



HYDE PARK, GREATER LONDON

An Archaeological Survey

Part 1:

Features Catalogue

October 1994



HYDE PARK

AN ARCHAEOLOGICAL FIELD SURVEY by the RCHME

PART 1: FEATURES CATALOGUE

OCTOBER 1994

An archaeological field survey was undertaken by the RCHME (staff from the Archaeological Field Office in Cambridge) in Kensington Gardens between February and May 1993. The purpose of this survey was threefold:

- 1) To enhance the National Monuments Record.
- 2) To contribute towards a forthcoming Survey of London volume on Hyde Park and Kensington Gardens.
- 3) To provide information to the Royal Parks Agency results for management purposes.

The results of the survey are presented in three parts:

Part 1: Features Catalogue details individually all the surface archaeological features located, irrespective of their significance. The entries are numbered in the catalogue from one to infinity by Ordnance Survey 1:1250 map sheet, these numbers also appearing on the survey plans which are the Ordnance Survey maps at the slightly enlarged scale of 1:1000. All features are surveyed accurately into the Ordnance Survey base maps.

The details of each catalogue entry ensure accurate location and include dimensions, a brief description and where possible, an interpretation.

Part 2: National Monument Record Reports: defines the most significant archaeological features with more detailed reports which are prepared to RCHME's internal format and are assigned National Monument Record (NMR) numbers. A list of these reports is included at the end of this Features Catalogue and copies can be obtained from the public archive of the RCHME at the address below.

Part 3: Hyde Park and Kensington Gardens Air Photographic Transcription and Analysis contains full details of Second World War activity, virtually all of which is no longer visible. It includes transcribed plans at a scale of 1:2500 showing all features visible on air photographs between 1941 and 1950.

Maps

Several references to historic maps in the Features Catalogue are abbreviated. These are:

Greenwoods map of London 1827

Howgego J (1978) Printed Maps of London c. 1530-1835 no. 96 by John Rocque 1746 Land Use Consultants (1982) Hyde Park Historical Survey 32 fig 3.4 Rhodes plan 1762 Ordnance Survey (1869) 1st edition 25 inch map sheet London XLII (surveyed 1862-5) Ordnance Survey (1869) 1st edition 25 inch map sheet London XXXIII (surveyed 1862-5) Ordnance Survey (1878) 1st edition 25 inch map sheet London XLIII (surveyed 1869) Ordnance Survey (Edition of 1894-6) 25 inch map sheets London LX, LXXIV and LXXV (published 1896, 1897 and 1897 respectively)

Ordnance Survey (1938) 5ft to the mile London sheet VI.80

Public Record Office, Kew: Work 32/212 Plan by Henry Wise c. 1706

Aerial photographs

Aerial photographs mentioned in the Features Catalogue, relevant for Second World War information, are housed in the public archive of the RCHME (address below). Their references are:

NMR 6693 (241/AC2 117-123, 143-144 18 Jun 1941)

NMR 8314 (106G/LA29 3178-3184, 4131-4137 7 Aug 1944)

NMR 44 (106G/UK/739 6070-6074, 6120-6133 27 Aug 1945)

NMR 410 (106G/UK/1624 6047-6050 7 July 1946)

NMR 689 (CPE/UK/2174 5071 26 June 1947)

NMR 3028 (58/266 5302-5034 27 June 1949)

NMR 994 (58/171 5156-5165, 5170-5187, 5232-5240 29 Dec 1948)

The public archive of the RCHME is:

The National Monuments Record Centre

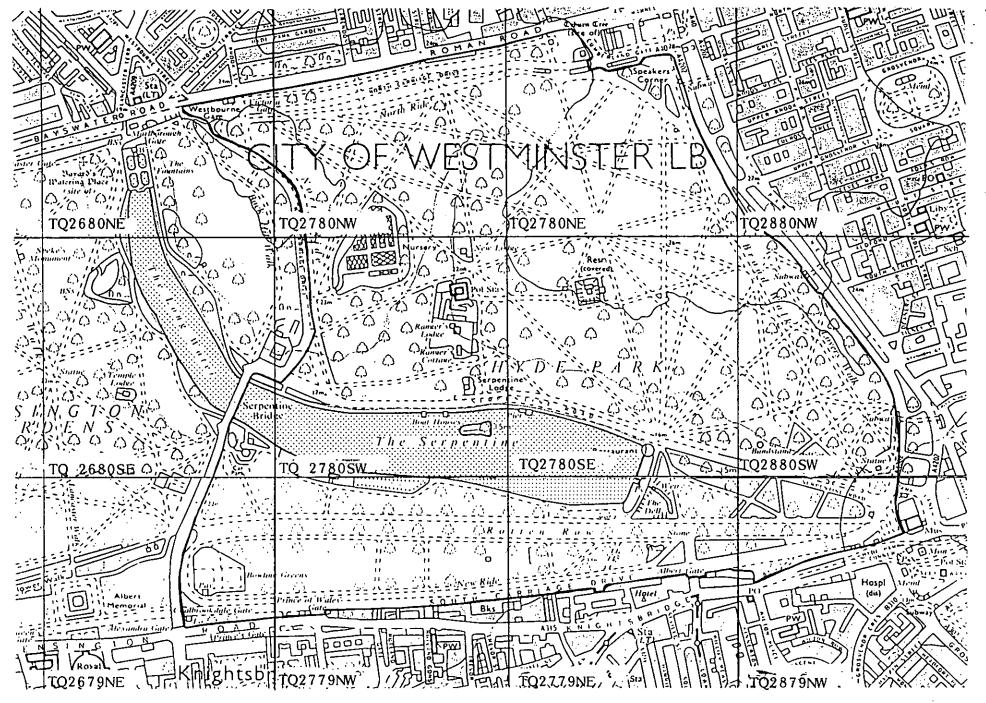
Kemble Drive

Swindon

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SN2 2GZ

PAUL PATTISON MARCH 1994



HYDE PARK: ORDNANCE SURVEY 1:1250 Map Sheets

HYDE PARK OS Sheet: TO 2679 NE Features Catalogue **NGR:** TQ 2695 7995 Feature no: 019 Length: 64.0m Feature type: Scarp Diam: Ht/depth: 0.1m Width: 1.0m Description: A very slight scarp running NW to SE

Relationships: None

Interpretation: The edge of a former path, known as Ailanthus Walk, shown on the Ordnance Survey 25 inch map of 1869 and probably dating from the Burton

improvements of 1823-29

OS Sheet: TQ 2679 NE **NGR:** TQ 2700 8000 Feature no: 020 Length: Feature type: Hollow **Diam:** 80.0m Ht/depth: 0.3 - 0.8m Width:

Description: A large, flat-bottomed hollow of irregular shape. Apparently cut into the rising ground S of the Serpentine, the hollow is delimited by scarps on

three sides, but is open to the N

Relationships: None

Interpretation: Possibly the edge of a former gravel quarry, although this is

uncertain

	OS Sheet: TQ 2679 NE		
Feature no: 021	NGR: TQ 2692 7991		
Feature type: Scarp	Length: 236.	Length: 236.0m	
Width: 2.0m	Diam: Ht/depth: 0.1 - 0.4m		

Relationships: Parallel to Rotten Row TQ 2779 NW 001

Interpretation: Probably equates to terracing for the present pathway

HYDE PARK Features Catalogue	OS Sheet: To	OS Sheet: TQ 2679 NE		
Feature no: 022	NGR: TQ 26	NGR: TQ 2693 7998		
Feature type: (site of)	Length:	Length:		
Width:	Diam:	Diam: Ht/depth:		
Description: Nothing remains	visible on the surfac	ce		

Relationships: None

Interpretation: The site of the south bastion of Charles Bridgeman's ornamental ha-ha, built 1730-31, and demolished in 1868. There may be sub-surface remains beneath the car park and open ground to the south

HYDE PARK Features Catalogue	OS Sheet: TQ 2680 NE		
Feature no: 008	NGR: TQ 2692 8073		
Feature type: Mound	Length: 53.0 m		
Width: 27.0 m	Diam: Ht/depth: 0.5 m		

Description: A low mound at the junction of West Carriage Drive and North Carriage Drive. Its longer axis is N to S. It is surmounted by trees but there are only three tree holes, one of which is recent

Relationships: None

Interpretation: Shown as a plantation on the Ordnance Survey 25 inch map of 1869. Probably deliberately landscaped following the construction of North and

West Carriage Drives by 1827

	OS Sheet: TQ 2680 NE		
Feature no: 009	NGR: TQ 2685 8077		
Feature type: Scarps	Length: 120.0m		
Width: 5.0-11.0m	Diam: Ht/depth: 1.5m max		
Description: Substantial landscaping scarps for trees and shrubbery along the edge of the park W of Victoria Gate Lodge			
Relationships: None			
Interpretation: Landscaping, undated	d		

HYDE PARK
Features Catalogue

Feature no: 067

NGR: TQ 2693 8009

Feature type: Mound

Length:

Width:

Diam: 60.0m

Ht/depth: 0.5 - 2.5m

Description: A flat-topped mound abutting against the E side of West Carriage Drive. To the N, the mound falls steeply to the edge of the Serpentine; on the E side, there is a drop of 2.5m. To the SE, the fall is more gradual and measures only 0.5m in height. There is, however, a steady slope towards the fence

Relationships: Joined by TQ 2680 SE 069

Interpretation: This mound appears to coincide with the area of a plantation shown on the Ordnance Survey 25 inch map of 1869 and is probably connected with landscaping works following the construction of the Serpentine Bridge in 1826

	OS Sheet: To	OS Sheet: TQ 2680 SE	
Feature no: 068	NGR: TQ 26	NGR: TQ 2694 8006	
Feature type: Scarp	Length: 24.0	Length: 24.0m	
Width: 3.0m	Diam:	Diam: Ht/depth: 0.2m	
Description: A scarp running N to S			
Relationships: The scarp run	ns into and forms the	lower part of mound TQ 2680	

Relationships: The scarp runs into and forms the lower part of mound TQ 2680 SE 067

Interpretation: See TQ 2680 SE 067

	OS Sheet: TO	OS Sheet: TQ 2680 SE		
Feature no: 069	NGR: TQ 26	NGR: TQ 2696 8004		
Feature type: Scarp	Length: 33.0	Length: 33.0m		
Width: 6.0m	Diam:	Diam: Ht/depth: 0.4m		
Description: A scarp running NE to SW below an existing path				
Relationships: None				
Interpretation: See TQ 2680	SE 067			

HYDE PARK Features Catalogue	OS Sheet: TQ 2779 NE	
Feature no: 001	NGR: TQ 2780 [.] 7996	
Feature type: Dam	Length: 160.0m	
Width: 50.0m	Diam:	Ht/depth: 4.2m

Description: A massive dam spanning the Westbourne Valley from NE to SW. The central section is broader, except where cut into by the weir. The back of the dam is formed by two steps, the lower below the waterline and presumably reveted, the upper a scarp 1.3m high creating a level terrace between its base and the water's edge

Relationships: Overlain by TQ 2779 NE 003 and 005 and cut by 002.

Continuous with TQ 2779 NE 018

Interpretation: The Serpentine Dam, built 1731

	OS Sheet: TQ 2779 NE	
Feature no: 002	NGR: TQ 2786 7994	
Feature type: Ditch	Length: 75.0m	
Width: 23.0m	Diam:	Ht/depth: 1.7m

Description: A broad irregular channel for the Westbourne stream, aligned NW to SE through The Dell. The W scarp, only 0.4m high, is weaker and corresponds to the edges of flowerbeds. The E is very strong and forms an embankment for a N to S Victorian path along the E edge of the Dell for most of its length, and emphasised by bank TQ 2779 NE 003 at its N end. A broader section at TQ 2786 7996 may be the edge of the pool built 1736-7 and modified in 1844

Relationships: Cuts the Serpentine Dam TQ 2779 NE 001. Overlain by bank TQ 2779 NE 003. E scarp abutting bank TQ 2779 NE 005

Interpretation: The modified course of the Westbourne stream

HYDE PARK Features Catalogue	OS Sheet: TQ 2779 NE	
Feature no: 003	NGR: TQ 2784 7998	
Feature type: Bank	Length: 33.0m	
Width: 7.5m	Diam: Ht/depth: 0.4m	
Description: A bank extending SE at right angles from the Serpentine Dam TQ 2779 NE 001 along the N side of the Westbourne Stream		

Relationships: Overlies ditch TQ 2779 NE 002

Interpretation: Probably represents spoil from a recut of the Westbourne Stream

	OS Sheet: To	OS Sheet: TQ 2779 NE		
Feature no: 004	NGR: TQ 27	NGR: TQ 2785 7998		
Feature type: Mound	Length: 13.5	Length: 13.5m		
Width: 1.1m	Diam:	Diam: Ht/depth: 0.3m		
Description: A semi-circular scarp defines the N side of a low mound				
Relationships: None				
Interpretation: A mound supporti	ing the 'Monolith	' sculpture		

	OS Sheet: TQ 2779 NE	
Feature no: 005	NGR: TQ 2784 7992	
Feature type: Bank	Length: 85.0m	
Width: 16.5m	Diam: Ht/depth: 1.2m max	

Description: An irregular embanked flower bed projecting E from the S end of the dam TQ 2779 NE 001, defining the present S edge of the Dell. The height of the S scarp is 0.8m on average; the fall on the N side is up to 1.9m

Relationships: Overlies dam TQ 2779 NE 001. Abutting the E scarp of ditch TQ 2779 NE 002

Interpretation: This scarp, representing landscaping at the edge of a former pond at the outfall of the Serpentine, reached its present form between 1844, when Cubbitt infilled the southern half of the pond south of Rotten Row, and 1878 when the scarp is shown in its present form on the Ordnance Survey 25 inch map

HYDE PARK Features Catalogue	OS Sheet: TQ 2779 NE			
Feature no: 006	NGR: TQ 2789 7994			
Feature type: Scarp	Length: 34.0m			
Width: 1.1m	Diam: Ht/depth: 0.1m			
Description: A faint scarp extending S from the Holocaust Memorial Garden				
Relationships: Parallel to bank TQ 2779 NE 009				
Interpretation: Unknown but possibly a former path				

	OS Sheet: To	OS Sheet: TQ 2779 NE	
Feature no: 007	NGR: TQ 27	NGR: TQ 2783 7984	
Feature type: Scarp	Length: 55.0	Length: 55.0m	
Width: 2.5m	Diam:	Ht/depth: 0.5m	
Description: A scarp running N	E to SW along the	W side of the horse ride	
Relationships: None			
Interpretation: No archaeologica	al significance		

	OS Sheet: TQ 2779 NE		
Feature no: 008	NGR: TQ 27	NGR: TQ 2785 7983	
Feature type: Mound	Length: 40.0m		
Width: 2.0m	Diam: Ht/depth: 0.6m		
Description: A low triangular	mound		
Relationships: Cut by a drain			
Interpretation: A raised flow	erbed of recent origin	1	

HYDE PARK
Features Catalogue

Feature no: 009

NGR: TQ 2787 7997

Feature type: Bank

Length: 95.0m

Width: 5.0m

Diam:

Ht/depth: 0.2m

Description: A straight bank alongside the present path

Relationships: Joins TQ 2779 NE 010

Interpretation: Spoil from the cutting of the path: no archaeological significance

 OS Sheet: TQ 2779 NE

 Feature no: 010
 NGR: TQ 2796 7977

 Feature type: Bank
 Length: 160.0m

 Width: 6.2m
 Diam:
 Ht/depth: 0.3m

Description: A bank extending NW to SE forming an embanked terrace for a path immediately on its N. The S scarp is stronger reaching a maximum of 0.6m high, the N scarp only 0.2m high on average. At its W end it angles S alongside another path TQ 2779 NE 009

Relationships: Joins TQ 2779 NE 009

Interpretation: Embankment for a path, in existence since 1827 at least

(Greenwood plan)

	OS Sheet: TQ 2779 NE	
Feature no: 011	NGR: TQ 2793 7994	
Feature type: Hollow	Length: 10.7	m
Width: 6.0m	Diam: Ht/depth: 0.1m	
Description: A rectangular de	pression aligned NW	to SE
Relationships: None		
Interpretation: Unknown but	probably modern	

HYDE PARK Features Catalogue	OS Sheet: TQ 2779 NE	
Feature no: 012	NGR: TQ 2775 7983	
Feature type: Hollow	Length: 130.0m	
Width: 30.0 - 40.0m	Diam:	Ht/depth: 0.3 - 1.1m

Description: A large subrectangular hollow oriented E to W. The hollow is defined on the N by a bank, which includes mounds TQ 2779 NE 017 and 019, and stands between 0.7 and 1.1m high. The hollow tapers towards the W where it ends against one side of a ?flowerbed (see TQ 2779 NE 020). The S side is defined by a slight scarp, 0.3m high, which runs beneath the modern path

Relationships: Overlain by TQ 2779 NE 013 and 014

Interpretation: The hollow evidently predates both the modern path and a previous arrangement exemplified by TQ 2779 NE 014. The location corresponds to that of an oval pond, depicted on Rhodes' of 1762, which may originally have been a gravel pit dug to provide metalling for Rotten Row <u>c</u>. 1690

	OS Sheet: TQ 2779 NE	
Feature no: 013	NGR: TQ 2772 7982	
Feature type: Scarp	Length: 30.0m	
Width: 1.0m	Diam:	Ht/depth: 0.3m

Description: A scarp running NNE to SSW below a modern path.

Relationships: Overlies TQ 2779 NE 012

Interpretation: The scarp cuts across the bottom of hollow TQ 2779 NE 012 and is likely to be associated with the construction of the present path in the

nineteenth century

HYDE PARK Features Catalogue	OS Sheet: TQ 2779 NE	
Feature no: 014	NGR: TQ 2774 7985	
Feature type: Path	Length: 37.0m	
Width: 6.0m	Diam:	Ht/depth:

Description: A terraced way aligned NE to SW. A patch of tarmac is exposed at the N end, where it joins the modern path below Rotten Row. The N half is in a cutting 0.5m deep, with mound TQ 2779 NE 017 on the W side. To the S, the terrace is 8.0 - 10.0m wide and 0.2m (W) to 0.5m (E) high

Relationships: Overlies TQ 2779 NE 012

Interpretation: A former pathway, possibly one of those built under Burton in the third decade of the nineteenth century

	OS Sheet: TQ 2779 NE	
Feature no: 015	NGR: TQ 27	97 7985
Feature type: Hollow	Length: 60.5m	
Width: 20m	Diam:	Ht/depth: 1.1m

Description: An irregular depression aligned E to W. The N side is strongest,

the S side is weaker particularly on the SW

Relationships: Probably cuts scarp TQ 2879 NW 001

Interpretation: Probably a former gravel quarry, perhaps connected with metalling for Rotten Row c. 1690, or perhaps for general use in a later period.

It is depicted on the OS 25 inch map of 1878

OS Sheet: TQ 2779 NE	
NGR: TQ 2798 7980	
Length: 145.0m	
Diam:	Ht/depth: 1.5m
	NGR: TQ 27 Length: 145.

