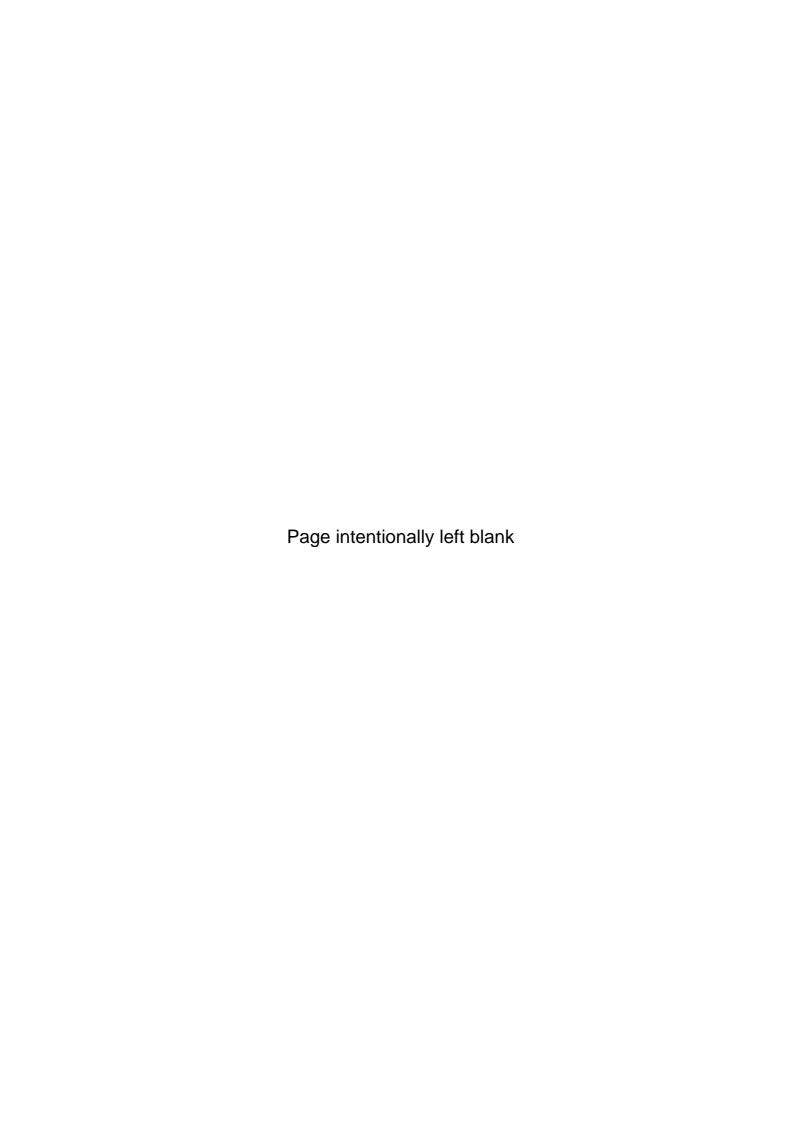
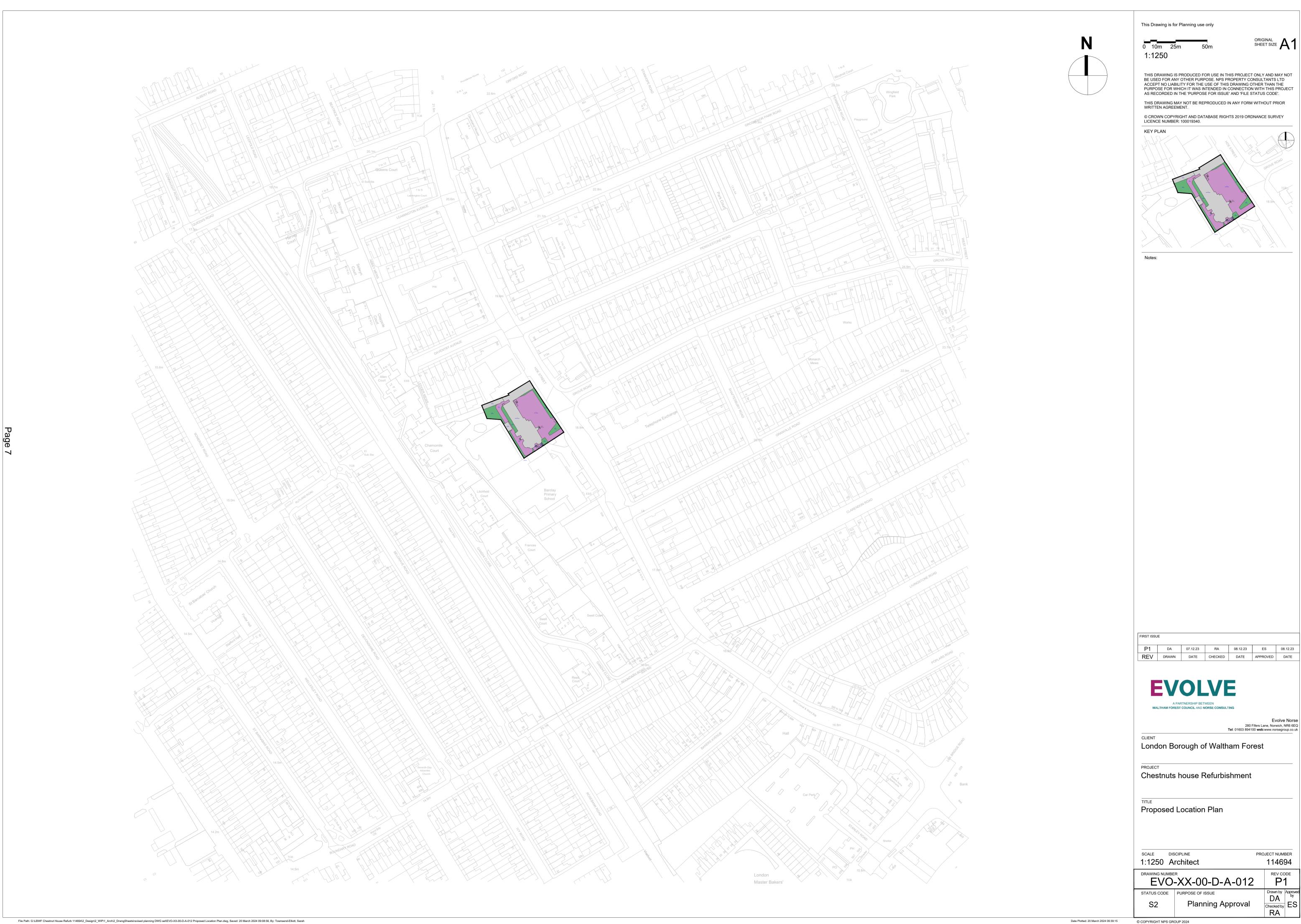
4.3 Plans













-1/004 Store -1/002 Store Main Building

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Evolve Norse 280 Fifers Lane, Norwich, NR6 6EQ Tel: 01603 894100 web:www.norsegroup.co.uk

London Borough of Waltham Forest

Chesnuts House Refurbishment

Existing Basement Floor Plan

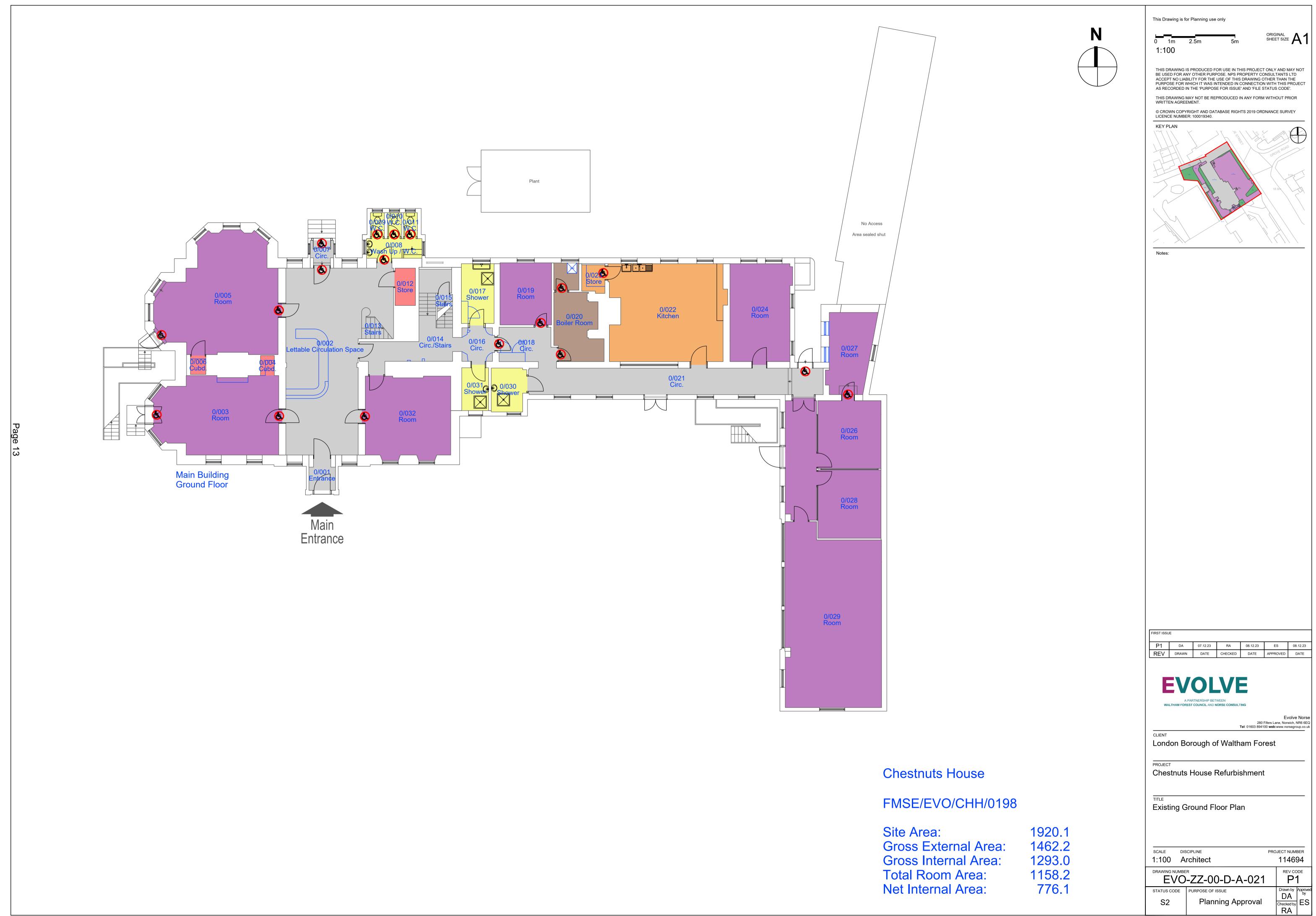
SCALE DISCIPLINE 1:100 Architect PROJECT NUMBER 114694

