## Item:

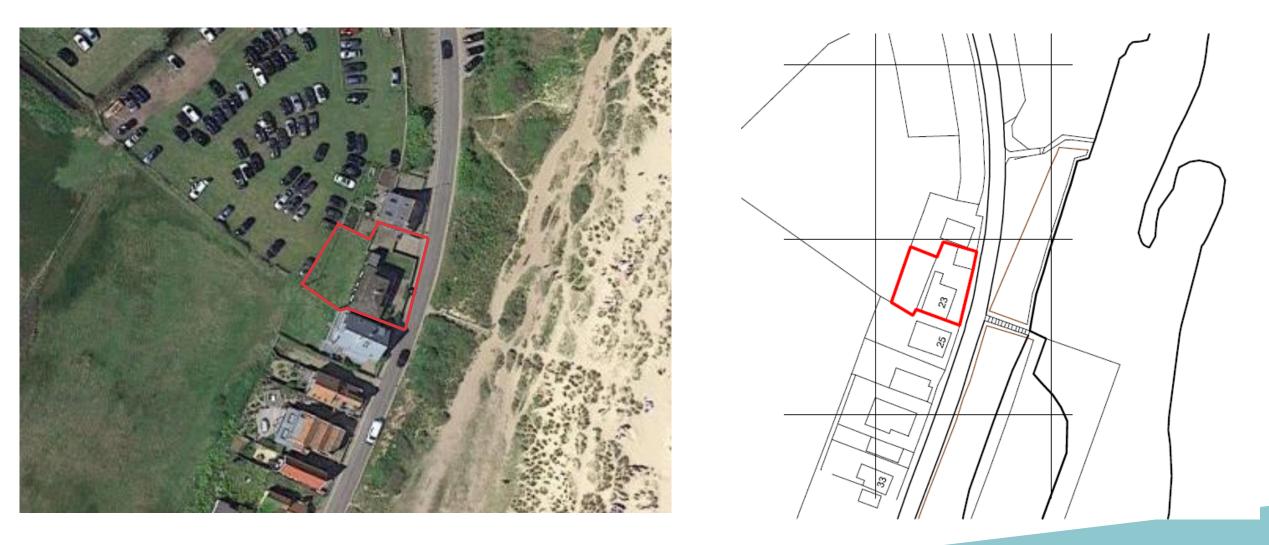
# DC/22/0479/FUL

To demolish a single-storey side addition and replace this with a new single-storey side entrance, a two-storey rear extension, and internal alterations. Erect a detached beach room to the side and upgrade the boundary fence. Revised design to the approved scheme DC/21/4971/FUL.

23 Ferry Road, Southwold, IP18 6HQ



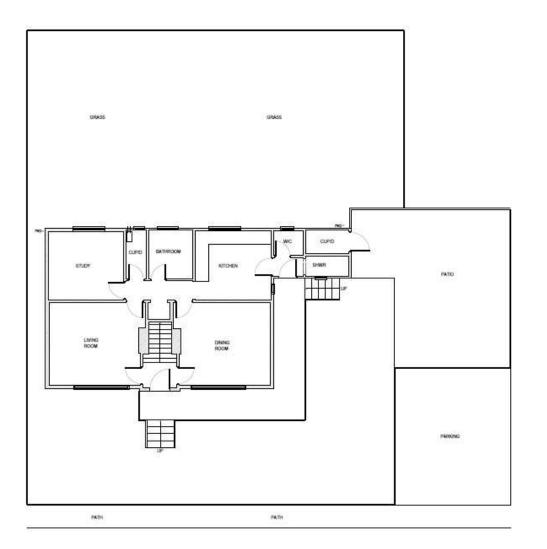
### **Site Location Plan**

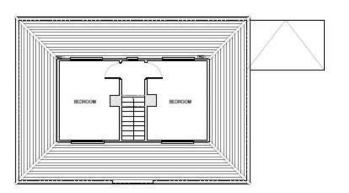


## Photograph of Existing



### **Existing Floor Plan**





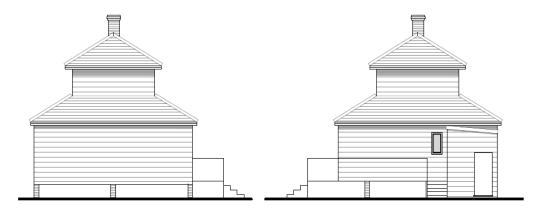
Ground Floor Plan Scale 1:100 First Floor Plan Scale 1:100

