

Fig. 1: Lots Road power station, Chelsea (London Transport)

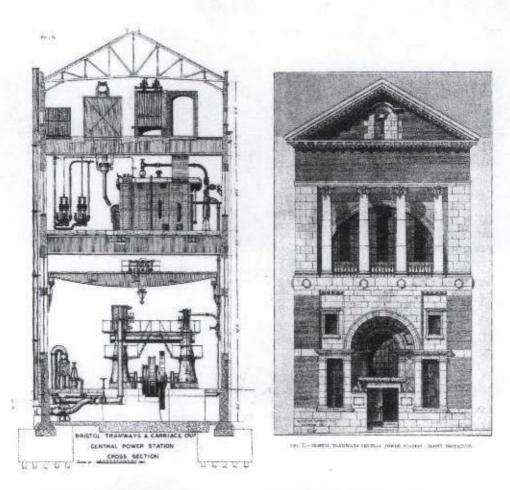


Fig. 2: Bristol Tramways and Carriage Company central generating station (RIBA Journal 1904)

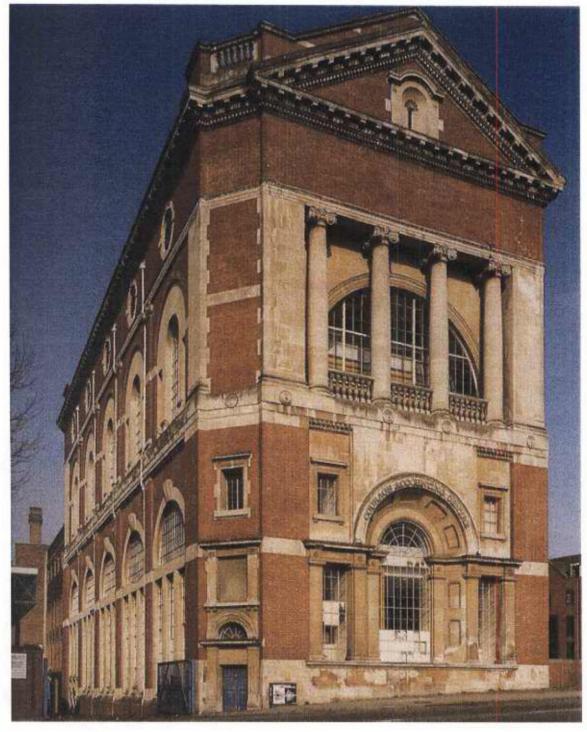


Fig. 3: Bristol Tramway and Carriage Company central generating station

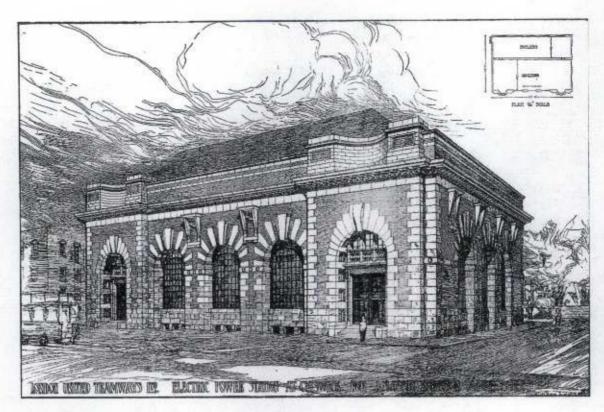


Fig. 4: London United Tramway Company generating station, Chiswick (RIBA Journal 1904)



Fig. 5: London United Tramway Company generating station, Chiswick

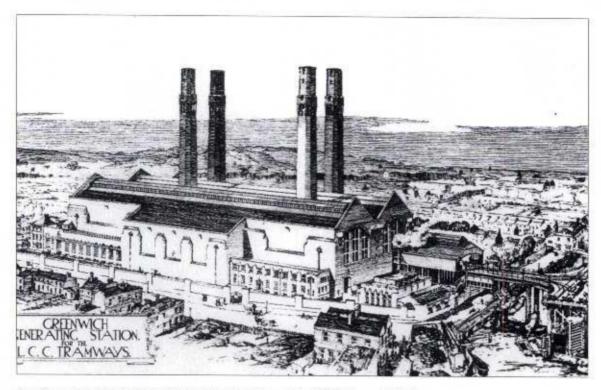


Fig. 6: London County Council power station, Greenwich (RIBA) Journal 1909)

