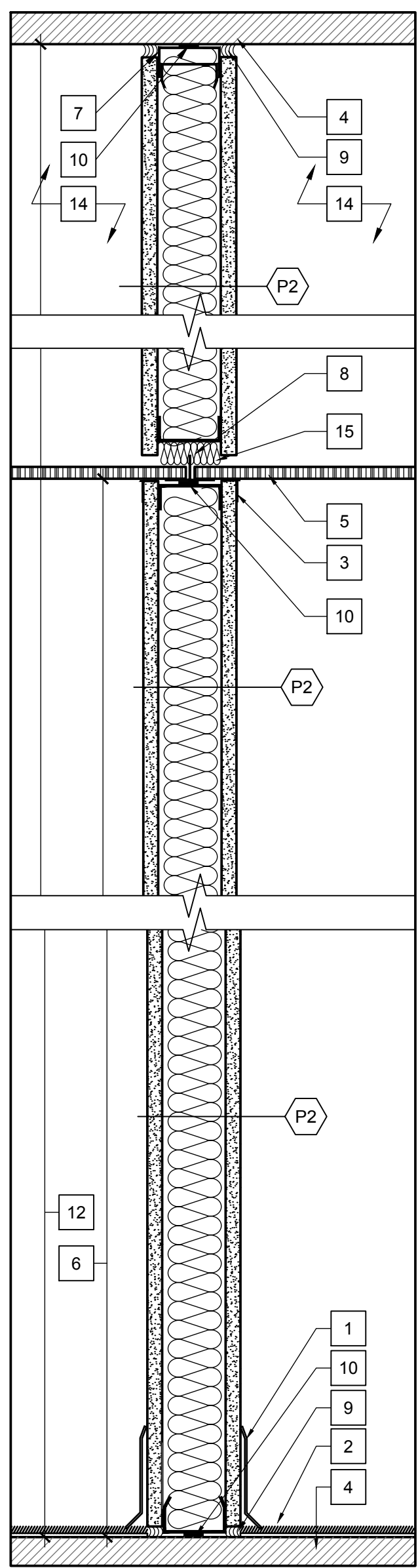
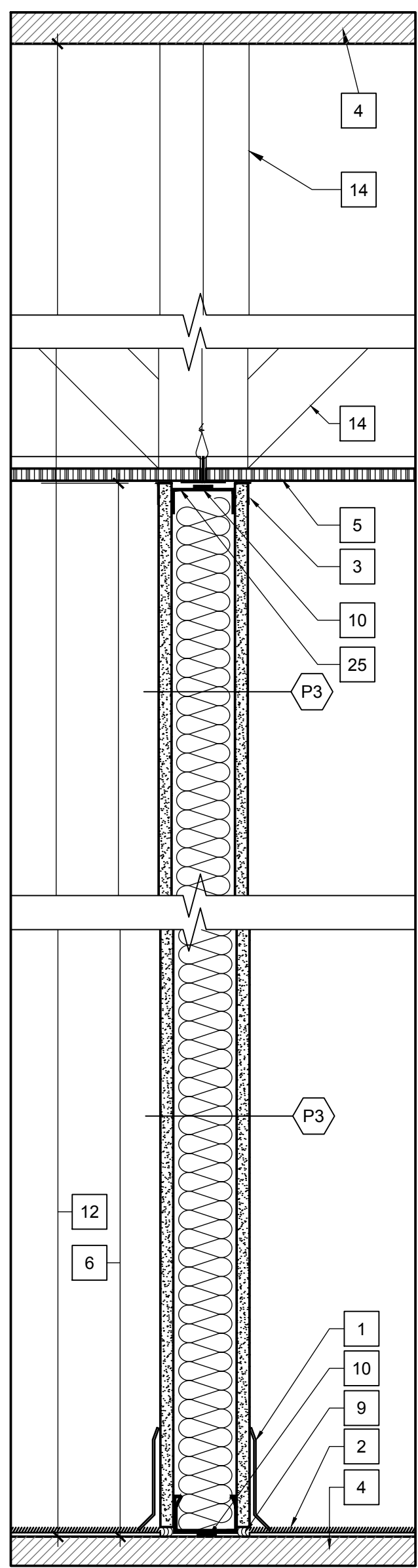


