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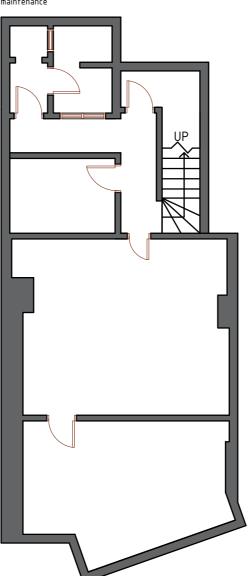
11-Per British Standard BS6173 and UK safety regulation, a gas safety interlock system is to be installed. installation, inspection and maintenance

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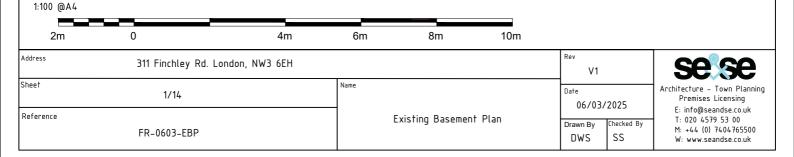
12-Install the canopy at an appropriate height to

effectively capture fumes while allowing safe headroom.

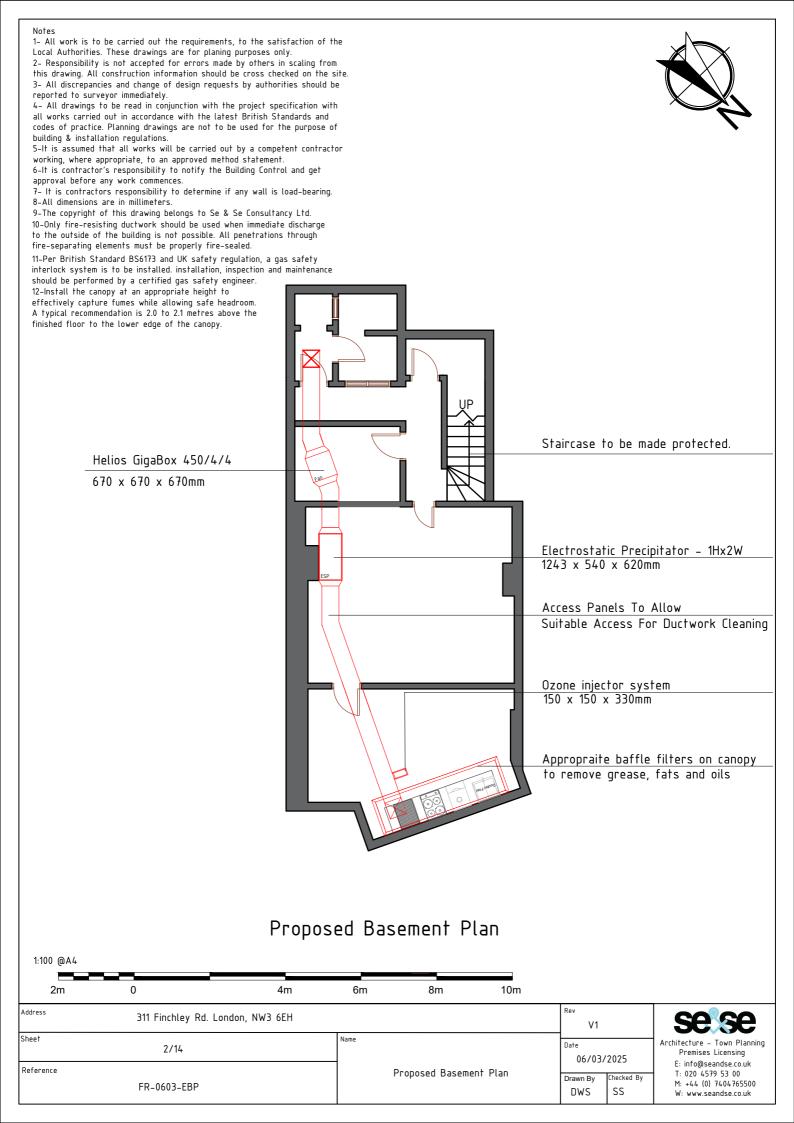
A typical recommendation is 2.0 to 2.1 metres above the finished floor to the lower edge of the canopy.



