

THE DELL

Sitting within a sloped plot on the edge of a mature woodland, The Dell was designed by Elliott Architects in a cruciform plan utilising Neo® Rooflights to maximise the light directed into the double heighted downstairs living areas.

Using natural materials with modern detailing, The Neo Rooflights fit effortlessly alongside slate shingle walls and roof to the ground floor with timber and slate to the second.

With meticulous attention to detail and planning, we handcrafted 10 opening Neo Rooflights, tailored to the set sizes and complemented by blinds. The rooflights were selected for their easy installation and frameless design that maximises the total viewable glazing area with its signature edge-to-edge glazing.

Balancing the technical and aesthetic requirements meant creating rooflights that would sit low in profile and be easily installed with a watertight finish. Sitting

flush to the roof, the Neo Rooflights create a coherent overall roof plane whilst still providing the client with a natural lightwell effect, without any exposed frames.

The outside colour of the rooflight frame was kept to the standard Umbra Grey, deigned to blend into the surroundings and roof structure. Inside, the frameless interior allows unobstructed natural light to fully flood the open plan living and kitchen areas.

Installed with winders rather than the more contemporary brushed steel handle, the rooflights were easily accessible with use of the extension pole allowing the end client full control of ventilation and heat retention in the home.

The architect designed the home to be sympathetic to its location whilst mindful of budget, so it was created to react closely with the sites existing contours. The roof level is continuous and the shifts in the floor level respond to the position of the room and its function. The large

family kitchen, living, dining room has a proportionally high ceiling volume where the rooflights provide maximum light to the area below.

Property:

The Dell

Architect:

Elliott Architects

Contractors:

DP Builders

Contact us for more information:

Telephone: 01993 833155. Alternatively, visit our website:

 $\underline{www.theroof light co.com}$







— тне —

ROOFLIGHT CO.