NPS-ZZ-00-D-A-020 STATUS CODE PURPOSE OF ISSUE

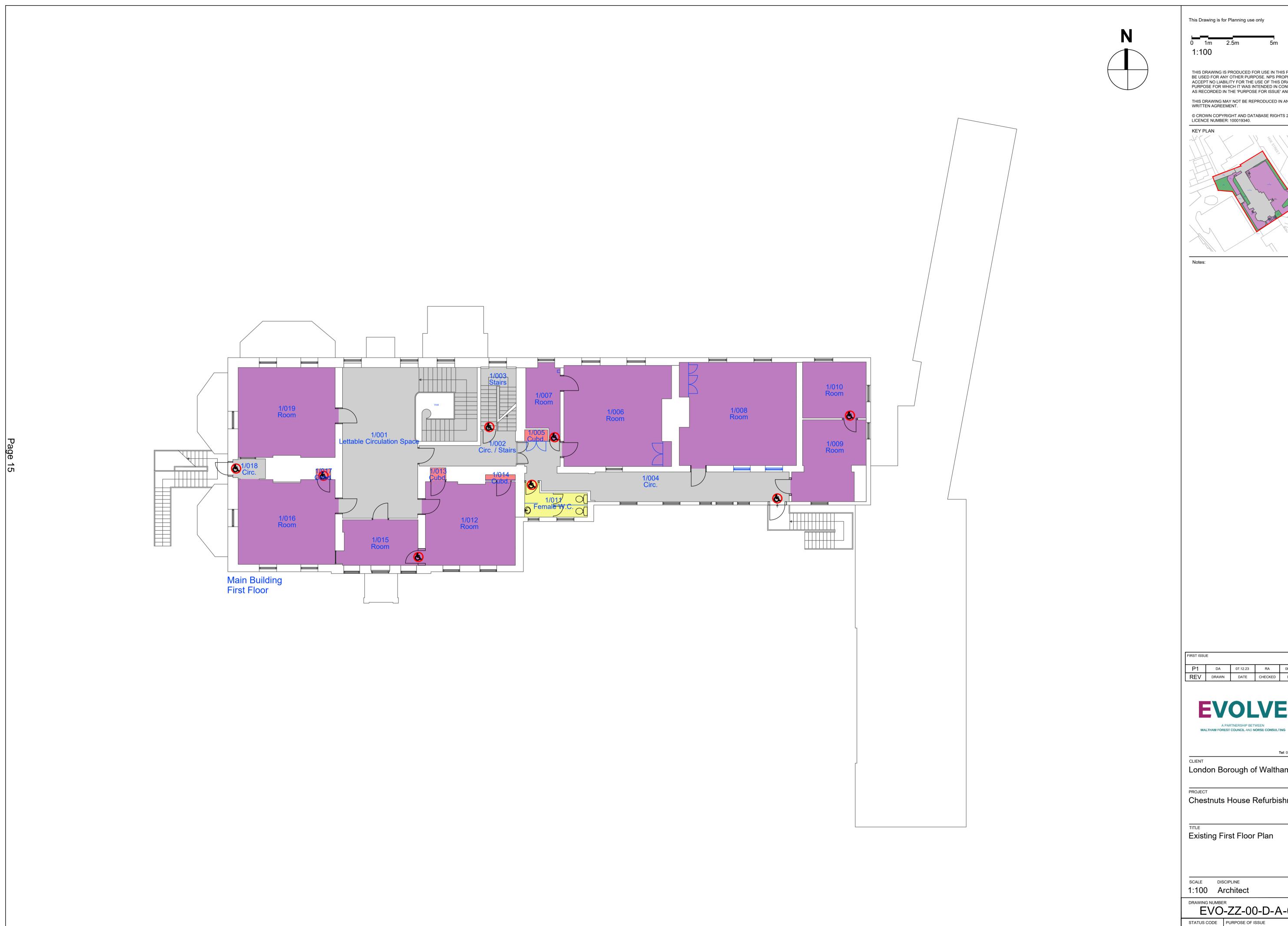
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Drawn by Approved by Checked by RA

File Path: G:\LBWF Chestnut House Refurb 114694\2_Design\2_WIP\1_Arch\4_Sketches\DWGS\EVO-ZZ-00-D-A-020 Existing Basement Floor Plan.dwg, Saved: 25 March 2024 09:13:38, By: Townsend-Elliott, Sarah



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114694

London Borough of Waltham Forest

Chestnuts House Refurbishment

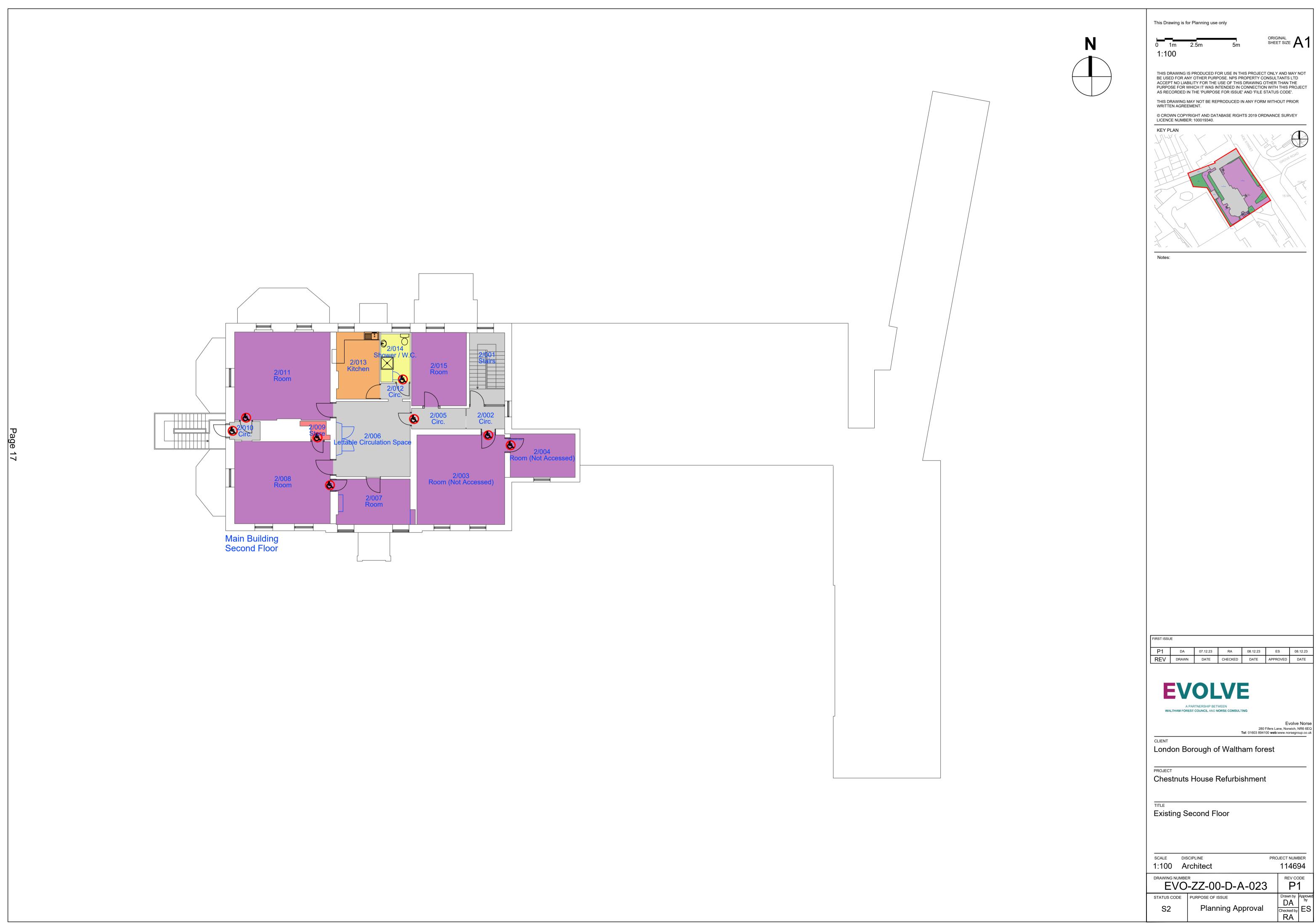
PROJECT NUMBER

EVO-ZZ-00-D-A-022 Drawn by Approved by Checked by RA

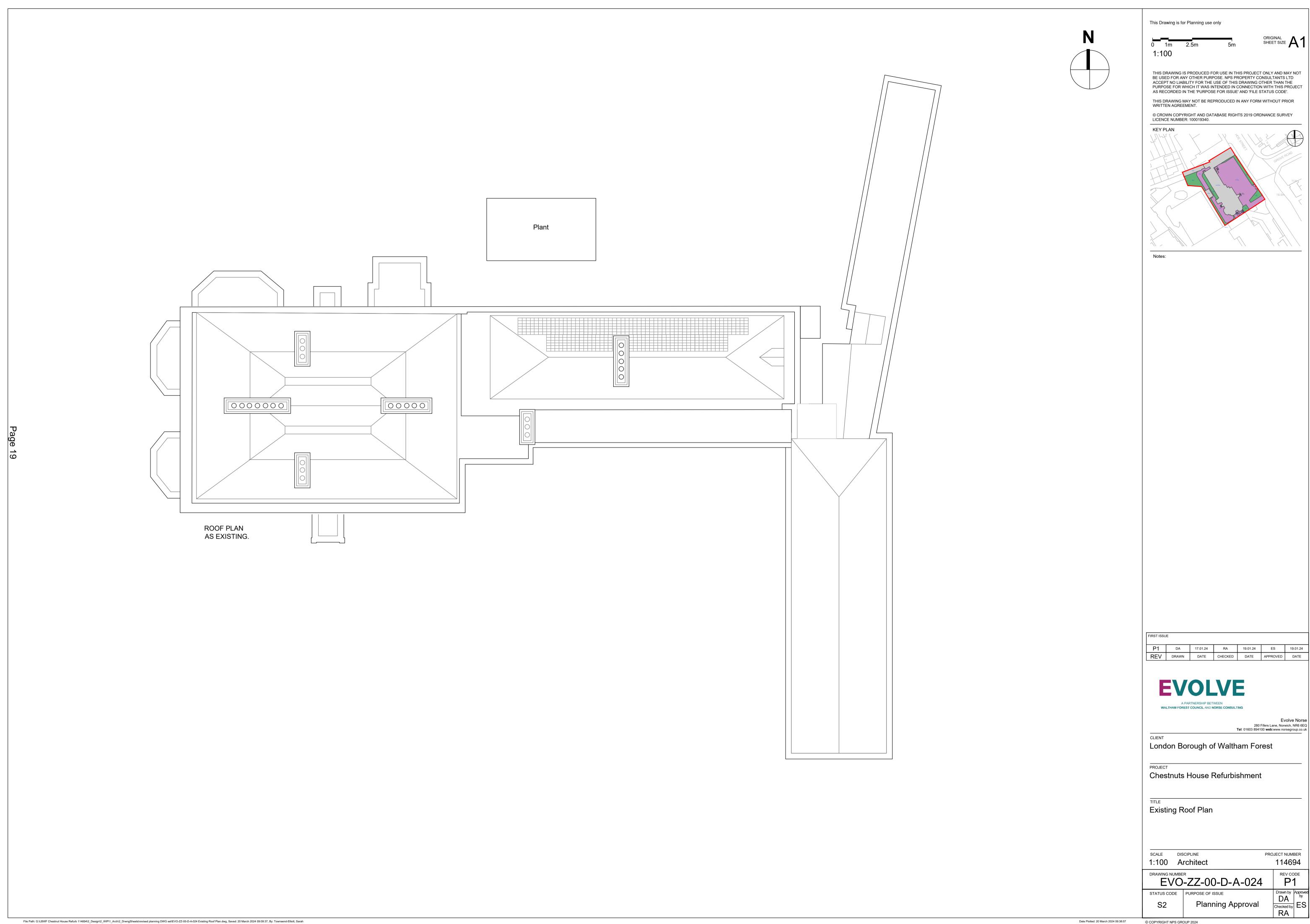
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Date Plotted: 20 March 2024 09:38:07