Existing Basement Plan







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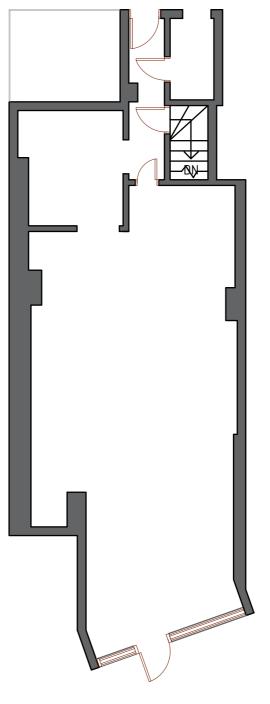
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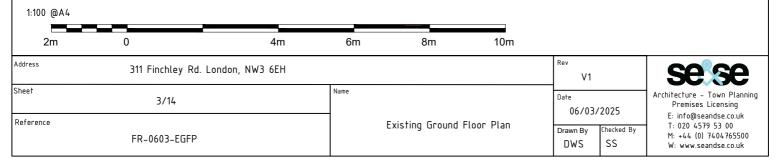
effectively capture fumes while allowing safe headroom. A typical recommendation is 2.0 to 2.1 metres above the

finished floor to the lower edge of the canopy.





Existing Ground Floor Plan



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Reference

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Name

Existing Ground Floor Plan

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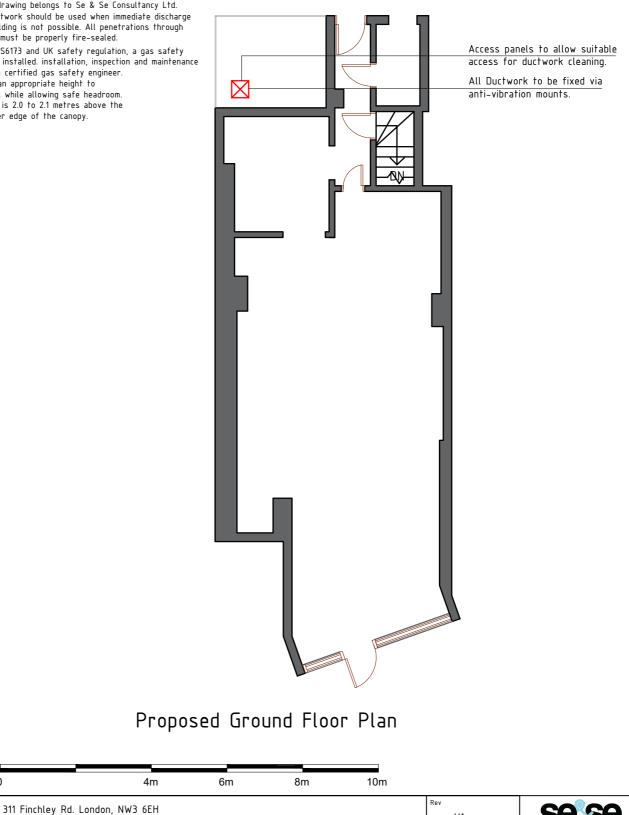
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Date

Drawn By

DWS

Architecture – Town Planning

Premises Licensing

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T: 020 4579 53 00

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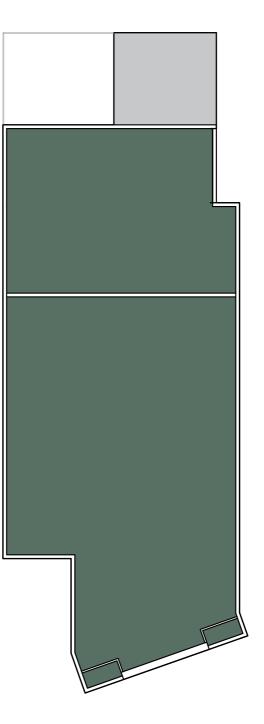
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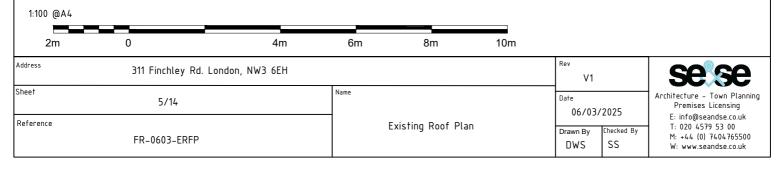
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Existing Roof Plan



