

1:1250@ A3 - LOCATION PLAN

#### GENERAL NOTES:

This drawing is copyright of KSR architects. This drawing must be read in conjunction with the Designer's Risk Assessment, specification and all other relevant documentation and drawings. KSR architects accept no liability for any expense, loss or damage of whatsoever nature and however arising from any variation made to this drawing or in the execution of the work to which it relates which has not been referred to them and their

which has not been referred to them and their approval obtained. Areas are based on unchecked survey and are approximate only. Do not scale from this drawing or the digital data, only figured dimensions are to be used. Refer to linear scale for guidance. Check all dimensions on site prior to carrying out any works and advise any discrepancy

### Status:PLANNING APPLICATION



### FLAT 2, 16 LYNDHURST GARDENS - HAMPSTEAD

# LOCATION PLAN 1:1250

Date 11/05/2021 Drawn By:OC

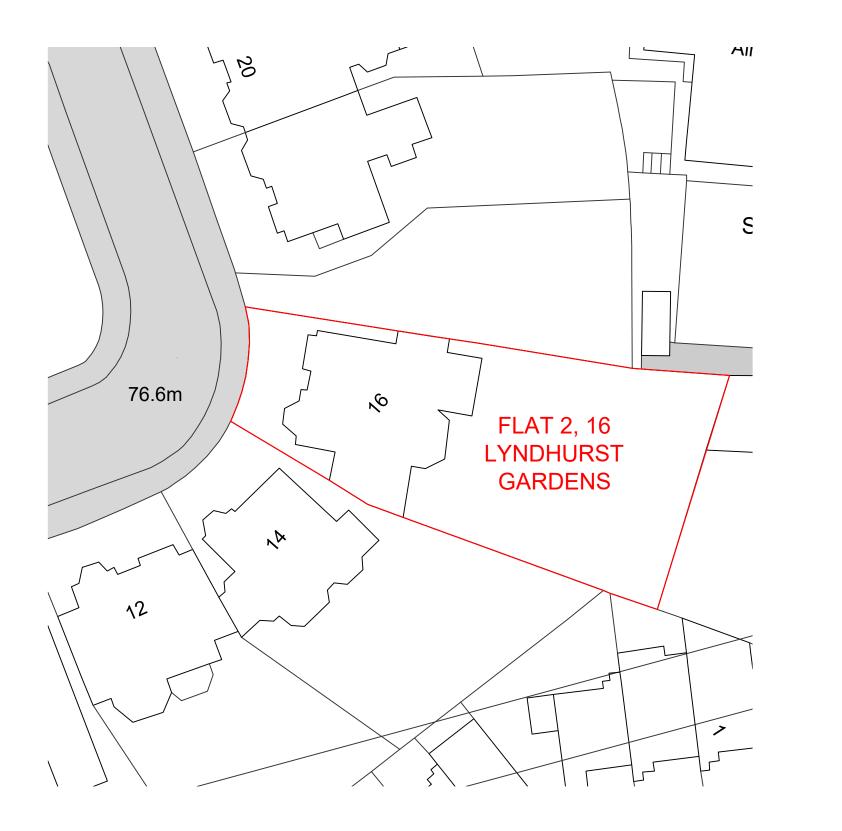
Scale:1:1250 @A3

Checked By:RS

Rev:-

Project Ref. 20041 Drawing No 00-PA-01

© KSR ARCHITECTS & INTERIOR DESIGNERS





### GENERAL NOTES:

This drawing is copyright of KSR architects. This drawing must be read in conjunction with the Designer's Risk Assessment, specification and all other relevant documentation and drawings. KSR architects accept no liability for any expense, loss or damage of whatsoever nature and however arising from any variation made to this drawing or in the execution of the work to which it relates which has not been referred to them and their approval obtained.

which has not been referred to them and their approval obtained. Areas are based on unchecked survey and are approximate only. Do not scale from this drawing or the digital data, only figured dimensions are to be used. Refer to linear scale for guidance. Check all dimensions on site prior to carrying out any works and advise any discrepancy

