

Please refer to RICS Code of Measuring for the precise definitions that permit the accurate measurement of buildings / land.

https://www.rics.org/uk/upholdingprofessional-standards/sector-standards/ real-estate/code-of-measuring-practice/

GENERAL NOTES

Accuracy Of Information

If any discrepancies exist between this drawing and site conditions or information provided by other consultants, contractors, sub-contractors, or if otherwise unclear, notify the architect immediately.



SITE: 1197 m² GIA: 699 m² GARDEN: 348 m²

NEW PARTITION OR INFILL

EXISTING WALL

CEILING LEVEL N/A FLOOR LEVEL

1:200 SCALE BAR Metres 2

ISSUE

PLANNING

DATE REVISION

DRAWING TITLE

EXISTING GA GROUND FLOOR

2109_KW_P1_DR_11-01 SCALE

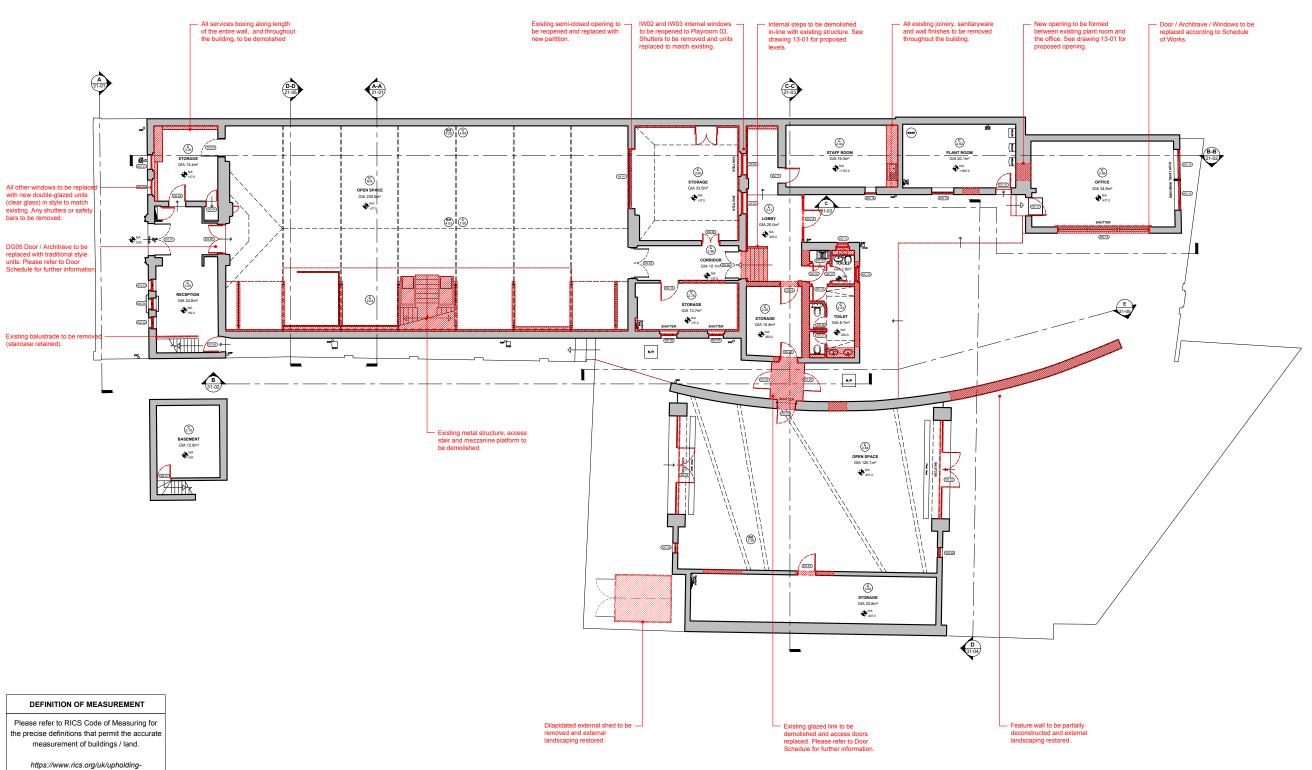
30 Leighton Road

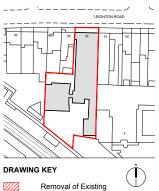
Kentish Town, London, NW5 2QE

Kennedy Woods



professional-standards/sector-standards/ real-estate/code-of-measuring-practice/ GENERAL NOTES **Accuracy Of Information** If any discrepancies exist between this drawing and site conditions or information provided by other consultants, contractors, sub-contractors, or if otherwise unclear, notify the architect immediately.