EXISTING EAST ELEVATION A

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1:100

0 1m 2.5m

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London Borough of Waltham Forest

PROJECT

Chestnuts House Refurbishment

Existing East Elevation A

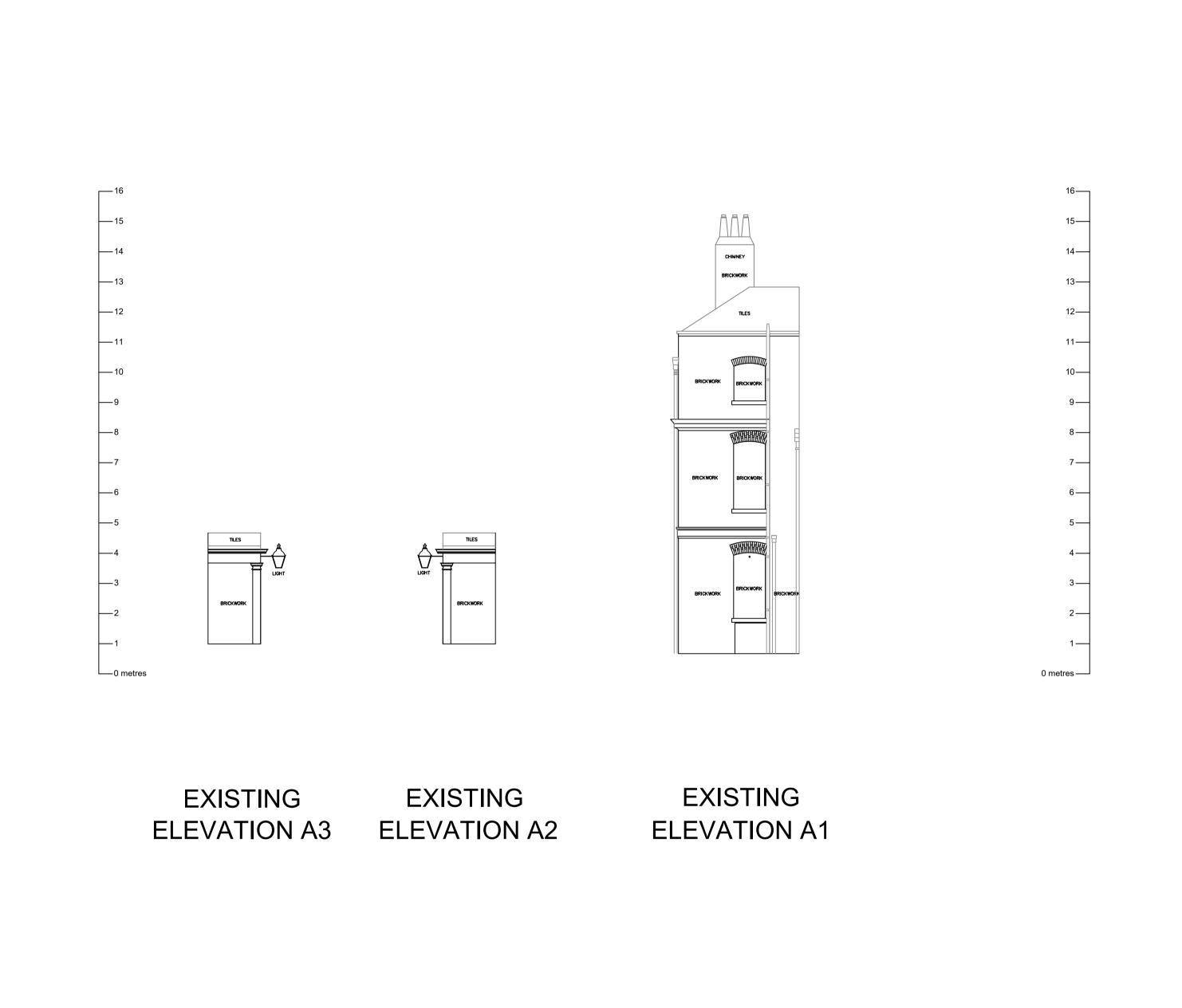
1:100 Architect

PROJECT NUMBER
114694

EVO-ZZ-00-D-A-025

STATUS CODE PURPOSE OF ISSUE

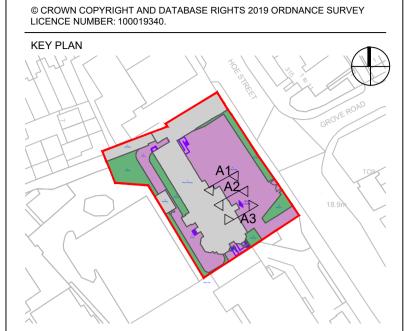
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London Borough of Waltham Forest

Chestnuts House Refurbishment

Existing East Elevations A1-A3

1:100 Architect

PROJECT NUMBER 114694

EVO-ZZ-00-D-A-026 STATUS CODE PURPOSE OF ISSUE



EXISTING SOUTH ELEVATION B

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Chestnuts House Refurbishment

Existing South Elevation B

1:100 Architect

114694

PROJECT NUMBER

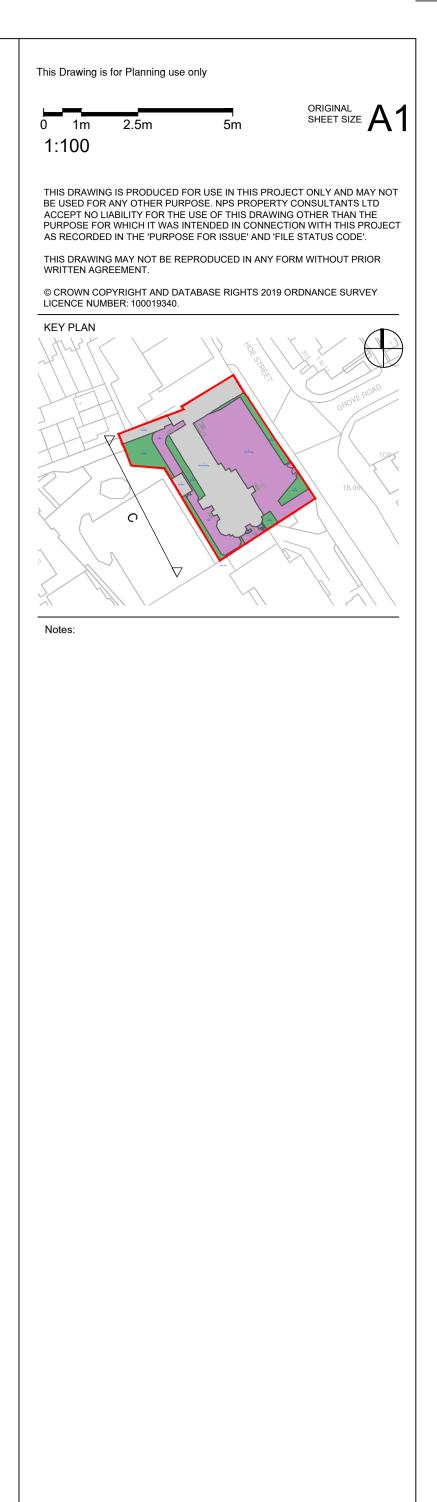
EVO-ZZ-00-D-A-027 Drawn by Approved by Checked by RA STATUS CODE PURPOSE OF ISSUE

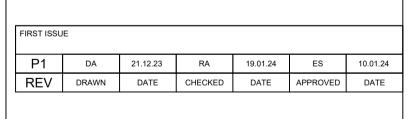
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EXISTING WEST ELEVATION C







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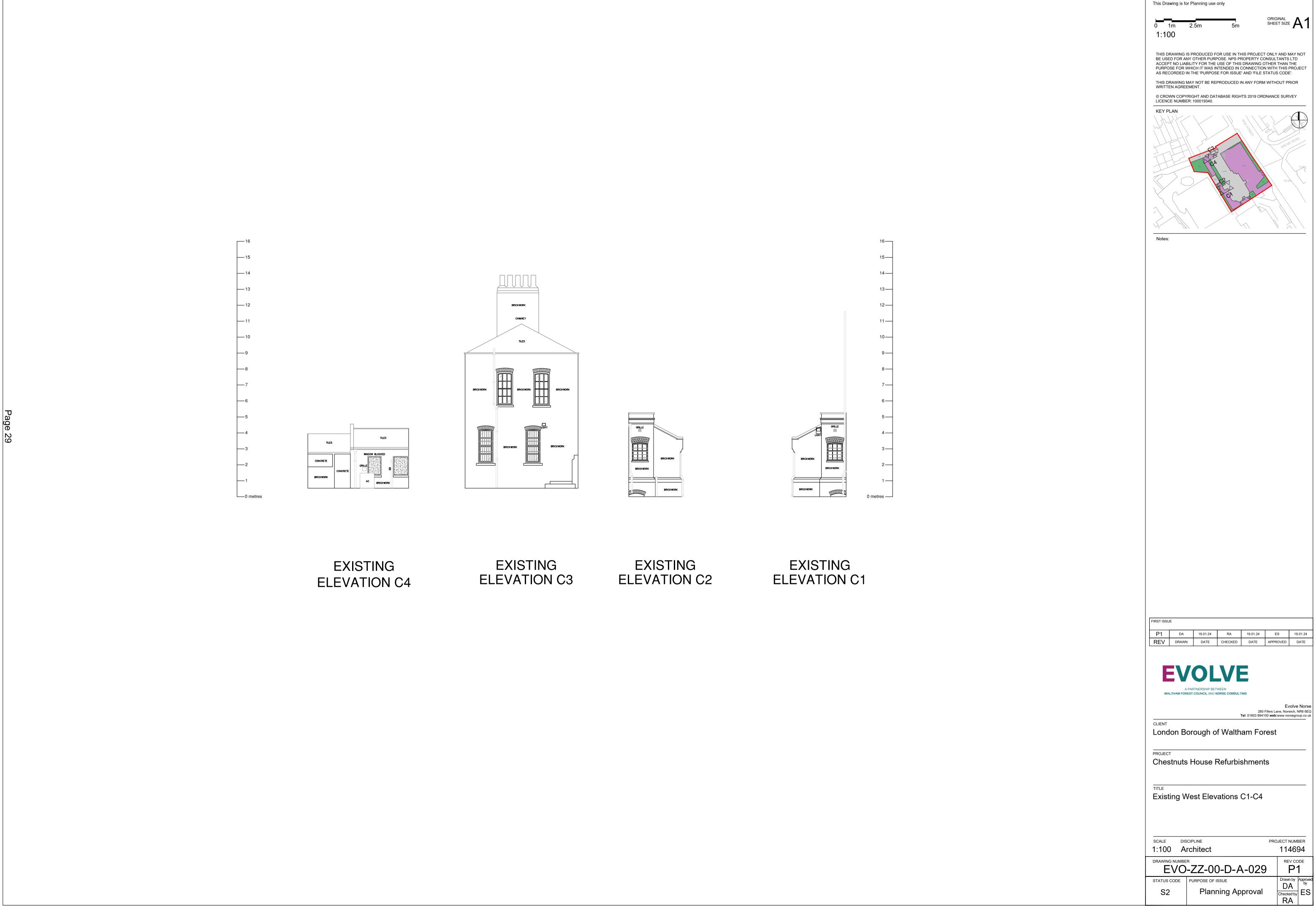
London Borough of Waltham Forest

