Metecnopanel PIR

CONTROLLED ENVIRONMENT

DETAIL LIST

TPEPS

www.metalcraftgroup.co.nz

Architectural / Specification Enquiries
Ph: 09 274 0408
Mobile: 027 603 1096
Email: Frances.charles@unitedindustries.co.nz

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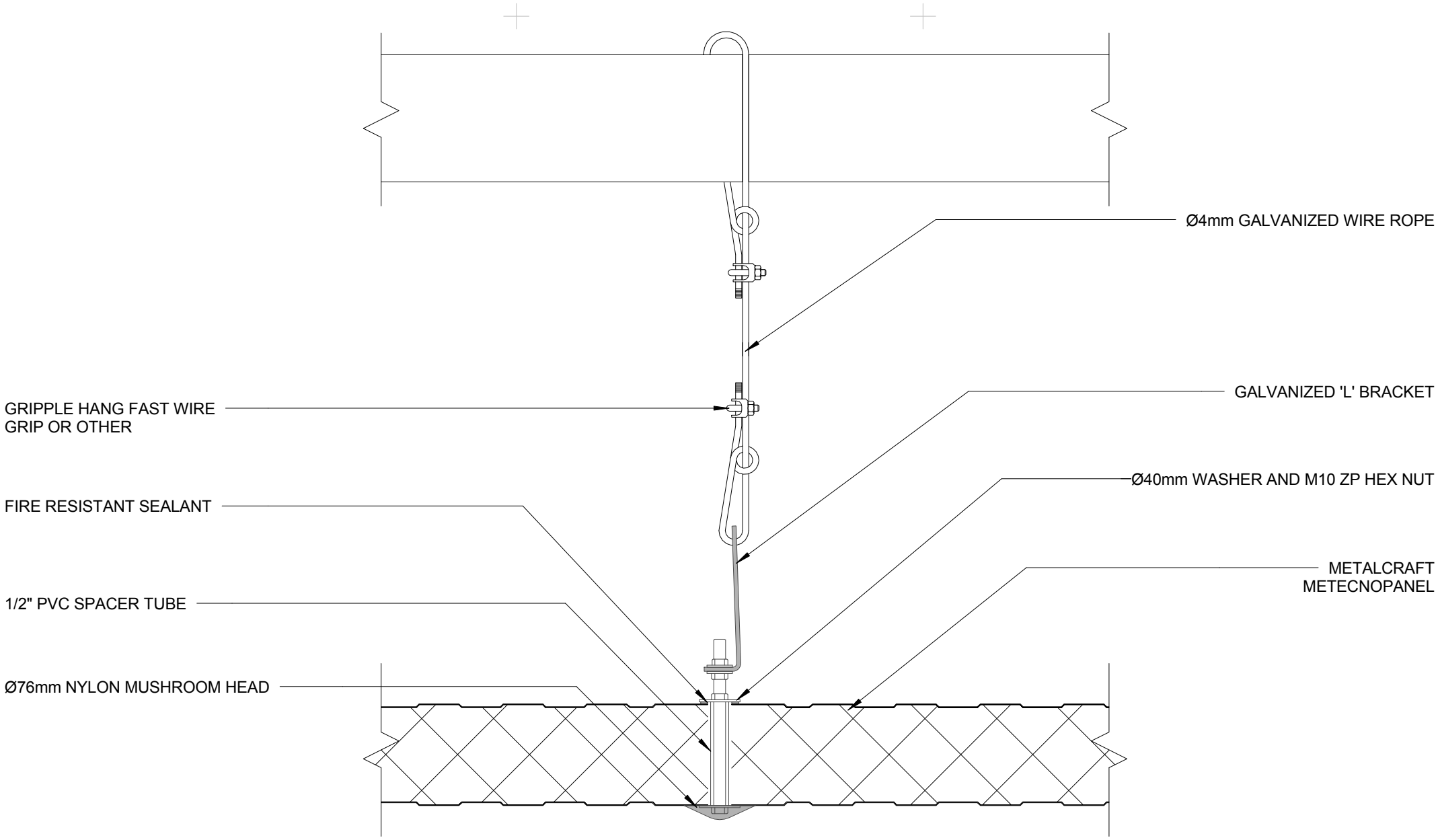

CEILING SUSPENSION 01

Metecnopanel EPS — **CONTROLLED ENVIRONMENT**

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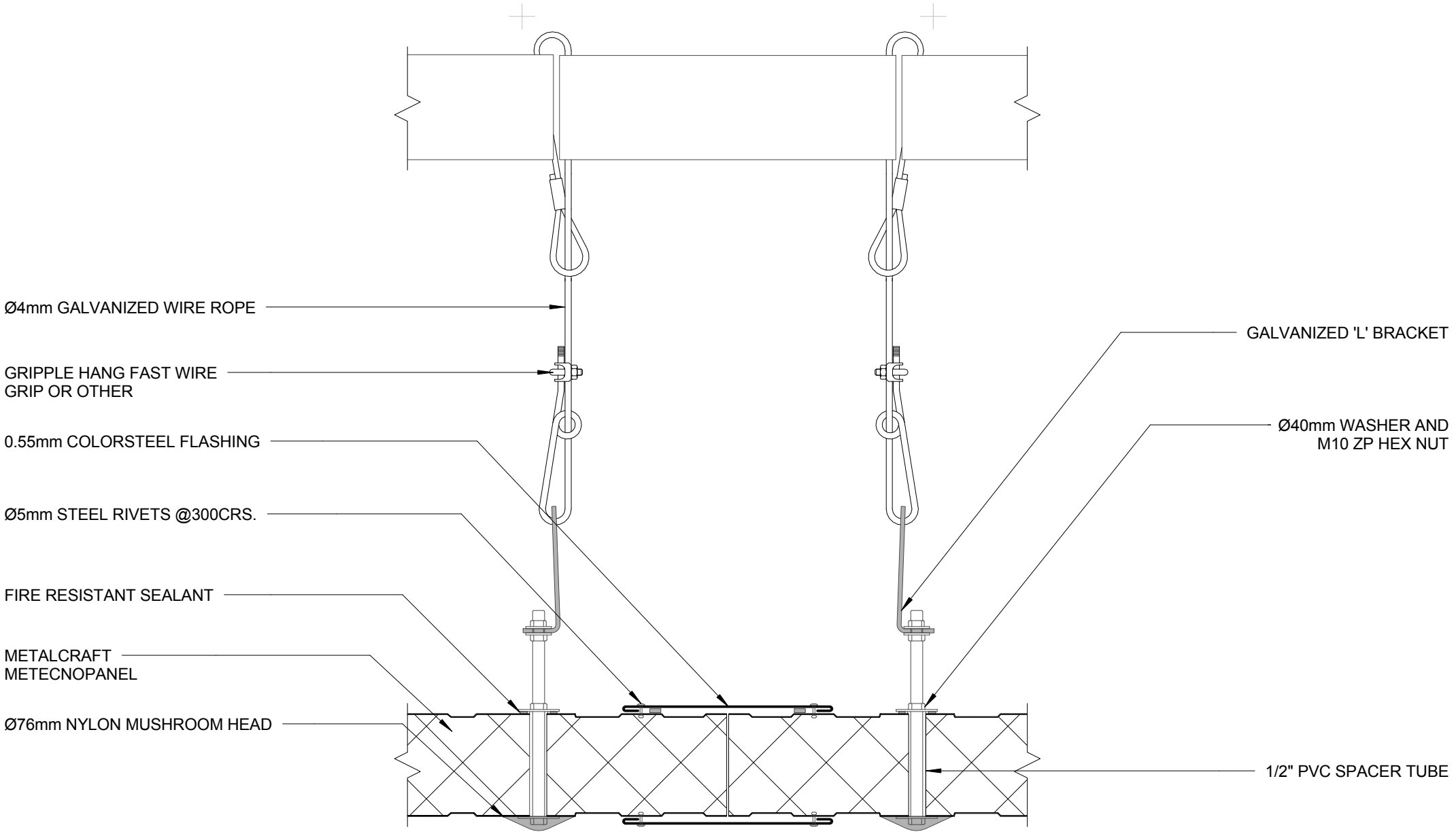
Reference TPEPS | Date 30.08.2016 | Scale 1 : 5 | Sheet **01 / 23**



CEILING SUSPENSION 02

Metecnopanel EPS — **CONTROLLED ENVIRONMENT**

Reference TPEPS | Date 30.08.2016 | Scale 1 : 5 | Sheet **02 / 23**

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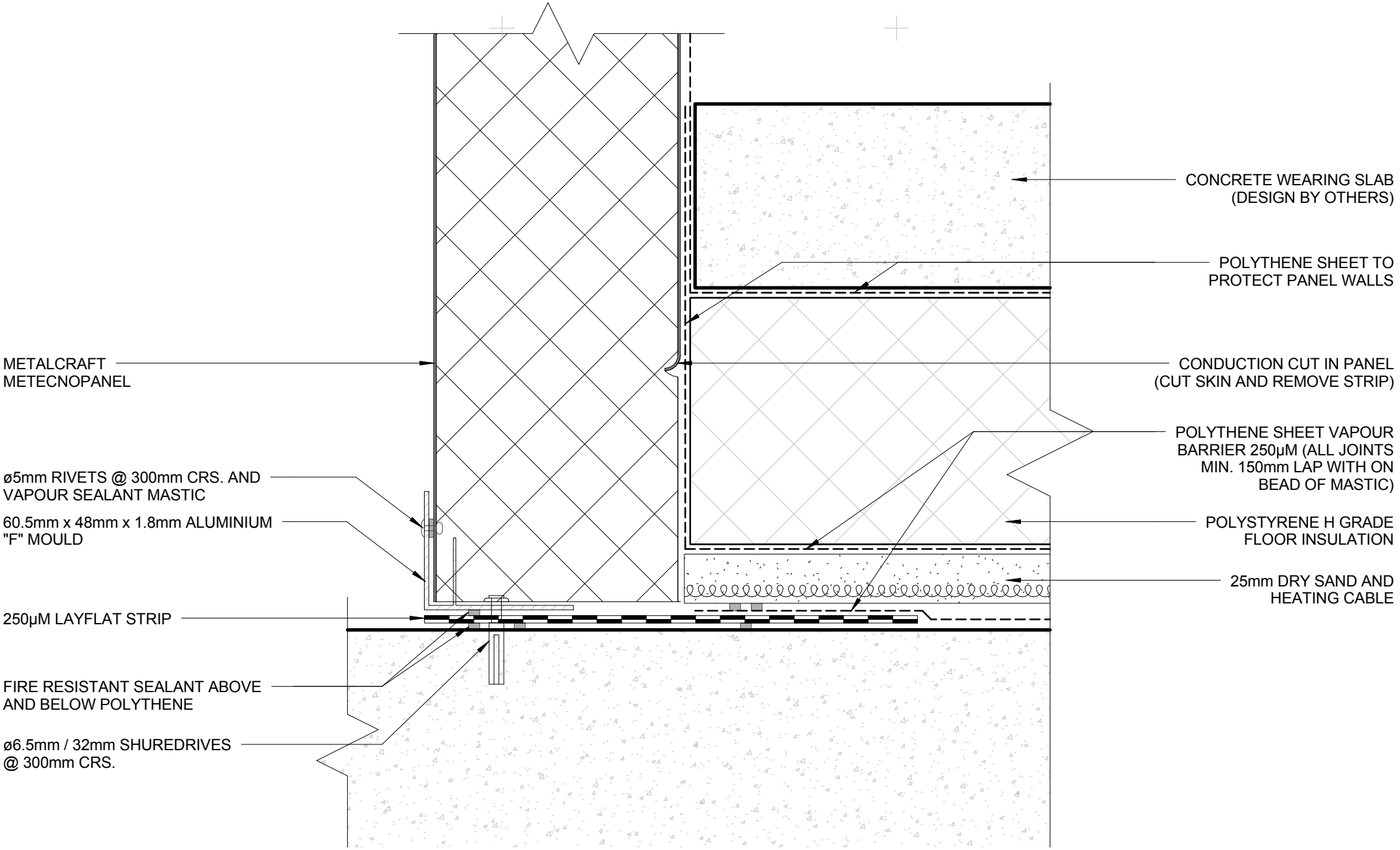

