

**EXTERNAL LIGHTING:**  
 A) HAVE A MAXIMUM OUTPUT OF 150W PER FITTING AND AUTOMATICALLY SWITCH OFF -  
 1) WHERE THERE IS ADEQUATE DAYLIGHT; AND  
 2) WHEN NOT REQUIRED AT NIGHT; OR  
 B) HAVE SOCKETS THAT CAN BE FITTED WITH LAMPS HAVING A LUMINOUS EFFICACY GREATER THAN 40 LUMENS PER CIRCUIT-WATT.

EXISTING WALLS / ROOF STRUCTURE TO BE ASSESSED ON SITE BY CONTRACTOR FOR APPROPRIATE CONNECTION DETAIL SEE STRUCTURAL ENGINEERS DESIGN AND SPECIFICATION.

**NEW WINDOWS:**  
 NEW WINDOWS TO BE DOUBLE GLAZED WITH 16MM ARGON GAP AND SOFT COAT LOW-E GLASS. WINDOW ENERGY RATING TO BE BAND C OR BETTER AND TO ACHIEVE U-VALUE OF 1.3 WM2K. THE DOOR AND WINDOW OPENINGS SHOULD BE LIMITED TO 25% OF THE EXTENSION FLOOR AREA PLUS THE AREA OF ANY EXISTING OPENINGS COVERED BY THE EXTENSION. ALL EXISTING & NEW WINDOW OPENINGS TO BE MEASURED ON SITE PRIOR TO CONSTRUCTION OF WINDOWS BY WINDOW SUPPLIER.

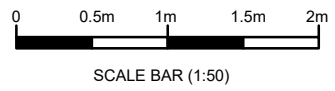
ALL WORKS TO COMPLY WITH BUILDING REGULATION APPROVAL AND BRITISH STANDARD CODES OF PRACTICE.  
 ALL MEASUREMENTS TO BE VERIFIED ON SITE & FIGURED DIMENSIONS TO TAKE PREFERENCE TO SCALED DIMENSIONS

**Proposed Side (N) Elevation**

SG = safety glazing

**WINDOWS:**  
 New windows: UPVC windows to achieve minimum U Value 1.4 Wm2/K or better.

**EXTERNAL DOORS:** doors to achieve minimum U Value 1.8 Wm2/K with more than 50% of internal face area glazed.



1:100 @ A3			Project		Project No.	
Carly Kellow			Contract Sheet No.		1395	
12 Festival Villas, Threemilestone			Drawing No.		1395_106	
Proposed Side Elevation			Rev.		B	
SHEET OF			Classification			