

City Charitable Trust

Scotland · Charity number SC032323

Details

Status	Active
Legal form	Trust (founding document is a deed of trust) (other than educational endowment)
Registered	2001-10-08
Register	View on the OSCR register

Contact

Address	City Facilities Management Holdings UK Ltd Caledonia House Lawmoor Street Glasgow G5 0US
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Activities

Activities: 'It makes grants, donations or gifts to organisations'

Purposes: 'the prevention or relief of poverty', 'the advancement of education', 'the advancement of health', 'the advancement of the arts, heritage, culture or science', 'the advancement of public participation in sport', 'the provision of recreational facilities, or the organisation of recreational activities, with the object of improving the conditions of life for the persons for whom the facilities or activities are primarily intended', 'the relief of those in need by reason of age, ill-health, disability, financial hardship or other disadvantage'

What the charity does: Supporting cultural, educational, religious and welfare funds, societies and organisations to support in the relief of poverty primarily in Scotland and other parts of the UK

Beneficiaries: 'No specific group, or for the benefit of the community', 'Other charities or voluntary bodies'

Objectives: The benefit of such cultural, educational, religious or welfare funds, societies, organisations and/or schemes as are charities at law (anyone or all of such funds, societies, organisations and schemes being individually or collectively referred to in this deed as 'charities') or, the relief of poverty in Scotland or other parts of the United Kingdom.

Geography

- **Main operating location:** Glasgow City
- **Geographical spread:** UK and overseas

