

VINCI Building check and adequate	Yes
Client/Other check and adequate	
3. Liquid applied products	
Sub-contractor check and Adequate	Yes
VINCI Building check and adequate	Yes
Client/Other check and adequate	
4. Material placed as per specification – laps, number of layers, bonding, protection layer, Fillets ?	
Sub-contractor check and Adequate	Yes
VINCI Building check and adequate	Yes
Client/Other check and adequate	
5. Adhesion or another required test acceptable	
Sub-contractor check and Adequate	Yes
VINCI Building check and Adequate	Yes
Client/Other check and Adequate	
6. Is third party verification required as per the Contract	
Sub-contractor check and Adequate	Yes
VINCI Building check and Adequate	Yes
Client/Other	
7. Check all joints/laps between membrane are 100mm (check spec and drawing if different) minimum overlap	
Sub-contractor check and Adequate	Yes
VINCI Building check and Adequate	Yes
Client/Other check and Adequate	
8. Check membrane around the perimeter of the block is 90deg (internal/external corners) (check spec and drawing for specifics)	
Sub-contractor check and Adequate	Yes
VINCI Building check and Adequate	Yes
Client/Other check and Adequate	
9. Check all joints around all service openings, piles and thresholds are correctly sealed	
Sub-contractor check and Adequate	Yes
VINCI Building check and Adequate	Yes
Client/Other check and Adequate	
10. Radon sumps installed and pipe joints taped, pea gravel surround	
Sub-contractor check and Adequate	N/A
VINCI Building check and Adequate	

Client/Other check and Adequate	
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11. Land drains installed

Sub-contractor check and Adequate	N/A
VINCI Building check and Adequate	
Client/Other check and Adequate	

12. Any damages/tears/punctures repaired

Sub-contractor check and Adequate	N/A
VINCI Building check and Adequate	
Client/Other check and Adequate	

13. Final check of general condition of membrane

Sub-contractor check and Adequate	Yes
VINCI Building check and Adequate	Yes
Client/Other check and Adequate	

HOLD POINT

DO NOT CONTINUE UNTIL VINCI BUILDING HAVE CHECKED THE ABOVE

Do any tasks need to be raised as a result of this inspection?	No
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Final Sign Off

I can confirm all checks assigned above to Client have been completed	
---	--

Theo Coleman (VINCI Building -
North West & Retail)
21/05/2026 13:41:39

I can confirm all checks assigned above to Subcontractor have been completed	
--	--

Shaun Farrell (Constructicon @)
18/12/2025 07:11:14

I can confirm all checks assigned above to VINCI Building have been completed	
---	--

When all items have been checked, VINCI Building are to close the form.

Inspection by VINCI Building of the works shall not relieve the sub-contractor of any of their contractual duties or responsibilities, should the works subsequently prove defective.

INSPECTION NOTES AND GUIDANCE

Insert guidance here

Images



[18/12/2025 07:05:33](#)



[18/12/2025 07:05:35](#)

BH0045 - Gas and Waterproofing Membrane Checksheet

Phase 4 Slab

Form Reference	F1.4885863
Owned By	Shaun Farrell (Constructicon @)
Date	10/06/2025 11:45:40
Status	Complete
Project Name	BH0045 - Radcliffe Hub
Project Reference	BH0045
Client Project Reference	na
Location	BH0045 - Radcliffe Hub

Form Location	BH0045 - Radcliffe Hub
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Inspection Detail	
Contractor undertaking the work	Constructicon @
Exact Location of inspection	Phase 4 Slab

Document Name	Type	Created By	Date
SEL - Phase 4 Slab.PDF	Pdf	Shaun Farrell (Constructicon @)	19/12/2025 08:40:26
Drawing ref.	RADHUB-PHA-V4-B1-DR-Y-0101 Membrane GA - Rev C01		

Document Name	Type	Created By	Date
RADHUB-PHA-V4-B1-DR-Y-0101 Membrane GA - Rev C01.pdf	Pdf	Shaun Farrell (Constructicon @)	19/12/2025 08:39:52
Specification Clause	RADHUB-PHA-V4-B1-DR-Y-0101 Membrane GA - Rev C01		
NCRs	N/A		

Note: The appropriate information **MUST** be attached to this Check sheet prior to being used. Appropriate information could include, detail drawing, pages from the specification, a list of tolerances, etc.

Documents can be attached using the paperclip icon and can be attached to either the form or individual questions as appropriate.

1. Location inspected and surface suitable for application?	
Sub-contractor check and Adequate	Yes

Images



[19/12/2025 08:41:00](#)

VINCI Building Check and Adequate	Yes
Client/Other Check and adequate	

2. Primer (cab flex)

Sub-contractor check and Adequate	N/A
VINCI Building check and adequate	
Client/Other check and adequate	

3. Liquid applied products

Sub-contractor check and Adequate	N/A
VINCI Building check and adequate	
Client/Other check and adequate	

4. Material placed as per specification – laps, number of layers, bonding, protection layer, Fillets ?

Sub-contractor check and Adequate	Yes
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Images



[19/12/2025 08:41:28](#)

[19/12/2025 08:41:29](#)

VINCI Building check and adequate	Yes
Client/Other check and adequate	

5. Adhesion or another required test acceptable

Sub-contractor check and Adequate	Yes
VINCI Building check and Adequate	Yes
Client/Other check and Adequate	

6. Is third party verification required as per the Contract

Sub-contractor check and Adequate	Yes
VINCI Building check and Adequate	Yes
Client/Other	

7. Check all joints/laps between membrane are 100mm (check spec and drawing if different) minimum overlap

Sub-contractor check and Adequate	Yes
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Images



[19/12/2025 08:41:51](#)



[19/12/2025 08:41:52](#)

VINCI Building check and Adequate	Yes
Client/Other check and Adequate	

8. Check membrane around the perimeter of the block is 90deg (internal/external corners) (check spec and drawing for specifics)

Sub-contractor check and Adequate	Yes
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Images



[19/12/2025 08:42:08](#)



[19/12/2025 08:42:08](#)

VINCI Building check and Adequate	Yes
Client/Other check and Adequate	

9. Check all joints around all service openings, piles and thresholds are correctly sealed

Sub-contractor check and Adequate	Yes
VINCI Building check and Adequate	Yes
Client/Other check and Adequate	

10. Radon sumps installed and pipe joints taped, pea gravel surround

Sub-contractor check and Adequate	N/A
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VINCI Building check and Adequate	
Client/Other check and Adequate	

11. Land drains installed

Sub-contractor check and Adequate	N/A
VINCI Building check and Adequate	
Client/Other check and Adequate	

12. Any damages/tears/punctures repaired

Sub-contractor check and Adequate	N/A
VINCI Building check and Adequate	
Client/Other check and Adequate	

13. Final check of general condition of membrane

Sub-contractor check and Adequate	Yes
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Images



[19/12/2025 08:42:37](#)

[19/12/2025 08:42:38](#)

VINCI Building check and Adequate	Yes
Client/Other check and Adequate	

HOLD POINT

DO NOT CONTINUE UNTIL VINCI BUILDING HAVE CHECKED THE ABOVE

Do any tasks need to be raised as a result of this inspection?	No
--	----

Final Sign Off

I can confirm all checks assigned above to Client have been completed	
---	--

Theo Coleman (VINCI Building -
North West & Retail)
21/05/2026 13:49:55

I can confirm all checks assigned above to Subcontractor have been completed	
--	--

Shaun Farrell (Constructicon @)
19/12/2025 08:42:47

I can confirm all checks assigned above to VINCI Building have been completed	
---	--

When all items have been checked, VINCI Building are to close the form.

Inspection by VINCI Building of the works shall not relieve the sub-contractor of any of their contractual duties or responsibilities, should the works subsequently prove defective.

INSPECTION NOTES AND GUIDANCE

Insert guidance here

BH0045 - Gas and Waterproofing Membrane Checksheet

Phase 2 Lower Slab

Form Reference	F1.4732348
Owned By	Shaun Farrell (Constructicon @)
Date	07/05/2025 06:38:26
Status	Closed
Project Name	BH0045 - Radcliffe Hub
Project Reference	BH0045
Client Project Reference	na
Location	BH0045 - Radcliffe Hub

Form Location	BH0045 - Radcliffe Hub
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Inspection Detail	
Contractor undertaking the work	Constructicon @
Exact Location of inspection	Phase 2 Lower Slab

Document Name	Type	Created By	Date
SEL - Phase 2 Slab - Low Section.PDF	Pdf	Shaun Farrell (Constructicon @)	20/05/2025 10:57:34
Drawing ref.	RADHUB-PHA-V4-B1-DR-Y-0101 Membrane GA - Rev C01		

Document Name	Type	Created By	Date
RADHUB-PHA-V4-B1-DR-Y-0101 Membrane GA - Rev C01.pdf	Pdf	Shaun Farrell (Constructicon @)	20/05/2025 10:59:11
Specification Clause	RADHUB-PHA-V4-B1-DR-Y-0101 Membrane GA - Rev C01		

Document Name	Type	Created By	Date
109684-E-JUTA-GP-H-0.6-mm-Technical-Data-Sheet_v3.pdf	Pdf	Shaun Farrell (Constructicon @)	20/05/2025 10:59:44
109198_GP1-SAM-Technical-Data-Sheet_v3.pdf	Pdf	Shaun Farrell (Constructicon @)	20/05/2025 11:03:17

NCRs	N/A
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Note: The appropriate information MUST be attached to this Check sheet prior to being used. Appropriate information could include, detail drawing, pages from the specification, a list of tolerances, etc.
Documents can be attached using the paperclip icon and can be attached to either the form or individual questions as appropriate.

1. Location inspected and surface suitable for application?	
Sub-contractor check and Adequate	Yes

Images



[20/05/2025 11:03:51](#)

VINCI Building Check and Adequate	Yes
Client/Other Check and adequate	

2. Primer (cab flex)

Sub-contractor check and Adequate	N/A
VINCI Building check and adequate	N/A
Client/Other check and adequate	

3. Liquid applied products

Sub-contractor check and Adequate	N/A
VINCI Building check and adequate	N/A
Client/Other check and adequate	

4. Material placed as per specification – laps, number of layers, bonding, protection layer, Fillets ?

Sub-contractor check and Adequate	Yes
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Images



[20/05/2025 11:04:38](#)



[20/05/2025 11:04:43](#)



[20/05/2025 11:04:47](#)

VINCI Building check and adequate	Yes
Client/Other check and adequate	

5. Adhesion or another required test acceptable

Sub-contractor check and Adequate	Yes
VINCI Building check and Adequate	Yes
Client/Other check and Adequate	

6. Is third party verification required as per the Contract

Sub-contractor check and Adequate	Yes
VINCI Building check and Adequate	Yes
Client/Other	

7. Check all joints/laps between membrane are 100mm (check spec and drawing if different) minimum overlap

Sub-contractor check and Adequate	Yes
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Images



[20/05/2025 11:05:56](#)



[20/05/2025 11:06:01](#)



[20/05/2025 11:06:06](#)

VINCI Building check and Adequate	Yes
Client/Other check and Adequate	

8. Check membrane around the perimeter of the block is 90deg (internal/external corners) (check spec and drawing for specifics)

Sub-contractor check and Adequate	Yes
VINCI Building check and Adequate	Yes
Client/Other check and Adequate	

9. Check all joints around all service openings, piles and thresholds are correctly sealed

Sub-contractor check and Adequate	Yes
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Images



[20/05/2025 11:06:52](#)



[20/05/2025 11:06:54](#)



[20/05/2025 11:06:55](#)

VINCI Building check and Adequate	Yes
Client/Other check and Adequate	

10. Radon sumps installed and pipe joints taped, pea gravel surround

Sub-contractor check and Adequate	N/A
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VINCI Building check and Adequate	N/A
Client/Other check and Adequate	

11. Land drains installed

Sub-contractor check and Adequate	N/A
VINCI Building check and Adequate	N/A
Client/Other check and Adequate	

12. Any damages/tears/punctures repaired

Sub-contractor check and Adequate	N/A
VINCI Building check and Adequate	N/A
Client/Other check and Adequate	

13. Final check of general condition of membrane

Sub-contractor check and Adequate	Yes
VINCI Building check and Adequate	Yes
Client/Other check and Adequate	

HOLD POINT

DO NOT CONTINUE UNTIL VINCI BUILDING HAVE CHECKED THE ABOVE

Do any tasks need to be raised as a result of this inspection?	No
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Final Sign Off

I can confirm all checks assigned above to Client have been completed	N/A
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N/A ()

20/05/2026 15:23:35

I can confirm all checks assigned above to Subcontractor have been completed	
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Shaun Farrell (Constructicon @)

20/05/2025 11:07:22

I can confirm all checks assigned above to VINCI Building have been completed

Theo Coleman (VINCI Building -
North West & Retail)

20/05/2026 15:24:09

When all items have been checked, VINCI Building are to close the form.

