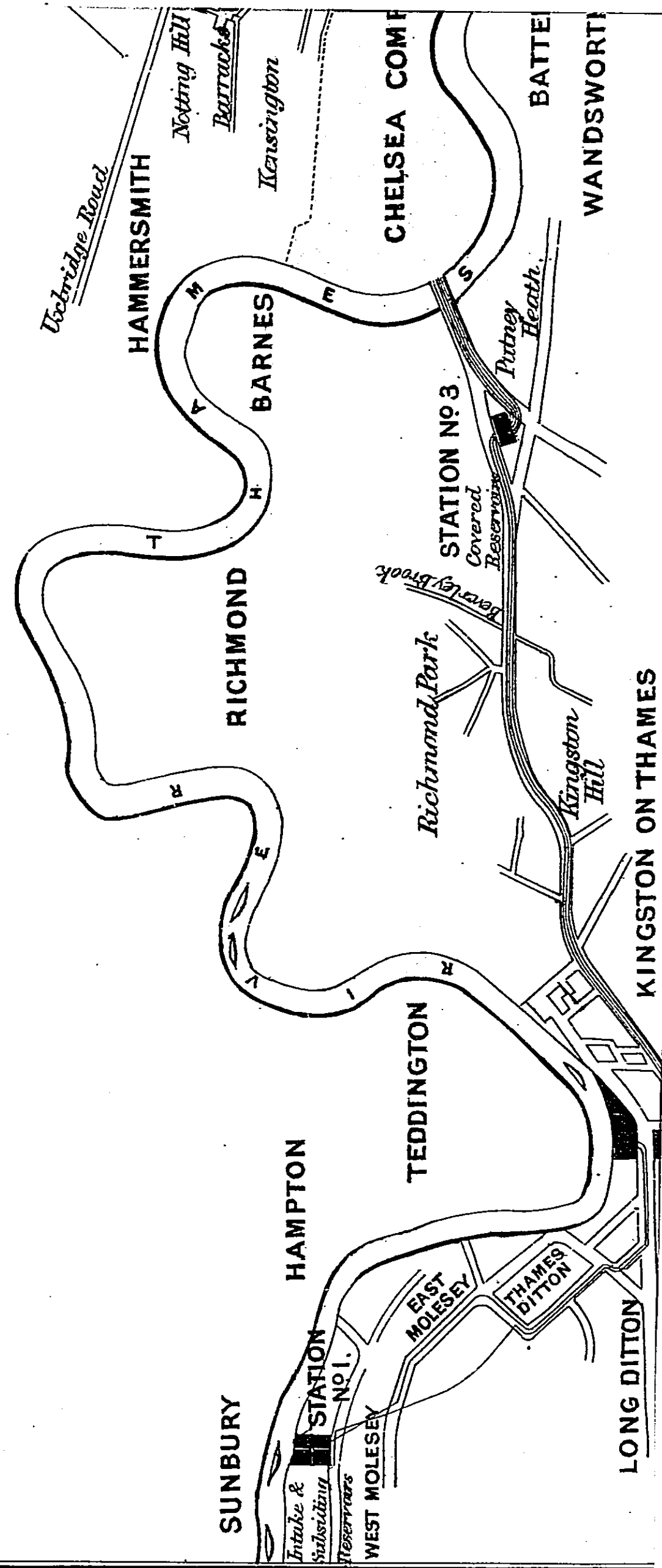


CHELSEA WATERWORKS COMPANY PLAN OF DISTRICT AND STATIONS.

Station No 1. Intakes and Subsiding Reservoirs.
Station No 2. Filters and Pumping Engines.
Station No 3. Covered Reservoirs.
Mains between Stations 1 and 2. 2-36 inch.
Mains between Stations 2 and 3. 1-15" and 2-30"
Mains between Station 3 and District 2-12" and 3-24".



CHELSEA WATERWORKS COMPANY PLAN OF DISTRICT AND STATIONS.

Station No 1. Intakes and Subsiding Reservoirs.

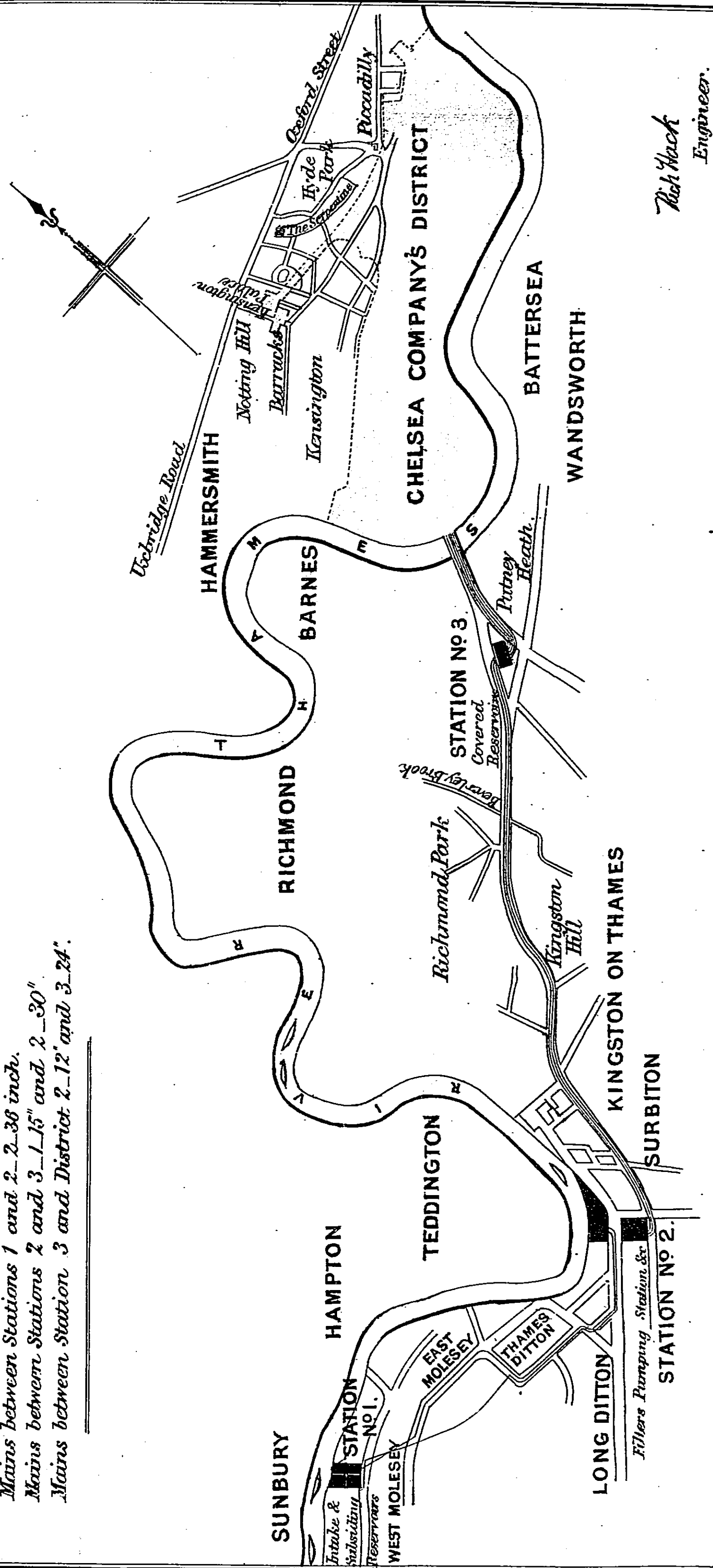
Station No 2. Filters and Pumping Engines.

Station No 3. Covered Reservoirs.

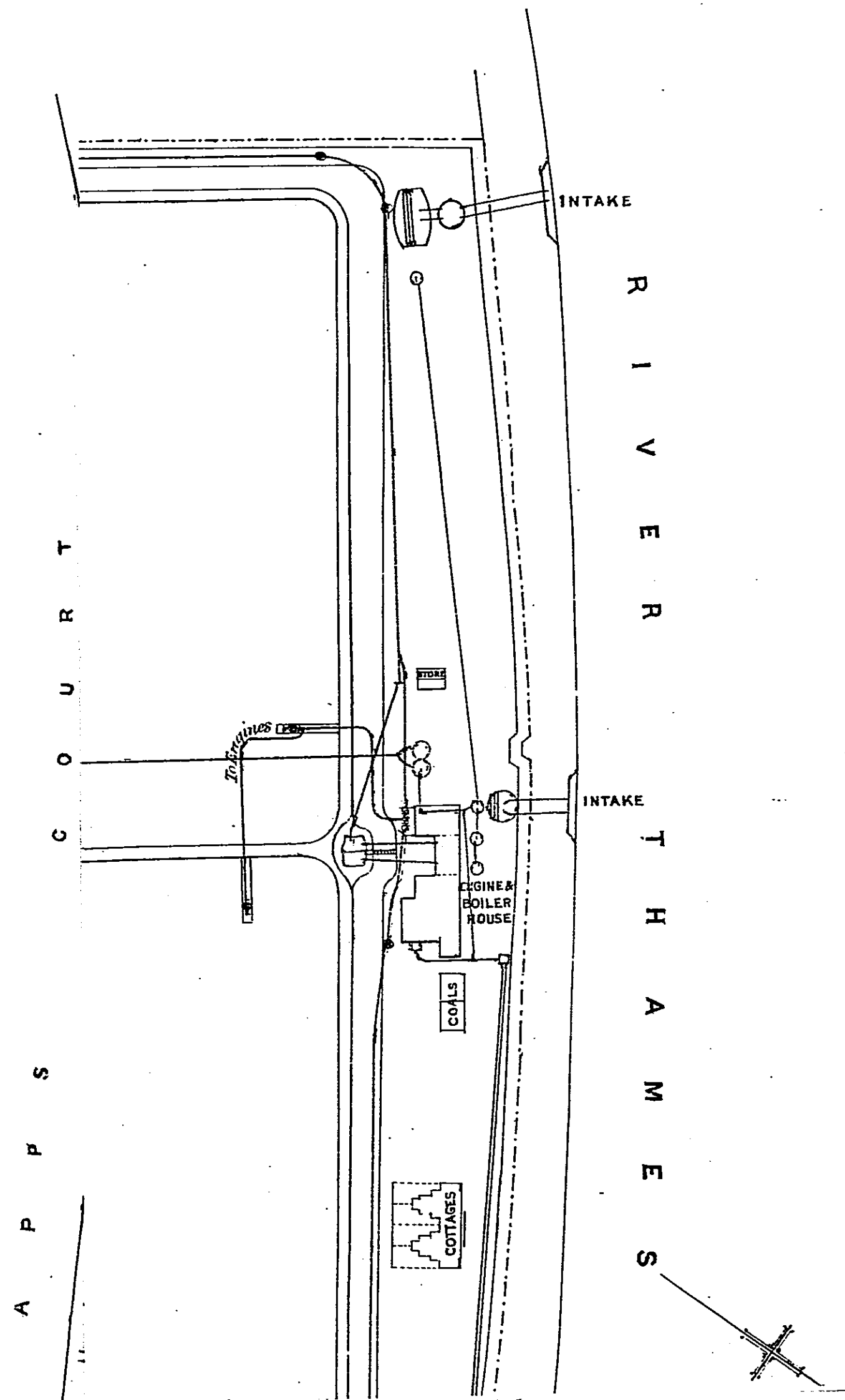
Mains between Stations 1 and 2. 2.36 inch.

Mains between Stations 2 and 3. 1.15" and 2.30"

Mains between Station 3 and District 2. 12' and 3.24'.

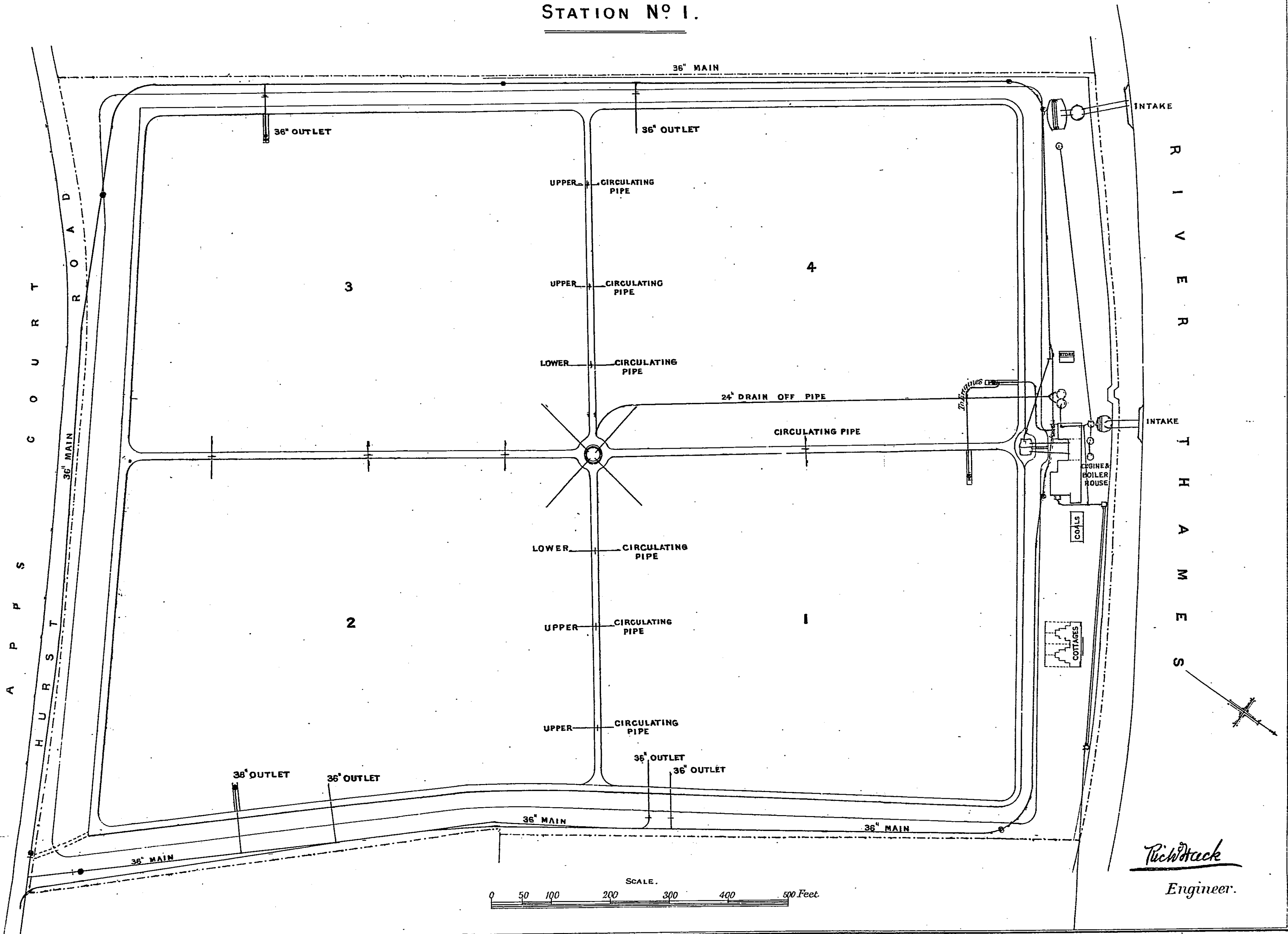


Rich Hack
Engineer.

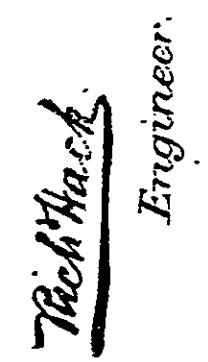


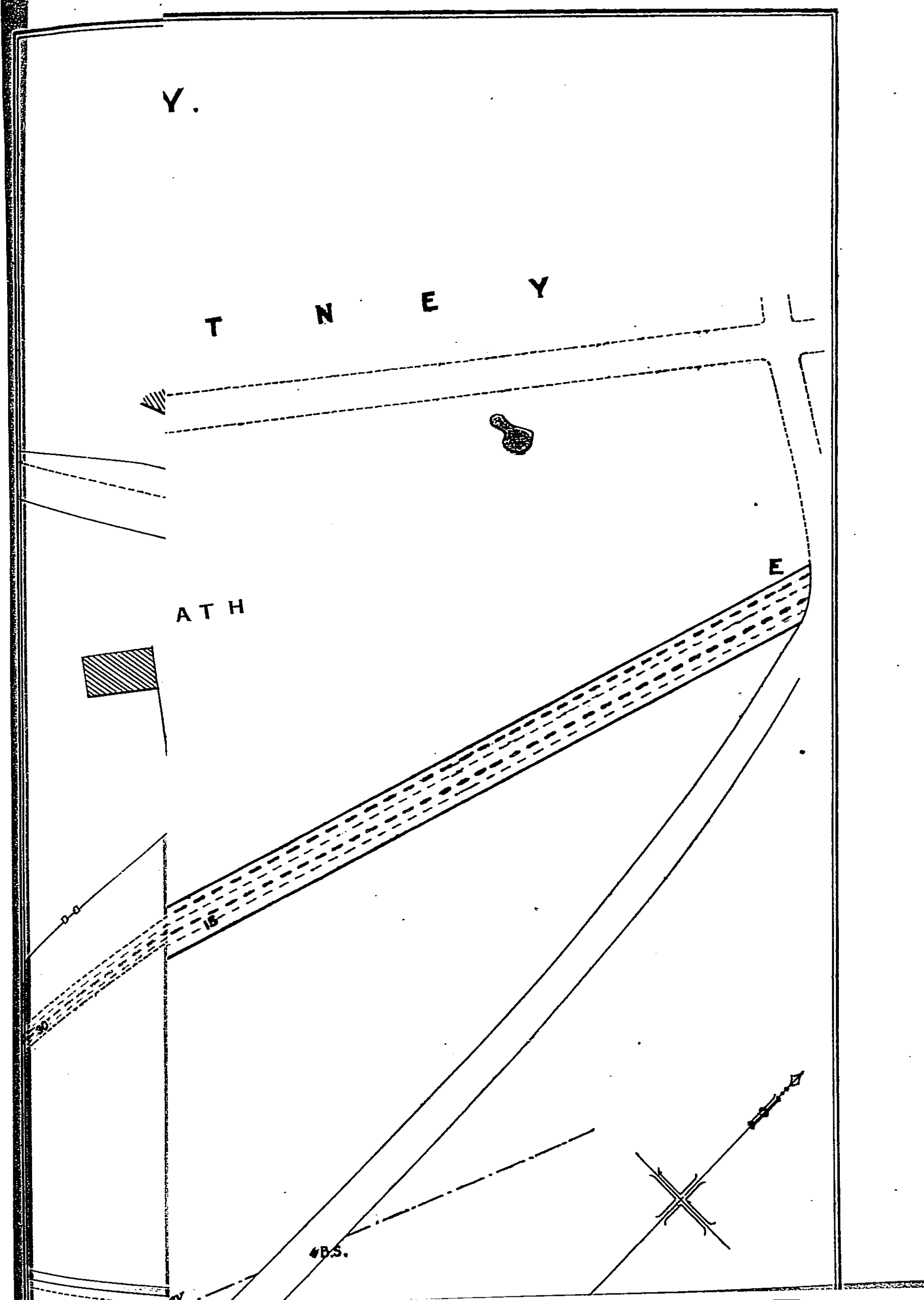
CHELSEA WATERWORKS COMPANY.
STORAGE RESERVOIRS AT WEST MOLESEY.

STATION N^o 1.



Richd. H. H. H.
Engineer.

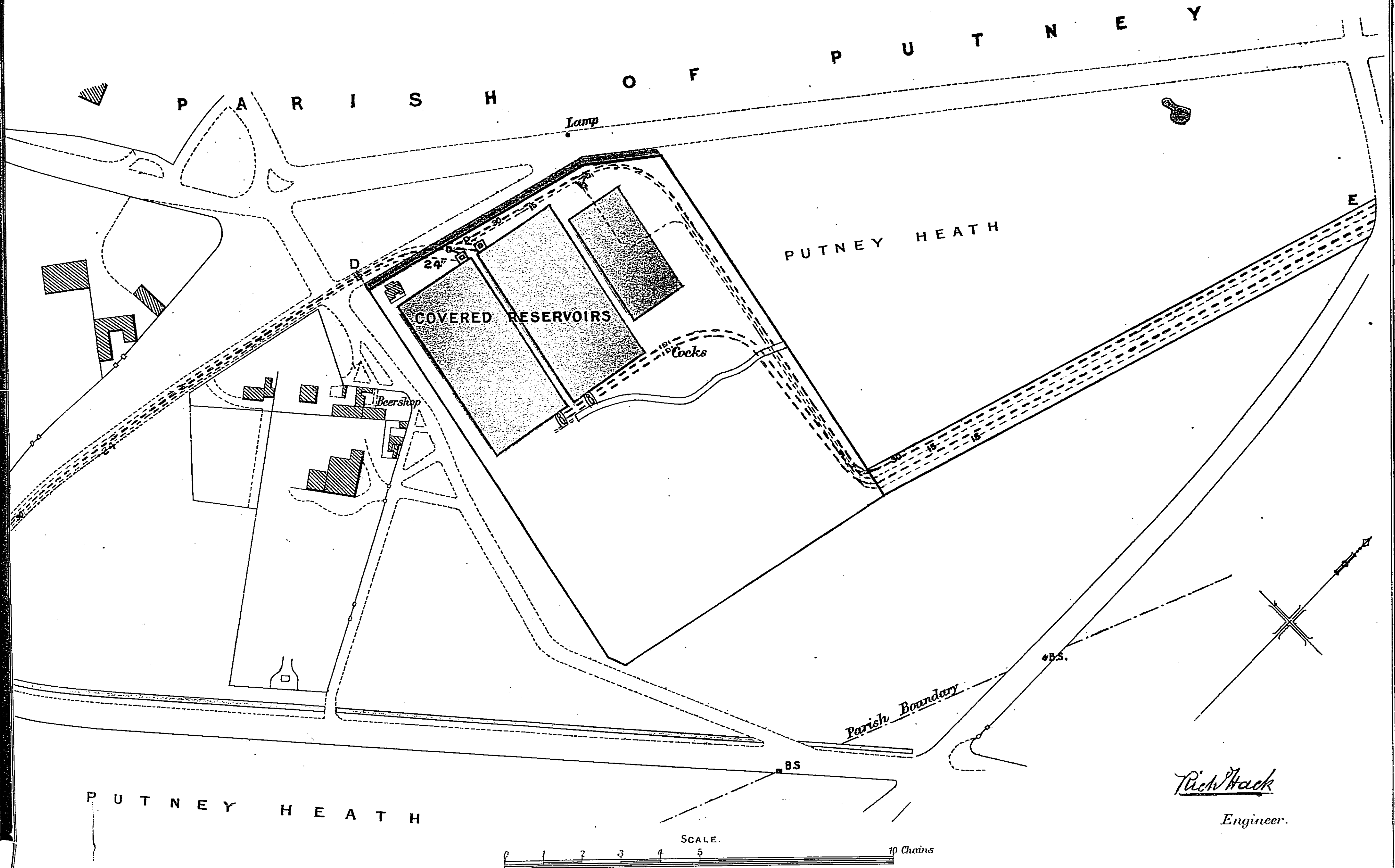


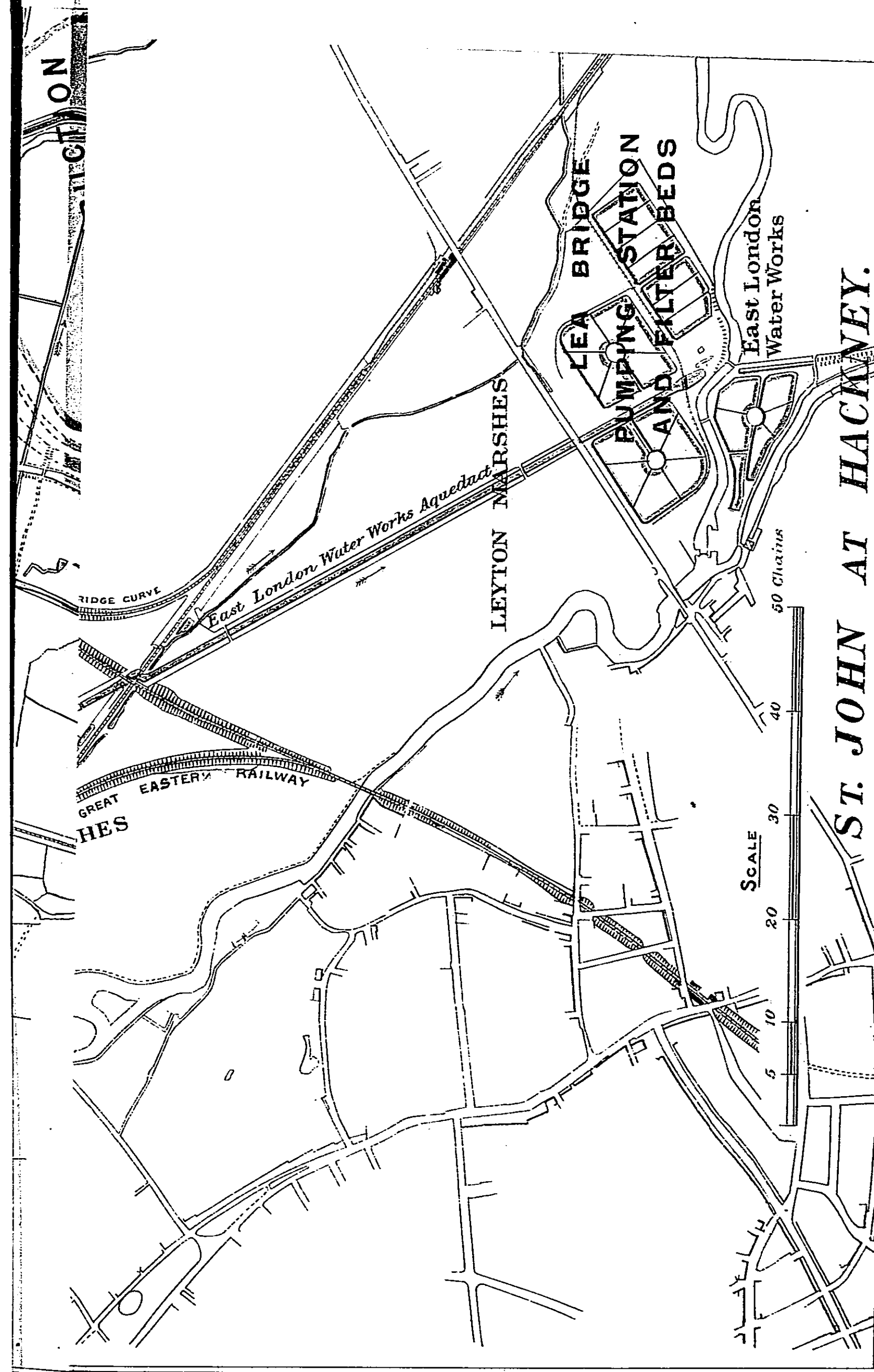


CHELSEA WATERWORKS COMPANY.

PLAN OF WORKS AT PUTNEY.

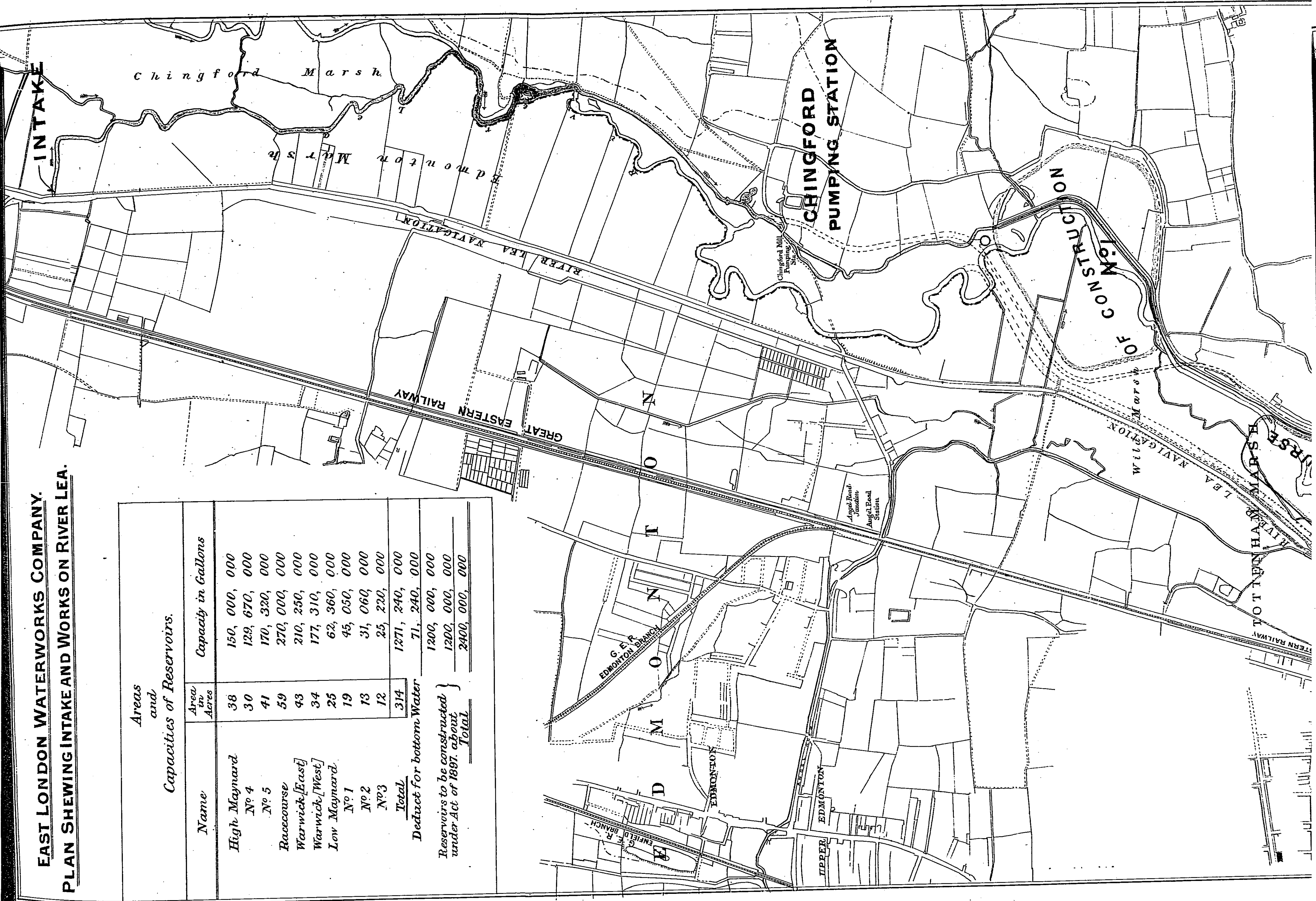
STATION N^o 3.

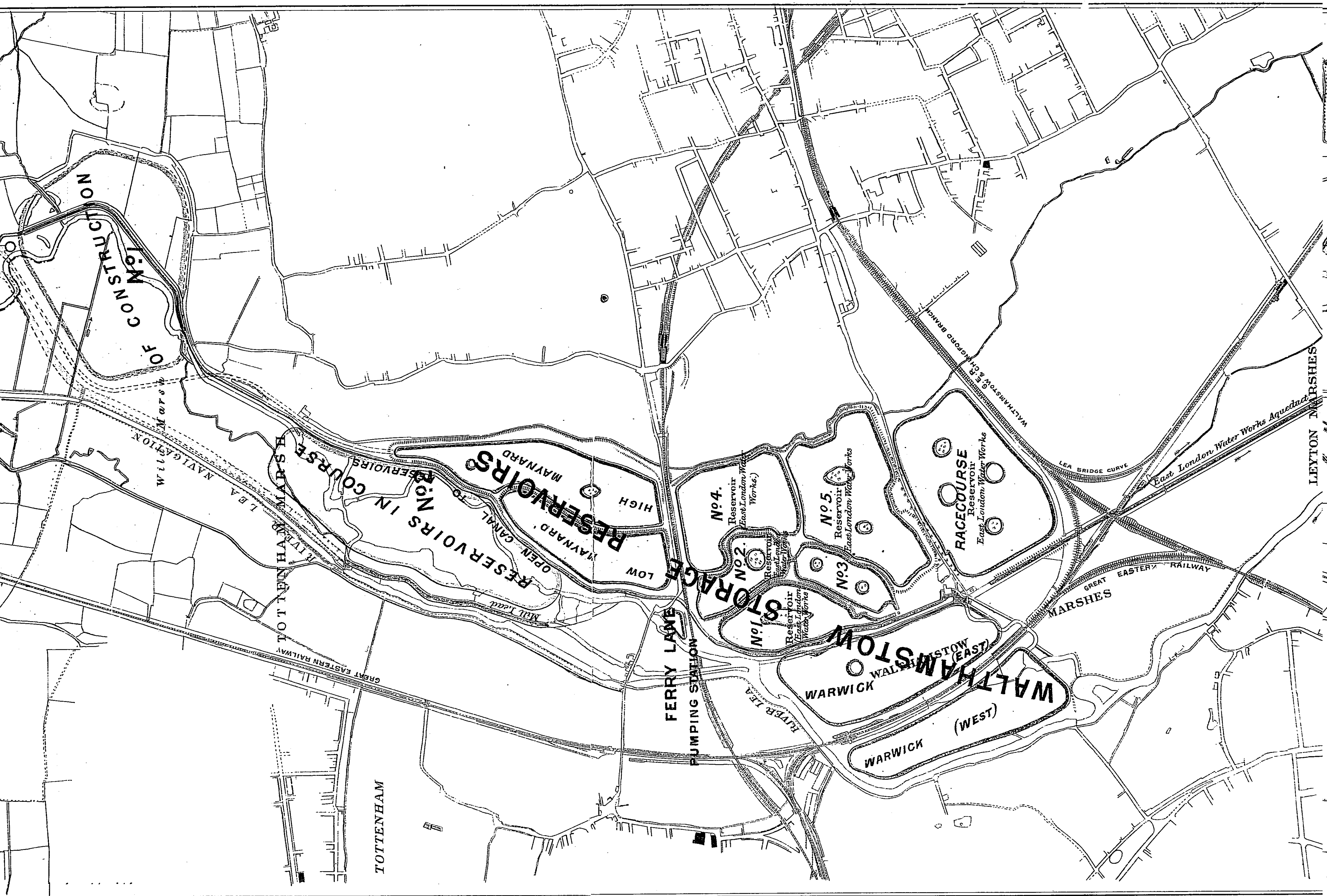




EAST LONDON WATERWORKS COMPANY.
PLAN SHEWING INTAKE AND WORKS ON RIVER LEA.

Areas and Capacities of Reservoirs.		
Name	Area in Acres	Capacity in Gallons
High Maynard	38	150, 000, 000
Nº 4	30	129, 670, 000
Nº 5	41	170, 320, 000
Racecourse	59	270, 000, 000
Warwick [East]	43	210, 250, 000
Warwick [West]	34	177, 310, 000
Low Maynard.	25	62, 360, 000
Nº 1	19	45, 050, 000
Nº 2	13	31, 060, 000
Nº 3	12	25, 220, 000
Total	314	1271, 240, 000
Deduct for bottom Water		
		71, 240, 000
Reservoirs to be constructed } under Act of 1897. about		
		1200, 000, 000
Total		2400, 000, 000





WALTHAMSTOW (WEST)

WALTHAMSTOW (EAST)

WARWICK

RACECOURSE Reservoir

WARWICK

No. 1 Reservoir

No. 2 Reservoir

No. 3 Reservoir

No. 4 Reservoir

No. 5 Reservoir

WALTHAMSTOW MARSHES

LEA NAVIGATION

TOTTENHAM MARSHES

WALTHAMSTOW & LEA BRIDGE

LEA BRIDGE CURVE

WALTHAMSTOW & LEA BRIDGE

LEA BRIDGE CURVE

WALTHAMSTOW & LEA BRIDGE

LEA BRIDGE CURVE

WALTHAMSTOW & LEA BRIDGE

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LEA BRIDGE CURVE

WALTHAMSTOW & LEA BRIDGE

LEA BRIDGE CURVE

WALTHAMSTOW & LEA BRIDGE

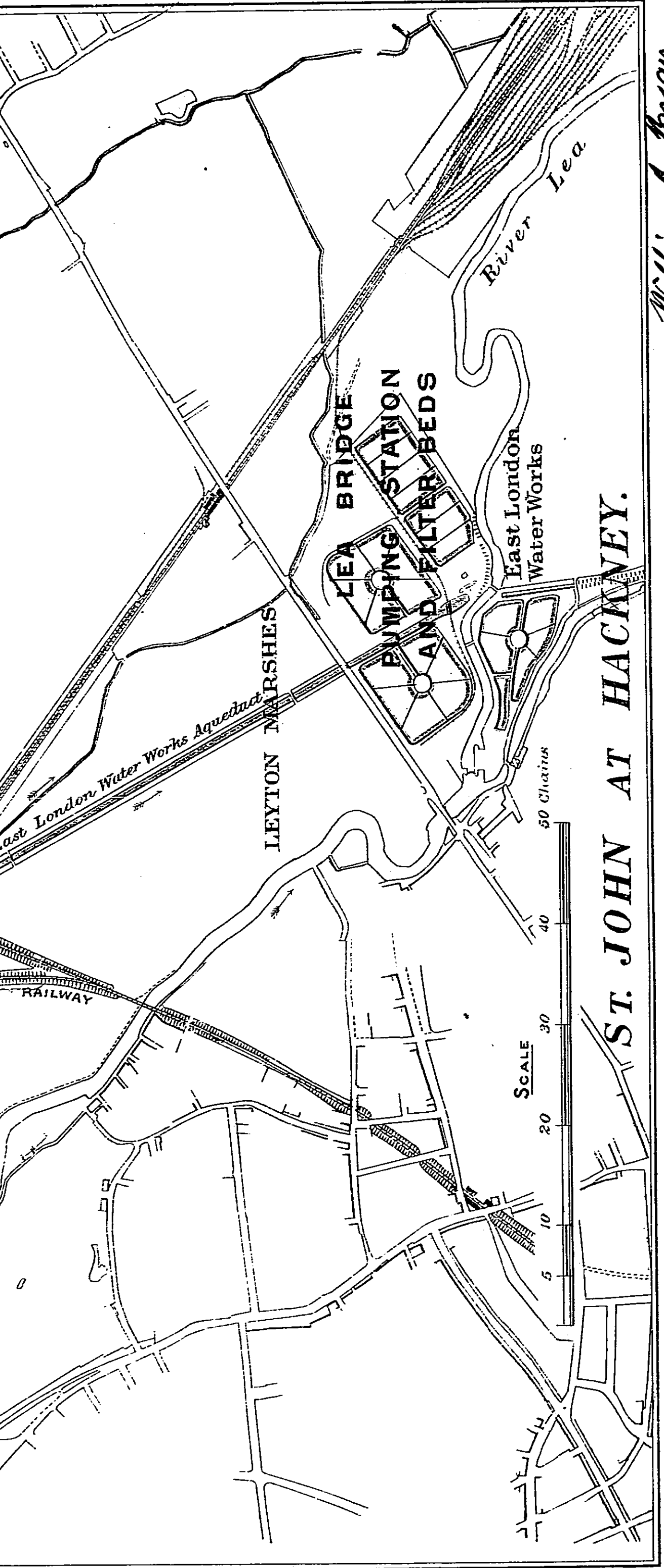
WALTHAMSTOW & LEA BRIDGE

LEA BRIDGE CURVE

WALTHAMSTOW & LEA BRIDGE

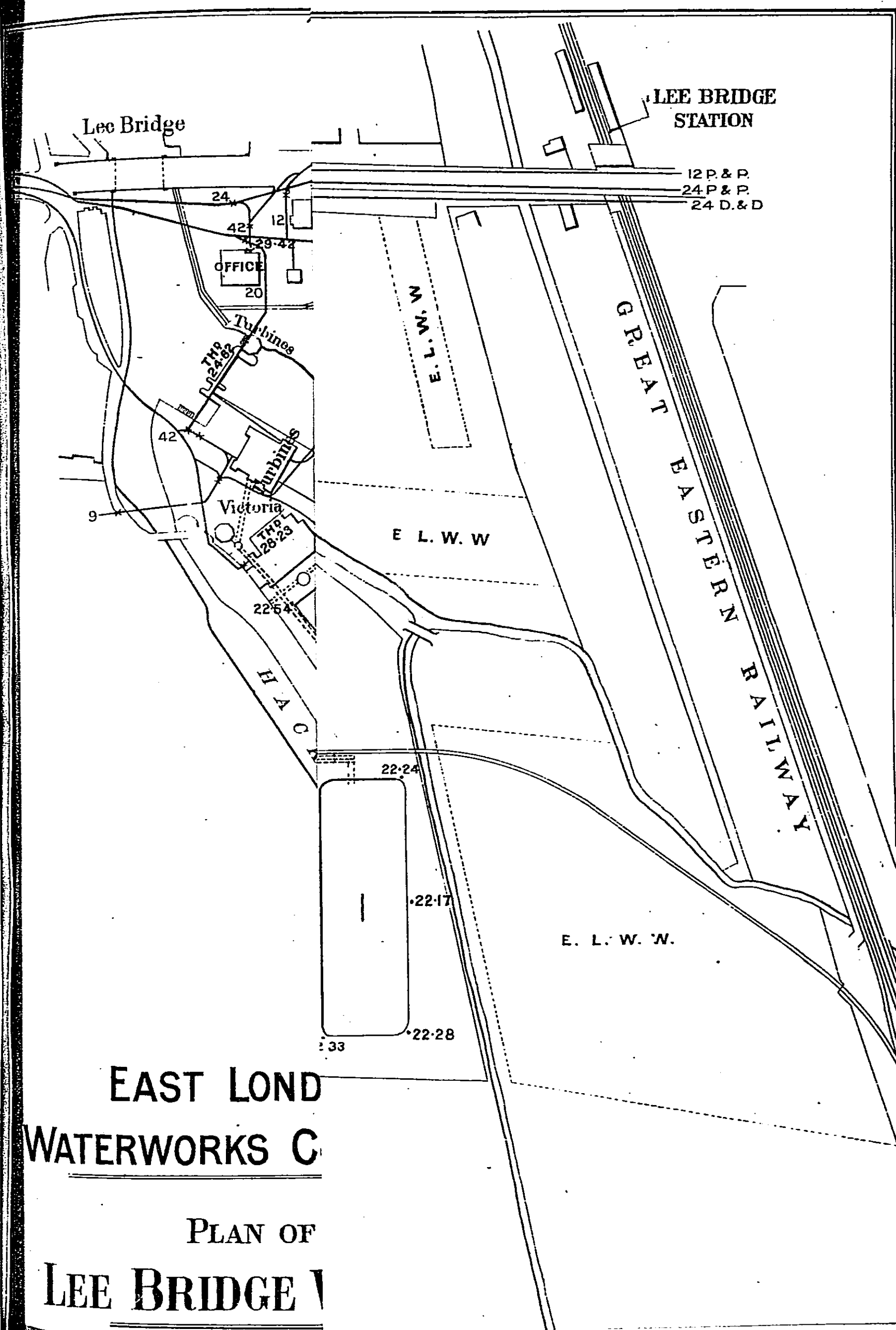
LEA BRIDGE CURVE

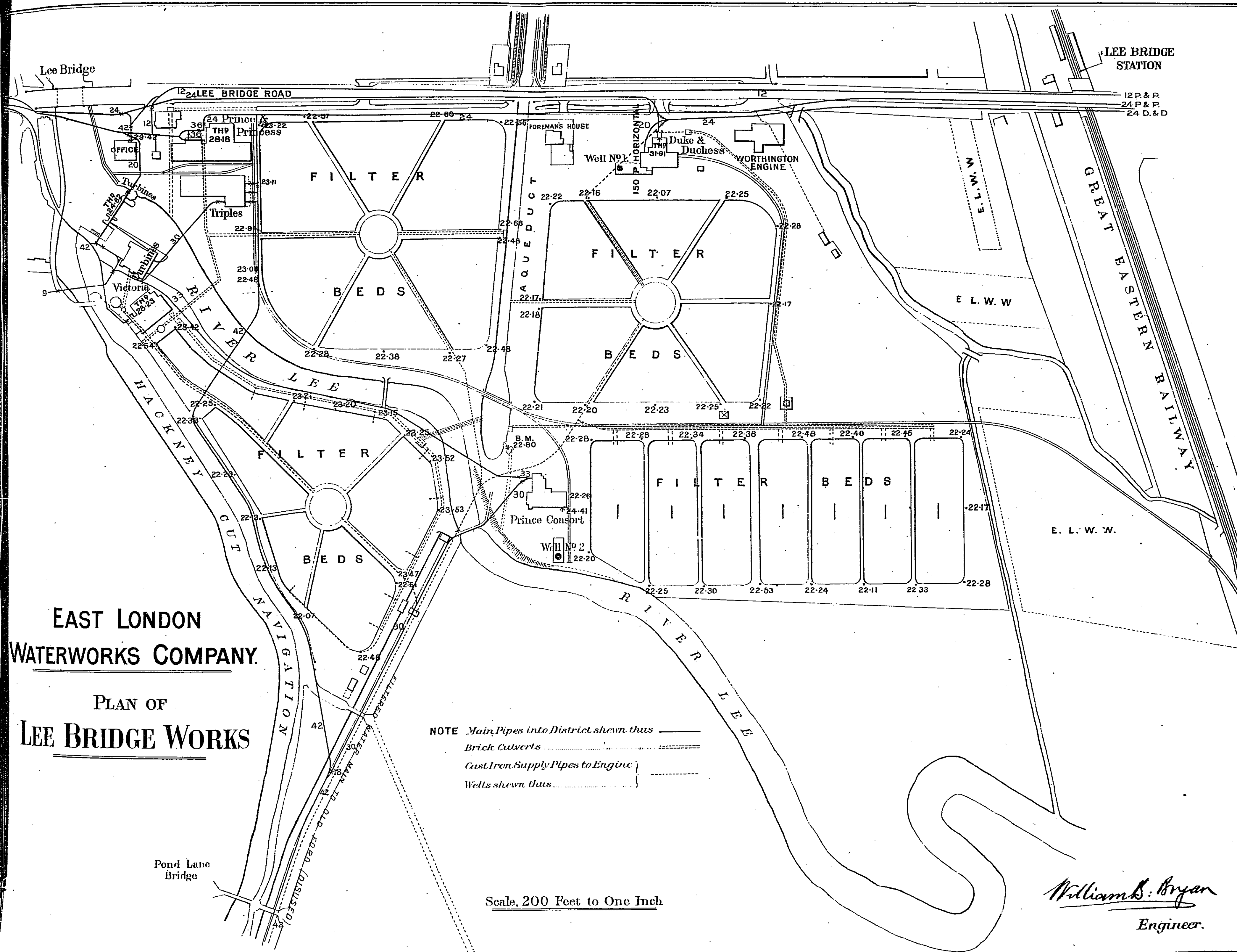
WALTHAMSTOW & LEA BRIDGE

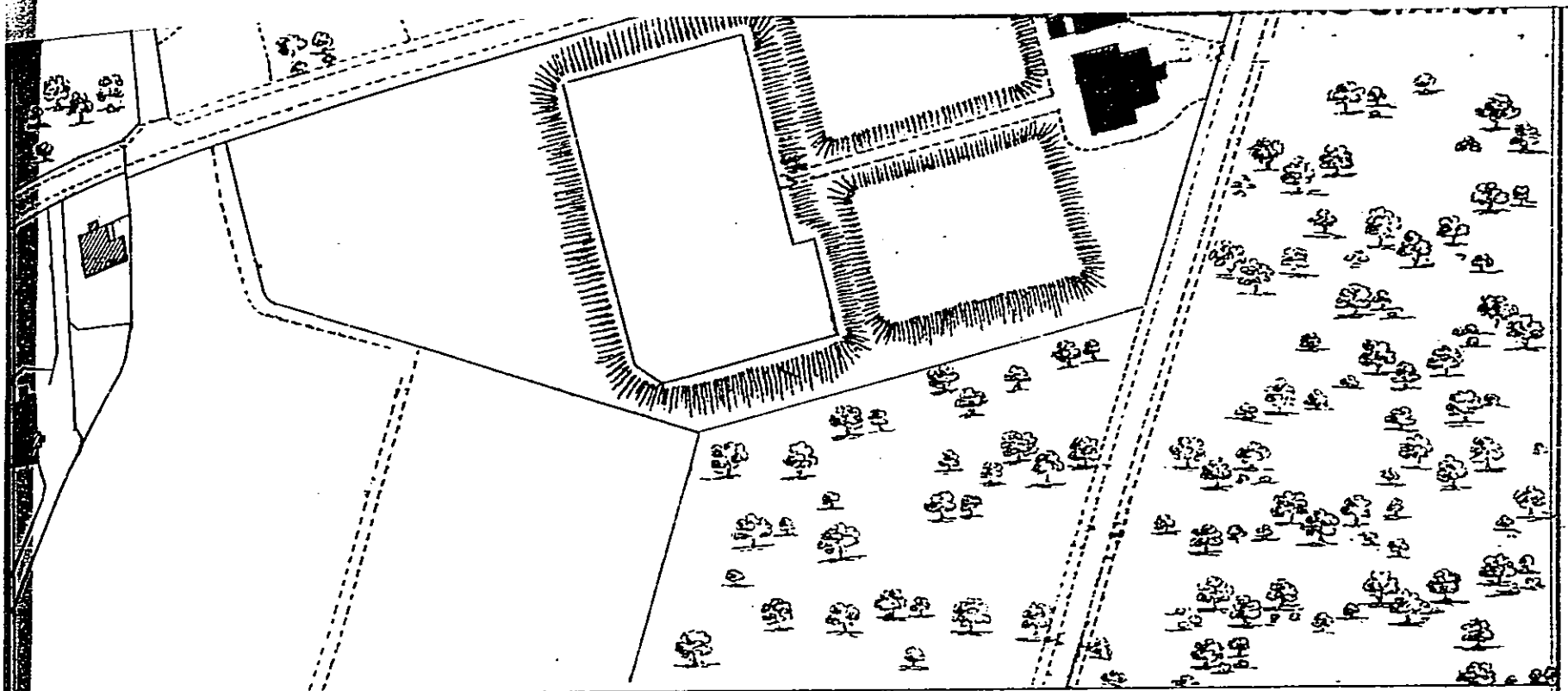


Williams: Bryan
Engineer.

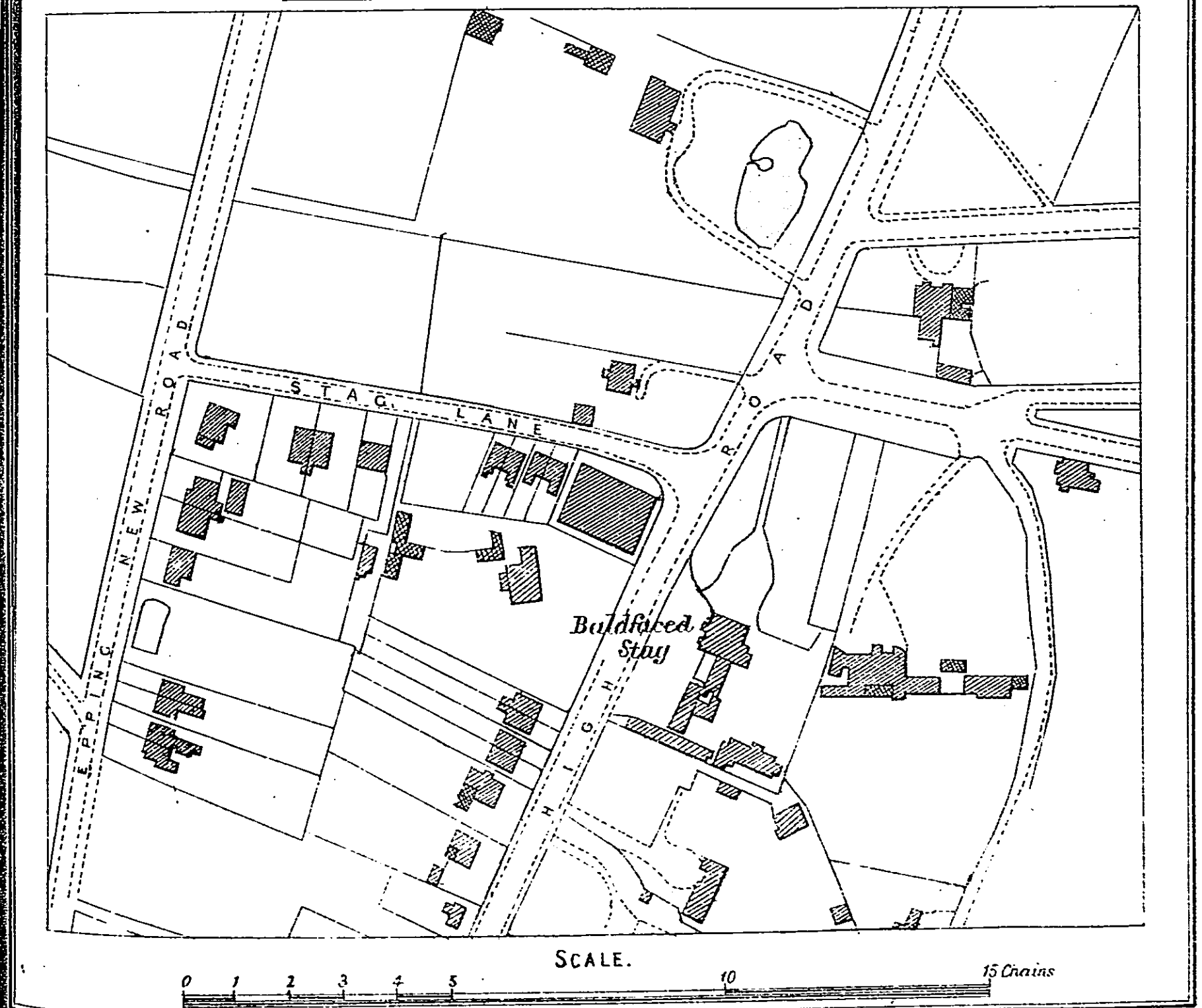
ST. JOHN AT HACKNEY.







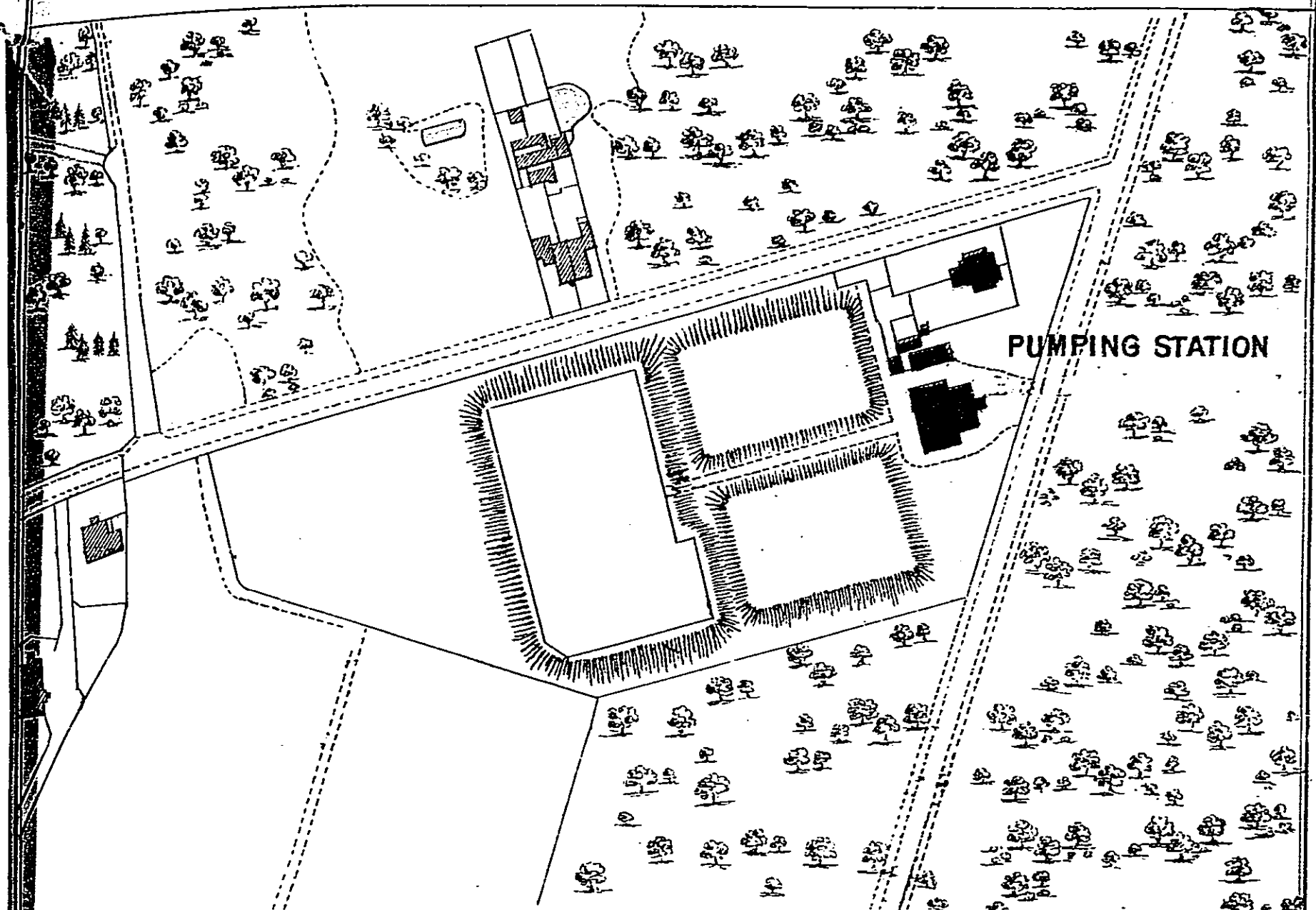
BUCKHURST HILL COVERED RESERVOIR.



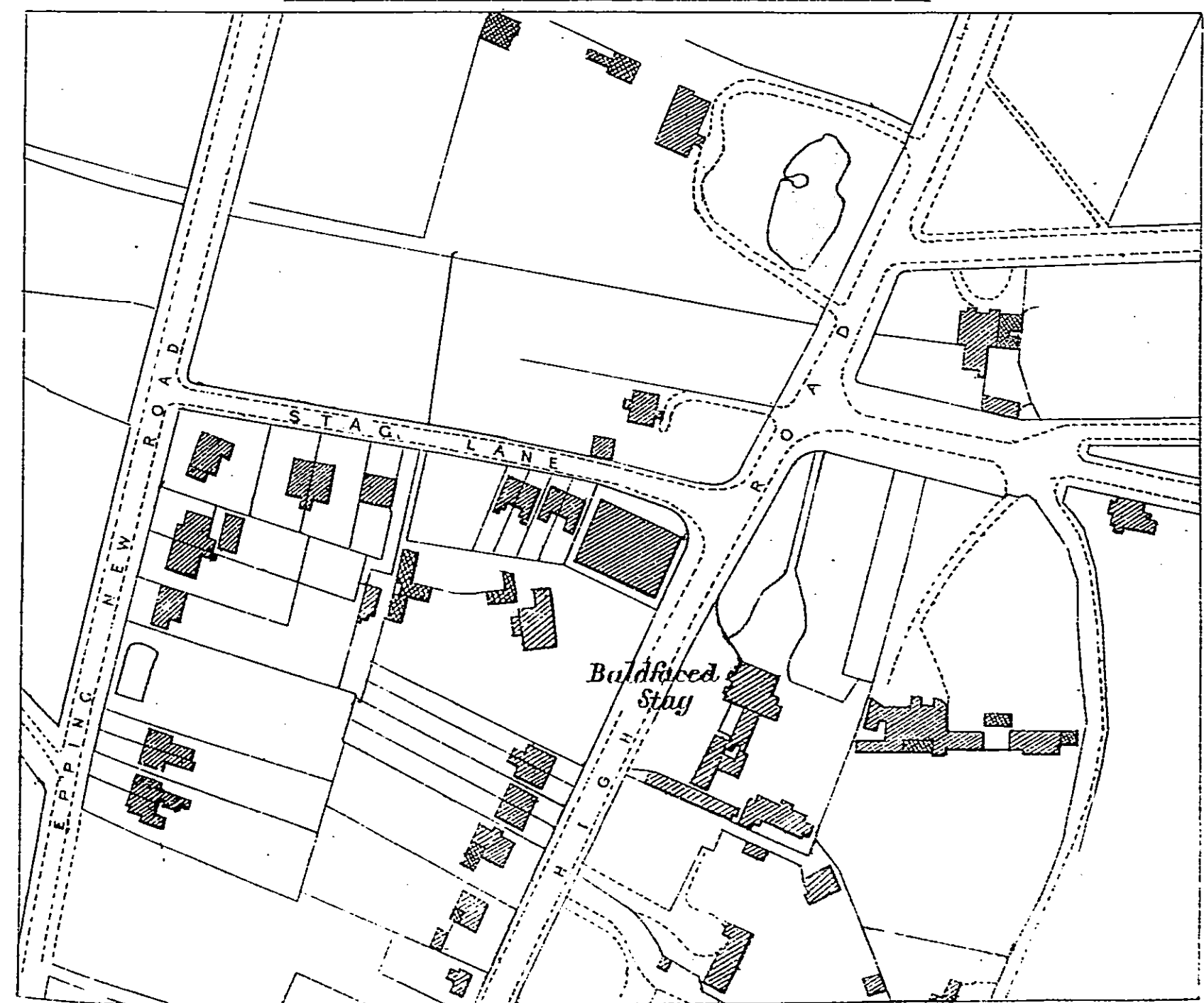
WYMAN AND SONS LTD LITH. 3451 5.98.

William B. Bryan
Engineer

EAST LONDON WATERWORKS COMPANY.
HAGGAR LANE PUMPING STATION AND COVERED RESERVOIRS.



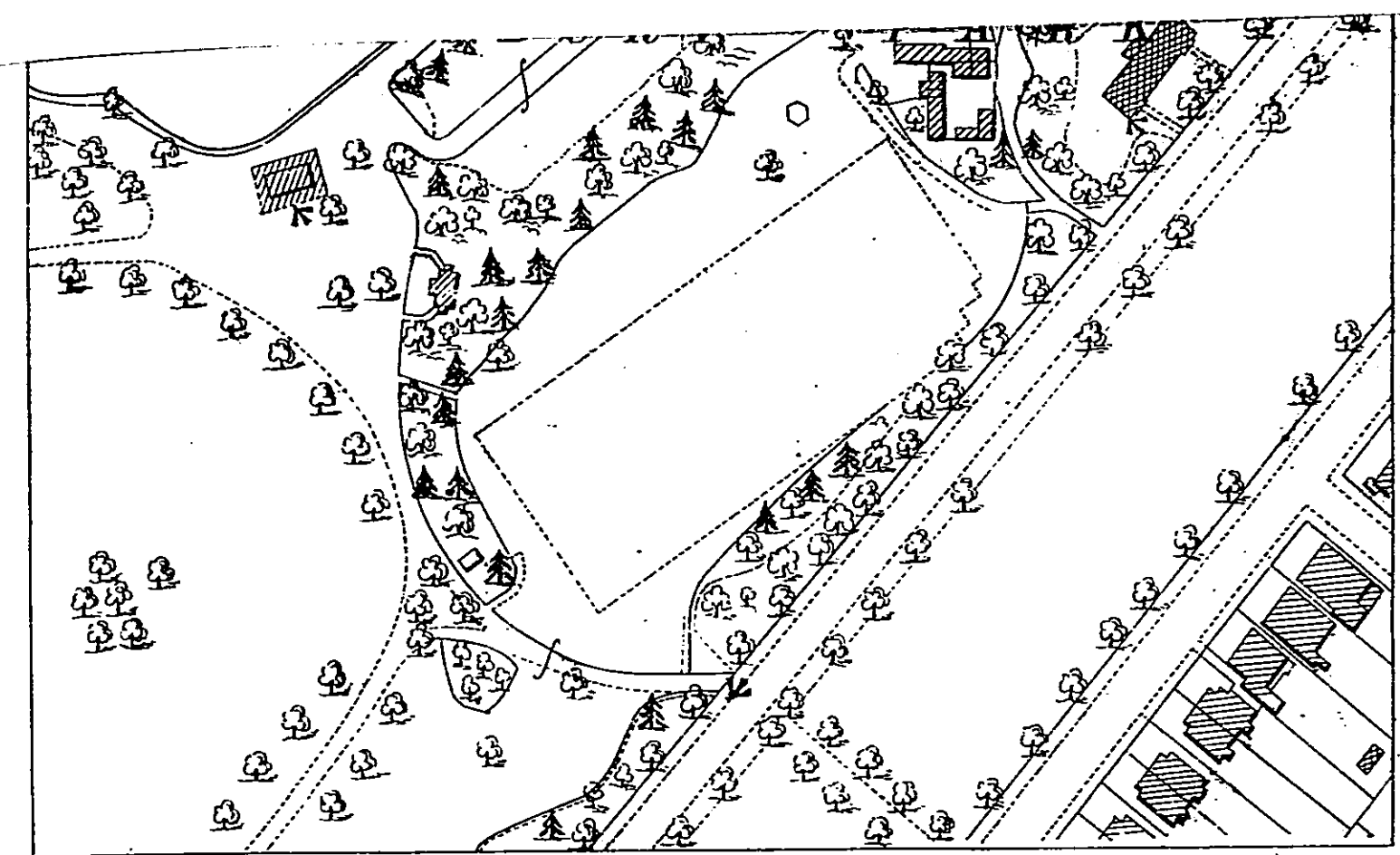
BUCKHURST HILL COVERED RESERVOIR.



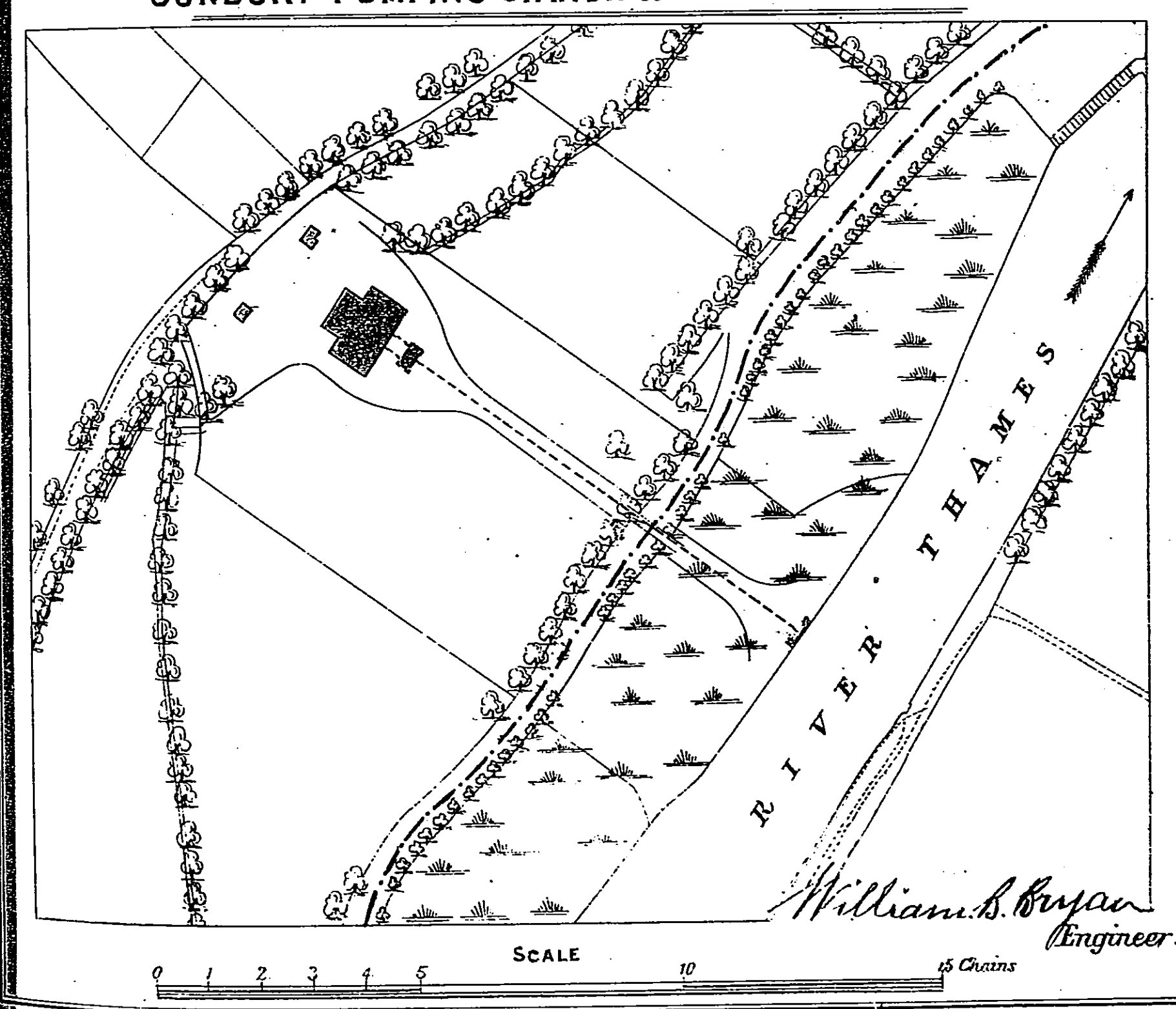
SCALE. 0 1 2 3 4 5 10 15 Chains

WYMAN AND SONS LTD LITH. 3451. 5. 99.

William B. Bryan
Engineer.

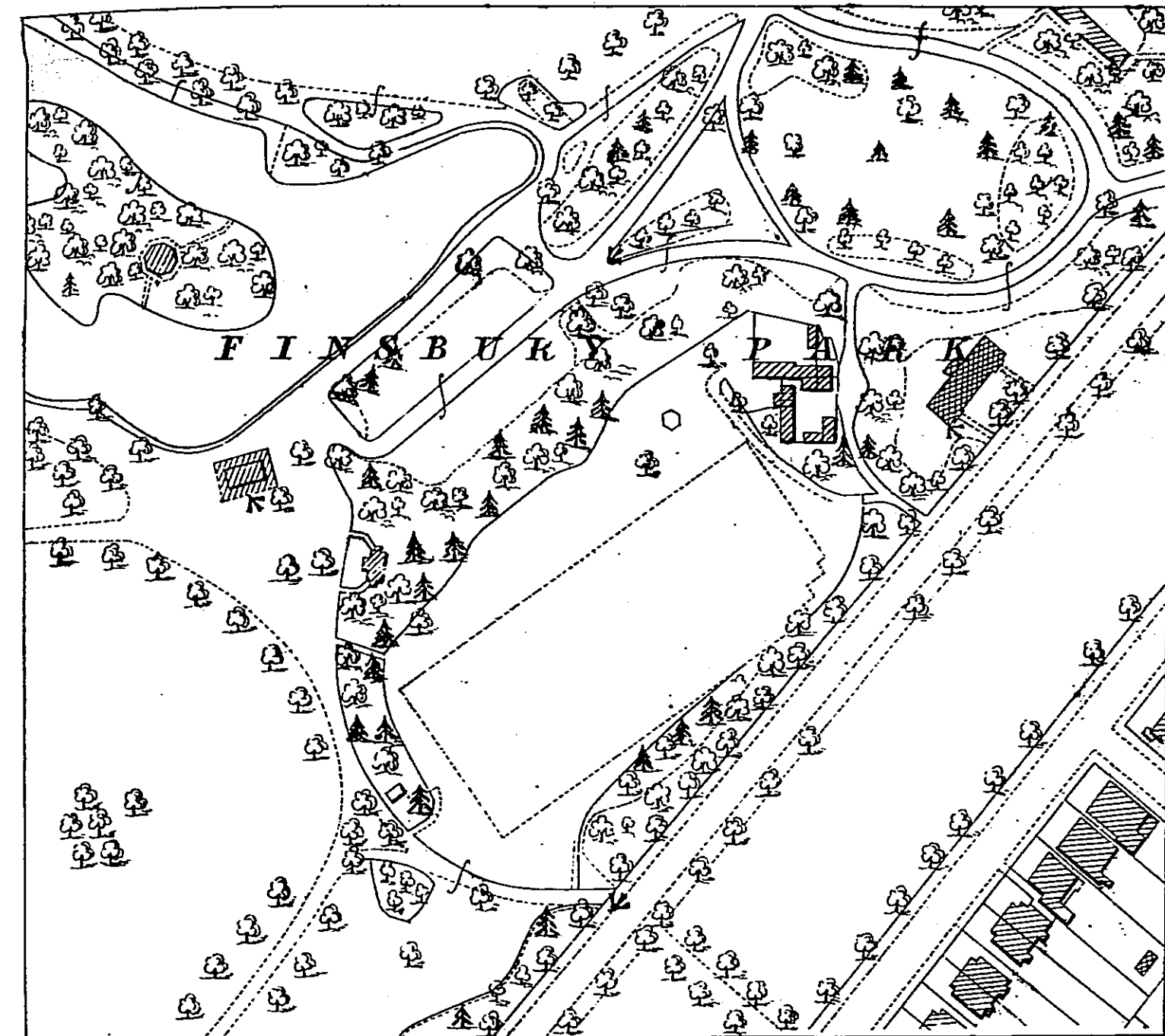


SUNBURY PUMPING STATION & INTAKE ON THAMES.

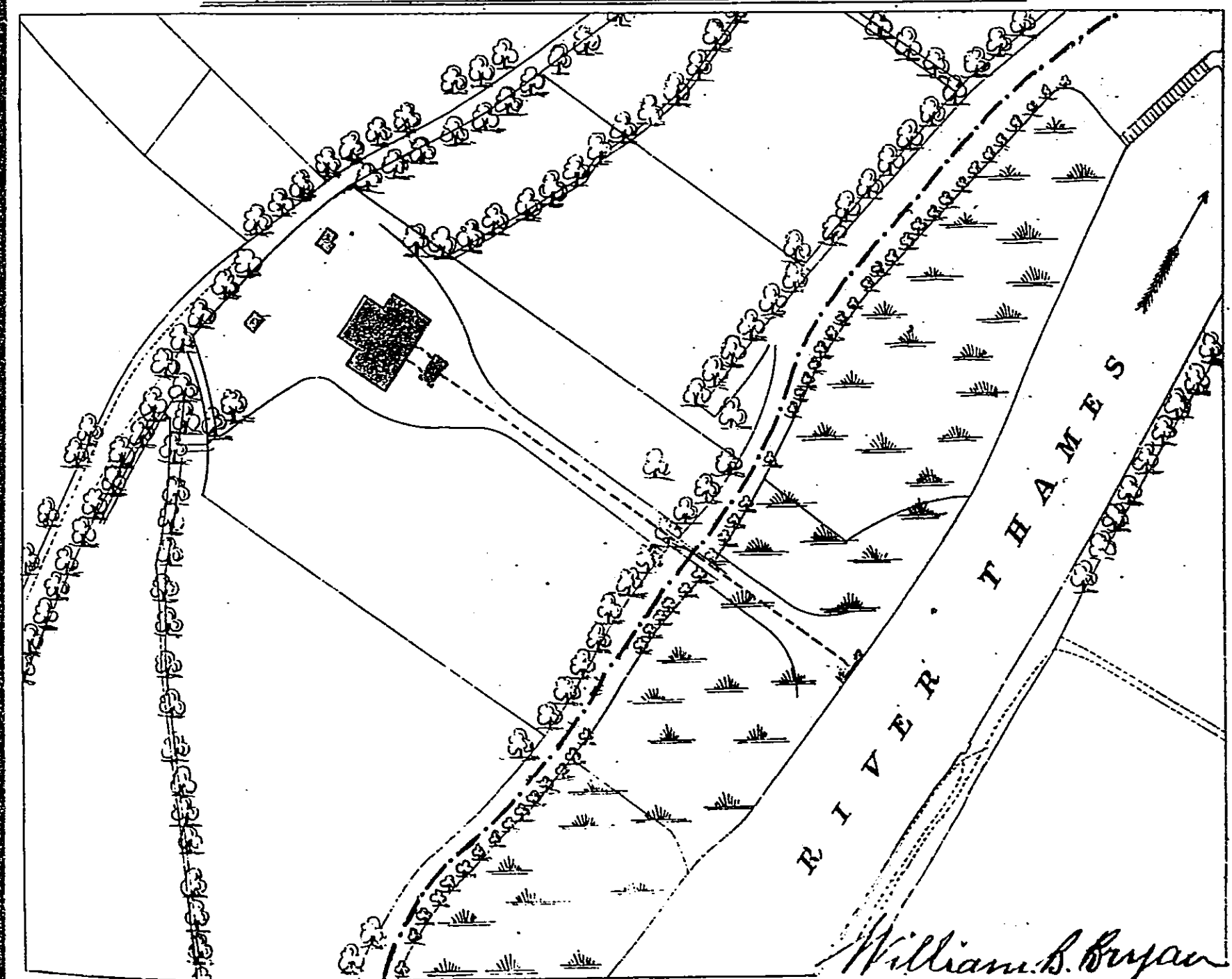


0 1 2 3 4 5 SCALE 10 15 Chains

**EAST LONDON WATERWORKS COMPANY.
HORNSEY WOOD COVERED RESERVOIR.**



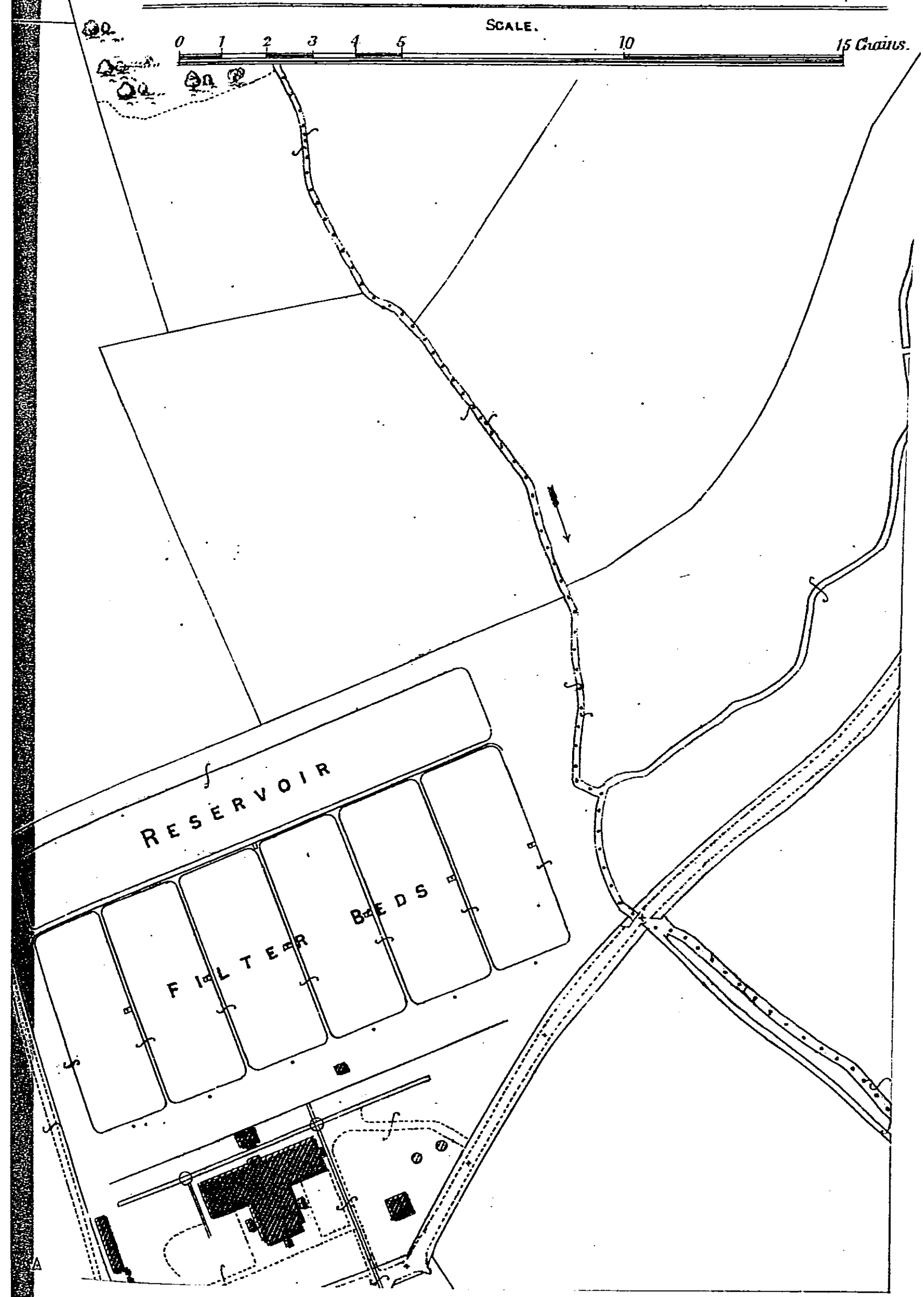
SUNBURY PUMPING STATION & INTAKE ON THAMES.



William B. Bryan
(Engineer.)