#### Status:PLANNING APPLICATION



### FLAT 2, 16 LYNDHURST GARDENS - HAMPSTEAD

# LOCATION PLAN 1:500

50m

Date 11/05/2021 Drawn By:OC

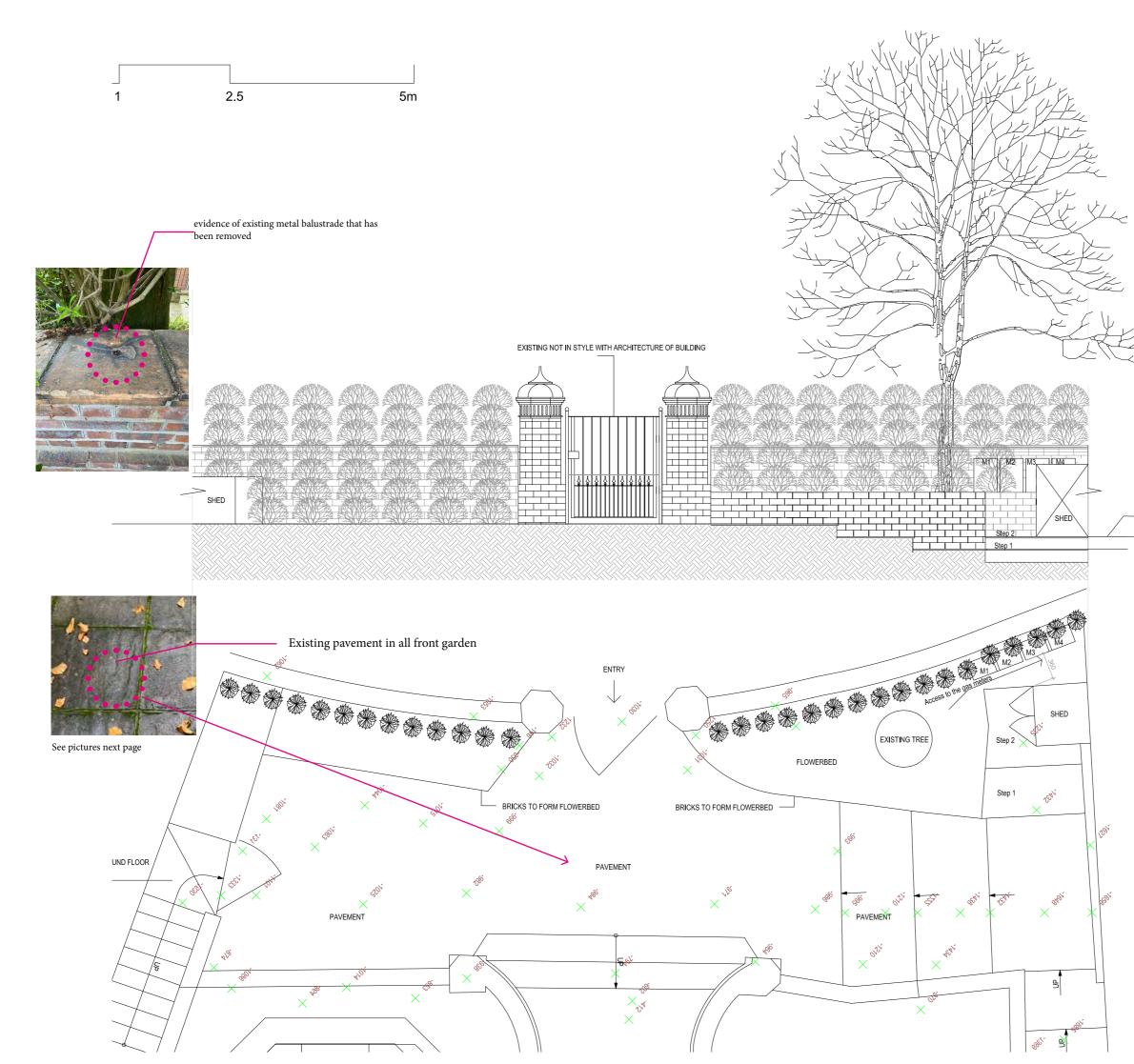
Scale:1:500 @A3

Checked By:RS

Rev:-

Project Ref. 20041 Drawing No 00-PA-02

© KSR ARCHITECTS & INTERIOR DESIGNERS



### GENERAL NOTES:

This drawing is copyright of KSR architects. This drawing must be read in conjunction with the Designer's Risk Assessment, specification and all other relevant documentation and drawings. KSR architects accept no liability for any expense, loss or damage of whatsoever nature and however arising from any variation made to this drawing or in the execution of the work to which it relates which has not been referred to them and their approval obtained.

