Document Transmittal

Project Number	Project	Client
132291	**Old Moat Sure Start**	**Key Integrated Services**

Drawing No.	Title	Revision					Status
132291-GEN-0001	SH300 Acoustic Louvre Enclosure, Sectional Plan & Detail Views	A.1	C.1				
132291-GEN-0002	SH300 Acoustic Louvre Enclosure, Roof Elevation View	A.1	C.1				
132291-GEN-0003	SH300 Acoustic Louvre Enclosure, Elevation Views	A.1	C.1				
132291-GEN-0004	SH300 Acoustic Louvre Enclosure, Section & Detail Views	A.1	C.1				
132291-STW-0001	SH300 Acoustic Louvre Enclosure, Plan & Isometric view	A.1	C.1				
132291-STW-0002	SH300 Acoustic Louvre Enclosure, Plan & Elevation View	A.1	C.1				
132291-SKE-0001	Ground Works & Slab Detail, Isometric & Plan	SK. 1					

Date Issued					
Day	9	18			
Month	1	2			
Year	26	26			

Name	Company	Method of Issue				
Andrew Fallow	Caice Acoustic	EM	EM			
Kurt Taylor	Key Integrated Services	EM	EM			
Ian Millington	Key Integrated Services	EM	EM			
	Issued For	A	C			

Key

T	Tender	A	Approval
P	Preliminary	C	Construction
i	Information	AB	As Built

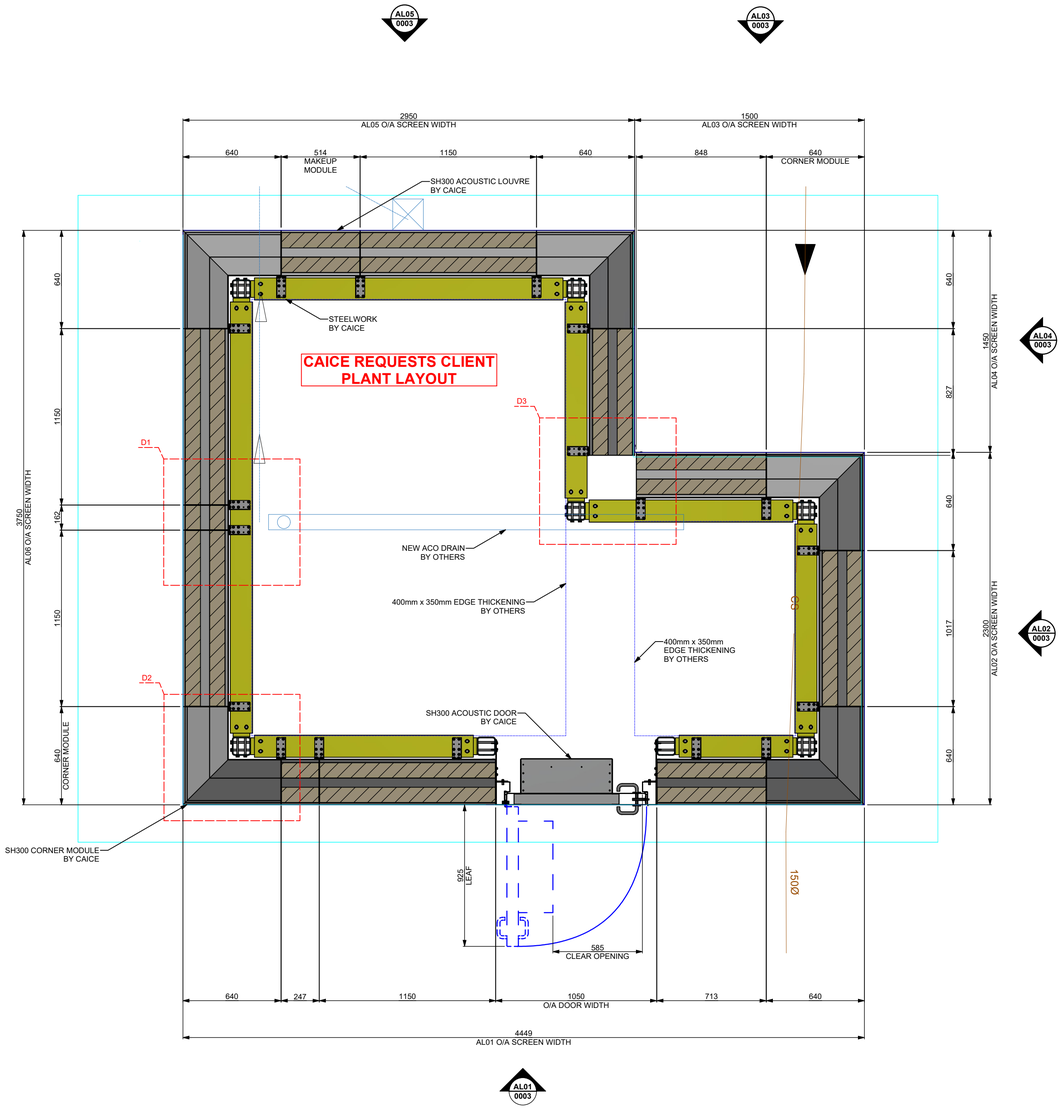
Status A	Drawing fully approved no further comments, progressed to manufacture.
Status B	Drawing approved based upon implementation of comments, progressed to manufacture.

Document Transmittal

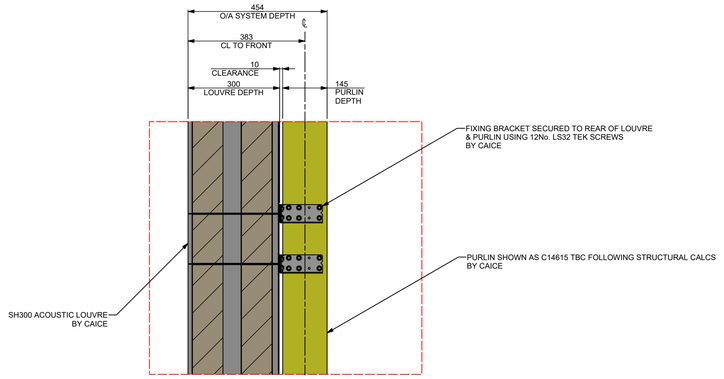
Status C	Drawing not approved, not progressed to manufacture.

IF IN DOUBT ASK | DO NOT SCALE

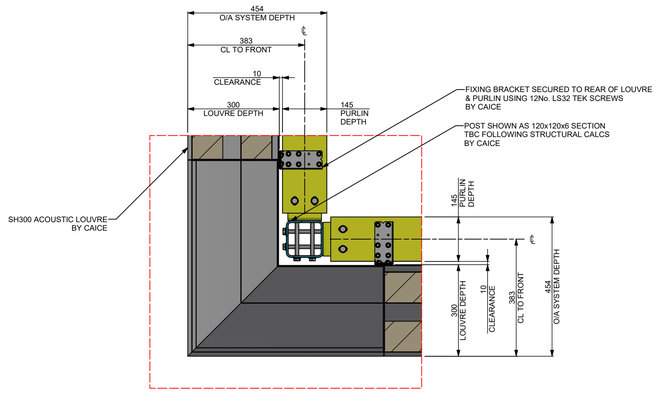




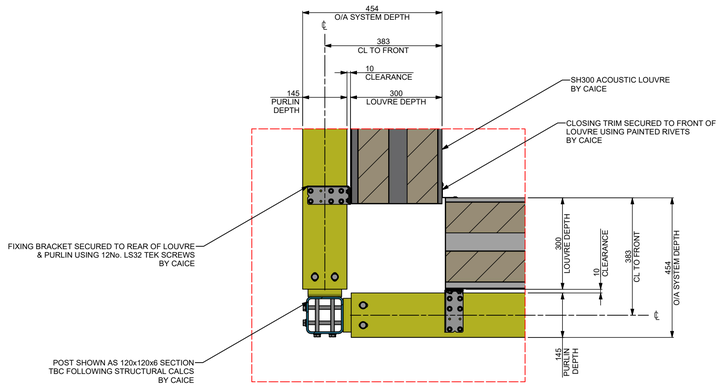
SECTIONAL PLAN VIEW
SH300 ACOUSTIC LOUVRE ENCLOSURE
SCALE: 1 : 20 @ A1



DETAIL: D1
TYPICAL FIXING ARRANGEMENT
SCALE: 1 : 10 @ A1



DETAIL: D2
TYPICAL EXTERNAL CORNER FIXING ARRANGEMENT
SCALE: 1 : 10 @ A1



DETAIL: D3
INTERNAL CORNER FIXING ARRANGEMENT
SCALE: 1 : 10 @ A1

REVISION HISTORY

REV	MODIFICATION	DRAWN	CHECKED	DATE
A.1	Issued for Approval	DW	AF / VF	07/01/2026
C.1	Issued for Construction	DW	AF / VF	23/01/2026