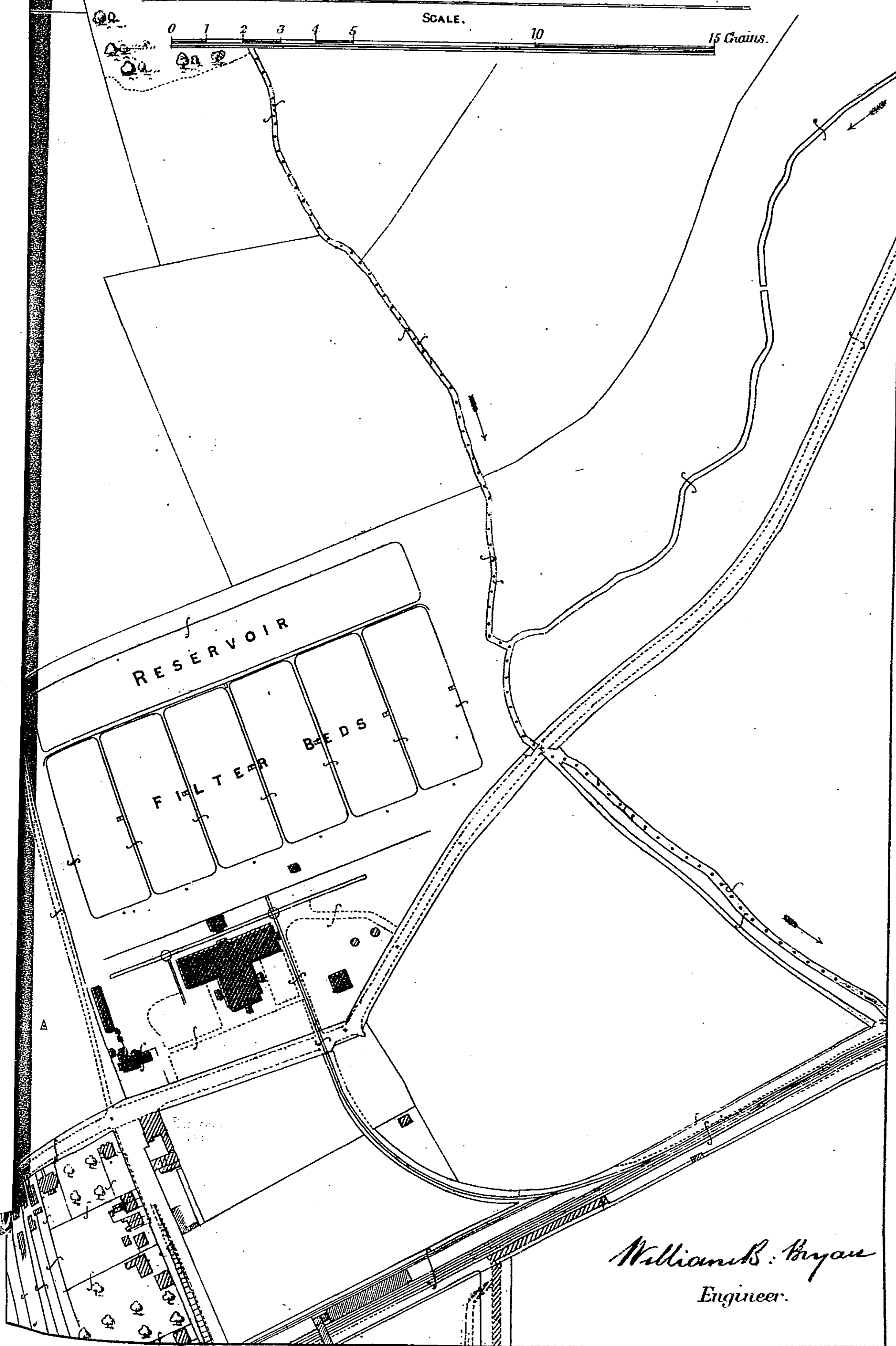
SCALE 10 15 Chains

PLAN 9.
EAST LONDON WATERWORKS COMPANY.
HANWORTH PUMPING STATION, FILTER BEDS AND RESERVOIR.

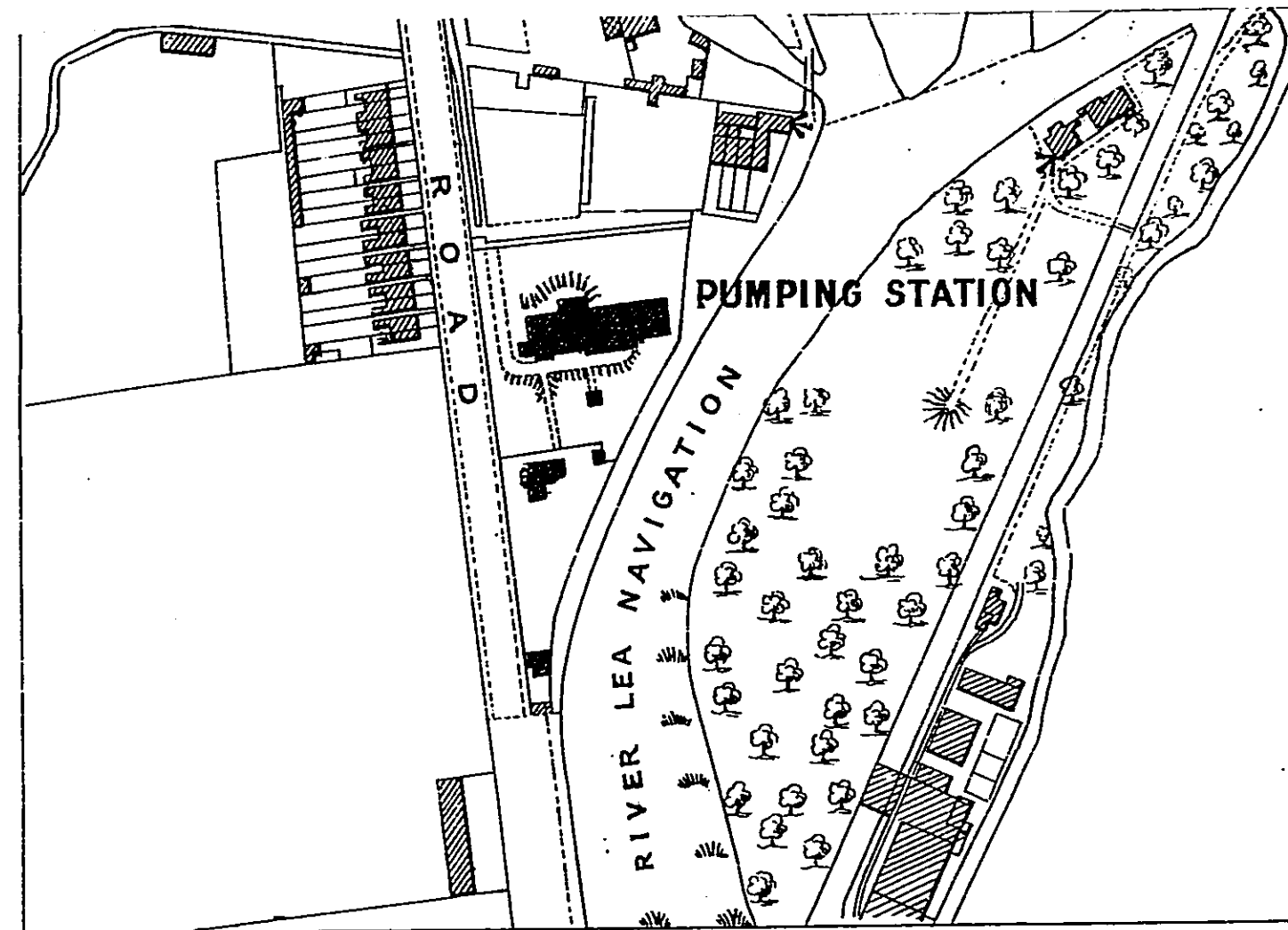


PLAN 9.
EAST LONDON WATERWORKS COMPANY.
HANWORTH PUMPING STATION, FILTER BEDS AND RESERVOIRS.

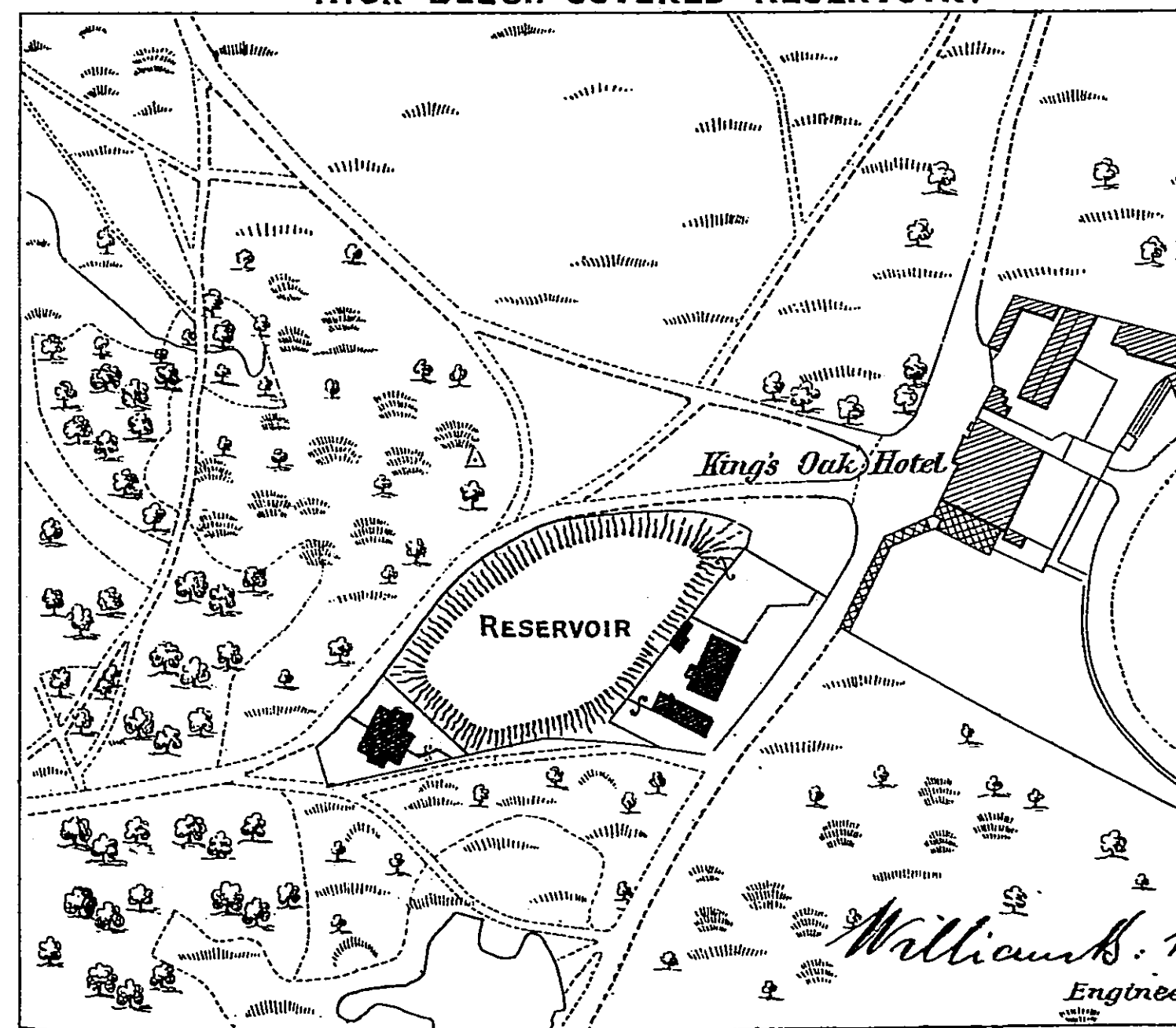
SCALE. 0 1 2 3 4 5 10 15 Chains.



William B. Bryan
Engineer.

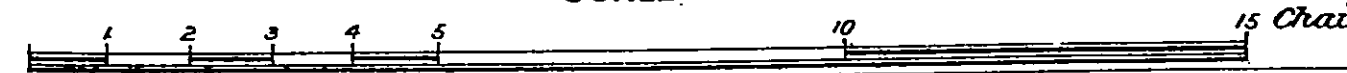


HIGH BEECH COVERED RESERVOIR.



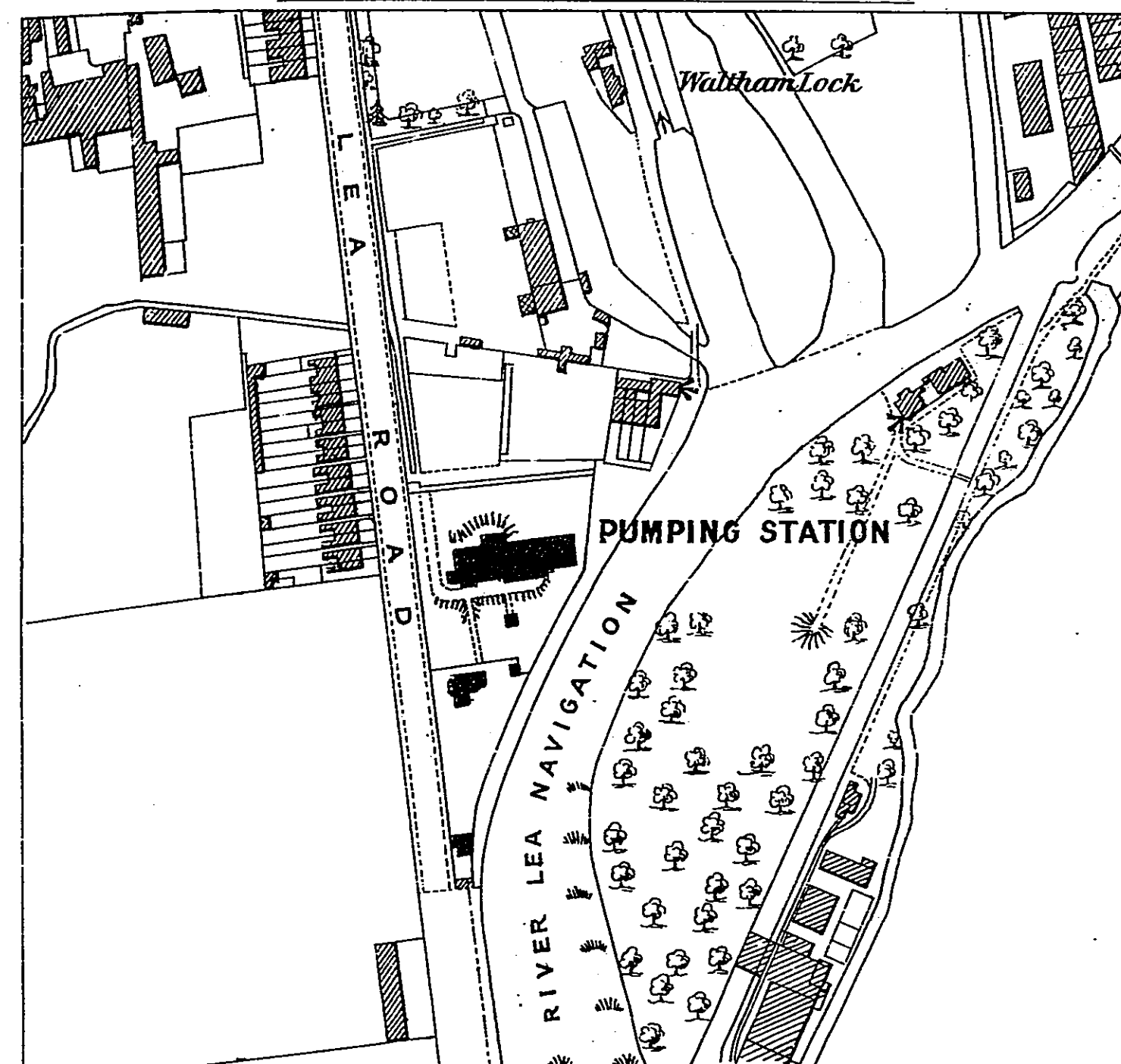
William Webb
Engineer

SCALE

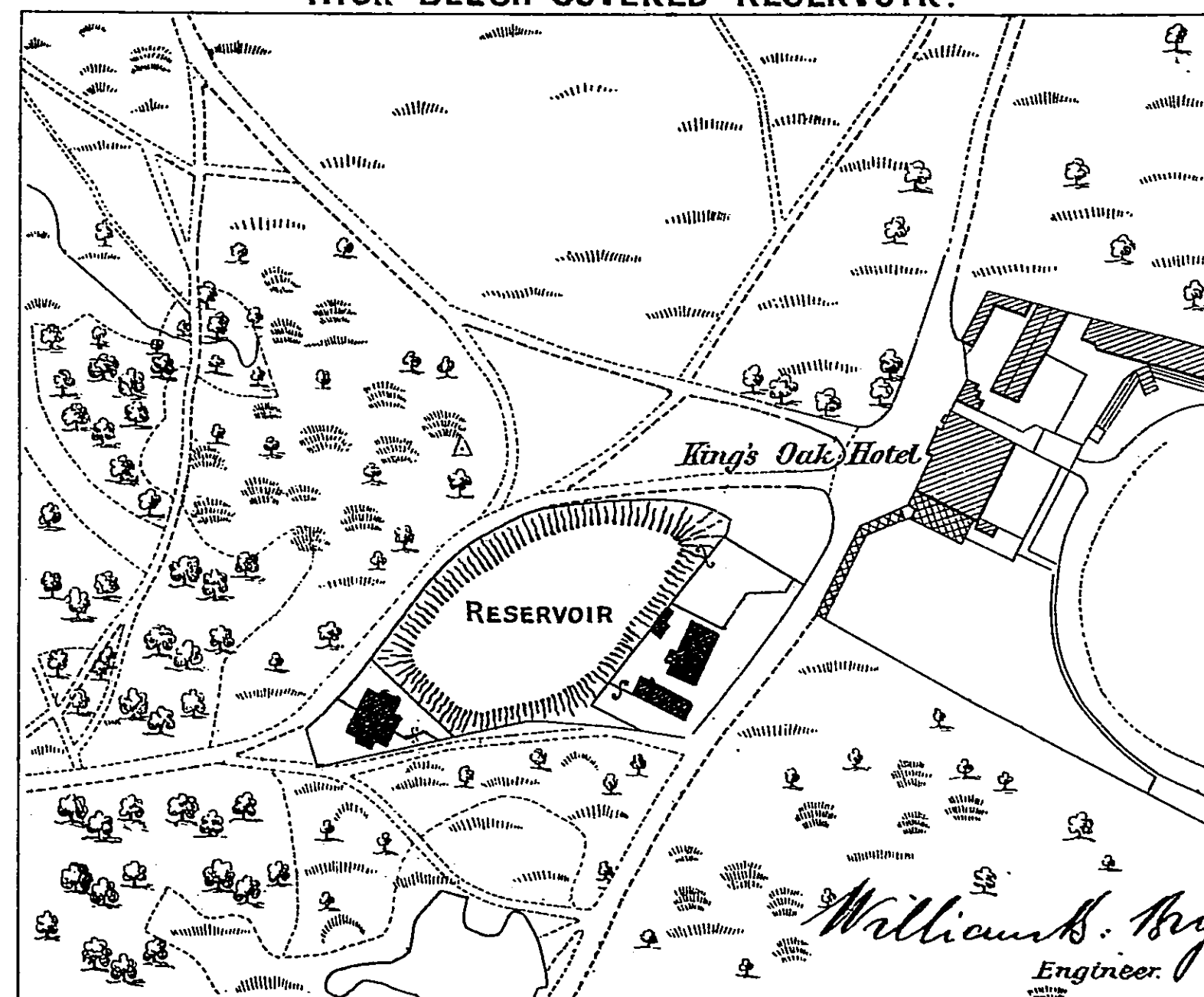


WILLIAM AND SONS

EAST LONDON WATERWORKS COMPANY.
WALTHAM ABBEY PUMPING STATION.

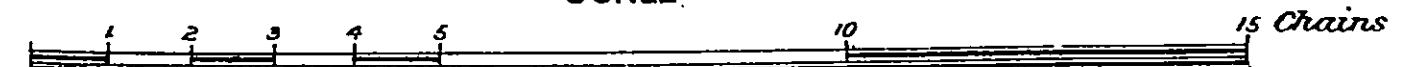


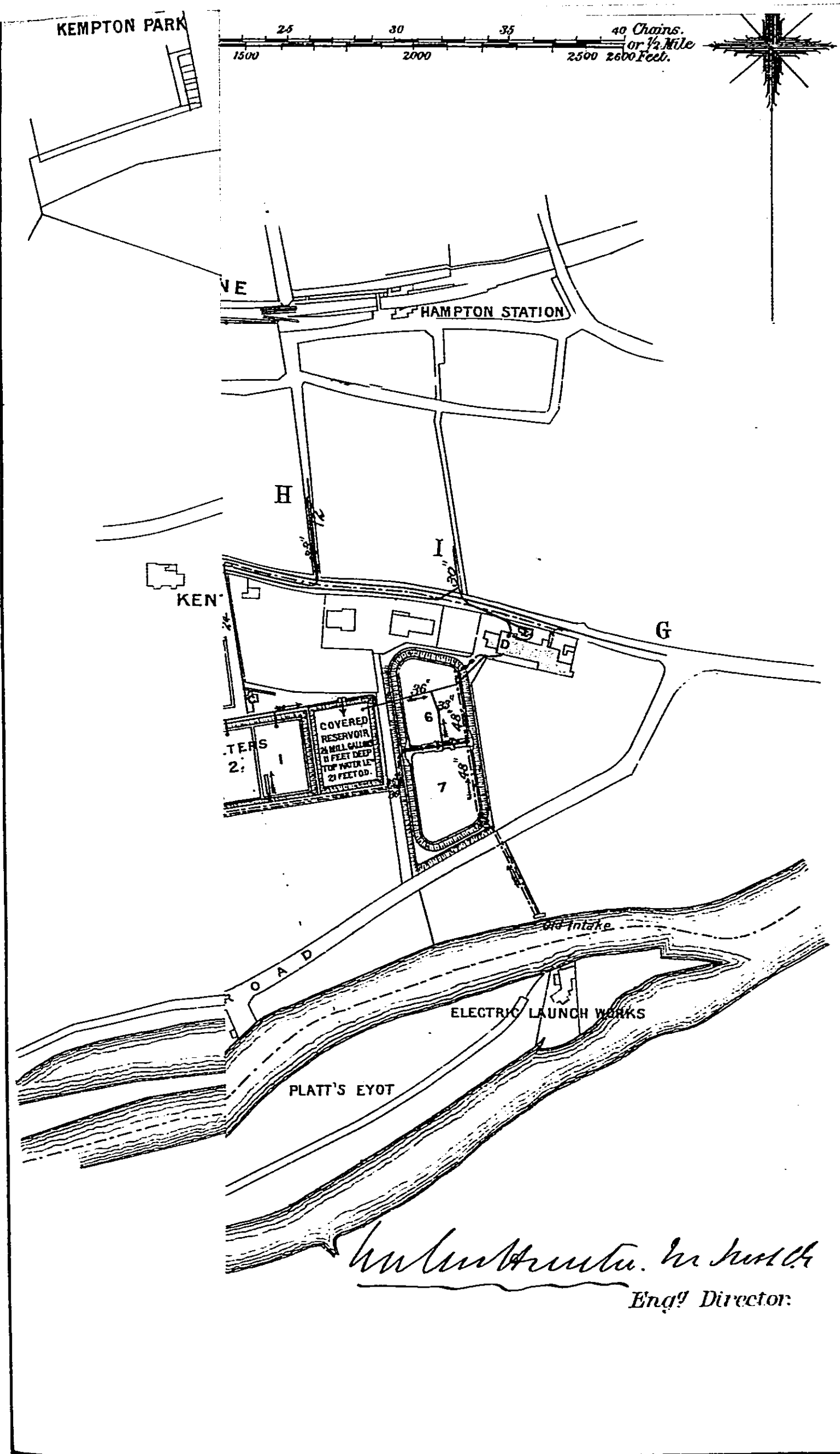
HIGH BEECH COVERED RESERVOIR.



William B. Bryan
Engineer.

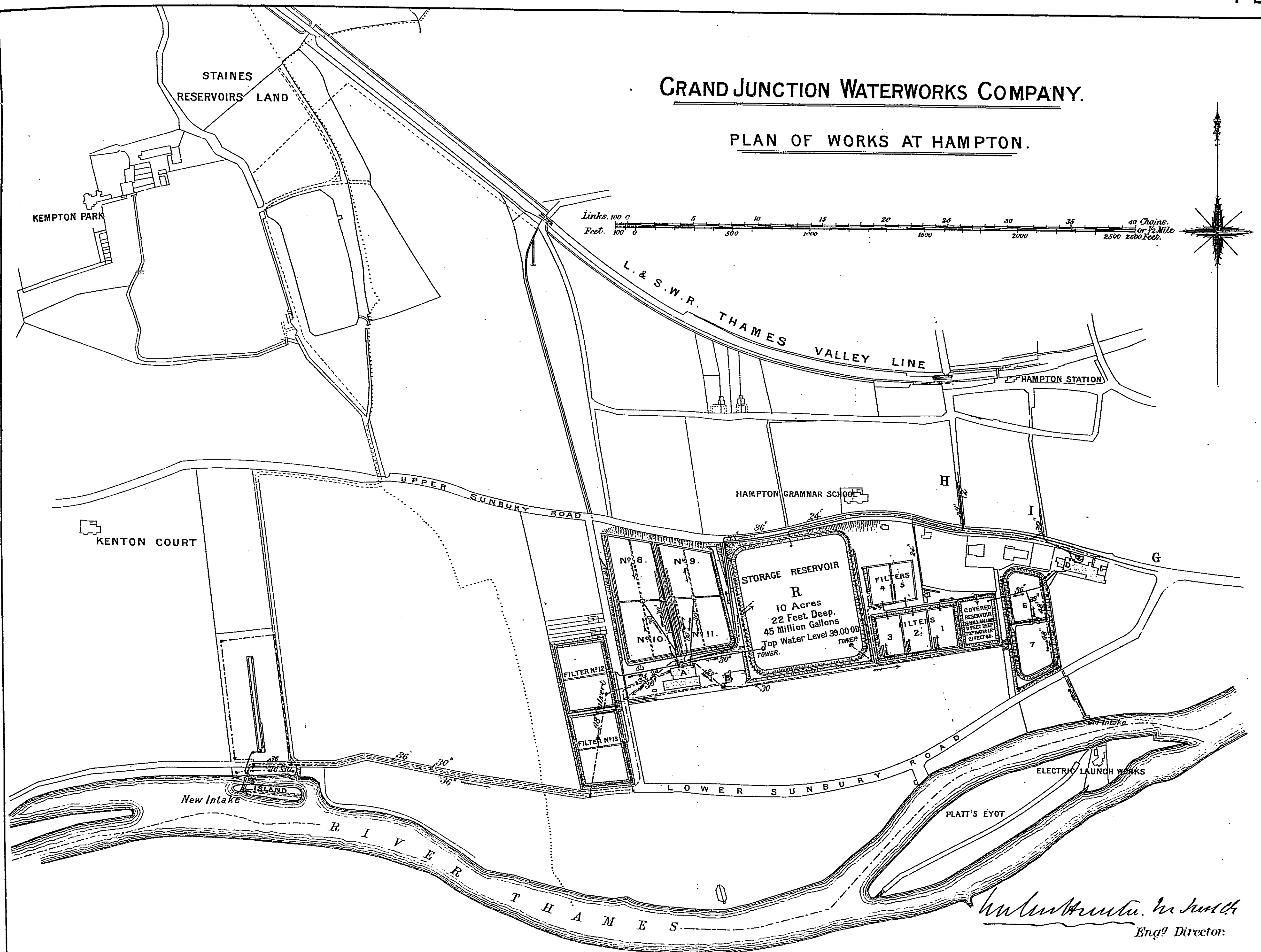
SCALE



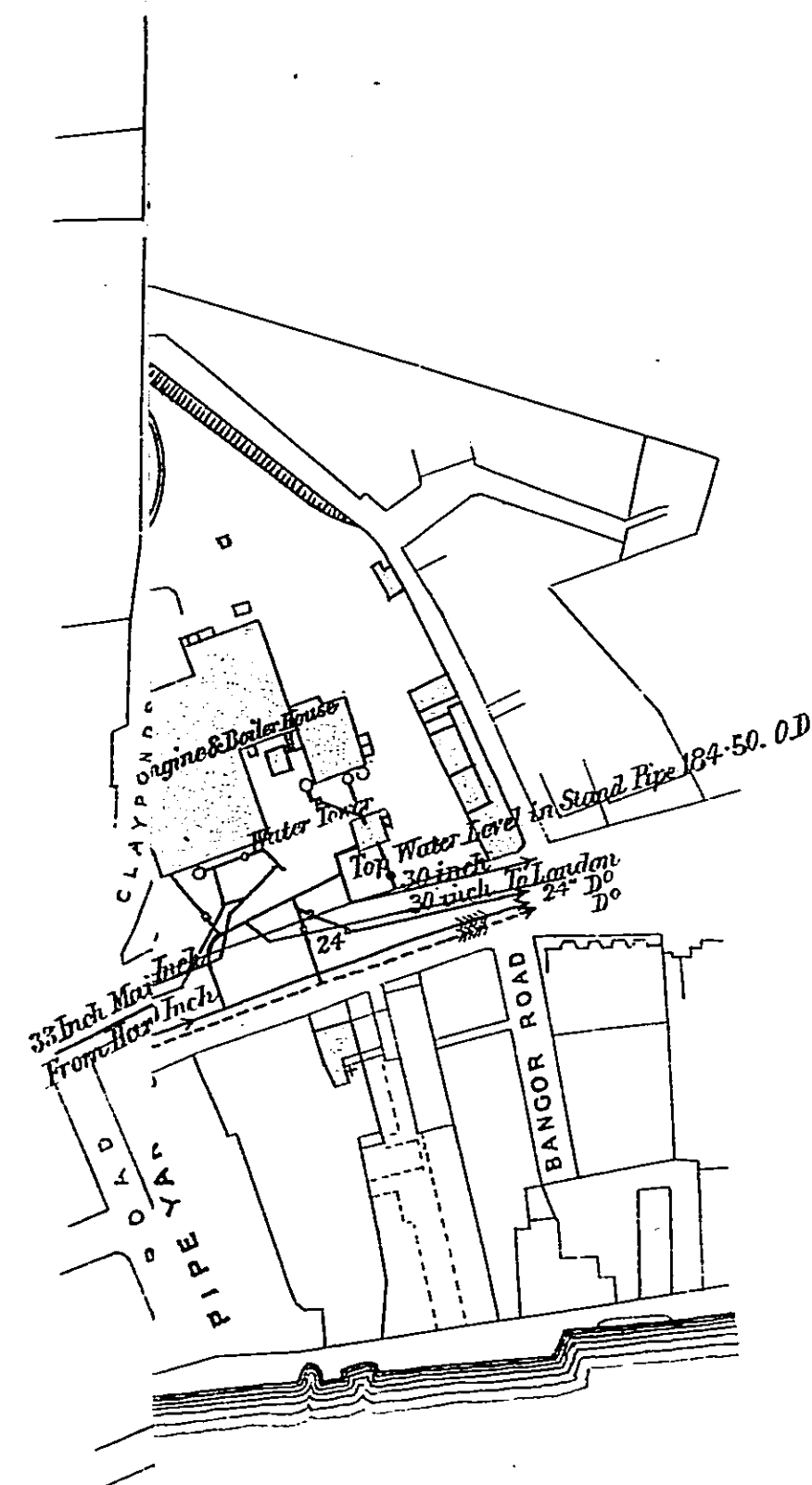


GRAND JUNCTION WATERWORKS COMPANY.

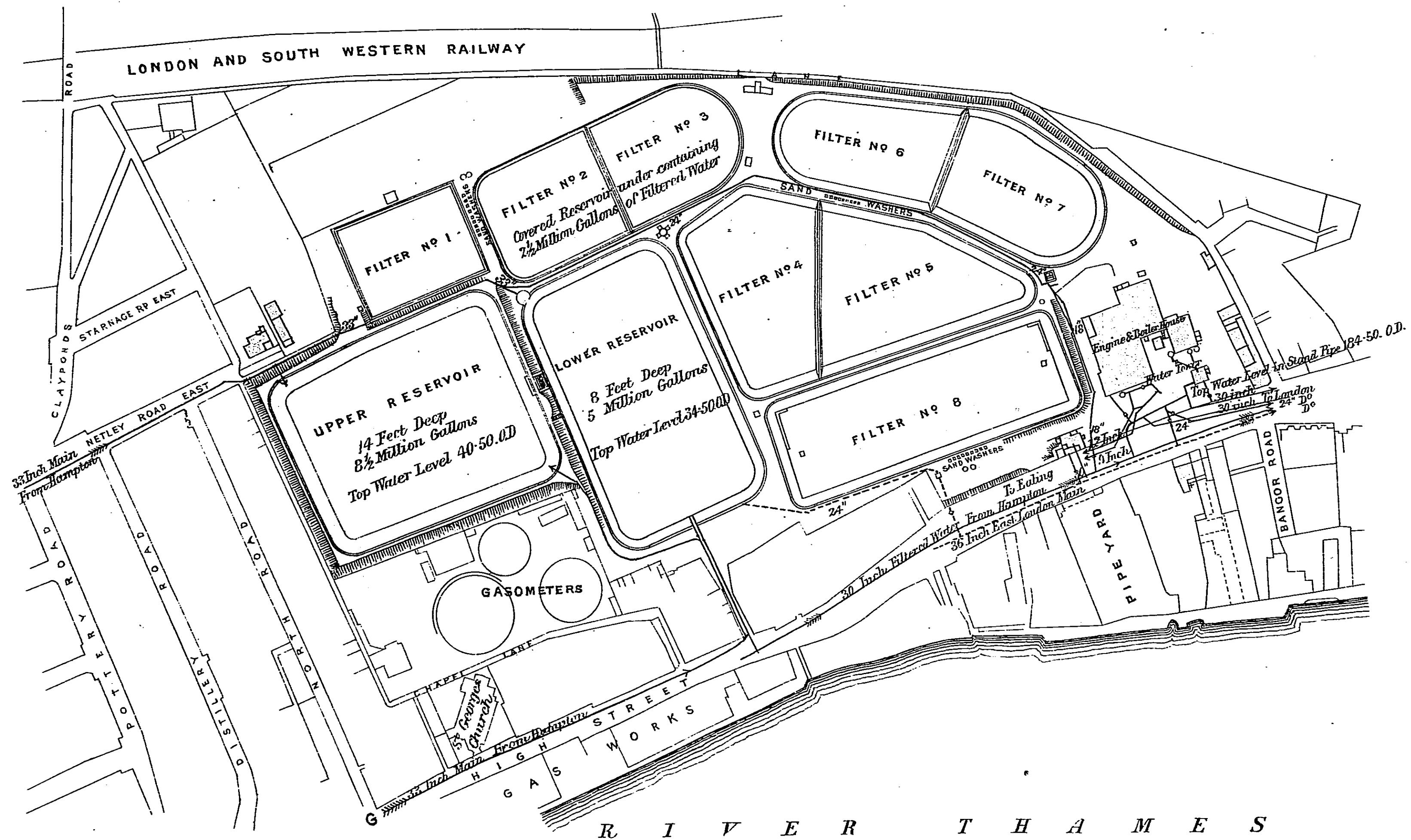
PLAN OF WORKS AT HAMPTON.



Wm. L. Smith
Eng^r Director.



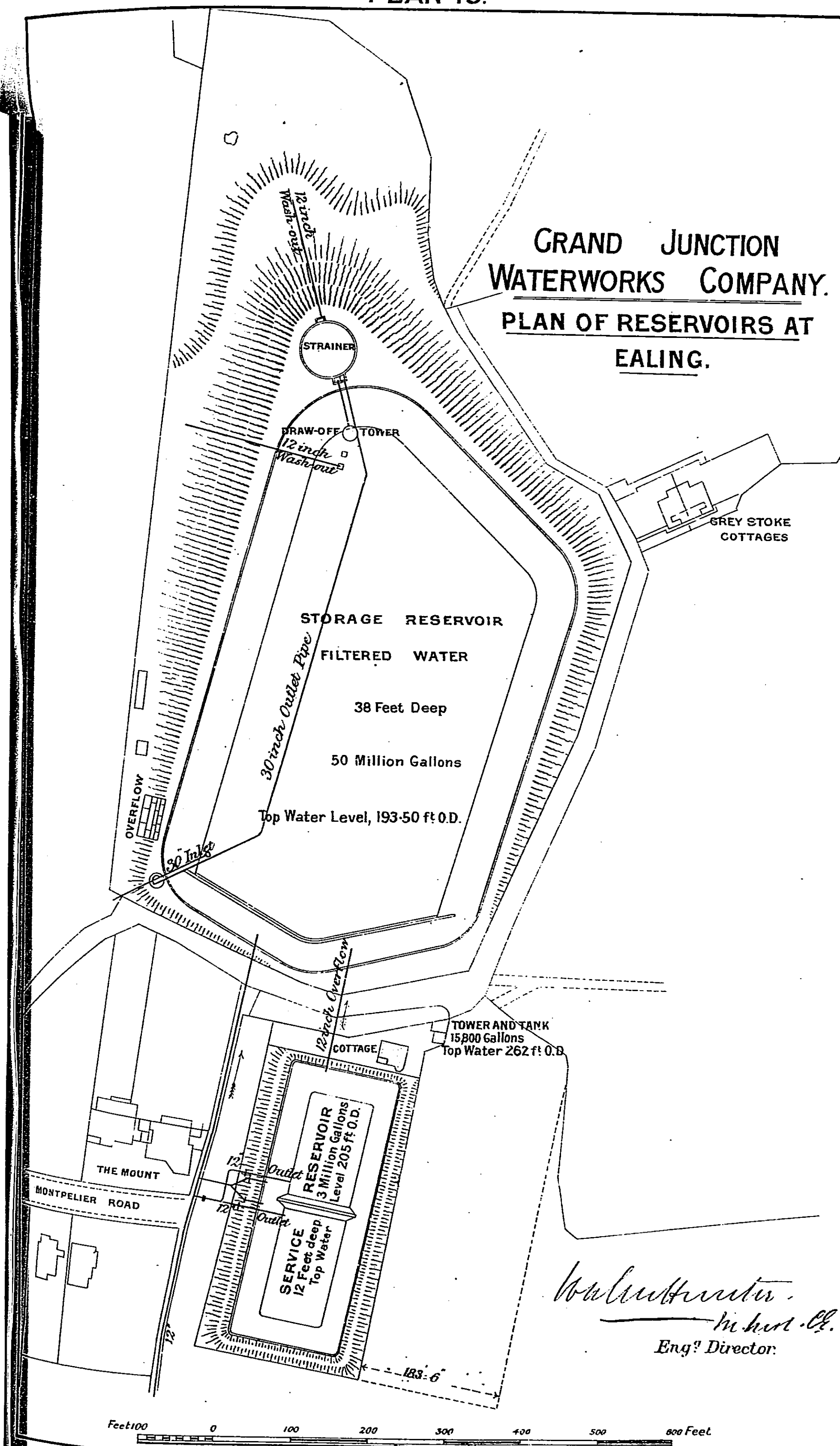
PLAN OF WORKS AT KEW-BRIDGE.



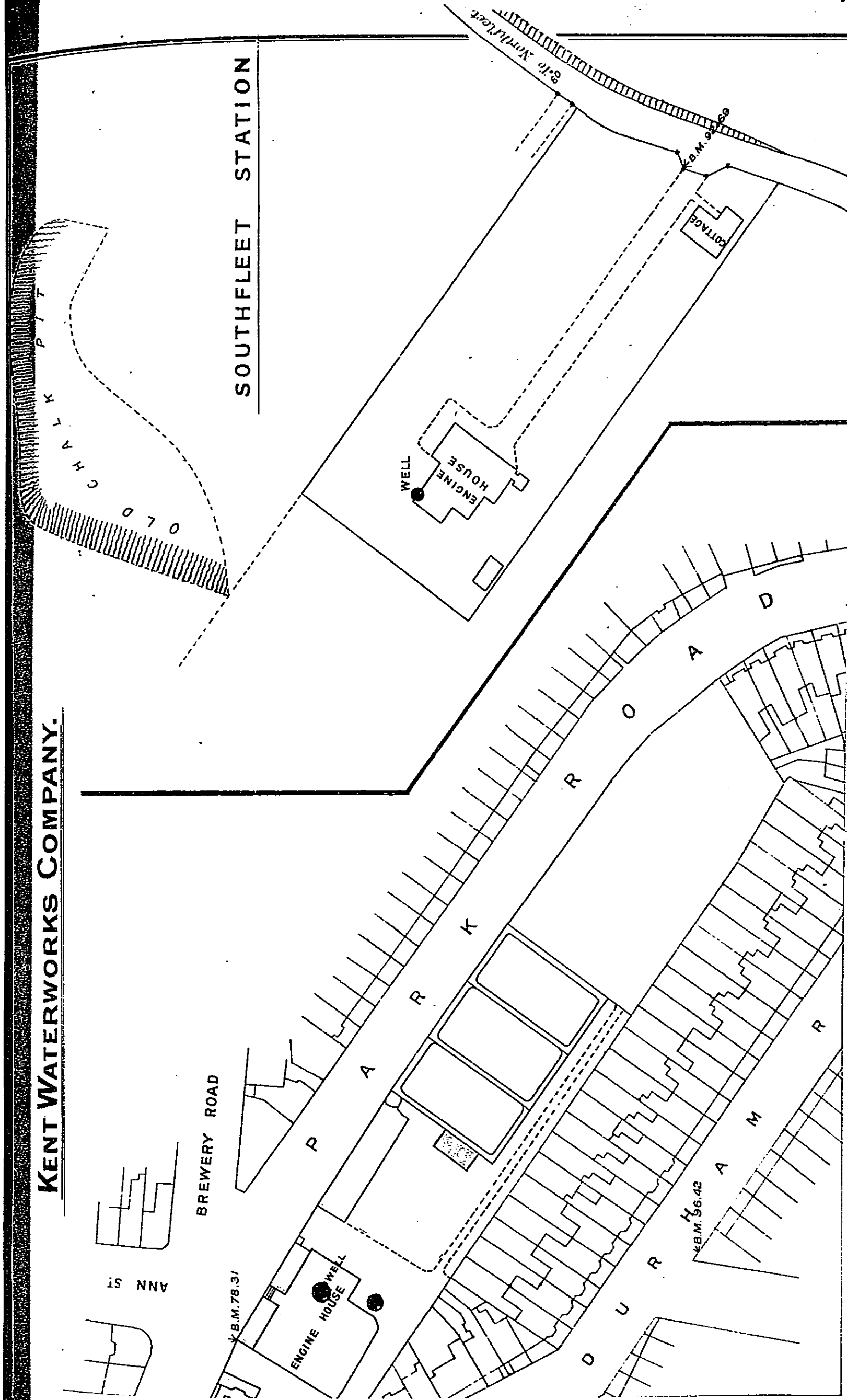
Hughes
Eng^r. Director



**GRAND JUNCTION
WATERWORKS COMPANY.
PLAN OF RESERVOIRS AT
EALING.**



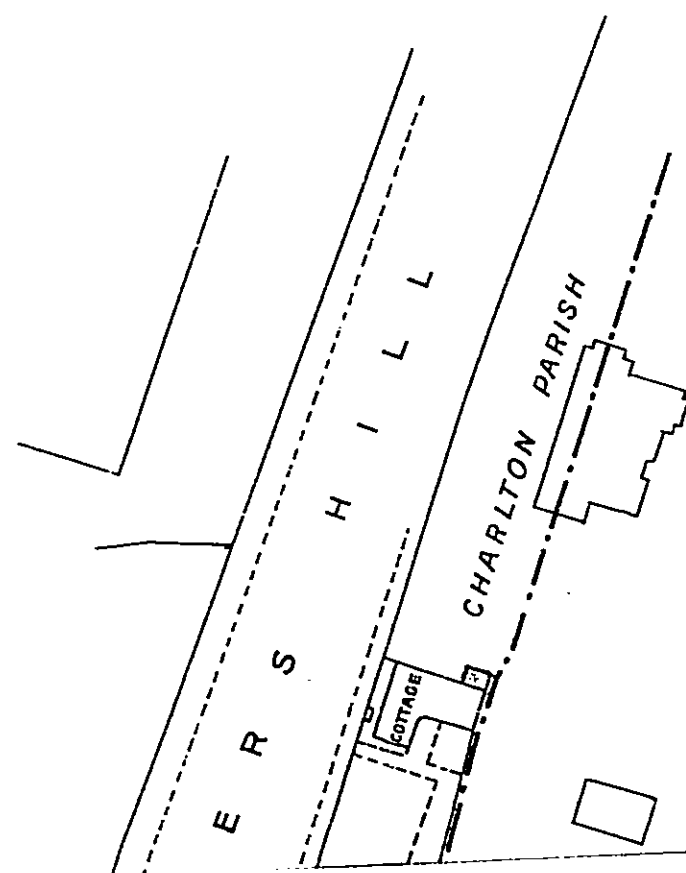
KENT WATERWORKS COMPANY.



KENT WATERWORKS COMPANY.

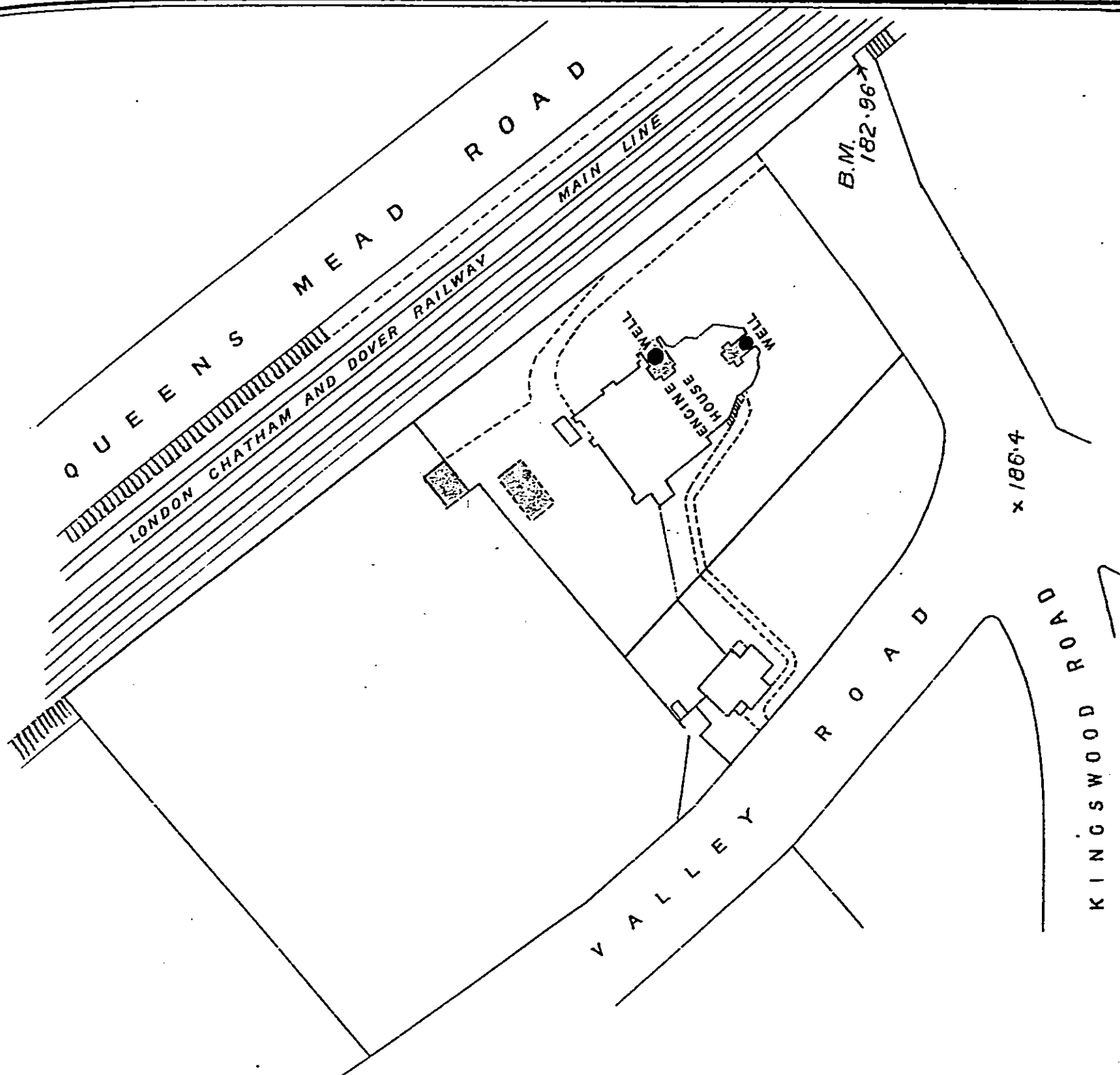
ERS HILL STATION.

SHORTLANDS STATION.



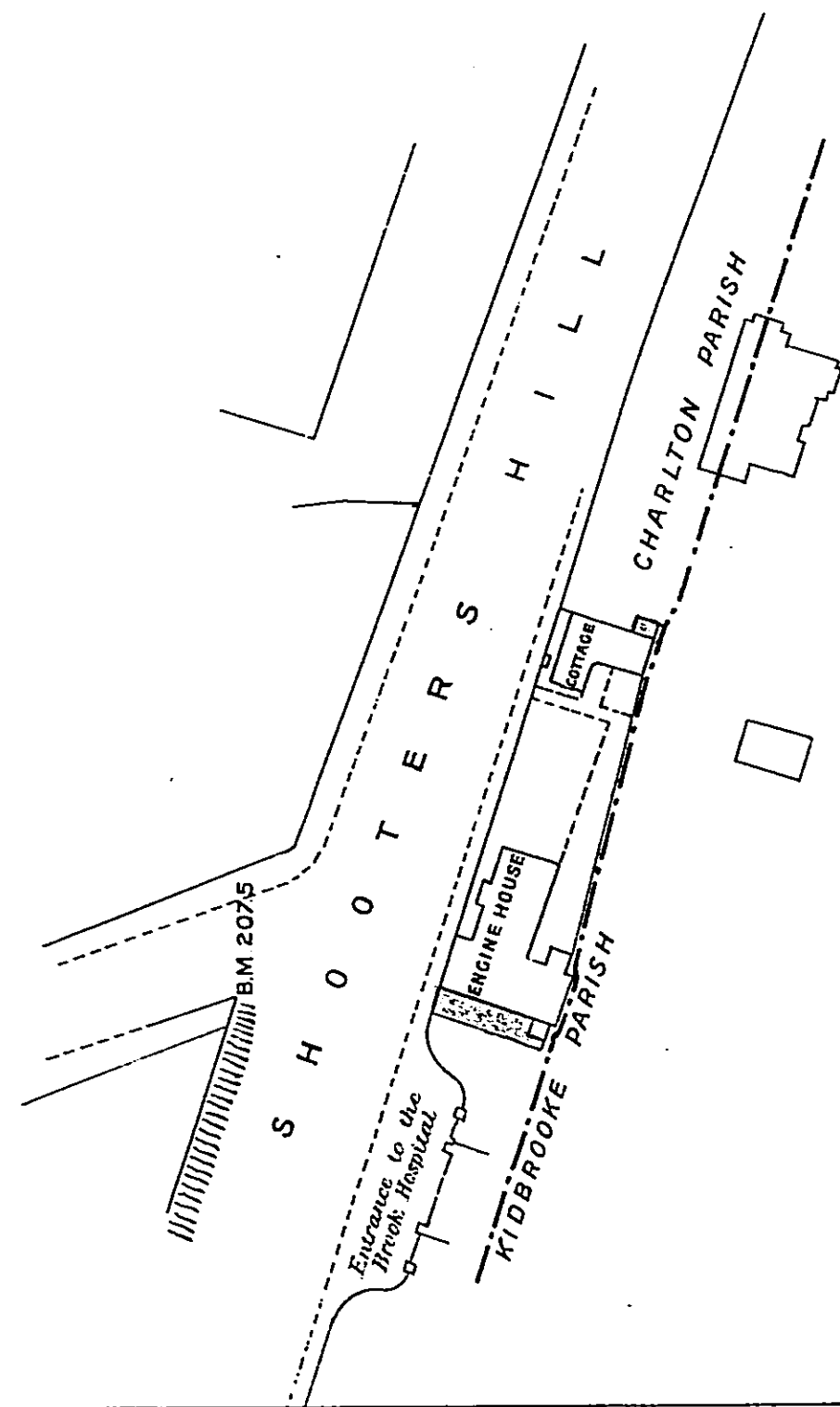
W. Morris
Engineer.

Scale of Feet.
100 200 300

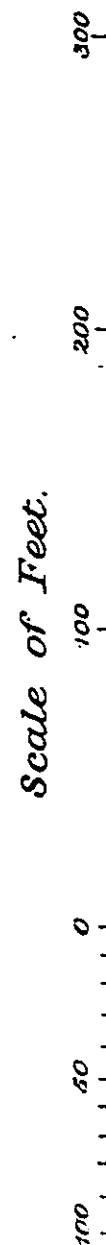


KENT WATERWORKS COMPANY.

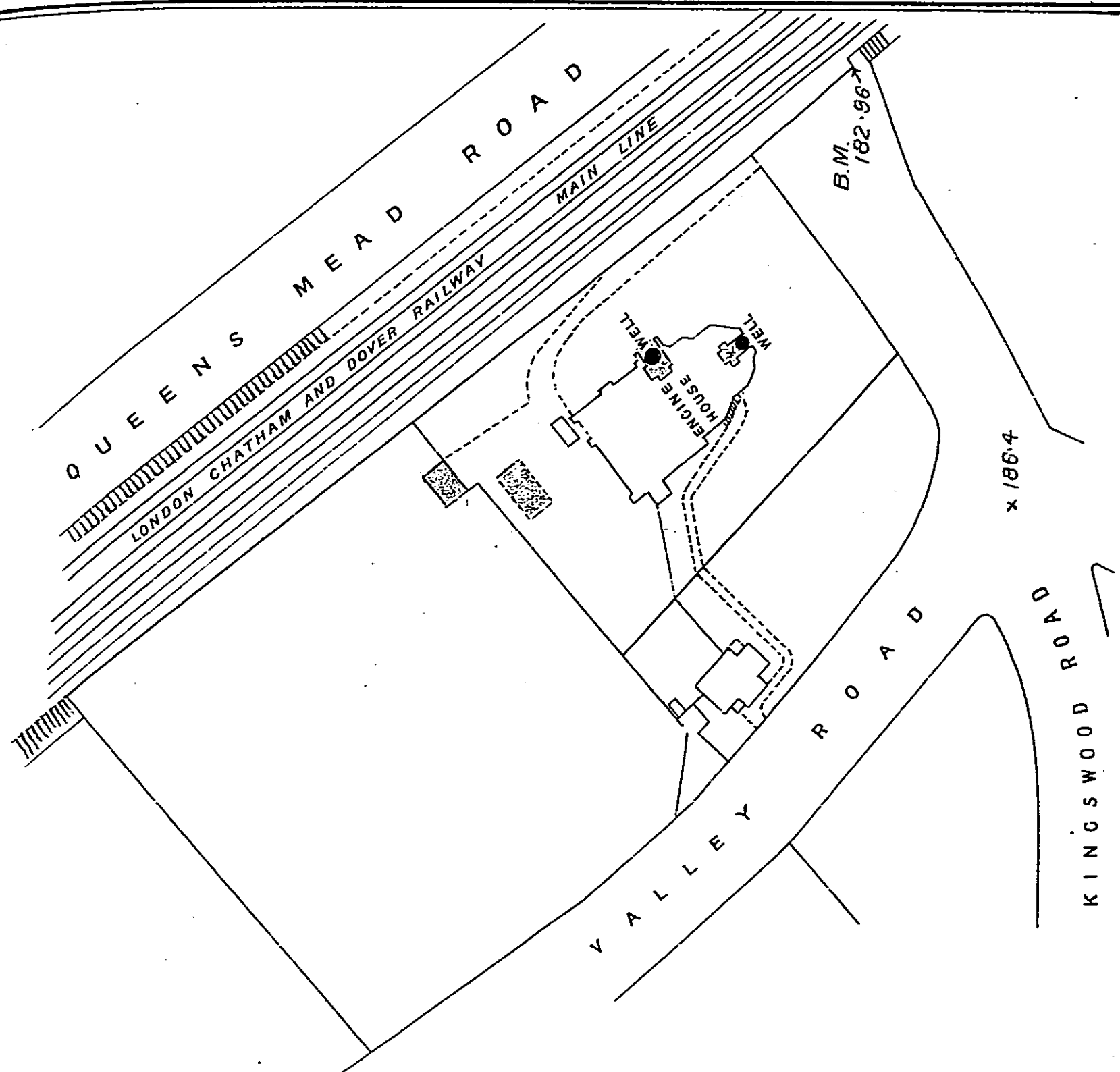
SHOOTERS HILL STATION.



to survive
Engineer.



SHORTLANDS STATION.

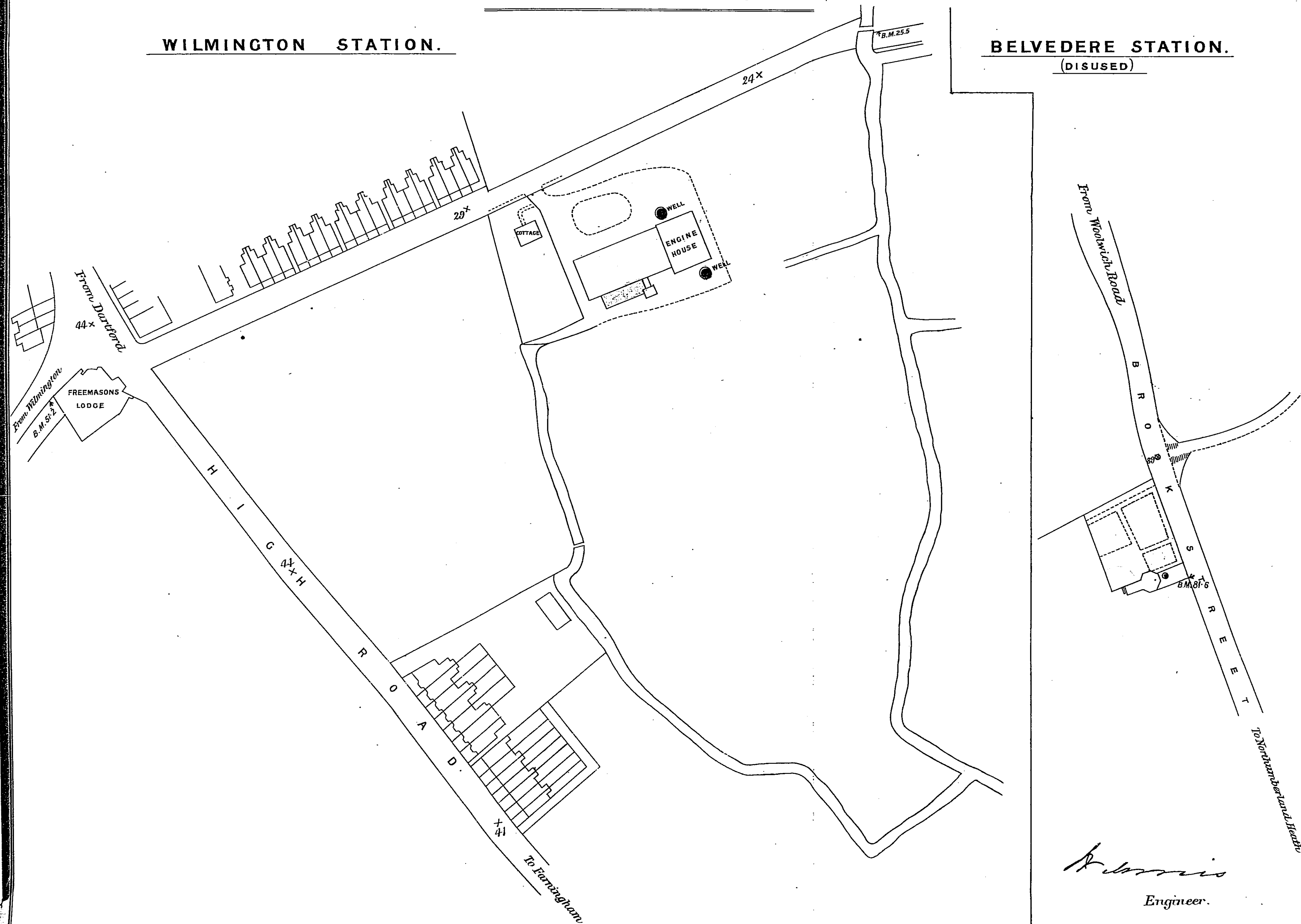




KENT WATERWORKS COMPANY.

WILMINGTON STATION.

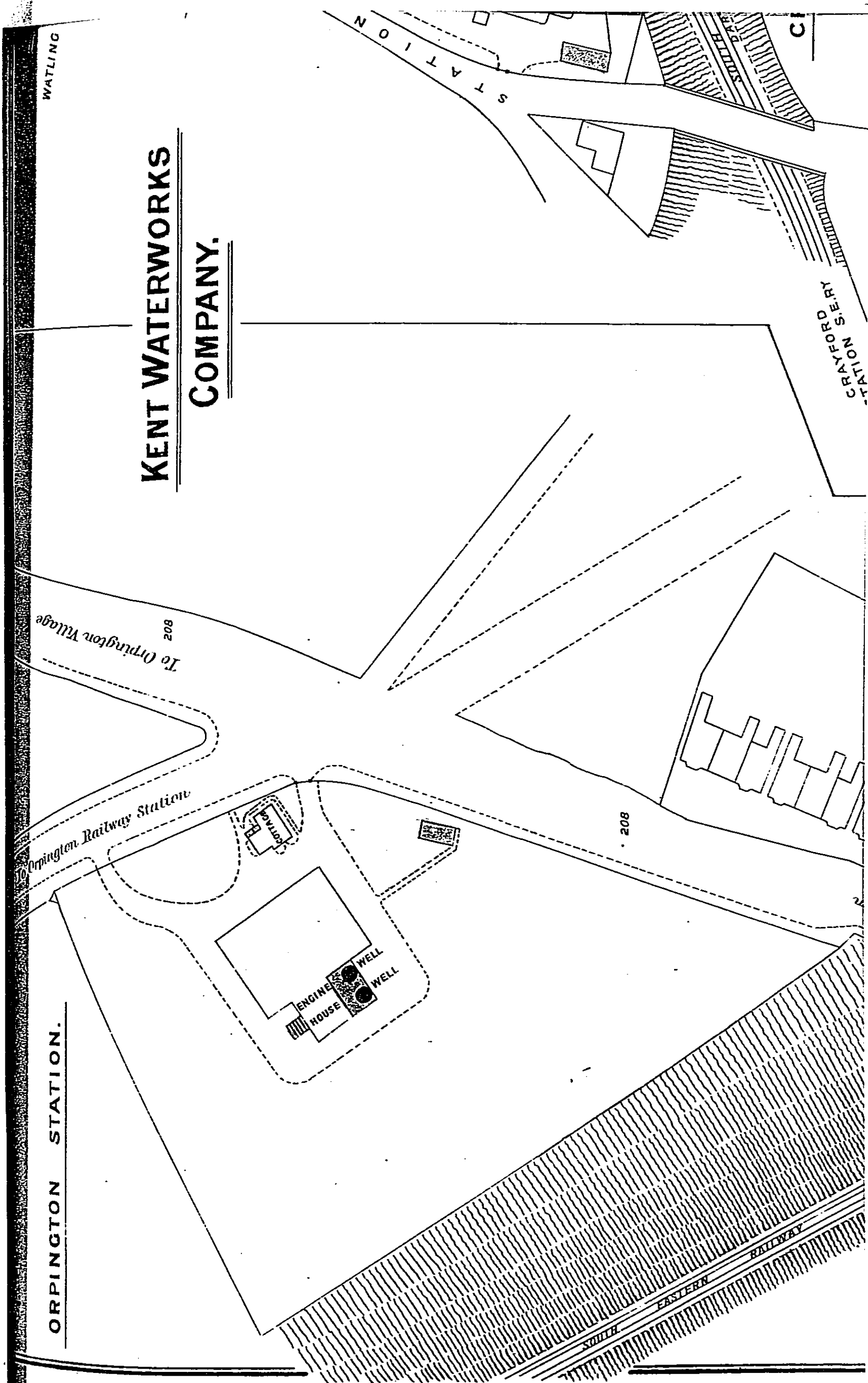
BELVEDERE STATION.
(DISUSED)

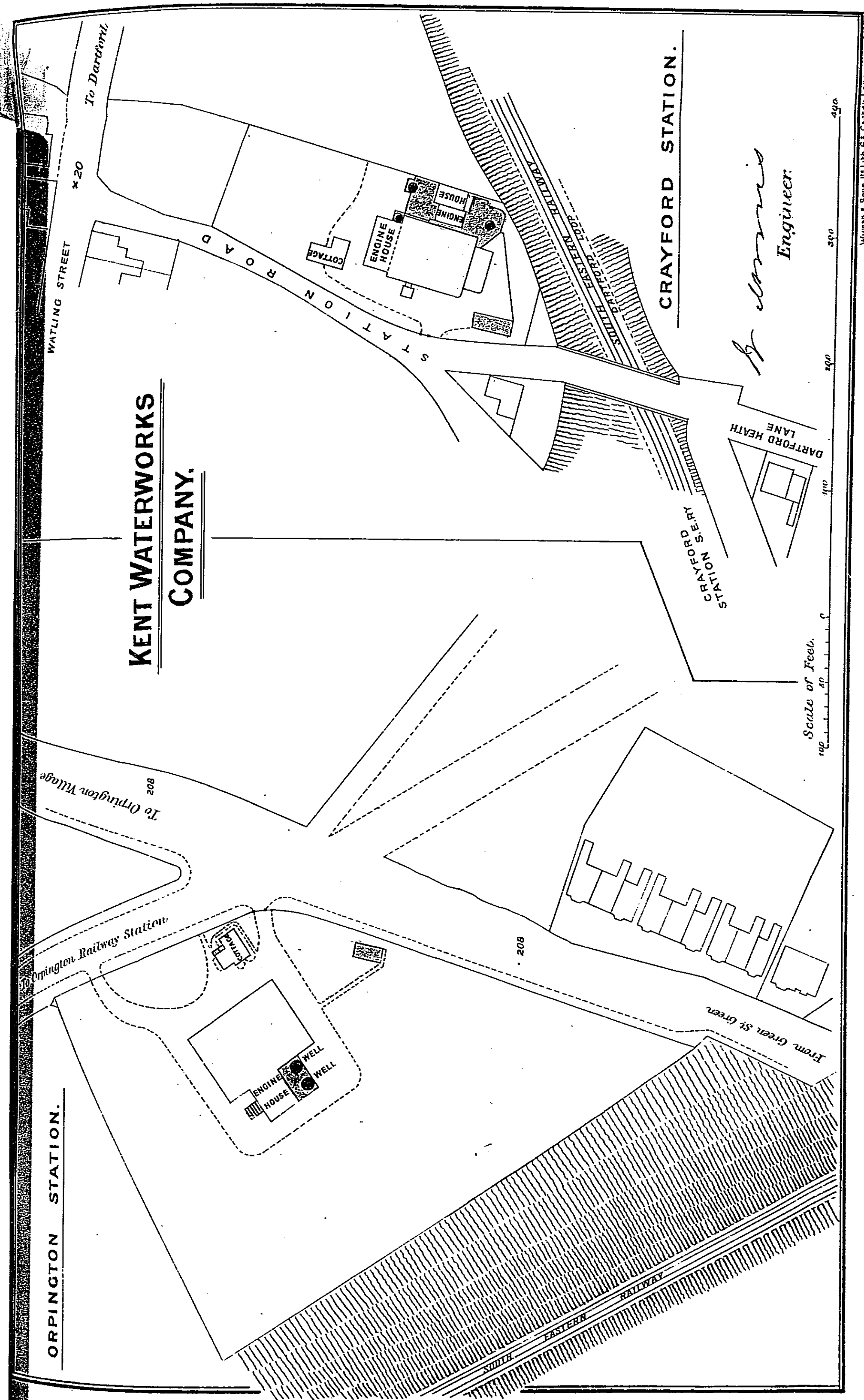


Scale of Feet.

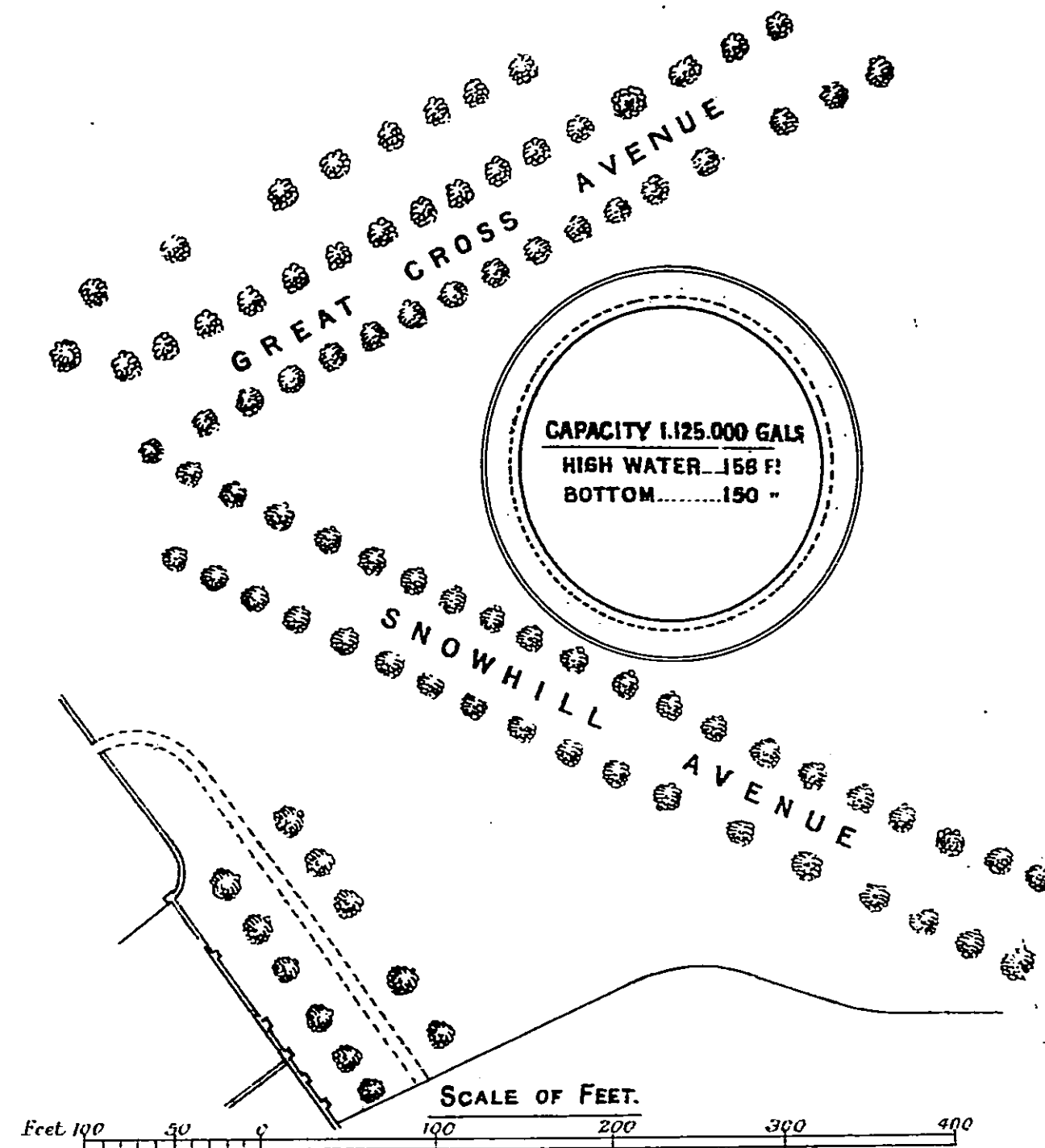
100 50 0 100 200 300 400 500 600

K. Morris
Engineer.

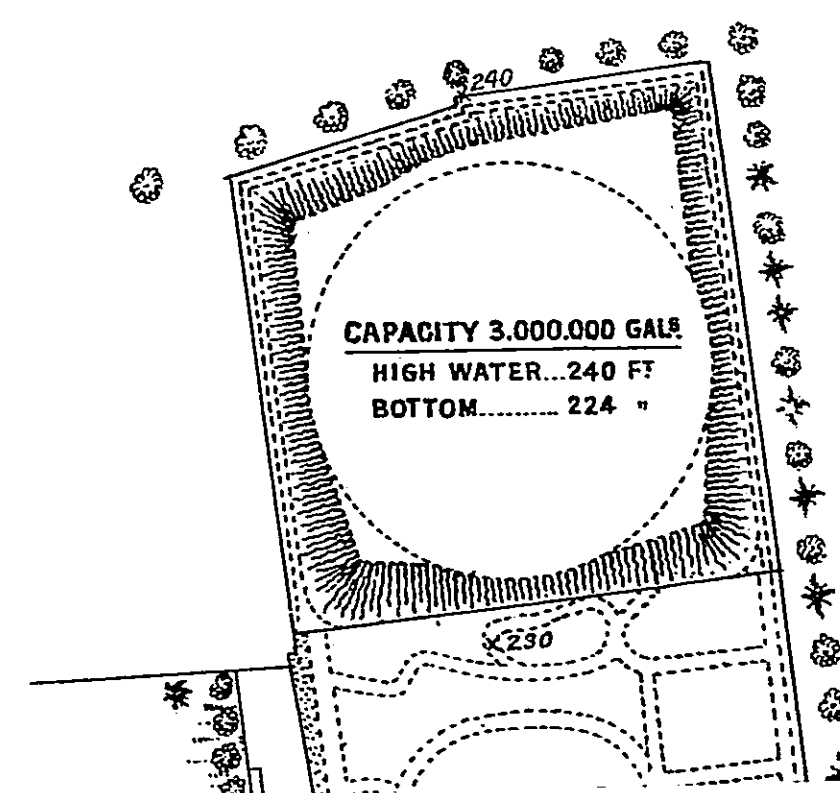


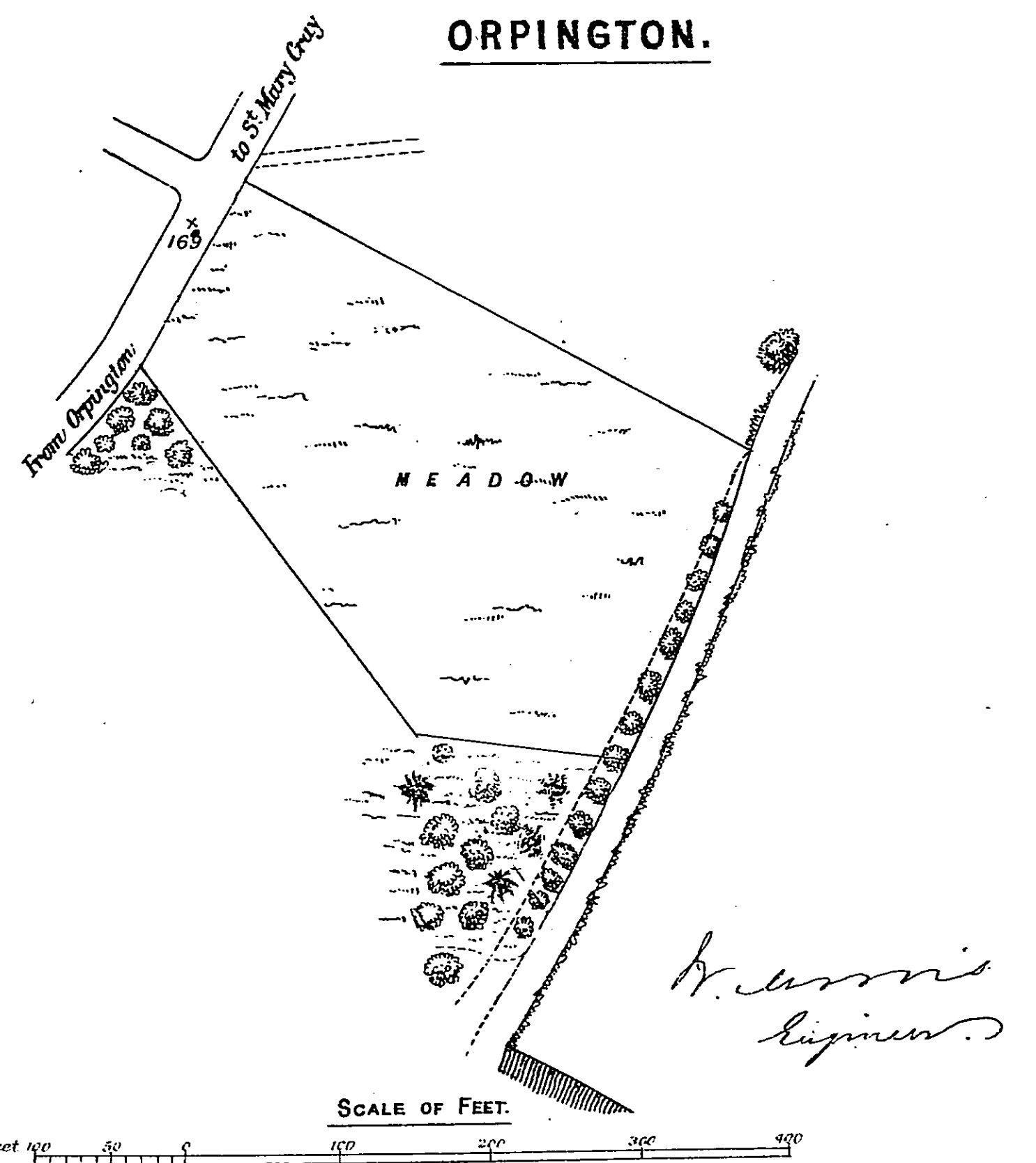
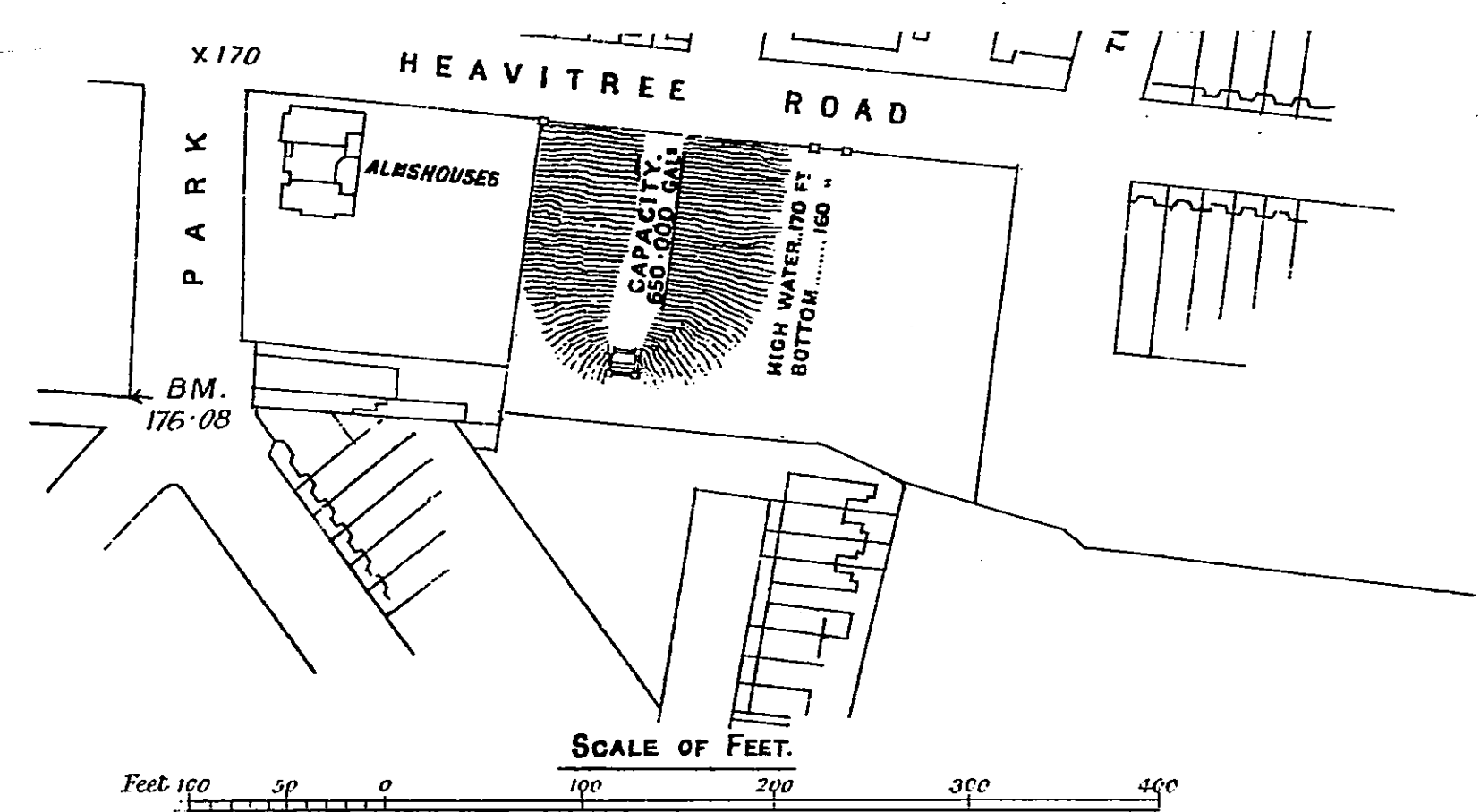


**KENT WATERWORKS COMPANY.
GREENWICH-PARK RESERVOIR.**



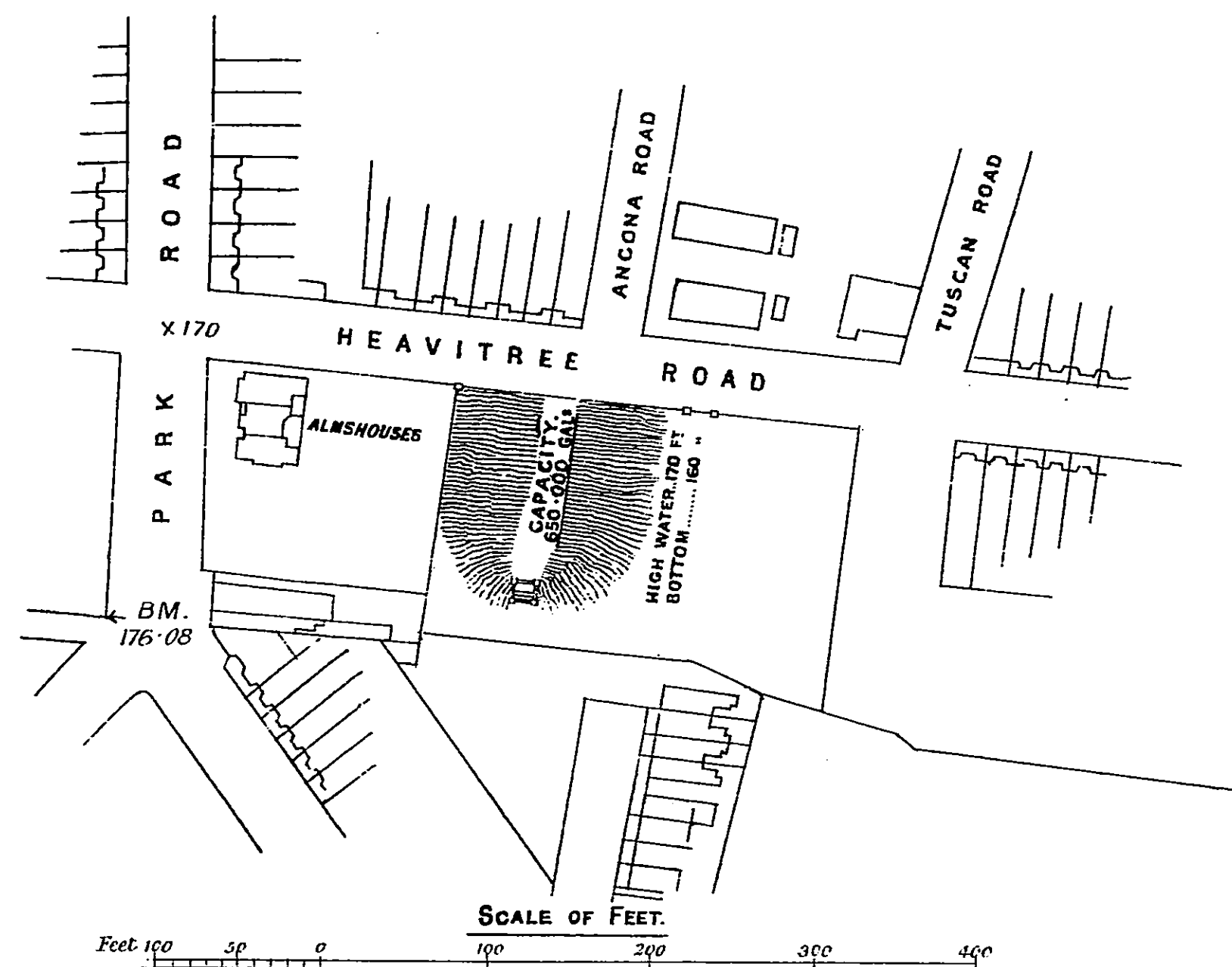
ELTHAM RESERVOIR.



