### Mapping Islington

## Historic maps and plans of Islington (1553-1894)

Mapping Islington showcases a selection of maps and plans relating to the three former historic parishes that now form the London Borough of Islington.

Maps are a window into the past. They provide historical evidence and offer a valuable insight to bygone streets, industries and landscapes. They are also an important source for local history research and help us to understand the development and

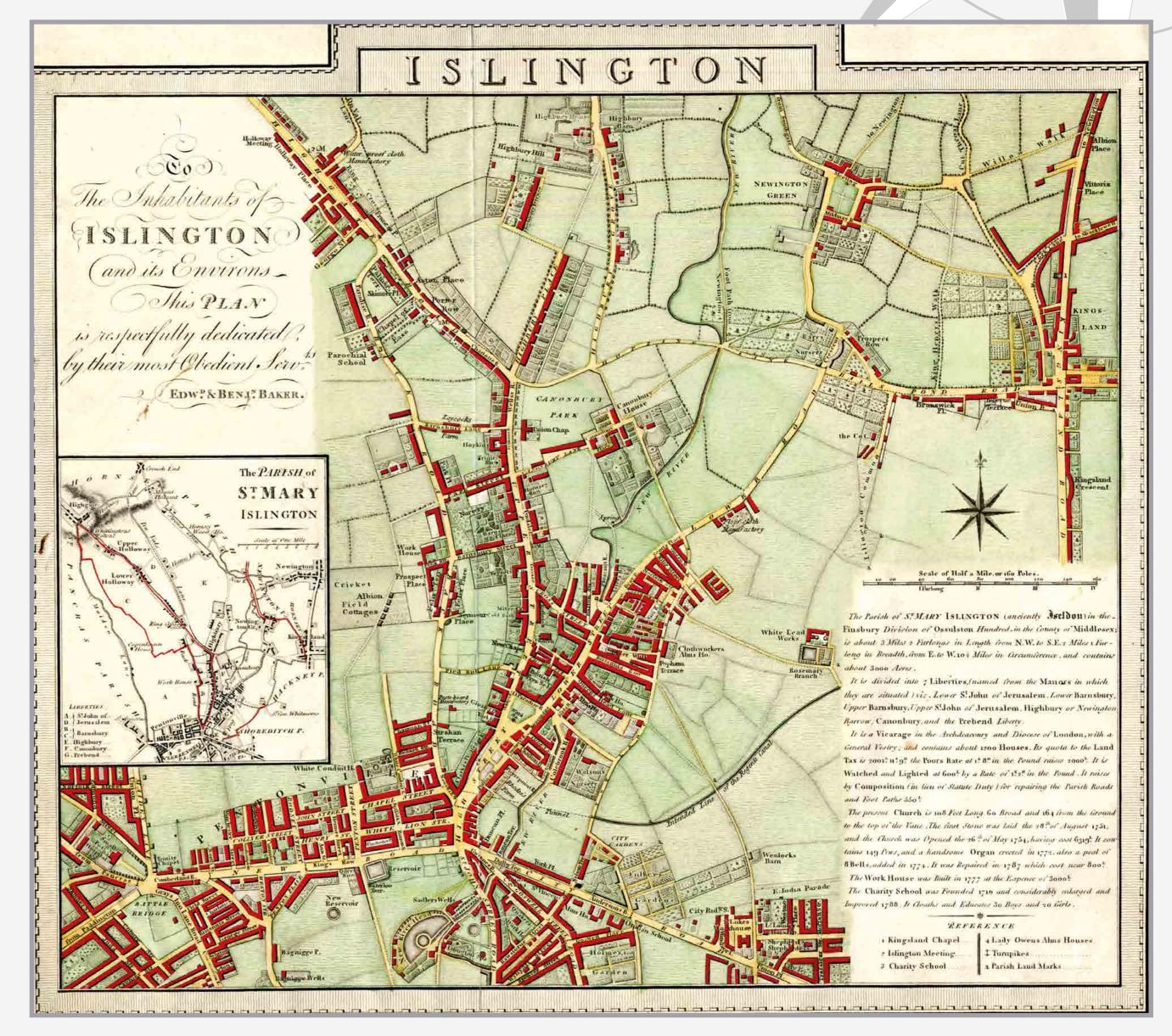
changes that have shaped the character and identity of our borough.