Chestnuts House Refurbishment

Existing West Elevation C

PROJECT NUMBER 1:100 Architect 114694

EVO-ZZ-00-D-A-028 Drawn by Approved by Checked by RA STATUS CODE PURPOSE OF ISSUE Planning Approval



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SIGN (NOT IN USE) ___0 metres

EXISTING NORTH ELEVATION D

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Chestnuts House Refurbishment

Existing Elevation D

1:100 Architect

114694 EVO-ZZ-00-D-A-030

PROJECT NUMBER

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EXISTING NORTH ELEVATION E

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London Borough of Waltham Forest

Chestnuts House Refurbishment

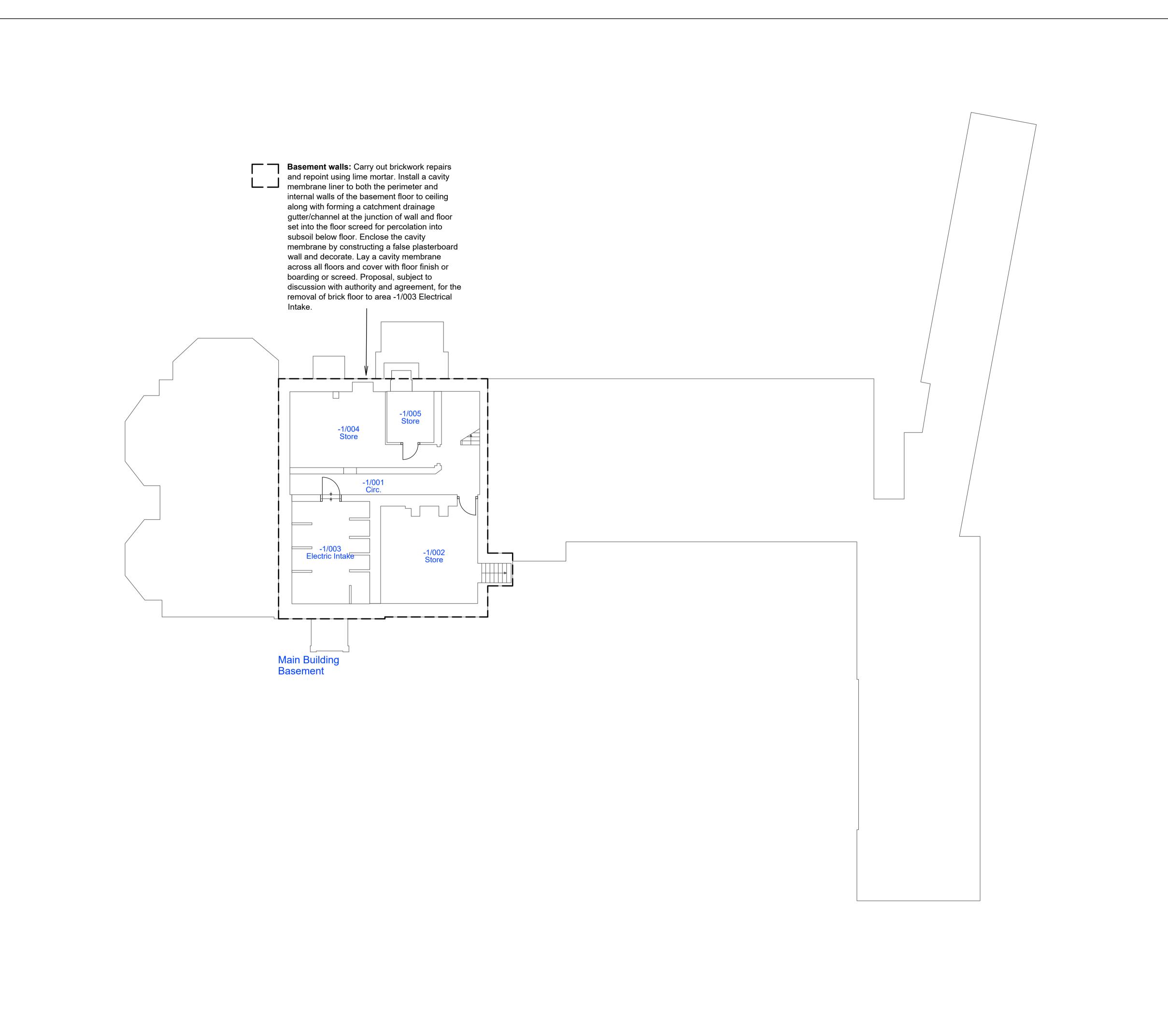
Existing North Elevation E

1:100 Architect

PROJECT NUMBER 114694

EVO-ZZ-00-D-A-031 STATUS CODE PURPOSE OF ISSUE

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For outline spec refer to document:

Outline Specification for Repairs For Pre-application Discussion with Historic England Project Ref: 09-14-114694 November 2023

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London Borough of Waltham Forest

Chesnuts House Refurbishment

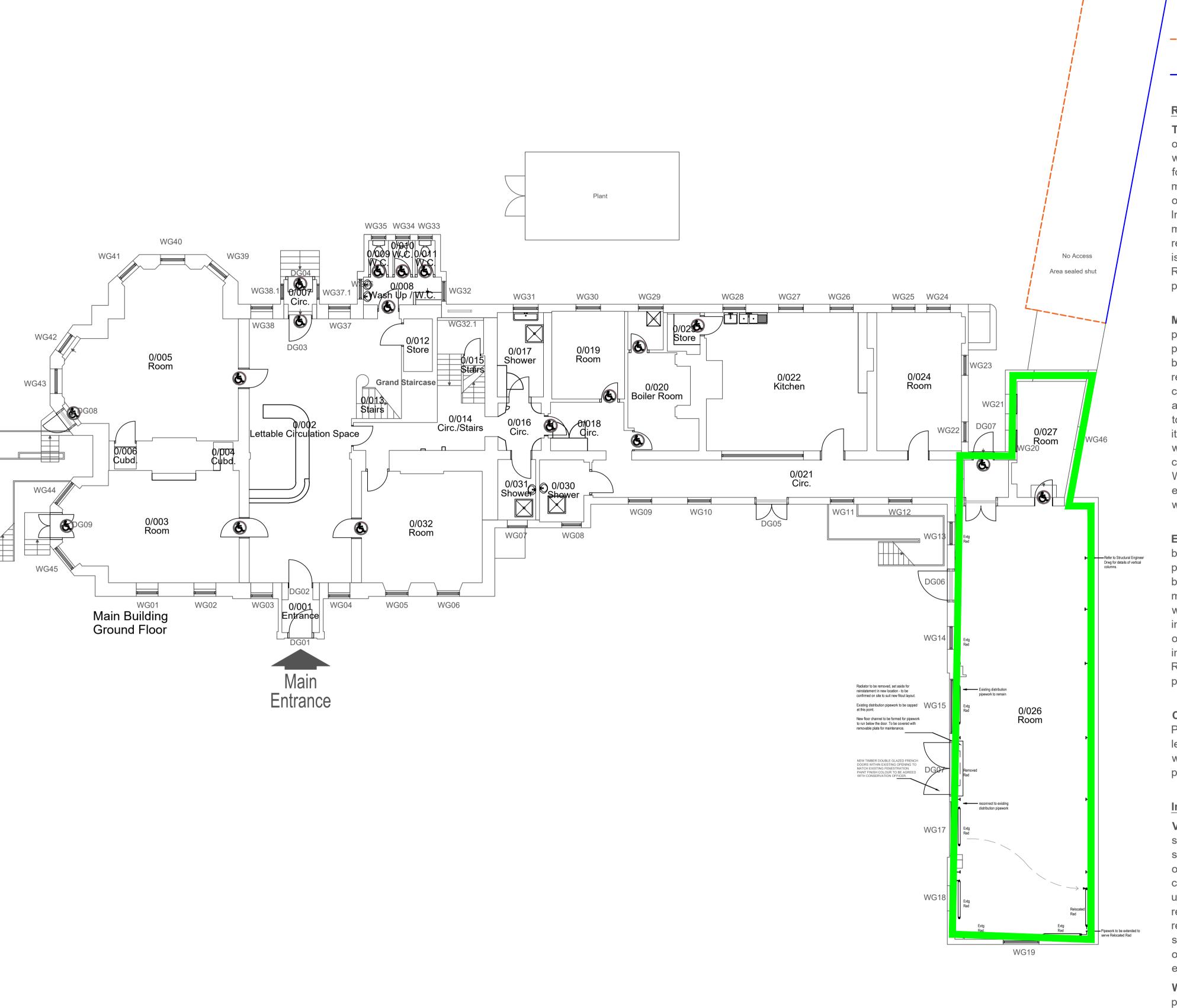
Proposed Basement Floor Plan

SCALE DISCIPLINE 1:100 Architect PROJECT NUMBER 114694

EVO-ZZ-00-D-A-040 Drawn by Approved by Checked by RA STATUS CODE PURPOSE OF ISSUE

Planning Approval

File Path: G:\LBWF Chestnut House Refurb 114694\\(\)2_Design\\\\2_WIP_Arch\\\2_DrwngSheets\\revised planning DWG set\\\EVO-ZZ-00-D-A-040 Proposed Basement Floor Plan.dwg, Saved: 20 March 2024 09:12:58, By: Townsend-Elliott, Sarah



Chestnuts House

FMSE/EVO/CHH/0198

1920.1 Site Area: 1462.2 **Gross External Area:** 1293.0 **Gross Internal Area: Total Room Area:** 1158.2 776.1 **Net Internal Area:**

___ Demolition line - Structure to be removed up to the gable end of the first pitched roof.

____ Rear wall to be retained as boundary wall. May require piers for strengthening.

Repairs to External Windows and Doors

Timber Windows: Windows are to be stripped of paint back to substrate and repaired in situ where possible, include splicing in new timber found to be decayed and resin type system for minor repairs. Balancing mechanisms to be overhauled and restrictors installed for security. Ironmongery to be overhauled and where missing matching items to be sourced. Glazing to be replaced where damaged or swapped out where is considered inappropriate like 'Georgian Wired'. Redecorate using a breathable external eggshell paint system in an agreed off white.

