LDN Architects

The Treehouse, Carsegate Road, Inverness, IV3 8EX
T: 01463 423380
E: architects@ldn.co.uk

Project:
Old High Inverness

Project No:
2528

Client:
The Old High Inverness SCIO | SOHI Save Old High Inverness

Information Set:
Feasibility Study

Dwg No:
2528-LDN-SK-00-DGA-A-110-S2-P02

Drawing:
Option 2 - Proposed Ground Floor

Date: 02.02.2026
Scale / Format: 1:100, @A3
Drawn By: ND on external base drawings
Reviewed By: SM

Status:
S2 - INFORMATION ISSUE

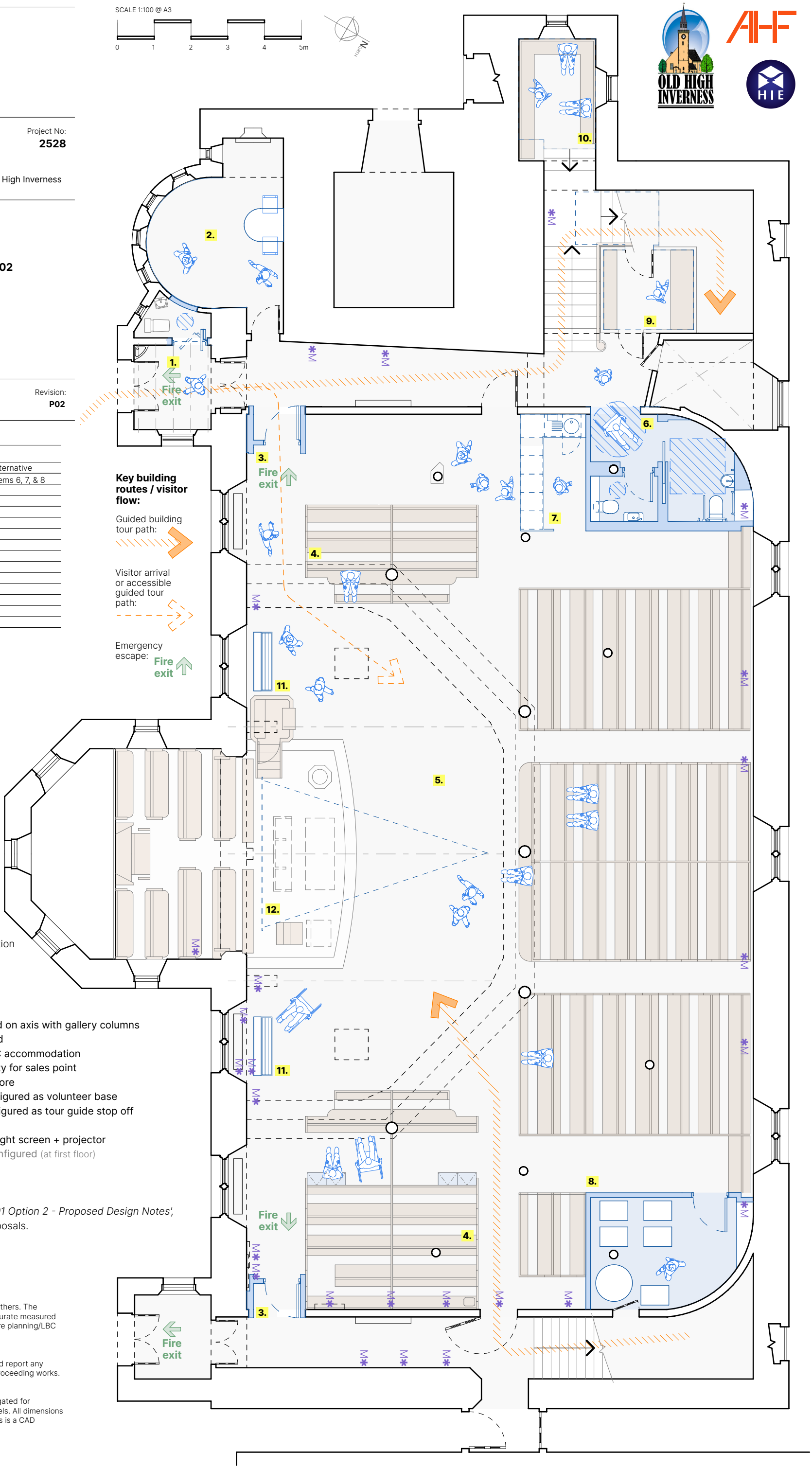
Revision:
P02

Revisions:

Rev	Date	By	Ref.	Change
P01	02.02.2026	ND		Feasibility of alternative locations for items 6, 7, & 8 explored.
P02	23.02.2026	ND		Logo update.

SCALE 1:100 @ A3

0 1 2 3 4 5m



Drawing Key

Blue tone and lines show proposed and altered fabric

M* symbol denotes the location of wall memorial indicatively

1. New access to existing WC
2. Existing Vestry refurbished
3. New access doors formed
4. Existing box pews reconfigured on axis with gallery columns
5. Existing flexible space enlarged
6. New accessible and unisex WC accommodation
7. New tea prep and with flexibility for sales point
8. New loose chairs and tables store
9. Existing counting house reconfigured as volunteer base
10. Existing choir assembly reconfigured as tour guide stop off
11. New movable display units
12. New drop-down adjustable height screen + projector
13. Existing gallery box pews reconfigured (at first floor)
14. New display units (at first floor)

Refer to drawing:
'2528-LDN-SK-01-TSP-A-113-S2-P01 Option 2 - Proposed Design Notes',
for descriptions of architectural proposals.

NOTES:

DRAWING ACCURACY
These drawings are based on source drawings by others. The dimensional accuracy will need verified with an accurate measured survey as part of the design development phase (pre planning/LBC applications).

DO NOT SCALE FROM THIS DRAWING
The contractor shall verify all dimensions on site and report any discrepancies in writing to LDN Architects before proceeding works.

ELECTRONIC DATA ISSUE
This drawing is read only and should not be interrogated for measurement. Use only figured dimensions and levels. All dimensions are shown in millimetres unless otherwise stated. This is a CAD produced drawing - do NOT alter manually.

© This Drawing is copyright of LDN Architects LLP