Description: A bank extending E to W between South Carriage Drive and the French Embassy. Beyond the embassy to the E it fades out gradually, but the S scarp continues onto sheet TQ 2879 NW

Relationships: None

Interpretation: A bank screening the French Embassy ground floor, presumably created using spoil from terracing the basement into the side of the natural slope

HYDE PARK Features Catalogue	OS Sheet: TQ 2779 NE	
Feature no: 017	NGR: TQ 2773 7985	
Feature type: Mound	Length: 18.0m	
Width: 15.0m	Diam:	Ht/depth: 0.5 - 1.1m

Description: A mound forming a parallelogram in plan, and is therefore most prominent on its S side (height 1.1m); on the other three sides it is only 0.5m high

Relationships: Forms the N edge of hollow TQ 2779 NE 012. See TQ 2779 NE 019

Interpretation: The mound appears to have been created by default i.e. the construction of two NE to SW paths: on the W, the modern path has severed it from TQ 2779 NE 019; a former path TQ 2779 NE 014 delimits the mound on the E

	OS Sheet: TQ 2779 NE	
Feature no: 018	NGR: TQ 2772 7991	
Feature type: Scarp	Length: 62.0m	
Width: 0.5 - 4.0m	Diam:	Ht/depth: 0.3 - 0.7m
Description: A strong scarp running	E to W, increasing	in height towards the E

Relationships: See TQ 2779 NE 001

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Interpretation: This feature forms the tail of earthworks for the Serpentine Dam,

forming a slight collar on the S side of the water

	OS Sheet: TQ 2779 NE	
Feature no: 019	NGR: TQ 27	770 7985
Feature type: Mound	Length: 53.0m	
Width: 6.0 - 17.0m	Diam:	Ht/depth: 0.4 - 0.8m

Description: A subrectangular mound, oriented NE to SW, with a narrow 'tail', 20.0m long, 6.0 - 8.0m wide and 0.5m high, extending to the SW

Relationships: Forms the N edge of hollow TQ 2779 NE 012. See TQ 2779 NE 017. Cut by two paths

Interpretation: The mound appears to have been created by default i.e. the construction of two NE to SW paths

HYDE PARK
Features Catalogue

Feature no: 020
NGR: TQ 2766 7982

Feature type: Mound
Length: 42.0m
Width: 2.0m
Diam:
Ht/depth: 0.5m

Description: A low triangular, flat-topped mound
Relationships: See TQ 2779 NE 012

Interpretation: The eastern side may be the edge of a former gravel quarry.
Possibly also a former raised flower bed

OS Sheet: TQ 2779 NE

Feature no: 021

NGR: TQ 2767 7985

Feature type: Scarp

Length: 64.0m

Width: 2.5m

Diam:

Ht/depth: 0.5m

Description: A scarp running E to W along the S side of an existing path, itself along the S side of Rotten Row

Relationships: None

Interpretation: Embankment for the present path

	OS Sheet: TO	OS Sheet: TQ 2779 NE	
Feature no: 022	NGR: TQ 27	NGR: TQ 2765 7984	
Feature type: Scarp	Length:	Length:	
Width: 2.5m	Diam:	Diam: Ht/depth: 0.3m	
Description: Two 'promontor 'promontory' has a tree-hole			
Relationships: None			
Interpretation: Unknown			

HYDE PARK
Features Catalogue

Feature no: 023

NGR: TQ 2787 7986

Feature type: Boundary post

Width: 0.23m

Diam:

Description: A rectangular-sectioned boundary post with rounded top. The W face bears a faint inscription: only the letters S, M are visible

Relationships: None

Interpretation: Parish boundary marker

	OS Sheet: TQ	2779 NE	
Feature no: 024	NGR: TQ 278	39 7982	
Feature type: Boundary post	Length: 0.35n	Length: 0.35m	
Width: 0.25m	Diam:	Ht/depth: 0.63m	
Description: A rectangular-sectioned lines on the E face: S M; W; Paten			
Relationships: Adjacent to TQ 277	9 NE 025		
Interpretation: Parish boundary ma	arker		

	OS Sheet: TO	OS Sheet: TQ 2779 NE	
Feature no: 025	NGR: TQ 27	NGR: TQ 2789 7982	
Feature type: Boundary post	Length: 0.3m	Length: 0.3m	
Width: 0.14m	Diam:	Ht/depth: 0.35m	
Description: A rectangular-sectioned, round-shouldered sandstone post inscribed in two lines on the W face: S.C.; H.S.			
Relationships: Adjacent to TQ 2779 NE 024			
Interpretation: Parish boundary r	marker		

HYDE PARK Features Catalogue	OS Sheet: TQ 2779 NW	
Feature no: 001	NGR: TQ 2720 7987	
Feature type: Road	Length: 1384.0m	
Width: 20.0 - 25.0m	Diam:	Ht/depth: 0.3 - 0.7m

Description: Rotten Row: a broad prominently cambered road, flattish-topped, marking the former E to W course of Rotten Row from Whitehall to Kensington Palace, now visible only in Hyde Park. The N side is now part of a horse ride, with the result that the scarp is not so well defined, standing between 0.3 and 0.5m high. The top of the road is largely within the horse ride as well; it is between 8.0 - 12.0m wide. On the S side is an avenue of large trees; from these trees a scarp, measuring between 0.4 and 0.7m in height, falls to the S. This scarp has been under grass since c.1957

Relationships: None

Interpretation: The course of Rotten Row (from French Route de Roi),

constructed in 1690

	OS Sheet: T	OS Sheet: TQ 2779 NW	
Feature no: 002	NGR: TQ 2	NGR: TQ 2710 7996	
Feature type: Scarp	Length: 25.0	Length: 25.0m	
Width: 4.0m	Diam:	Diam: Ht/depth: 0.5m	
Description: A scarp running end curves around TQ 2779		th running off to the W. The S	
Relationships: See TQ 2779	NW 003		
Interpretation: Unknown			

	OS Sheet: TQ 2779 NW	
Feature no: 003	NGR: TQ 2713 7993	
Feature type: Platform	Length: 12.5m	
Width: 8.5m	Diam:	Ht/depth: 0.2m
Description: A sharply defined	i rectangular platform	m cut into the slope S of the

Description: A sharply defined rectangular platform cut into the slope S of the Serpentine. It is defined by scarps on the E and S and on the W by a modern path; to the N the ground slopes gently down towards the Serpentine Lido

Relationships: Cuts TQ 2779 NW 004

Interpretation: Unknown

HYDE PARK
Features Catalogue

Feature no: 004
NGR: TQ 2715 7994

Feature type: Scarp
Length: 70.0m

Width: 3.0 - 5.0m
Diam:
Ht/depth: 0.5m

Description: A scarp running E to W from the edge of platform TQ 2779 NW 003

Relationships: Cut by TQ 2779 NW 003. See TQ 2779 NW 007 and 008

Interpretation: Uncertain but possibly connected with gravel extraction for Rotten Row c. 1690

OS Sheet: TQ 2779 NW

Feature no: 005

NGR: TQ 2717 7996

Feature type: Bank

Length: 53.0m

Width: 7.0-11.5m

Diam:

Ht/depth: 0.2m

Description: A slight bank aligned W to E. The S scarp turns a right angle to the N at the W end, terminating after 15.0m

Relationships: None

Interpretation: Unknown

OS Sheet: TQ 2779 NW

Feature no: 006

NGR: TQ 2730 7992

Feature type: Scarp

Length: 257.0m

Width: 2.0m

Diam:

Ht/depth: 0.4m

Description: A scarp running W to E, to the N of and alongside an avenue of trees. After c. 200m, it is deflected ENE but the original line continues

Relationships: Cut by several drains

Interpretation: Probably a terracing scarp for the pathway to its S

HYDE PARK Features Catalogue	OS Sheet: TQ 2779 NW	
Feature no: 007	NGR: TQ 2734 7993	
Feature type: Hollow	Length: 80.0m	
Width: 20.0m	Diam:	Ht/depth: 0.2 - 0.6m

Description: A large, flat-bottomed hollow, roughly rectangular in plan and oriented E to W. The hollow is open to the NW, with slight scarps on the N and E sides; the S side is the most sharply defined, standing 0.6m high. A channel or gully enters the hollow at the NE corner; this feature is approximately 30.0m long and 6.0 - 8.0m wide

Relationships: See TQ 2779 NW 004 and 008

Interpretation: Possibly a small infilled quarry for gravel, perhaps connected with

the construction of Rotten Row c. 1690

OS Sheet: TQ 2779 NW	
NGR: TQ 2	741 7994
Length: 35.0m	
Diam:	Ht/depth: 0.4m
	NGR: TQ 27 Length: 35.0

Description: An oval hollow, approached along a slight linear depression from

the E

Relationships: See TQ 2779 NW 004 and 007

Interpretation: Possibly a small infilled quarry for gravel, perhaps connected with

the construction of Rotten Row c. 1690

	OS Sheet: TQ 2779 NW	
Feature no: 009	NGR: TQ 27	40 7995
Feature type: Bank/scarp	Length: 260.0m	
Width: 4.0-12.0m	Diam:	Ht/depth: 0.4m
Description: A discontinuous b	ank/scarp aligned I	E to W
Relationships: Helps to define the Serpentine	hollows TQ 2779 N	W 007 and 008. Parallel to

Interpretation: Probably an embankment for the present path

HYDE PARK Features Catalogue	OS Sheet: T	Q 2779 NW	
Feature no: 010	NGR: TQ 2735 7996		
Feature type: Scarp	Length: 35.0m		
Width: 2.8m	Diam: Ht/depth: 0.3m		
Description: A short scarp aligned I	∃ to W		
Relationships: Joins TQ 2779 NW 009			
Interpretation: Unknown			

	OS Sheet: TQ 2779 NW	
Feature no: 011	NGR: TQ 2736 7998	
Feature type: Scarp	Length: 86.0m	
Width: 3.0-7.5m	Diam: Ht/depth: 0.3m	
Description: A scarp aligned	E to W	
Relationships: None		
Interpretation: Unknown		

	OS Sheet: TO	OS Sheet: TQ 2779 NW	
Feature no: 012	NGR: TQ 27	NGR: TQ 2740 7980	
Feature type: Scarp	Length: 237.	Length: 237.0m	
Width: 3.0 - 5.0m	Diam:	Diam: Ht/depth: 0.1m	
Description: A very slight E to W scarp, falling to the S			
Relationships: See TQ 2779 N	W 013		
Interpretation: Air photographs defines the N edge of a line of park edge: it was probably creations.	f Second World Wai	r air-raid shelters along the	

HYDE PARK Features Catalogue	OS Sheet: TQ 2779 NW	
Feature no: 013	NGR: TQ 2746 7978	
Feature type: Scarp	Length: 150.0m	
Width: 4.0 - 6.0m	Diam:	Ht/depth: 0.1m

Description: A very slight E to W scarp, falling to the S

Relationships: See TQ 2779 NW 012

Interpretation: Air photographs, dated 1941, 1944 and 1945, show that this scarp defines the S edge of a line of Second World War air-raid shelters along the

park edge: it was probably created by the removal of the shelters

HYDE PARK
Features Catalogue

Feature no: 001

NGR: TQ 2760 8090

Feature type: Scarp

Length: 23.0 m

Width: 19.0 m

Diam:

Ht/depth: 0.2 m

Description: A very flat area defined mainly by a scarp 0.2 m high along its E

side and the base of scarp TQ 2780 NE 004 to the N

Relationships: None

Interpretation: By the path along the W side of this area is a bronze plaque

explaining that this was the site of:

A FOUNTAIN GIVEN BY
HIS HIGHNESS THE HON MAHARAJAH MEERZA
VIJARAM GAJAPATI RAJ MANEA SOOLTAN
BAHADOOR OF VIJIANGRAM. K.C.S.I.
STOOD ON THIS SITE FROM 1867 UNTIL 1964

 OS Sheet: TQ 2780 NE

 Feature no: 002
 NGR: TQ 2763 8092

 Feature type: Scarp
 Length: 115.0m

 Width: 5.0 m
 Diam:
 Ht/depth: 0.3m

Description: A low scarp along a line of trees running WSW to NNE on both

sides of the site of the fountain TQ 2780 NE 001

Relationships: None

Interpretation: The N edge of a pathway shown on the Ordnance Survey 25 inch

map of 1869

	OS Sheet: TQ 2780 NE		
Feature no: 003	NGR: TQ 2766 8092		
Feature type: Scarp	Length: 40.0m		
Width: 6.0m	Diam: Ht/depth: 0.4m		
Description: A straight scarp	alongside boundary	fence	

Relationships: Cuts TQ 2780 NE 002

Interpretation: A terrace scarp for the road to the E, a twentieth century

modification to the area around Speakers' Corner

HYDE PARK
Features Catalogue

Feature no: 004

NGR: TQ 2750 8090

Feature type: Scarp

Length: 173.0 m

Width: 11.0 m max

Diam:

Ht/depth: 1.0 m

Description: A gradual scarp sloping from the fence to the path along the S side of Bayswater Road

Relationships: Cut by TQ 2780 NW 042

Interpretation: The boundary scarp to the park

OS Sheet: TQ 2780 NE

Feature no: 005

NGR: TQ 2782 8083

Feature type: Grassmark

Length: 35.0m

Width: 1.0 - 3.0m

Diam:

Ht/depth:

Description: A linear band of lush grass running NE to SW

Relationships: None

Interpretation: Unknown

	OS Sheet: TQ 2780 NE		
Feature no: 006	NGR: TQ 2796 8061		
Feature type: Scarp	Length: 335.0m		
Width: 3.0 - 20.0m	Diam: Ht/depth: 0.4 - 1.4m		

Description: A massive scarp running NW to SE along the boundary of Hyde Park with Park Lane. For most of its length the scarp top coincides with the park boundary but at TQ 2796 8060, however, the scarp bulges outwards to form a mound around a small modern building. The scarp reaches its greatest dimensions at this point

Relationships: See TQ 2880 SW 015

Interpretation: Probably recent and concerned with modifications to Park Lane

1958-62

HYDE PARK Features Catalogue	OS Sheet: TQ 2780 NE		
Feature no: 007	NGR: TQ 2799 8052		
Feature type: Scarp	Length: 18.0m		
Width: 3.0m	Diam: Ht/depth: 0.3m		
Description: A scarp running	E to W		
Relationships: None			
Interpretation: Unknown			

	OS Sheet: TQ 2780 NE		
Feature no: 008	NGR: TQ 27	NGR: TQ 2797 8050	
Feature type: Scarp	Length: 24.0m		
Width: 0.5m	Diam:	Ht/depth: 0.1m	
Description: A slight sinuous trees	scarp running broadly	y N to S alongside a line of	
Relationships: None			
Interpretation: Unknown		· · · · · · · · · · · · · · · · · · ·	

	OS Sheet: TQ	OS Sheet: TQ 2780 NE		
Feature no: 009	NGR: TQ 279	NGR: TQ 2794 8052		
Feature type: Ditch	Length: 32.0r	Length: 32.0m		
Width: 2.0m	Diam:	Ht/depth: 0.2m		
Description: A ditch running rectangular hollow, measuring				
Relationships: Cut by modern	n path			
Interpretation: Unknown				

HYDE PARK Features Catalogue	OS Sheet: TQ 2780 NE		
Feature no: 010	NGR: TQ 2769 8054		
Feature type: Bank	Length: 9.2m		
Width: 2.9m	Diam: Ht/depth: 0.2m		

Description: A slight but well defined bank extending roughly N from the possible buildings TQ 2780 NE 022. The E scarp turns E at its S tip, suggesting

a platform around TQ 2780 NE 022

Relationships: None

Interpretation: Appears to mark the course of part of a Second World War fence

around a military compound, shown on air photographs of 1944

	OS Sheet: To	OS Sheet: TQ 2780 NE		
Feature no: 011	NGR: TQ 27	NGR: TQ 2750 8063		
Feature type: Lynchet	Length: 20.3	Length: 20.3m		
Width: 1.2m	Diam:	Diam: Ht/depth: 0.2m		
Description: A slight abraded	scarp running rough	lly N to S		
Relationships: Parallel to TQ 013	2780 NE 024; see a	lso grass marks TQ 2780 NE		
Interpretation: Possible repres	sent the western sca-	rps of medieval ridge-and-		

furrow cultivation, running along the contour

	OS Sheet: TQ 2780 NE			
Feature no: 012	NGR: TQ 27	NGR: TQ 2770 8054		
Feature type: Scarp	Length: 16.5	Length: 16.5m		
Width: 0.9m	Diam:	Ht/depth: 0.1m		
Description: A slight scarp ali TQ 2780 NE 011	gned N to S, defining	g a slight depression against		
Relationships: None				
Interpretation: Unknown				

HYDE PARK OS Sheet: TQ 2780 NE Features Catalogue NGR: TO 2751 8068 Feature no: 013 Feature type: Furrow Length: 15.0m Width: 1.2m Diam: Ht/depth: Description: Two poorly aligned, vague linear parch marks and strips of lusher

grass, extending SW to NE

Relationships: Roughly parallel to nearby lynchets TQ 2780 NE 024, 011, 040 and TQ 2780 NW 048

Interpretation: Possibly medieval ridge-and-furrow cultivation

	OS Sheet: To	OS Sheet: TQ 2780 NE	
Feature no: 014	NGR: TQ 27	NGR: TQ 2754 8072	
Feature type: Lynchet	Length: 44.0	Length: 44.0m	
Width: 2.2m	Diam:	Ht/depth: 0.3m	
Description: A fairly strong ly	nchet running rough	ly N to S	
Relationships: See also lynche	ts TQ 2780 NE 015	and 039	
Interpretation: One of a series ridge-and-furrow cultivation	of contour-followin	g lynchets from medieval	

OS Sheet: TQ 2780 NE Feature no: 015 NGR: TQ 2756 8076 Feature type: Lynchet Length: 34.0m Width: 1.4m Diam: Ht/depth: 0.3m

Description: A fairly strong scarp extending roughly SW to NE. Its S tip curves suddenly to the S

Relationships: Parallel to TQ 2780 NE 040 and TQ 2780 NW 048. Possibly the same as TQ 2780 NE 014

Interpretation: One of a series of contour-following lynchets from medieval ridge-and-furrow cultivation

HYDE PARK Features Catalogue	OS Sheet: TQ 2780 NE		
Feature no: 016	NGR: TQ 2758 8081		
Feature type: Mound	Length: 16.0m		
Width: 3.1m max	Diam: Ht/depth: 0.3m		
Description: A crescent shaped scar surmounted by a large tree hole	p defining the W sid	le of a mound	
Relationships: None	·		
Interpretation: Unknown			

	OS Sheet: To	OS Sheet: TQ 2780 NE		
Feature no: 017	NGR: TQ 27	NGR: TQ 2758 8082		
Feature type: Lynchet	Length: 19.7	Length: 19.7m		
Width: 1.3m	Diam:	Ht/depth: 0.1m		
Description: A slight scarp exte	nding roughly SW	to NE		
Relationships: Possibly a contin	nuation of TQ 2780	NW 048		
Interpretation: One of a series ridge-and-furrow cultivation	of contour-followin	g lynchets from medieval		

	OS Sheet: TQ 2780 NE			
Feature no: 018	NGR: TQ 2755 8076			
Feature type: Parch mark	Length: 12.3	Length: 12.3m		
Width: 5.2m	Diam: Ht/depth:			
Description: A roughly rectangular division defining a square compartr tip of lynchet TQ 2780 NW 048 wl apparently to create a platform are	ment at the SW hich is slightly e	end. It sits on top on the control of the control o	of the N	
Relationships: Overlies lynchet TQ	2780 NW 048			
Interpretation: Probable building f	foundations of u	nknown date		