Metal Windows: Windows are to be stripped of paint back to substrate and repaired in situ where possible, include welding in new metal found to be corroded and for minor repairs, the use of resin type repair system. Ease and adjust casements. Casement hinges to be overhauled and restrictors installed for security. Ironmongery to be overhauled and where missing matching items to be sourced. Glazing to be replaced where damaged or swapped out with that which is considered inappropriate such as 'Georgian Wired' glass. Redecorate using a breathable external eggshell paint system in an agreed off white.

Exterior Doors: Doors are to be stripped of paint back to substrate and repaired in situ where possible. including splicing in new timber found to be decayed and resin type repair system for minor repairs. Ironmongery to be overhauled and where missing matching items to be sourced and installed. Glazing to be replaced where damaged or swapped out with that which is considered inappropriate such as 'Georgian Wired' glass. Redecorate using a breathable external eggshell paint system in an agreed off white.

Chimneys/Fireplace and Internal Ventilation: Placing a capping to the chimney pots at roof level. Internal spaces ventilated using openable windows and natural draw of the chimney/fire

Interior Ceilings and Plasterwork

Various Repairs to Ceilings: Repairs to supporting structure to be undertaken as specified by Structural Engineer. Cracks raked out and refilled using lime plaster. Unstable ceilings either partially or completely replaster using lime plaster. Where plaster nibs have failed, reinforcing of the ceiling plaster and laths using recessed penny washers and screws along with similar traditional techniques for cornices and other features. Redecorate ceilings with white emulsion on completion.

Wall Plaster Repairs to Grand Staircase: In-situ plaster repairs to chipped and cracked plasterwork using lime plaster or 'Plaster of Paris'. Redecorate ceilings with white emulsion on completion.

Coach House

Isolate radiators affected by works, re-configure heating pipework to run below floor level, install removable cover plate.

Re-install radiator in new location.

Re-test & commission heating.

Refer to Mech Eng spec for detail.

Refer to Structural Engineering drawing for details of vertical columns.

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WG - Windows on Ground floor DG - Doors on Ground Floor

For Windows and doors condition investigation report, refer to document:

Chestnuts House: Window and door condition investigation Site note 3 for September 2023, job no. 157-68

For Ceiling and plasterwork conditions, refer to document:

Chestnuts House Hoe Street Walthamstow E17 Ceiling Report - October 2023

For outline spec refer to document:

Outline Specification for Repairs For Pre-application Discussion with Historic Project Ref: 09-14-114694 November 2023

Food and Beverage Offering

oach House - note re beverages include

DA 27.06.24 RA 27.06.24 ES 27.06.24 DATE CHECKED DATE APPROVED DATE



WALTHAM FOREST COUNCIL AND NORSE CONSULTING

280 Fifers Lane, Norwich, NR6 6EQ

114694

P2

Drawn by Approved by

Checked by RA

London Borough of Waltham Forest

Chestnuts House Refurbishment

Proposed Ground Floor Plan

DISCIPLINE PROJECT NUMBER

EVO-ZZ-00-D-A-041

STATUS CODE Planning Approval

1:100 Architect

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Date Plotted: 27 June 2024 14:00:24



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Wall Plaster Repairs to Grand Staircase: In-situ plaster repairs to chipped and cracked plasterwork using lime plaster or 'Plaster of Paris'. Redecorate ceilings with white emulsion on completion.

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WF - Windows on First floor DF - Doors on First Floor

For Windows and doors condition investigation report, refer to document:

Chestnuts House: Window and door condition investigation Site note 3 for September 2023, job no. 157-68

For Ceiling and plasterwork conditions, refer to document:

Chestnuts House Hoe Street Walthamstow E17 Ceiling Report - October 2023

For outline spec refer to document:

Outline Specification for Repairs For Pre-application Discussion with Historic England Project Ref: 09-14-114694 November 2023

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London Borough of Waltham Forest

Chestnuts House Refurbishment

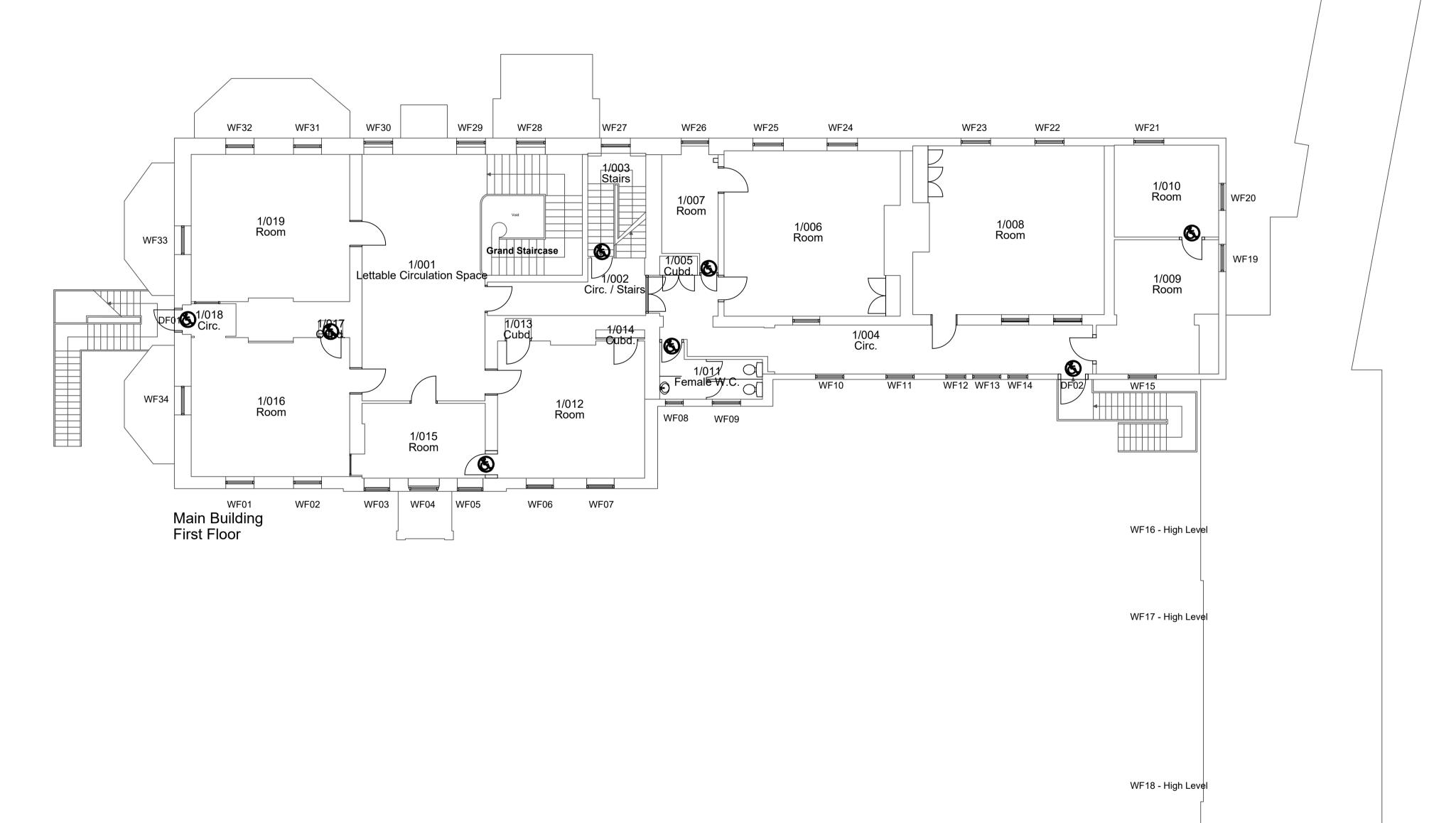
Proposed First Floor Plan

DISCIPLINE 1:100 Architect

114694

EVO-ZZ-00-D-A-042 Drawn by Approved by STATUS CODE

Planning Approval



Date Plotted: 20 March 2024 09:27:09

PROJECT NUMBER



Repairs to External Windows and Doors

Timber Windows: Windows are to be stripped of paint back to substrate and repaired in situ where possible, include splicing in new timber found to be decayed and resin type system for minor repairs. Balancing mechanisms to be overhauled and restrictors installed for security. Ironmongery to be overhauled and where missing matching items to be sourced. Glazing to be replaced where damaged or swapped out where is considered inappropriate like 'Georgian Wired'. Redecorate using a breathable external eggshell paint system in an agreed off

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Wall Plaster Repairs to Grand Staircase: In-situ plaster repairs to chipped and cracked plasterwork using lime plaster or 'Plaster of Paris'. Redecorate ceilings with white emulsion on completion.

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WS - Windows on Second floor DS - Doors on Second Floor

Chestnuts House: Window and door condition investigation Site note 3 for September 2023, job no. 157-68

For Ceiling and plasterwork conditions, refer to document:

Chestnuts House Hoe Street Walthamstow E17 Ceiling Report - October 2023

For outline spec refer to document:

Outline Specification for Repairs For Pre-application Discussion with Historic England Project Ref: 09-14-114694 November 2023

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280 Fifers Lane, Norwich, NR6 6EQ

London Borough of Waltham forest

Chestnuts House Refurbishment

Propsoed Second Floor

SCALE DISCIPLINE 1:100 Architect

PROJECT NUMBER 114694

EVO-ZZ-00-D-A-043 Drawn by Approved by STATUS CODE PURPOSE OF ISSUE Checked by ES Planning Approval

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WS13

2/011 Room

2/008

Room

Main Building

Second Floor

WS02

WS15

WS16

WS12

2/013 Kitchen

Lettable Circulation Space

2/007 Room

WS03

WS04

Shower / W.C.

Room

2/005 Circ.

