



We would choose a gate style to match the existing one.

We are looking to put a gateway into the field here.

When it was a single field under one ownership, the existing gateway served all purposes.

Since the death of the owner and the subsequent division of the field into two, one part owned by us and the other part owned by somebody else who now has the old gateway, we have no vehicle access to our part except down the side of our house, over our lawn and through a small field at the back of our house.

As we have donkeys and a small horse, we have to do regular muck clearing which goes into a dedicated muck trailer that needs emptying twice a year by a local farmer.



Our field

Not our field



This area already has vehicle traffic to reach the existing gate from the West.



To get down our drive, the farmer needs to use an old tractor his father had as today's tractors are too wide – so there's no certainty of that old tractor always being in working order.

There also had to be some very delicate manoeuvring as the trailer needs to miss the overhang on our house and the overhang on the stable further down the drive. The route therefore has to go over our lawn. The overhang on the house has been hit and damaged once so far.

Also we need to hold up branches of trees in the drive so that they don't get broken by the tall trailer.

A gateway into the field shown would allow a larger modern tractor and remove all chance of damage to the house, stable and lawn.

It would also allow the contracted hedge-cutting to be done from inside our field rather than only from outside, the hedge-cutting tractor being too wide to get down our domestic drive.