HYDE PARK Features Catalogue	OS Sheet: T(OS Sheet: TQ 2780 NE	
Feature no: 019	NGR: TQ 2751 8073		
Feature type: Lynchet	Length: 275.0m		
Width: 1.8m - 4.1m	Diam:	Ht/depth: 0.3m - 0.5m	

Description: A lynchet, best preserved in the centre, fading to the N and to the S it disintegrates into a series of fairly strong but disjointed scarps up to 0.5m high. With TO 2780 NW 048 to the E it defines a very level terrace way

Relationships: Overlain by TQ 2780 NW 046. Parallel to TQ 2780 NE 020 and TQ 2780 NW 048

Interpretation: Possibly in origin a medieval lynchet, but reused by a track leading NE out of the park, depicted on Greenwood's map of 1827 but not shown on the Ordnance Survey 25 inch map of 1894

	OS Sheet: TQ 2780 NE	
Feature no: 020	NGR: TQ 2750 8073	
Feature type: Ditch	Length: 77.0m	
Width: 3.4m	Diam:	Ht/depth: 0.2m

Description: A slight, discontinuous ditch extending NE at right angles away from TQ 2780 NW 053. N of the path the E uphill scarp continues for a further 46.0m. Downhill on its W a bank is visible as a single scarp 2.3m wide

Relationships: Parallel to TQ 2780 NE 019. Joins TQ 2780 NW 053

Interpretation: Probably a medieval field boundary

	OS Sheet: T	OS Sheet: TQ 2780 NE	
Feature no: 021	NGR: TQ 2753 8062		
Feature type: Scarp	Length: 12.0m		
Width: 1.8m	Diam: Ht/depth: 0.2m		

Description: A short scarp on the same alignment as TQ 2780 NE 040, turning to the E at its N tip, corresponding to the eastward turn of the S tip of TQ 2780 NE 040. It is unclear whether there was an original breach at this point and/or a relationship with the possible Medieval bank TQ 2780 NE 035

Relationships: On the same alignment as TQ 2780 NE 040 and possibly 034

Interpretation: Possible fragment of a medieval lynchet

HYDE PARK
Features Catalogue

Feature no: 022

NGR: TQ 2769 8053

Feature type: Scarp

Length:

Width:

Diam:

Ht/depth: 0.2m

Description: Three rectangular ridges 0.7m wide, each describing two sides of a rectangle. The longest measures 12.0m long by 2.5m wide; all three are aligned NW to SE

Relationships: None

Interpretation: Unknown

	OS Sheet: TQ 2780 NE	
Feature no: 023	NGR: TQ 2762 8050	
Feature type: Scarp	Length: 14.9m	
Width: 2.7m max	Diam:	Ht/depth: 0.2m
Description: A scarp running the anti-glider trench TQ 27		roximately at right angles to
Relationships: None		
Relationships. None		

·	OS Sheet: TQ	OS Sheet: TQ 2780 NE	
Feature no: 024	NGR: TQ 275	NGR: TQ 2750 8063	
Feature type: Scarp	Length: 26.0r	Length: 26.0m	
Width: 1.2m	Diam:	Diam: Ht/depth: 0.2m	
Description: An abraded sca	rp running roughly N	to S	
Relationships: Parallel to TO	Q 2780 NE 011. See al	so TQ 2780 NE 013	
Interpretation: Possible representation,		he western scarps of medieval	

HYDE PARK Features Catalogue	OS Sheet: TQ 2780 NE		
Feature no: 025	NGR: TQ 275	NGR: TQ 2751 8061	
Feature type: Mound	Length: 18.2m	Length: 18.2m	
Width: 11.1m	Diam:	Ht/depth: 0.3m	
Description: An abraded irregular summit	mound aligned N	I to S, with a tree hole on its	
Relationships: None			
T 4 4.4° Destate an english		hank TO 2790 NT 027	

Interpretation: Probably an outlying element of the bank TQ 2780 NE 027, separated from the rest by feature TQ 2780 NE 026

OS Sheet: TO 2780 NE

	OS Sheet: TQ 2780 NE	
Feature no: 026	NGR: TQ 2751 8060	
Feature type: Scarp	Length: 25.0m	
Width: 2.0m	Diam: Ht/depth: 0.2m	
Description: A scarp running SW to	NE	
Relationships: It appears to separate TQ 2780 NE 027	e the mound TQ 27	80 NE 025 from the bank

Interpretation: Possibly a continuation of banks TQ 2780 NE 035 and 036

HYDE PARK Features Catalogue	OS Sheet: To	Q 2780 NE
Feature no: 027	NGR: TQ 2752 8051	
Feature type: Bank	Length: 114m - 145m	
Width: 11.5m	Diam:	Ht/depth: 0.6m

Description: An abraded bank running N to S surmounted by an avenue of 1 standing tree and at least 8 tree holes. The southern 46.0m is well preserved up to 0.6m high; to the N the bank disintegrates into a series of moderately strong but disconnected scarps and possibly mound TQ 2780 NE 025. The W downhill scarp is stronger, 0.6m high, the E 0.2m

Relationships: Cut by 2 paths and TQ 2780 NE 026. Parallel to medieval ridge-and-furrow TQ 2780 SE 004. Continued by TQ 2780 SE 022 or 031 and possibly TQ 2780 SE 009; at right angles to TQ 2780 SE 042

Interpretation: Possibly in origin a medieval field boundary but certainly utilised as the tree-planted W boundary of the post-medieval enclosure (which we know later contained the Ranger's buildings) attached to the outer enclosure of the 17th century Ring, and depicted on a plan of <u>c</u>. 1706, attributed to Henry Wise

	OS Sheet: TQ	OS Sheet: TQ 2780 NE	
Feature no: 028	NGR: TQ 275	NGR: TQ 2754 8051	
Feature type: Scarp	Length: 18.5n	Length: 18.5m	
Width: 2.3m	Diam:	Diam: Ht/depth: 0.1m	
Description: A very abraded	scarp running N to S	·	
Relationships: On the same TQ 2780 SE 040	alignment as TQ 2780	NE 034, TQ 2780 SE 038 and	
Interpretation: Possibly a co	ntinuation of a mediev	al ploughing headland	

	OS Sheet: TQ 2780 NE	
Feature no: 029	NGR: TQ 2756 8051	
Feature type: Trench	Length: 50.5n	1
Width: 1.3m	Diam: Ht/depth: 0.1m	
Description: A very regular s	traight trench extendin	g NW to SE
Relationships: Overlain by pa	arch mark TQ 2780 SE	E 001
Interpretation: A Second Wo	rld War anti-glider tre	ench, shown on air

HYDE PARK
Features Catalogue

Feature no: 030

NGR: TQ 2756 8053

Feature type: Parch mark

Length: 32.0m

Width: 2.2m

Diam:

Ht/depth: 0.1m

Description: A strip of lusher grass running roughly E to W through an area of general parching and evident disturbance

Relationships: For disturbance, see TQ 2780 NE 031 and 032

Interpretation: Unknown

OS Sheet: TQ 2780 NE

Feature no: 031

NGR: TQ 2755 805

Feature type: Scarp

Length: 7.0m

Width: 1.8m

Diam:

Ht/depth: 0.2m

Pescription: A crescent shaped scarp extending S to NE

Relationships: None

Interpretation: Modern disturbance - see TQ 2780 NE 030 and 032

	OS Sheet: TQ 2780 NE	
Feature no: 032	NGR: TQ 2757 8054	
Feature type: Hollow	Length: 12.0r	n
Width: 3.9m	Diam: Ht/depth: 0.1m	
Description: A very slightly d stronger on the E 1.3m wide,		by two faint scarps, the
Relationships: None		
Interpretation: A modern dis	sturbance, see TO 278	0 NE 030 and 031

HYDE PARK
Features Catalogue

Feature no: 033

NGR: TQ 2760 8060

Feature type: Ridge-and-furrow

Length: 150.0m max

Width: 1.9m average

Diam:

Ht/depth: 0.1

Description: Seven or eight discontinuous furrows 6.0m - 10.0m apart running roughly E from headland TQ 2780 NE 034. They are best defined E of the antiglider trench TQ 2780 NE 048, reaching 0.2m deep and at their extreme W as clear grass-marks. Elsewhere, they are merely parch mark and/or minimal depressions

Relationships: At TQ 2763 8059, two furrows clearly cut the ridges of TQ 2780 NE 049: elsewhere the relationship is unclear. Abutting TQ 2780 NE 034 and possibly banks TQ 2780 NE 035 and 036. Cut by anti-glider trenches TQ 2780 NE 046, 047, and 048

Interpretation: Medieval ridge-and-furrow cultivation

	OS Sheet: T	OS Sheet: TQ 2780 NE	
Feature no: 034	NGR: TQ 2	753 8059	
Feature type: Lynchet	Length: 24.4	4m	
Width: 1.6m	Diam:	Ht/depth: 0.3m	
Description: A scarp running	N to S, abutted by	4 furrows of TQ 2780 NE 033	
Relationships: Abutted by TQ 2780 NE 021 and lynchet TQ		sibly the same as scarp TQ	
Interpretation: Possibly a head	lland for ridge-and-	furrow TQ 2780 NE 033	

	OS Sheet: TQ 2780 NE	
Feature no: 035	NGR: TQ 2756 8063	
Feature type: Bank	Length: 31.0m	
Width: 4.3m	Diam:	Ht/depth: 0.2m

Description: A low bank running roughly SW to NE. The S tip of the E scarp turns SE, perhaps defining the end of a medieval furrow (see TQ 2780 NE 033)

Relationships: Probably the same as TQ 2780 NE 036. Possibly continued by TQ 2780 NE 026. Relationships with TQ 2780 NE 021, 034, and 040 is unclear

Interpretation: Possibly a medieval field boundary (see TQ 2780 NE 049)

HYDE PARK Features Catalogue	OS Sheet: T	Q 2780 NE
Feature no: 036	NGR: TQ 2	760 8067
Feature type: Bank	Length: 45.0m	
Width: 3.1m	Diam:	Ht/depth: 0.3m
Descriptions A slight but so	aulas bank sunning ets	reight SW to NE parallal to the

Description: A slight but regular bank running straight SW to NE parallel to the path. The E scarp continues further to the SW

Relationships: Probably the same as bank TQ 2780 NE 035. Possibly parallel to possible ridge-and-furrow TQ 2780 NE 037 and at right angles to TQ 2780 NE 049

Interpretation: Possibly a medieval field boundary between TQ 2780 NE 037 and 049

	OS Sheet: TQ 2780 NE	
Feature no: 037	NGR: TQ 2758	8066
Feature type: Ridge-and-furrow	Length: 18.0m max	
Width:	Diam: 1.5m	Ht/depth: 0.1m
Description: Two very slight linear grass marks, running SW to NE 4		le mostly as lusher green
Relationships: Parallel to bank To	Q 2780 NE 036	
Interpretation: Possibly medieval	ridge-and-furrow cu	ultivation, but dubious

	OS Sheet: To	Q 2780 NE
Feature no: 038	NGR: TQ 27	753 8065
Feature type: Lynchet	Length: 15.5m	
Width: 1.3m max	Diam:	Ht/depth: 0.1m
Description: A very slight sca	rp running roughly N	I to S
Relationships: Perhaps the sa 040 and 041	me as TQ 2780 NE	039. Parallel to TQ 2780 NE
Interpretation: Probably the I cultivation	E scarp of a ridge from	om medieval ridge-and-furrow

HYDE PARK Features Catalogue	OS Sheet: TQ 278	0 NE
Feature no: 039	NGR: TQ 2754 80	69
Feature type: Lynchet	Length: 14.7m	
Width: 1.8m	Diam:	Ht/depth: 0.3m
Description: A fairly strong scarp ru	nning N to S along	the contour
Relationships: Possibly the same as 040	TQ 2780 NE 038.	Parallel to TQ 2780 NE
Interpretation: A medieval lynchet p	produced by contour	ploughing

	OS Sheet: TQ	2780 NE
Feature no: 040	NGR: TQ 275	53 8064
Feature type: Lynchet	Length: 141.0)m
Width: 1.4m average	Diam:	Ht/depth: 0.2 - 0.4m
Description: A discontinuous shigh turns E at its S tip, sugge 2780 NE 035 - see also TQ 27 high, the N end broadens and	sting a possible relation 80 NE 021. The center	ionship with the bank TQ
Relationships: Possibly the sar 2780 NE 014, 015, 038, 039 an		021 and 034. Parallel to TQ
Interpretation: One of a series	of medieval plough	ing lynchets

	OS Sheet: TQ 2780 NE	
Feature no: 041	NGR: TQ 2752 8063	
Feature type: Ridge-and-furrow	Length: 14.0m	
Width: 1.5m	Diam:	Ht/depth: 0
Description: A vaguely linear strip	of lusher grass	running roughly N to S
Relationships: None		
Interpretation: Possibly a furrow	between TQ 278	0 NE 038 and 040

HYDE PARK Features Catalogue	OS Sheet: TQ 2780 NE	
Feature no: 042	NGR: TQ 2757 8069	
Feature type: Lynchet	Length: 22.0m	
Width: 1.4m	Diam: Ht/depth: 0.1m	
Description: A stretch of possible a parallel to TQ 2780 NE 014, 040 e	•	t running along the contour
Relationships: None		
Interpretation: Possibly one of a se	eries of mediev	al lynchets

	OS Sheet: TQ	OS Sheet: TQ 2780 NE	
Feature no: 043	NGR: TQ 275	NGR: TQ 2758 8069	
Feature type: Scarp	Length: 6.9m	Length: 6.9m	
Width: 1.0m	Diam:	Diam: Ht/depth: 0.2m	
Description: A scarp running runs at an oblique angle to	=		
Relationships: Possibly the s	same as TQ 2780 NE 0)44	

	OS Sheet: TC	2780 NE	
Feature no: 044	NGR: TQ 27:	58 8070	
Feature type: Scarp	Length: 5.0m	Length: 5.0m	
Width: 1.6m	Diam:	Diam: Ht/depth: 0.2m	
Description: A fragment of sc	arp, most clearly visi	ble where cut by the path	
Relationships: Possibly the sa	me as TQ 2780 NE ()43	
Interpretation: Possibly the re	emnant of a medieval	lynchet	

HYDE PARK Features Catalogue	OS Sheet: TQ 2780 NE	
Feature no: 045	NGR: TQ 2758 8069	
Feature type: Lynchet	Length: 10.2m	
Width: 0.9m	Diam: Ht/depth: 0.2m	
Description: A section of scarp external	nding N to S between	en two paths
Relationships: Parallel to lynchets T	Q 2780 NE 040, 04	2 etc
Interpretation: Possibly remains of	a medieval lynchet	

	OS Sheet: TO	OS Sheet: TQ 2780 NE	
Feature no: 046	NGR: TQ 27	NGR: TQ 2761 8060	
Feature type: Scarp	Length: 19.6r	Length: 19.6m	
Width: 1.6m	Diam:	Diam: Ht/depth: 0.1 m	
Description: A faint scarp ex TQ 2780 NE 047	tending roughly S at r	right angles away from trench	
Relationships: Cuts furrows	TQ 2780 NE 033 and	049	
Interpretation: Unknown			

	OS Sheet: TO	OS Sheet: TQ 2780 NE	
Feature no: 047	NGR: TQ 27	NGR: TQ 2762 8062	
Feature type: Trench	Length: 59.0	Length: 59.0m	
Width: 2.1m	Diam:	Diam: Ht/depth: 0.1m	
Description: An extremely reg In places it is visible only as a		running approximately E to W.	
Relationships: Cuts furrows T TQ 2780 NE 046	Q 2780 NE 033 and	049. At right angles to scarp	
Interpretation: A Second Wor photographs of 1941	ld War anti-glider tr	rench visible on air	

HYDE PARK Features Catalogue	OS Sheet: TO	2780 NE
Feature no: 048	NGR: TQ 2765 8059	
Feature type: Trench	Length: 144.0m	
Width: 1.9m	Diam:	Ht/depth: 0.1m

Description: An extremely regular straight trench extending roughly N to S, in places visible only as a strip of lusher grass. A total of fifteen former flanking spoilheaps are visible as patches of lusher grass on either side of the N end of the trench

Relationships: At right angles to anti-glider trench TQ 2780 NE 047. Cuts furrow TO 2780 NE 033 and 049 and scarp TQ 2780 NE 048

Interpretation: Second World War anti-glider trench visible on air photographs of 1941

	OS Sheet: TQ 278	0 NE
Feature no: 049	NGR: TQ 2760 80	57
Feature type: Ridge-and-furrow	Length: 36.5m	
Width: 1.4m	Diam:	Ht/depth: 0.1m max

Description: Very slight traces of four or five furrows running NW to SE. The two immediately W of the anti-glider trench TQ 2780 NE 048 are relatively well-preserved, their ridges at this point clearly cut by furrows TQ 2780 NE 033. The two furrows at TQ 2760 8057 are defined by parching and minimal depressions

Relationships: Cut by furrows TQ 2780 NE 033, anti-glider trenches TQ 2780 NE 048 and 046 and scarp TQ 2780 NE 047. Possibly related to banks TQ 2780 NE 035 and 036

Interpretation: Medieval ridge and furrow cultivation

	OS Sheet: To	OS Sheet: TQ 2780 NE	
Feature no: 050	NGR: TQ 2761 8077		
Feature type: Scarp	Length: 24.5	Length: 24.5m	
Width: 0.8m	Diam: Ht/depth: 0.2m		
Description: A slight but reg	ular scarp running str	aight N to S	
Relationships: Parallel to sc	arp TQ 2780 NE 051		
T	C - 1 1-1	1-46	

Interpretation: Defines the E edge of a possible platform

OS Sheet: TQ	2780 NE
NGR: TQ 27:	59 8076
Length: 44.5r	n
Diam: Ht/depth: 0.3m	
o S for 34.0m, tur	ning SE for a further 11.5m
TQ 2780 NE 050	
	o S for 34.0m, tur

HYDE PARK Features Catalogue	OS Sheet: To	Q 2780 NW
Feature no: 009	NGR: TQ 2717 8078	
Feature type: Scarp	Length: 13.5 m	
Width: 1.0 m	Diam: Ht/depth: 0.1 m	
Description: A very slight sca	rp running NW to SI	Ε
Relationships: Cut by TQ 27	80 NW 029	
Interpretation: Unknown		

	OS Sheet: To	Q 2780 NW
Feature no: 010	NGR: TQ 27	713 8063
Feature type: Scarp	Length: 47.0m	
Width: 1.1m	Diam:	Ht/depth: 0.2m max

Description: A scarp and a parch mark describing a distorted semi-circle curving from NW to E. General parching suggests rubble immediately under the surface and the surrounding area is obviously disturbed

Relationships: See also TQ 2780 NW 014

Interpretation: The site of a Second World War barrage balloon anchorage, shown on air photographs of 1941 and 1944. By 1945 the site was being used as a military lorry park

	OS Sheet: TQ 2780 NW	
Feature no: 011	NGR: TQ 2708 8055	
Feature type: Scarp	Length: 14.0 m	
Width: 2.6 m max	Diam: Ht/depth: 0.4 m max	
Description: A fairly well defidegrees W to end against a pubetween the scarp and the pa	ned scarp running Nath. The S end narro	to S, its N end turning 90 ows and fades. The area

Relationships:

Interpretation: This feature seems too regular to be a tree hole. It may be related to a former building

HYDE PARK Features Catalogue	OS Sheet: To	Q 2780 NW
Feature no: 012	NGR: TQ 27	709 8061
Feature type: Parch mark	Length: 7.6 m	
Width: 4.4 m	Diam:	Ht/depth:

Description: Very clear parch mark of a rectangular structure oriented NNW to SSE. Smaller rectangles are attached to the N and S sides.