WS05

Room (Not Accessed)

WS06

WS08

Room (Not Accessed)

WS07

Assumed do

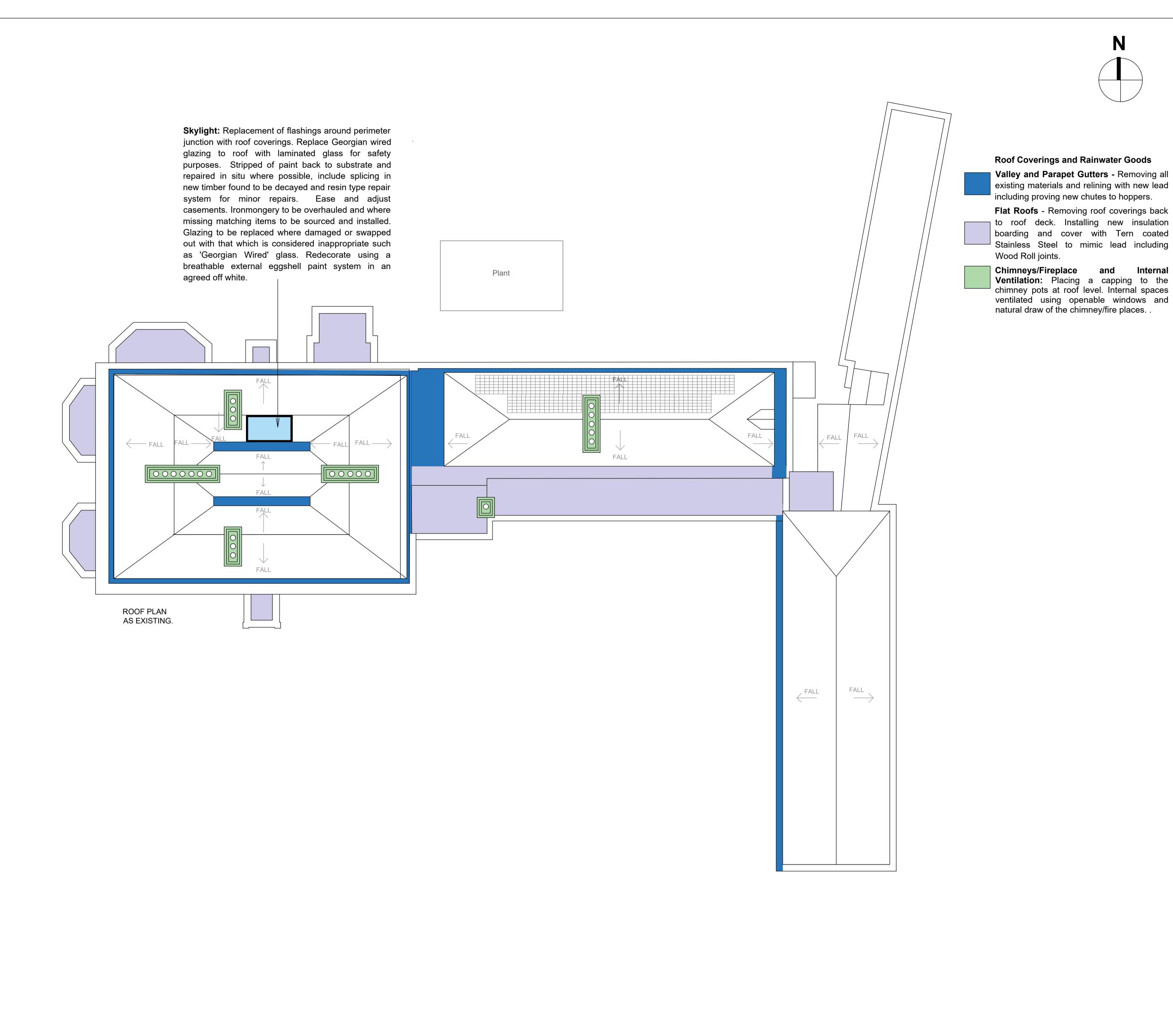
2/002

Circ.

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Date Plotted: 20 March 2024 09:26:43

RA



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Roof Safety Access: Provision of a safety line around the perimeter parapet walls for use with harnesses along with roof hatches located in the flat roofs

For outline spec refer to document:

Outline Specification for Repairs For Pre-application Discussion with Historic Project Ref: 09-14-114694

November 2023

P1 DA 17.01.24 RA 19.01.24 ES 19.01.24 REV DRAWN DATE CHECKED DATE APPROVED DATE



280 Fifers Lane, Norwich, NR6 6EQ **Tel**: 01603 894100 **web:**www.norsegroup.co.uk

London Borough of Waltham Forest

Chestnuts House Refurbishment

Proposed Roof Plan

1:100 Architect

114694

EVO-ZZ-00-D-A-044 Drawn by Approved by STATUS CODE PURPOSE OF ISSUE

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Checked by ES RA



MAIN ENTRANCE

PROPOSED EAST ELEVATION A

Brickwork Repairs

Repointing: Damages or missing joints are to be raked out to prescribed depth and refilled using a lime mortar mix to a matching agreed colour and texture to blend with surrounding brickwork as agreed - samples to be provided.

Brick Repairs: For bricks that are eroded there are two options under consideration. 1) To replace the brick/s within a location with new bricks or the same type and colour, or 2) To carryout a 'plastic mortar' repair using a mix of lime mortar and brick dust from the original bricks.

Front Porch: Remove existing plastic-based masonry paint and carryout repairs to render where damaged using the same cement-based render. Redecorate porch walls in a breathable exterior masonry paint. Replace the existing plastic rainwater hopper and downpipe with cast

0 metres —

Rainwater Downpipes: Repairs to upper lead pipes of downpipes on front elevation by either in-situ works re removal and later reinstatement. The lower section of those on the front elevations and remaining rainwater downpipes on the other elevations are cast iron downpipes and will be checked for leaks and repaired. New sections if required will be sand cast iron as will missing elements like brackets and shoes. If necessary, be bespoke manufacture. All pipes to be painted in black.

Other Exterior Pipework: Soil pipes will be pressure tested and repairs where necessary. Any plastic pipework will be replaced using cast iron of the same dimensions. New sections, if required, will be sand cast iron as will missing elements like brackets. If necessary, be bespoke manufacture. All pipework to be painted in black.

Two Storey Staircase: Dismantle existing fire escape and replace with a new purpose made metal staircase to similar dimensions in accordance with modern Building Regulations. Apply new colour contrasting nosings probably in white or light grey and anti-slip coatings on treads. Finish to be in black.

Three Storey Staircase (South Elevation): Carry out metal repairs and redecorate in black. Apply new colour contrasting nosings probably in white or light grey and anti-slip coatings on treads.

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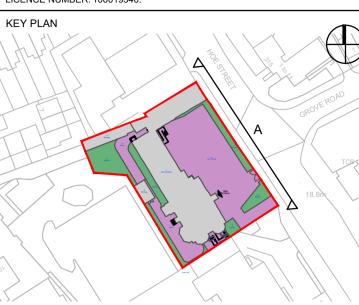
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Secondary Glazing: New fire-resistant secondary glazing to be installed to the internal window reveals in the vicinity of the fire escape staircases to provide fire protection to those escaping from the building in the event of a fire, as required by Building Regulations.

For outline spec refer to document:

Outline Specification for Repairs For Pre-application Discussion with Historic England Project Ref: 09-14-114694 November 2023

FIRST ISSUE



280 Fifers Lane, Norwich, NR6 6EQ

London Borough of Waltham Forest

Chestnuts House Refurbishment

Propsoed East Elevation A

DISCIPLINE 1:100 Architect

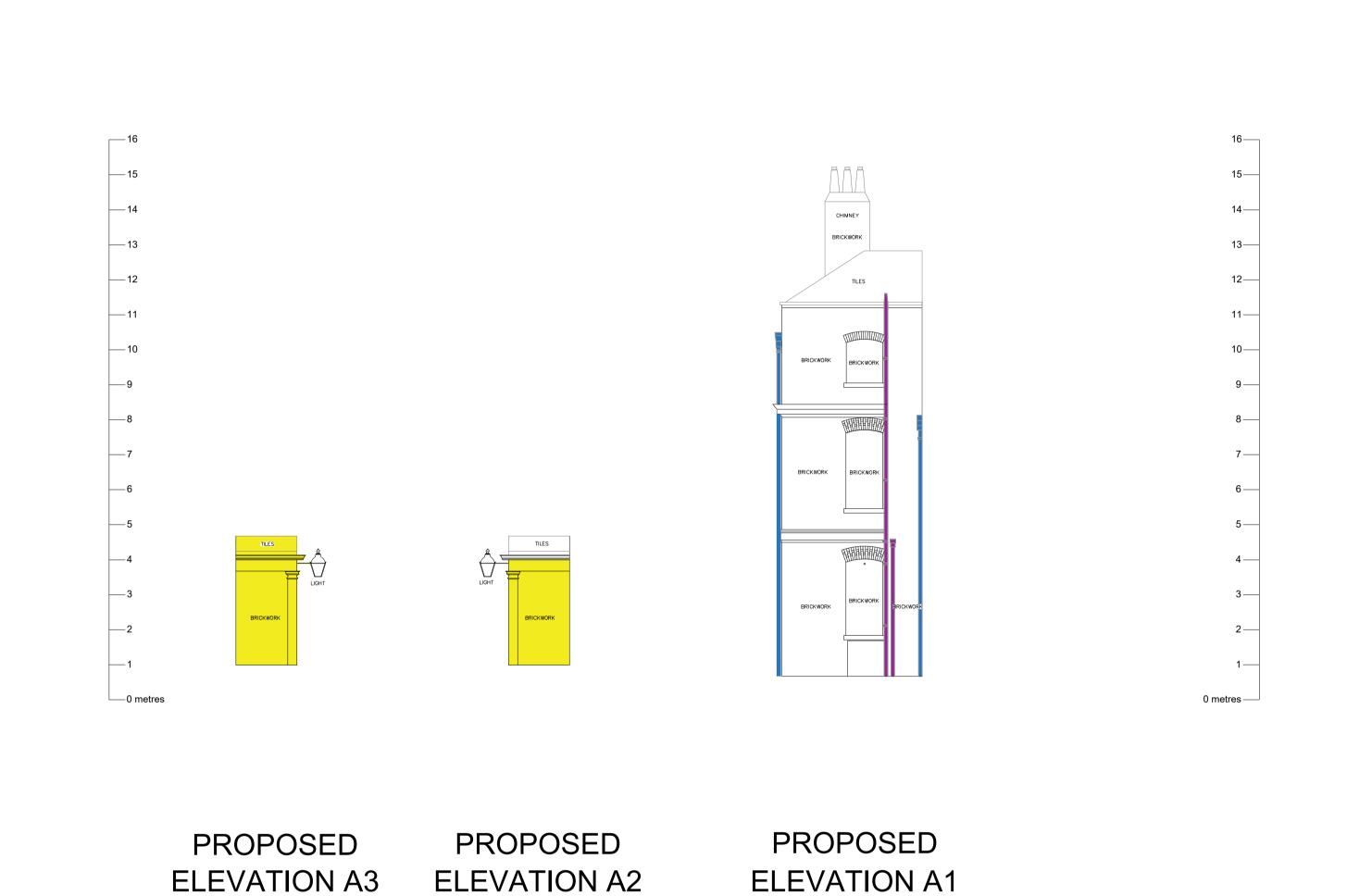
PROJECT NUMBER 114694

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EVO-ZZ-00-D-A-045 Drawn by Approved by STATUS CODE

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0 1m 2.5m 1:100

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Notes:

Front Porch:

iron.

Remove existing

plastic-based masonry paint and carryout

repairs to render where damaged using the

same cement-based render. Redecorate

porch walls in a breathable exterior masonry paint. Replace the existing plastic

rainwater hopper and downpipe with cast

Rainwater Downpipes: Repairs to upper lead pipes of downpipes on front elevation by either

in-situ works re removal and later

reinstatement. The lower section of those on the front elevations and remaining rainwater downpipes on the other elevations are cast iron downpipes and will be checked for leaks and repaired. New sections if required will be sand

cast iron as will missing elements like brackets and shoes. If necessary, be bespoke manufacture. All pipes to be painted in black.

Other Exterior Pipework: Soil pipes will be pressure tested and repairs where necessary. Any plastic pipework will be replaced using cast iron of the same dimensions. New sections, if required, will be sand cast iron as will missing elements like brackets. If

necessary, be bespoke manufacture. All

pipework to be painted in black.

