

**Wandsworth** This ancient settlement goes back beyond the Norman Conquest. The first iron railway (1801) brought stone from Merstham to the Thames. Some centuries earlier came the Huguenots. They began brewing iron working and other industries.

**West Hill Primary School** Originally the officers of the Moody & Sankey mission, built earlier this century.

**All Saints Church** The present building of 1775-76 replaced a medieval church. The architect was William Jupp.

**C. Wandsworth Plain** Church Row is a handsome terrace of Queen Anne houses.

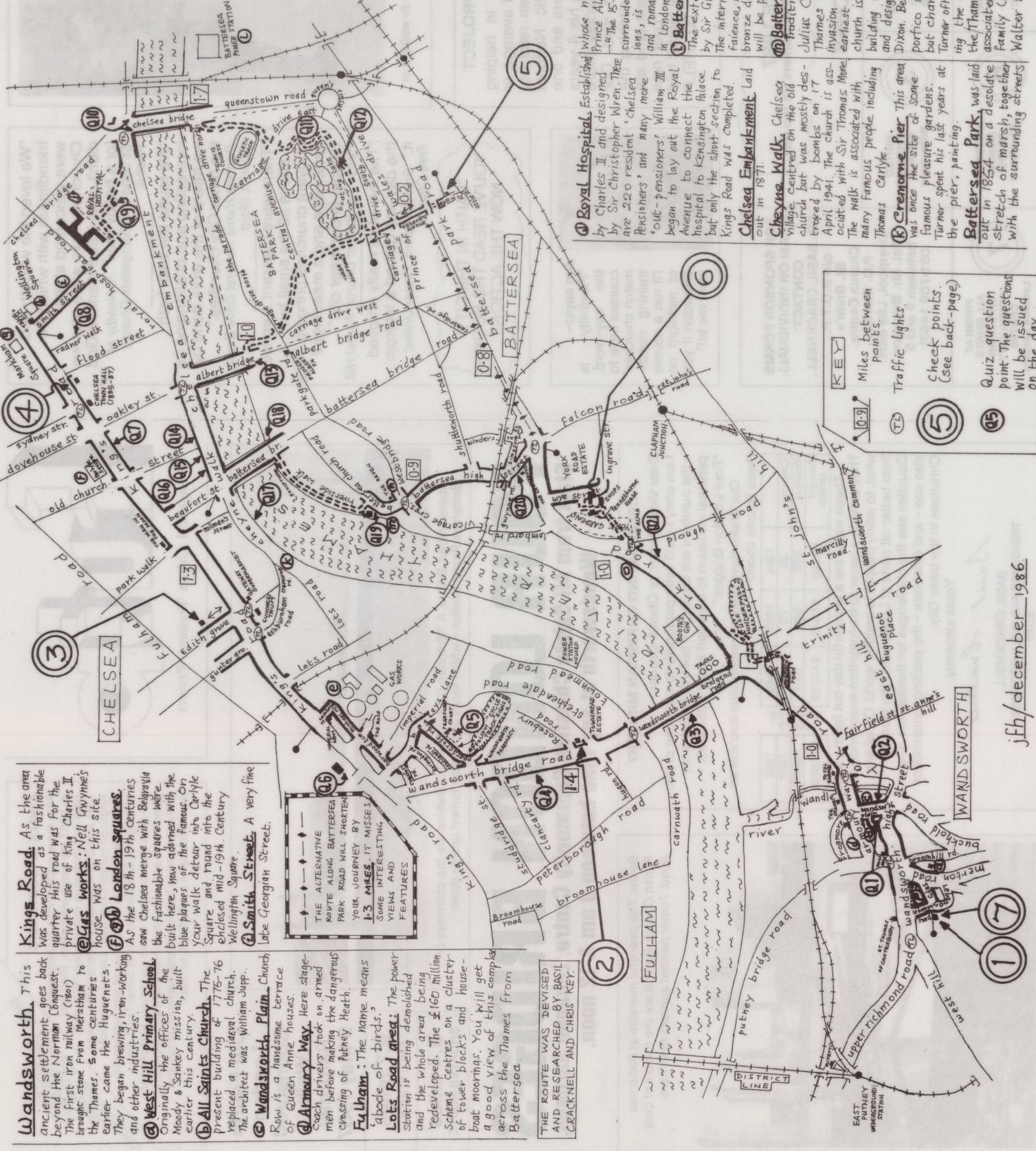
**Glamsey Way** Here stage-coach drivers took on armed men before making the dangerous crossing of Putney Heath.

