# PLANNING APPLICATION

GROUND FLOOR REAR INFILL EXTENSION

MANAF ABDULGHANI

ISTRUCTE MEMBER NO 078412217

STRUCTURAL ENGINEER | DESIGNER

REV

DATE 11/05/2025

DESCRIPTION HOUSEHOLDER PLANNING PERMISSION

PROJECT 16 BARTHOLOMEW VILLAS NW5 2LL

CLIENT ALEXANDRA HORN

SCOPE GROUND FLOOR REAR INFILL EXTENSION

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MANAF ABDULGHANI

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ALEXANDRA HORN

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EMAIL: INFO@MANAFABDULGHANI.COM WWW.MANAFABDULGHANI.COM

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## DESIGN AND ACCESS STATEMENT

## DOCUMENT REVISION LIST

## BRIEF

The proposed is a ground floor rear infill extension to a semi-detached 3-storey and semi-basement Victorian building within Bartholomew Estate Conversation Area. By way of introducing the proposed design, this statement responds to planning polices set out in Camden Local Plan, Camden Planning Guidelines and the conservation area appraisals.

### REFERENCES

- 1. CPG home improvements
- 2. CPG design
- 3. CPG amenity
- 4. Bartholomew Estate Conservation Area appraisal and management strategy
- 5. Camden Local Plan 2017

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## LOCATION



#### MANAF ABDULGHANI

STRUCTURAL ENGINEER | DESIGNER
ISTRUCTE MEMBER NO 078412217

MOBILE: 07947120723
EMAIL: INFO@MANAFABDULGHANI.COM
WWW.MANAFABDULGHANI.COM

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1893/9

OS MAP SHOW 16 BV WITH ORIGINAL REAR AND SIDE EXTENSIONS WITHIN UNIFORM TERRACE OF UNATTACHED AND SEMI-DETACHED BUILDINGS AS ORIGINALY BUILT AROUND 1859.

1945/49

RAF COLLECTION MAP SHOWS SEVERE BOMB DAMAGE OF NO. 12 BV.

POST-WAR OS MAP SHOWS NO CHNAGE TO THE SITE

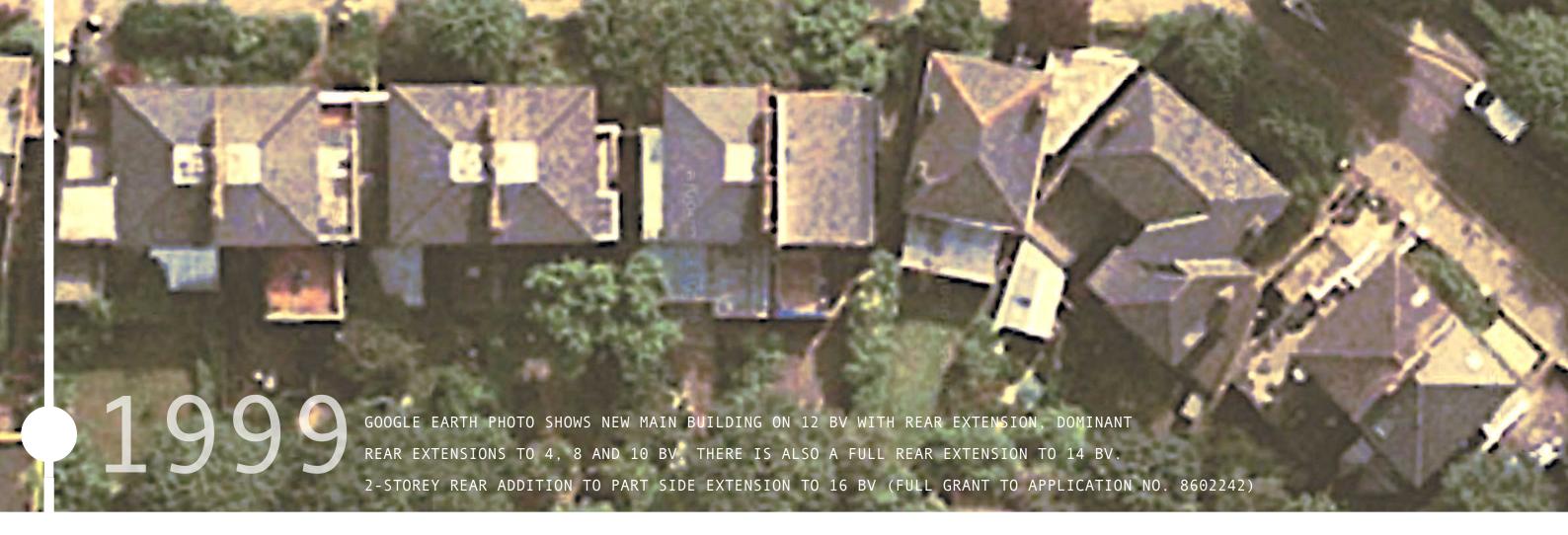
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MEMBER NO 078412217

