Planning ref: 4/20/2310/0F1

Additional information

2 November 2020

Hallsenna Barn.

Phase 1

- 1. Fence the corner of the field using Rylock fencing and barbed wire as shown on plans. I will consult the local farmer when this is convenient and safe to do so.
- 2. Install Gate A to the specifications required by a bridleway (see diagram supplied by Guy Timperley). The new gate will be wider than the existing gate and make access to the bridleway easier and safer.
- 3. Remove existing fence, hedge and gate at edge of field.
- 4. Dig drainage ditches and allow land to dry out.
- 5. Install foundations and surface to meet bridleway regulations (see diagram supplied by Guy Timperley).

Phase 2

- 1. Clear the undergrowth and small willow trees along the rest of the proposed route of new access.
- 2. Clear clogged drainage ditch, where it crosses the proposed route, from the pond in the garden of Hallsenna House. (A 15 cm pipe should be sufficient as a similar pipe presently drains the pond in the garden of Hallsenna Barn.)
- 3. Fence the external boundary of the route of the proposed access. (Rylock)
- 4. Compact the ground along the route (leaving grass verges untouched) and lay hardcore and 40 mm gravel to match the existing gravel on the existing driveway.

Phase 3

1. Remove the existing fence between the area created in Phase 1 and the rest of the proposed new access.