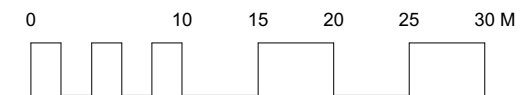
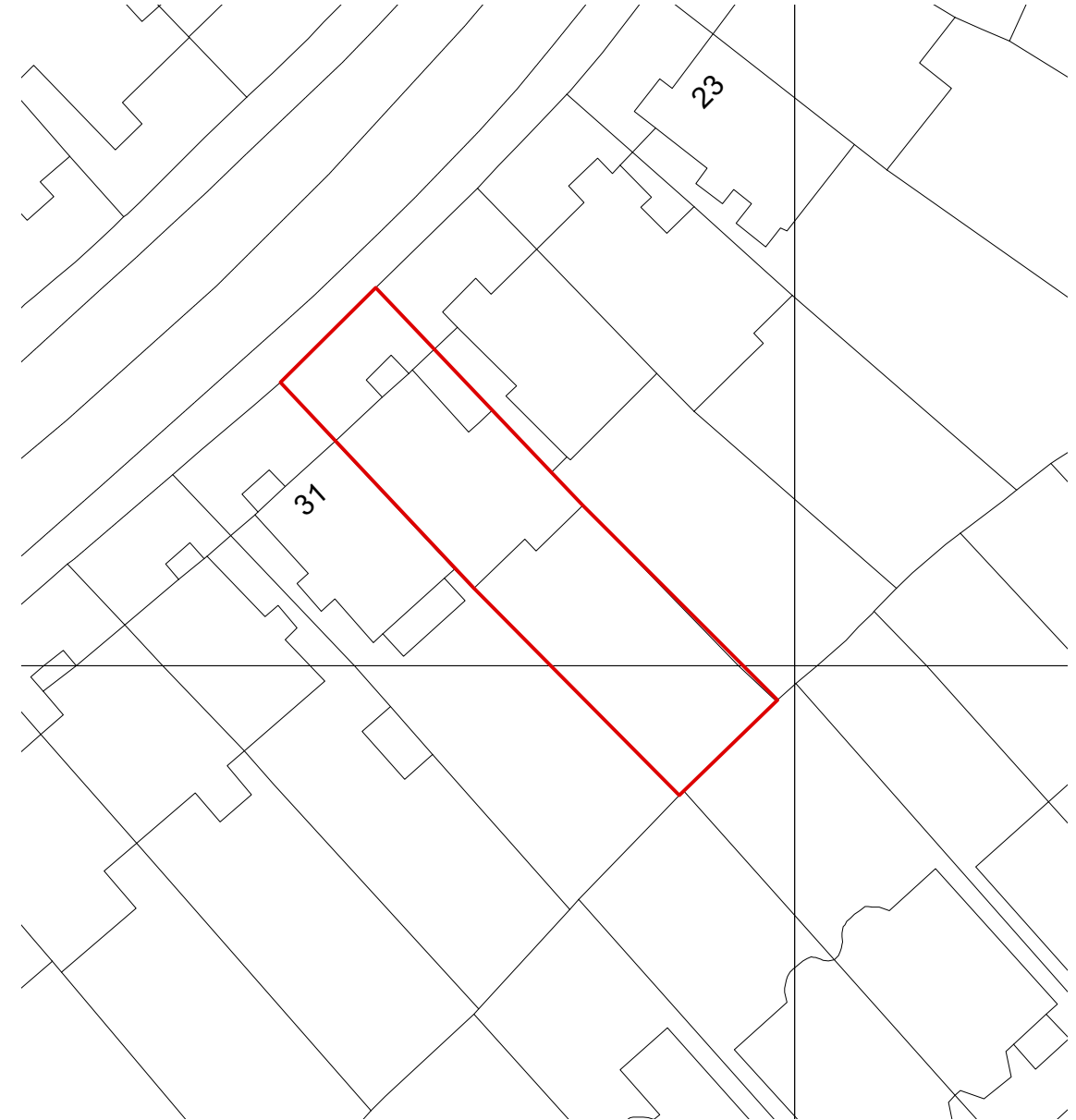


- Site Location Plan  
1:1250@ A3



- 1:500@ A3  
Site Location Plan

The contractor is to check all dimensions on site and relate to these drawings/documents. Any discrepancies to be reported to the Designer/Architect/Contract Administrator prior to construction, manufacture and installation.