Inspection by VINCI Building of the works shall not relieve the sub-contractor of any of their contractual duties or responsibilities, should the works subsequently prove defective.

INSPECTION NOTES AND GUIDANCE

Insert guidance here

BH0045 - Gas and Waterproofing Membrane Checksheet

Basement 1 Slab	
Form Reference	F1.4321259
Owned By	Shaun Farrell (Constructicon @)
Date	30/01/2025 10:26:36
Status	Complete
Project Name	BH0045 - Radcliffe Hub
Project Reference	BH0045
Client Project Reference	na
Location	BH0045 - Radcliffe Hub

Form Location	BH0045 - Radcliffe Hub
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Inspection Detail	
Contractor undertaking the work	Constructicon @
Exact Location of inspection	Basement 1 Slab

Document Name	Type	Created By	Date
SEL - Basement 1 Slab.PDF	Pdf	Shaun Farrell (Constructicon @)	19/05/2025 12:18:04
Drawing ref.	RADHUB-PHA-V4-B1-DR-Y-0004 Plant and Water Storage Retaining Wall Rev C03		

Document Name	Type	Created By	Date
RADHUB-PHA-V4-B1-DR-Y-0004 Plant and Waterstorage Retaining Wall Rev C03.pdf	Pdf	Shaun Farrell (Constructicon @)	19/05/2025 12:17:33
Specification Clause	RADHUB-PHA-V4-B1-DR-Y-0004 Plant and Water Storage Retaining Wall Rev C03		
NCRs	N/A		

Note: The appropriate information MUST be attached to this Check sheet prior to being used. Appropriate information could include, detail drawing, pages from the specification, a list of tolerances, etc.

Documents can be attached using the paperclip icon and can be attached to either the form or individual questions as appropriate.

1. Location inspected and surface suitable for application?	
Sub-contractor check and Adequate	Yes
VINCI Building Check and Adequate	Yes
Client/Other Check and adequate	

2. Primer (cab flex)	
Sub-contractor check and Adequate	N/A

VINCI Building check and adequate	
Client/Other check and adequate	

3. Liquid applied products

Sub-contractor check and Adequate	Yes
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Images



[19/05/2025 12:19:21](#)



[19/05/2025 12:19:22](#)



[19/05/2025 12:19:23](#)

VINCI Building check and adequate	Yes
Client/Other check and adequate	

4. Material placed as per specification – laps, number of layers, bonding, protection layer, Fillets ?

Sub-contractor check and Adequate	Yes
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Images



[19/05/2025 12:19:55](#)



[19/05/2025 12:20:00](#)



[19/05/2025 12:20:01](#)

VINCI Building check and adequate	Yes
Client/Other check and adequate	

5. Adhesion or another required test acceptable

Sub-contractor check and Adequate	Yes
VINCI Building check and Adequate	Yes
Client/Other check and Adequate	

6. Is third party verification required as per the Contract

Sub-contractor check and Adequate	Yes
VINCI Building check and Adequate	Yes
Client/Other	

7. Check all joints/laps between membrane are 100mm (check spec and drawing if different) minimum overlap

Sub-contractor check and Adequate	Yes
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Images



[19/05/2025 12:21:06](#)



[19/05/2025 12:21:06](#)



[19/05/2025 12:21:07](#)

VINCI Building check and Adequate	Yes
Client/Other check and Adequate	

8. Check membrane around the perimeter of the block is 90deg (internal/external corners) (check spec and drawing for specifics)

Sub-contractor check and Adequate	Yes
VINCI Building check and Adequate	Yes
Client/Other check and Adequate	

9. Check all joints around all service openings, piles and thresholds are correctly sealed

Sub-contractor check and Adequate	Yes
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Images



[19/05/2025 12:21:33](#)

VINCI Building check and Adequate	Yes
Client/Other check and Adequate	

10. Radon sumps installed and pipe joints taped, pea gravel surround

Sub-contractor check and Adequate	N/A
VINCI Building check and Adequate	
Client/Other check and Adequate	

11. Land drains installed

Sub-contractor check and Adequate	N/A
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VINCI Building check and Adequate	
Client/Other check and Adequate	

12. Any damages/tears/punctures repaired

Sub-contractor check and Adequate	N/A
VINCI Building check and Adequate	
Client/Other check and Adequate	

13. Final check of general condition of membrane

Sub-contractor check and Adequate	Yes
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Images



[19/05/2025 12:22:08](#)



[19/05/2025 12:22:09](#)

VINCI Building check and Adequate	Yes
Client/Other check and Adequate	

HOLD POINT

DO NOT CONTINUE UNTIL VINCI BUILDING HAVE CHECKED THE ABOVE

Do any tasks need to be raised as a result of this inspection?	No
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Final Sign Off

I can confirm all checks assigned above to Client have been completed	
---	--

Theo Coleman (VINCI Building -
North West & Retail)
20/05/2026 17:15:14

I can confirm all checks assigned above to Subcontractor have been completed

Shaun Farrell (Constructicon @)

19/05/2025 12:22:19

I can confirm all checks assigned above to VINCI Building have been completed

When all items have been checked, VINCI Building are to close the form.

Inspection by VINCI Building of the works shall not relieve the sub-contractor of any of their contractual duties or responsibilities, should the works subsequently prove defective.

INSPECTION NOTES AND GUIDANCE

Insert guidance here

BH0045 - Gas and Waterproofing Membrane Checksheet

Grid Line 1 & A Foundation Beam

Form Reference	F1.4321254
Owned By	Shaun Farrell (Constructicon @)
Date	30/01/2025 10:26:18
Status	Complete
Project Name	BH0045 - Radcliffe Hub
Project Reference	BH0045
Client Project Reference	na
Location	BH0045 - Radcliffe Hub

Form Location	BH0045 - Radcliffe Hub
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Inspection Detail	
Contractor undertaking the work	Constructicon @
Exact Location of inspection	Grid Line 1 & A Foundation Beam

Document Name	Type	Created By	Date
SEL - Grid Line A & 1.PDF	Pdf	Shaun Farrell (Constructicon @)	02/04/2025 07:38:44
Drawing ref.	RADHUB-PHA-V4-B1-DR-Y-0014 Grid Line 1 A-G - Rev C03 RADHUB-PHA-V4-B1-DR-Y-0015 Grid Line A 1-14 - Rev C02		

Document Name	Type	Created By	Date
SEL - Grid Line A & 1.PDF	Pdf	Shaun Farrell (Constructicon @)	02/04/2025 07:36:59
RADHUB-PHA-V4-B1-DR-Y-0014 Grid Line 1 A-G - Rev C03.pdf	Pdf	Shaun Farrell (Constructicon @)	02/04/2025 07:37:38
RADHUB-PHA-V4-B1-DR-Y-0015 Grid Line A 1-14 - Rev C02.pdf	Pdf	Shaun Farrell (Constructicon @)	02/04/2025 07:37:40

Specification Clause	RADHUB-PHA-V4-B1-DR-Y-0014 Grid Line 1 A-G - Rev C03 RADHUB-PHA-V4-B1-DR-Y-0015 Grid Line A 1-14 - Rev C02
NCRs	N/A

Note: The appropriate information MUST be attached to this Check sheet prior to being used. Appropriate information could include, detail drawing, pages from the specification, a list of tolerances, etc.
Documents can be attached using the paperclip icon and can be attached to either the form or individual questions as appropriate.

1. Location inspected and surface suitable for application?	
Sub-contractor check and Adequate	Yes
VINCI Building Check and Adequate	Yes

Client/Other Check and adequate	
2. Primer (cab flex)	
Sub-contractor check and Adequate	N/A
VINCI Building check and adequate	
Client/Other check and adequate	
3. Liquid applied products	
Sub-contractor check and Adequate	Yes
Images	
	
31/01/2025 07:02:03	31/01/2025 07:02:04
	
31/01/2025 07:02:05	
VINCI Building check and adequate	Yes
Client/Other check and adequate	
4. Material placed as per specification – laps, number of layers, bonding, protection layer, Fillets ?	
Sub-contractor check and Adequate	Yes
VINCI Building check and adequate	Yes
Client/Other check and adequate	
5. Adhesion or another required test acceptable	
Sub-contractor check and Adequate	Yes
VINCI Building check and Adequate	Yes
Client/Other check and Adequate	
6. Is third party verification required as per the Contract	
Sub-contractor check and Adequate	Yes
VINCI Building check and Adequate	Yes
Client/Other	
7. Check all joints/laps between membrane are 100mm (check spec and drawing if different) minimum overlap	
Sub-contractor check and Adequate	N/A
VINCI Building check and Adequate	N/A
Client/Other check and Adequate	

8. Check membrane around the perimeter of the block is 90deg (internal/external corners) (check spec and drawing for specifics)

Sub-contractor check and Adequate	N/A
VINCI Building check and Adequate	N/A
Client/Other check and Adequate	

9. Check all joints around all service openings, piles and thresholds are correctly sealed

Sub-contractor check and Adequate	N/A
VINCI Building check and Adequate	N/A
Client/Other check and Adequate	

10. Radon sumps installed and pipe joints taped, pea gravel surround

Sub-contractor check and Adequate	N/A
VINCI Building check and Adequate	N/A
Client/Other check and Adequate	

11. Land drains installed

Sub-contractor check and Adequate	N/A
VINCI Building check and Adequate	N/A
Client/Other check and Adequate	

12. Any damages/tears/punctures repaired

Sub-contractor check and Adequate	Yes
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Images



[31/01/2025 07:03:31](#)



[31/01/2025 07:03:32](#)

VINCI Building check and Adequate	Yes
Client/Other check and Adequate	

13. Final check of general condition of membrane

Sub-contractor check and Adequate	Yes
VINCI Building check and Adequate	Yes
Client/Other check and Adequate	

HOLD POINT

DO NOT CONTINUE UNTIL VINCI BUILDING HAVE CHECKED THE ABOVE

Do any tasks need to be raised as a result of this inspection?

Final Sign Off

I can confirm all checks assigned above to Client have been completed

Theo Coleman (VINCI Building -
North West & Retail)
20/05/2026 17:01:19

I can confirm all checks assigned above to Subcontractor have been completed

Shaun Farrell (Constructicon @)
31/01/2025 07:04:36

I can confirm all checks assigned above to VINCI Building have been completed

When all items have been checked, VINCI Building are to close the form.

Inspection by VINCI Building of the works shall not relieve the sub-contractor of any of their contractual duties or responsibilities, should the works subsequently prove defective.

INSPECTION NOTES AND GUIDANCE

Insert guidance here

BH0045 - Gas and Waterproofing Membrane Checksheet

Single Lift Pit Base Grid Line 18-20/D-E

Form Reference	F1.4043146
Owned By	Shaun Farrell (Constructicon @)
Date	12/11/2024 07:13:41
Status	Closed
Project Name	BH0045 - Radcliffe Hub
Project Reference	BH0045
Client Project Reference	na
Location	BH0045 - Radcliffe Hub

Form Location	BH0045 - Radcliffe Hub
---------------	------------------------

Inspection Detail	
Contractor undertaking the work	Constructicon @
Exact Location of inspection	Single Lift Pit Base Grid Line 18-20/D-E
Drawing ref.	SK_PHA.0005 (Lift Pit Detail)

Document Name	Type	Created By	Date
RADHUB-PHA-V4-B1-DR-Y-0005 (2).pdf	Pdf	Wiktoria Kapusta (VINCI Building - North West & Retail)	14/11/2024 10:39:23

Specification Clause	SK_PHA.0005 (Lift Pit Detail)
NCRs	N/A

Note: The appropriate information MUST be attached to this Check sheet prior to being used. Appropriate information could include, detail drawing, pages from the specification, a list of tolerances, etc.

