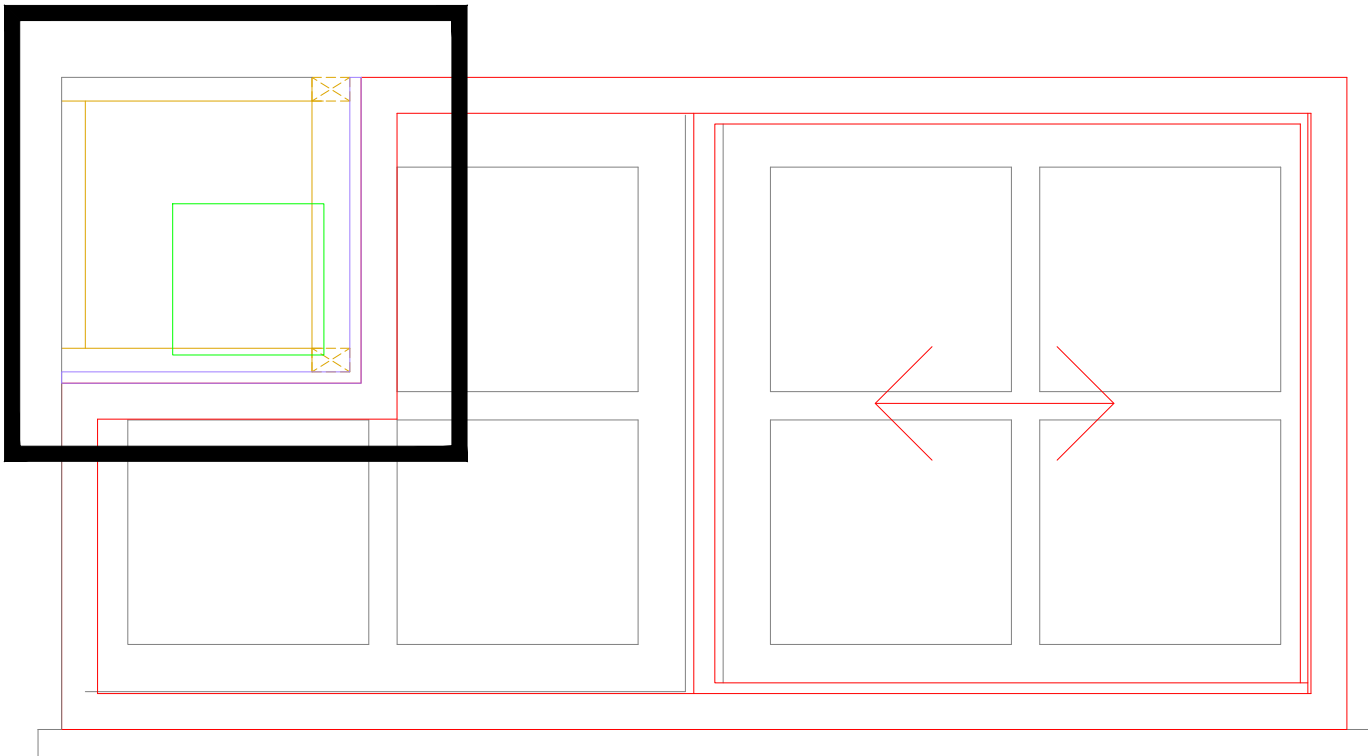


ISO A1 594mm x 841mm
WIP PACKAGE
Approved: 2024/08/01
Checked: 2024/08/01
Project Management Initials: 60731756
Designer: 60731756
Last saved by: SIMON ASTER (2026.07.06) | Last Plotted: 2026.07.06
Filename: K:\05 PROJECTS\WORTHING BOROUGH COUNCIL\WORTHING MULTISITE_PSDS PROJECT_60731756-ACM-PAV-00-DR-BR-050001_11.DWG
10/60731756-ACM-PAV-00-DR-BR-050001_11.DWG

FOR KEYPLANS SHOWING LOCATION OF WINDOWS
REFER TO ADUR & WORTHING COUNCILS DRAWINGS:
240203 / AWC / 00 / XX / DR / B / 0205
240203 / AWC / 00 / XX / DR / B / 0211
240203 / AWC / 00 / XX / DR / B / 0212