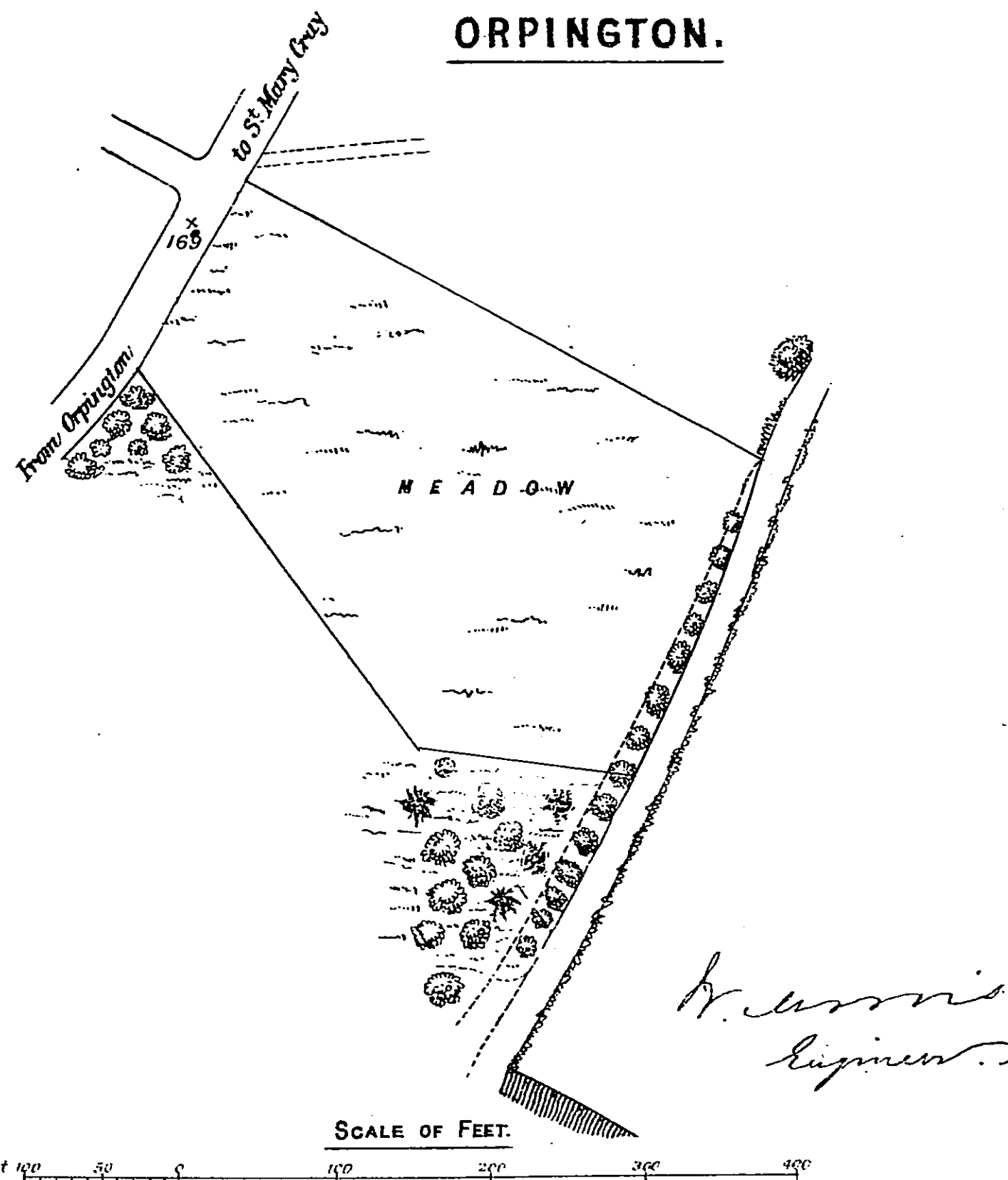


H. Morris
Engineer

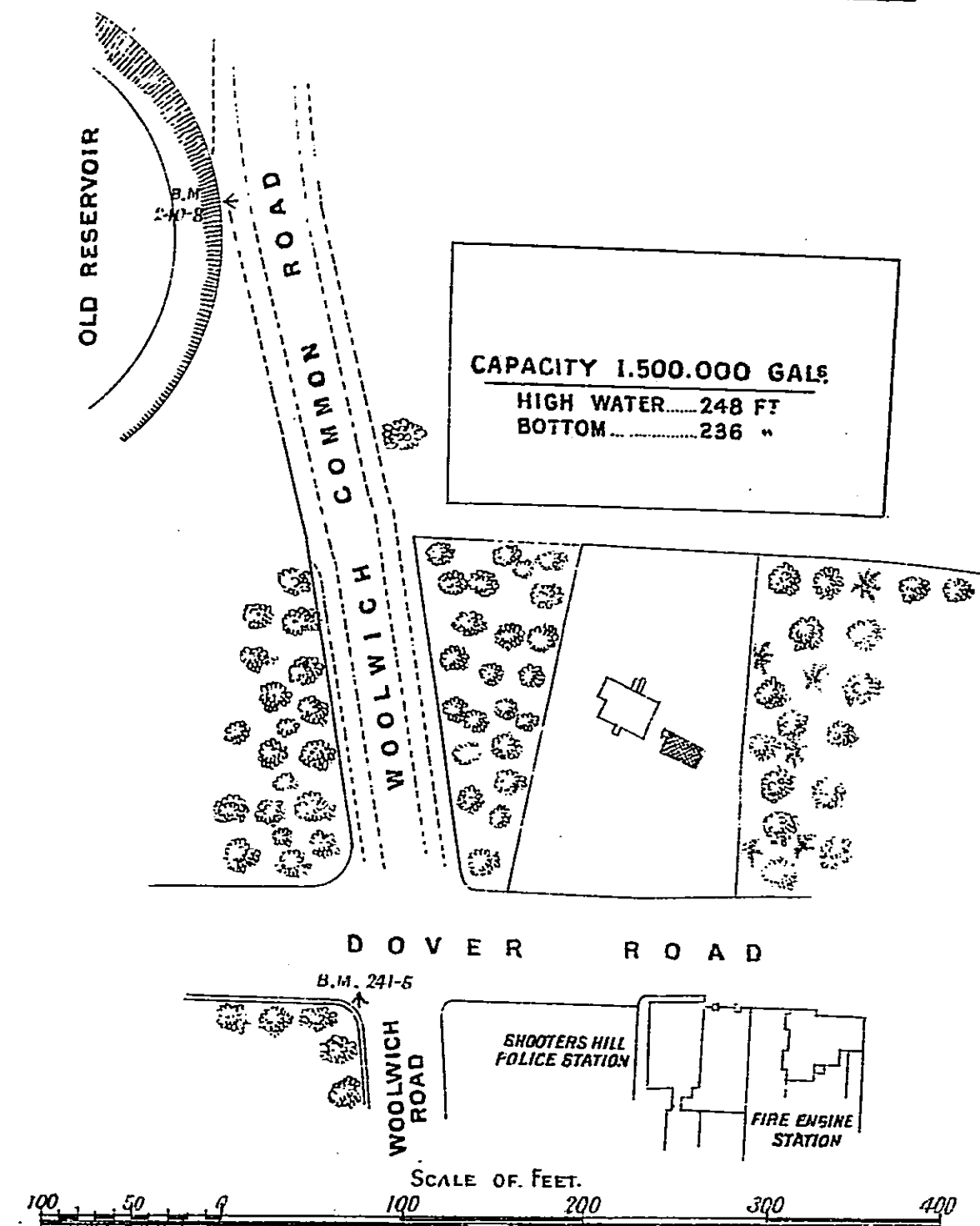
**KENT WATERWORKS COMPANY.
PLUMSTEAD RESERVOIR.**



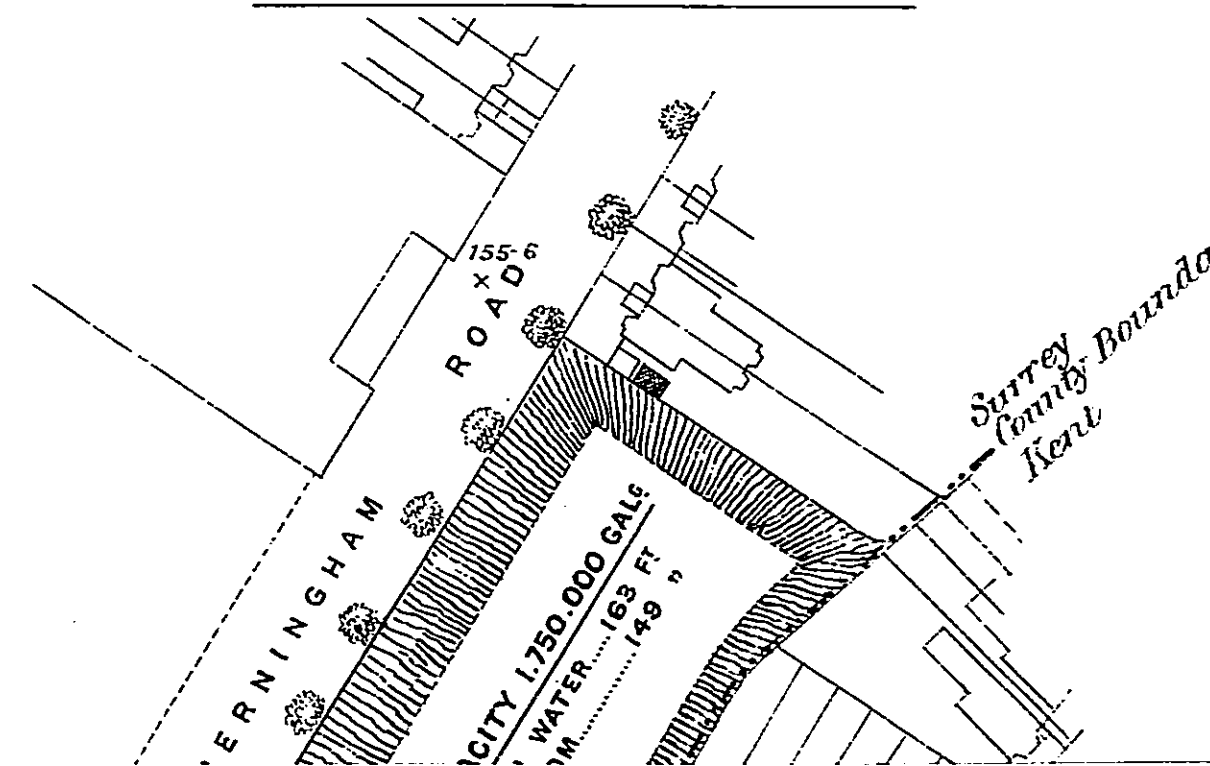
ORPINGTON.



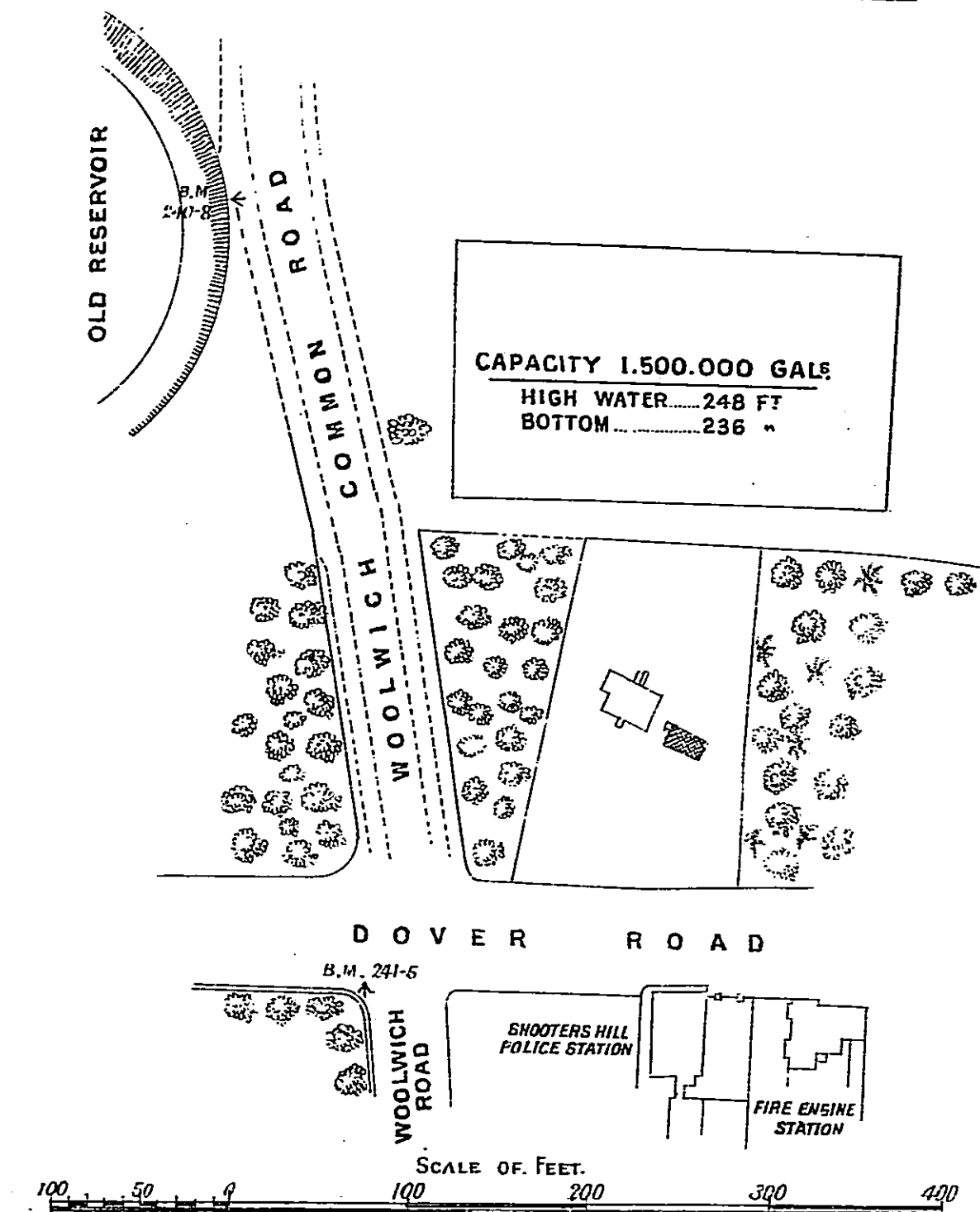
**KENT WATERWORKS COMPANY.
WOOLWICH COMMON RESERVOIR.**



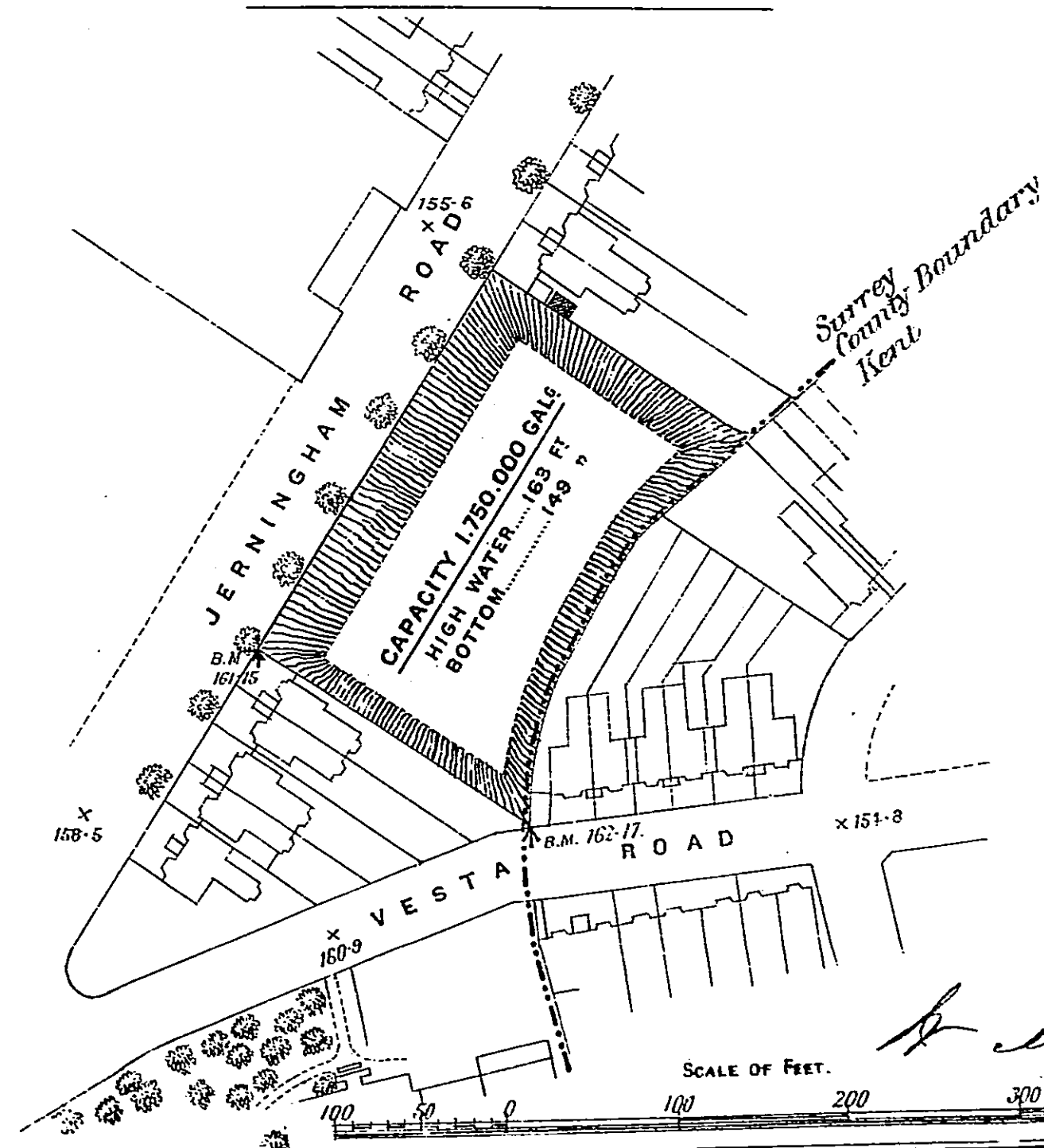
NEW CROSS RESERVOIR.



**KENT WATERWORKS COMPANY.
WOOLWICH COMMON RESERVOIR.**

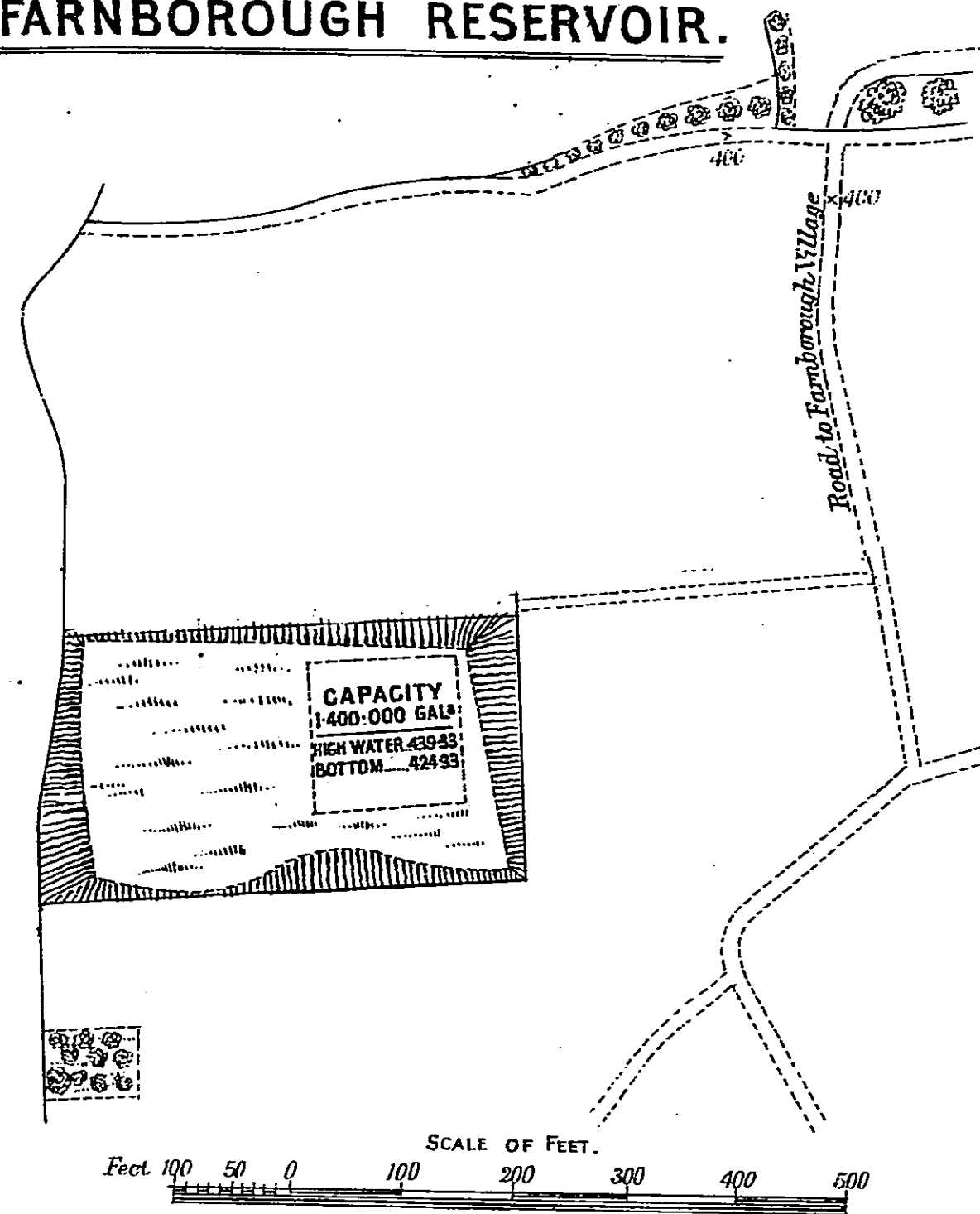


NEW CROSS RESERVOIR.

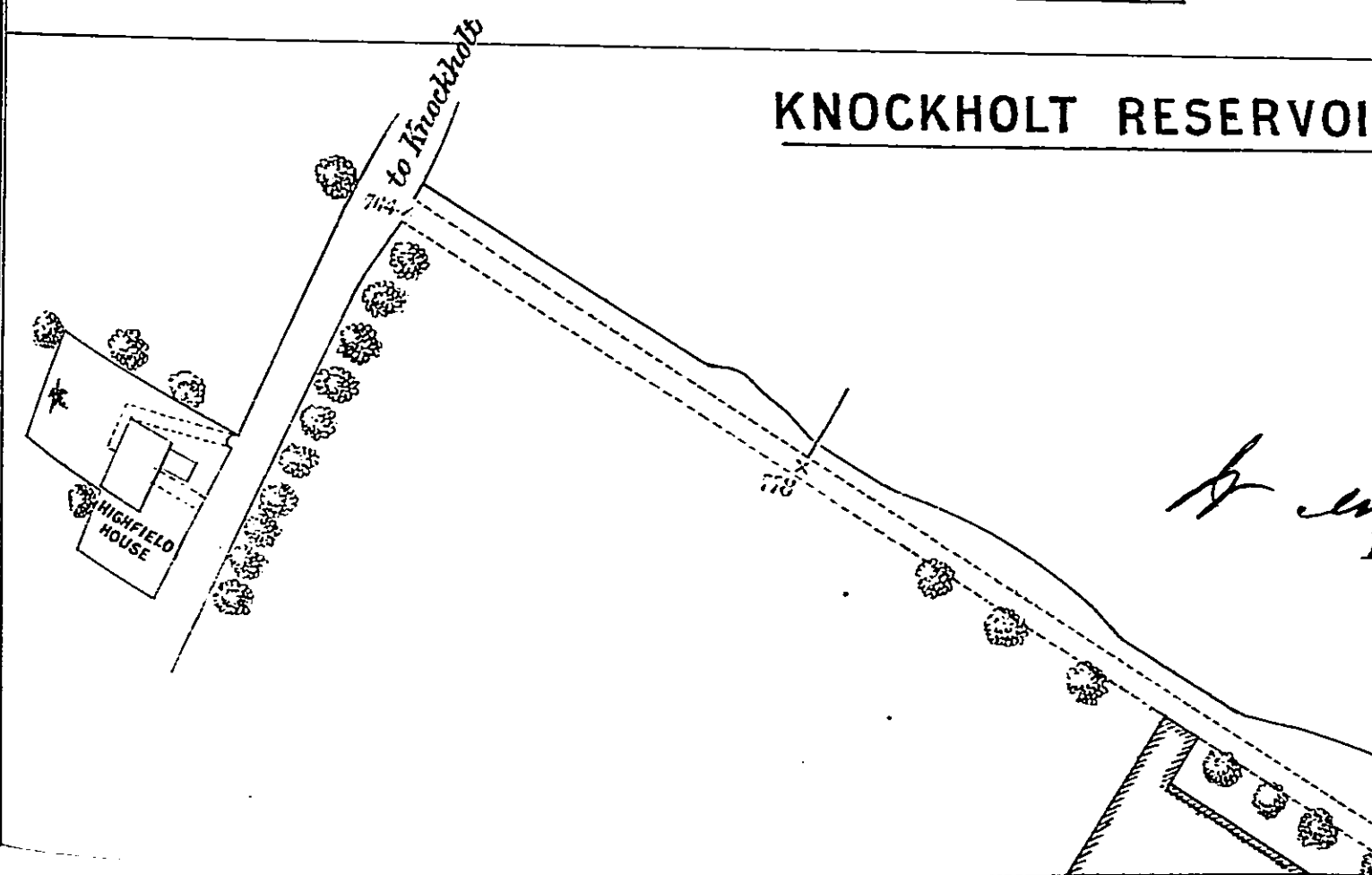


PLAN 24.

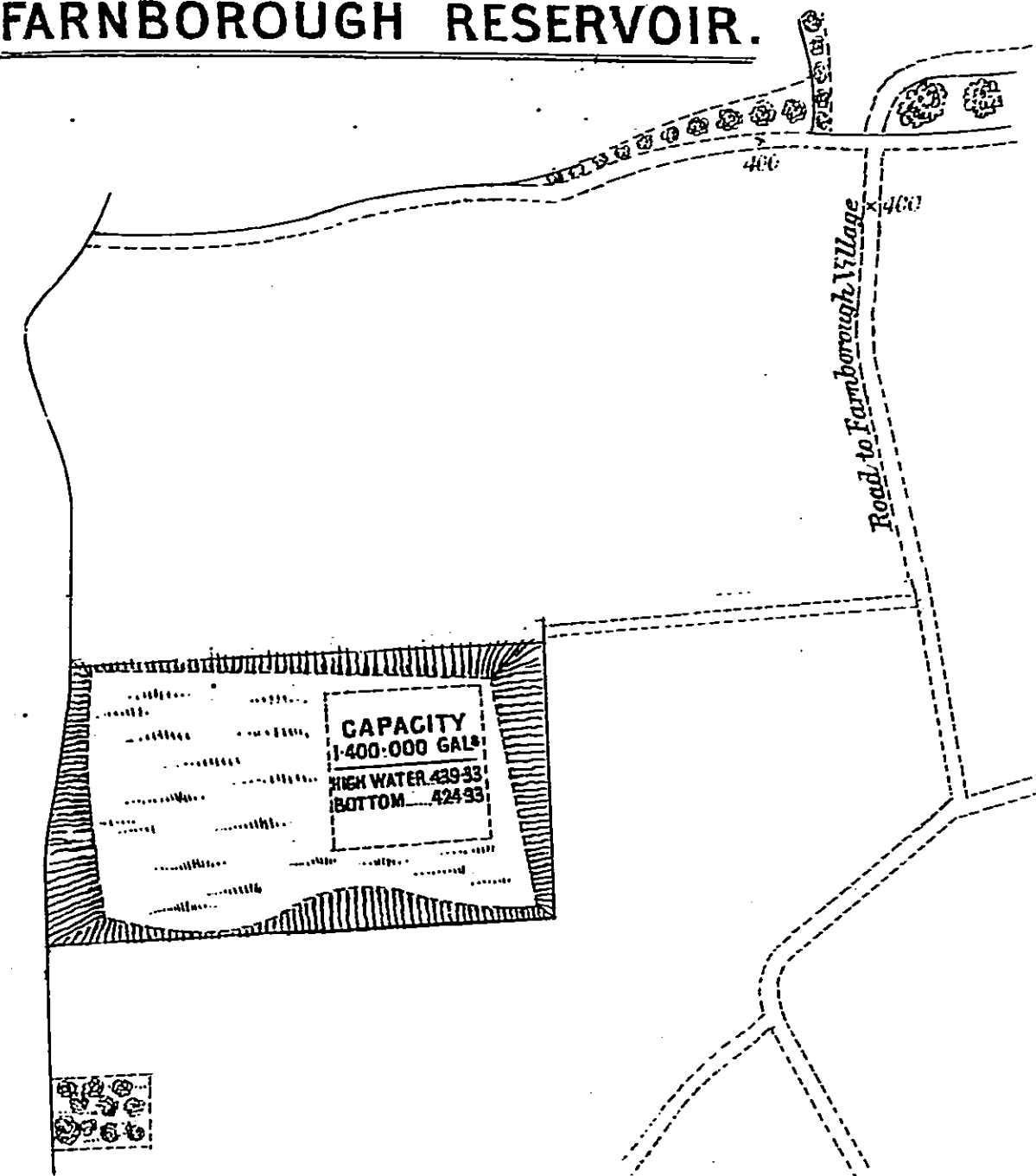
KENT WATERWORKS COMPANY. FARNBOROUGH RESERVOIR.



KNOCKHOLT RESERVOIR

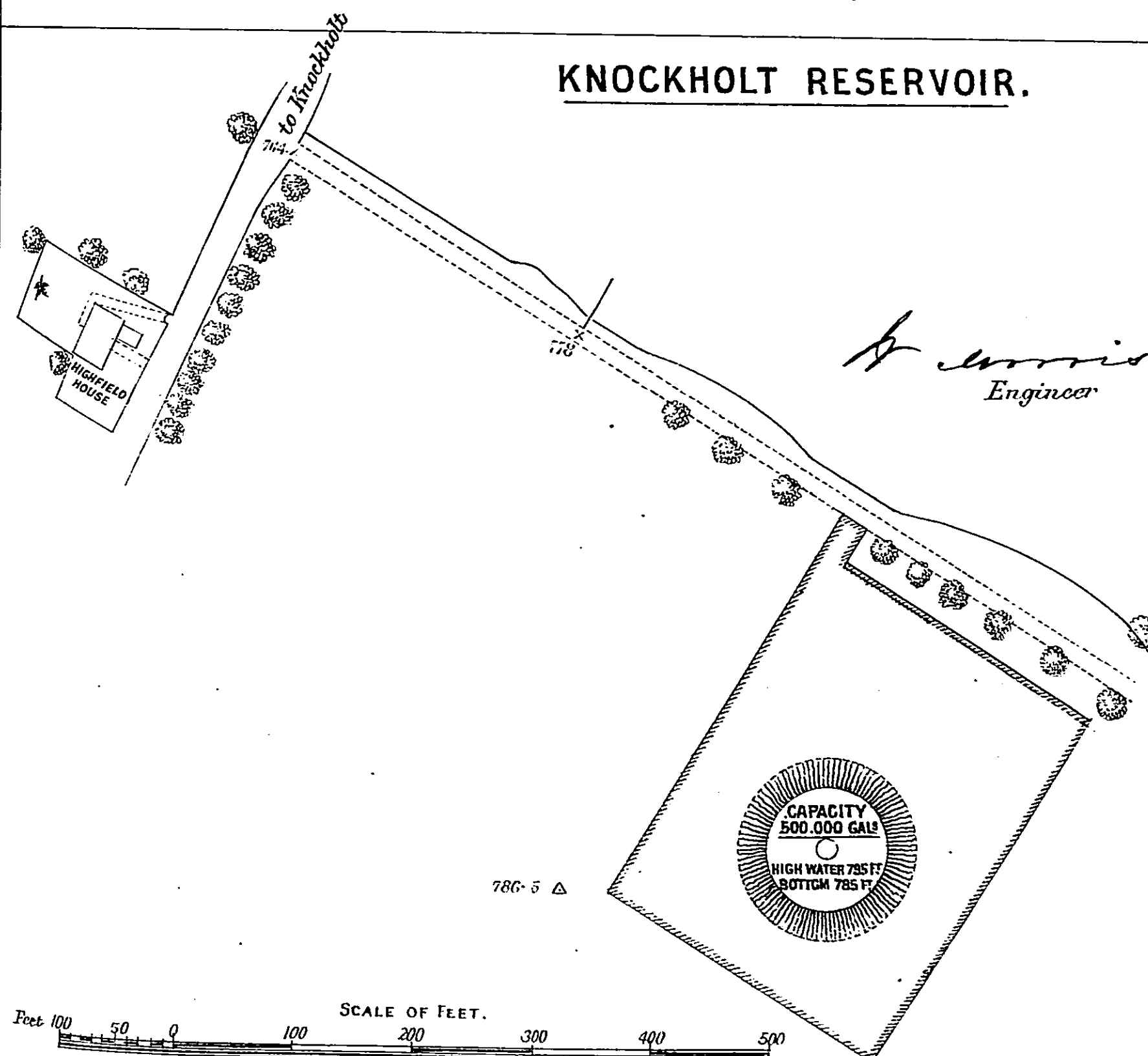


KENT WATERWORKS COMPANY.
FARNBOROUGH RESERVOIR.



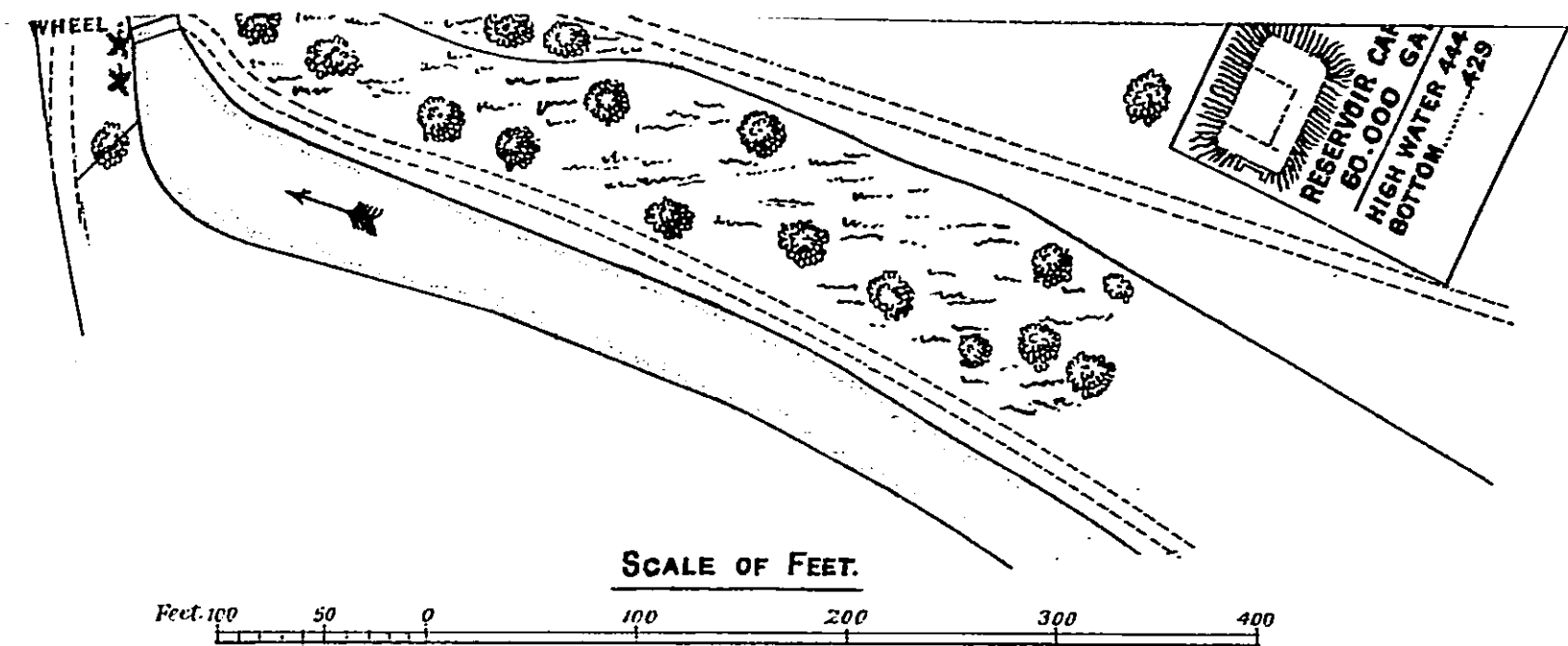
SCALE OF FEET.
Feet 100 50 0 100 200 300 400 500

KNOCKHOLT RESERVOIR.



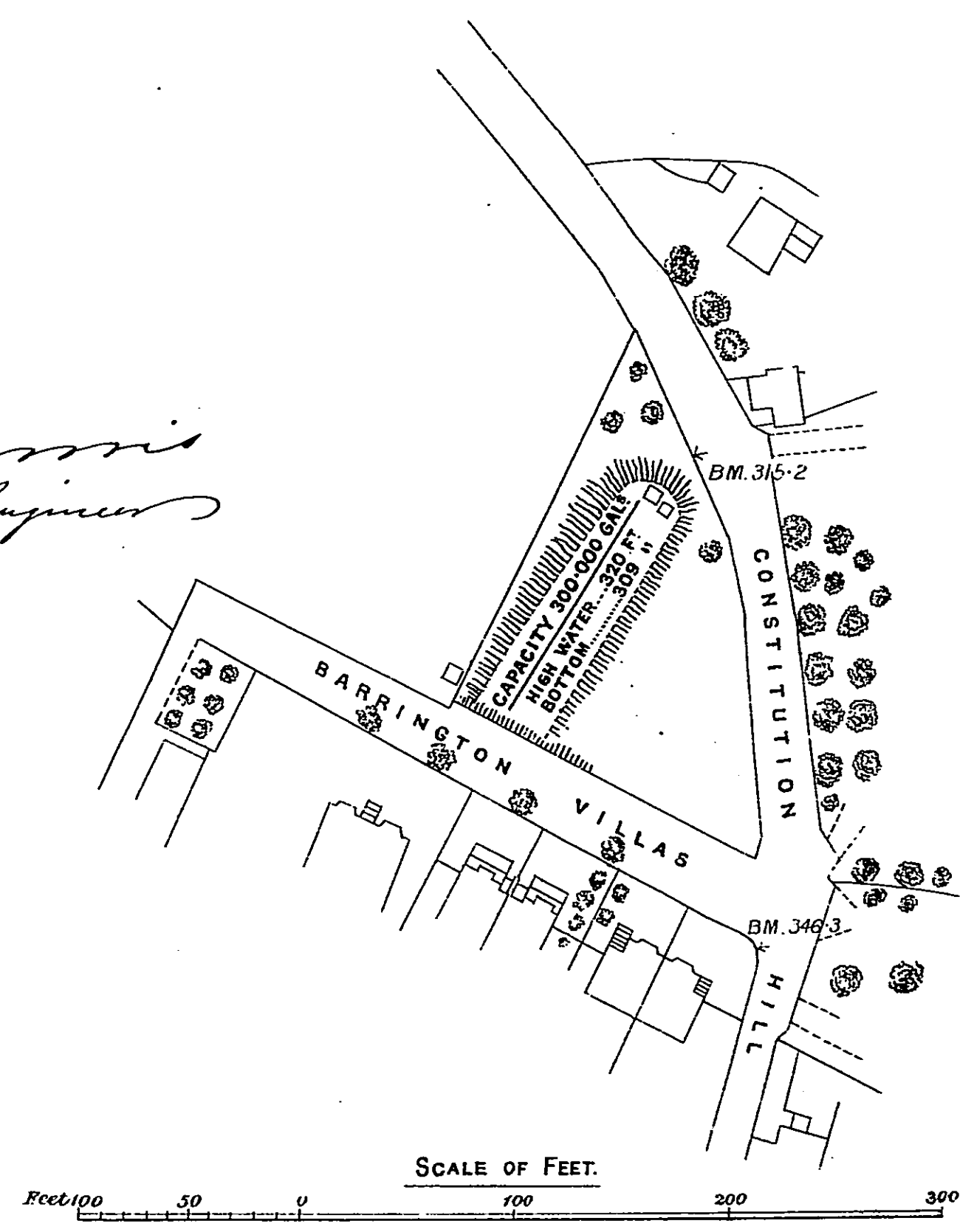
H. Morris
Engineer

SCALE OF FEET.
Feet 100 50 0 100 200 300 400 500

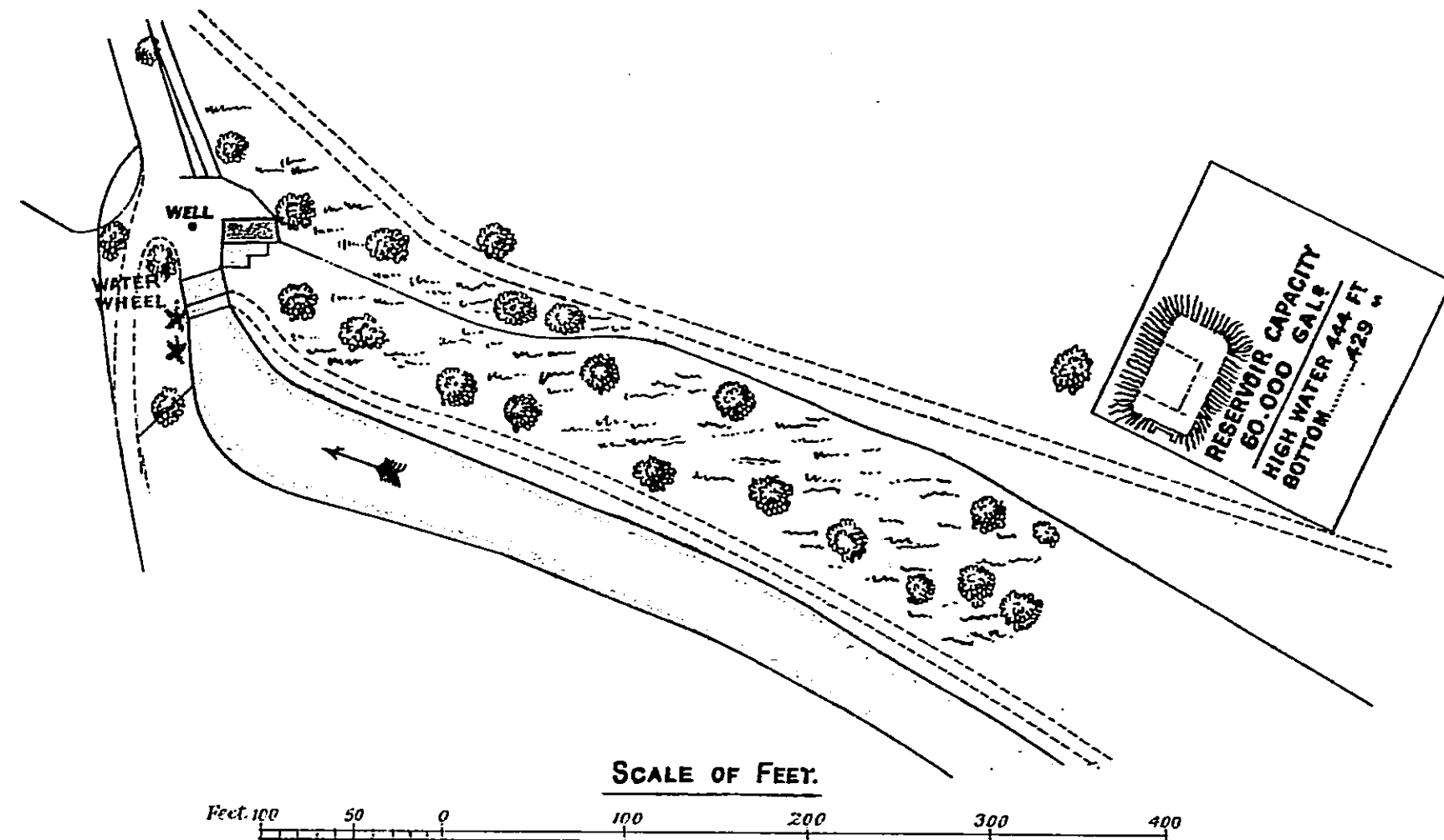


CONSTITUTION HILL RESERVOIR.

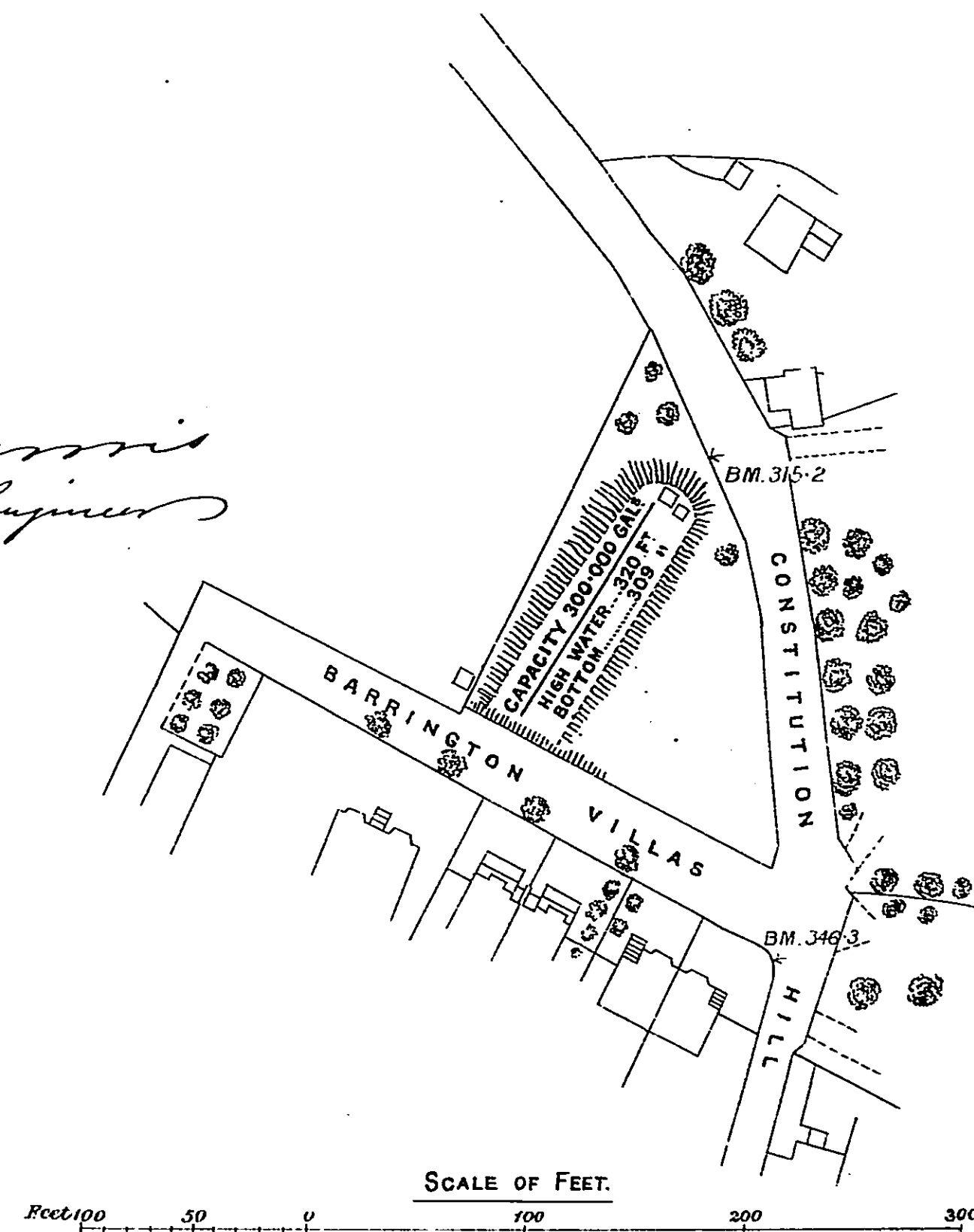
H. Morris
Engineer



**KENT WATERWORKS COMPANY.
WESTERHAM RESERVOIR.**

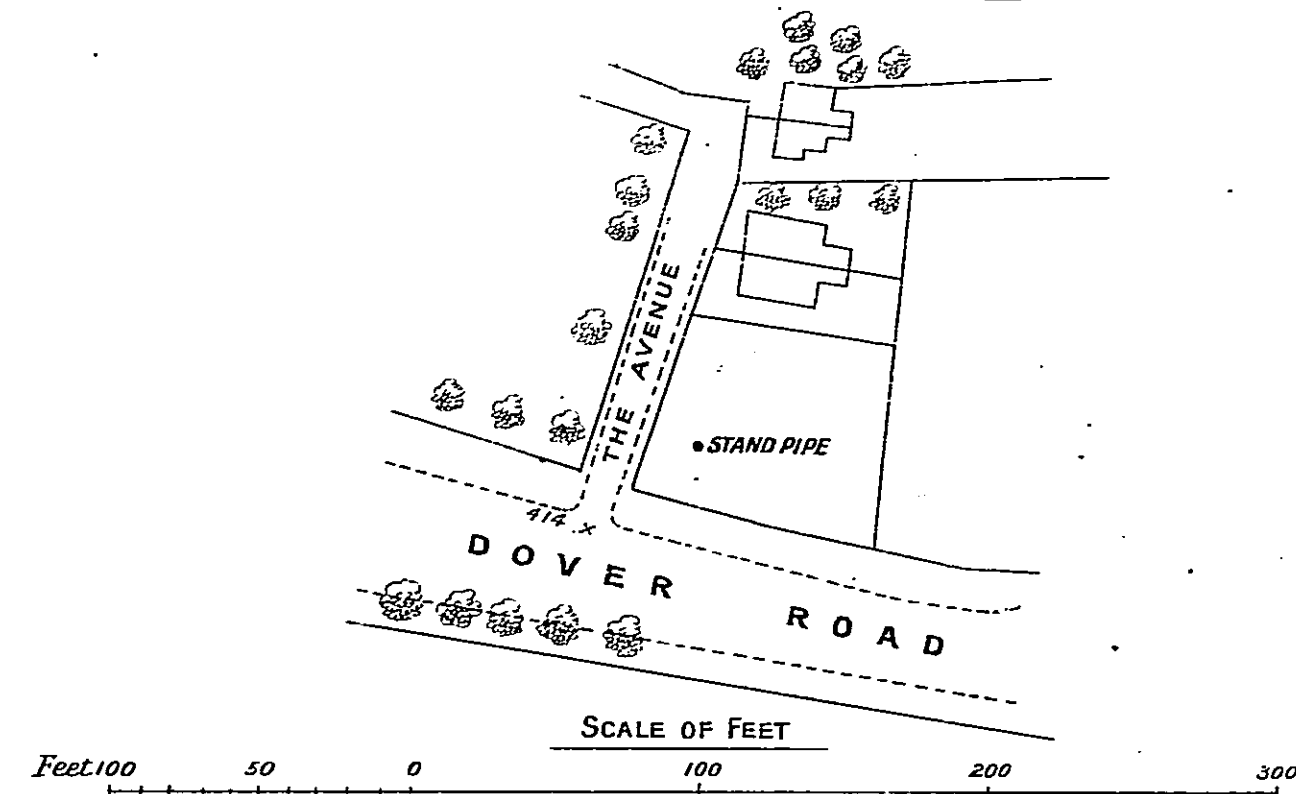


CONSTITUTION HILL RESERVOIR.

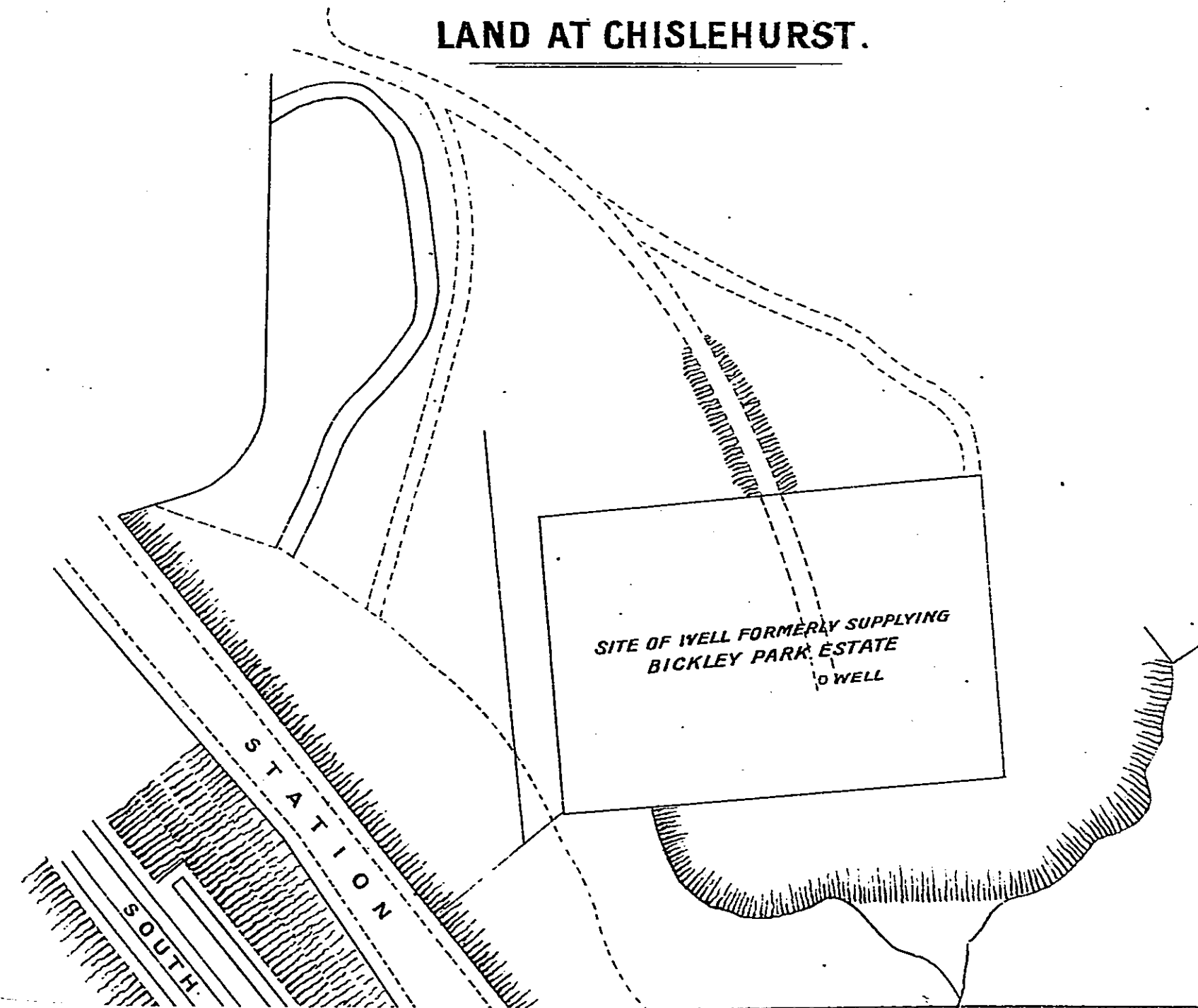


*H. Morris
Engineer*

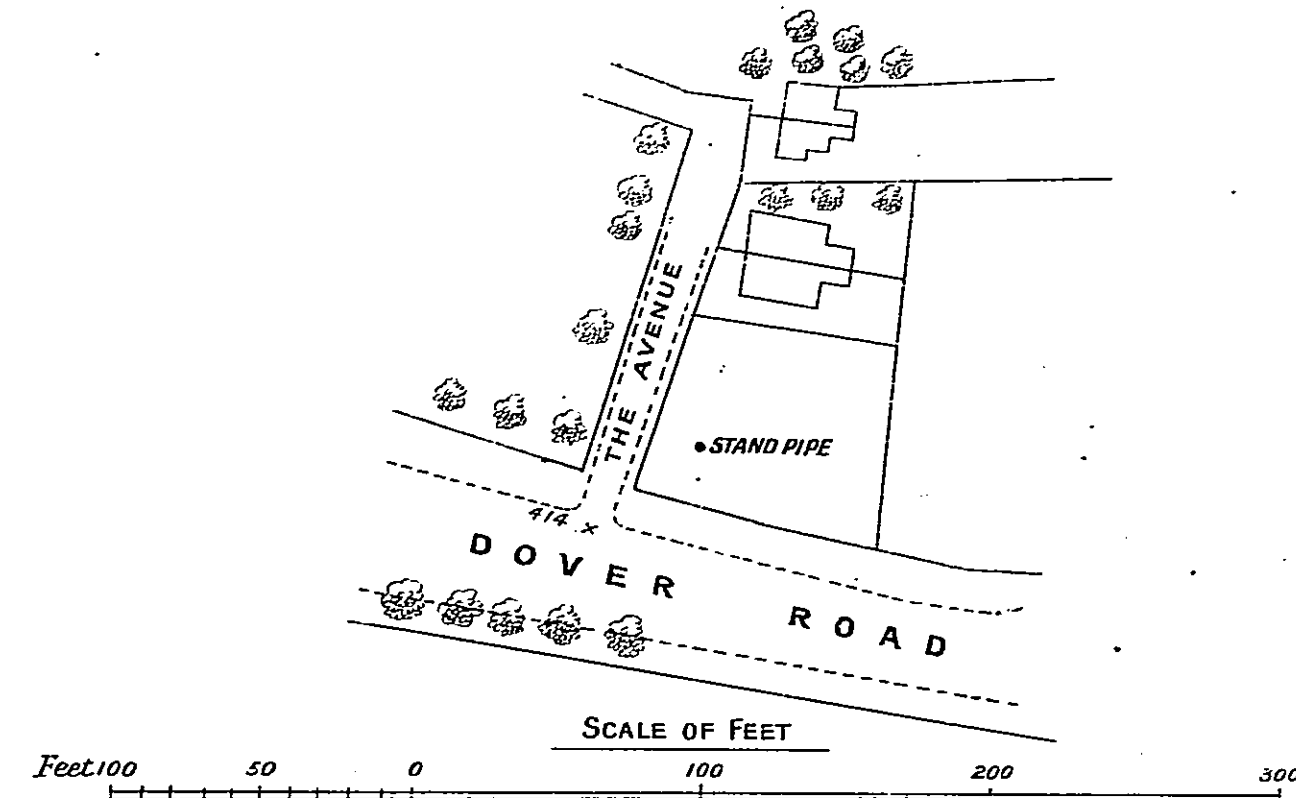
**KENT WATERWORKS COMPANY.
LAND AT SHOOTERS HILL.**



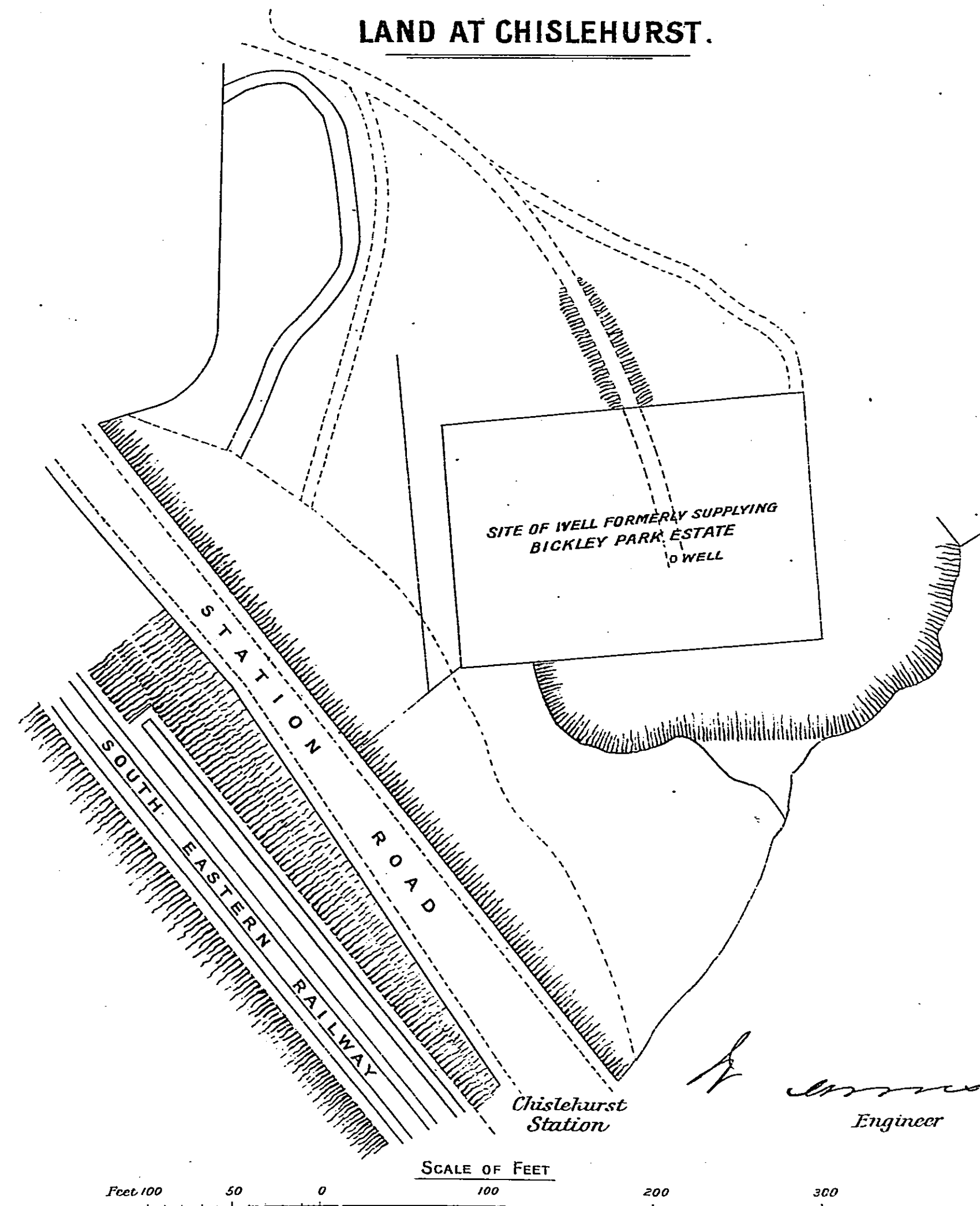
LAND AT CHISLEHURST.



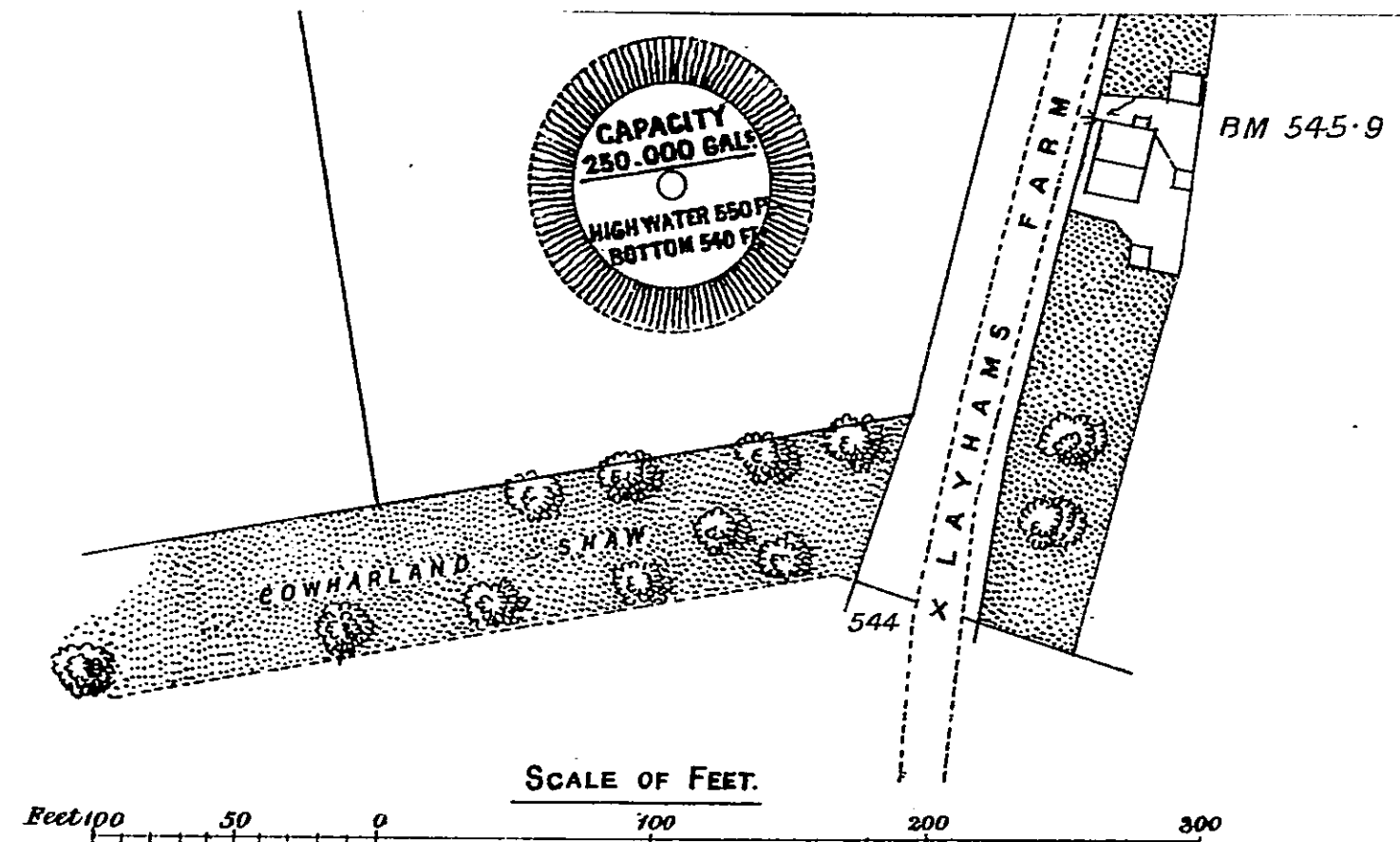
**KENT WATERWORKS COMPANY.
LAND AT SHOOTERS HILL.**



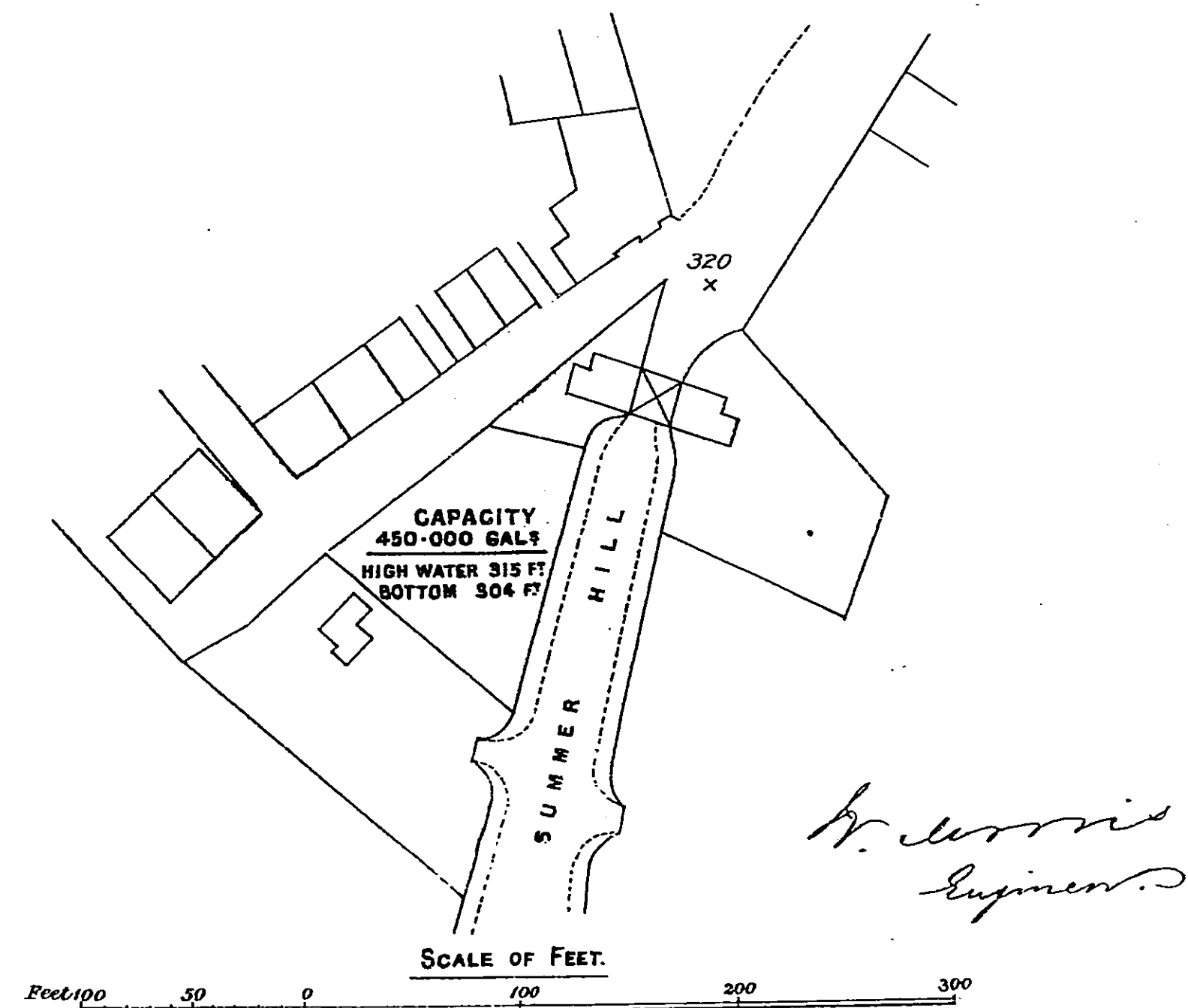
LAND AT CHISLEHURST.



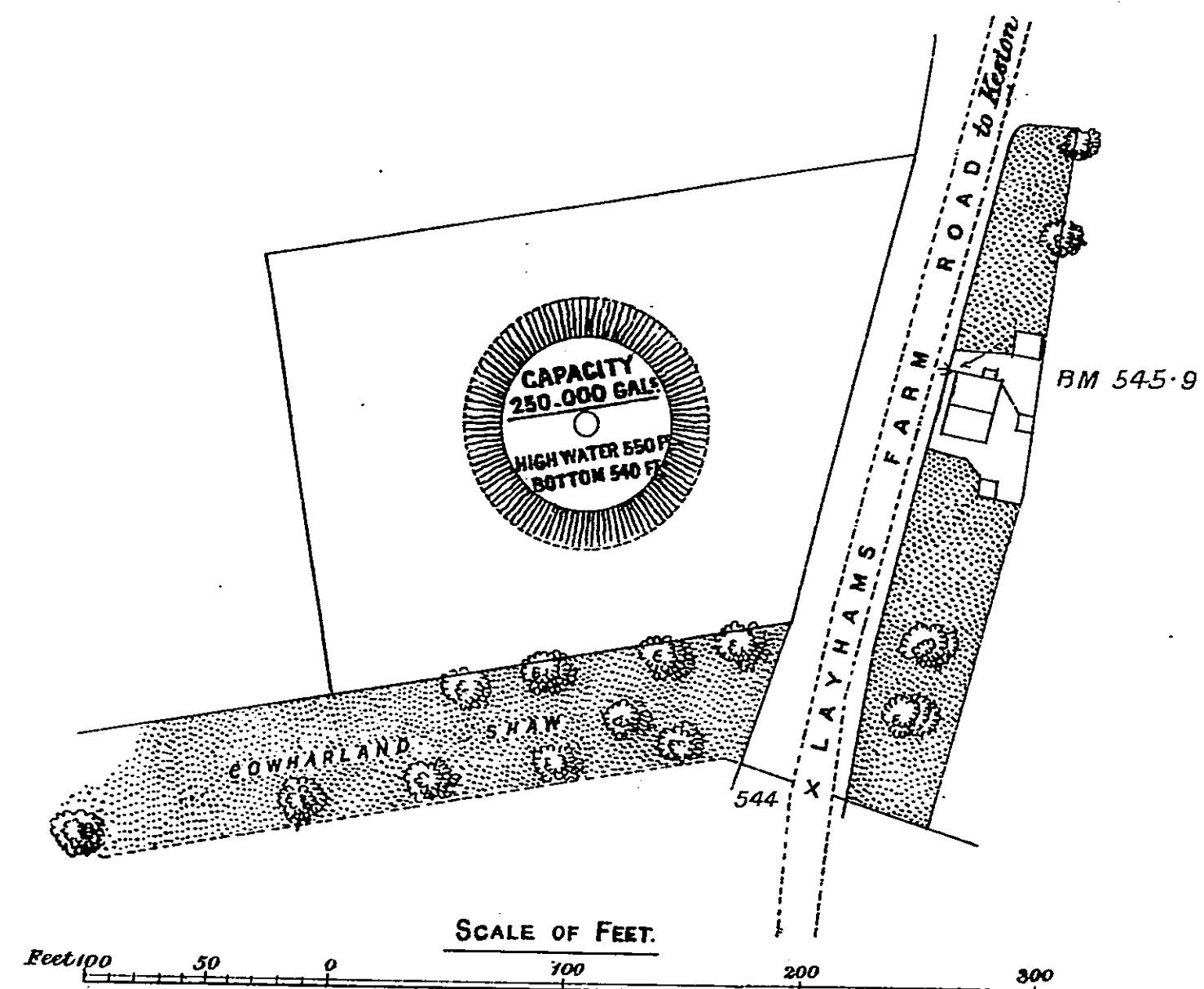
[Signature]
Engineer



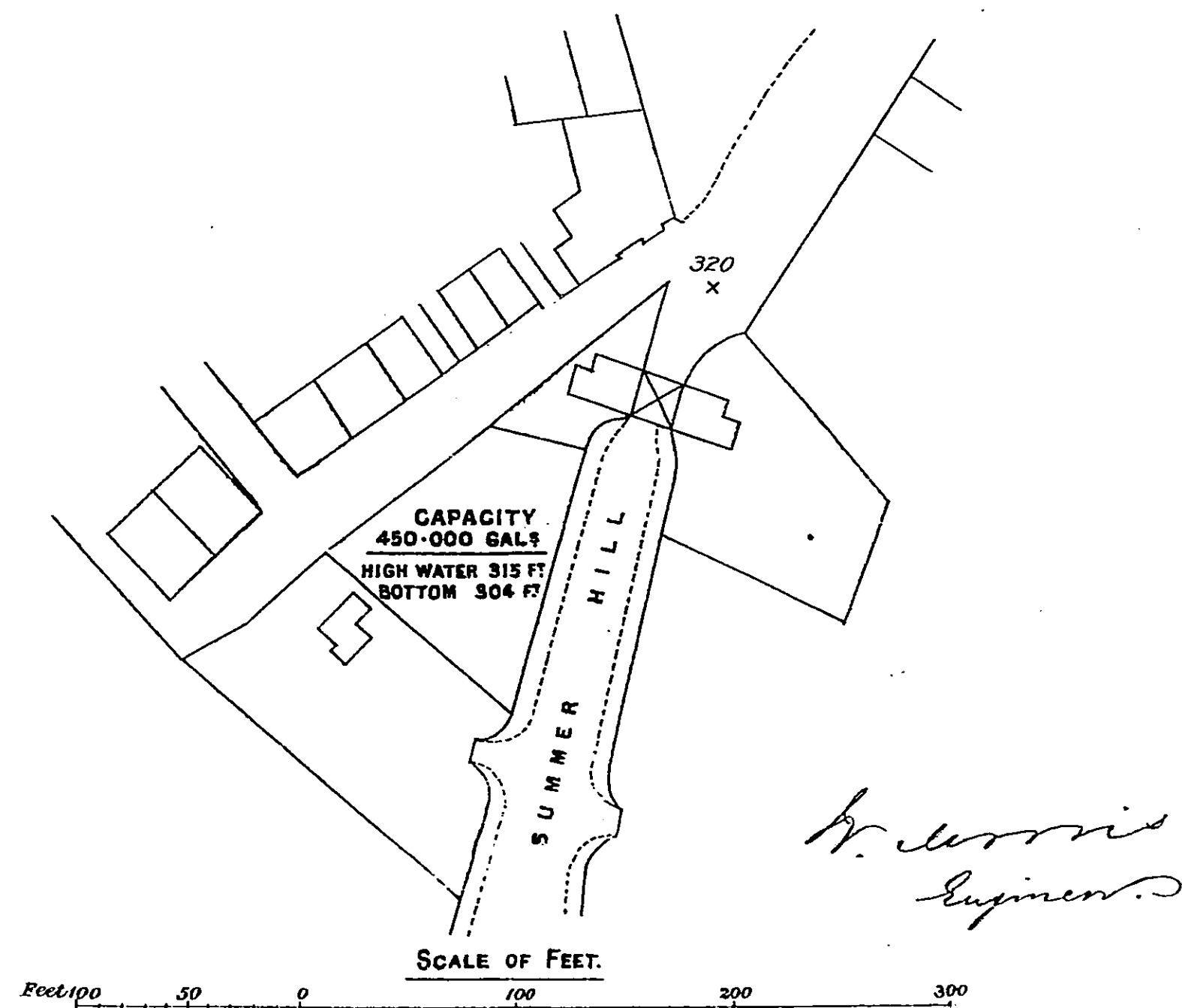
CHISLEHURST SUMMER HILL RESERVOIR.



KENT WATERWORKS COMPANY.
WEST-WICKHAM RESERVOIR.

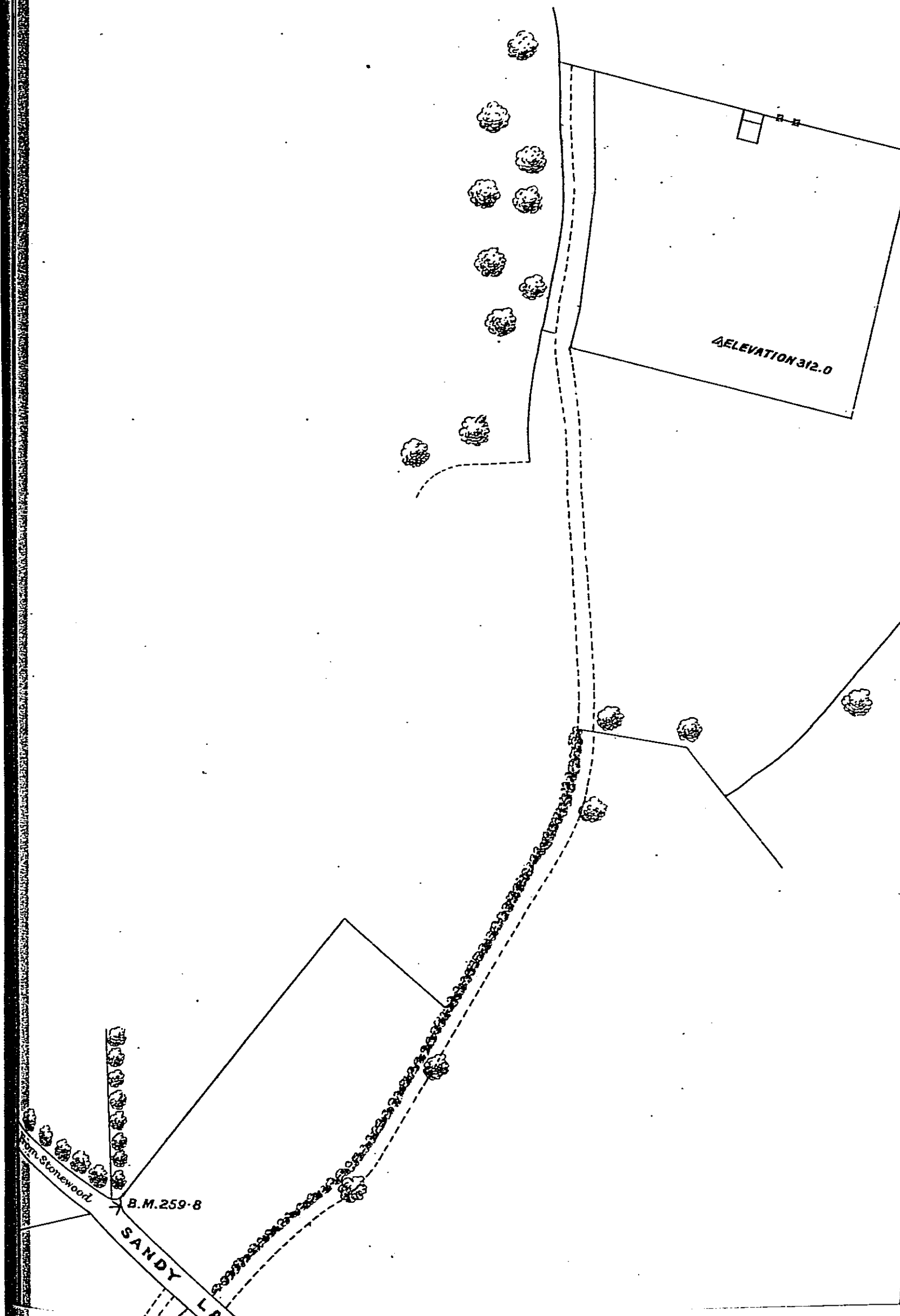


CHISLEHURST
SUMMER HILL RESERVOIR.