CLIENT REFERENCE DRAWINGS

DRAWING NUMBER	REV	DATE
24127-FMA-B4-EX-DR-S-0001	P03	26/03/2025
OMSS-FGM-16-00-DR-S-001	C01	11/2025

TO BE READ IN CONJUNCTION WITH DRG/S

DRAWING NUMBER
132291-GEN-0002
132291-GEN-0003
132291-GEN-0004

STEELWORK NOTES

- ALL PRIMARY SUPPORTING STEELWORK TO BE HOT DIP GALVANIZED TO: **BS EN ISO 1461:2022**
- ALL STEELWORK FIXINGS TO BE: **HDG**

ACOUSTIC LOUVRE NOTES

PRODUCT
- LOUVRE TYPE: **SH300**
- LOUVRE FREE AREA: **20.4%**
- MAX LOUVRE MODULE WEIGHT: **58.9 kg**

MATERIAL
- ACOUSTIC LOUVRES CONSTRUCTED FROM: **GALVANIZED SHEET STEEL TO STANDARD CAICE CONSTRUCTION**
- ACOUSTIC LOUVRES REAR REQUIREMENT: **BIRD MESH - GRADE 304 STAINLESS STEEL XPM, NOM. 1.0mm THICK - 20x15mm APPROX. 85% FREE AREA**

INSTALLATION
- ACOUSTIC PRODUCTS TO BE ASSEMBLED IN ACCORDANCE WITH COMPONENT CODES SHOWN: **C001**, **C002** etc
- FOR STANDARD LOUVRE FIXING ARRANGEMENTS REFER TO: **AL-FIX-0001 THRU 0011**

FINISH
- ALL EXTERNAL SURFACES TO BE POLYESTER POWDER COATED TO: **RAL 7016 Anthracite Grey 25% (MATT) GLOSS LEVEL (TYPICALLY +/- 5%)**
- ALL BRACKETS TO BE FINISHED: **BS 00A05 Goose Grey 65% (SATIN) GLOSS LEVEL (TYPICALLY +/- 5%)**
- ALL FIXINGS TO BE: **ST/ST / RUSPERT**
- BACKING TO REMAIN: **UNFINISHED**

ACOUSTIC PERFORMANCE
- **ACOUSTIC LOUVRE SOUND REDUCTION INDEX AS PER TABLE:**

ACOUSTIC DATA - SH300

OCTAVE BAND CENTRE FREQUENCY (Hz)	63	125	250	500	1k	2k	4k	8k
SOUND REDUCTION INDEX (DB)	7	7	10	17	29	30	27	21

COLOUR KEY
- PRIMARY STRUCTURAL STEELWORK - BY CAICE
- SECONDARY SUPPORTING STEELWORK - BY CAICE

Issued for Construction

caice
Riverside House, 3 Winnersh Fields, Gazelle Close, Winnersh, Wokingham, Berkshire. RG41 5QS
Tel: 0118 918 6470
Fax: 0118 918 6480
Email: enquiries@caice.co.uk

COPYRIGHTS, DESIGN RIGHTS, REGISTERED DESIGNS, DESIGN APPLICATIONS, PATENT APPLICATIONS, PATENTS ARISING FROM OR CONTAINED IN THE INFORMATION IN THIS DRAWING SHALL BE THE PROPERTY OF CAICE ACOUSTIC AIR MOVEMENT LTD. NO COPY OR DUPLICATION OF THE DRAWING OR ANY PART IS TO BE MADE WITHOUT THE WRITTEN PERMISSION OF CAICE ACOUSTIC AIR MOVEMENT LTD. © CAICE ACOUSTIC AIR MOVEMENT LTD. 2020

CLIENT
KEY INTEGRATED SERVICES

PROJECT NAME
OLD MOAT SURE START

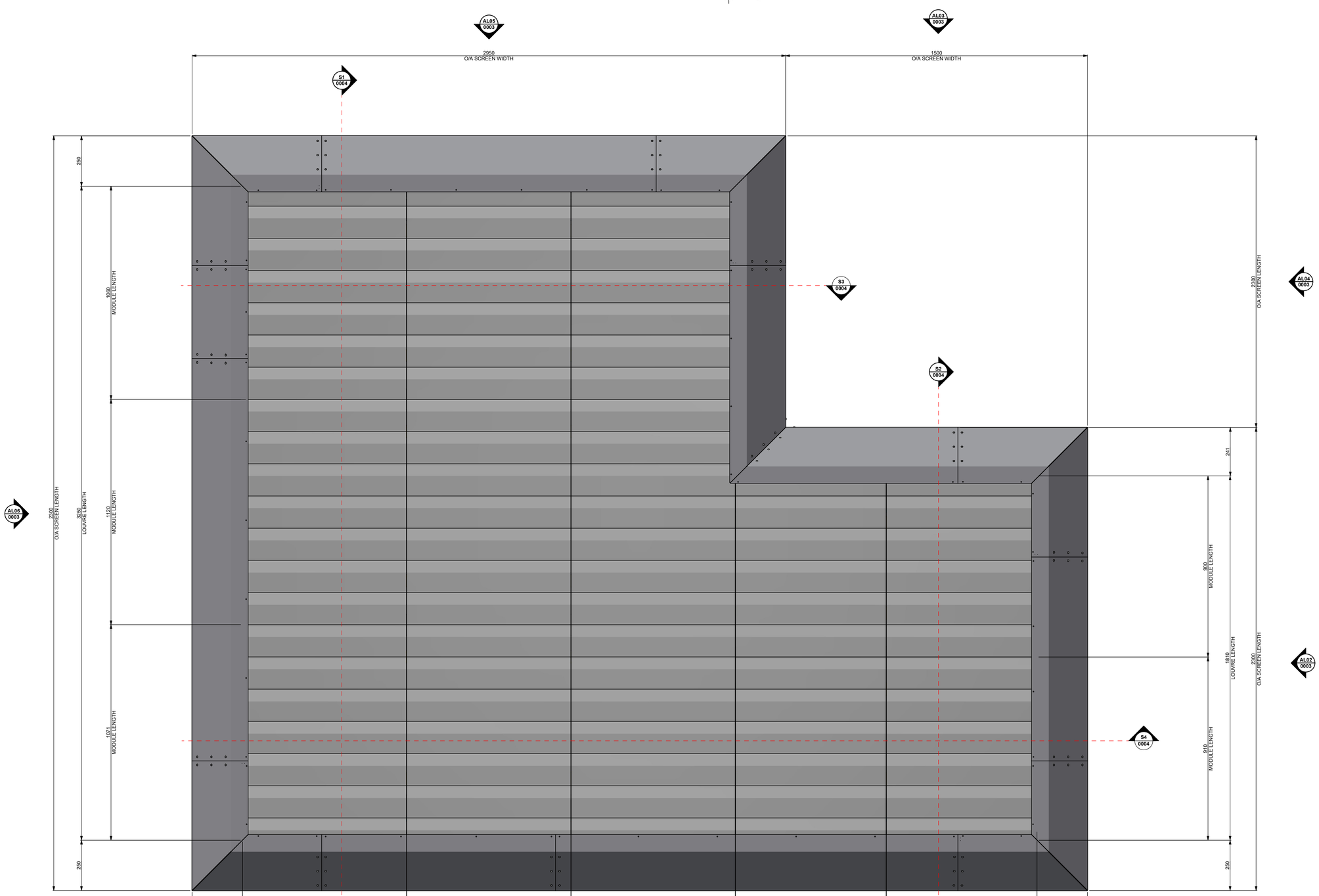
DRAWING TITLE
GENERAL ARRANGEMENT
SH300 ACOUSTIC LOUVRE ENCLOSURE
SECTIONAL PLAN & DETAIL VIEWS

