# 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 |

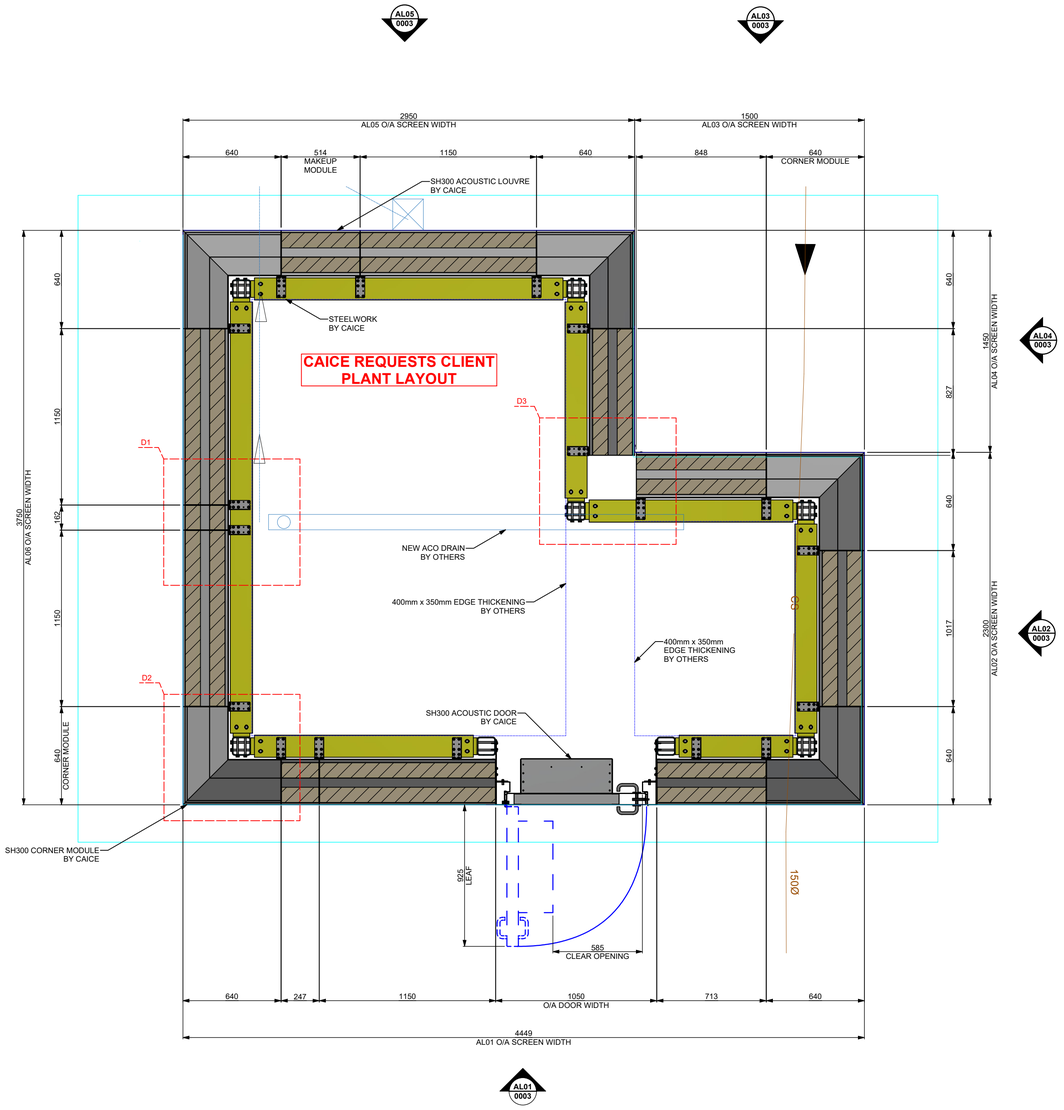
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|---|---|
| Status A | Drawing fully approved no further comments, progressed to manufacture. |
| Status B | Drawing approved based upon implementation of comments, progressed to manufacture. |

# Document Transmittal

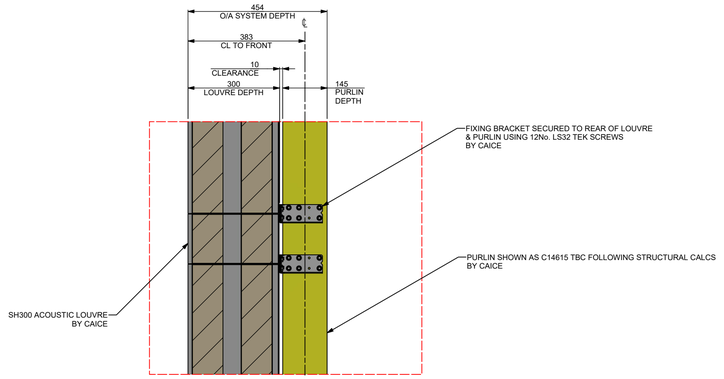
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| Status C | Drawing not approved, not progressed to manufacture. |