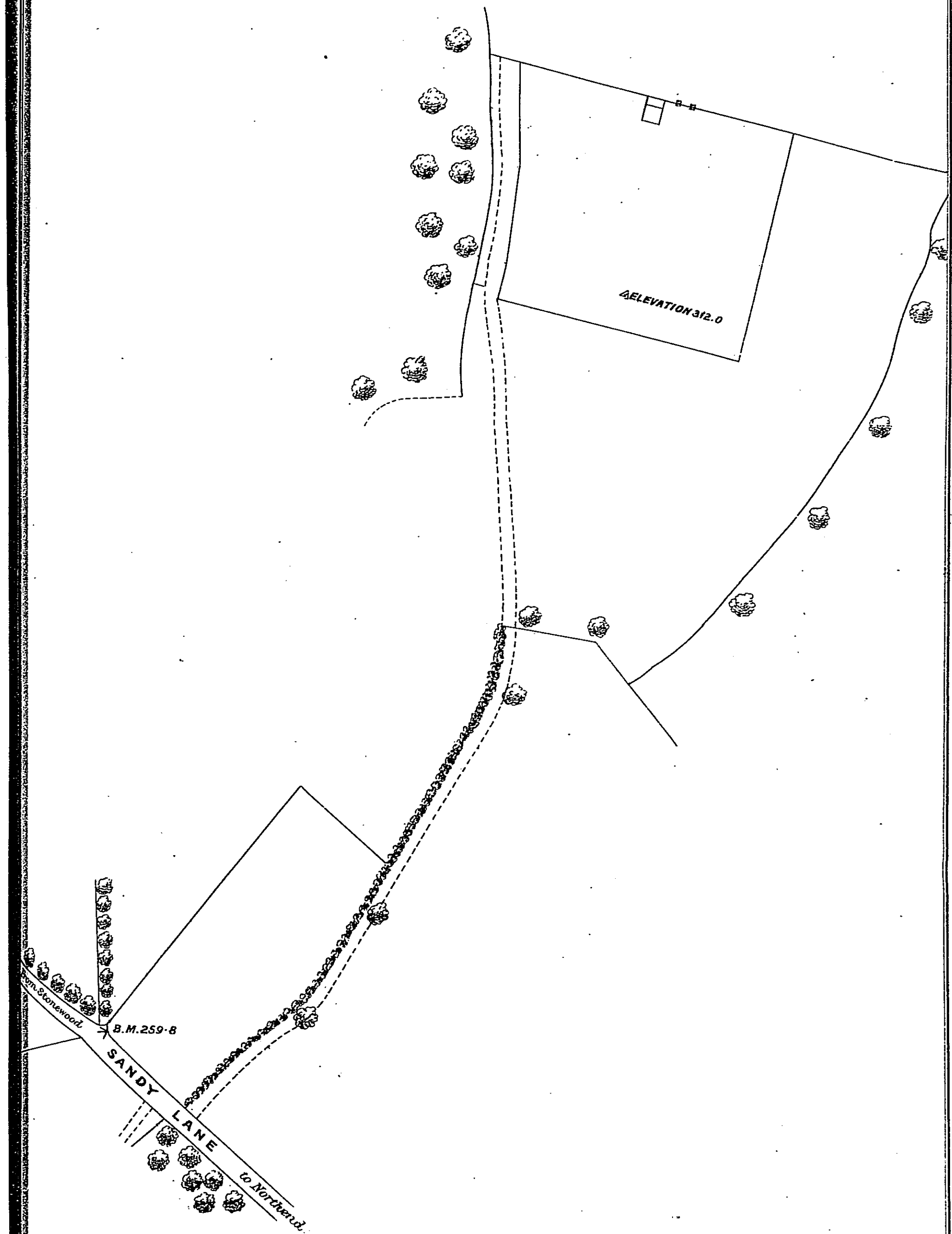


H. Morris
Engineer.

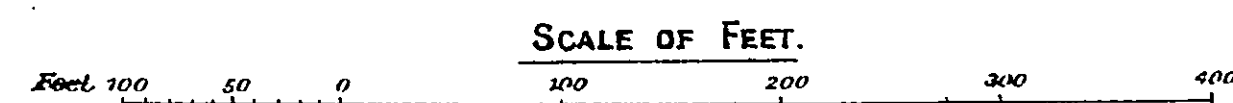
KENT WATERWORKS COMPANY.
SOUTHFLEET RESERVOIR SITE.

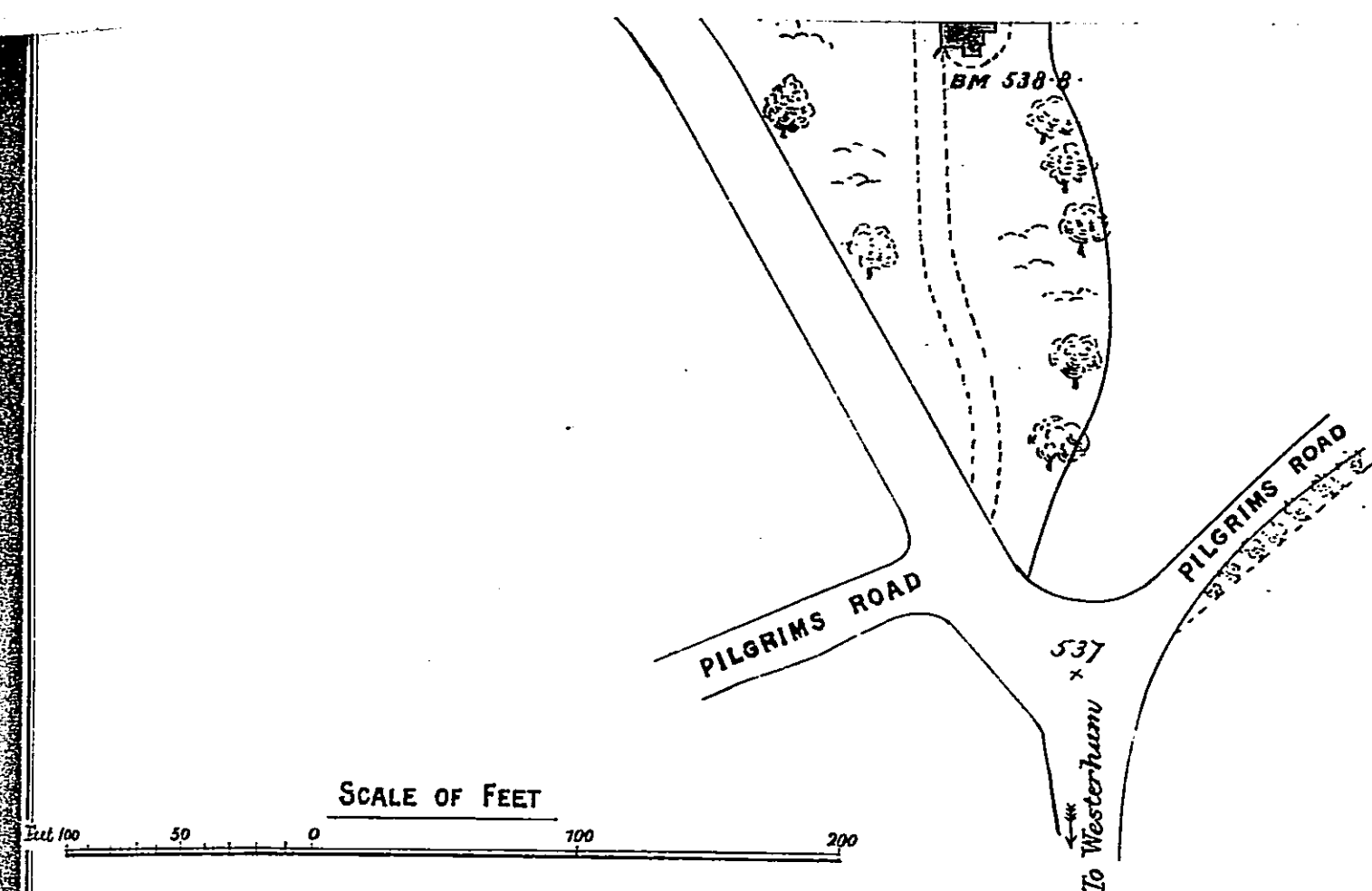


KENT WATERWORKS COMPANY.
SOUTH FLEET RESERVOIR SITE.



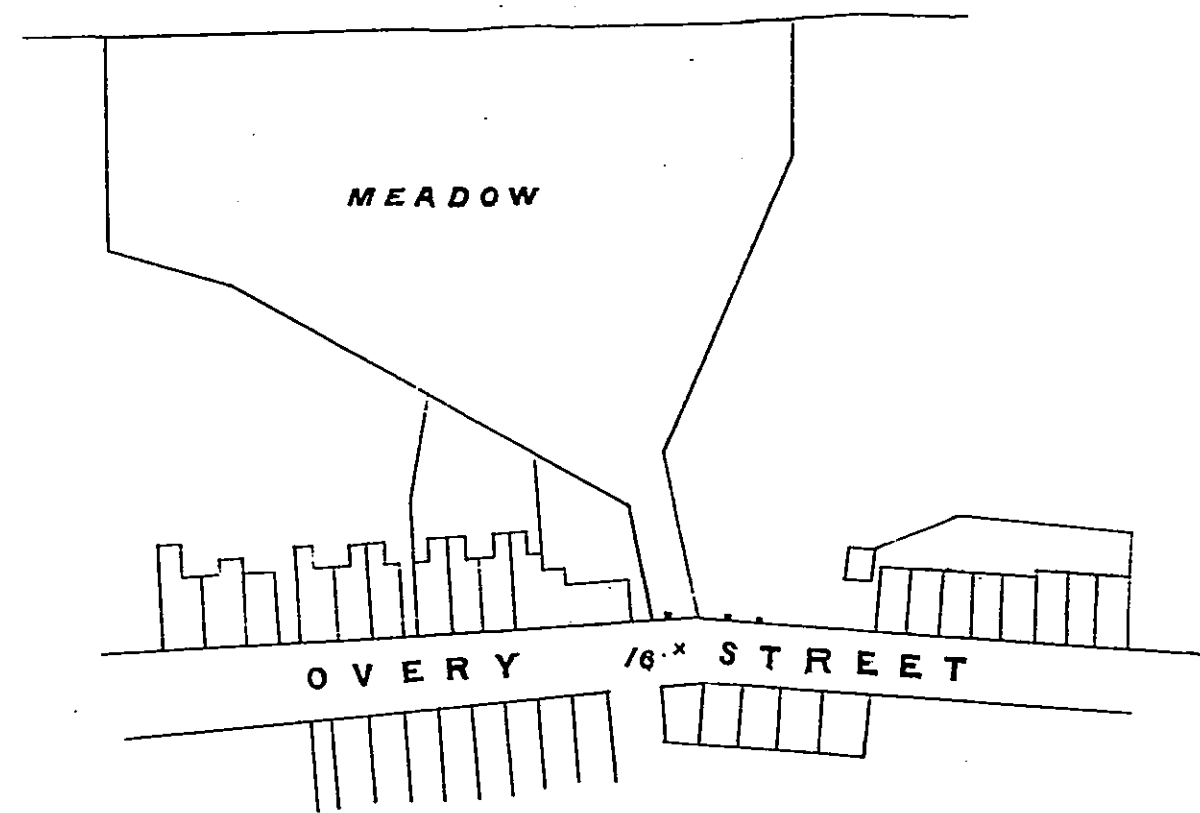
H. Morris
Engineer





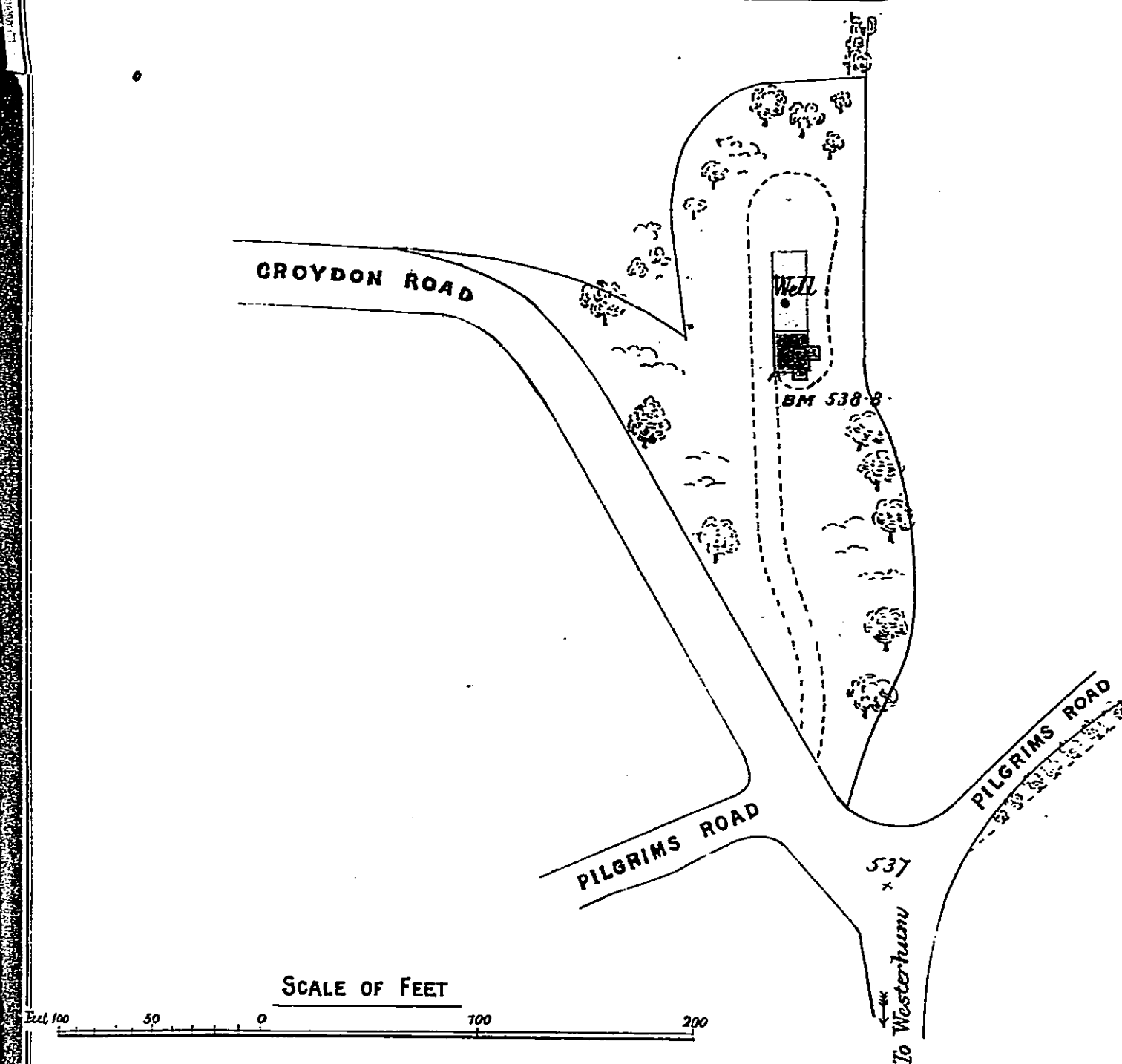
LAND AT DARTFORD

RIVER DARENT →

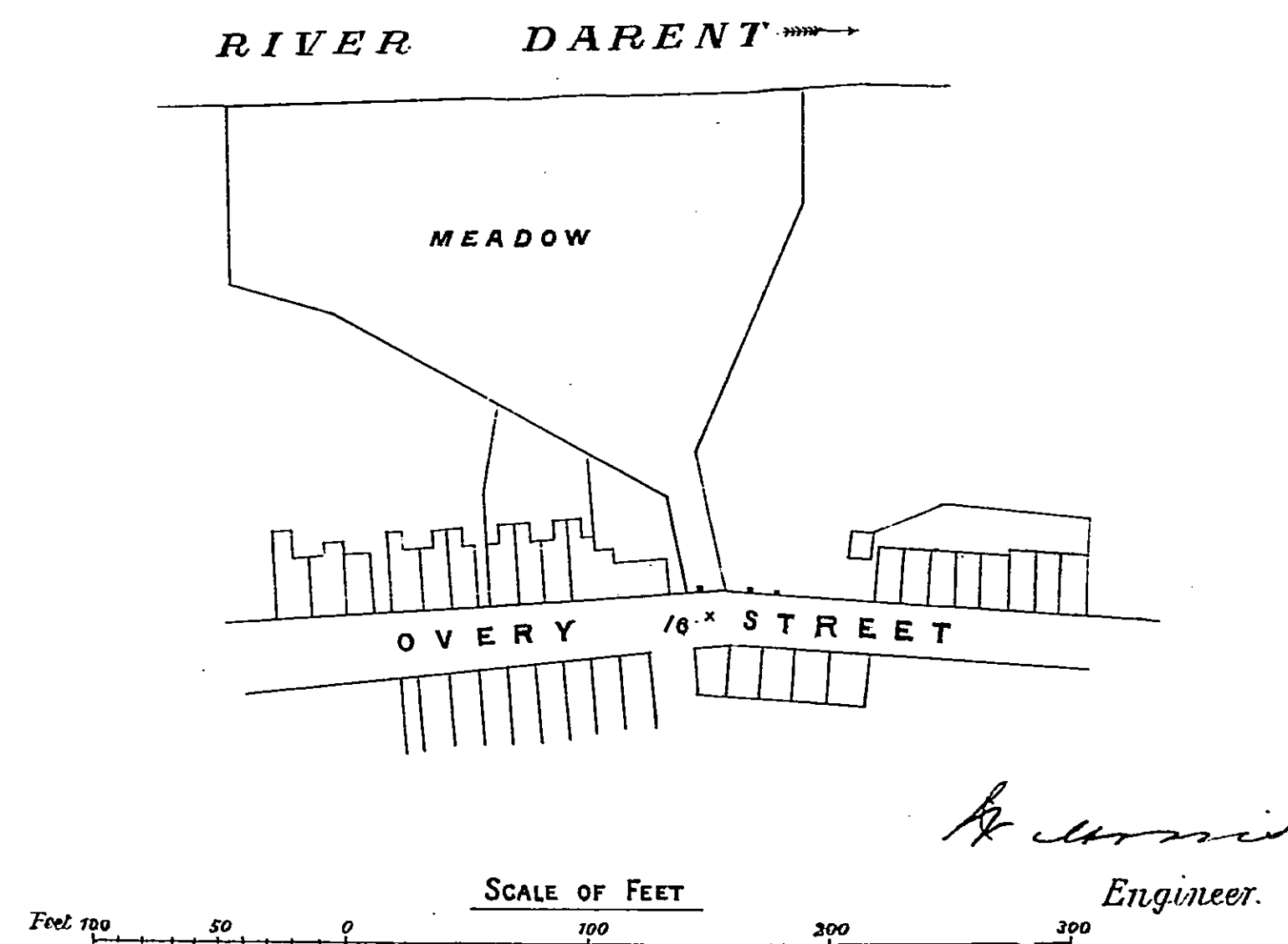


A. Morris
Engineer.

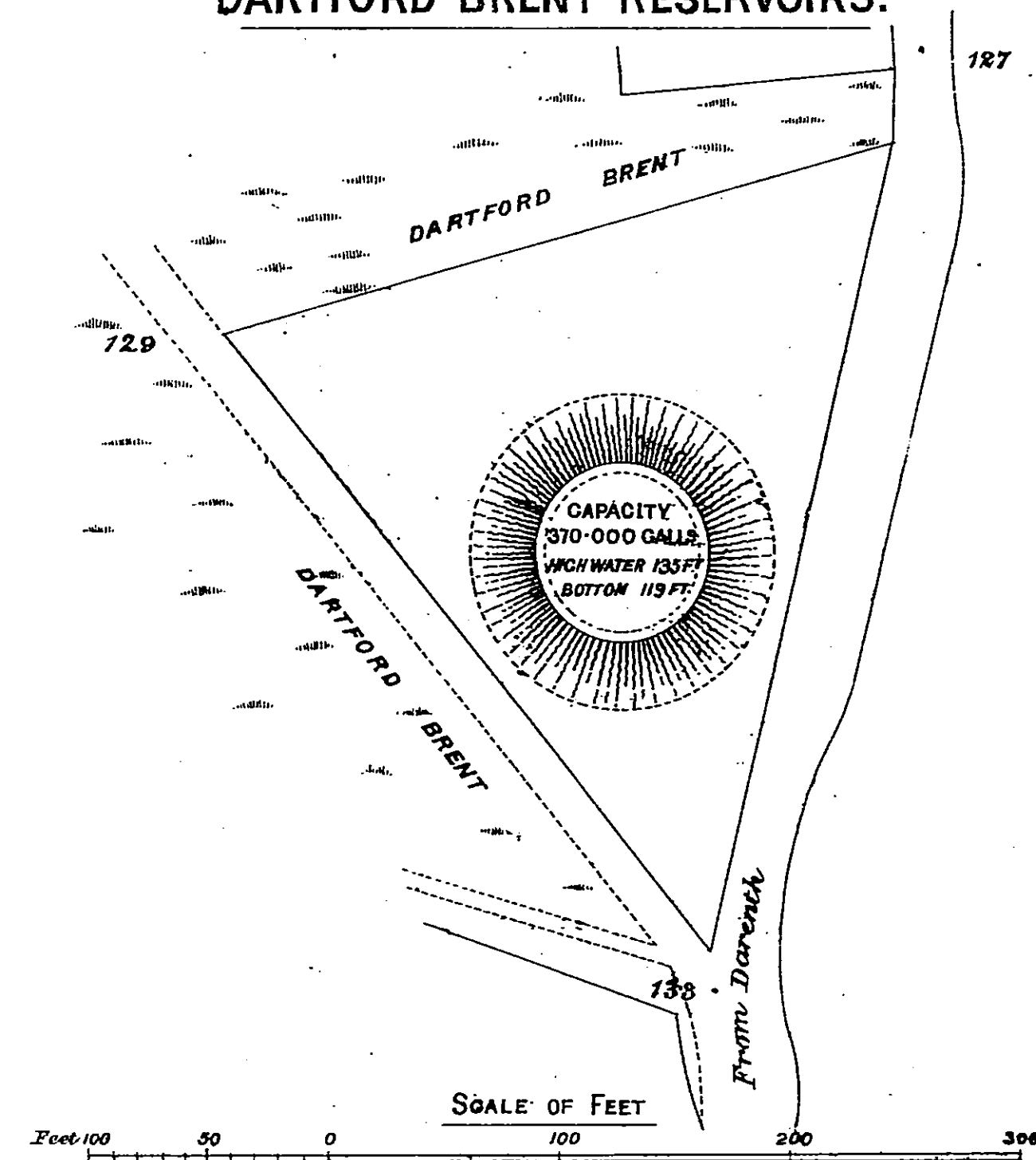
KENT WATERWORKS COMPANY WELL AT WESTERHAM HILL.



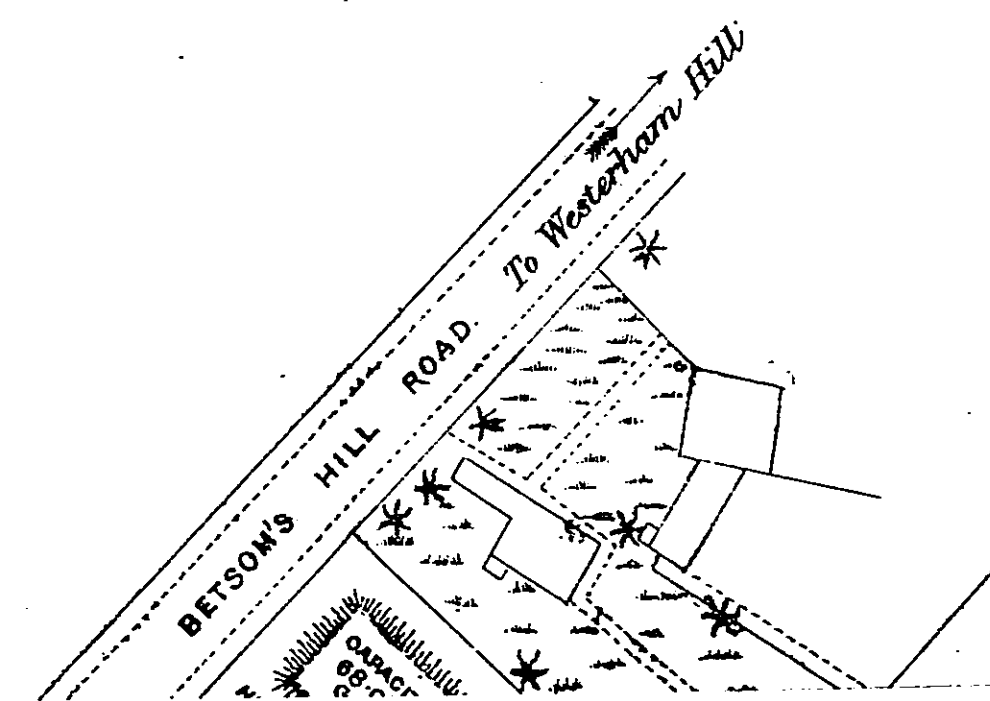
LAND AT DARTFORD



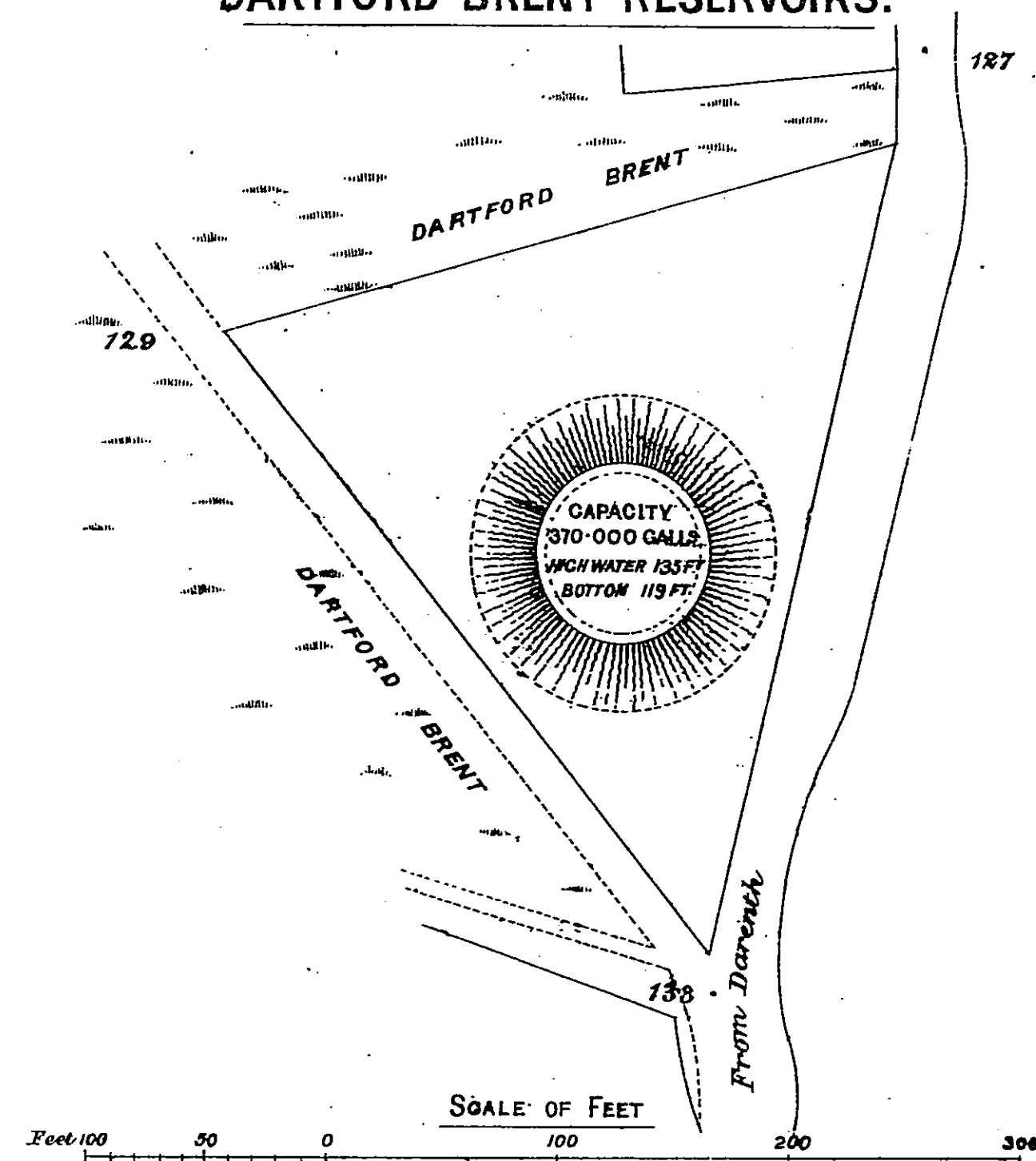
KENT WATERWORKS COMPANY.
DARTFORD BRENT RESERVOIRS.



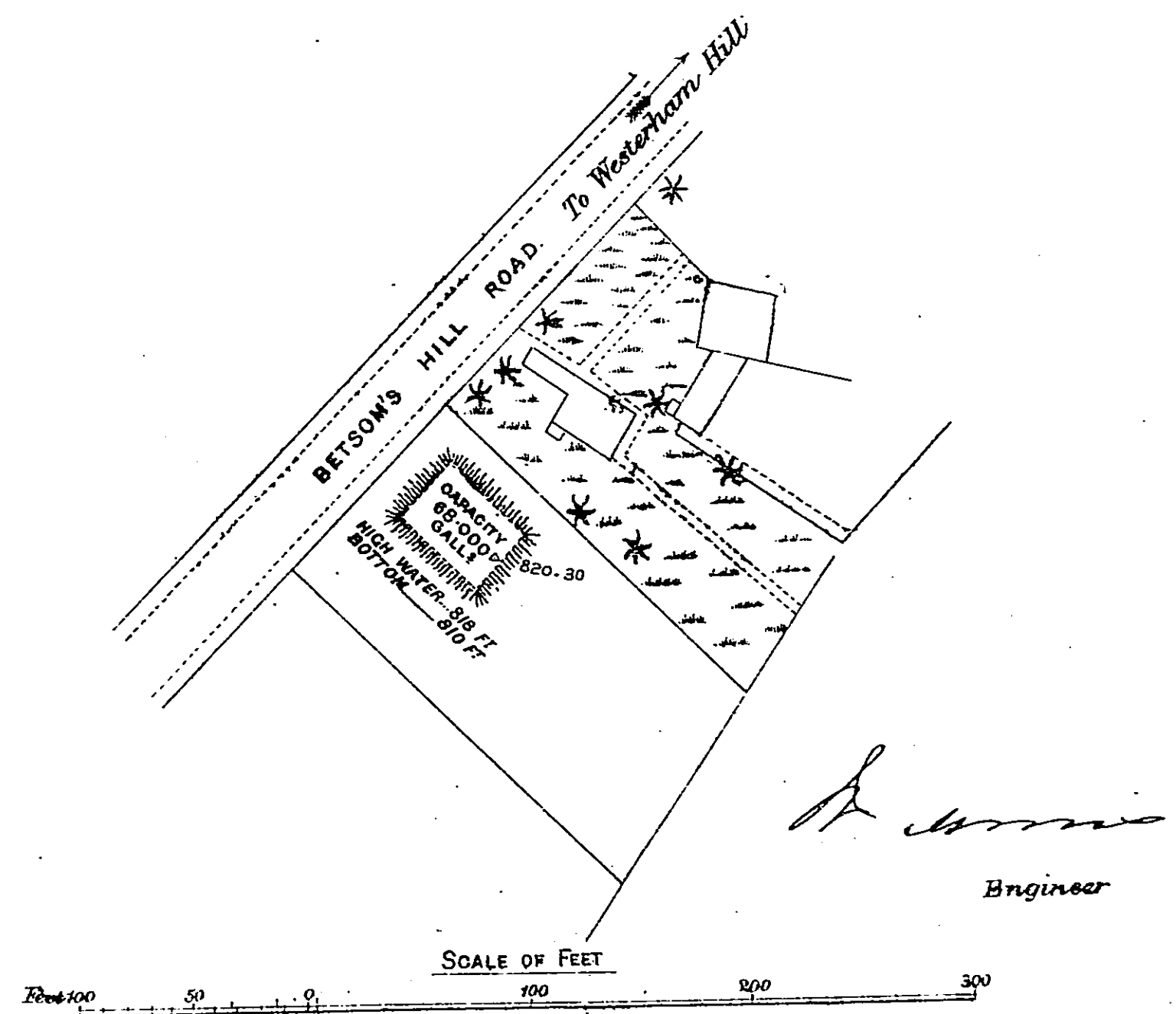
WESTERHAM HILL RESERVOIR.

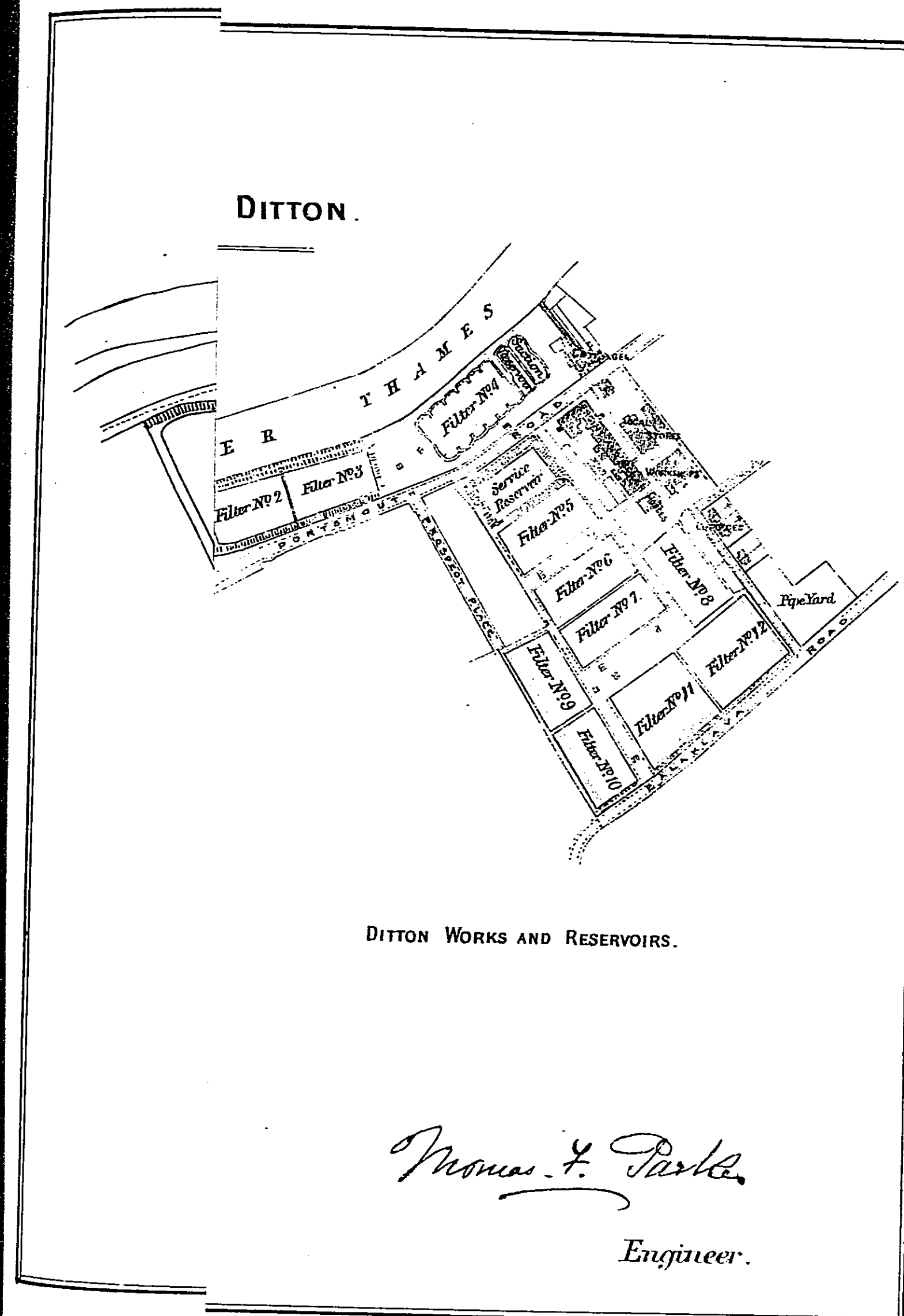


KENT WATERWORKS COMPANY.
DARTFORD BRENT RESERVOIRS.



WESTERHAM HILL RESERVOIR.

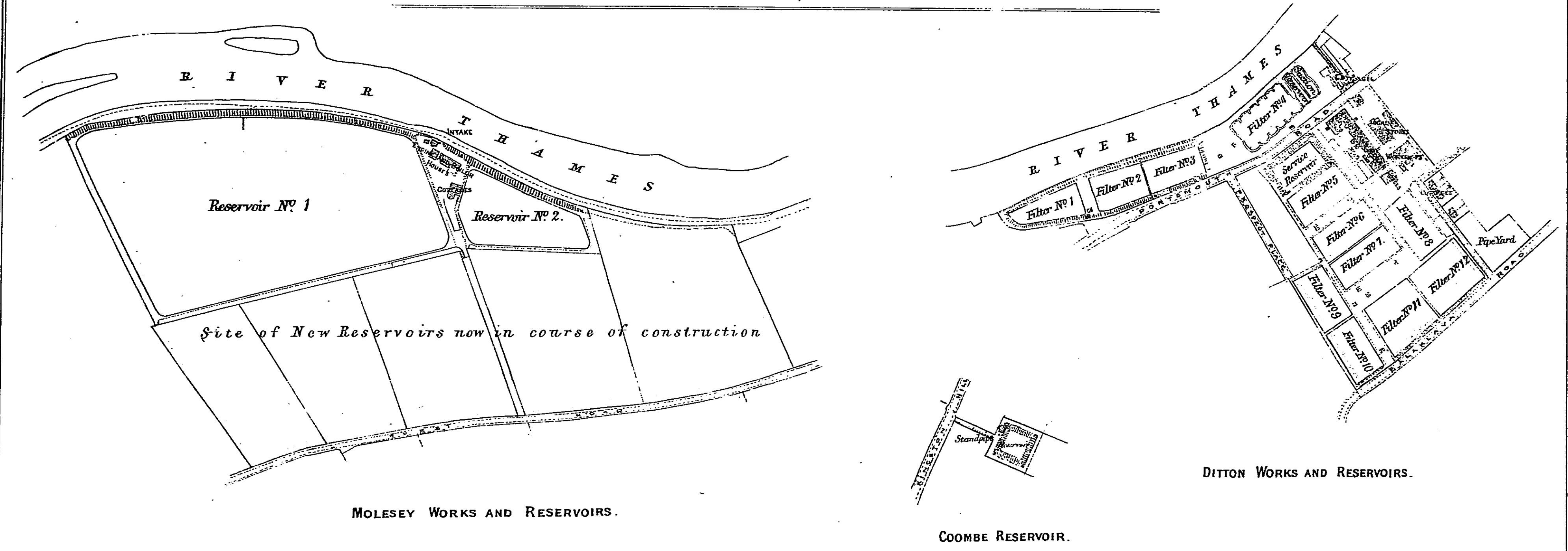




PLAN 31.

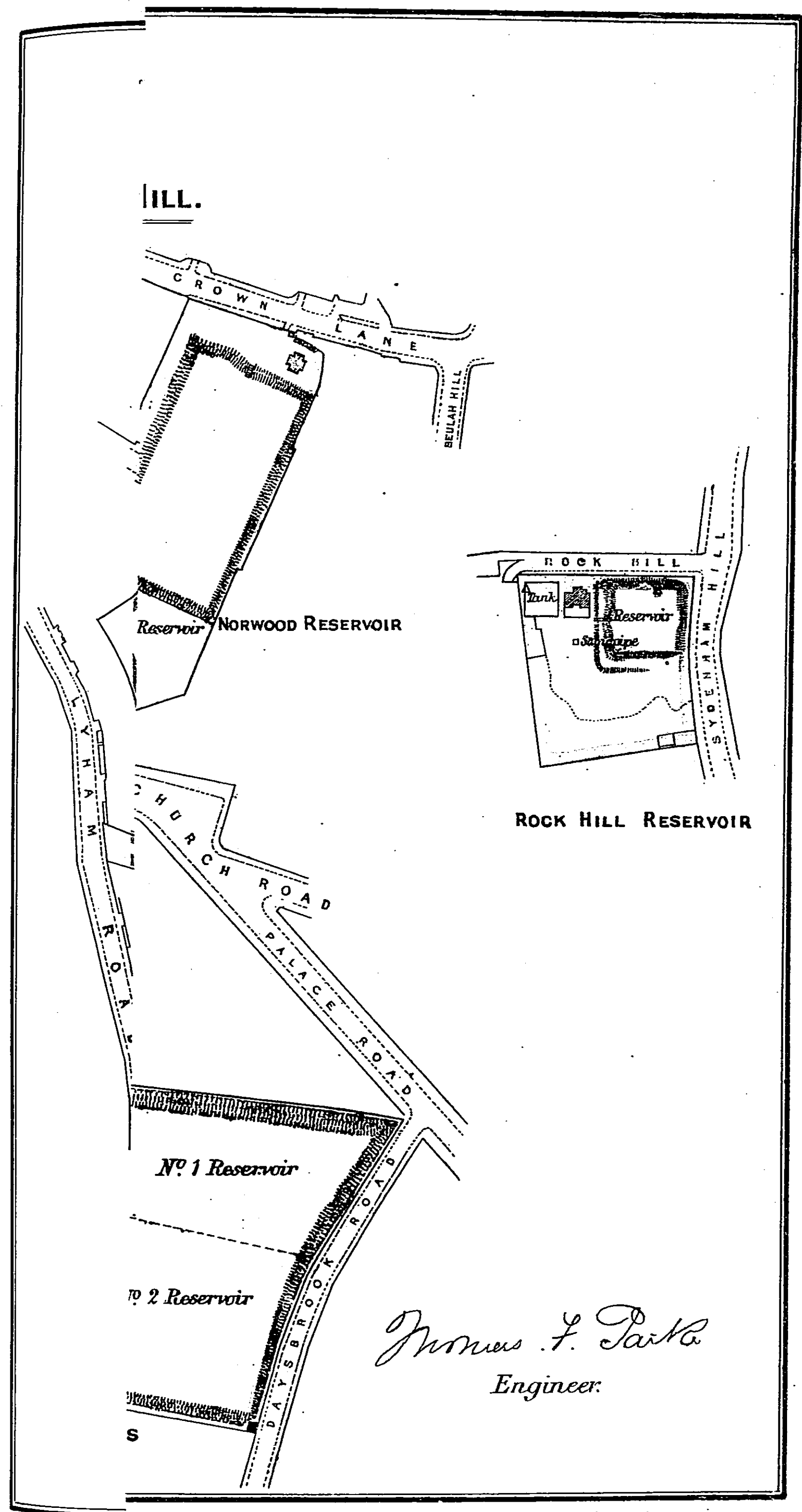
LAMBETH WATERWORKS COMPANY

PLAN OF RESERVOIRS AND WORKS AT MOLESEY, COOMBE, AND DITTON.



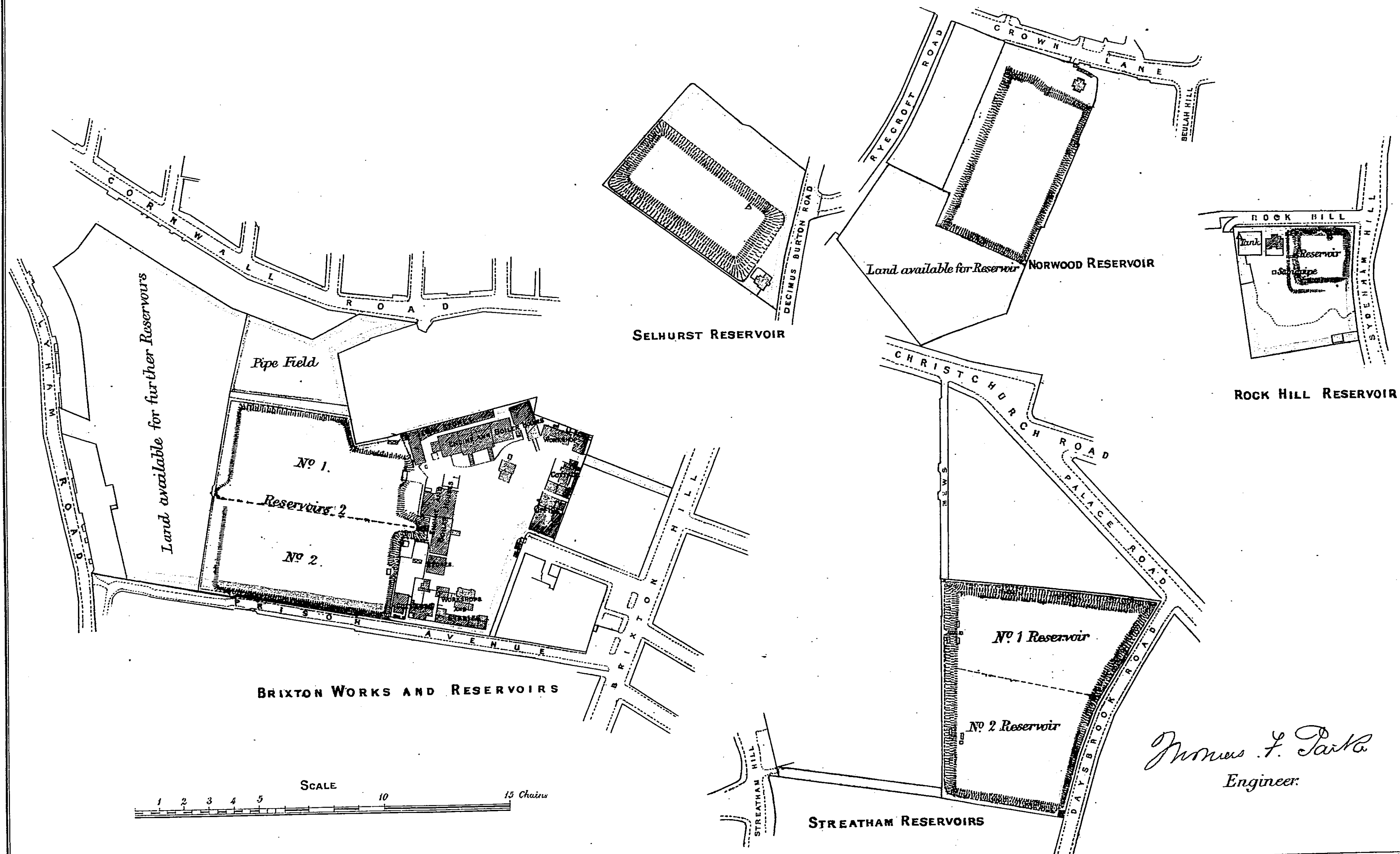
Scale: $12\frac{1}{2}$ Inches to a Mile.

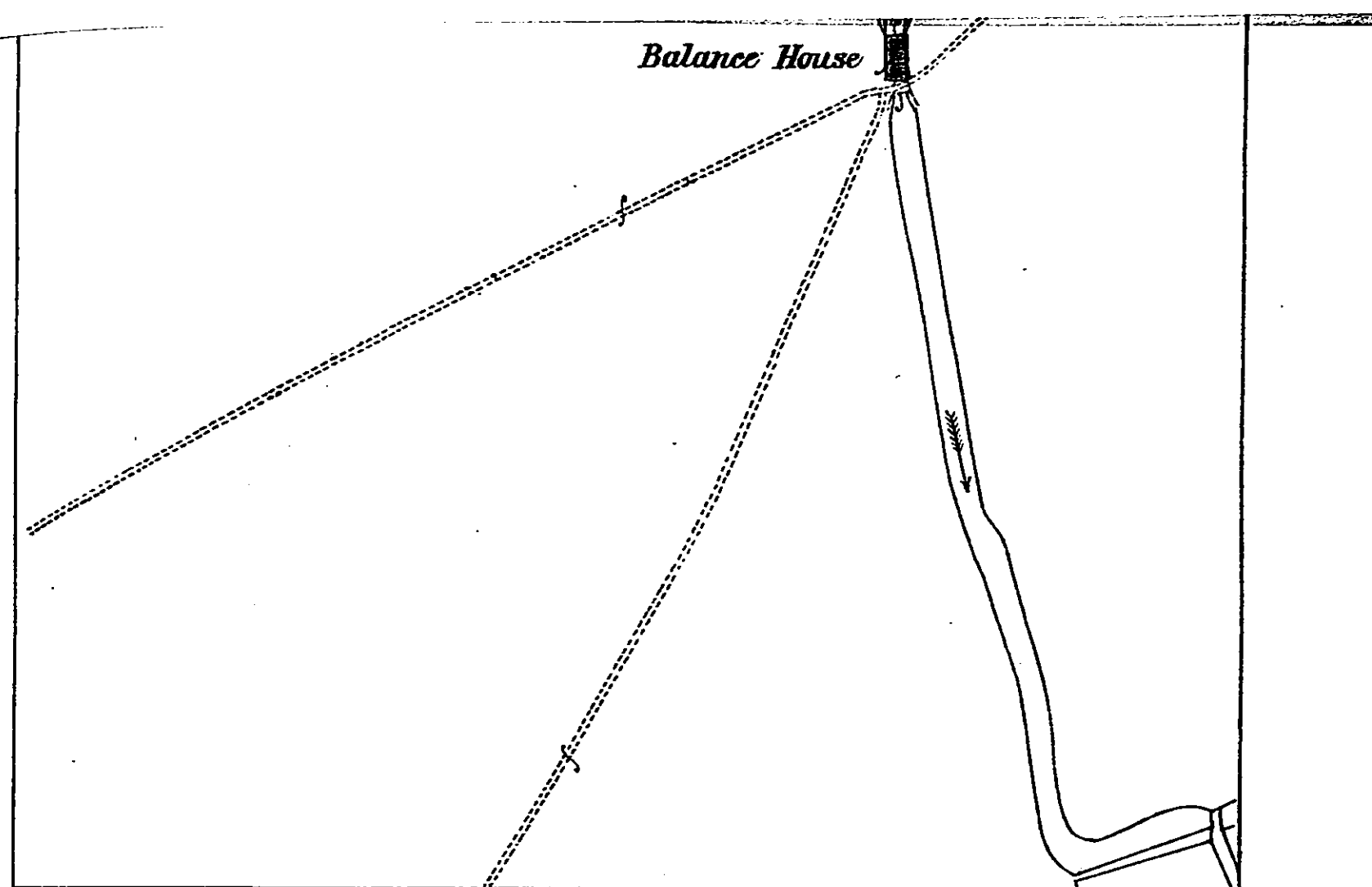
Thomas F. Parker.
Engineer.



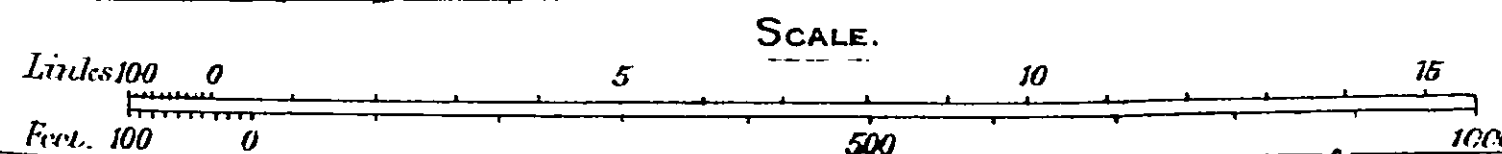
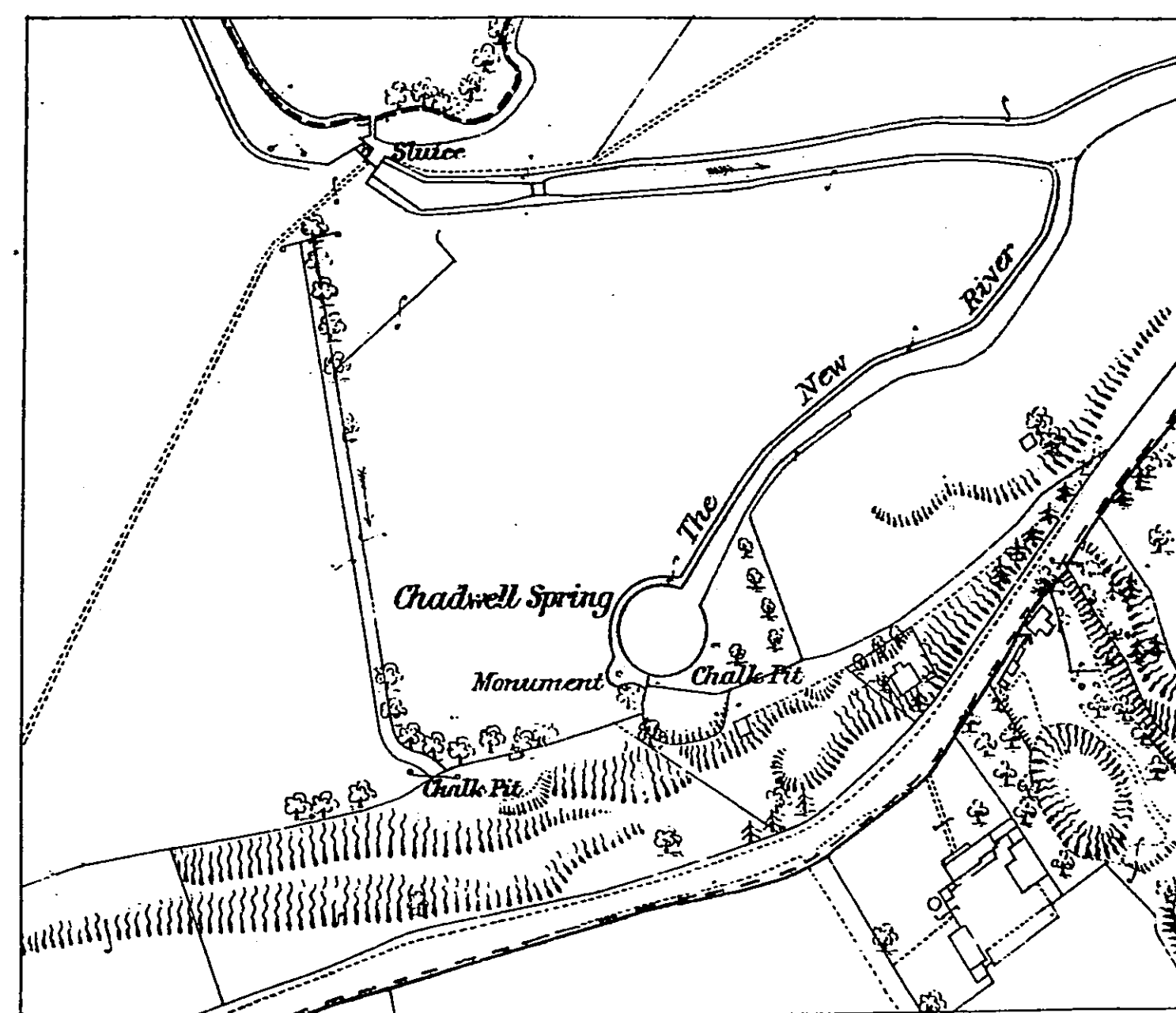
PLAN 32.

LAMBETH WATERWORKS COMPANY.
PLAN OF RESERVOIRS AND WORKS AT
BRIXTON, SELHURST, NORWOOD, STREATHAM AND ROCK HILL.



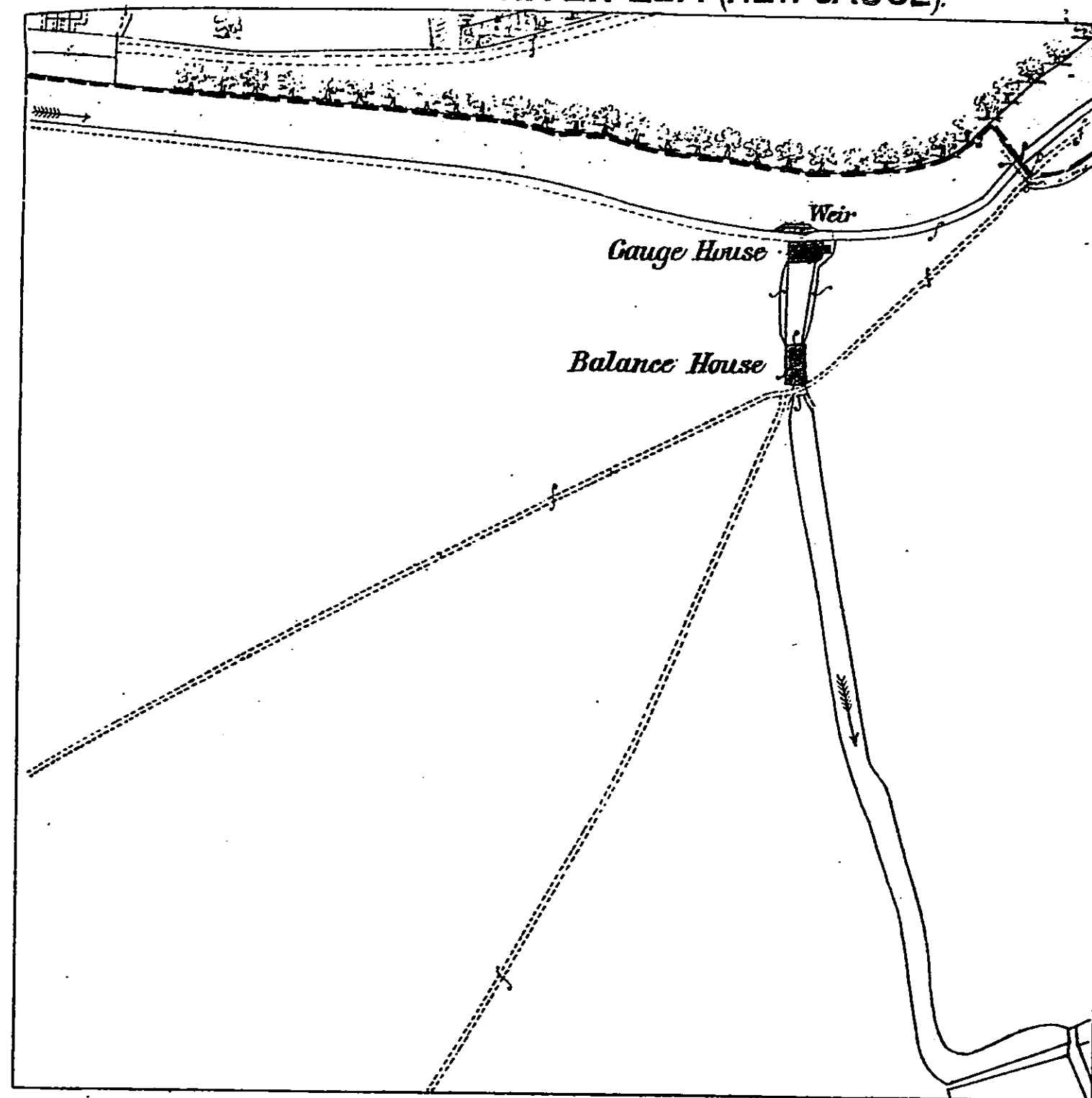


CHADWELL SPRING.

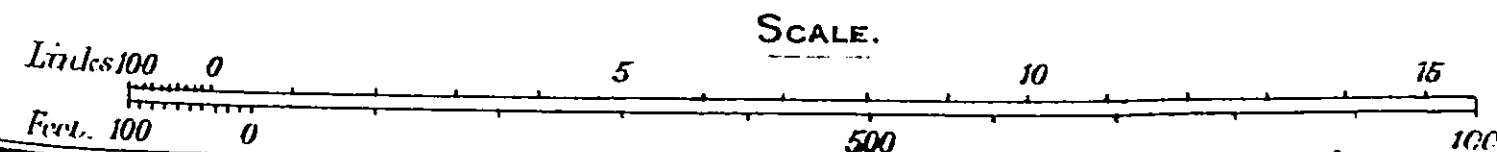
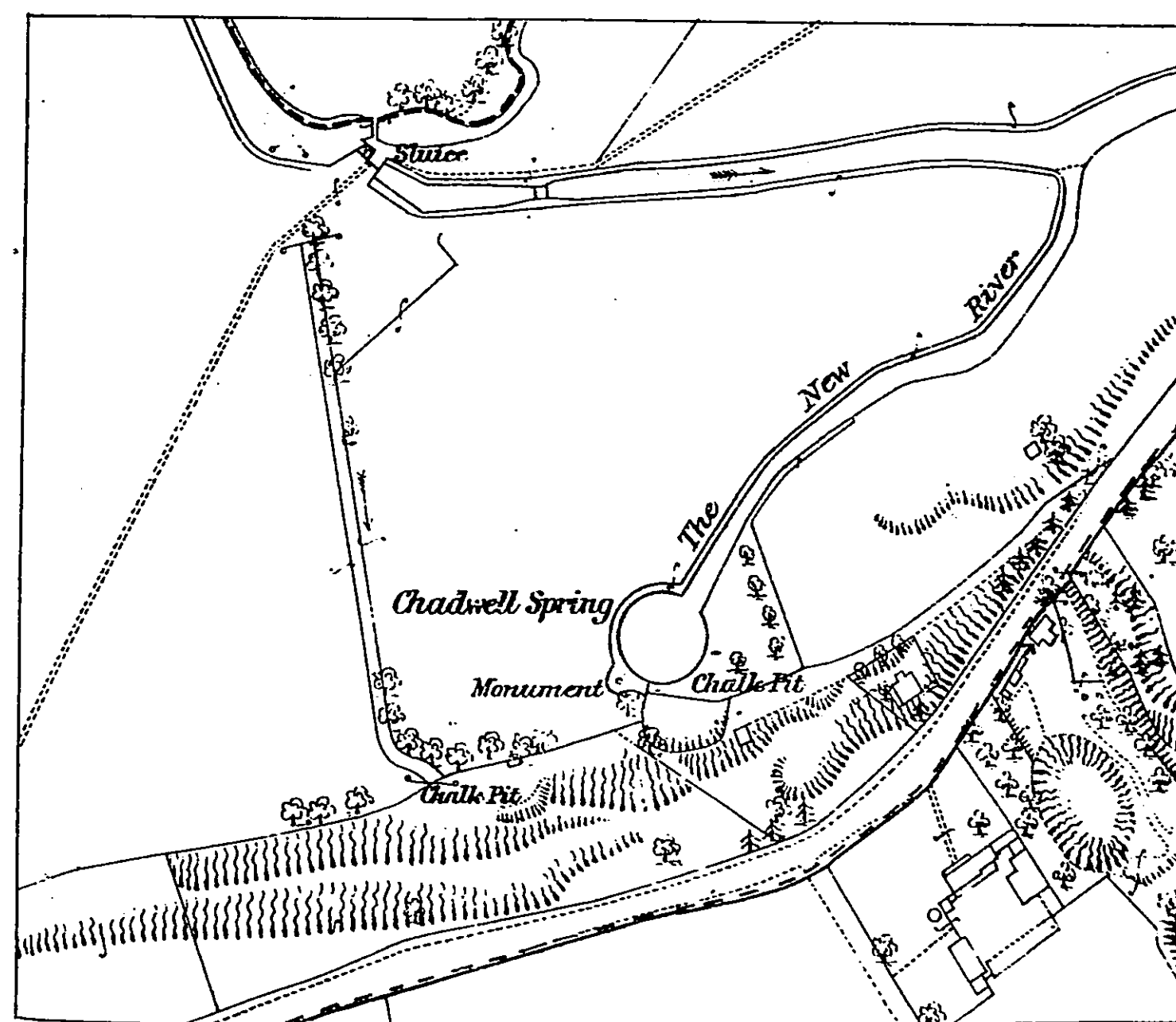


Joseph Francis
Engineer.

NEW RIVER COMPANY.
INTAKE FROM RIVER LEA (NEW GAUGE).

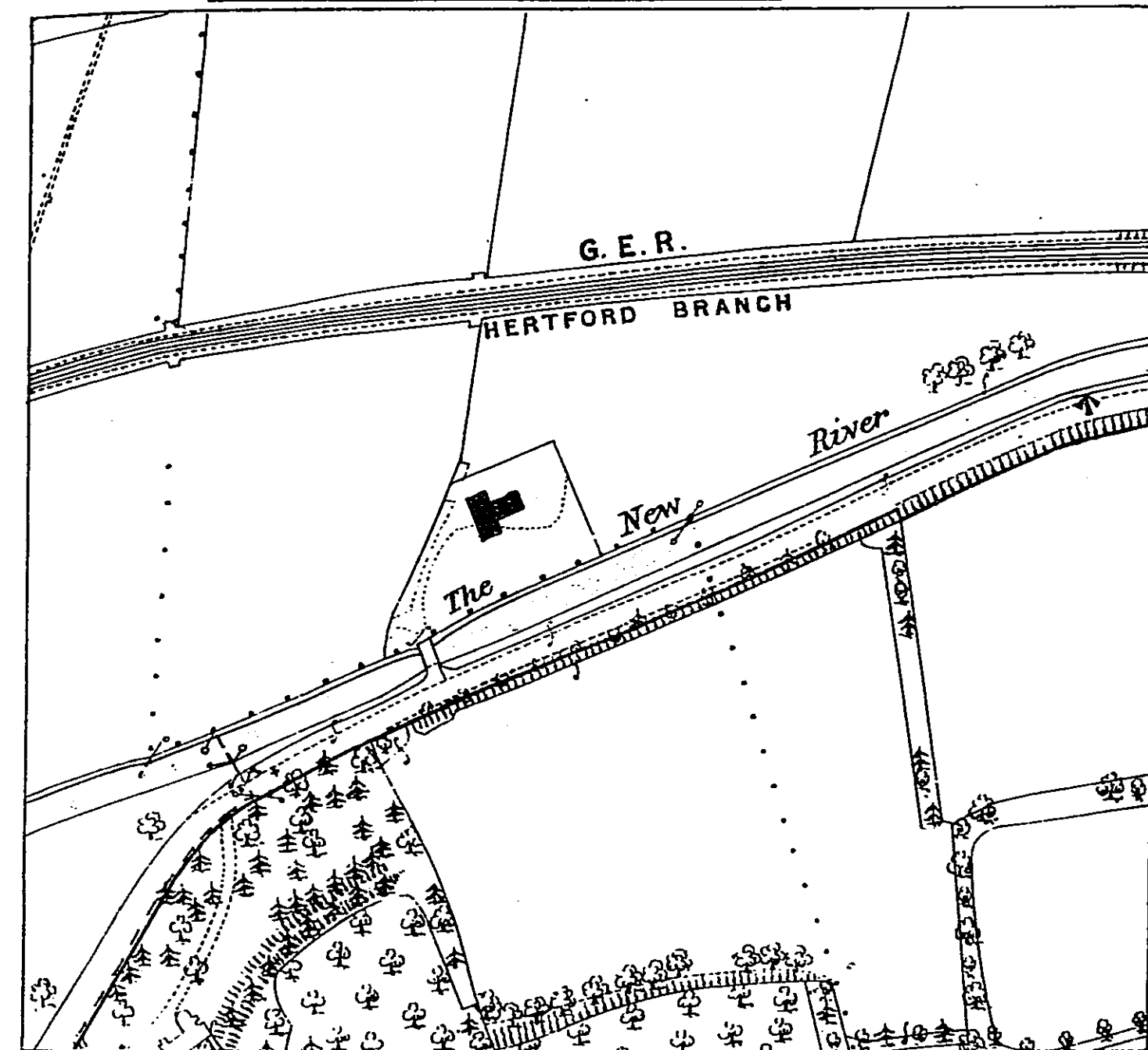


CHADWELL SPRING.

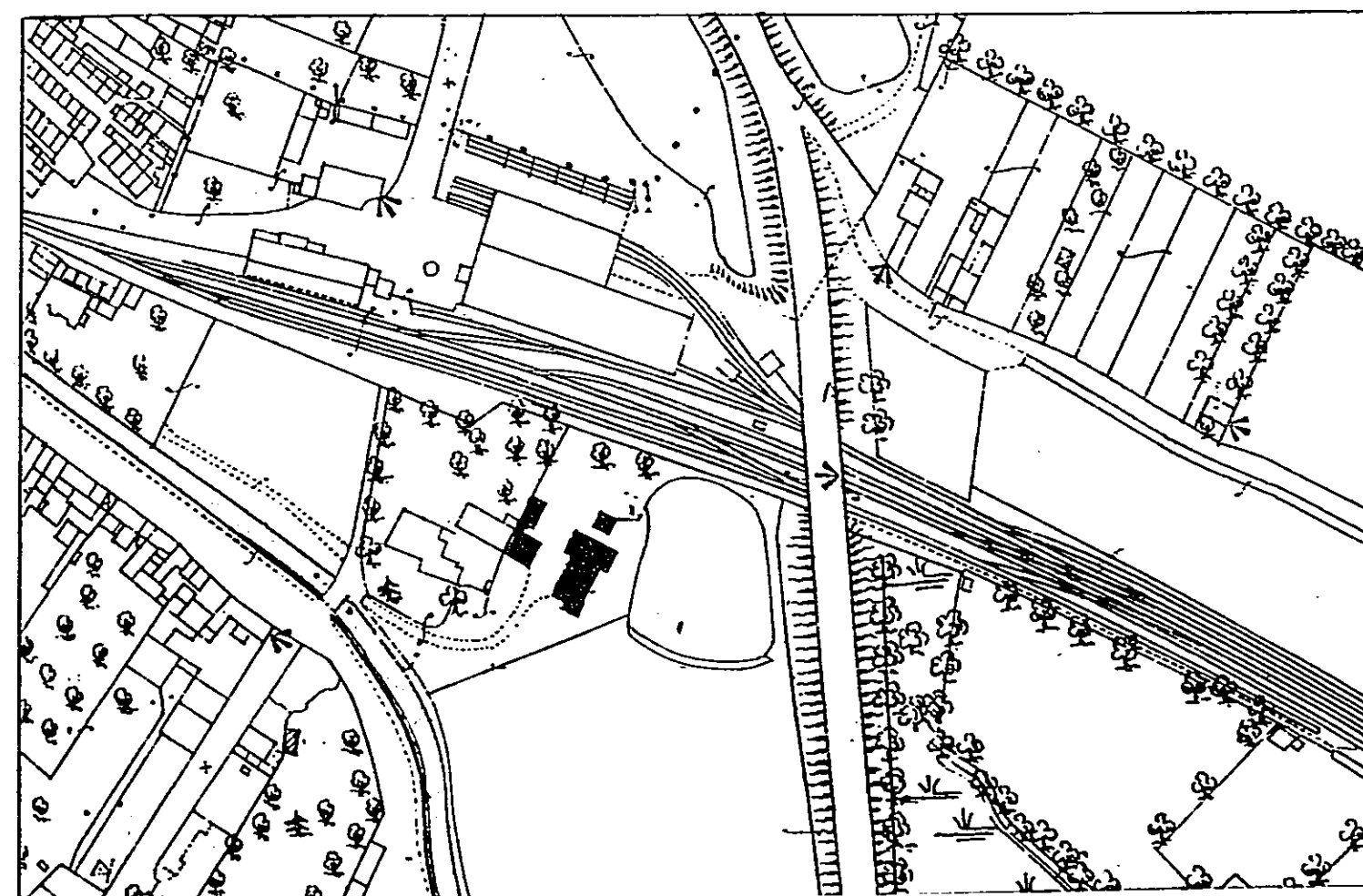


Joseph Francis
 Engineer.

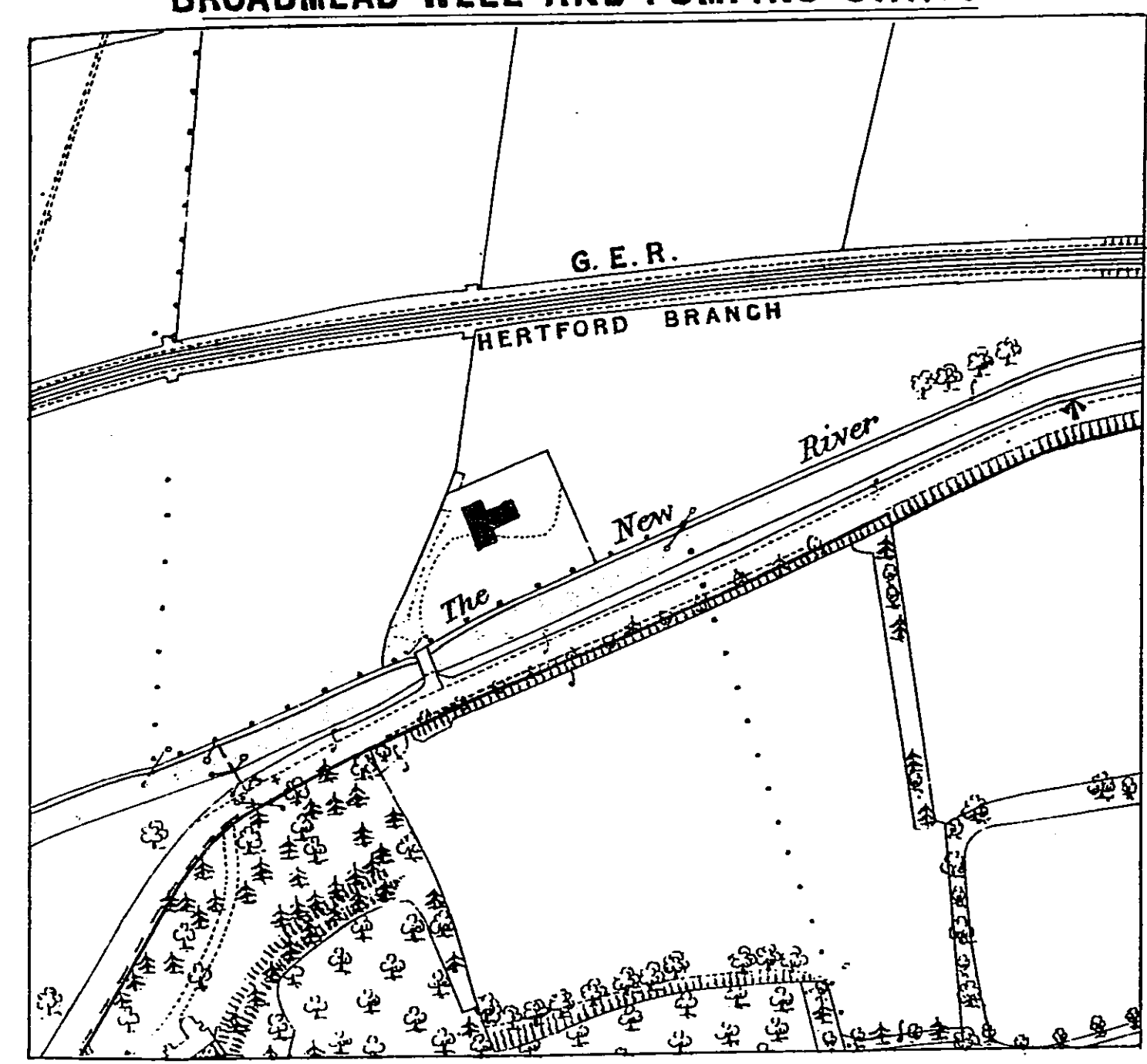
**NEW RIVER COMPANY.
BROADMEAD WELL AND PUMPING STATION.**



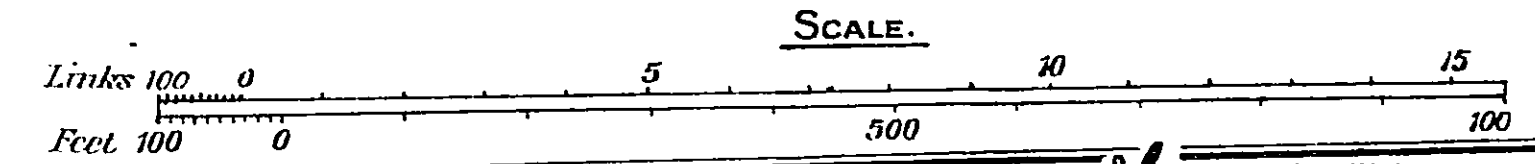
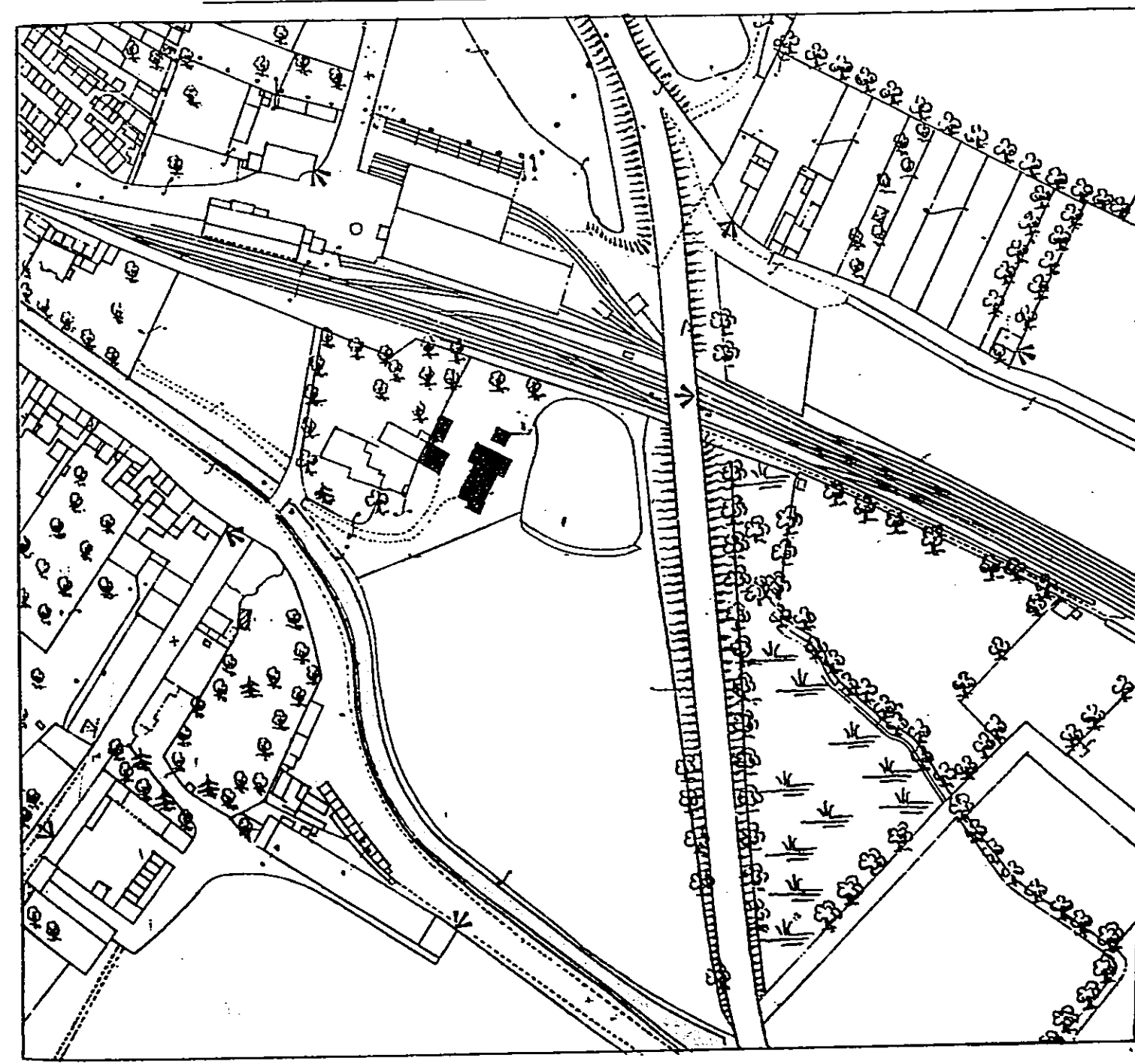
AMWELL END WELL AND PUMPING STATION.