Areas are based on unchecked survey and are approval obtained. Areas are based on unchecked survey and are approximate only. Do not scale from this drawing or the digital data, only figured dimensions are to be used. Refer to linear scale for guidance. Check all dimensions on site prior to carrying out any works and advise any discrepancy



— Level step 2

DRANAGE WILL BE KEPT "AS EXISTING. The surface water drainage to drain to flowerbed areas.

# FRONT GARDEN

PLANNING PERMISSION REV. B 04/08/2021 REV. C 17/01/2022

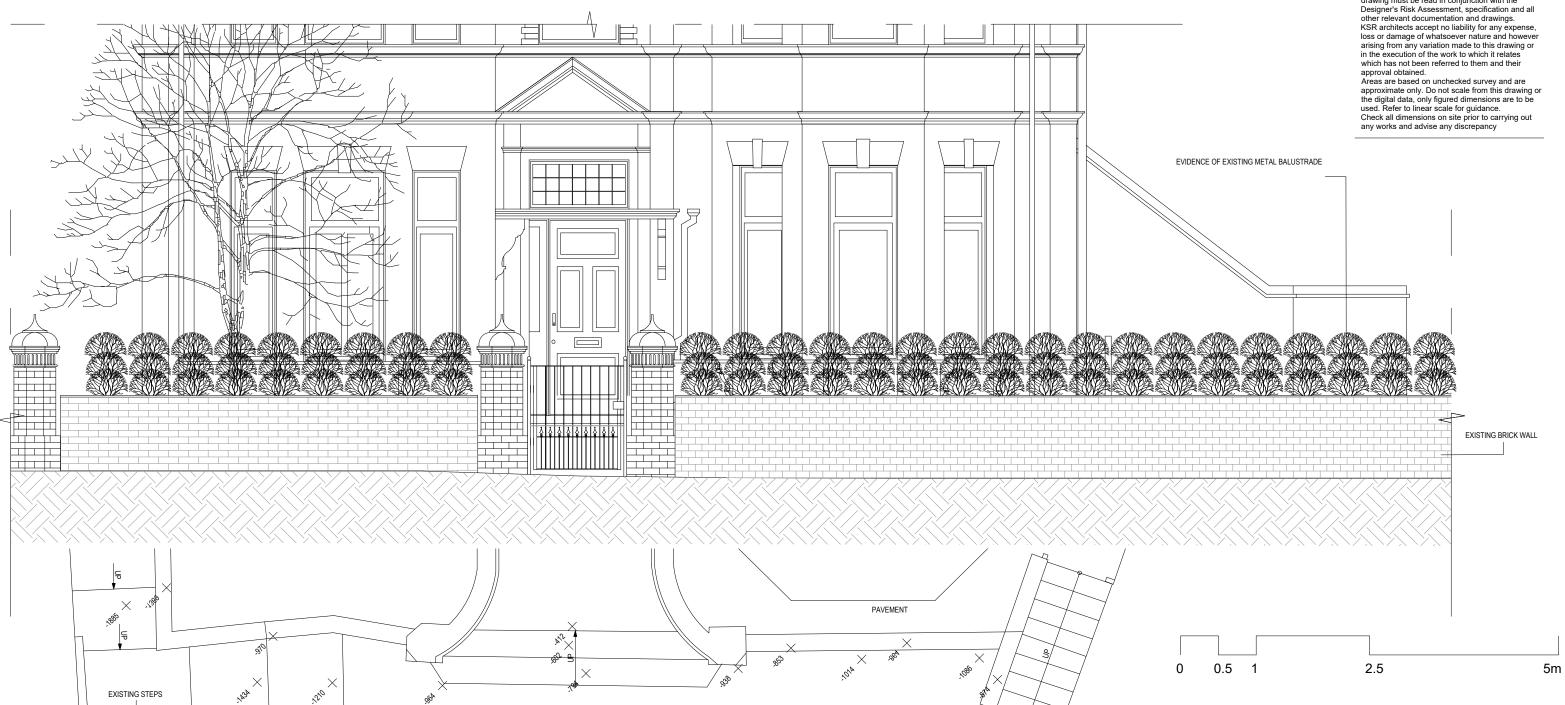
Status:PLANNING APPLICATION

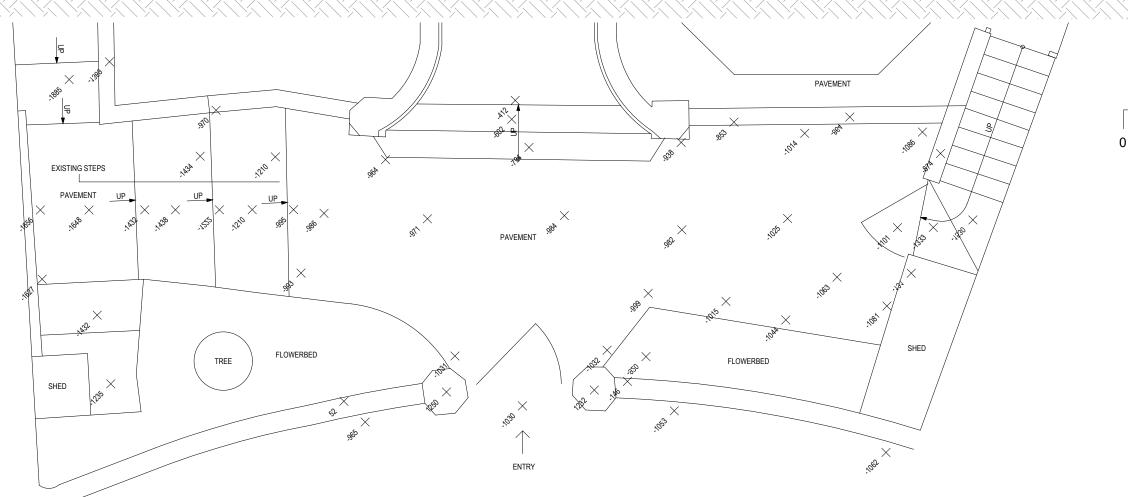


FLAT 2, 16 LYNDHURST GARDENS - HAMPSTEAD

Existing Front Garden Plan AND ELEVATION

Date:10/05/2021	Scale:1:50	) @A3
Drawn By:OC	Checked By:RS	
Project Ref. 20041 Drawing No 5-P	a- 501	REV. C
© KSR Architects		





#### GENERAL NOTES:

This drawing is copyright of KSR architects. This This drawing is copyright of KSR architects. This drawing must be read in conjunction with the Designer's Risk Assessment, specification and all other relevant documentation and drawings. KSR architects accept no liability for any expense, loss or damage of whatsoever nature and however arising from any variation made to this drawing or in the execution of the work to which it relates which has not been referred to them and their approval obtained.