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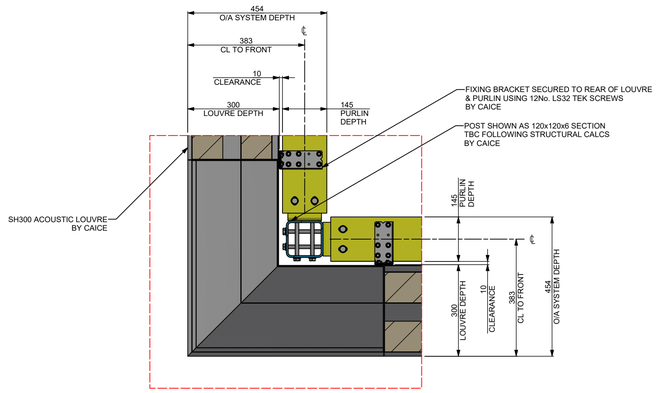




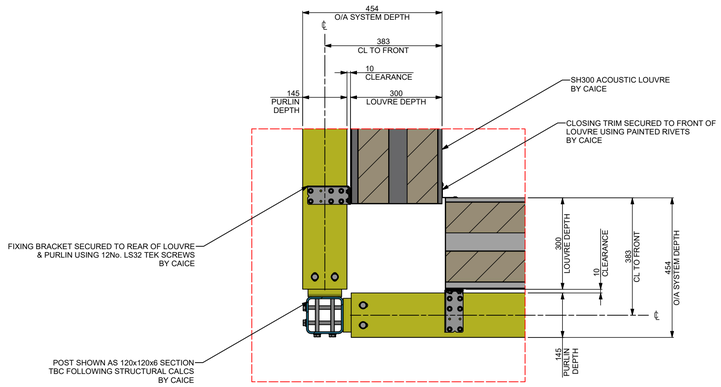

**SECTIONAL PLAN VIEW**
**SH300 ACOUSTIC LOUVRE ENCLOSURE**
SCALE: 1 : 20 @ A1




**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**


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CLIENT
**KEY INTEGRATED SERVICES**

PROJECT NAME
**OLD MOAT SURE START**

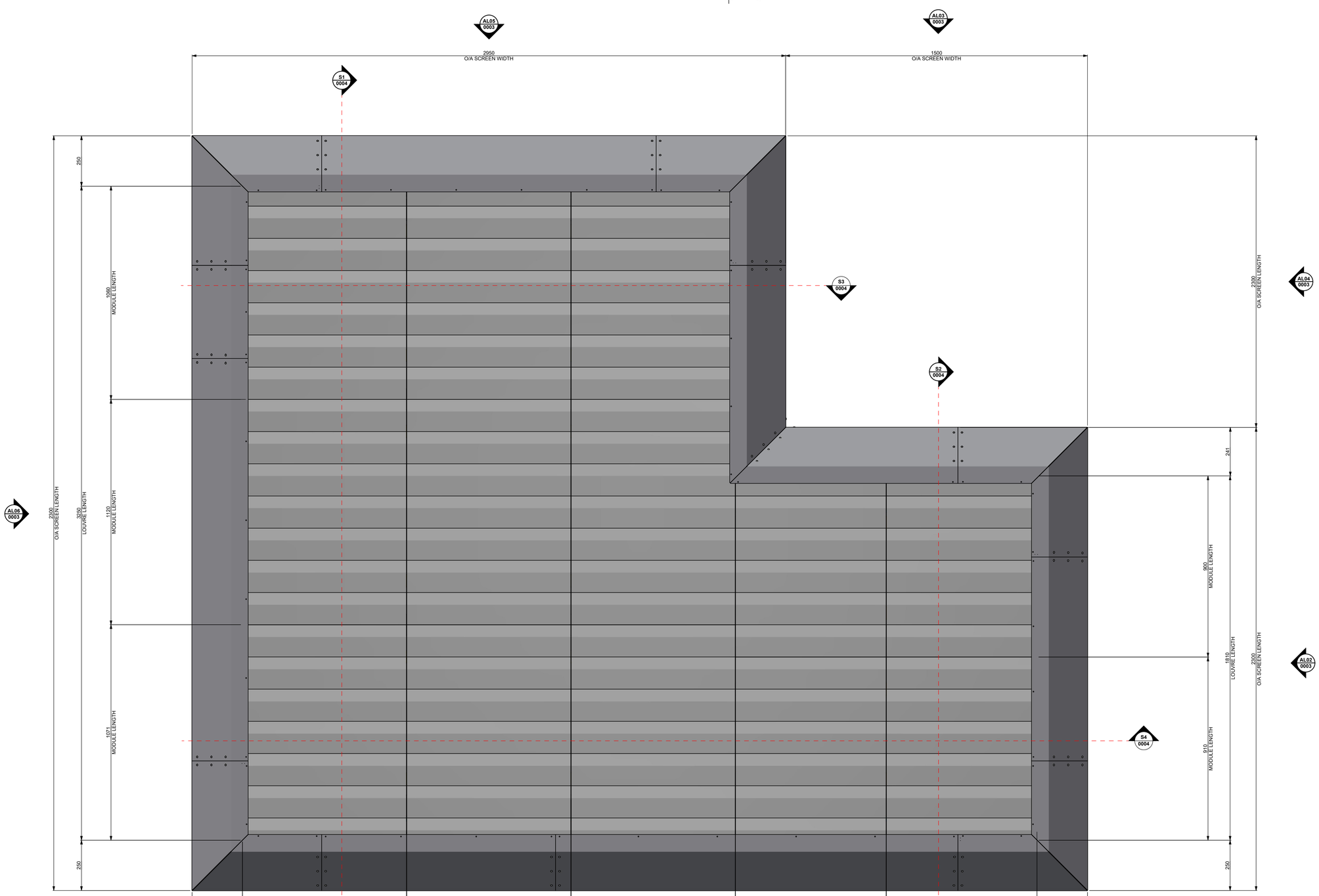
DRAWING TITLE
**GENERAL ARRANGEMENT**
**SH300 ACOUSTIC LOUVRE ENCLOSURE**
**SECTIONAL PLAN & DETAIL VIEWS**

| 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

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- 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**


