



IKO Permatec LI
Standard Detail Pack
2026

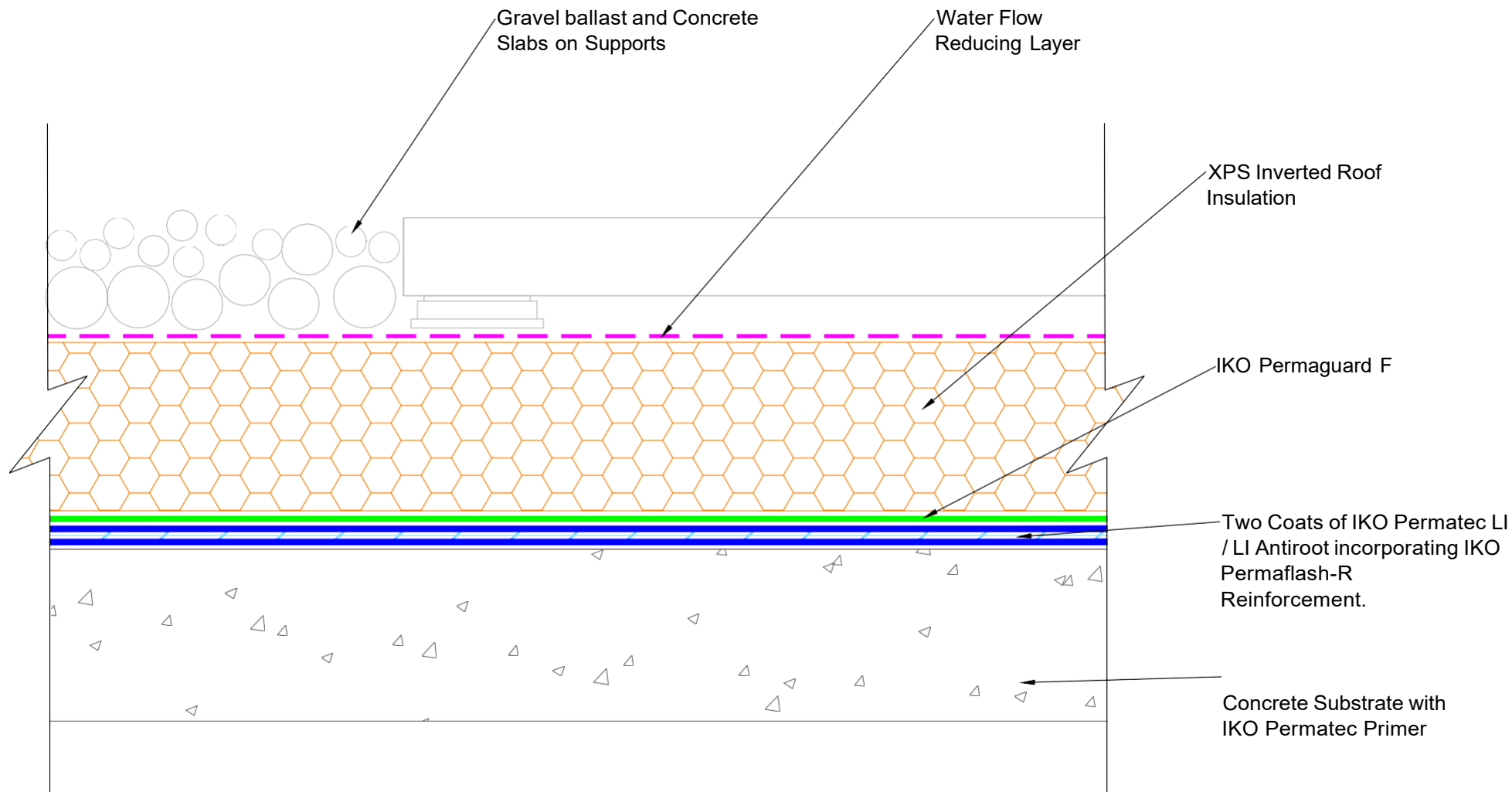


STANDARD DETAIL INDEX

Page 4	PT.1A Typical Inverted warm Roof
Page 5	PT.1B (A) Typical Uninsulated Podium Deck
Page 6	PT.1B (B) Typical Insulated Podium Deck
Page 7	PT.1C Typical Inverted Roof with Profiled Metal Deck & Roof Board
Page 8	PT.1D Typical Inverted Roof with Timber Deck
Page 9	PT.1L typical Inverted Roof with Non-Combustible Decking
Page 10	PT.2A Typical Crack & Joint Reinforcement
Page 11	PT.2B Typical Proprietary Expansion Joint
Page 12	PT.2C Typical IKO Permaflash-UN Expansion Joint
Page 13	PT.3A Typical Inverted Rainwater Outlet with Extension Grate
Page 14	PT.3B Typical Rainwater Outlet on Uninsulated Podium Deck
Page 15	PT.3C (Aa) IKO Two Way Parapet Outlet - Horizontal
Page 16	PT.3C (Ab) IKO Two Way Parapet Outlet – Vertical
Page 17	PT.3C (B) IKO Parapet Chute
Page 18	PT.3D Typical Full Flow Siphonic Outlet
Page 19	PT.3E Overflow Through Upstand
Page 20	PT.4B Typical Hot Pipe Penetration
Page 21	PT.4C (A) Typical Pitch Pocket Detail
Page 22	PT.4C (B) Typical Pitch Pocket (Base Plate) Detail
Page 23	PT.4F Typical Retrofit Pitch Pocket Mansafe Post

Page 24	PT.4FMTEC Cold Retrofit IKO metatech Pitch Pocket
Page 25	PT.4H (A) Typical Kerb to Smoke Vent/Rooflight/Hatch
Page 26	PT.4H (B) Typical Kerb to Smoke Vent/Rooflight/Hatch – RBM
Page 27	PT.4H (C) Typical Kerb to Smoke Vent/Rooflight/Hatch – PVC (a)
