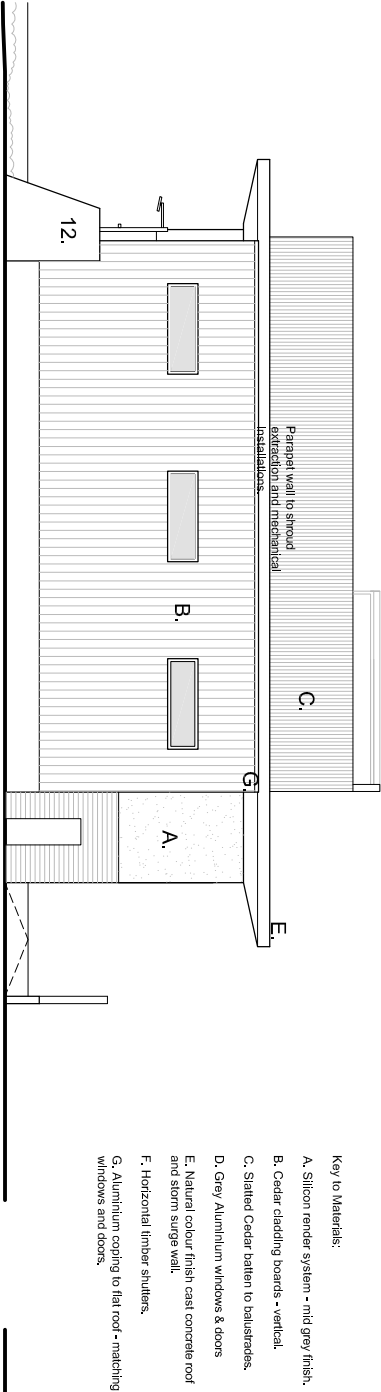


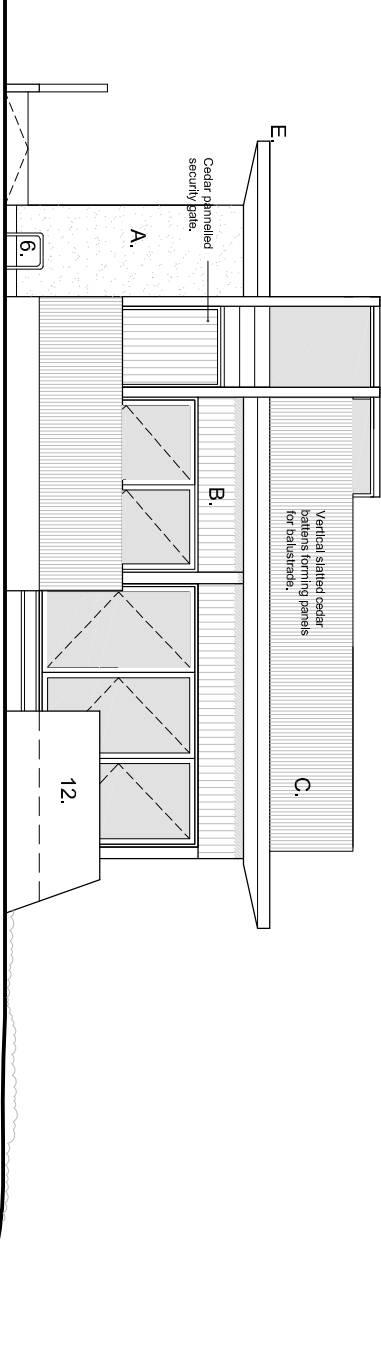
Sliding Windows with face fixed timber shutters, offers security and protection to glass in extreme conditions, gives animation to facade and provides opportunity to control interior climate in varying weather conditions.

South elevation | proposed



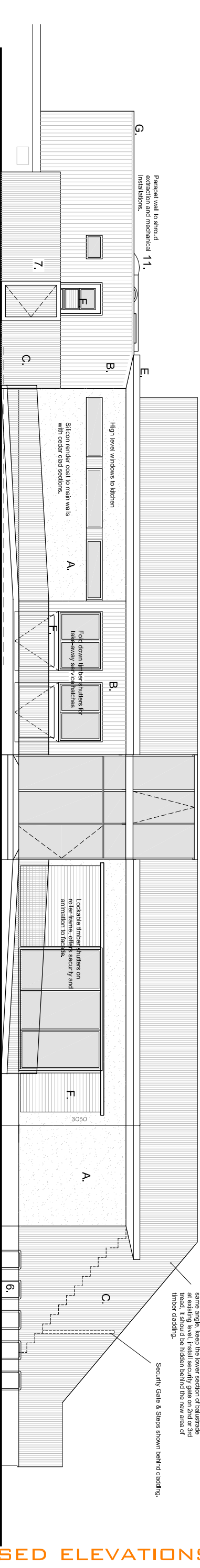
- Key to Materials:
- A. Silicon render system - mid grey finish.
 - B. Cedar cladding boards - vertical.
 - C. Slatex Cedar battens to balustrades.
 - D. Grey Aluminium windows & doors
 - E. Natural colour finish cast concrete roof and storm surge wall.
 - F. Horizontal timber shutters.
 - G. Aluminium coping to flat roof - matching windows and doors.

East elevation | proposed



Solid roof over glass light box to mitigate effect of upwards light pollution. Roof height dropped to lessen impact.

West elevation | proposed



North elevation | proposed



PLANNING ISSUE DRAWING

CLOUD9 DESIGN STUDIO

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Project Address: New Kite School and Beach Cafe
Promenade, Sea Road
Littlehampton
West Sussex, BN17 5GB

DRAWING: Proposed Elevations
Drawing Number: C9/0103/04
Scale: 1:100 @ A3
Date: September 2017

Client: Mr J Hawkins

Drawn By: Rudi

Note: These drawings are prepared for planning purposes only, do not scale for any other purpose.

PROPOSED ELEVATIONS