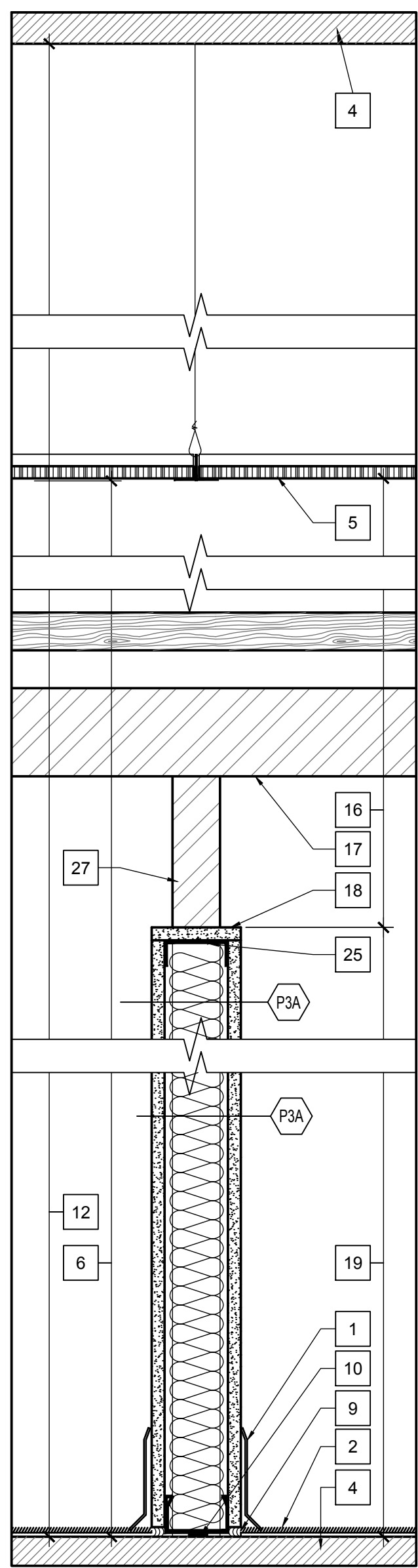
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SCALE / ÉCHELLE 1:5