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CLIENT
**KEY INTEGRATED SERVICES**

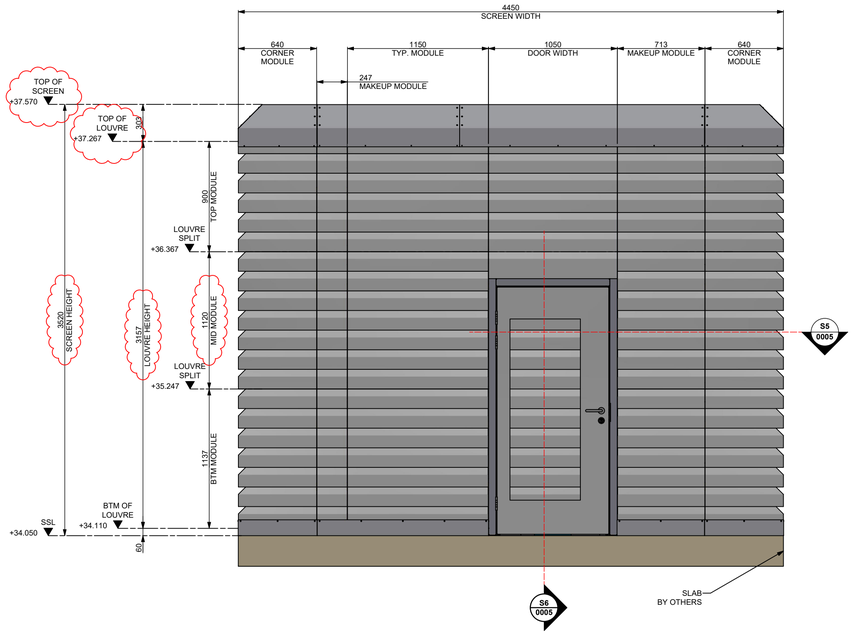
PROJECT NAME
**OLD MOAT SURE START**

DRAWING TITLE
**GENERAL ARRANGEMENT**
**SH300 ACOUSTIC LOUVRE ENCLOSURE**
**ROOF ELEVATION VIEW**

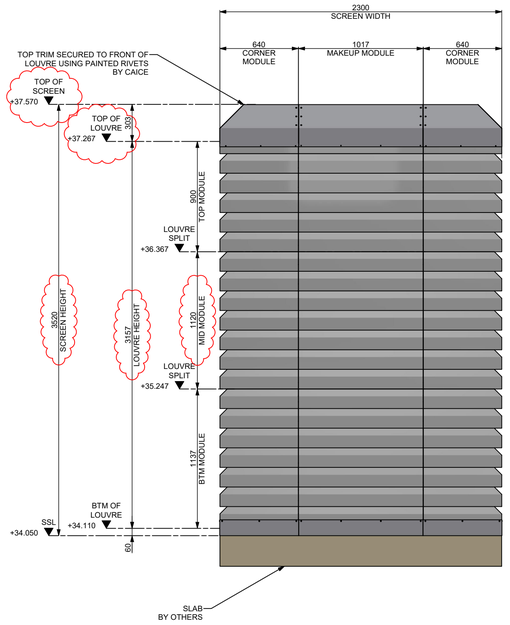
| CAICE PROJECT NUMBER | SCALE | SHEET SIZE |
|---|---|---|
| 132291 | AS SHOWN | A1 |

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

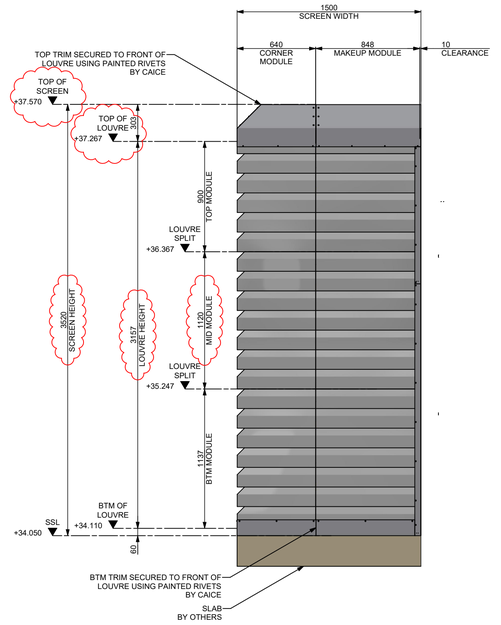
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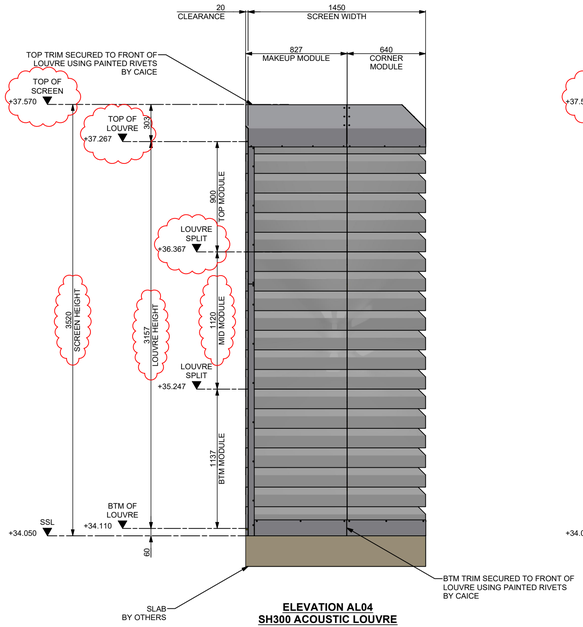