Documents can be attached using the paperclip icon and can be attached to either the form or individual questions as appropriate.

1. Location inspected and surface suitable for application?	
Sub-contractor check and Adequate	Yes
VINCI Building Check and Adequate	Yes
Client/Other Check and adequate	
2. Primer (cab flex)	
Sub-contractor check and Adequate	Yes
VINCI Building check and adequate	Yes
Client/Other check and adequate	

3. Liquid applied products

Sub-contractor check and Adequate	Yes
VINCI Building check and adequate	Yes

Images



[14/11/2024 16:10:07](#)



[14/11/2024 16:10:10](#)



[14/11/2024 16:10:12](#)



[14/11/2024 16:10:15](#)

Client/Other check and adequate	
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4. Material placed as per specification – laps, number of layers, bonding, protection layer, Fillets ?

Sub-contractor check and Adequate	Yes
VINCI Building check and adequate	Yes
Client/Other check and adequate	

5. Adhesion or another required test acceptable

Sub-contractor check and Adequate	Yes
VINCI Building check and Adequate	Yes
Client/Other check and Adequate	

6. Is third party verification required as per the Contract

Sub-contractor check and Adequate	Yes
VINCI Building check and Adequate	Yes
Client/Other	

7. Check all joints/laps between membrane are 100mm (check spec and drawing if different) minimum overlap

Sub-contractor check and Adequate	Yes
VINCI Building check and Adequate	Yes
Client/Other check and Adequate	

8. Check membrane around the perimeter of the block is 90deg (internal/external corners) (check spec and drawing for specifics)

Sub-contractor check and Adequate	Yes
VINCI Building check and Adequate	Yes
Client/Other check and Adequate	

9. Check all joints around all service openings, piles and thresholds are correctly sealed	
Sub-contractor check and Adequate	Yes
VINCI Building check and Adequate	Yes
Client/Other check and Adequate	
10. Radon sumps installed and pipe joints taped, pea gravel surround	
Sub-contractor check and Adequate	N/A
VINCI Building check and Adequate	
Client/Other check and Adequate	
11. Land drains installed	
Sub-contractor check and Adequate	N/A
VINCI Building check and Adequate	
Client/Other check and Adequate	
12. Any damages/tears/punctures repaired	
Sub-contractor check and Adequate	N/A
VINCI Building check and Adequate	
Client/Other check and Adequate	
13. Final check of general condition of membrane	
Sub-contractor check and Adequate	Yes
VINCI Building check and Adequate	Yes

Images



[14/11/2024 16:10:52](#)



[14/11/2024 16:10:55](#)

Client/Other check and Adequate	
<u>HOLD POINT</u> DO NOT CONTINUE UNTIL VINCI BUILDING HAVE CHECKED THE ABOVE	
Do any tasks need to be raised as a result of this inspection?	No

Final Sign Off

I can confirm all checks assigned above to Client have been completed

Theo Coleman (VINCI Building - North West & Retail)

20/05/2026 16:42:46

I can confirm all checks assigned above to Subcontractor have been completed

Shaun Farrell (Constructicon @)

18/12/2024 12:11:09

I can confirm all checks assigned above to VINCI Building have been completed

When all items have been checked, VINCI Building are to close the form.

Inspection by VINCI Building of the works shall not relieve the sub-contractor of any of their contractual duties or responsibilities, should the works subsequently prove defective.

INSPECTION NOTES AND GUIDANCE

Insert guidance here

Document Name	Type	Created By	Date
SEL Visit 8 - Single Lift Pit.PDF	Pdf	Shaun Farrell (Constructicon @)	24/01/2025 07:14:08

BH0045 - Gas and Waterproofing Membrane Checksheet

South Elevation - GL X/14-R

Form Reference	F1.5749998
Owned By	Shaun Farrell (Constructicon @)
Date	07/01/2026 11:34:48
Status	Closed
Project Name	BH0045 - Radcliffe Hub
Project Reference	BH0045
Client Project Reference	na
Location	BH0045 - Radcliffe Hub

Form Location	BH0045 - Radcliffe Hub
---------------	------------------------

Inspection Detail	
Contractor undertaking the work	Constructicon @
Exact Location of inspection	South Elevation - GL X/14-R
Drawing ref.	RADHUB-PHA-V4-B1-DR-Y-0003 Clip and Climb Retaining Wall - Rev C03

Document Name	Type	Created By	Date
RADHUB-PHA-V4-B1-DR-Y-0003 Clip and Climb Retaining Wall - Rev C03.pdf	Pdf	Shaun Farrell (Constructicon @)	05/02/2026 14:51:45
Specification Clause	RADHUB-PHA-V4-B1-DR-Y-0003 Clip and Climb Retaining Wall - Rev C03		
NCRs	N/A		

Note: The appropriate information MUST be attached to this Check sheet prior to being used. Appropriate information could include, detail drawing, pages from the specification, a list of tolerances, etc.

Documents can be attached using the paperclip icon and can be attached to either the form or individual questions as appropriate.

1. Location inspected and surface suitable for application?	
Sub-contractor check and Adequate	Yes
VINCI Building Check and Adequate	Yes
Client/Other Check and adequate	

2. Primer (cab flex)	
Sub-contractor check and Adequate	N/A
VINCI Building check and adequate	
Client/Other check and adequate	

3. Liquid applied products	
Sub-contractor check and Adequate	Yes
VINCI Building check and adequate	Yes
Client/Other check and adequate	
4. Material placed as per specification – laps, number of layers, bonding, protection layer, Fillets ?	
Sub-contractor check and Adequate	Yes
VINCI Building check and adequate	Yes
Client/Other check and adequate	
5. Adhesion or another required test acceptable	
Sub-contractor check and Adequate	Yes
VINCI Building check and Adequate	Yes
Client/Other check and Adequate	
6. Is third party verification required as per the Contract	
Sub-contractor check and Adequate	Yes
VINCI Building check and Adequate	Yes
Client/Other	
7. Check all joints/laps between membrane are 100mm (check spec and drawing if different) minimum overlap	
Sub-contractor check and Adequate	Yes
VINCI Building check and Adequate	Yes
Client/Other check and Adequate	
8. Check membrane around the perimeter of the block is 90deg (internal/external corners) (check spec and drawing for specifics)	
Sub-contractor check and Adequate	Yes
VINCI Building check and Adequate	Yes
Client/Other check and Adequate	
9. Check all joints around all service openings, piles and thresholds are correctly sealed	
Sub-contractor check and Adequate	Yes
VINCI Building check and Adequate	Yes
Client/Other check and Adequate	
10. Radon sumps installed and pipe joints taped, pea gravel surround	
Sub-contractor check and Adequate	N/A
VINCI Building check and Adequate	
Client/Other check and Adequate	

11. Land drains installed

Sub-contractor check and Adequate	N/A
VINCI Building check and Adequate	
Client/Other check and Adequate	

12. Any damages/tears/punctures repaired

Sub-contractor check and Adequate	N/A
VINCI Building check and Adequate	
Client/Other check and Adequate	

13. Final check of general condition of membrane

Sub-contractor check and Adequate	Yes
VINCI Building check and Adequate	Yes
Client/Other check and Adequate	

HOLD POINT

DO NOT CONTINUE UNTIL VINCI BUILDING HAVE CHECKED THE ABOVE

Do any tasks need to be raised as a result of this inspection?	No
--	----

Final Sign Off

I can confirm all checks assigned above to Client have been completed	
---	--

Theo Coleman (VINCI Building -
North West & Retail)
21/05/2026 16:27:52

I can confirm all checks assigned above to Subcontractor have been completed	
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Theo Coleman (VINCI Building -
North West & Retail)
21/05/2026 16:27:54

I can confirm all checks assigned above to VINCI Building have been completed	
---	--

When all items have been checked, VINCI Building are to close the form.

Inspection by VINCI Building of the works shall not relieve the sub-contractor of any of their contractual duties or responsibilities, should the works subsequently prove defective.

INSPECTION NOTES AND GUIDANCE

Insert guidance here

BH0045 - Gas and Waterproofing Membrane Checksheet

Ground Beam Dowels

Form Reference	F1.5749982
Owned By	Shaun Farrell (Constructicon @)
Date	07/01/2026 11:33:23
Status	Complete
Project Name	BH0045 - Radcliffe Hub
Project Reference	BH0045
Client Project Reference	na
Location	BH0045 - Radcliffe Hub

Form Location	BH0045 - Radcliffe Hub
---------------	------------------------

Inspection Detail

Contractor undertaking the work	Constructicon @
Exact Location of inspection	Ground Beam Dowels
Drawing ref.	TD-JUTA.GP-TB.053-Standard-Rebar-Dowel-Penetration-Detail.

Document Name	Type	Created By	Date
TD-JUTA.GP-TB.053-Standard-Rebar-Dowel-Penetration-Detail..pdf	Pdf	Shaun Farrell (Constructicon @)	07/01/2026 11:48:35
Specification Clause	TD-JUTA.GP-TB.053-Standard-Rebar-Dowel-Penetration-Detail.		
NCRs	N/A		

Note: The appropriate information **MUST** be attached to this Check sheet prior to being used. Appropriate information could include, detail drawing, pages from the specification, a list of tolerances, etc.
Documents can be attached using the paperclip icon and can be attached to either the form or individual questions as appropriate.

1. Location inspected and surface suitable for application?

Sub-contractor check and Adequate	Yes
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Images



[07/01/2026 11:49:19](#)



[07/01/2026 11:50:09](#)

VINCI Building Check and Adequate	Yes
Client/Other Check and adequate	

2. Primer (cab flex)

Sub-contractor check and Adequate	N/A
VINCI Building check and adeqaute	
Client/Other check and adequate	

3. Liquid applied products

Sub-contractor check and Adequate	Yes
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Images



[07/01/2026 11:49:35](#)

VINCI Building check and adequate	Yes
Client/Other check and adequate	

4. Material placed as per specification – laps, number of layers, bonding, protection layer, Fillets ?

Sub-contractor check and Adequate	Yes
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Images



[07/01/2026 11:50:42](#)

VINCI Building check and adequate	Yes
Client/Other check and adequate	
5. Adhesion or another required test acceptable	
Sub-contractor check and Adequate	Yes
VINCI Building check and Adequate	Yes
Client/Other check and Adequate	
6. Is third party verification required as per the Contract	
Sub-contractor check and Adequate	Yes
VINCI Building check and Adequate	Yes
Client/Other	
7. Check all joints/laps between membrane are 100mm (check spec and drawing if different) minimum overlap	
Sub-contractor check and Adequate	N/A
VINCI Building check and Adequate	
Client/Other check and Adequate	
8. Check membrane around the perimeter of the block is 90deg (internal/external corners) (check spec and drawing for specifics)	
Sub-contractor check and Adequate	N/A
VINCI Building check and Adequate	
Client/Other check and Adequate	
9. Check all joints around all service openings, piles and thresholds are correctly sealed	
Sub-contractor check and Adequate	Yes
VINCI Building check and Adequate	Yes
Client/Other check and Adequate	
10. Radon sumps installed and pipe joints taped, pea gravel surround	
Sub-contractor check and Adequate	N/A
VINCI Building check and Adequate	

Client/Other check and Adequate	
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11. Land drains installed

Sub-contractor check and Adequate	N/A
VINCI Building check and Adequate	
Client/Other check and Adequate	

12. Any damages/tears/punctures repaired

Sub-contractor check and Adequate	N/A
VINCI Building check and Adequate	
Client/Other check and Adequate	

13. Final check of general condition of membrane

Sub-contractor check and Adequate	Yes
VINCI Building check and Adequate	Yes
Client/Other check and Adequate	

HOLD POINT

DO NOT CONTINUE UNTIL VINCI BUILDING HAVE CHECKED THE ABOVE

Do any tasks need to be raised as a result of this inspection?	No
--	----

Final Sign Off

I can confirm all checks assigned above to Client have been completed	
---	--

Theo Coleman (VINCI Building -
North West & Retail)
21/05/2026 13:53:51

I can confirm all checks assigned above to Subcontractor have been completed	
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Shaun Farrell (Constructicon @)
07/01/2026 11:51:19

I can confirm all checks assigned above to VINCI Building have been completed	
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When all items have been checked, VINCI Building are to close the form.