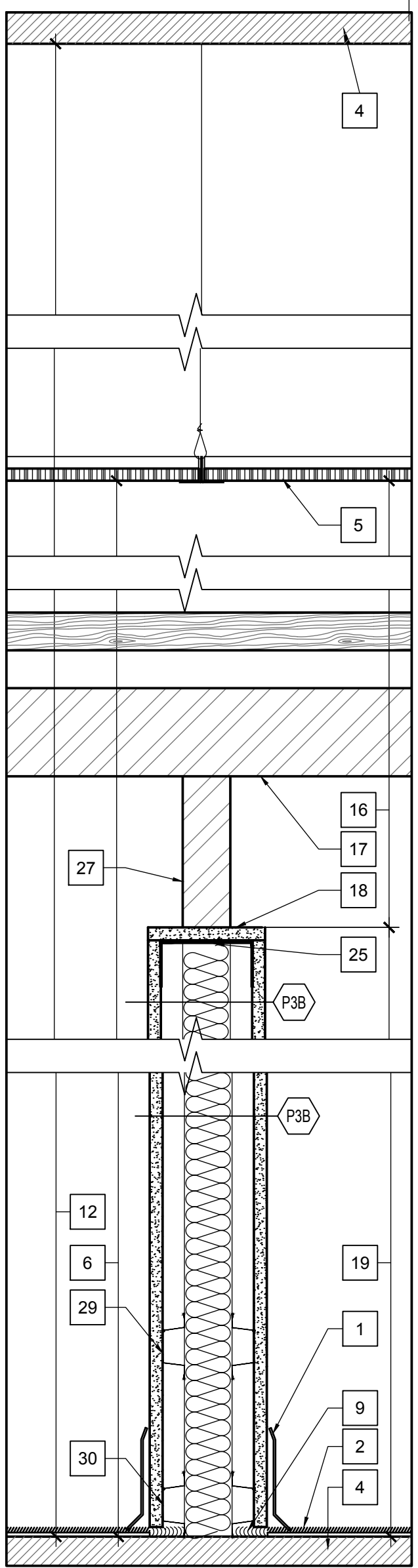
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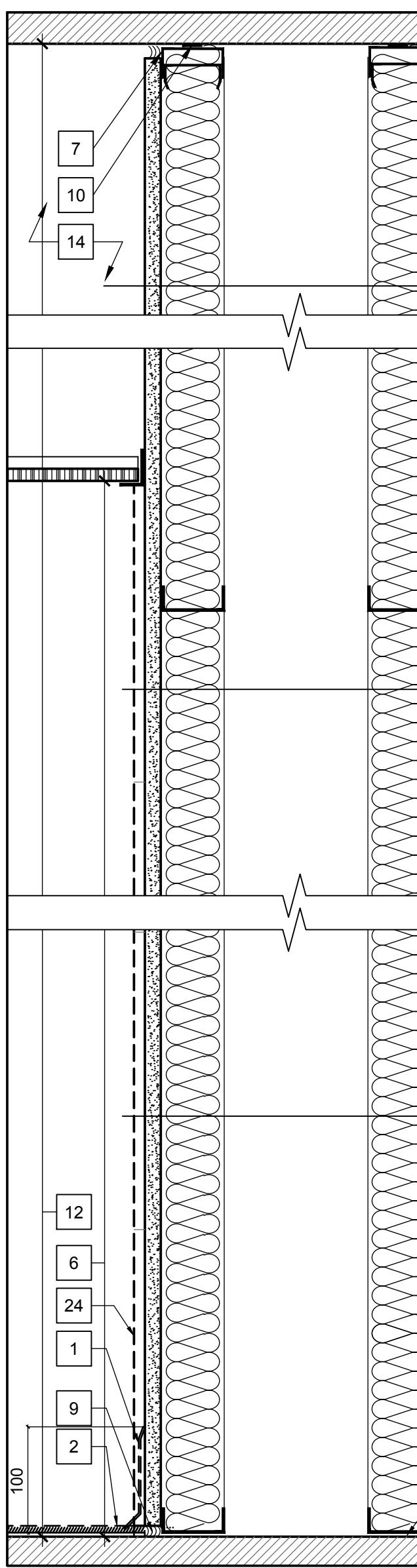
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