For outline spec refer to document:

Outline Specification for Repairs
For Pre-application Discussion with Historic
England
Project Ref: 09-14-114694
November 2023

FIRST ISSUE

P1 DA 21.12.23 RA 19.01.24 ES 10.01.24

REV DRAWN DATE CHECKED DATE APPROVED DATE

EVOLVE

A PARTNERSHIP BETWEEN
WALTHAM FOREST COUNCIL AND NORSE CONSULTING

Evolve Norse 280 Fifers Lane, Norwich, NR6 6EQ Tel: 01603 894100 web:www.norsegroup.co.uk

London Borough of Waltham Forest

Chestnuts House Refurbishment

TITLE

Proposed East Elevations A1-A3

scale discipline
1:100 Architect

PROJECT NUMBER 114694

RA

EVO-ZZ-00-D-A-046

STATUS CODE PURPOSE OF ISSUE

Planning Approval

PLAPProved by Approved by ES

File Path: G:\LBWF Chestnut House Refurb 114694\2_Design\2_WIP\1_Arch\2_DrwngSheets\revised planning DWG set\EVO-ZZ-00-D-A-046 Proposed East Elevation A1-A3.dwg, Saved: 20 March 2024 09:14:54, By: Townsend-Elliott, Sarah



PROPOSED SOUTH ELEVATION B

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Secondary Glazing: New fire-resistant secondary glazing to be installed to the internal window reveals in the vicinity of the fire escape staircases to provide fire protection to those escaping from the building in the event of a fire, as required by Building Regulations.

For outline spec refer to document:

Outline Specification for Repairs For Pre-application Discussion with Historic England

Brick Repairs: For bricks that are eroded there are two options under consideration. 1) To replace the brick/s within a location with new bricks or the same type and colour, or 2) To carryout a 'plastic mortar' repair using a mix of lime mortar and brick dust from the original

Three Storey Staircase (South Elevation):

Carry out metal repairs and redecorate in black.

Apply new colour contrasting nosings probably

in white or light grey and anti-slip coatings on

Repointing: Damages or missing joints are to

be raked out to prescribed depth and refilled

using a lime mortar mix to a matching agreed

colour and texture to blend with surrounding brickwork as agreed - samples to be provided.

Metal Fire Escapes

Brickwork Repairs

treads.

Front Porch: Remove existing plastic-based masonry paint and carryout repairs to render where damaged using the same cement-based render. Redecorate porch walls in a breathable exterior

Project Ref: 09-14-114694 November 2023

masonry paint. Replace the existing plastic rainwater hopper and downpipe with cast

> P1 DA 19.01.24 RA 19.01.24 ES 19.01.24 REV DRAWN DATE CHECKED DATE APPROVED DATE



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PROJECT NUMBER 114694

London Borough of Waltham Forest

Chestnuts House Refurbishment

Proposed South Elevation B

1:100 Architect

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Date Plotted: 20 March 2024 09:22:27

PROPOSED WEST ELEVATION C

Metal Fire Escapes

Three Storey Staircase (South Elevation): Carry out metal repairs and redecorate in black. Apply new colour contrasting nosings probably in white or light grey and anti-slip coatings on

13---

12---

Repointing: Damages or missing joints are to be raked out to prescribed depth and refilled using a lime mortar mix to a matching agreed colour and texture to blend with surrounding brickwork as agreed - samples to be provided.

are two options under consideration. 1) To replace the brick/s within a location with new bricks or the same type and colour, or 2) To carryout a 'plastic mortar' repair using a mix of lime mortar and brick dust from the original

Brickwork Repairs

Brick Repairs: For bricks that are eroded there

glazing to be installed to the internal window reveals in the vicinity of the fire escape staircases to provide fire protection to those escaping from the building in the event of a fire, as required by Building Regulations.

For Pre-application Discussion with Historic Project Ref: 09-14-114694 November 2023

Rainwater Downpipes: Repairs to upper lead pipes of downpipes on front elevation by either in-situ works re removal and later reinstatement. The lower section of those on the front elevations and remaining rainwater downpipes on the other elevations are cast iron downpipes and will be checked for leaks and repaired. New sections if required will be sand cast iron as will missing elements like brackets

and shoes. If necessary, be bespoke

manufacture. All pipes to be painted in black.

Other Exterior Pipework: Soil pipes will be pressure tested and repairs where necessary. Any plastic pipework will be replaced using cast iron of the same dimensions. New sections, if required, will be sand cast iron as will missing elements like brackets. If necessary, be bespoke manufacture. All

pipework to be painted in black.

P1 DA 19.01.24 RA 19.01.24 ES 19.01.24 REV DRAWN DATE CHECKED DATE APPROVED DATE

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280 Fifers Lane, Norwich, NR6 6EQ

Tel: 01603 894100 web:www.norsegroup.co.uk

114694

London Borough of Waltham Forest

Chestnuts House Refurbishment

Proposed West Elevation C

SCALE DISCIPLINE PROJECT NUMBER 1:100 Architect

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Date Plotted: 20 March 2024 09:21:57 © COPYRIGHT NPS GROUP 2024

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Secondary Glazing: New fire-resistant secondary

For outline spec refer to document:

Outline Specification for Repairs



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Brickwork Repairs

Repointing: Damages or missing joints are to be raked out to prescribed depth and refilled using a lime mortar mix to a matching agreed colour and texture to blend with surrounding brickwork as agreed - samples to be provided.

Brick Repairs: For bricks that are eroded there are two options under consideration. 1) To replace the brick/s within a location with new bricks or the same type and colour, or 2) To carryout a 'plastic mortar' repair using a mix of lime mortar and brick dust from the original bricks.

Other Exterior Pipework: Soil pipes will be pressure tested and repairs where necessary. Any plastic pipework will be replaced using cast iron of the same dimensions. New sections, if required, will be sand cast iron as will missing elements like brackets. If necessary, be bespoke manufacture. All

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For outline spec refer to document:

Outline Specification for Repairs For Pre-application Discussion with Historic England Project Ref: 09-14-114694 November 2023

pipework to be painted in black.

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 19.01.24

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 DATE
 APPROVED
 DATE



280 Fifers Lane, Norwich, NR6 6EQ

London Borough of Waltham Forest

Chestnuts House Refurbishments

Proposed West Elevations C1-C4

EVO-ZZ-00-D-A-029 STATUS CODE PURPOSE OF ISSUE

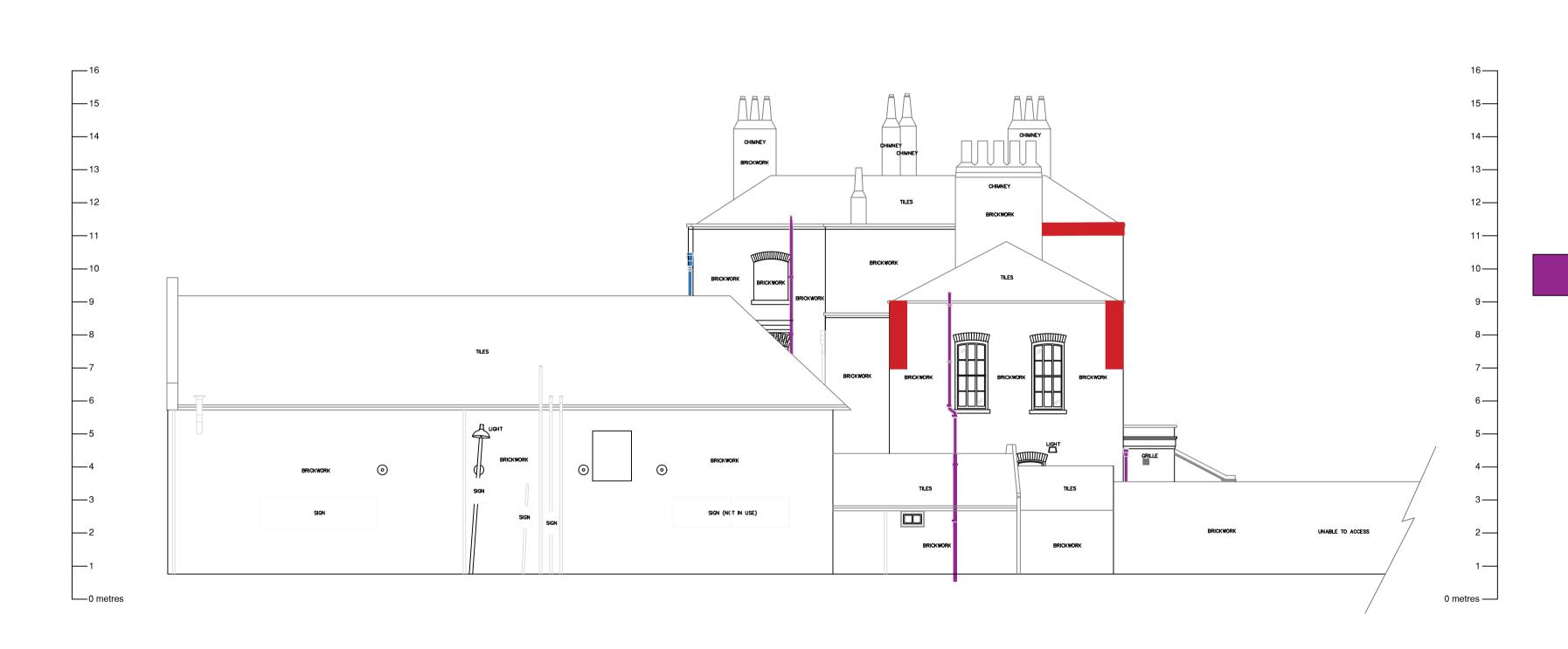
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1:100 Architect

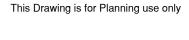
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PROPOSED NORTH ELEVATION D



1:100

0 1m 2.5m

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Notes

Brickwork Repairs

bricks.

Repointing: Damages or missing joints are to

be raked out to prescribed depth and refilled using a lime mortar mix to a matching agreed colour and texture to blend with surrounding brickwork as agreed - samples to be provided.

Brick Repairs: For bricks that are eroded there are two options under consideration. 1) To replace the brick/s within a location with new bricks or the same type and colour, or 2) To carryout a 'plastic mortar' repair using a mix of lime mortar and brick dust from the original

Other Exterior Pipework: Soil pipes will be pressure tested and repairs where necessary. Any plastic pipework will be replaced using cast iron of the same dimensions. New sections, if required, will be sand cast iron as will missing elements like brackets. If necessary, be bespoke manufacture. All

pipework to be painted in black.