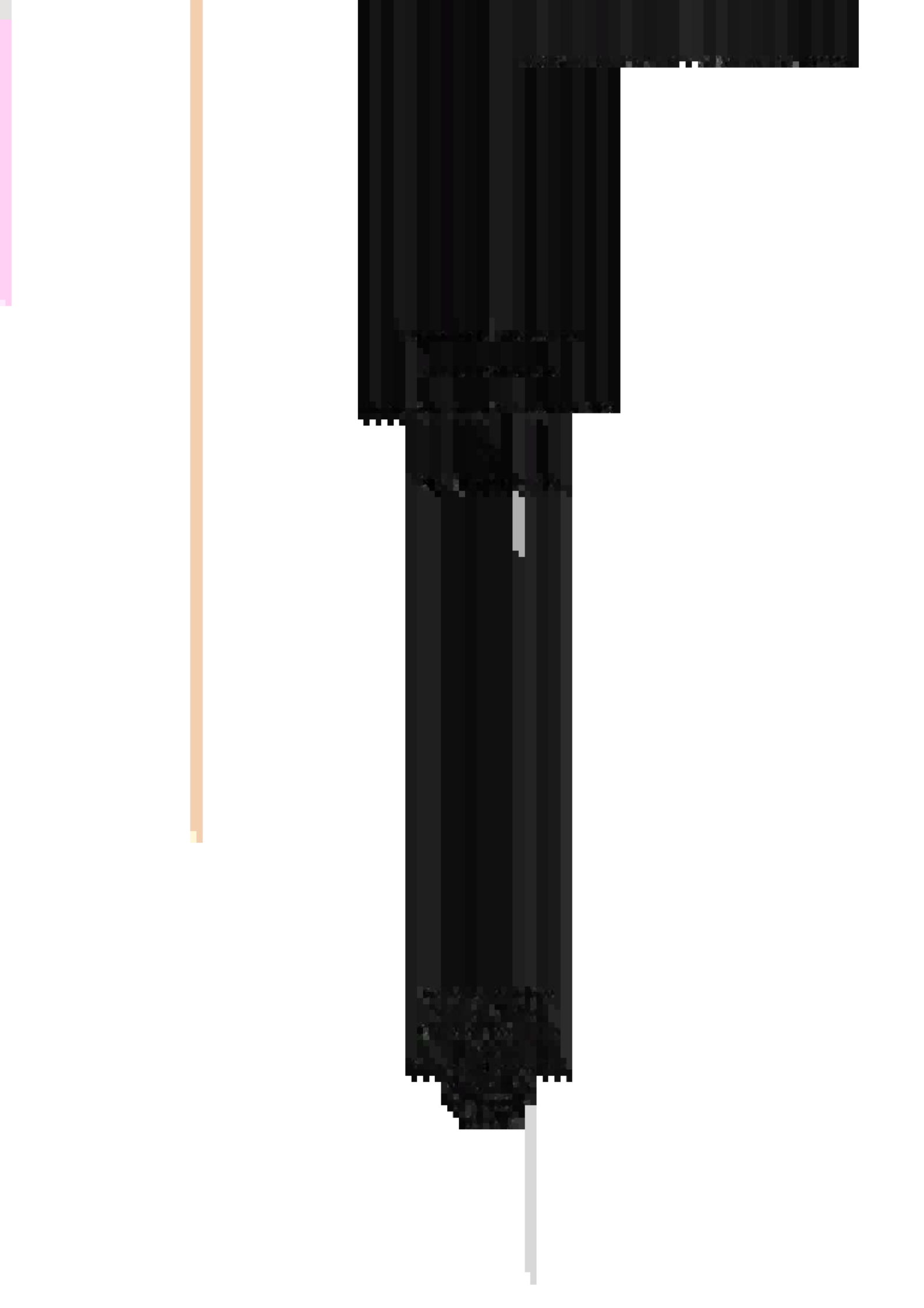
Finances

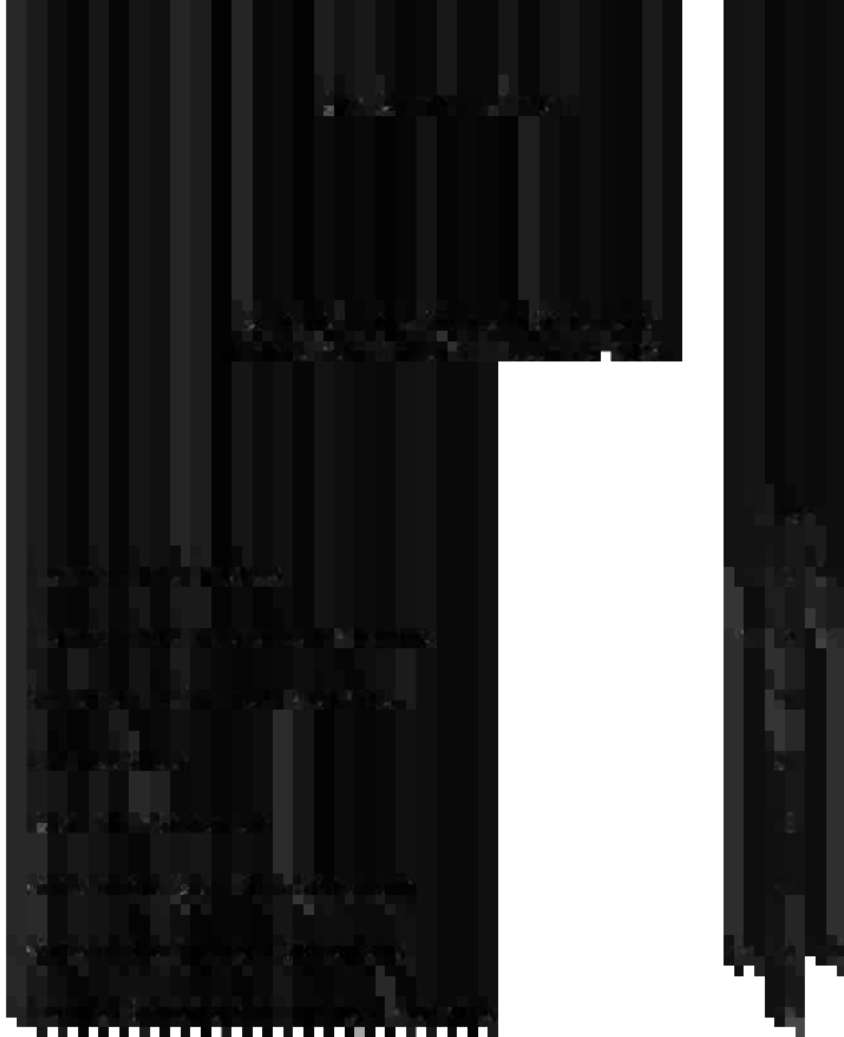
Period end	Income	Expenditure	Assets	Employees
2024-12-31	£1,484,156	£1,475,413	-	0
2023-12-31	£702,636	£699,064	-	0
2022-12-31	£1,205,573	£1,235,008	-	0
2021-12-31	£850,022	£802,208	-	0
2020-12-31	£755,081	£758,108	-	0

