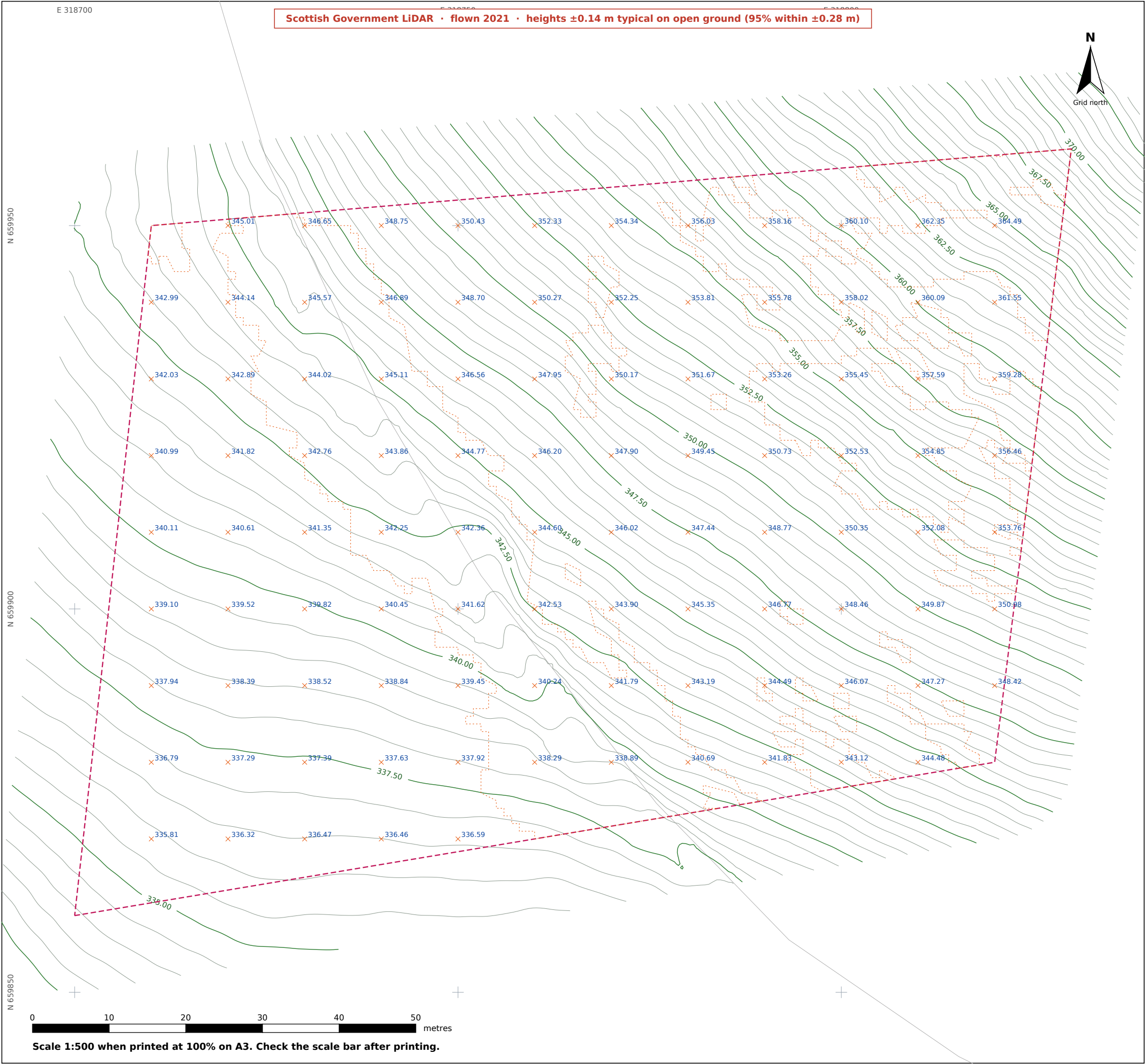




Existing ground levels (LiDAR-derived)

Source: Scottish Government LiDAR (Scottish Remote Sensing Portal). Heights ±0.14 m typical on open ground (95% within ±0.28 m). Accuracy for this site: ±0.19 m typical, 95% of levels within ±0.37 m.

Site: Hillside plot, Pentland Hills

Site ref: -

Client ref: -

Date of issue: 26 October 2026

Sheet: 1 of 2 · A3 landscape · Scale 1:500

Contours: 0.5 m interval; bold every 2.5 m; labels in m

Spot levels: 99 shown (thinned for legibility; full set in DXF/CSV)

Coordinates: OSGB36 / British National Grid (EPSG:27700), metres. Grid crosses every 50 m.

Heights: Metres above Ordnance Datum Newlyn (ODN), as supplied in the source LiDAR DTM (no height transformation applied by us).

North: Grid north; grid convergence at site centre -1.07°

LiDAR data: LiDAR for Scotland Phase 5, flown 2021, 0.5 m grid (100.0% of site)

Survey date: LiDAR flown 2021

Data age: LiDAR flown 2021 (5 years ago). Work done on the ground since then will not show.

