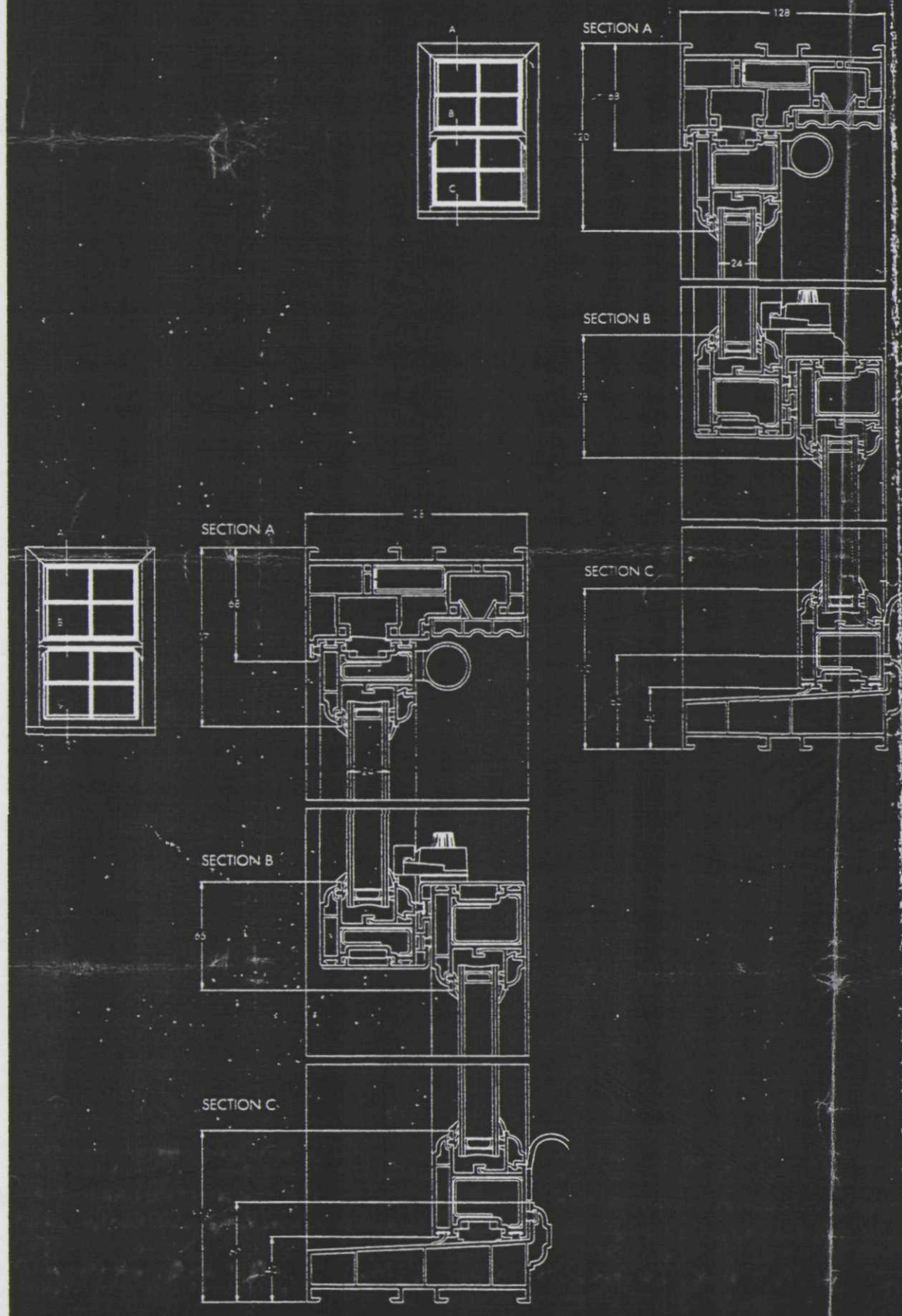
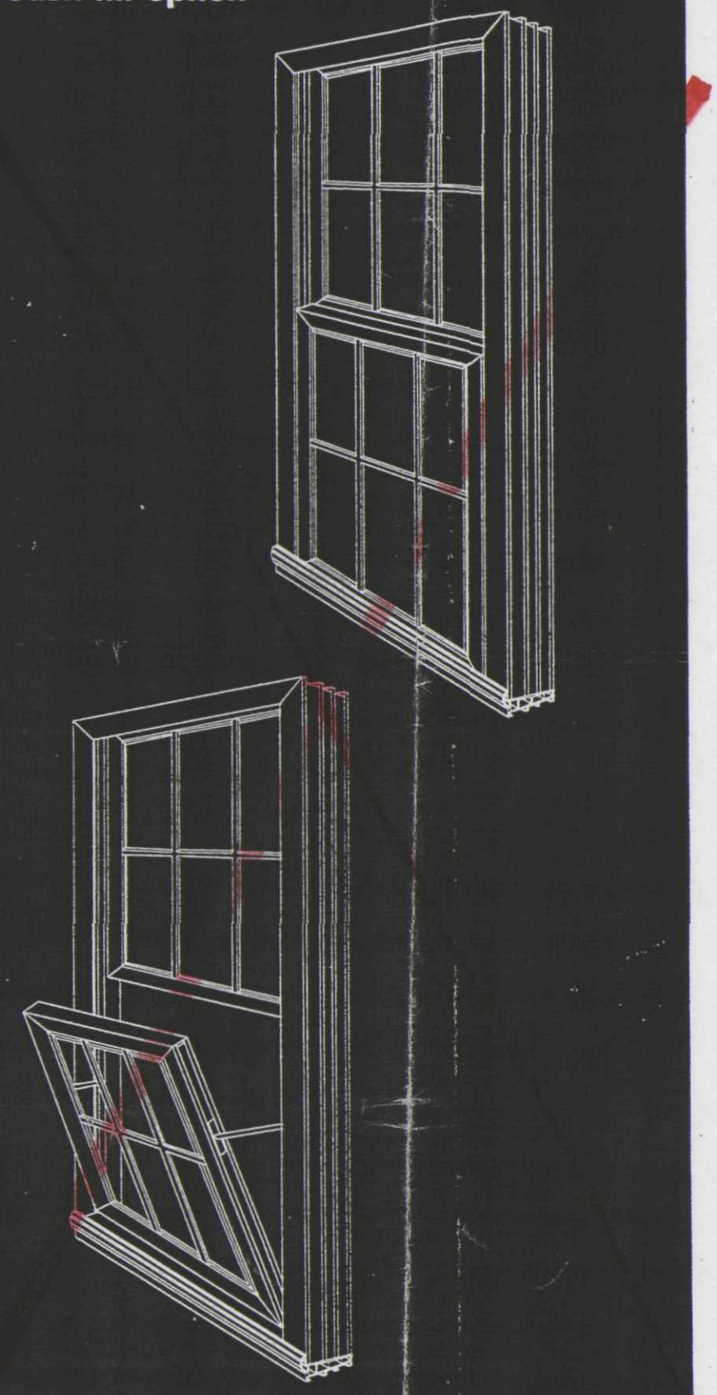
AMENDED PLAN
Ref.
DETERMINED PLAN
Ref H09/0783/03
Rec'd 4/8/03