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Accounts







1. The first step is to identify the problem.

2. The second step is to define the problem.

3. The third step is to analyze the problem.

4. The fourth step is to develop a solution.

5. The fifth step is to implement the solution.

6. The sixth step is to evaluate the solution.

7. The seventh step is to monitor the solution.

8. The eighth step is to maintain the solution.

9. The ninth step is to improve the solution.

10. The tenth step is to document the solution.

11. The eleventh step is to communicate the solution.

12. The twelfth step is to review the solution.

13. The thirteenth step is to update the solution.

14. The fourteenth step is to close the solution.

15. The fifteenth step is to archive the solution.

16. The sixteenth step is to delete the solution.

17. The seventeenth step is to restore the solution.

18. The eighteenth step is to backup the solution.

19. The nineteenth step is to recover the solution.

20. The twentieth step is to migrate the solution.

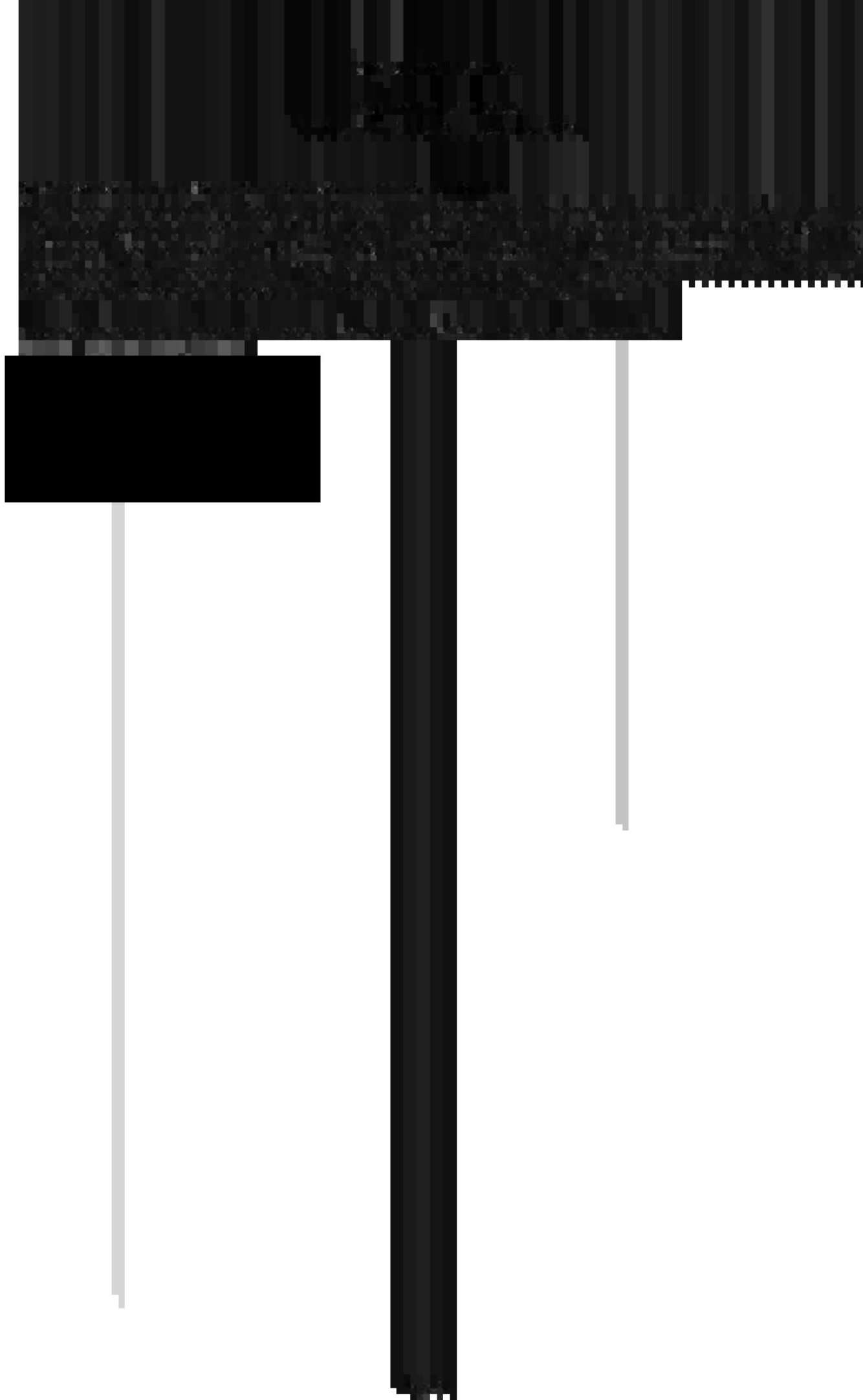
21. The twenty-first step is to clone the solution.

22. The twenty-second step is to split the solution.

23. The twenty-third step is to merge the solution.

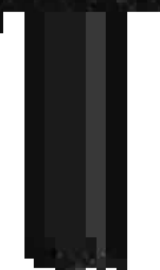
24. The twenty-fourth step is to fork the solution.

