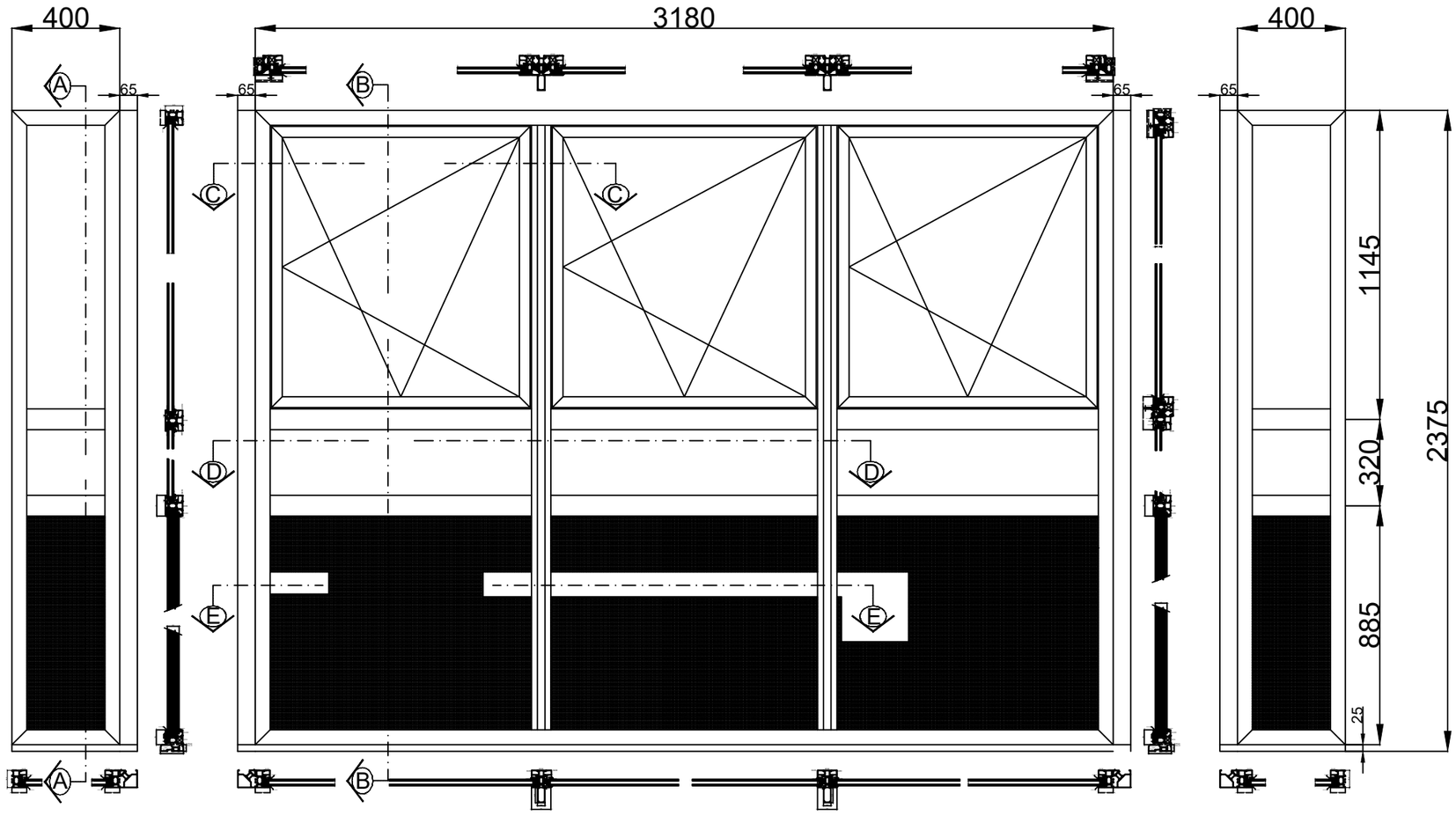
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Proposed Window System (Ecofutural) for Kenneth Robbins House, Haringey. N17 0QA
Opening vents to be Tilt-turn. Key locking handles to allow vents to be locked in 'Tilt' mode only.
Restrictors to be determined/agreed for side-hung open-in mode.
Double glazed units of centre-pane u value 1.0W/m^2K with 44mm aluminium infil panels providing 0.99W/m^2K centre pane. Aluminium composite panels proposed are FR-A Type 2 classified A2 s2,d0.

All dimensions nominal and subject to full site survey.
All other configurations to use same profile combinations. Shorter height windows with mullions may not require 'bolstered' mullions using 'flat faced' mullions instead. Subject to site survey and wind/barrier loading checks.

TITLE
Replacement Ecofutural EFi+ Window Proposal for Kenneth Robbins House, Haringey. N17 0QA. Window Elevation

smart architectural aluminium

Smart Systems Limited
Arnolds Way, Yatton,
North Somerset,
BS49 4QN
Tel: +44 (0)1934 876 100
Fax: +44 (0)1934 835 169
www.smartsystems.co.uk

Note

PRODUCT CODE

MATERIAL

ISSUE	MOD No.	DESCRIPTION	DATE

DRAWN	K J Cole	DRAWING No.
DATE	25-10-2022	SSKR-SK01
SCALE	1:20	

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