

Photo B: Building 1 (north elevation)

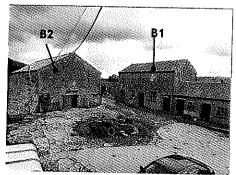


Photo A: Existing farmhouse (north elevation)

Photo C: Building 1 (north elevation) and Building 2 (west elevation)

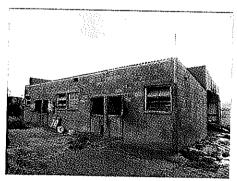


Photo D: Building 3 (north elevation)

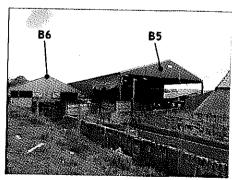
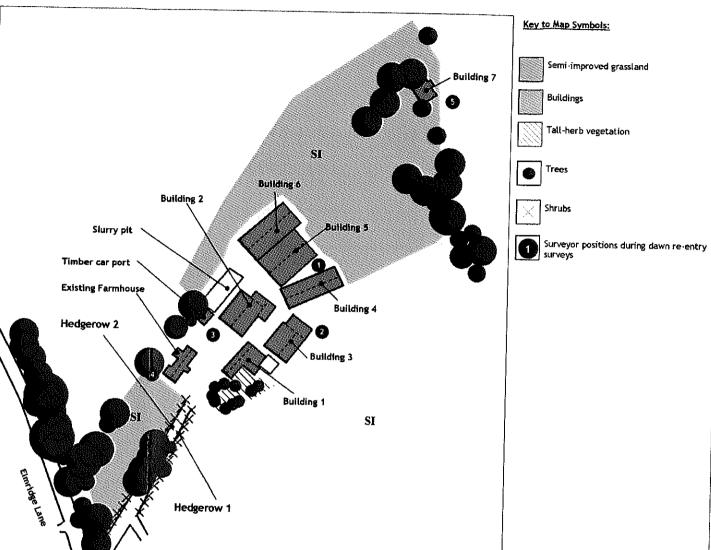