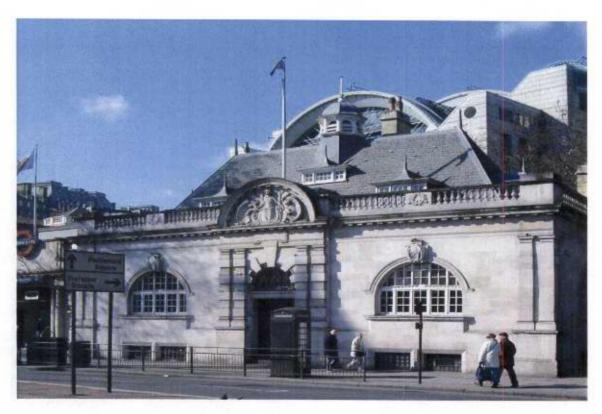


Fig. 7: London County Council generating station, Victoria Embankment

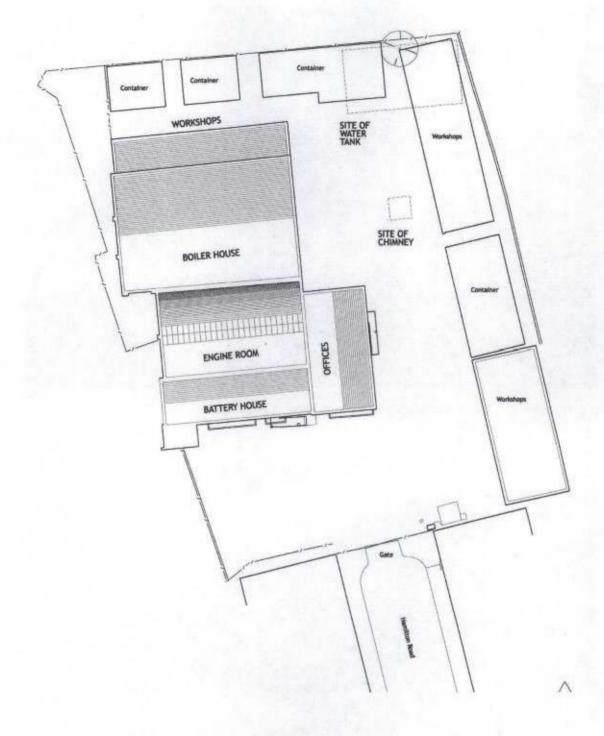


Fig. 8: Site Plan

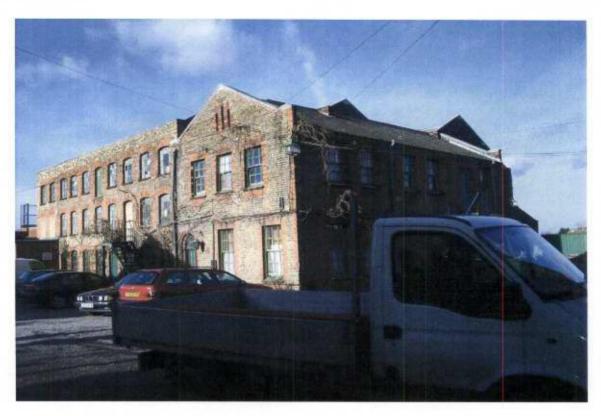


Fig. 9: The generating station at Hamilton Road, Twickenham, from the south-east



Fig. 10: The offices of the generating station at Hamilton Road, Twickenham



Fig. 11: The east elevation of the boller house of the generating station at Hamilton Road, Twickenham

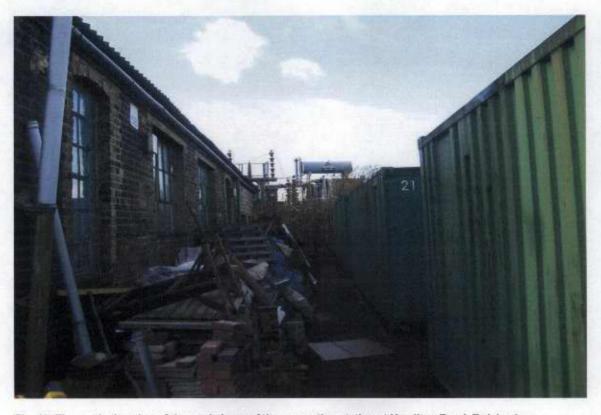


Fig. 12: The north elevation of the workshops of the generating station at Hamilton Road, Twickenham