The display's earliest map dates from mid-16th Century when Islington was a rural village outside of the City of

London, ending with a survey published during the late-Victorian era when the area had become a densely populated and urbanised district of north London.

The London Borough of Islington was formed in 1965 when the Metropolitan boroughs of Islington and Finsbury merged. In 2019 the borough covers an area of 14.86 km2 and stretches from Highgate in the north to the City of London borders in the south. Before 1900 Islington was historically administered in three distinct civil parishes:

- St Mary Islington (north and central)
- St James Clerkenwell (south-west)
- St Luke Old Street (south-east)





Plan of parish of St Mary,

Islington and its environs.

(c.1793)

Surveyed by Edward Baker

# The Copperplate Map of London, c.1553-59

#### Moorfields



The Copperplate Map of London is a large-scale plan of the city and its immediate environs. It was originally created in 15 printed copperplate sections, of which

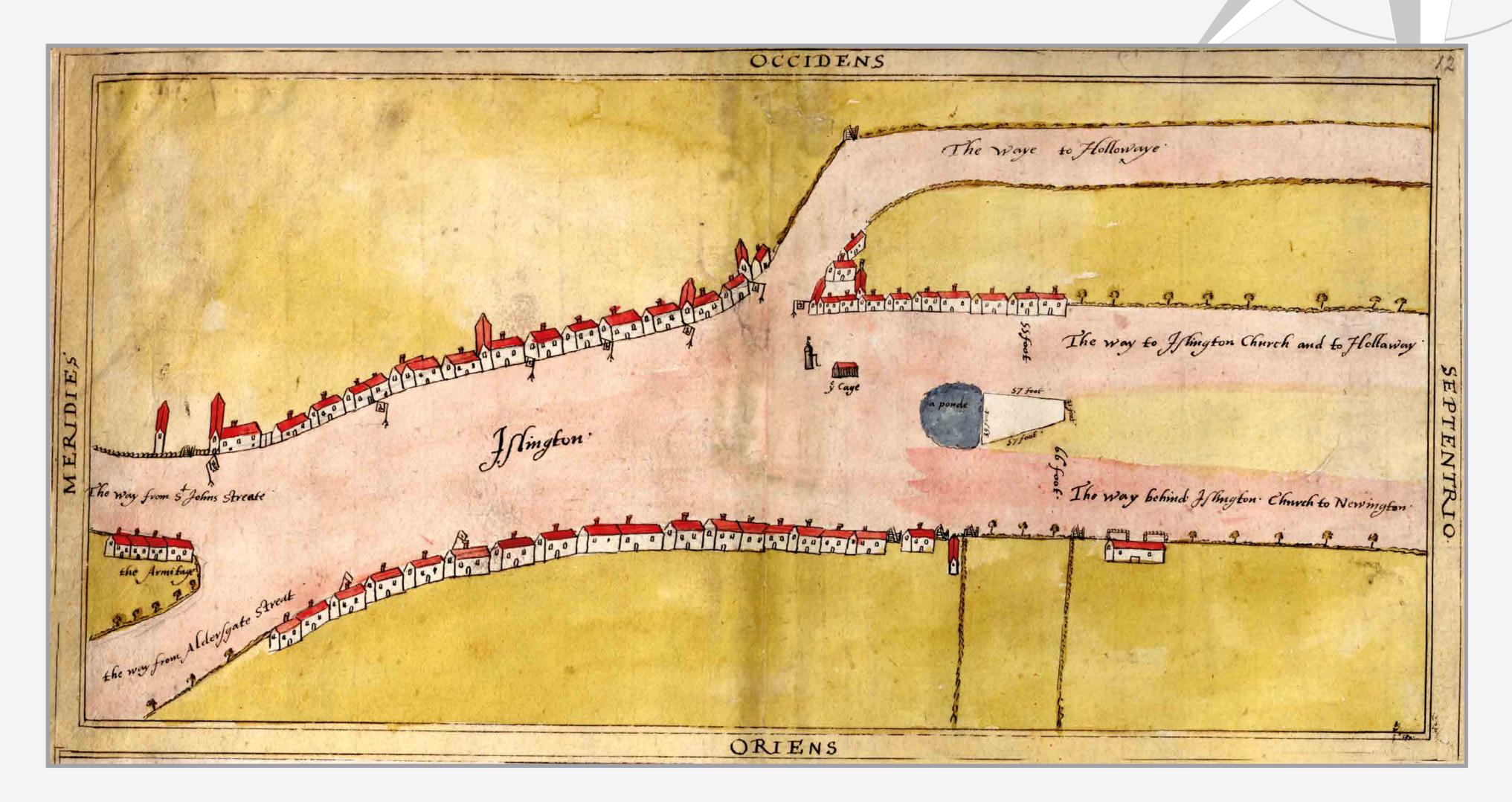
Frans Franken
Museum of London

only three are still in existence. When assembled and mounted, the map would have measured approximately 116 by 229 cm with the scale of 34 inches to 1 mile. The Museum of London holds one of the surviving plates, which depicts the area around Moorgate. This includes parts of what today is Islington, such as Finsbury Square and City Road. The area is shown as a patchwork of marshes, moorland and meadows, with one named Fynnesburie Field (Finsbury Field).