Page 28	PT.4H (D) Typical Kerb to Smoke Vent/Rooflight/Hatch – PVC (b)
Page 29	PT.4I Typical Pipe Penetration with Metal Sleeve
Page 30	PT.5B Typical Floating Concrete Base
Page 31	PT.6A Typical parapet with Capping
Page 32	PT.6C Typical Insulated Upstand to Brickwork
Page 33	PT.6D Typical Cill Detail
Page 34	PT.6E Typical; Level Access Door Threshold
Page 35	PT.6F Waterproofing to Retrofit Brickwork
Page 36	PT.6G Typical Upstand to Metsec wall
Page 37	PT.6H Typical Insulated Change in Level
Page 38	PT.6I Typical Uninsulated Upstand with Termination Bar
Page 39	PT.6J Typical Rendered Upstand
Page 40	PT.6M (A) Typical Warm Roof Lift Overrun
Page 41	PT.6M (B) Typical Warm Roof Lift Overrun – Link to RBM AVCL
Page 42	PT.6N Slab Edge Turn Down
Page 43	PT.6PMTEC Penetration Bracket to Upstand with IKO Liquid Detail
Page 44	PT.7A Typical Permatec LI to Uninsulated RBM Parapet
Page 45	PT.7B Typical Permatec LI to Insulated RBM Parapet
Page 46	PT.7C IKO Permatec LI with RBM to Tall Upstands





Note: Detail to illustrate lapping & waterproofing arrangements in relation to IKO specified roofing system. The client / contractor is to confirm with relevant parties any limitations or restrictions of vertical application to Building Regulations Approved Document B prior to works.



TECHNICAL SERVICES
Coney Green Rd
Clay Cross
Chesterfield
S45 9HZ
Tel: 01257 256888
Email: technical.cc@iko.com web: www.ikogroup.co.uk