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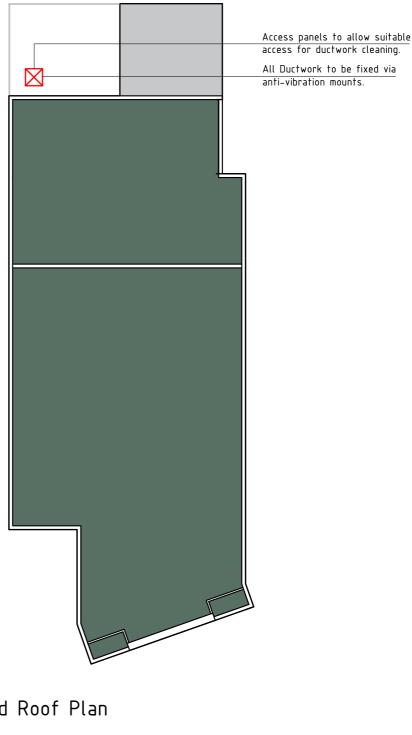
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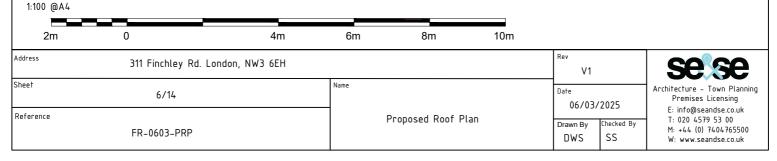
A typical recommendation is 2.0 to 2.1 metres above the

finished floor to the lower edge of the canopy.





Proposed Roof Plan



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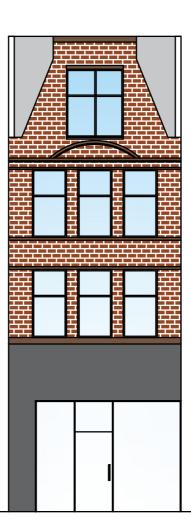
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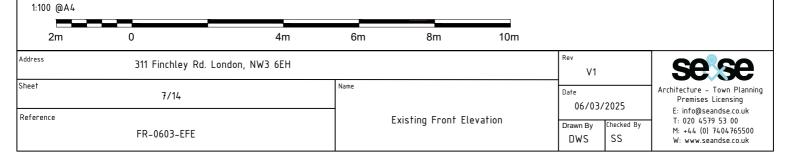
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Existing Front Elevation



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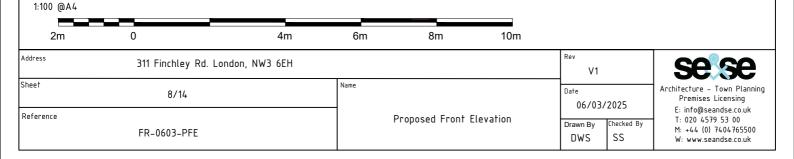
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Proposed Front Elevation



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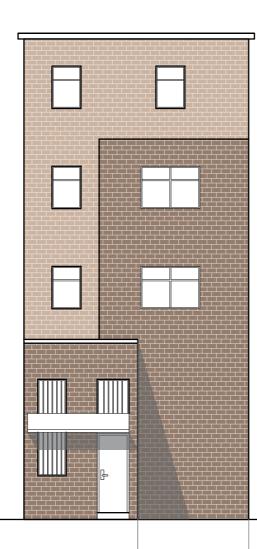
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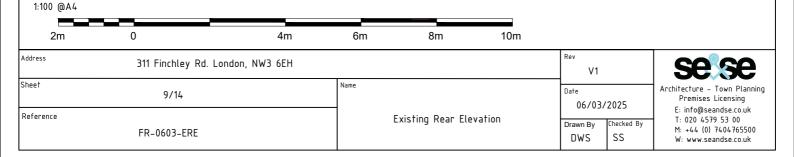
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Existing Rear Elevation

Basement





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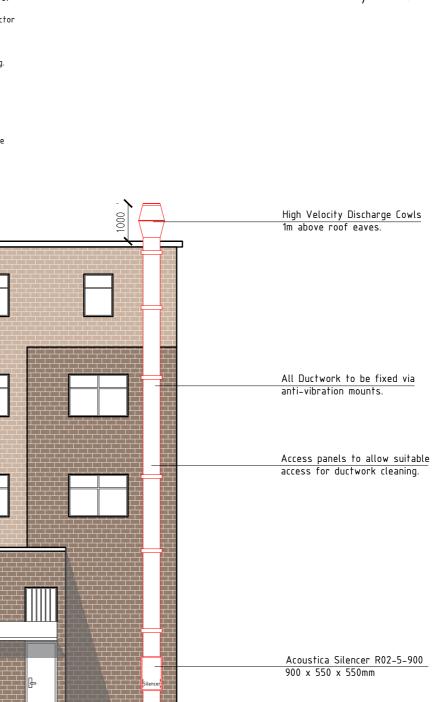
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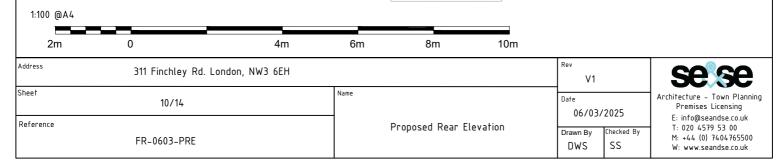
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Proposed Rear Elevation

Basement



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