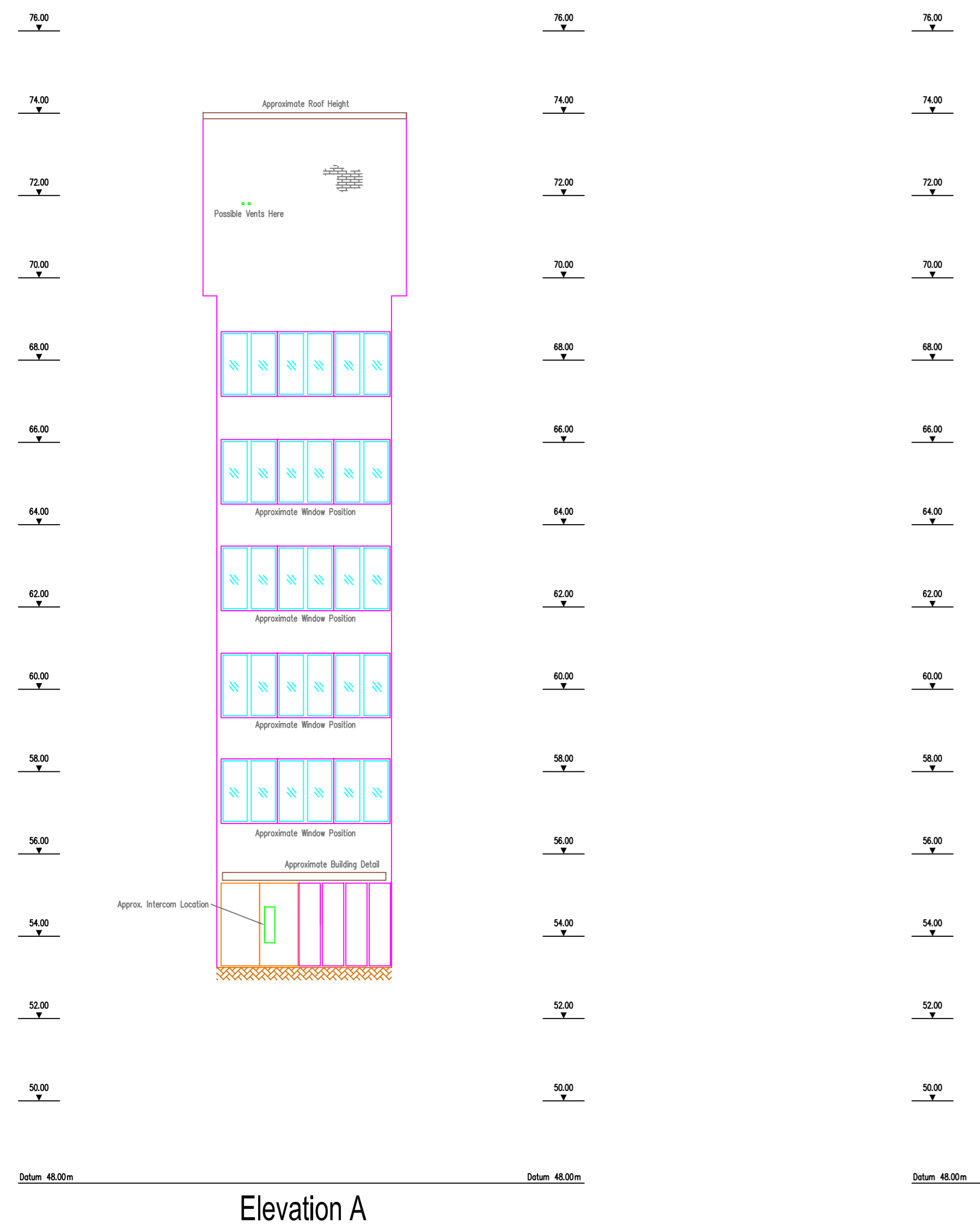