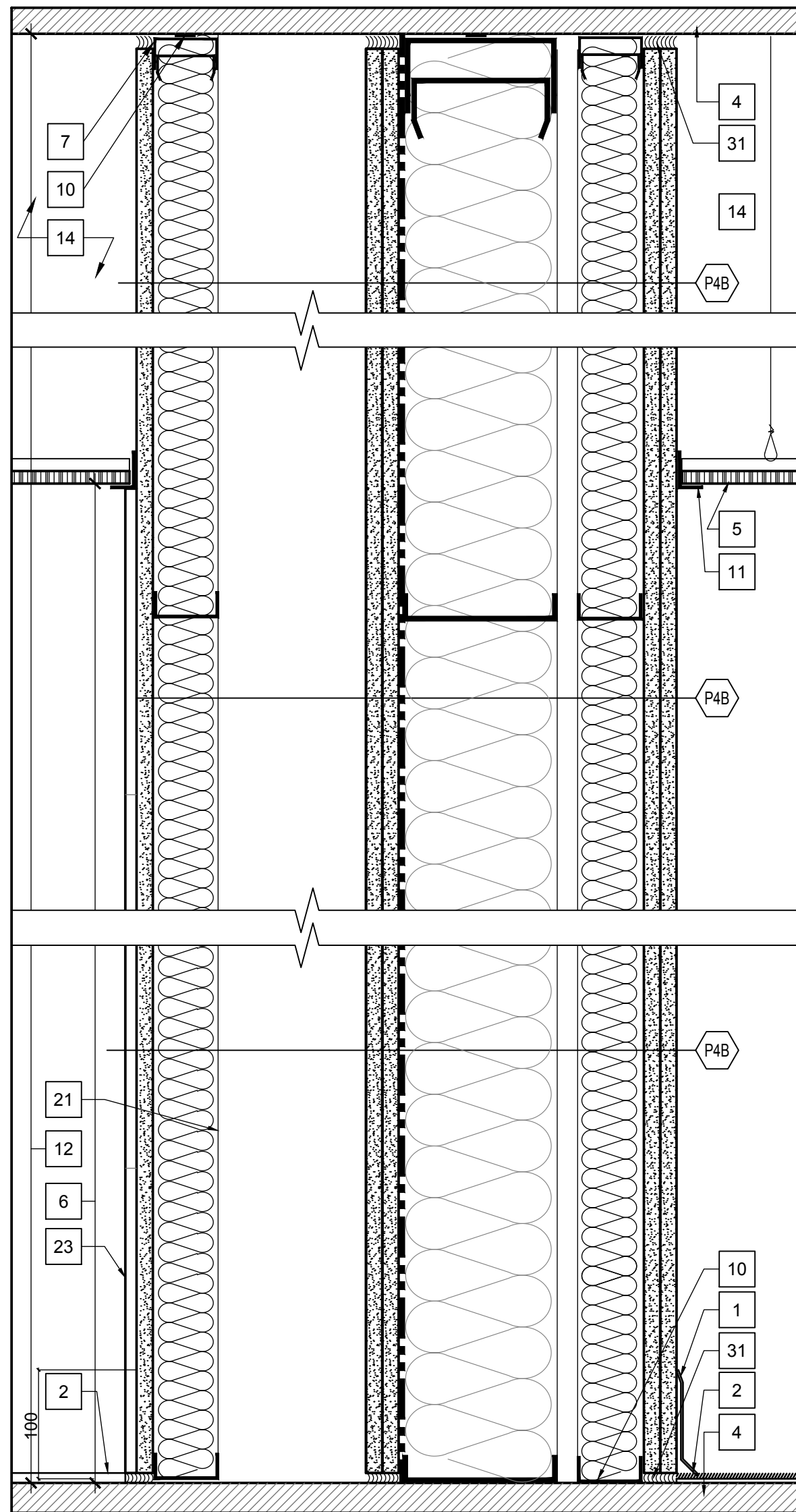
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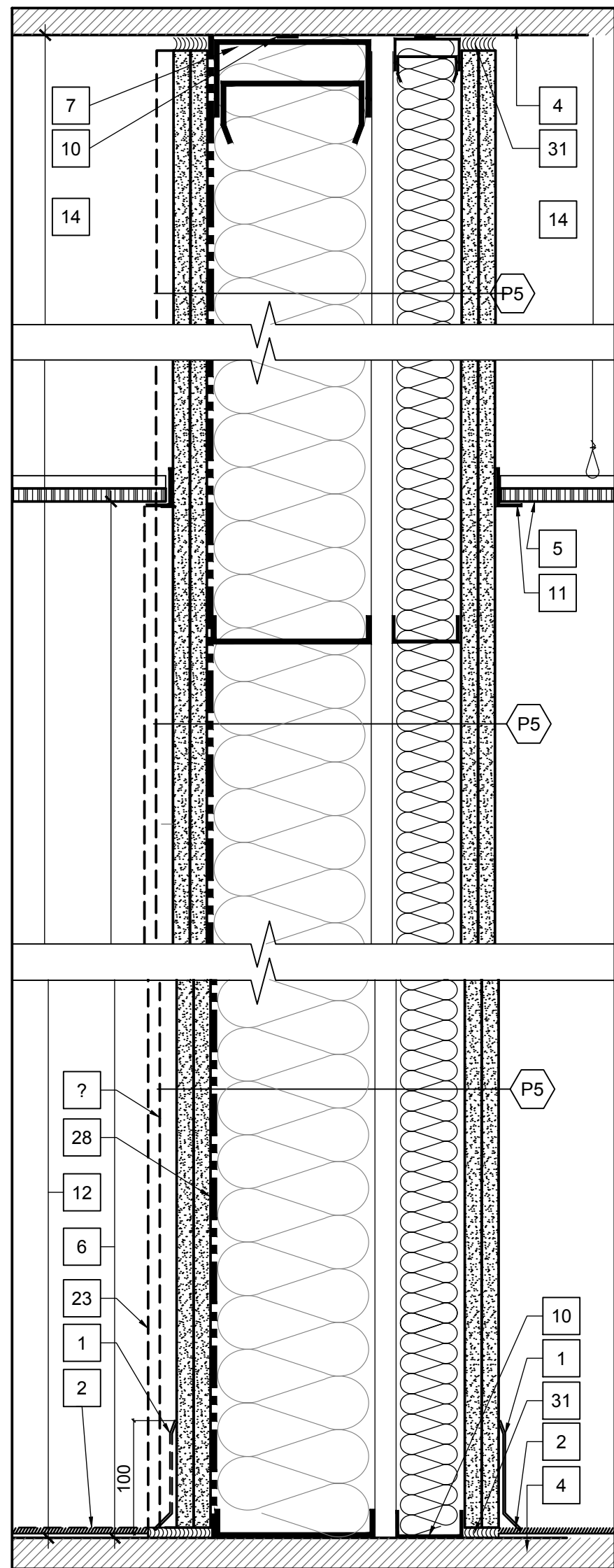