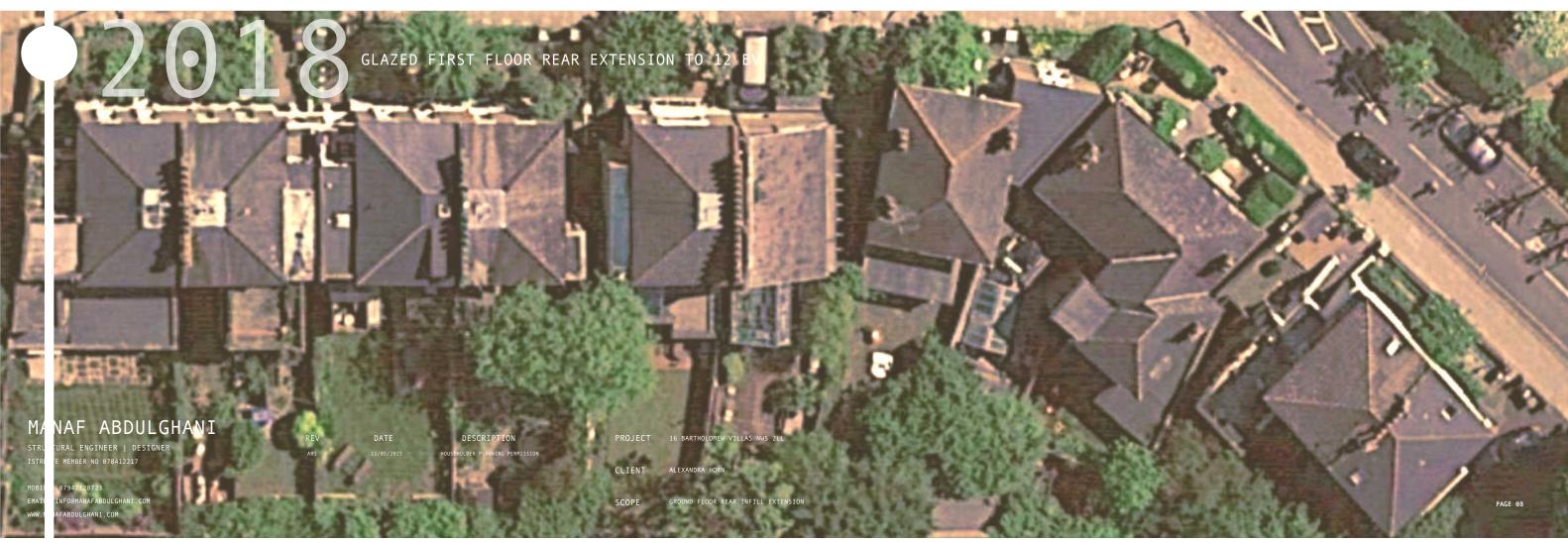
TNEO@MANAFARDIII GHANT COM AFABDULGHANI.COM