The map illustrates how 16th-century Londoners worked and played in the fields around Moorgate: Laundresses sit by their baskets with their washing spread out to dry in the sun, weavers stretched out long sheets of cloth with pegs called tenterhooks, young men practise archery and people stroll along the various lanes crossing the fields.

# Plan of Islington High Street, c.1590

### **Showing the area between St John Street and Islington Green**



This is an Elizabethan-period map of Islington High Street that was discovered in documents relating to properties owned by William Cecil, the first Earl of Salisbury (1521–98). It shows rows of houses lining both sides of the street.

Anonymous Cecil Papers Hatfield House Library and Archives

The orientation of the map is marked in Latin while the route details are in English:

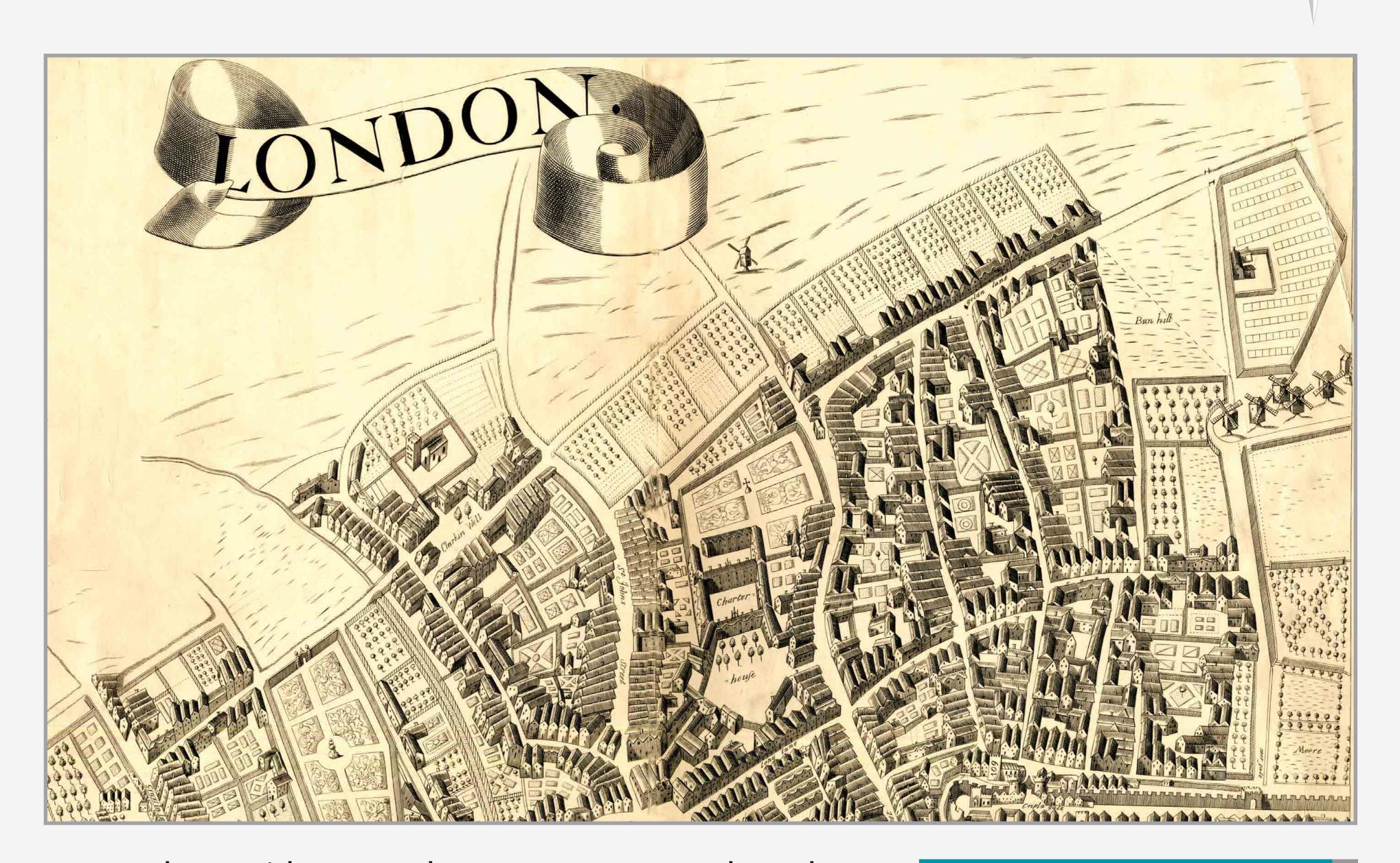
- Occidens (West): The road splits westwards from the high street across open fields heading north-west showing 'The waye to Hollowaye' (today, Liverpool Road).
- **Septentrio (North):** The road splits into two separate paths 'The way to Islington Church and to Holloway' (Upper Street) and 'The way behind Islington Church to Newington (Essex Road).
- Meridies (South): The road splits into two separate paths 'The way from St Johns Streate' (St John Street) and 'the way from Aldersgate Streate' (Goswell Road).