FREEZER FLOOR 01

Metecnopanel EPS — **CONTROLLED ENVIRONMENT**

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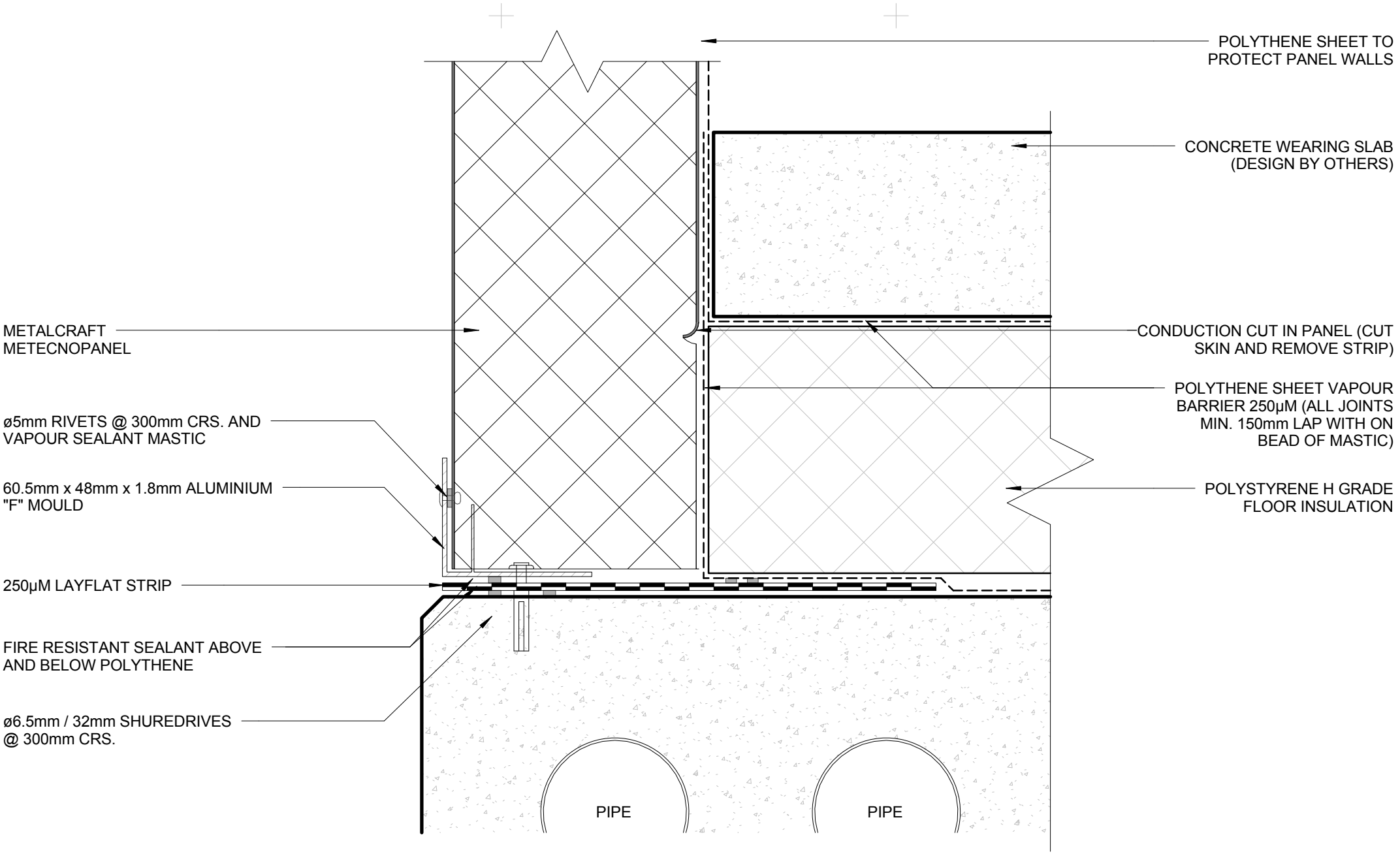
Reference TPEPS | Date 30.08.2016 | Scale 1 : 2 | Sheet **03 / 23**



FREEZER FLOOR 02

Metecnopanel EPS — **CONTROLLED ENVIRONMENT**

Reference TPEPS | Date 30.08.2016 | Scale 1 : 2 | Sheet **04 / 23**

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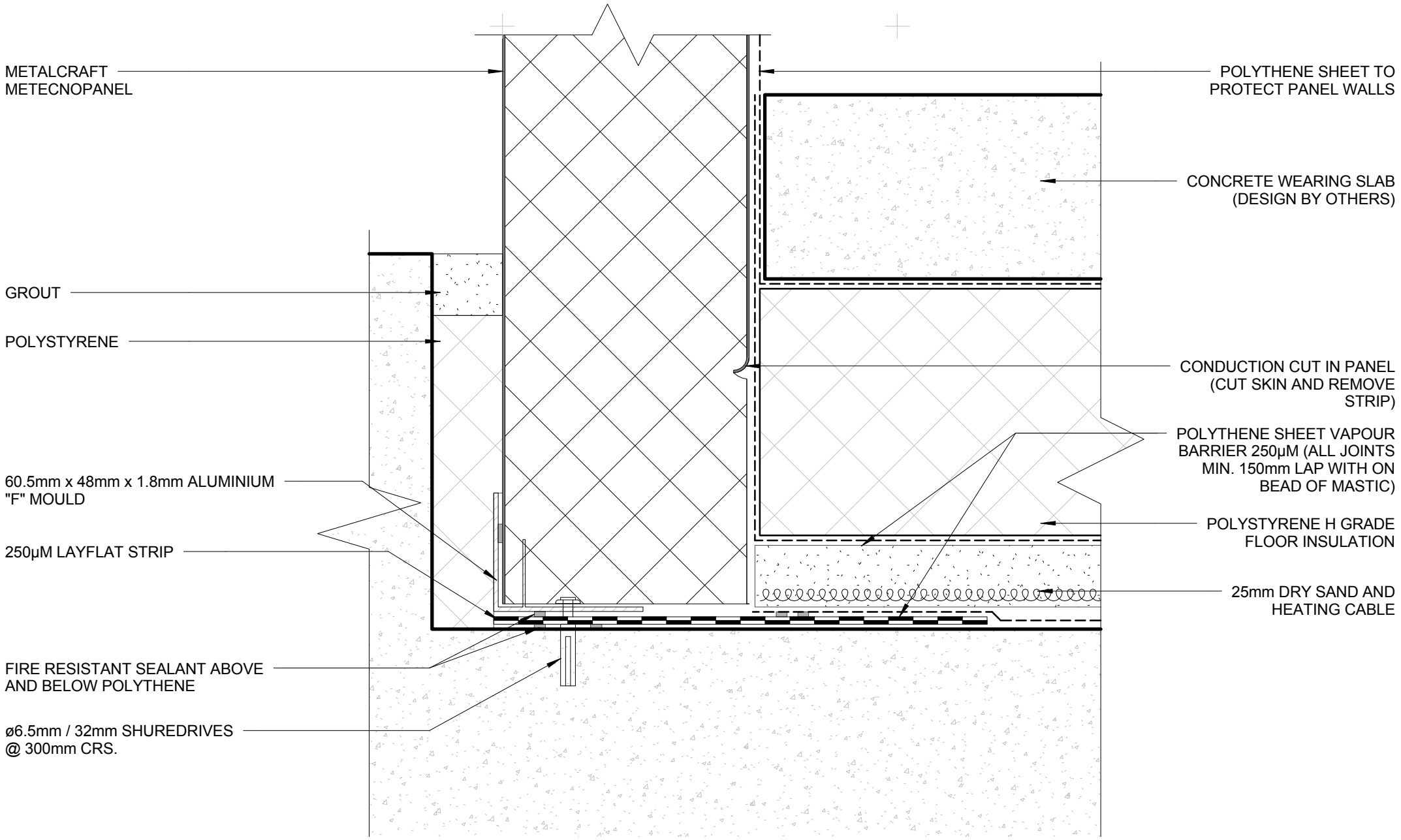

FREEZER FLOOR 03

Metecnopanel EPS — **CONTROLLED ENVIRONMENT**

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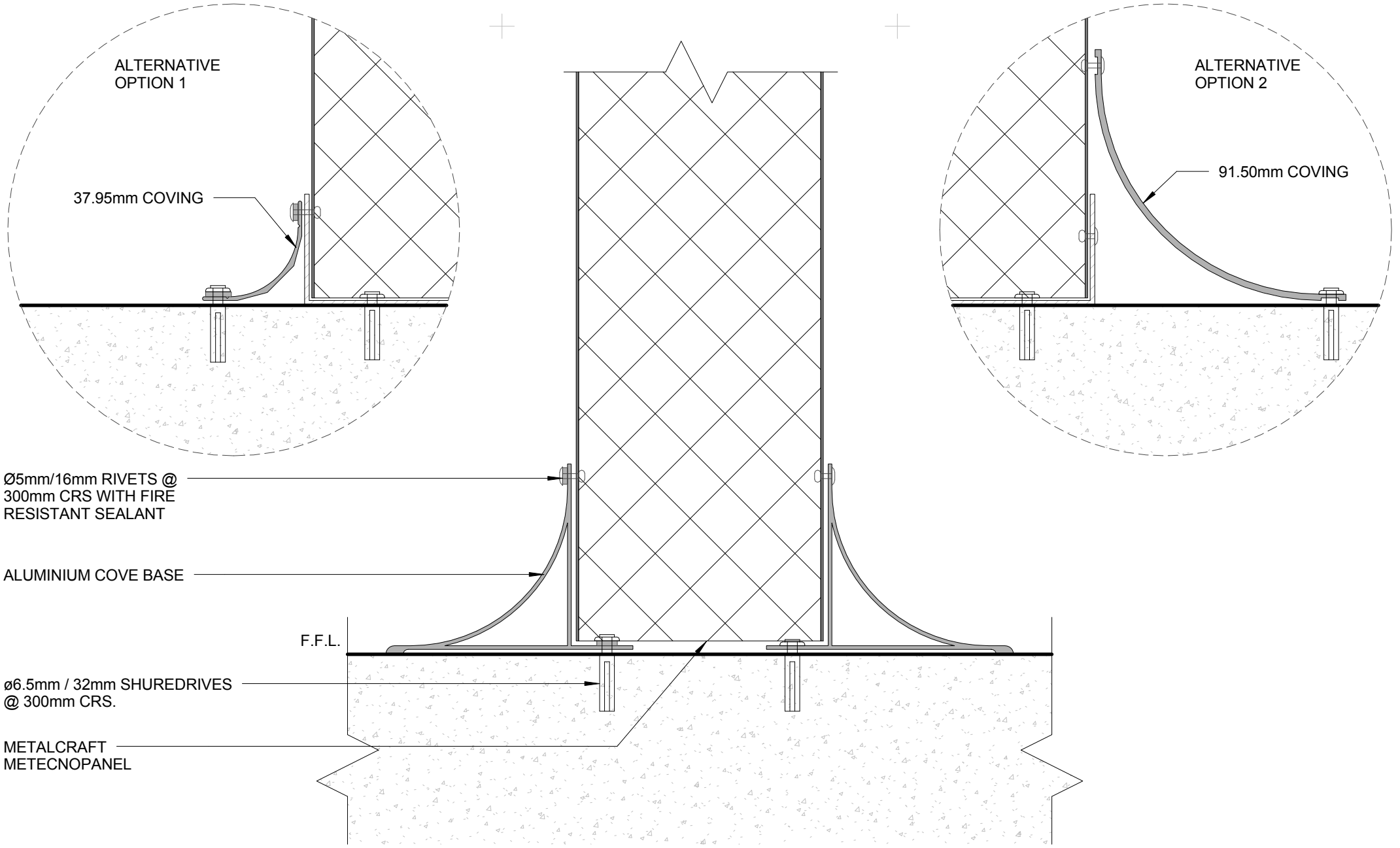