CAICE PROJECT NUMBER	SCALE	SHEET SIZE
132291	AS SHOWN	A1

DRAWING No. **132291-GEN-0001** REV. **C.1**

ALL DIMENSIONS IN mm | UNLESS OTHERWISE STATED

IF IN DOUBT ASK | DO NOT SCALE



AL01 0003

ROOF ELEVATION
SH300 ACOUSTIC LOUVRE ENCLOSURE
SCALE: 1 : 10 @ A1

ALL DIMENSIONS IN mm | UNLESS OTHERWISE STATED

REVISION HISTORY

REV	MODIFICATION	DRAWN	CHECKED	DATE
A.1	Issued for Approval	DW	AF / VF	07/01/2026
C.1	Issued for Construction	DW	AF / VF	12/02/2026

CLIENT REFERENCE DRAWINGS

DRAWING NUMBER	REV	DATE
24127-FMA-B4-EX-DR-S-0001	P03	26/03/2025
OMSS-FGM-16-00-DR-S-001	C01	11/2025

TO BE READ IN CONJUNCTION WITH DRG/S

DRAWING NUMBER
132291-GEN-0001
132291-GEN-0003
132291-GEN-0004

STEELWORK NOTES

- ALL PRIMARY SUPPORTING STEELWORK TO BE HOT DIP GALVANIZED TO: **BS EN ISO 1461:2022**
- ALL STEELWORK FIXINGS TO BE: **HDG**

ACOUSTIC LOUVRE NOTES

PRODUCT
- LOUVRE TYPE: **SH300**
- LOUVRE FREE AREA: **20.4 %**
- MAX LOUVRE MODULE WEIGHT: **58.9 kg**

MATERIAL
- ACOUSTIC LOUVRES CONSTRUCTED FROM: **GALVANIZED SHEET STEEL TO STANDARD CAICE CONSTRUCTION**
- ACOUSTIC LOUVRES REAR REQUIREMENT: **BIRD MESH - GRADE 304 STAINLESS STEEL XPM, NOM. 1.0mm THICK - 20x15mm APPROX. 85% FREE AREA**

INSTALLATION
- ACOUSTIC PRODUCTS TO BE ASSEMBLED IN ACCORDANCE WITH COMPONENT CODES SHOWN: **C001**, **C002** etc
- FOR STANDARD LOUVRE FIXING ARRANGEMENTS REFER TO: **AL-FIX-0001 THRU 0011**

FINISH
- ALL EXTERNAL SURFACES TO BE POLYESTER POWDER COATED TO: **RAL 7016 Anthracite Grey 25% (MATT) GLOSS LEVEL (TYPICALLY +/- 5%)**
- ALL BRACKETS TO BE FINISHED: **BS 00A05 Goose Grey 65% (SATIN) GLOSS LEVEL (TYPICALLY +/- 5%)**
- ALL FIXINGS TO BE: **ST/ST / RUSPERT**
- BACKING TO REMAIN: **UNFINISHED**

ACOUSTIC PERFORMANCE
- **ACOUSTIC LOUVRE SOUND REDUCTION INDEX AS PER TABLE:**

ACOUSTIC DATA - SH300

OCTAVE BAND CENTRE FREQUENCY (Hz)	63	125	250	500	1k	2k	4k	8k
SOUND REDUCTION INDEX (DB)	7	7	10	17	29	30	27	21

COLOUR KEY
- PRIMARY STRUCTURAL STEELWORK - BY CAICE
- SECONDARY SUPPORTING STEELWORK - BY CAICE

Issued for Construction

caice
Riverside House, 3 Winnersh Fields, Gazelle Close, Winnersh, Wokingham, Berkshire. RG41 5QS
Tel: 0118 918 6470
Fax: 0118 918 6480
Email: enquiries@caice.co.uk

COPYRIGHTS, DESIGN RIGHTS, REGISTERED DESIGNS, DESIGN APPLICATIONS, PATENT APPLICATIONS, PATENTS ARISING FROM OR CONTAINED IN THE INFORMATION IN THIS DRAWING SHALL BE THE PROPERTY OF CAICE ACOUSTIC AIR MOVEMENT LTD. NO COPY OR DUPLICATION OF THE DRAWING OR ANY PART IS TO BE MADE WITHOUT THE WRITTEN PERMISSION OF CAICE ACOUSTIC AIR MOVEMENT LTD. © CAICE ACOUSTIC AIR MOVEMENT LTD. 2020

