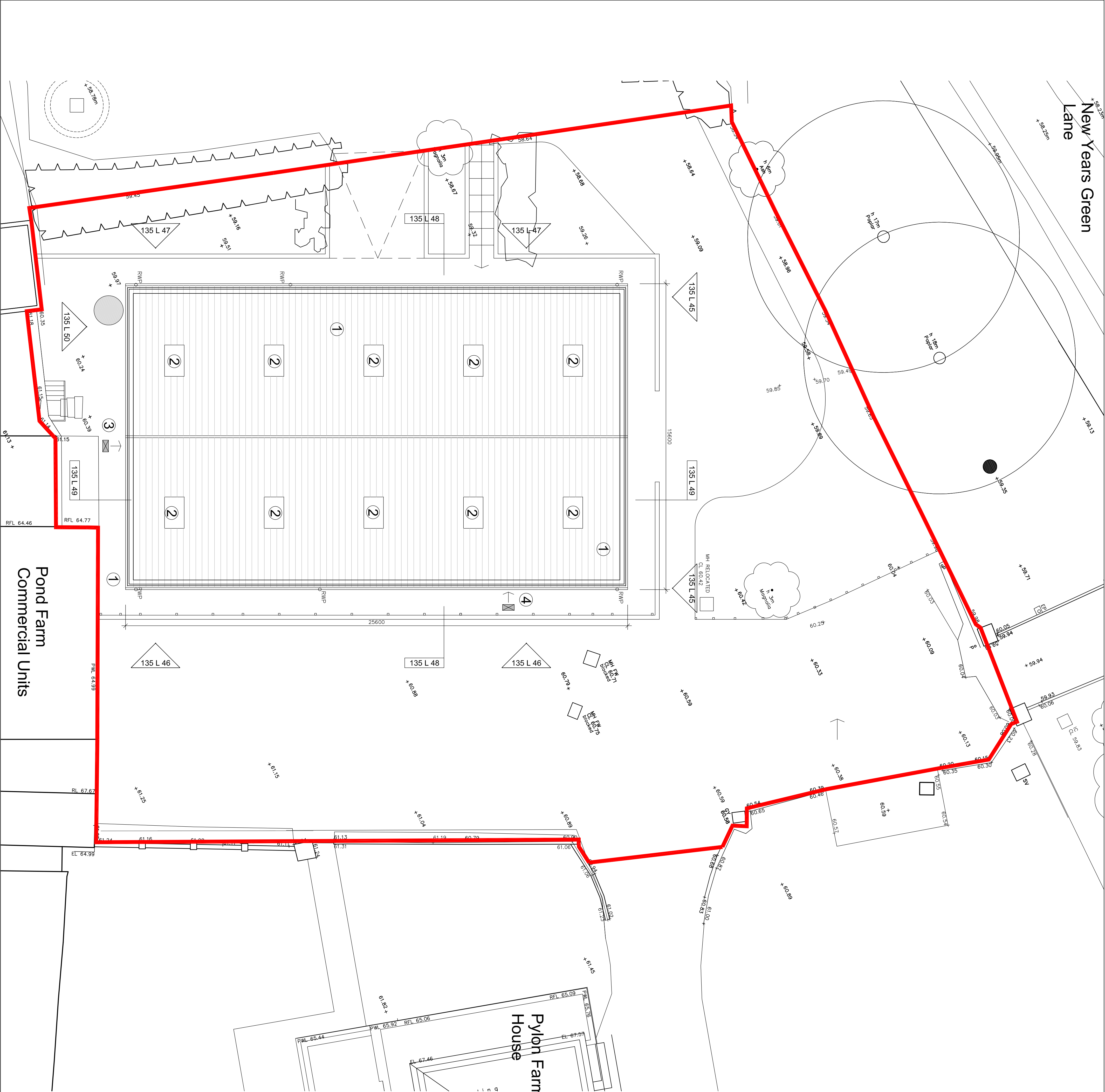




Key
1. Metal Roof, 100mm insulated Tata Steel composite panels with metal outer face. Pitch 25° over steel frame.
2. 2m x 1m integral rooflights aligned with (centred over) structural bays below.
3. New bat box installed at high level to gable wall in accordance with recommendations of Pylon Farm Bat Survey report written by Ecology by Design.
4. New bird box installed at high level to gable wall in accordance with recommendations of Pylon Farm Bat Survey report written by Ecology by Design.

Existing hedge and tree identification and treatment. Please see DPA Existing Site Tree Survey Drawing and report.

REV	ISSUE	DATE
P6	New outbuilding footprint altered. Levels altered. Lightwell to east elevation shown. 23.05.24	

Proposed Replacement Outbuilding

Gross External Area.

Ground Floor 386 sqm

First Floor 0 sqm

Total 386 sqm

Site Boundary

Site Area 1451 sqm

See also proposed site plan. dwg no. L32

N

20m

Scale 1:100 © A1

McDOUGALL ARCHITECTS

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Client

Mr Campbell Mc Auley

Project

Pylon Farm Barn

Proposed Roof Plan

DWG No. 135 L 37

Status: Planning

Revision: P6

Scales: 1:100

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