

Residential Case Study

PROJECT BACKGROUND – KINDRED HOUSE, CROYDON



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Kindred House is a 25-storey block made up of 128 one to three bedroom residential apartments overlooking the Croydon Flyover. Of these homes, 60 are affordable, and includes above flexible office and retail space, and 1000m² of flexible commercial space adjacent to the road. These all act as a buffer for the affordable apartments on the opposite side of the plan. The building has been stabilised with RC lift cores and RC shear walls and supported on reinforced concrete piled foundations.

Collecta's **YELOfon HD5** was specified by **Pitman Tozer Architects** on this project for its excellent high impact sound deadening properties ideal for a block of flats. It is a lightweight, easy to install non-crosslinked polyethylene foam.

Henry Construction was awarded the 10,000m² contract to construct these modern apartments.

Architect

Pitman Tozer Architects

Contractor

Henry Construction

Type of Construction

Residential

Project size

10,000m²

Applications

HEXATHERM XFLOOR 250

YELOfon HD5

YELOfon ES10

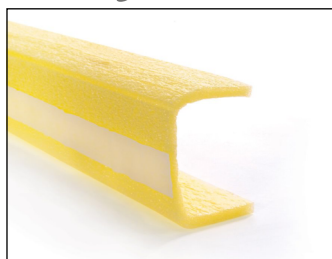
Products Installed Information

YELOfon[®] **HD5**



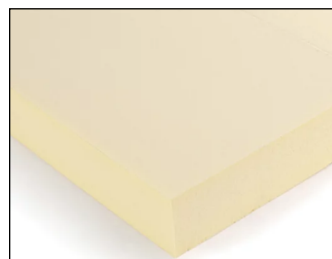
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YELOfon[®] **ES10**



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XFLOOR 250



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HG Joining Tape



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