CLIENT
KEY INTEGRATED SERVICES

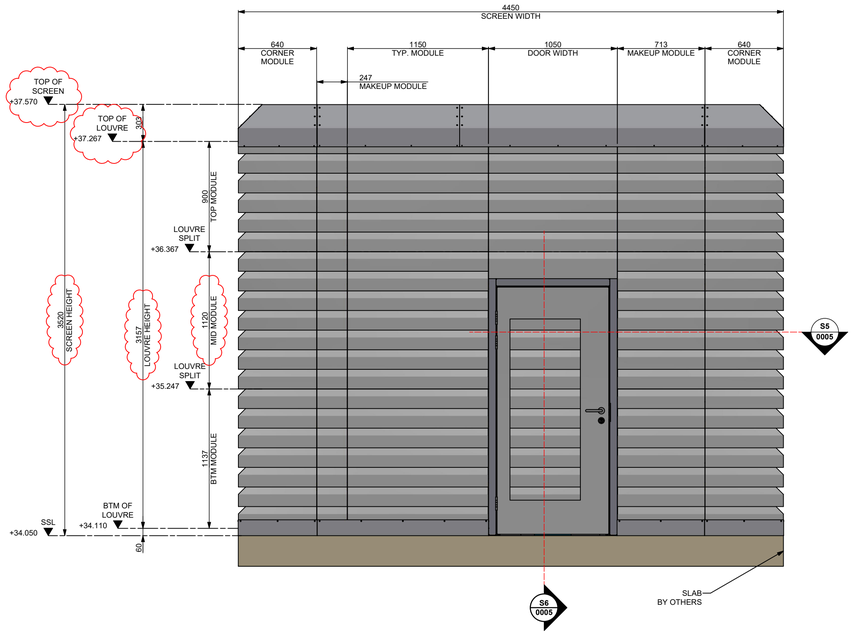
PROJECT NAME
OLD MOAT SURE START

DRAWING TITLE
GENERAL ARRANGEMENT
SH300 ACOUSTIC LOUVRE ENCLOSURE
ROOF ELEVATION VIEW

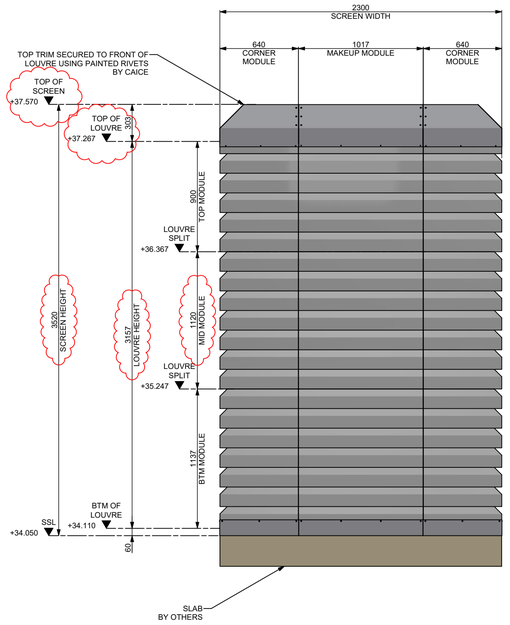
CAICE PROJECT NUMBER	SCALE	SHEET SIZE
132291	AS SHOWN	A1

DRAWING No.	REV.
132291-GEN-0002	C.1

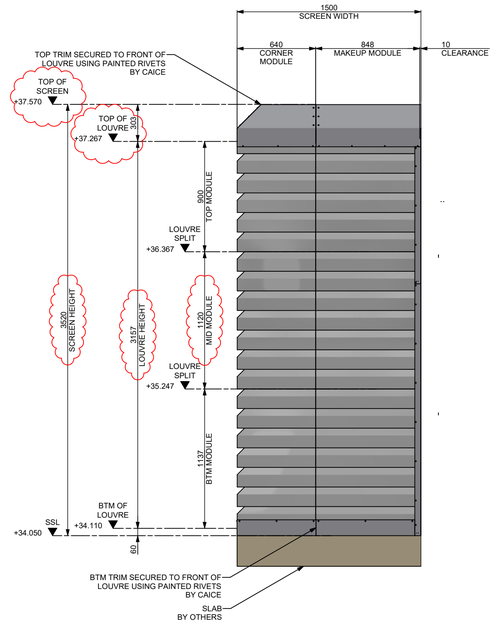
IF IN DOUBT ASK | DO NOT SCALE



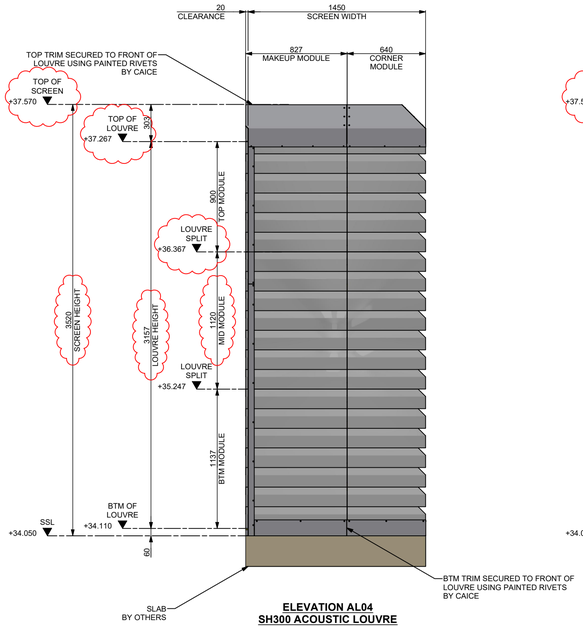
ELEVATION AL01
SH300 ACOUSTIC LOUVRE ENCLOSURE
SCALE: 1 : 25 @ A1



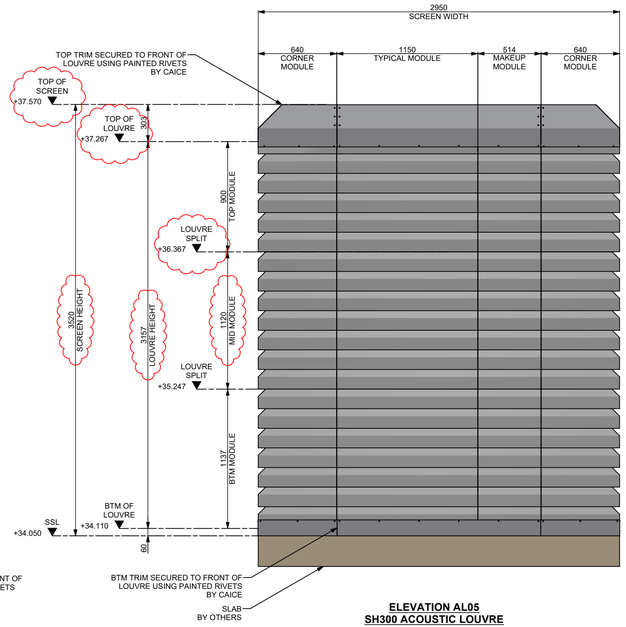
ELEVATION AL02
SH300 ACOUSTIC LOUVRE ENCLOSURE
SCALE: 1 : 25 @ A1



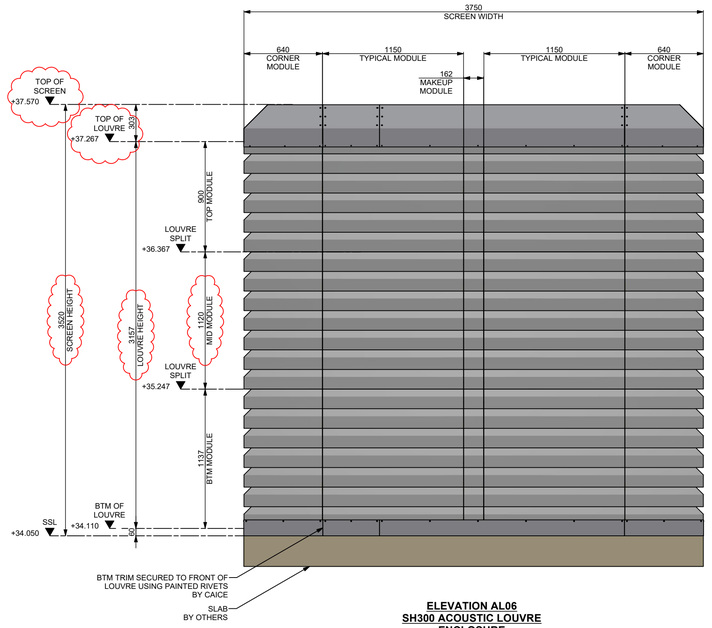
ELEVATION AL03
SH300 ACOUSTIC LOUVRE ENCLOSURE
SCALE: 1 : 25 @ A1



ELEVATION AL04
SH300 ACOUSTIC LOUVRE ENCLOSURE
SCALE: 1 : 25 @ A1



ELEVATION AL05
SH300 ACOUSTIC LOUVRE ENCLOSURE
SCALE: 1 : 25 @ A1



ELEVATION AL06
SH300 ACOUSTIC LOUVRE ENCLOSURE
SCALE: 1 : 25 @ A1

REVISION HISTORY

REV	MODIFICATION	DRAWN	CHECKED	DATE
A.1	Issued for Approval	DW	AF / VF	07/01/2026
C.1	Issued for Construction	DW	AF / VF	12/02/2026

CLIENT REFERENCE DRAWINGS

DRAWING NUMBER	REV	DATE
24127-FMA-B4-EX-DR-S-0001	P03	26/03/2025
OMSS-FGM-16-00-DR-S-001	C01	11/2025

TO BE READ IN CONJUNCTION WITH DRG/S

DRAWING NUMBER
132291-GEN-0001
132291-GEN-0002
132291-GEN-0004

STEELWORK NOTES

- ALL PRIMARY SUPPORTING STEELWORK TO BE HOT DIP GALVANIZED TO: **BS EN ISO 1461:2022**
- ALL STEELWORK FIXINGS TO BE: **HDG**

ACOUSTIC LOUVRE NOTES

PRODUCT
- LOUVRE TYPE: **SH300**
- LOUVRE FREE AREA: **20.4 %**
- MAX LOUVRE MODULE WEIGHT: **58.9 kg**

MATERIAL
- ACOUSTIC LOUVRES CONSTRUCTED FROM: **GALVANIZED SHEET STEEL TO STANDARD CAICE CONSTRUCTION**
- ACOUSTIC LOUVRES REAR REQUIREMENT: **BIRD MESH - GRADE 304 STAINLESS STEEL XPM, NOM. 1.0mm THICK - 20x15mm APPROX. 85% FREE AREA**

INSTALLATION
- ACOUSTIC PRODUCTS TO BE ASSEMBLED IN ACCORDANCE WITH COMPONENT CODES SHOWN: **C001**, **C002** etc
- FOR STANDARD LOUVRE FIXING ARRANGEMENTS REFER TO: **AL-FIX-0001 THRU 0011**

FINISH
- ALL EXTERNAL SURFACES TO BE POLYESTER POWDER COATED TO: **RAL 7016 Anthracite Grey 25% (MATT) GLOSS LEVEL (TYPICALLY +/- 5%)**
- ALL BRACKETS TO BE FINISHED: **BS 00A05 Goose Grey 65% (SATIN) GLOSS LEVEL (TYPICALLY +/- 5%)**
- ALL FIXINGS TO BE: **ST/ST / RUSPERT**
- BACKING TO REMAIN: **UNFINISHED**