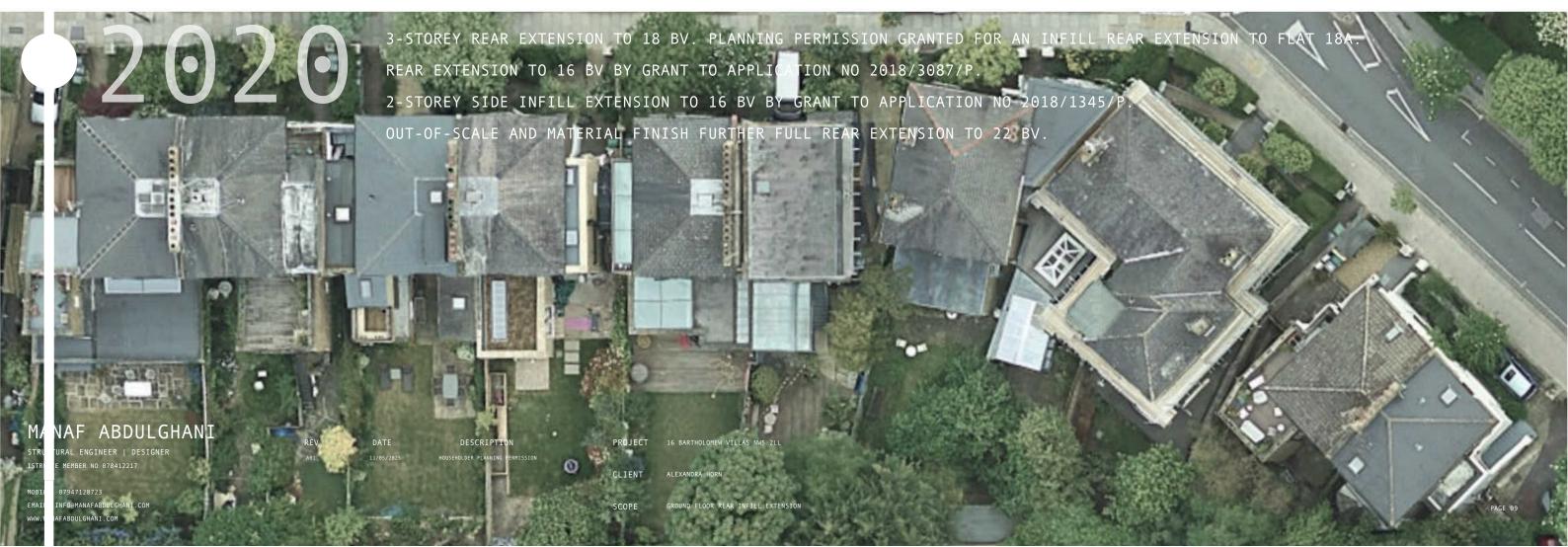






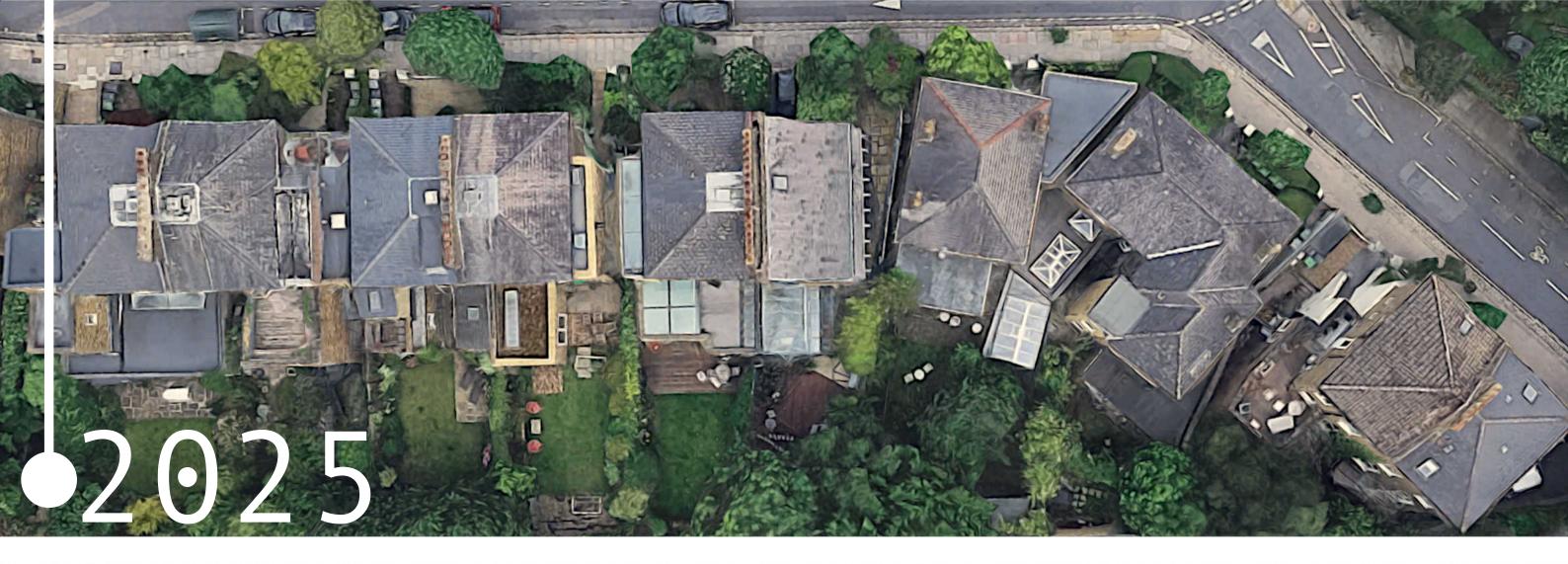














STRUCTURAL ENGINEER | DESIGNER

ISTRUCTE MEMBER NO 078412217

DESCRIPTION

EMAIL: INFO@MANAFABDULGHANI.COM WWW.MANAFABDULGHANI.COM

CLIENT ALEXANDRA HORN

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WWW.MANAFABDULGHANI.COM



#### MANAF ABDULGHANI

STRUCTURAL ENGINEER | DESIGNER ISTRUCTE MEMBER NO 078412217

EMAIL: INFO@MANAFABDULGHANI.COM WWW.MANAFABDULGHANI.COM

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## DESIGN AND MATERIALS



Rear side extension addition in mixed predominantly yellow stock brick in flemish bond matching surrounding by 1986 full grant to application No. 8602242

granted by application 2018/3087/P existing rear extesnion added in mixed predominantly yellow stock in flemish bond matching the 1986 addition.