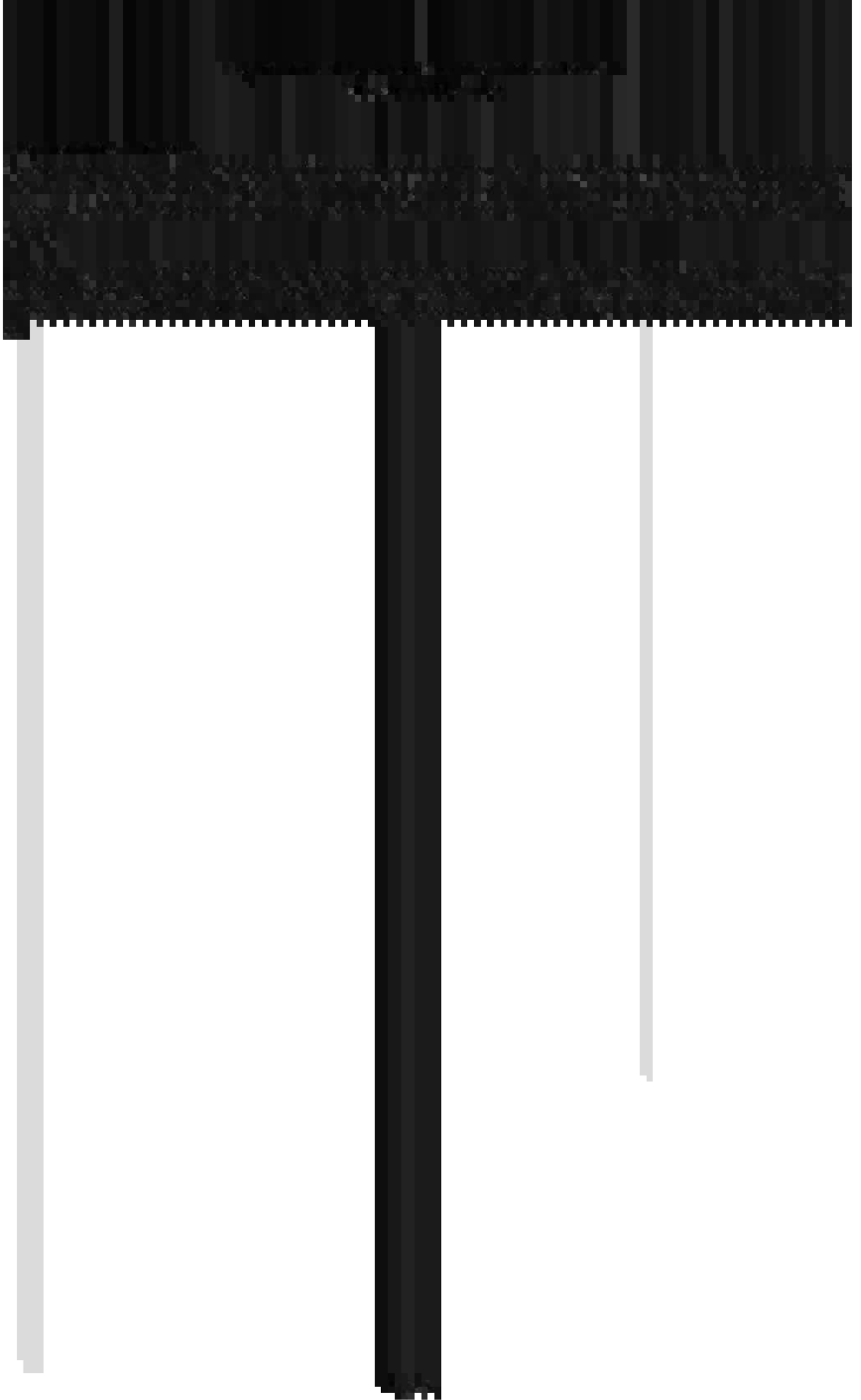
25. The twenty-fifth step is to pull the solution.



THE HISTORY OF THE CITY OF BOSTON

FROM THE FIRST SETTLEMENT TO THE PRESENT TIME.
BY
JOSEPH NEALE, ESQ.
OF BOSTON.
IN TWO VOLUMES.
VOL. I.
BOSTON: PUBLISHED BY
J. NEALE, AT THE SIGN OF THE BRASS ARROW, IN THE
NORTH-WEST CORNER OF THE OLD STATE HOUSE.
1822.