**Fulham**: The name means 'abode of birds.'

**Lots Road area**: The power station is being demolished and the whole area being redeveloped. The £160 million scheme centres on a cluster of tower blocks and houseboat moorings. You will get a good view of this complex across the Thames from Battersea.

**THE ROUTE WAS DEVISED AND RESEARCHED BY BASIL CRACKNELL AND CHRIS KEY.**

**THE ALTERNATIVE ROUTE ALONG BATTERSEA PARK ROAD WILL SHORTEN YOUR JOURNEY BY 1.3 MILES. IT MISSES SOME INTERESTING VIEWS AND FEATURES**



## A Note on the Bridges.

**Chelsea Bridge**: Thomas Page's suspension bridge of 1851-58 had elaborate cast-iron towers. The present bridge was built in 1934-37.

**Albert Bridge**: Like many things associated with the prince, this is a Victorian Gothic fantasy. It is in wrought iron and was built 1871-73. The designer was R.M. Ordish.

**Battered Bridge**: The old wooden bridge by Henry Holland was built in 1771-2. We are familiar with it from a painting by Whistler. It was replaced in 1836-90 by Sir Joseph Bazalgette, with five cast-iron ribbed arches.

**Railway Bridge**, 1861-63 by William Baker of the London & North Western Railway. Five 144-foot river spans of wrought iron arches.

**Mansworth Bridge**, 1936-1940. Replaces a bridge of 1870-73.

[INFORMATION BY MALCOLM TURNER,  
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**① Royal Hospital**: Established by Charles II and designed by Sir Christopher Wren. There are 220 resident 'Chelsea Pensioners', and many more 'old pensioners'. William III began to lay out the Royal Avenue to connect the hospital to Kensington Palace but only the short section to Kings Road was completed.

**② Chelsea Embankment**: Laid out in 1871.

**③ Cheyne Walk**: Chelsea centred on the old church but was mostly destroyed by bombs on 17 April 1941. The church is associated with Sir Thomas More but only the short section to the church is left. The present building is of 1775-76 and designed by Joseph Dixon. Behind the Tuscan portico is an enormous but charming oriel window.

**④ Battersea Power Station**: The exterior was designed by Sir Giles Gilbert Scott. The interior is elaborate - fan-vane, marble walls and bronze doors. The building will be preserved.

**⑤ Battersea Parish Church**: Tradition has it that Julius Caesar founded the town here during his invasion of Britain. The earliest mention of the church is 1157. The present building is of 1775-76

and designed by Joseph Hart. In 1836 we lived at 22 Weston Road where you could walk past (RETIRED). This was 1941 and my sister went around with gas-masks and us living room as further in the sunsets across the Thames. The church is a double-decker kind of architecture.

**⑥ York Road**: The Archishop of York once had his house here. Opposite Plough Road is Price's candle factory.

**⑦ Battersea Park**: Laid out in 1854 on a desolate stretch of marsh, together with the surrounding streets.

**⑧ Cremorne Pier**: This area was once the site of some famous pleasure gardens. Turner spent his last years at the pier, painting.

**⑨ Battersea Park**: This park was laid out in 1854 on a desolate stretch of marsh, together with the surrounding streets.

Quiz question point. The questions will be issued on the day.

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