Vertical Sliders

Optional sash combination



Sash tilt option



feature bead matching the external sash appearance and to complement the sculptured sill detail. The traditional glazing bar arrangement, replicated by either concealing the glazing bar within the double glazing unit or by utilisation of the super imposed glazing bar, by dividing the external and internal glazing area into smaller panes of glass is an important feature of historic sliding windows. This unique wooden frame detail, developed out of necessity at a time when the glass size restrictions imposed a major obstacle in the manufacturer of larger frames has resulted in a fashionable window feature.

Security

The traditional styled, metal cam catches in combination with the sash interlock arrangement provide an inherent barrier to any opportunist intruder. Additional sash locking devices or child safety features can be fitted depending on the application. Consideration should be given to high risk areas and especially to ground floor sliders where laminated glass and the straight sliding concept will require virtually the destruction of the frame in order to gain entry.

Fittings and hardware

The unique design principle of *the spring and spiral balancer*, capable of carrying sash weights up to 40 kg is tried and tested. This amazing concept has been successfully employed in all System 10 vertical sliders for over ten years without experiencing any functionality problems. Pre-tensioning of the mechanism on site has been eliminated and every pair ordered is tailor-made to suit the individual sash weight. The handles and cam catches are available in white or in a brass version, giving the frame the extra touch of class.