Shed design and position in field

The shed is a flat pack design. It is as shown in the pdf's attached. It is made from pine with a felt roof. The shed will be positioned against the existing hedgerow that surrounds the field to hide it from view from the lane. The hedgerow is currently 1.5m tall in the winter and grows up in the summer/Autumn to 3m tall. The shed is 2.47m tall at it's highest point. We intend to let the hedge behind the shed grow tall to help hide it from view.

All the field boundaries around the shed have thick mature hedgerows with mature trees in them. There is a public footpath on the adjoining field although there is a hedgerow with mature trees between the sightlines of the shed and the path.

There is an area in front of the shed that has self-seeded sapling trees of hazel, blackthorn and oak. We intend to let these grow taller so in time they will hide the view of the shed from the front.

There is no hard standing needed for the shed. It is being constructed with a flat earth surface and wooden sleepers to support it as a base. The shed is a non-permanent structure. We have access to the bottom of the fields, near to where the shed will be via a field gate which is up a short track from the lane. However, we intend to get to the shed by walking down the field from the house so there is no direct need for access to it from any point.