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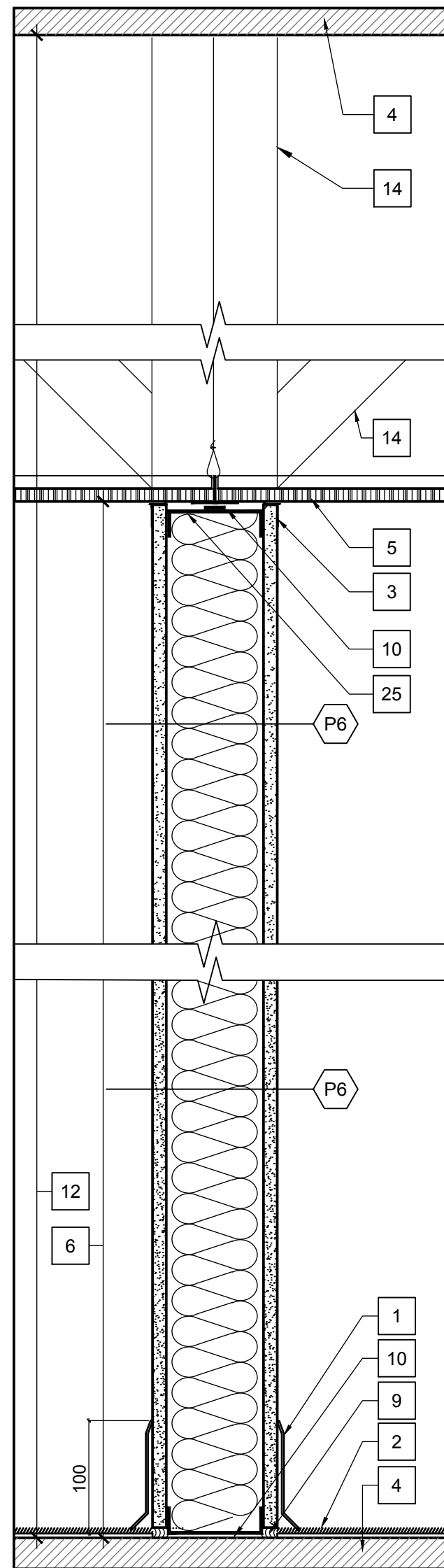
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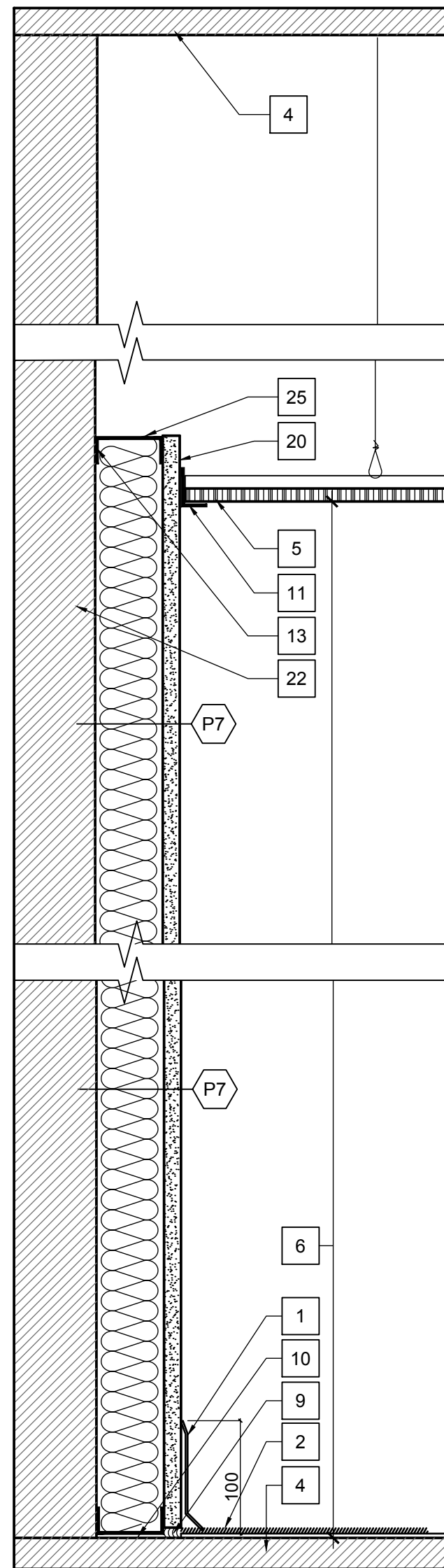