ACOUSTIC PERFORMANCE
- **ACOUSTIC LOUVRE SOUND REDUCTION INDEX AS PER TABLE:**

ACOUSTIC DATA - SH300

OCTAVE BAND CENTRE FREQUENCY (Hz)	63	125	250	500	1k	2k	4k	8k
SOUND REDUCTION INDEX (DB)	7	7	10	17	29	30	27	21

COLOUR KEY
- PRIMARY STRUCTURAL STEELWORK - BY CAICE
- SECONDARY SUPPORTING STEELWORK - BY CAICE

Issued for Construction

caice
Riverside House, 3 Winnersh Fields, Gazelle Close, Winnersh, Wokingham, Berkshire. RG41 5QS
Tel: 0118 918 6470
Fax: 0118 918 6480
Email: enquiries@caice.co.uk

COPYRIGHTS, DESIGN RIGHTS, REGISTERED DESIGNS, DESIGN APPLICATIONS, PATENT APPLICATIONS, PATENTS ARISING FROM OR CONTAINED IN THE INFORMATION IN THIS DRAWING SHALL BE THE PROPERTY OF CAICE ACOUSTIC AIR MOVEMENT LTD. NO COPY OR DUPLICATION OF THE DRAWING OR ANY PART IS TO BE MADE WITHOUT THE WRITTEN PERMISSION OF CAICE ACOUSTIC AIR MOVEMENT LTD. © CAICE ACOUSTIC AIR MOVEMENT LTD. 2020

CLIENT
KEY INTEGRATED SERVICES

PROJECT NAME
OLD MOAT SURE START

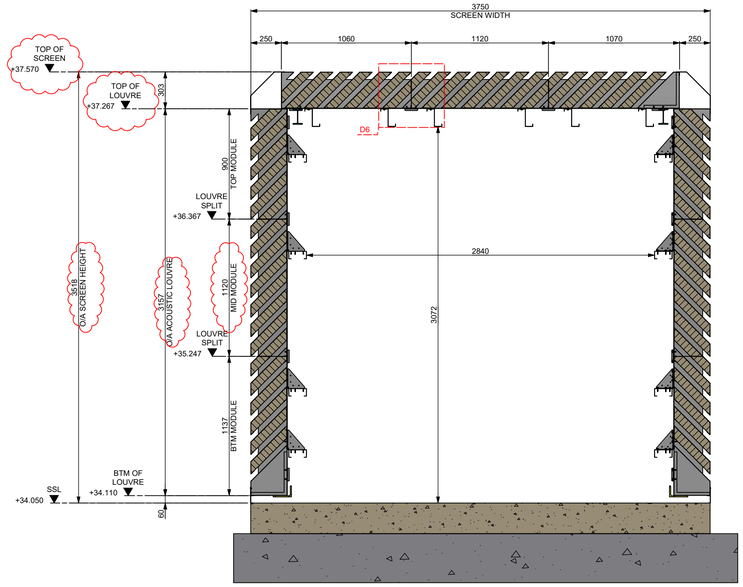
DRAWING TITLE
GENERAL ARRANGEMENT
SH300 ACOUSTIC LOUVRE ENCLOSURE
ELEVATION VIEWS

CAICE PROJECT NUMBER	SCALE	SHEET SIZE
132291	AS SHOWN	A1

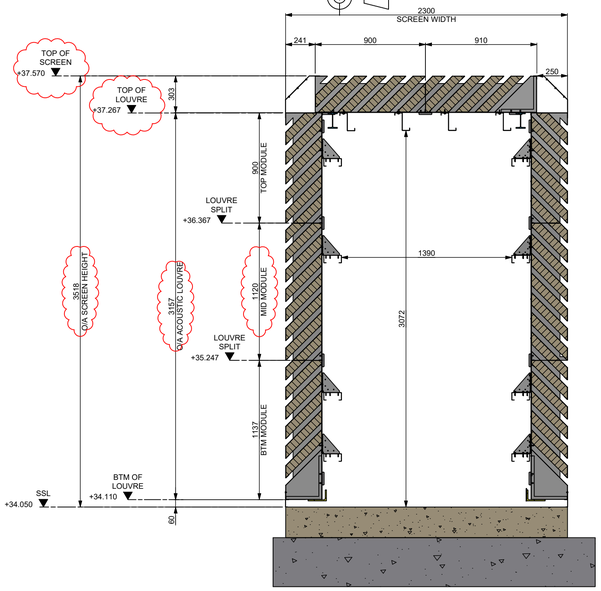
DRAWING No. **132291-GEN-0003** REV. **C.1**

