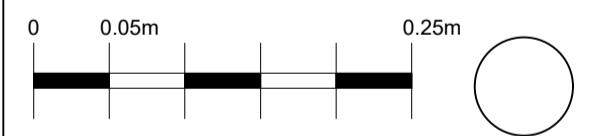
Existing cast iron window to be unaffected by the proposals

Existing cast iron brackets to be unaffected by the proposals

DE EXISTING WINDOW INTERNAL PHOTO  
NTS

## PLANNING

REVISIONS



Project:  
LIVE ODYSSEY  
CAMDEN STABLES

Client:  
LIVE ODYSSEY PROMOTIONS

Scale:  
1:5 @A1 / 1:10 @A3

Title:  
WINDOW SOUNDPROOFING  
DETAIL

Drawing Number:  
LOP001\_DE\_A\_(31)001

Date: 21.11.2024  
Drawn by: CF  
Approved by: XX