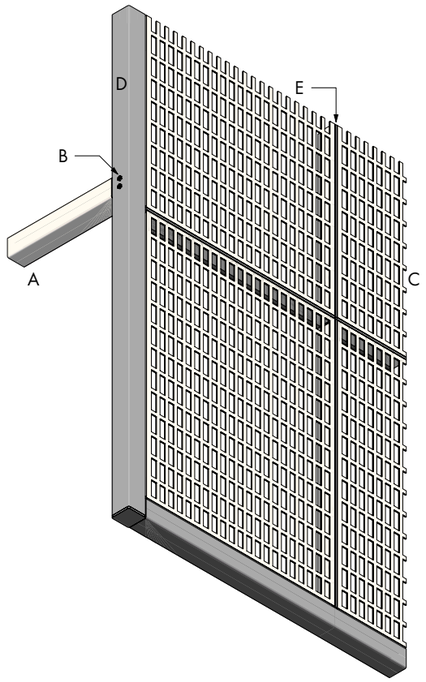
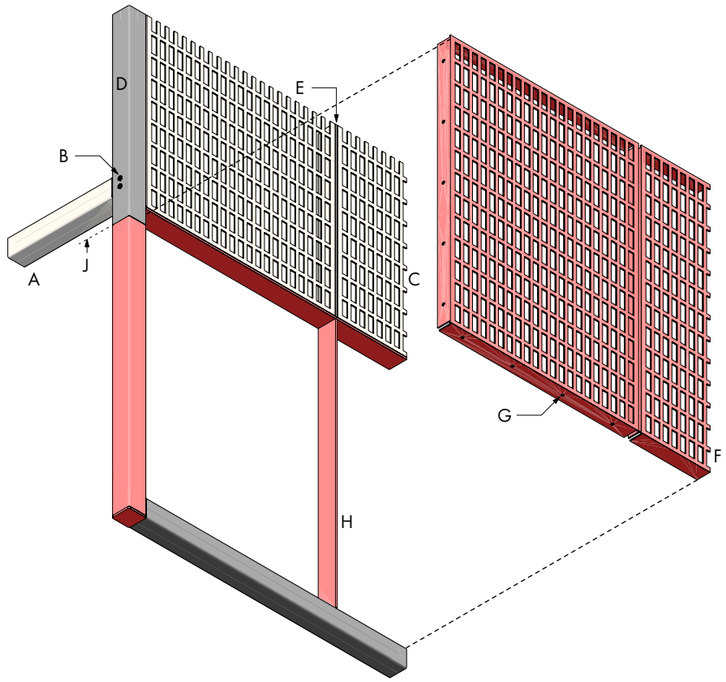
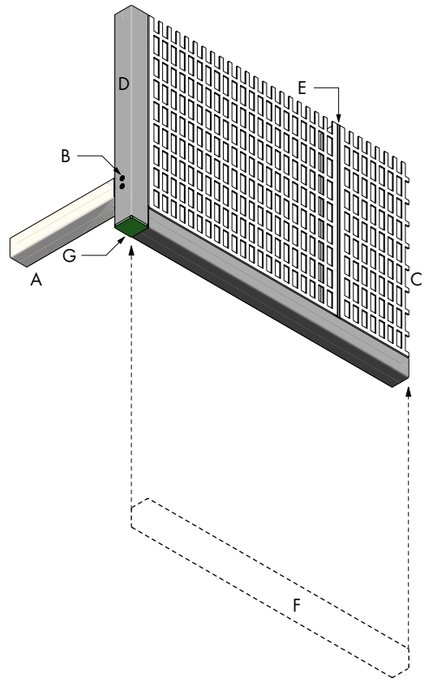
NOTE
Screen diagrams below utilise 'lower isometric' view and are therefore orthangonally projected in order to portray how the screens would be viewed from below - i.e. pavement level

REVISION	DATE	DESCRIPTION
P01	05.09.25	PLANNING ISSUE







LEVER STREET SCREEN - **EXISTING**

A - Bracket fixing screen to building
B - Existing frame fixings
C - Perforated panels
D - SHS steel outside frame
E - Steel flat sub-frame

LEVER STREET SCREEN - **ALTERATIONS**

A - Bracket fixing screen to building
B - Existing frame fixings
C - Perforated panels
D - SHS steel outside frame
E - Steel flat sub-frame
F - Perforated panels to be removed
G - Existing flange & fixing holes for perforated panels
H - Steel flat sub-frame to be removed
J - Extent of SHS steel outside frame to be cut-back

LEVER STREET SCREEN - **PROPOSED**

A - Bracket fixing screen to building
B - Existing frame fixings
C - Perforated panels
D - SHS steel outside frame
E - Steel flat sub-frame
F - SHS steel outside frame to be re-positioned
G - Steel plate welded to underside of cut-back SHS steel outside frame
(welds to be ground down flat prior to re-decoration)

PLANNING ISSUE

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PROJECT	THE HIVE					
DRAWING	LEVER STREET SCREEN - DETAILS					
DATE	SEP '25	DRAWN BY	PE	SCALE	1:25	@A3
JOB NO.	1461	DWG.NO.	L1606			