Inspection by VINCI Building of the works shall not relieve the sub-contractor of any of their contractual duties or responsibilities, should the works subsequently prove defective.

INSPECTION NOTES AND GUIDANCE

Insert guidance here

BH0045 - Gas and Waterproofing Membrane Checksheet

Double Lift Shaft Walls

Form Reference	F1.4321258
Owned By	Shaun Farrell (Constructicon @)
Date	30/01/2025 10:26:34
Status	Complete
Project Name	BH0045 - Radcliffe Hub
Project Reference	BH0045
Client Project Reference	na
Location	BH0045 - Radcliffe Hub

Form Location	BH0045 - Radcliffe Hub
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Inspection Detail

Contractor undertaking the work	Constructicon @
Exact Location of inspection	Double Lift Shaft Walls

Document Name	Type	Created By	Date
SEL - Double Lift Shaft Walls.PDF	Pdf	Shaun Farrell (Constructicon @)	16/05/2025 07:14:58
Drawing ref.	RADHUB-PHA-V4-B1-DR-Y-0017 Double Lift Pit - Rev C02		

Document Name	Type	Created By	Date
RADHUB-PHA-V4-B1-DR-Y-0017 Double Lift Pit - Rev C02.pdf	Pdf	Shaun Farrell (Constructicon @)	16/05/2025 07:10:22
Specification Clause	RADHUB-PHA-V4-B1-DR-Y-0017 Double Lift Pit - Rev C02		
NCRs	N/A		

Note: The appropriate information MUST be attached to this Check sheet prior to being used. Appropriate information could include, detail drawing, pages from the specification, a list of tolerances, etc.

Documents can be attached using the paperclip icon and can be attached to either the form or individual questions as appropriate.

1. Location inspected and surface suitable for application?

Sub-contractor check and Adequate	Yes
VINCI Building Check and Adequate	Yes
Client/Other Check and adequate	

2. Primer (cab flex)

Sub-contractor check and Adequate	N/A
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VINCI Building check and adequate	Yes
Client/Other check and adequate	

3. Liquid applied products

Sub-contractor check and Adequate	Yes
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Images



[16/05/2025 07:12:23](#)

VINCI Building check and adequate	Yes
Client/Other check and adequate	

4. Material placed as per specification – laps, number of layers, bonding, protection layer, Fillets ?

Sub-contractor check and Adequate	Yes
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Images



[16/05/2025 07:13:06](#)



[16/05/2025 07:13:07](#)



[16/05/2025 07:13:08](#)

VINCI Building check and adequate	Yes
Client/Other check and adequate	

5. Adhesion or another required test acceptable

Sub-contractor check and Adequate	Yes
VINCI Building check and Adequate	Yes
Client/Other check and Adequate	

6. Is third party verification required as per the Contract

Sub-contractor check and Adequate	Yes
VINCI Building check and Adequate	Yes
Client/Other	

7. Check all joints/laps between membrane are 100mm (check spec and drawing if different) minimum overlap

Sub-contractor check and Adequate	Yes
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Images



[16/05/2025 07:13:49](#)

VINCI Building check and Adequate	Yes
Client/Other check and Adequate	

8. Check membrane around the perimeter of the block is 90deg (internal/external corners) (check spec and drawing for specifics)

Sub-contractor check and Adequate	Yes
VINCI Building check and Adequate	Yes
Client/Other check and Adequate	

9. Check all joints around all service openings, piles and thresholds are correctly sealed

Sub-contractor check and Adequate	Yes
VINCI Building check and Adequate	Yes
Client/Other check and Adequate	

10. Radon sumps installed and pipe joints taped, pea gravel surround

Sub-contractor check and Adequate	N/A
VINCI Building check and Adequate	N/A
Client/Other check and Adequate	

11. Land drains installed

Sub-contractor check and Adequate	N/A
VINCI Building check and Adequate	
Client/Other check and Adequate	

12. Any damages/tears/punctures repaired

Sub-contractor check and Adequate	N/A
VINCI Building check and Adequate	
Client/Other check and Adequate	

13. Final check of general condition of membrane

Sub-contractor check and Adequate	Yes
VINCI Building check and Adequate	Yes
Client/Other check and Adequate	

HOLD POINT

DO NOT CONTINUE UNTIL VINCI BUILDING HAVE CHECKED THE ABOVE

Do any tasks need to be raised as a result of this inspection?	No
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Final Sign Off

I can confirm all checks assigned above to Client have been completed	
---	--

Theo Coleman (VINCI Building -
North West & Retail)
20/05/2026 17:14:31

I can confirm all checks assigned above to Subcontractor have been completed	
--	--

Shaun Farrell (Constructicon @)
16/05/2025 07:14:31

I can confirm all checks assigned above to VINCI Building have been completed	
---	--

When all items have been checked, VINCI Building are to close the form.

Inspection by VINCI Building of the works shall not relieve the sub-contractor of any of their contractual duties or responsibilities, should the works subsequently prove defective.

INSPECTION NOTES AND GUIDANCE

Insert guidance here

BH0045 - Gas and Waterproofing Membrane Checksheet

Grid Line E20 - EZ

Form Reference	F1.4732482
Owned By	Shaun Farrell (Constructicon @)
Date	07/05/2025 07:06:32
Status	Complete
Project Name	BH0045 - Radcliffe Hub
Project Reference	BH0045
Client Project Reference	na
Location	BH0045 - Radcliffe Hub

Form Location	BH0045 - Radcliffe Hub
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Inspection Detail	
Contractor undertaking the work	Constructicon @
Exact Location of inspection	Grid Line E20 - EZ

Document Name	Type	Created By	Date
SEL - WP Sam GL E20-EZ.PDF	Pdf	Shaun Farrell (Constructicon @)	08/01/2026 11:12:36
Drawing ref.	RADHUB-PHA-V4-00-DR-Y-0001 Building Perimeter FFL Less than 150mm Above Ground Level - Rev C03		

Document Name	Type	Created By	Date
RADHUB-PHA-V4-00-DR-Y-0001 Building Perimeter FFL Less than 150mm Above Ground Level - Rev C03.pdf	Pdf	Shaun Farrell (Constructicon @)	08/01/2026 11:12:11
Specification Clause	RADHUB-PHA-V4-00-DR-Y-0001 Building Perimeter FFL Less than 150mm Above Ground Level - Rev C03		
NCRs	N/A		

Note: The appropriate information **MUST** be attached to this Check sheet prior to being used. Appropriate information could include, detail drawing, pages from the specification, a list of tolerances, etc.

Documents can be attached using the paperclip icon and can be attached to either the form or individual questions as appropriate.

1. Location inspected and surface suitable for application?	
Sub-contractor check and Adequate	Yes

Images



[08/01/2026 11:13:00](#)

VINCI Building Check and Adequate	Yes
Client/Other Check and adequate	

2. Primer (cab flex)

Sub-contractor check and Adequate	N/A
VINCI Building check and adequate	N/A
Client/Other check and adequate	

3. Liquid applied products

Sub-contractor check and Adequate	Yes
VINCI Building check and adequate	Yes
Client/Other check and adequate	

4. Material placed as per specification – laps, number of layers, bonding, protection layer, Fillets ?

Sub-contractor check and Adequate	Yes
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Images



[08/01/2026 11:13:25](#)

[08/01/2026 11:13:25](#)

VINCI Building check and adequate	Yes
Client/Other check and adequate	

5. Adhesion or another required test acceptable

Sub-contractor check and Adequate	Yes
VINCI Building check and Adequate	Yes
Client/Other check and Adequate	

6. Is third party verification required as per the Contract	
Sub-contractor check and Adequate	Yes
VINCI Building check and Adequate	Yes
Client/Other	

7. Check all joints/laps between membrane are 100mm (check spec and drawing if different) minimum overlap	
Sub-contractor check and Adequate	Yes
VINCI Building check and Adequate	Yes
Client/Other check and Adequate	

8. Check membrane around the perimeter of the block is 90deg (internal/external corners) (check spec and drawing for specifics)	
Sub-contractor check and Adequate	Yes

Images



[08/01/2026 11:13:42](#)

VINCI Building check and Adequate	Yes
Client/Other check and Adequate	

9. Check all joints around all service openings, piles and thresholds are correctly sealed	
Sub-contractor check and Adequate	Yes
VINCI Building check and Adequate	Yes
Client/Other check and Adequate	

10. Radon sumps installed and pipe joints taped, pea gravel surround	
Sub-contractor check and Adequate	N/A
VINCI Building check and Adequate	N/A
Client/Other check and Adequate	

11. Land drains installed	
Sub-contractor check and Adequate	N/A
VINCI Building check and Adequate	N/A
Client/Other check and Adequate	

12. Any damages/tears/punctures repaired

Sub-contractor check and Adequate	N/A
VINCI Building check and Adequate	N/A
Client/Other check and Adequate	

13. Final check of general condition of membrane

Sub-contractor check and Adequate	Yes
VINCI Building check and Adequate	Yes
Client/Other check and Adequate	

HOLD POINT

DO NOT CONTINUE UNTIL VINCI BUILDING HAVE CHECKED THE ABOVE

Do any tasks need to be raised as a result of this inspection?	No
--	----

Final Sign Off

I can confirm all checks assigned above to Client have been completed	
---	--

Theo Coleman (VINCI Building -
North West & Retail)
21/05/2026 13:41:05

I can confirm all checks assigned above to Subcontractor have been completed	
--	--

Shaun Farrell (Constructicon @)
08/01/2026 11:14:00

I can confirm all checks assigned above to VINCI Building have been completed	
---	--

When all items have been checked, VINCI Building are to close the form.

Inspection by VINCI Building of the works shall not relieve the sub-contractor of any of their contractual duties or responsibilities, should the works subsequently prove defective.

INSPECTION NOTES AND GUIDANCE

Insert guidance here

BH0045 - Gas and Waterproofing Membrane Checksheet

Main Swimming Pool Pile Caps

Form Reference	F1.4732354
Owned By	Shaun Farrell (Constructicon @)
Date	07/05/2025 06:38:39
Status	Closed
Project Name	BH0045 - Radcliffe Hub
Project Reference	BH0045
Client Project Reference	na
Location	BH0045 - Radcliffe Hub

Form Location	BH0045 - Radcliffe Hub
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Inspection Detail	
Contractor undertaking the work	Constructicon @
Exact Location of inspection	Main Swimming Pool Pile Caps

Document Name	Type	Created By	Date
SEL - Main Swimming Pool Pile Caps.PDF	Pdf	Shaun Farrell (Constructicon @)	18/06/2025 10:04:58

Drawing ref.	RADHUB-PHA-V4-B1-DR-Y-0019 RADHUB-PHA-V4-B1-DR-Y-0014
Specification Clause	RADHUB-PHA-V4-B1-DR-Y-0019 RADHUB-PHA-V4-B1-DR-Y-0014
NCRs	N/A

Note: The appropriate information **MUST** be attached to this Check sheet prior to being used. Appropriate information could include, detail drawing, pages from the specification, a list of tolerances, etc.

Documents can be attached using the paperclip icon and can be attached to either the form or individual questions as appropriate.