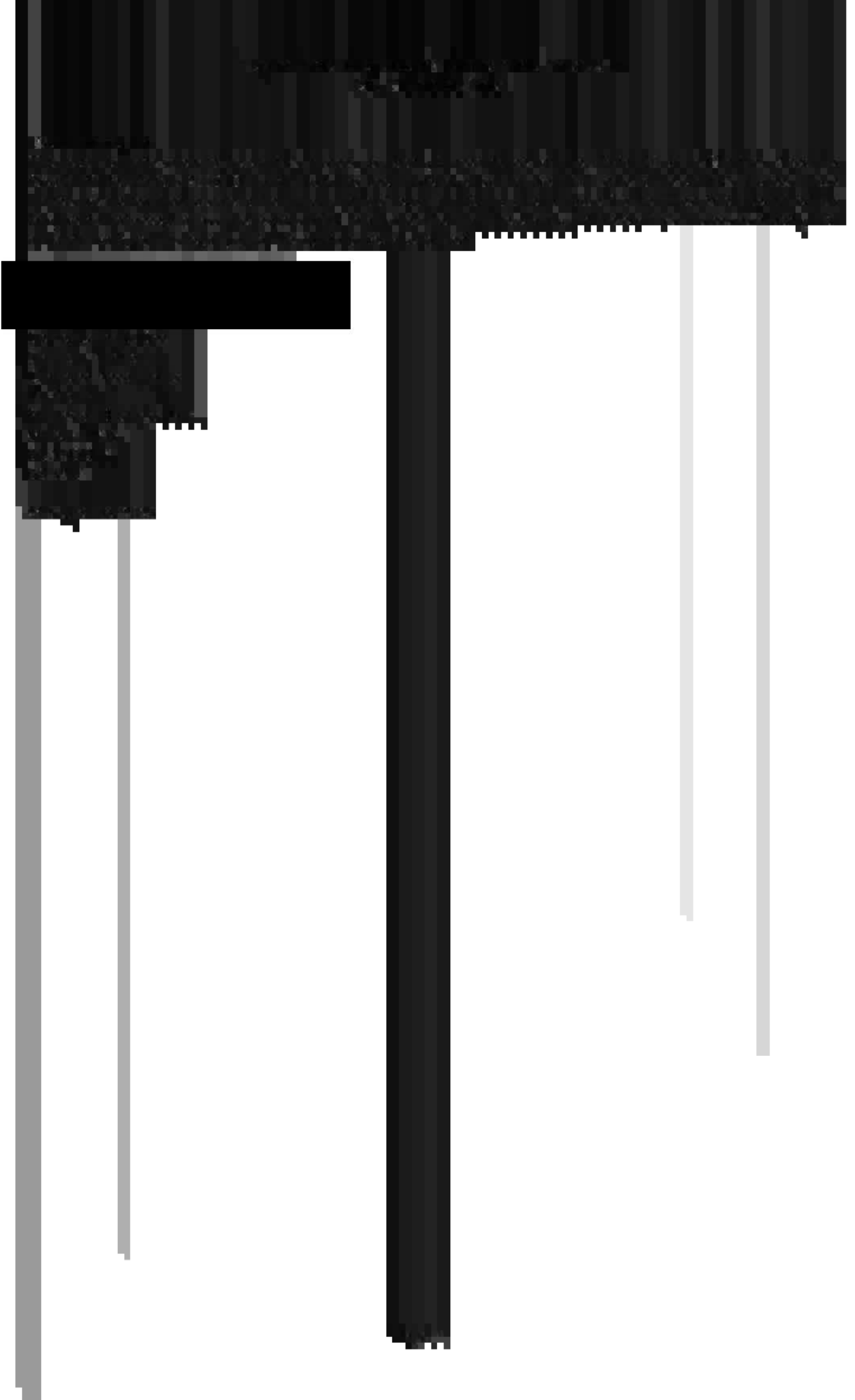


THE PROBLEM

As a result of the above, the following problem arises: how can we design a system that can learn from experience and adapt to new situations? This is the problem of machine learning. Machine learning is a branch of artificial intelligence that deals with the design of algorithms that can learn from data and make predictions or decisions based on that learning. There are many different types of machine learning algorithms, but they can all be divided into two main categories: supervised learning and unsupervised learning. Supervised learning is a type of machine learning where the algorithm is trained on a set of data that has been labeled with the correct answer. The algorithm then learns to map the input data to the correct output. Unsupervised learning is a type of machine learning where the algorithm is trained on a set of data that has not been labeled. The algorithm then learns to find patterns or structures in the data. There are many different types of machine learning algorithms, but they can all be divided into two main categories: supervised learning and unsupervised learning. Supervised learning is a type of machine learning where the algorithm is trained on a set of data that has been labeled with the correct answer. The algorithm then learns to map the input data to the correct output. Unsupervised learning is a type of machine learning where the algorithm is trained on a set of data that has not been labeled. The algorithm then learns to find patterns or structures in the data.