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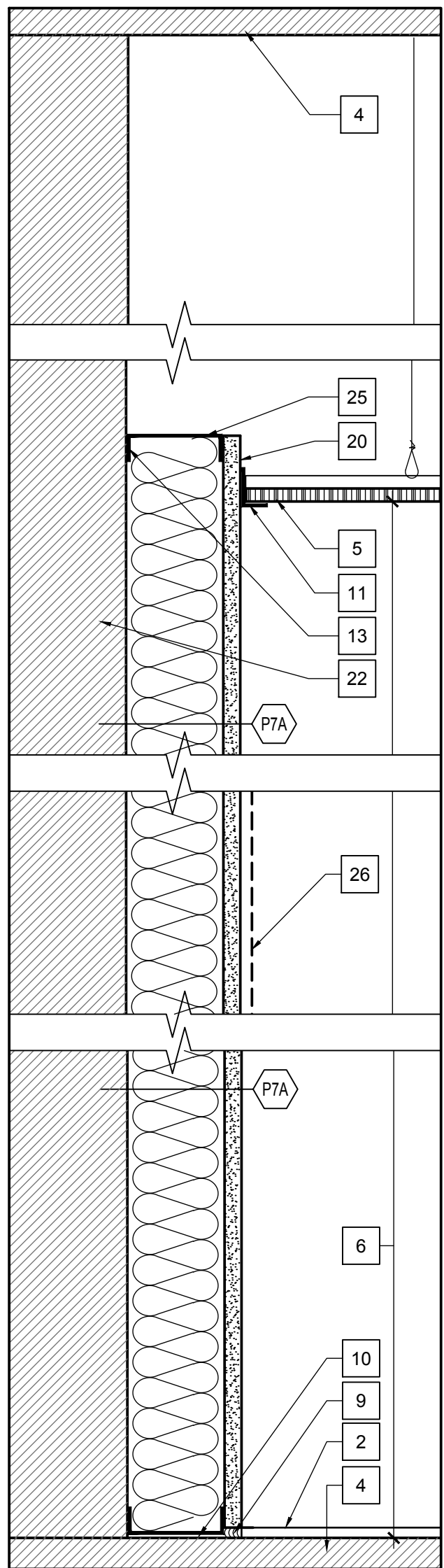
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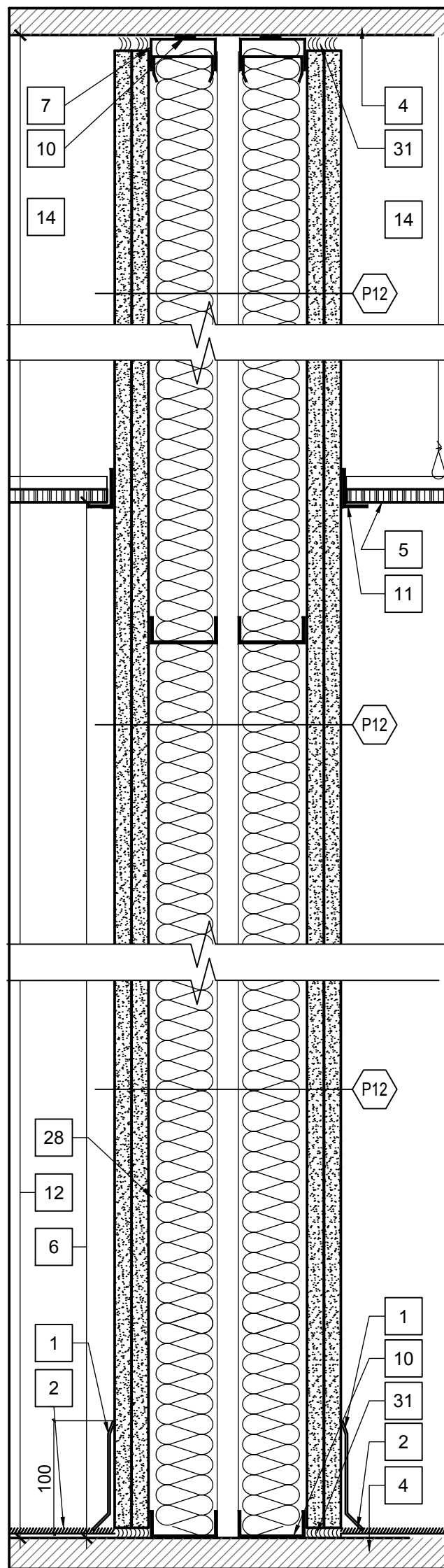