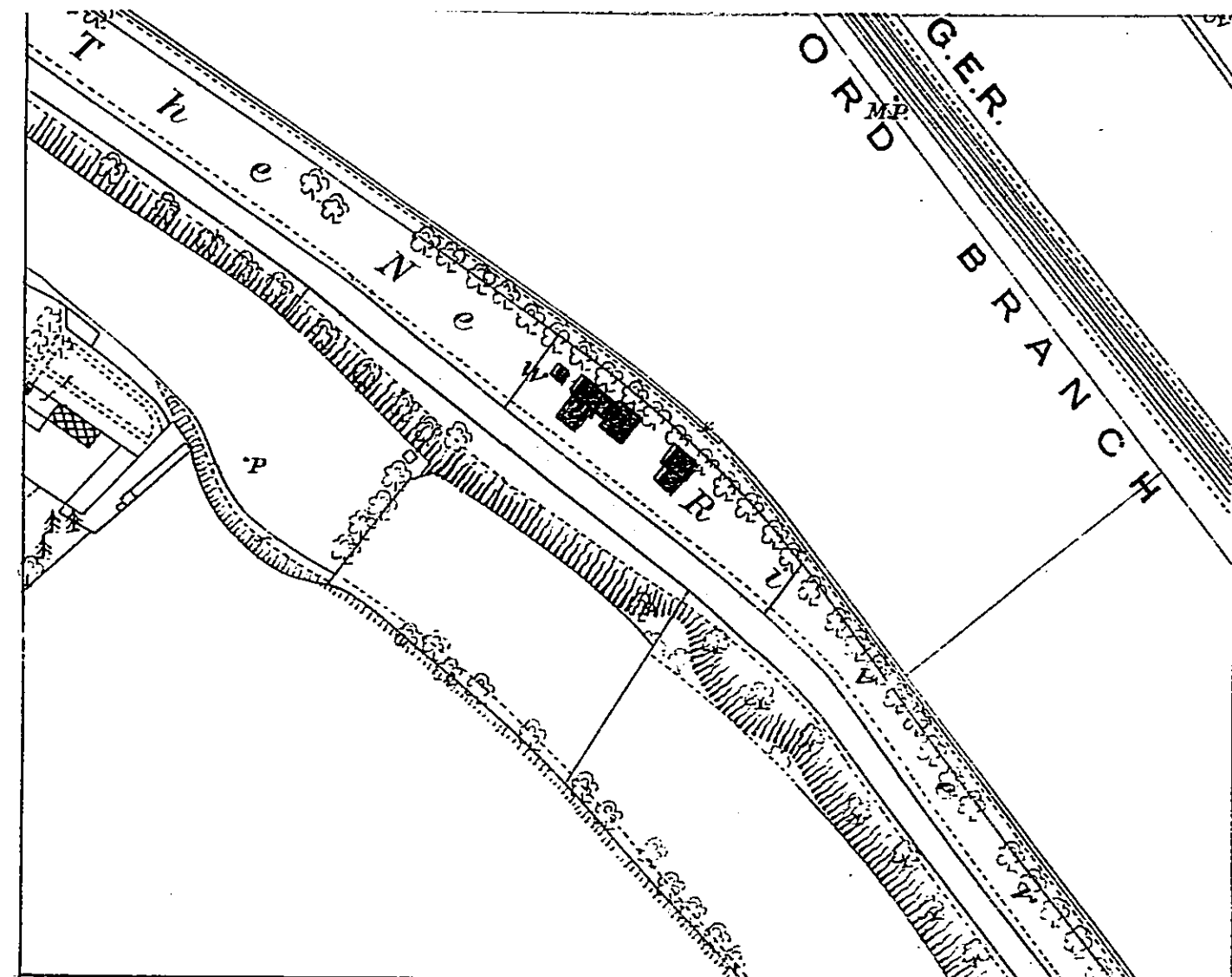
**NEW RIVER COMPANY.
BROADMEAD WELL AND PUMPING STATION.**



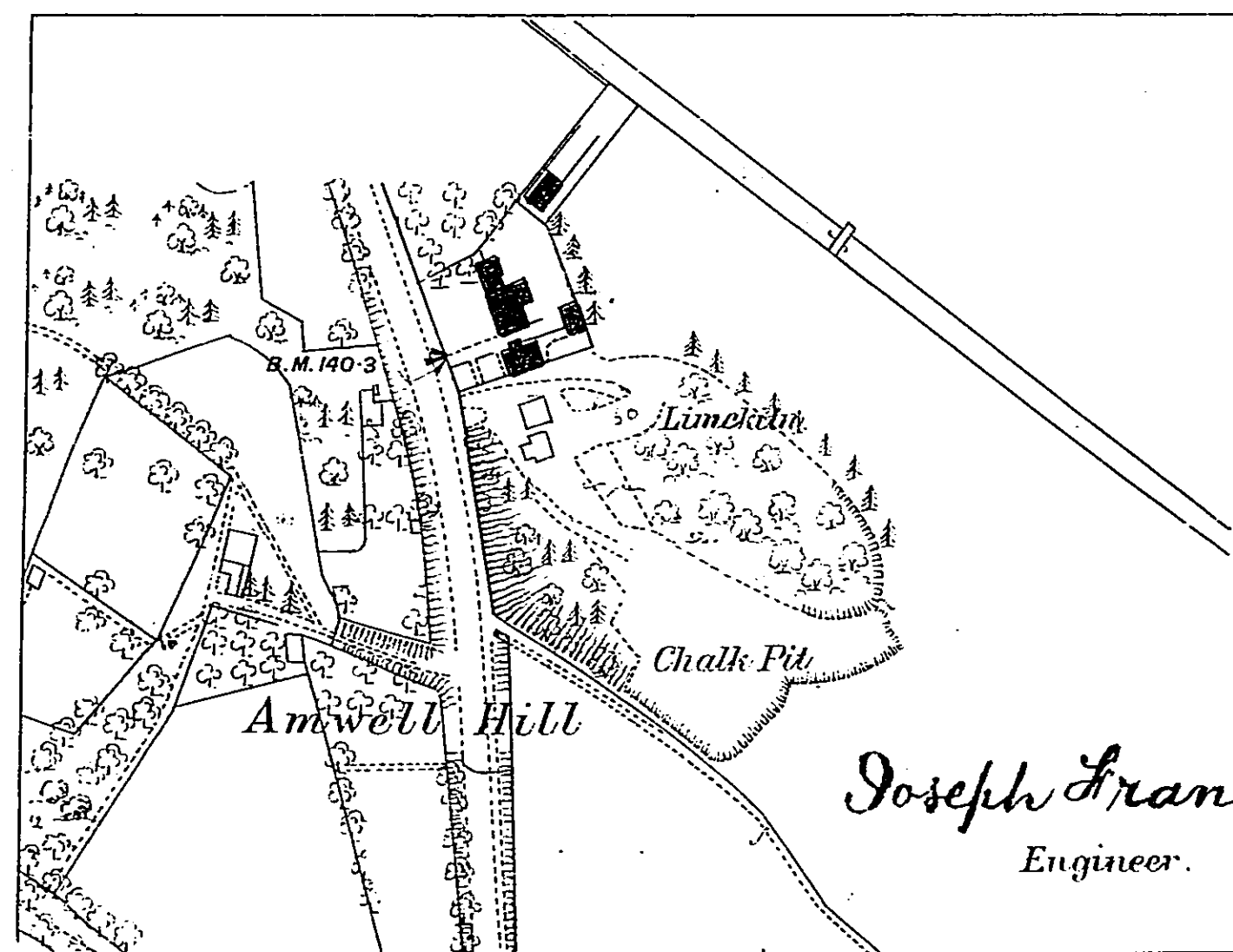
AMWELL END WELL AND PUMPING STATION.



Joseph Francis
Engineer.



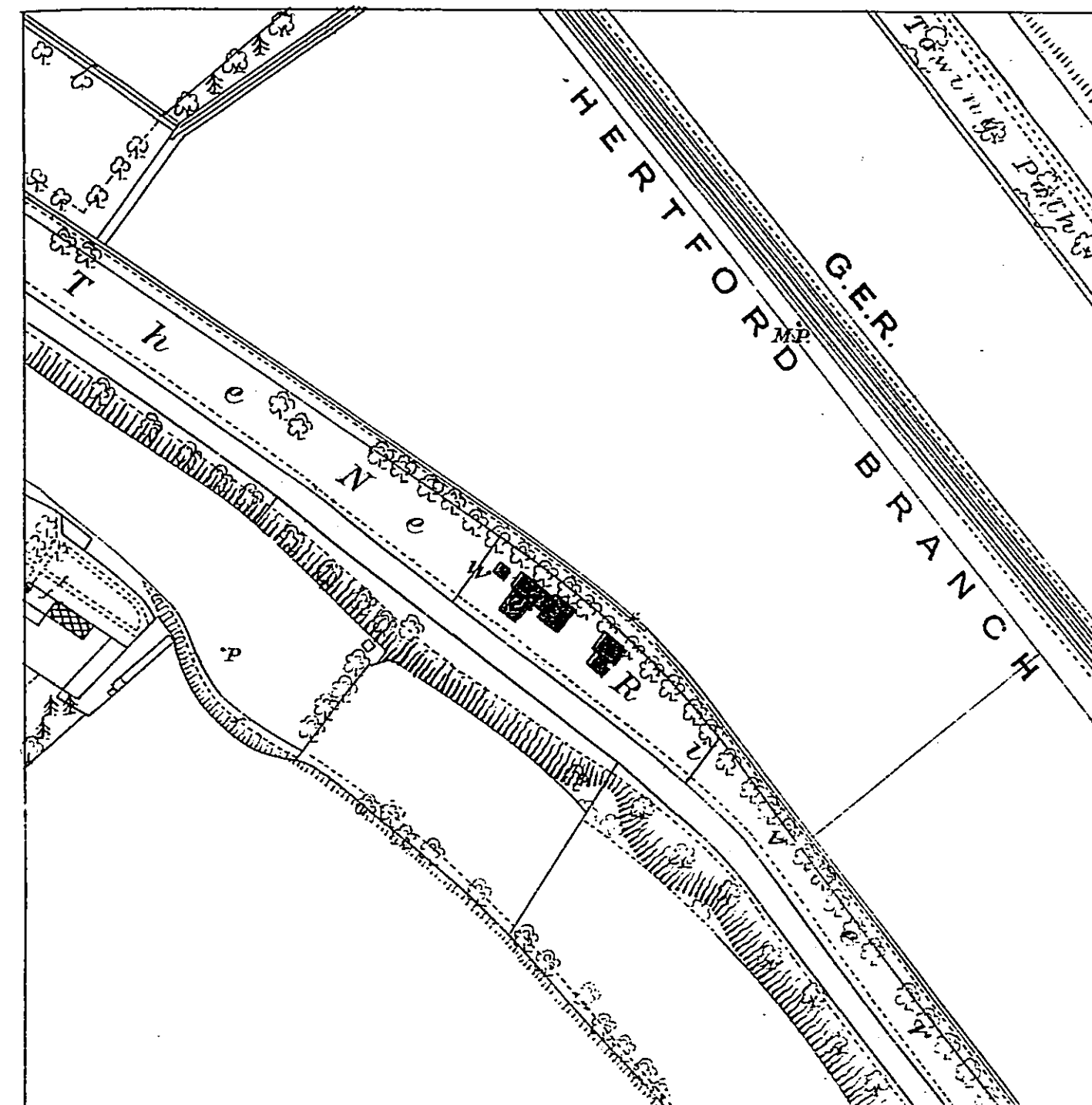
AMWELL HILL WELL AND PUMPING STATION.



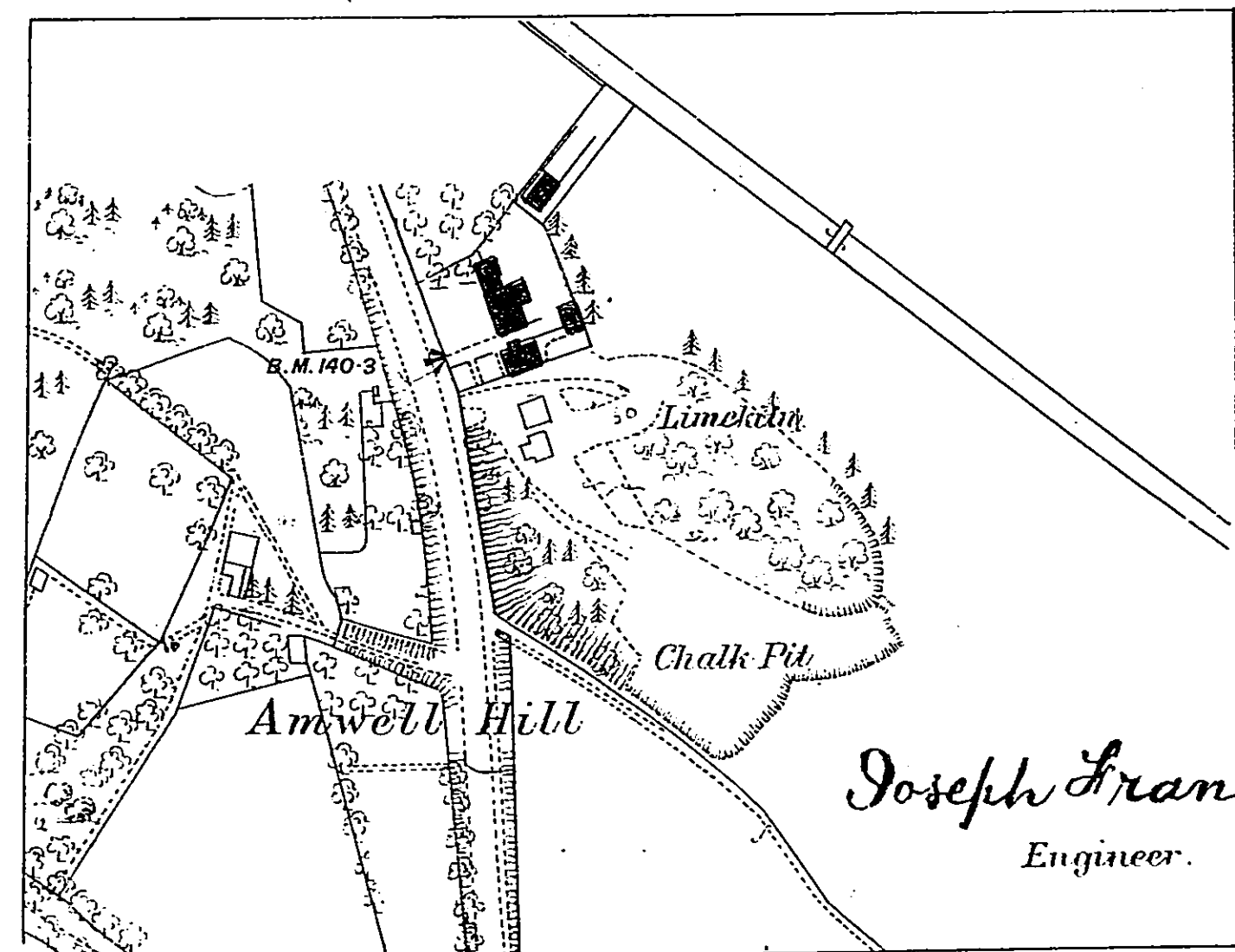
Links 100 0 5 10 15
Feet 100 0 500 1000

NEW RIVER COMPANY.

AMWELL MARSH WELL AND PUMPING STATION.



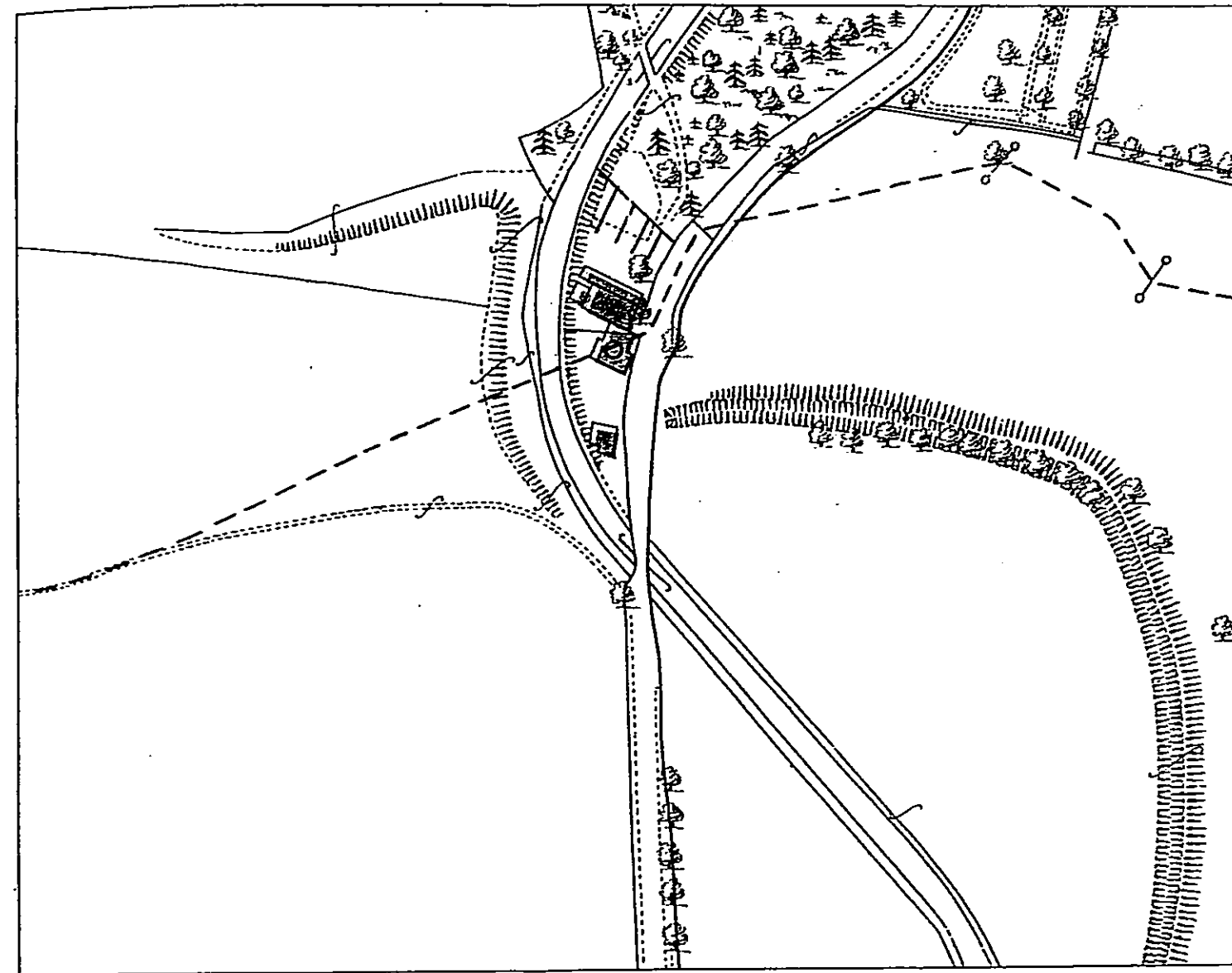
AMWELL HILL WELL AND PUMPING STATION.



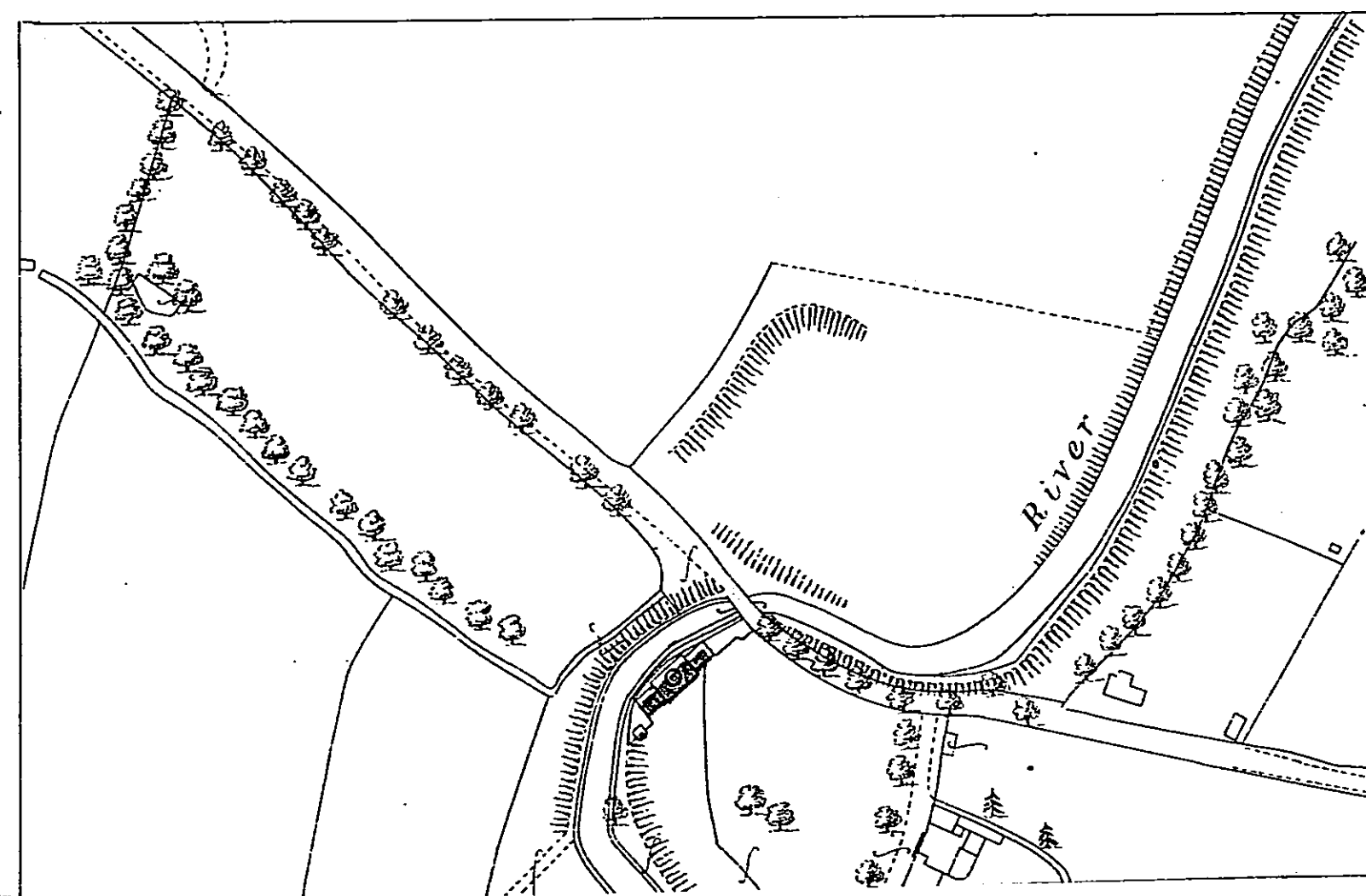
Joseph Francis
Engineer.

Links 100 0 5 10 15
Feet 100 0 500 1000

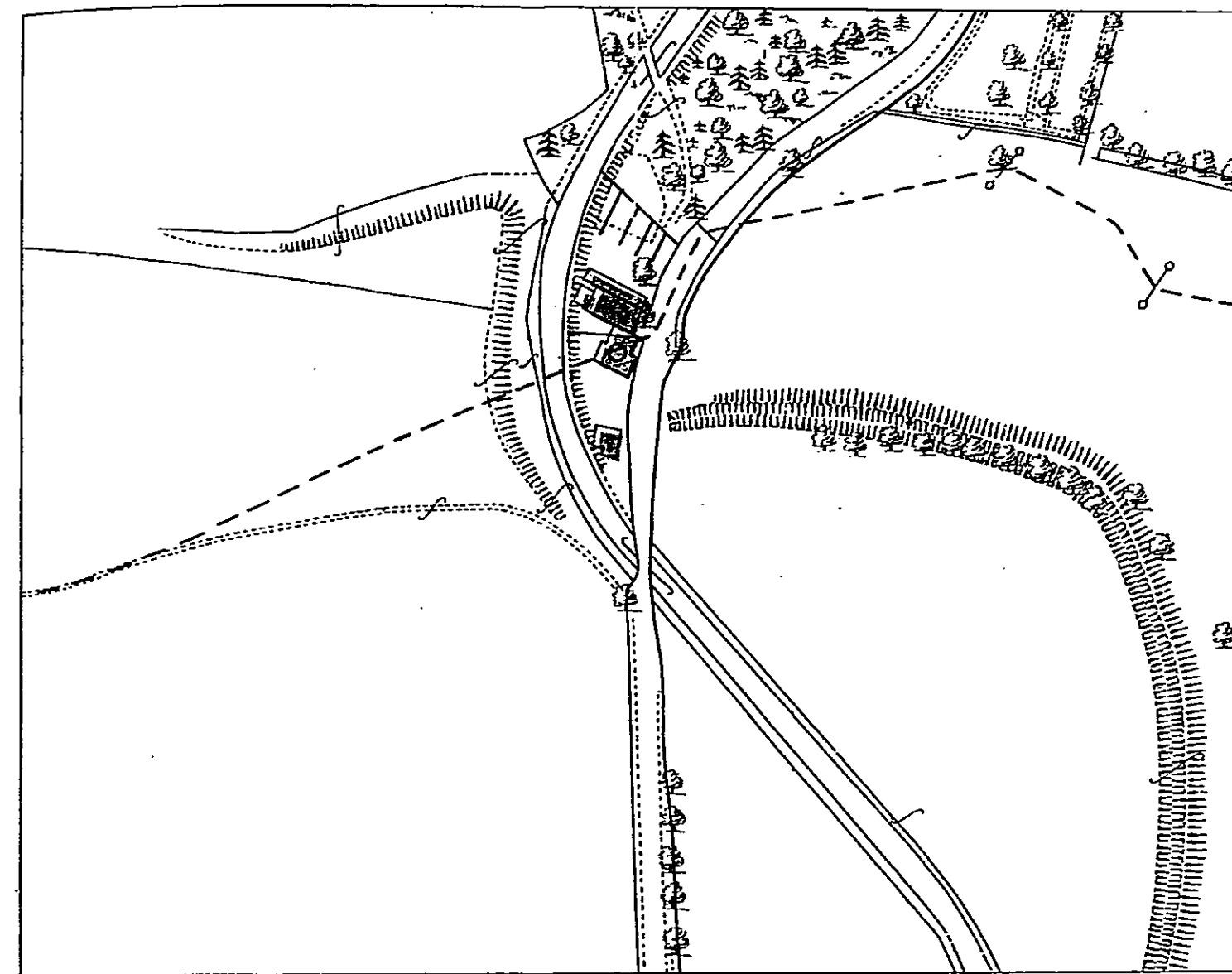
NEW RIVER COMPANY.
RYE COMMON WELL AND PUMPING STATION.



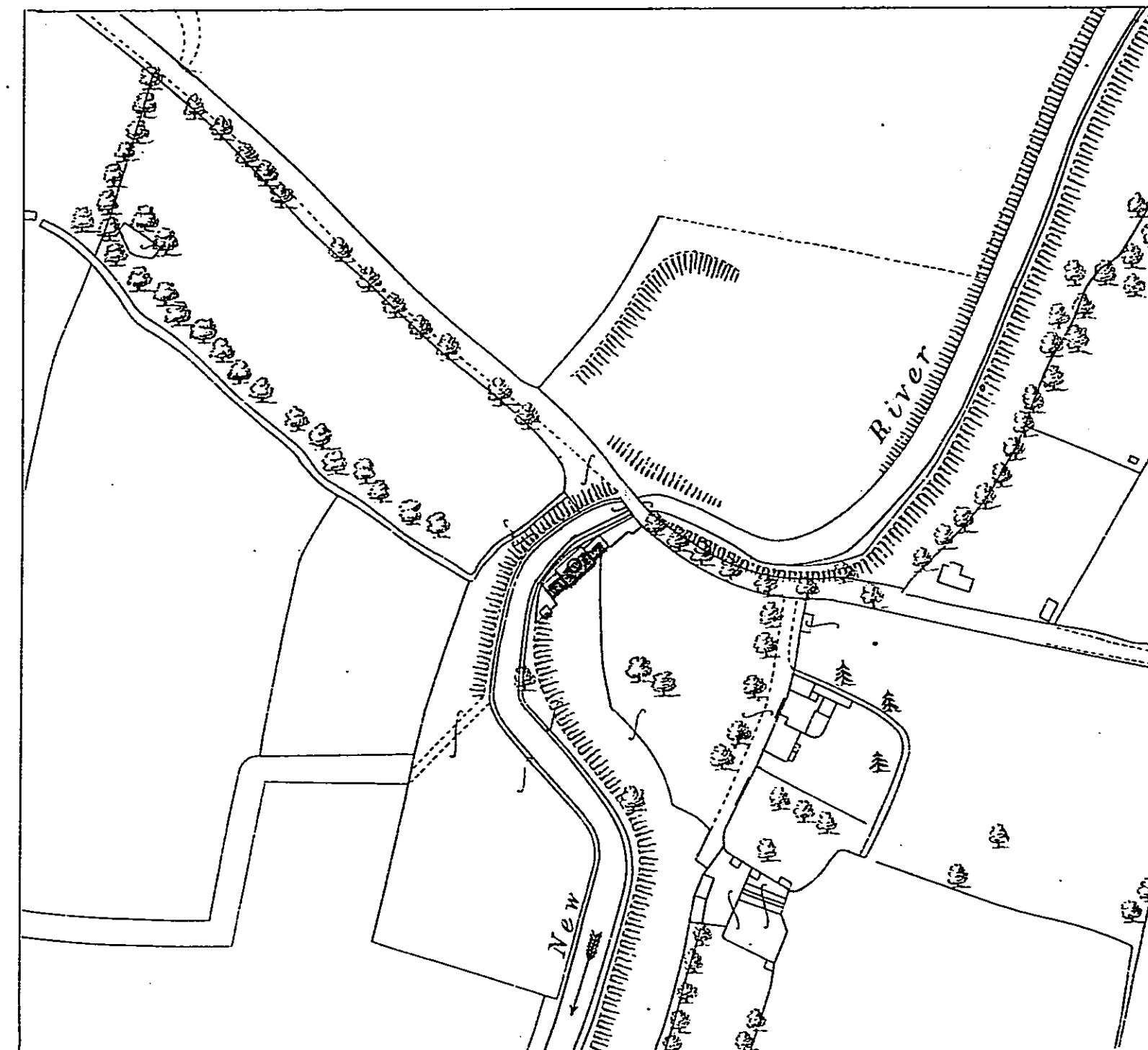
HODDESDON WELL AND PUMPING STATION.



NEW RIVER COMPANY.
RYE COMMON WELL AND PUMPING STATION.

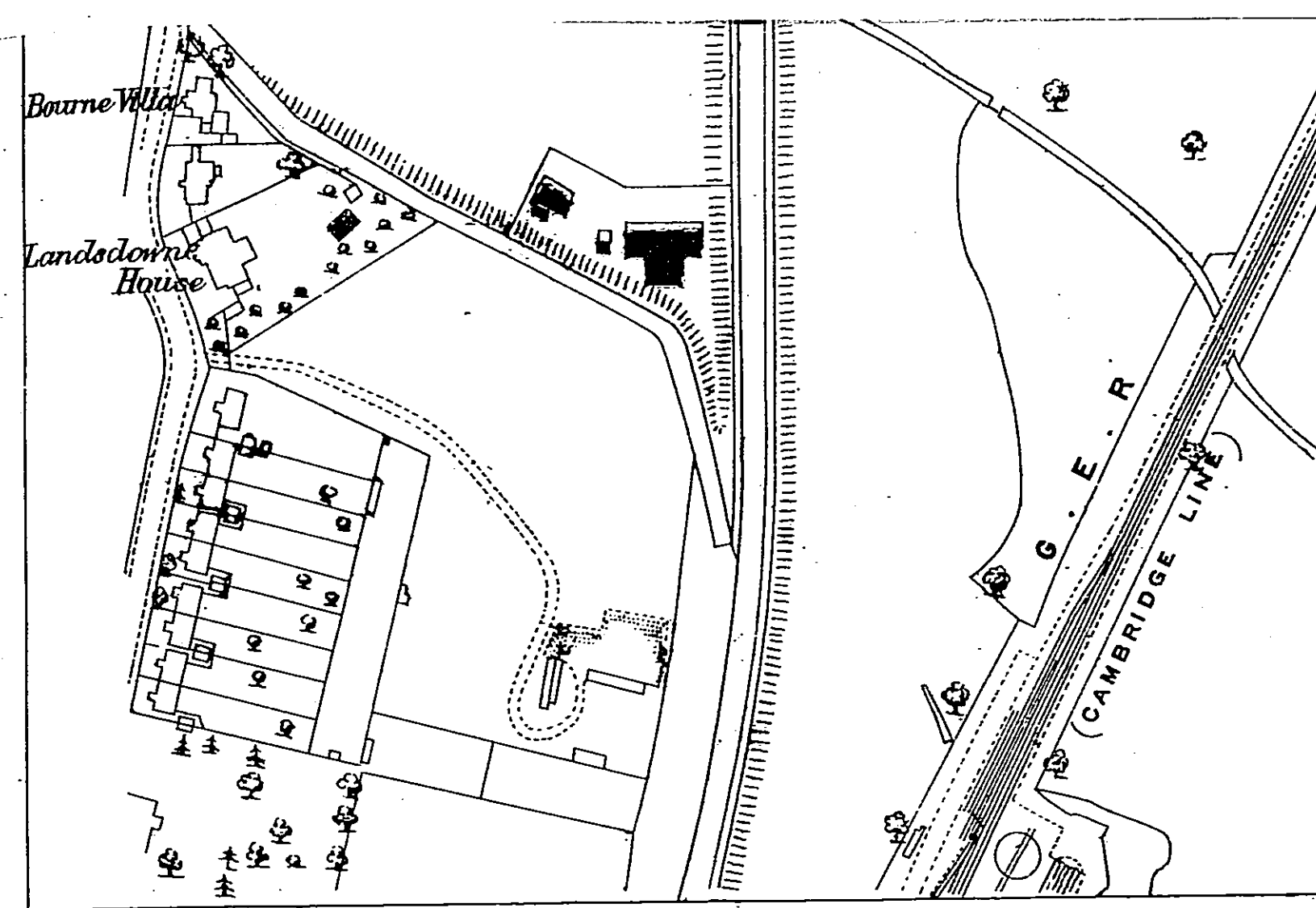


HODDESDON WELL AND PUMPING STATION.

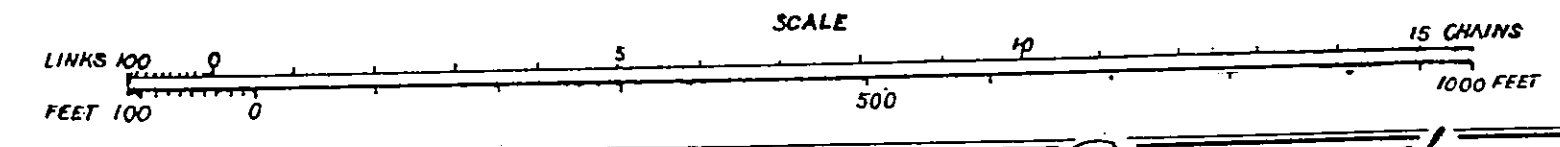
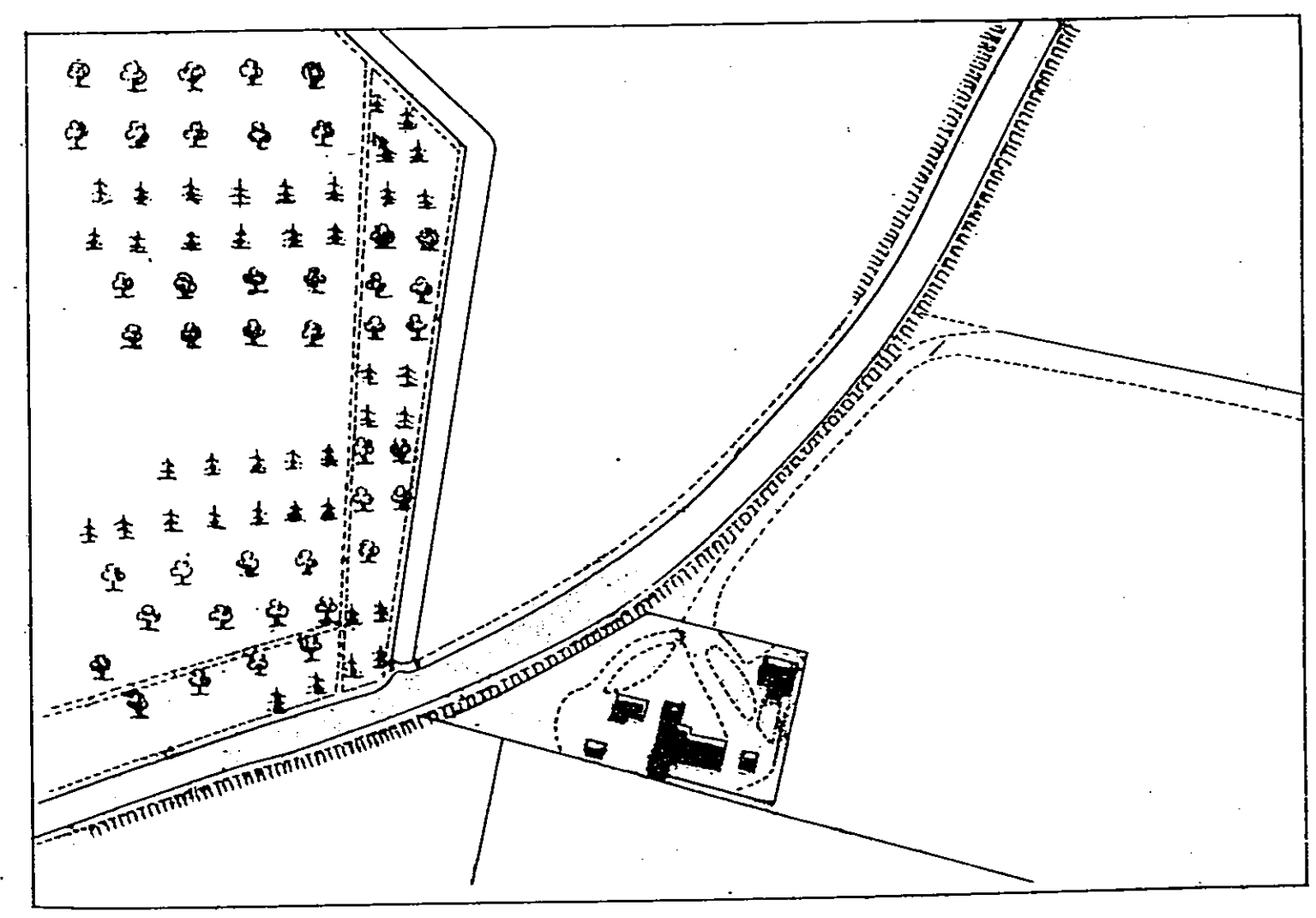


Links 100 0 5 10 15
 Feet 100 0 500 1000

Joseph Francis
 Engineer.

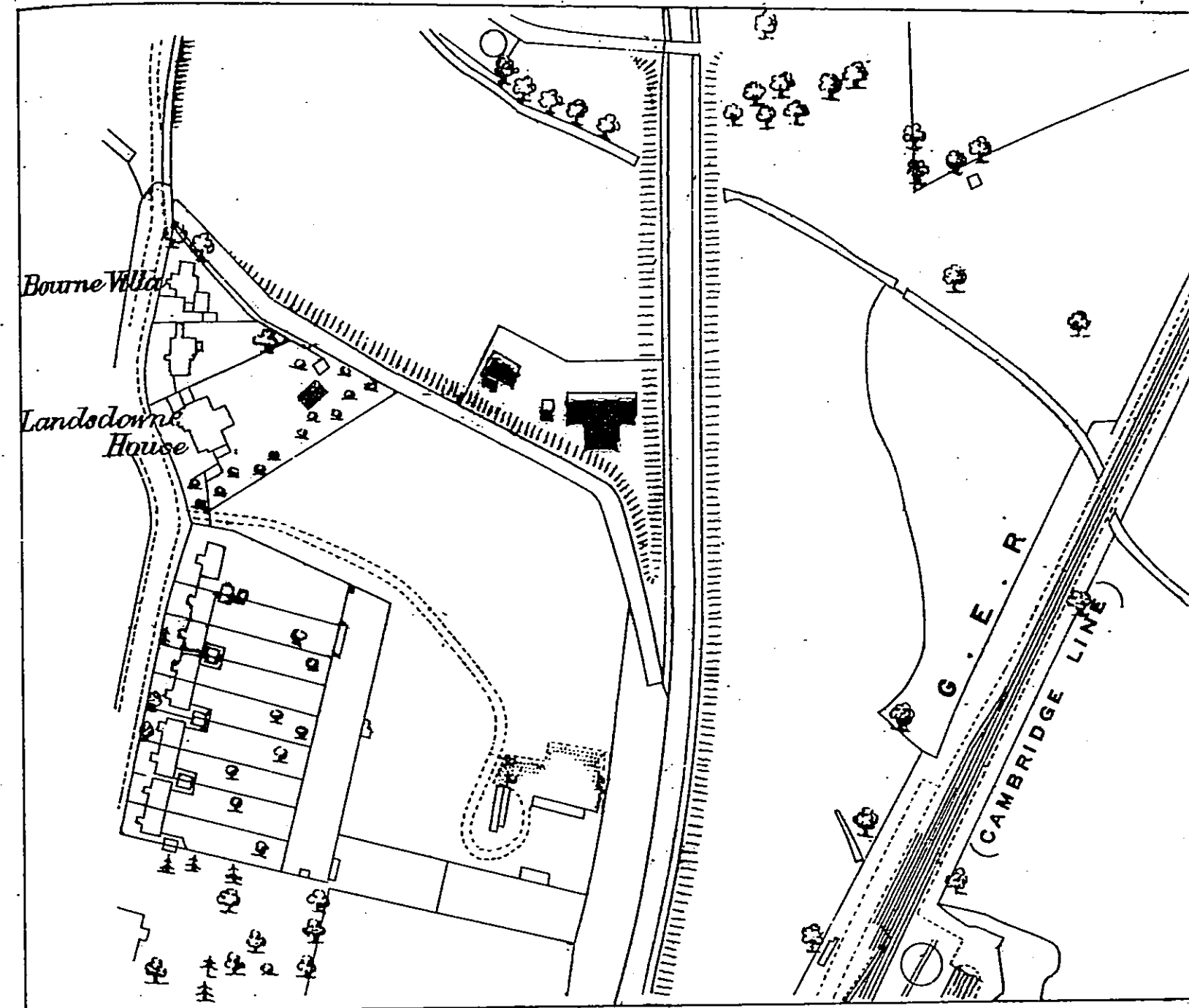


TURNFORD WELL AND PUMPING STATION.

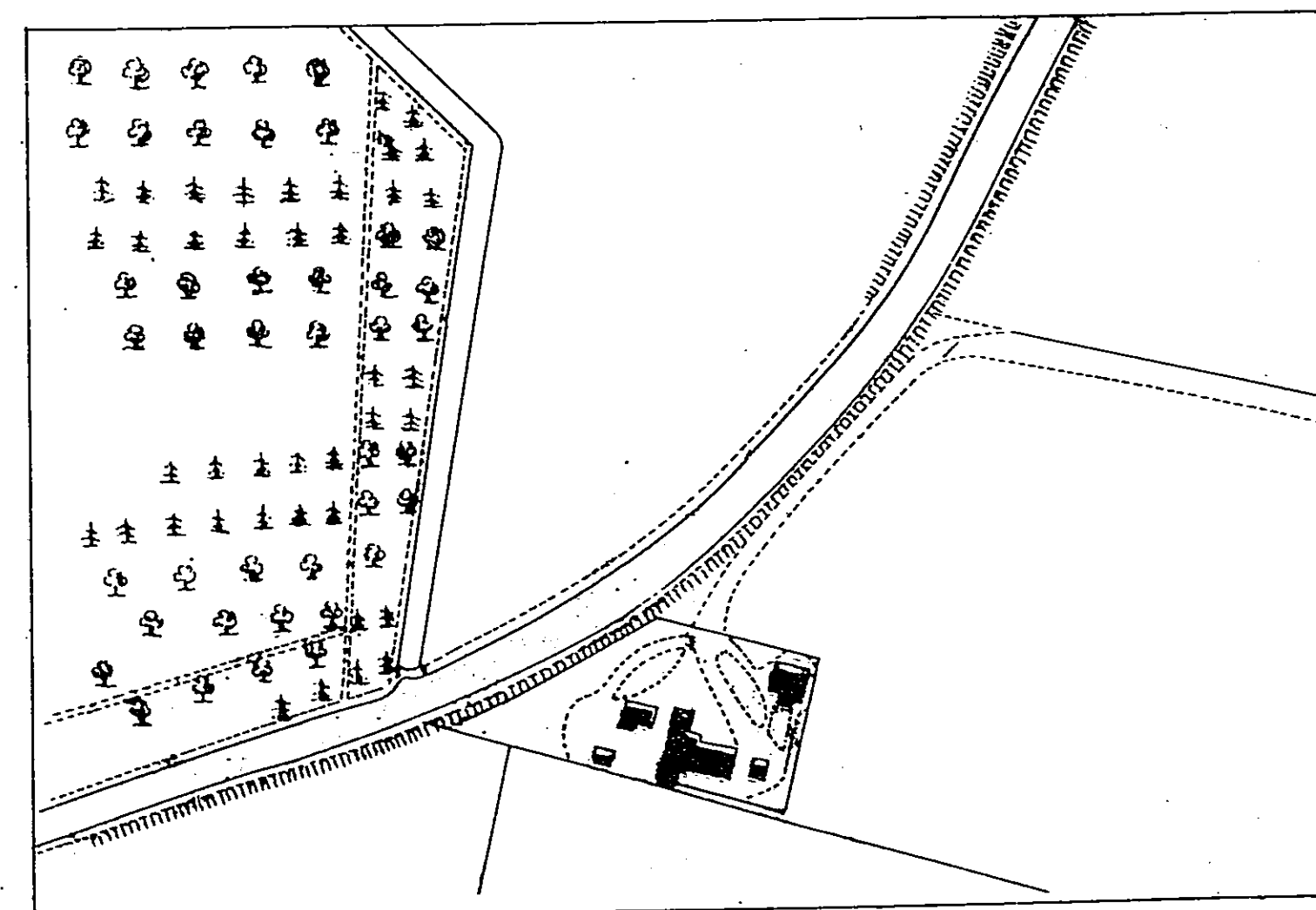


Joseph Francis
Engineer

NEW RIVER COMPANY.
BROXBORNE WELL AND PUMPING STATION.



TURNFORD WELL AND PUMPING STATION.

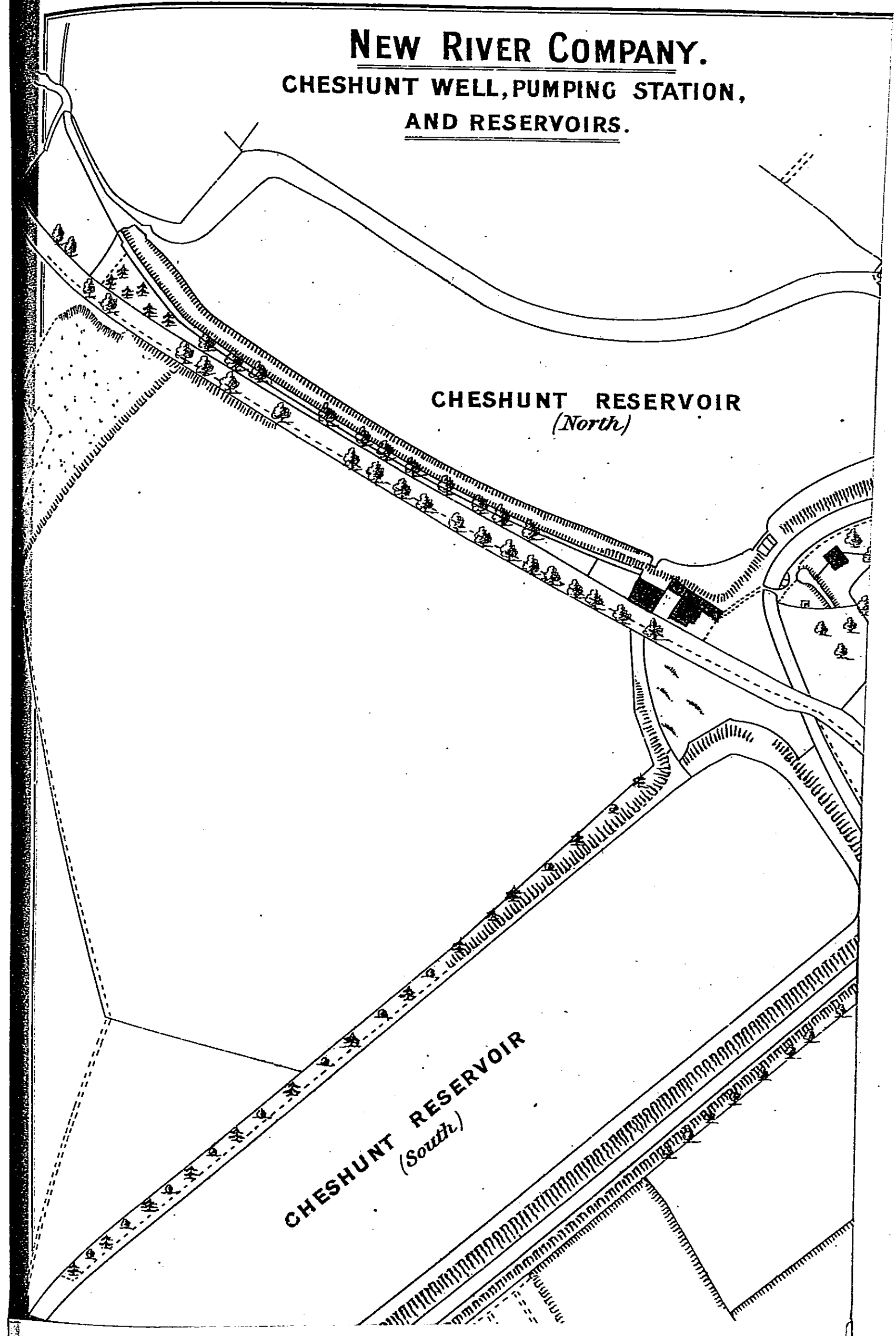


LINKS 100 0 5 10 15 CHAINS
FEET 100 0 500 1000 FEET

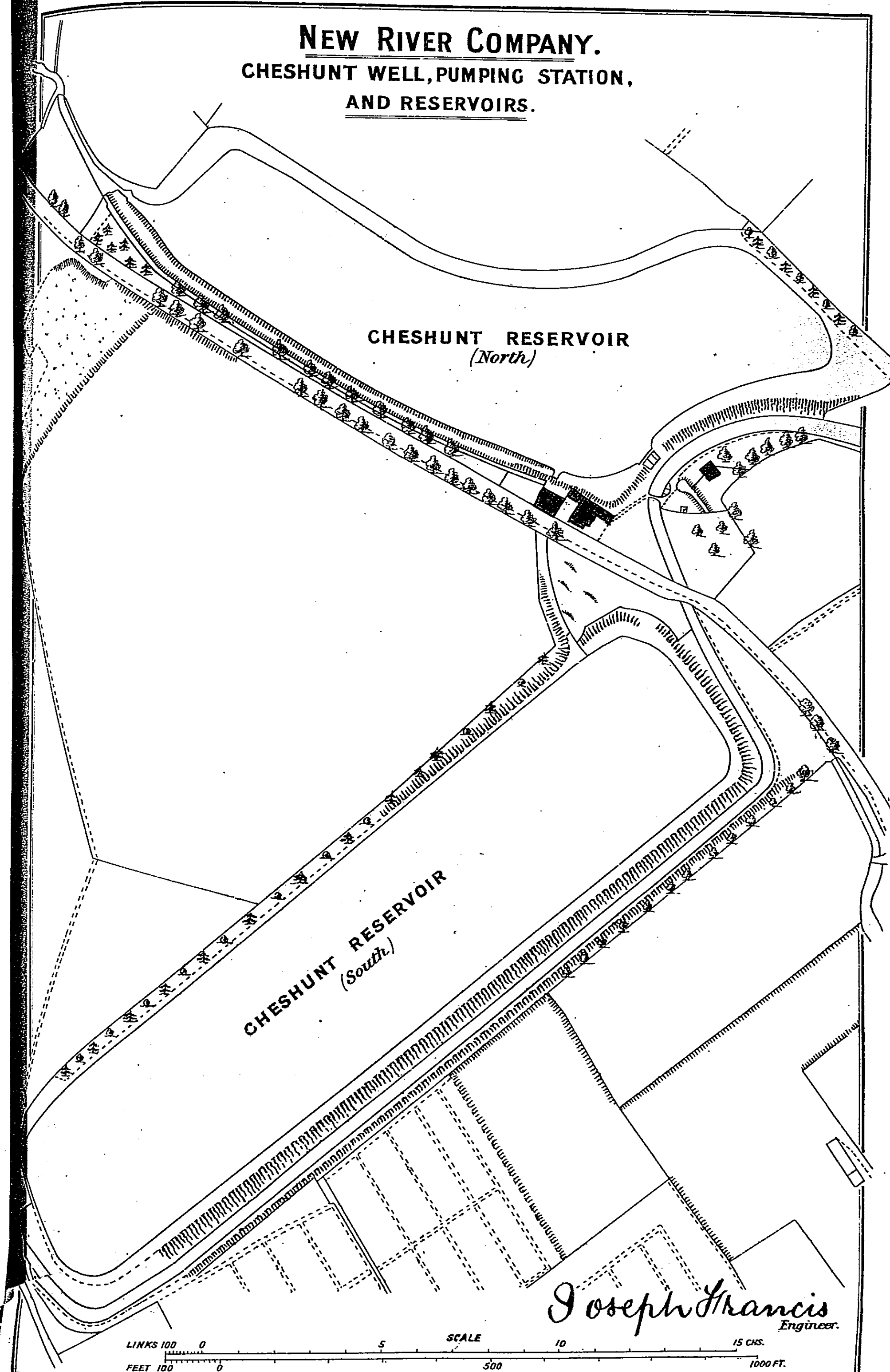
Joseph Francis
Engineer

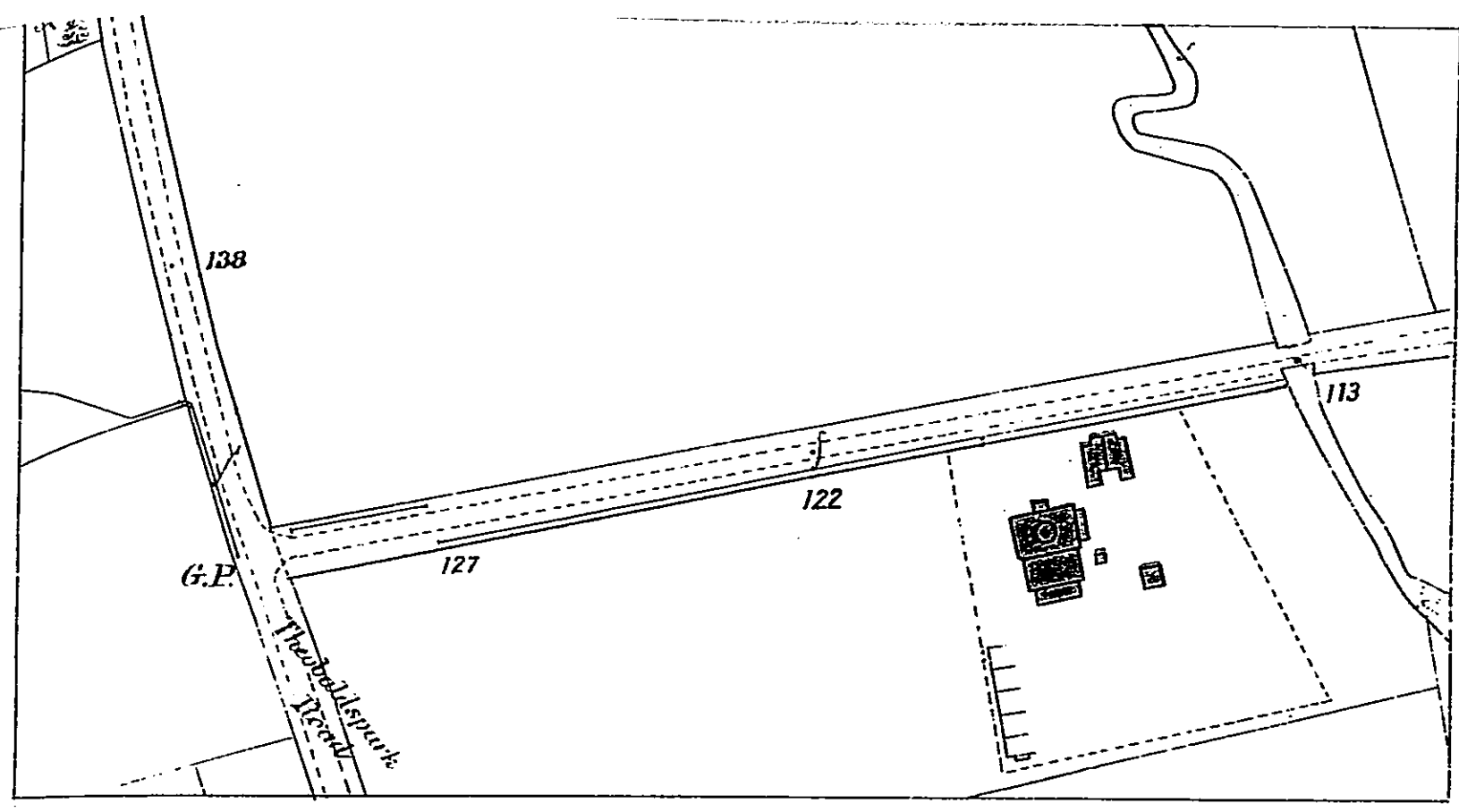
PLAN 38.

NEW RIVER COMPANY.
CHESHUNT WELL, PUMPING STATION,
AND RESERVOIRS.

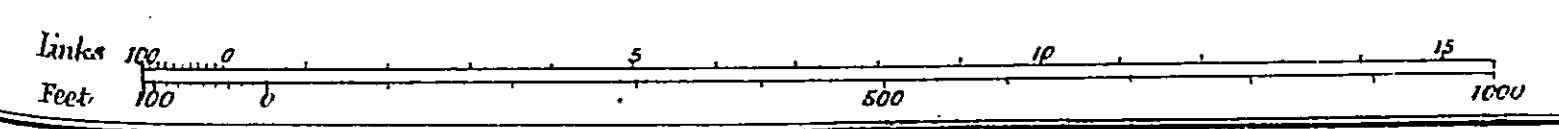
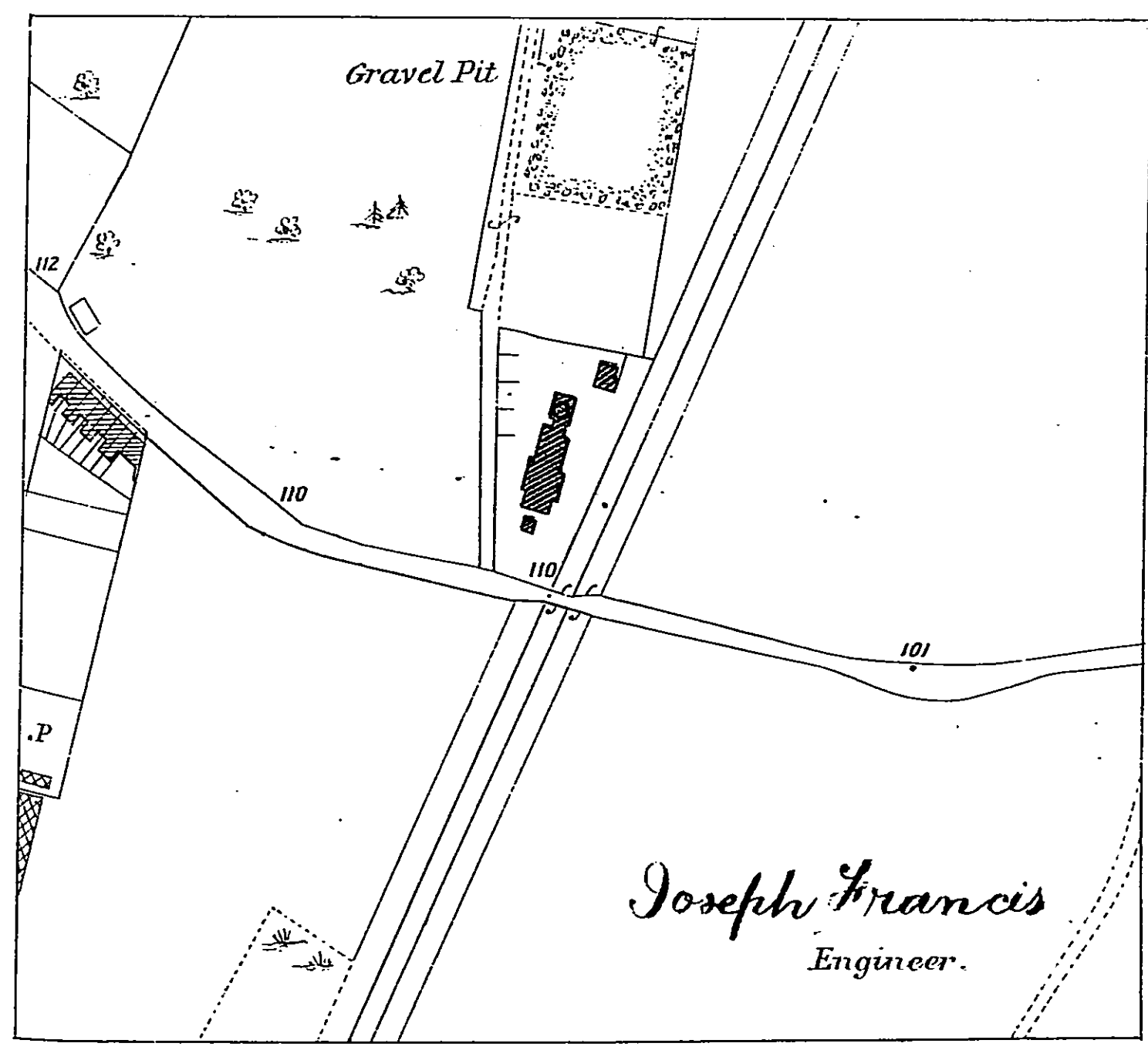


NEW RIVER COMPANY.
CHESHUNT WELL, PUMPING STATION,
AND RESERVOIRS.

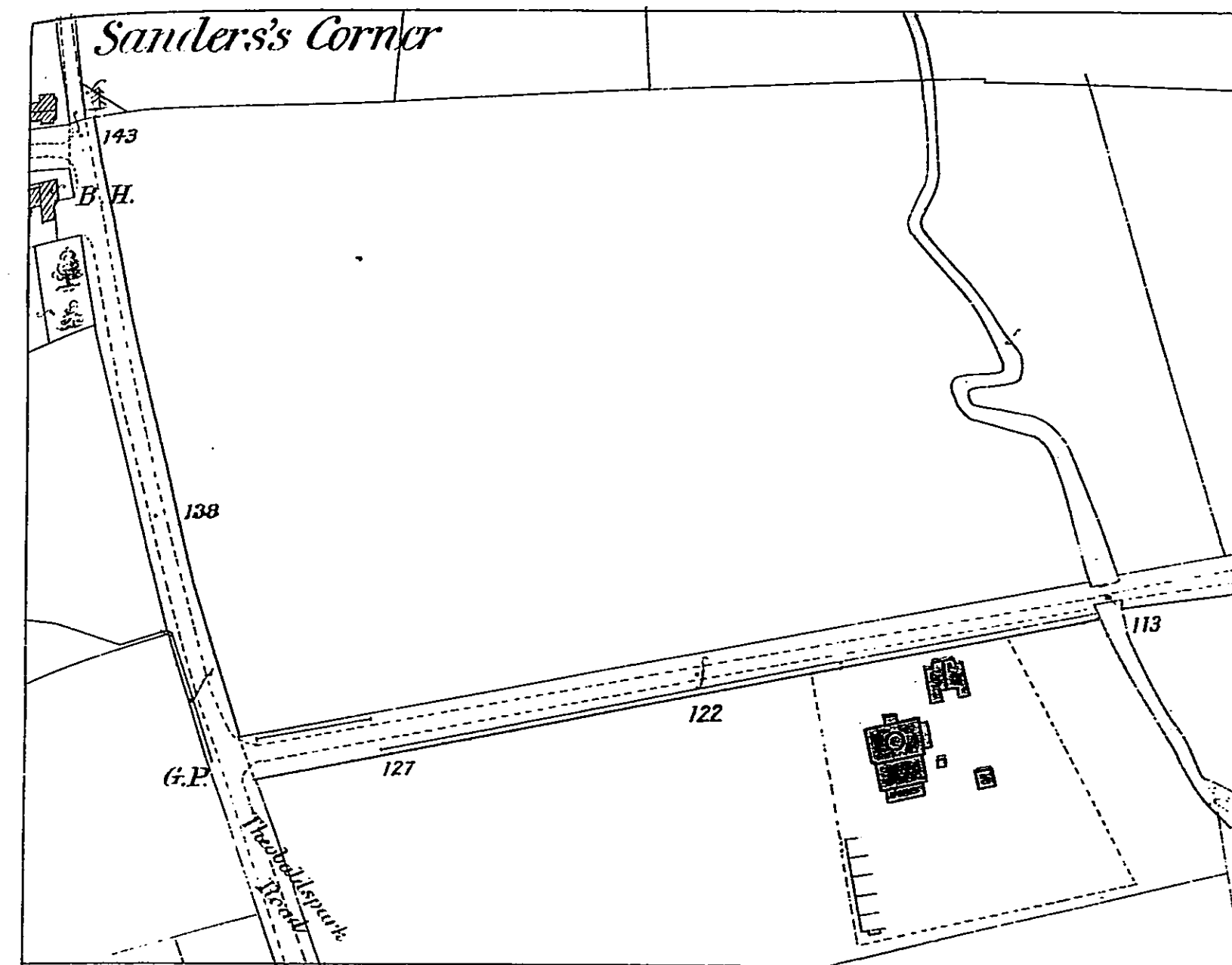




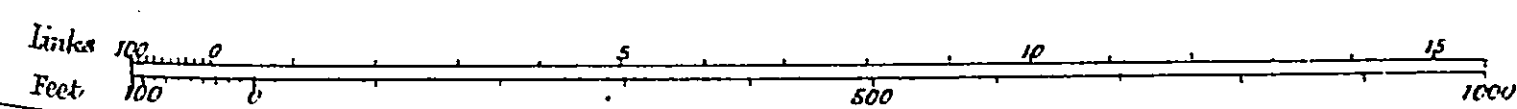
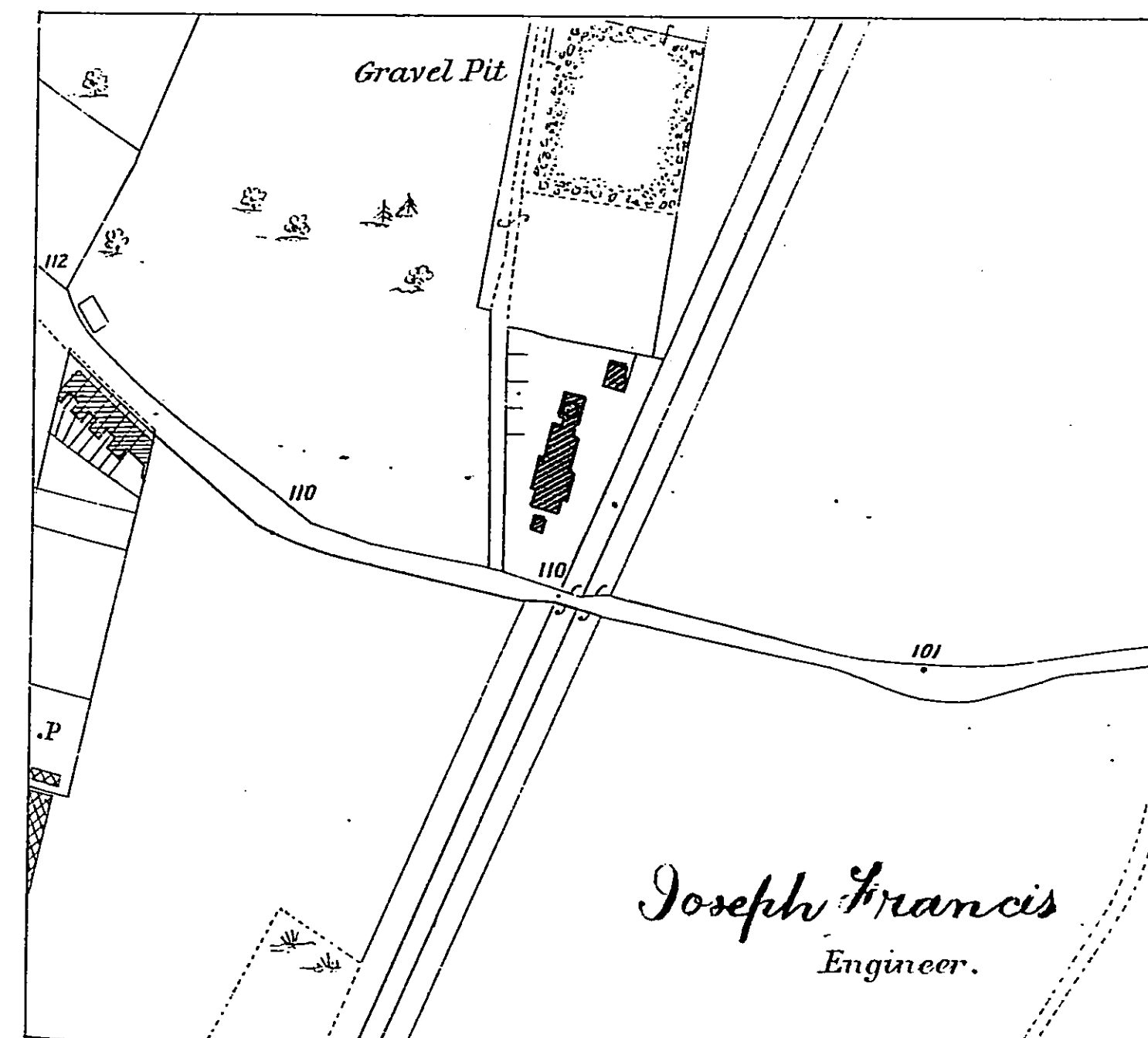
HOE LANE WELL AND PUMPING STATION.



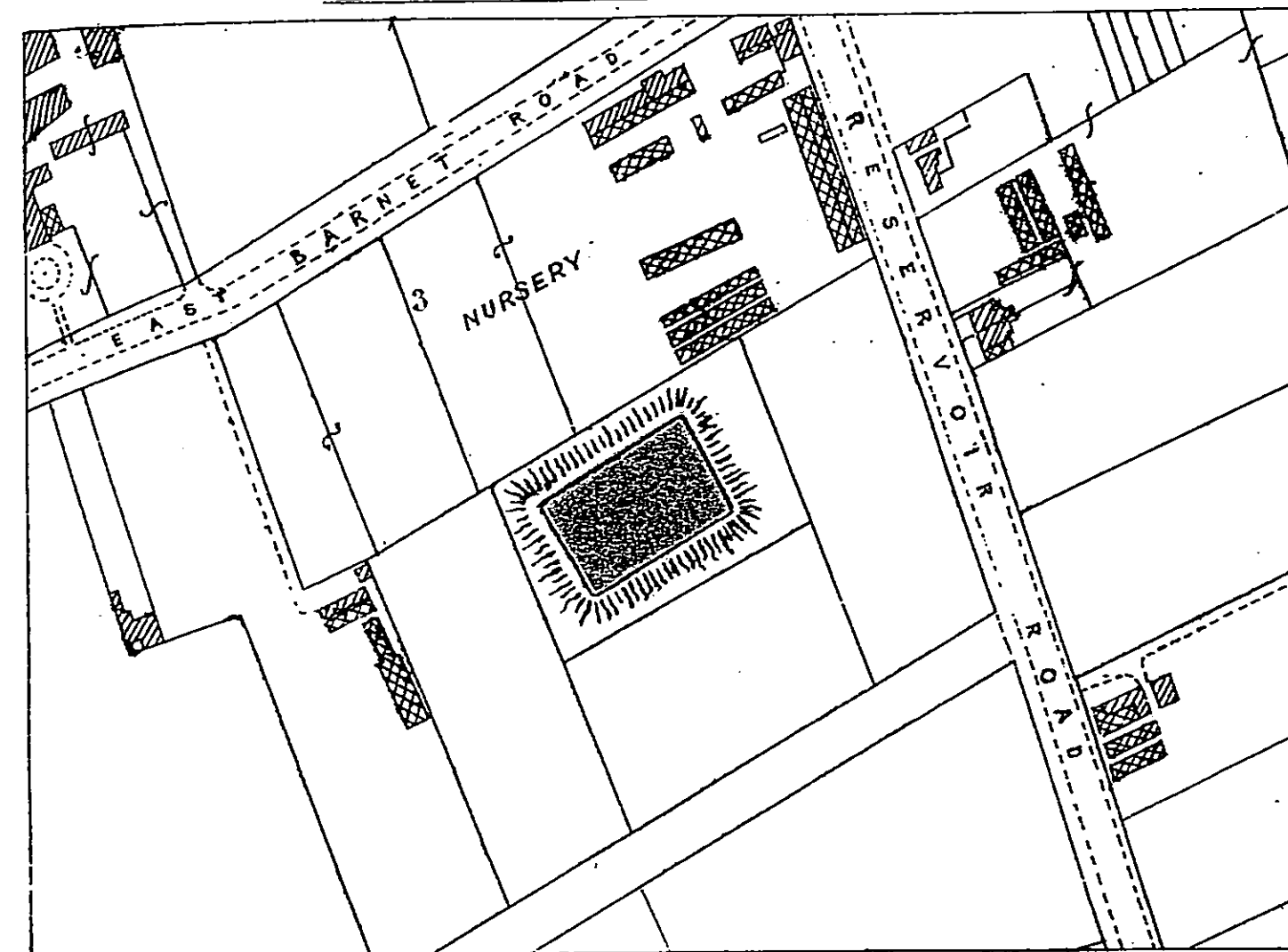
NEW RIVER COMPANY.
WHITE WEBBS WELL AND PUMPING STATION.



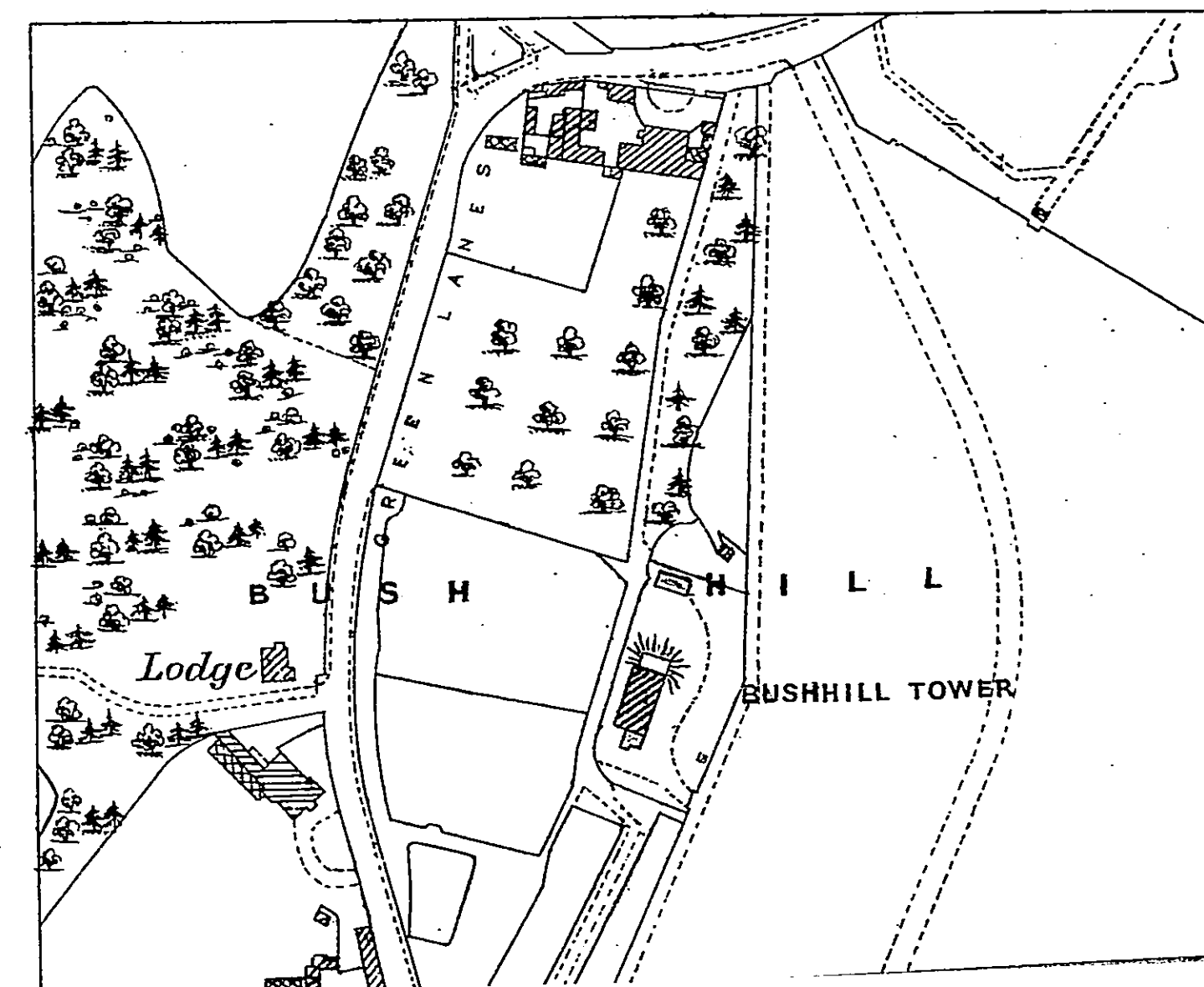
HOE LANE WELL AND PUMPING STATION.



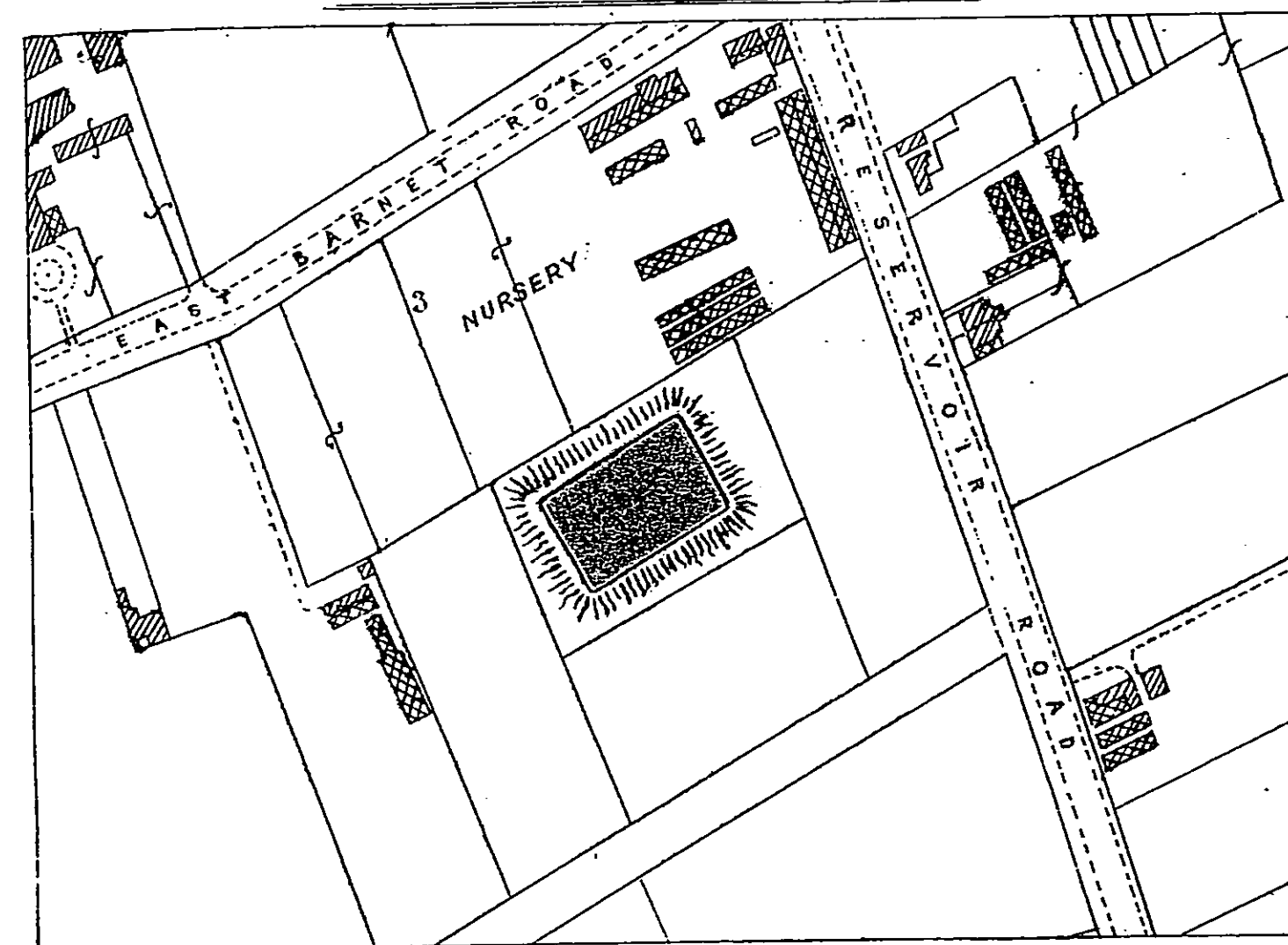
NEW RIVER COMPANY.
SOUTHGATE RESERVOIR.



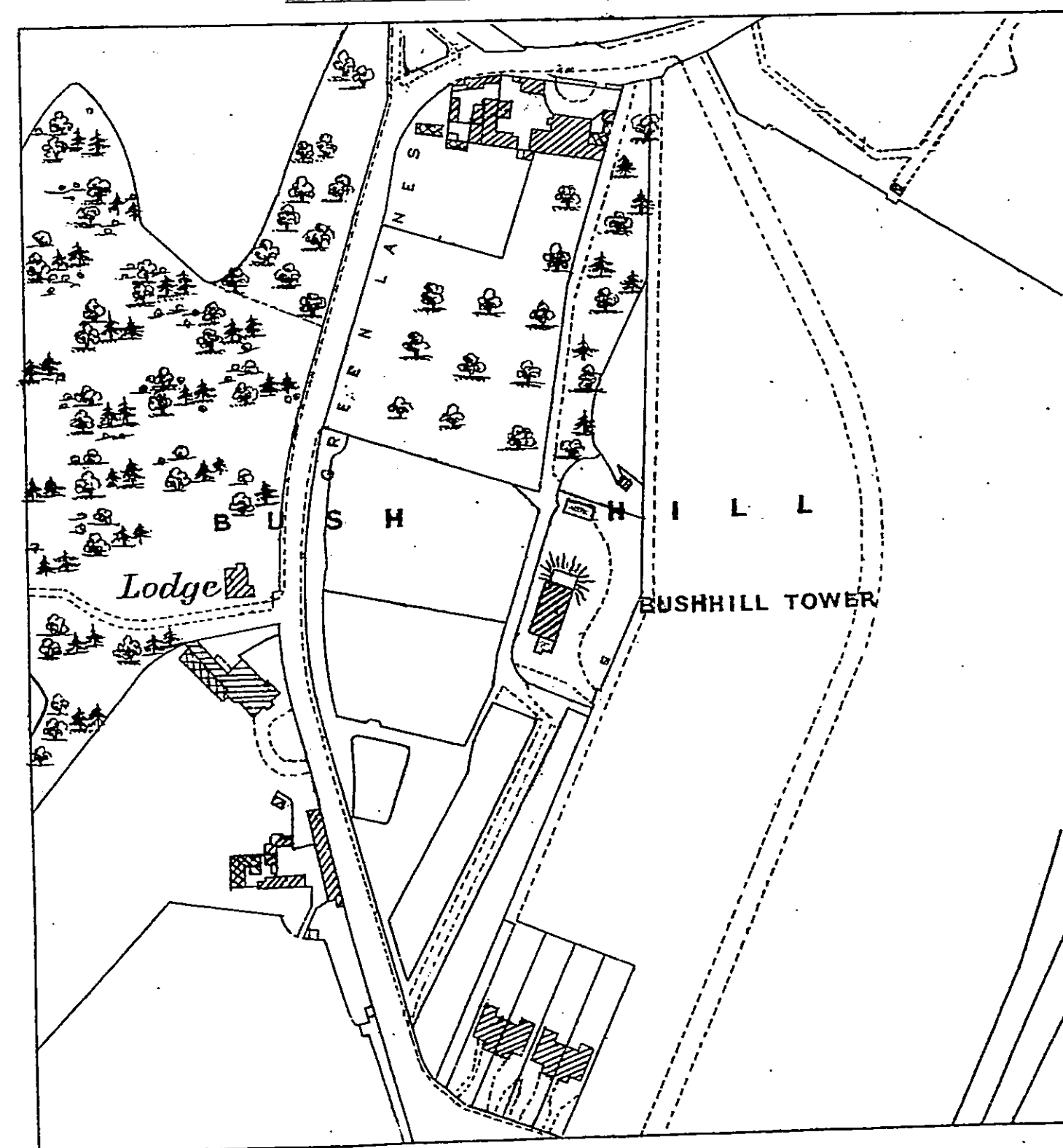
BUSH HILL RESERVOIR.