**ELEVATION AL01**
**SH300 ACOUSTIC LOUVRE ENCLOSURE**
SCALE: 1 : 25 @ A1



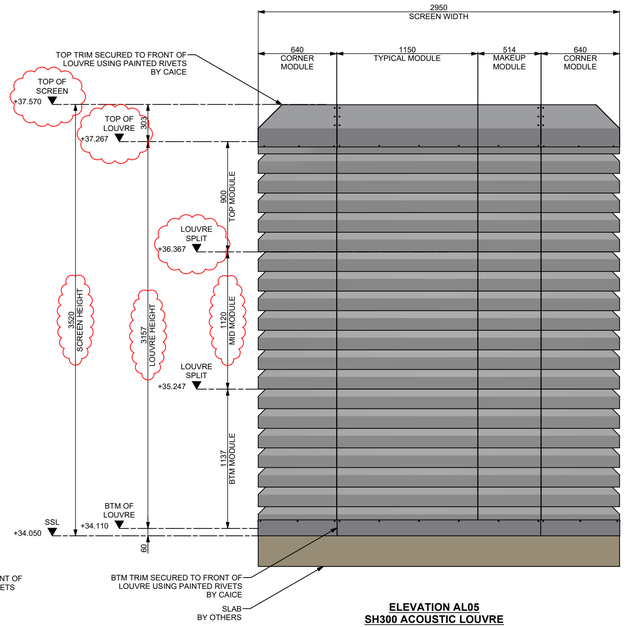

**ELEVATION AL02**
**SH300 ACOUSTIC LOUVRE ENCLOSURE**
SCALE: 1 : 25 @ A1



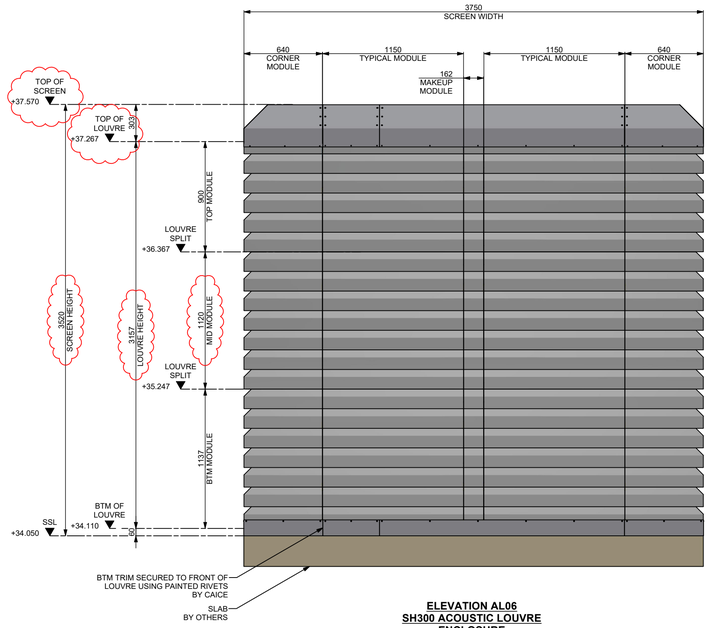

**ELEVATION AL03**
**SH300 ACOUSTIC LOUVRE ENCLOSURE**
SCALE: 1 : 25 @ A1




**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**
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## ACOUSTIC LOUVRE NOTES

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- BACKING TO REMAIN: **UNFINISHED**

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

**ACOUSTIC DATA - SH300**

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|---|---|---|---|---|---|---|---|---|
| SOUND REDUCTION INDEX (DB) | 7 | 7 | 10 | 17 | 29 | 30 | 27 | 21 |

**COLOUR KEY**
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- SECONDARY SUPPORTING STEELWORK - BY CAICE

**Issued for Construction**


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CLIENT
**KEY INTEGRATED SERVICES**

PROJECT NAME
**OLD MOAT SURE START**

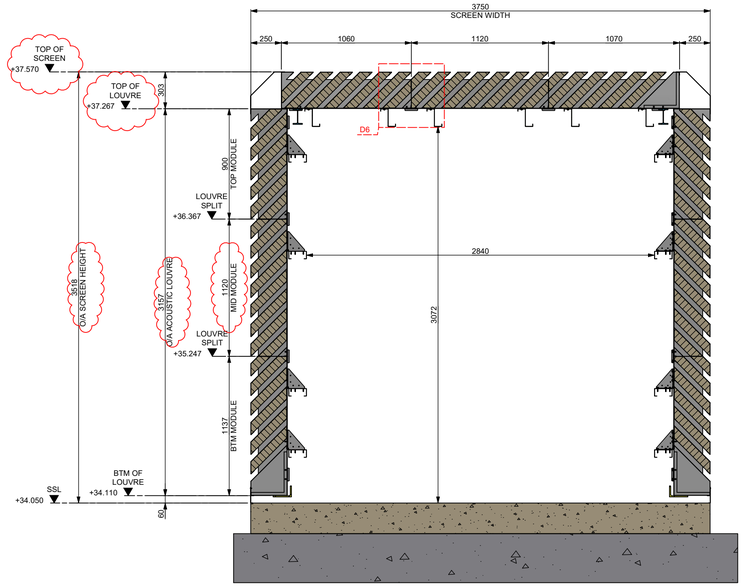
DRAWING TITLE
**GENERAL ARRANGEMENT**
**SH300 ACOUSTIC LOUVRE ENCLOSURE**
**ELEVATION VIEWS**