Removal of Existing

Removal of Wall Finishes

Removal of Floor / Ceiling

General Demolition Notes:

Structure

Take extreme care when removing existing structural elements. Refer to engineer's drawings for extent of demolition. The Contractor is responsible for the design of all temporary works / supports.

Health & Safety

The Contractor is responsible for ensuring adequate measures are taken to provide a safe working site at all times. Should harmful or toxic materials (eg. Asbestos) be discovered on site in areas not noted in the health & safety plan, Contractor to stop works in this area and immediately contact the project manager / architect to assess the proper and safe removal of the material.

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1:200 SCALE BAR

Metres 2

ISSUE

PLANNING

DATE

REVISION

DRAWING TITLE

DEMOLITION GROUND FLOOR

2109_KW_P1_DR_12-01 SCALE

1:200 (A3)

PROJECT 30 Leighton Road

Kentish Town, London, NW5 2QE

Kennedy Woods



PERFORMANCE REQUIREMENTS FOR

Building considered a material change of

use under the current building regulations, thus will require existing elements to be

0.30/0.55*

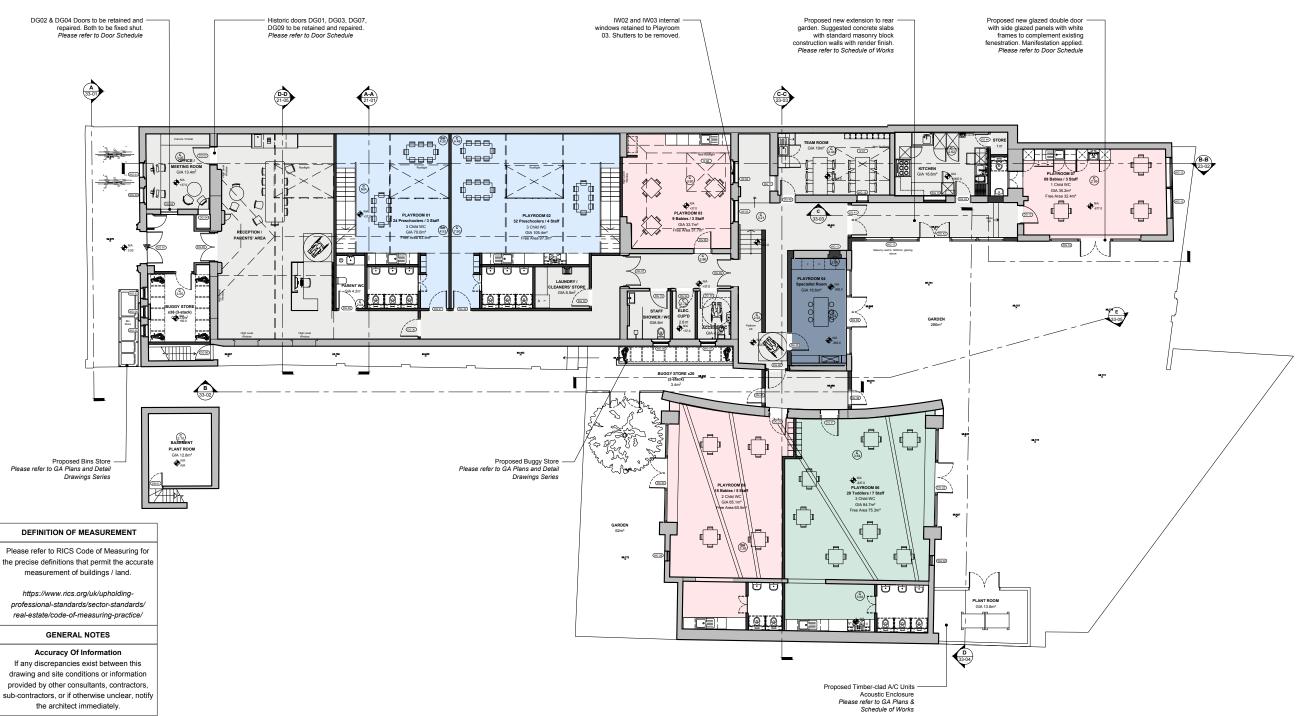
upgraded to the minimum standards. Existing elements are required to achieve the following minimum U-Values (W/M².K):

Pitched Roof - Ceiling Level 0.16
Pitched Roof - Rafter Level 0.18 Pitched Roof - Rafter Level

*A U-Value of 0.55 W/M².K is used for cavity wall insulation and 0.30 W/M².K for internal or external wall insulation.

