

LEGEND

Cill To Head of Window
Door Height
False Ceiling
Floor to Cill Height
Floor Level
Floor to Ceiling Height
Height
Slope Up
Suspended Ceiling
Threshold Level
Up Arrow

C/H
1.20
F/C
C
F/L
1.20
h
S/Up
S/C
THL
Up Arrow

NOTES

Coordinates and Levels based on OS derived from GPS.

↑
north

Survey Date: October 2025

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Job No: 3244

Job Name: Hamsland House
Horsted Keynes

Title: Loft Plan

Scale: 1:50@A1

Sheet: 4

The diagram is a technical loft plan of a building. It features a central rectangular area with a gabled roof structure. Two chimneys are located: one at the top center labeled 'Chimney 95.76' and another in the middle labeled 'Chimney 95.74'. A third chimney is at the bottom center labeled 'Chimney 95.82'. The plan shows various roof slopes indicated by arrows and labels like 'Roof S/Up'. Levels are marked along the edges and within the plan, including E 88.40, R 90.83, E 89.62, R 91.05, E 89.37, E 92.62, R 95.32, R 95.25, R 95.14, and E 92.53. A vertical line on the right side is labeled 'E 89.62'. The plan is oriented with North at the top, as indicated by the north arrow in the legend.