PROCESS FLOOR 01

Metecnopanel EPS — **CONTROLLED ENVIRONMENT**

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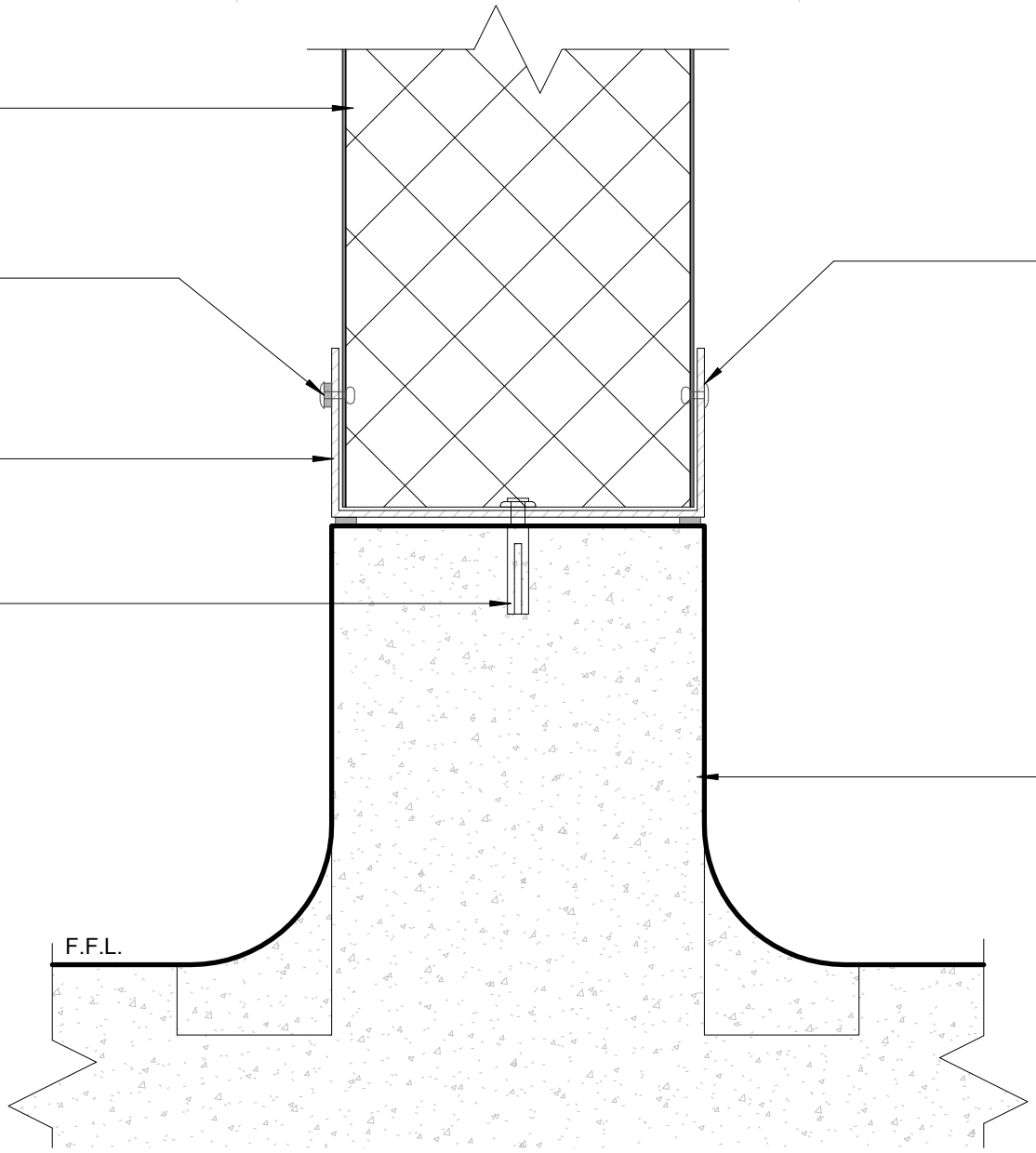
Reference TPEPS | Date 30.08.2016 | Scale 1 : 2 | Sheet **06 / 23**



PROCESS FLOOR 02

Metecnopanel EPS — **CONTROLLED ENVIRONMENT**

Reference TPEPS | Date 30.08.2016 | Scale 1 : 2 | Sheet **07 / 23**

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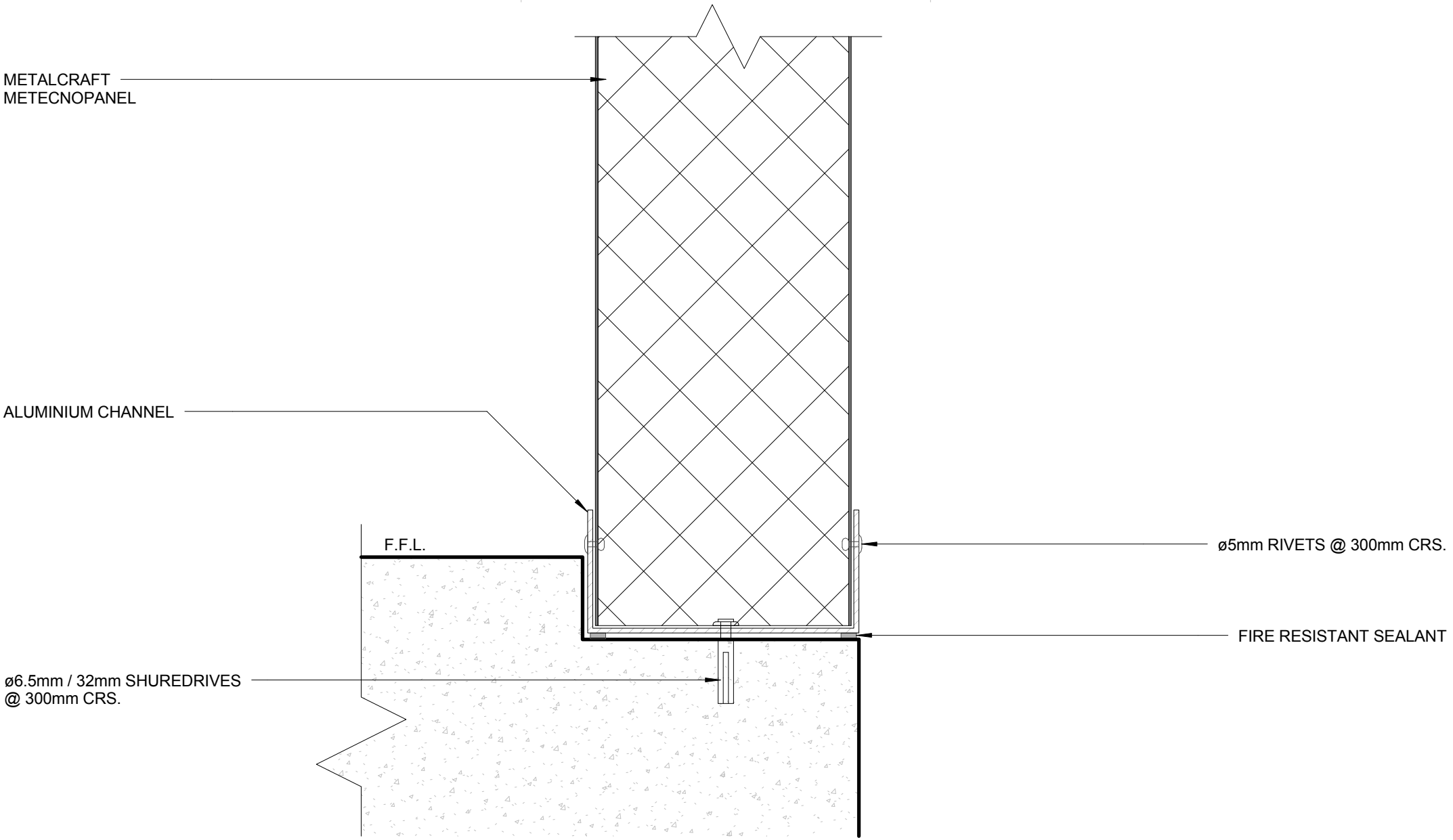