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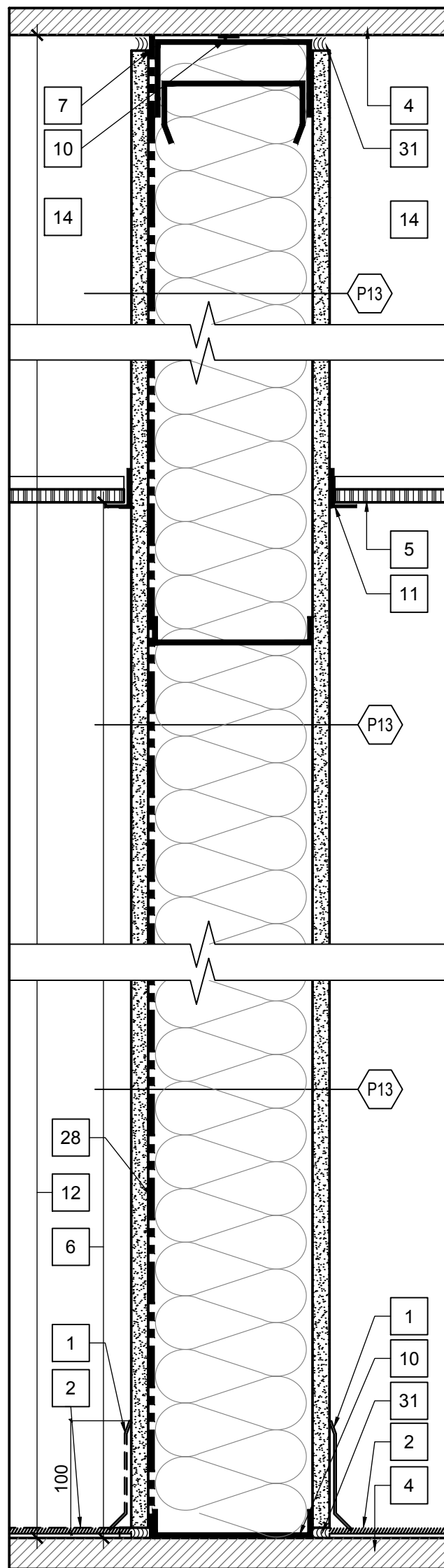
10 SECT. DET. @ TYP.
PART. TYPE P7
SCALE / ÉCHELLE 1:5