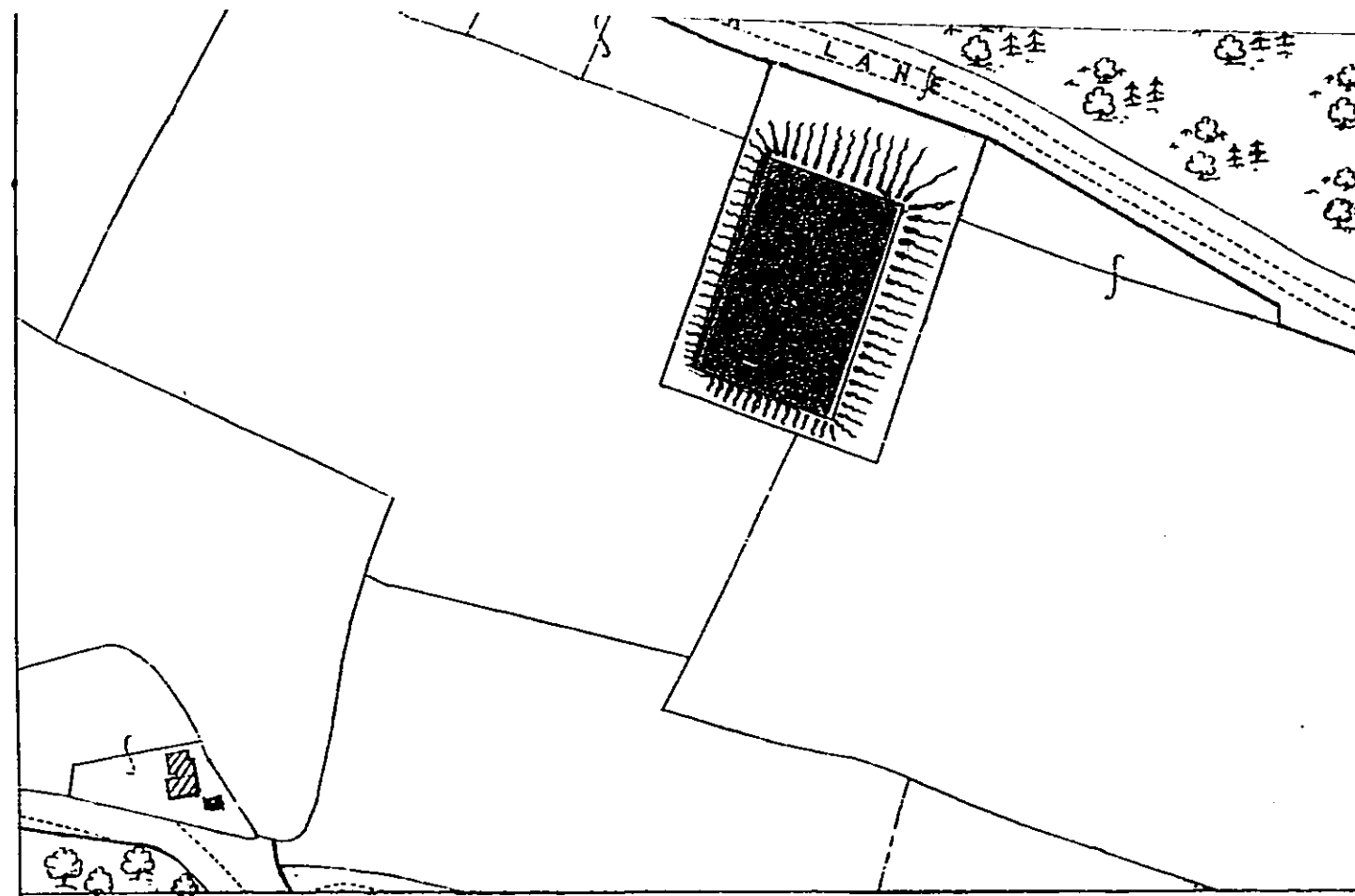
NEW RIVER COMPANY.
SOUTHGATE RESERVOIR.



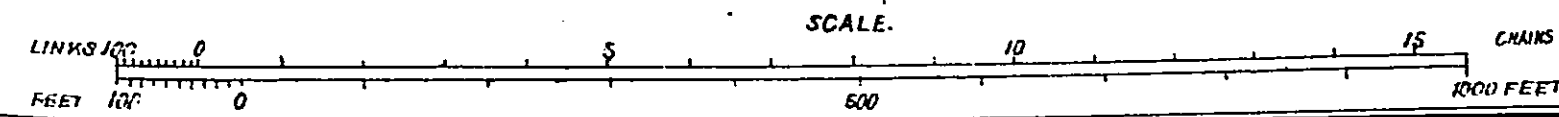
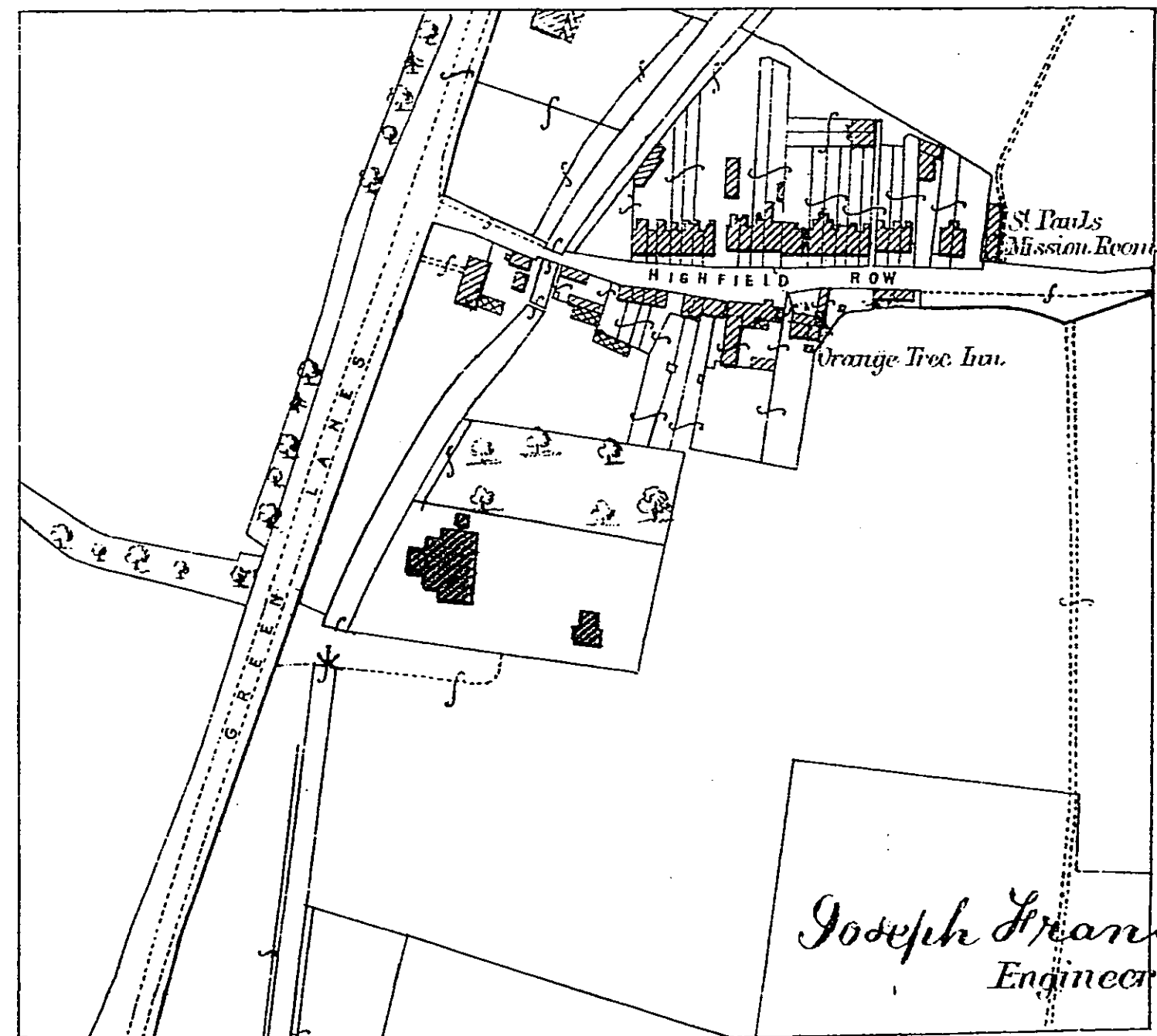
BUSH HILL RESERVOIR.



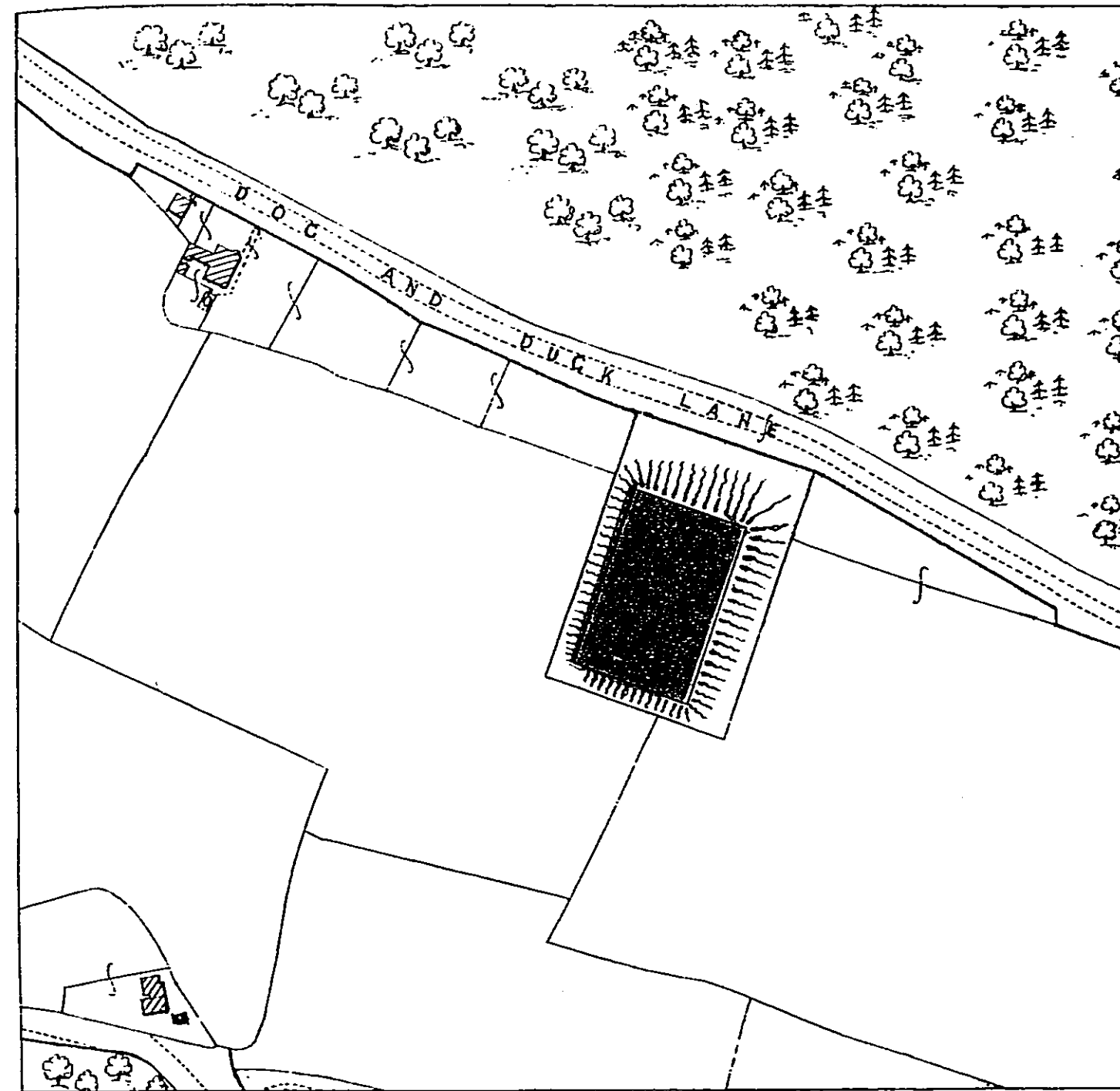
Links 100 0 5 10 15
Feet 100 0 500 1000
SCALE



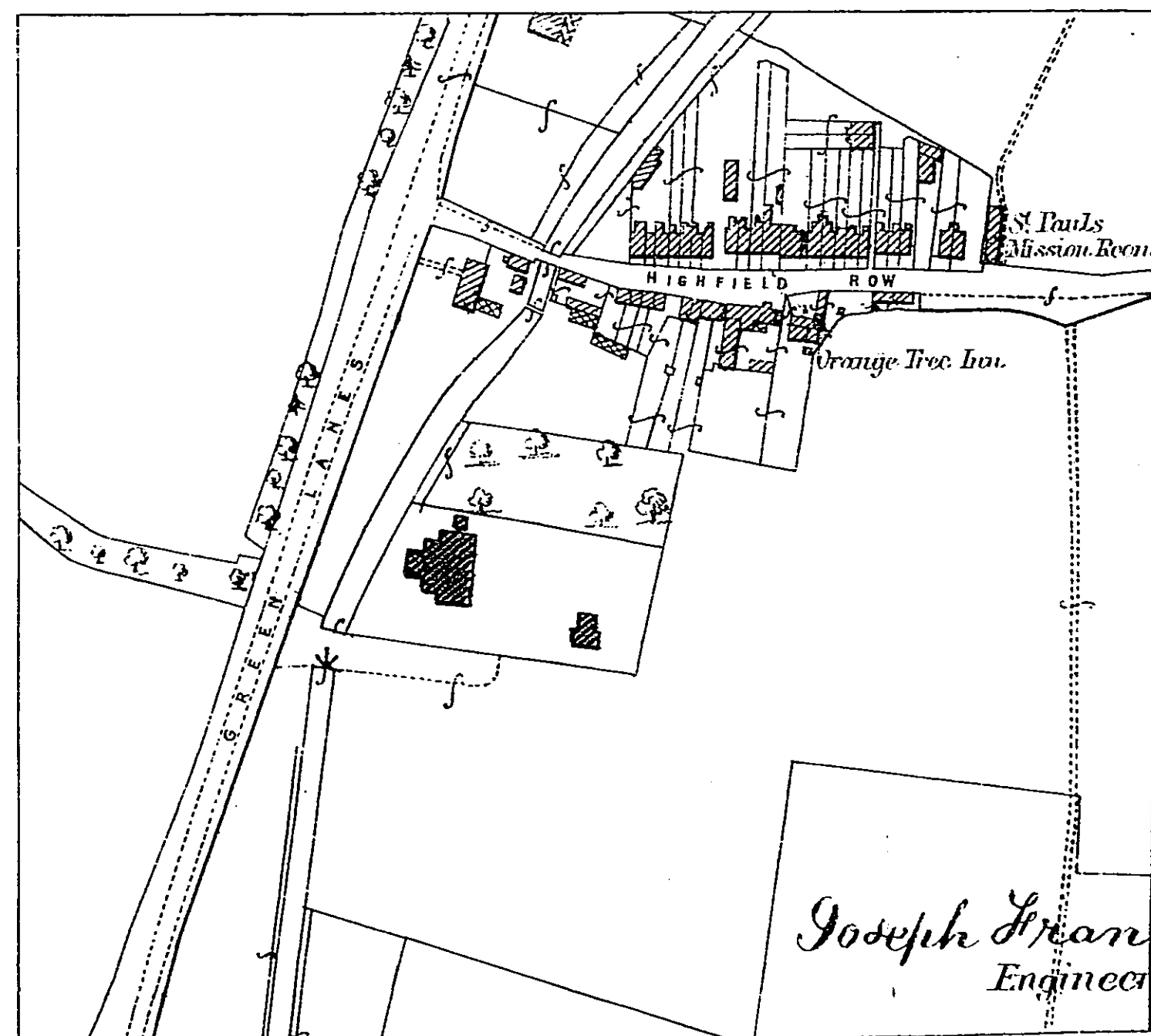
HIGHFIELD WELL AND PUMPING STATION.



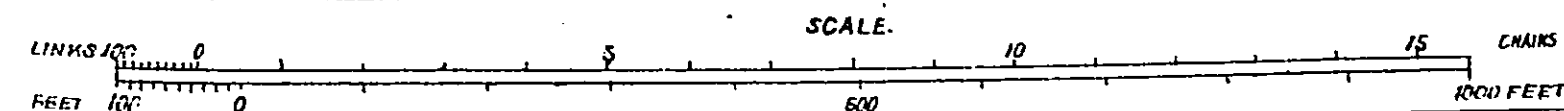
NEW RIVER COMPANY.
BOURNE HILL RESERVOIR.



HIGHFIELD WELL AND PUMPING STATION.

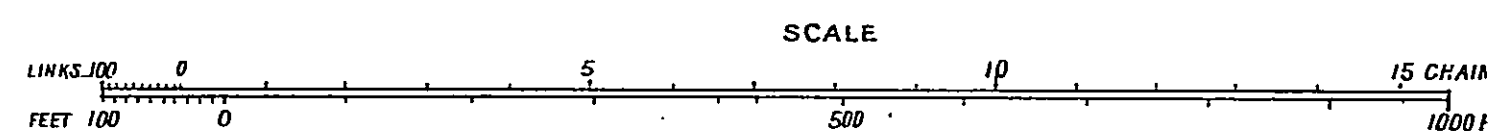
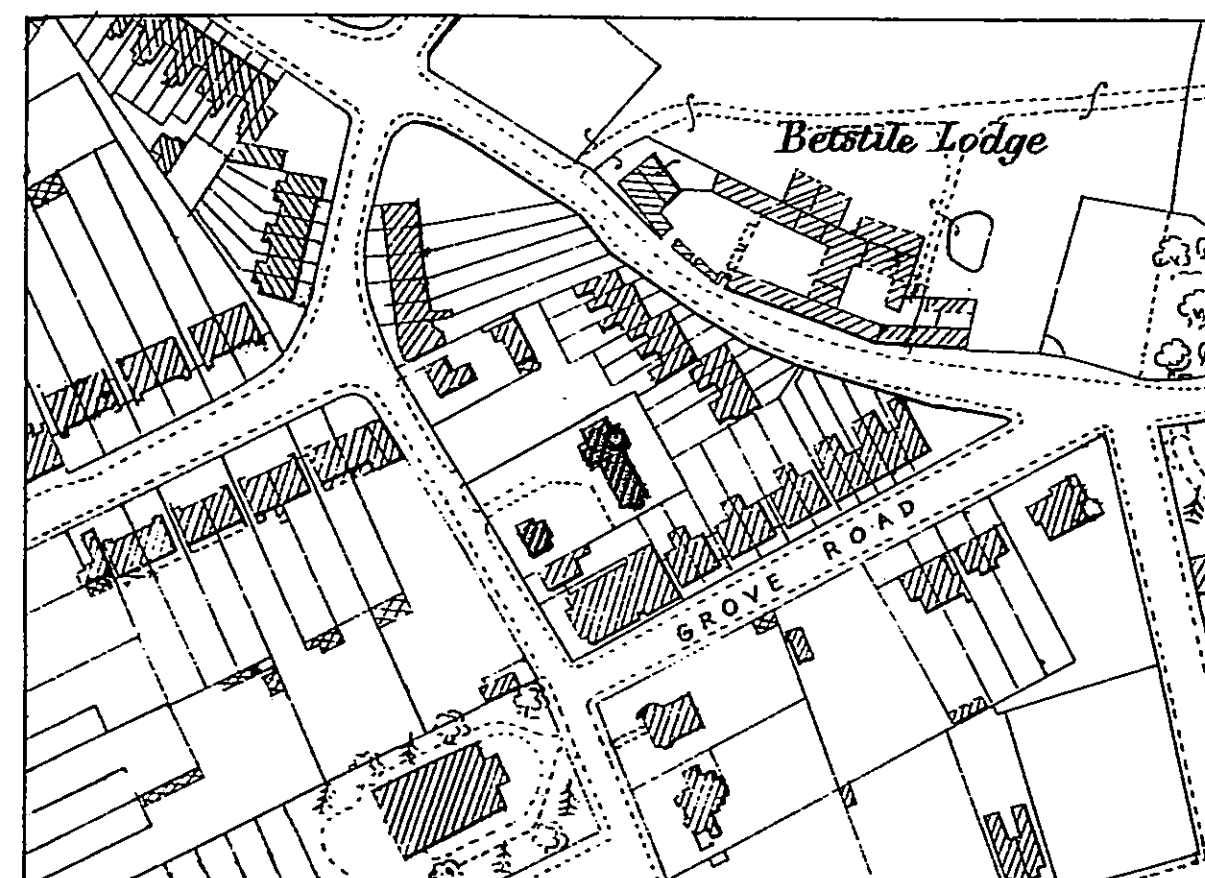


Joseph Francis
Engineer.

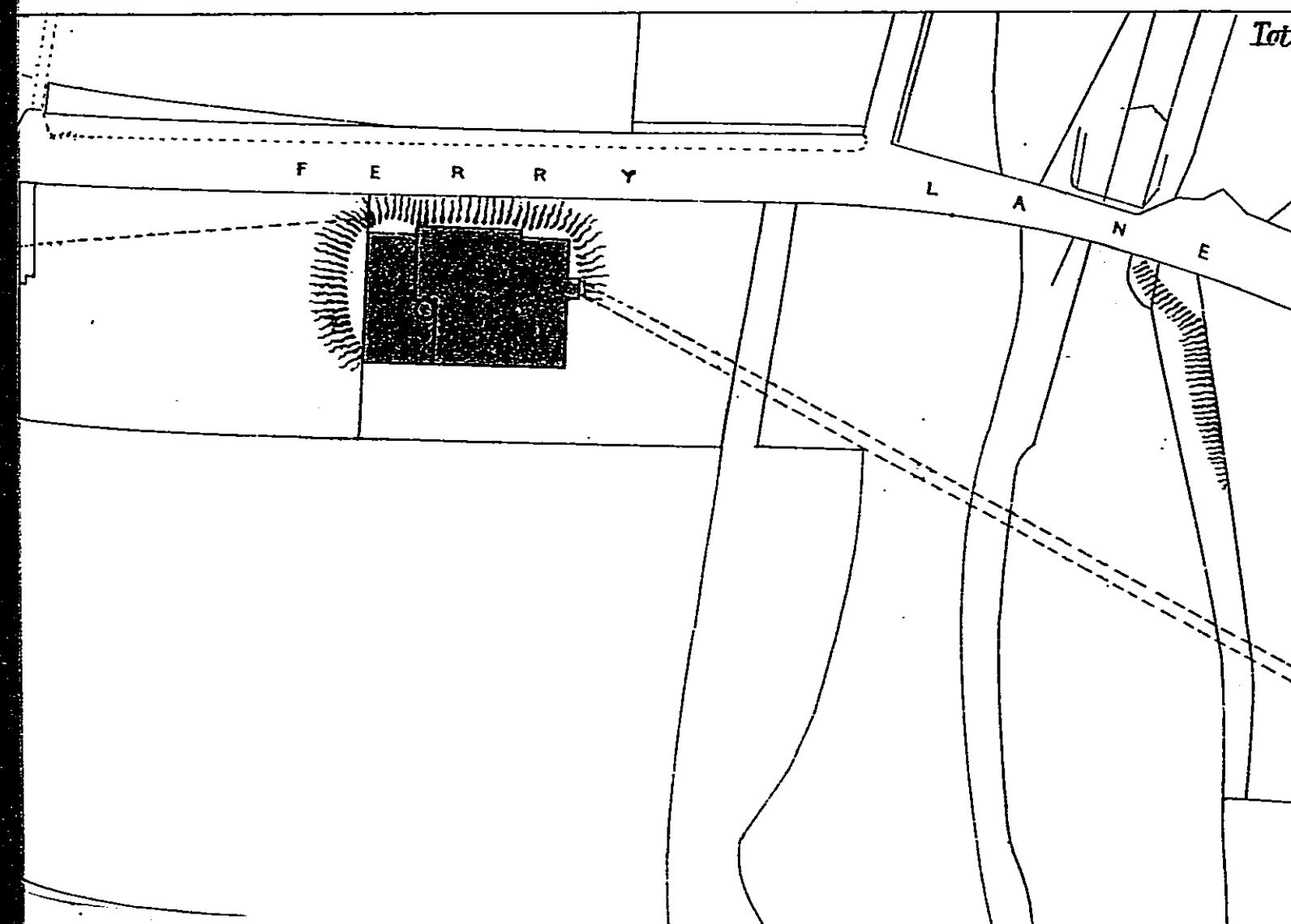


PLAN 42.

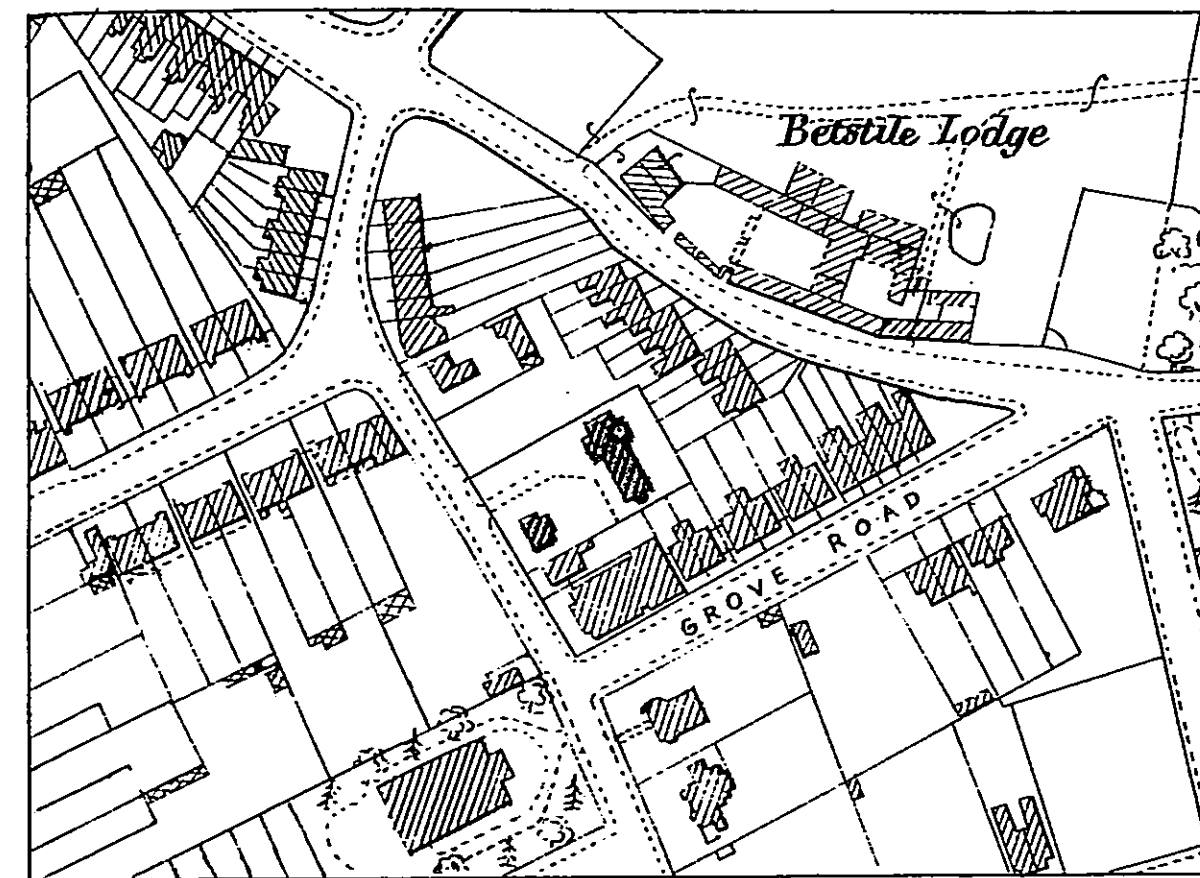
NEW RIVER COMPANY.
BETSTILE WELL AND PUMPING STATION.



TOTTENHAM PUMPING STATION.

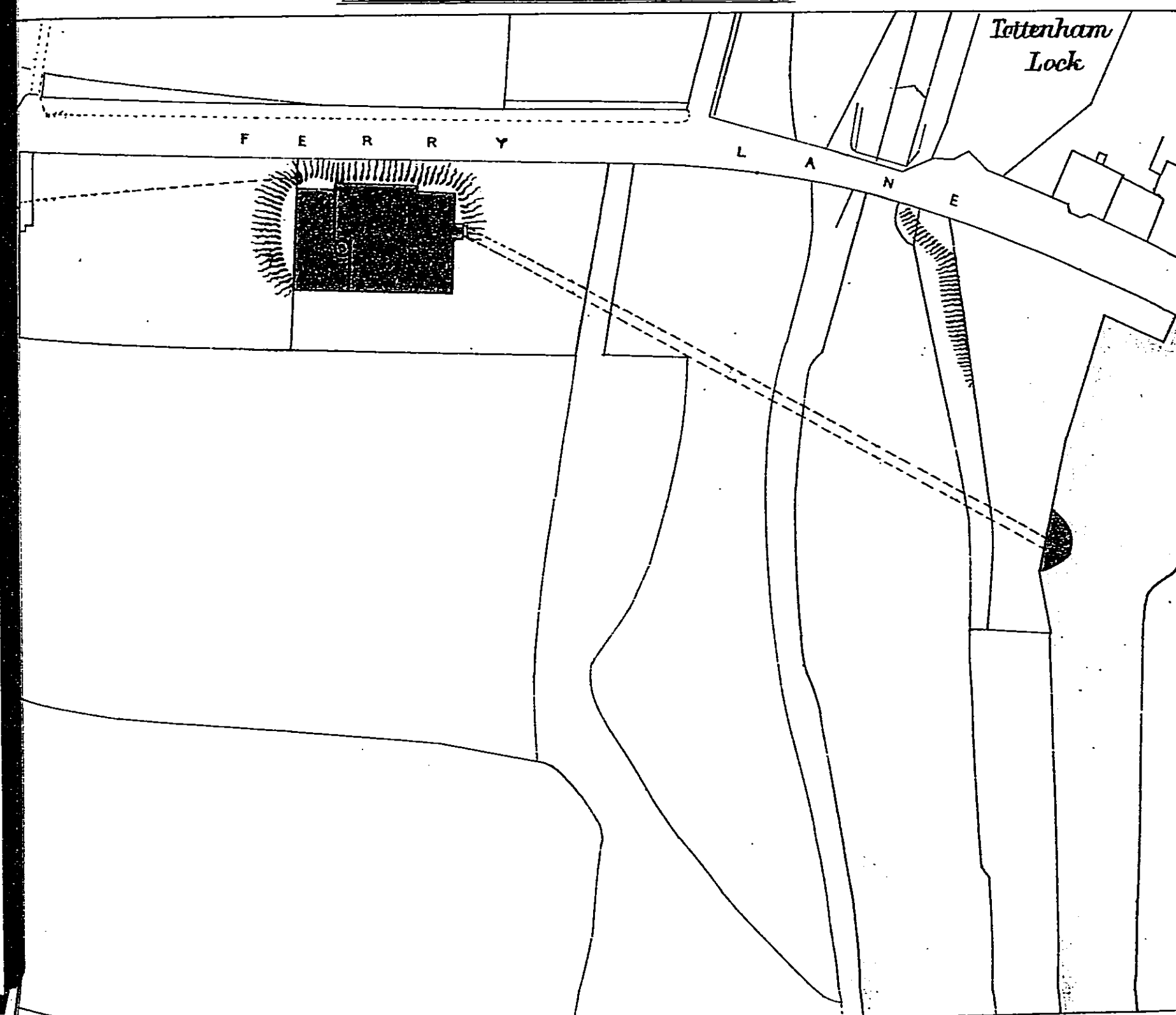


NEW RIVER COMPANY.
BETSTILE WELL AND PUMPING STATION.



SCALE
LINKS 100 0 5 10 15 CHAINS
FEET 100 0 500 1000 FEET

TOTTENHAM PUMPING STATION.



SCALE
LINKS 100 0 100 200 300 400 500 LINKS
FEET 100 0 100 200 300 FEET

Joseph Francis
Engineer.
Wyman & Sons, Ltd. Lith. 1954 - 39

A...

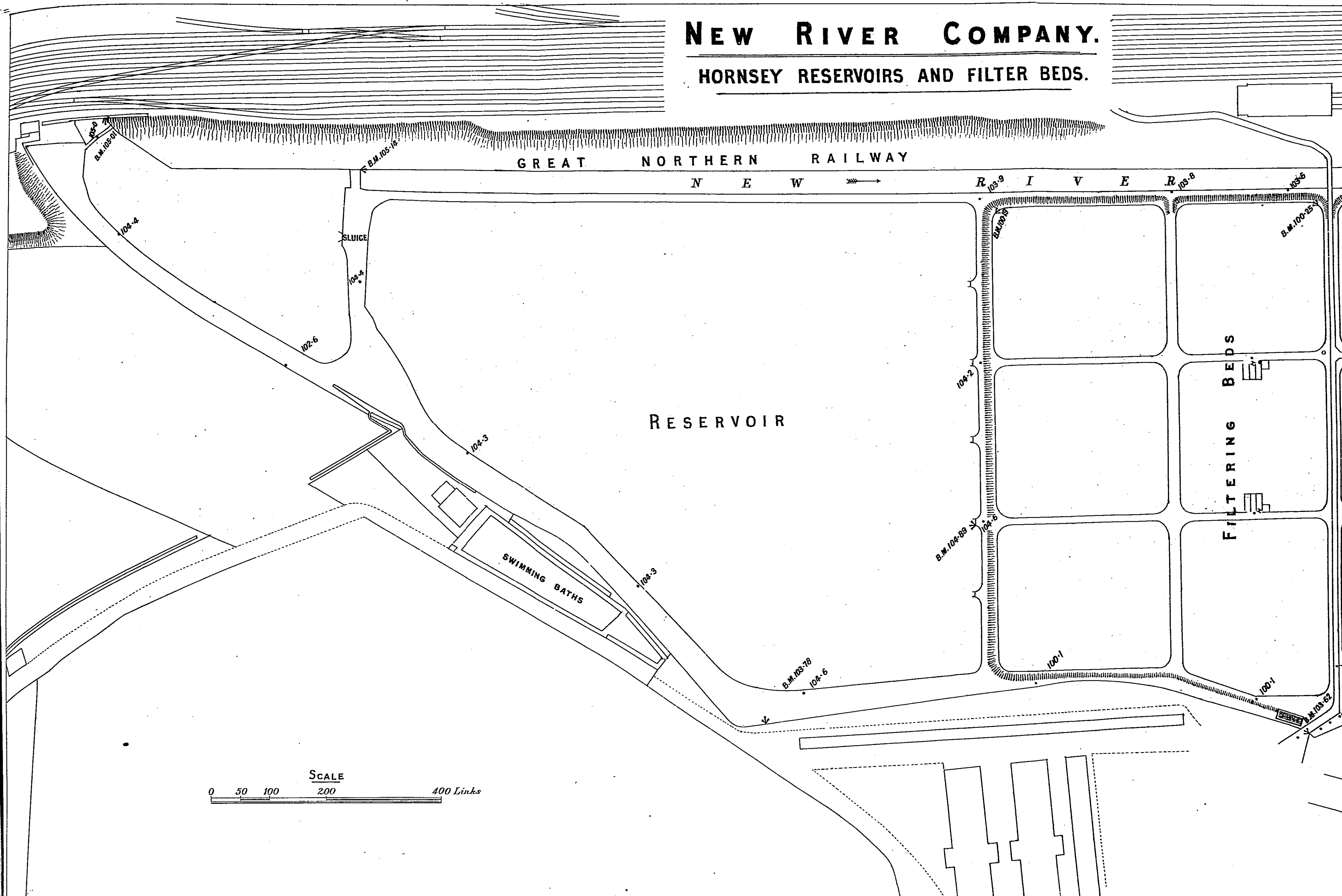
BEDS.

V E R

100-1

NEW RIVER COMPANY.

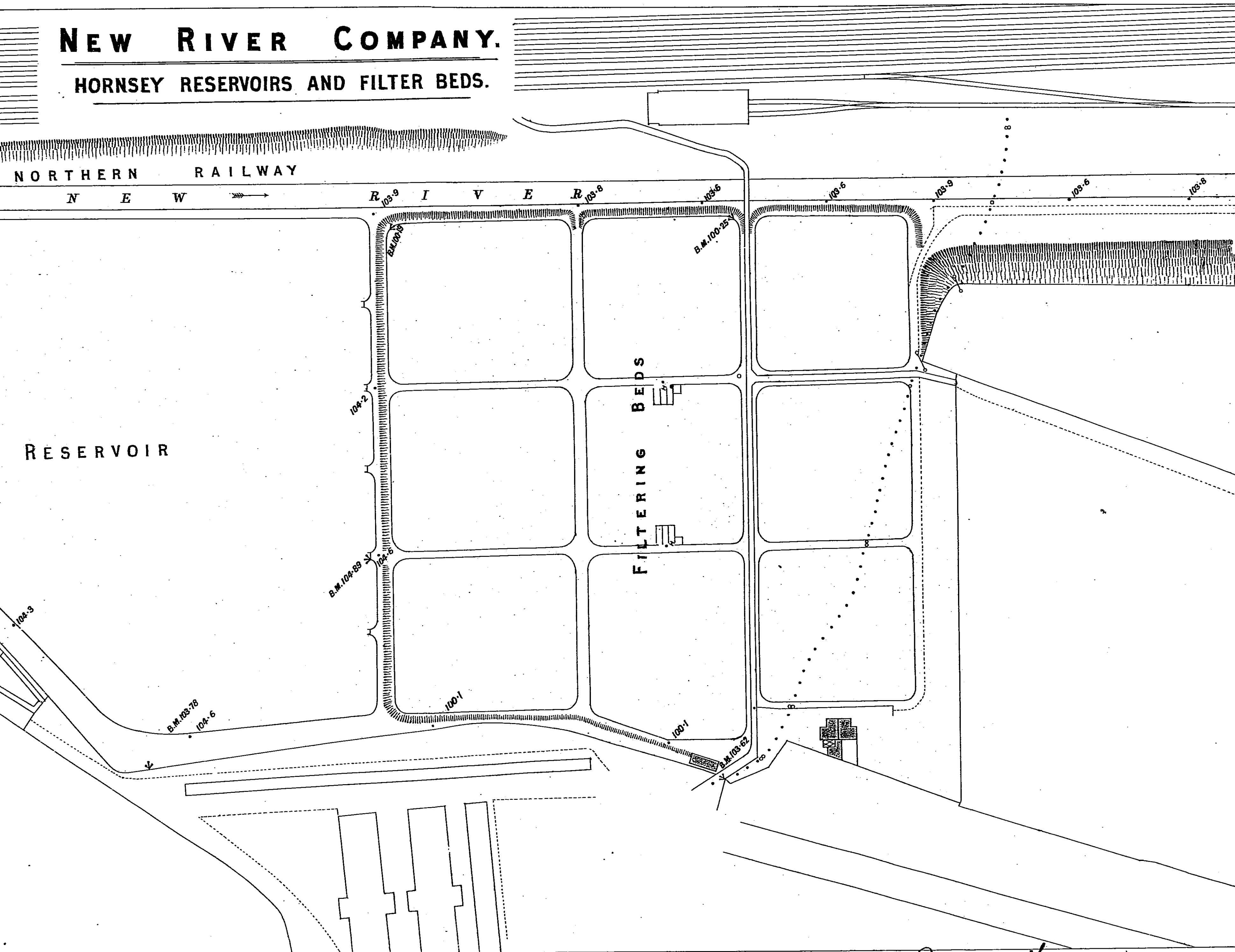
HORNSEY RESERVOIRS AND FILTER BEDS.



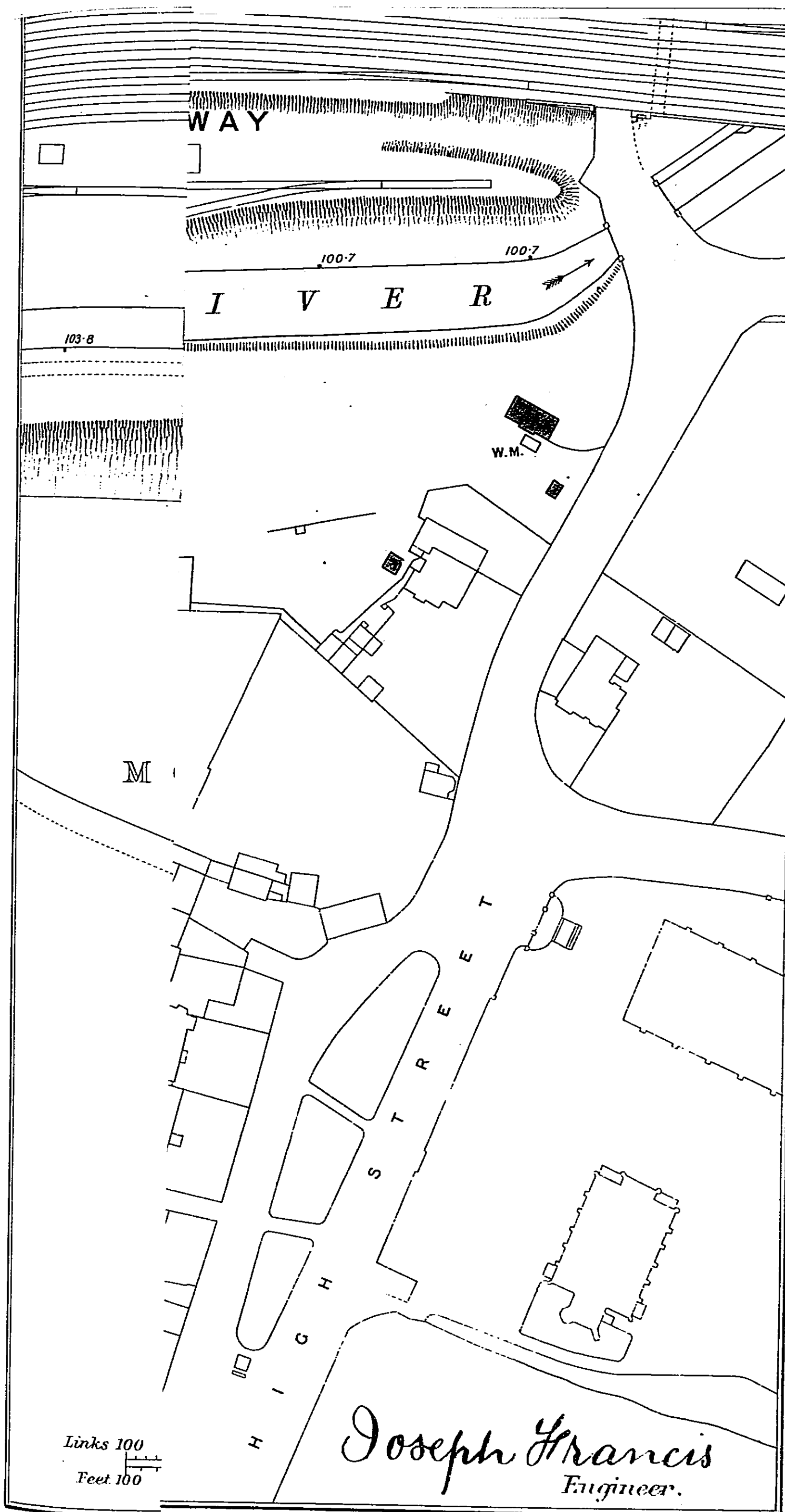
PLAN 43.

NEW RIVER COMPANY.

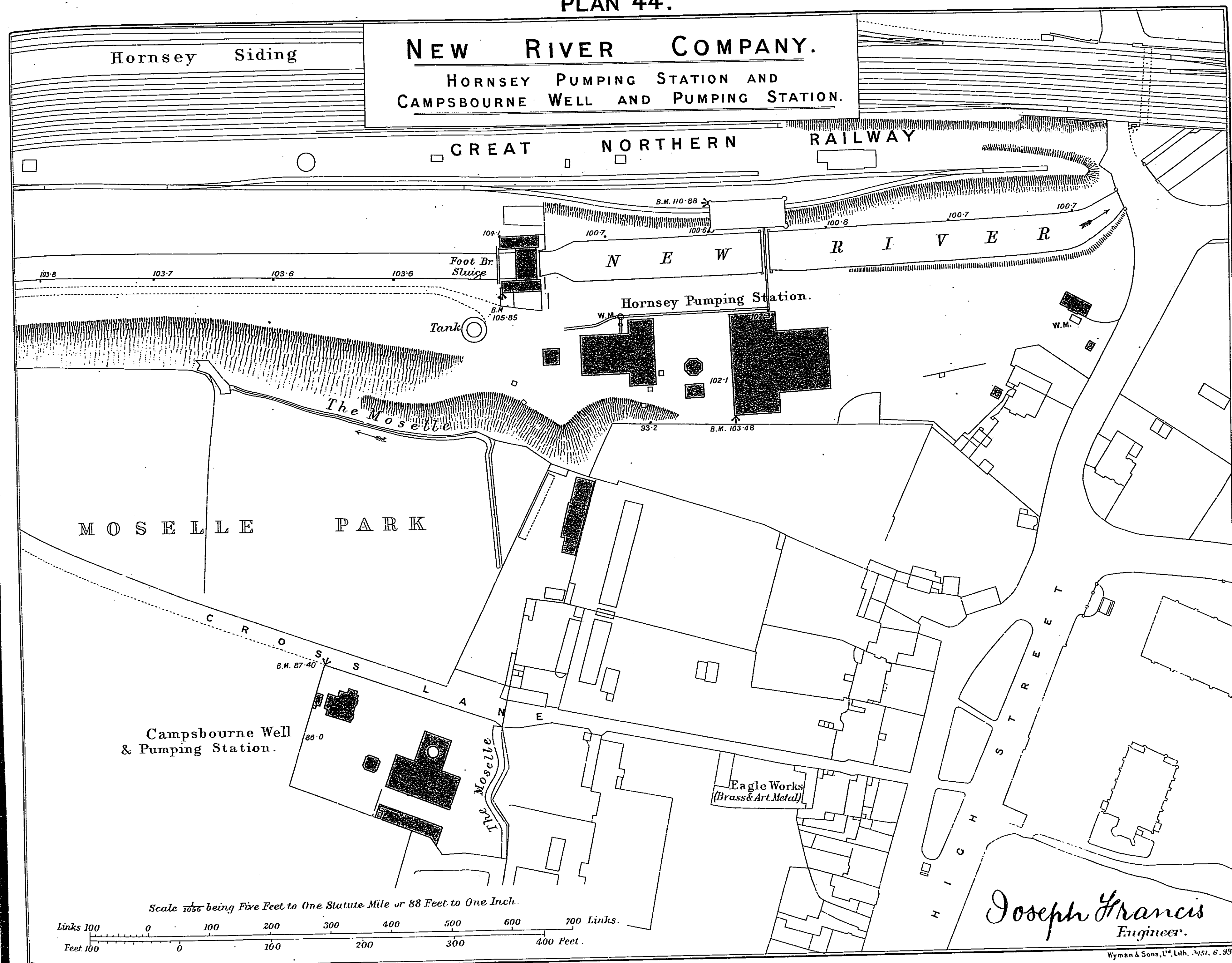
HORNSEY RESERVOIRS AND FILTER BEDS.



Joseph Francis.
Engineer

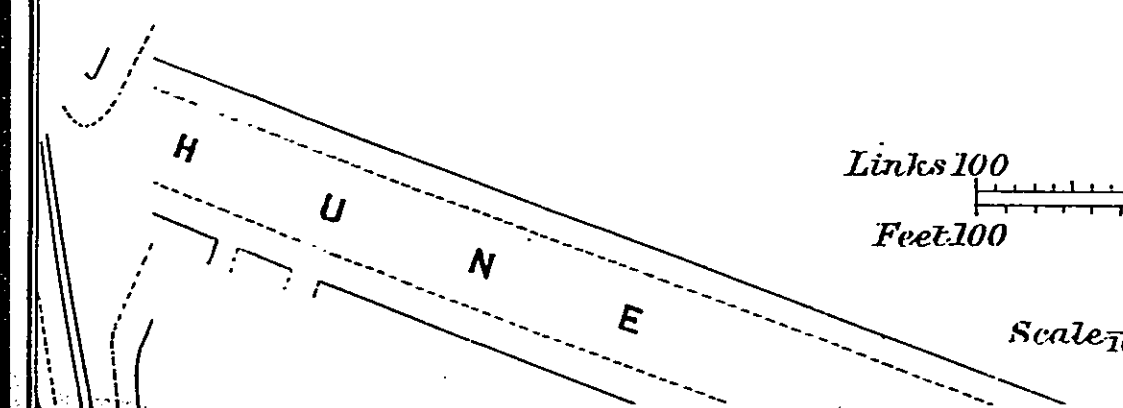


PLAN 44.



PLAN 45

NEW
STOKE NEW



PLAN 45.

NEW
STOKE NEWINGTON
A

Links 100 0

Feet 100

Scale $\frac{1}{1056}$

IVY HOUSE SLUICE

B.M. 99-50
101-1

Font Bridge

/100-5

100-8

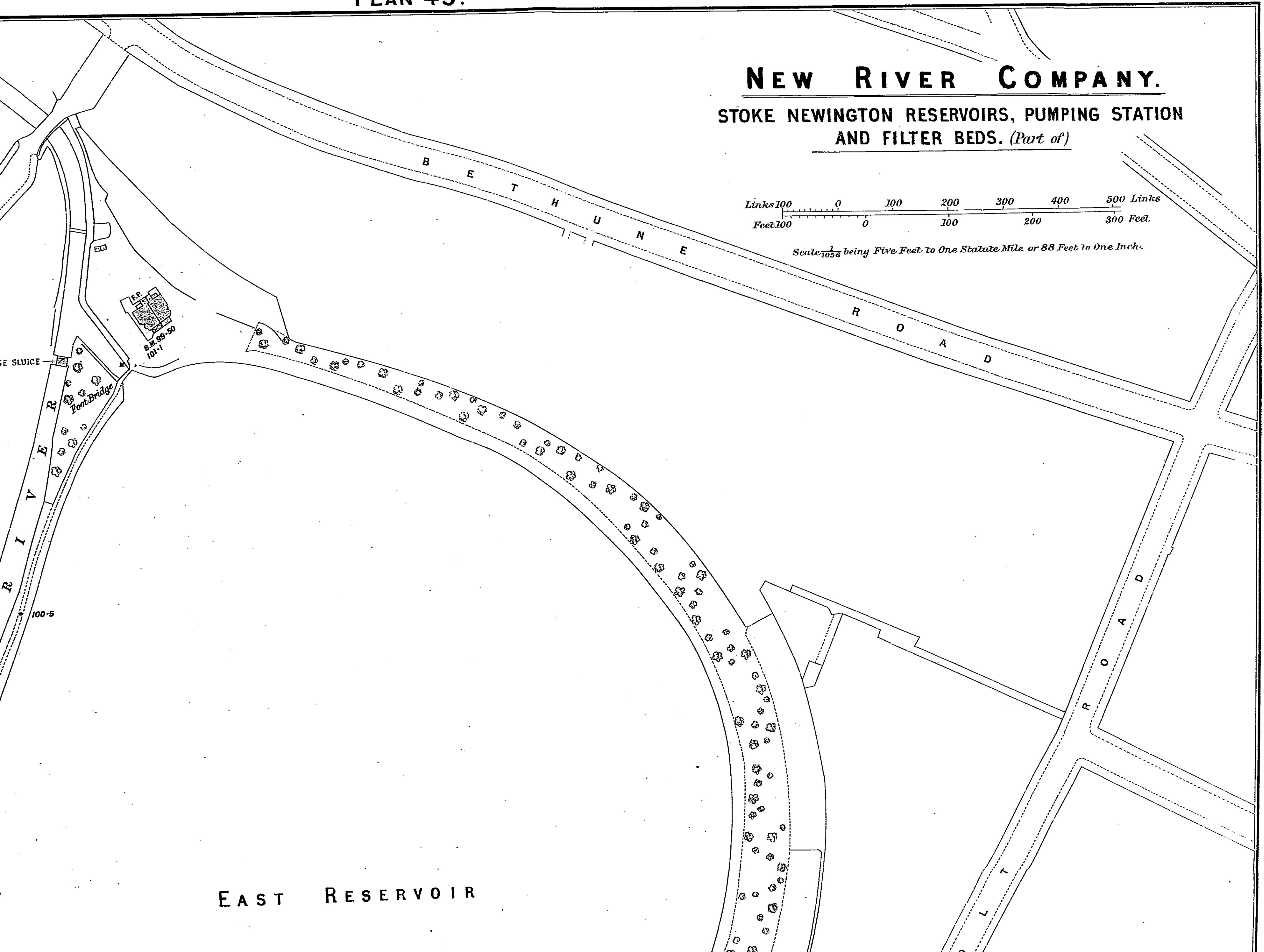
EAST RESERVOIR

PLAN 45.

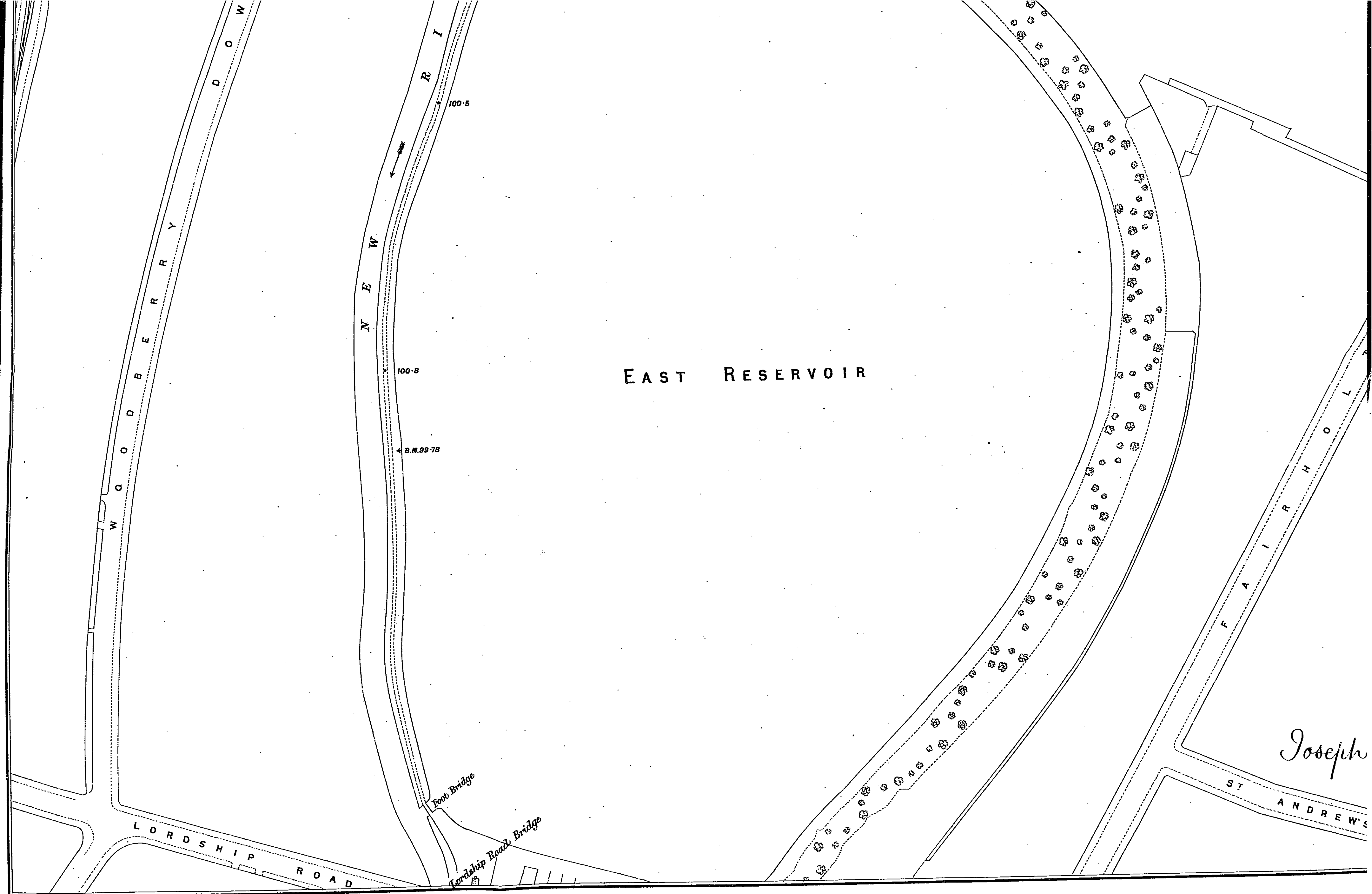
NEW RIVER COMPANY.
STOKE NEWINGTON RESERVOIRS, PUMPING STATION
AND FILTER BEDS. (Part of)

Links 100 0 100 200 300 400 500 Links
Feet 100 0 100 200 300 Feet.

Scale $\frac{1}{1056}$ being Five Feet to One Statute Mile or 88 Feet to One Inch.



EAST RESERVOIR



EAST RESERVOIR

Joseph

Foot Bridge

Lordship Road Bridge

S T A N D R E W S

F

A

I

R

H

O

L

D

O

W

R

E

B

D

W

N

E

W

R

I

100-8

100-5

B.M. 99-78

L O R D S H I P R O A D

EAST RESERVOIR

F A I R H O L T

R O A D

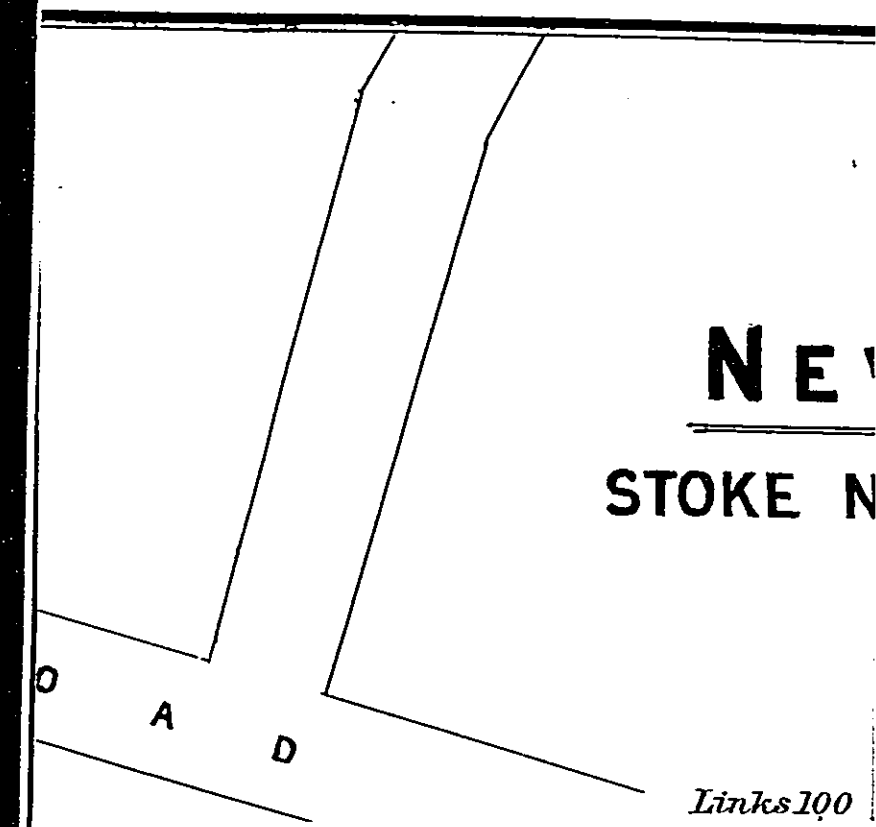
P A G E T
R O A D

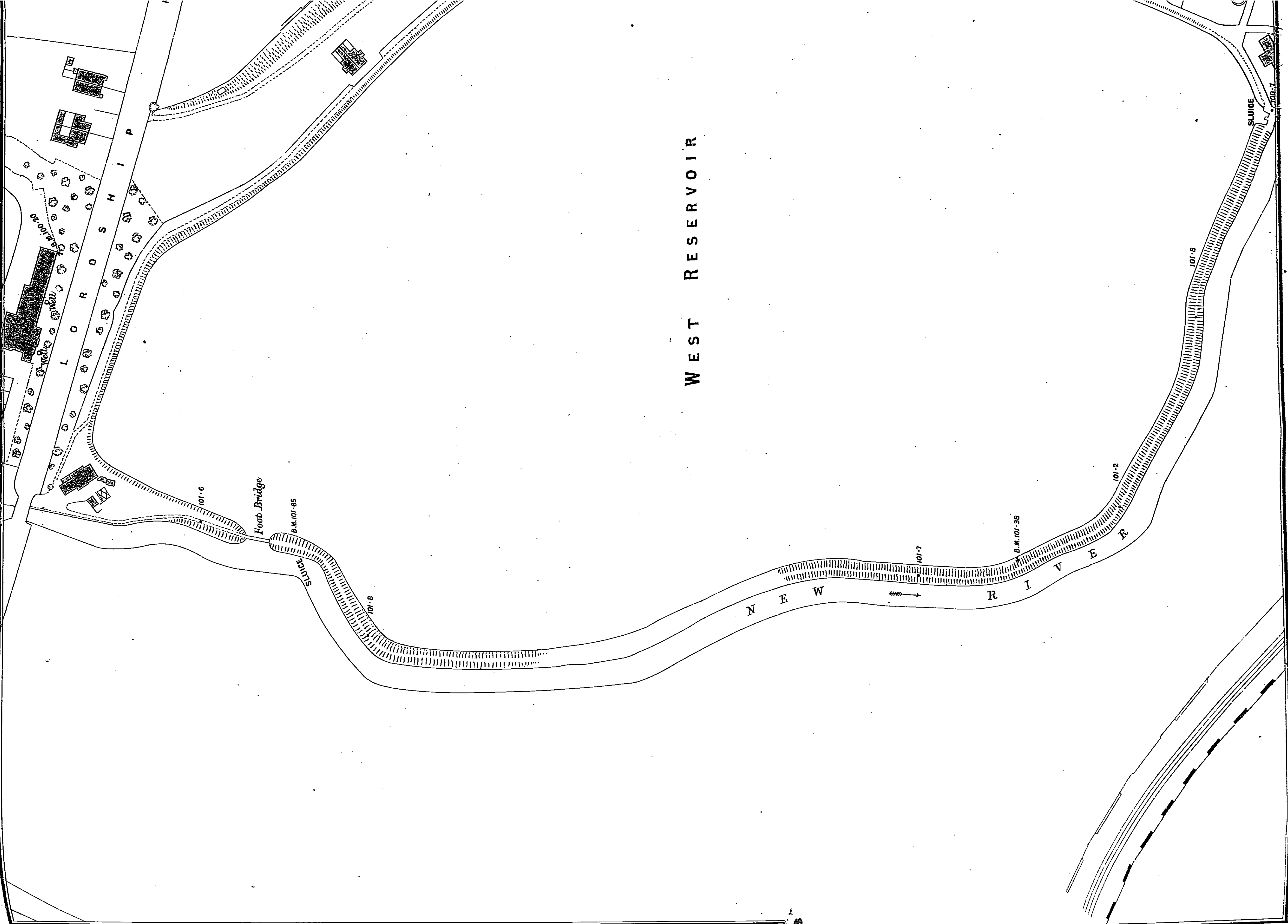
S T
A N D R E W ' S
R O A D

Joseph Francis
Engineer.

Up Road Bridge

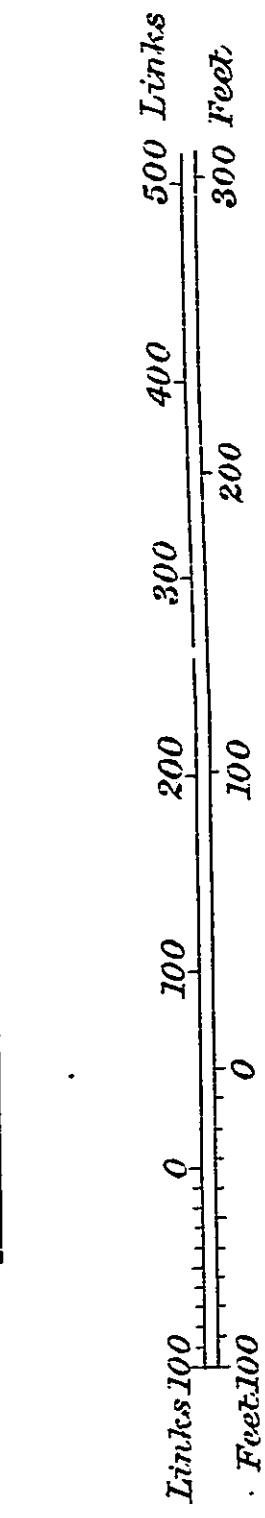
PLAN 46.



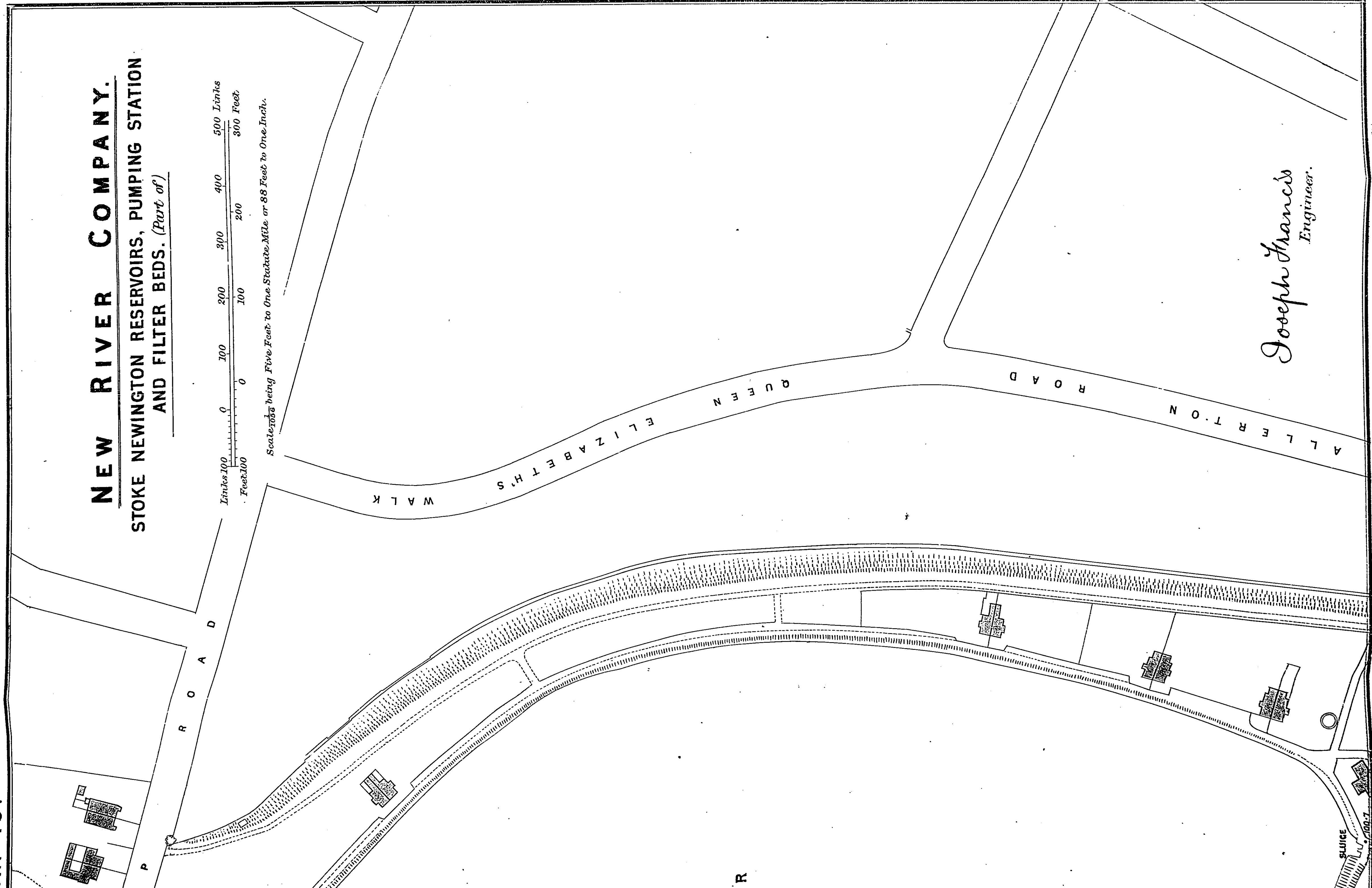


NEW RIVER COMPANY.

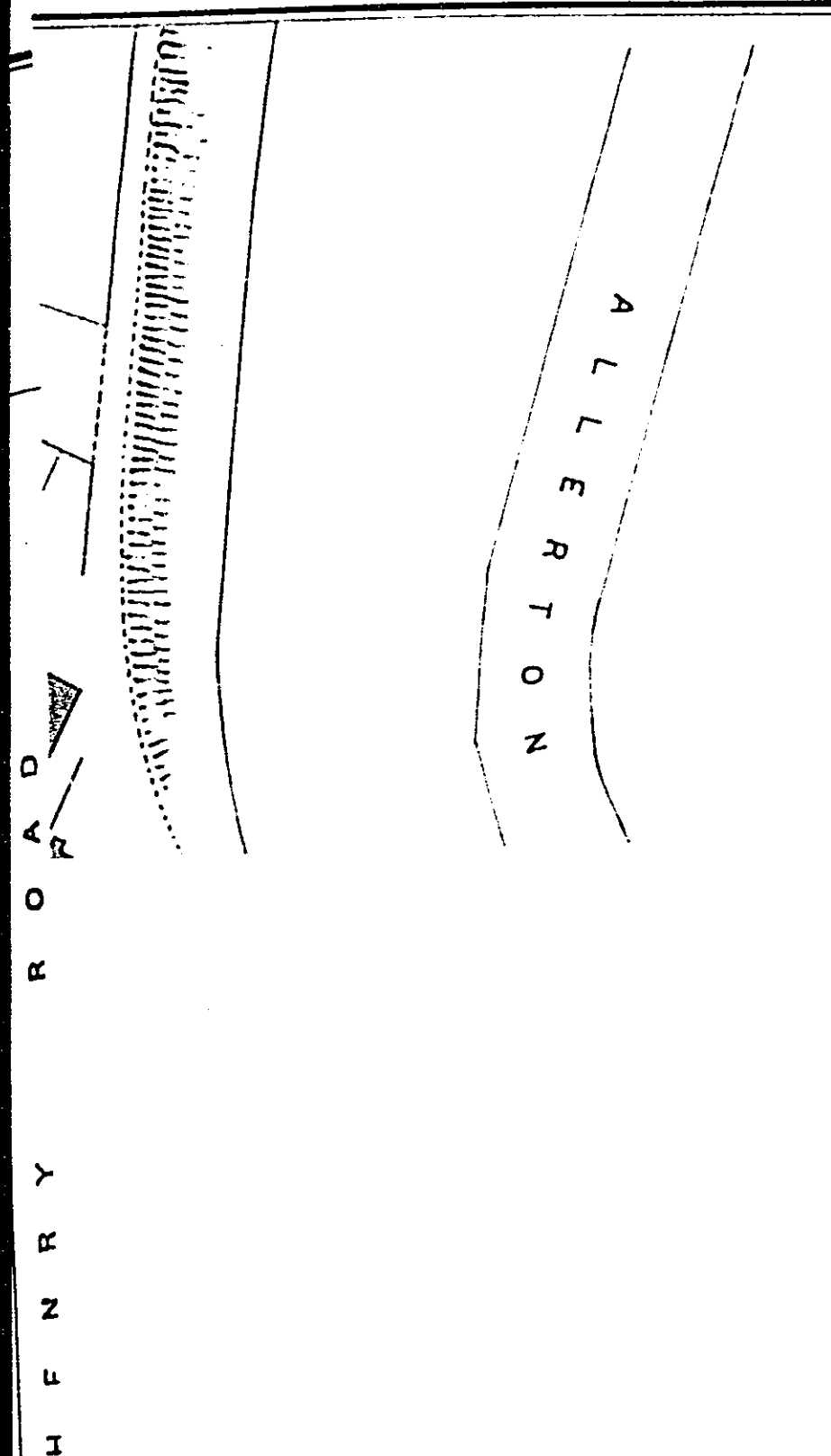
STOKE NEWINGTON RESERVOIRS, PUMPING STATION
AND FILTER BEDS. (*Part of*)

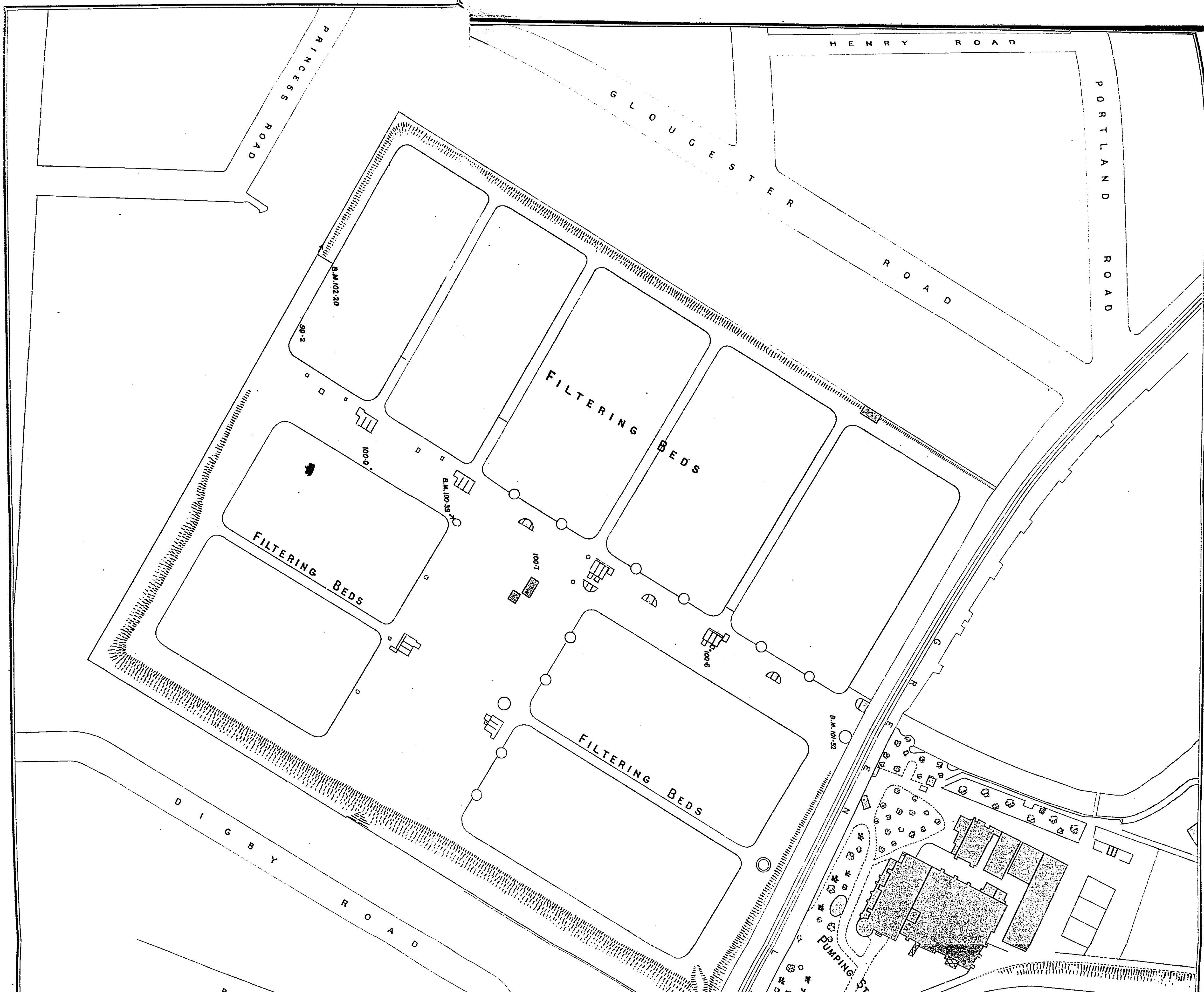


Scale $\frac{1}{1056}$ being Five Feet to One Statute Mile or 88 Feet to One Inch.

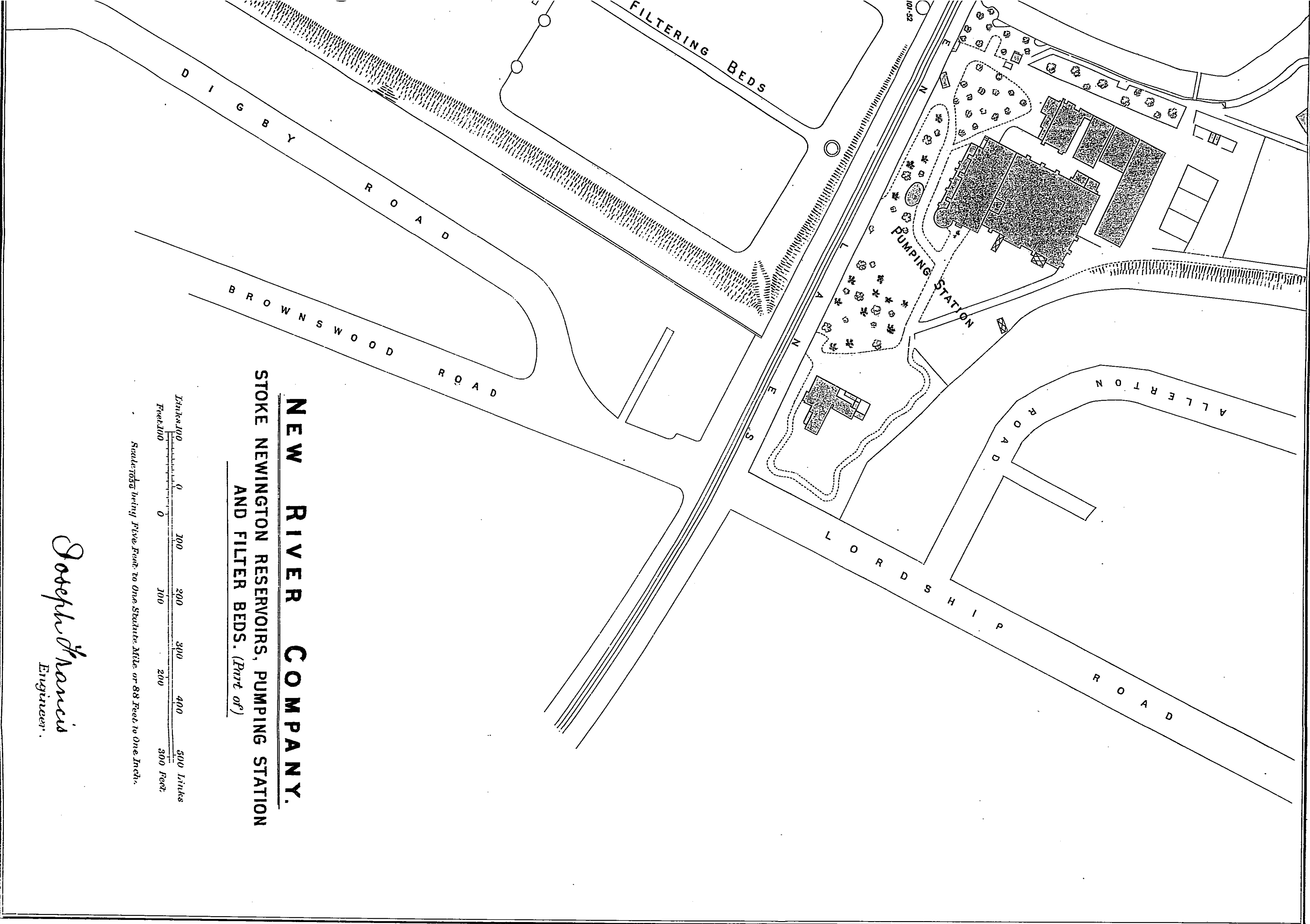


Joseph Francis
Engineer.





PLAN 47.



NEW RIVER COMPANY.

