



MANSION HOUSE, DRAYTON, WORCESTERSHIRE

ALUTEC



Originally a shabby modest 1970s bungalow with an indoor swimming pool and nuclear bomb shelter, this house has been transformed into a £2.5million mansion in Drayton Worcestershire.

Marley Alutec was engaged to design and supply a bespoke composite aluminium soffit, fascia and aluminium rainwater system to complement the minimalistic design of the building. As no drawings were available, this required a close liaison between Alutec's technical services department to establish the customer's requirements and to prepare workshop and installation drawings.

Some of the soffit and fascia detailing was very complex and needed to be fabricated on site which was possible as the Alutec 'Evoke' composite aluminium panels can be easily modified using standard carpentry tools.

The installation was carried out by the contractor's own highly skilled carpenter, who would build the timber eaves framework and then fit the fascia's barge board and soffits to suit, fabricating on site any intricate parts as required without any ugly joint cover strips or surface nail fixings.

Technical director Tony Wereszczynski said, Marley Alutec was pleased to be associated with a contractor and tradesmen who were capable of providing the highest standard of workmanship on this small but very interesting project.



www.marleyalutec.co.uk