1. Location inspected and surface suitable for application?	
Sub-contractor check and Adequate	Yes

Images



[07/08/2025 15:21:58](#)

VINCI Building Check and Adequate	Yes
Client/Other Check and adequate	

2. Primer (cab flex)

Sub-contractor check and Adequate	Yes
VINCI Building check and adequate	Yes
Client/Other check and adequate	

3. Liquid applied products

Sub-contractor check and Adequate	Yes
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Images



[07/08/2025 15:23:46](#)

VINCI Building check and adequate	Yes
Client/Other check and adequate	

4. Material placed as per specification – laps, number of layers, bonding, protection layer, Fillets ?

Sub-contractor check and Adequate	Yes
VINCI Building check and adequate	Yes
Client/Other check and adequate	

5. Adhesion or another required test acceptable

Sub-contractor check and Adequate	Yes
VINCI Building check and Adequate	Yes
Client/Other check and Adequate	

6. Is third party verification required as per the Contract

Sub-contractor check and Adequate	Yes
VINCI Building check and Adequate	Yes
Client/Other	

7. Check all joints/laps between membrane are 100mm (check spec and drawing if different) minimum overlap

Sub-contractor check and Adequate	Yes
VINCI Building check and Adequate	Yes
Client/Other check and Adequate	

8. Check membrane around the perimeter of the block is 90deg (internal/external corners) (check spec and drawing for specifics)

Sub-contractor check and Adequate	Yes
VINCI Building check and Adequate	Yes
Client/Other check and Adequate	

9. Check all joints around all service openings, piles and thresholds are correctly sealed

Sub-contractor check and Adequate	Yes
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Images



[07/08/2025 15:26:14](#)



[07/08/2025 15:27:47](#)



[07/08/2025 15:27:52](#)

VINCI Building check and Adequate	Yes
Client/Other check and Adequate	

10. Radon sumps installed and pipe joints taped, pea gravel surround

Sub-contractor check and Adequate	N/A
VINCI Building check and Adequate	N/A
Client/Other check and Adequate	

11. Land drains installed

Sub-contractor check and Adequate	N/A
VINCI Building check and Adequate	
Client/Other check and Adequate	

12. Any damages/tears/punctures repaired

Sub-contractor check and Adequate	N/A
VINCI Building check and Adequate	
Client/Other check and Adequate	

13. Final check of general condition of membrane

Sub-contractor check and Adequate	Yes
VINCI Building check and Adequate	Yes
Client/Other check and Adequate	

HOLD POINT

DO NOT CONTINUE UNTIL VINCI BUILDING HAVE CHECKED THE ABOVE

Do any tasks need to be raised as a result of this inspection?	No
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Final Sign Off

I can confirm all checks assigned above to Client have been completed	
---	--

Theo Coleman (VINCI Building -
North West & Retail)
20/05/2026 17:05:36

I can confirm all checks assigned above to Subcontractor have been completed	
--	--

Shaun Farrell (Constructicon @)
07/08/2025 15:28:08

I can confirm all checks assigned above to VINCI Building have been completed	
---	--

When all items have been checked, VINCI Building are to close the form.

Inspection by VINCI Building of the works shall not relieve the sub-contractor of any of their contractual duties or responsibilities, should the works subsequently prove defective.

INSPECTION NOTES AND GUIDANCE

Insert guidance here

Images



[17/12/2025 07:41:07](#)



[17/12/2025 07:41:08](#)



[17/12/2025 07:41:10](#)



[17/12/2025 07:41:11](#)



[17/12/2025 07:41:12](#)

BH0045 - Gas and Waterproofing Membrane Checksheet

Grid Line 1A Block Wall 1.5m Section

Form Reference	F1.4732352
Owned By	Shaun Farrell (Constructicon @)
Date	07/05/2025 06:38:34
Status	Complete
Project Name	BH0045 - Radcliffe Hub
Project Reference	BH0045
Client Project Reference	na
Location	BH0045 - Radcliffe Hub

Form Location	BH0045 - Radcliffe Hub
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Inspection Detail	
Contractor undertaking the work	Constructicon @
Exact Location of inspection	Grid Line 1A Block Wall 1.5m Section

Document Name	Type	Created By	Date
SEL - Grid Line 1A Block Wall 1.5m Section.PDF	Pdf	Shaun Farrell (Constructicon @)	18/06/2025 09:18:31
Drawing ref.	RADHUB-PHA-V4-B1-DR-Y-0014 Grid Line 1 A-G - Rev C03		

Document Name	Type	Created By	Date
RADHUB-PHA-V4-B1-DR-Y-0015 Grid Line A 1-14 - Rev C02.pdf	Pdf	Shaun Farrell (Constructicon @)	18/06/2025 09:16:47
RADHUB-PHA-V4-B1-DR-Y-0014 Grid Line 1 A-G - Rev C03.pdf	Pdf	Shaun Farrell (Constructicon @)	18/06/2025 09:17:48

Specification Clause	RADHUB-PHA-V4-B1-DR-Y-0014 Grid Line 1 A-G - Rev C03
NCRs	N/A

Note: The appropriate information MUST be attached to this Check sheet prior to being used. Appropriate information could include, detail drawing, pages from the specification, a list of tolerances, etc.

Documents can be attached using the paperclip icon and can be attached to either the form or individual questions as appropriate.

1. Location inspected and surface suitable for application?	
Sub-contractor check and Adequate	Yes

Images



[18/06/2025 09:19:47](#)

VINCI Building Check and Adequate	Yes
Client/Other Check and adequate	

2. Primer (cab flex)

Sub-contractor check and Adequate	N/A
VINCI Building check and adequate	N/A
Client/Other check and adequate	

3. Liquid applied products

Sub-contractor check and Adequate	Yes
VINCI Building check and adequate	Yes
Client/Other check and adequate	

4. Material placed as per specification – laps, number of layers, bonding, protection layer, Fillets ?

Sub-contractor check and Adequate	Yes
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Images



[18/06/2025 09:20:16](#)

VINCI Building check and adequate	Yes
Client/Other check and adequate	

5. Adhesion or another required test acceptable

Sub-contractor check and Adequate	Yes
VINCI Building check and Adequate	Yes
Client/Other check and Adequate	

6. Is third party verification required as per the Contract	
Sub-contractor check and Adequate	Yes
VINCI Building check and Adequate	Yes
Client/Other	
7. Check all joints/laps between membrane are 100mm (check spec and drawing if different) minimum overlap	
Sub-contractor check and Adequate	Yes
VINCI Building check and Adequate	Yes
Client/Other check and Adequate	
8. Check membrane around the perimeter of the block is 90deg (internal/external corners) (check spec and drawing for specifics)	
Sub-contractor check and Adequate	Yes
VINCI Building check and Adequate	Yes
Client/Other check and Adequate	
9. Check all joints around all service openings, piles and thresholds are correctly sealed	
Sub-contractor check and Adequate	N/A
VINCI Building check and Adequate	N/A
Client/Other check and Adequate	
10. Radon sumps installed and pipe joints taped, pea gravel surround	
Sub-contractor check and Adequate	N/A
VINCI Building check and Adequate	N/A
Client/Other check and Adequate	
11. Land drains installed	
Sub-contractor check and Adequate	N/A
VINCI Building check and Adequate	
Client/Other check and Adequate	
12. Any damages/tears/punctures repaired	
Sub-contractor check and Adequate	N/A
VINCI Building check and Adequate	N/A
Client/Other check and Adequate	
13. Final check of general condition of membrane	
Sub-contractor check and Adequate	Yes
VINCI Building check and Adequate	Yes
Client/Other check and Adequate	

HOLD POINT

DO NOT CONTINUE UNTIL VINCI BUILDING HAVE CHECKED THE ABOVE

Do any tasks need to be raised as a result of this inspection?

No

Final Sign Off

I can confirm all checks assigned above to Client have been completed

Theo Coleman (VINCI Building -
North West & Retail)

20/05/2026 17:04:37

I can confirm all checks assigned above to Subcontractor have been completed

Shaun Farrell (Constructicon @)

18/06/2025 09:20:47

I can confirm all checks assigned above to VINCI Building have been completed

When all items have been checked, VINCI Building are to close the form.

Inspection by VINCI Building of the works shall not relieve the sub-contractor of any of their contractual duties or responsibilities, should the works subsequently prove defective.

INSPECTION NOTES AND GUIDANCE

Insert guidance here

BH0045 - Gas and Waterproofing Membrane Checksheet

Stair 2 Slab (External Staircase)

Form Reference	F1.4885854
Owned By	Shaun Farrell (Constructicon @)
Date	10/06/2025 11:45:01
Status	Complete
Project Name	BH0045 - Radcliffe Hub
Project Reference	BH0045
Client Project Reference	na
Location	BH0045 - Radcliffe Hub

Form Location	BH0045 - Radcliffe Hub
---------------	------------------------

Inspection Detail	
Contractor undertaking the work	Constructicon @
Exact Location of inspection	Stair 2 Slab (External Staircase)

Document Name	Type	Created By	Date
SEL - Stair 2 Slab (External Staircase).PDF	Pdf	Shaun Farrell (Constructicon @)	18/12/2025 07:27:04
Drawing ref.	RADHUB-PHA-V4-B1-DR-Y-0016 Perimeter Section PS06 - Rev C03		

Document Name	Type	Created By	Date
RADHUB-PHA-V4-B1-DR-Y-0016 Perimeter Section PS06 - Rev C03.pdf	Pdf	Shaun Farrell (Constructicon @)	18/12/2025 07:28:20
Specification Clause	RADHUB-PHA-V4-B1-DR-Y-0016 Perimeter Section PS06 - Rev C03		
NCRs	N/A		

Note: The appropriate information **MUST** be attached to this Check sheet prior to being used. Appropriate information could include, detail drawing, pages from the specification, a list of tolerances, etc.
Documents can be attached using the paperclip icon and can be attached to either the form or individual questions as appropriate.

1. Location inspected and surface suitable for application?	
Sub-contractor check and Adequate	Yes
VINCI Building Check and Adequate	Yes
Client/Other Check and adequate	

2. Primer (cab flex)	
Sub-contractor check and Adequate	N/A

VINCI Building check and adequate	N/A
Client/Other check and adequate	
3. Liquid applied products	
Sub-contractor check and Adequate	Yes
VINCI Building check and adequate	Yes
Client/Other check and adequate	
4. Material placed as per specification – laps, number of layers, bonding, protection layer, Fillets ?	
Sub-contractor check and Adequate	Yes
VINCI Building check and adequate	Yes
Client/Other check and adequate	
5. Adhesion or another required test acceptable	
Sub-contractor check and Adequate	Yes
VINCI Building check and Adequate	Yes
Client/Other check and Adequate	
6. Is third party verification required as per the Contract	
Sub-contractor check and Adequate	Yes
VINCI Building check and Adequate	Yes
Client/Other	
7. Check all joints/laps between membrane are 100mm (check spec and drawing if different) minimum overlap	
Sub-contractor check and Adequate	Yes
VINCI Building check and Adequate	Yes
Client/Other check and Adequate	
8. Check membrane around the perimeter of the block is 90deg (internal/external corners) (check spec and drawing for specifics)	
Sub-contractor check and Adequate	Yes
VINCI Building check and Adequate	Yes
Client/Other check and Adequate	
9. Check all joints around all service openings, piles and thresholds are correctly sealed	
Sub-contractor check and Adequate	Yes
VINCI Building check and Adequate	Yes
Client/Other check and Adequate	
10. Radon sumps installed and pipe joints taped, pea gravel surround	
Sub-contractor check and Adequate	N/A
VINCI Building check and Adequate	

Client/Other check and Adequate	
---------------------------------	--

11. Land drains installed

Sub-contractor check and Adequate	N/A
VINCI Building check and Adequate	
Client/Other check and Adequate	

12. Any damages/tears/punctures repaired

Sub-contractor check and Adequate	N/A
VINCI Building check and Adequate	
Client/Other check and Adequate	

13. Final check of general condition of membrane

Sub-contractor check and Adequate	Yes
VINCI Building check and Adequate	Yes
Client/Other check and Adequate	

HOLD POINT

DO NOT CONTINUE UNTIL VINCI BUILDING HAVE CHECKED THE ABOVE

Do any tasks need to be raised as a result of this inspection?	No
--	----

Final Sign Off

I can confirm all checks assigned above to Client have been completed	
---	--

Theo Coleman (VINCI Building -
North West & Retail)
21/05/2026 10:39:16

I can confirm all checks assigned above to Subcontractor have been completed	
--	--

Shaun Farrell (Constructicon @)
18/12/2025 07:52:07

I can confirm all checks assigned above to VINCI Building have been completed	
---	--

When all items have been checked, VINCI Building are to close the form.