### Status: PLANNING APPLICATION



FLAT 2, 16 LYNDHURST GARDENS - HAMPSTEAD

EXISTING STREET PLAN AND ELEVATION

Date:11/05/2021

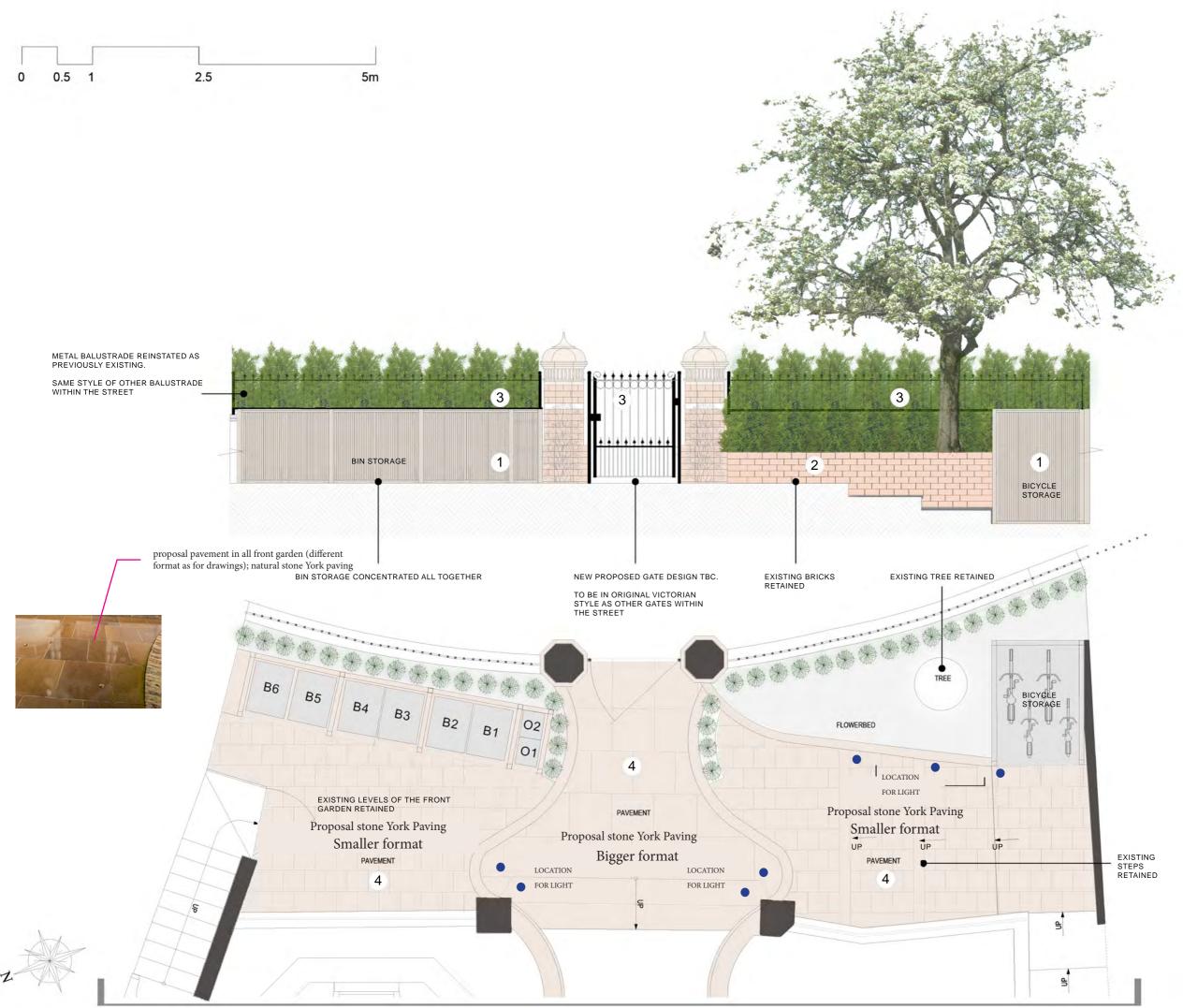
Scale:1:50 @A3

Drawn By:OC Checked By:RS

Rev:A

Project Ref. 20041 Drawing No 5-PA-502

© KSR Architects



GARDEN ELEVATION (FROM HOUSE)

#### GENERAL NOTES:

This drawing is copyright of KSR architects. This drawing must be read in conjunction with the Designer's Risk Assessment, specification and all other relevant documentation and drawings. KSR architects accept no liability for any expense, loss or damage of whatsoever nature and however arising from any variation made to this drawing or in the execution of the work to which it relates

in the execution of the work to which it relates which has not been referred to them and their approval obtained. Areas are based on unchecked survey and are approximate only. Do not scale from this drawing or the digital data, only figured dimensions are to be used. Refer to linear scale for guidance. Check all dimensions on site prior to carrying out any works and advise any discrepancy

Materials:

- 1 Wooden Slats
- 2 Existing Red Brick
- 3 Black metal Balustrade
- 4 Natural Stone York Paving

Bin Storage:

- B Standard Bin
- O Organic Waste



Wooden slat materials for bin storage and bicycle storage to integrate with the landscape -Colour TBC

DRANAGE WILL BE KEPT "AS EXISTING" surface water drainage to drain to flowerbed areas.