PROCESS FLOOR 03

Metecnopanel EPS — **CONTROLLED ENVIRONMENT**

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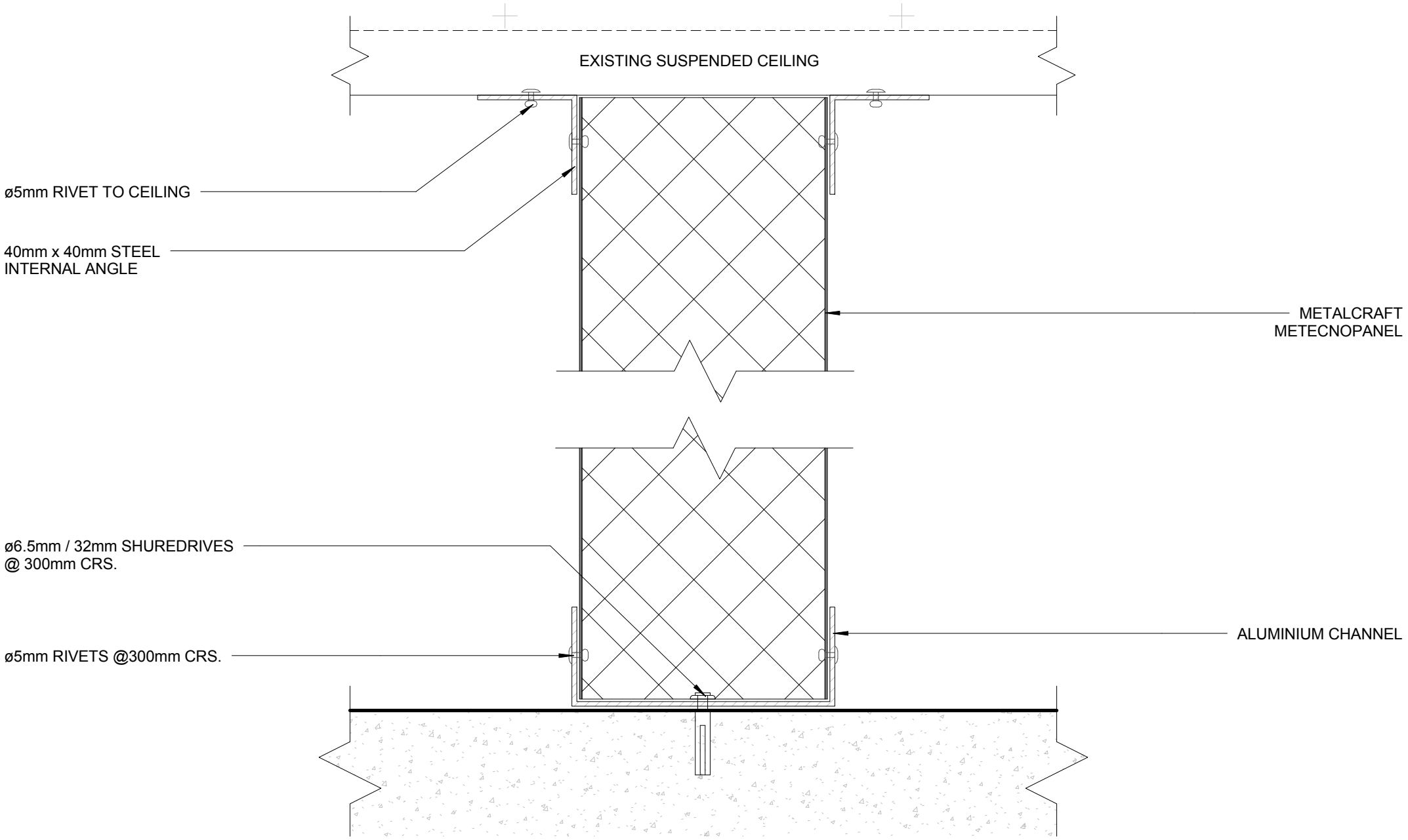
Reference TPEPS | Date 30.08.2016 | Scale 1 : 2 | Sheet **08 / 23**



PARTITION 01

Metecnopanel EPS — **CONTROLLED ENVIRONMENT**

Reference TPEPS | Date 30.08.2016 | Scale 1 : 2 | Sheet **09 / 23**

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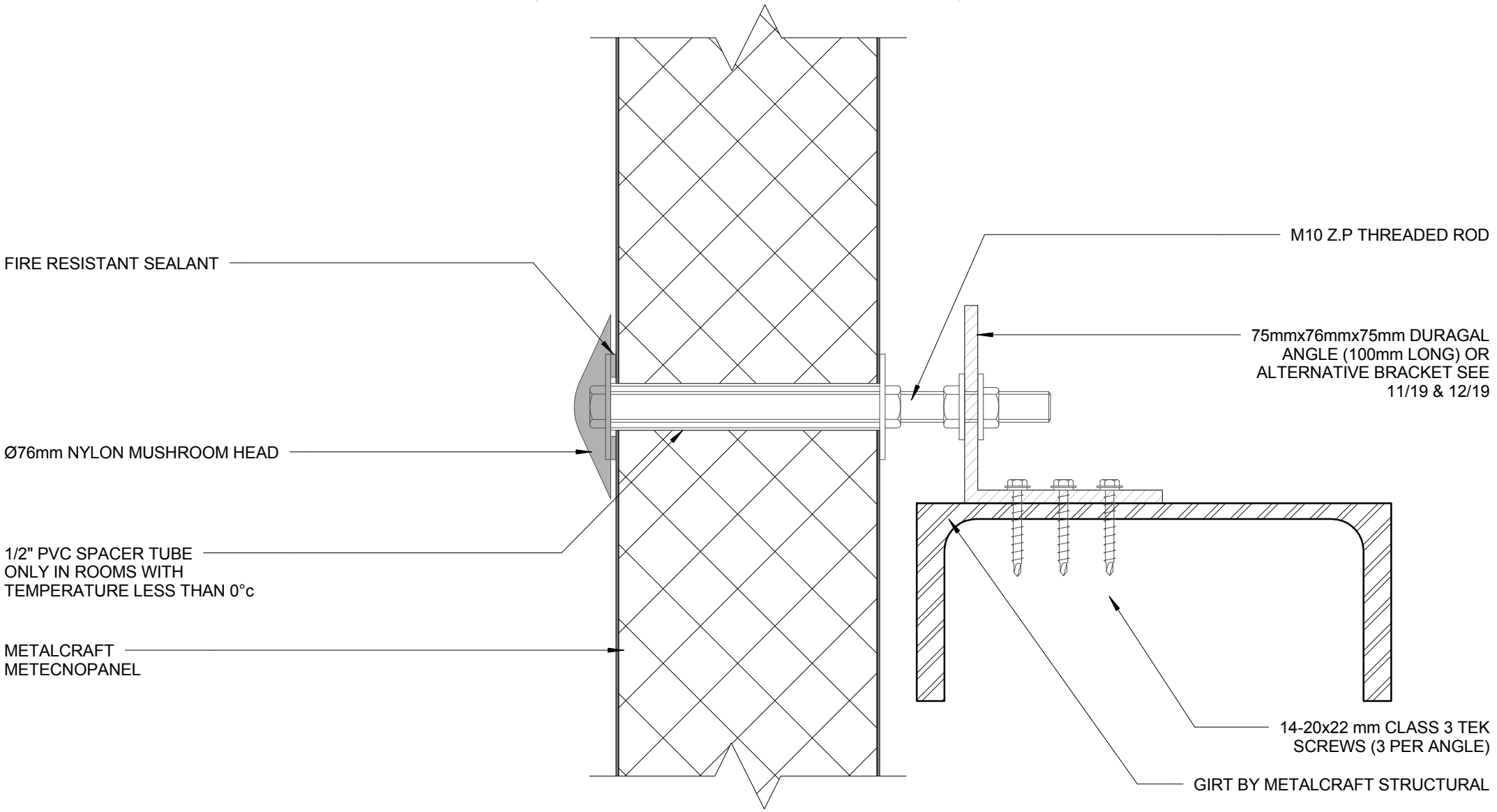

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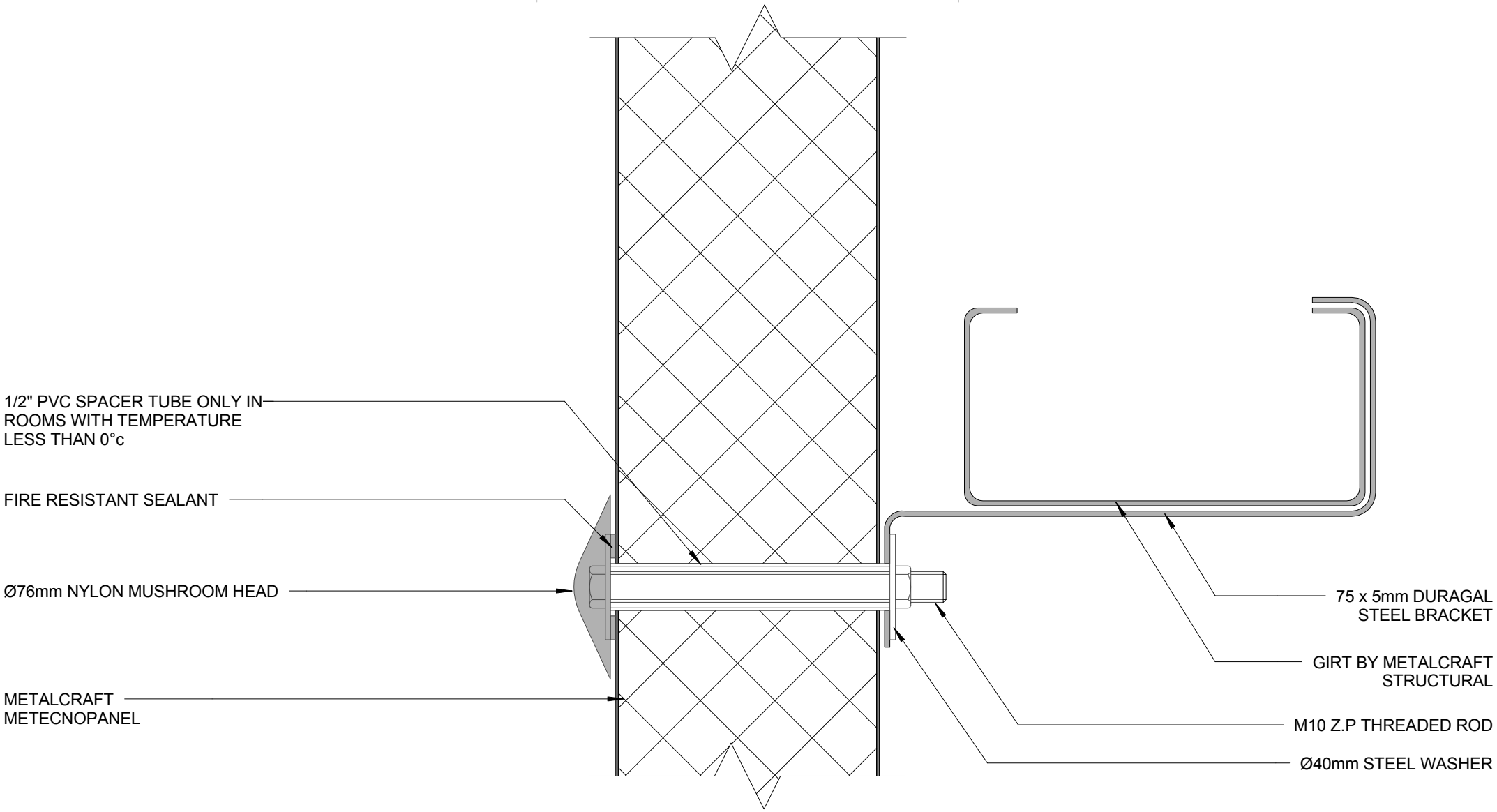
GIRT 01

