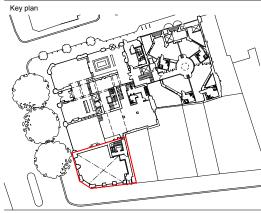


Structural Engineer

Cudd Bently

Lesile Clark



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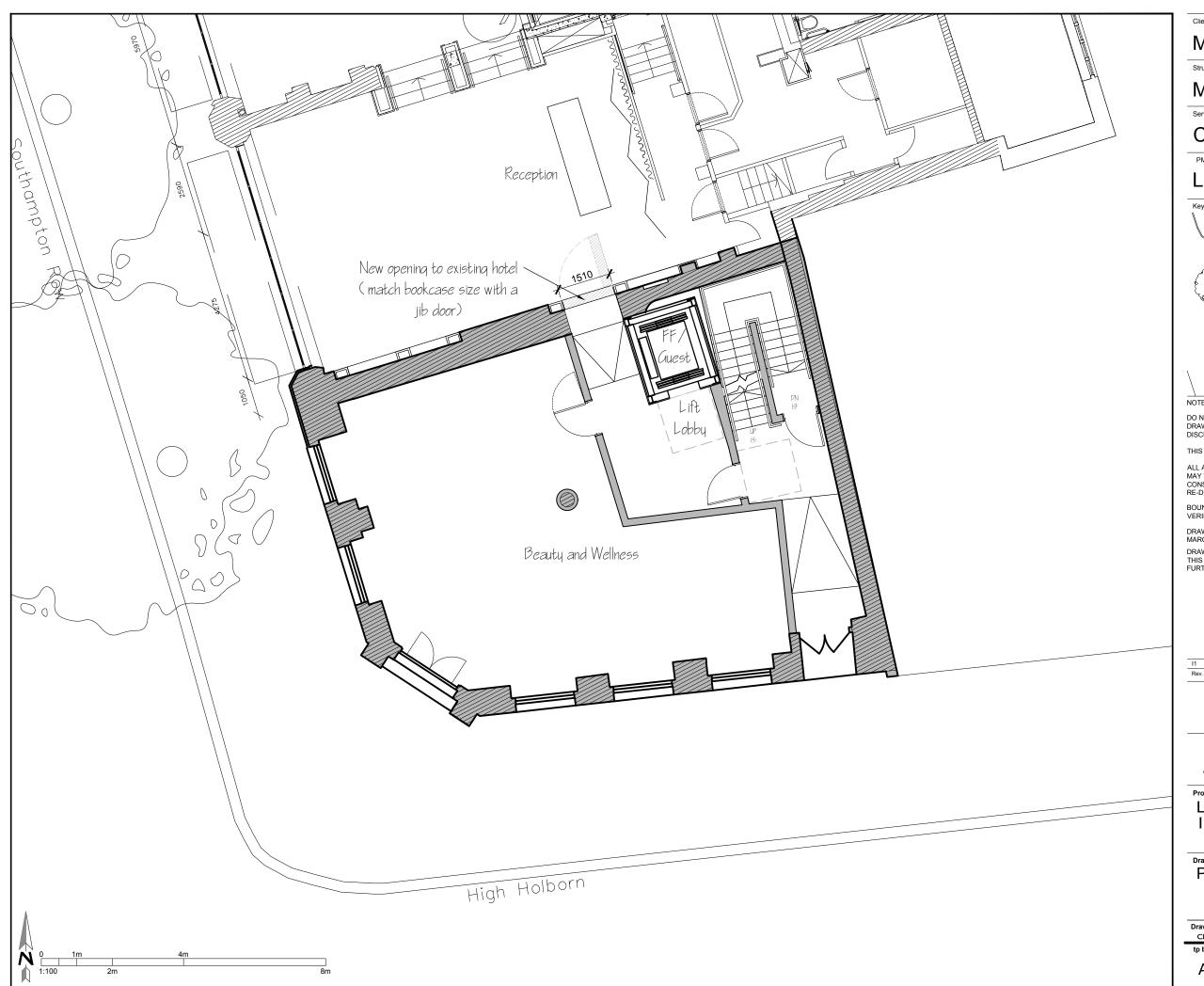
Drawing Title

Proposed Basement

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Structural Engineer

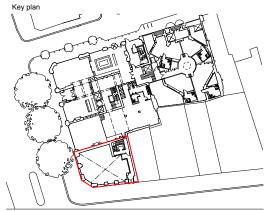
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Services Engineer

Cudd Bently

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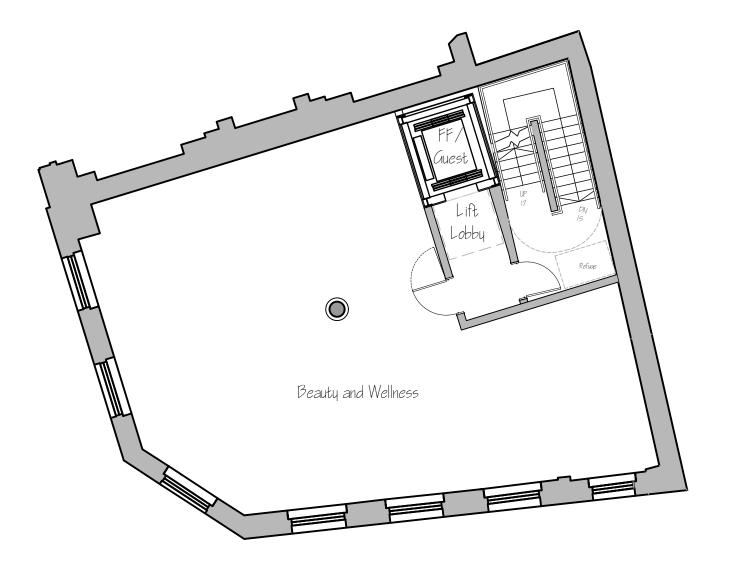
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Proposed Ground Floor

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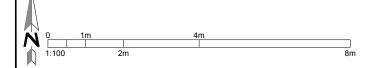
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Drawing Title

Proposed Mezzanine Floor

Drawn	Date	Scale @ A3	Alt. Ref.	
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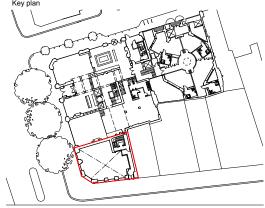
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MNP

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Drawing Title

Proposed First Floor

Drawn	Date	Scale @ A3	Alt. Ref.	
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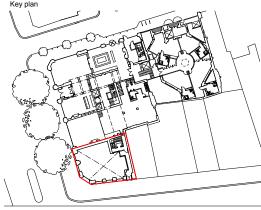
Structural Engineer

MNP

Services Engineer

Cudd Bently

Lesile Clark



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Proposed Second Floor

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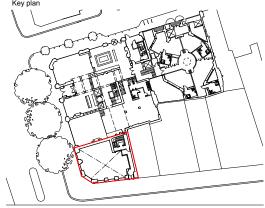


Structural Engineer

Services Engineer

Cudd Bently

Lesile Clark



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Drawing Title

Proposed Third Floor

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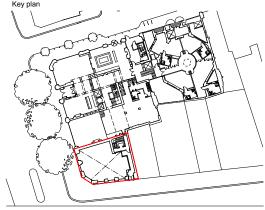
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Proposed Fourth Floor

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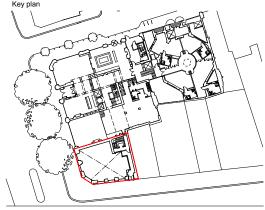
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Structural Engineer

