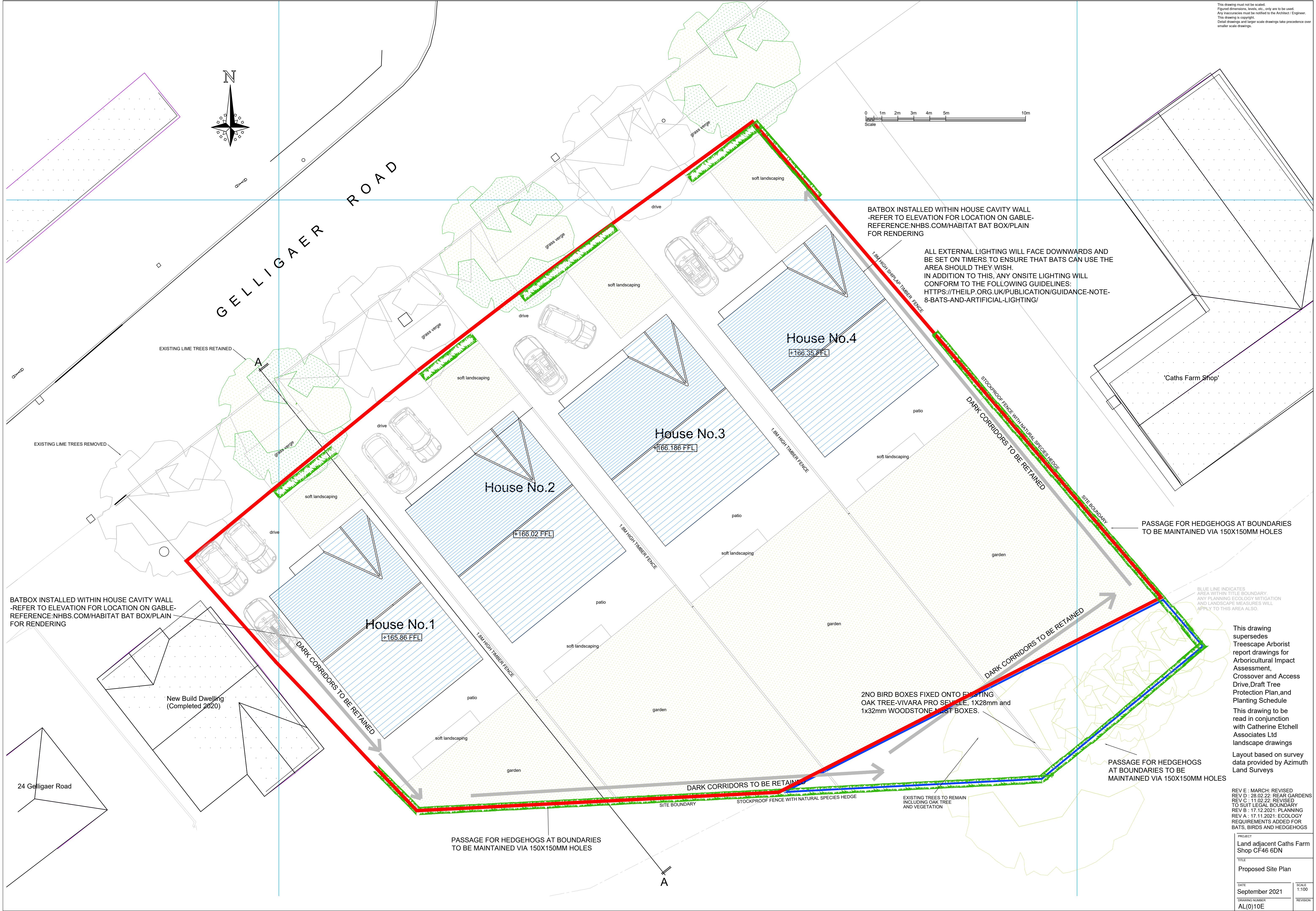




This drawing must not be scaled.
Figured dimensions, levels, etc., only are to be used.
Any inaccuracies must be notified to the Architect / Engineer.
This drawing is copyright.
Detail drawings and larger scale drawings take precedence over smaller scale drawings.

BATBOX INSTALLED WITHIN HOUSE CAVITY WALL
-REFER TO ELEVATION FOR LOCATION ON GABLE-
REFERENCE:NHBS.COM/HABITAT BAT BOX/PLAIN
FOR RENDERING

ALL EXTERNAL LIGHTING WILL FACE DOWNWARDS AND
BE SET ON TIMERS TO ENSURE THAT BATS CAN USE THE
AREA SHOULD THEY WISH.
IN ADDITION TO THIS, ANY ONSITE LIGHTING WILL
CONFORM TO THE FOLLOWING GUIDELINES:
[HTTPS://THEILP.ORG.UK/PUBLICATION/GUIDANCE-NOTE-8-BATS-AND-ARTIFICIAL-LIGHTING/](https://theilp.org.uk/publication/guidance-note-8-bats-and-artificial-lighting/)

BATBOX INSTALLED WITHIN HOUSE CAVITY WALL
-REFER TO ELEVATION FOR LOCATION ON GABLE-
REFERENCE:NHBS.COM/HABITAT BAT BOX/PLAIN
FOR RENDERING

This drawing
supersedes
Treescape Arborist
report drawings for
Arboricultural Impact
Assessment,
Crossover and Access
Drive,Draft Tree
Protection Plan,and
Planting Schedule

This drawing to be
read in conjunction
with Catherine Etchell
Associates Ltd
landscape drawings

Layout based on survey
data provided by Azimuth
Land Surveys

REV E : MARCH: REVISED
REV D : 28.02.22: REAR GARDENS
REV C : 11.02.22: REVISED
TO SUIT LEGAL BOUNDARY
REV B : 17.12.2021: PLANNING
REV A : 17.11.2021: ECOLOGY
REQUIREMENTS ADDED FOR
BATS, BIRDS AND HEDGEHOGS

PROJECT	
Land adjacent Caths Farm Shop CF46 6DN	
TITLE	
Proposed Site Plan	
DATE	SCALE
September 2021	1:100
DRAWING NUMBER	REVISION
AL(0)10E	