Inspection by VINCI Building of the works shall not relieve the sub-contractor of any of their contractual duties or responsibilities, should the works subsequently prove defective.

INSPECTION NOTES AND GUIDANCE

Insert guidance here

Images



[18/12/2025 07:49:07](#)



[18/12/2025 07:49:09](#)



[18/12/2025 07:49:11](#)



[18/12/2025 07:49:56](#)

BH0045 - Gas and Waterproofing Membrane Checksheet

Ground Beam - Grid Line A10-Z / Z-E
SEL - WP Sam Perimeter Wall - GL A10-Z & Z-E

Form Reference	F1.4885859
Owned By	Shaun Farrell (Constructicon @)
Date	10/06/2025 11:45:30
Status	Closed
Project Name	BH0045 - Radcliffe Hub
Project Reference	BH0045
Client Project Reference	na
Location	BH0045 - Radcliffe Hub

Form Location	BH0045 - Radcliffe Hub
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Inspection Detail	
Contractor undertaking the work	Constructicon @
Exact Location of inspection	Ground Beam - Grid Line A10-Z / Z-E SEL - WP Sam Perimeter Wall - GL A10-Z & Z-E

Document Name	Type	Created By	Date
SEL - WP Sam Perimeter Wall - GL A10-Z & Z-E.PDF	Pdf	Shaun Farrell (Constructicon @)	18/12/2025 12:47:17
SEL - Ground Beam GL A14-Z Z-E.PDF	Pdf	Shaun Farrell (Constructicon @)	18/12/2025 12:47:19

Drawing ref.	RADHUB-PHA-V4-B1-DR-Y-0015 Grid Line A 1-14 - Rev C02
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Document Name	Type	Created By	Date
RADHUB-PHA-V4-B1-DR-Y-0015 Grid Line A 1-14 - Rev C02.pdf	Pdf	Shaun Farrell (Constructicon @)	18/12/2025 12:49:31

Specification Clause	RADHUB-PHA-V4-B1-DR-Y-0015 Grid Line A 1-14 - Rev C02
NCRs	N/A

Note: The appropriate information MUST be attached to this Check sheet prior to being used. Appropriate information could include, detail drawing, pages from the specification, a list of tolerances, etc.

Documents can be attached using the paperclip icon and can be attached to either the form or individual questions as appropriate.

1. Location inspected and surface suitable for application?	
Sub-contractor check and Adequate	Yes

Images



[18/12/2025 11:50:52](#)



[18/12/2025 11:50:52](#)

VINCI Building Check and Adequate	Yes
Client/Other Check and adequate	

2. Primer (cab flex)

Sub-contractor check and Adequate	N/A
VINCI Building check and adequate	N/A
Client/Other check and adequate	

3. Liquid applied products

Sub-contractor check and Adequate	Yes
VINCI Building check and adequate	Yes
Client/Other check and adequate	

4. Material placed as per specification – laps, number of layers, bonding, protection layer, Fillets ?

Sub-contractor check and Adequate	Yes
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Images



[18/12/2025 11:51:16](#)



[18/12/2025 11:51:17](#)

VINCI Building check and adequate	Yes
Client/Other check and adequate	

5. Adhesion or another required test acceptable

Sub-contractor check and Adequate	Yes
VINCI Building check and Adequate	Yes
Client/Other check and Adequate	

6. Is third party verification required as per the Contract

Sub-contractor check and Adequate	Yes
VINCI Building check and Adequate	Yes
Client/Other	

7. Check all joints/laps between membrane are 100mm (check spec and drawing if different) minimum overlap

Sub-contractor check and Adequate	Yes
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Images



[18/12/2025 11:51:37](#)

VINCI Building check and Adequate	Yes
Client/Other check and Adequate	

8. Check membrane around the perimeter of the block is 90deg (internal/external corners) (check spec and drawing for specifics)

Sub-contractor check and Adequate	Yes
VINCI Building check and Adequate	Yes
Client/Other check and Adequate	

9. Check all joints around all service openings, piles and thresholds are correctly sealed

Sub-contractor check and Adequate	Yes
VINCI Building check and Adequate	Yes
Client/Other check and Adequate	

10. Radon sumps installed and pipe joints taped, pea gravel surround

Sub-contractor check and Adequate	N/A
VINCI Building check and Adequate	
Client/Other check and Adequate	

11. Land drains installed

Sub-contractor check and Adequate	N/A
VINCI Building check and Adequate	
Client/Other check and Adequate	

12. Any damages/tears/punctures repaired

Sub-contractor check and Adequate	N/A
VINCI Building check and Adequate	
Client/Other check and Adequate	

13. Final check of general condition of membrane

Sub-contractor check and Adequate	Yes
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Images



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[18/12/2025 11:52:07](#)



[18/12/2025 11:52:08](#)

VINCI Building check and Adequate	Yes
Client/Other check and Adequate	

HOLD POINT

DO NOT CONTINUE UNTIL VINCI BUILDING HAVE CHECKED THE ABOVE

Do any tasks need to be raised as a result of this inspection?	No
--	----

Final Sign Off

I can confirm all checks assigned above to Client have been completed	
---	--

Theo Coleman (VINCI Building -
North West & Retail)
21/05/2026 13:44:56

I can confirm all checks assigned above to Subcontractor have been completed	
--	--

Shaun Farrell (Constructicon @)
18/12/2025 12:49:45

I can confirm all checks assigned above to VINCI Building have been completed	
---	--

When all items have been checked, VINCI Building are to close the form.

Inspection by VINCI Building of the works shall not relieve the sub-contractor of any of their contractual duties or responsibilities, should the works subsequently prove defective.

INSPECTION NOTES AND GUIDANCE

Insert guidance here

BH0045 - Gas and Waterproofing Membrane Checksheet

Basement 1 Capping Beam

Form Reference	F1.3826641
Owned By	Shaun Farrell (Constructicon @)
Date	17/09/2024 09:36:39
Status	Closed
Project Name	BH0045 - Radcliffe Hub
Project Reference	BH0045
Client Project Reference	na
Location	BH0045 - Radcliffe Hub

Form Location	BH0045 - Radcliffe Hub
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Inspection Detail	
Contractor undertaking the work	Constructicon @
Exact Location of inspection	Basement 1 Capping Beam
Drawing ref.	SK_PHA.0004 (Plant and Water Storage Retaining Wall)

Document Name	Type	Created By	Date
SK_PHA.0004 (Plant and Water Storage Retaining Wall).jpg	Image	Shaun Farrell (Constructicon @)	26/09/2024 07:22:35
Specification Clause	SK_PHA.0004 (Plant and Water Storage Retaining Wall)		
NCRs	none		

Note: The appropriate information **MUST** be attached to this Check sheet prior to being used. Appropriate information could include, detail drawing, pages from the specification, a list of tolerances, etc.
Documents can be attached using the paperclip icon and can be attached to either the form or individual questions as appropriate.

1. Location inspected and surface suitable for application?	
Sub-contractor check and Adequate	Yes

Images



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[20/09/2024 07:06:57](#)



[20/09/2024 07:07:00](#)



[20/09/2024 07:07:03](#)



[20/09/2024 07:07:05](#)



[20/09/2024 07:07:07](#)



[20/09/2024 07:07:09](#)

VINCI Building Check and Adequate	Yes
Client/Other Check and adequate	

2. Primer (cab flex)

Sub-contractor check and Adequate	Yes
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Images



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[20/09/2024 07:08:27](#)



[20/09/2024 07:08:28](#)



[20/09/2024 07:08:29](#)



[20/09/2024 07:08:29](#)



[20/09/2024 07:08:30](#)



[20/09/2024 07:08:31](#)



[20/09/2024 07:08:31](#)

Document Name	Type	Created By	Date
SEL Visit 1.PDF	Pdf	Shaun Farrell (Constructicon @)	11/10/2024 07:14:37

VINCI Building check and adequate	Yes
Client/Other check and adequate	

3. Liquid applied products

Sub-contractor check and Adequate	Yes
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Images



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[20/09/2024 07:09:28](#)



[20/09/2024 07:09:28](#)



[20/09/2024 07:10:06](#)



[20/09/2024 07:10:08](#)



[20/09/2024 07:10:10](#)



[20/09/2024 07:10:12](#)



[20/09/2024 07:10:15](#)



[20/09/2024 07:10:17](#)



[20/09/2024 07:10:20](#)

Document Name	Type	Created By	Date
SEL Visit 2.PDF	Pdf	Shaun Farrell (Constructicon @)	11/10/2024 07:15:08

VINCI Building check and adequate	Yes
Client/Other check and adequate	

4. Material placed as per specification – laps, number of layers, bonding, protection layer, Fillets ?

Sub-contractor check and Adequate	Yes
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Images



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[20/09/2024 07:11:43](#)



[20/09/2024 07:11:44](#)



[20/09/2024 07:11:44](#)



[20/09/2024 07:11:45](#)



[20/09/2024 07:11:46](#)



[20/09/2024 07:11:46](#)

VINCI Building check and adequate

Yes

Client/Other check and adequate

5. Adhesion or another required test acceptable

Sub-contractor check and Adequate

Yes

Images



[20/09/2024 07:13:16](#)

VINCI Building check and Adequate

Yes

Client/Other check and Adequate

6. Is third party verification required as per the Contract

Sub-contractor check and Adequate

Yes

VINCI Building check and Adequate

Yes

Client/Other

7. Check all joints/laps between membrane are 100mm (check spec and drawing if different) minimum overlap

Sub-contractor check and Adequate

Yes

Images



[20/09/2024 07:14:42](#)



[20/09/2024 07:14:45](#)



[20/09/2024 07:14:46](#)



[20/09/2024 07:14:47](#)

VINCI Building check and Adequate

Yes

Client/Other check and Adequate

8. Check membrane around the perimeter of the block is 90deg (internal/external corners) (check spec and drawing for specifics)

Sub-contractor check and Adequate

Yes

Images



[20/09/2024 07:15:21](#)



[20/09/2024 07:15:25](#)



[20/09/2024 07:15:26](#)



[20/09/2024 07:15:26](#)

VINCI Building check and Adequate

Yes

Client/Other check and Adequate

9. Check all joints around all service openings, piles and thresholds are correctly sealed

Sub-contractor check and Adequate

Yes

Images



[20/09/2024 07:16:24](#)

VINCI Building check and Adequate	Yes
Client/Other check and Adequate	

10. Radon sumps installed and pipe joints taped, pea gravel surround

Sub-contractor check and Adequate	N/A
VINCI Building check and Adequate	N/A
Client/Other check and Adequate	

11. Land drains installed

Sub-contractor check and Adequate	N/A
VINCI Building check and Adequate	N/A
Client/Other check and Adequate	

12. Any damages/tears/punctures repaired

Sub-contractor check and Adequate	Yes
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Images



[20/09/2024 07:18:29](#)



[20/09/2024 07:18:33](#)



[20/09/2024 07:18:37](#)



[20/09/2024 07:18:40](#)



[20/09/2024 07:18:43](#)

VINCI Building check and Adequate	Yes
Client/Other check and Adequate	

13. Final check of general condition of membrane

Sub-contractor check and Adequate	Yes
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Images



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[20/09/2024 07:20:28](#)



[20/09/2024 07:20:30](#)



[20/09/2024 07:20:33](#)



[20/09/2024 07:20:35](#)



20/09/2024 07:20:37



20/09/2024 07:20:41



20/09/2024 07:20:44



20/09/2024 07:20:47

VINCI Building check and Adequate

Yes

Client/Other check and Adequate

HOLD POINT

DO NOT CONTINUE UNTIL VINCI BUILDING HAVE CHECKED THE ABOVE

Do any tasks need to be raised as a result of this inspection?