Metecnopanel EPS **CONTROLLED ENVIRONMENT**

Reference TPEPS Date 30.08.2016 Scale 1 : 2 Sheet **10 / 23**



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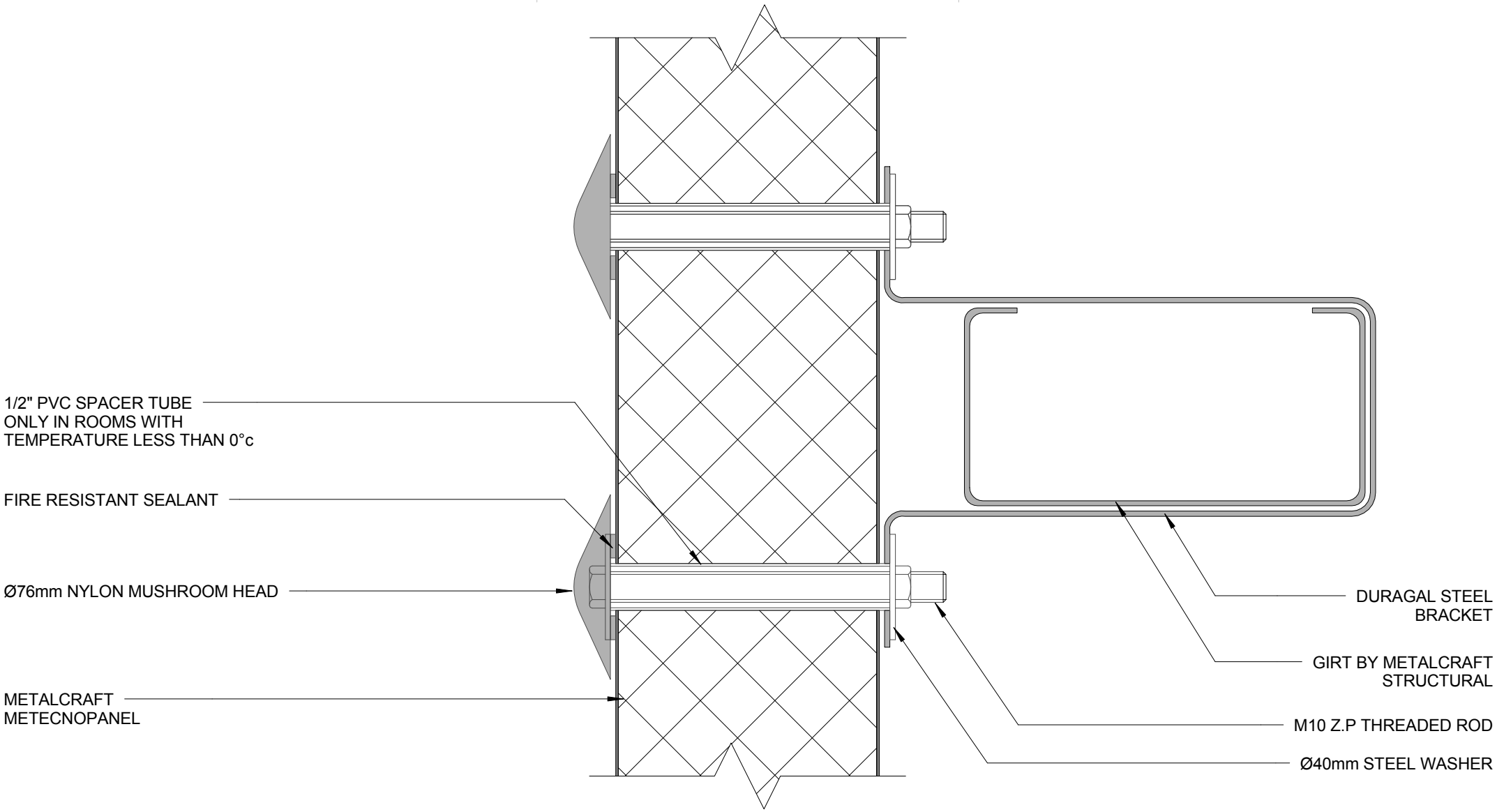
GIRT 02

Metecnopanel EPS **CONTROLLED ENVIRONMENT**

Reference TPEPS Date 30.08.2016 Scale 1 : 2 Sheet **11 / 23**



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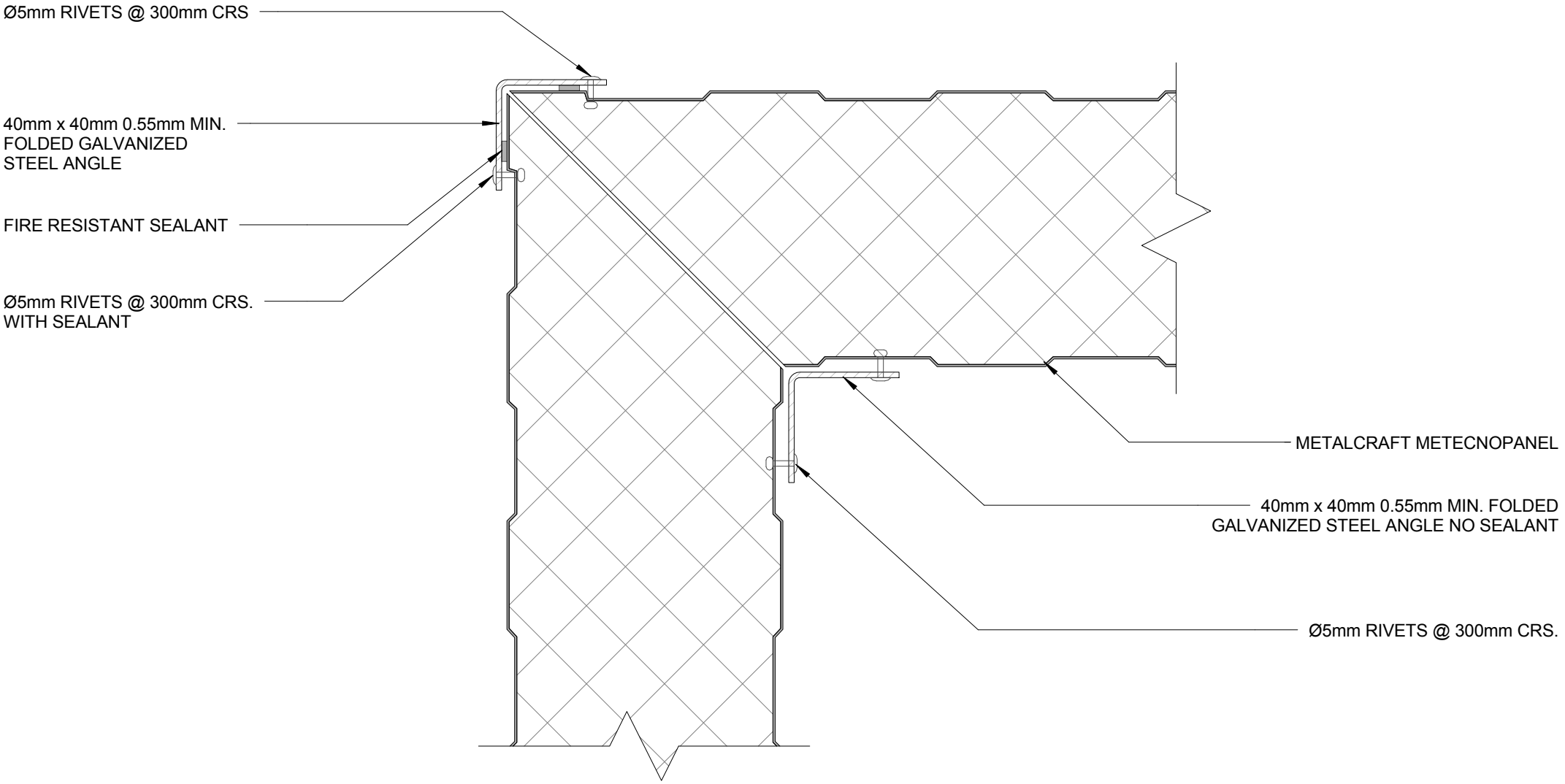
GIRT 03

Metecnopanel EPS **CONTROLLED ENVIRONMENT**

Reference TPEPS Date 30.08.2016 Scale 1 : 2 Sheet **12 / 23**



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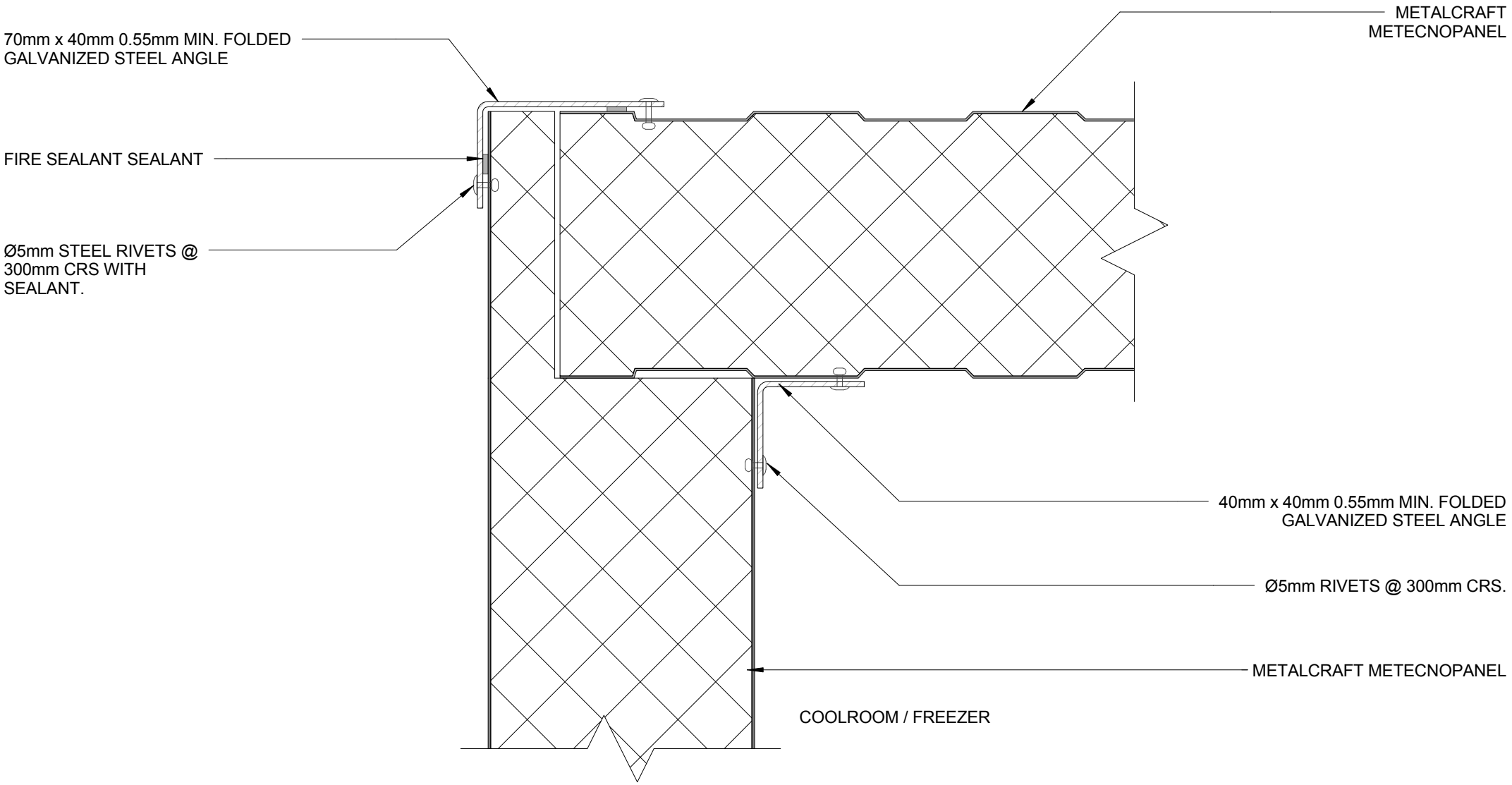
VERTICAL CORNER COOLROOM 01