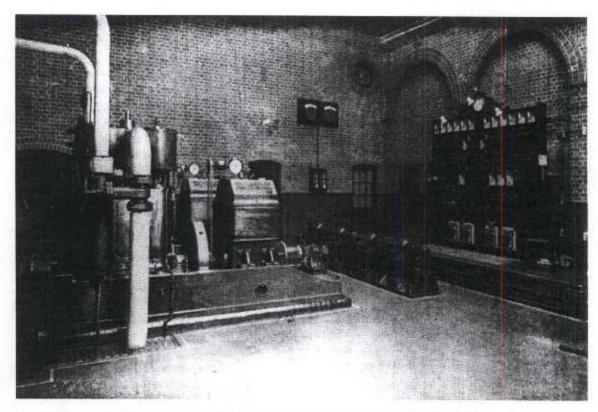


Fig. 13: The interior of the engine room 1903 (Richmond Local Studies Library LCF/4821/TW)

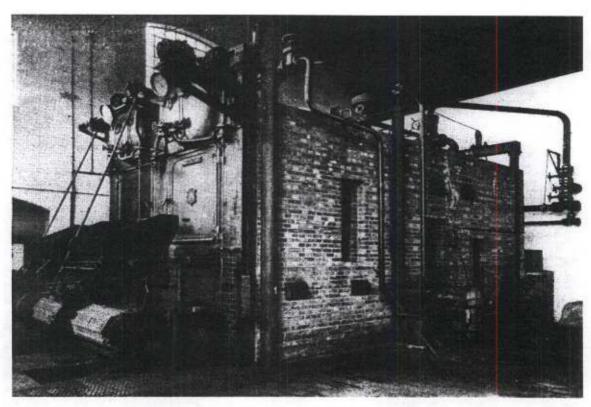


Fig. 14: The boilers in the boiler house 1903 (Richmond Local Studies Library LCF/4819/TW)

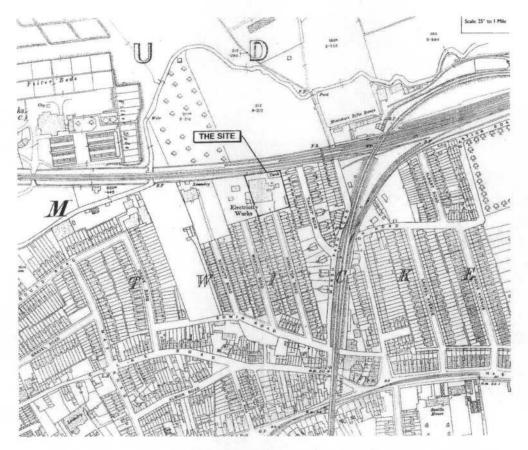


Fig. 15: Extract from the 1915 Ordinance Survey Middlesex Sheet XX-15 25 inch to one mile map

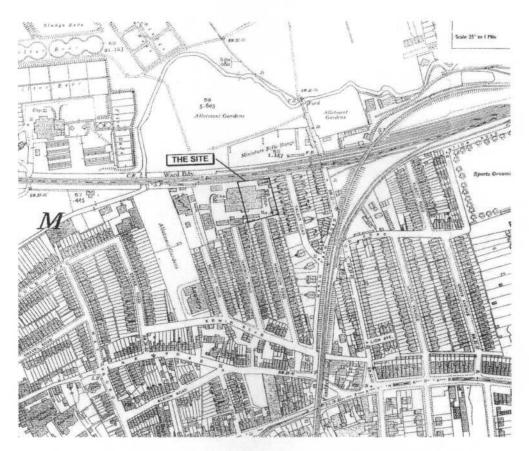


Fig. 16: Extract from the 1934 Ordinance Survey Middlesex Sheet XX-15 25 inch to one mile map

37 HAMILTON ROAD, TWICKENHAM For: Hamilton Lofts Ltd.

Appendix b Structural Engineers Report on Existing Buildings



Acanthus LW Architects, Voysey House, Chiswick, London W4 4PN. 020 8994 2288. Contact: Christopher Richards. Hamilton Lofts Ltd., 20 Mortlake High Street, London SW14 8JN. 020 8392 6600. Contact: Bill Bailey.