BUILDING ENVELOPE

External Walls





SITE: 1197 m² GIA: 743 m² GARDEN: 348 m²

> NEW PARTITION OR INFILL EXISTING WALL

(c 4.15)

FLOOR LEVEL N/A CEILING LEVEL

JG 01 JOINERY CODE

CUBBY HOLE JOINERY FULL HEIGHT STORAGE NAPPY CHANGE UNIT ws CHILD'S WATER STATION KITCHENETTE WW WASHING MACHINE TD TUMBLE DRYER

AIR CONDITIONING UNIT AC AIR PURIFICATION UNIT

HEATER RADIATOR CHILD HEIGHT HANDRAIL

BLIND

OCCUPANCY:

33 BABIES 28 TODDLERS 56 PRESCHOOLERS

117 CHILDREN TOTAL:

30 STAFF

-- SPECIALIST

1:200 SCALE BAR

Metres 2

ISSUE

PLANNING

DATE

REVISION

DRAWING TITLE

PROPOSED GA **GROUND FLOOR**

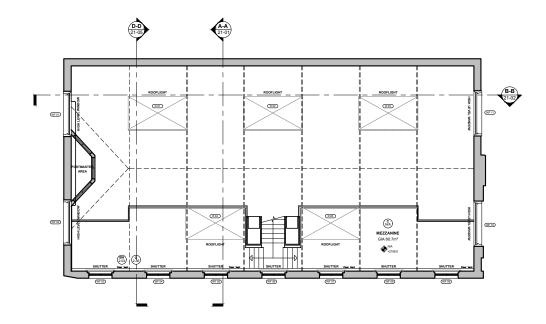
2109_KW_P1_DR_13-01

SCALE 1:200 (A3) PROJECT

30 Leighton Road London, NW5 2QE

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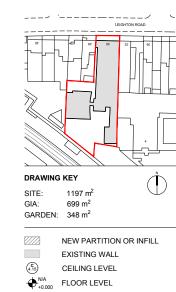
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1:200 SCALE BAR

Metres 2 4 6

ISSUE

PLANNING

DATE REVISION

DRAWING TITLE

EXISTING GA MEZZANINE LEVEL

SCALE

2109_KW_P1_DR_11-02 1:200 (A3)