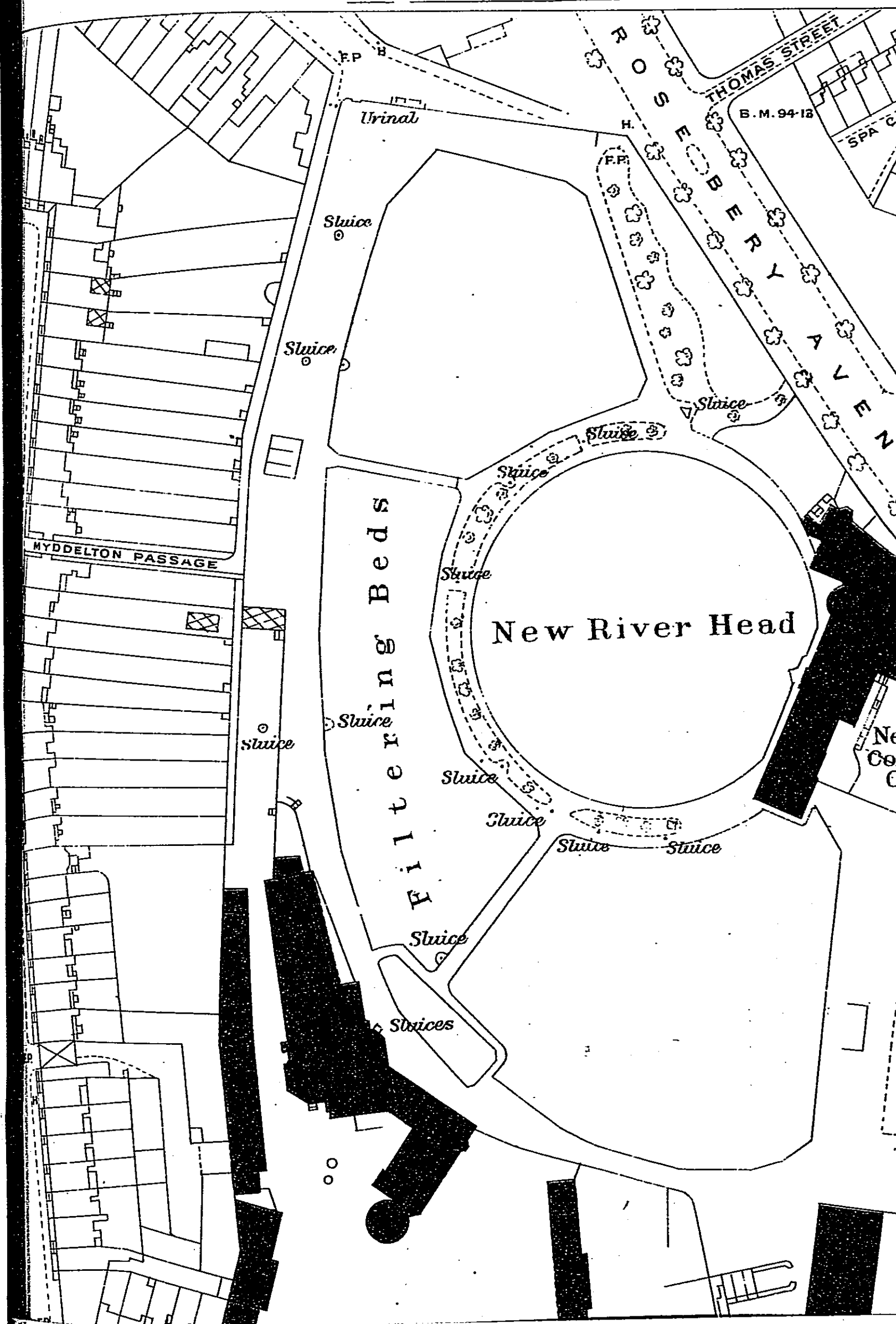
**STOKE NEWINGTON RESERVOIRS, PUMPING STATION
AND FILTER BEDS. (Part of)**

Links 100 0 100 200 300 400 500 Links
Feet 100 0 100 200 300 Feet

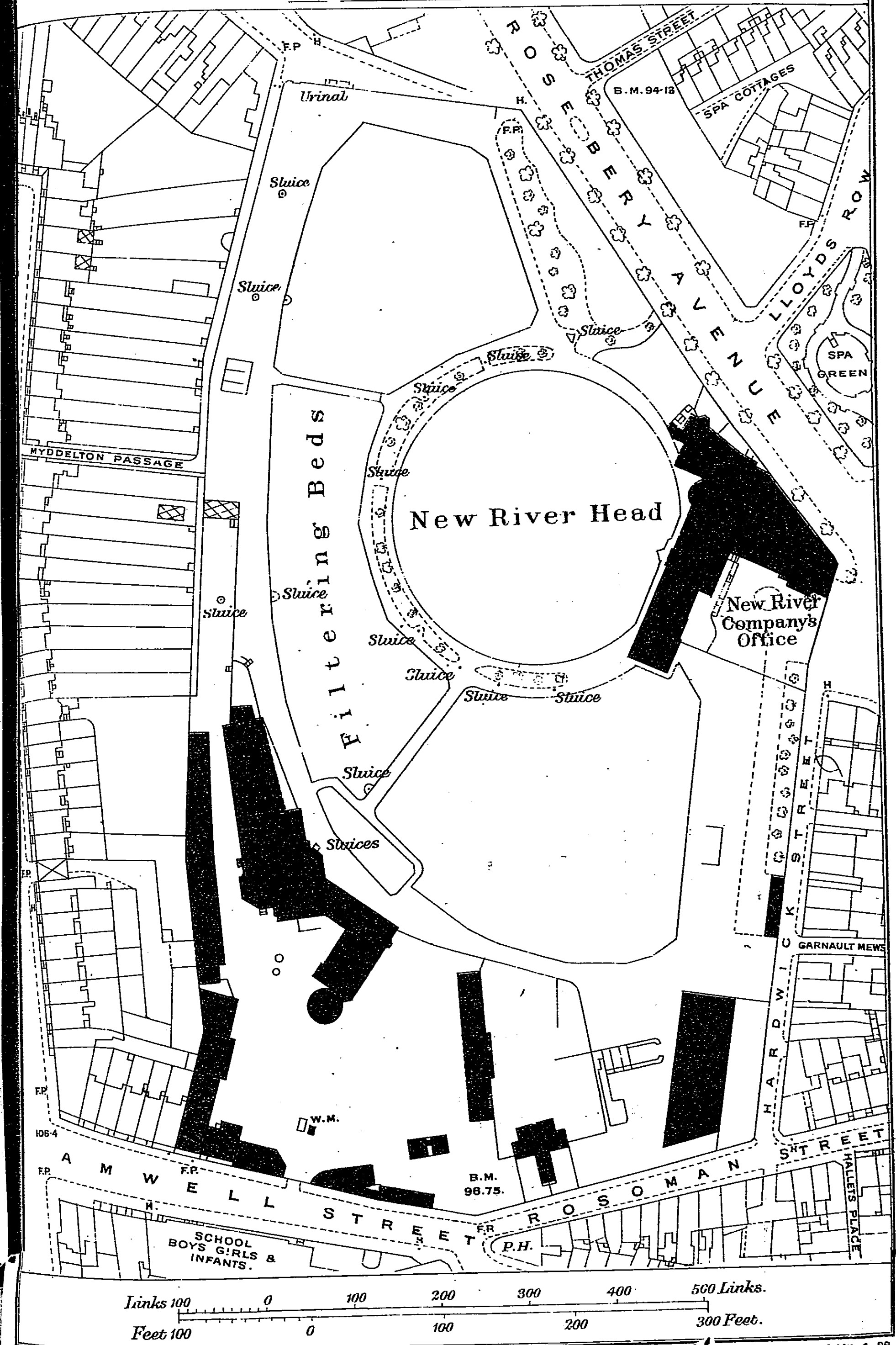
Scale: 1 inch = 100 Feet to One Statute Mile or 88 Feet to One Inch.

Joseph Francis
Engineer.

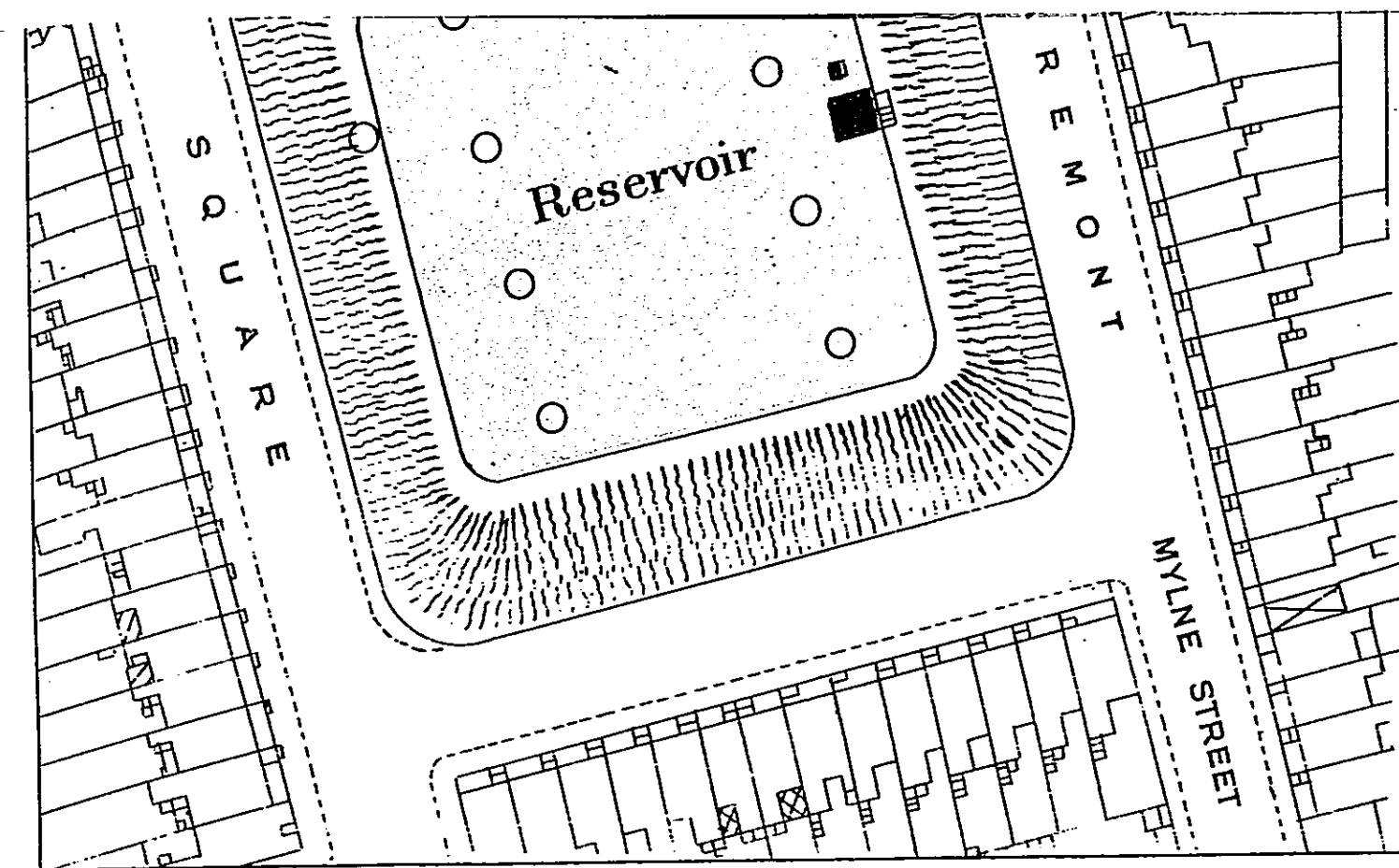
NEW RIVER COMPANY.
NEW RIVER HEAD RESERVOIR, FILTER BEDS AND
PUMPING STATION.



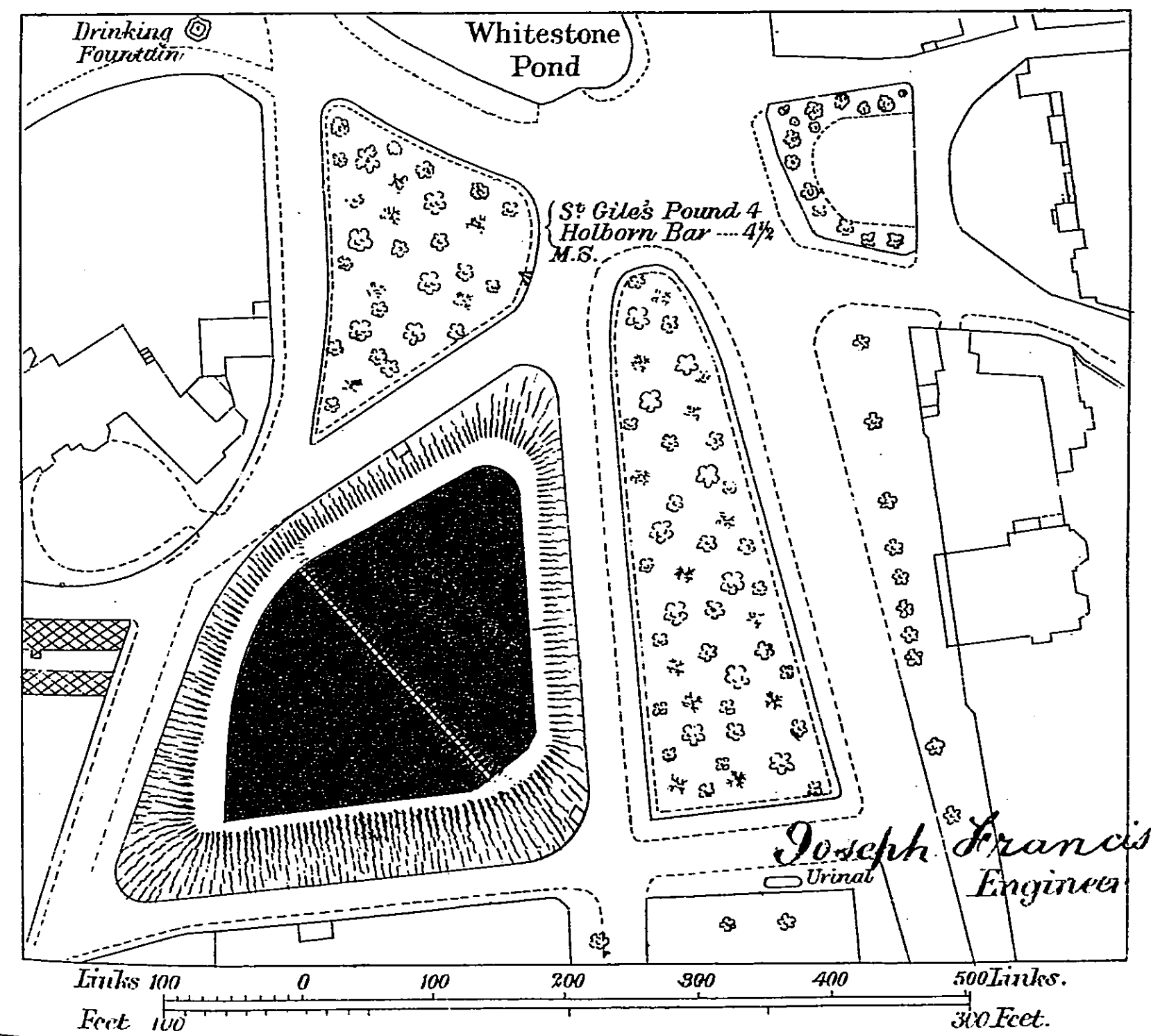
NEW RIVER COMPANY.
NEW RIVER HEAD RESERVOIR, FILTER BEDS AND
PUMPING STATION.



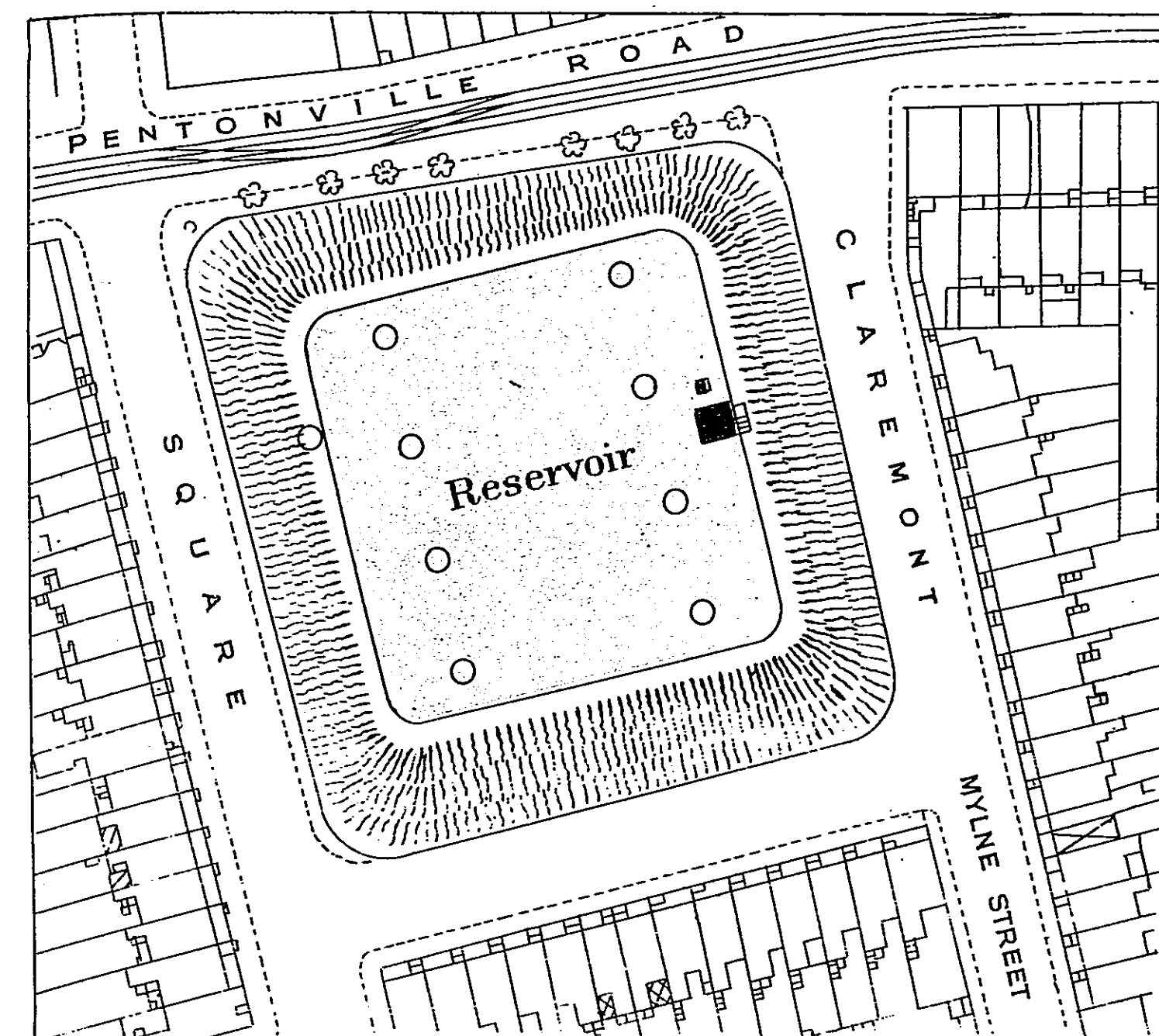
Joseph Francis
Engineer



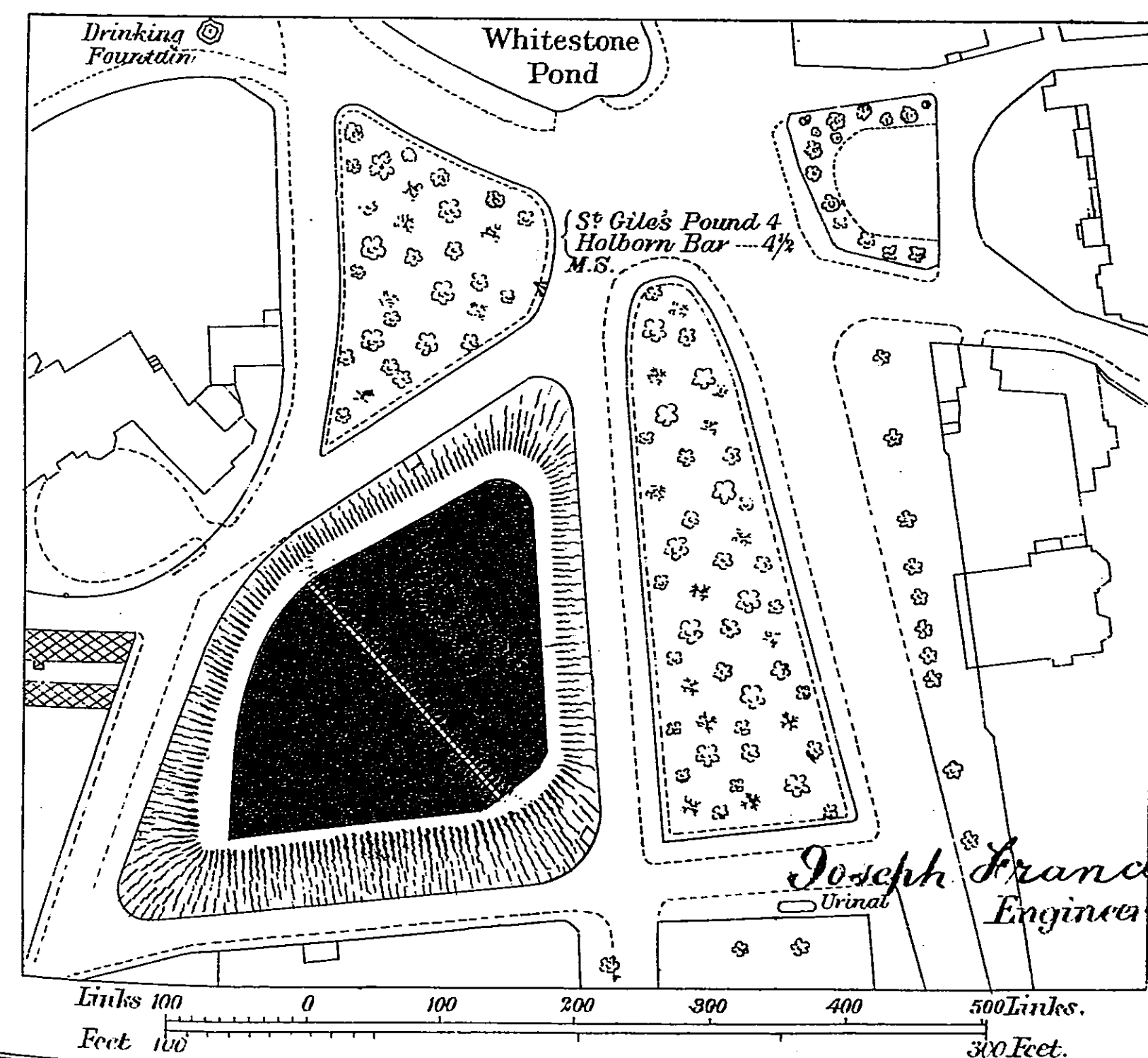
HAMPSTEAD RESERVOIRS.



NEW RIVER COMPANY.
CLAREMONT SQUARE RESERVOIR.

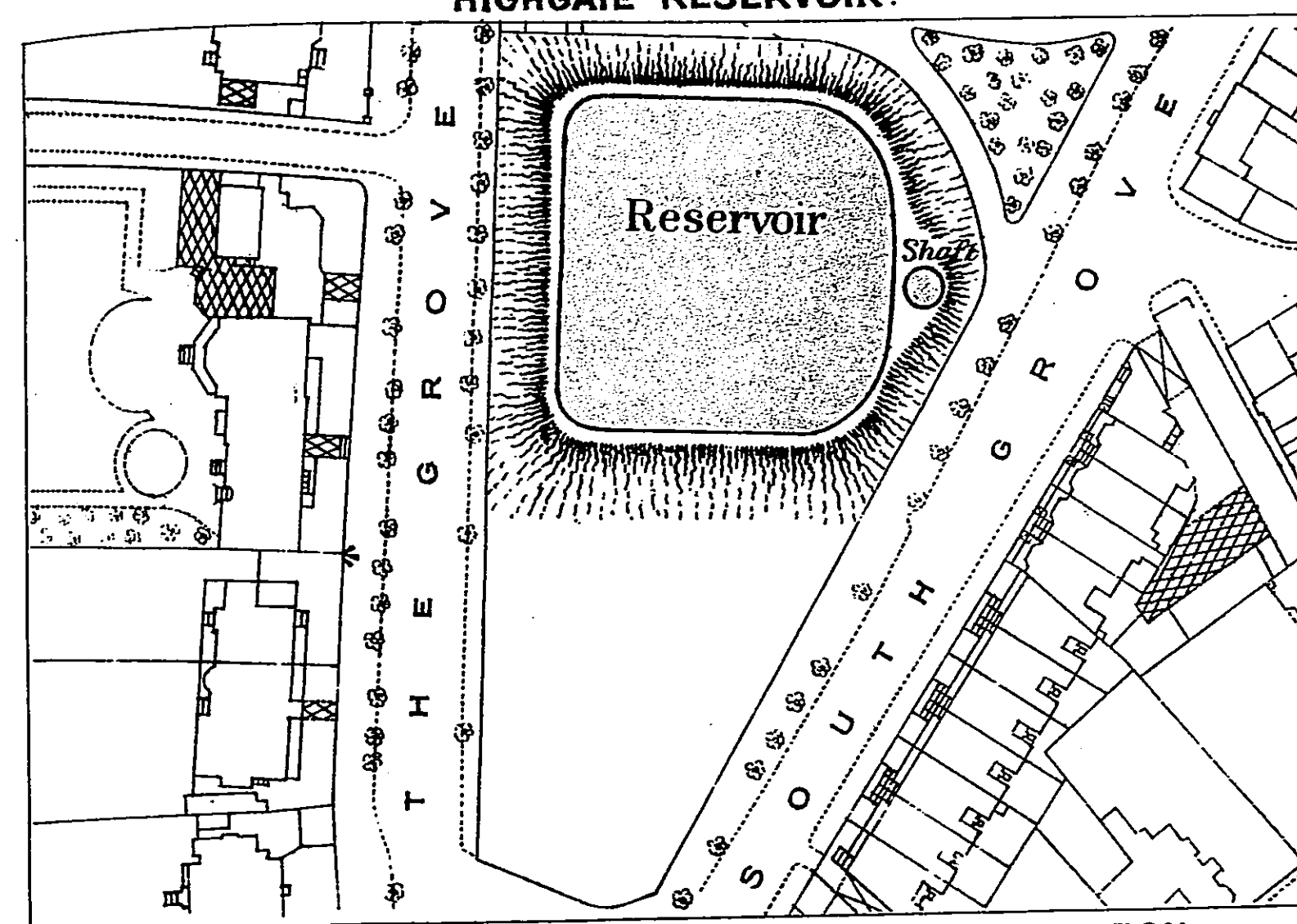


HAMPSTEAD RESERVOIRS.

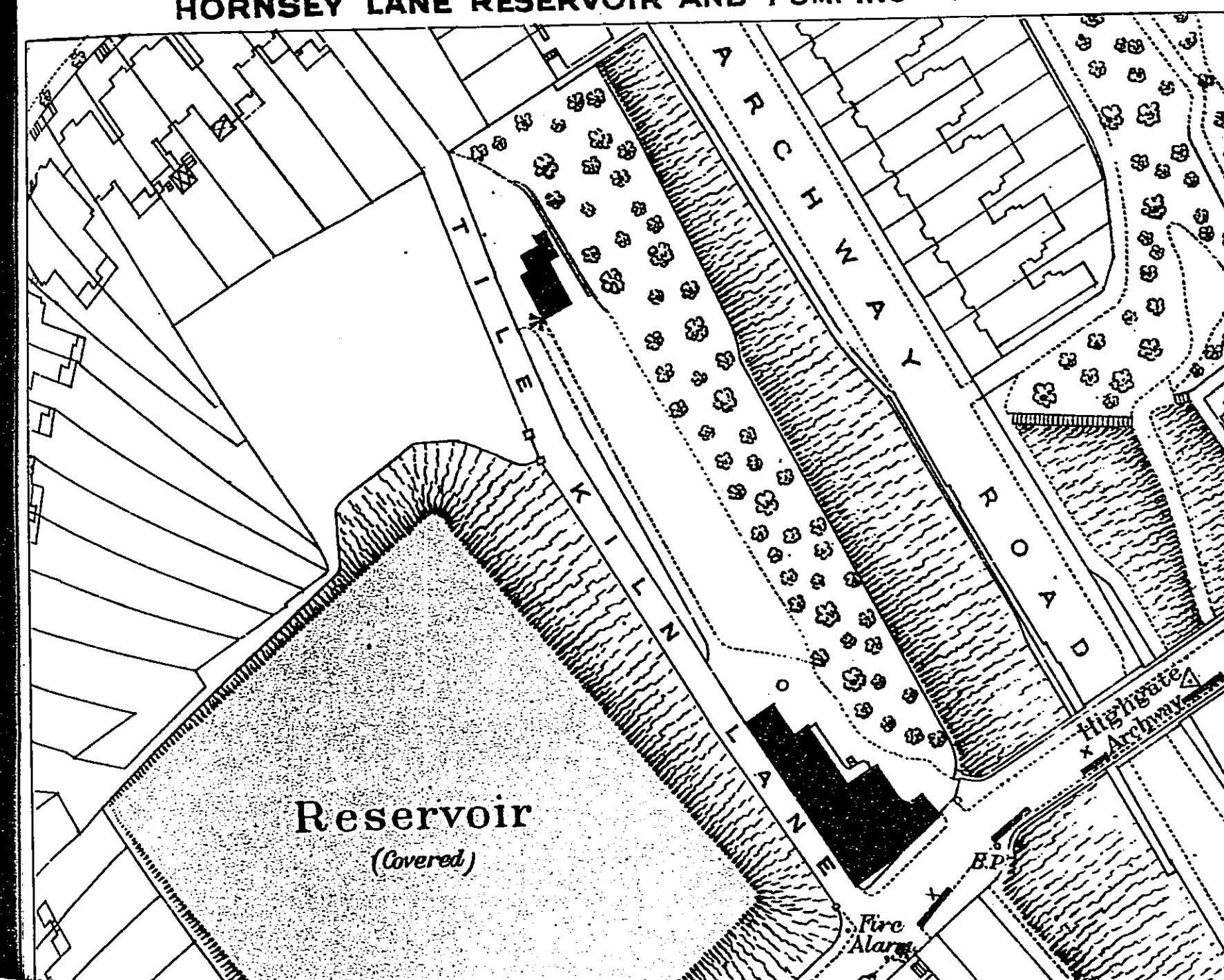


PLAN 50.
NEW RIVER COMPANY.
HIGHGATE RESERVOIR.

PLAN

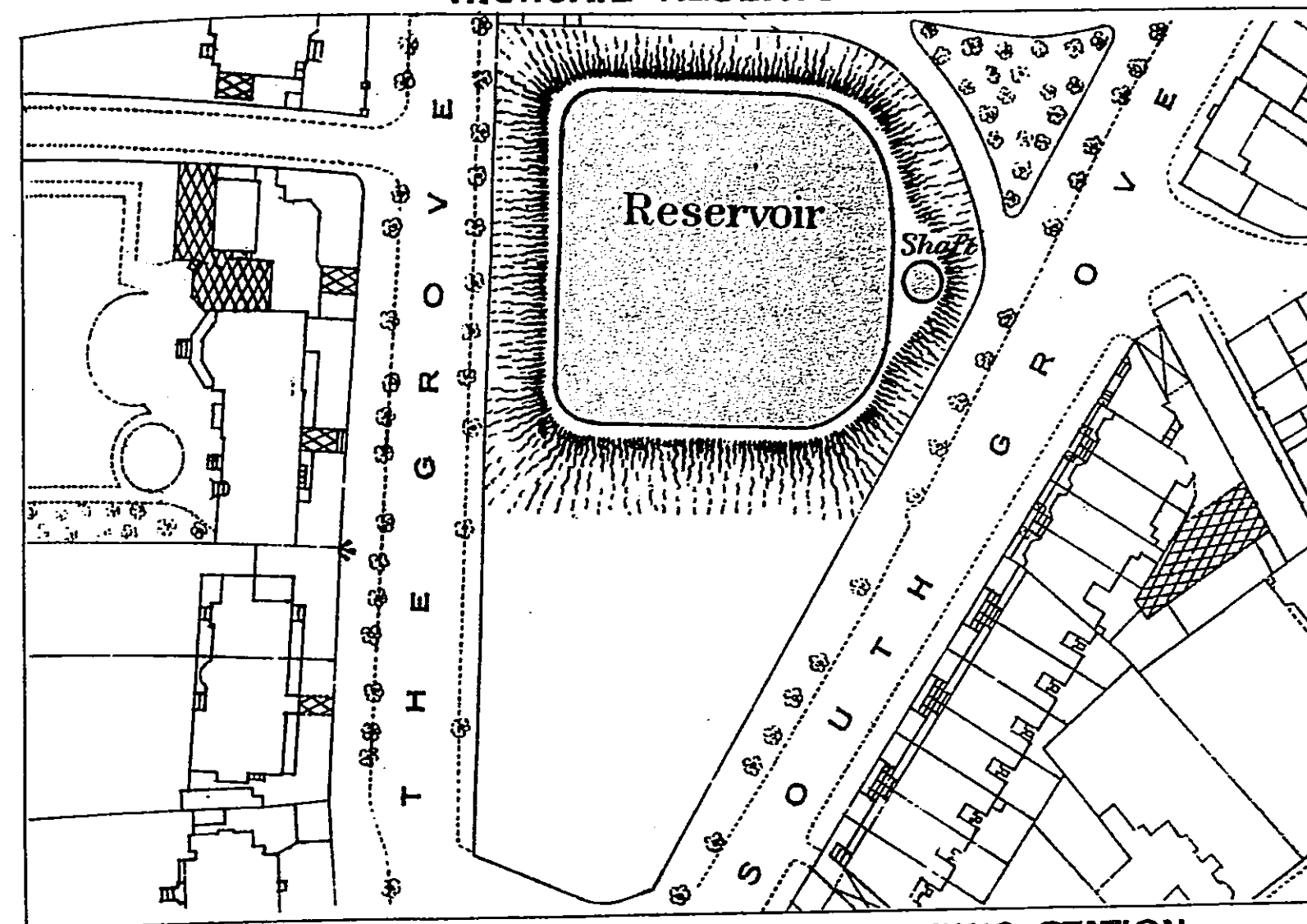


HORNSEY LANE RESERVOIR AND PUMPING STATION.

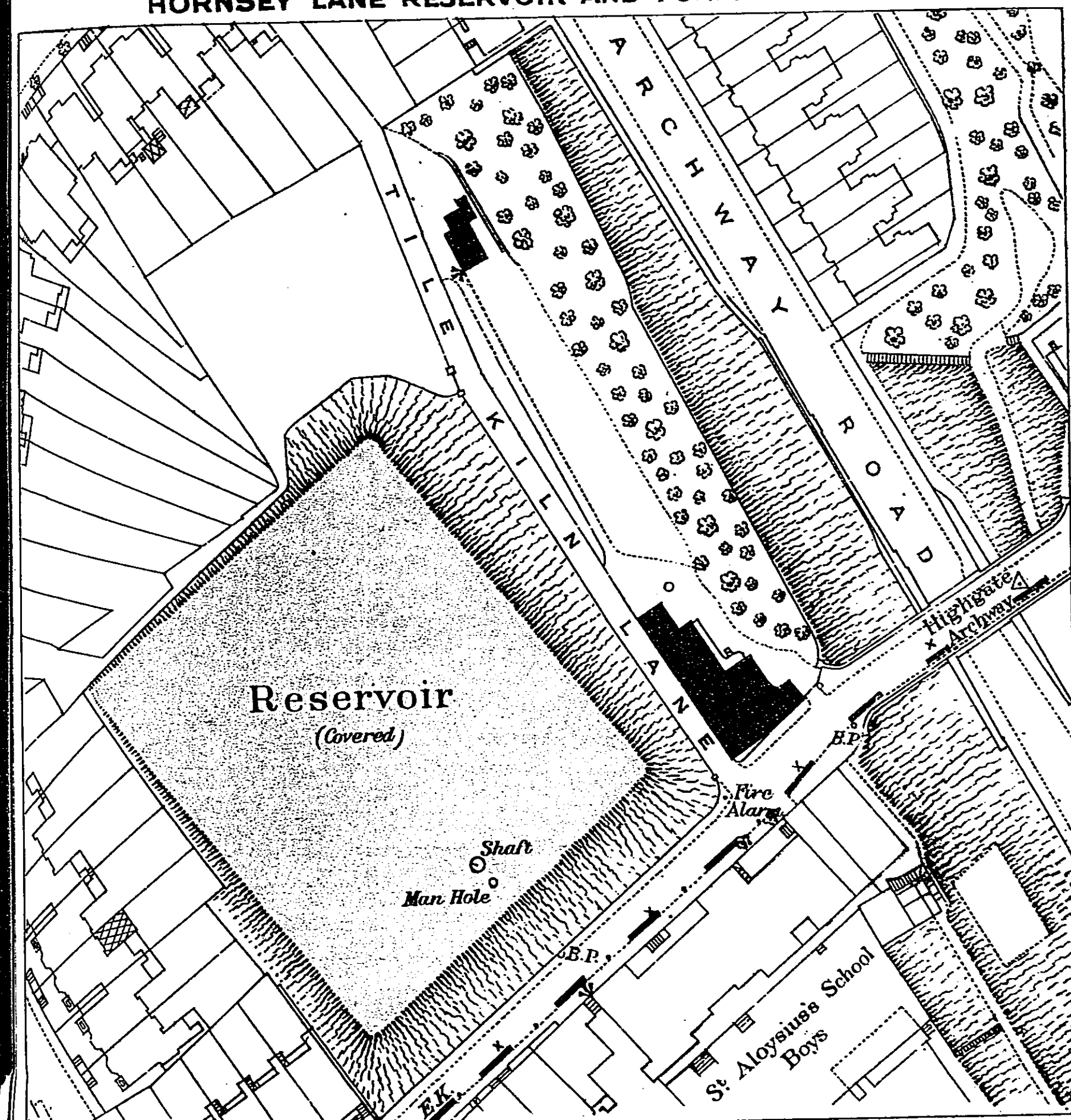


PLAN 50.
NEW RIVER COMPANY.
HIGHGATE RESERVOIR.

PLAN

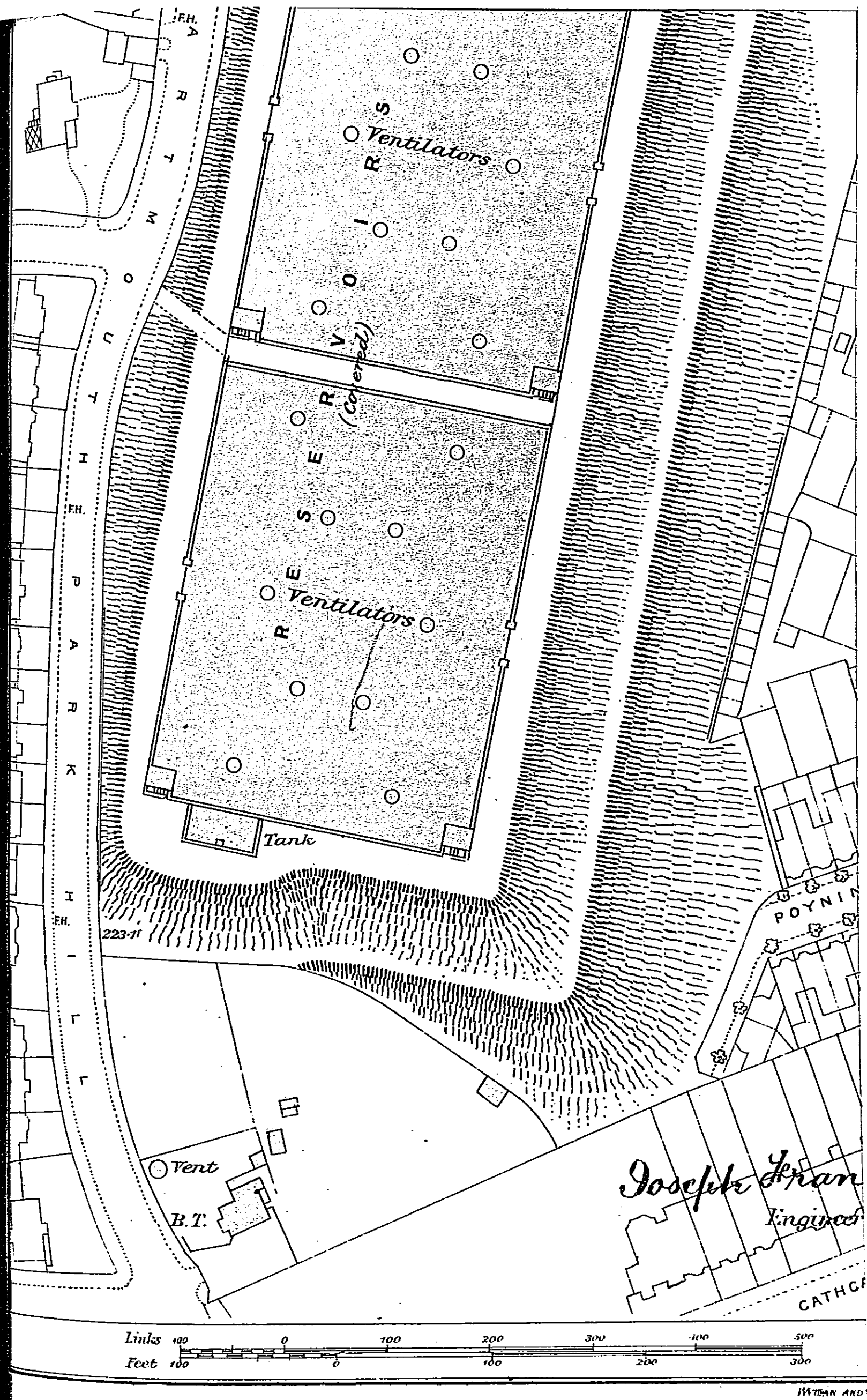


HORNSEY LANE RESERVOIR AND PUMPING STATION.

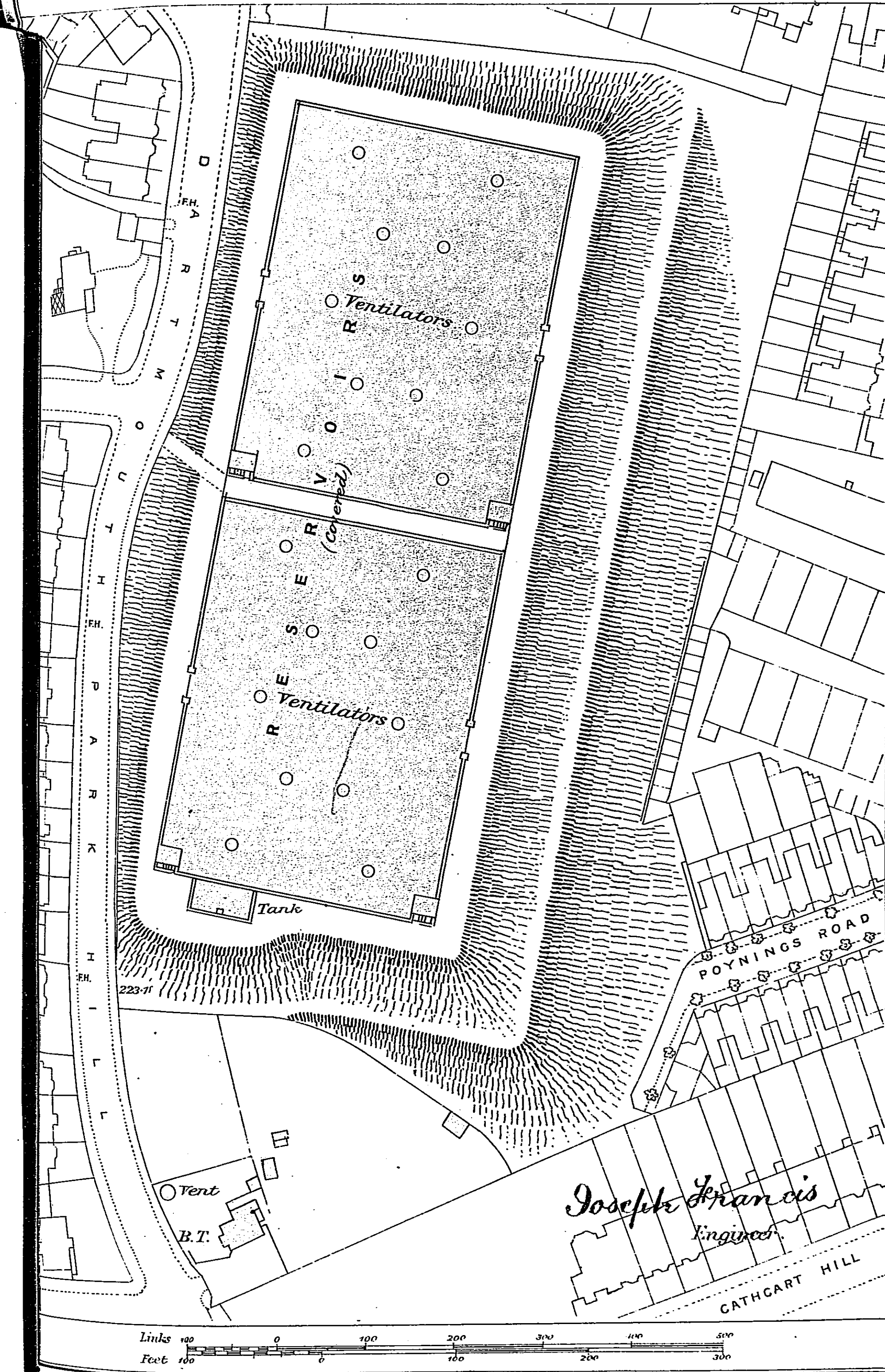


LINKS 100 0 100 200 300 400 500 LINKS
FEET 100 0 100 200 300 FEET.

Joseph Francis Engineer.

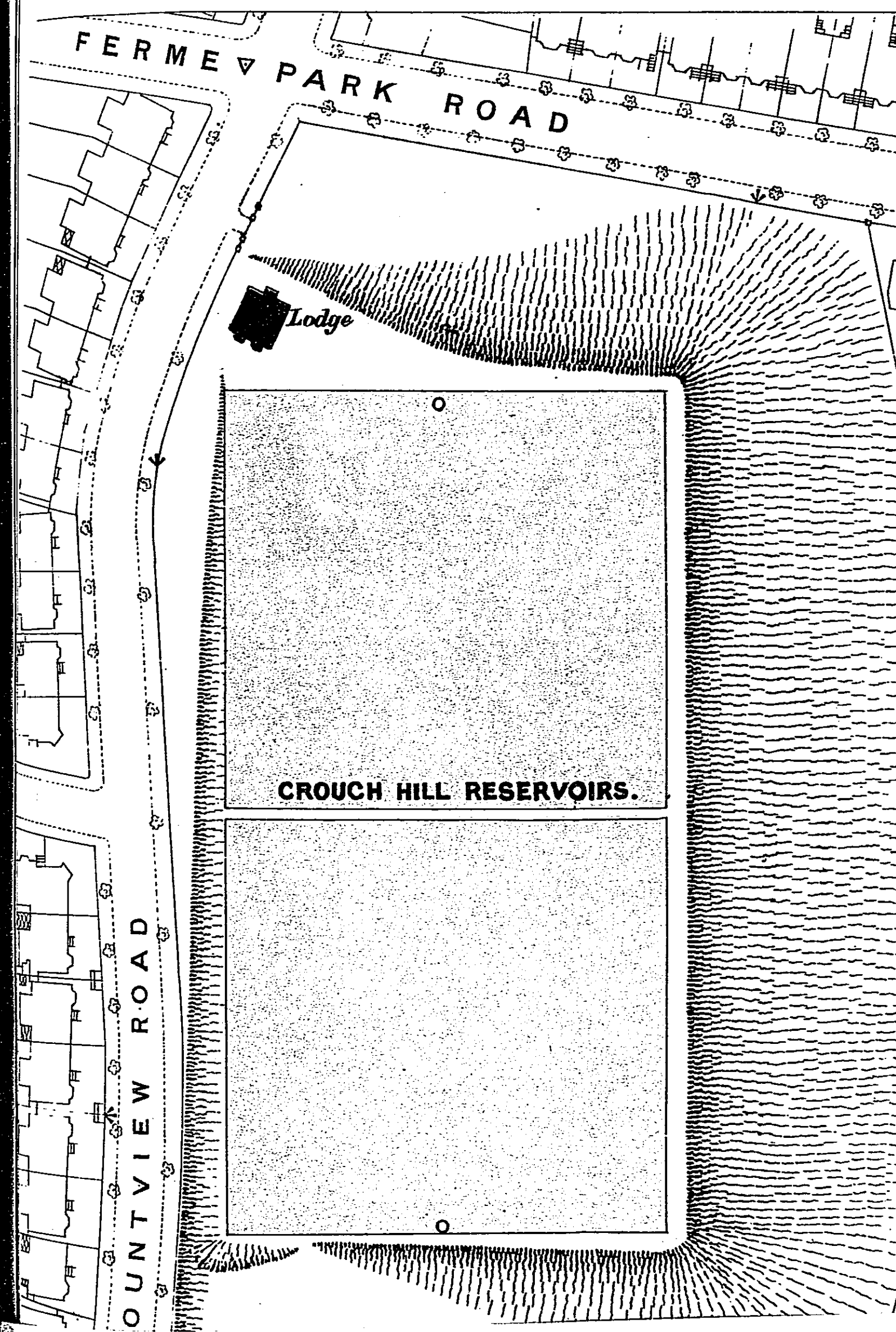


NEW RIVER COMPANY.
MAIDEN LANE RESERVOIRS.

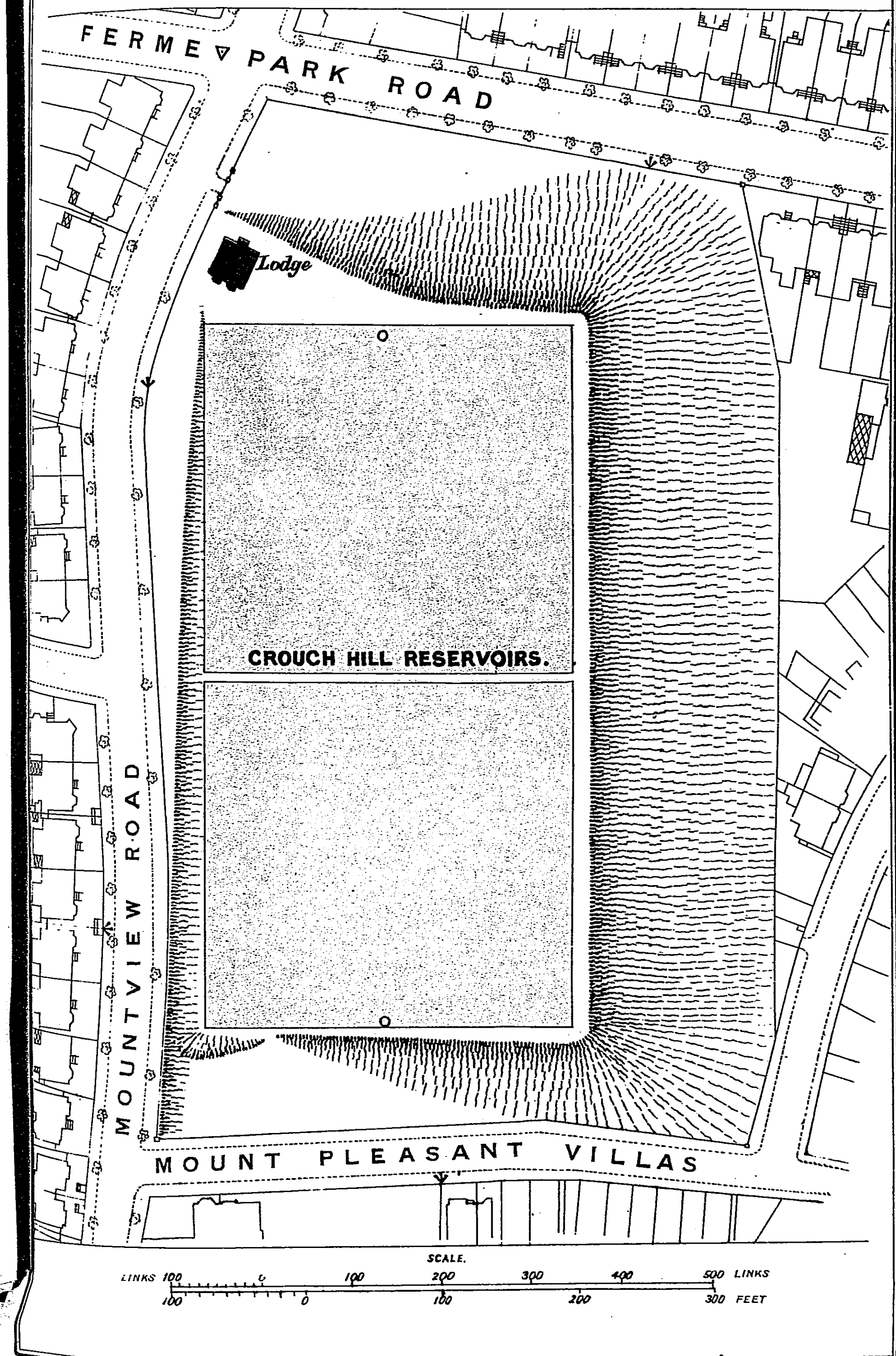


PLAN 52.

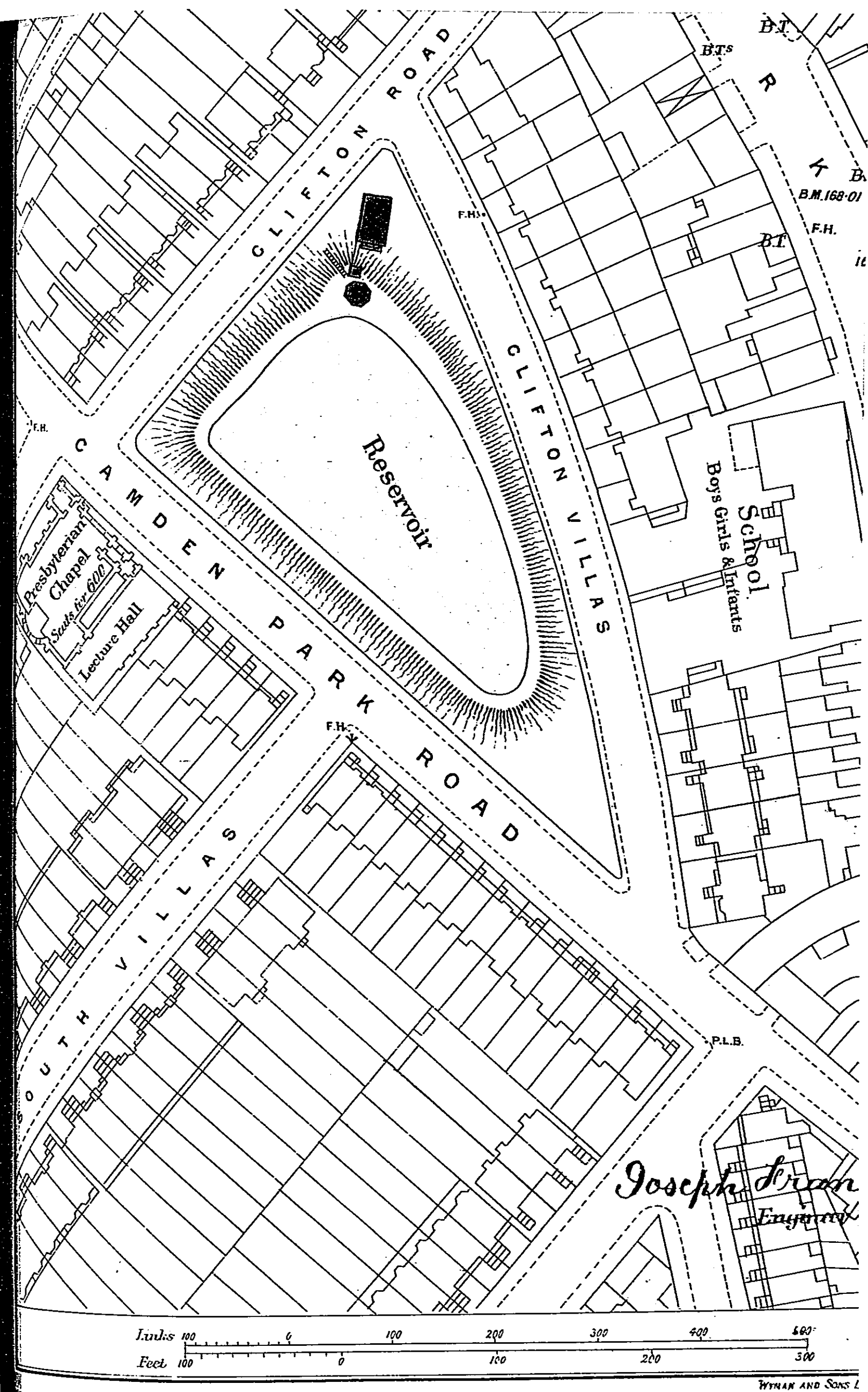
NEW RIVER COMPANY.
CROUCH HILL RESERVOIRS.



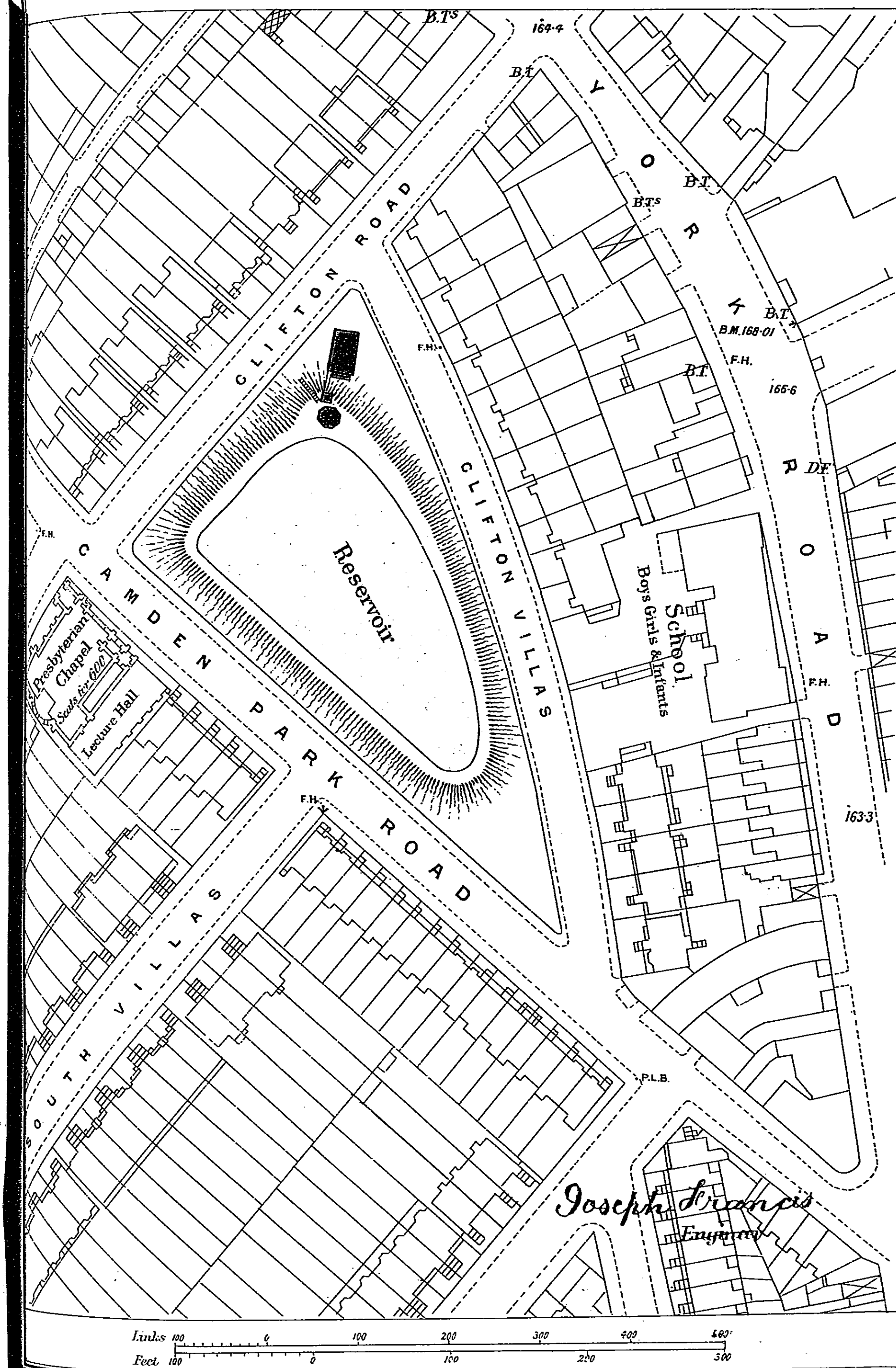
NEW RIVER COMPANY.
CROUCH HILL RESERVOIRS.



Joseph Francis
Engineer.



NEW RIVER COMPANY
CAMDEN PARK ROAD RESERVOIR.

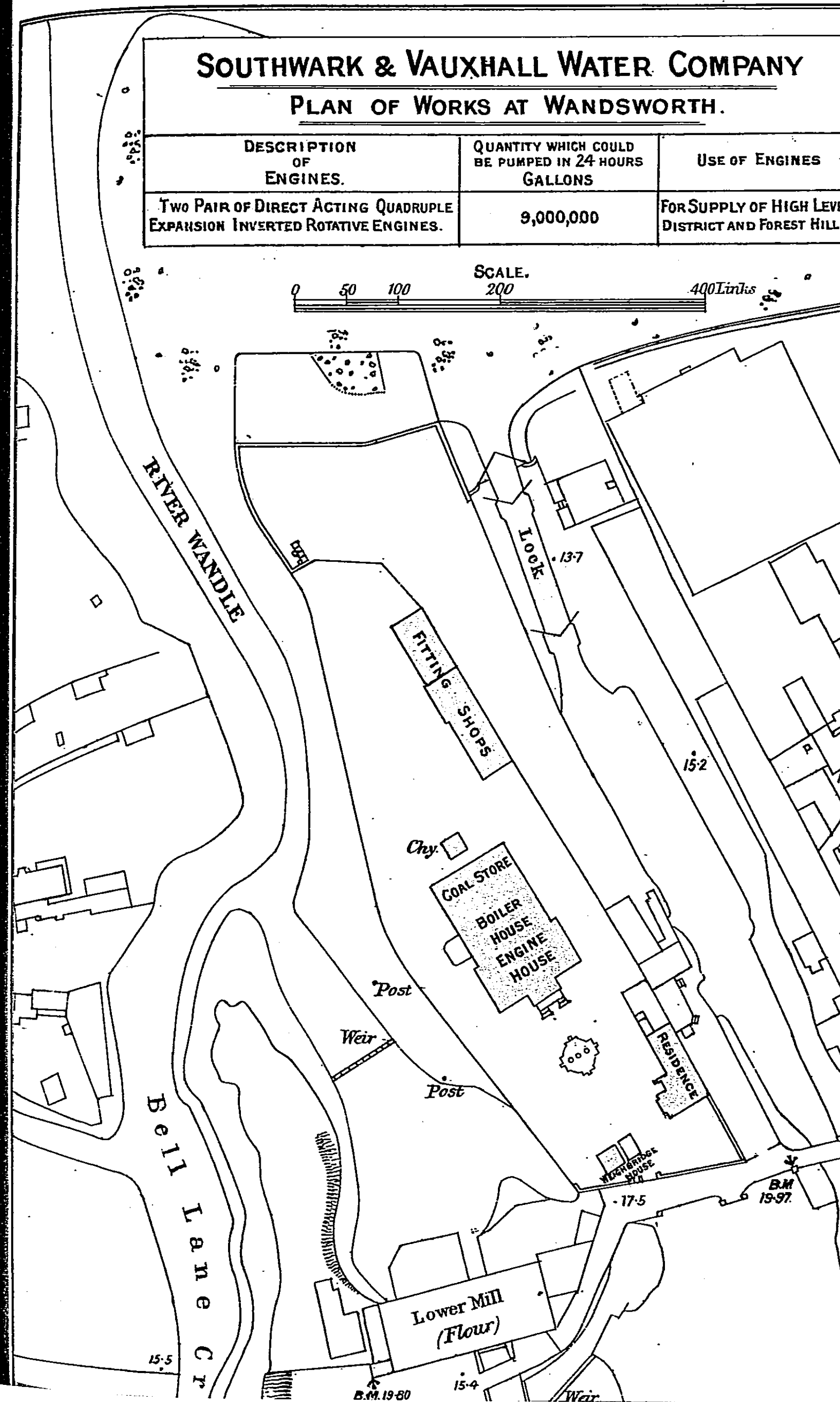


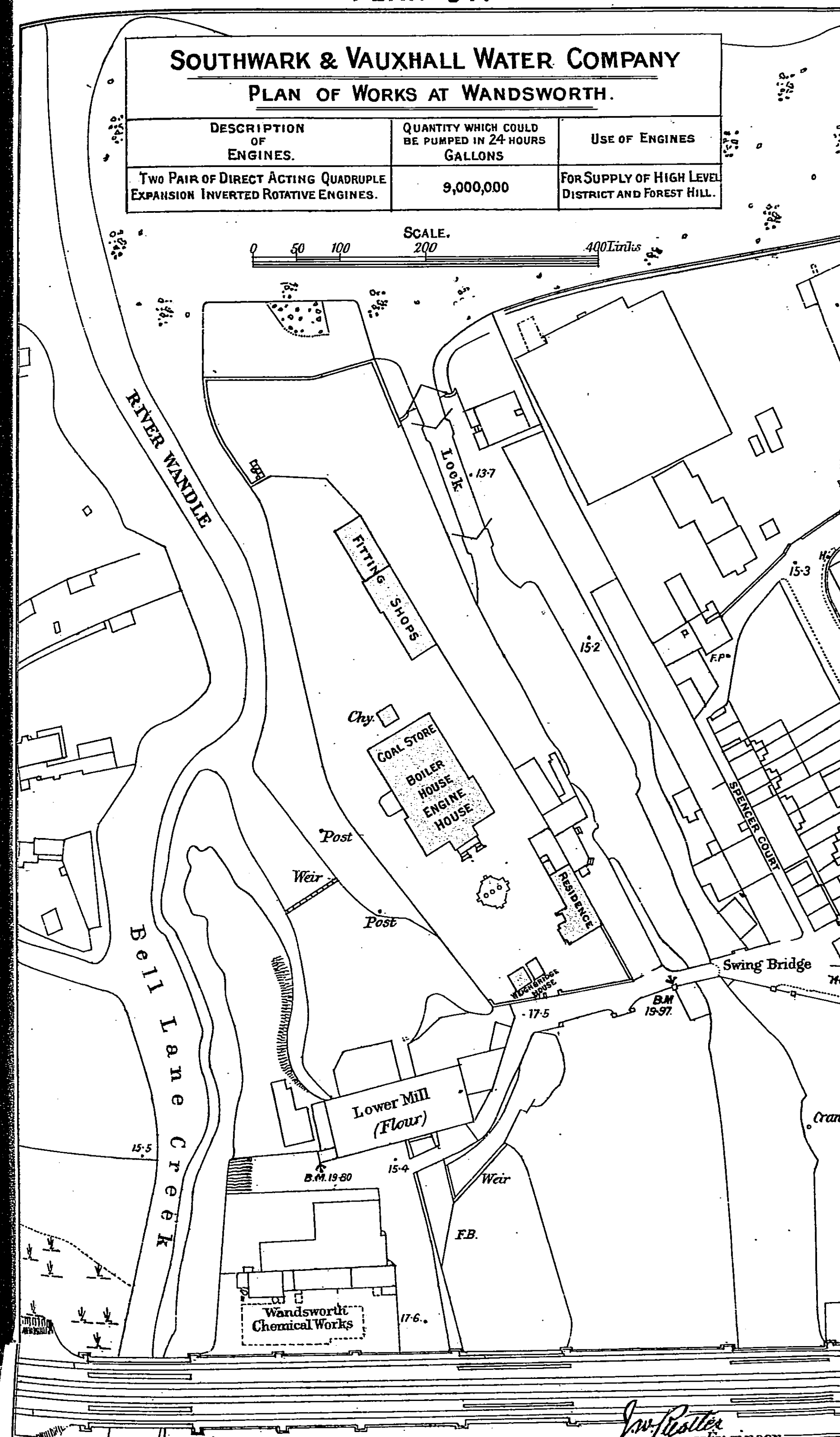
SOUTHWARK & VAUXHALL WATER COMPANY

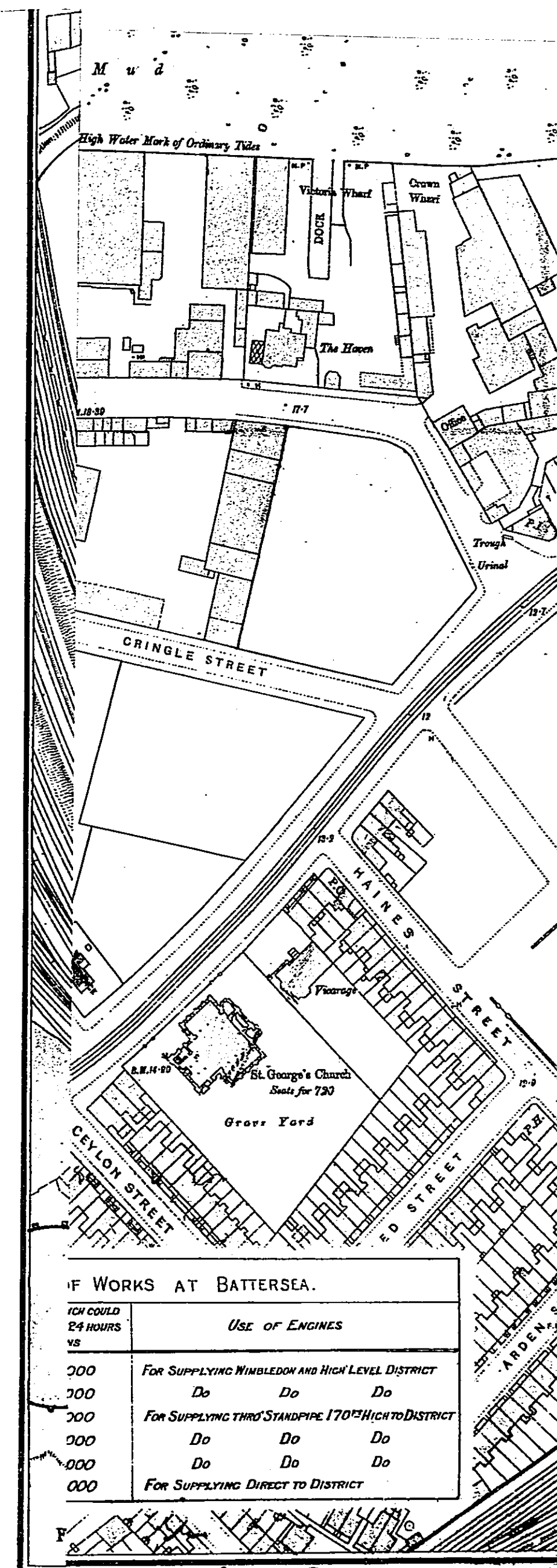
PLAN OF WORKS AT WANDSWORTH.

DESCRIPTION OF ENGINES.	QUANTITY WHICH COULD BE PUMPED IN 24 HOURS GALLONS	USE OF ENGINES
TWO PAIR OF DIRECT ACTING QUADRUPLE EXPANSION INVERTED ROTATIVE ENGINES.	9,000,000	FOR SUPPLY OF HIGH LEVEL DISTRICT AND FOREST HILL.

SCALE.
0 50 100 200 400 Links



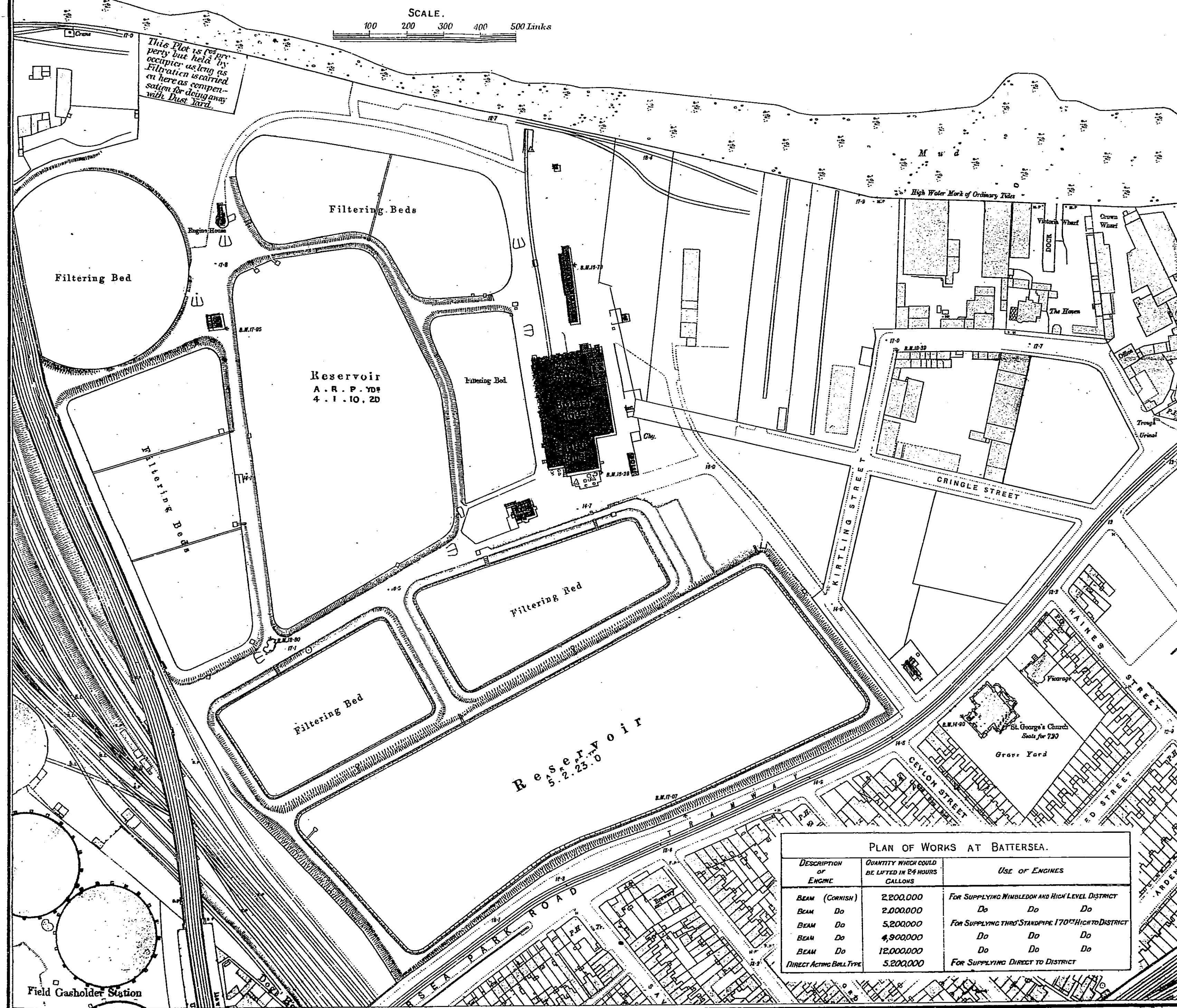




J. W. Restler
Engineer.

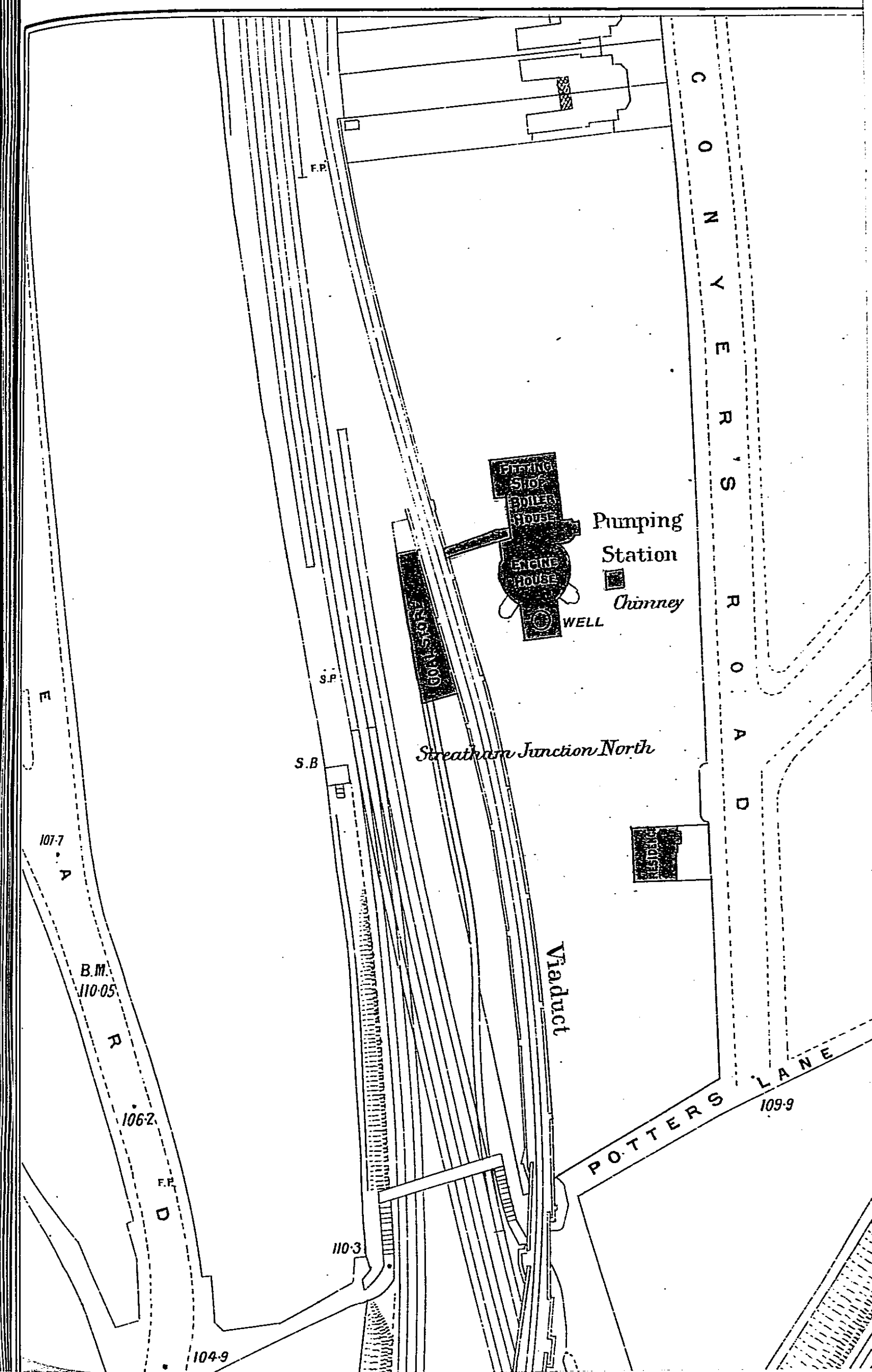
3451-3-0-0.

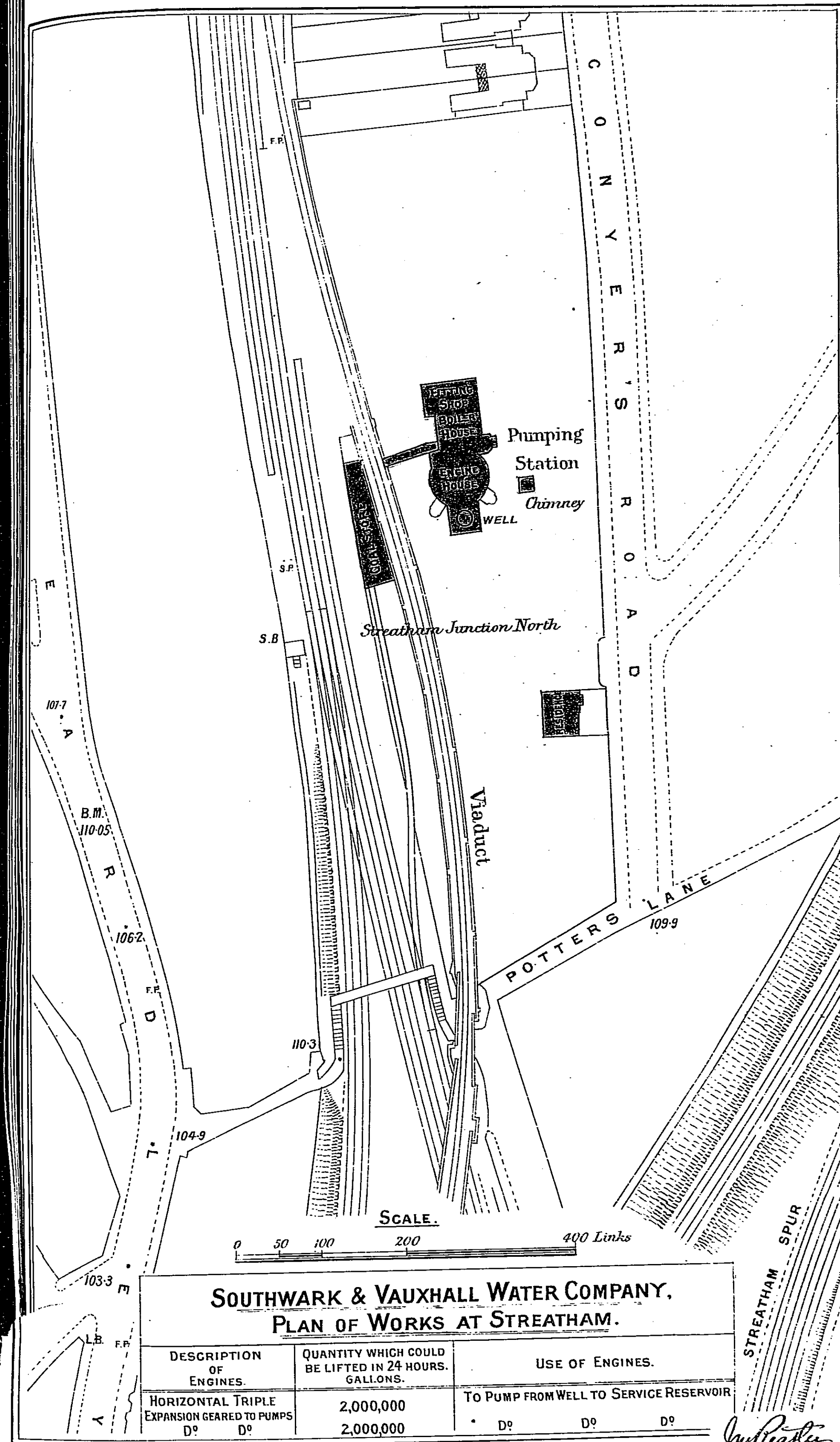
RIVER THAMES

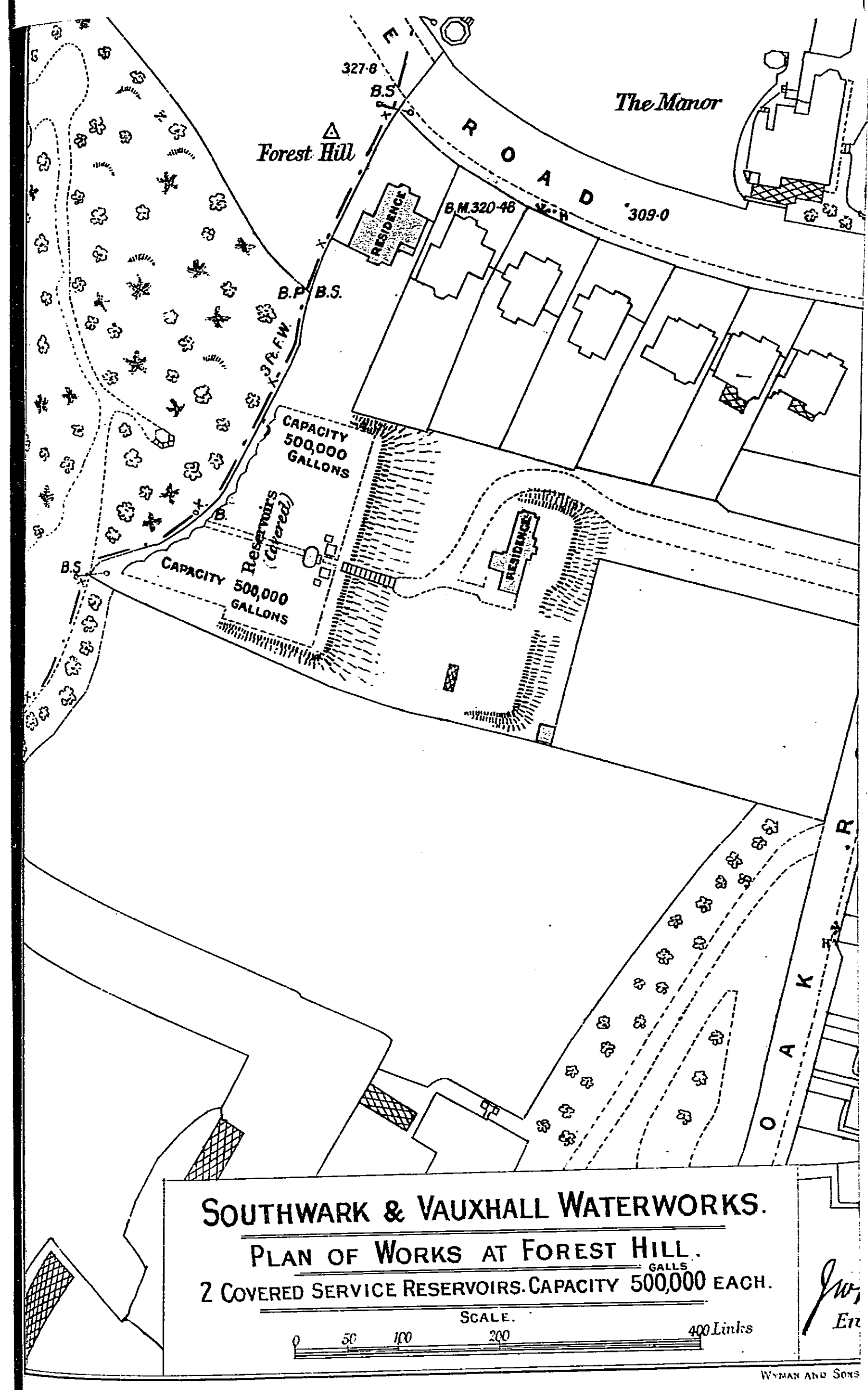


J. W. Restler
Engineer.

PLAN 56.

