## **KENNINGTON PARK, ST AGNES**

Ref: KEN03

Status	demolished
Borough	Lambeth
Present parish	KENNINGTON PARK, ST AGNES
Built	1877
Build architect	G G Scott Jnr
Further information	This church replaced a temporary building of 1874. It was described in 'The Buildings of England, London 2: South' (Pevsner) as "one of the noblest Gothic Revival buildings of its date, by no means a copy of anything of the past, though it is in the spirit of the 14th century".
	" completed by Temple Moore, who designed some of the furniture. It was tall and simple, with nave and chancel under one roof, in a style rather like Bodley's - late fourteenth century, with unnecessary features eliminated, but richly fitted, with screen, rood loft, rood, altar piece, etc.: an ideal setting for sung eucharists and processions." (from 'Parish Churches of London', Basil F L Clarke, Batsford, 1966). A full description of the church is available in the 1906 Southwark history book (p. 92).
	It was destroyed in 1941. According to Clarke, some fittings went to the church of the Holy Spirit, Southampton (which itself appears to have been closed). A temporary hut was erected which was moved in 1959 to Abbey Wood (a precursor to William Temple church?). A new <u>St Agnes</u> church was opened in 1956 (with later parish hall c.1960).
Address	St Agnes Place
Postcode (if located)	SE11 4AY
Grid reference	<u>TQ 316 777</u>
Grade	N/A
Listed Building ref. (if applicable)	N/A
Listing found? (if applicable)	NO
CPW / CCC report on file?	NO

Record office & reference

LMA/P92/AGN : baptism registers only up to 1920, but marriages to 1954, i.e. up to the building of the new church. not applicable

Diocesan property reference no.



## NOTES

Record office: LMA=London Metropolitan Archives www.cityoflondon.gov.uk/lma/

CPW/CCC refers to the reports prepared on churches proposed for demolition

Click on grid reference to view a location map (accurate to within 100 metres)

For further information contact pastoral@southwark.anglican.org

Last updated July 2007