PROJECT

T 30 Leighton Road
Kentish Town, London, NW5 2QE

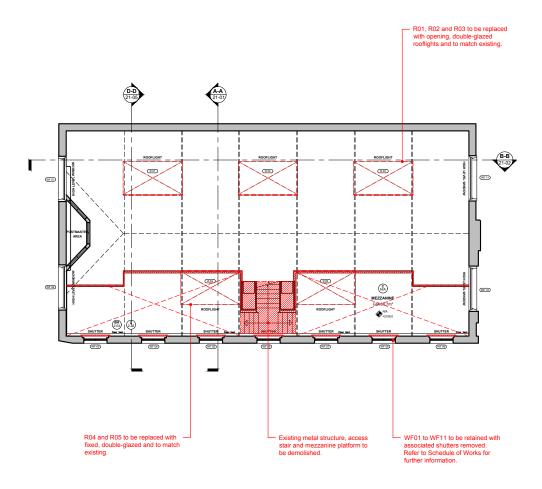
05.08.2021

Kennedy Woods

Unit B3.2 Bussey Building 133 Copeland Road,SE15 3SN

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Removal of Floor / Ceiling

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1:200 SCALE BAR

Metres 2

ISSUE

PLANNING

DATE

REVISION

DRAWING TITLE

DEMOLITION MEZZANINE LEVEL

SCALE

2109_KW_P1_DR_12-02

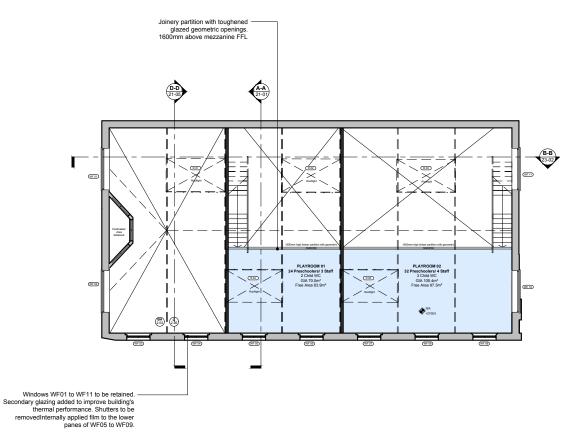
PROJECT

30 Leighton Road

05.08.2021

Kentish Town, London, NW5 2QE





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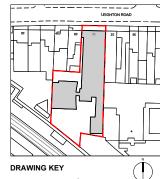
PERFORMANCE REQUIREMENTS FOR **BUILDING ENVELOPE**

Building considered a material change of use under the current building regulations, thus will require existing elements to be upgraded to the minimum standards.

Existing elements are required to achieve the following minimum U-Values (W/M².K):

External Walls 0.30/0.
Pitched Roof - Ceiling Level 0.16
Pitched Roof - Rafter Level 0.18 0.30/0.55*

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NEW PARTITION OR INFILL

EXISTING WALL FLOOR LEVEL

(c 4.15) N/A CEILING LEVEL

JG 01 JOINERY CODE

С CUBBY HOLE JOINERY FULL HEIGHT STORAGE NAPPY CHANGE UNIT CHILD'S WATER STATION KITCHENETTE WM WASHING MACHINE TUMBLE DRYER

TD AC AIR CONDITIONING UNIT AIR PURIFICATION UNIT HEATER

RADIATOR CHILD HEIGHT HANDRAIL

BLIND

OCCUPANCY:

33 BABIES 28 TODDLERS

56 PRESCHOOLERS -- SPECIALIST

TOTAL: 117 CHILDREN 30 STAFF

1:200 SCALE BAR

Metres 2

ISSUE

PLANNING

DATE

REVISION

DRAWING TITLE

PROPOSED GA **MEZZANINE FLOOR**

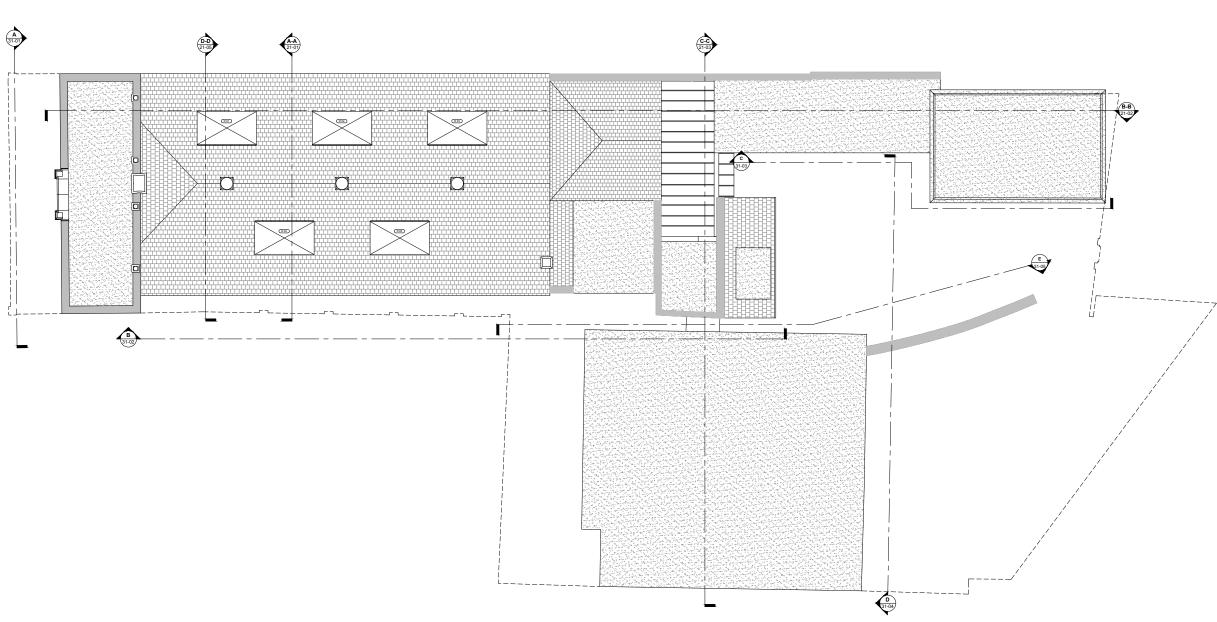
2109_KW_P1_DR_13-02 SCALE

PROJECT 30 Leighton Road

London, NW5 2QE

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DRAWING KEY

SITE: 1197 m² GIA: 699 m² GARDEN: 348 m²

NEW PARTITION OR INFILL

EXISTING WALL

CEILING LEVEL

N/A FLOOR LEVEL

1:200 SCALE BAR

Metres 2

ISSUE

PLANNING

DATE 05.08.2021

REVISION

DRAWING TITLE

EXISTING GA ROOF PLAN

2109_KW_P1_DR_11-03

SCALE

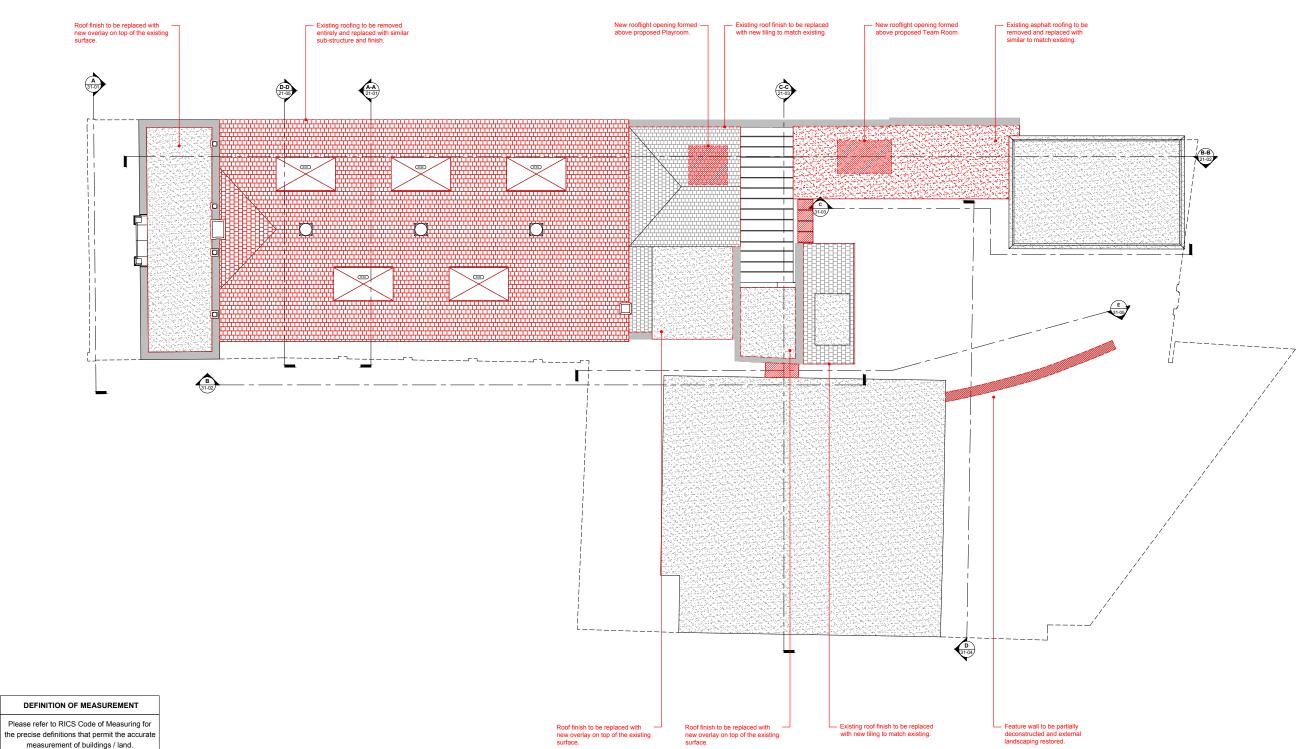
30 Leighton Road

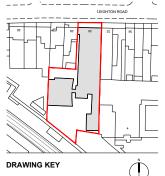
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1:200 SCALE BAR

Metres 2

ISSUE

PLANNING

DATE

REVISION

DRAWING TITLE

DEMOLITION ROOF PLAN

2109_KW_P1_DR_12-03 1:200 (A3)

05.08.2021

30 Leighton Road

Kentish Town, London, NW5 2QE



provided by other consultants, contractors,

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PERFORMANCE REQUIREMENTS FOR