Do not scale from these drawings.

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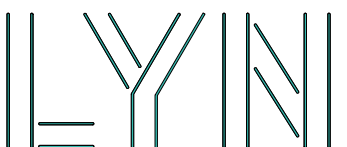
Scale  
As Shown  
  
Drawn by  
DB

Drawing no.  
305\_100  
  
Date  
September 2019

Client  
  
Project  
29 Buckland Crescent London NW3 5DJ

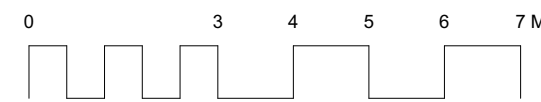
Drawing title  
Site Plans  
  
**Planning**

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lynatelier.com





- Existing Front Elevation  
1:100@ A3



- Existing First Floor Windows  
1:50@ A3

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Scale  
As Shown

Drawn by  
DB

Drawing no.  
305\_10

Date  
September 2019

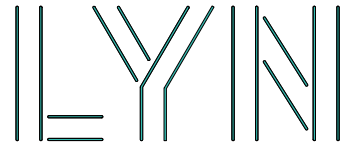
Client

Project  
29 Buckland Crescent London NW3 5DJ

Drawing title  
Existing Front Elevations

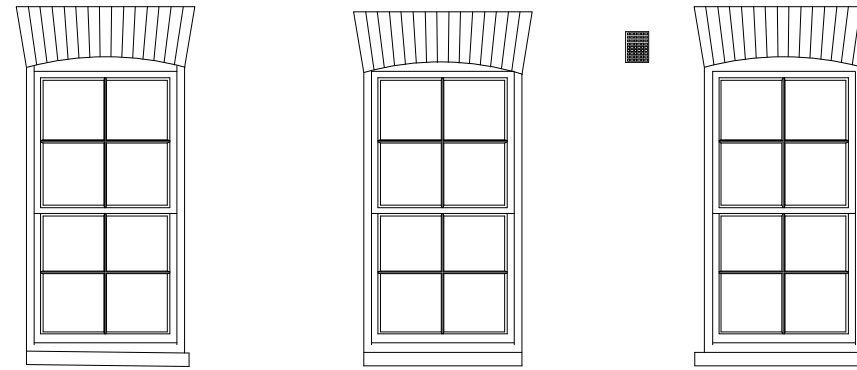
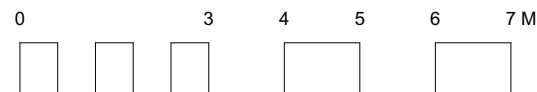
Planning

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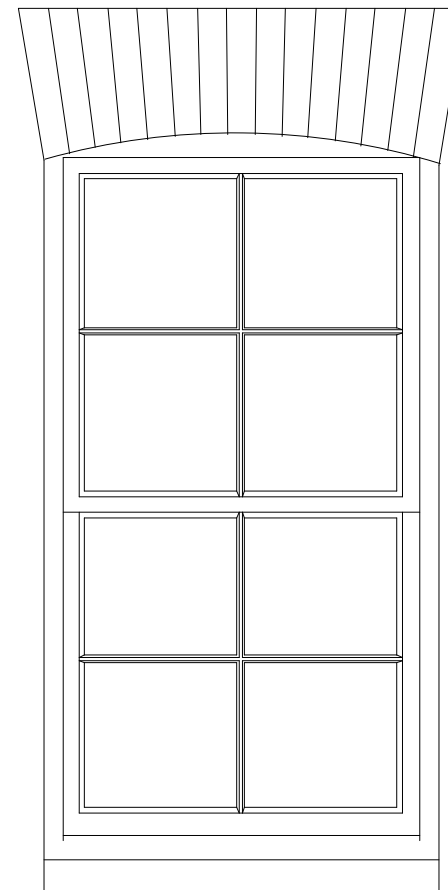




