

HERITAGE STATEMENT

THE SHIP INN, LANGSTONE



This public house is a Grade II listed building.

The proposed signage will by no means have a detrimental effect on the listed building or its surrounding area. The signage replacement is based on "like for like" taking into account the history and heritage of the Listed Building status. Having considered the impact of the proposed works on the application building, the application proposals would have a negligible impact on the historic interest of the building.

Every effort in designing the proposed signage takes into account the heritage and history of the building. All features of the building are being kept and we have only replaced the existing signage, using the same fixing holes and posts, as to not create any additional fixing areas on the building. The proposed signage and lighting will contribute to the buildings upkeep as the new signage gives a lift to the buildings character while allowing the business to be used to its full potential within the Havant area.

The fascia signs are simple and have an upmarket look, we have replaced the individual gold letters with a simple hand painted design finished in Farrow and Ball Oxford Blue. We have also incorporated the same hand painted sign to the back of the building, giving uniformity while also allowing the people at the back of the building to see the signage. We have also added some further details to the hand written sign informing customers of what The Ship Inn has to offer.

The signs will be illuminated by the existing flood lights which blend into the building well.

The pictorial sign has had the existing post and brackets powder coated with a new hand painted and gilded logo to the top and painted framed panel below with a traditional design advertising the historical house name and new logo.

The Fullers cartouche, family brewer's signs and menu case will be replaced with new ones but kept in the existing place on the building using the existing fixing holes.

The existing lantern has been replaced by a Stratford A brass lantern and fitted with top fixed brackets powder coated black to reduce visibility and again fitted in the same positions using rawl plugs and graded zinc screws into the building mortar where possible.