

Greater London Region

GREATER LONDON

Enfield

1/119 (B.01.K008)

TV 19350000

EGDWAREBURY GOLF COURSE, EDGEWARE*An Archaeological Desk-Based Assessment of Egdwarebury Golf Course, Edgware*

Clark, C & Vaughan-Williams, A Twickenham : AOC Archaeology Group, 2002, 30pp, figs, refs

Work undertaken by: AOC Archaeology Group

A review of documentary, geological, archival and cartographic sources has indicated that the site lies in an area known to have high archaeological potential. The main reason for this potential is the substantial evidence for Roman Watling Street and the Roman activity adjacent to this. An archaeological watching brief should be undertaken to observe any intrusive ground works excavated during the re-landscaping of the golf course. [Au(abr)]

Archaeological periods represented: MD, PM, PR, RO

1/120 (B.01.K006)

TQ 34009650

ENSTONE ROAD DEVELOPMENT, ENFIELD*An Archaeological Desk-Based Assessment of the Enstone Road Development, Enfield*

Melikan, M Twickenham : AOC Archaeology Group, 2002, 35pp, figs, refs

Work undertaken by: AOC Archaeology Group

A review of documentary, geological, archival and cartographic sources has indicated that the site has limited archaeological potential. The historical and cartographic evidence indicates that the site appears to have been on the periphery of local development and occupied by fields for the majority of history. Development appears to have only occurred during the early 20th century. The area has previously been developed during the construction of two factories. It was recommend that archaeological observation of geotechnical investigations on the site would now be the best means to ascertain the potential of the archaeological remains existing on site. [Au(abr)]

Archaeological periods represented: IA, PR

1/121 (B.01.F005)

TQ 29109570

SOUTHGATE RESERVOIR, OAKWOOD*Southgate Reservoir, Green Road, Oakwood, Enfield. An Archaeological Desk-Based Assessment*

Hardy, L-M Reading : Thames Valley Archaeological Services, 2002, 22pp, figs, tabs, refs

Work undertaken by: Thames Valley Archaeological Services

The assessment revealed that the site had been exposed to little previous disturbance. The creation of a reservoir would have seriously truncated any remains that may have survived. This site was thought to have no archaeological potential. [Au(abr)]