| CAICE PROJECT NUMBER | SCALE | SHEET SIZE |
|---|---|---|
| 132291 | AS SHOWN | A1 |

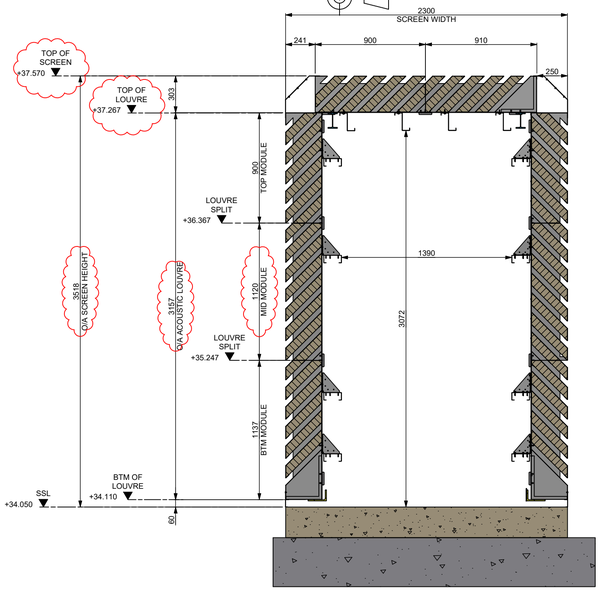
DRAWING No. **132291-GEN-0003** REV. **C.1**

ALL DIMENSIONS IN mm | UNLESS OTHERWISE STATED

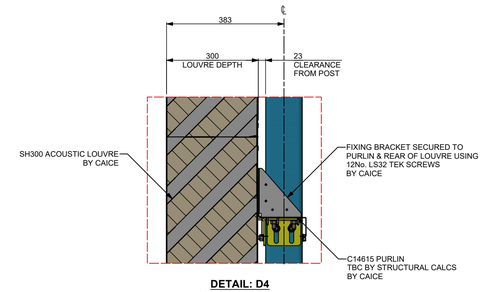
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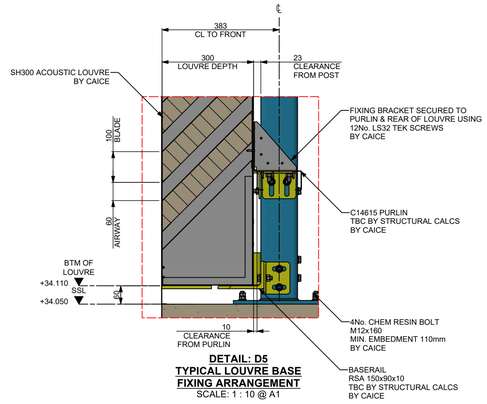

