



INTEGRATED WINDOW SHUTTER EXAMPLES

2.1 Horizontal louvred canopy

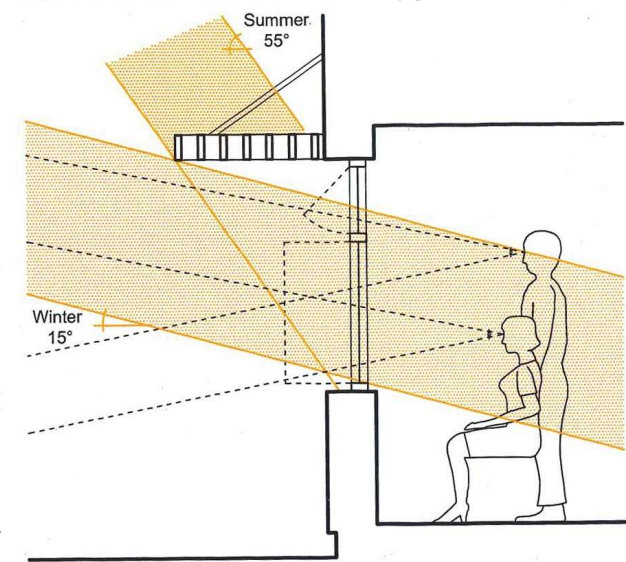
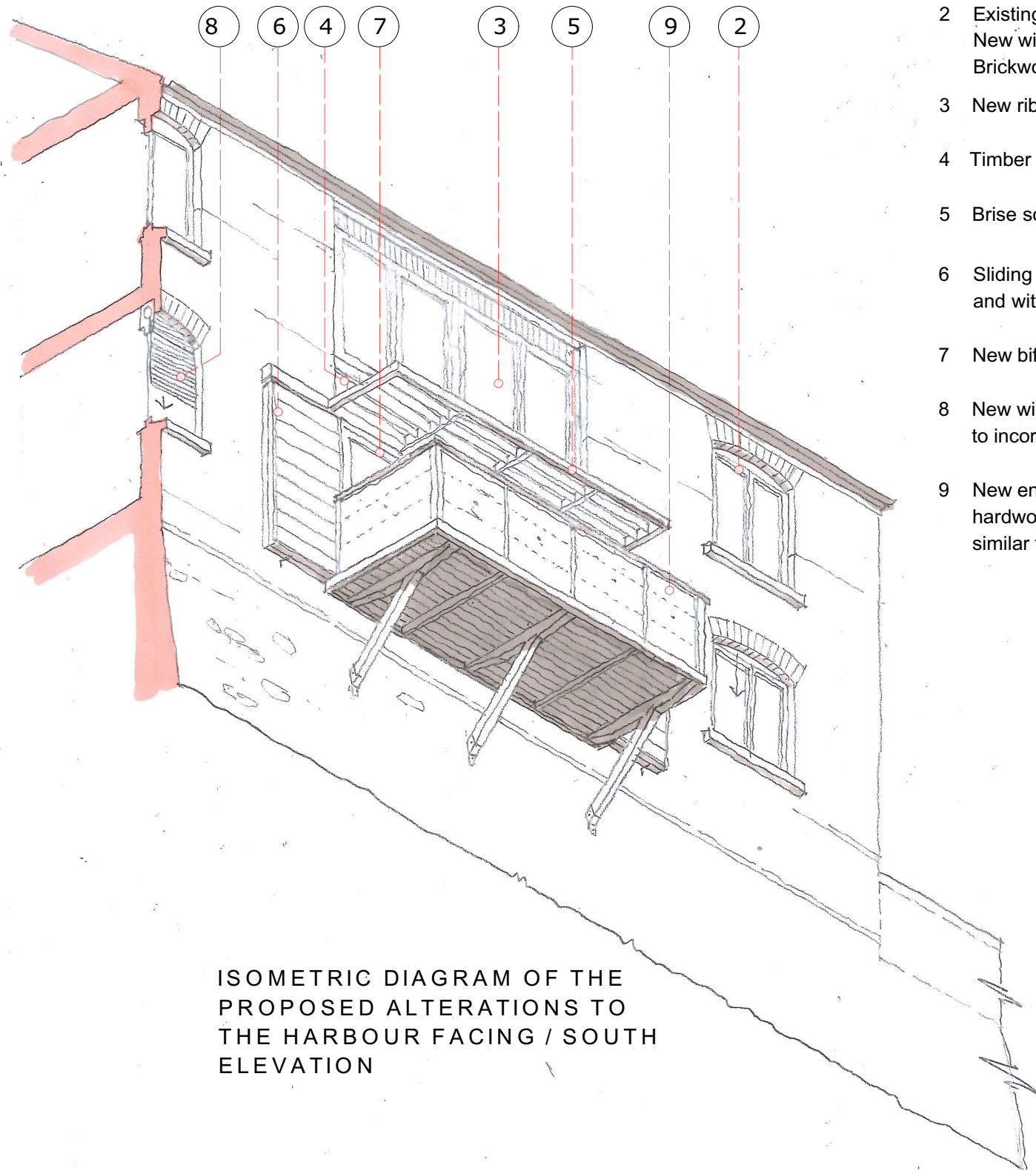


Figure 2.4: Horizontal louvred canopy

BRISE SOLEIL DESIGN PRINCIPLES



ISOMETRIC DIAGRAM OF THE PROPOSED ALTERATIONS TO THE HARBOUR FACING / SOUTH ELEVATION

- 1 Brise soleil shading to first floor windows (OMITTED) constructed in stainless steel and hardwood in combination. Hardwood to have natural finish and allowed to weather
- 2 Existing windows replaced and size increased
New windows made in aluminium, with marine grade polyester powder coated finish. Brickwork to use bricks reclaimed from the work, or selected to match existing.
- 3 New ribbon window format to first floor- windows as 2, above.
- 4 Timber cladding to spandrel area- hardwood , natural finish, allowed to weather
- 5 Brise soleil shading to ground floor doors, construction as 1, above
- 6 Sliding timber storm shutters. Constructed in hardwood, allowed to weather, and with track system integrated with brise soleil above
- 7 New bifold style doors. Made in aluminium and finished as windows, 2, above
- 8 New window in lieu of previous glazed doors, note ground floor windows to incorporate built in concealed roller storm shutters
- 9 New enlarged balcony in altered position. Constructed in stainless steel and hardwood in combination, as existing balcony. Canvas balustrade covering similar to yacht 'spraydodgers' , creating wind protection.



EXISTING BALCONY SHOWING STAINLESS STEEL AND HARDWOOD USED IN COMBINATION. SIMILAR PRINCIPLES OF CONSTRUCTION ARE PROPOSED FOR THE BRISE SOLEIL

Echo Cottage
5 John King Shipyard
EMSWORTH PO10 7AY
for Mr A Jackson

PROPOSED ALTERATION
DETAIL INCLUDING STORM
RESILIENCE MEASURES

SCALE: (NTS) @ A3 DRAWING NUMBER: 08 Rev. A
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NOEL WRIGHT ARCHITECTS
Petersfield Hampshire GU32 3LA t: 01730 264678
e: studio@noelwrightarchitects.co.uk
www.noelwrightarchitects.co.uk