There are nine signposts along the street indicting individual inns and public houses. The building with a gateway beside it on "The way from St Johns Streate" would become the famous Angel Inn in c.1614.



An exact delineation of the Cities of London and Westminster and the suburbs thereof, together with ye Burrough of Southwark, c.1658

Clerkenwell and St Giles Cripplegate



Map makers Faithorne and Newcourt surveyed London between 1643 and 1647 and published their map 11 years later. It depicts London as it stood before the Great Fire of 1666. Dense clusters of houses appear very close

William Faithorne and Richard Newcourt British Library

together, separated only by narrow streets – an indication of the city's vulnerability to fire.

This northern section of the map shows the Farringdon and Smithfield area. This was already built up by this period, especially St John Street and Golden Lane, with double-pitched roof houses lining the respective streets. The former Nunnery of St Mary (c.1100–1539), which once stood near Clerkenwell Green, was developed into a residential suburb following the Dissolution of the Monasteries (1536–41).

Further east, the Moor Fields have been laid out as a public recreation ground, with trees and cross walks. The open space to the west is marked on the map as 'Bun Hill which would become the Bunhill Fields Burial Ground in the 1660s – a popular burial place for early nonconformists, radicals and dissenters.

# Plan of the Parish of St Mary Islington in the County of Middlesex, c.1805

#### Highbury



This survey of the Parish of St Mary Islington was produced by Richard Dent. It is a large scale plan (66 yards to one inch) displaying an accurate delineation of the site of every house, garden and field, throughout

Richard Dent Islington Local History Centre

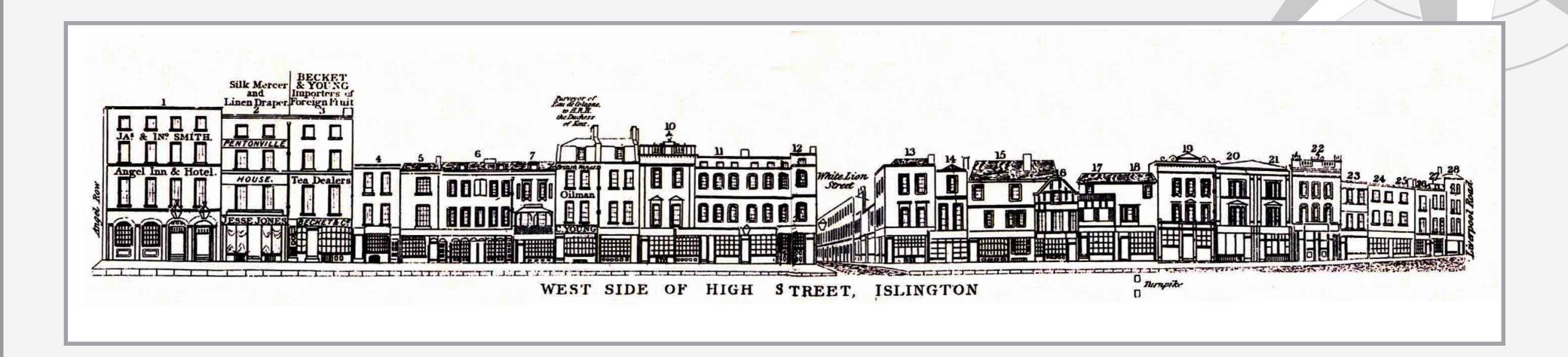
the parish. The plan's accompanying reference book or 'terrier' gives the names of building and land proprietors and description and size of their properties.