**SECTION: S1-S1**
**SH300 ACOUSTIC LOUVRE**
**ENCLOSURE ARRANGEMENT**
SCALE: 1 : 25 @ A1



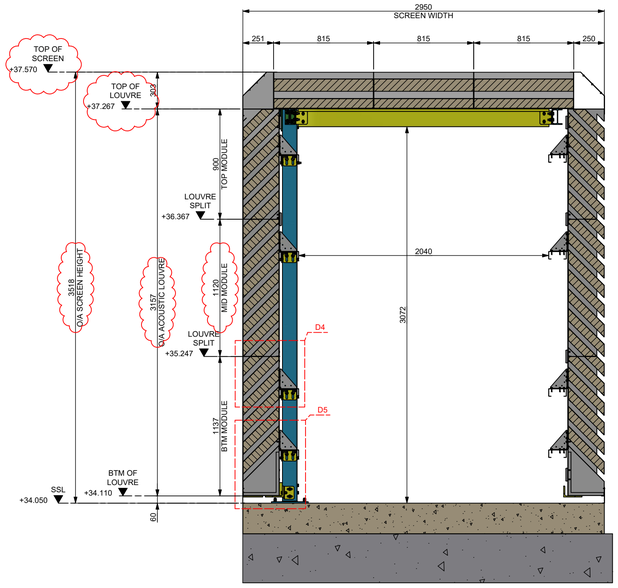

**SECTION: S2-S2**
**SH300 ACOUSTIC LOUVRE**
**ENCLOSURE ARRANGEMENT**
SCALE: 1 : 25 @ A1



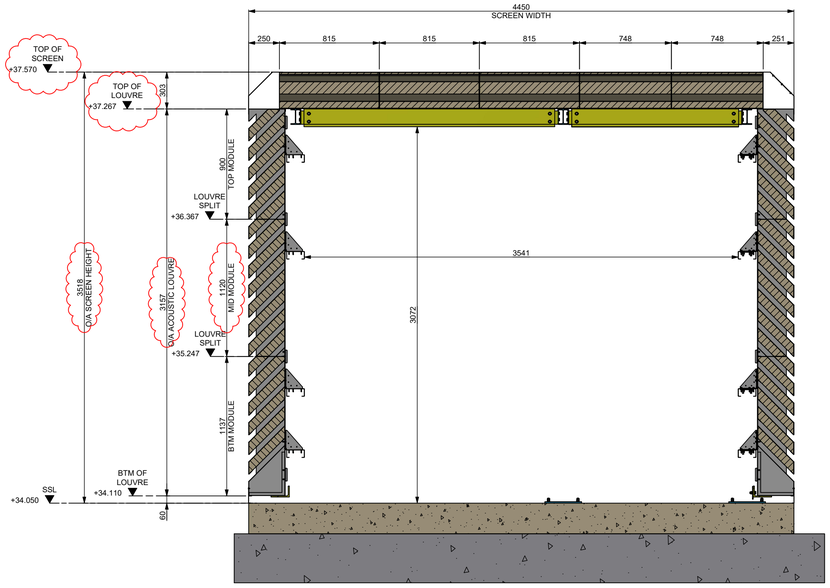

**DETAIL: D4**
**TYPICAL LOUVRE**
**FIXING ARRANGEMENT**
SCALE: 1 : 10 @ A1



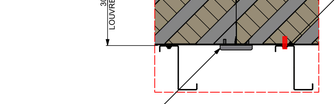

**DETAIL: D5**
**TYPICAL LOUVRE BASE**
**FIXING ARRANGEMENT**
SCALE: 1 : 10 @ A1



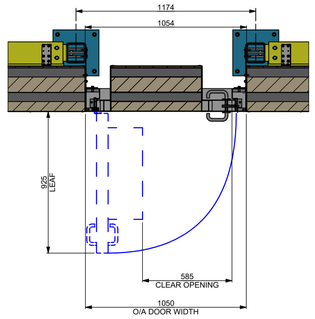

**SECTION: S3-S3**
**SH300 ACOUSTIC LOUVRE**
**ENCLOSURE ARRANGEMENT**
SCALE: 1 : 25 @ A1



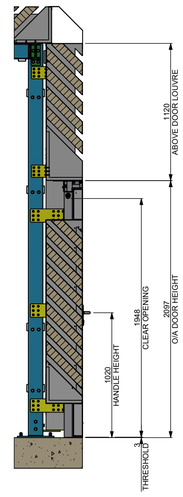

**SECTION: S4-S4**
**SH300 ACOUSTIC LOUVRE**
**ENCLOSURE ARRANGEMENT**
SCALE: 1 : 25 @ A1




**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**

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|---|---|---|---|---|
| A.1 | Issued for Approval | DW | AF / VF | 07/01/2026 |
| C.1 | Issued for Construction | DW | AF / VF | 18/02/2026 |

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| OMSS-FGM-16-00-DR-S-001 | C01 | 11/2025 |

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

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- 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**


