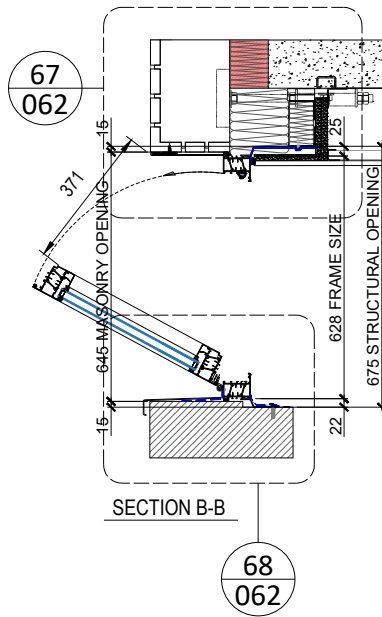
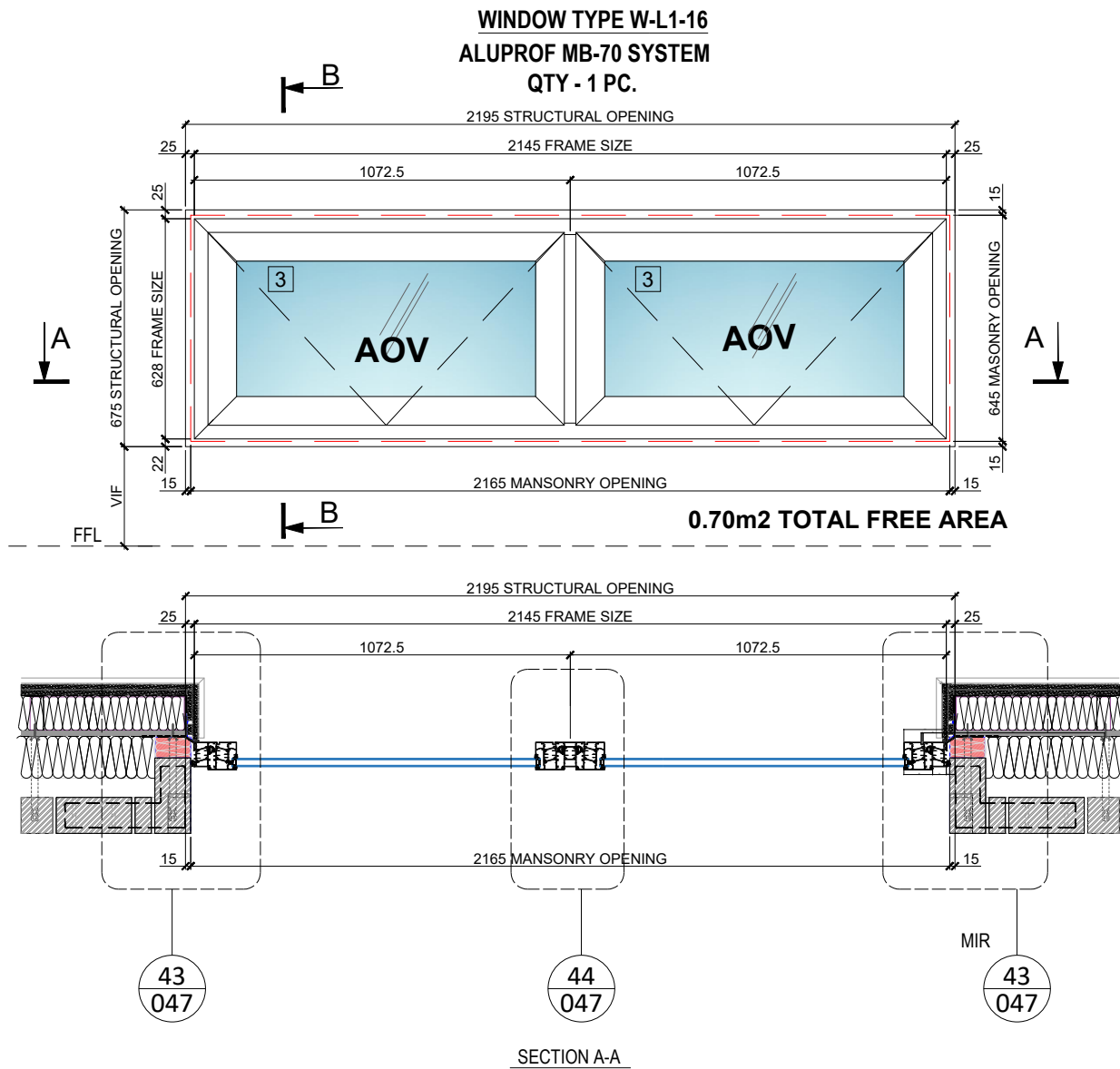