- Existing Rear Elevation  
1:100@ A3



- Existing First Floor Windows  
1:50@ A3



- Existing First Floor Window  
1:20@ A3

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Scale  
As Shown  
Drawn by  
DB

Drawing no.  
305\_11  
Date  
September 2019

Client  
Project  
29 Buckland Crescent London NW3 5DJ

Drawing title  
Existing Rear Elevations  
**Planning**

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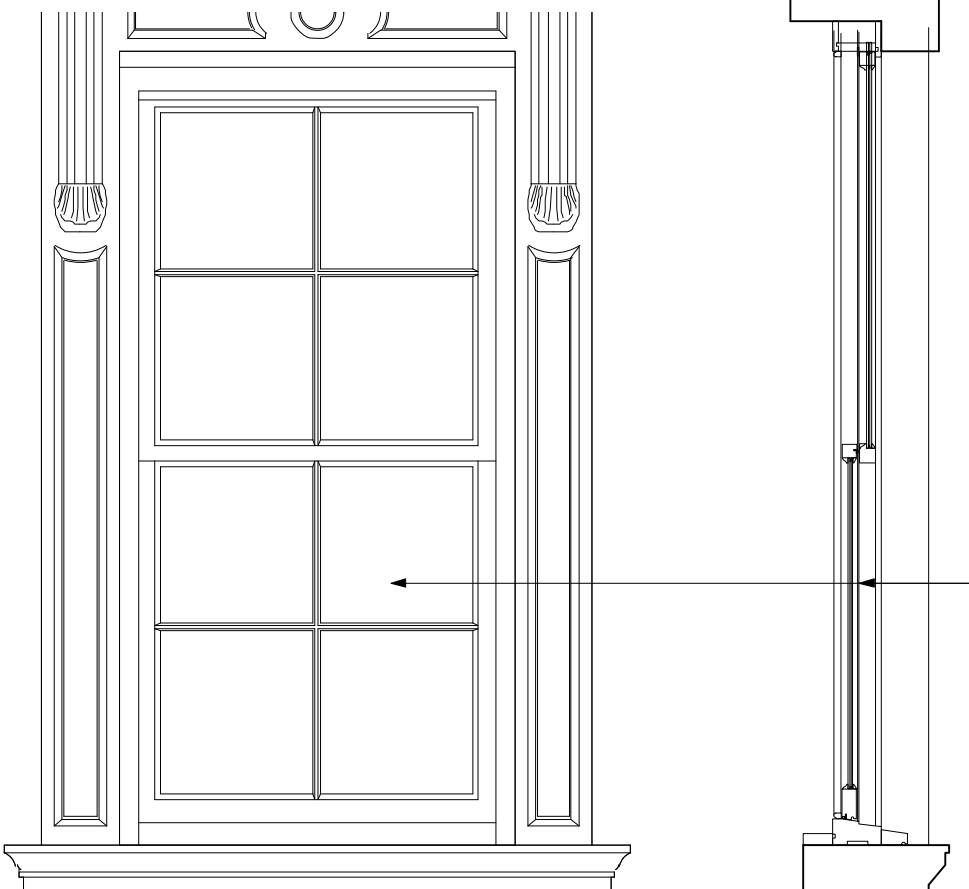
New French doors to match existing:  
4mm/10mm/4mm (18mm total)  
double glazed unit within sash to  
match existing. No increase in size  
of the frame, all profiles and finishes  
to match existing.



Proposed Front Elevation  
1:100@ A3



Proposed First Floor Windows  
1:50@ A3



Proposed First Floor Window  
1:20@ A3

Replacement Window:  
No change in fenestration size.  
White painted timber sliding sash  
windows.

