## Planning Requests

### Proposal

The vents proposed in this application are linked to application 085151/FO/2007, which is the proposal to install air-conditioning/ventilation plant to the roof of Maybrook House, which will initially provide the 4th and 5th floor of Maybrook House with cooling and heating, with a view to replacing the existing ineffective system on the remaining floors. These vents will connect to ducting coming through a void in the roof slab from the roof plant to provide air intake for the new air-conditioning/ventilation system included in application 085151/FO/2007. It was decided that replacing the windows with vents would be the best solution for providing air intake to the new system as it means that less of the floor needs to be cut away for the void, which the ducts will run through, this will mean that no structural work will have to be carried out to strengthen the floor.

### Materials

The proposed vents will be powder coated aluminium with the colour to match the existing windows. The proposed vents will be the same size as the existing windows and fit directly into the existing space therefore not altering the profile of the building.