



Location for possi- Power ble new Northern Station

er New Rivers on Square

Existing Existing l waste trans- buildir fer station

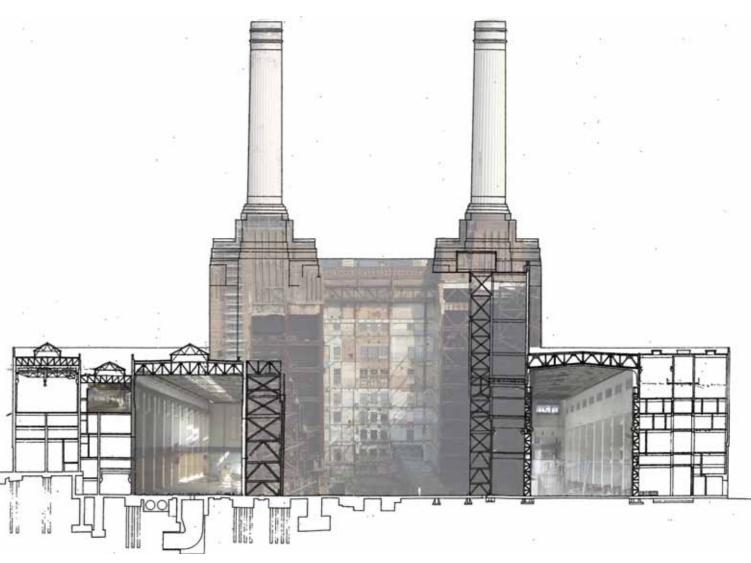
g listed N ding blourl

on an connect grid Shuttle bus from Battersea and Sloane Square

Shuttle bus tro Victoria and Vauxhaull

INHABITING THE SHELL

A STEP-BY-STEP APPROACH TO SAVING BATTERSEA POWER STATION

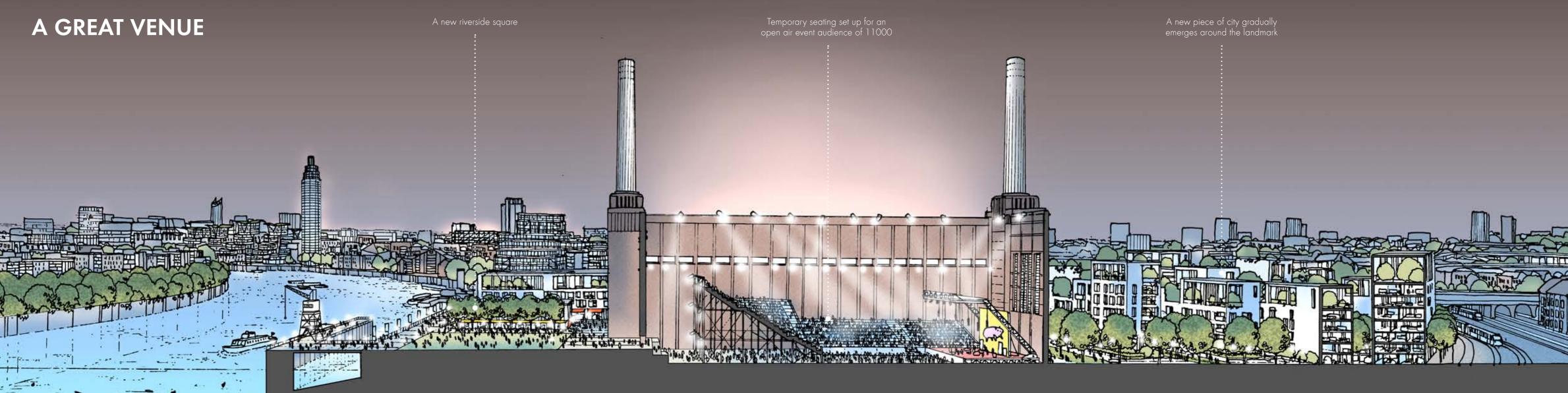




Allies and Morrison Architects







Using Battersea Power Station as an industrial shell. Firstly in its raw state, then gradually converting it...

Finding a viable, suitable use for Battersea Power Station is a major challenge. Here we present a step by step approach in transforming the huge empty space between the four chimneys into a major events and concert venu.

Step 1 is to use it in a raw state with the minimum necessary structural support and repair, as an open air venu for concerts with a covered stage and temporary raked seating. Step 2 introduces a lightweight roof, a permanent raised floor with facilities below, permanent stage, side stages and raked seating. Step 3 introduces hospitality boxes for sponsors.

The arena will be substantially larger than the Albert Hall and will be comparable to the 1930's Wembley arena and thus suitable for pop concerts and events such as national television, film and music industry awards.

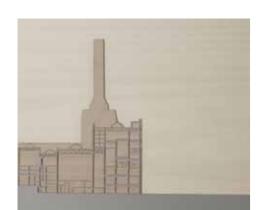
We also believe that Battersea Power Station is a location and an address which will appeal to a wide range of

creative and enterprising organisations as a place to work. The two huge Turbine Halls will serve as open atriums which can be used for events, receptions, exhibitions and launches.

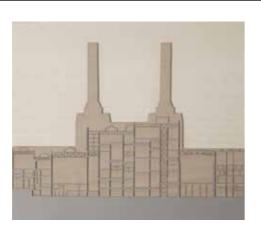
Surrounding new buildings on the 40 acre site will be kept lower than in recent schemes, providing a better contrast to the awesome size of the power station and a

more human scale. They could be built in small self-contained phases to an agreed masterplan. The Grade 2 listed Water Pumping Station will also be retained.

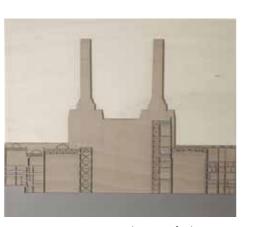
Support us in giving Battersea Power Station a new life as one of London's most thrilling landmarks with regular public access and numerous major events



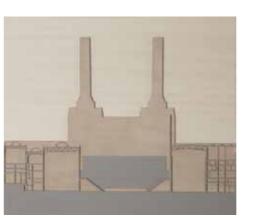
Power Station A 1933



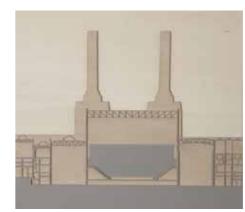
Power Station A+B 1955



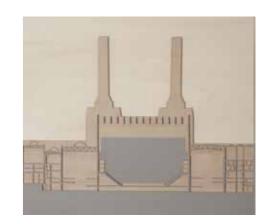
Power Station now with unroofed boiler house



Boiler house cleared, stabilised and used for open air events 2014



Boiler house with raised floor, permanent stage and lightweight roof 2020



Power Station with permanent arena and fully inhabited 2030