

Mission Statement

'Minimisation of Waste' & Design Access Statement

Ref : Battle & Langton CE Primary School, Battle, East Sussex
Proposed New Canopy

'Minimisation of Waste'

The proposed new canopy structure is a completely new structure either constructed in PVC-u or Polyester Powder Coated Aluminium which will be white in colour and be finished off with polycarbonate sheeting

As there is no existing structure to be replaced, as such there will be no waste materials arising from the installation of the new canopy except the possibility of 'off cuts' from the new structure being erected.

However these off cuts will be very limited (if any) and the design of the new structure will be based upon actual site dimensions that do not affect the existing structure of the building and therefore will produce no waste material from its installation

The new canopy is also designed to have a minimum life expectancy of 10 years

'Design & Access Statement'

The proposed new Canopy is being designed to allow access and use of the existing play area during times of inclement weather to allow both Children and Staff to participate in external activities that can now be carried out even though the weather would normally restrict such activities.

The new Canopy is to be constructed using polyester powder coated aluminium, 'white' in colour and will have intermediate posts to act as supports and will be finished off with 'triple-wall polycarbonate' roof panels. The actual size of the new canopy will be approx 8 300mm long by 4 900mm deep and approx 3 000mm start height to 3 700 finish height, high and cover approx 40m² over the existing ground area

The Canopy is to be located directly outside 3no existing classrooms which will give direct access via the existing external doors and is proposed to be used as an additional teaching area for outside activities / wet play areas which the School have found difficult in the past to achieve in an internal classroom environment

DIRECTOR OF TRANSPORT AND ENVIRONMENT	
10 FEB 2009	
PAS
DATE
FILE NO	ER 2768. SE.....