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**KEY INTEGRATED SERVICES**

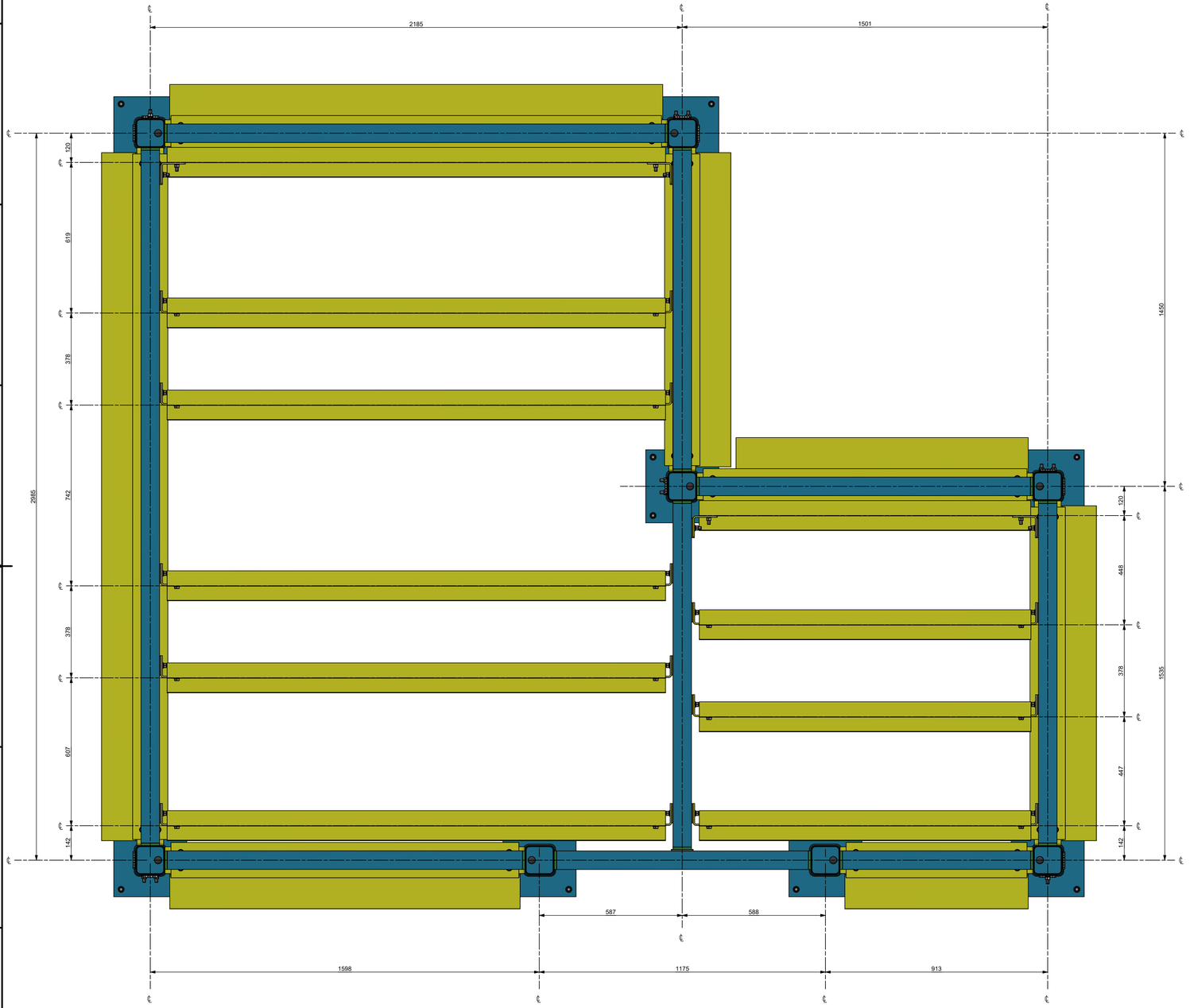
PROJECT NAME
**OLD MOAT SURE START**

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

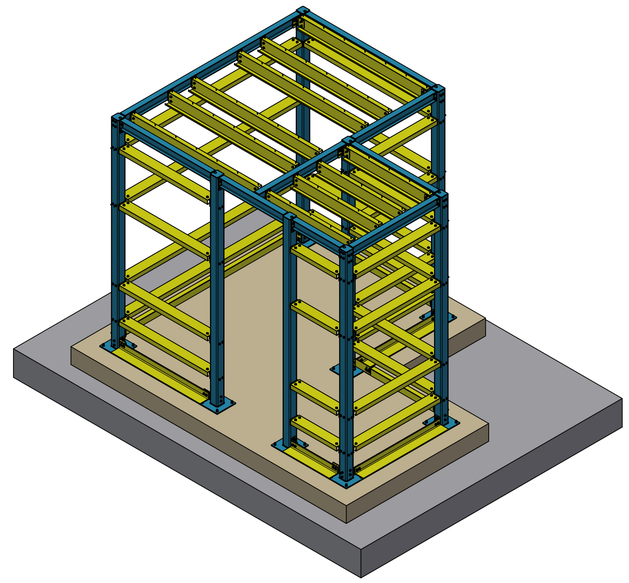
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| DRAWING No. | REV. |
|---|---|
| 132291-GEN-0004 | C.1 |

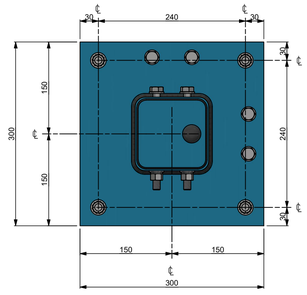
IF IN DOUBT ASK | DO NOT SCALE




**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


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CLIENT
**KEY INTEGRATED SERVICES**

PROJECT NAME
**OLD MOAT SURE START**

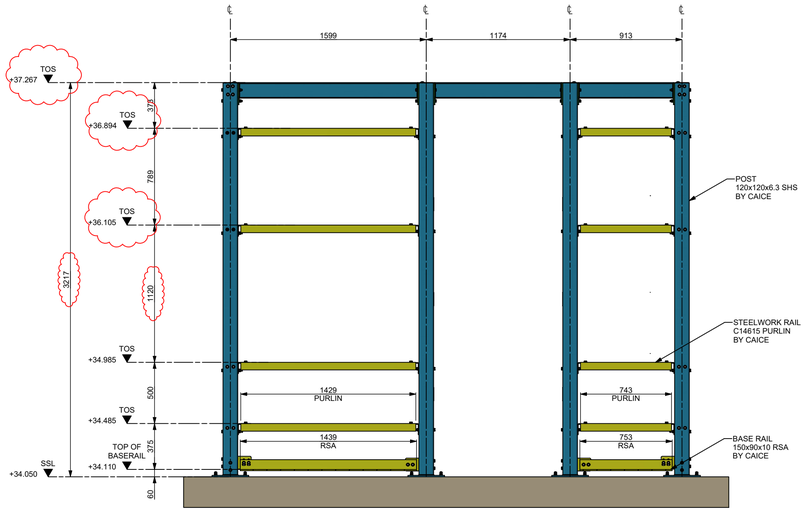
DRAWING TITLE
**STEELWORK ARRANGEMENT**
**SH300 ACOUSTIC LOUVRE ENCLOSURE**
**PLAN & ISOMETRIC VIEW**

| CAICE PROJECT NUMBER | SCALE | SHEET SIZE |
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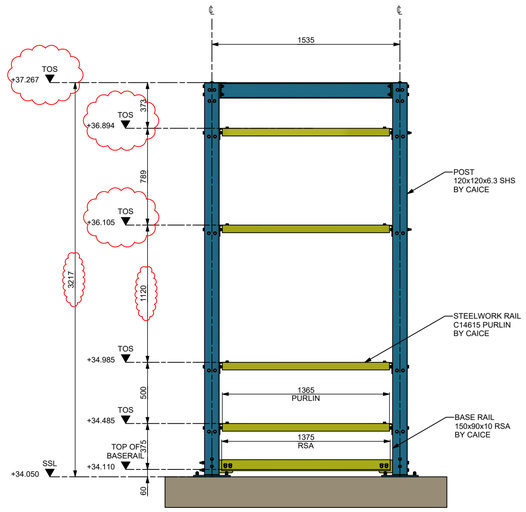
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|---|---|
| 132291-STW-0001 | C.1 |