THE SOLUTION

THE CONCLUSION





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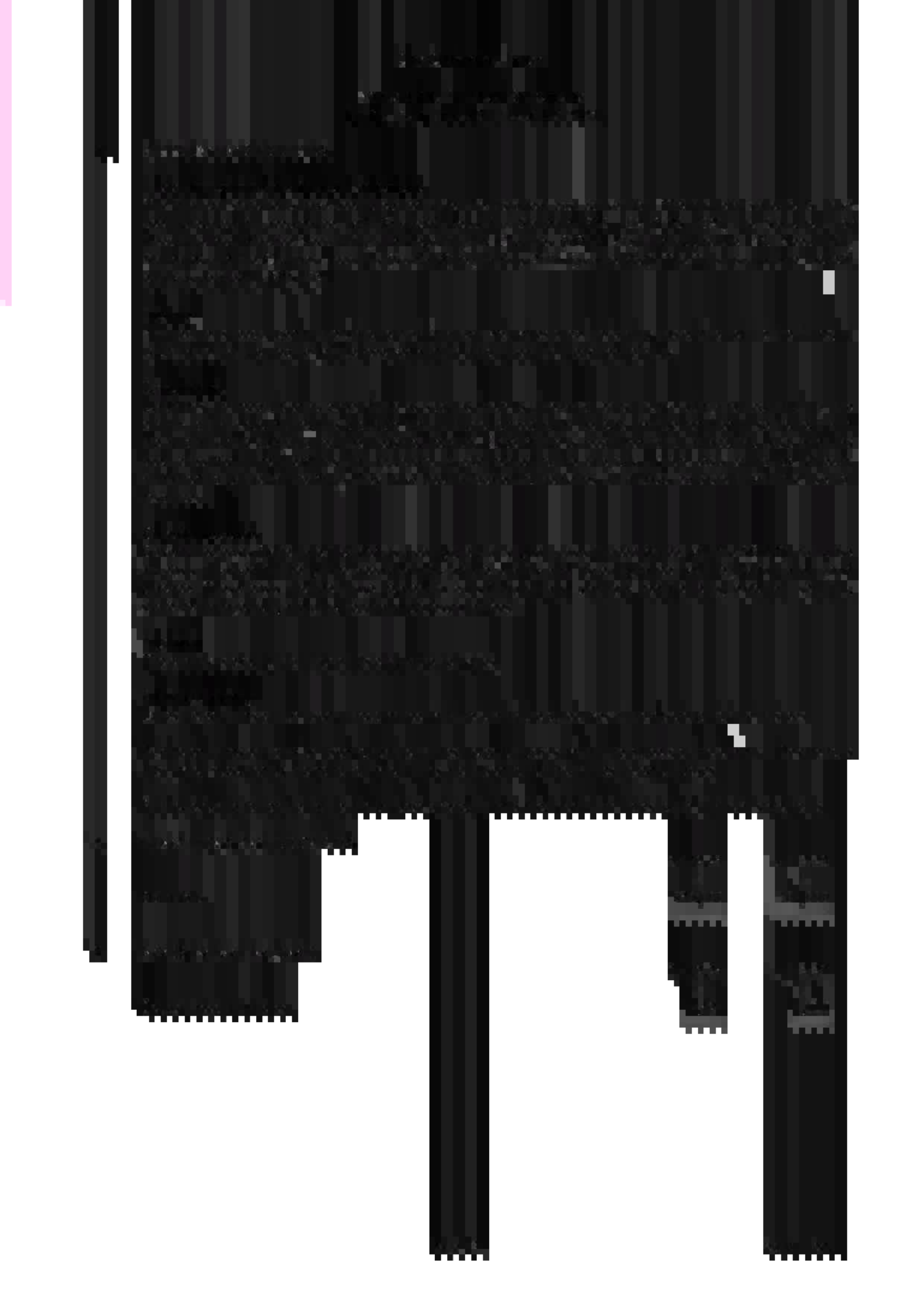
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THE HISTORY OF THE CITY OF BOSTON FROM 1630 TO 1800