Relationships: None

Interpretation: The sharpness of the mark suggests that foundations may lie immediately below the surface but none could be found by probing. It is possibly connected with the Second World War barrage balloon anchorage TQ 2780 SE 010

	OS Sheet: TQ 2780 NW	
Feature no: 013	NGR: TQ 27	08 8062
Feature type: Parch mark	Length: 55.0	m
Width: 0.60 m	Diam:	Ht/depth:

Description: A long, continuous parch mark running SW to NE then turning E.

A slight linear hollow is visible along the mark in places

Relationships: None

Interpretation: Probably related to the Second World War barrage balloon

anchorage TQ 2780 SE 010

	OS Sheet: To	OS Sheet: TQ 2780 NW - NGR: TQ 2708 8063	
Feature no: 014	NGR: TQ 27		
Feature type: Scarp	Length: 63.0 m		
Width: 1.10 m max	Diam:	Ht/depth: 0.2 m max	
Description: An irregular scription and clearer to the E		ately E to W, becoming	
Relationships: See TQ 2780	SE 010		
Interpretations Drobably role	ated to the Second W	orld War barrage balloon	

Interpretation: Probably related to the Second World War barrage balloon

anchorage TQ 2780 SE 010

HYDE PARK Features Catalogue	OS Sheet: TQ 278	0 NW
Feature no: 015	NGR: TQ 2707 80	64
Feature type: Mound	Length: 17.0 m	
Width: 15.0 m	Diam:	Ht/depth: 0.4 m
Description: A sub-circular mound one on the summit of the mound	with tree holes on ar	nd around it, including
Relationships: None		
Interpretation: Possibly an ornamen	tal tree mound	

	OS Sheet: TQ 2	OS Sheet: TQ 2780 NW	
Feature no: 016	NGR: TQ 2711	8065	
Feature type: Gully	Length:	-	
Width:	Diam: 7.7 m	Ht/depth: 0.15 m	
Description: A shallow gully m. The centre of the circle	·	ircle with a diameter of 7.7	
Relationships: None			
Interpretation: The site of a Second World War barrage			

	OS Sheet: TQ 2780 NW	
Feature no: 017	NGR: TQ 2729	9 8077
Feature type: Scarp	Length: 22.0m	
Width: 1.2m	Diam:	Ht/depth: 0.4m
Description: A sinuous scarp aligned	d broadly N to S	3
Relationships: Joins TQ 2780 NW (056	
Interpretation: Possibly a medieval	field boundary (tentative)

HYDE PARK Features Catalogue	OS Sheet: To	Q 2780 NW
Feature no: 018	NGR: TQ 27	713 8072
Feature type: Mound	Length: 7.0	m
Width: 5.0 m	Diam:	Ht/depth: 0.2 m
Description: A small mound with none in the top of the mound	n fairly large tree	holes clustered on W side, but
Relationships: None		
Interpretation: A small tree mou	ınd	

	OS Sheet: TQ 2780 NW	
Feature no: 019	NGR: TQ 2711 8073	
Feature type: Mound	Length:	
Width:	Diam: 6.5 m	Ht/depth: 0.2 m
Description: A horseshoe-shaped	mound with a break	on the S
Relationships: None		
Interpretation: This feature occup Ordnance Survey 25 inch map of	_	k seat shown on the

	OS Sheet: TQ 2780 NW NGR: TQ 2710 8074	
Feature no: 020		
Feature type: Mound	Length: 7.5 m	
Width: 7.0 m	Diam:	Ht/depth: 0.2 m
Description: A sub-circular r	nound with elongated	oval hollow in centre
Relationships: None		
Interpretation: As TQ 2780	NW 018	

HYDE PARK
Features Catalogue

Feature no: 021
NGR: TQ 2718 8074

Feature type: Platform
Length: 17.0 m

Width: 10.0 m
Diam:
Ht/depth: 0.1 m

Description: Shallow, indistinct scarps define a platform in the junction formed by two paths. The scarps are a maximum of 1.0 m wide

Relationships: None

Interpretation: Uncertain: possibly a building platform

	OS Sheet: TQ 2780 NW	
Feature no: 022	NGR: TQ 2719 8071	
Feature type: Furrows	Length: 15.3 m	
Width: 2.8 m max	Diam:	Ht/depth: 0.1 m
Description: Two parallel, sha They fade out at the E end, b		
Relationships: None		
Interpretation: Unknown		

	OS Sheet: TQ 2780 NW	
Feature no: 023	NGR: TQ 27	723 8063
Feature type: Banks	Length: 103.0 m	
Width: 15.0 m overall	Diam:	Ht/depth: 0.3 m

Description: Two low parallel banks, each about 5.0 m wide, running NNW to SSE with a furrow or ditch between them. They are levelled at the N end and both flattened and disturbed by tree holes at the S end. Parching on the banks makes them clearly visible on air photographs where they can be seen to be associated with ridge-and-furrow cultivation immediately to the E

Relationships: Cut by TQ 2780 NW 025. See TQ 2780 NW 024

Interpretation: Probably a medieval field boundaries or ploughing headlands: the ditch between may have been a trackway

HYDE PARK Features Catalogue	OS Sheet: TQ 2780 NW	
Feature no: 024	NGR: TQ 2724 8065	
Feature type: Ridge-and-furrow	Length: 15.0 m max	
Width: 2.5 m	Diam: Ht/depth:	

Description: Two furrows visible as irregular parch marks, aligned much the

same as TO 2780 NW 026

Relationships: Cut by TQ 2780 NW 025, contemporary with TQ 2780 NW 023,

026 and the rest of the medieval field system

Interpretation: Medieval ridge-and-furrow cultivation

	OS Sheet: TQ 2780 NW	
Feature no: 025	NGR: TQ 2724 8066	
Feature type: Ditch	Length: 41.0 m	
Width: 1.8 m	Diam:	Ht/depth: 0.25 m max

Description: A straight channel, in two surviving sections, running SW to NE, the sides rather disturbed and unclear in places, with occasional dumps of material across the channel. It is deepest at S end where it cuts through TQ 2780 NW 023

Relationships: Cuts TQ 2780 NW 023, 024

Interpretation: A Second World War anti-glider trench visible on air photographs of 1941 (three of the circular spoilheaps formerly flanking the trench are also visible on the ground)

	OS Sheet: TQ 2780 NW	
Feature no: 026	NGR: TQ 2727 8065	
Feature type: Ridge-and-furrow	Length: 22.0 m max	
Width: 2.3 m	Diam: Ht/depth: 0.15 m	

Description: Fragments of up to seven parallel furrows running roughly E to W. They were visible as slight earthworks but the condition of the grass made them difficult to see and was not conducive to the formation of good parch marks.

Some may be drains, notably the two southernmost

Relationships: See also TQ 2780 NW 024, 028 and 030

Interpretation: Medieval ridge-and-furrow cultivation

HYDE PARK
Features Catalogue

Feature no: 027

NGR: TQ 2724 8070

Feature type: Ditch

Length: 21.0 m

Width: 1.8 m

Diam:

Ht/depth: 0.1 m

Description: A shallow channel running NW to SE

Relationships: None

Interpretation: A Second World War anti-glider trench visible on air photographs of 1941

	OS Sheet: TQ 2780 NW	
Feature no: 028	NGR: TQ 2730 8050	
Feature type: Ridge-and-furrow	Length: 25.0	m max
Width: 5.0 m	Diam: Ht/depth: 0.2m	
Description: Two roughly parallel natural hill slope. They are broad	furrows running and abraded	E to W down the slight
Relationships: See also TQ 2780	NW 024, 026 and	1 030
Interpretation: Medieval ridge-and	d-furrow cultivati	on

	OS Sheet: TQ 2780 NW	
Feature no: 029	NGR: TQ 2724 8078	
Feature type: Scarps	Length: 250.0 m	
Width: 4.5 m max	Diam: Ht/depth: 0.2 m max	
Description: Scarps forming North Ride	a low bank running W	VSW to ENE immediately N of
Relationships: None		
Interpretation: A disused pa	th alongside North Ri	de

HYDE PARK Features Catalogue	OS Sheet: T	Q 2780 NW	
Feature no: 030	NGR: TQ 2723 8056		
Feature type: Furrow	Length: 65.0 m		
Width: 5.0 m max	Diam:	Diam: Ht/depth: 0.2m	
Description: A long, broken full Lying roughly parallel to TQ 2 confused by trees			
Relationships: See also TQ 27	80 NW 024, 026 an	nd 028	

Interpretation: Possibly medieval ridge-and-furrow cultivation

	OS Sheet: To	OS Sheet: TQ 2780 NW	
Feature no: 031	NGR: TQ 27	NGR: TQ 2735 8054	
Feature type: Furrow	Length: 10.0	Length: 10.0 m	
Width: 4.0 m	Diam:	Diam: Ht/depth: 0.2m	
Description: A short section NW 032 and roughly parallel	of probable furrow ru to TQ 2780 NW 030	inning down the slope TQ 2780	

Relationships: Cuts slope TQ 2780 NW 032

Interpretation: Possible medieval ridge-and-furrow cultivation

	OS Sheet: To	OS Sheet: TQ 2780 NW	
Feature no: 032	NGR: TQ 27	NGR: TQ 2735 8054	
Feature type: Scarp	Length: 55.0	Length: 55.0 m	
Width: 18.0 m	Diam:	Diam: Ht/depth: 0.55 m	
Description: A broad scarp r The N end is confused by a		S, the top most clearly defined.	
Relationships: Cut by TQ 27	'80 NW 031		
Interpretation: It appears to the projected line of bank To		e natural slope but is close to	

HYDE PARK
Features Catalogue

Feature no: 033

NGR: TQ 2731 8051

Feature type: Scarp

Length: 27.0 m

Width: 9.0 m

Diam:

Ht/depth: 0.35 m

Description: A slight steepening of natural slope

Relationships: None

Interpretation: Uncertain

OS Sheet: TQ 2780 NW

Feature no: 034

NGR: TQ 2741 8052

Feature type: Scarp

Length: 130.0 m

Width: 15.0 m max

Diam:

Ht/depth: 0.8 m max

Description: An irregular scarp running roughly N to S

Relationships: None

Interpretation: This feature is largely a steepening of the natural valley slope but is enhanced to form a building platform along the N and W edges of New Lodge

	OS Sheet: TQ 2780 NW		
Feature no: 035	NGR: TQ 2740 8055		
Feature type: Scarps	Length: 30.0 m		
Width: 7.0 m max	Diam: Ht/depth:		

Description: A narrow terrace running N to S at a slight angle up the hill slope.

It fades out at both ends

Relationships: None

Interpretation: It is not clear whether this is a natural feature or a former

pathway

HYDE PARK Features Catalogue	OS Sheet: To	Q 2780 NW
Feature no: 036	NGR: TQ 2749 8060	
Feature type: Scarp	Length: 18.5m	
Width: 2.1m	Diam: Ht/depth: 0.1m	
Description: A faint abraded scarp	running roughl	y E to W
Relationships: None		
Interpretation: Unknown		

	OS Sheet: To	OS Sheet: TQ 2780 NW	
Feature no: 037	NGR: TQ 2749 8059		
Feature type: Scarp	Length: 15.0	m	
Width: 1.3m	Diam:	Diam: Ht/depth: 0.2m	
Description: A scarp angling on its W at a distance of <u>c</u> .		n, parallel to TQ 2780 NE 0	
on its wat a distance of <u>c</u> .			
Relationships: Runs parallel	to TQ 2780 NE 026		

OS Sheet: TQ 2780 NW	
NGR: TQ 2747 8055	
Length: 39.0m	
Diam: Ht/depth: 0.3m	
	NGR: TQ 27 Length: 39.0

Description: The strongest part of this scarp extends E to W for 34.0m. A more abraded section angles to the SE, starting 12.0m from the W end of the main scarp and extending for 27.0m

Relationships: Approximately parallel to scarp TQ 2780 NW 040

Interpretation: Unknown

HYDE PARK
Features Catalogue

Feature no: 039

NGR: TQ 2721 8084

Feature type: Scarp

Length: 188.0 m

Width: 13.0 m max

Diam: Ht/depth: 0.6 m

Description: A fairly gradual but prominent slope running E to W along the S

side of Bayswater Road, fading at both ends

Relationships: None

Interpretation: Unknown

Interpretation: Unknown

Interpretation: The N boundary of Hyde Park, suggesting some build-up on

Bayswater Road

OS Sheet: TQ 2780 NW

Feature no: 040
NGR: TQ 2746 8054

Feature type: Scarp
Length: 29.0m
Width: 2.3m average
Diam: Ht/depth: 0.4m

Description: An abraded but fairly strong scarp running E to W

Relationships: None, but roughly parallel and similar in form to TQ 2780 NW 038

OS Sheet: TQ 2780 NW

Feature no: 041

NGR: TQ 2730 8085

Feature type: Scarp

Length: 27.0 m

Width: 5.0 m max

Diam:

Ht/depth: 0.2 m

Description: A short, broad and gradual scarp running WSW to ENE

Relationships: None

HYDE PARK Features Catalogue	OS Sheet: TQ 2780) NW
Feature no: 042	NGR: TQ 2740 8088	
Feature type: Scarp	Length: 110.0 m	
Width: 4.5 m max	Diam:	Ht/depth: 0.7 m
Description: A scarp running E to V	V, E of Albion Gate	
Relationships: See also TQ 2780 NV	W 039 and TQ 2780	NE 010
Interpretation: N boundary of Hyde the boundary wall	Park, here apparent	ly landscaped out from

	OS Sheet: TQ 2780 NW		
Feature no: 043	NGR: TQ 2	NGR: TQ 2745 8056	
Feature type: Scarp	Length: 24.0m		
Width: 3.2m	Diam:	Ht/depth: 0.3m	
Description: A broad abraded scarp, running N to S for 15.0m, turning NE for a further 9.0m at the N			
Relationships: See TQ 2780 NW 038 and 040			
Interpretation: Unknown			

	OS Sheet: TQ 2780 NW	
Feature no: 044	NGR: TQ 2743 8043	
Feature type: Scarp	Length: 18.5m	
Width: 1.9m max	Diam: Ht/depth: 0.2m	
Description: A scarp running N to S parallel to a path, cut short on the N by a drain		
Relationships: None		
Interpretation: Possibly related to the adjacent path		

HYDE PARK Features Catalogue	OS Sheet: TO	OS Sheet: TQ 2780 NW	
Feature no: 045	NGR: TQ 27	NGR: TQ 2737 8061	
Feature type: Tree holes	Length: 14.0	Length: 14.0 m	
Width: 7.0 m	Diam:	Ht/depth: 0.2m	
Description: An irregular distur	bed and pitted area	a	
Relationships: None			
Interpretation: Probably the res		nce though few hollows could	

	OS Sheet: To	OS Sheet: TQ 2780 NW	
Feature no: 046	NGR: TQ 27	NGR: TQ 2748 8068	
Feature type: Bank	Length: 9.5n	Length: 9.5m	
Width: 4.4m	Diam:	Diam: Ht/depth: 0.2m	
Description: An abraded spu 2780 NE 019	ir projecting at right a	angles NW from lynchet TQ	
Relationships: Overlies TQ	2780 NE 019		
Interpretation: Unknown			

	OS Sheet: TQ 2780 NW		
Feature no: 047	NGR: TQ 2741 8061		
Feature type: Scarp	Length: 90.0 m		
Width: 18.0 m max	Diam:	Diam: Ht/depth: 0.7 m	
Description: An irregular scar	p around the S corn	er of a park compartment	
Relationships: Overlies TQ 27	780 NW 057		
Interpretation: Probably a nat	ural scarp altered by	y paths and tree planting	

HYDE PARK Features Catalogue	OS Sheet: To	OS Sheet: TQ 2780 NW	
Feature no: 048	NGR: TQ 2748 8066		
Feature type: Lynchet	Length: 235.0m		
Width: 1.2m - 5.3m	Diam:	Ht/depth: 0.5m max	

Description: A lynchet running roughly SW to NE along the natural contour. At the SW it breaks into a series of disconnected scarps between 0.3m and 0.5m high; to the NE it gradually diminishes to 0.2m high. It defines a very level strip downhill on its W and is surmounted by an avenue of 5 standing trees and 6 tree holes

Relationships: With TQ 2780 NW 048 to the E it defines a very level terrace way

Interpretation: Possibly in origin a medieval lynchet, but reused by a track leading NE out of the park, depicted on Greenwood's map of 1827 but not shown on the Ordnance Survey 25 inch map of 1894

	OS Sheet: TO	OS Sheet: TQ 2780 NW	
Feature no: 049	NGR: TQ 27	NGR: TQ 2742 8080	
Feature type: Scarp	Length: 35.0	Length: 35.0 m	
Width: 3.0 m	Diam:	Diam: Ht/depth: 0.25m	
Description: Fairly straight s The E end turns S and is no		o ESE from TQ 2780 NW 051.	
Relationships: None			
Interpretation: Unknown			

	OS Sheet: TO	OS Sheet: TQ 2780 NW	
Feature no: 050	NGR: TQ 27	NGR: TQ 2738 8077	
Feature type: Scarp	Length: 18.0	Length: 18.0 m	
Width: 4.5m	Diam:	Diam: Ht/depth: 0.4m	
Description: A scarp running slight gully with it, steep on t	diagonally up scarp 'the W side but lower	TQ 2780 NW 051, forming a and shallower on the E	
Relationships: Cuts TQ 2780	NW 051		
Interpretation: Unknown			

HYDE PARK OS Sheet: TQ 2780 NW Features Catalogue NGR: TO 2738 8077 Feature no: 051 Length: 105.0 m Feature type: Scarp Diam: Ht/depth: 0.4m max Width: 17.0 m max Description: An irregular scarp defining a raised area and partly forming the N side of ditch TQ 2780 NW 056

Relationships: Cuts TQ 2780 NW 055

Interpretation: Possibly a natural rise, but some landscaping is possible

	OS Sheet: TQ 2780 NW	
Feature no: 052	NGR: TQ 2745 80	076
Feature type: Ditch and bank	Length: 19.0 m	
Width: 4.0 m	Diam:	Ht/depth: 0.2m

Description: A short section of ditch running SSW to NNE. Air photographs show a bank on both sides of the ditch, but only a short section on the SE side could be seen on the ground, possibly due to poor grass conditions. The photographs also suggest a continuation to North Ride

Relationships: Cut by TQ 2780 NW 053

Interpretation: Possibly a medieval field boundary

	OS Sheet: TQ 2780 NW	
Feature no: 053	NGR: TQ 27	744 8073
Feature type: Bank and ditch	Length: 70.0m	
Width: 13.0 m overall	Diam:	Ht/depth: 0.3m

Description: A slight bank and ditch running NW to SE. The bank fades to the E where the ditch becomes stronger. At the E end the ditch turns NE to become TO 2780 NE 020 and is deepened by a drain to 0.3m but air photographs suggest that it originally continued to the E

Relationships: Cut by drains and TQ 2780 NW 052. Contemporary with TQ 2780 NW 054 to 057 and 059

Interpretation: Medieval field boundary. The ditch possibly was utilised as a trackway running E to W across the park, as suggested by the Wise plan of c. 1706: see also TQ 2780 NW 056

HYDE PARK Features Catalogue	OS Sheet: TQ 2780 NW	
Feature no: 054	NGR: TQ 2742 8075	
Feature type: Ditch	Length: 8.0 m	
Width: c. 6 m	Diam:	Ht/depth: 0.2m

Description: A short section of ditch running SW to NE from a star-shaped junction of 5 ditches. It is very difficult to see on the ground, but clear on air photographs and should not to be confused with the adjacent drain

Relationships: Contemporary with TQ 2780 NW 053, 055 to 057 and 059

Interpretation: Medieval field boundary

	OS Sheet: TQ 2780 NW	
Feature no: 055	NGR: TQ 2741 8077	
Feature type: Ditch	Length: 35.0 m	
Width: 3.5m	Diam:	Ht/depth: 0.25m

Description: A ditch running NW to SE, the SW side most clearly defined. At the S end it opens into a star-shaped area, where 4 more ditches converge

Relationships: At the N end it appears to be cut or overlain by TQ 2780 NW 051. Contemporary with TQ 2780 NW 053, 054, 056, 057 and 059

Interpretation: Medieval field boundary

	OS Sheet: TQ 2780 NW	
Feature no: 056	NGR: TQ 27	734 8075
Feature type: Ditch and bank	Length: 175.0 m	
Width: 5.0 m max	Diam:	Ht/depth: 0.25m

Description: A slight ditch running E to W, well defined at the E end where it joins 4 other ditches, forming a star-shape, but becoming slighter further. At its E end there is a bank (40.0 m by 5.0 m and 0.2 m high) along its S edge which curves into bank TQ 2780 NW 059.

