

DESIGN & ACCESS/PLANNING STATEMENT

36 Dibden Lodge Close Hythe Southampton SO45 6AY



Prepared by IHD Architectural Services Ltd 23 Shamrock Way Hythe Marina Southampton SO45 6DY This statement accompanies the Householder planning permission application for a single storey side and rear extension following removal of existing conservatory; replacement porch; roof alterations; partial garage conversion; fenestration alterations; removal of chimney and should be read in conjunction with plans numbered:

- ATM 2201 Existing Floor Plan
- ATM 2202 Existing Elevations
- ATM 2203 Proposed Floor Plan
- ATM 2204 Proposed Elevations
- ATM 2205 Block Plan
- ATM 2206 Location Plan

SITE

The application site is situated at the end of Dibden Lodge Close in Hythe. Dibden Lodge Close comprises primarily of detached bungalows/chalet bungalows.

PLANNING HISTORY

Previous Planning Applications:

Date	Reference	Description
1978	78/NFDC/09772	Side extension – attached garage and dining room

PROPOSED WORK

Single storey side and rear extension following removal of existing conservatory; replacement porch; roof alterations; partial garage conversion; fenestration alterations; removal of chimney.



Existing rear conservatory & location of rear extension



Existing side and location of side extension



Existing rear and location of roof alterations



Existing front and location of roof alterations

DESIGN PRINCIPALS

The external walls are to be faced brick to match the existing as near as possible with block and render to replace the existing garage door as shown on plan number ATM 2204. The roof tiles will be concrete interlocking tiles to match the existing as near as possible. The external doors, windows, facia & soffits are to be white UPVC.

EXISTING & PROPOSED PARKING PROVISION

The parking provisions will remain unchanged.

VEHICLE ACCESS

Vehicle access to the property will remain unchanged.

PEDESTRIAN ACCESS

Pedestrian access to the property will remain unchanged.

FLOOD RISK ASSESSMENT

The Environment Agency website has not identified the application site as being at risk from flooding.

DRAINAGE

All surface water will be discharged into a rainwater soakaway no less than 5 metres from any foundation.

Foul water will be discharged into the existing foul water drainage system.

LAND CONTAMINATION/LANDFILL

No evidence of contamination has been found or is suspected on this site.

DAYLIGHT/SUNLIGHT/PRIVACY ASSESSMENT

It is considered that the proposed extension will not have an impact on the daylight, sunlight and privacy enjoyed by the neighbouring properties.