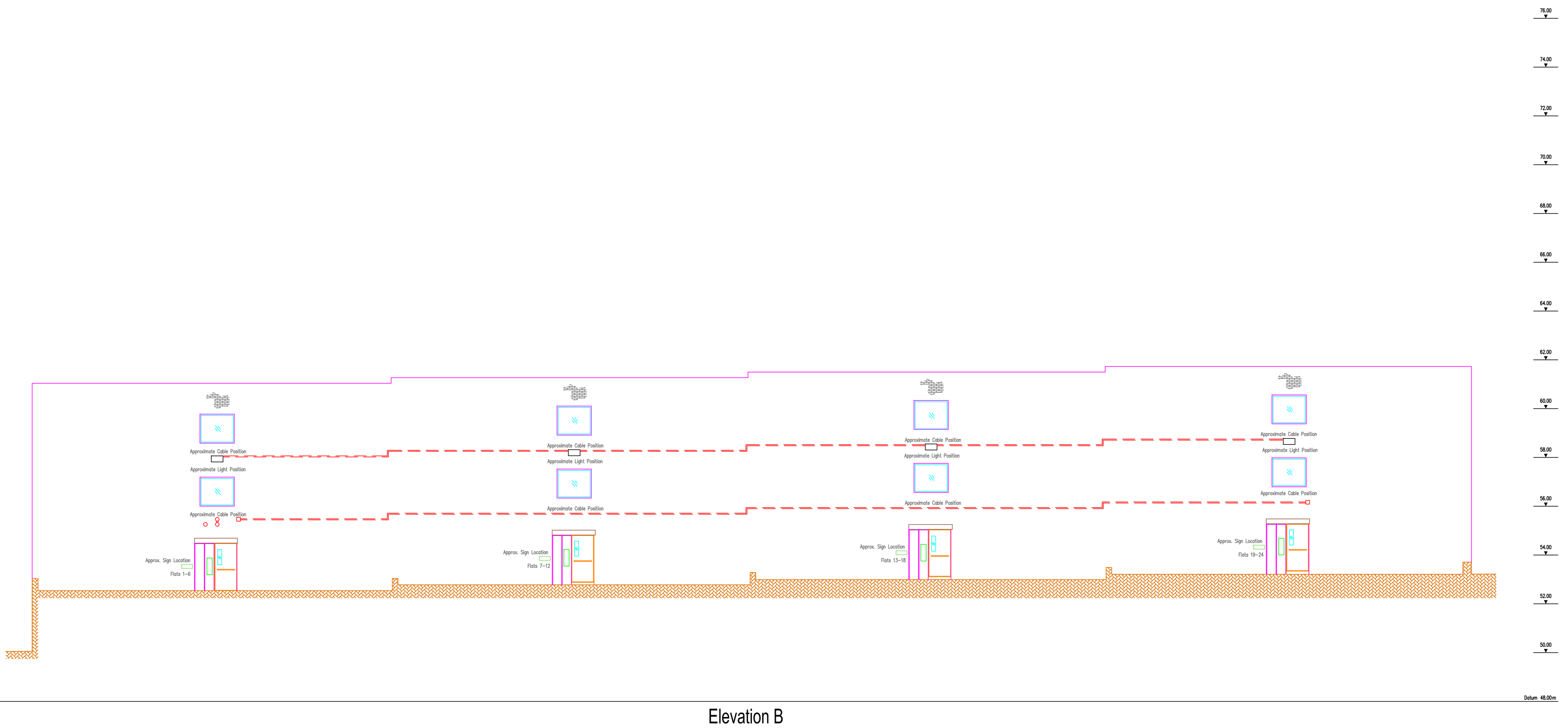