Metecnopanel EPS **CONTROLLED ENVIRONMENT**

Reference TPEPS Date 30.08.2016 Scale 1 : 2 Sheet **13 / 23**



ROOF TO WALL COOLROOM / FREEZER 01

Metecnopanel EPS **CONTROLLED ENVIRONMENT**

Reference TPEPS Date 30.08.2016 Scale 1 : 2 Sheet **14 / 23**

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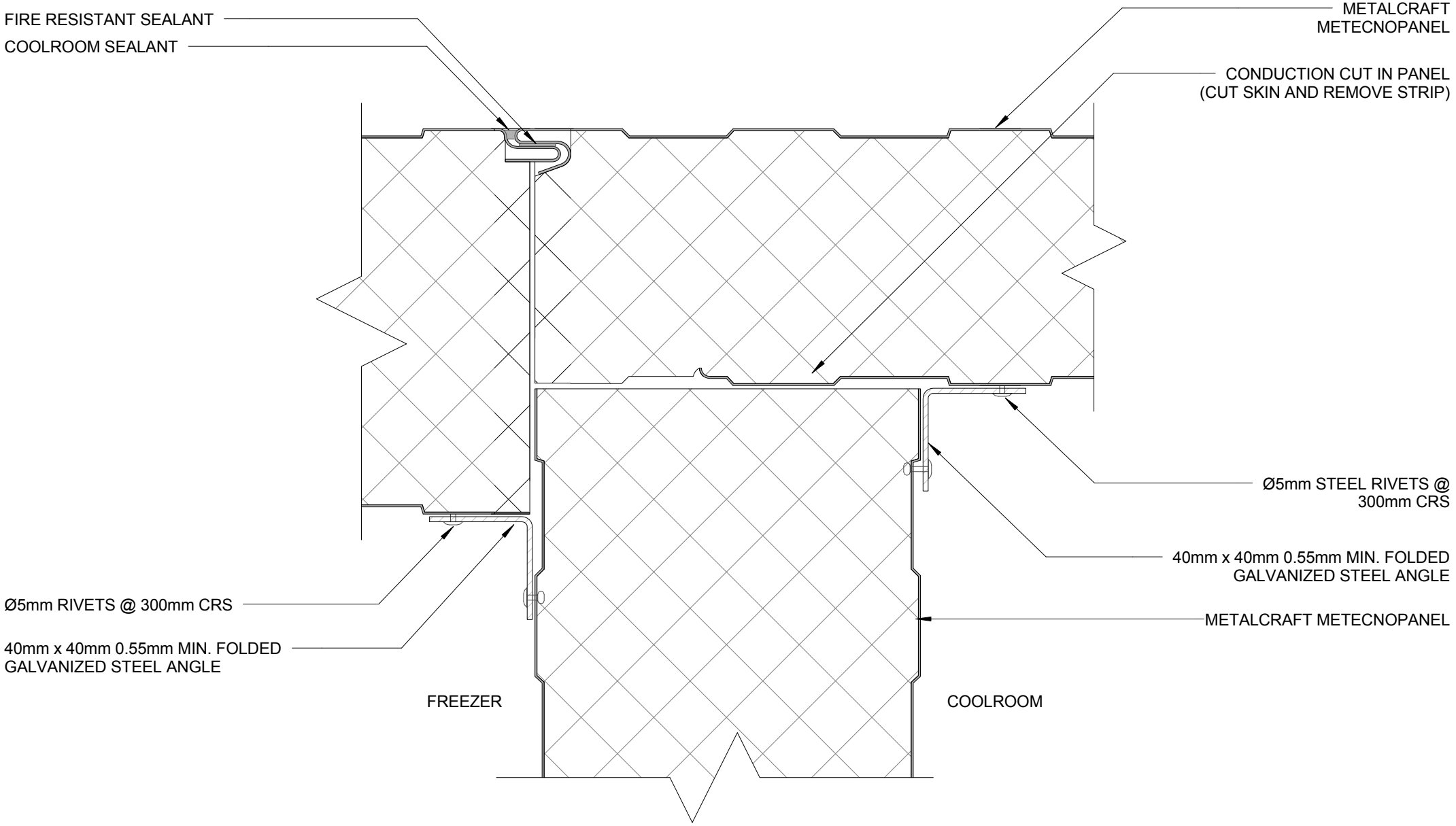

COOLROOM / FREEZER CONNECTION 01

Metecnopanel EPS — **CONTROLLED ENVIRONMENT**

Reference TPEPS | Date 30.08.2016 | Scale 1 : 2 | Sheet **15 / 23**

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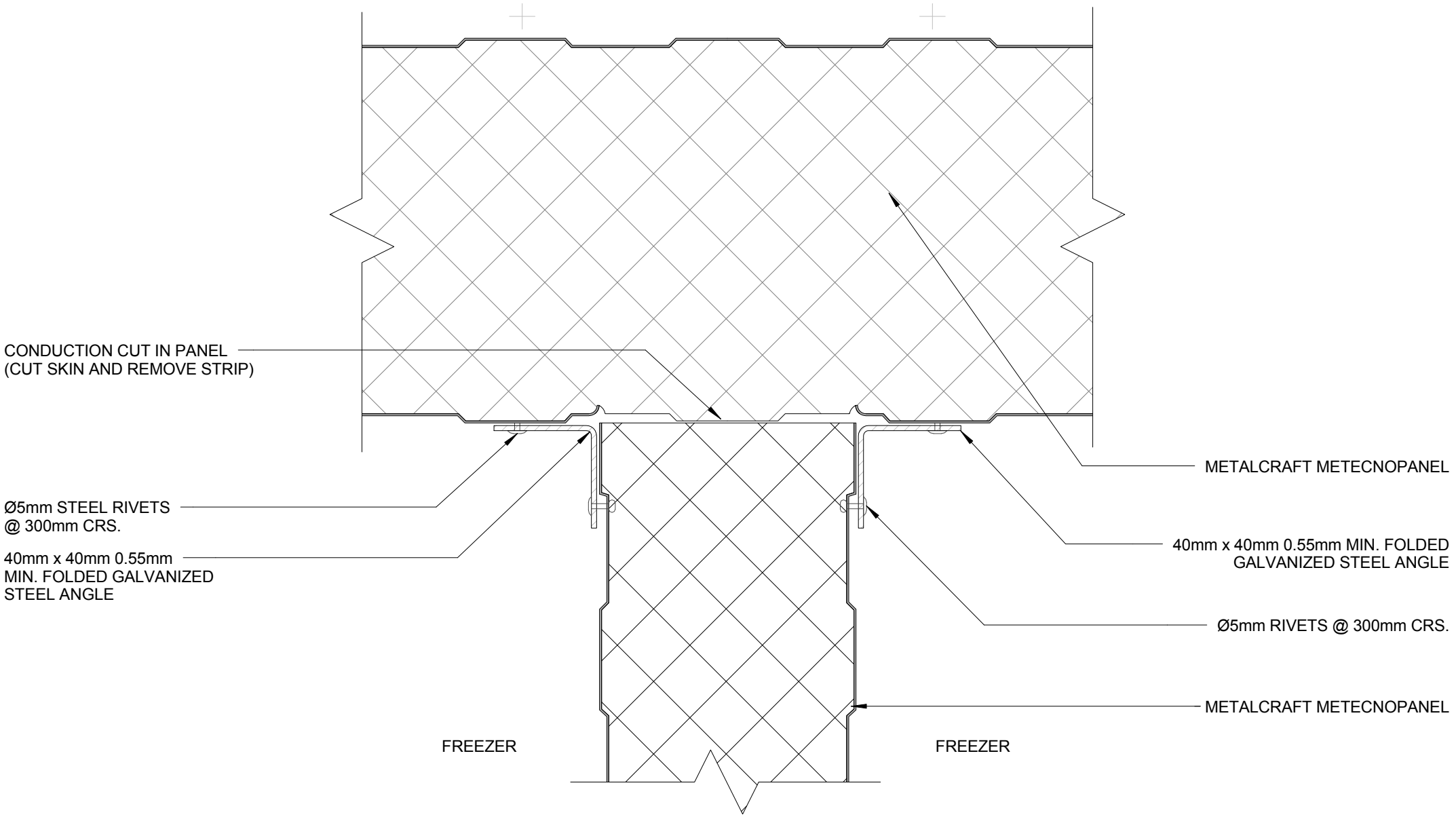

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FREEZER PARTITION 01

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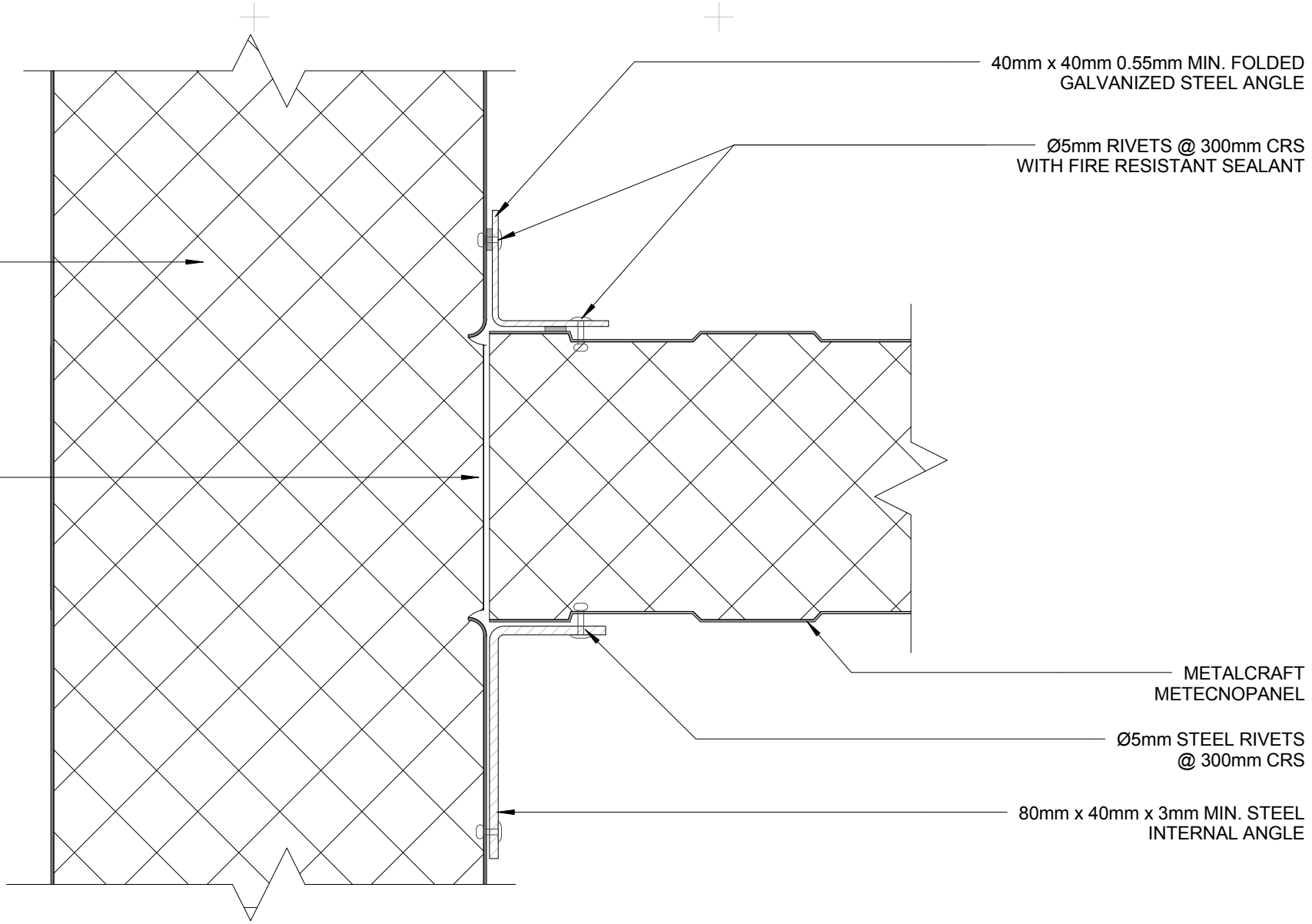
Reference TPEPS Date 30.08.2016 Scale 1 : 2 Sheet **16 / 23**



