

CINEMA REFURBISHMENT



THE BEST ACCESS SOLUTION: Renovating a cinema poses a number of challenges – not least access.

The need to work on the ceiling ideally requires a continuous platform across the entire area of the auditorium, but this needs to be achieved while minimising the impact on accessibility at lower levels.

It's a job that shouts out for UKSSH's unsurpassed expertise to optimise the unique benefits of HAKI scaffold. HAKI Universal System Scaffold is unbeatable for building birdcages.

Large, open grid sizes (3.05 X 3.05m) results in significant savings in components and self-weight and always provides a flush finish deck.

THE HIGHEST SAFETY STANDARDS: Independent node connections allowed for striking out of ledgers to provide wide, safe access ways, the unique advance guard rail method provided a totally safe system of work.

DELIVERING NATIONWIDE: UKSSH undertook the site survey, recommended the best solution and managed the entire logistics process – and fewer components kept transport costs to a minimum.

DELIVERING RESULTS: UKSSH's birdcage didn't only provide the safest and most efficient access systems, but, because it used so many fewer components than tube and fittings, made the inevitable "handballing" process to get the scaffold on site so much quicker and easier, too.

UKSSH

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GASSE STUDY