Relationships: Contemporary with TQ 2780 NW 053 to 055, 057 and 059

Interpretation: Medieval field boundary. The ditch possibly was utilised as a trackway running E to W across the park, as suggested by the Wise plan of \underline{c} . 1706: see also TQ 2780 NW 053

HYDE PARK Features Catalogue	OS Sheet: TQ 2780 NW	
Feature no: 057	NGR: TQ 2741 8068	
Feature type: Bank	Length: 175.0 m	
Width: 7.0 m max	Diam:	Ht/depth: 0.3 m max

Description: A narrow bank running parallel to bank TQ 2780 NW 059 and forming a ditch, 0.25m deep, between them. The bank is well defined, except where it is cut by drains, and at the N end it turns E to merge with bank TQ 2780 NW 053. The N end of the medial ditch opens into a low, uneven area from which 4 other ditches run, forming a star-shape

Relationships: Cut by drains. Contemporary with TQ 2780 NW 053 to 056 and 059

Interpretation: Medieval field boundary. The medial ditch may have carried and controlled the flow of spring water from the head of the Westbourne tributary valley (and hence the reason for the junction of five ditched boundaries). Ponds are indicated at the lower end of the valley on the Rocque plan of 1746: see TQ 2780 SW 065

	OS Sheet: T	Q 2780 NW
Feature no: 058	NGR: TQ 27	736 8066
Feature type: Ridge-and-furrow	Length: 50.0	m max
Width: 1.8 m	Diam:	Ht/depth: 0 m

Description: Four E to W furrows visible as irregular grass marks. The grass was not suitable for the formation of clear parch marks and more furrows should be visible under better conditions. Some of the furrows have slight hollows along part of their lengths

Relationships: Cut by drains. Contemporary with TQ 2780 NW 026

Interpretation: Medieval ridge-and-furrow cultivation

HYDE PARK Features Catalogue	OS Sheet: TQ 2780 NW	
Feature no: 059	NGR: TQ 2741 8070	
Feature type: Bank	Length: 141.0 m	
Width: 16.0m max.	Diam:	Ht/depth: 0.65 m max

Description: A broad low bank running SSW to NNE. It is well defined at the S end and the E side is the highest. Further N it seems to have been levelled, surviving as a broader shallower feature no more then 0.2m high. At the N end a linear hollow 21m by 5m and 0.15m deep runs along the middle of the bank, which here slopes gently to the W, and the bank turns W to become a narrower bank which runs along the S side of ditch TQ 2780 NW 056

Relationships: Cut by drains. Contemporary with TQ 2780 NW 053 to 057

Interpretation: Medieval field boundary

	OS Sheet: To	Q 2780 NW	
Feature no: 060	NGR: TQ 27	738 8064	
Feature type: Ditch	Length: 43.0	Length: 43.0 m	
Width: 10.0 m	Diam:	Ht/depth: 0.15 m	
Description: A shallow ditch side	running alongside ba	nk TQ 2780 NW 059 on its W	
Relationships: Contemporary	with TQ 2780 NW (053 to 057 and 059	
Interpretation: Ditch to medic	eval field boundary	TQ 2780 NW 059	

HYDE PARK Features Catalogue	OS Sheet: TQ 2780 SE	
Feature no: 001	NGR: TQ 2750 8035	
Feature type: Scarp	Length: 15.0m	
Width: 1.1 m	Diam: Ht/depth: 0.1m	
Description: Slight scarp running N	to S	
Relationships: Cuts TQ 2780 SW 0	15	
Interpretation: Unknown		

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	OS Sheet: TQ 2780 SE	
Feature no: 002	NGR: TQ 2756 8035	
Feature type: Furrow	Length: 47.0m	
Width: 0.4m	Diam: Ht/depth: 0.1m	
Description: Very slight straigh	t linear furrow	
Relationships: Parallel to TQ	2780 SE 010	
Interpretation: Uncertain		

	OS Sheet: TO	OS Sheet: TQ 2780 SE	
Feature no: 003	NGR: TQ 27	NGR: TQ 2752 8033	
Feature type: Ditch	Length: 38.0	Length: 38.0m	
Width: 3.0m max	Diam:	Ht/depth:	
Description: A well-defined st occasional very slight scarps a			
Relationships: None			
Interpretation: Possibly the co	ourse of a former pat	h	

HYDE PARK OS Sheet: TQ 2780 SE Features Catalogue Feature no: 004 NGR: TQ 2751 8048 Feature type: Ridge-and-furrow Length: 24.5 m Ht/depth: 0.0 m Width: 1.2 m Diam: Description: Three irregular strips of lusher grass 5.5 m apart Relationships: Parallel to TQ 2780 NE 027. On the same alignment as lynchets TO 2780 SE 019, 020 and 022, all to the S

Interpretation: Medieval ridge-and-furrow cultivation

	OS Sheet: TQ 2780 SE	
Feature no: 005	NGR: TQ 2755 8049	
Feature type: Parch mark	Length: 22.0m	
Width: 2.3m	Diam: Ht/depth:	

Relationships: Overlies TQ 2780 NE 029

Interpretation: Unknown

	OS Sheet: TQ 2780 SE	
Feature no: 006	NGR: TQ 2758 8027	
Feature type: Bank	Length: 210.0m	
Width: 3.0m	Diam:	Ht/depth: 0.2m

Description: A long low bank, running NW to SE in a fairly straight line, with a rounded profile and consistent in width. It is broken in places by paths and trees. A strip of green grass runs along part of the NE side, whereas much of the adjacent area is parched: this may be an associated ditch

Relationships: TQ 2780 SE 032 may be a continuation of this feature. Cut by TQ 2780 SE 021 and TQ 2780 SW 016. Cuts TQ 2780 SE 007, 008 and 012. It possibly overlies TQ 2780 SE 009 but the relationship is unclear

Interpretation: Probably a disused path, perhaps one of those shown on the Wise plan of c. 1706 and the lower of two depicted by Rhodes in 1762

HYDE PARK Features Catalogue	OS Sheet: TQ 2780 SE		
Feature no: 007	NGR: TQ 2751 8031		
Feature type: Ditch	Length: 23.0m		
Width: 3.5m max.	Diam:	Ht/depth: 0.2m max	

Description: A ditch running WSW to ENE with a ridge on each side. The ridges are roughly 2m across and are additionally defined by parching. A second 'ditch' to the north of these is probably just caused by an adjacent tree hole

Relationships: Cut by TQ 2780 SE 006 and possibly related to TQ 2780 SE 003

Interpretation: Unknown

	OS Sheet: TQ 2780 SE	
Feature no: 008	NGR: TQ 27	753 8030
Feature type: Ditch or furrow	Length: 35.0 m	
Width: 4.0 m	Diam:	Ht/depth: 0.15 m

Description: A ditch or furrow running NW to SE with a ridge, 6.0 m wide, to

the SW. Parching also suggests the trace of a ridge NE of the ditch

Relationships: Cut by TQ 2780 SE 006

Interpretation: Possible medieval ridge-and-furrow cultivation (tentative)

	OS Sheet: TQ 2780 SE	
Feature no: 009	NGR: TQ 2755 8028	
Feature type: Scarps	Length: 61.0 m	
Width: 4.0 m max	Diam:	Ht/depth: 0.15 m

Description: A shallow scarp running N to S for 37.0m then turning a right-angle to run W for a further 24.0 m. The N to S section has a strip of lush grass running along its E side, suggesting a ditch. The E to W section shows more as a ditch with a rounded western terminal and is broken by a narrow causeway, 0.8 m wide, which continues NE as very slight scarps and parch marks

Relationships: Possibly overlain by TQ 2780 SE 006 and cut by TQ 2780 SE 021. Possibly contemporary with TQ 2780 SE 038, 040 and 042

Interpretation: This may be the south-eastern corner of a tree-lined enclosure, attached to the west side of the Ring enclosure, depicted on the Wise plan of \underline{c} . 1706 and the Rhodes plan of 1762

HYDE PARK Features Catalogue	OS Sheet: TQ	2780 SE
Feature no: 010	NGR: TQ 2757 8036	
Feature type: Ditch	Length: 24.0m	
Width: 1.9-3.8m	Diam: Ht/depth: 0.2m	
Description: A short straight	length of shallow ditc	h aligned E to W
Relationships: None		
Interpretation: Possibly a for Greenwood plan of 1827	mer path: one is show	vn in a similar location on the

	OS Sheet: TQ 2780 SE	
Feature no: 011	NGR: TQ 2759 8036	
Feature type: Track/parchmarks	Length:	
Width: 3-4.4m	Diam: Ht/depth: 0.2m	
Description: A low bank-like feature of the present path W of the Resert only	re following a crvoir. Its NW s	curving path echoing the shape section survives as a parchmark
Relationships: None	·	
Interpretation: A former track or (demolished 1968) shown on the C The shape and position of this feat perimeter of the Ring itself	Ordnance Survey	for 5ft to the mile map of 1938.

	OS Sheet: To	OS Sheet: TQ 2780 SE	
Feature no: 012	NGR: TQ 2757 8029		
Feature type: Scarp	Length: 25.0m		
Width: 3.0m	Diam:	Diam: Ht/depth: 0.2m	
Description: A gradual but fa end curving slightly to the E	airly well defined slop	pe running NW to SE with its N	
Relationships: Cut by TQ 27	80 SE 006		
Interpretation: Possibly a plo	ughing lynchet		

HYDE PARK Features Catalogue	OS Sheet: TQ 2780 SE	
Feature no: 013	NGR: TQ 2751 8040	
Feature type: Scarp	Length: 54.0m	
Width: 3.7m	Diam:	Ht/depth: 0.2m max

Description: A scarp extending roughly S from the E tip of TQ 2780 SW 062. Its central stretch reaches a maximum height of 0.2 m but it fades to the N and

divides into two faint scarps at its S end

Relationships: See also TQ 2780 SE 014, 019, 020, 022 and 031

Interpretation: One of a series of erosion scars associated with the slight, seasonal shifting of a trackway into the Ring, along this line shown on the Wise

plan of c. 1706

	OS Sheet: TQ 2780 SE	
Feature no: 014	NGR: TQ 27	79 8034
Feature type: Furrows	Length: 11.0 - 35.0m	
Width:	Diam:	Ht/depth: 0.1m

furrows average 25.0m to 35.0m in length, although some appear to be much shorter. They are regularly spaced about 2.0m apart, separated by slight ridges

Relationships: None

Interpretation: Possibly marks left from the removal of sill beams/dwarf walls of two military buildings shown in this position on air photographs of 1944-5

OS Sheet: TQ 2780 SE	
NGR: TQ 2751 8028	
Length: 10.0m	
Diam: Ht/depth: 0.2m	
w or short channel ru Q 2780 SE 016	inning WNW to ESE. The S
	NGR: TQ 27 Length: 10.0 Diam:

Relationships: None

Interpretation: Unknown

HYDE PARK
Features Catalogue

Feature no: 016
NGR: TQ 2750 8027

Feature type: Scarp
Length: 22.0m

Width: 6.0m max
Diam: Ht/depth: 0.2m

Pescription: A broad scarp running E to W

Relationships: The E end curving round into TQ 2780 SE 015

Interpretation: Unknown

OS Sheet: TQ 2780 SE

Feature no: 017

NGR: TQ 2751 8025

Feature type: Ditch

Length: 26.0m

Width: 4.0m

Diam:

Ht/depth: 0.15m

Description: A shallow ditch running SW to NE, disturbed by trees at the NE end

Relationships: None

Interpretation: Unknown

	OS Sheet: TQ 2780 SE	
Feature no: 018	NGR: TQ 2752 8024	
Feature type: Scarp	Length: 12.0m	
Width: 3.0m	Diam: Ht/depth: 0.1m	
Description: A shallow scarp	running SW to NE	
Relationships: None		
Interpretation: Unknown		

HYDE PARK
Features Catalogue

Feature no: 019

NGR: TQ 2752 8040

Feature type: Scarp

Length: 27.5m

Width: 1.0m

Diam: Ht/depth: 0.1m

Description: A very faint scarp aligned N to S

Relationships: See also TQ 2780 SE 013, 020, 022 and 031

Interpretation: One of a series of erosion scars associated with the slight, seasonal shifting of a trackway into the Ring, along this line shown on the Wise

plan of c. 1706

OS Sheet: TQ 2780 SE

Feature no: 020
NGR: TQ 2752 8045

Feature type: Scarp
Length: 51.0m

Width: 2.4m
Diam: Ht/depth: 0.3m

Description: A faint scarp aligned N to S

Relationships: See also TQ 2780 SE 013, 019, 022 and 031

Interpretation: One of a series of erosion scars associated with the slight, seasonal shifting of a trackway into the Ring, along this line shown on the Wise

plan of <u>c</u>. 1706

	OS Sheet: TQ 2780 SE	
Feature no: 021	NGR: TQ 27	761 8027
Feature type: Scarp	Length: 16.5m	
Width: 2.0m max	Diam:	Ht/depth: 0.2m

Description: A scarp running SSW to NNE, at the E edge of a slightly raised area, defined to the west by TQ 2780 SE 012

Relationships: Cuts TQ 2780 SE 006 and is possibly related to TQ 2780 SE 025

and 029

Interpretation: Unknown

HYDE PARK
Features Catalogue

Feature no: 022

NGR: TQ 2753 8040

Feature type: Scarp

Length: 68.0m

Width: 2.0m

Diam: Ht/depth: 0.2m

Description: An abraded scarp aligned N to S

Relationships: See also TQ 2780 SE 013, 019, 020 and 031

Interpretation: One of a series of erosion scars associated with the slight, seasonal shifting of a trackway into the Ring, along this line shown on the Wise

plan of c. 1706

	OS Sheet: TQ 2780) SE
Feature no: 023	re no: 023 NGR: TQ 2762 8025	
Feature type: Parchmarks	Length: 22.0m max	
Width: 1.4m max	Diam:	Ht/depth: 0.1m
Description: Two parallel linear parchmarks running along the top of the natural slope NW to SE, nearly parallel to TQ 2780 SE 006		
Relationships:		

Interpretation: Possibly remains of ridge-and-furrow cultivation (tentative)

	OS Sheet: TQ 2780 SE	
Feature no: 024	NGR: TQ 2757 8025	
Feature type: Bank	Length: 16.0m	
Width: 6.0m	Diam:	Ht/depth: 0.2m max

Description: A narrow bank running N to S downhill. At the N end it merges

with the hill slope but it has a well defined rounded S end

Relationships: Possibly related to TQ 2780 SE 027

Interpretation: Possibly, together with TQ 2780 SE 027, defined the edge of a

plantation shown on Greenwood's map of 1827

HYDE PARK
Features Catalogue

Feature no: 025

NGR: TQ 2759 8023

Feature type: Scarp

Length: 15.0m

Width: 2.0m

Diam:

Ht/depth: 0.15m

Description: An irregular shallow scarp running SW to NE

Relationships: Possibly cut by TQ 2780 SE 028. Possibly related to TQ 2780 SE 029 and 021

Interpretation: Unknown

OS Sheet: TQ 2780 SE

Feature no: 026

NGR: TQ 2761 8023

Feature type: Scarp

Length: 20.0m

Width: 4.0m max.

Diam:

Ht/depth: 0.2m

Description: A gradual curving scarp running NW to SE. In combination with TQ 2780 SE 025 it forms a rounded V-shaped feature

Relationships: Possibly related to TQ 2780 SE 025

Interpretation: Unknown

Feature no: 027 NGR: TQ 2757 8023 Feature type: Scarp Length: 45.0m Width: 0.5m Diam: Ht/depth: 0.1m Description: A narrow but fairly well defined scarp running nearly N to S down the natural slope. The S end curves to the E but this may just be due to a tree hole. Most of the scarp is very straight and it was parched at the time of survey		OS Sheet: TQ	2780 SE
Width: 0.5m Diam: Ht/depth: 0.1m Description: A narrow but fairly well defined scarp running nearly N to S down the natural slope. The S end curves to the E but this may just be due to a tree	Feature no: 027	NGR: TQ 275	57 8023
Description: A narrow but fairly well defined scarp running nearly N to S down the natural slope. The S end curves to the E but this may just be due to a tree	Feature type: Scarp	Length: 45.0r	n
the natural slope. The S end curves to the E but this may just be due to a tree	Width: 0.5m	Diam:	Ht/depth: 0.1m
note. Most of the scarp is very straight and it was parened at the time of surve	the natural slope. The S end of	curves to the E but t	this may just be due to a tree-

Relationships: Possibly related to 1Q 2/80 SE 024

Interpretation: Possibly, together with TQ 2780 SE 027, defined the edge of a plantation shown on Greenwood's map of 1827

HYDE PARK Features Catalogue	OS Sheet: To	Q 2780 SE
Feature no: 028	NGR: TQ 27	762 8021
Feature type: Scarp	Length: 132.0m	
Width: 5.0m max.	Diam:	Ht/depth: 0.2m max.

