

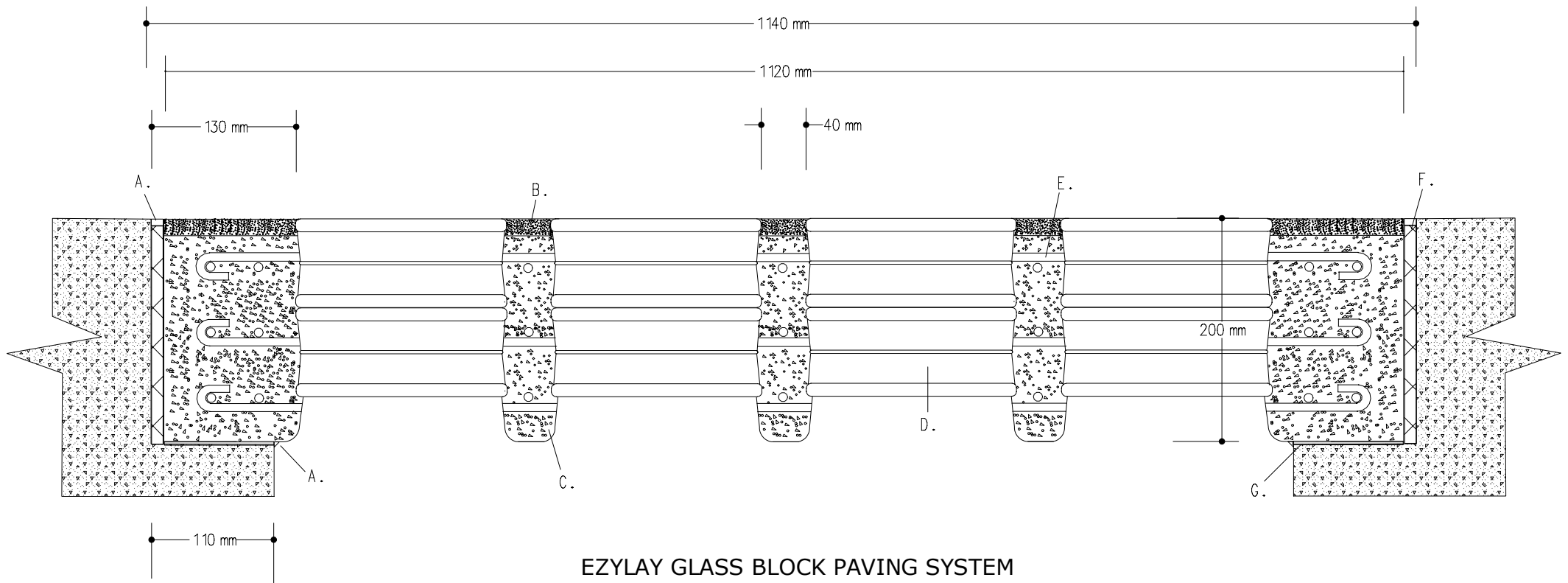
Legend:

- A. Fire resistant sealant
- B. Ezylay topping mix
- C. Ezylay paving concrete
- D. Glass block paver
- E. Ribbed steel reinforcing rods
- F. Fire resistant flexible strip
- G. Fire resistant bond breaker between surfaces


Please Note :

Structural elements of Glass Block Paving Panels will need to be certified by Glass Block Technologies International in reference to :

- the size and type of steel reinforcing rods
- the structural steel or concrete supports
- the type and size of glass block pavers
- the composition of paving concrete



**EZYLAY GLASS BLOCK PAVING SYSTEM
FIRE RATED SECTION DETAIL
F 1960 / 1990 - 190 x 190 x 160mm PAVERS**

<p>TITLE: Site pour - Firerated concrete Glass Block floor panel Section Detail F 1960 / 1990 - 190 x 190 x 160mm pavers</p>				 <p>GLASS BLOCK TECHNOLOGIES INTERNATIONAL <i>Committed to excellence, quality and innovation</i></p> <p>Correspondence: PO Box 3047, Malaga DC. Australia 6945</p>
<p>SCALE: 1 : 5</p>	<p>VERSION: Feb 2002</p>	<p>DRAWN: B F</p>	<p>DRAWING NO: 11</p>	
<p align="center">© EZYLAY GLASS BLOCK SYSTEMS PTY LTD ACN 065 056 608 A.T.F THE EZYLAY UNIT TRUST</p>				