ALL DIMENSIONS IN mm | UNLESS OTHERWISE STATED

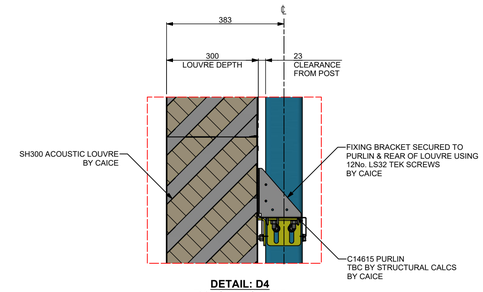
IF IN DOUBT ASK | DO NOT SCALE



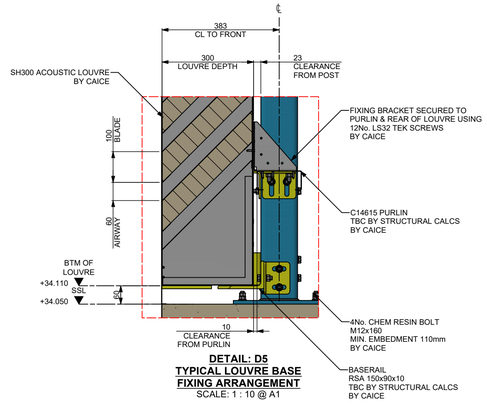
SECTION: S1-S1
SH300 ACOUSTIC LOUVRE
ENCLOSURE ARRANGEMENT
SCALE: 1 : 25 @ A1



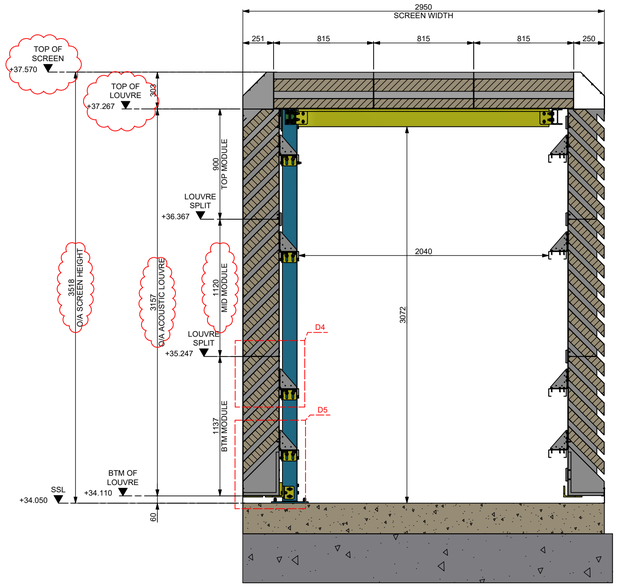
SECTION: S2-S2
SH300 ACOUSTIC LOUVRE
ENCLOSURE ARRANGEMENT
SCALE: 1 : 25 @ A1



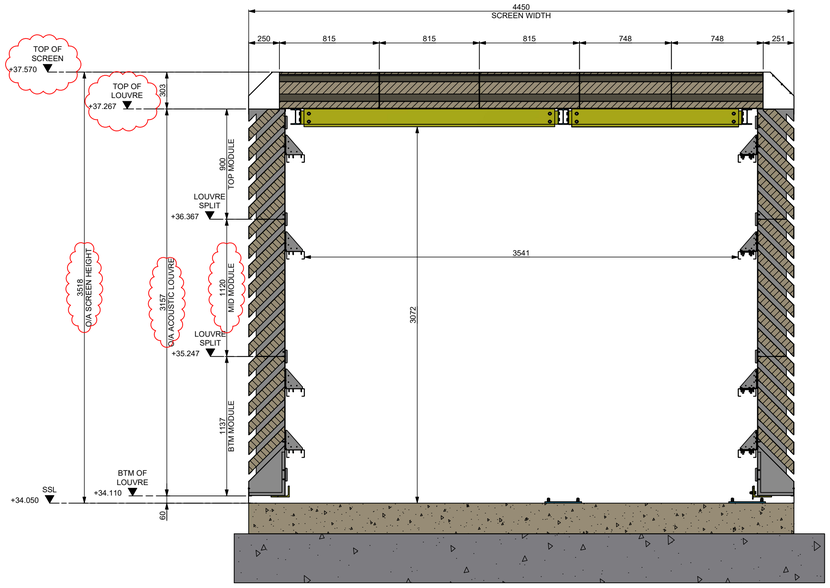
DETAIL: D4
TYPICAL LOUVRE
FIXING ARRANGEMENT
SCALE: 1 : 10 @ A1



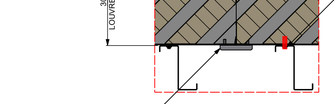
DETAIL: D5
TYPICAL LOUVRE BASE
FIXING ARRANGEMENT
SCALE: 1 : 10 @ A1



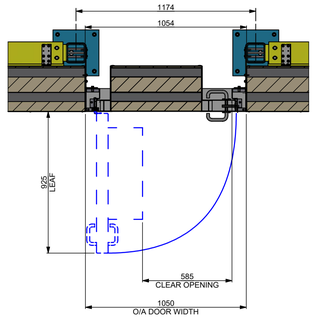
SECTION: S3-S3
SH300 ACOUSTIC LOUVRE
ENCLOSURE ARRANGEMENT
SCALE: 1 : 25 @ A1



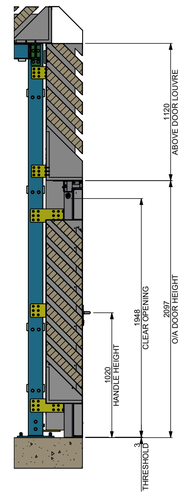
SECTION: S4-S4
SH300 ACOUSTIC LOUVRE
ENCLOSURE ARRANGEMENT
SCALE: 1 : 25 @ A1



DETAIL: D6
TYPICAL ROOF LOUVRE
FIXING ARRANGEMENT
SCALE: 1 : 10 @ A1



SECTION: S5-S5
SH300 ACOUSTIC DOOR SECTION
SCALE: 1 : 20 @ A1



SECTION: S6-S6
SH300 ACOUSTIC DOOR SECTION
SCALE: 1 : 25 @ A1

ALL DIMENSIONS IN mm | UNLESS OTHERWISE STATED

REVISION HISTORY

REV	MODIFICATION	DRAWN	CHECKED	DATE
A.1	Issued for Approval	DW	AF / VF	07/01/2026
C.1	Issued for Construction	DW	AF / VF	18/02/2026

CLIENT REFERENCE DRAWINGS

DRAWING NUMBER	REV	DATE
24127-FMA-B4-EX-DR-S-0001	P03	26/03/2025
OMSS-FGM-16-00-DR-S-001	C01	11/2025

TO BE READ IN CONJUNCTION WITH DRG/S

DRAWING NUMBER
132291-GEN-0001
132291-GEN-0002
132291-GEN-0003

STEELWORK NOTES

- ALL PRIMARY SUPPORTING STEELWORK TO BE HOT DIP GALVANIZED TO: **BS EN ISO 1461:2022**
- ALL STEELWORK FIXINGS TO BE: **HDG**

ACOUSTIC LOUVRE NOTES

PRODUCT
- LOUVRE TYPE: **SH300**
- LOUVRE FREE AREA: **20.4 %**
- MAX LOUVRE MODULE WEIGHT: **58.9 kg**

MATERIAL
- ACOUSTIC LOUVRES CONSTRUCTED FROM: **GALVANIZED SHEET STEEL TO STANDARD CAICE CONSTRUCTION**
- ACOUSTIC LOUVRES REAR REQUIREMENT: **BIRD MESH - GRADE 304 STAINLESS STEEL XPM, NOM. 1.0mm THICK - 20x15mm APPROX. 85% FREE AREA**

INSTALLATION
- ACOUSTIC PRODUCTS TO BE ASSEMBLED IN ACCORDANCE WITH COMPONENT CODES SHOWN: **C001**, **C002** etc
- FOR STANDARD LOUVRE FIXING ARRANGEMENTS REFER TO: **AL-FIX-0001 THRU 0011**

FINISH
- ALL EXTERNAL SURFACES TO BE POLYESTER POWDER COATED TO: **RAL 7016 Anthracite Grey 25% (MATT) GLOSS LEVEL (TYPICALLY +/- 5%)**
- ALL BRACKETS TO BE FINISHED: **BS 00A05 Goose Grey 65% (SATIN) GLOSS LEVEL (TYPICALLY +/- 5%)**
- ALL FIXINGS TO BE: **ST/ST / RUSPERT**
- BACKING TO REMAIN: **UNFINISHED**

ACOUSTIC PERFORMANCE
- **ACOUSTIC LOUVRE SOUND REDUCTION INDEX AS PER TABLE:**

ACOUSTIC DATA - SH300

OCTAVE BAND CENTRE FREQUENCY (Hz)	63	125	250	500	1k	2k	4k	8k
SOUND REDUCTION INDEX (DB)	7	7	10	17	29	30	27	21

COLOUR KEY
- PRIMARY STRUCTURAL STEELWORK - BY CAICE
- SECONDARY SUPPORTING STEELWORK - BY CAICE

Issued for Construction

caice
Riverside House, 3 Winnersh Fields, Gazelle Close, Winnersh, Wokingham, Berkshire. RG41 5QS
Tel: 0118 918 6470
Fax: 0118 918 6480
Email: enquiries@caice.co.uk

COPYRIGHTS, DESIGN RIGHTS, REGISTERED DESIGNS, DESIGN APPLICATIONS, PATENT APPLICATIONS, PATENTS ARISING FROM OR CONTAINED IN THE INFORMATION IN THIS DRAWING SHALL BE THE PROPERTY OF CAICE ACOUSTIC AIR MOVEMENT LTD. NO COPY OR DUPLICATION OF THE DRAWING OR ANY PART IS TO BE MADE WITHOUT THE WRITTEN PERMISSION OF CAICE ACOUSTIC AIR MOVEMENT LTD. © CAICE ACOUSTIC AIR MOVEMENT LTD. 2020