### **Existing Elevations**



Front Elevation

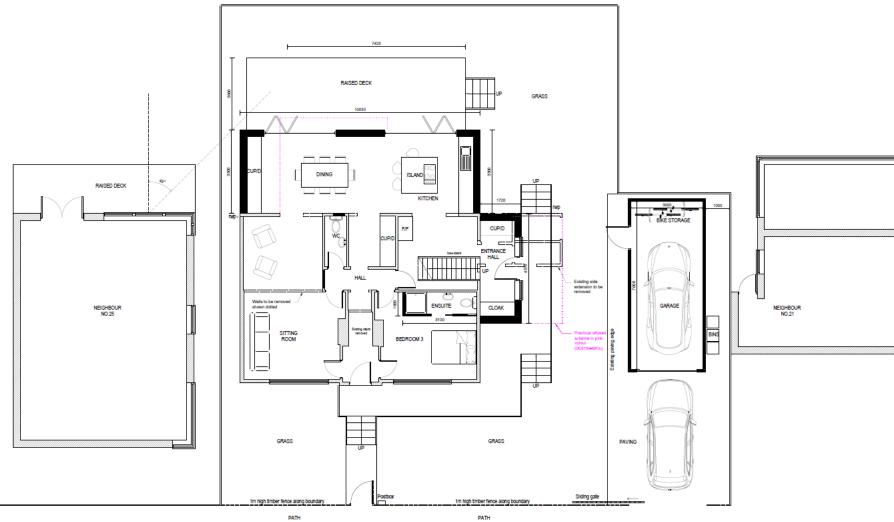
Rear Elevation



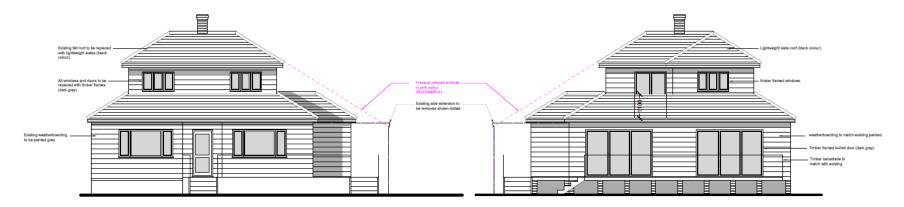
Side Elevation

Side Elevation

## **Approved Block Plan**



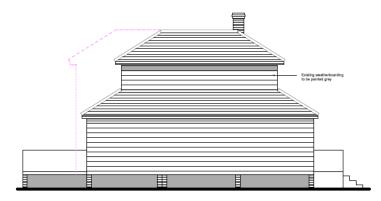
#### **Approved Elevations**



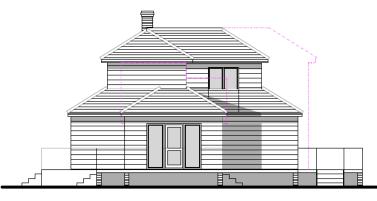


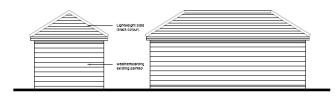
#### Garage Front and Side Elevations Scale 1:100

#### Front Elevation Scale 1:100



Rear Elevation Scale 1:100





#### Garage Rear and Side Elevations Scale 1:100

Side Elevation Scale 1:100

#### Side Elevation Scale 1:100

Neighbour's house updated DP Updated for planning application DP Revised design for pre-app DP Updated to Client's comments DP 0

Rev. I Drawn Description

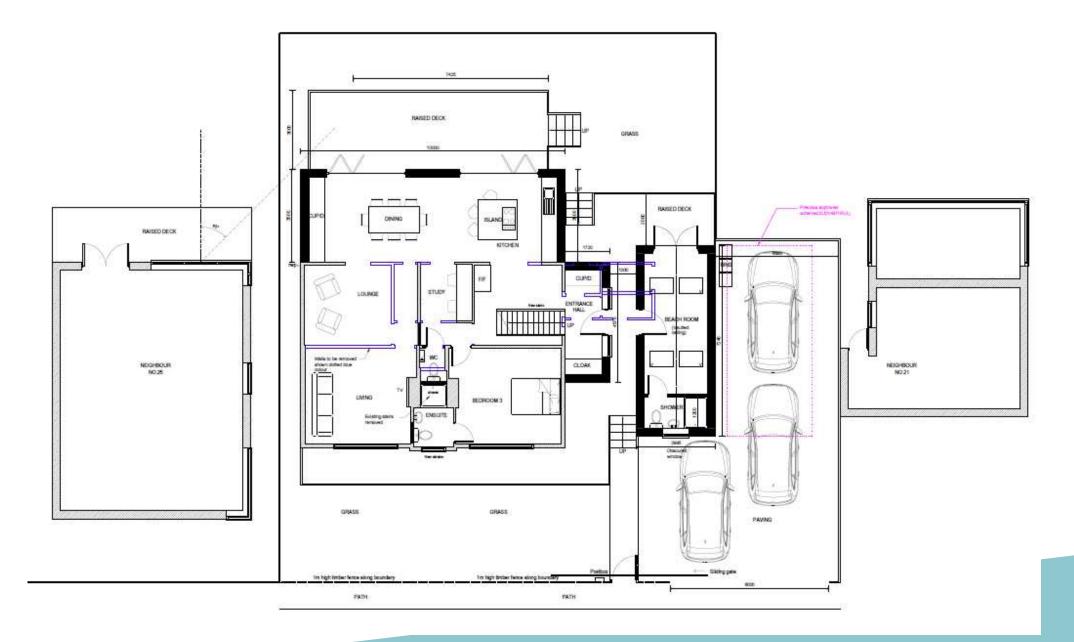
### Approved Street Scene (with garage)