This survey has been conducted in accordance with the current best practice in the industry and the client has accepted the results. The client has agreed to indemnify the surveyor against any claims or actions against the surveyor arising from the use of the survey data for any purpose other than that for which it was originally intended. The surveyor has no liability for any loss or damage arising from the use of the survey data for any purpose other than that for which it was originally intended. The surveyor has no liability for any loss or damage arising from the use of the survey data for any purpose other than that for which it was originally intended. The surveyor has no liability for any loss or damage arising from the use of the survey data for any purpose other than that for which it was originally intended.



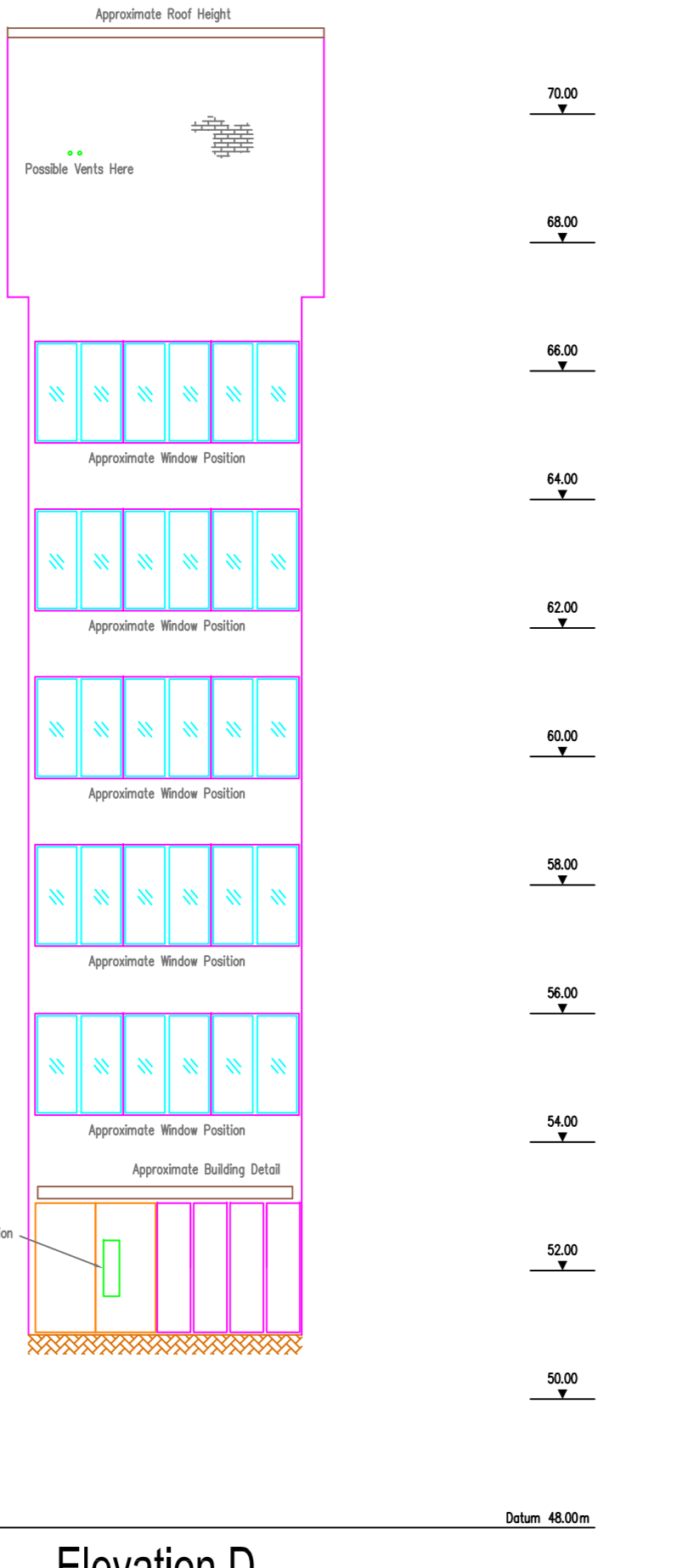
Elevation A



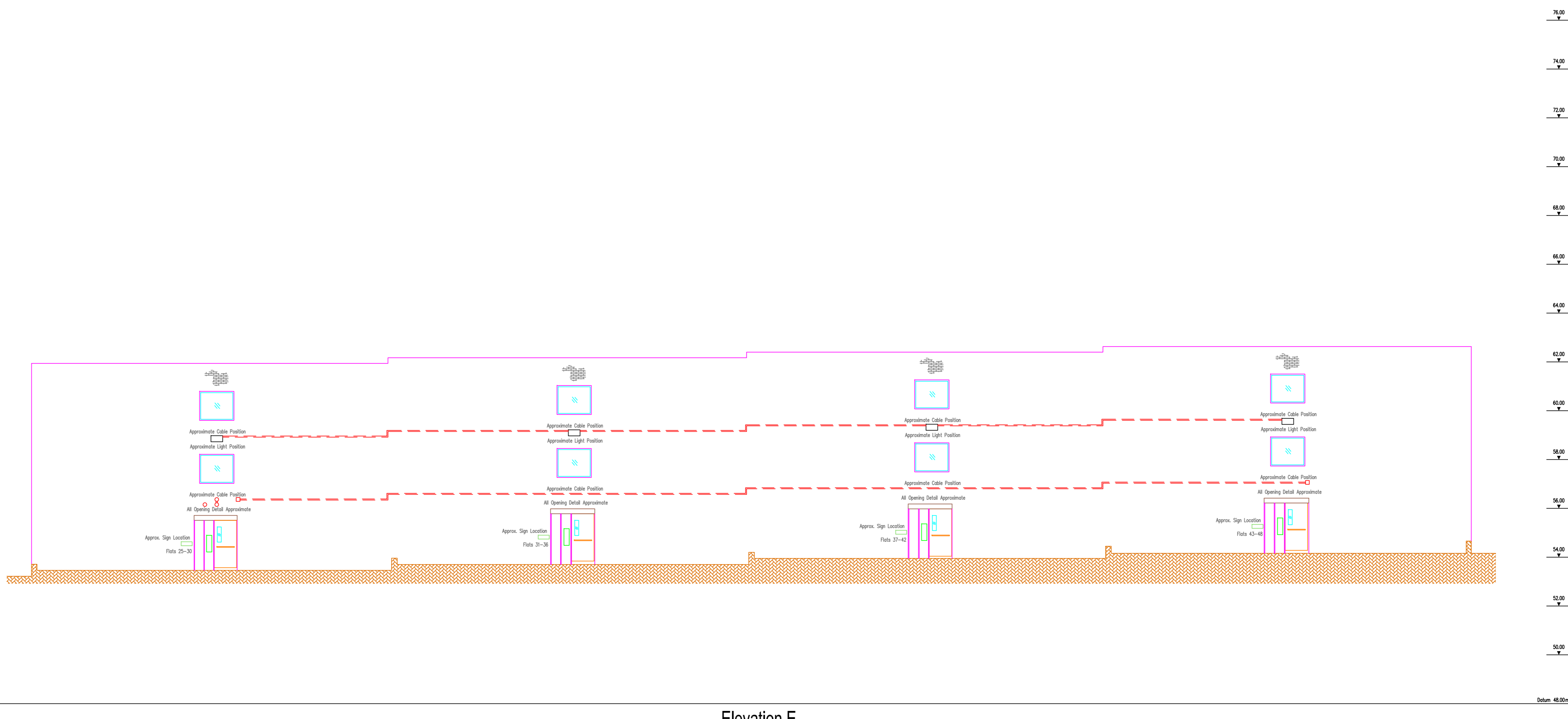
Elevation B



Elevation C

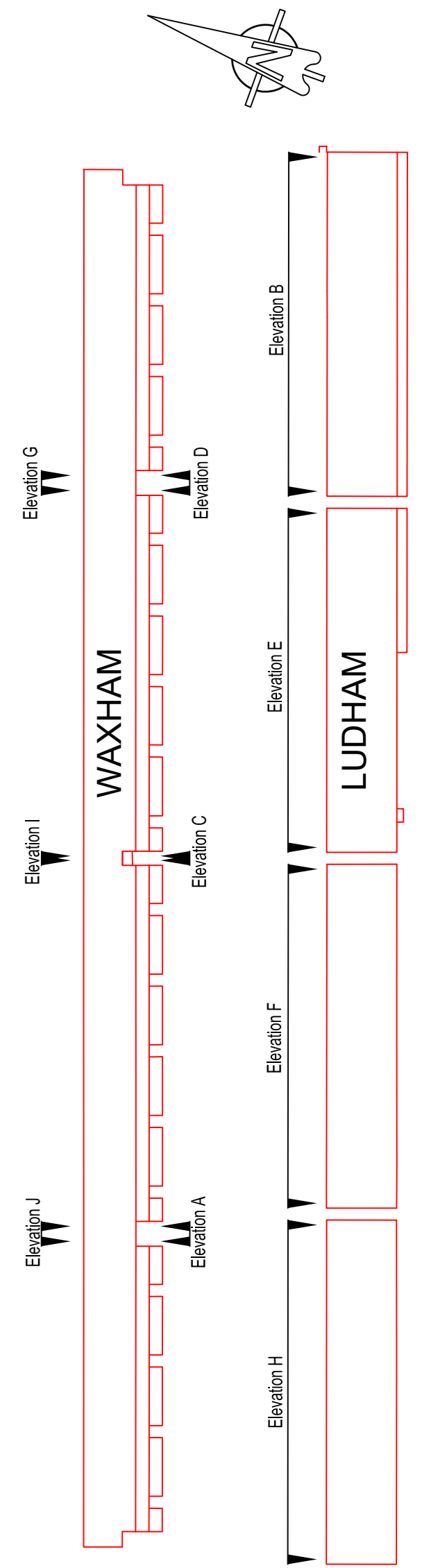


Elevation D



Elevation E

Key Plan



Grid & Datum

Survey Grid: Local Grid Nat. Grid Easting Grid
 Survey Datum: Local Datum Nat. Datum O.S.M.

The survey grid and level datum relate to an arbitrary local grid orientated to north via compass bearing.