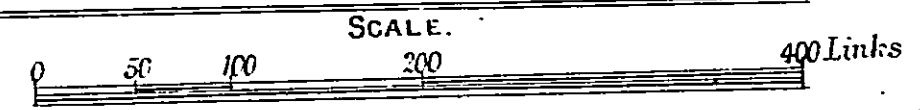




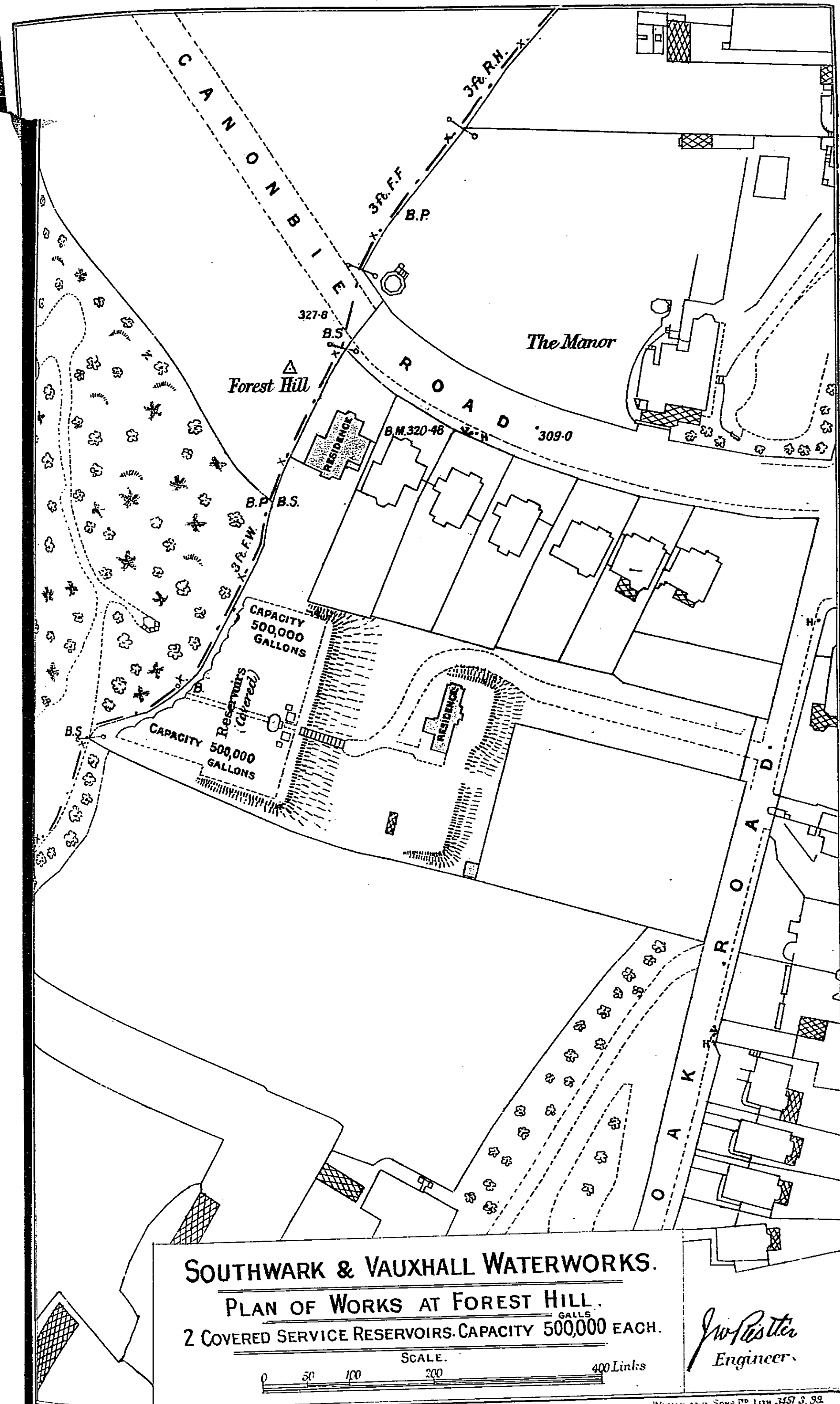


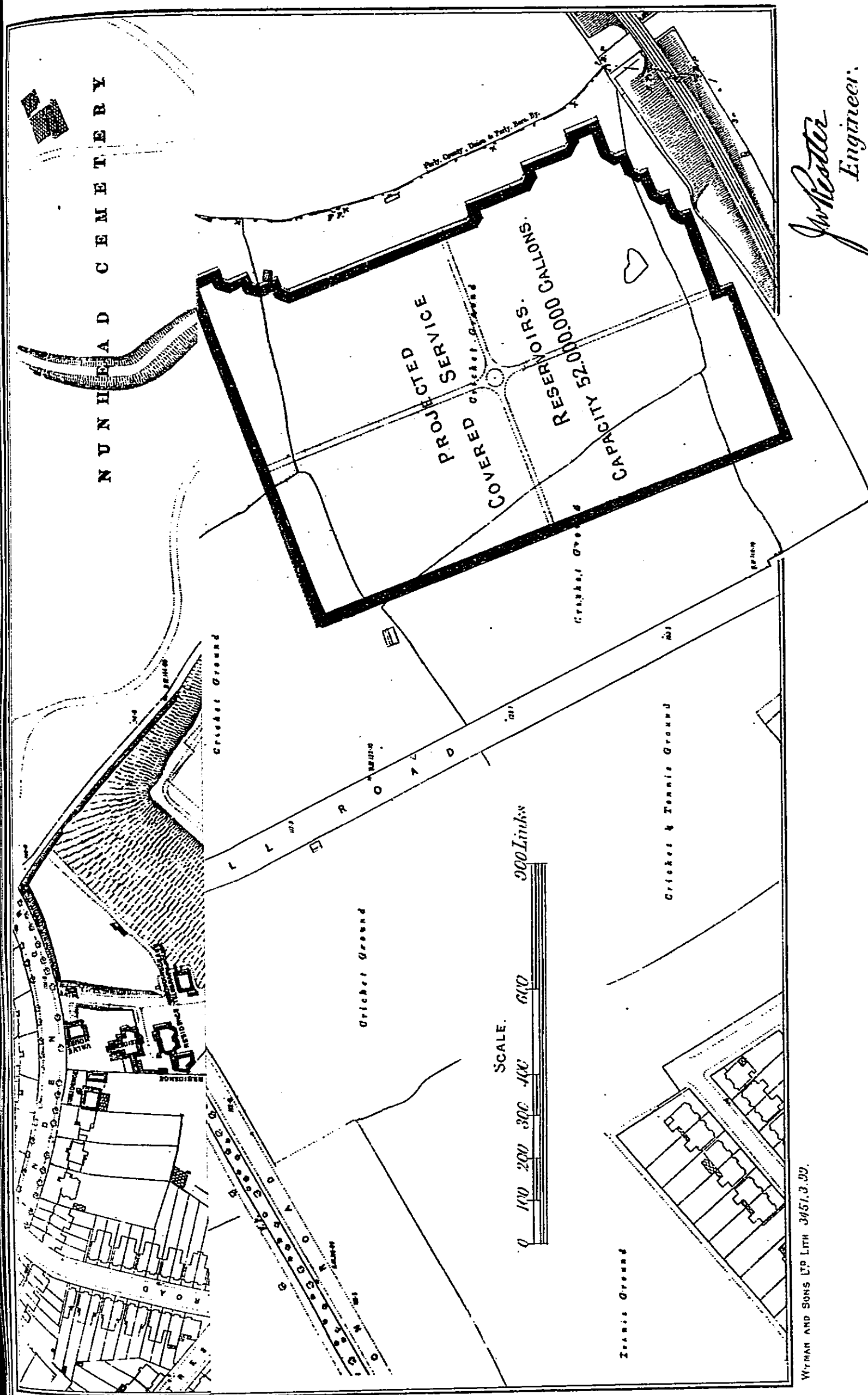
SOUTHWARK & VAUXHALL WATERWORKS.

PLAN OF WORKS AT FOREST HILL.
2 COVERED SERVICE RESERVOIRS. CAPACITY 500,000 GALLS EACH.



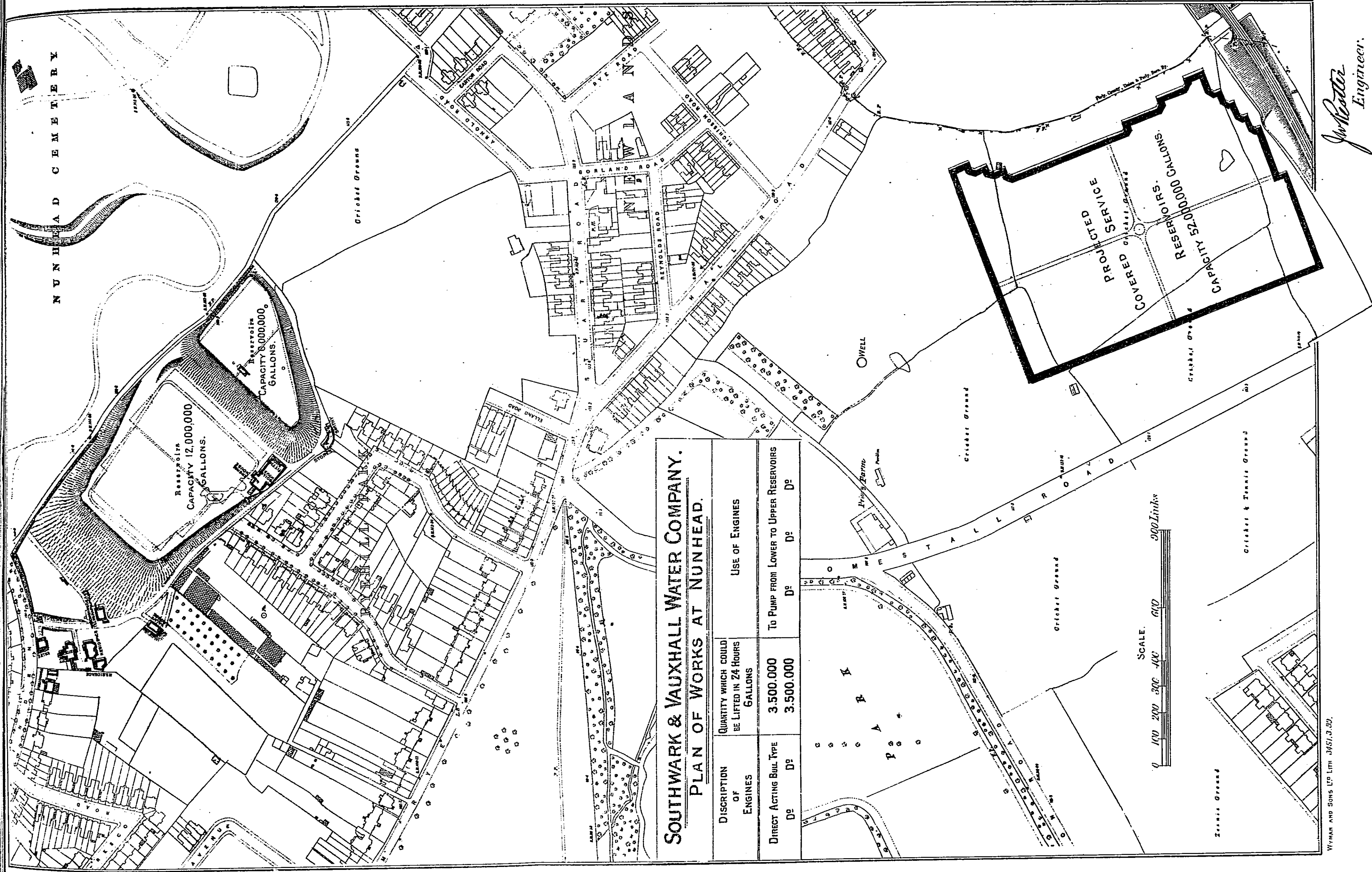
WYMAN AND SONS





J. W. Potter
 Engineer.

WYMAN AND SONS LTD LITH 3451, 3 302.

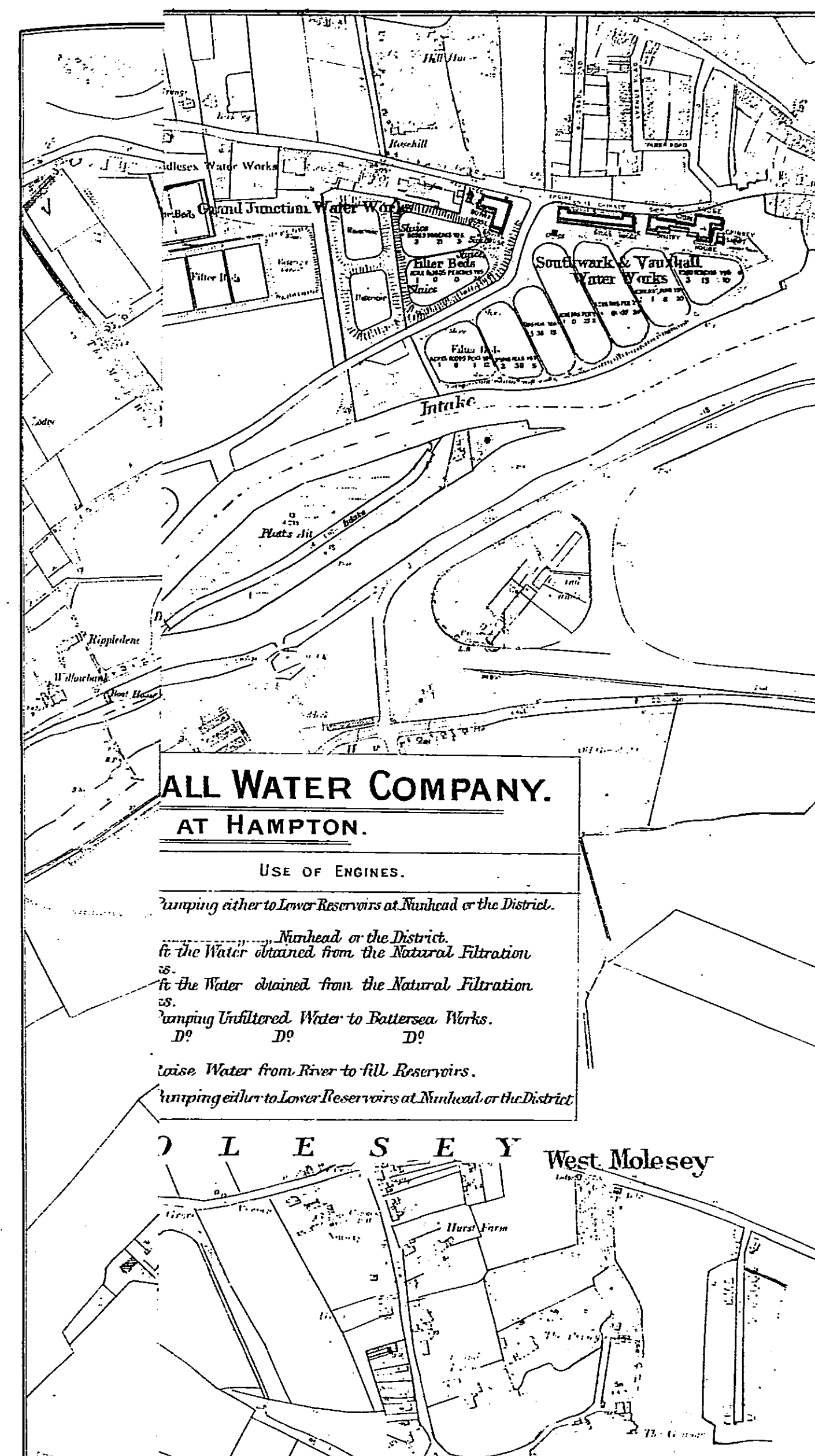


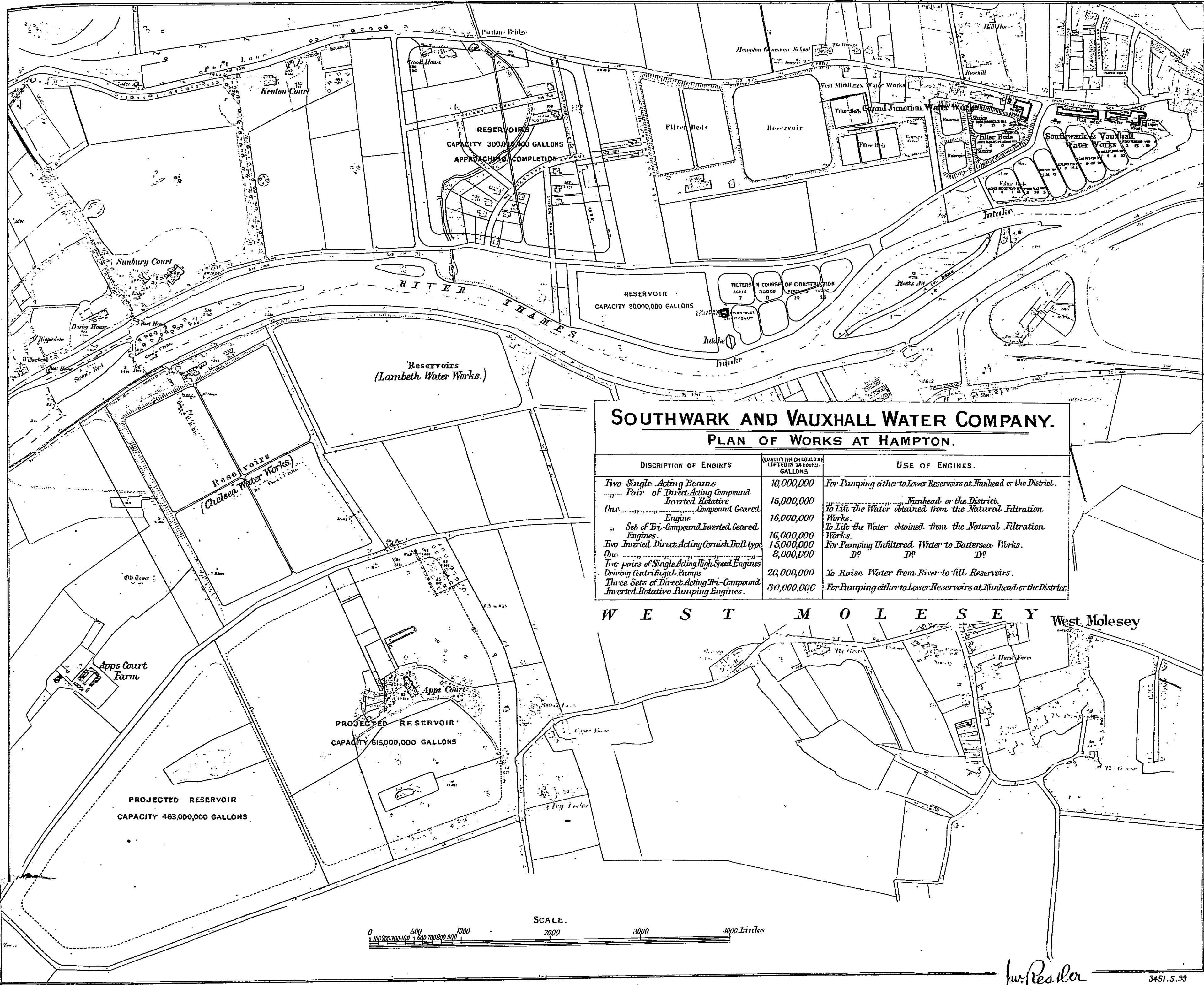
SOUTHWARK & VAUXHALL WATER COMPANY.
PLAN OF WORKS AT NUNHEAD.

DISCUSSION OF ENGINES	QUANTITY WHICH COULD BE LIFTED IN 24 HOURS GALLONS	USE OF ENGINES	
		TO PUMP FROM LOWER TO UPPER RESERVOIRS	
D ^o	3,500,000	D ^o	D ^o
D ^o	3,500,000	D ^o	D ^o

J. W. Carter
Engineer.

WYMAN AND BONS LTD LITH 3457, 3. 30.

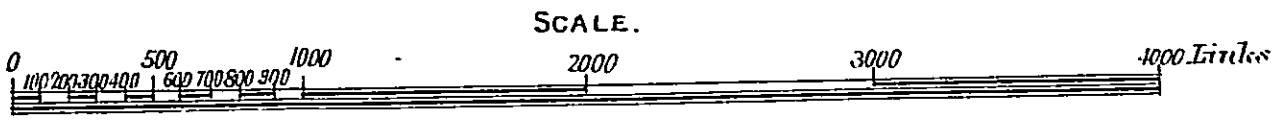




SOUTHWARK AND VAUXHALL WATER COMPANY.
PLAN OF WORKS AT HAMPTON.

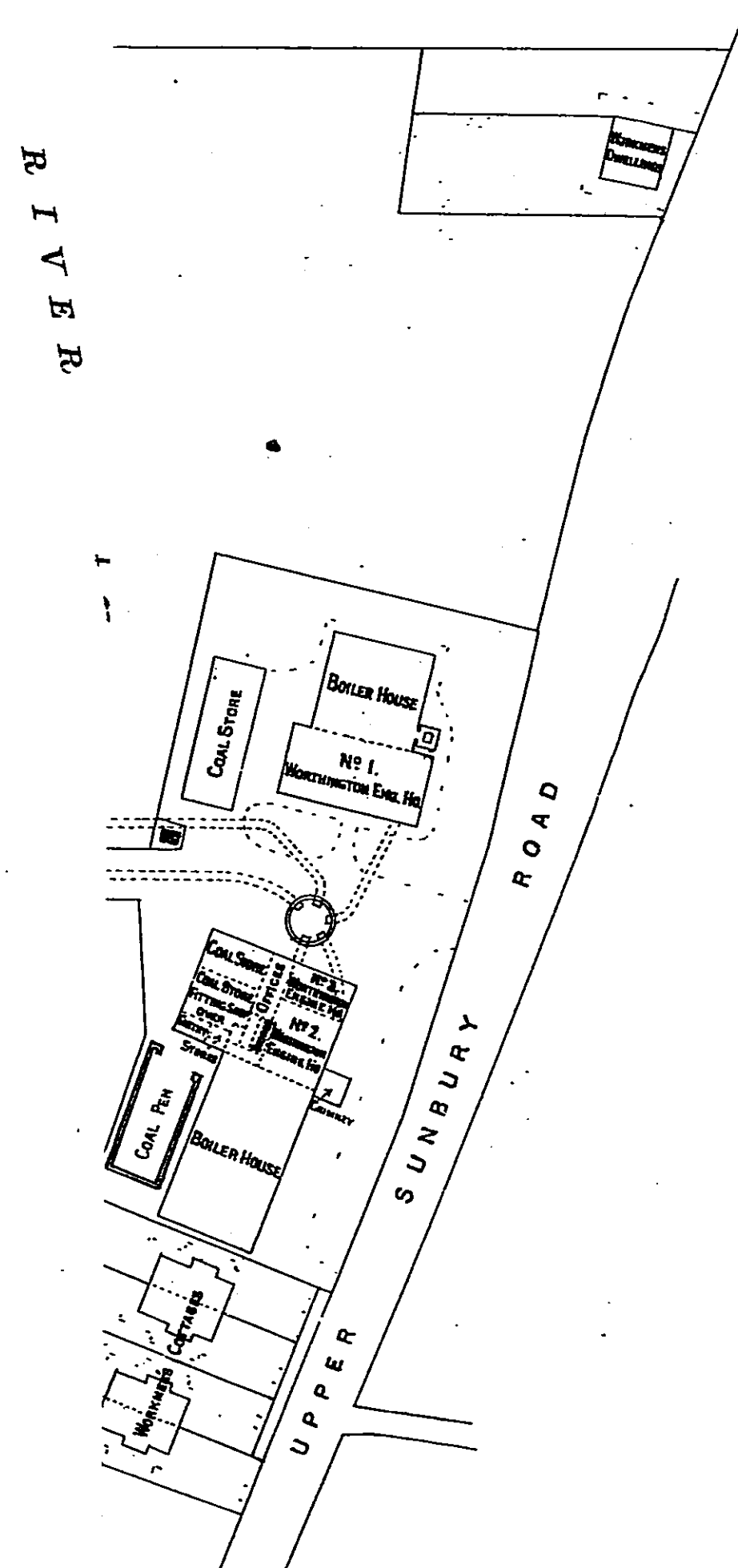
DISCRIPTION OF ENGINES	QUANTITY WHICH COULD BE LIFTED IN 24 HOURS. GALLONS.	USE OF ENGINES.
Two Single Acting Beams	10,000,000	For Pumping either to Lower Reservoirs at Nunhead or the District.
Four of Direct Acting Compound Inverted Rotative	15,000,000	Nunhead or the District.
One Compound Geared Engine	16,000,000	To Lift the Water obtained from the Natural Filtration Works.
Set of Tri-Compound Inverted Geared Engines.	16,000,000	To Lift the Water obtained from the Natural Filtration Works.
Two Inverted Direct Acting Cornish Ball type	15,000,000	For Pumping Unfiltered Water to Battersea Works.
One	8,000,000	D ^o D ^o D ^o
Two pairs of Single Acting High Speed Engines Driving Centrifugal Pumps	20,000,000	To Raise Water from River to fill Reservoirs.
Three Sets of Direct Acting Tri-Compound Inverted Rotative Pumping Engines.	30,000,000	For Pumping either to Lower Reservoirs at Nunhead or the District.

W E S T M O L E S E Y West Molesey



J. W. Reseller
Engineer.

14.

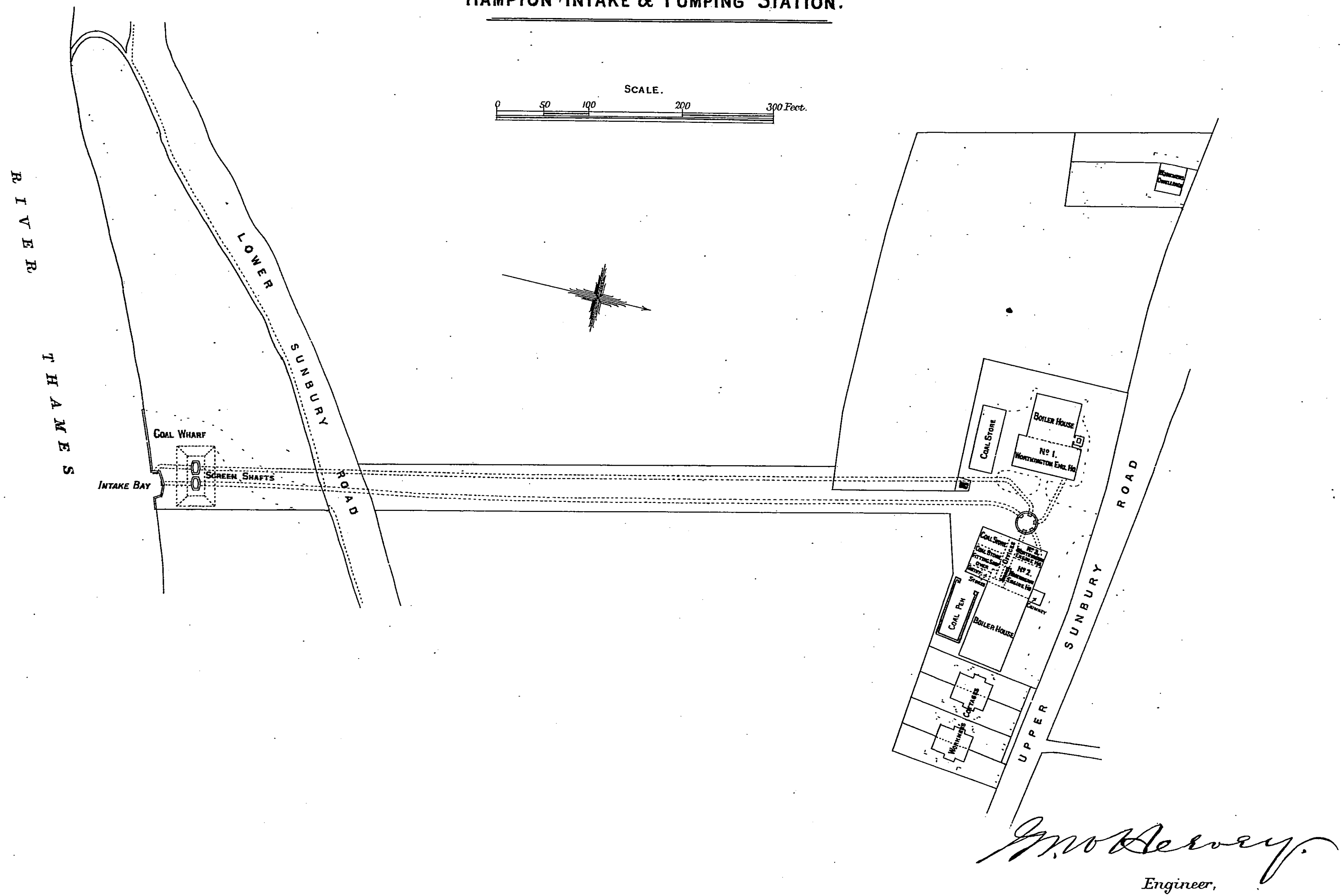


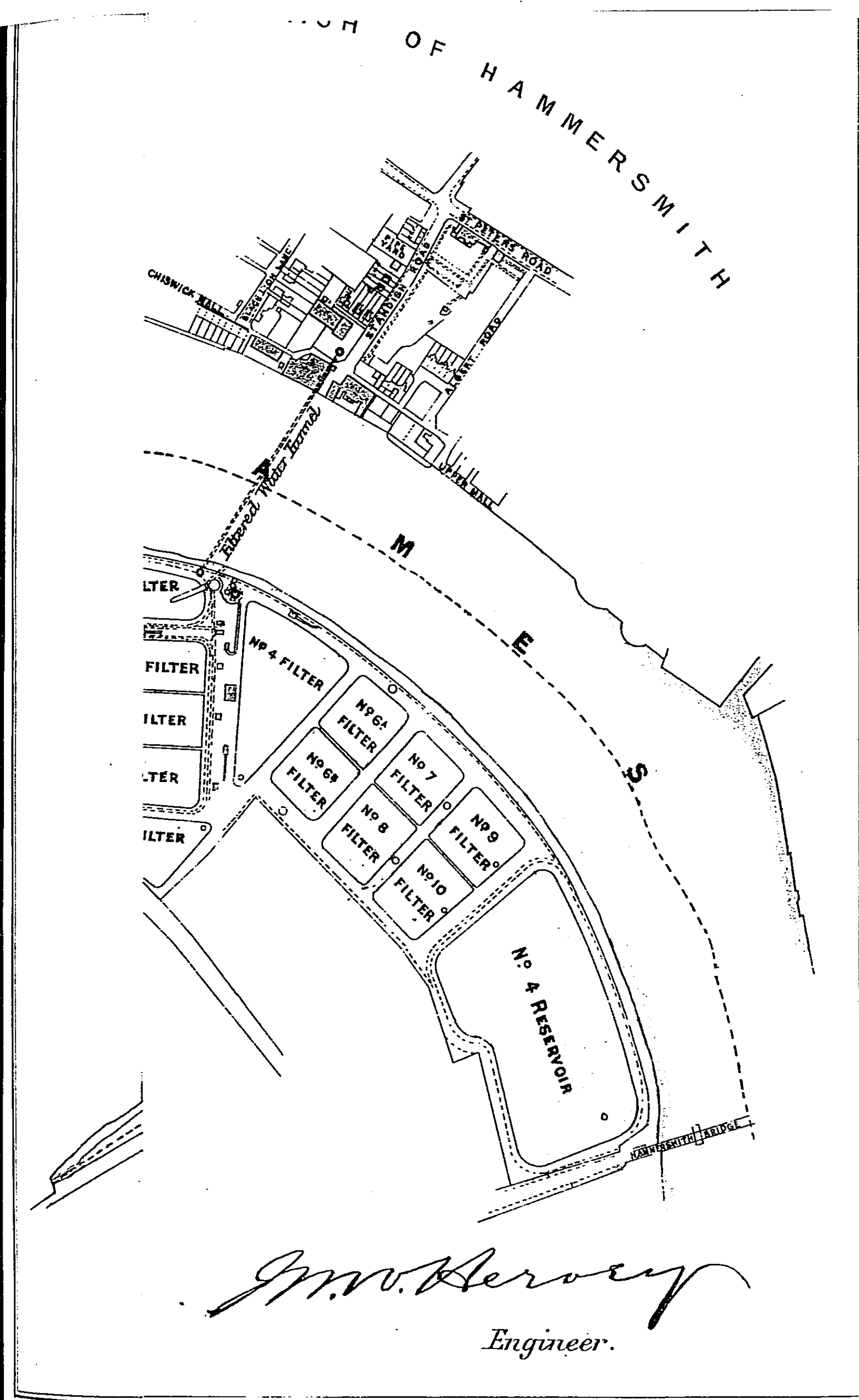
J. M. Hervey.
Engineer.

PLAN 60.

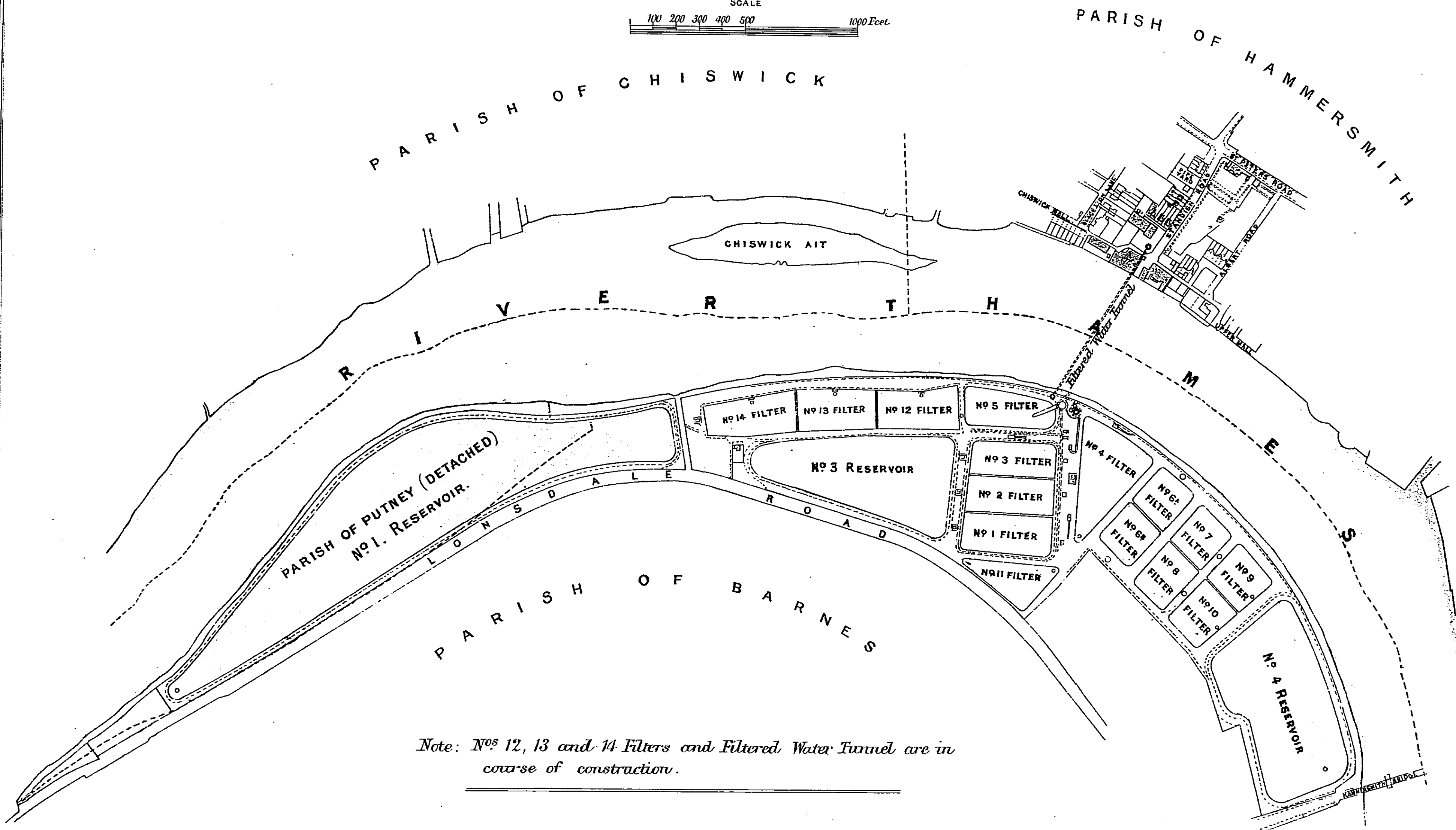
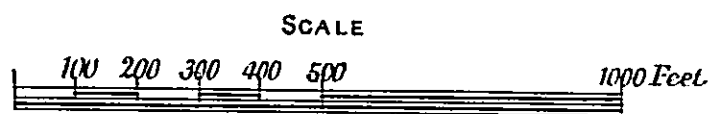
WEST MIDDLESEX WATERWORKS COMPANY.

HAMPTON-INTAKE & PUMPING STATION.



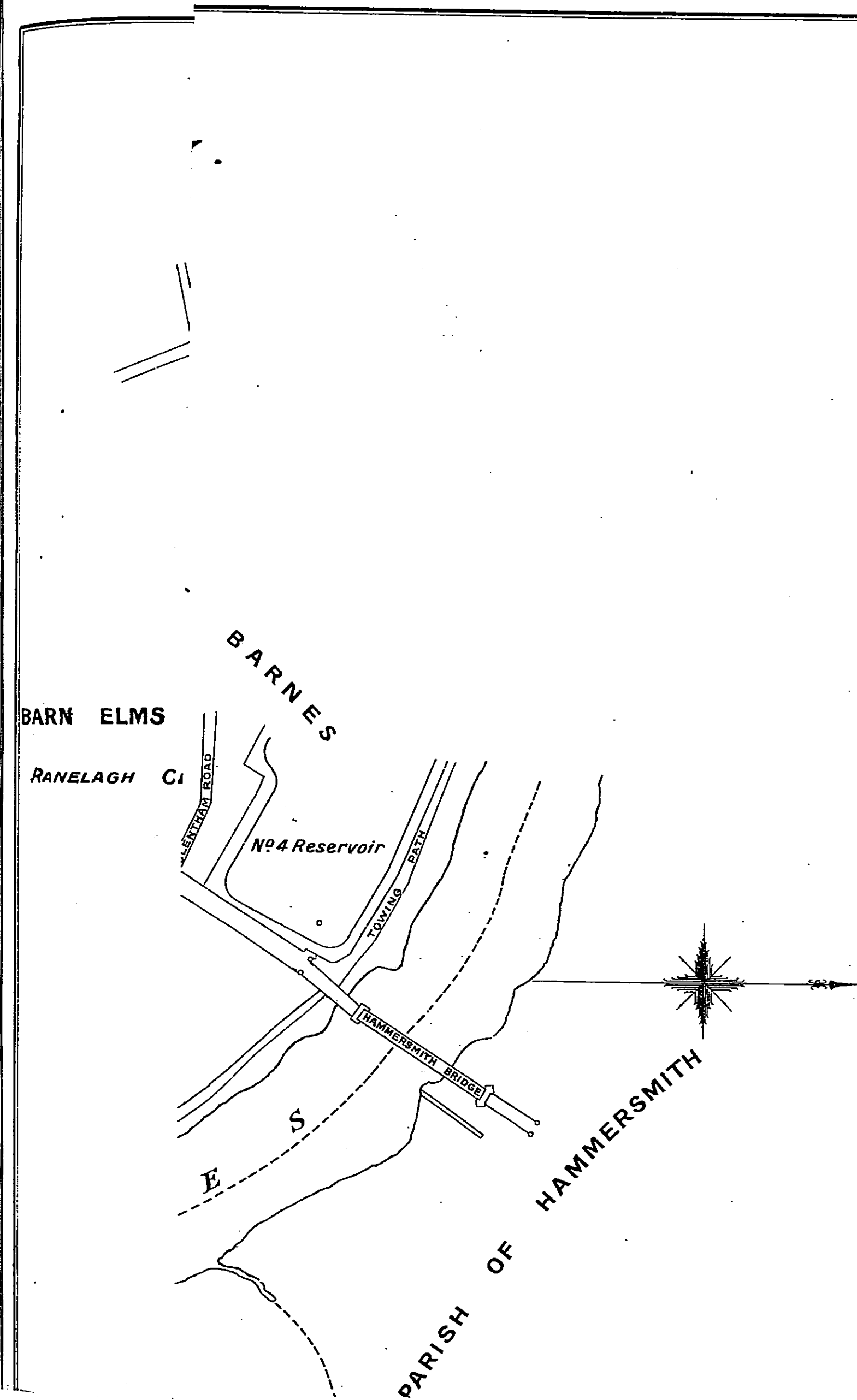


WEST MIDDLESEX WATERWORKS COMPANY.
BARNES AND HAMMERSMITH WORKS.



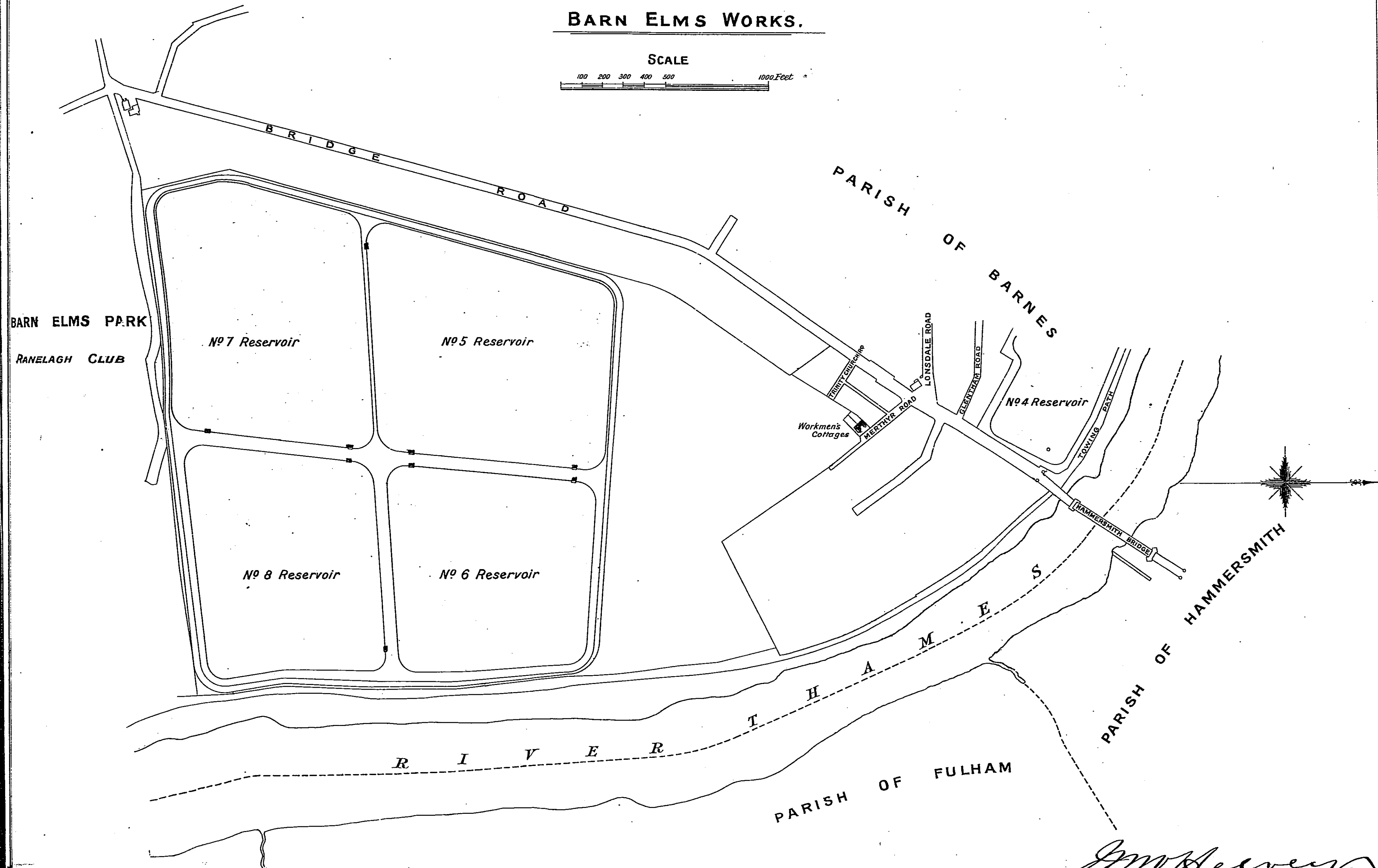
Note: Nos 12, 13 and 14 Filters and Filtered Water Tunnel are in course of construction.

J. W. Hervey
Engineer.

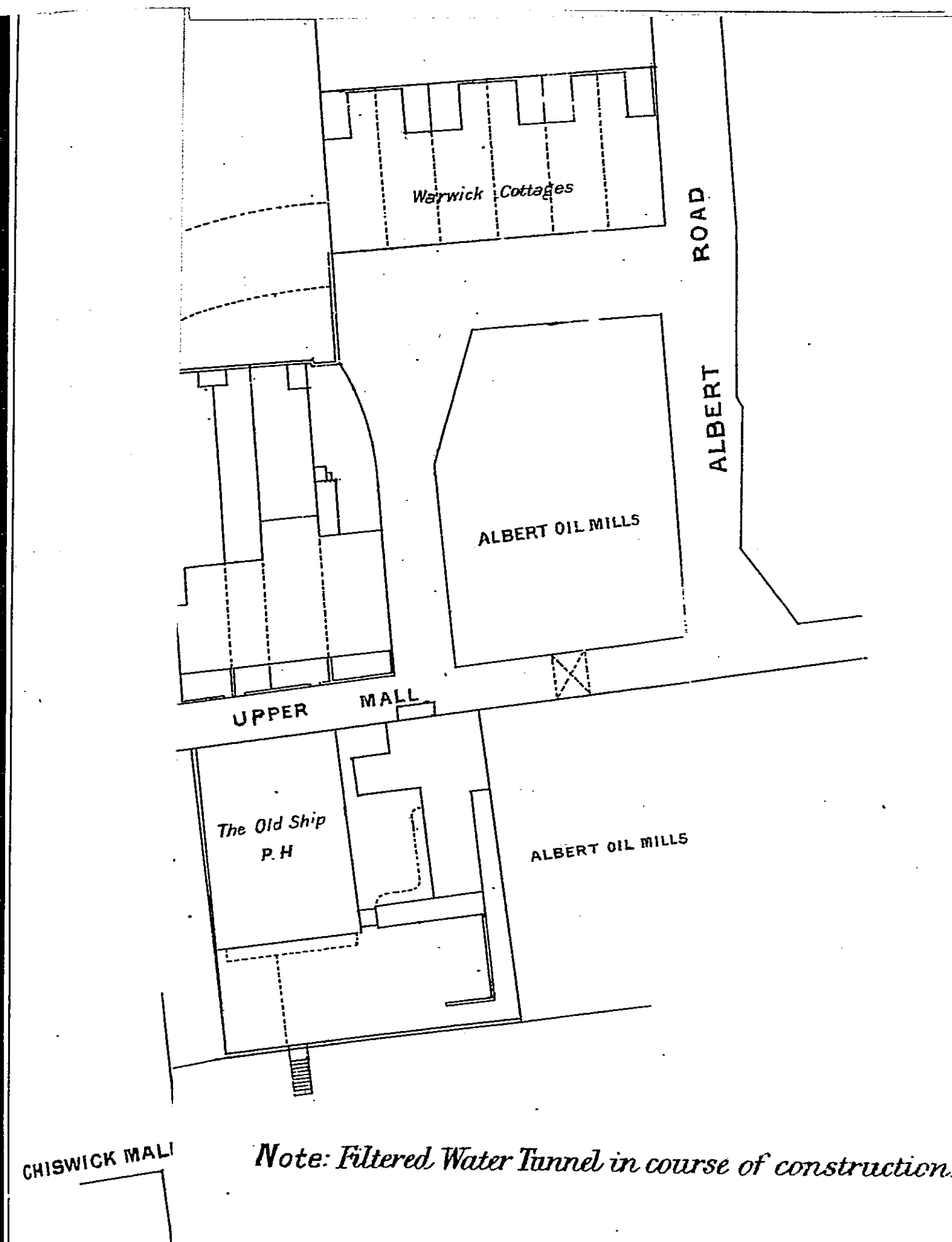


WEST MIDDLESEX WATERWORKS COMPANY.

BARN ELMS WORKS.



J. M. Heavey
Engineer.



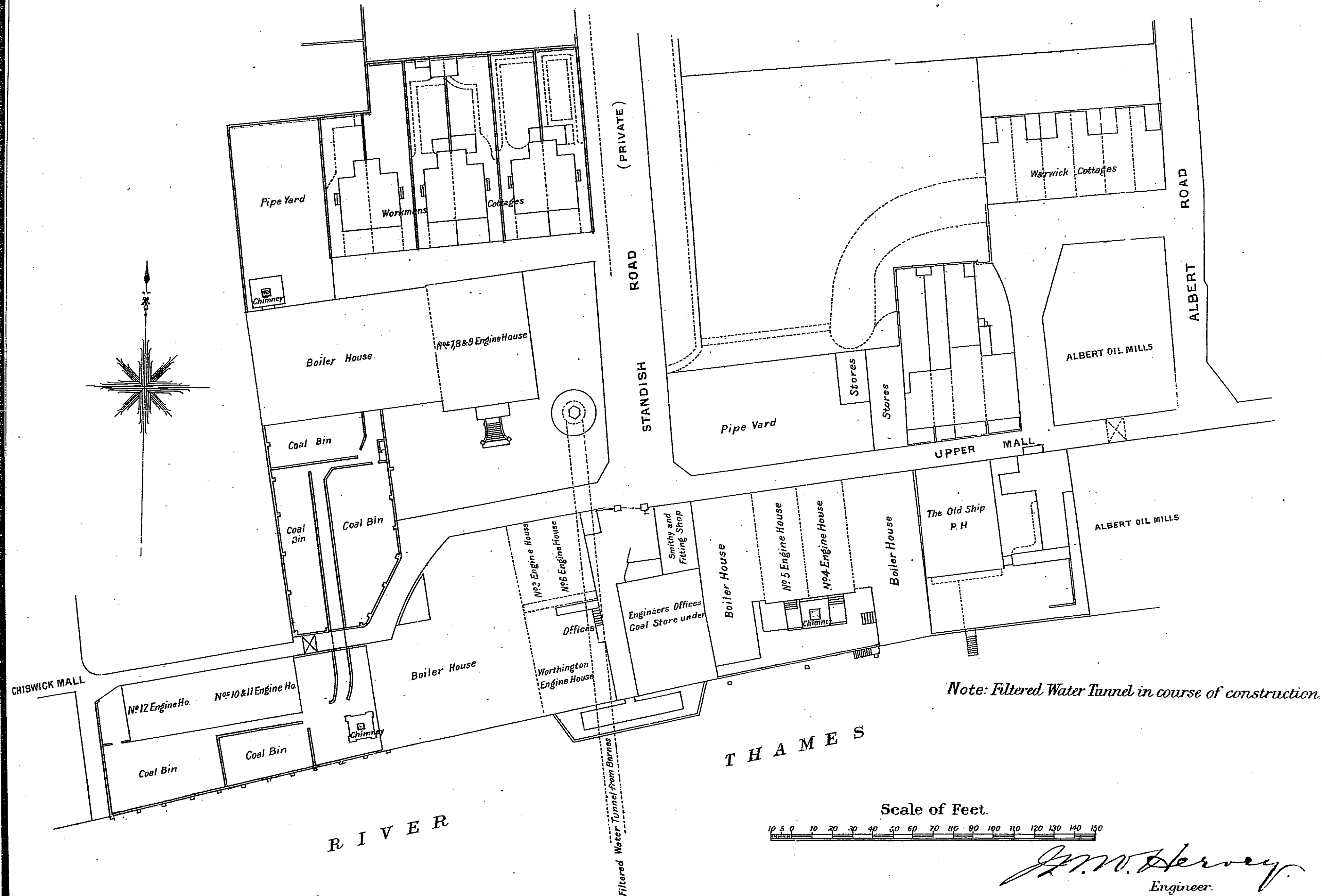
Scale of Feet.



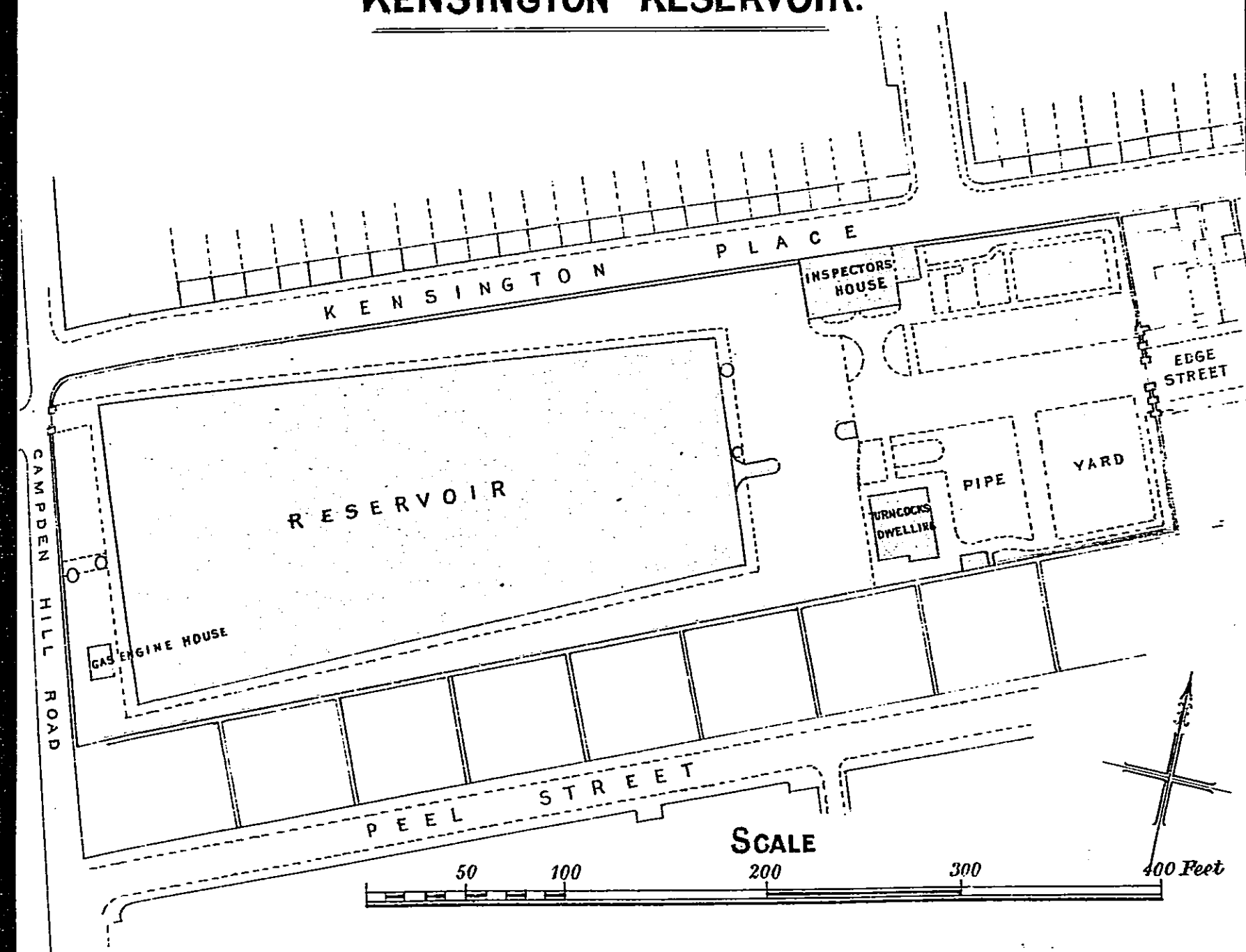
J. M. W. Hervey
Engineer.

WEST MIDDLESEX WATERWORKS COMPANY.

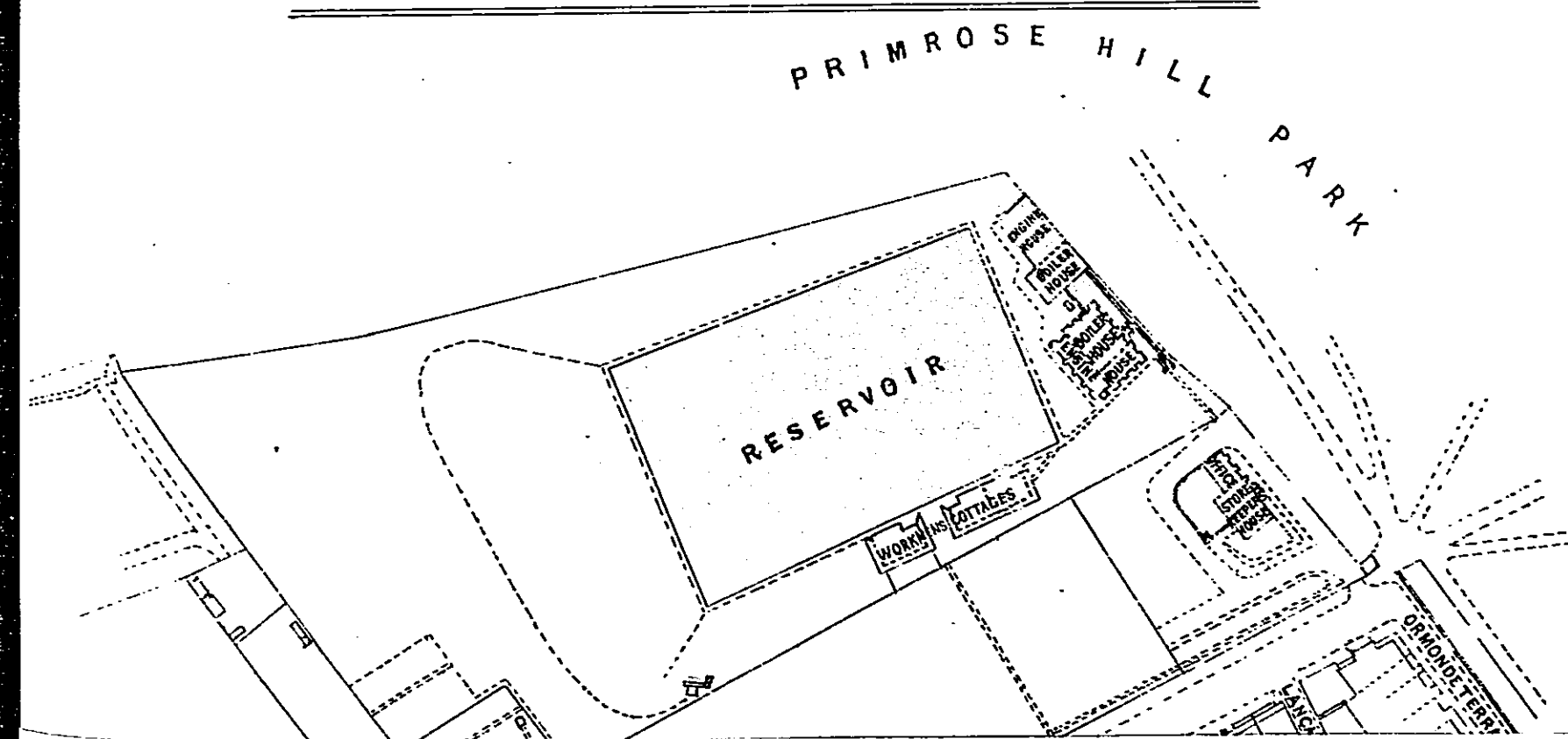
HAMMERSMITH PUMPING STATION.



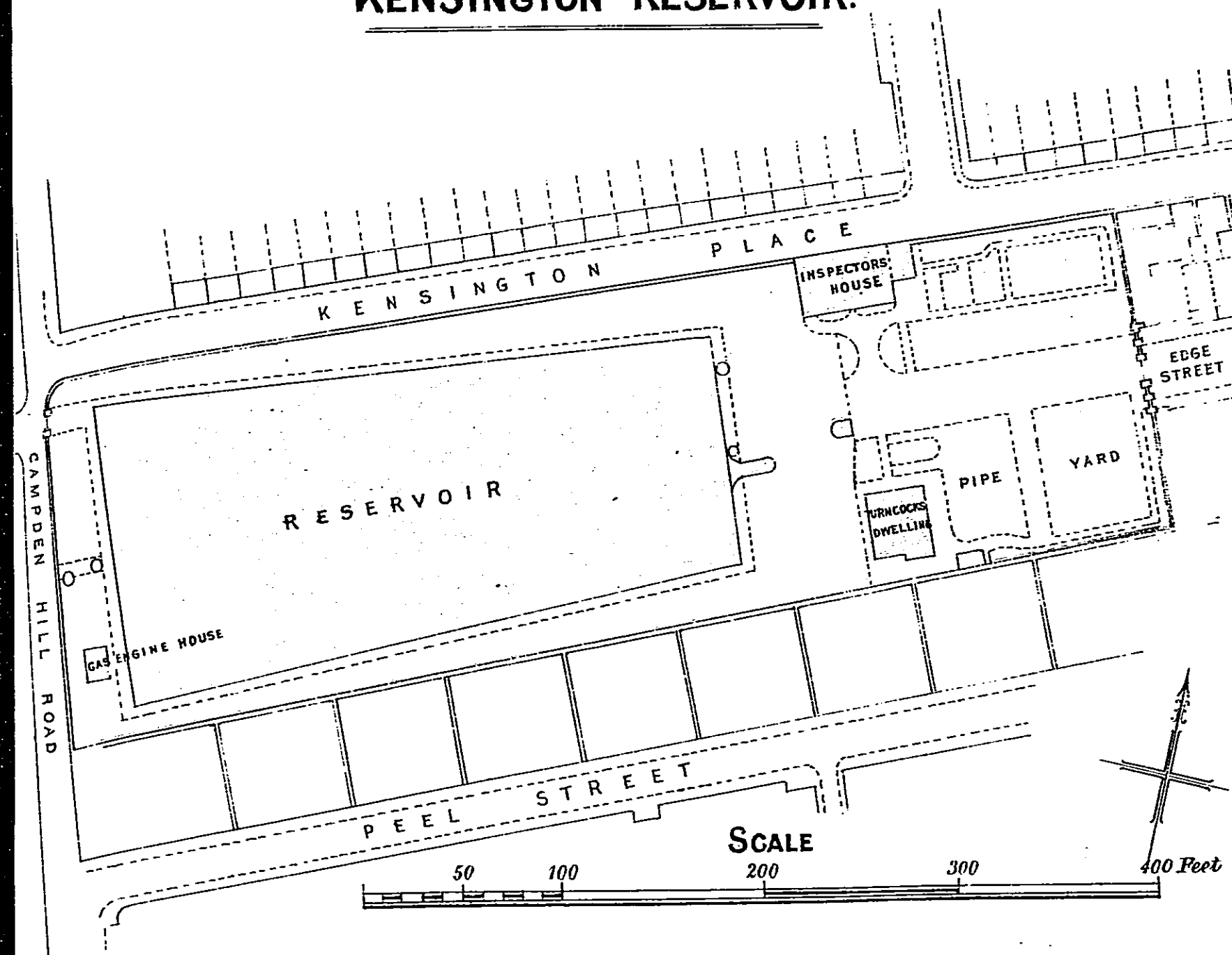
**WEST MIDDLESEX WATERWORKS COMPANY.
KENSINGTON RESERVOIR.**



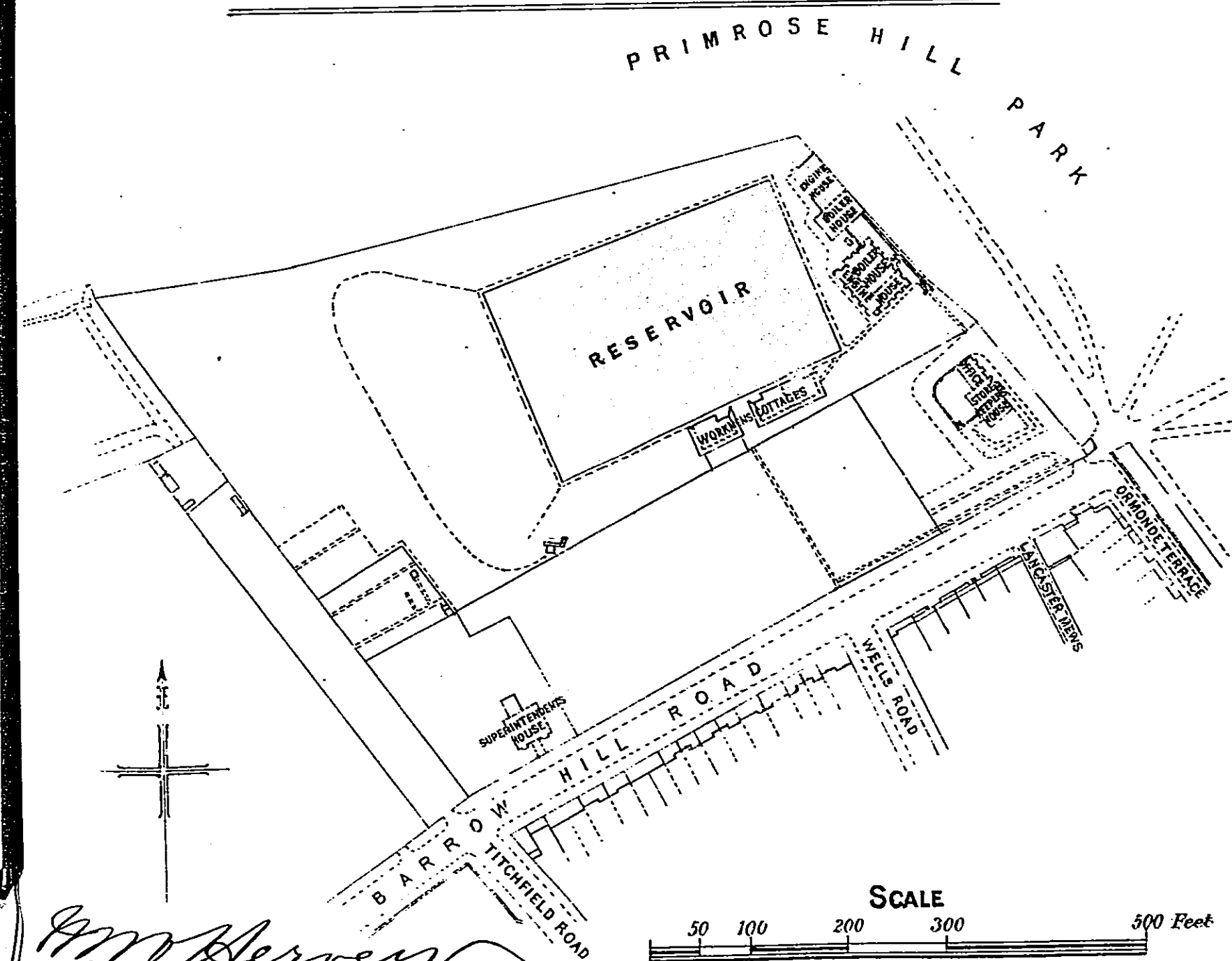
BARROW HILL RESERVOIR AND PUMPING STATION.



**WEST MIDDLESEX WATERWORKS COMPANY.
KENSINGTON RESERVOIR.**

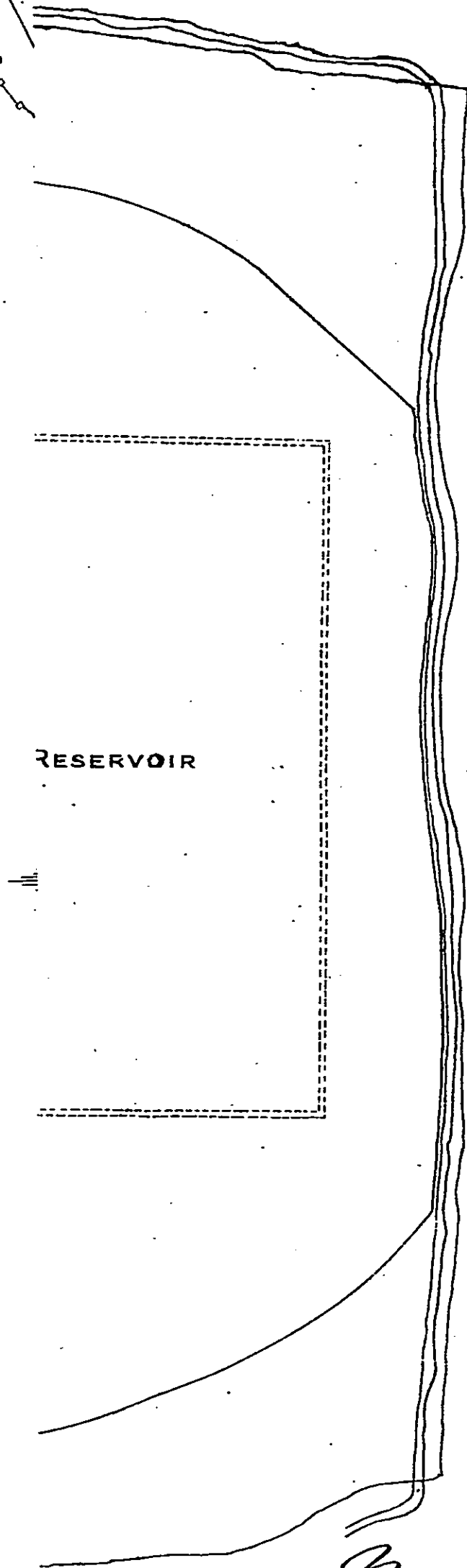


BARROW HILL RESERVOIR AND PUMPING STATION.



W. M. Hervey
Engineer.

TO MUSEUM



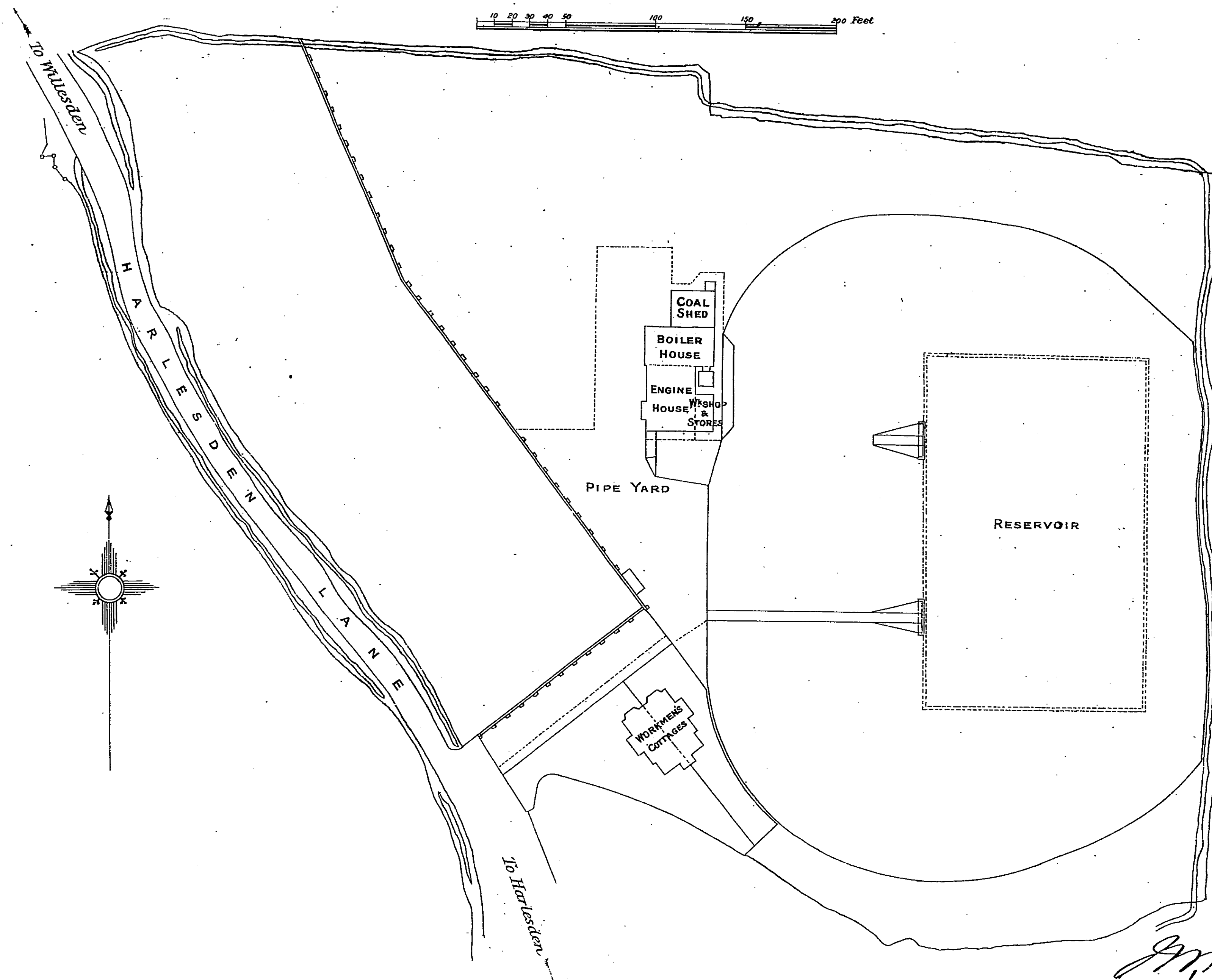
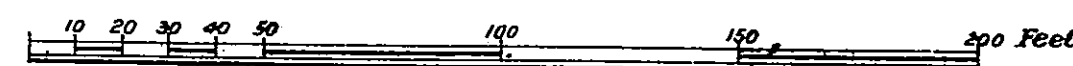
RESERVOIR

J. M. Healey
Engineer

WEST MIDDLESEX WATERWORKS COMPANY.

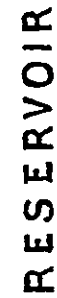
WILLESDEN RESERVOIR & PUMPING STATION.

SCALE



J. M. Harvey
Engineer

WEST MIDDLESEX WATERWORKS COMPANY.



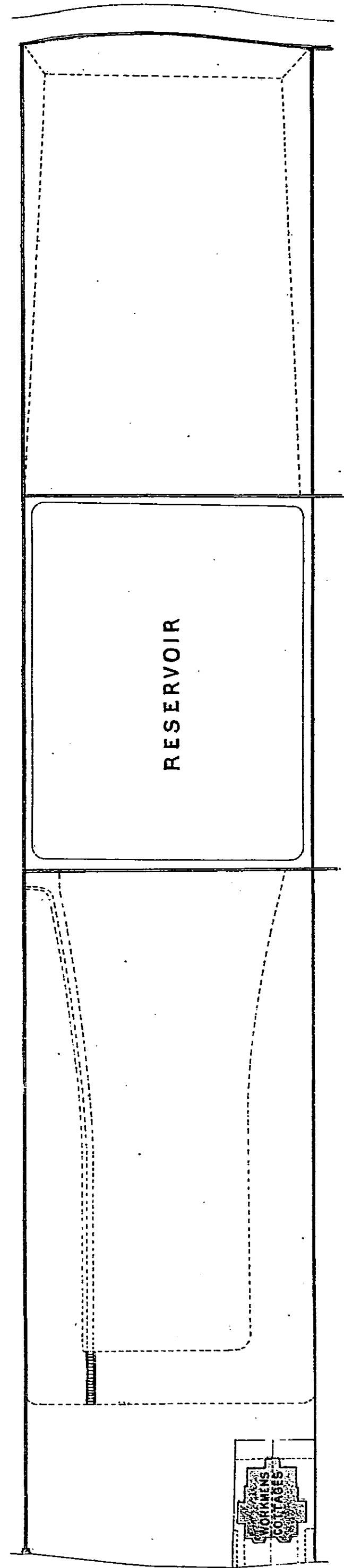
SCALE

200 Feet

Engineer

Wyman & Sons - 111 1/2 St. Louis - Mo.

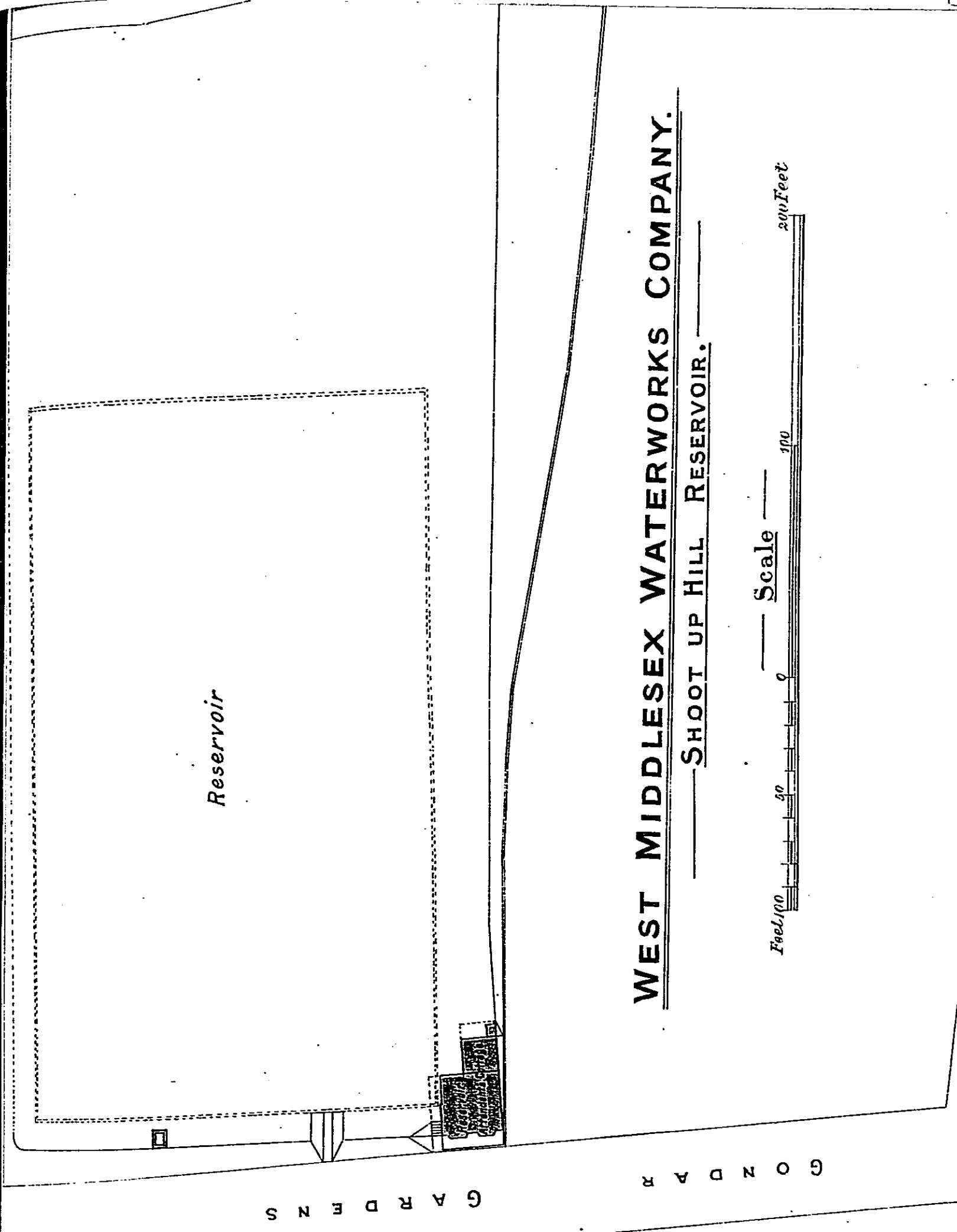
WEST MIDDLESEX WATERWORKS COMPANY.
KIDDERPORE RESERVOIR.



→ To Funtley Road PLATTS LANE



G. W. Hervey,
Engineer



WEST MIDDLESEX WATERWORKS COMPANY.
— SHOOT UP HILL RESERVOIR. —

Feet 0 50 100 200
Scale

