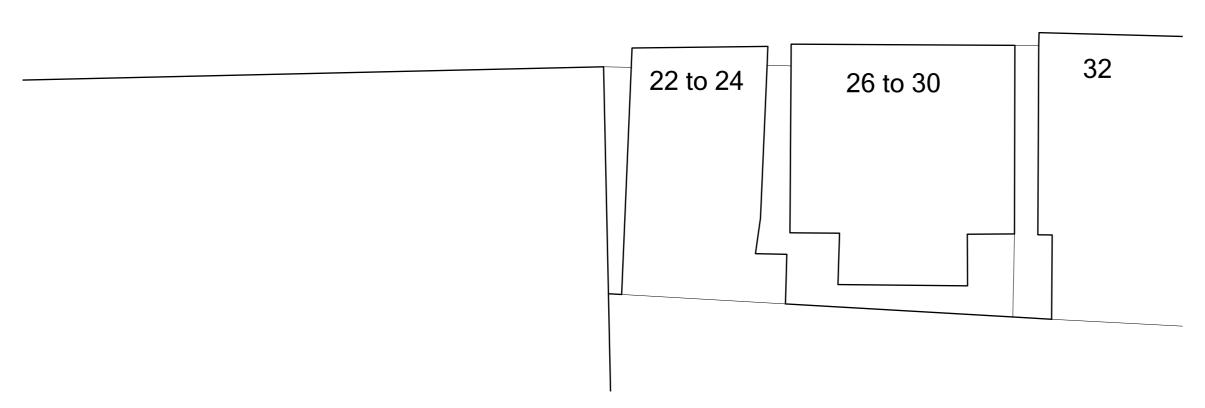
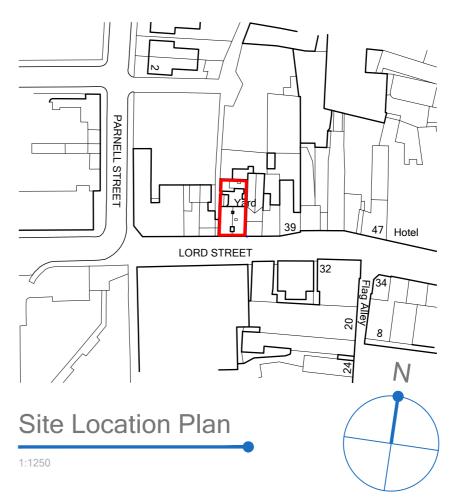


LORD STREET



Proposed Site Plan

1:200



Notes
Drawing copyright of Ross Davy Associates
Used figured dimensions only, do not scale from this drawing
All materials specified are to be used in strict accordance with manufacturers written instructions and current codes of practice.
RDA have exercised and will continue to exercise all the reasonable, skill care to be expected in the performance of its duties to the
Client under the role of the Principal Designer in accordance with the Building Safety Act-2022. To be expected of a prudent,
experienced, properly qualified and competent with experience of carrying out services similar to its duties in connection with this
project, scope, nature, complexity and value to the Project in respect of all matters lying within the scope of its professional
responsibility in terms of its Appointment.
In accordance Building Safety Act-2022, Equality Act, Party Wall Act and the CDM Regulations, it is the Employer's responsibility to
initiate the following:

Disabled Access Audits

Party Wall Notices and Surveys (If required)

Pre-Construction Health and Safety Plan
We will provide due diligence in providing current Building Control compliance subject to 3rd party details, reports & design.
These drawings are to be considered as Preliminary and for Information only until technical approval has been obtained from the
relevant Local Authority/Approved Consultant. Commencement of work on site prior to these approvals is at the Clients/Contractors
risk.

in accordance with the Building Safety Act-2022, we have requested all record drawings, service information as part of the Project

Drawing Revisions



Ross Davy Associates

Pelham House, 1 Grosvenor Street, Grimsby, N.E.Lincolnshire, DN32 OQH

Email: Web:

01472 347956 design@rossdavyltd.co.uk www.rossdavyltd.co.uk

Proposed Alterations at 31 / 33 Lord Street, Gainsborough, Lincolnshire

Drawing Title Proposed Site and Location Plans

As Noted

Mar 25

A2

Drawing No. RD:5749 - 07