

ANNEXURE F: PROJECT NAME: CONSTITUTION HILL, OLD FORT EVENTS VENUE 11<sup>th</sup> May 2021

Request to install two air conditioning units, one in the meeting room and one in the Meeting room and 1 in events room 1:

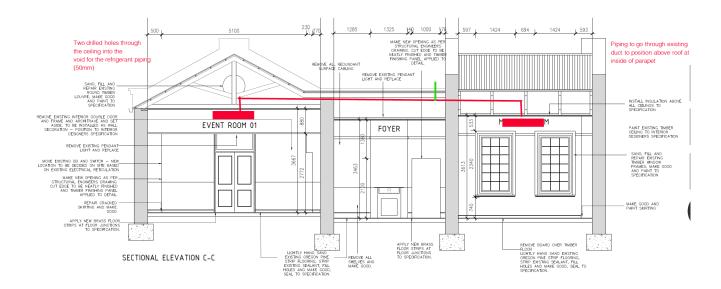
## AIR-CONDITIONER REQUEST

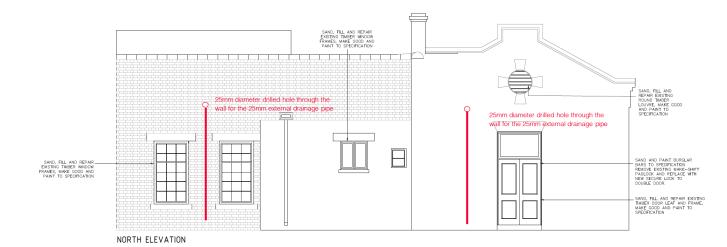
In order to future-proof the event space the client and user would like to install two air conditioning units to service the two large rooms. It is felt that with larger numbers of people occupying the spaces for meetings and events that air conditioning will provide cool air in the summer and warm air in the winter making the spaces more usable.

In order to install two split units, the following penetrations within the heritage skin are required and requested:

- Two 25mm diameter drilled holes through the North exterior wall for the 25mm drainage pipe. (see north elevation)
- Two drilled holes through the ceiling into the void for the refrigerant piping (50mm) (see section)

The Refrigerant piping will go through an existing defunct kitchen extraction duct that sits on the roof. The condenser units will be placed on the inner face of the North Parapet, which is over a meter tall and will conceal the condensers. (see attached section)





Condenser units hidden behind parapet 1648 INSTALL INSULATION ABOVE ALL CEILINGS TO SPECIFICATION PAINT EXISTING TIMBER CEILING TO INTERIOR DESIGNERS SPECIFICATION **ABLUTIONS** PAINT/ APPLY WALLPAPER TO WALLS AS PER INTERIOR DESIGNERS SPECIFICATION 3463 SAND, REMOVE PAINT AND APPLY SEALANT TO EXISTING CONCRETE FLOOR MAKE NEW OPENING AS PER STRUCTURAL ENGINEERS DRAWNG, CUT EDGE TO BE NEATLY FINISHED AND TIMBER FINISHING PANEL APPLIED TO DETAIL. TO SPECIFICATION, MAKE GOOD HOLES. 2107 MAKE GOOD AND PAINT SKIRTING APPLY NEW BRASS FLOOR STRIPS AT FLOOR JUNCTIONS TO SPECIFICATION. 44 44

SECTIONAL ELEVATION J-J