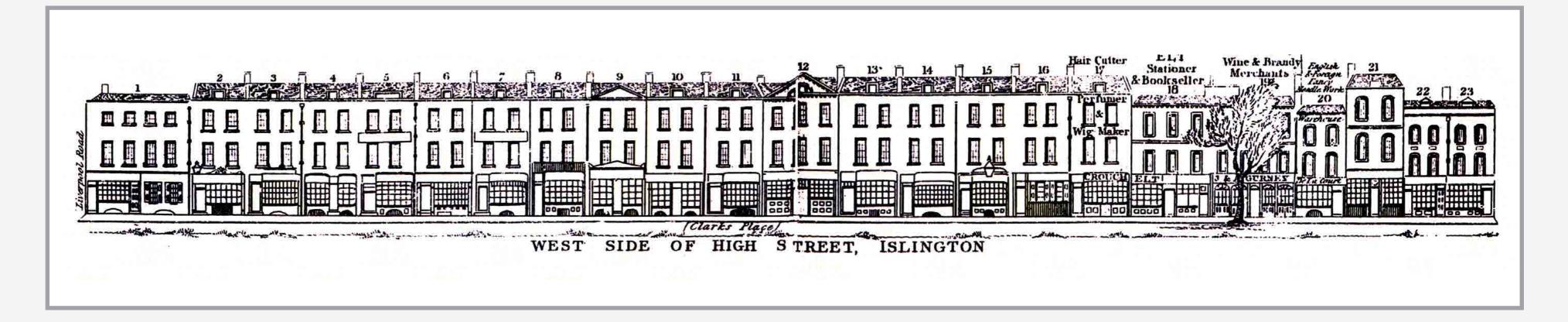
The above section shows the area around Highbury, which, then, consisted of Highbury House, Highbury Hill House, Highbury Terrace and Place.

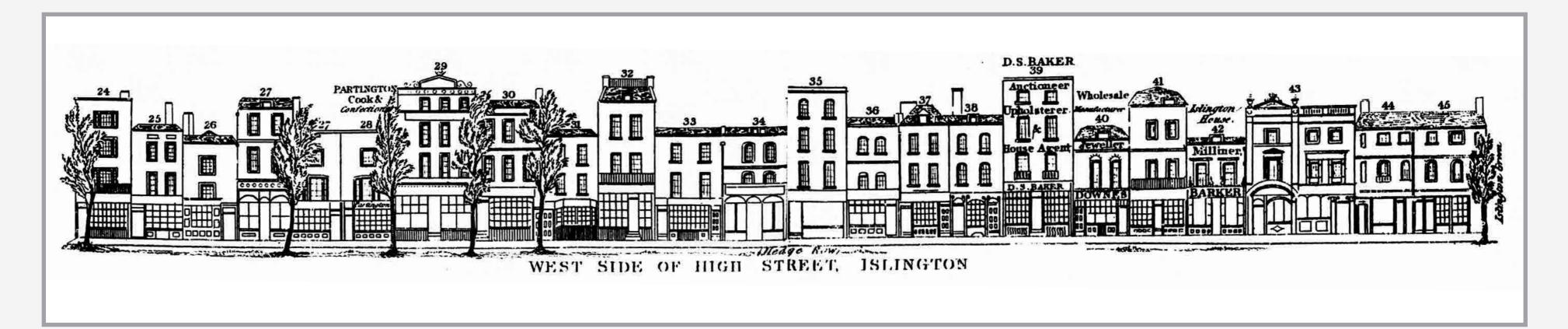
In 1805 Islington was a popular place for Londoners seeking a rural retreat close to the city. It was considered to have 'good air' with its green meadows, fresh dairy produce and many tea gardens and places of amusement. One of these was Highbury Barn, a famous pleasure garden (407) and is listed as having a resort with tea-gardens.