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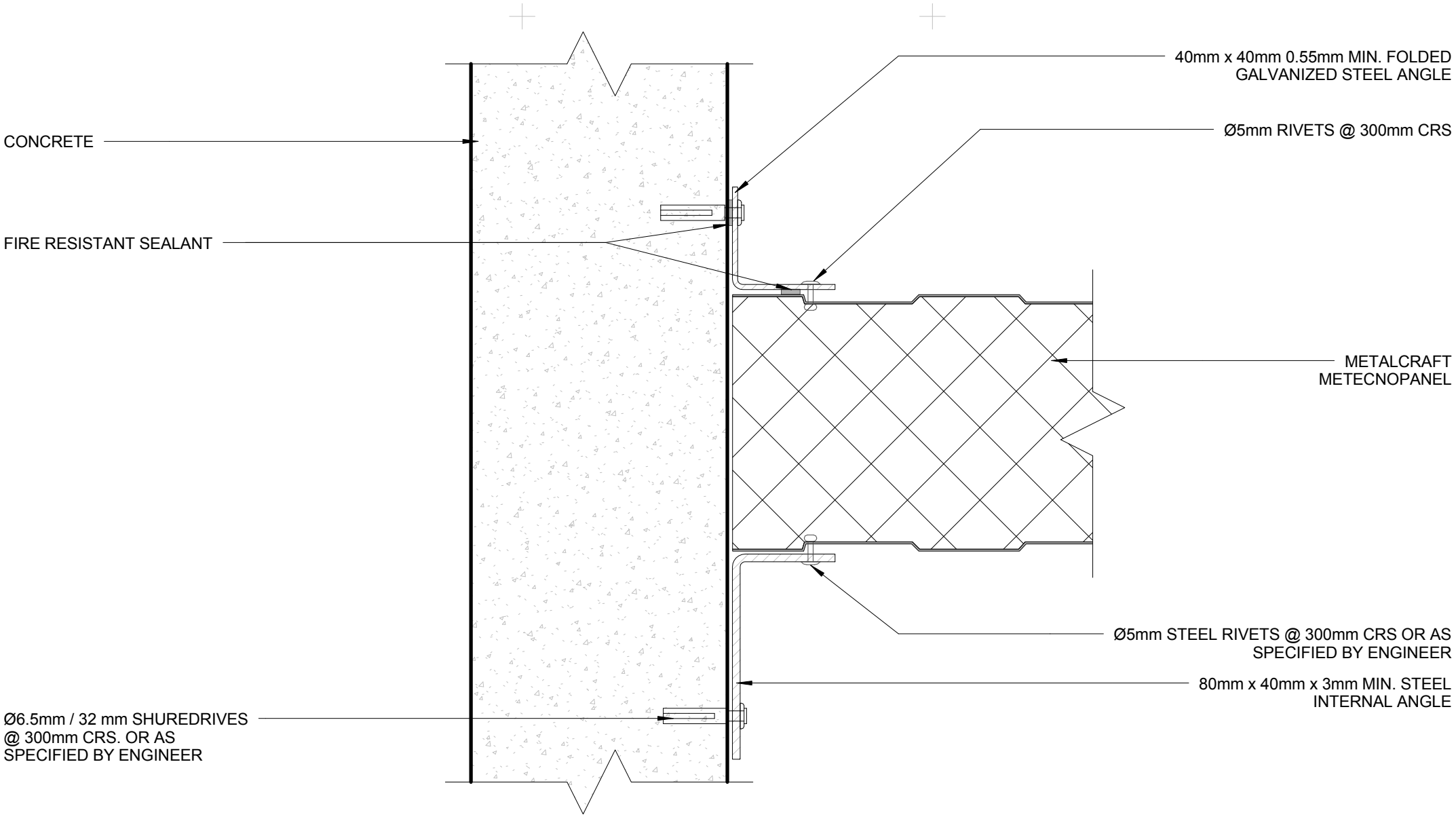
COOLROOM / FREEZER CEILING DETAIL 01

Metecnopanel EPS **CONTROLLED ENVIRONMENT**

Reference TPEPS Date 30.08.2016 Scale 1 : 2 Sheet **17 / 23**

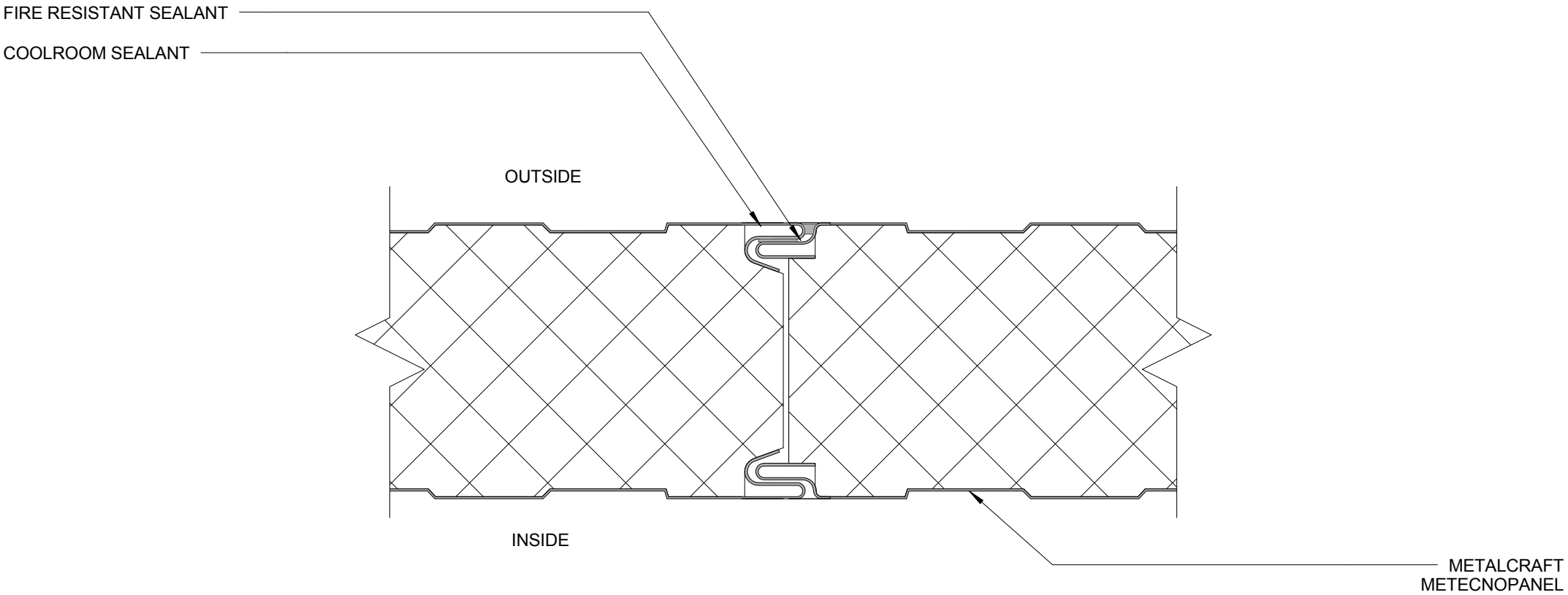


CEILING TO WALL DETAIL 01

Metecnopanel EPS — **CONTROLLED ENVIRONMENT**

Metalcraft Insulated Panel Systems

Reference TPEPS | Date 30.08.2016 | Scale 1 : 2 | Sheet **18 / 23**



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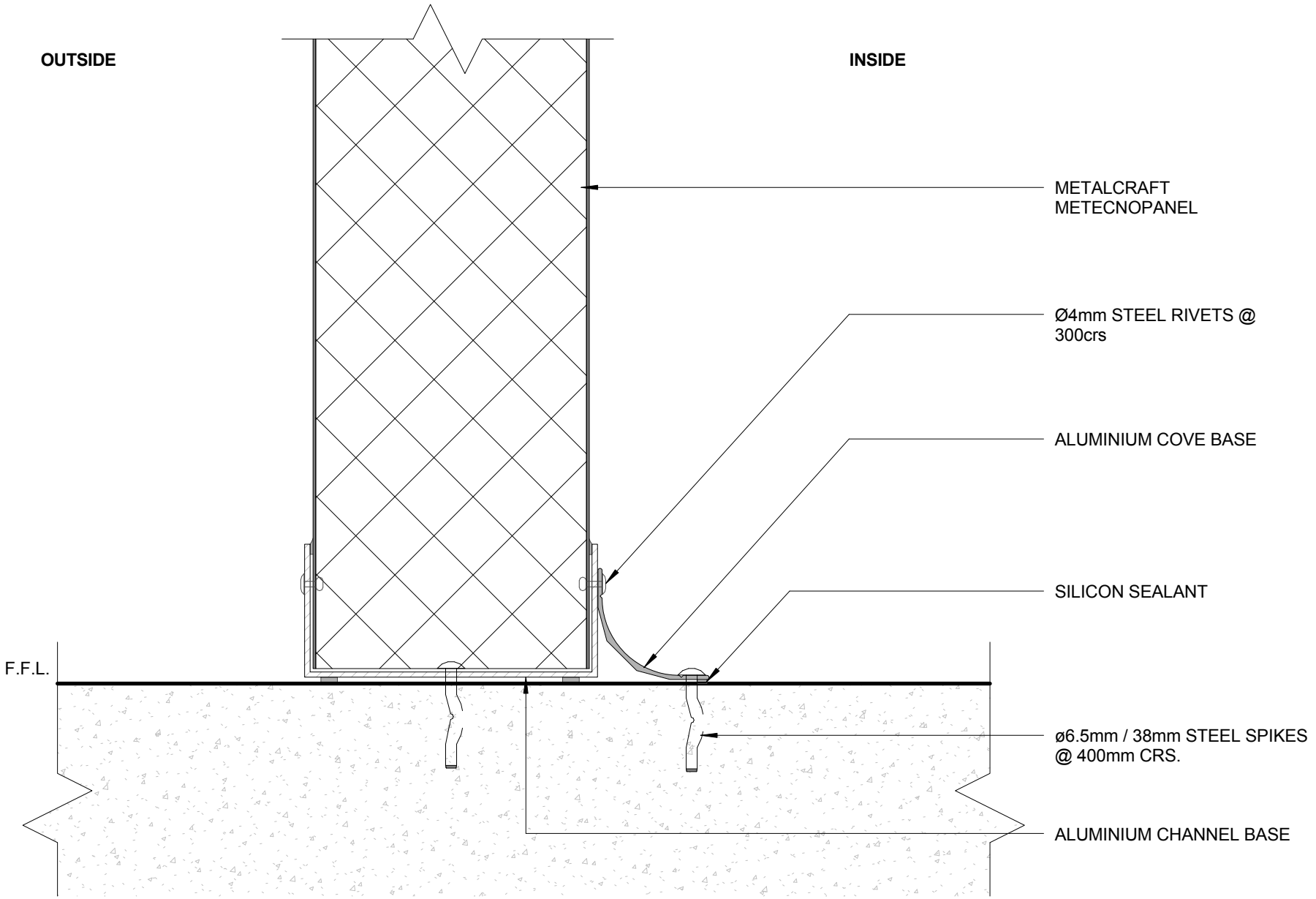
TYPICAL WALL JOINT FREEZER / COOLROOM 01