CLIENT
KEY INTEGRATED SERVICES

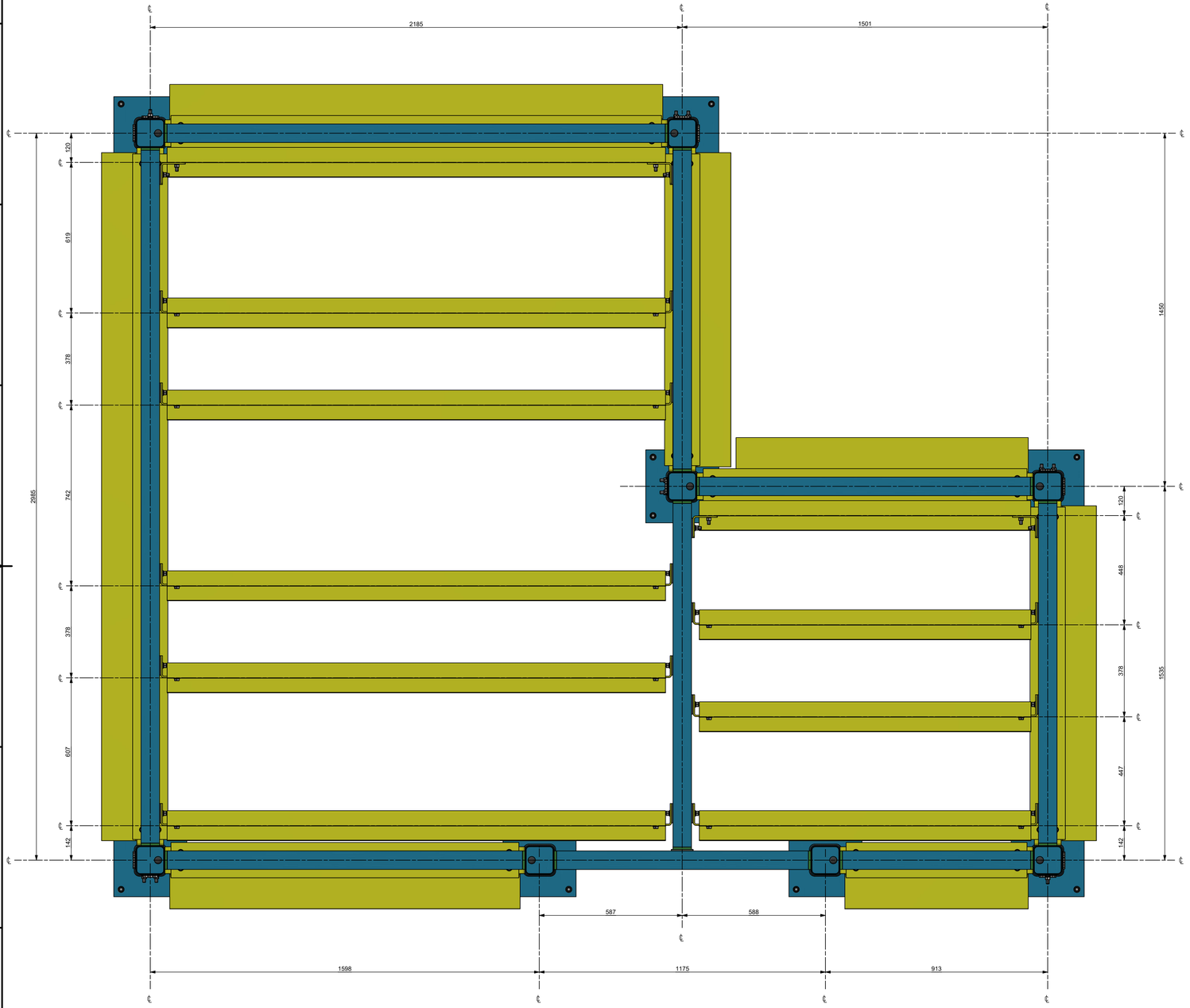
PROJECT NAME
OLD MOAT SURE START

DRAWING TITLE
GENERAL ARRANGEMENT
SH300 ACOUSTIC LOUVRE ENCLOSURE
SECTION & DETAIL VIEWS

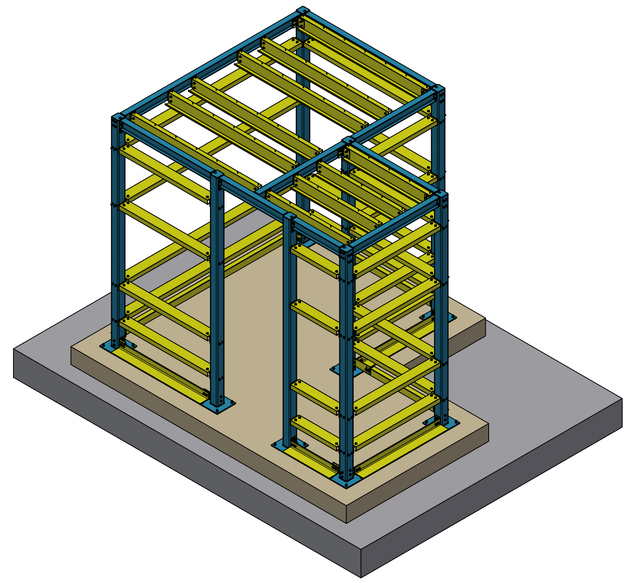
CAICE PROJECT NUMBER	SCALE	SHEET SIZE
132291	AS SHOWN	A1

DRAWING No.	REV.
132291-GEN-0004	C.1

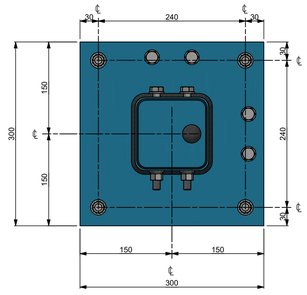
IF IN DOUBT ASK | DO NOT SCALE



PLAN VIEW
STEELWORK SET-OUT
SCALE: 1 : 10 @ A1



ISOMETRIC
SCALE: NTS @ A1



PLAN
TYPICAL BASE
PLATE SETOUT
SCALE: 1 : 5 @ A1

REVISION HISTORY

REV	MODIFICATION	DRAWN	CHECKED	DATE
A.1	Issued for Approval	DW	AF / VF	07/01/2026
C.1	Issued for Construction	DW	AF / VF	12/02/2026

CLIENT REFERENCE DRAWINGS

DRAWING NUMBER	REV	DATE
24127-FMA-B4-EX-DR-S-0001	P03	26/03/2025
OMSS-FGM-16-00-DR-S-001	C01	11/2025

TO BE READ IN CONJUNCTION WITH DRG/S

DRAWING NUMBER
132291-STW-0002

STEELWORK NOTES

- ALL PRIMARY SUPPORTING STEELWORK TO BE HOT DIP GALVANIZED TO: **BS EN ISO 1461:2022**
- ALL STEELWORK FIXINGS TO BE: **HDG**

COLOUR KEY

PRIMARY STRUCTURAL STEELWORK - BY CAICE
SECONDARY SUPPORTING STEELWORK - BY CAICE

Issued for Construction

caice
Riverside House, 3 Winnersh Fields, Gazelle Close,
Winnersh, Wokingham, Berkshire. RG41 5QS
Tel: 0118 918 6470
Fax: 0118 918 6480
Email: enquiries@caice.co.uk

COPYRIGHTS, DESIGN RIGHTS, REGISTERED DESIGNS, DESIGN APPLICATIONS, PATENT APPLICATIONS, PATENTS ARISING FROM OR CONTAINED IN THE INFORMATION IN THIS DRAWING SHALL BE THE PROPERTY OF CAICE ACOUSTIC AIR MOVEMENT LTD. NO COPY OR DUPLICATION OF THE DRAWING OR ANY PART IS TO BE MADE WITHOUT THE WRITTEN PERMISSION OF CAICE ACOUSTIC AIR MOVEMENT LTD. © CAICE ACOUSTIC AIR MOVEMENT LTD. 2020

CLIENT
KEY INTEGRATED SERVICES

PROJECT NAME
OLD MOAT SURE START

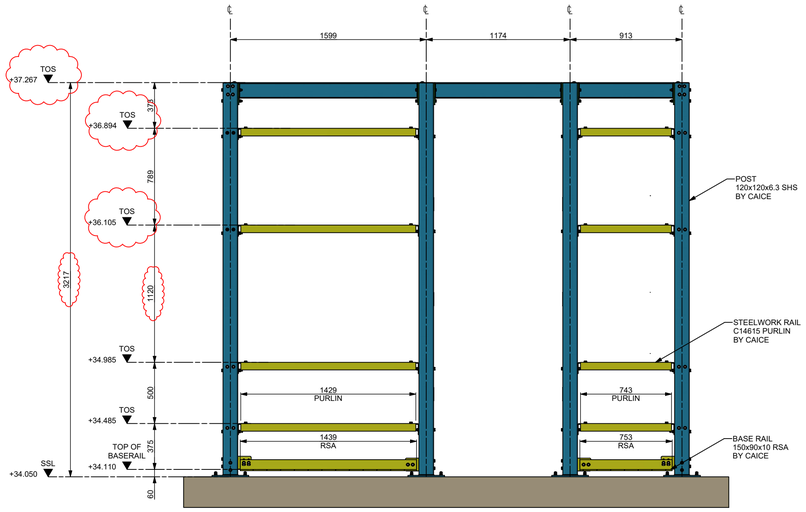
DRAWING TITLE
STEELWORK ARRANGEMENT
SH300 ACOUSTIC LOUVRE ENCLOSURE
PLAN & ISOMETRIC VIEW