General Notes

1. Detail not surveyed directly. Elevations constructed from existing topographical floor plan information and photography.

Rev	Date	Description	CAD
Client			

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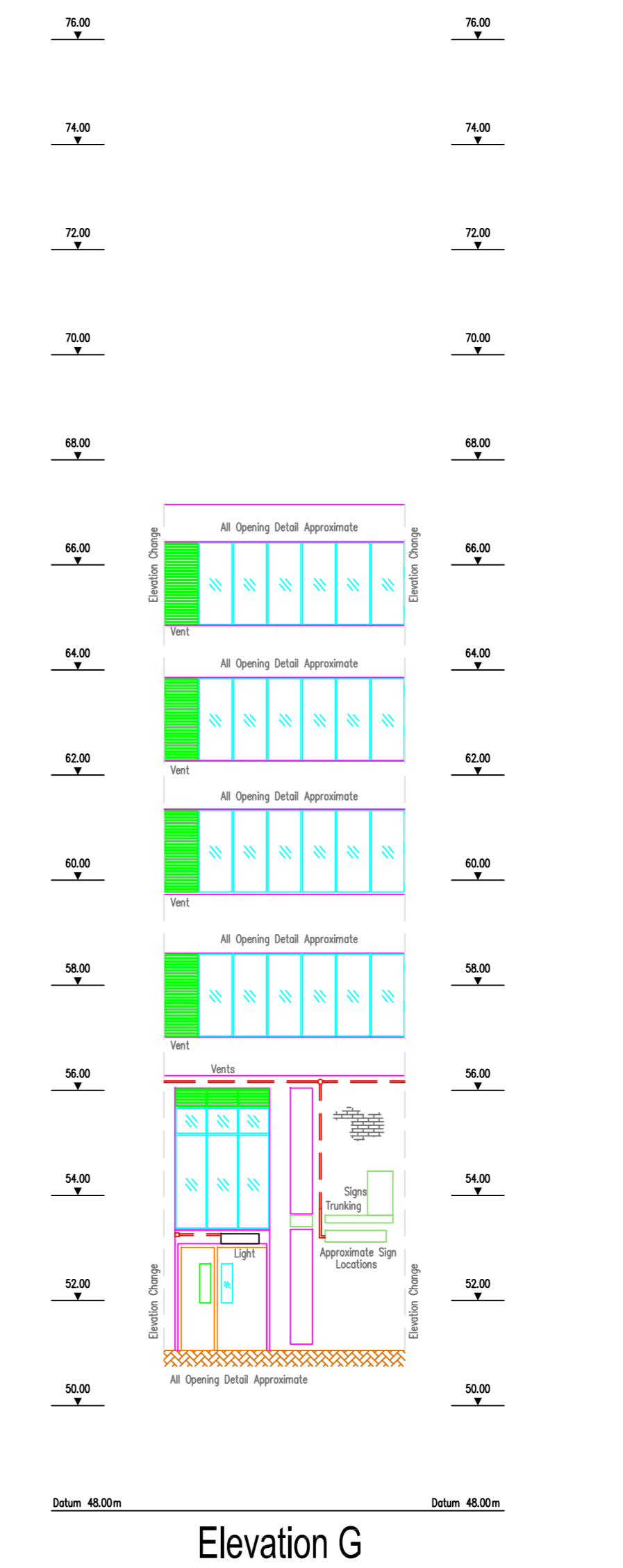