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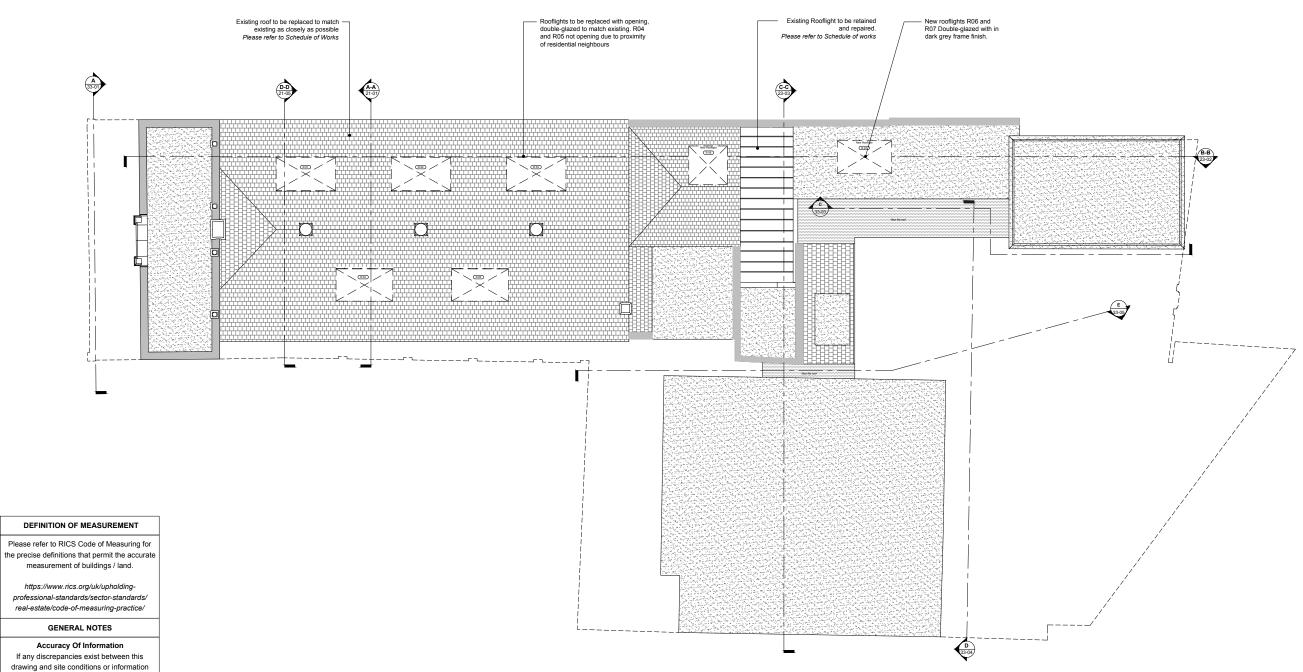
upgraded to the minimum standards. Existing elements are required to achieve the following minimum U-Values (W/M².K):

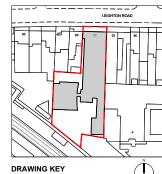
External Walls
Pitched Roof - Ceiling Level
O.16
Pitched Roof - Rafter Level
0.18

*A U-Value of 0.55 W/M².K is used for cavity wall insulation and 0.30 W/M².K for internal or external wall insulation.

0.30/0.55*

BUILDING ENVELOPE





SITE: 1197 m² GIA: 743 m² GARDEN: 348 m²

NEW PARTITION OR INFILL EXISTING WALL

(c 4.15) FLOOR LEVEL N/A CEILING LEVEL

JG 01 JOINERY CODE

CUBBY HOLE JOINERY FULL HEIGHT STORAGE NAPPY CHANGE UNIT CHILD'S WATER STATION KITCHENETTE WM WASHING MACHINE TD TUMBLE DRYER AC AIR CONDITIONING UNIT AIR PURIFICATION UNIT HEATER RADIATOR CHILD HEIGHT HANDRAIL BLIND

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-- SPECIALIST TOTAL: 117 CHILDREN 30 STAFF

1:200 SCALE BAR

Metres 2

ISSUE

PLANNING

DATE 05.08.2021

REVISION

DRAWING TITLE

PROPOSED ROOF PLAN

DWG REF 2109_KW_P1_DR_13-03 SCALE 1:200 (A3)

PROJECT 30 Leighton Road London, NW5 2QE