Status:PLANNING APPLICATION



FLAT 2, 16 LYNDHURST GARDENS - HAMPSTEAD

PROPOSED FRONT GARDEN PLAN AND ELEVATION

Date:11/05/2021 Scale:1:50 @A3

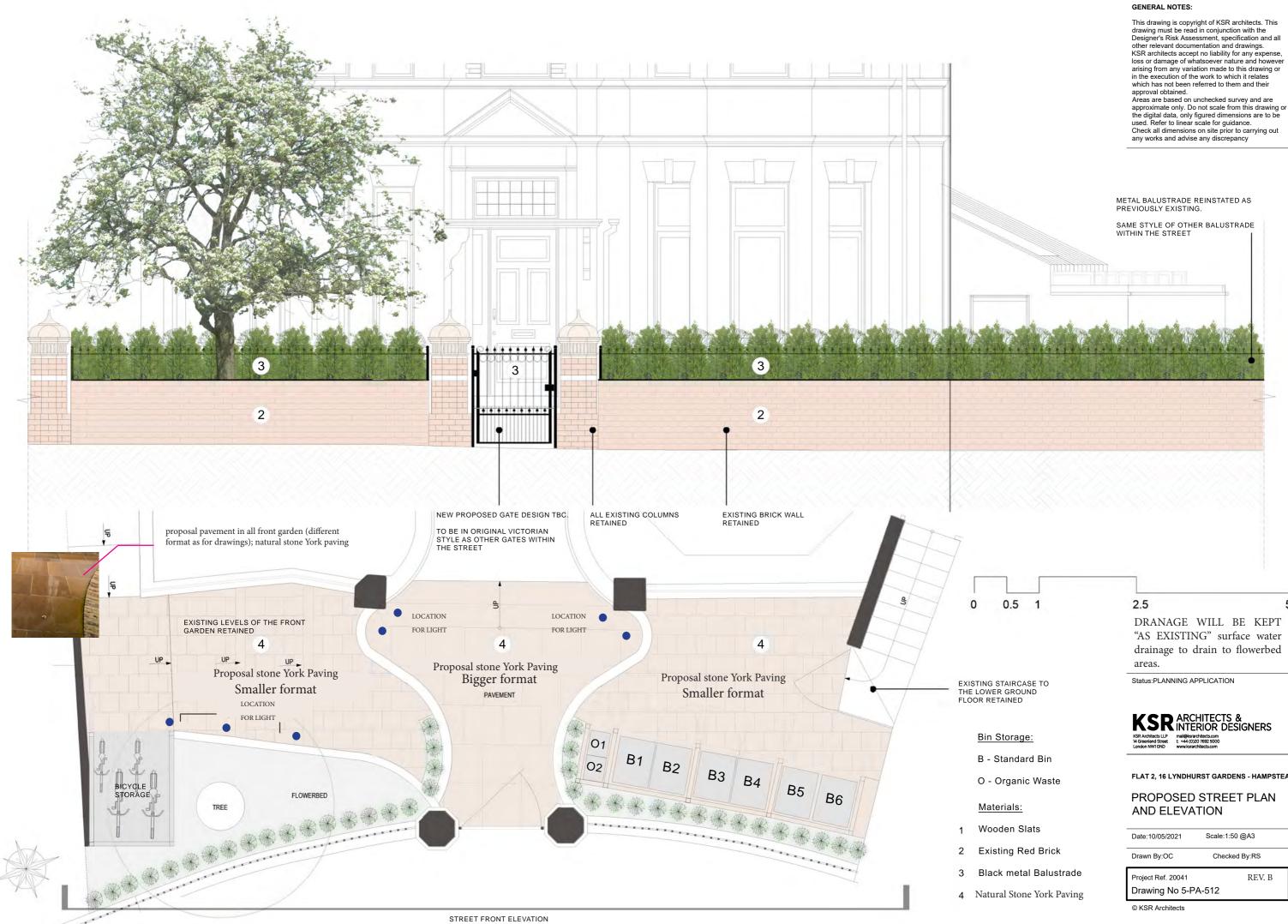
Drawn By:OC

Checked By:RS

REV. B

Project Ref. 20041 Drawing No 5-PA-511

© KSR Architects



KSR architects accept no liability for any expense, loss or damage of whatsoever nature and however arising from any variation made to this drawing or in the execution of the work to which it relates which has not been referred to them and their

Check all dimensions on site prior to carrying out any works and advise any discrepancy

5m

"AS EXISTING" surface water drainage to drain to flowerbed

FLAT 2, 16 LYNDHURST GARDENS - HAMPSTEAD