11 SECT. DET. @ TYP.
PART. TYPE P7A
SCALE / ÉCHELLE 1:5



12 SECT. DET. @ TYP.
PART. TYPE P12
SCALE / ÉCHELLE 1:5



13 SECT. DET. @ TYP.
PART. TYPE P13
SCALE / ÉCHELLE 1:5

GENERAL NOTES, A502

A. SLAB TO SLAB HEIGHT: 3886mm±

DRAWING NOTES, A502

1. RESILIENT BASE, TYPICAL, REFER TO A141 FLOOR FINISH PLAN
2. FLOOR FINISH, REFER TO A141 FLOOR FINISH PLAN
3. PROVIDE TYPICAL "L" TRIM AND ACOUSTIC BUILDING FELT LINER AT JUNCTION OF WALL & CEILING TILE.
4. EXISTING CONCRETE FLOOR SLAB TO REMAIN
5. SUSPENDED LAY-IN ACOUSTICAL TILE CEILING SYSTEM, REFER TO CEILING PLAN A131.
6. DIMENSION FROM FLOOR TO U/S OF CEILING IN OFFICE SPACE: 2743mm± OR 3049mm± DEPENDING ON LOCATION. SEE PLAN A131.
7. NESTED TOP TRACK AND DEFLECTION CHANNEL.
8. PROVIDE FASTENING BETWEEN UPPER- AND LOWER-PARTITION AS REQUIRED BY ENGINEERED SHOP DRAWINGS AND IN COORDINATION WITH LOCALIZED ARCH/MECH/ELEC WORK AND EXISTING CONDITIONS.
9. SEALANT AT ALL PERIMETER JUNCTIONS BETWEEN EXISTING SLAB AND PARTITION, AND AT ALL PENETRATIONS THROUGH SLAB-TO-SLAB PARTITION, TYPICAL.
10. CONTINUOUS 45mm X 3mm NOISE STOP FOAM SEAL BETWEEN CEILING GRID AND CEILING TRACK AND UNDER BOTTOM AND TOP TRACK
11. LAY IN ACOUSTIC CEILING PANEL SUSPENSION SYSTEM WALL ANGLE
12. EXISTING DIMENSION FROM FLOOR TO U/S OF EXISTING CONCRETE FLOOR SLAB ABOVE: SEE GENERAL NOTES
13. MECHANICALLY FASTEN TOP TRACK, OF FURRING TO EXISTING PERIMETER WALL METAL WALL FRAMING CONSTRUCTION.
14. ABOVE-CEILING LATERAL BRACING FOR PARTITION ASSEMBLY AS REQUIRED BY ENGINEERED SHOP DRAWINGS AND IN COORDINATION WITH LOCALIZED ARCH/MECH/ELEC WORK AND EXISTING CONDITIONS.
15. PROVIDE CONTINUOUS MINERAL WOOL BATT INSULATION UNDER BOTTOM TRACK OF PLENUM BARRIER AT JUNCTION WITH EXISTING CEILING
16. DISTANCE FROM TOP OF P3A/P3B TO UNDERSIDE OF CEILING: SEE SPECIALTY DETAILS, A506
17. UNDERSIDE OF CANOPY OVER HUDDLE. SEE SPECIALTY DETAILS, A506
18. FINISH TOP OF WALL WITH 1 LAYER 16mm GYPSUM
19. HEIGHT OF PARTITION: 2011mm, SEE SPECIALTY DETAILS, A506
20. EXTEND GYPSUM AND BATT INSULATION TO MIN. 100mm ABOVE FINISHED CEILING.
21. GLASS MAT SHAFT LINEAR PANEL
22. EXISTING PERIMETER WALL.
23. PORCELAIN WALL TILE.
24. PORCELAIN WALL TILE FINISH TYPICALLY ON P1B, P4A, P5A, AND P9A PARTITION TYPES.
25. TOP TRACK
26. CERAMIC WALL TILE BACKSPASH ON P7A AS SHOWN IN DETAIL 1/A504
27. ROUND STEEL POST, SEE STRUCTURAL.
28. METAL MESH TO SUIT SECURE WALL ASSEMBLY, SEE ASSEMBLY SCHEDULE, A002
29. FURRING CHANNEL MOUNTED ON STRUCTURAL STEEL CROSS BRACING AND POSTS, TYPICAL. SEE ASSEMBLY SCHEDULE, A002
30. ALIGN BOTTOM FURRING CHANNELS WITH BASE OF WALL/FLOOR.
31. RED FIRE RATED SEALANT AT ALL PERIMETER JUNCTIONS BETWEEN EXISTING SLAB AND PARTITION, AND AT ALL PENETRATIONS THROUGH SLAB-TO-SLAB PARTITION, TYPICAL.

Canada

PETER J. KINDREE
ARCHITECT

79 Hinton Avenue N.
Ottawa K1Y 0Z7
(613) 860-1530



Goodkey Weedmark
Consulting Engineers

GOODKEY WEEDMARK & ASSOCIATES LIMITED
1688 Woodward Dr. 613 727-5111 Voice
Ottawa, Ontario 613 727-5115 Fax
Canada K2C 3R9 www.gwal.com Web



L'ENTREPRENEUR DEVRA VÉRIFIER TOUTES LES DIMENSIONS ET LES CONDITIONS SUR LE CHANTIER ET AVISER SANS DÉLAI LE REPRÉSENTANT DU MINISTÈRE DE TOUTE ANOMALIE.
Contractor to verify all dimensions and conditions on site and immediately notify the departmental representative of all discrepancies.

revisions	description	date
4	ISSUED FOR TENDER	2019/05/23
3	ISSUED FOR TENDER	2019/06/03
2	ISSUED FOR 100% REVIEW	2019/04/08
1	ISSUED FOR 99% REVIEW	2019/03/19

A	detail no. no. du détail	A
C	B location drawing no. sur dessin no.	B
	C drawing no. dessin no.	C

project project

CD HOWE BLDG.
LEVEL C2
FIT-UP

235 QUEEN ST., OTTAWA, ONTARIO

drawing dessin

PARTITION SECTIONS

Designed By	DU/AN/MP	Conçu par
Date		(yyyy/mm/dd)
Drawn By	AN/PJKA	Dessiné par
Date		(yyyy/mm/dd)
Reviewed By	DL	Examiné par
Date	2019/05	(yyyy/mm/dd)
Approved By	PK/DL	Approuvé par
Date		(yyyy/mm/dd)
Tender		Soumission
Project Manager	ISMAT BEGUM	Administrateur de projets
Project no.		No. du projet
	R.100325.004	
Drawing no.		No. du dessin
	A502	