## Tallis's London street views, c.1838-40

#### Islington High Street







These are engravings of the topographical views of Islington High Street in the early Victorian period. It shows the rows of commercial premises, together with accompanying plates, descriptions and

John Tallis
London Topographical
Society

advertisements and even house numbers. The plans were intended to help people find shops and businesses.

Publisher John Tallis created 88 pamphlets illustrating London's street elevations in great detail. Today, they serve as a unique resource for historians and anyone interested in early Victorian cityscape. The pamphlets were later published, with the revised and enlarged views of 1847, by the London Topographical Society in a single volume.



# A balloon view of London, as seen from Hampstead, 1851

Looking south from Upper Street towards
Clerkenwell and St Luke Old Street



Publisher John Henry Banks originally produced this balloon view map of London in 1851 as a souvenir to celebrate The Great Exhibition (Crystal Palace Exhibition) in Hyde Park.

Banks & Co. Effingham Wilson Museum of London

The perspective is from a hot-air balloon, looking southwards from its northern vantage point at Hampstead Heath. It is a three-dimensional aerial panorama, which names streets and shows individual buildings. The technique allows individual buildings to be distinguished and gives additional information on architectural design and landscaping. However, it is not accurate in scale and exaggerates the size of important buildings for ease of identification.

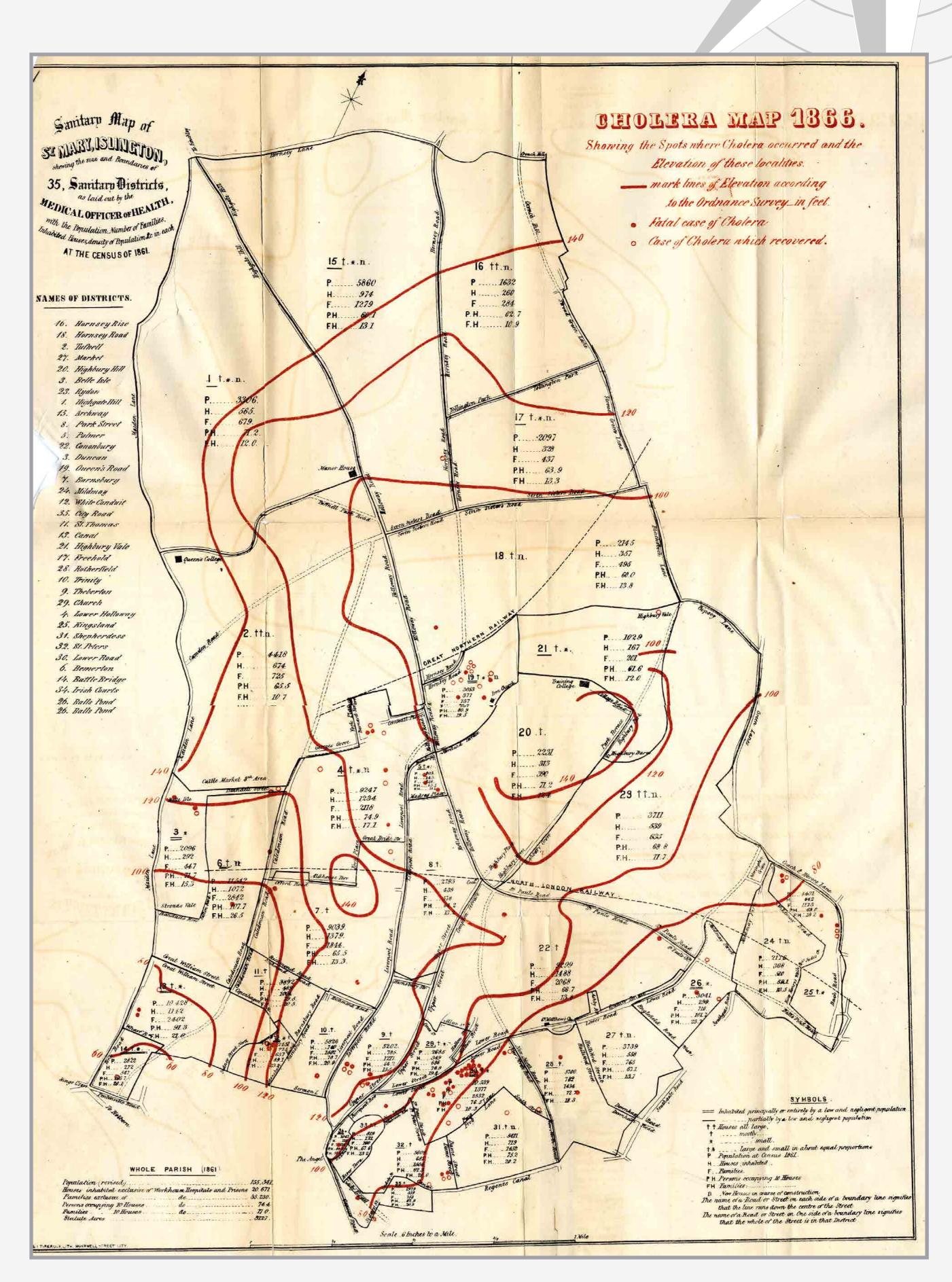


### Cholera Map, 1866

### Sanitary survey of the Parish of St Mary Islington

Between 1832 and 1866 four major outbreaks of cholera ravaged London communities and led to the death of tens of thousands of people. Cholera remains a potentially fatal bacterial infection caused by consuming contaminated food or water.

This parish sanitary map was produced as part of the Medical Officer report for Islington written by Edward Ballard. Its purpose was to plot the localities of the outbreak in order to pinpoint the areas of poor sanitation. It shows that the largest cluster of cholera outbreak in Islington was located on the east side of Essex Road, a poor and overcrowded workingclass area which saw over 40 deaths from the 1866 epidemic.



Report of the Medical Officer of Health for Islington Islington Local History Centre