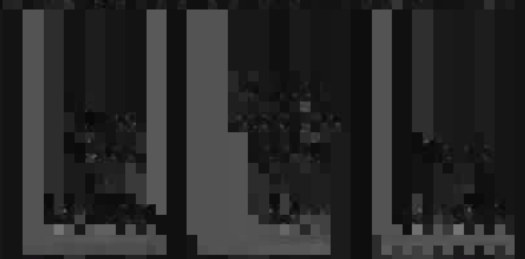
BY
JOHN H. COOPER



1630-1690

THE FIRST SETTLEMENT OF THE CITY OF BOSTON, 1630-1690

THE FIRST SETTLEMENT OF THE CITY OF BOSTON, 1630-1690



1690-1730

THE FIRST SETTLEMENT OF THE CITY OF BOSTON, 1630-1690

1730-1780

THE FIRST SETTLEMENT OF THE CITY OF BOSTON, 1630-1690

1780-1800

THE FIRST SETTLEMENT OF THE CITY OF BOSTON, 1630-1690

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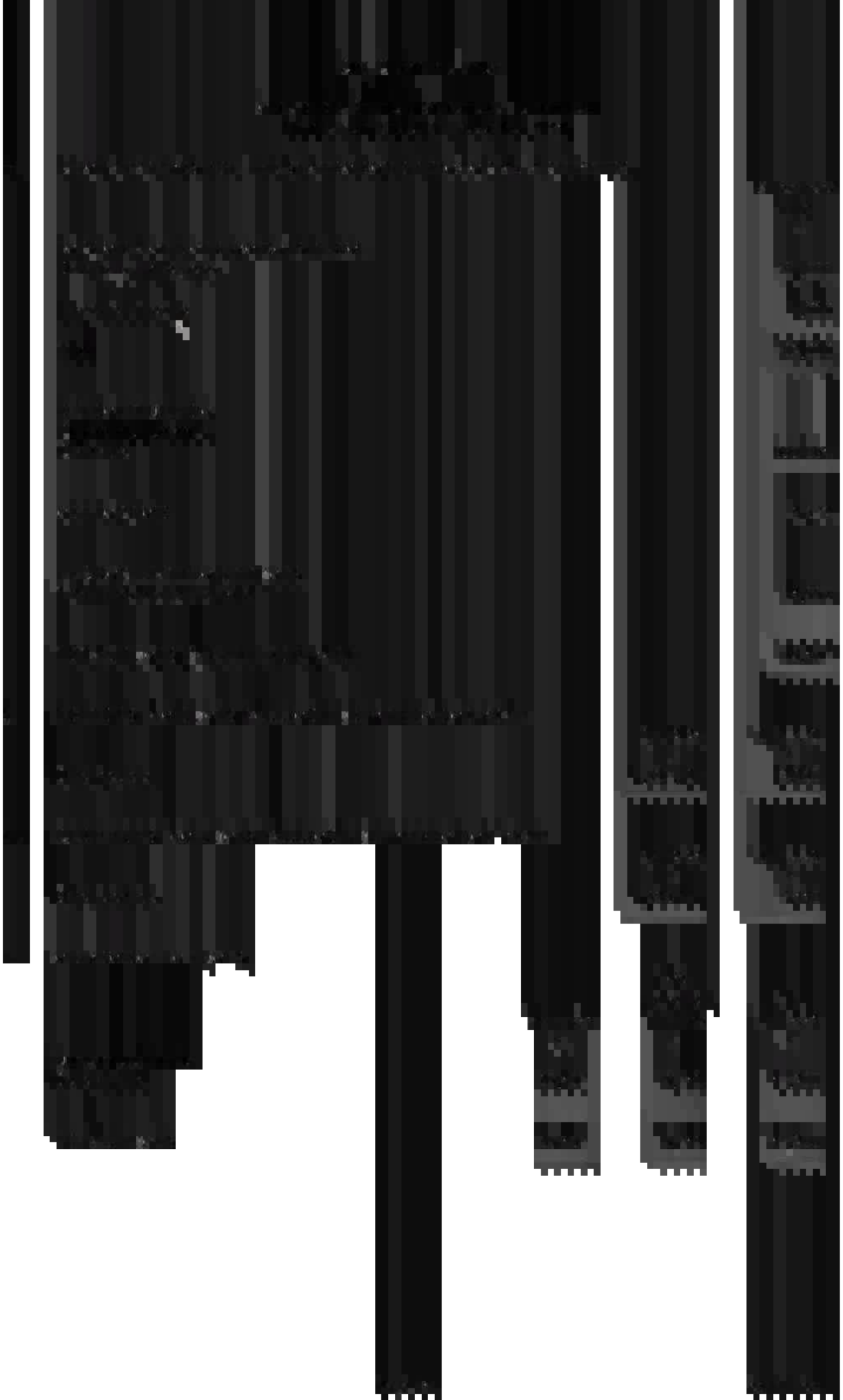