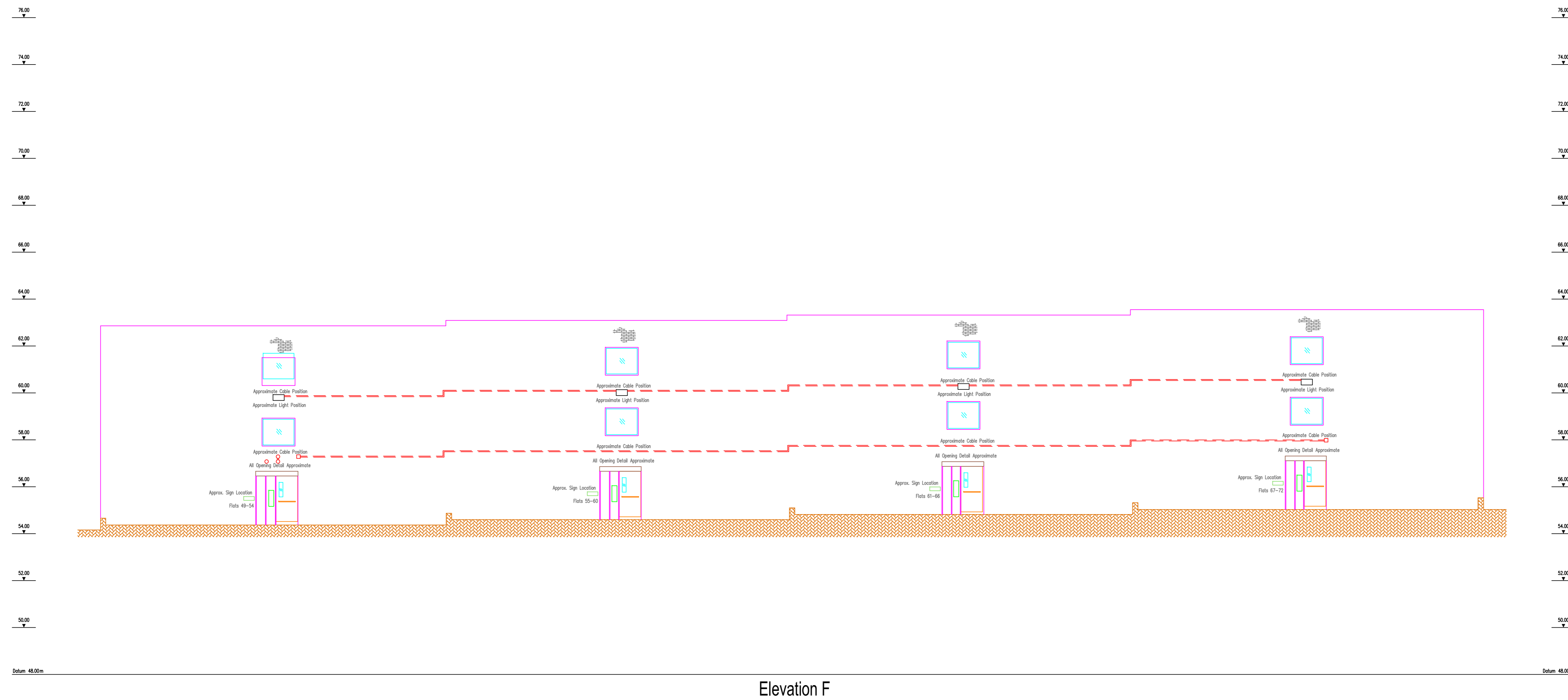
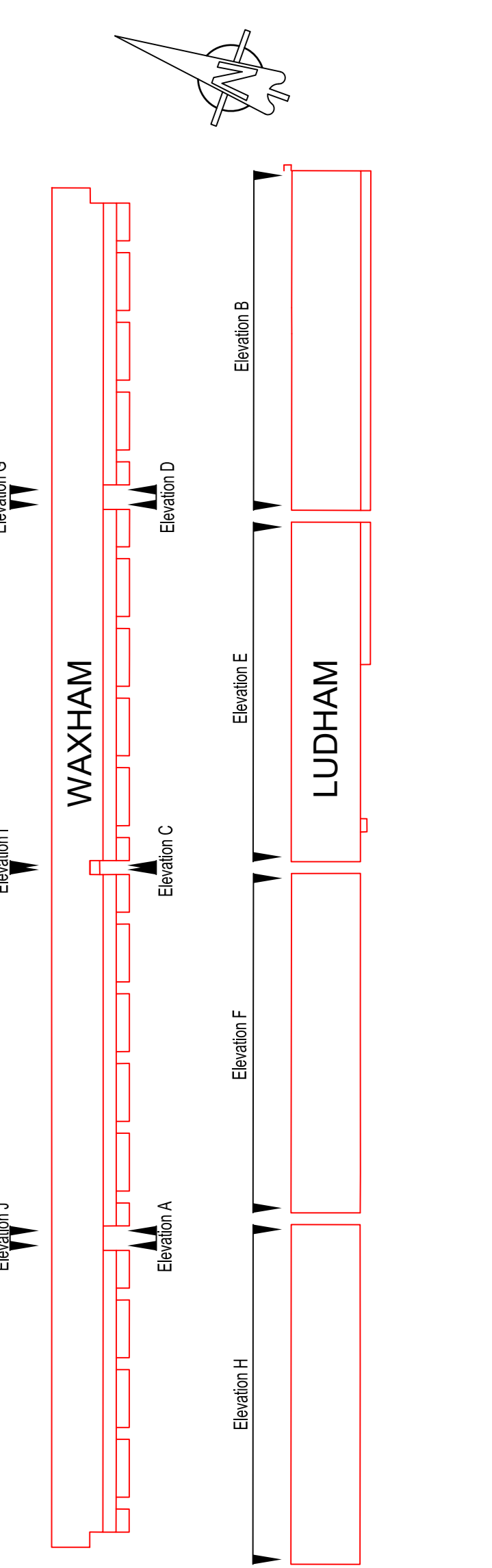
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 The Hayes Building F +44 (0)151 329 3140
 16-18 Johnson Street E info@formbysurveys.com
 Liverpool W www.formbysurveys.com
 L3 2BQ