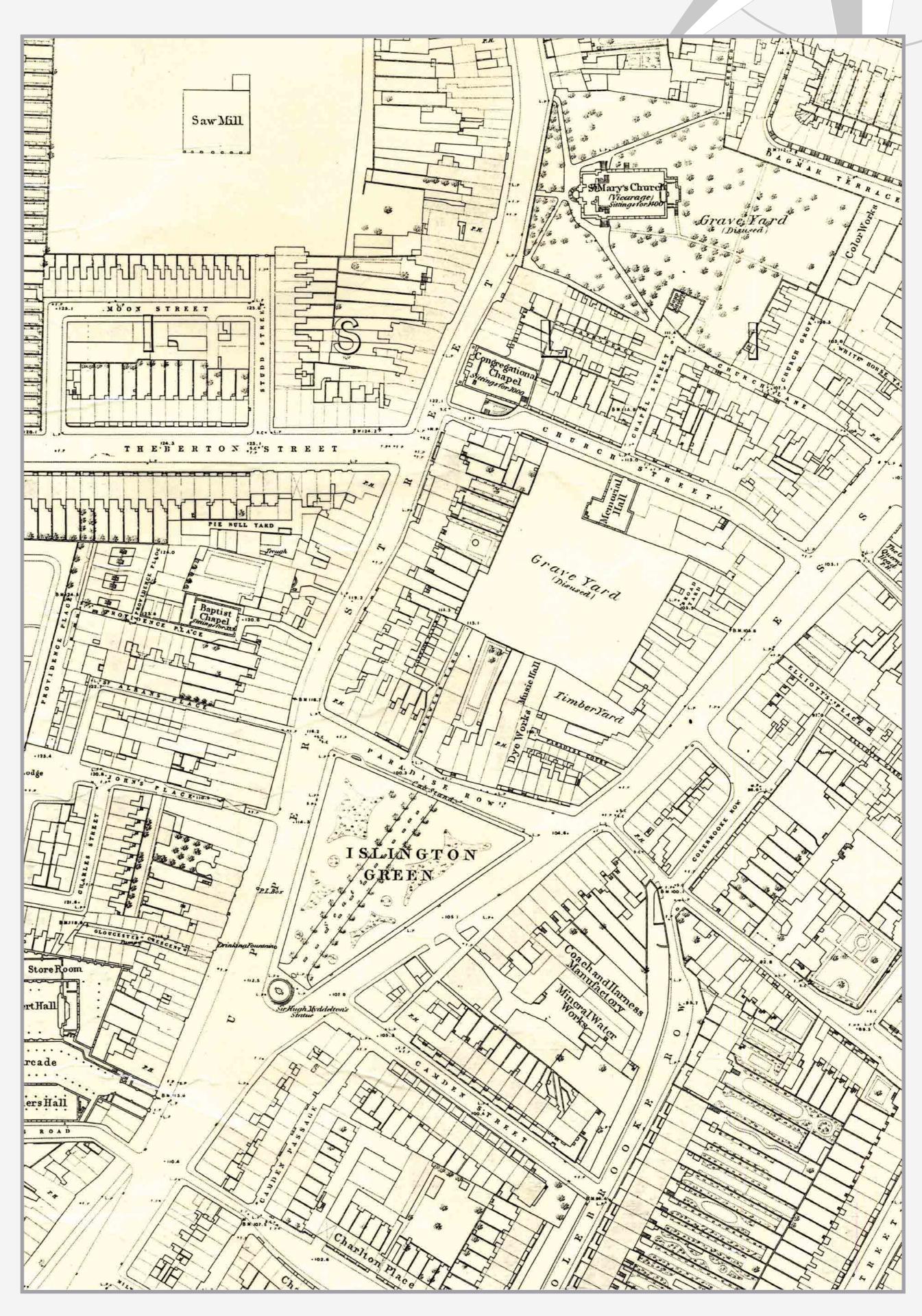
### Ordnance Survey, 1871-73

#### Islington Green and surrounding area

Ordnance Survey (OS) is Britain's national mapping agency and was founded in 1791 for military purposes. By 1855, when the Industrial Revolution was well under way, there was a demand for more detailed and larger scale maps. The government authorised OS to produce plans for the majority of the country to a scale twenty-five inches to one mile (1:2500). This led to the most detailed topographic maps being produced from the 1850s onwards.

To the right is an example of a twenty-five inches to one mile OS map, showing Islington Green and surrounding area as it was in 1871–73. These maps provided extraordinary detail, even down to foliage in green spaces and back gardens.

These maps are of immense value for local history research as they instantly provide a 'snapshot' in time and help form an accurate historical impression of any given location.



Section VII 25 Ordnance Survey Crown Property



### Goad Fire Insurance Plan, 1892

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SEE SHEET Nº 398

#### King's Cross area

This is an example of a Goad fire insurance plan from 1892, showing the Pentonville/King's Cross area. It was produced by Charles E. Goad Ltd. which operated in London between 1885 to 1970. The company used Ordnance Survey maps as base-maps to create fire insurance plans for commercial buildings and industrial sites. The plans hold key information such as:

- size of buildings and number of floors
- usage e.g. commercial, educational, residential
