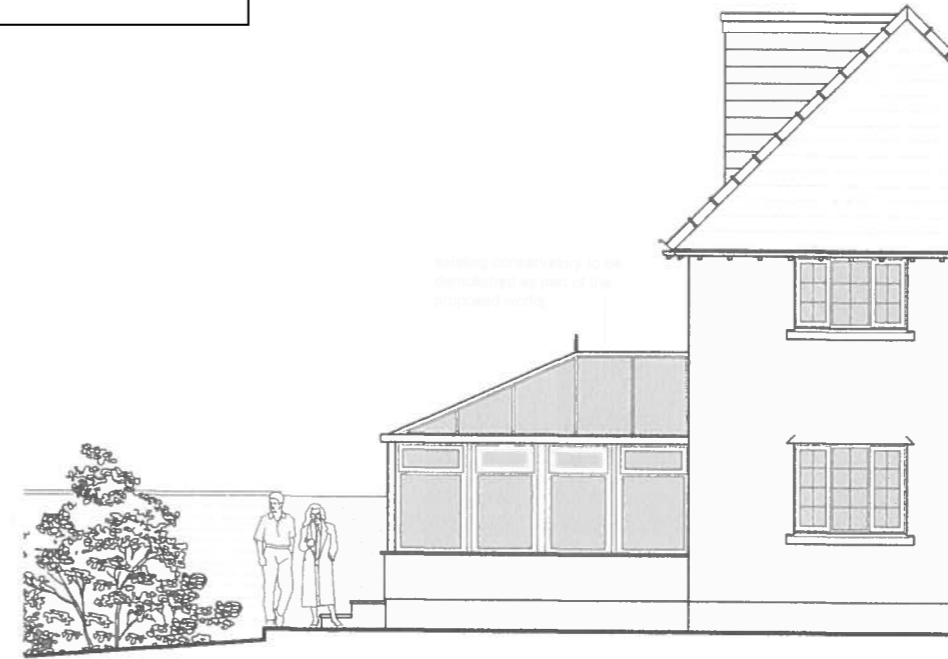




rear elevation - existing



side elevation - existing



side elevation - existing

RECEIVED

13 JAN 2015

ENVIRONMENTAL  
AND ECONOMIC  
REGENERATION

15 00040 FUL

MATERIALS LEGEND - EXISTING

WALLS:  
Rough cast render walls (colour - white) with facing brick plinth (colour red/brown multi)

ROOF:  
Fibre cement slates with half round ridge tiles (grey).  
fibre cement slate hanging to dormer

EAVES / GUTTERS:  
Half round gutter and circular downpipes (black).

WINDOWS / DOORS:  
uPVC double glazed windows and doors (white).

CONSERVATORY:  
White double glazed conservatory with decorative finials

ARCHITECTURAL DESIGN (SOUTH WALES)

The Innovation Centre Bridgend Science Park Technology Drive Bridgend CF31 3NA  
t. 01856 655767 m. 07886822912 e. info@ad-sw.co.uk

Do not scale this drawing except for planning purposes.  
Copyright registered to Architectural Design South Wales

Project Title:  
PROPOSED REAR EXTENSION AND INTERNAL ALTERATIONS  
at WHITE LODGE, PETERSTON-SUPER-ELY  
for MR. & MRS. M. JAMES

Drawing Title:  
PLANNING:  
ELEVATIONS - EXISTING

Drawing Number:  
1432 - P02

Scale:  
1:100 @ A3  
Date:  
06/01/15  
Revision: