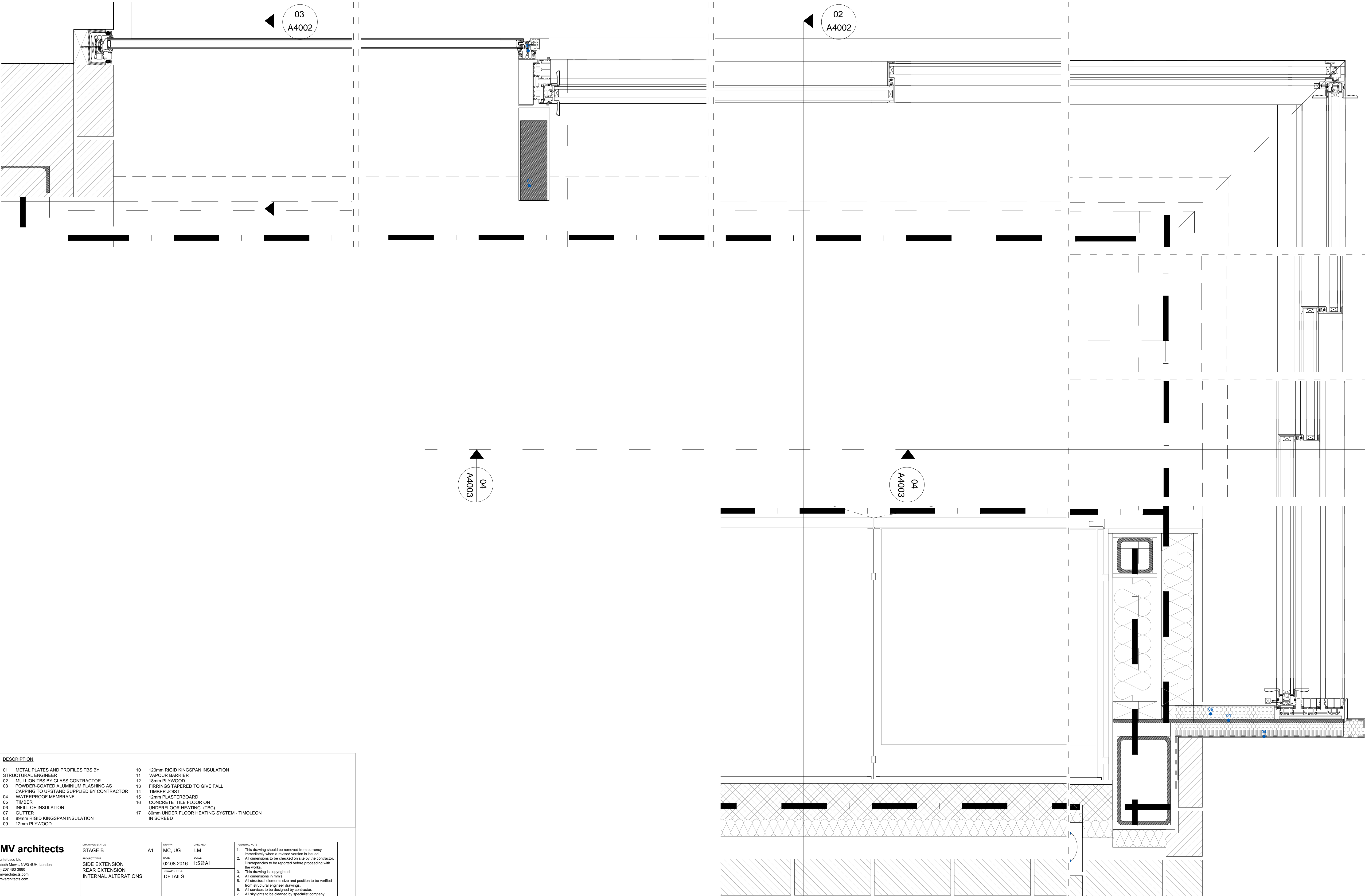


DETAIL 01

SCALE 1:5

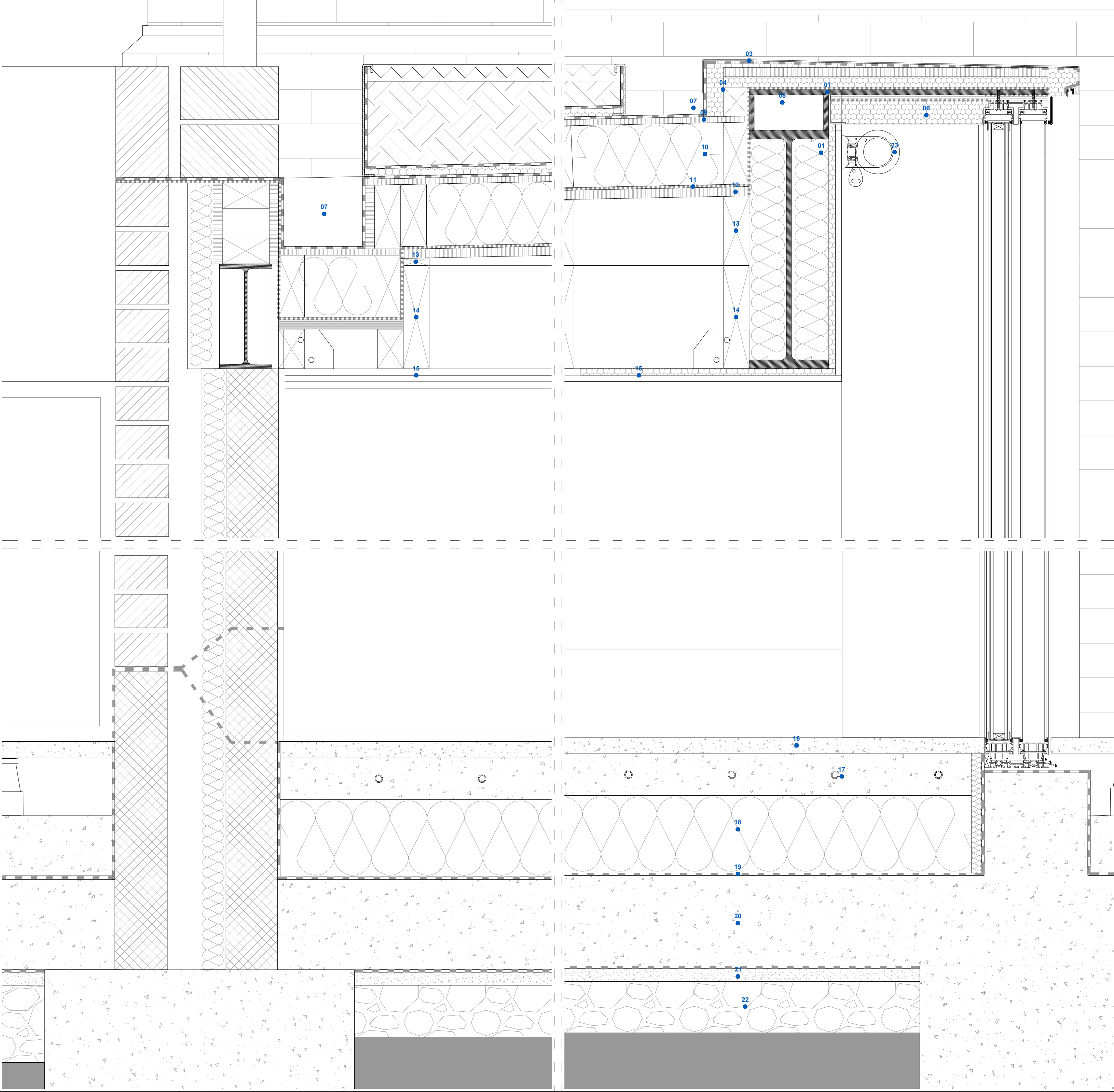


01	METAL PLATES AND PROFILES TBS BY	10	120mm RIGID KINGSSPAN INSULATION
02	STRUCTURAL ENGINEER	11	VAPOUR BARRIER
03	0.5 MILLION TES BY GLASS CONTRACTOR	12	60mm PLYWOOD
04	POWDER-COATED ALUMINIUM FLASHING AS	13	FIRINGS TAPERED TO GIVE FALL
05	CAPPING TO UPSTAND SUPPLIED BY CONTRACTOR	14	TIMBER JOIST
06	WATERPROOF MEMBRANE	15	12mm PLASTERBOARD
07	05 TIMBER	16	CONCRETE TILE FLOOR ON
08	INFILL OF INSULATION	17	UNDERFLOOR HEATING (TBC)
09	GUTTER		80mm UNDER FLOOR HEATING SYSTEM - TIMOLEAF
10	65mm RIGID KINGSSPAN INSULATION		IN SCREEN
11	12mm PLYWOOD		

LBM architects		STAGE		A1	MC, UG	LM
Luz Montefiore Ltd 27 Elizabeth Mews, NW3 4JH, London T+44 (0) 207 493 3680 www.lbmarchitects.com www.lbmarchitects.com		PROJECT SITE		DATE	SCALE	08.08.2016 1:50 A1
SIDE EXTENSION Rear EXTENSION INTERNAL ALTERATIONS		CREATING DETAILS		<p>1. This drawing should be removed from currency immediately when a revised version is issued.</p> <p>2. All dimensions to be checked on site by the contractor. Discrepancies to be reported before proceeding with the works.</p> <p>3. This drawing is copyrighted.</p> <p>4. All dimensions in mm.</p> <p>5. All structural elements size and position to be verified from structural engineer drawings.</p> <p>6. All services to be designed by contractor.</p> <p>7. All fixings to be designed by specialist company.</p>		
06 Lyndhurst Gardens NW3 5NR		ARCH	DATE	DRAWING NO.	A4001	

DETAIL 02

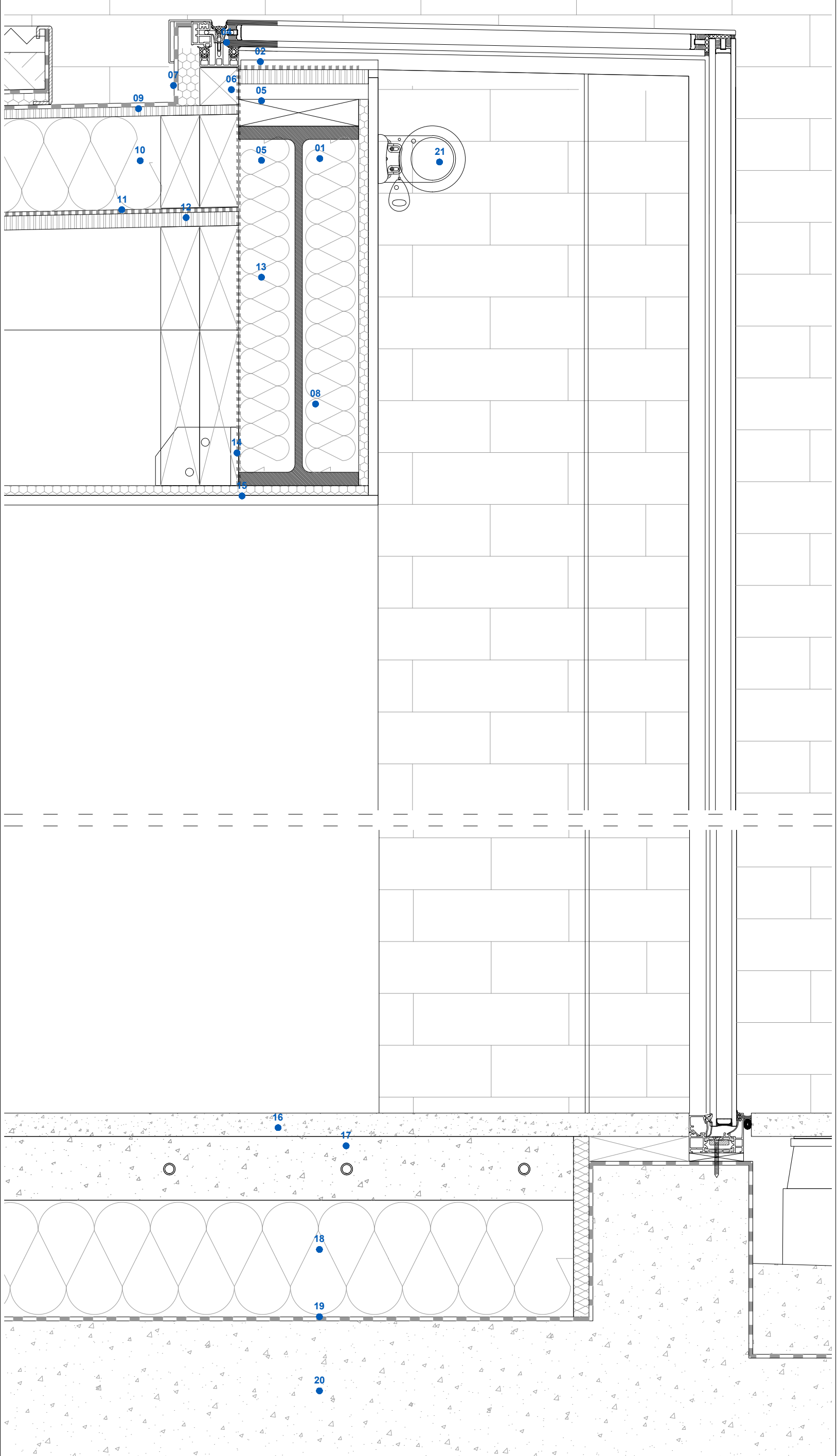
SCALE 1:5



DESCRIPTION		
01 METAL PLATES AND PROFILES TBS BY STRUCTURAL ENGINEER	10 120mm RIGID KINGSPAN INSULATION	18 100mm RIGID INSULATION KINGSPAN
02 MULLION TBS BY GLASS CONTRACTOR	11 VAPOUR BARRIER	19 DPM-POLYTHENE MEMBRANE
03 POWDER-COATED ALUMINIUM FLASHING AS CAPPING TO UPSTAND SUPPLIED BY CONTRACTOR	12 18mm PLYWOOD	20 175MM CONCRETE SLAB
04 WATERPROOF MEMBRANE	13 FIRRINGS TAPERED TO GIVE FALL	21 25mm SAND
05 TIMBER	14 100mm HARDWARE GRAVEL	22 100mm ROLLER BLIND SYSTEM- ELECTRICALLY OPERATED (TBS)
06 INFILL OF INSULATION	15 12mm PLASTERBOARD	23
07 GUTTER	16 CONCRETE TILE FLOOR ON UNDERFLOOR HEATING (TBC)	
08 89mm RIGID KINGSPAN INSULATION	17 80mm UNDER FLOOR HEATING SYSTEM - TIMOLEON IN SCREED	
09 12mm PLYWOOD		

DETAIL 03

SCALE 1:5



DESCRIPTION		
01 METAL PLATES AND PROFILES TBS BY STRUCTURAL ENGINEER	10 120mm RIGID KINGSPAN INSULATION	19 DPM-POLYTHENE MEMBRANE
02 MULLION TBS BY GLASS CONTRACTOR	11 VAPOUR BARRIER	20 175MM CONCRETE SLAB
03 POWDER-COATED ALUMINIUM FLASHING AS CAPPING TO UPSTAND SUPPLIED BY CONTRACTOR	12 18mm PLYWOOD	21 ROLLER BLIND SYSTEM- ELECTRICALLY OPERATED (TBS)
04 WATERPROOF MEMBRANE	13 FIRRINGS TAPERED TO GIVE FALL	
05 TIMBER	14 100mm HARDWARE GRAVEL	
06 INFILL OF INSULATION	15 12mm PLASTERBOARD	
07 GUTTER	16 CONCRETE TILE FLOOR ON UNDERFLOOR HEATING (TBC)	
08 89mm RIGID KINGSPAN INSULATION	17 80mm UNDER FLOOR HEATING SYSTEM - TIMOLEON IN SCREED	
09 12mm PLYWOOD	18 100mm RIGID INSULATION KINGSPAN	

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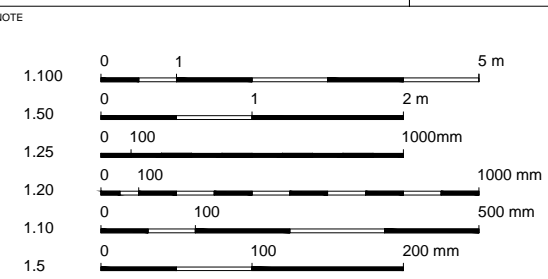
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27 Euston Way, NW3 4JH, London
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info@lbmv.com
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STAGE B
SIDE EXTENSION
REAR EXTENSION
INTERNAL ALTERATIONS

05 Lyndhurst Gardens
NW3 5NR

DRAWING STATUS
A1
DRAWN
MC, UG
CHECKED
LM
DATE
02.08.2016
SCALE
1:5 @ A1
DRAWING TITLE
DETAILS
JOB NO
0050
DRAWING NO
A4002

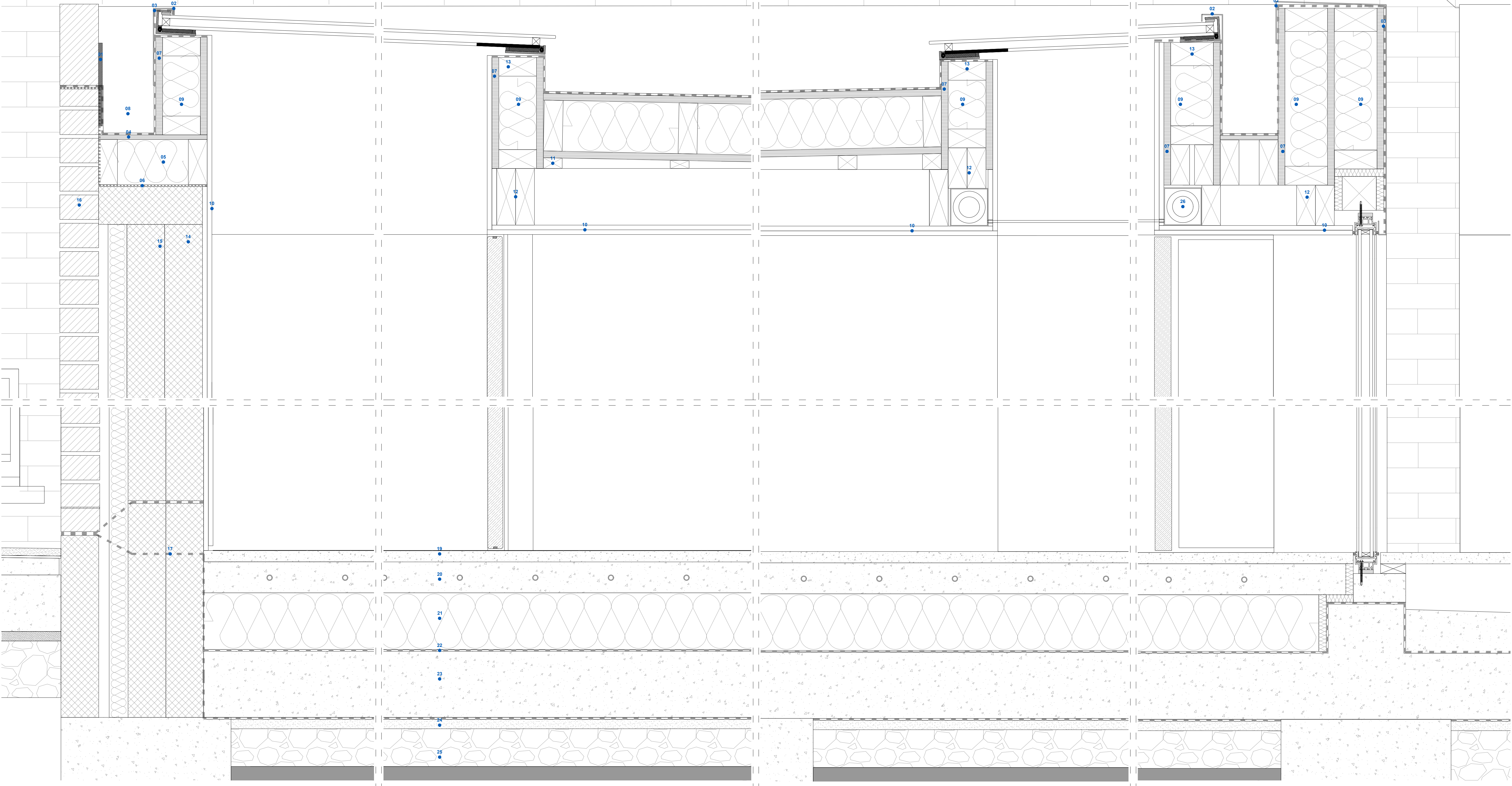
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7. All skylights to be cleaned by specialist company.



REV	DESCRIPTION	DATE	NAME
04		04/01/2017	000
05		07/12/2016	000
01		02/12/2016	000

DETAIL 05

SCALE 1:5



DESCRIPTION

01	METAL PLATES AND PROFILES TBS BY STRUCTURAL ENGINEER	10	12mm PLASTERBOARD	20	80mm UNDER FLOOR HEATING SYSTEM -TIMOLEON IN SCREED
02	POWDER-COATED ALUMINIUM FLASHING AS CAPPING TO UPSTAND SUPPLIED BY CONTRACTOR	11	FIRRINGS TAPERED TO GIVE FALL	21	100mm RIGID INSULATION KINGSPAN
03	WATERPROOF MEMBRANE	12	TIMBER JOIST	22	DPM-POLYTHENE MEMBRANE
04	12mm PLYWOOD	13	TIMBER JOISTS TO SUPPORT SKYLIGHT	23	CONCRETE SLAB
05	120mm RIGID KINGSPAN INSULATION	14	100mm CONCRETE BRICK WALL	24	25mm SAND
06	VAPOUR BARRIER	15	50mm RIGID KINGSPAN INSULATION	25	100mm HARD CORE GRAVEL
07	18mm PLYWOOD	16	LONDON STOCK BRICK	26	ROLLER BLIND SYSTEM- ELECTRICALLY OPERATED (TBS)
08	GUTTER	17	DPC-POLYTHENE MEMBRANE		
09	100mm RIGID KINGSPAN INSULATION	18	CONCRETE TILE FLOOR ON UNDERFLOOR HEATING (TBC)		

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DRAWING STATUS

STAGE B

A1

DRAWN

MC, UG

CHECKED

LM

DATE

02.08.2016

SCALE

1:5 @ A1

SIDE EXTENSION
REAR EXTENSION
INTERNAL ALTERATIONS

DRAWING TITLE

DETAILS

JOB NO

0050

DRAWING NO

A4004

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- All skylights to be cleaned by specialist company.

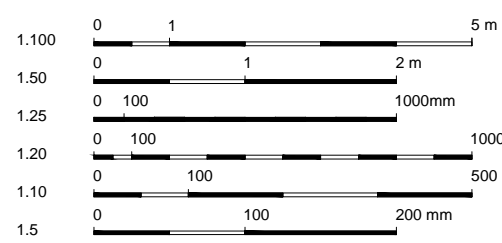
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DATE

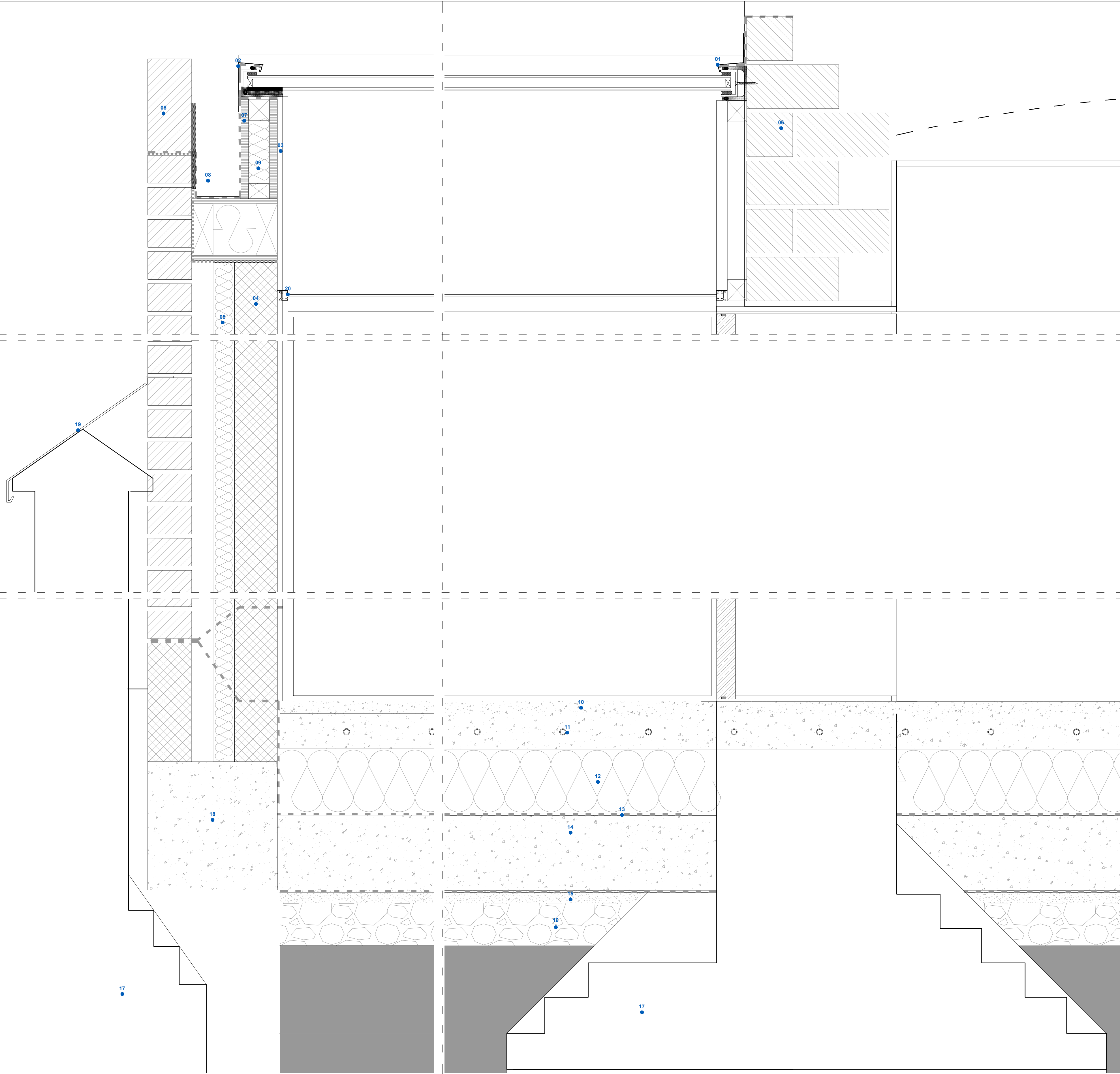
NAME

NOTE



DETAIL 06

SCALE 1:5



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STAGE B

REAR EXTENSION
INTERNAL ALTERATIONS

05 Lyndhurst Gardens
NW3 5NR

A1

MC, UG

02.08.2016

DETAILS

0050

LM

1:5 @ A1

A4005

GENERAL NOTE

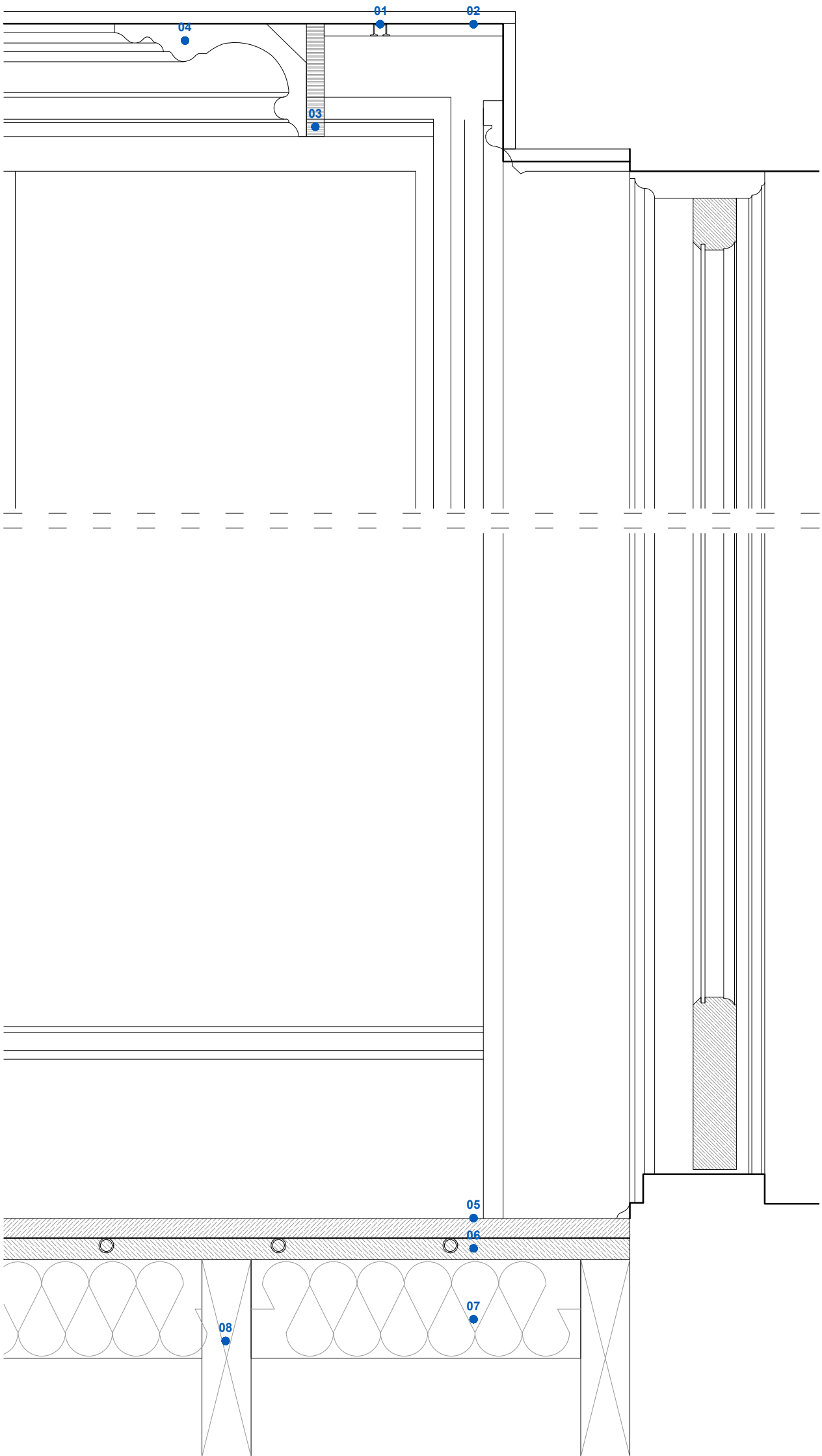
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REV	DESCRIPTION	DATE	NAME
04		04/01/2017	000
05		07/12/2016	000
01		02/12/2016	000

DESCRIPTION

- | | | | |
|----|---|----|--|
| 01 | POWDER-COATED ALUMINIUM FLASHING AS CAPPING TO UPSTAND SUPPLIED BY CONTRACTOR | 19 | LEAD FLASHING |
| 02 | WATERPROOF MEMBRANE | 20 | ROLLER BLIND SYSTEM- ELECTRICALLY OPERATED (TBS) |
| 03 | 12mm PLASTERBOARD | | |
| 04 | 100mm CONCRETE BRICK WALL | | |
| 05 | 50mm RIGID KINGSPAN INSULATION | | |
| 06 | LONDON STOCK BRICK | | |
| 07 | 18mm PLYWOOD | | |
| 08 | GUTTER | | |
| 09 | 50mm RIGID KINGSPAN INSULATION | | |
| 10 | CONCRETE TILE FLOOR ON UNDERFLOOR HEATING (TBC) | | |
| 11 | 80mm UNDER FLOOR HEATING SYSTEM | | |
| 12 | -TIMOLEON IN SCREED | | |
| 13 | 100mm RIGID INSULATION KINGSPAN | | |
| 14 | DPM-POLYTHENE MEMBRANE | | |
| 15 | 175MM CONCRETE SLAB | | |
| 16 | 25mm SAND | | |
| 17 | 100mm HARDCORE GRAVEL | | |
| 18 | EXISTING FOUNDATION | | |
| | 300X300mm BEAM STRIP TO PICK UP CAVITY WALL | | |

DETAIL 08

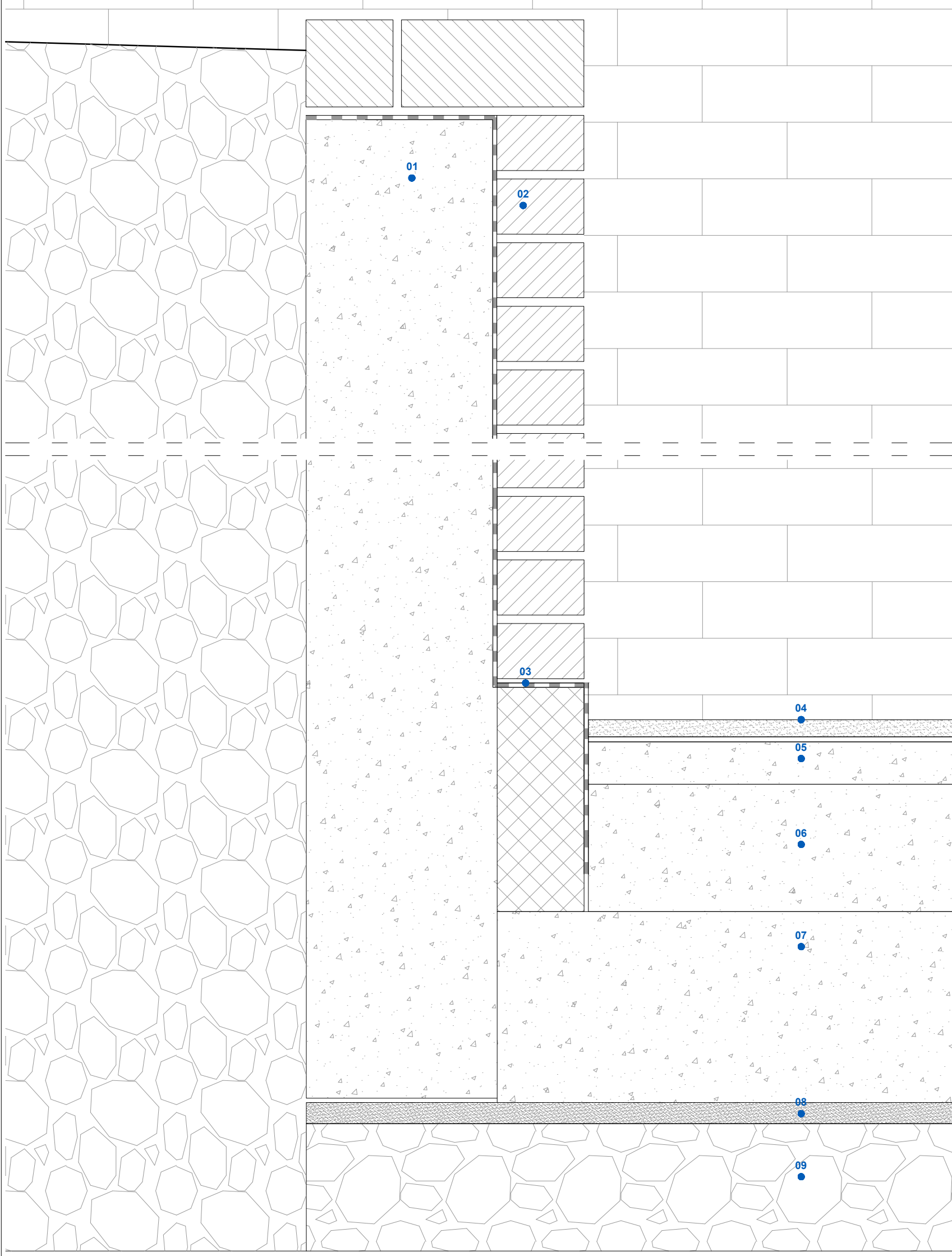


DESCRIPTION

- 01 CURTAIN TRACK TBS
- 02 PLASTERBOARD
- 03 PLYWOOD
- 04 CORNICING
- 05 ENGINEERED BOARD
- 06 22MM UNDERFLOOR HEATING SYSTEM TIMOLEON
- 07 TORON SYSTEM
- 08 INSULATION
- 09 JOISTS

DETAIL 09

SCALE 1:5

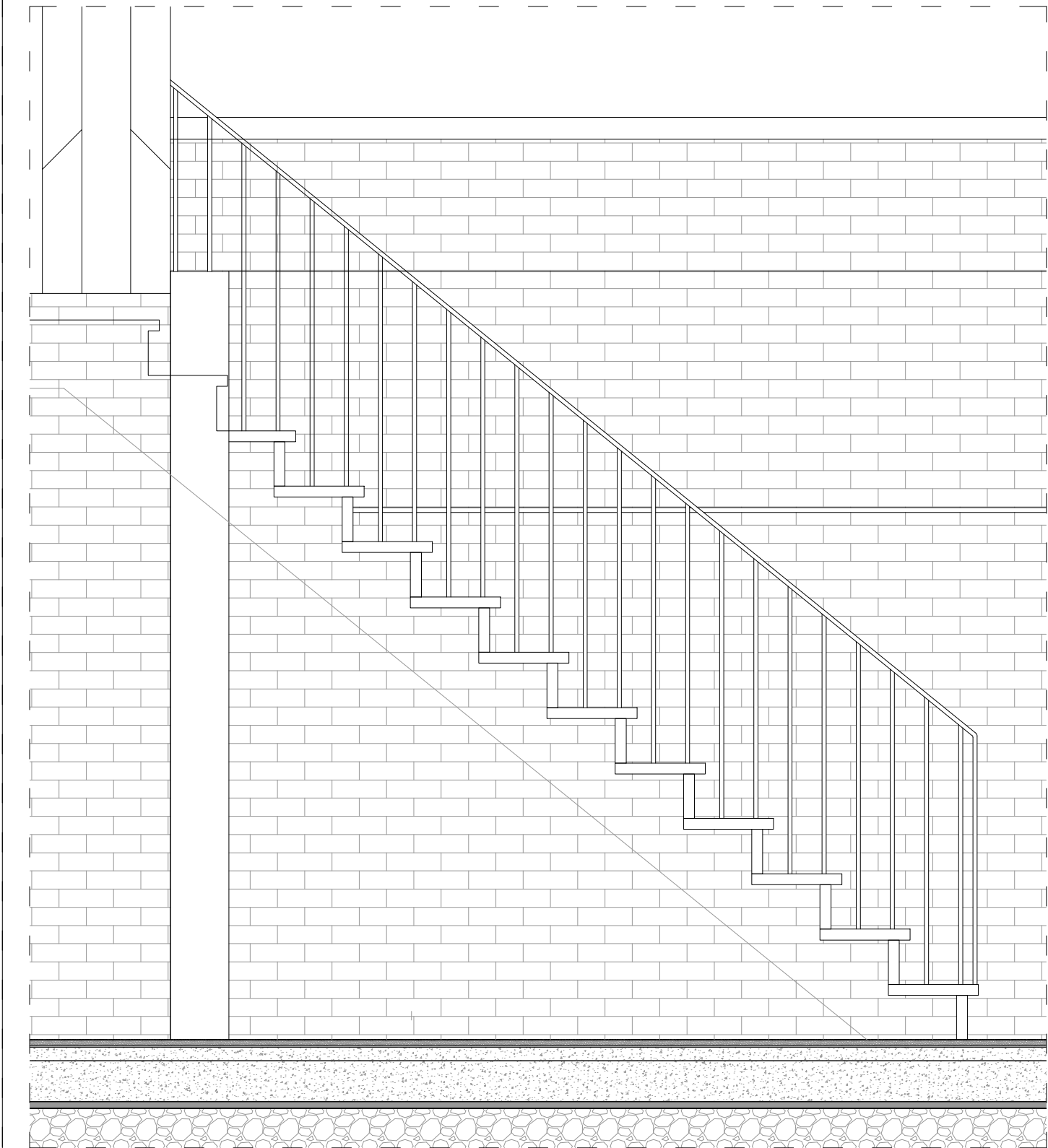


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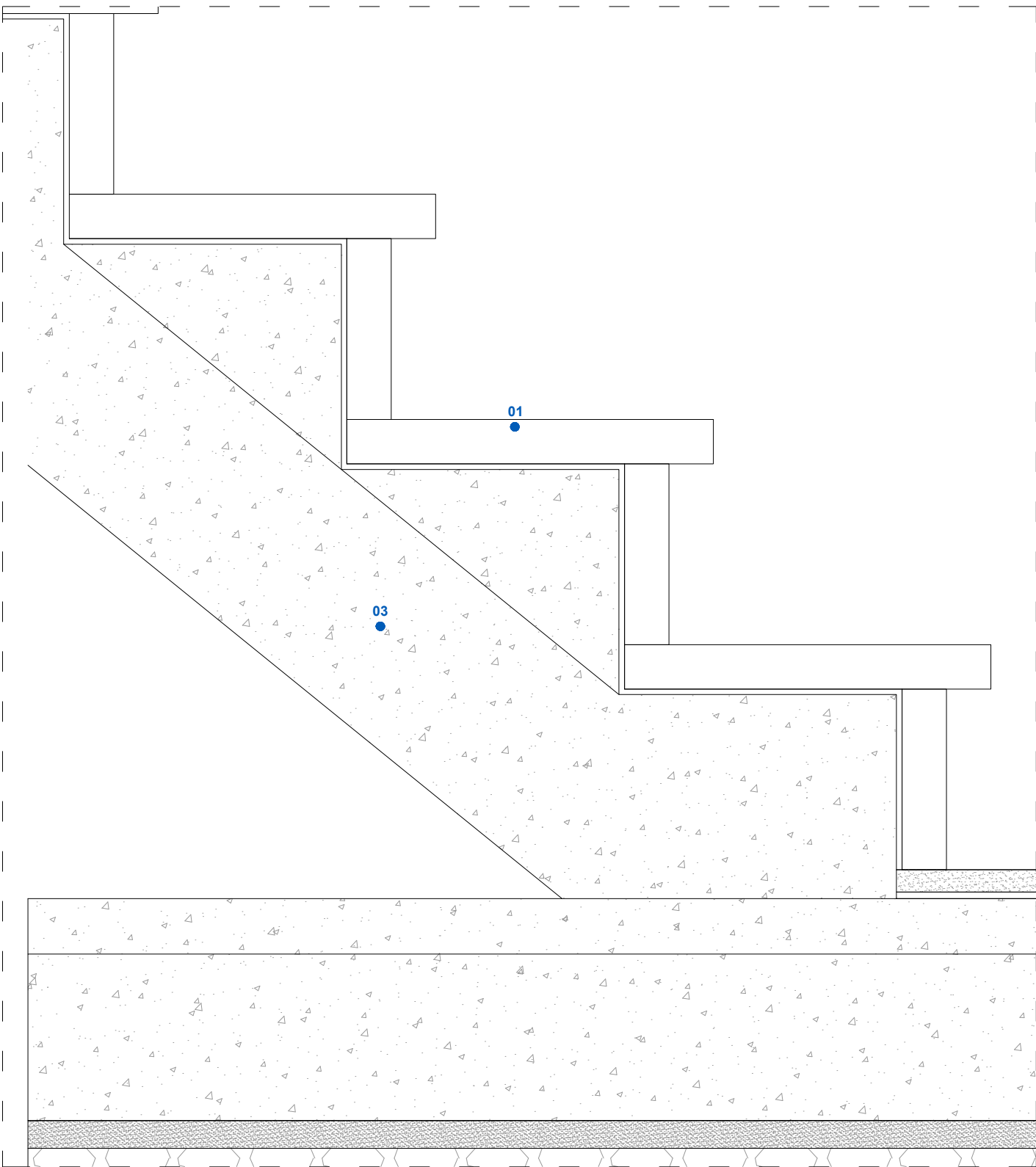
- 01 225mm CONCRETE UPSTAND WITH BRICKWORK FACING
- 02 LONDON STOCK BRICK
- 03 POLYTHENE MEMBRANE
- 04 EXTERNAL STONE TILES ON SACRIFICIAL SCREED
- 05 TBS
- 06 SACRIFICIAL SCREED
- 07 150mm CONCRETE SLAB
- 08 225mm RETAINING WALL BASE
- 09 SAND
- 10 150mm HARDCORE GRAVEL

DETAIL 10-EXTERNAL STAIRCASE

SCALE 1:20

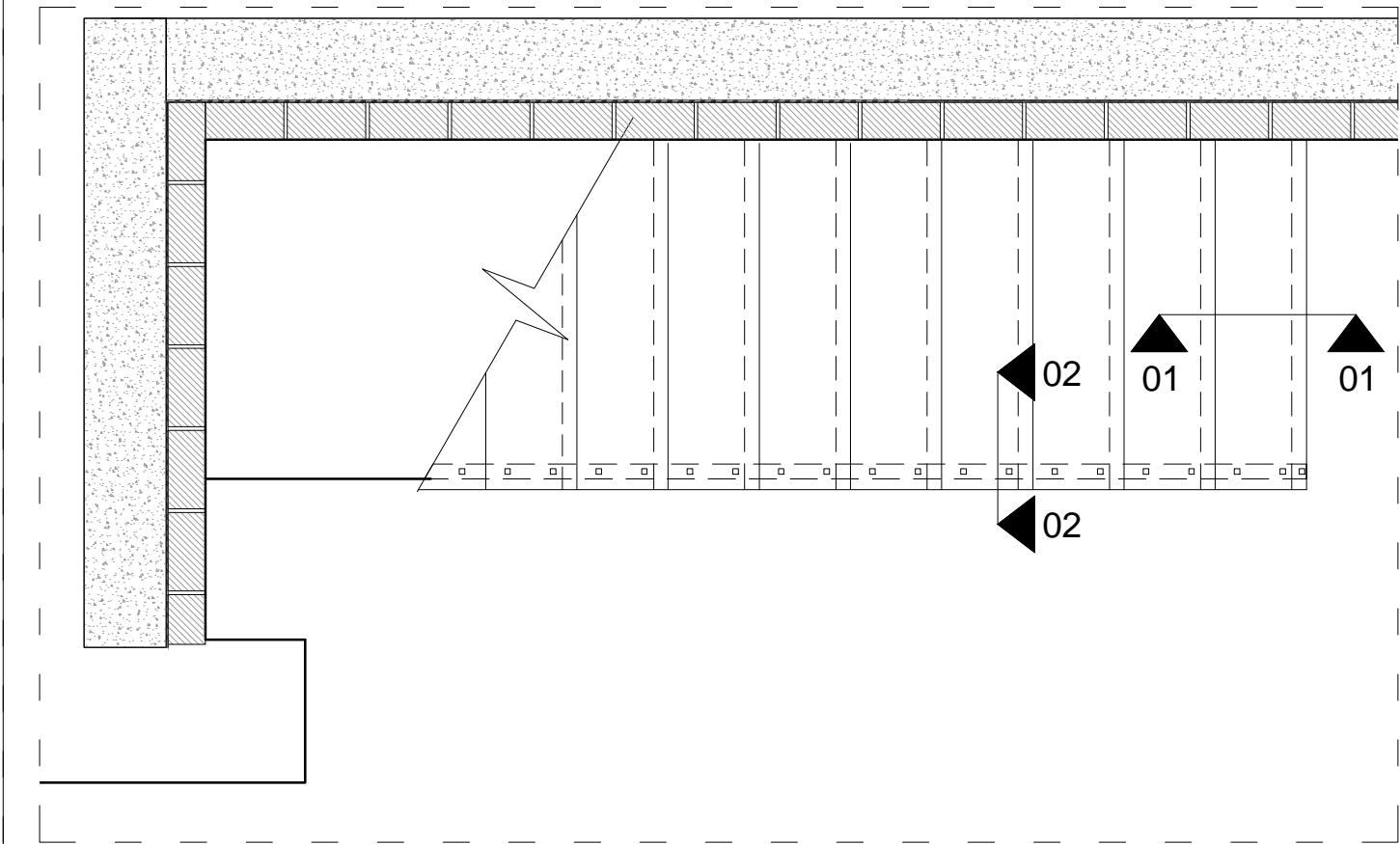


ELEVATION

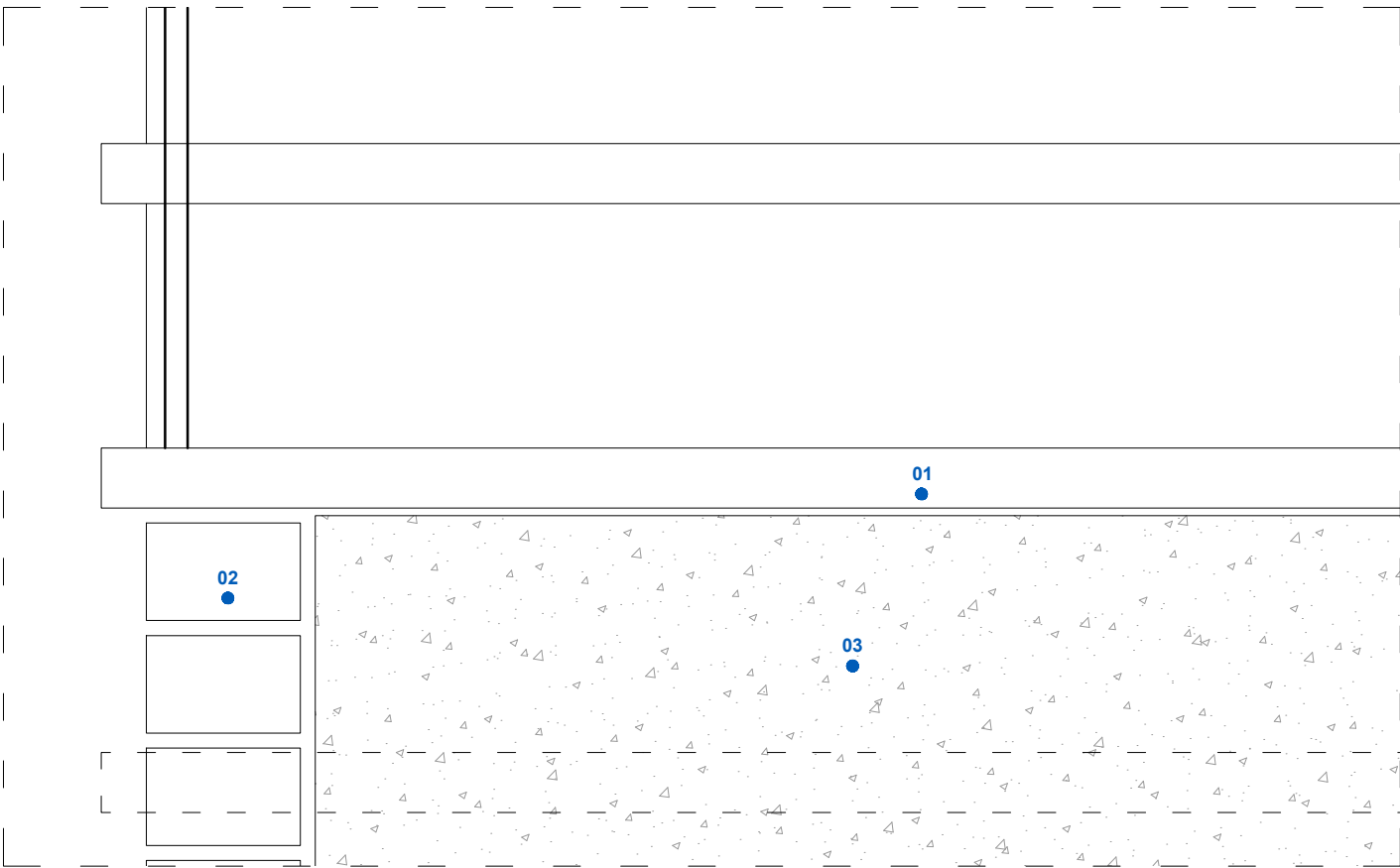


SECTION 01

SCALE 1:5



PLAN



SECTION 02

SCALE 1:5

DESCRIPTION

- 01 40 mm thick sand stone slab
- 02 Red brick reclaimed to match existing
- 03 175 mm thick concrete slab

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STAGE B

A1

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DATE

02.08.2016

SCALE

1:5 @ A1

DRAWING TITLE

DETAILS

JOB NO

0050

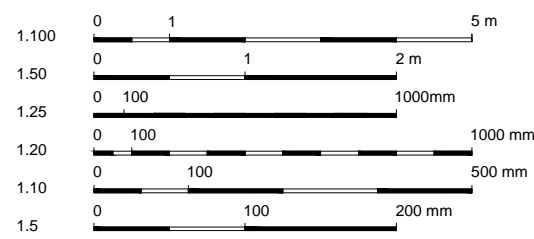
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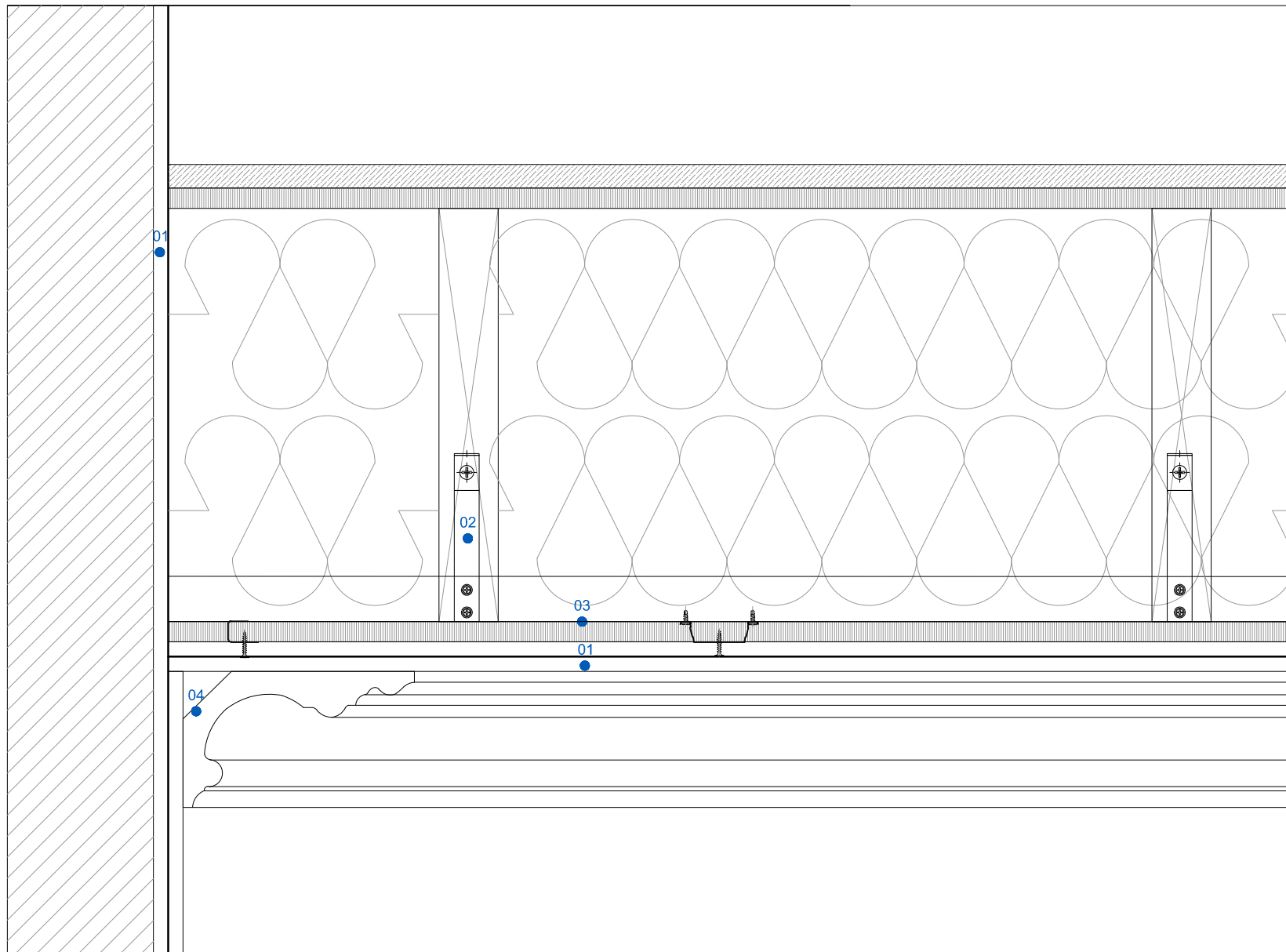
NOTE



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06		02/12/2016	LM

DETAIL 10

SCALE 1:5

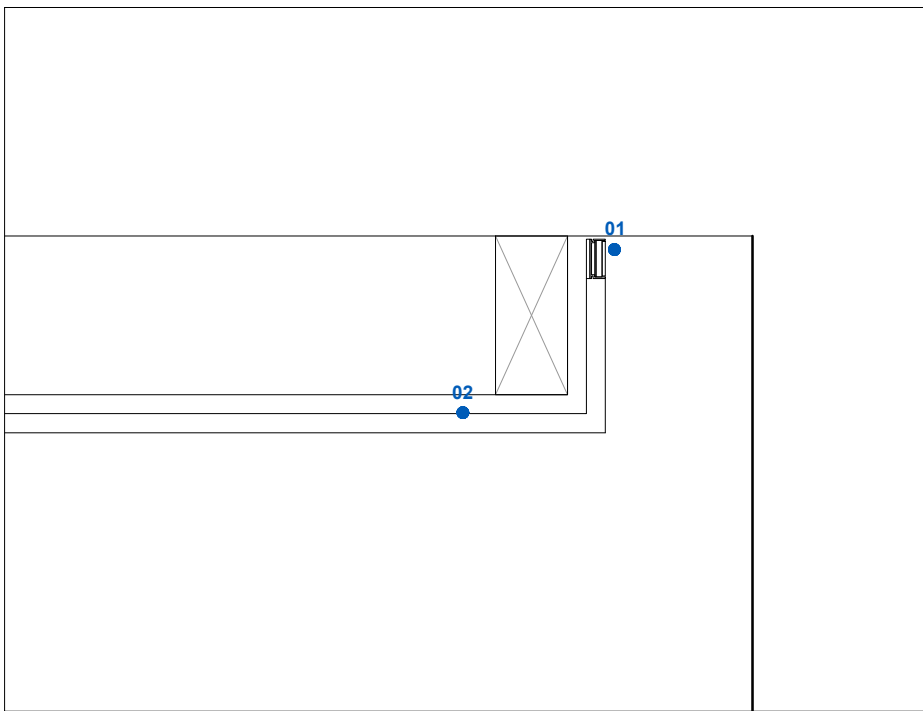


DESCRIPTION

- 01 2x12mm PLASTERBOARD
- 02 SUSPENDED CEILING, BRITISH GYPSUM CEILING SYSTEM INCORPORATING GAH2 HANGERS TBS BY CONTRACTOR
- 03 00mm ISOVER ACOUSTIC INSULATION TBS BY CONTRACTOR
- 04 CORNICING

DETAIL 11

SCALE 1:5

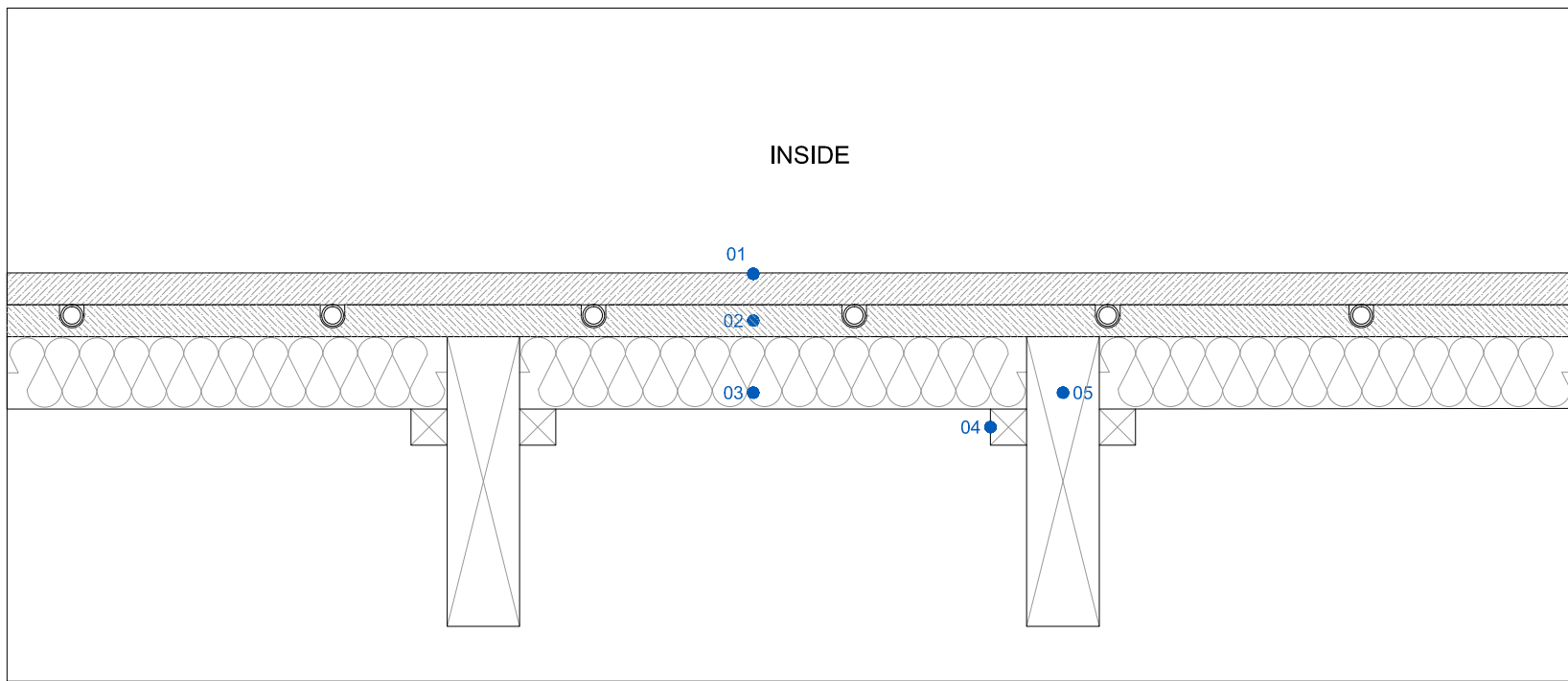


DESCRIPTION

- 01 LED TAPE PROFILE TBS
- 02 PLASTERBOARD

DETAIL 12

SCALE 1:5

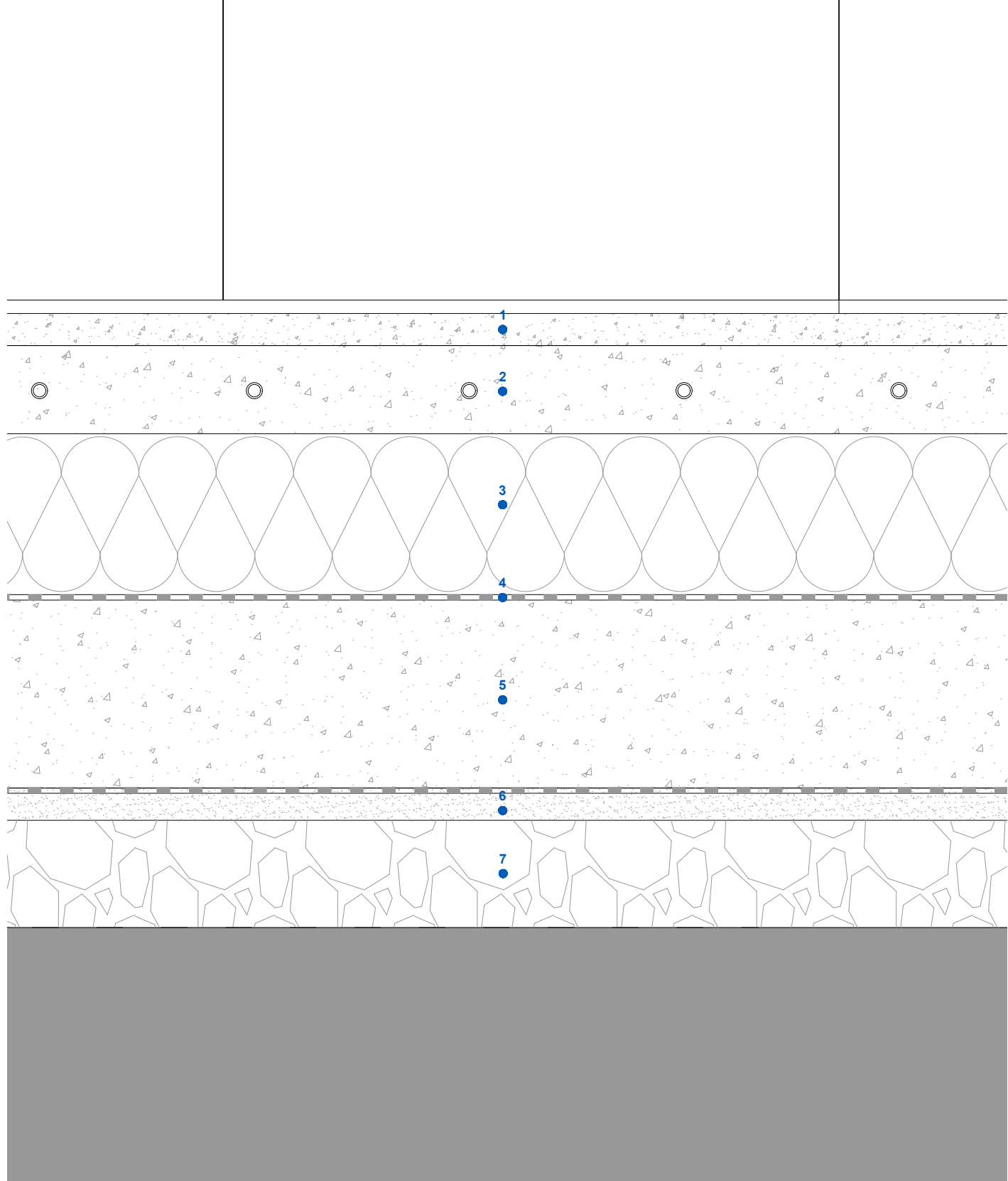


DESCRIPTION

- 01 ENGINEERED BOARD
- 02 22MM UNDERFLOOR HEATING SYSTEM TIMOLEON TORON SYSTEM
- 03 50MM INSULATION
- 04 JOISTS

DETAIL 13

SCALE 1:5



DESCRIPTION

- 01 CONCRETE TILE FLOOR ON UNDERFLOOR HEATING (TBC)
- 02 80mm UNDER FLOOR HEATING SYSTEM - TIMOLEON IN SCREED
- 03 100mm RIGID INSULATION KINGSPAN
- 04 DPM-POLYTHENE MEMBRANE
- 05 175MM CONCRETE SLAB
- 06 25mm SAND
- 07 100mm HARDCORE GRAVEL

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DRAWING STATUS
STAGE B

A1

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DATE
02.08.2016

SCALE
1:5 @ A1

DRAWING TITLE
SIDE EXTENSION
REAR EXTENSION
INTERNAL ALTERATIONS

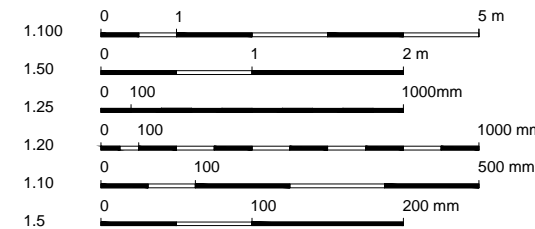
DETAILS

JOB NO
0050

DRAWING NO
A4006

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NOTE



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03		07/12/2016	000
01		02/12/2016	000