- construction materials e.g. concrete, brick, wood, glass
- particular fire hazards such as chemicals, kilns or ovens
- house numbers and in the case of larger premises, the business name of the occupier

Charles E. Goad Ltd Islington Local History Centre

STREE

This information was revised every three years and any changes would be updated using revision sheet overlays, which were pasted over the original plan. Today, we can utilise this data to better understand the functions and architecture of bygone commercial/industrial and residential buildings.



A survey and admeasurment of all the public roads, lanes and foot paths in the Parish of St Mary Islington in the County of Middlesex

Benjamin Brathwait, William Kentish, Samuel Dennis and Henry Warner St Mary's Church, Islington

This is the earliest official survey and plan we hold of the Parish of St Mary Islington. It was surveyed by Benjamin Brathwait, William Kentish and Samuel Dennis and the measurements calculated by Henry Warner. The plan was published in 1735 to delineate all the public footpaths and boundaries of the parish with accuracy; the previous boundary lines were formed by natural borders and not by surveying. It shows how rural and sparsely populated the majority of Islington was at the time, with only 937 houses listed in the parish. The area it covered extended from Battle Bridge (later King's Cross) located to the south-west, to Highgate and 'Cruch End' in the north and to Kings Land (Hackney) to the east.

This map has been kindly deposited at Islington Local History Centre by the Parish Church of St Mary Islington, Upper Street.