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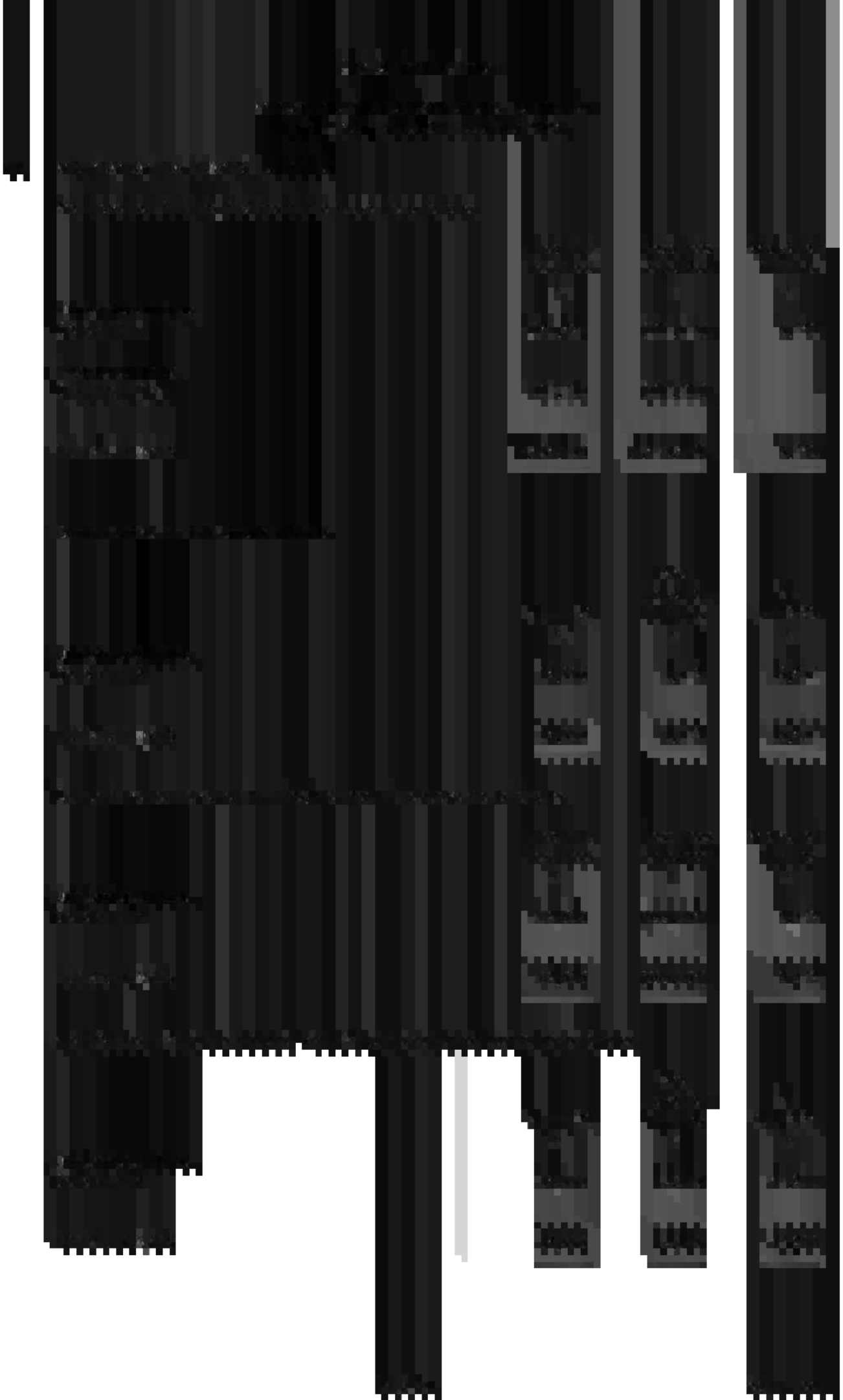
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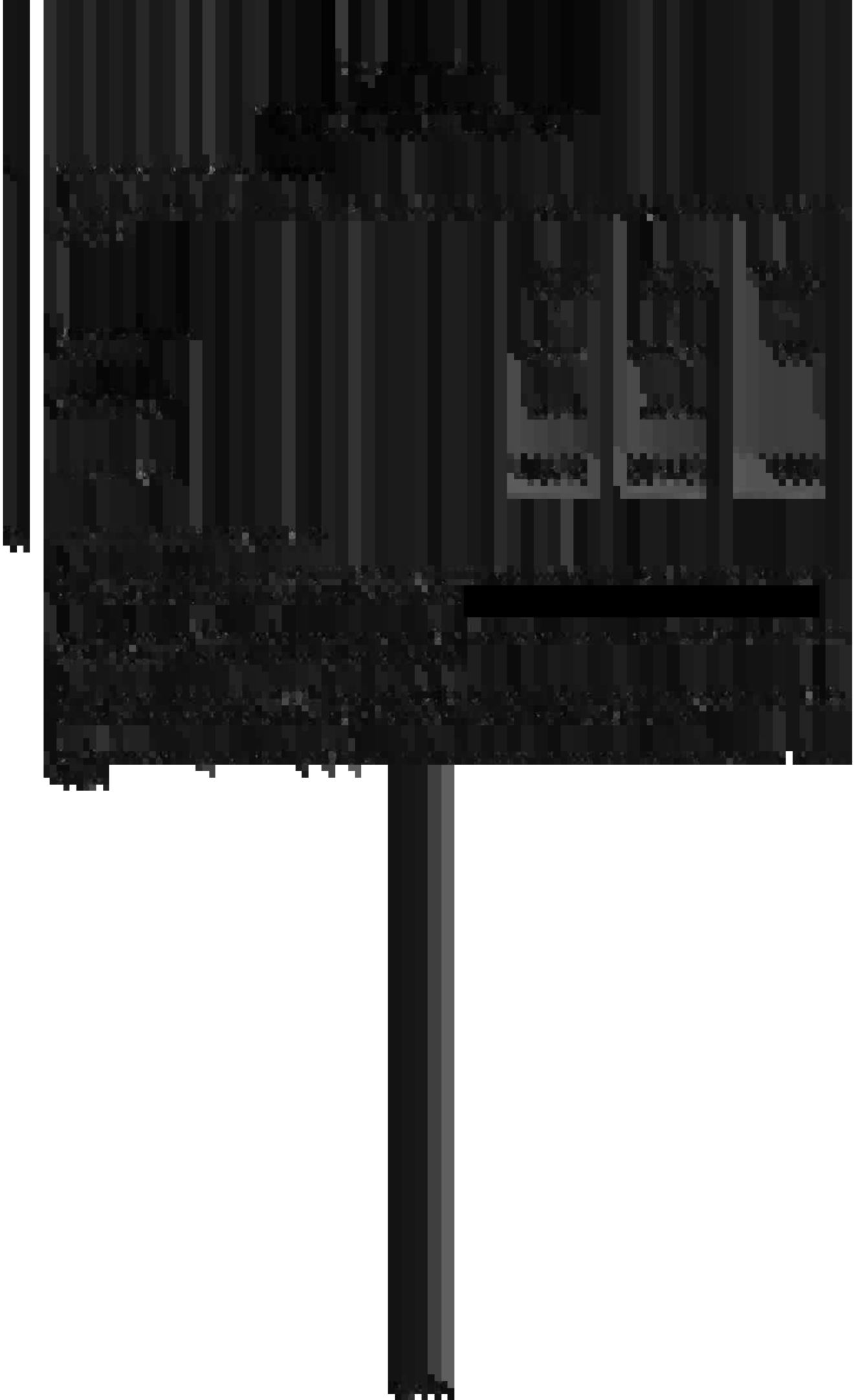
THE FIRST SETTLEMENT OF THE CITY OF BOSTON, 1630-1690

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THE HISTORY OF THE CITY OF NEW YORK

BY JOHN EDGAR SWANwick

THE
CITY OF NEW YORK
PUBLISHED BY
J. VAN NOstrand

125 NASSAU ST.
NEW YORK

1898

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