FREE AREA CALCULATION:

$0.963\text{m}^2 \times 0.365\text{m}^2 = 0.35\text{m}^2 \times 2 = \text{TOTAL FREE AREA: } 0.70\text{m}^2$

NOTE:
ACTUATORS NOT SHOWN FOR CLARITY

ACTUATOR'S AS TECHNICAL SUBMITTAL (EN12101) REFER TO
HTH-CSI-SPD-RP-XX-007

SITE SURVEY SIZE'S TAKEN 08.06.22

NOTE:
FOR ALL FINISHES, MANIFESTATION, HANDLE DESIGN, FINAL CLIENT SIGN OFF
IS REQUIRED

WINDOW TYPE						
W.N.	STRUCTURAL OPENING		FRAME DIMENSION		LEVEL	ELEVATION
	WIDTH	HEIGHT	WIDTH	HEIGHT		
W-L1-16	2195	675	2145	628	1	Broadway Annexe

GENERAL NOTE:
- VERIFY ALL DIMENSIONS IN FIELD PRIOR TO GLASS FABRICATION

General Notes

- ALL DIMENSIONS SHOWN IN mm
- WINDOW WILL BE INSTALLED TO A TOLERANCE OF +/-2mm

WINDOW SYSTEM

ALUPROF MB70 US HI SYSTEM
ALUPROF MB-SLIMLINE SYSTEM
EXTERNAL FINISH: RAL7022
INTERNAL FINISH: RAL7022

DOOR SYSTEM

ALUPROF MB86 ST SYSTEM
EXTERNAL FINISH: RAL7022
INTERNAL FINISH: RAL7022

STOREFRONT SYSTEM

ALUPROF MB-FERROLINE SYSTEM
EXTERNAL FINISH: RAL7022
INTERNAL FINISH: RAL7022

FIRE-RATED SYSTEM

ALUPROF MB-78EI SYSTEM
EXTERNAL FINISH: RAL7022
INTERNAL FINISH: RAL7022

SLIDING DOOR SYSTEM

ALUPROF MB-77HS HI SYSTEM
EXTERNAL FINISH: RAL7022
INTERNAL FINISH: RAL7022

CURTAIN WALL SYSTEM

ALUPROF MB-SR50N SYSTEM
EXTERNAL FINISH: RAL7022
INTERNAL FINISH: RAL7022

DOOR HARDWARE

TBC

WINDOW HARDWARE

TBS

GLASS SPECIFICATION

- 31,524 mm Insulated glass
- 4mm Guardian ExtraClear glass + 1,524mm Clear PVB + 4mm Guardian
ExtraClear SunClear EN 7058-B1
- 16mm ARGON
- 4mm Guardian ExtraClear glass
- 41 mm Fire-rated glass
18mm - PYROGUARD T E330
12mm - ARGON
11mm - LOW E IAG (PSA)
- 24 mm Opaque glass

PANEL SPECIFICATION

OUTER: 2mm PPC ALUMINUM
CORE: ROCKWOOL RW45 INSULATION
INNER: 2mm PPC ALUMINUM

FRET PANEL SPECIFICATION

6mm ALUMINUM T6016

MANIFESTATION

50mm WHITE VINYL CIRCLES
FINAL SIGN OFF BY CLIENT IS REQUIRED

C06	Revision	22.12.2022
C05	Revision	25.07.2022
C04	Revision	20.05.2022
C03	Revision	08.04.2022
C02	Revision	24.03.2022
C01	Revision	10.03.2022
P02	Reused	24.12.2021
P01	First Issue	01.10.2021

Rev	Description	Date	By
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CSI
133 Marfleet Avenue, Hull, HU9 5SA
Tel : 01482 788355 Email : office@csihull.com

Project :
T6981 - HORNSEY TOWN HALL

Title :
WINDOW ELEVATION W-L1-16 AND
SECTIONS

Status :

For Construction

Scale :	Size :
1:20	A3
Drg No :	Rev :

HTH-CSI-SPD-XX-GF-066

C06