CAICE PROJECT NUMBER	SCALE	SHEET SIZE
132291	AS SHOWN	A1

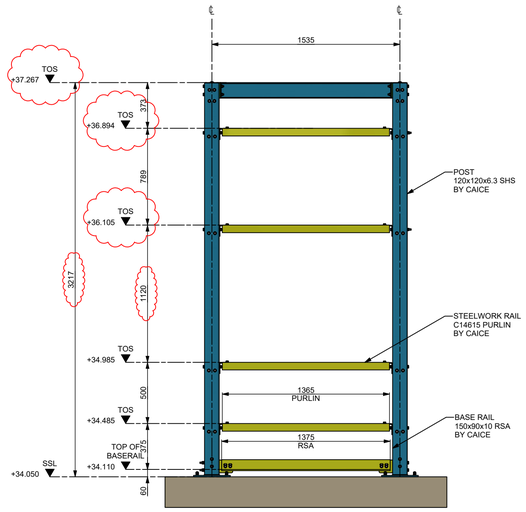
DRAWING No.	REV.
132291-STW-0001	C.1

ALL DIMENSIONS IN mm | UNLESS OTHERWISE STATED

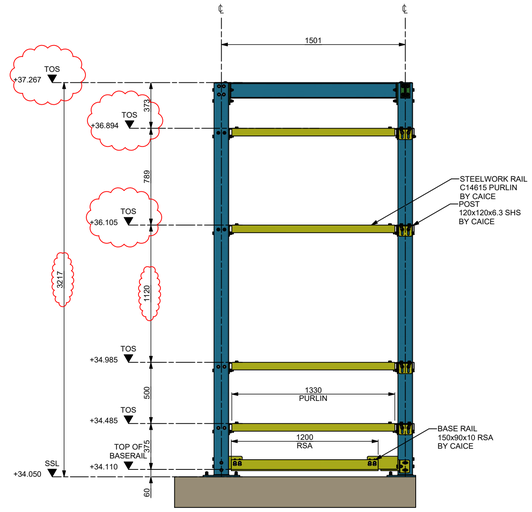
IF IN DOUBT ASK | DO NOT SCALE



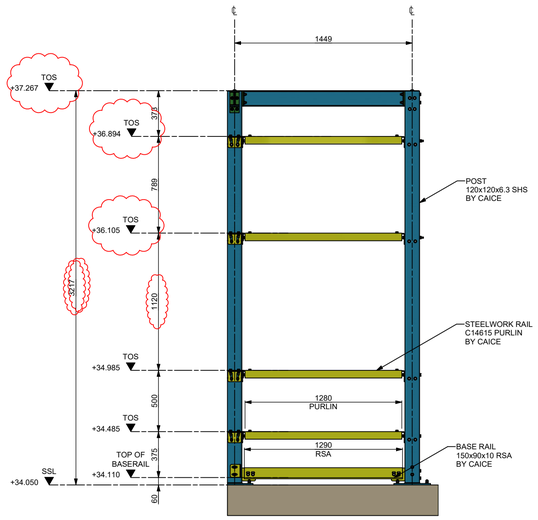
ELEVATION AL01
STEELWORK
SCALE: 1 : 25 @ A1



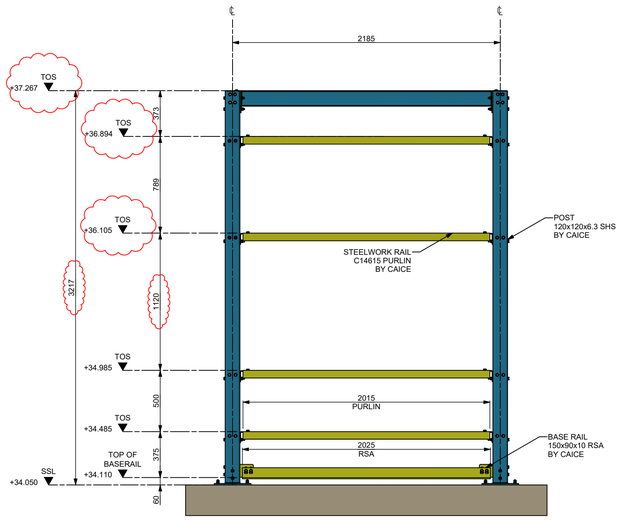
ELEVATION AL02
STEELWORK
SCALE: 1 : 25 @ A1



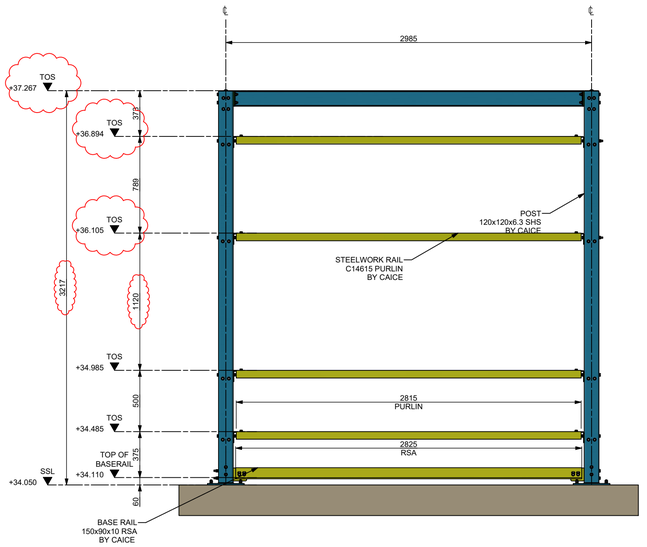
ELEVATION AL03
STEELWORK
SCALE: 1 : 25 @ A1



ELEVATION AL04
STEELWORK
SCALE: 1 : 25 @ A1



ELEVATION AL05
STEELWORK
SCALE: 1 : 25 @ A1



ELEVATION AL06
STEELWORK
SCALE: 1 : 25 @ A1

ALL DIMENSIONS IN mm | UNLESS OTHERWISE STATED

REVISION HISTORY

REV	MODIFICATION	DRAWN	CHECKED	DATE
A.1	Issued for Approval	DW	AF / VF	07/01/2026
C.1	Issued for Construction	DW	AF / VF	18/02/2026

CLIENT REFERENCE DRAWINGS

DRAWING NUMBER	REV	DATE
24127-FMA-B4-EX-DR-S-0001	P03	26/03/2025
OMSS-FGM-16-00-DR-S-001	C01	11/2025

TO BE READ IN CONJUNCTION WITH DRG/S

DRAWING NUMBER
132291-STW-0001

STEELWORK NOTES

- ALL PRIMARY SUPPORTING STEELWORK TO BE HOT DIP GALVANIZED TO: **BS EN ISO 1461:2022**
- ALL STEELWORK FIXINGS TO BE: **HDG**

COLOUR KEY

PRIMARY STRUCTURAL STEELWORK - BY CAICE
SECONDARY SUPPORTING STEELWORK - BY CAICE

Issued for Construction

caice
Riverside House, 3 Winnersh Fields, Gazelle Close,
Winnersh, Wokingham, Berkshire. RG41 5QS
Tel: 0118 918 6470
Fax: 0118 918 6480
Email: enquiries@caice.co.uk

COPYRIGHTS, DESIGN RIGHTS, REGISTERED DESIGNS, DESIGN APPLICATIONS, PATENT APPLICATIONS, PATENTS ARISING FROM OR CONTAINED IN THE INFORMATION IN THIS DRAWING SHALL BE THE PROPERTY OF CAICE ACOUSTIC AIR MOVEMENT LTD. NO COPY OR DUPLICATION OF THE DRAWING OR ANY PART IS TO BE MADE WITHOUT THE WRITTEN PERMISSION OF CAICE ACOUSTIC AIR MOVEMENT LTD. © CAICE ACOUSTIC AIR MOVEMENT LTD. 2020

CLIENT
KEY INTEGRATED SERVICES

PROJECT NAME
OLD MOAT SURE START

DRAWING TITLE
STEELWORK ARRANGEMENT
SH300 ACOUSTIC LOUVRE ENCLOSURE
ELEVATION VIEWS

CAICE PROJECT NUMBER	SCALE	SHEET SIZE
132291	AS SHOWN	A1

DRAWING No.	REV.
132291-STW-0002	C.1