ALL DIMENSIONS TO BE CONFIRMED BY SITE MEASURE
PRIOR TO PRODUCTION AND SUBMISSION OF FABRICATION
DRAWINGS

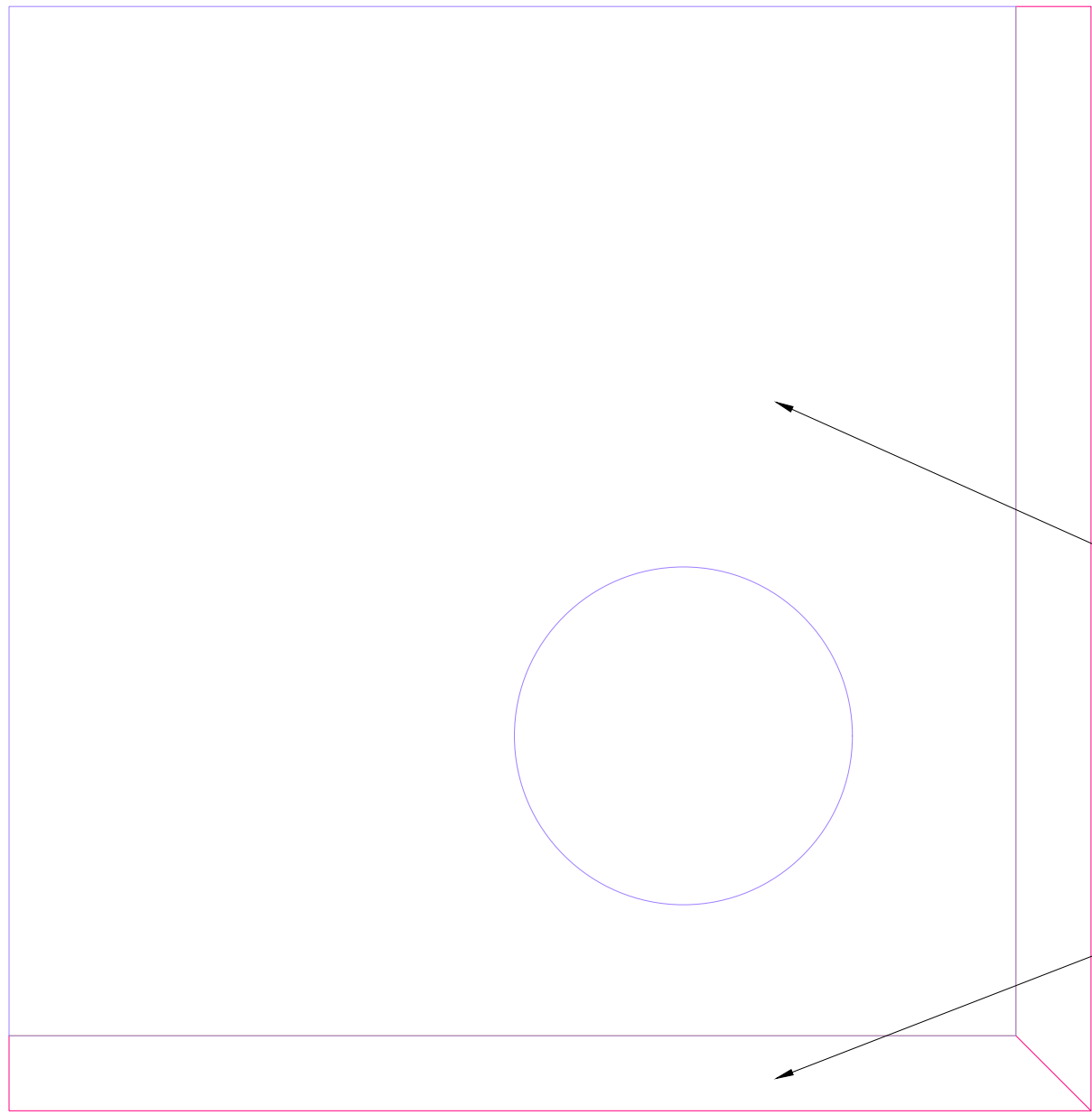
TYPICAL DETAIL INDICATED. OVERALL SIZE OF
FABRICATION TO BE ADAPTED TO EACH SPECIFIC WINDOW.