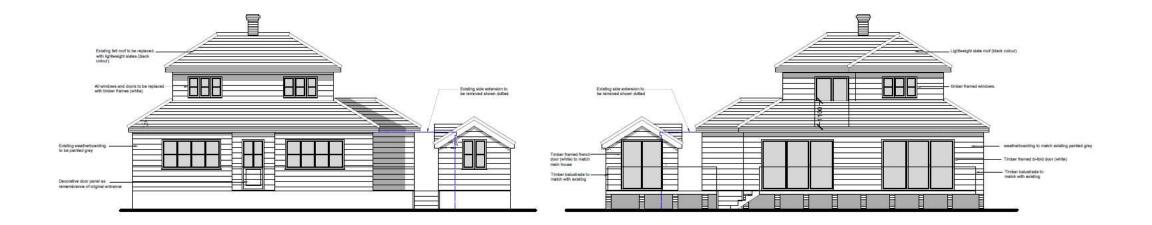
Front Street Elevation Scale 1:100

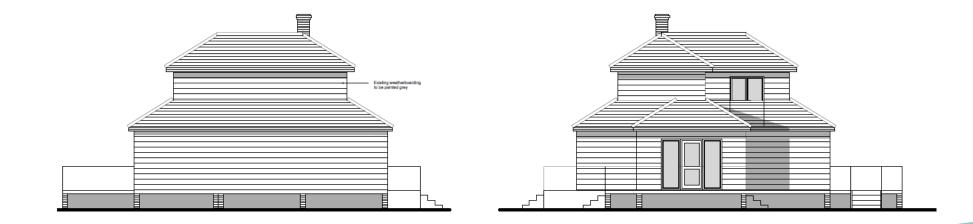


### **Proposed Block Plan**

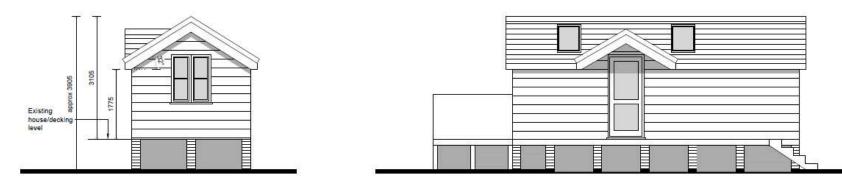


### **Proposed Elevations**



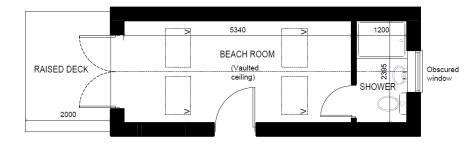


### Proposed Elevations of Beach Room



#### **Beach House Front and Side Elevations**

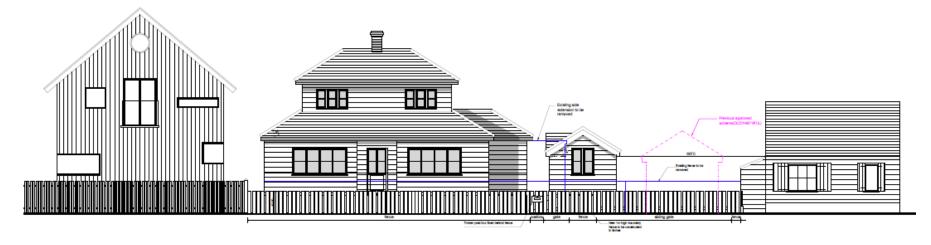
Scale 1:100







### **Proposed Street Scene**



Front Street Elevation Scale 1:100



## Photographs



## Photograph of Existing



## Photographs



## Photographs



## **Grass Block Paving**



# Material Planning Considerations and Key Issues

- Use
- Design
- Parking
- Natural Environment
- Loss of Private Space

# Recommendation

Recommended for approval subject to conditions as outlined within the report – summarised below:

- Standard 3 Year Time limit
- Plans
- Materials
- Annex Condition
- Parking Condition