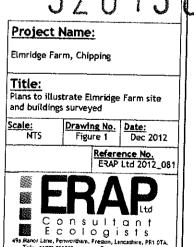
Photo E: Building 5 and 6



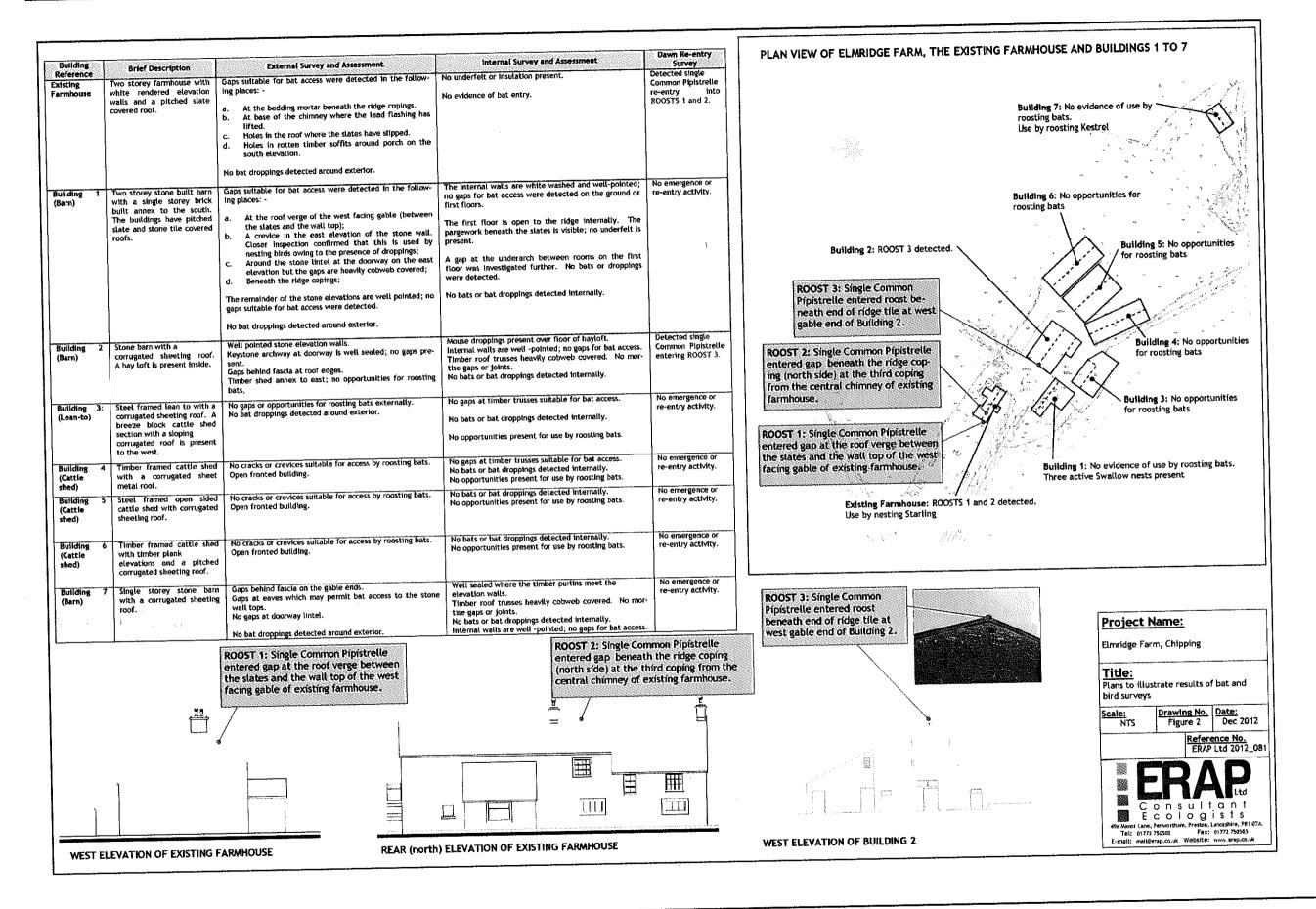
Photo F: Building 7



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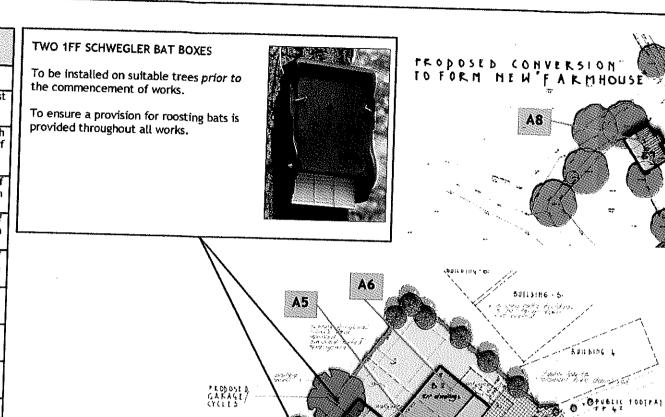