Description: A linear feature running WNW to ESE, well defined on its S side by a scarp, the N side defined by a narrow terrace between the scarp and the natural slope. The E end is less distinct, defined in places by slight gullies 0.35m wide and 0.1 m deep, until it fades away

Relationships: The W end is cut by/merges with TQ 2780 SE 025 and 026

Interpretation: Possibly one of several paths shown on this line on the Wise paln of c. 1706

	OS Sheet: TQ 2780 SE	
Feature no: 029	NGR: TQ 27	758 8022
Feature type: Scarp	Length: 38.0	m
Width: 2.0m	Diam:	Ht/depth: 0.15m
Description: A scarp running	s SSW to NNE, the S	end curving to the E
Relationships: Possibly once Possibly cut by TQ 2780 SE		2780 SE 025 and perhaps 021.
Interpretation: Unknown		

	OS Sheet: To	Q 2780 SE
Feature no: 030	NGR: TQ 27	765 8221
Feature type: Mound	Length: 26.0m	
Width: 21.0m	Diam:	Ht/depth: 0.3m

Description: A low, near circular mound with tree-holes on its slopes but not its summit. The mound appears to be disturbed by short drainage trenches or vehicle tracks up to 12.0 m long, which run down and off the sides

Relationships: TQ 2780 SE 028 appears to skirt the S edge of the mound. Apparently overlies TQ 2780 SE 033

Interpretation: An ornamental tree planting mound. A circular, fenced clump is depicted here on Ordnance Survey 25 inch maps of 1869, 1897 and the 5ft to the mile map of 1938. A larger rectangular plantation is shown on the Greenwood map of 1827

HYDE PARK
Features Catalogue

Feature no: 031

NGR: TQ 2754 8041

Feature type: Scarp

Length: 68.5m

Width: 1.1m

Diam:

Ht/depth: 0.2m

Description: An abraded discontinuous scarp aligned N to S

Relationships: See also TQ 2780 SE 013, 019, 020 and 022

Interpretation: Possibly a continuation of TQ 2780 SE 006

Interpretation: One of a series of erosion scars associated with the slight, seasonal shifting of a trackway into the Ring, along this line shown on the Wise

plan of c. 1706

	OS Sheet: TO	2780 SE
Feature no: 032	NGR: TQ 27	69 8019
Feature type: Bank	Length: 24.0	n
Width: 4.0m	Diam:	Ht/depth: 0.15m
Description: A slight and rat fades at the N end but has a		_
Relationships: None	Total Carlotta Carlot	

	OS Sheet: TO	2780 SE
Feature no: 033	NGR: TQ 27	67 8020
Feature type: Scarp	Length: 20.0	n
Width: 2.0m	Diam:	Ht/depth: 0.15m

Relationships: Apparently overlain by the mound TQ 2780 SE 030

Interpretation: Unknown

HYDE PARK
Features Catalogue

Feature no: 034

NGR: TQ 2761 8020

Feature type: Scarp

Length: 53.0m

Width: 1.4m

Diam:

Ht/depth: 0.1m

Description: A slight scarp running WNW to ESE

Relationships: None

Interpretation: Possibly the edge of one of several tracks adopting this line on the approach to the Ring, as depicted on the Wise plan of c. 1706

	OS Sheet: TQ 2780 SE	
Feature no: 035	NGR: TQ 27	63 8017
Feature type: Scarp	Length: 29.0	m
Width: 0.9m	Diam:	Ht/depth: 0.1m
Description: A slight scarp a	ligned WNW to ESE	
Relationships: Parallel to TO 037	Q 2780 SE 036. Proba	ably the same as TQ 2780 SE
Interpretation: Probably the	N of two avenues of	trees shown on the Wise plan

Interpretation: Probably the N of two avenues of trees shown on the Wise plan of c. 1706 and Rhodes' map of 1762, a single avenue on the Rocque plan of 1746 and Ordnance Survey 25 inch maps of 1869 and 1897

OS Sheet: TQ 2780 SE		Q 2780 SE
Feature no: 036	NGR: TQ 27	766 8015
Feature type: Scarp	Length: 210.0m	
Width: 4.0m max.	Diam: Ht/depth: 0.2m max.	

Description: A long scarp aligned WNW to ESE, disturbed and indistinct in places

Relationships: Related to TQ 2780 SE 035 and 037

Interpretation: Probably the S of two avenues of trees shown on the Wise plan of \underline{c} . 1706 and Rhodes' map of 1762, a single avenue on the Rocque plan of 1746 and Ordnance Survey 25 inch maps of 1869 and 1897

HYDE PARK
Features Catalogue

Feature no: 037

NGR: TQ 2770 8015

Feature type: Scarp

Length: 44.0m

Width: 4.0m max.

Diam:

Ht/depth: 0.2m max.

Description: A scarp running WNW to ESE

Relationships: Probably the same as TQ 2780 SE 035. Parallel to TQ 2780 SE 036

Interpretation: See TQ 2780 SE 035

OS Sheet: TQ 2780 SE

Feature no: 038

NGR: TQ 2754 8046

Feature type: Scarp

Length: 31.0m

Width: 3.5m

Diam:

Ht/depth: 0.1m

Description: A very abraded scarp extending N to S

Relationships: Possibly the same as TQ 2780 SE 040 and TQ 2780 NE 034.

Parallel to TQ 2780 SE 031

Interpretation: Coincides with the W edge of the outer enclosure of the Ring, as depicted on the Wise plan of c. 1706

OS Sheet: TQ 2780 SE

Feature no: 039

NGR: TQ 2778 8032

Feature type: Scarp

Length: 33.0m

Width: 2.4m

Diam: Ht/depth: 0.2m

Pescription: A scarp running NE to SW

Relationships: None

Interpretation: Possibly the S edge of a platform supporting two military

buildings shown on air photographs of 1944-5

HYDE PARK
Features Catalogue

Feature no: 040

NGR: TQ 2755 8042

Feature type: Scarp

Length: 17.5m

Width: 1.1m

Diam:

Ht/depth: 0.2m

Description: An abraded scarp extending N to S

Relationships: Possibly the same as TQ 2780 SE 038 and TQ 2780 NE 034.

Parallel to TQ 2780 SE 031

Interpretation: See TQ 2780 SE 038

OS Sheet: TQ 2780 SE

Feature no: 041

NGR: TQ 2779 8031

Feature type: Ditch

Width: 1.0m

Diam:

Description: A N to-S ditch, with faint traces of a right angled turn to the W at the S end

Relationships: None

Interpretation: Possibly marks the corner of a military building shown on air photographs of 1944-5

 OS Sheet: TQ 2780 SE

 Feature no: 042
 NGR: TQ 2763 8048

 Feature type: Bank
 Length: 132.0m

 Width: 10.0m-13.0m
 Diam:
 Ht/depth: 0.2m

Description: An abraded discontinuous low bank 0.2m high, surmounted by an avenue of 15 mature trees and at least 13 tree extraction holes

Relationships: At right angles to TQ 2780 SE 027 and 038

Interpretation: A bank formerly supporting trees, the N boundary of the outer enclosure of the Ring, depicted on the Wise plan of <u>c</u>. 1706, Rhodes map of 1762 and still apparent on the Ordnance Survey 25 inch plan of 1869

HYDE PARK Features Catalogue	OS Sheet: TQ	2 2780 SE
Feature no: 043	NGR: TQ 27	74 8022
Feature type: Ditches	Length: 10.0	m
Width: 1.9m	Diam:	Ht/depth: 0.1m
Description: Two slight paralle	el ditches, 5.0m apart	t, running SW to NE downhill
Relationships: None		

Interpretation: Possibly the remains of Second World War military buildings

	OS Sheet: TQ 2780 SE	
Feature no: 044	NGR: TQ 2	765 8026
Feature type: Ditch	Length: 36.0m	
Width: 1.4m	Diam:	Ht/depth: 0.1m

Description: A slight ditch running NW to SE diagonally downhill, visible largely

as a grass mark but in places as a slight channel

shown in this area on air photographs of 1944-5

Relationships: None

Interpretation: Possibly a faint trace of one of several former tracks approaching

the Ring, as shown on the Wise plan of c. 1706

	OS Sheet: TQ	2780 SE
Feature no: 045	NGR: TQ 276	6 8049
Feature type: Scarp	Length: 32.0m	1
Width: 1.9m	Diam:	Ht/depth: 0.3m
Description: Two contiguous	scarps extending in a	shallow curve from E to W
Relationships: Define a shallo	ow depression around	the mound TQ 2780 SE 050
Interpretation: Unknown		

HYDE PARK Features Catalogue	OS Sheet: T	Q 2780 SE
Feature no: 046	NGR: TQ 2	783 8028
Feature type: Ditch	Length: 33.0m	
Width: 1.5m	Diam: Ht/depth: 0.2m	
Description: A ditch running NW to	SE	
Relationships:		
Interpretation: Marks the course of compound on air photographs of 19		ing the E edge of a military

	OS Sheet: TQ 2	2780 SE
Feature no: 047	NGR: TQ 2782	8030
Feature type: Grassmark	Length:	
Width:	Diam: 5.0m	Ht/depth:
Description: A slightly oval par	chmark ring	
Relationships: None		
Interpretation: Unknown		

	OS Sheet: TQ	OS Sheet: TQ 2780 SE	
Feature no: 048	NGR: TQ 278	82 8014	
Feature type: Scarp	Length: 18.0r	n	
Width: 2.0m	Diam:	Ht/depth: 0.2m	
Description: A scarp running roug	ghly N to S, its S	end curving E	
Relationships: Possibly associated	with TQ 2780 SI	E 049	
Interpretation: Unknown			

OS Sheet: TQ 2780 SE HYDE PARK Features Catalogue NGR: TQ 2783 8015 Feature no: 049 Feature type: Ditch Length: 25.0m Diam: Ht/depth: 0.25m max. Width: 2.6m Description: A semi-circular ditch divided into two segments by a narrow causeway. The N side of the ditch is most prominent

Relationships: May be related to TQ 2780 SE 048

Interpretation: Unknown

OS Sheet: TQ 2780 SE NGR: TQ 2766 8049 Feature no: 050 Length: 14.3m Feature type: Mound Ht/depth: 0.2m Diam: Width: 5.6m Description: An elliptical mound aligned SW to NE Relationships: See TQ 2780 SE 045 Interpretation: Unknown

	OS Sheet: TQ 2780 SE	
Feature no: 051	NGR: TQ 2785 8028	
Feature type: Mound	Length:	
Width:	Diam: 5.0m Ht/depth: 0.2m	
Description: A low, circular	mound	
Relationships: None		
Interpretation: Probably a tr	ee planting mound	

HYDE PARK
Features Catalogue

Feature no: 052

NGR: TQ 2790 8009

Feature type: Path
Length: 209.0m

Width: 7.0m max.
Diam:
Ht/depth: 0.35m max.

Description: A grassed-over path running SW to NE, the N side marked by a scarp

Relationships: None

Interpretation: A disused path, in use in the twentieth century

	OS Sheet: TQ 2780 SE	
Feature no: 053	NGR: TQ 2761 8045	
Feature type: Scarp	Length: 9.3m	
Width: 0.8m	Diam: Ht/depth: 0.1m	
Description: A very slight so	earp aligned N to S	
Relationships: None		
Interpretation: Unknown		

	OS Sheet: TQ 2780 SE	
Feature no: 054	NGR: TQ 27	98 8007
Feature type: Scarp	Length: 60.0m	
Width: 1.5m max.	Diam:	Ht/depth: 0.2m max.
Description: A slight, gently	curving scarp aligned	SSW to NNE
Relationships: See TQ 2780	SE 055	

Interpretation: Probably represents the course of a pathway around the seating area of the bandstand, shown on the Ordnance Survey 25 inch map of 1897

HYDE PARK
Features Catalogue

Feature no: 055

NGR: TQ 2800 8009

Feature type: Scarp

Length: 45.0m

Width: 5.0m

Diam:

Description: A broad scarp aligned SW to NE

Relationships: Related to TQ 2780 SE 054

Interpretation: A terracing scarp for the seating area of the bandstand, shown on the Ordnance Survey 25 inch map of 1897

	OS Sheet: TQ 27	780 SE
Feature no: 056	NGR: TQ 2786 8	3030
Feature type: Mound	Length:	
Width:	Diam: 10.0m	Ht/depth: 0.2m
Description: At TQ 2785 8030 sc 0.4m high. Below this, immediate mound which has a circular appear	ely to the E, is a less	prominent flat-topped
Relationships: See TQ 2780 SE (058	
Interpretation: Unknown		

	OS Sheet: To	OS Sheet: TQ 2780 SE	
Feature no: 057	NGR: TQ 27	87 8055	
Feature type: Scarp	Length: 115.0m		
Width: 4.5m	Diam:	Ht/depth: 1.7m	

Description: A strong scarp diverging from the N of the Serpentine dam TQ 2779 NE 001 and extending for c. 55m: this forms a terrace for the Serpentine Road. The scarp then loops to the S and then returns to the NE

Relationships: Possibly the same as TQ 2780 SE 060

Interpretation: Partly terracing for the Serpentine Road but the general uneven nature of the scarp might suggest former gravel quarrying

HYDE PARK OS Sheet: TQ 2780 SE Features Catalogue NGR: TQ 2785 8033 Feature no: 058 Length: 180.0m Feature type: Scarp Width: 2.0 - 4.0m Diam: Ht/depth: 0.5m Description: An E-facing scarp running N to S. At TQ 2787 8035, the scarp bulges in a prominent loop to the E and is overlain by the existing path; elsewhere the scarp respects the park compartments quite closely Relationships: See TQ 2780 SE 056

Interpretation: Unknown

	OS Sheet: TQ 2780 SE	
Feature no: 059	NGR: TQ 2788 8002	
Feature type: Scarp	Length: 34.0m	
Width: 4.6m max	Diam: Ht/depth: 0.2m	
Description: A scarp curving	gently from N to SE	
Relationships: None		
Interpretation: Unknown		

	OS Sheet: TQ 2780 SE	
Feature no: 060	NGR: TQ 2797 8001	
Feature type: Scarp	Length: 33.0m	
Width: 2.1m	Diam: Ht/depth: 2.1m	
Description: A scarp running E to W parallel to the Serpentine Road for 22.0m, then bending S into the base of mound TQ 2879 NW 003		
Relationships: Possible continuation of TQ 2780 SE 057		
Interpretation: See TQ 2780 SE 05	7	

HYDE PARK
Features Catalogue

Feature no: 061
NGR: TQ 2797 8040

Feature type: Parchmarks
Length: 157.0m
Width: 4.5m
Diam:
Ht/depth:

Description: Two parallel parchmarks, oriented NW to SE, each 1.5m wide and set 1.5m apart

Relationships: Apparently cut by TQ 2780 SE 062 but unlikely

Interpretation: Uncertain but possibly recent as it continues into the area top-stripped for the modern underground car park

	OS Sheet: TQ 2780 SE	
Feature no: 062	NGR: TQ 2797 8035	
Feature type: Grassmark	Length: 47.0m	
Width: 1.5m	Diam: Ht/depth:	
Description: A linear band of lush grass oriented E to W, in an area of parching		
Relationships: None		
Interpretation: A Second World War anti-glider trench shown on air photographs of 1941		

	OS Sheet: TQ 2780 SE	
Feature no: 063	NGR: TQ 2796 8035	
Feature type: Grassmark	Length: 50.0m	
Width: 30.0m	Diam: Ht/depth:	
Description: A roughly rectangular area of parching with a 'tongue', 15.0m long and 2.0m wide, on the S side up to the existing path		
Relationships: None		
Interpretation: Unknown		

HYDE PARK
Features Catalogue

Feature no: 064

NGR: TQ 2798 8034

Feature type: Ditches

Length: 17.0m

Width: 8.0m

Diam: Ht/depth: 0.1m

Description: Fragmentary remains of slight linear trenches. originally forming a ladder-like arrangement of contiguous rectangles aligned NNW to SSE

Relationships: Cut and by TQ 2780 SE 062

Interpretation: Shown more clearly on air photographs of 1941, the remains of air-raid shelters of pre-1941 date, of the open trench type dug probably following the Munich Crisis in 1938

	OS Sheet: TQ 2780 SE	
Feature no: 065	NGR: TQ 27	² 88 8039
Feature type: Grassmark	Length: 37.0m	
Width: 34.0m	Diam: Ht/depth:	

Description: An irregular parchmark, crossed by as narrow trench aligned NW to SE

Relationships: None

Interpretation: The trench may be an anti-glider trench visible on air

photographs of 1941

	OS Sheet: TO	OS Sheet: TQ 2780 SE	
Feature no: 066	NGR: TQ 27	NGR: TQ 2798 1827	
Feature type: Scarp	Length: 18.0	Length: 18.0m	
Width: 1.2m	Diam:	Ht/depth: 0.1m	
Description: A scarp aligned NE end	to SW, with a sli	ght return to the NW at the W	
Relationships: None			
Interpretation: Part of an anti-gli	der trench visible	e on air photographs of 1941	

HYDE PARK
Features Catalogue

Feature no: 012

NGR: TQ 2705 8017

Feature type: Scarp

Length: 175.0m

Width: 7.0m max

Diam:

Ht/depth: 3.0m max

Description: A very strong scarp SW of the Triangle Car Park, along the edge of the Serpentine up to Serpentine Bridge.