> DOOR AND WINDOW PROPOSED TO BE REMOVED

## EXISTING REAR ELEVATION AT 16 BV

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exention rear wall is proposed to be set back from rear existing  $\hbox{\it extension}$ wall by 600mm reducing it to 4565mm deep. overall height will be 3.3m with matching brick pattern and material. The extended roof would be a live green roof matching existing extension roof finish. Minimal sky light will be built flush with roof level.

Infill

## PROPOSED REAR ELEVATION AT 16

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Recycled bifold door from flank extension wallwill be used here

## CONCLUSION

As demonstrated in this statement and further detailed in the attached drawings, the propoed fullwidth extension conforms to the character of Bartholomew Convservation Area in materials and appears sympathetic to original Victorian features with added convenience for modern lifestyle. The design promotes sustainablity by addition of live green roof matching existing extension. The daylight and sunlight amenity of adjoining properties will not be adversly affected by the proposed. Finally, the scale of the proposed does not exceed those already granted and constructed to 4, 8, 18 and 22 BV after conservation area designation date of 1992. Since then full-width rear extensions have been granted 14, 18 and 22 BV. A scale comparison of a select group of existing extensions in neighbouring properties is shown in the site and location plans. Overall, I personally think that the proposed extension sits well within the settings of the existing surrounding and would provide relative visual symmetry with the rear extension of 14 BV.

MANAF ABDULGHANI

STRUCTURAL ENGINEER | DESIGNER

ISTRUCTE MEMBER NO 078412217

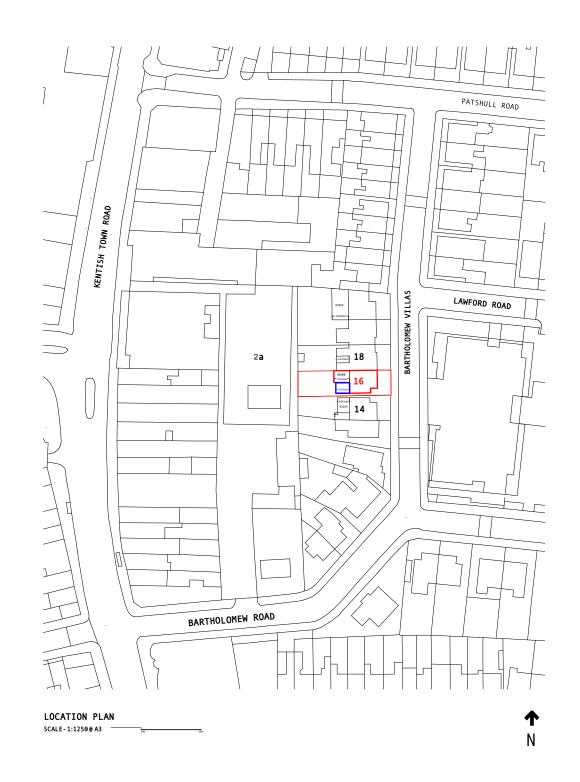
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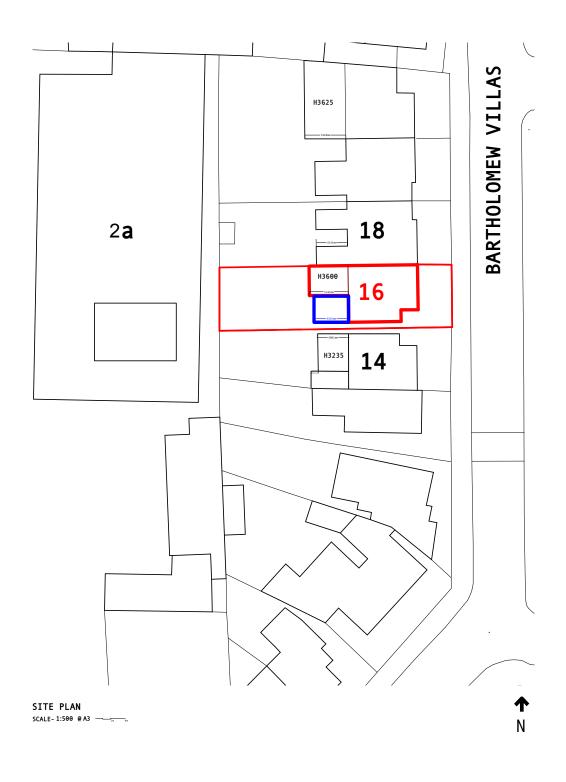
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## 100-LOCATION AND SITE PLANS

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