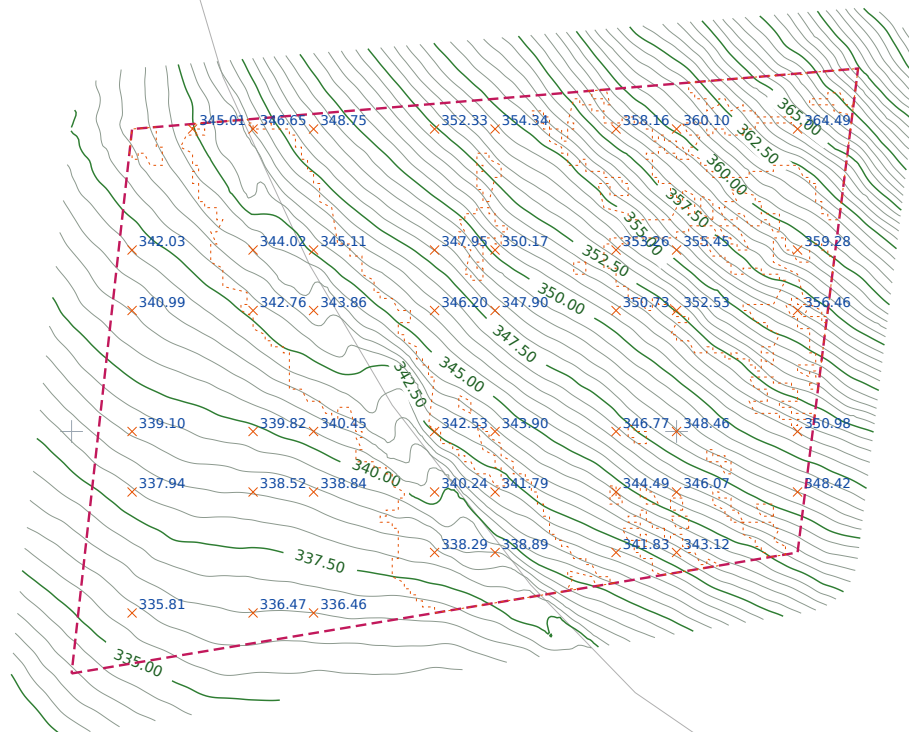
Accuracy: Scottish Government LiDAR (Scottish Remote Sensing Portal). Heights ±0.14 m typical on open ground (95% within ±0.28 m), from our checks against 372 independent survey overlaps and OS levelled trig pillars (October 2026). Wider under trees, on steep ground and in filled patches; see the trust map.

Site boundary as drawn by the customer. Constraint and flood layers as published by each source on the date of the report.

LiDAR: Crown copyright Scottish Government and Fugro (2021). Open Government Licence v3. Base map © OpenStreetMap contributors, ODbL 1.0.

- × Spot level (m)
- - - Site boundary as drawn by the customer
- Major contour
- Minor contour
- - - LiDAR weaker here: check levels on site
- Faint grey: roads, buildings, water (OpenStreetMap, for orientation only)

Scottish Government LiDAR · flown 2021 · heights ± 0.14 m typical on open ground (95% within ± 0.28 m)



0 20 40 60 80 100 metres

Scale 1:1250 when printed at 100% on A4. Check the scale bar after printing.



PlotLevels

Ground levels from open LiDAR

Existing ground levels (LiDAR-derived)

Source: Scottish Government LiDAR (Scottish Remote Sensing Portal). Heights ± 0.14 m typical on open ground (95% within ± 0.28 m). Accuracy for this site: ± 0.19 m typical, 95% of levels within ± 0.37 m.

Site: Hillside plot, Pentland Hills

Site ref: -

Client ref: -

Date of issue: 26 October 2026

Sheet: 2 of 2 · A4 landscape · Scale 1:1250

Contours: 0.5 m interval; bold every 2.5 m; labels in m

Spot levels: 47 shown (thinned for legibility; full set in DXF/CSV)

Coordinates: OSGB36 / British National Grid (EPSG:27700), metres. Grid crosses every 100 m.

Heights: Metres above Ordnance Datum Newlyn (ODN), as supplied in the source LiDAR DTM (no height transformation applied by us).

North: Grid north; grid convergence at site centre -1.07°

LiDAR data: LiDAR for Scotland Phase 5, flown 2021, 0.5 m grid (100.0% of site)

Survey date: LiDAR flown 2021

Data age: LiDAR flown 2021 (5 years ago). Work done on the ground since then will not show.

Accuracy: Scottish Government LiDAR (Scottish Remote Sensing Portal). Heights ± 0.14 m typical on open ground (95% within ± 0.28 m), from our checks against 372 independent survey overlaps and OS levelled trig pillars (October 2026). Wider under trees, on steep ground and in filled patches; see the trust map.

Site boundary as drawn by the customer. Constraint and flood layers as published by each source on the date of the report.

LiDAR: Crown copyright Scottish Government and Fugro (2021). Open Government Licence v3. Base map © OpenStreetMap contributors, ODbL 1.0.

- × Spot level (m)
- - - Site boundary as drawn by the customer
- Major contour
- Minor contour
- - - LiDAR weaker here: check levels on site
- Faint grey: roads, buildings, water (OpenStreetMap, for orientation only)