Metecnopanel EPS **CONTROLLED ENVIRONMENT**



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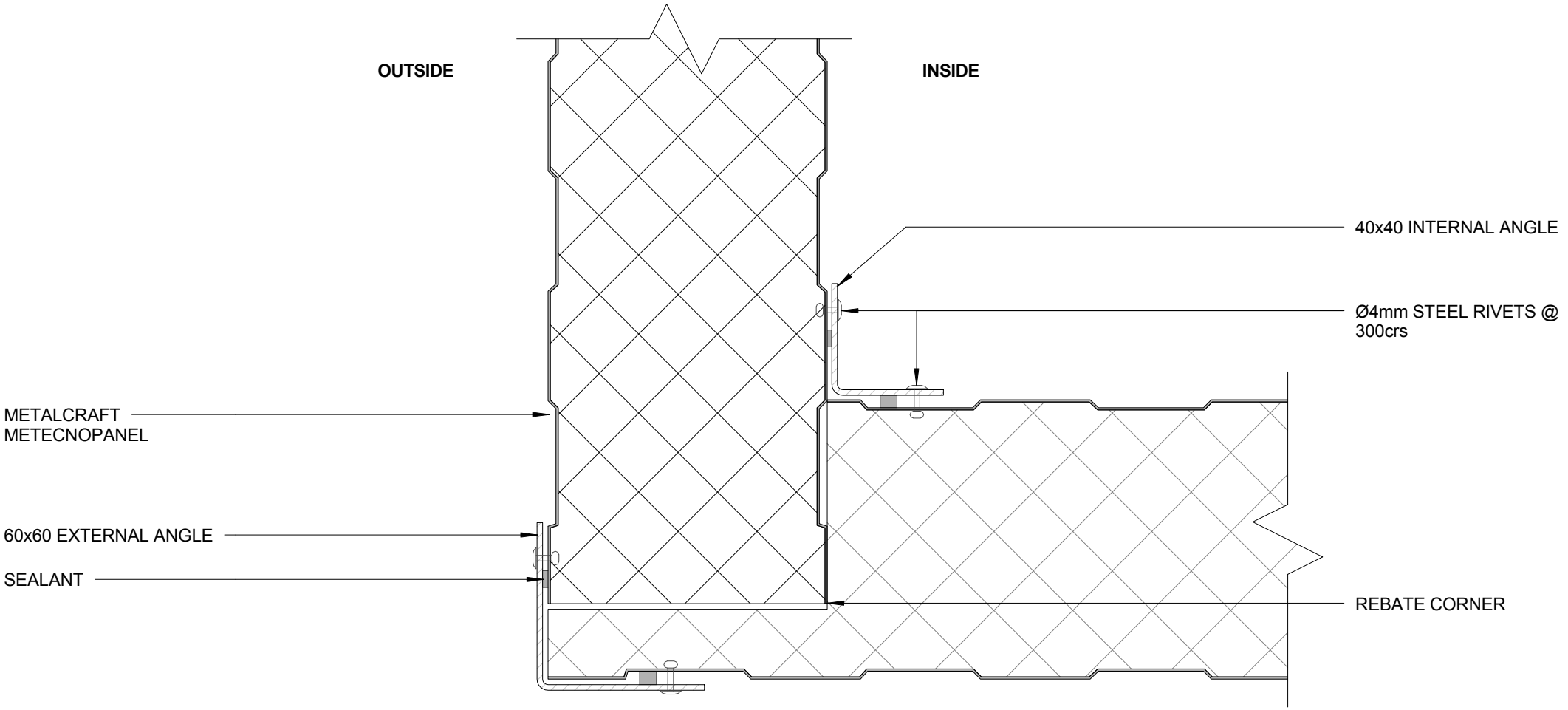
FM DETAIL - WALL TO NON-INSULATED FLOOR JOINT

Metecnopanel EPS **CONTROLLED ENVIRONMENT**

Reference TPEPS Date 30.08.2016 Scale 1 : 2 Sheet **20 / 23**



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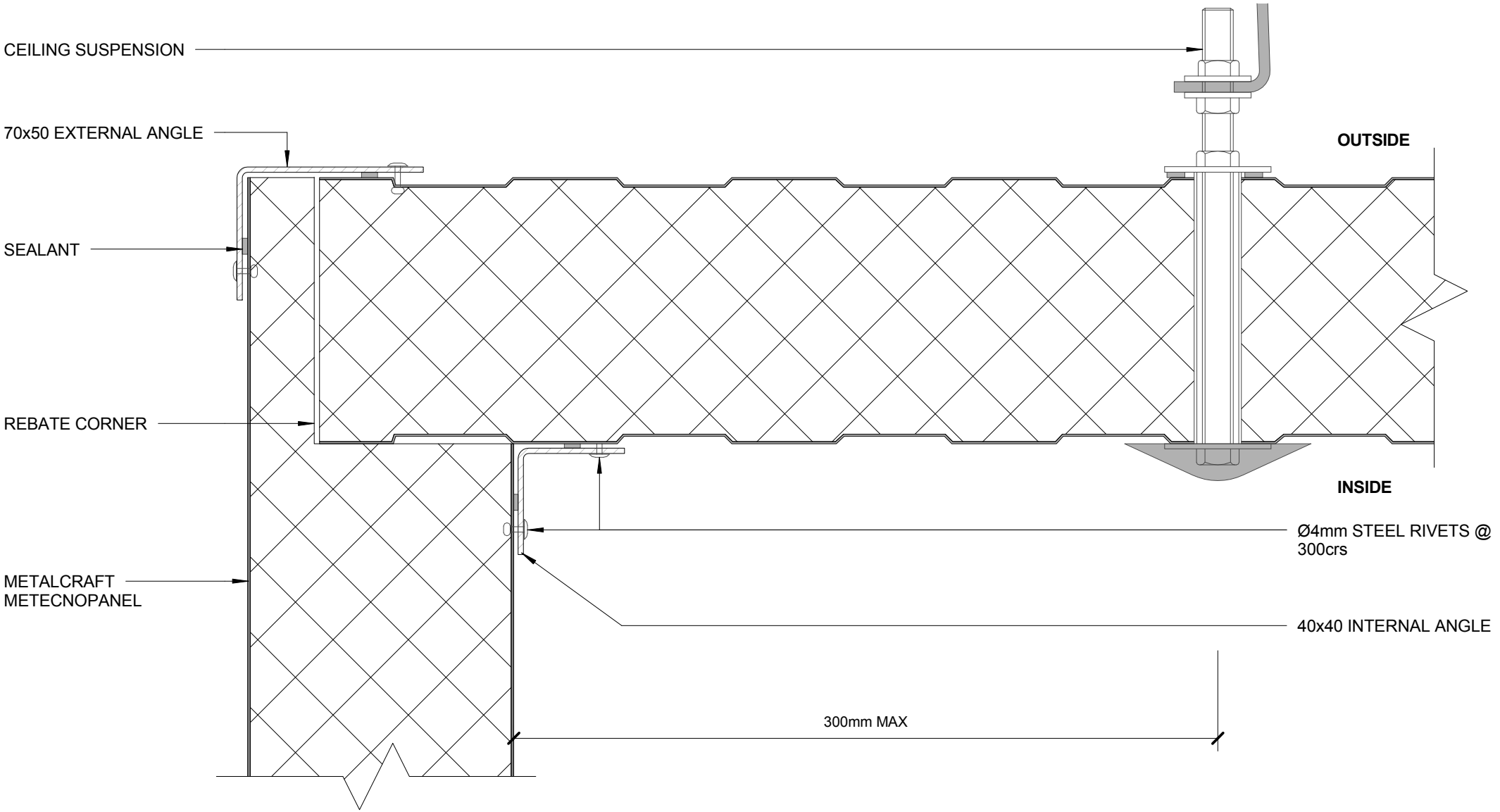
DISCLAIMER:
All details are to be used for indicative purposes only and the designer should consult the relevant building codes.Details of the supporting mechanisms are indicative only. Compliance of the supporting mechanisms is the responsibility of the designer. Construction detail can vary for wall cladding.

FM DETAIL - WALL TO INSULATED WALL JOINT

Metecnopanel EPS **CONTROLLED ENVIRONMENT**

Reference TPEPS Date 30.08.2016 Scale 1 : 2 Sheet **21 / 23**



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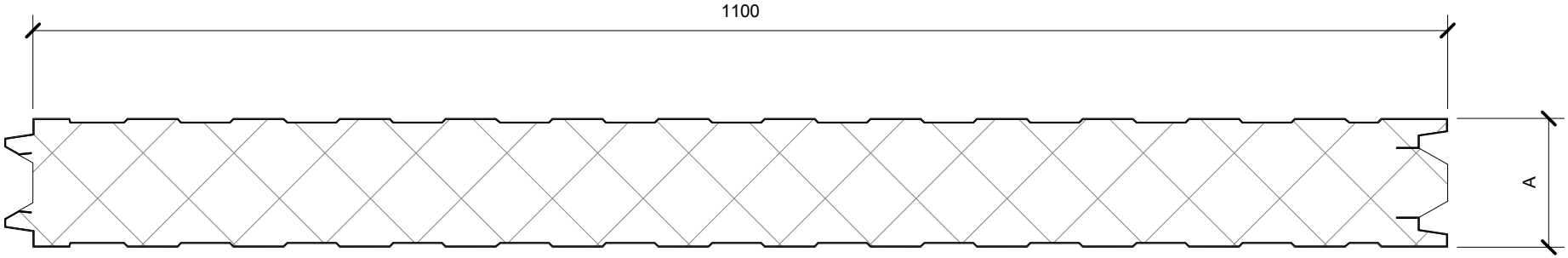
FM DETAIL - WALL TO INSULATED CEILING JOINT

Metecnopanel EPS **CONTROLLED ENVIRONMENT**

Reference TPEPS Date 30.08.2016 Scale 1 : 2 Sheet **22 / 23**

METECNOPANEL PIR



FINELINE FINISH

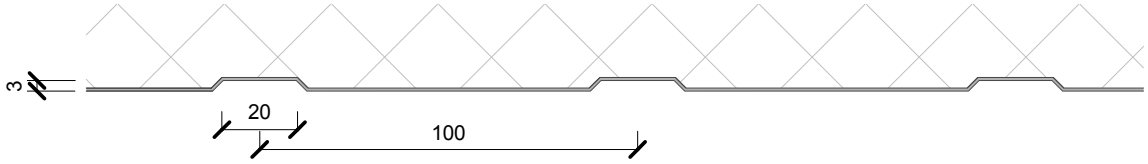
SCALE @ 1:5

A= 50, 75, 100, 150, 200mm

INTERNAL LINER FINISHES

SATINLINE FINISH

STANDARD



SCALE @ 1:2

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