ALL DIMENSIONS IN mm | UNLESS OTHERWISE STATED

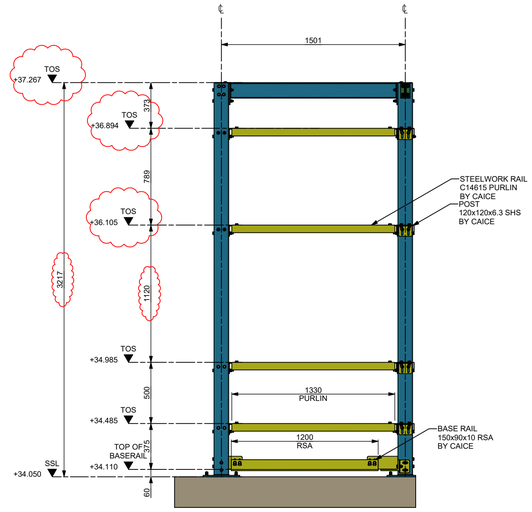
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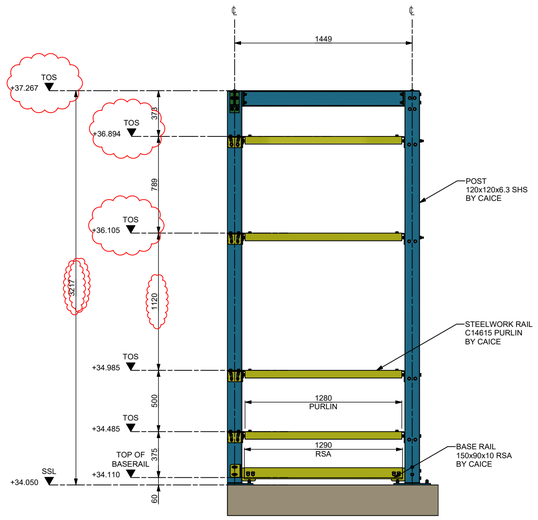

**ELEVATION AL01**
**STEELWORK**
SCALE: 1 : 25 @ A1



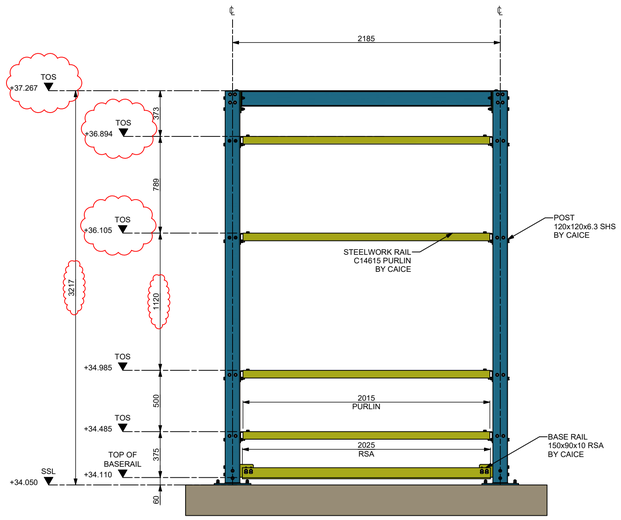

**ELEVATION AL02**
**STEELWORK**
SCALE: 1 : 25 @ A1



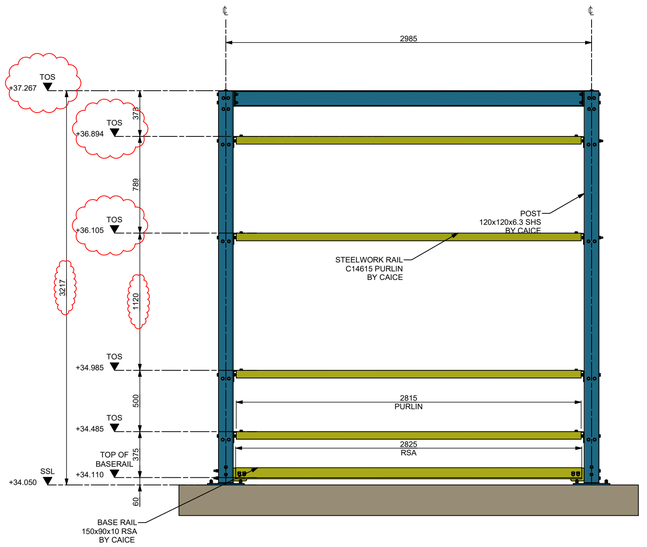

**ELEVATION AL03**
**STEELWORK**
SCALE: 1 : 25 @ A1




**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 |
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**TO BE READ IN CONJUNCTION WITH DRG/S**

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|---|
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- ALL STEELWORK FIXINGS TO BE: **HDG**

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**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 |