New fence **TYPE A**
3m green wire

New fence **TYPE B**
3m green wire with timber slat inserts

N

0 10 20 30 40 50

New 3m fence **Type B** mesh with timber lath infill behind existing hedgerow

New 3m fence **Type B** mesh with timber lath infill

Existing fence removed

Existing fence removed

New fence to follow boundary line and replace existing fence

New 3m fence to replace existing solid timber fence approx. 2m high

New 3m fence **Type B** mesh with timber lath infill

Existing fence removed

Existing solid timber fence approx. 2m high

Existing fence removed

New fence to follow boundary line and replace existing fence

Existing fence removed

New Fence Works:
Existing hedges to be retained - new fence to be set behind and largely hidden by hedgeline. Existing fences to be removed.

New 3m fence **Type B** mesh with timber lath infill behind existing hedgerow

Existing fence removed

New 3m fence **Type B** mesh with timber lath infill

Border Force ITSF

New 3m fence **Type B** mesh with timber lath infill behind existing hedge

New 3m gates

Existing hedge approx. 2m high

Existing fence removed

New 3m fence **Type B** mesh with timber lath infill behind existing hedge

New 3m gates to replace existing solid timber gates approx. 2m high

New 3m fence **Type B** mesh with timber lath infill

Retain existing hedge approx. 2m high

Retain existing hedge approx. 3m high

Retain & reduce existing hedge approx. 2m high to avoid line of access vision splay

Access vision splays
Refer to Civilistix detail drawings for geometry

Remove existing chain link fence approx. 1.8m high

Remove existing derelict fence approx. 2m high

Remove existing fence approx. 2.0m high

Location of existing under ground drainage tank

New 3m fence **Type A** open mesh

Retain existing approx. 1m metal chain-link fence on boundary line

Existing trees outside boundary

Green shaded area - new densly planted strip 2m wide between fence lines

New 3m fence **Type B** mesh with timber lath infill

Existing sign

New 3m fence **Type A** open mesh

Existing tree outside boundary

New 3m fence **Type B** mesh with timber lath infill

Retain existing approx. 1m metal chain-link fence on boundary line

Green hatched area shows extent of "green corridor" - views maintained into site

New 3m fence **Type A** open mesh

Existing trees outside boundary

New 3m fence **Type A** open mesh

Retain existing approx. 1m metal chain-link fence on boundary line

Exercise paddock 11
Exercise paddock 10
Exercise paddock 9
Exercise paddock 8
Exercise paddock 7
Exercise paddock 1
Exercise paddock 2
Exercise paddock 5
Exercise paddock 3
Exercise paddock 4

A - Revised Entrance to Property, B - Clarification re vision splay 160326, C - Open mesh fence locations clarified including at entrance to improve access visibility 170326

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Project: **Airpets - Perimeter Fence**	Scale: 1:500 @ Drawing size: A2	Date printed: 18/03/2026	Drawing Title: **Perimeter Fence Plan**
Address: Spout Lane North TW19 6BW	Status: Planning Application		Drawing Number: 506/P/2.3 Revision: C