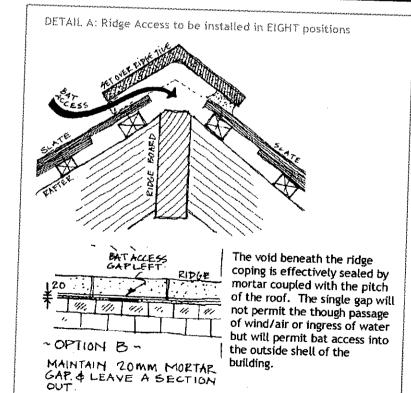


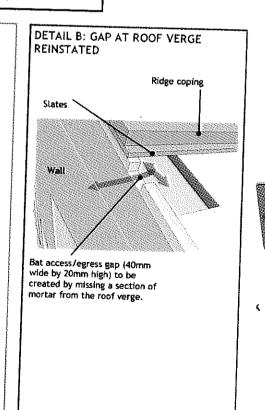


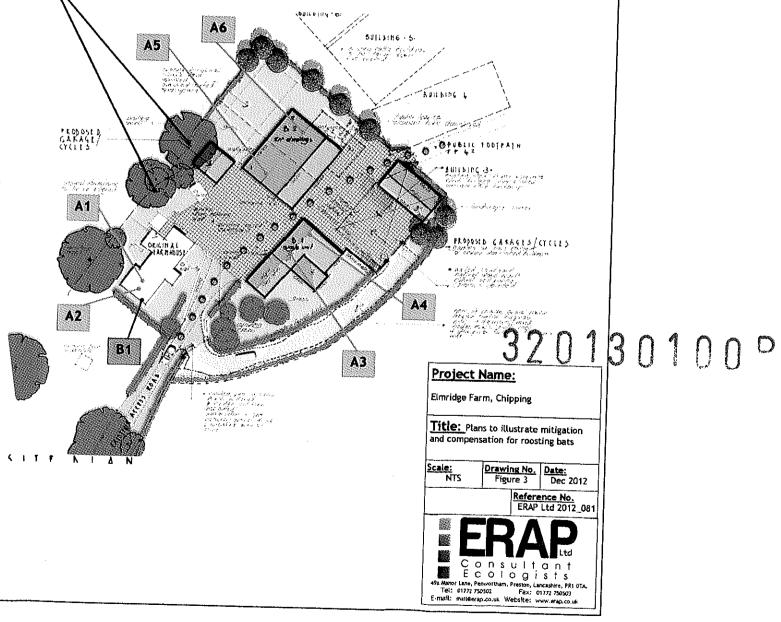


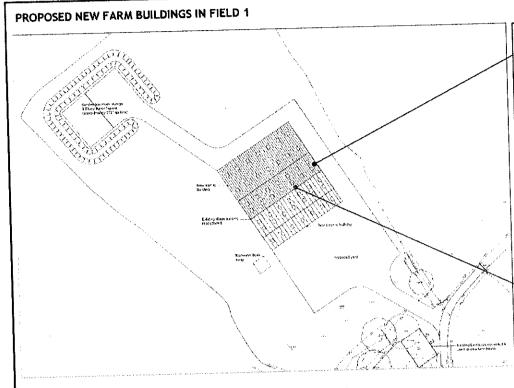
Building	NEW Roost Access Point Type	Description	Number	Specification
Existing Farmhouse	A	Ridge Access: Gap (20mm high by 40mm wide) beneath ridge coping.		In the same position as detected ROOST 1
			ΑŽ	Within 1 metre of the wes gable end.
	B	Roof Verge: Rein- statement of gap at south facing gable roof verge	B1	Gap 40mm wide by 20mm high to be left at the roof verge of the west facing gable to reinstate ROOST 2.
Building 1 Converted	Gap by bene copii	Ridge Access: Gap (20mm high by 40mm wide)	A3	Main ridge within 1 metre of the west gable. Gap on south side.
		coping.	A4	Main ridge within 1 metre of the east gable. Gap on south side.
Building 2		Ridge Access: Gap (20mm high by 40mm wide) beneath ridge coping.	A5	Main ridge within 1 metre of the west gable. Gap on south side.
			A6	Main ridge within 1 metre of the east gable. Gap on south side.
Building 7		Ridge Access: Gap (20mm high by 40mm wide) beneath ridge coping.	A7	Main ridge within 1 metre of the south gable. Gap on east side.
			Ä8	Main ridge within 1 metre of the north gable. Gap on east side.
IOIAL	i		Detail A = 8	, Detail B = 1,











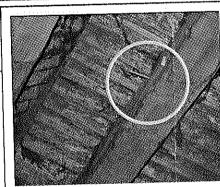


RECOMMENDED KESTREL BOX No. 28 One Kestrel box to be installed as high as possible inside the gable apex of the new farm buildings.

Will compensate for loss of roosting opportunity at Building 7.

Free flight access to be available from exterior

Available from www.nhbs.com



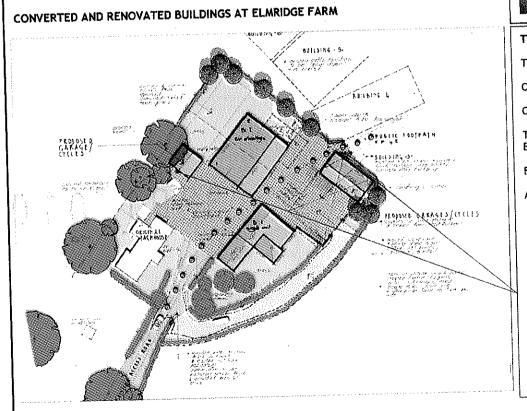
PROVISIONS FOR NESTING SWALLOW

Timber will be installed to the steel beams at the new farm buildings.

Six partially inserted nails with a 10cm long strip of timber will be inserted into the timber to leave approximately 4cm of the nail protruding to provide a starting ledge.

This feature has been successfully used by nesting Swallow in the Woodplumpton area of Preston and will compensate for loss of nesting opportunity at Building 1.

Free flight access into the building must be available.



TWO BOXES FOR NESTING STARLING TO BE INSTALLED

Two Schwegler 3S Starling boxes will be installed in the following positions: -

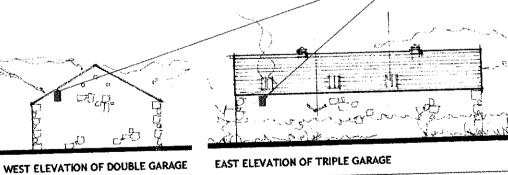
One on the west elevation of the double garage

One at the east elevation of the triple garage.

The boxes will compensate for the loss of the nesting opportunity used by Starling at the Existing Farmhouse.

Boxes to be installed directly beneath the eaves.

Available from www.nhbs.com



EAST ELEVATION OF TRIPLE GARAGE

Project Name:

Elmridge Farm, Chipping

Title: Plans to illustrate proposed compensatory measures for use by nesting birds

Drawing No. | Date: Dec 2012

Reference No. ERAP Ltd 2012_081