Cudd Bently

Lesile Clark



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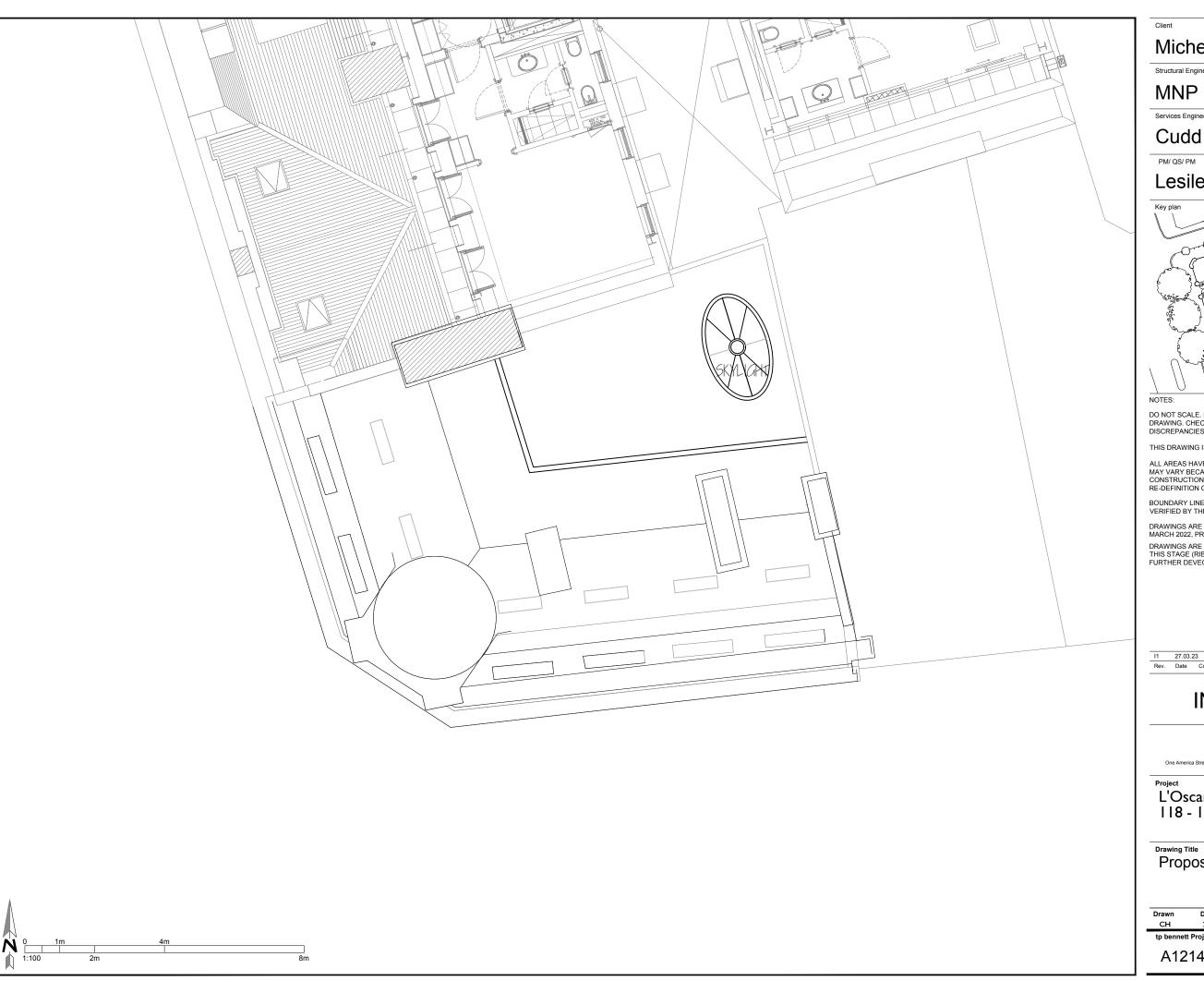
L'Oscar Extension 118 - 120 High Holborn

Proposed Fifth Floor

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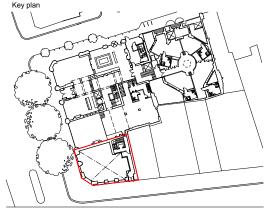


Structural Engineer

Services Engineer

Cudd Bently

Lesile Clark



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L'Oscar Extension 118 - 120 High Holborn

Proposed Roof Plan

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118-120 High Holborn

2-6 Southampton Row

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Michel Reybier

Structural Engineer

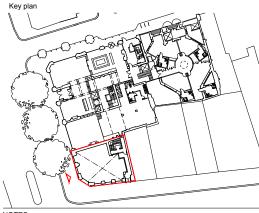
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L'Oscar Extension 118 - 120 High Holborn