For outline spec refer to document:

Outline Specification for Repairs
For Pre-application Discussion with Historic
England
Project Ref: 09-14-114694

Project Ref: 09-14-114694 November 2023

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Evolve Norse 280 Fifers Lane, Norwich, NR6 6EQ **Tel**: 01603 894100 **web**:www.norsegroup.co.uk

London Borough of Waltham Forest

Chestnuts House Refurbishment

Proposed Elevation D

scale discipline
1:100 Architect

EVO-ZZ-00-D-A-040

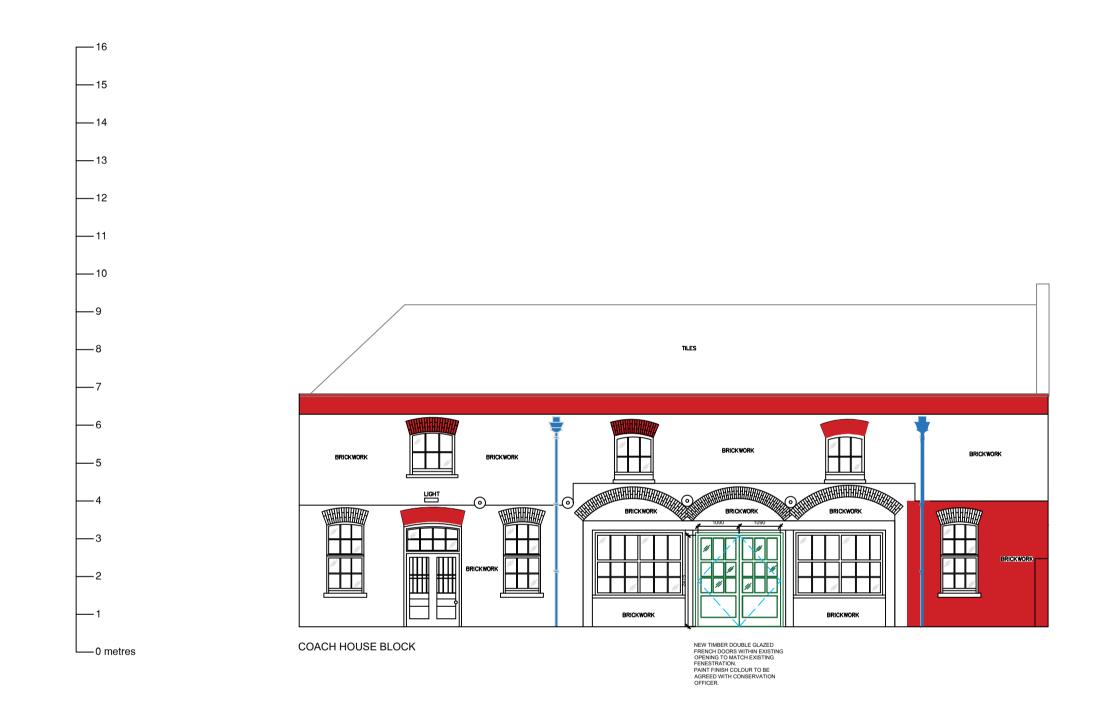
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File Path: G:\LBWF Chestnut House Refurb 114694\2_Design\2_WIP\1_Arch\2_DnwngSheets\revised planning DWG set\EVO-ZZ-00-D-A-050 Proposed North Elevation D.dwg, Saved: 20 March 2024 09:15:58, By: Townsend-Elliott, Sarah



PROPOSED NORTH ELEVATION E

Brickwork Repairs

Coach House North Wall: Carry out brickwork repairs and repoint using lime mortar up to 'dado' height (approximately 1200mm). Install a cavity membrane liner to the exterior walls along with drainage gutter/channels set into the floor screed. Connect the channels to a sump pit with submersible pump (location to be agreed). Enclose the cavity membrane by constructing a false plasterboard wall and decorate. Remove from external face of wall up to 1200mm existing masonry paint and, following any repointing in lime mortar, to apply a breathable masonry paint coating.

Rainwater Downpipes: Repairs to upper lead pipes of downpipes on front elevation by either in-situ works re removal and later reinstatement. The lower section of those on the front elevations and remaining rainwater downpipes on the other elevations are cast iron downpipes and will be checked for leaks and repaired. New sections if required will be sand cast iron as will missing elements like brackets and shoes. If necessary, be bespoke manufacture. All pipes to be painted in black.

Double Timber Doorset & frame: New 54mm thick timber double glazed doors, fenestration to match existing windows. Size: Bespoke.

0 metres —

Finish: Factory primed to receive paint finish. Colour: To CO approval.

Push pad fire exit ironmongery to CO approval.

Works: Remove existing window, breakout brickwork below to form opening, make good to receive new level threshold doorset.

Make good surfacing externally and floor finish internally where affected by works to create level threshold.

Bricks to be cleaned and set aside for re-use.

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For outline spec refer to document:

Outline Specification for Repairs For Pre-application Discussion with Historic England Project Ref: 09-14-114694 November 2023

FIRST ISSUE P1 DA 19.01.24 RA 19.01.24 ES 19.01.24 REV DRAWN DATE CHECKED DATE APPROVED DATE

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280 Fifers Lane, Norwich, NR6 6EQ

London Borough of Waltham Forest

Chestnuts House Refurbishment

Proposed North Elevation E

SCALE DISCIPLINE 1:100 Architect PROJECT NUMBER 114694

EVO-ZZ-00-D-A-051 P2 STATUS CODE

Planning Approval

Drawn by Approved by Checked by RA

File Path: G:\LBWF Chestnut House Refurb 114694\\(\)2_Design\\(\)2_WIP\\1_Arch\\\\2_DrwngSheets\\revised planning DWG set\\(\)EV-ZZ-00-D-A-051 Proposed North Elevation E.dwg, Saved: 20 March 2024 09:16:22, By: Townsend-Elliott, Sarah

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Date Plotted: 20 March 2024 09:20:04

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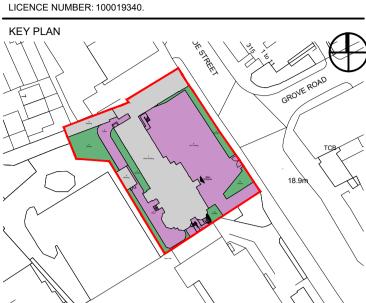
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WG - Windows on Ground floor DG - Doors on Ground Floor

For Windows and doors condition investigation report, refer to document:

Chestnuts House: Window and door condition investigation Site note 3 for September 2023, job no. 157-68

For Ceiling and plasterwork conditions, refer to document:

Chestnuts House Hoe Street Walthamstow E17 Ceiling Report - October 2023

For outline spec refer to document:

Outline Specification for Repairs For Pre-application Discussion with Historic Project Ref: 09-14-114694 November 2023

Coach House

Isolate radiators affected by works, re-configure heating pipework to run below floor level, install removable cover plate.

Re-install radiator in new location.

Re-test & commission heating.

Refer to Mech Eng spec for detail.

Refer to Structural Engineering drawing for details of vertical columns.

GENERALLY INCLUDING COACH HOUSE

Repairs to External Windows and Doors

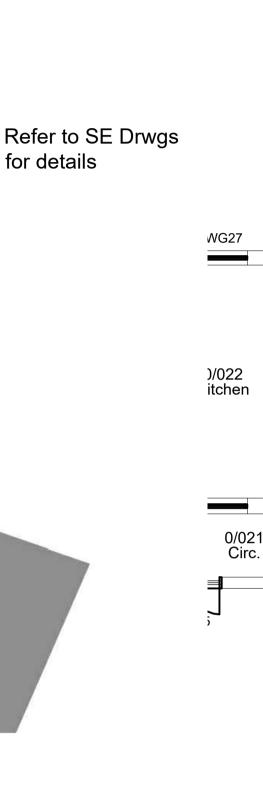
Timber Windows: Windows are to be stripped of paint back to substrate and repaired in situ where possible, include splicing in new timber found to be decayed and resin type system for minor repairs. Balancing mechanisms to be overhauled and restrictors installed for security. Ironmongery to be overhauled and where missing matching items to be sourced. Glazing to be replaced where damaged or swapped out where is considered inappropriate like 'Georgian Wired'. Redecorate using a breathable external eggshell paint system in an agreed off white.

Metal Windows: Windows are to be stripped of paint back to substrate and repaired in situ where possible, include welding in new metal found to be corroded and for minor repairs, the use of resin type repair system. Ease and adjust casements. Casement hinges to be overhauled and restrictors installed for security. Ironmongery to be overhauled and where missing matching items to be sourced. Glazing to be replaced where damaged or swapped out with that which is considered inappropriate such as 'Georgian Wired' glass. Redecorate using a breathable external eggshell paint system in an agreed off

Exterior Doors: Doors are to be stripped of paint back to substrate and repaired in situ where possible. including splicing in new timber found to be decayed and resin type repair system for minor repairs. Ironmongery to be overhauled and where missing matching items to be sourced and installed. Glazing to be replaced where damaged or swapped out with that which is considered inappropriate such as 'Georgian Wired' glass. Redecorate using a breathable external eggshell paint system in an agreed off white.

Interior Ceilings and Plasterwork

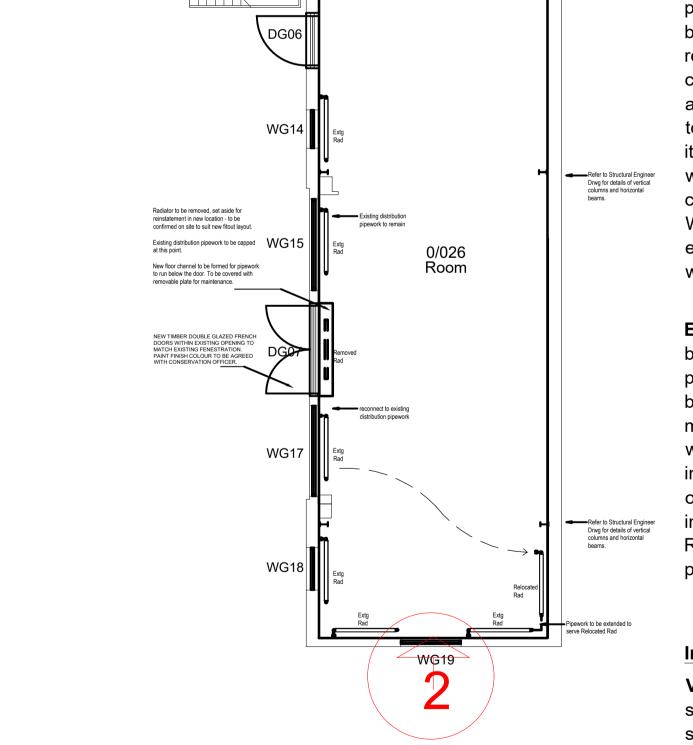
Various Repairs to Ceilings: Repairs to supporting structure to be undertaken as specified by Structural Engineer. Cracks raked out and refilled using lime plaster. Unstable ceilings either partially or completely replaster using lime plaster. Where plaster nibs have failed, reinforcing of the ceiling plaster and laths using recessed penny washers and screws along with similar traditional techniques for cornices and other features. Redecorate ceilings with white emulsion on completion.



View 2



View 1



WG25 WG24

0/024 Room

WG12

Coach House

FMSE/EVO/CHH/0198

Site Area: Gross External Area: Gross Internal Area:

130m2

Total Room Area: Net Internal Area:

EVO-ZZ-00-D-A-060 Drawn by Approved by Checked by RA STATUS CODE Planning Approval

Proposed Ground Floor Plan - Coach House

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EVOLVE

London Borough of Waltham Forest

Chestnuts House Refurbishment

Sketch views of structural framing

280 Fifers Lane, Norwich, NR6 6EQ

PROJECT NUMBER

114694

SCALE DISCIPLINE

1:100 Architect