Relationships: Same as TQ 2680 SE 011 on the W side of Serpentine Bridge

Interpretation: A natural slope in origin, probably cut back and sharpened during

landscaping works for the Serpentine

 OS Sheet: TQ 2780 SW

 Feature no: 013
 NGR: TQ 2749 8035

 Feature type: Scarps
 Length: 42.0 m

 Width: 5.0 m
 Diam:
 Ht/depth: 0.35m overall

Description: A series of disturbed, indistinct scarps which seem to form a narrow terrace or pathway. The main scarp is relatively broad at its W end and 0.25 m high but towards the E it is shallower and more disturbed, ending as a parchmark. To the N a slighter scarp, 0.1 m high, runs parallel to the first for 15.0 m before turning N at its E end

Relationships: Cut by TQ 2780 SE 001

Lodge

Interpretation: Uncertain but possibly course of a former path

	OS Sheet: To	OS Sheet: TQ 2780 SW	
Feature no: 014	NGR: TQ 27	NGR: TQ 2743 8031	
Feature type: Mound	Length: 24.5	Length: 24.5m	
Width: 8.0m	Diam:	Diam: Ht/depth:	
Description: Flat-topped part	allel sided linear mou	ind	
Relationships: See also TQ	2780 SW 015		
Interpretation: A modern sc	reening mound for Ra	anger's Cottage and Ranger's	

HYDE PARK
Features Catalogue

Feature no: 015

NGR: TQ 2743 8028

Feature type: Mound

Length: 26.0m

Width: 10.6-13.0m

Diam:

Ht/depth:

Description: Flat topped earther, mound broadening, from N to S

Description: Flat topped earthen mound broadening from N to S

Relationships: See also TQ 2780 SW 014

Interpretation: A modern screening mound for Ranger's Cottage and Ranger's

House

OS Sheet: TQ 2780 SW

Feature no: 016

NGR: TQ 2747 8032

Feature type: Scarps

Length: 17.0 m

Width: 13.0 m

Diam: Ht/depth: 0.2 m max

Description: Slight scarps, 0.1m high, forming a rectangular hollow with an uneven interior. Along the S side of the hollow is a low bank 0.15 m high and

up to 3.0 m wide

Relationships: Cuts TQ 2780 SE 006 and possibly TQ 2780 SE 017

Interpretation: Uncertain but possibly the sit of a temporary building

	OS Sheet: TQ	OS Sheet: TQ 2780 SW	
Feature no: 017	NGR: TQ 274	NGR: TQ 2746 8031	
Feature type: Scarp	Length: 15.0	Length: 15.0 m	
Width: 2.2 m max	Diam:	Diam: Ht/depth: 0.25 max	
Description: A well defined	scarp creating the rour	nded corner of a level platform	
Relationships: Possibly cut b	y TQ 2780 SW. 016		

Interpretation: Uncertain but possibly spoil from TQ 2780 SW 016 or an earlier

feature cut by it

HYDE PARK
Features Catalogue

Feature no: 018

NGR: TQ 2749 8031

Feature type: Tree hole

Width:
Diam: 7.0m

Ht/depth: 0.1m

Description: A near-circular hollow with shallow sides and an uneven floor

Relationships: None

Interpretation: Probably a large tree hole

Feature no: 019

NGR: TQ 2748 8029

Feature type: Scarp

Length: 23.0 m max

Width: 2.0 m max

Diam:

Ht/depth: 0.15m max

Description: A series of short, roughly parallel scarps running NW to SE and disturbed by trees

Relationships: None

Interpretation: Possible remains of ridge-and-furrow cultivation but this interpretation is tentative

OS Sheet: TQ 2780 SW

Feature no: 020
NGR: TQ 2748 8027

Feature type: Hollow
Length: 12.0 m

Width: 8.0 m
Diam: Ht/depth: 0.2m

Pescription: An irregular hollow

Relationships:
Interpretation: Possibly a large tree hole

HYDE PARK Features Catalogue	OS Sheet: TQ 2780) SW
Feature no: 021	NGR: TQ 2725 8021	
Feature type: Scarp	Length: 38.0m	
Width: 0.5-9.5m	Diam: Ht/depth: 0.1m	
Description: A very slight long scarp running N to S, W of the Cockpit		
Relationships: Cut by present path at its S end		
Interpretation: Possibly upcast quarry material		

	OS Sheet: TO	OS Sheet: TQ 2780 SW	
Feature no: 022	NGR: TQ 27	16 8019	
Feature type: Scarp	Length: 18.5	Length: 18.5m	
Width: 5.9m	Diam:	Diam: Ht/depth: 9.2m	
Description: A very slight and extending N to S and truncate	_		
Relationships: See TQ 2780 S	SW 041		
		0000 0111 044	

Interpretation: Probably relates to the quarry TQ 2780 SW 041

OS Sheet: TQ 2780 SW	
NGR: TQ 2717 8017	
Length: 80.0m	
Diam: Ht/depth: 0.2m	
	NGR: TQ 27 Length: 80.0

Description: For most of its length, this scarp forms an embankment for a path but deviates at one point around a tree hole. The final 25m at the western end increases to 2.8m in width and represents a continuation of the quarry scarp TQ 2780 SW 041

Relationships: See TQ 2780 SW 041

Interpretation: The S edge of the quarry TQ 2780 SW 041 and an embankment

for the present path

HYDE PARK OS Sheet: TQ 2780 SW Features Catalogue Feature no: 024 NGR: TQ 2721 8018 Length: Feature type: Scarp Diam: Ht/depth: 0.2m max Width: Description: A confused area of slight irregular scarps and parch marks: part of an oval depression with traces of a surrounding bank is the only comprehensible element

Relationships: Overlies the quarry TQ 2780 SW

Interpretation: Unknown

OS Sheet: TO 2780 SW NGR: TQ 2724 8018 Feature no: 025 Length: 6.5m Feature type: Parch mark Width: 3.5m Diam: Ht/depth: 0.0m

Description: An approximately rectangular parch mark aligned N to S with a suggestion of a lateral internal division. A contiguous mark projects from the NW corner for 2.3m and then runs parallel to the W side

Relationships: Overlies the quarry TQ 2780 SW 041

Interpretation: Uncertain but possibly a small building foundation

	OS Sheet: TQ 2780 SW	
Feature no: 026	NGR: TQ 2724 8019	
Feature type: Hollow	Length: 6.9m	
Width: 2.5m	Diam:	Ht/depth: 0.1m
Description: A very slight rectilinear aligned N to S	depression in the s	hape of a backwards 'L'
Relationships: Overlies the quarry T	CQ 2780 SW 041. A	butting TQ 2780 SW 027

on its E

Interpretation: Probably a recent disturbance

HYDE PARK
Features Catalogue

Feature no: 027

Ror: TQ 2725 8019

Feature type: Parch mark

Width:

Diam: 7.0m

Ht/depth:

Description: An almost circular parch mark with an almost central circular depression 1.8m in diameter, 0.1m deep. A parched line extends E from the outer circle for 8.2 m; a further rectilinear mark extends 16m to the SW with two angle changes

Relationships: Abutting TQ 2780 SW 026 on its W

Interpretation: Unknown

OS Sheet: TQ 2780 SW

Feature no: 028

NGR: TQ 2732 8017

Feature type: Scarp

Length: 10.5m

Width: 1.3m

Diam:

Ht/depth: 0.2m

Description: A scarp defining an acute corner. A square sandstone slab is set into the side of the scarp

Relationships: None

Interpretation: Unknown

	OS Sheet: TQ 2780 SW	
Feature no: 029	NGR: TQ 2737 8020	
Feature type: Scarp	Length:	
Width:	Diam:	Ht/depth:

Description: This area has evidently been heavily disturbed, with frequent but insignificant circular and linear depressions 0.1m deep max. Only the larger elements TQ 2780 SW 028, 030, 031 and 032 have been singled out

Relationships:

Interpretation: The disturbance is connected with the demolition of numerous features and buildings which formerly stood here: on the Wise plan of \underline{c} . 1706 and the Rocque plan of 1746 three structures stood inside a ditched or moated enclosure. Subsequently, the Rangers enclosure extended south over this area (as shown on the Ordnance Survey 25 inch map of 1869), attached to which was the Receiving House of the Royal Humane Society

HYDE PARK Features Catalogue	OS Sheet: TO	Q 2780 SW	
Feature no: 030	NGR: TQ 27	33 8020	
Feature type: Scarp	Length: 18.0	Length: 18.0m	
Width: 1.4m	Diam:	Diam: Ht/depth: 0.2m	
Description: An irregular scalinear depression 0.1m deep,			
Relationships: Part of TO 2	780 SW 029		

Relationships: Part of TQ 2780 SW 029

Interpretation: Disturbance

	OS Sheet: TO	OS Sheet: TQ 2780 SW	
Feature no: 031	NGR: TQ 27	39 8021	
Feature type: Scarp	Length: 14.5	m	
Width: 2.1m	Diam:	Ht/depth: 0.2m	
Description: An irregular sca to the W in relation to two s		to S, its N tip turning slightly ons	
Relationships: Part of TQ 27	780 SW 029		
Interpretation: Disturbance			

	OS Sheet: TQ 2780 SW	
Feature no: 032	NGR: TQ 27	39 8019
Feature type: Scarps	Length: 16.5	m
Width: 2.6m	Diam:	Ht/depth: 0.2m
Description: A series of scarp	os defining a rectangu	lar 38.0m N to S by 30.0m
Relationships: Part of TQ 27	80 SW 029	
Interpretation: The site of th Royal Humane Society	e former enclosure fo	or the Receiving House of the

HYDE PARK Features Catalogue	OS Sheet: T	Q 2780 SW
Feature no: 033	NGR: TQ 27	744 8023
Feature type: Scarp	Length: 14.5	óm
Width: 1.0m	Diam:	Ht/depth: 0.2m
Description: A scarp extending angle to the S	W to E for 8.0m a	and then turning roughly a right
Relationships:		
Interpretation: Unknown		

	OS Sheet: TQ	2780 SW
Feature no: 034	NGR: TQ 273	39 8025
Feature type: Scarp	Length: 59.0n	n
Width: 3.1m	Diam:	Ht/depth: 0.4m
Description: A scarp defining Garden. It extends for 46.0n by a tree, and turns N at its V	along the S side, inc	luding an interruption caused
Relationships: None		
Interpretation: A construction	nlatform for the Vic	ctorian Ranger's Cottage

	OS Sheet: To	OS Sheet: TQ 2780 SW	
Feature no: 035	NGR: TQ 27	NGR: TQ 2726 8035	
Feature type: Terrace	Length: 20.0	m	
Width: 7.5m	Diam: Ht/depth: 0.4m		
Description: A small terrace	cut into the natural I	E-facing slope	
Relationships: None			
Interpretation: Unknown			

HYDE PARK
Features Catalogue

Feature no: 036

NGR: TQ 2727 8032

Feature type: Scarp

Length: 21.5m

Width: 2.0m

Diam:

Ht/depth: 0.4m

Description: Scarp running N to S along the contours of the natural hillslope

Relationships: None

Interpretation: Unknown

	OS Sheet: T	OS Sheet: TQ 2780 SW	
Feature no: 037	NGR: TQ 2735 8022		
Feature type: Scarp	Length: 22.0m		
Width: 2.2m max	Diam: Ht/depth: 0.2m		
Description: Small sinuous so valley slope	carp running N to S a	at base of natural W-facing	
Relationships: None			
Interpretation: Unknown			

	OS Sheet: TQ 2780 SW	
Feature no: 038	NGR: TQ 27	44 8039
Feature type: Hollow	Length: 27.0	m
Width: 4-7.0m	Diam:	Ht/depth: 0.2m
Description: Slight linear holl	ow running NE to S'	W
Relationships: See TQ 2780 Spresent pathway	SW 039; possibly the	same feature truncated by the
Interpretation: Possibly an ea	rlier pathway	

HYDE PARK
Features Catalogue

Feature no: 039
NGR: TQ 2746 8043

Feature type: Hollow
Length: 34.0m

Width: 9.0m
Diam: Ht/depth: 0.2m

Description: A broad, shallow linear hollow

Relationships: See TQ 2780 SW 038

Interpretation: See TQ 2780 SW 038

	OS Sheet: To	OS Sheet: TQ 2780 SW	
Feature no: 040	NGR: TQ 27	728 8024	
Feature type: Scarp	Length: 30.0m		
Width: 1.0m	Diam: Ht/depth: 0.1m		
Description: Slight scarp run	ning N to S		
Relationships: None			
Interpretation: Uncertain			

•	OS Sheet: TQ 2780 SW	
Feature no: 041	NGR: TQ 2717 803	23
Feature type: Quarry	Length:	
Width:	Diam: 90-109.0m	Ht/depth: 0.2-3.5m

Description: A large crescentic quarry known as the Cockpit. The quarry is cut back into the slope from S to N. The sides are now moderate slopes which have been landscaped and many trees and tree holes are evident. The interior undulates very slightly.

Relationships: See TQ 2780 SW 022, 023 and 042

Interpretation: A former gravel quarry, now landscaped. Shown on Rhodes' map of Kensington parish, 1762, and may have been one of the sources of gravel for the development of Kensington Gardens in the first third of the eighteenth century

HYDE PARK
Features Catalogue

Feature no: 042

NGR: TQ 2717 8024

Feature type: Platform

Length: 13.0

Width: 5.0

Diam: Ht/depth: 0.6m

Description: A slight platform situated centrally to the slope of the Cockpit on

the N side

Relationships: See TQ 2780 SW 041

Interpretation: Possibly the remnant of a working level in the quarry, perhaps subsequently adapted as an ornamental feature, a seat or arbour overlooking the

Serpentine

 OS Sheet: TQ 2780 SW

 Feature no: 043
 NGR: TQ 2718 8021

 Feature type: Ditch
 Length: 24.0m

 Width: 4.9m
 Diam:
 Ht/depth: 0.1m

Description: Slight linear ditch or hollow aligned NW to SE in the floor of the

Cockpit (TQ 2780 SW 041)

Relationships: None

Interpretation: Possibly an infilled drainage trench

	OS Sheet: TQ 2780 SW	
Feature no: 044	NGR: TQ 2714 8026	
Feature type: Scarp	Length: 42.5m	
Width: 1.7m max	Diam: Ht/depth: 0.2m	
Description: Slightly sinuous		

Description: Slightly sinuous in to 5 scarp in of the Cockpit

Relationships: None

Interpretation: Uncertain

HYDE PARK
Features Catalogue

Feature no: 045

NGR: TQ 2733 8043

Feature type: Scarp

Length: 42:0m

Width: 7.0m

Diam:

Ht/depth: 0.45m

Description: A scarp cut into natural hill slope, in two separate sections, forming a narrow terrace

Relationships: Cut by drains

Interpretation: Possibly a ploughing lynchet or southward extension of the medieval field boundary TQ 2780 NW 059

OS Sheet: TQ 2780 SW

Feature no: 046

NGR: TQ 2735 8044

Feature type: Scarp

Length: 45.0m

Width: 8.0m

Diam:

Ht/depth: 0.45m

Description: A broad scarp running parallel to TQ 2780 SW 045

Relationships: Cut by drain, probably contemporary with TQ 2780 SW 045

Interpretation: Possibly a ploughing lynchet or southward extension of the medieval field boundary TQ 2780 NW 064

	OS Sheet: TQ 2780 SW	
Feature no: 047	NGR: TQ 2735 8046	
Feature type: Scarp	Length: 7.0m	
Width: 1.0m	Diam: Ht/depth: 0.1m	
Description: A low but fairly side of the valley bottom	well defined scarp fo	orming an L-shape on the E
Relationships: Cuts TQ 2780	SW 046	
Interpretation: Unknown		

HYDE PARK Features Catalogue	OS Sheet: T	Q 2780 SW
Feature no: 048	NGR: TQ 2714 8034	
Feature type: Hollow	Length: 13.0m	
Width: 4.2m	Diam: Ht/depth: 0.2m	
Description: A sausage-shaped hollo	ow	
Relationships: None		
Interpretation: See TQ 2780 SW 049		

	OS Sheet: TQ 2780 SW	
Feature no: 049	NGR: TQ 2713 8034	
Feature type: Hollow	Length: 8.2m	
Width: 6.5m	Diam: Ht/depth: 0.2m	
Description: An irregular hol	low	
Relationships: None		

Interpretation: This hollow lies close to the centre of a circular plantation shown

on the Ordnance Survey 25 inch map of 1869. The removal of these trees may have caused the general disturbance in the area

	OS Sheet: TO	OS Sheet: TQ 2780 SW	
Feature no: 050	NGR: TQ 27	NGR: TQ 2710 8037	
Feature type: Hollow	Length: 23.0	m	
Width: 3.4m	Diam:	Diam: Ht/depth: 0.3m	
Description: A linear hollow run	ning E to W, its S	S scarp turning S at its E end	
Relationships:			
Interpretation: See TQ 2780 SW	/ 049		

HYDE PARK Features Catalogue	OS Sheet: TQ 2780 SW	
Feature no: 051	NGR: TQ 2712 8038	
Feature type: Hollow	Length: 22.0m	
Width: 5.0m max	Diam: Ht/depth: 0.3m	
Description: A T-shaped hollow	w	
Relationships: None	ss	
Interpretation: See TQ 2780 S	W 049	

	OS Sheet: To	OS Sheet: TQ 2780 SW	
Feature no: 052	NGR: TQ 27	711 8034	
Feature type: Scarps	Length: 29.0m		
Width: 1.2-3.2m	Diam: Ht/depth: 0.2m		
Description: A slight scarp, r	unning NW to SE, br	oken by tree holes	
Relationships: None			
Interpretation: See TQ 2780	SW 049		

	OS Sheet: TQ 2780 SW	
Feature no: 053	NGR: TQ 2710 8033	
Feature type: Scarps	Length: 15.0m	
Width: 3.2m max	Diam: Ht/depth: 0.3m	
Description: Two short scarps	s, meeting at a right	angle
Relationships: None		
Interpretation: See TQ 2780	SW 049	

OS Sheet: TQ 2780 SW HYDE PARK Features Catalogue Feature no: 054 NGR: TQ 2709 8047 Length: 25.0m Feature type: Enclosure Ht/depth: 0.3m Width: 17.0m Diam: Description: A low bank up to 3.0m wide defining part of three sides of a rectangular enclosure. The SW part is not extant. The N half contains slight hollows and tree extraction holes Relationships: None

Interpretation: Possibly the site of a small plantation shown here on the Ordnance Survey 25 inch map of 1869

OS Sheet: TQ 2780 SW NGR: TO 2711 8042 Feature no: 055 Length: 19.5m max Feature type: Hollow Ht/depth: 0.3m Diam: Width: 4.0m max Description: A slight linear hollow Relationships: None Interpretation: Uncertain

	OS Sheet: T	OS Sheet: TQ 2780 SW	
Feature no: 056	NGR: TQ 2	711 8040	
Feature type: Mound	Length: 10.5	5m	
Width: 7.0m	Diam:	Ht/depth: 0.2m	
Description: An amorphous earthouring scarp	en mound defin	ed mainly on its W side by	
Relationships: None			
Interpretation: Unknown			

HYDE PARK Features Catalogue	OS Sheet: TQ 2780 SW	
Feature no: 057	NGR: TQ 2748 8022	
Feature type: Scarp	Length: 56.0m	
Width: 1.5-3.6m	Diam: Ht/depth: 0.2m max	
Description: A very slight, straight	t E to W scarp	
Relationships: None		
Interpretation: Uncertain		

	OS Sheet: TO	OS Sheet: TQ 2780 SW	
Feature no: 058	NGR: TQ 274	NGR: TQ 2746 8023	
Feature type: Scarp	Length: 50.0	Length: 50.0m	
Width: 1.9-3.8m	Diam:	Ht/depth: 0.4m max	
Description: A wide shallow modern path	scarp running N to S	approximately parallel to the	
Relationships: Overlain by a 060	mound TQ 2780 SW	059. See also TQ 2780 SW	
Interpretation: Possibly the open of 1746	course of an avenue of	f trees shown on the Rocque	

	OS Sheet: TQ	2780 SW	
Feature no: 059	NGR: TQ 274	NGR: TQ 2747 8020	
Feature type: Mound	Length: 15.3n	n	
Width: 8.0m	Diam:	Diam: Ht/depth: 0.3-0.8m	
Description: An oval earthen	mound with a central	tree hole	
Relationships: Overlies TQ 27	780 SW 058 and 060		
Interpretation: Probably a tree	mound		

OS Sheet: TQ 2780 SW HYDE PARK Features Catalogue NGR: TQ 2750 8020 Feature no: 060 Length: 88.0m Feature type: Scarp Diam: Ht/depth: 0.6m Width: 9.5m max

Description: A straight but split and fragmented gradual scarp running E to W parallel to the Serpentine E of Serpentine Lodge

Relationships: Probably formerly continuous with TQ 2780 SE 035-037.