Double glazed units.  
New single vertical glazing bar to  
bottom sash, to match existing style.

Position of existing single  
glazed panel.

4mm/10mm/4mm (18mm total)  
double glazed unit within sash to  
match existing. No increase in size  
of the sash frame, all profiles and  
finishes to match existing.

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Do not scale from these drawings.

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Scale  
As Shown

Drawn by  
DB

Drawing no.  
305\_12

Date  
September 2019

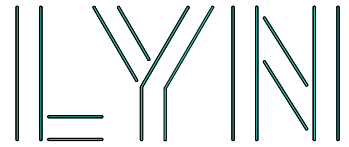
Client

Project  
29 Buckland Crescent London NW3 5DJ

Drawing title  
Existing & Proposed Front Elevations

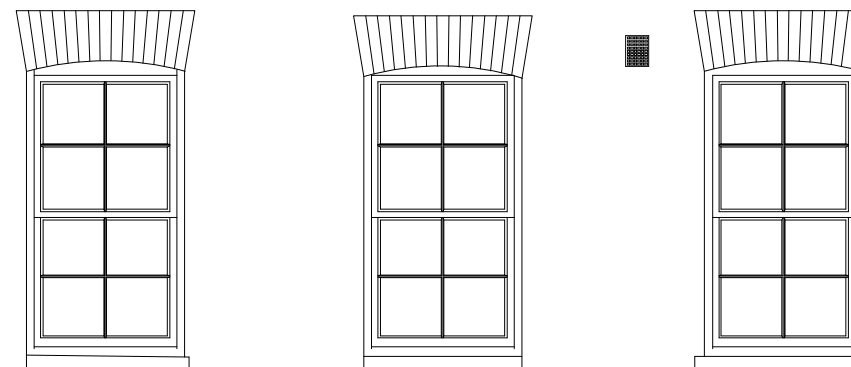
Planning

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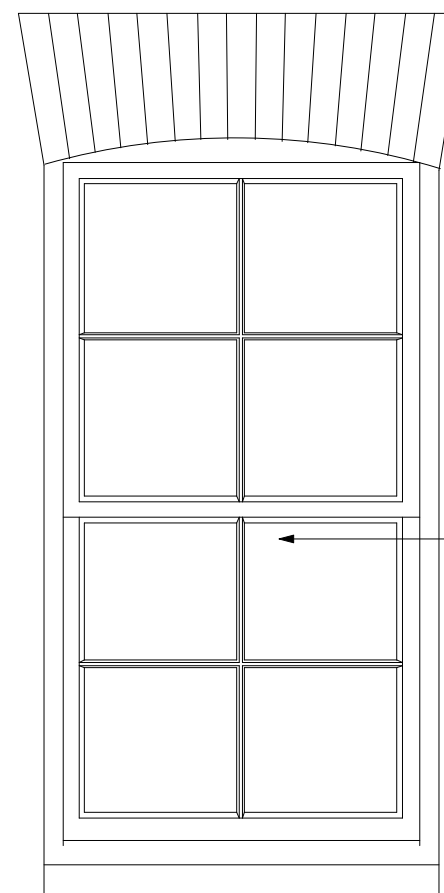




Proposed Rear Elevation  
1:100@ A3



Proposed First Floor Windows  
1:50@ A3



Proposed First Floor Window  
1:20@ A3

Replacement Window:  
No change in fenestration size.  
White painted timber sliding sash  
windows.

Double glazed units.  
New single vertical glazing bar to  
bottom sash, to match existing style.

Position of existing single  
glazed panel.

4mm/10mm/4mm (18mm total)  
double glazed unit within sash to  
match existing. No increase in size  
of the sash frame, all profiles and  
finishes to match existing.

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Scale  
As Shown  
Drawn by  
DB

Drawing no.  
305\_13  
Date  
September 2019

Client  
Project  
29 Buckland Crescent London NW3 5DJ

Drawing title  
Proposed Front Elevations  
**Planning**

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