Drawing Ti

Proposed West Elevation

Drawn	Date	Scale @ A3	Alt. Ref.	
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Client

Michel Reybier

Structural Engineer

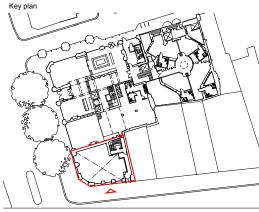
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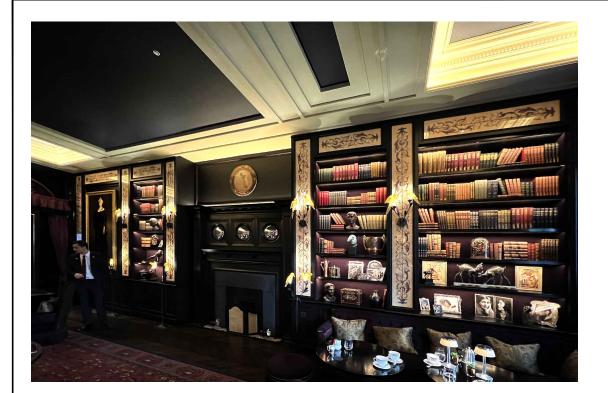
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Proposed South Elevation

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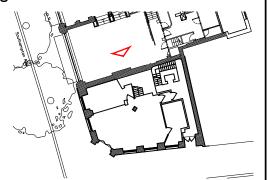
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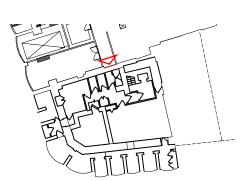
Existing L'oscar Ground floor



Proposed opening location to 118-120 High Holborn



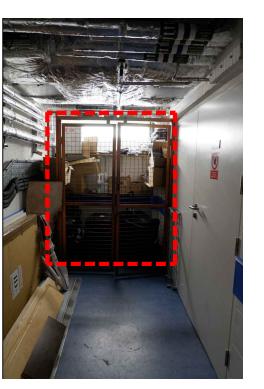
Ground Floor Key Plan



Basement Key Plan



Existing L'oscar basement



Proposed opening to 118-120 High Holborn

Clien

Michel Reybier

Structural Engir

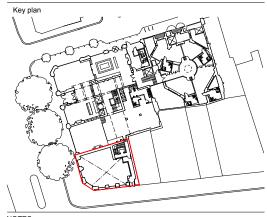
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L'Oscar Extension 118 - 120 High Holborn

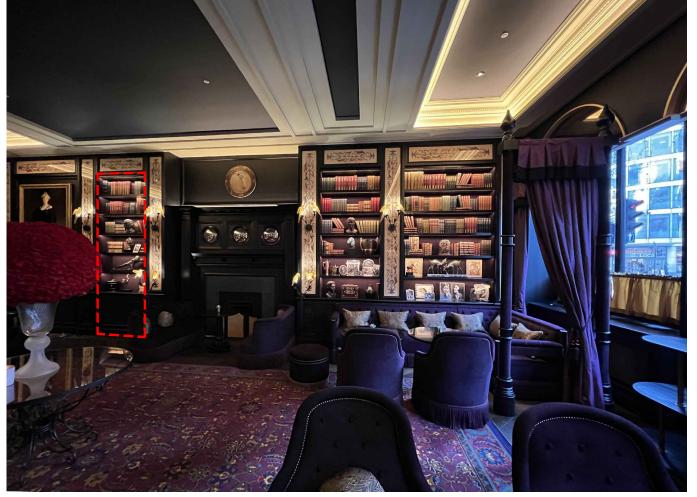
Drawing Title

Existing and Proposed Openning Ground and Basement Floor

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CH	22.3.22	I:100	File	
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Existing L'oscar Ground floor



Proposed opening location to 118-120 High Holborn (illustrative)



Structural Engineer

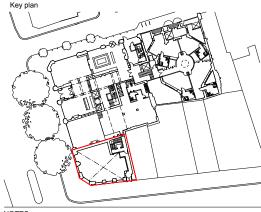
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Cudd Bently

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Lesile Clark



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Ground Floor Existing and Proposed Openning Montage

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