Continuous with TQ 2780 SW 058

Interpretation: Probably to be equated with two avenues of trees shown on the Wise plan of c. 1706 and Rhodes' map of 1762, and a single avenue on the

Rocque plan of 1746

OS Sheet: TO 2780 SW NGR: TQ 2706 8023 Feature no: 061 Length: 45.0m Feature type: Scarp Diam: Ht/depth: 1.5m Width: 28.0m

Description: A prominent cresentic and fairly steep scarp, open to the S, near Triangle Car Park. Its W side has ben straightened alongside West Carriage Drive, but the remainder curves smoothly around to the E

Relationships: None

Interpretation: Possibly a former quarry

	OS Sheet: TQ 2780 SW	
Feature no: 062	NGR: TQ 27	49 8044
Feature type: Scarp	Length: 23.0m	
Width: 26.0m	Diam: Ht/depth: 0.1m	

N tip of lynchet 1Q 2/80 SE 013, almost

Relationships: None

Interpretation: Unknown

HYDE PARK Features Catalogue	OS Sheet: TQ 2780 SW	
Feature no: 063	NGR: TQ 2749 8040	
Feature type: Scoop	Length: 2.8m	
Width: 3.2m	Diam: Ht/depth: 0.2m	
Description: A penannular scarp	defining a slight	hollow
Relationships: None		
Interpretation: Unknown		

	OS Sheet: To	Q 2780 SW
Feature no: 064	NGR: TQ 27	47 8036
Feature type: Ditch	Length: 14.0	m
Width: 1.2m	Diam:	Ht/depth: 0.2m
Description: A short straight	ditch	·
Relationships: None		
Interpretation: Uncertain		

	OS Sheet: TO	Q 2780 SW
Feature no: 065	NGR: TQ 27	31 8020
Feature type: Ponds (site of)	Length:	
Width:	Diam:	Ht/depth:
Description: No surface remains		
Relationships:		

Interpretation: Two cigar-shaped ponds, possibly fishponds, are shown in approximately this position on the Rocque plan of 1746. They were aligned N to S in series in the base of the Westbourne tributary valley

HYDE PARK
Features Catalogue

Feature no: 001

NGR: TQ 2805 7986

Feature type: Scarp

Length: 57.0m

Width: 1.7m

Diam: Ht/depth: 0.3m max

Description: An abraded discontinuous scarp extending E from the E end of hollow TQ 2779 NE 015 on the same alignment as the E half of scarp TQ 2879 NW 008. Seven tree holes lie roughly astride the scarp on the same alignment

Relationships: Possibly the original continuation of scarp TQ 2879 NW 008.

Probably cut by hollow TQ 2779 NE 015

Interpretation: This scarp probably marks a former tree avenue

	OS Sheet: TO	2879 NW
Feature no: 002	NGR: TQ 28	17 7983
Feature type: Scarp	Length: 200.0	Om
Width: 13.0m max	Diam:	Ht/depth: 4.6m max

Description: A broad, strong but discontinuous scarp, falling away from South Carriage Drive to the edge of Knightsbridge. It decreases from 4.6 m high at the W end to 1.9 m high at the E

Relationships: Blends into the bank TQ 2779 NE 016, and cut by various

structures

Interpretation: This scarp creates a sharp drop in level at the edge of the park. It is possibly the result of terracing for South Carriage Drive and Knightsbridge

	OS Sheet: To	Q 2879 NW
Feature no: 003	NGR: TQ 28	01 7999
Feature type: Mound	Length: 96.0	m
Width: 40.0m	Diam:	Ht/depth: 2.6m

Description: A massive irregular mound. At its E end it decreases gently in height to form a 0.5 m high spur confined by paths

Relationships: It is cut both by drains and a scarp for the construction of public toilets

Interpretation: This feature is shown as a discrete plantation on the Ordnance Survey 25 inch map of 1878 and the mound may have been deliberately created for that purpose

HYDE PARK
Features Catalogue

Feature no: 004

RGR: TQ 2802 7992

Feature type: Bank

Length:

Width:
Diam: 8.0m

Ht/depth: 0.1m

Description: A slight annular bank

Relationships: None

Interpretation: Remains of a former flowerbed

OS Sheet: TQ 2879 NW

Feature no: 005

NGR: TQ 2805 7996

Feature type: Scarp

Length: 13.3 m

Width: 1.7 m

Diam:

Ht/depth: 0.1 m

Description: A scarp running SW to NE parallel to existing flower beds

Relationships: None

Interpretation: Remains of a former flowerbed

	OS Sheet: TO	2879 NW
Feature no: 006	NGR: TQ 28	09 7998
Feature type: Scarp	Length: 27.0	n
Width: 0.9 m	Diam:	Ht/depth: 0.2m
Description: A scarp running the E edge of a rectangular pa		
Relationships: None		
Interpretation: Remains of a	former flowerbed	

HYDE PARK
Features Catalogue

Feature no: 007

NGR: TQ 2813 7996

Feature type: Mound

Length: 52.0m

Width: 31.0m

Diam: Ht/depth: 0.4m max.

Description: A low irregular mound aligned E to W defining the limits of an

existing raised shrubbery

Relationships: None but see TQ 2879 NW 010

Interpretation: This feature is shown as a plantation on Greenwood's map of 1827, on the Ordnance Survey 25 inch map of 1878 and has remained so ever since. It may have been established by infilling a gravel quarry shown in the same position on Rhodes' plan of 1762 and possibly on the Rocque plan of 1746

	OS Sheet: TO	Q 2879 NW
Feature no: 008	NGR: TQ 28	11 7986
Feature type: Scarp	Length: 174.	Om
Width: 4.0m	Diam:	Ht/depth: 0.4m

Description: A scarp extending along the N edge of South Carriage Drive, visible for 90 m as a broad gentle scarp up to 5.7 m wide, running under the tarmac parallel to Rotten Row (TQ 2779 NW 001). To the W it is visible as a sharper scarp 1.3 m wide running along the road edge, although the real continuation may be scarp TQ 2879 NW 001

Relationships: See also scarp TQ 2879 NW 001

Interpretation: A terrace for South Carriage Drive, perhaps re-using an earlier

scarp connected with Rotten Row

	OS Sheet: TO	Q 2879 NW
Feature no: 009	NGR: TQ 28	17 7994
Feature type: Scarp	Length: 26.0	m
Width: 0.7m	Diam:	Ht/depth: 0.2m
Description: A short, epheme	eral scarp	
Relationships: Parallel to pr	esent path	
Interpretation: Possibly a fo	rmer path edge	

HYDE PARK
Features Catalogue

Feature no: 010

NGR: TQ 2814 7993

Feature type: Uneven ground

Length:

Width:

Diam:

Ht/depth:

Description: An area c. 25m square of gently undulating ground

Relationships: None

Interpretation: Uncertain but possibly connected with the former extent of a plantation: see TQ 2879 NW 007

	OS Sheet: To	Q 2879 NW
Feature no: 011	NGR: TQ 28	20 7993
Feature type: Scarp	Length: 47.0	m
Width: 7.0m max	Diam:	Ht/depth: 0.5m max.
Description: A scarp, broadly	aligned W to E, cur	ving slightly to the N
Relationships: None		
Interpretation: Probably con	nected with former gi	ravel workings indicated here

on the Rocque plan of 1746

HYDE PARK
Features Catalogue

Feature no: 001
NGR: TQ 2804 8050

Feature type: Scarp
Length: 10.0m

Width: 1.5m
Diam: Ht/depth: 0.2m

Pescription: A scarp running NE to SW

Relationships: None
Interpretation: Unknown (no archaeological significance)

	OS Sheet: To	Q 2880 NW
Feature no: 002	NGR: TQ 28	801 8052
Feature type: Scarp	Length: 10.0)m
Width: 2.0m	Diam:	Ht/depth: 0.2m
Description: A scarp running	E to W	
Relationships: None		
Interpretation: Unknown (no	archaeological signi	ficance)

HYDE PARK
Features Catalogue

Feature no: 001

NGR: TQ 2830 8000

Feature type: Mound

Length:

Width: 15.0m

Diam: 50.0m

Ht/depth: 1.6m

Description: A mound falling away from Statue of Achilles

Relationships:

Interpretation: A platform built up for the construction of the Statue of Achilles in 1822

	OS Sheet: TO	Q 2880 SW
Feature no: 002	NGR: TQ 28	21 8006
Feature type: Grassmarks	Length: 25.0	m
Width: 25.0m	Diam:	Ht/depth:
Description: Two parallel linear pa	rchmarks runni	ng NW to SE
Relationships: None		
Interpretation: Probably infilled dr	ainage trenches	: no archaeological significance

	OS Sheet: To	Q 2880 SW
Feature no: 003	NGR: TQ 28	320 8007
Feature type: Scarp	Length: 26.0	m
Width: 2.5m	Diam:	Ht/depth: 0.2m
Description: A faint scarp ru	inning NNW to SSE	
Relationships: Cut by a line	of three tree-holes	
Interpretation: Unknown		-

HYDE PARK
Features Catalogue

Feature no: 004

NGR: TQ 2824 8003

Feature type: Bank

Length: 57.0m

Width: 3.2m

Diam:

Ht/depth: 0.3m

Description: A faint scarp running NNW to SSE

Relationships: Parallel to the present path

Interpretation: A planting bank supporting a line of trees

OS Sheet: TQ 2880 SW

Feature no: 005
NGR: TQ 2823 8014

Feature type: Mound
Length:
Width:
Diam: 8.0m
Ht/depth: 0.1m

Description: A low rectangular mound
Relationships: Abuts scarp TQ 2880 SW 006

Interpretation: Unknown

TQ 2823 8013 : 40.0m
• 40 0m
• +0.0111
Ht/depth: 0.2m

Relationships: The NW to SE arm forms the front of mound TQ 2880 SW 005

Interpretation: Unknown

HYDE PARK
Features Catalogue

Feature no: 007

NGR: TQ 2810 8012

Feature type: Bank

Length: 36.0 m

Width: 4.0 m

Diam: Ht/depth: 0.2 m max.

Description: A low straight bank with rounded profile, running E to W, fading at the W end and merging with path scarps at the E end. The S side is the most clearly defined

Relationships: None

Interpretation: Possibly a former pathway

	OS Sheet: TQ 2880 SW	
Feature no: 008	NGR: TQ 2809 8009	
Feature type: Scarps	Length: 65.0 m max.	
Width: 17.0 m max.	Diam:	Ht/depth: 0.7 m overall

Description: A gentle slope running NW to SE, roughly concentric with the edge of the tarmac around a bandstand. The slope is divided into roughly parallel

steps, each about 0.2 m high

Relationships: Parallel to the bandstand enclosure

Interpretation: This feature may be related to the terracing in of the former

seating area around the bandstand

	OS Sheet: TQ 2880 SW	
Feature no: 009	NGR: TQ 2801 8017	
Feature type: Ditches	Length: 34.0m max	
Width: 1.0m	Diam:	Ht/depth: 0.1m
Description: A system of shall	llow transhes forming	overall a rectangle of 34 0m

Description: A system of shallow trenches forming overall a rectangle of 34.0m by 17.0m and divided by transverse ditches to form a ladder-like arrangement

Relationships: None

Interpretation: The site of Second World War trench-type air-raid shelters,

disused by 1941 (air photographic evidence)

OS Sheet: TQ 2880 SW HYDE PARK Features Catalogue Feature no: 010 NGR: TQ 2805 8020 Feature type: Parchmark Length: 7.5m Ht/depth: Width: 7.0m Diam: Description: A parchmark of a square feature, partly obscured by the course of the present path Relationships: None Interpretation: Unknown

	OS Sheet: TO	OS Sheet: TQ 2880 SW	
Feature no: 011	NGR: TQ 28	NGR: TQ 2801 8033	
Feature type: Bank	Length: 27.0	Length: 27.0m	
Width: 7.0m	Diam:	Ht/depth: 0.3m	
Description: A broad bank,	poorly defined, oriente	d NW to SE	
Relationships: Same as TQ 024	2880 SW 019. See als	o TQ 2880 SW 018, 020, 021,	
Interpretation: This feature Second World War air-raid 1945		edge of a blast mound for photographs of 1941, 1944 and	

OS Sheet: TQ 2880 SW NGR: TQ 2813 8008 Feature no: 012 Length: 70.0m Feature type: Mound Width: 15.0 - 45.0m Diam: Ht/depth: Description: An L-shaped raised area planted with trees and shrubs

Relationships: Conforms closely to triangular park compartment in which it is

situated

Interpretation: A raised flower and shrub bed of recent date

HYDE PARK
Features Catalogue

Feature no: 013

NGR: TQ 2817 8004

Feature type: Mound

Length: 70.0m

Width: 22.0 - 40.0m

Diam:

Description: A subrectangular raised area planted with trees and shrubs

Relationships: Conforms closely to the park compartment in which it is situated

Interpretation: A raised flower and shrub bed or recent date

	OS Sheet: TO	2880 SW
Feature no: 014	NGR: TQ 2813 8002	
Feature type: Scarp	Length: 33.0m	
Width: 6.0m	Diam:	Ht/depth:
Description: A scarp falling	away from the War M	emorial
Relationships: None		
Interpretation: Defines the	slight platform for the	War Memorial

	OS Sheet: TQ 2880 SW	
Feature no: 015	NGR: TQ 2825 8024	
Feature type: Bank	Length: 335.0m	
Width: 30.0m	Diam:	Ht/depth: 1.6m

Description: A large linear bank running NW to SE along the boundary of Hyde Park and Park Lane. The bank has a modern appearance; there are no large tree-holes and at TQ 2822 8029 there is an indent to avoid a large (diameter 3m) tree-hole, presumably the remains of a tree which was standing at the time of the bank's construction. At the S end around TQ 2830 8020, the line of the bank is carried round into a prominent SW facing tongue, suggesting an attempt at landscaping

Relationships:

Interpretation: This bank was created by dumping spoil during roadworks associated with the widening of Park Lane 1958-62. It forms an effective screen between Park Lane and the park.

HYDE PARK
Features Catalogue

Feature no: 016

NGR: TQ 2827 8024

Feature type: Terrace

Length: 38.0m

Width: 10.0m

Diam:

Ht/depth: 1.4m

Description: A sharply defined terrace set into the E side of TQ 2880 SW 037

Relationships: Cuts TQ 2880 SW 015

Interpretation: Probably the base for an ornamental flower bed

OS Sheet: TQ 2880 SW

Feature no: 017

NGR: TQ 2816 8017

Feature type: Scarp

Length: 42.0m

Width: 2.0m

Diam:

Description: An intermittent scarp running N to S alongside the Broad Walk, with a slight westward return at the N end

Relationships: None

Interpretation: Unknown

 OS Sheet: TQ 2880 SW

 Feature no: 018
 NGR: TQ 2814 8017

 Feature type: Bank
 Length: 24.0m

 Width: 7.0m
 Diam: . Ht/depth: 0.2m

Description: A low bank oriented NW to SE. A second scarp, perpendicular to the original, runs E from the bank for 10m

Relationships: Probably a continuation of TQ 2880 SW 020

Interpretation: Although situated just to the S of the site of Second World War

air raid shelters it continues the line of their E side

HYDE PARK
Features Catalogue

Feature no: 019
NGR: TQ 2806 8020

Feature type: Scarp
Width: 2.0m
Diam: Ht/depth: 0.3m

Description: A scarp running NW to SE

Relationships: Same as TQ 2880 SW 011. See also TQ 2880 SW 020, 021 and

024

Interpretation: This feature marks the former W edge of a blast mound for Second World War air-raid shelters, visible on air photographs of 1941, 1944 and

1945

OS Sheet: TQ 2880 SW

Feature no: 020
NGR: TQ 2810 8024

Feature type: Scarp
Length: 43.0m

Width: 3.0m
Diam: Ht/depth: 0.3m

Description: A linear trench

Relationships: Line continued by TQ 2880 SW 018. See also TQ 2880 SW 011,

019, 021 and 024

Interpretation: Probably the E boundary of Second World War air-raid shelters,

visible on air photographs of 1941, 1944 and 1945

	OS Sheet: TQ 2880 SW	
Feature no: 021	NGR: TQ 2809 8023	
Feature type: Hollow	Length: 31.0m	
Width: 12.0m	Diam:	Ht/depth: 0.3m

Description: A rectangular area broadly aligned NW to SE, typified by scarps

along the perimeter with transverse scarps between

Relationships: See also TQ 2880 SW 011, 019, 020 and 024

Interpretation: Site of Second World War air-raid shelters, visible on air

photographs of 1941, 1944 and 1945

HYDE PARK
Features Catalogue

Feature no: 022

NGR: TQ 2808 8028

Feature type: Scarp

Width: 3.0m

Diam:

Ht/depth: 0.1m

Description: A broad low scarp

Relationships: None

Interpretation: Unknown

OS Sheet: TQ 2880 SW

Feature no: 023

NGR: TQ 2806 8032

Feature type: Scarp

Length: 32.0m

Width: 2.0m

Diam:

Ht/depth: 0.2m

Description: A scarp running N to S along a line of trees

Relationships: None

Interpretation: Unknown

 OS Sheet: TQ 2880 SW

 Feature no: 024
 NGR: TQ 2806 8030

 Feature type: Ditch
 Length: 14.0m

 Width: 0.5m
 Diam:
 Ht/depth: 0.1m

Description: A linear hollow running NE to SW with a shorter (4.0m) branch

suggesting the corner of rectangle

Relationships: See TQ 2880 SW 021

Interpretation: Possibly connected with Second World War air-raid shelters

HYDE PARK Features Catalogue	OS Sheet: TQ 2	880 SW	
Feature no: 025	NGR: TQ 2808	NGR: TQ 2808 8044	
Feature type: Mound	Length:		
Width:	Diam: 60.0m	Ht/depth: 0.2 - 0.6m	

Description: An oval mound, 75.0m NW to SE by 60.0m. On three sides the mound is defined by slight scarps only 0.2/3m high but is most prominent, at 0.6m, on the S. The summit of the mound is occupied by the 'Joy of Life' fountain, situated slightly off-centre, designed by T B Huxley Jones and erected in 1963

Relationships: None

Interpretation: This is the site of an open reservoir, constructed by the Chelsea

Water Works Company in 1725 and removed in 1859

LIST OF NMR SITES FOR HYDE PARK

Ordnance Survey Sheet TQ 27 NE:

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TO 27 NE 105: Rotten Row
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TO 27 NE 106: Crystal Palace (site of)

TO 27 NE 107: The Dell

TQ 27 NE 108: Possible gravel pits

TQ 27 NE 109: Gravel pit

TO 27 NE 110: 18th century pond and probable gravel pits

TO 27 NE 111: Second World War air-raid shelters (southern)

TO 27 NE 112: Second World War allotments (site of)

Ordnance Survey Sheet TQ 28 SE:

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TQ 28 SE 121: Hyde Park (parent record)
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TO 28 SE 122: Second World War activity in Hyde Park (parent record)

TQ 28 SE 123: The Serpentine

TQ 28 SE 124: 18th/19th century circular plantation mound

TO 28 SE 125: The Cockpit (gravel pit)

TO 28 SE 126: Second Receiving House, Royal Humane Society (site of)

TQ 28 SE 127: The Ring (site of)

TO 28 SE 128: Reservoir (site of)

TQ 28 SE 129: 18th century plantation and building

TQ 28 SE 130: Moat (site of)

TQ 28 SE 131: Ponds (site of)

TO 28 SE 132: Second World War anti-aircraft battery (site of)

TO 28 SE 133: Second World War 'Z' battery (site of)

TQ 28 SE 134: Second World War military accommodation (site of)

TO 28 SE 135: Second World War barrage balloon emplacements (sites of)

TO 28 SE 136: Second World War bomb air-raid shelters (eastern) (site of)

TO 28 SE 137: Second World War aircraft obstructions (site of)

TO 28 SE 164: The Cheesecake House (site of)

TO 28 SE 165: Medieval field system