Final Sign Off

I can confirm all checks assigned above to Client have been completed

Theo Coleman (VINCI Building -
North West & Retail)

11/10/2024 09:20:36

I can confirm all checks assigned above to Subcontractor have been completed

Shaun Farrell (Constructicon @)

20/09/2024 07:21:18

I can confirm all checks assigned above to VINCI Building have been completed

N/A

N/A ()

11/10/2024 09:20:38

When all items have been checked, VINCI Building are to close the form.

Inspection by VINCI Building of the works shall not relieve the sub-contractor of any of their contractual duties or responsibilities, should the works subsequently prove defective.

INSPECTION NOTES AND GUIDANCE

Insert guidance here

Document Name	Type	Created By	Date
SEL Visit 3.PDF	Pdf	Shaun Farrell (Constructicon @)	11/10/2024 07:20:58
SEL Visit 4.PDF	Pdf	Shaun Farrell (Constructicon @)	11/10/2024 07:21:00
SEL Visit 5.PDF	Pdf	Shaun Farrell (Constructicon @)	11/10/2024 07:21:02

BH0045 - Gas and Waterproofing Membrane Checksheet

WP SAM GL A1-K1

Form Reference	F1.5749979
Owned By	Shaun Farrell (Constructicon @)
Date	07/01/2026 11:33:13
Status	Complete
Project Name	BH0045 - Radcliffe Hub
Project Reference	BH0045
Client Project Reference	na
Location	BH0045 - Radcliffe Hub

Form Location	BH0045 - Radcliffe Hub
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Inspection Detail	
Contractor undertaking the work	Constructicon @
Exact Location of inspection	WP SAM GL A1-K1

Document Name	Type	Created By	Date
SEL - WP Sam Perimeter Wall - GL 1 G-K.PDF	Pdf	Shaun Farrell (Constructicon @)	07/01/2026 11:37:29
SEL - Grid Line A1 - G1 Block Wall.PDF	Pdf	Shaun Farrell (Constructicon @)	07/01/2026 11:37:32
Drawing ref.	RADHUB-PHA-V4-B1-DR-Y-0014 Grid Line 1 A-G TD-JUTA.GP1-SAM.017 - Cavity Wall Tie - Penetration Detail		

Document Name	Type	Created By	Date
RADHUB-PHA-V4-B1-DR-Y-0014 Grid Line 1 A-G - Rev C03.pdf	Pdf	Shaun Farrell (Constructicon @)	07/01/2026 11:36:35
TD-JUTA.GP1-SAM.017 - Cavity Wall Tie - Penetration Detail.pdf	Pdf	Shaun Farrell (Constructicon @)	07/01/2026 11:47:31

Specification Clause	RADHUB-PHA-V4-B1-DR-Y-0014 Grid Line 1 A-G TD-JUTA.GP1-SAM.017 - Cavity Wall Tie - Penetration Detail
NCRs	N/A

Note: The appropriate information MUST be attached to this Check sheet prior to being used. Appropriate information could include, detail drawing, pages from the specification, a list of tolerances, etc.

Documents can be attached using the paperclip icon and can be attached to either the form or individual questions as appropriate.

1. Location inspected and surface suitable for application?	
Sub-contractor check and Adequate	Yes

Images



[07/01/2026 11:40:16](#)

VINCI Building Check and Adequate	Yes
Client/Other Check and adequate	

2. Primer (cab flex)

Sub-contractor check and Adequate	N/A
VINCI Building check and adequate	
Client/Other check and adequate	

3. Liquid applied products

Sub-contractor check and Adequate	Yes
VINCI Building check and adequate	Yes
Client/Other check and adequate	

4. Material placed as per specification – laps, number of layers, bonding, protection layer, Fillets ?

Sub-contractor check and Adequate	Yes
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Images



[07/01/2026 11:41:09](#)

[07/01/2026 11:41:10](#)

VINCI Building check and adequate	Yes
Client/Other check and adequate	

5. Adhesion or another required test acceptable

Sub-contractor check and Adequate	Yes
VINCI Building check and Adequate	Yes
Client/Other check and Adequate	

6. Is third party verification required as per the Contract

Sub-contractor check and Adequate	Yes
VINCI Building check and Adequate	Yes
Client/Other	

7. Check all joints/laps between membrane are 100mm (check spec and drawing if different) minimum overlap

Sub-contractor check and Adequate	Yes
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Images



[07/01/2026 11:41:46](#)

VINCI Building check and Adequate	Yes
Client/Other check and Adequate	

8. Check membrane around the perimeter of the block is 90deg (internal/external corners) (check spec and drawing for specifics)

Sub-contractor check and Adequate	Yes
VINCI Building check and Adequate	Yes
Client/Other check and Adequate	

9. Check all joints around all service openings, piles and thresholds are correctly sealed

Sub-contractor check and Adequate	Yes
VINCI Building check and Adequate	Yes
Client/Other check and Adequate	

10. Radon sumps installed and pipe joints taped, pea gravel surround

Sub-contractor check and Adequate	N/A
VINCI Building check and Adequate	N/A
Client/Other check and Adequate	

11. Land drains installed

Sub-contractor check and Adequate	N/A
VINCI Building check and Adequate	
Client/Other check and Adequate	

12. Any damages/tears/punctures repaired

Sub-contractor check and Adequate	N/A
VINCI Building check and Adequate	
Client/Other check and Adequate	

13. Final check of general condition of membrane

Sub-contractor check and Adequate	Yes
VINCI Building check and Adequate	Yes
Client/Other check and Adequate	

HOLD POINT

DO NOT CONTINUE UNTIL VINCI BUILDING HAVE CHECKED THE ABOVE

Do any tasks need to be raised as a result of this inspection?	No
--	----

Final Sign Off

I can confirm all checks assigned above to Client have been completed	
---	--

Theo Coleman (VINCI Building -
North West & Retail)
21/05/2026 13:52:55

I can confirm all checks assigned above to Subcontractor have been completed	
--	--

Shaun Farrell (Constructicon @)
07/01/2026 11:42:10

I can confirm all checks assigned above to VINCI Building have been completed	
---	--

When all items have been checked, VINCI Building are to close the form.

Inspection by VINCI Building of the works shall not relieve the sub-contractor of any of their contractual duties or responsibilities, should the works subsequently prove defective.

INSPECTION NOTES AND GUIDANCE

Insert guidance here

Appendix E



GP® H 0.6 MM

GP® H 0.6 mm - is a mono layer, high-density polyethylene membrane specifically designed and manufactures to perform as a robust waterproofing barrier protection system, which is suitable for use in various demanding geomembrane applications such as damp/waterproofing and radon protection.

GP® H 0.6 mm also provides resistance to ground borne gasses such as methane and carbon dioxide.

Thickness	0.6 mm
Width	2.5 m or 5.1 m
Length	50 m or 100 m
Density	0.939 g/cm ³

TITANTECH®

For developers of brownfield and contaminated sites the TITANTECH® family of products represent a major step forward in safeguarding projects against gaseous and chemical contamination.

GP® H 0.6 mm is a fully weldable liner and is CE marked for use in the following application areas: EN13967 (A/T).

GP® H 0.6 mm provides resistance to root penetration from invasive species, including (but not limited too): Japanese Knotweed, Bamboo, Mustard Seed, Meadow Grass, Ivy, Hybrid Poplars, Willow, Elm, Maple, Mare's tail, ground creeping plants, edible plants and aquatic plants.





Feature	Characteristics	Test Method	GP® H 0.6 mm
Physical Properties	Thickness	EN 1849-2	0.6 mm
	Width	EN 1849-2	2.5 or 5.1 m
	Length	EN 1849-2	50 m or 100 m
	Density	EN ISO 1183	0.939 g/cm ³
	Resistance to Roots	CEN/TS 14416	Impenetrable
Hydraulic Properties	Permeability to liquids	EN 14150	1.0 x 10 ⁻⁶ m ³ /(m ² .d)
	Water Tightness (60 kPa)	EN 1928	Pass
Mechanical Properties	Resistance to Static Load	EN 12730-B	> 20 kg
	Tensile Strength (MD)	EN 12311-2 (A)	500 N/50mm
	Tensile Strength (CMD)	EN 12311-2 (A)	500 N/50mm
	Tear Strength (MD)	EN 12310-1	450 N
	Tear Strength (CMD)	EN 12310-1	500 N
	Resistance to Impact	EN 12691(A)	> 2000 mm
	Shear Resistance of Joint	EN 12317-2	Welded: 400 N/50mm GP TITAN TAPE: 90 N/50mm
Durability and Chemical Resistance	Resistance to elevated temperature	EN1296	Conforming
	Resistance to Liquid Chemicals	EN1847	Conforming
Gas Permeability	Methane Permeability	BS EN ISO 15105-1	< 96 ml/m ² /day/atm
	Carbon Dioxide Permeability	BS EN ISO 15105-1	< 96 ml/m ² /day/atm
	Radon Permeability	K124/02/95	2.0 x 10 ⁻¹² m ² /s
Compliance and Certification	CE Mark - EN13967:2012 (A/T)		

JUTA UK

Please contact JUTA UK Directly for more information on GP® H 0.6 mm

Installation

GP® H 0.6 mm should be installed on a blinded or smooth surface, free from sharp protrusions (typically maximum permissible particle size in direct contact with the membrane should be <10 mm). Avoid areas of unsupported membrane. Where required, adequate protection should be applied over the membrane to prevent damage after installation. GP® H 0.6 mm exhibits superior welding properties, making it ideal for on-site welding joints.



JUTA UK

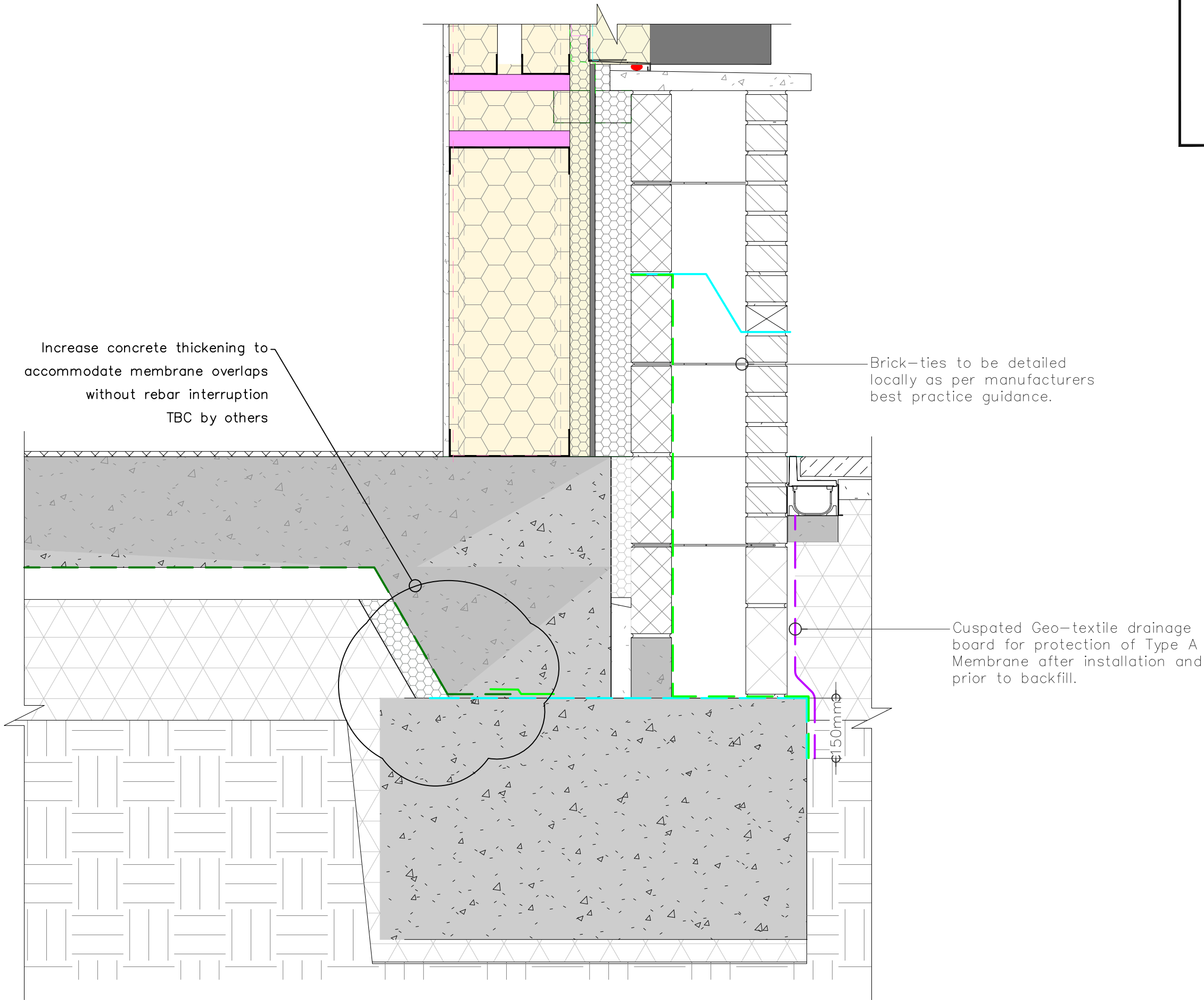
Please contact JUTA
UK Directly for more
information on GP® H
0.6 MM

Storage and Handling

Store in a warm clean and dry environment, with rolls stacked no more than 5 units high. GP® H 0.6 mm is classified as non-hazardous. It is chemically inert and is not affected by acids and alkalis that may be present in the subsoils. The material is not recommended for uses where it will be exposed to long periods of outdoor weathering, such as exposure to Ultraviolet light that will embrittle the product. Care should be taken to avoid accidental damage when handling the membrane on site.

Additional System Components

- 300TT - non-woven geotextile protector of use following installation to protect the membrane from damage against backfilling. Typically used in attenuation tank encapsulation, 300TT geotextile is a CE marked BS7533-13 and C753 conformant protection grade textile.
- GP® H Top Hat Unit - preformed pipe sleeve unit for sealing around pipe penetrations.



K E Y

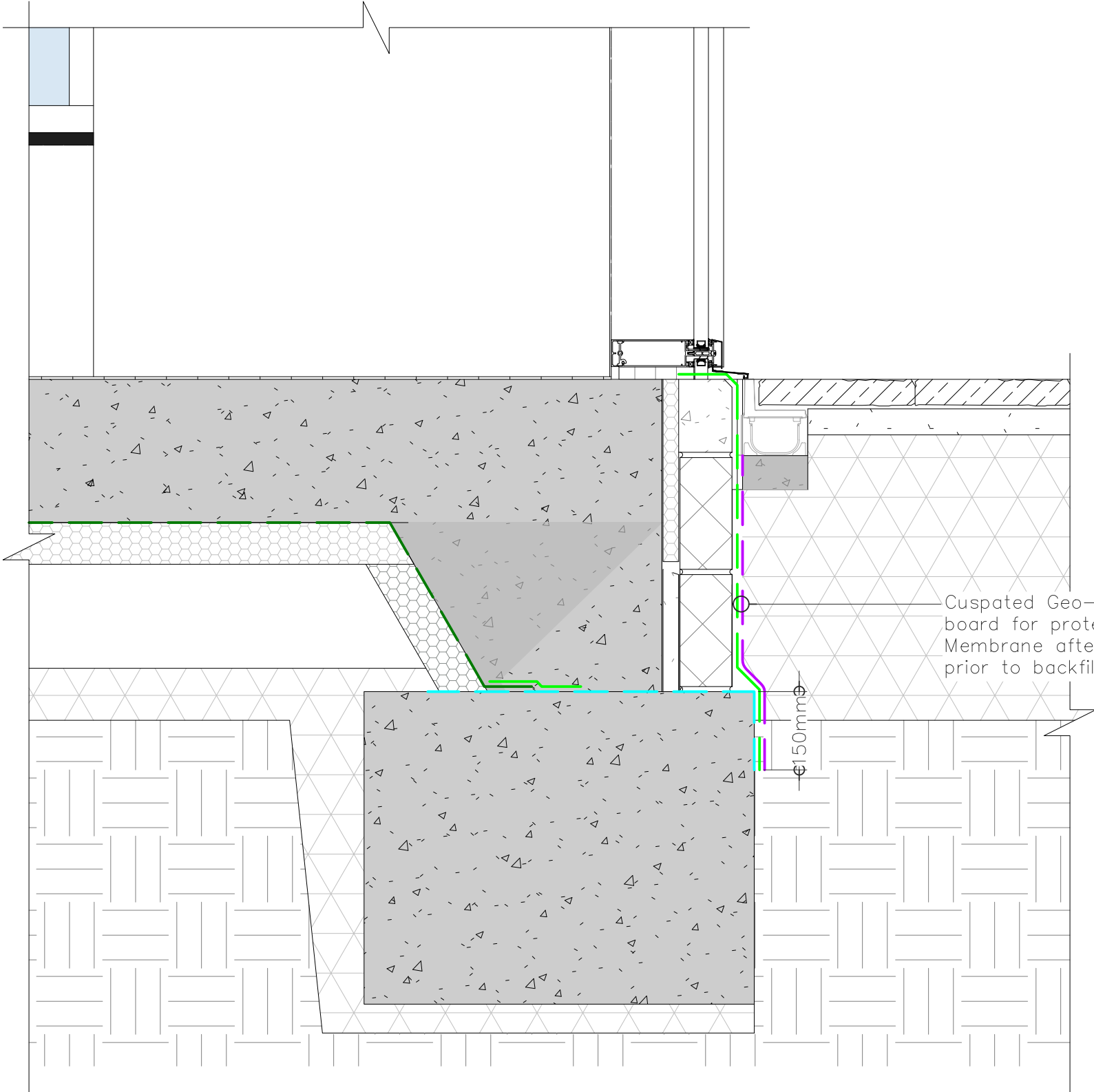
- WP-SAM
- GPH 0.6mm + Fleece
- GP Liquid Barrier
- PD1700

Rev C03	22/11/24 – ME
DPM changed to GPH 0.6mm	
Rev C02	24/05/24 – ME
Supplier change	
Rev C01	21/02/24 – ME
Construction stage issue	
Rev P02	23/09/23 – LD
DRG updated in-line with VINCI Project Naming Convention	
Rev P01	13/09/23 – LD
First Issue	

PHA
WATERPROOFING
Est. 1957

PROJECT
Radcliffe
CLIENT
AJP
DRAWING TITLE
Building Perimeter FFL Less than 150mm Above Ground Level
DRAWING NUMBER
RADHUB-PHA-V4-00-DR-Y-0001
REVISION
C03
STATUS
CONSTRUCTION
SCALE
1:10 on A3

INDEPENDENT WATERPROOFING CONSULTANTS
info@philhewitt.co.uk |
www.philhewitt.co.uk
0208 087 3032



KEY

WP SAM

GPH 0.6mm + Fleece

GP Liquid Barrier

PD1700

Rev C03	22/11/24	ME
DPM Changed to GPH 0.6mm		
Rev C02	24/05/24	ME
Supplier change		
Rev C01	21/02/24	ME
Construction stage issue		
Rev P02	25/09/23	LD
DRG updated In-line with VINCI Project Naming Convention		
Rev P01	13/09/23	LD
First Issue		



PROJECT
Radcliffe
CLIENT
AJP
DRAWING TITLE
Building Perimeter Curtain Wall Level Threshold
DRAWING NUMBER
RADHUB-PHA-V4-00-DR-Y-0002
REVISION
C03
STATUS
CONSTRUCTION
SCALE
1:10 on A3

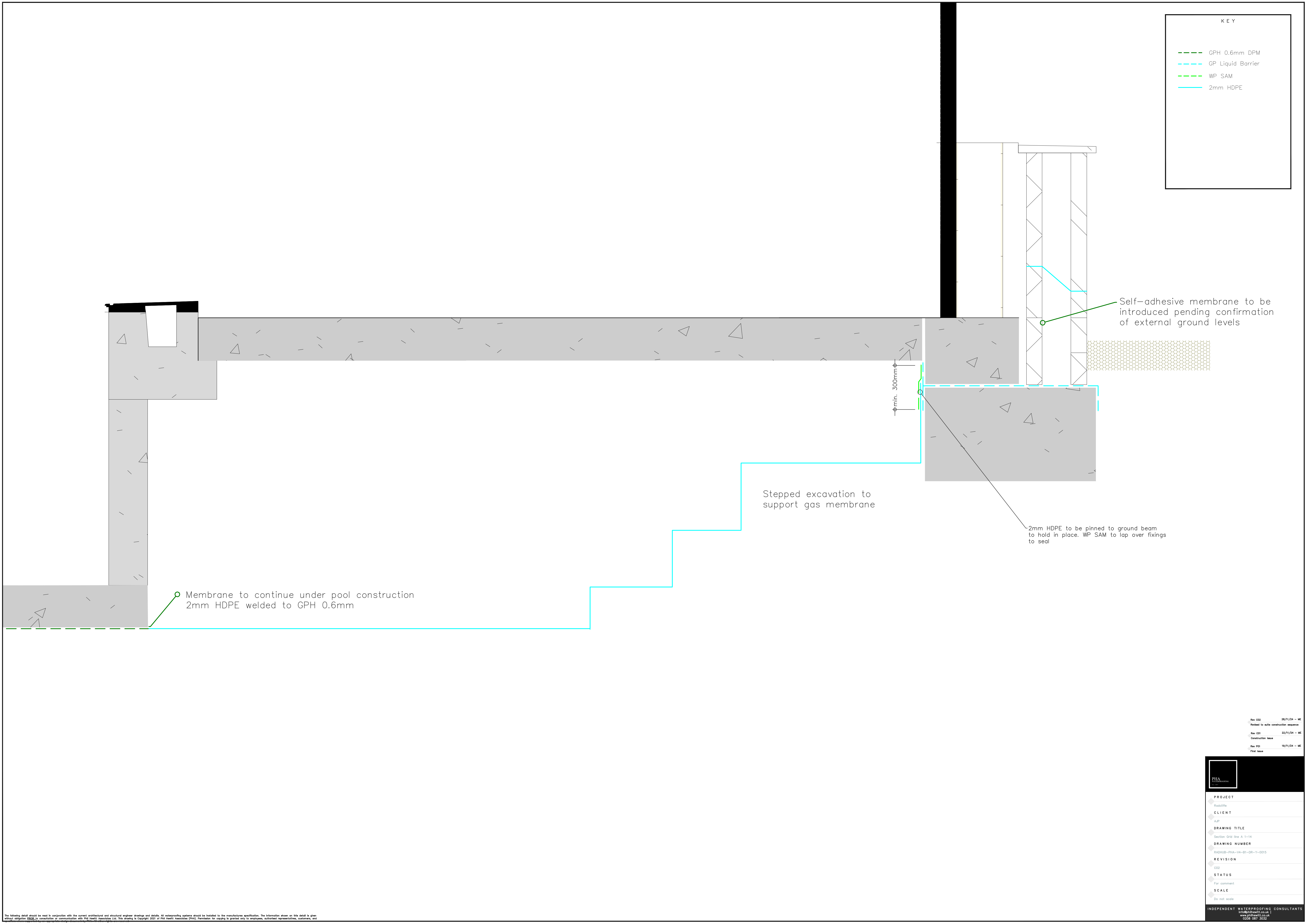
KEY

GPH 0.6mm DPM

GP Liquid Barrier

WP SAM

2mm HDPE



Rev C02	28/11/24	- ME
Revised to suite construction sequence		
Rev C01	22/11/24	- ME
Construction Issue		
Rev P01	19/11/24	- ME
First Issue		

PHIA

Consultants

PROJECT

Redcliffe

AJP

CLIENT

DRAWING TITLE

Section Grid line A 1-14

DRAWING NUMBER

RADHUB-PHIA-V4-B1-D8-Y-0015

REVISION

C02

STATUS

For comment

SCALE

Do not scale

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