KEYPLAN TO DETAILS. NTS



SIDE PANEL DETAIL



FRONT PANEL DETAIL -
INTERNAL FACE

FULL PERIMETER ABUTTING PLASTER TO BE
SEALED WITH NEAT CONCAVE WHITE
SECOMASTIC

12mm PLYWOOD PANEL INCLUDING 0.5mm
WHITE MELAMINE EXTERNAL FACE. TO
INCLUDE PRE-CUT HOLE TO ACCOMMODATE
NEW VENT-AXIA DUCT.
TO BE MECHANICALLY FIXED FROM THE INSIDE
FACE UTILISING GALVANISED STEEL "L"
SHAPED BRACKETS.

NEW VENT-AXIA UNIT

FULL PERIMETER TO BE SEALED WITH NEAT
CONCAVE WHITE EXTERIOR GRADE SECOMASTIC

SOFTWOOD PACKER INSTALLED AS
REQUIRED TO SUPPORT BACK EDGE OF
BOARD (TO BOTTOM PANEL AND SIDE PANEL).

22x9mm SOFTWOOD BEAD FACE FIXED
TO GLAZING BAR (TO BOTTOM PANEL
AND SIDE PANEL) TO HAVE MITRED
JOINTS. TO BE FINISHED IN WHITE TO
EXPOSED FACES.

9mm MARINE PLYWOOD BOTTOM PANEL.
TO BE PAINTED WHITE ON EXPOSED
OUTSIDE FACE.

NEW SECONDARY GLAZING

25 x 40mm SOFTWOOD FRAME TO SUPPORT
FRONT, SIDE AND BOTTOM PLYWOOD
PANELS.

NOTE: INSIDE FACE OF NEW SECONDARY
GLAZING FRAME SHALL BE FLUSH WITH
THE OPPOSITE WINDOW GLAZING BARS TO
MAINTAIN AN UNIMPEDED SIGHT LINE



PROJECT

PSDS PACKAGE 10 PAVILION THEATRE SECONDARY GLAZING

STAGE

TENDER

CLIENT

WORTHING BOROUGH
COUNCIL

CONSULTANT

AECOM
ALDGATE TOWER,
2 LEMAN STREET,
LONDON E1 8FA
www.aecom.com

SAFETY, HEALTH AND ENVIRONMENTAL
INFORMATION BOX

THIS DRAWING IS TO BE USED ONLY FOR
THE PURPOSE OF ISSUE AND IS SUBJECT
TO AMENDMENT

IT IS ASSUMED THAT ALL WORKS INDICATED ON THIS DRAWING
WILL BE CARRIED OUT BY A COMPETENT CONTRACTOR WORKING
TO AN APPROPRIATE METHOD STATEMENT.

NOTES

- THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL
OTHER RELEVANT DOCUMENTATION.
- DO NOT SCALE FROM THIS DRAWING, USE ONLY PRINTED
DIMENSIONS.
- ALL DIMENSIONS IN MILLIMETRES, ALL CHAINAGES, LEVELS
AND COORDINATES ARE IN METRES UNLESS DEFINED
OTHERWISE.
- THIS DRAWING IS TO BE READ IN CONJUNCTION WITH THE
PROJECT PRE-CONSTRUCTION INFORMATION AND THE BUILDING
HEALTH AND SAFETY FILE FOR ANY IDENTIFIED POTENTIAL RISKS.
- THIS DRAWING MUST BE PRINTED IN COLOUR.

TENDER	ES	KT		
DESCRIPTION	SA	VC	03/07/26	T1
ISSUE / VERSION				
SCALE 1:2@A1				

PROJECT NUMBER

60731756

SHEET TITLE

PROPOSED SECONDARY GLAZING
DETAILS 7 OF 7

SHEET NUMBER

VERSION | T1

60731756-ACM-PAV-EL-D-B-260007

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