Building Entrance Elevations
 Ludham & Waxham Estate, Gospel Oak,
 London, NW3 2HT

Plotted Scale: A0@1:100 0.0 2.0 4.0 6.0m
 Surveyor: SSAF CAD: NB Checker: JO Rev:
 Date of Issue: July 2015 FSL Ref No: 9243_E:100:12



Key Plan



Elevation F

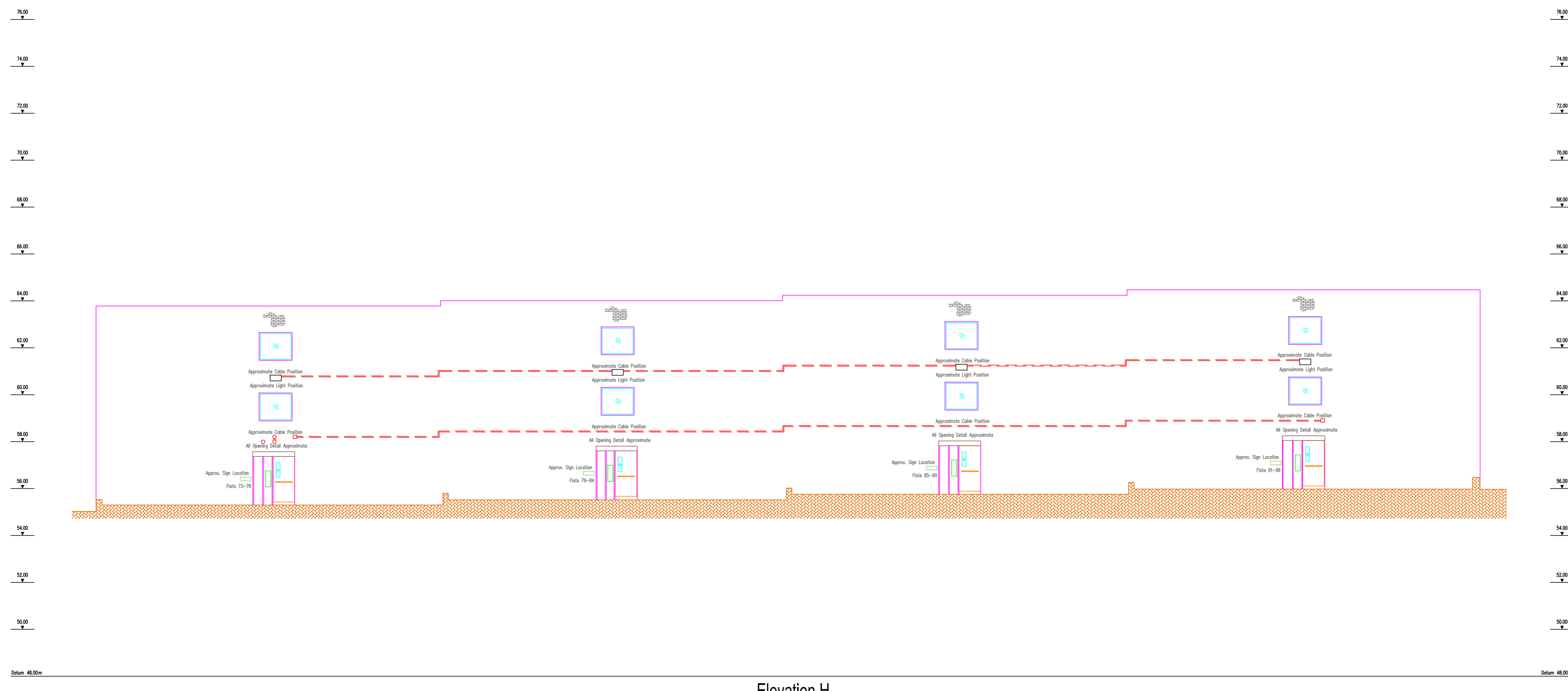
Elevation G

Grid & Datum

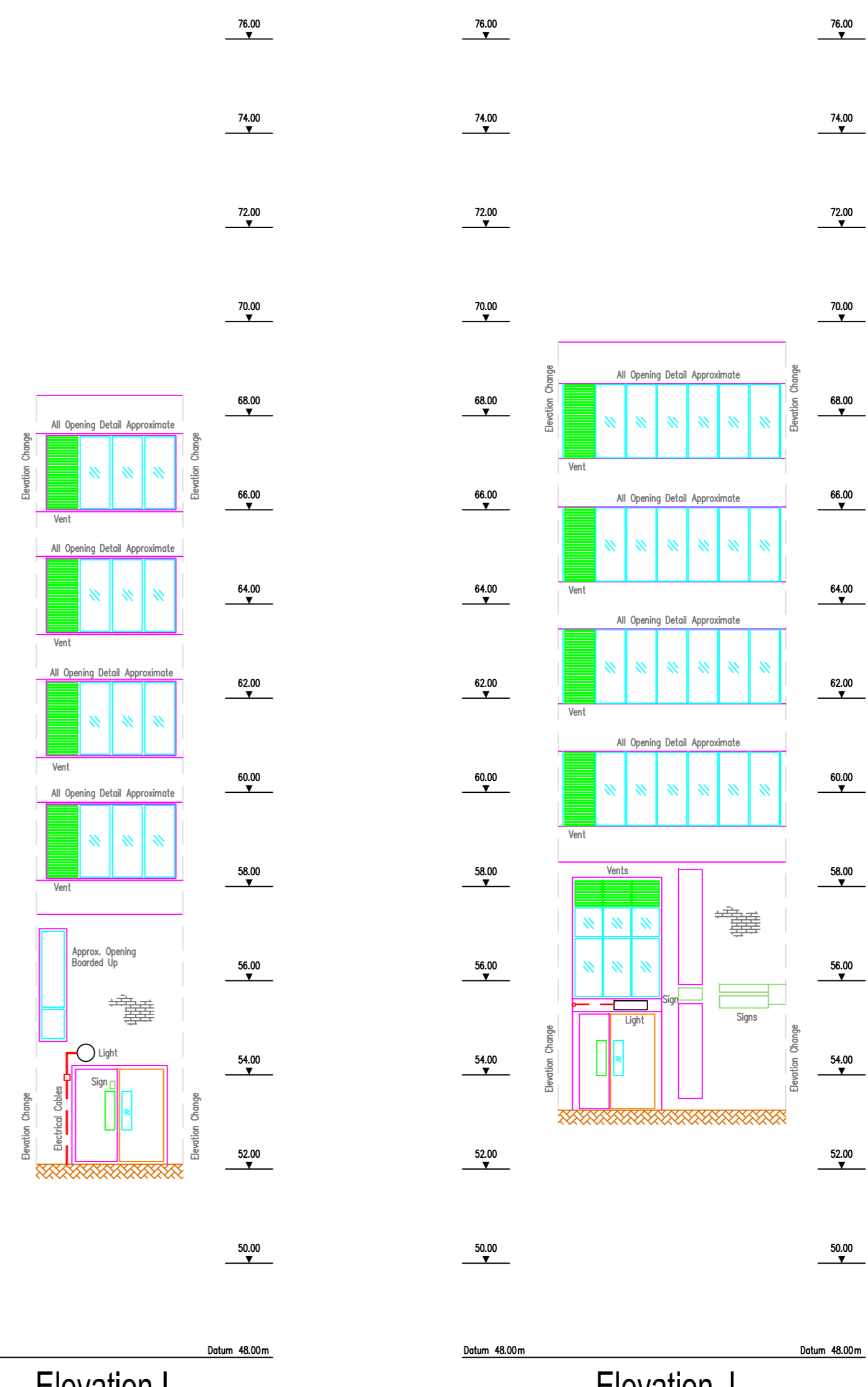
Survey Grid: Local Grid National Grid Survey Datum: Local Datum National Grid The survey grid and level datum relate to an arbitrary local grid orientated to north via compass bearing.

General Notes

- 1. Detail not surveyed directly. Elevations constructed from existing topographical floor plan information and photography.



Elevation H



Elevation I

Elevation J

Revision table with columns: Rev, Date, Description, CAD



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Project metadata table: Plotted Scale, Surveyor, Date of Issue, etc.