Drawing title:
Typical Inverted Warm Roof

Drawing No:
PT-1A

Date:
22/06/2026

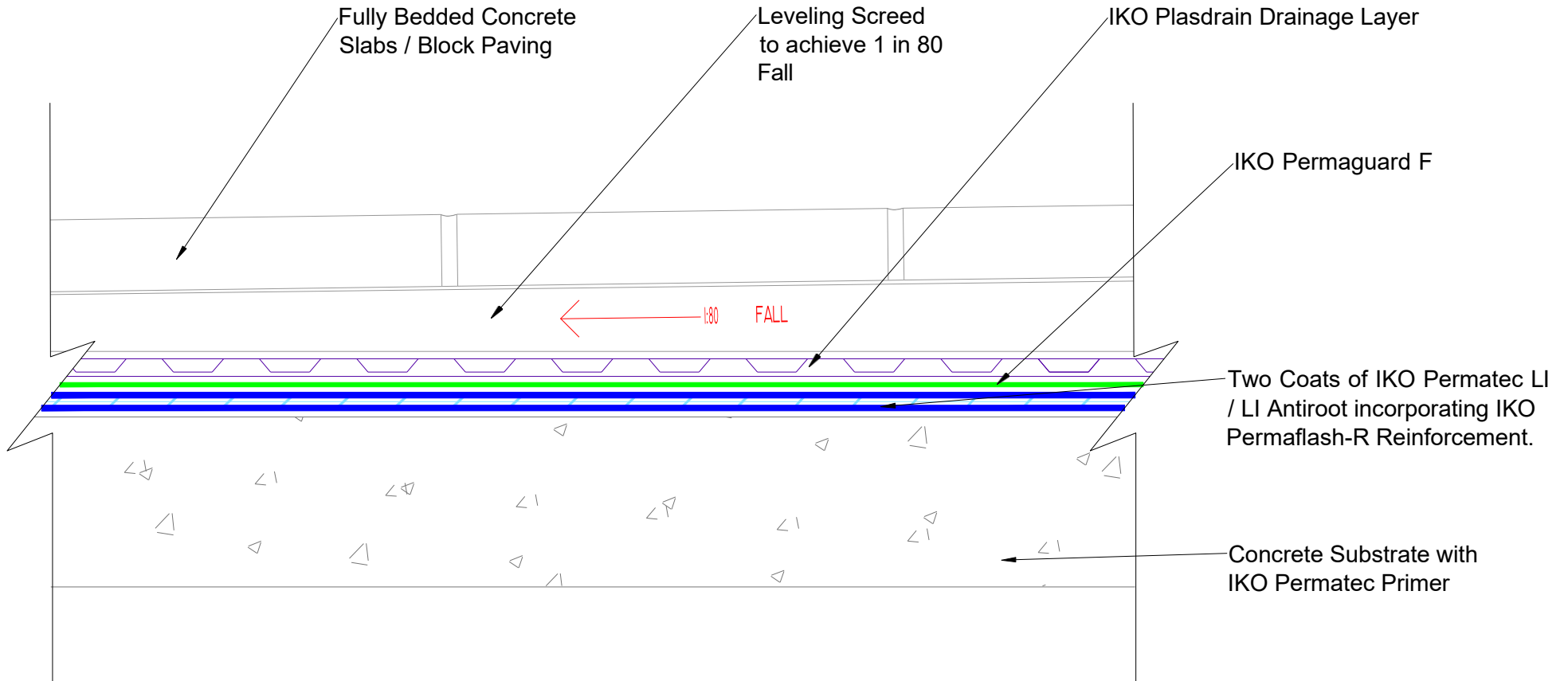
Revision:
B

Scale:
NTS

Drawn:
CB

Copyright Reserved - Please note that the drawing & the copyright therein is the property of IKO & is issued on the understanding that the drawing or any detail thereof will not be divulged to a third party unless written permission is first obtained from IKO technical services department.
The drawing is valid only when approved by the architect/contractor concerned.
Waterproofing should be installed in accordance with BS 8000: Part 4:1989, BS 6229 and IKO fixing instructions.
Only published current standard details are included in any IKO guarantee that covers design liability.
Any amendments to these details must be reviewed and approved in writing by the IKO Technical Services Department.
Data sheets for all IKO products are available on request.
Project specifications are available on request.
Further information on all IKO products and services can be obtained through www.ikogroup.com or IKO Technical Services.

To avoid standing water a minimum finished drainage fall of 1 in 80 should be achieved.



Note: Detail to illustrate lapping & waterproofing arrangements in relation to IKO specified roofing system. The client / contractor is to confirm with relevant parties any limitations or restrictions of vertical application to Building Regulations Approved Document B prior to works.



TECHNICAL SERVICES
Coney Green Rd
Clay Cross
Chesterfield
S45 9HZ
Tel: 01257 256888
Email: technical.cc@iko.com web: www.ikogroup.co.uk

Drawing title:
Typical Uninsulated Podium Deck

Drawing No:
PT-1B(A)

Date:
22/06/2026

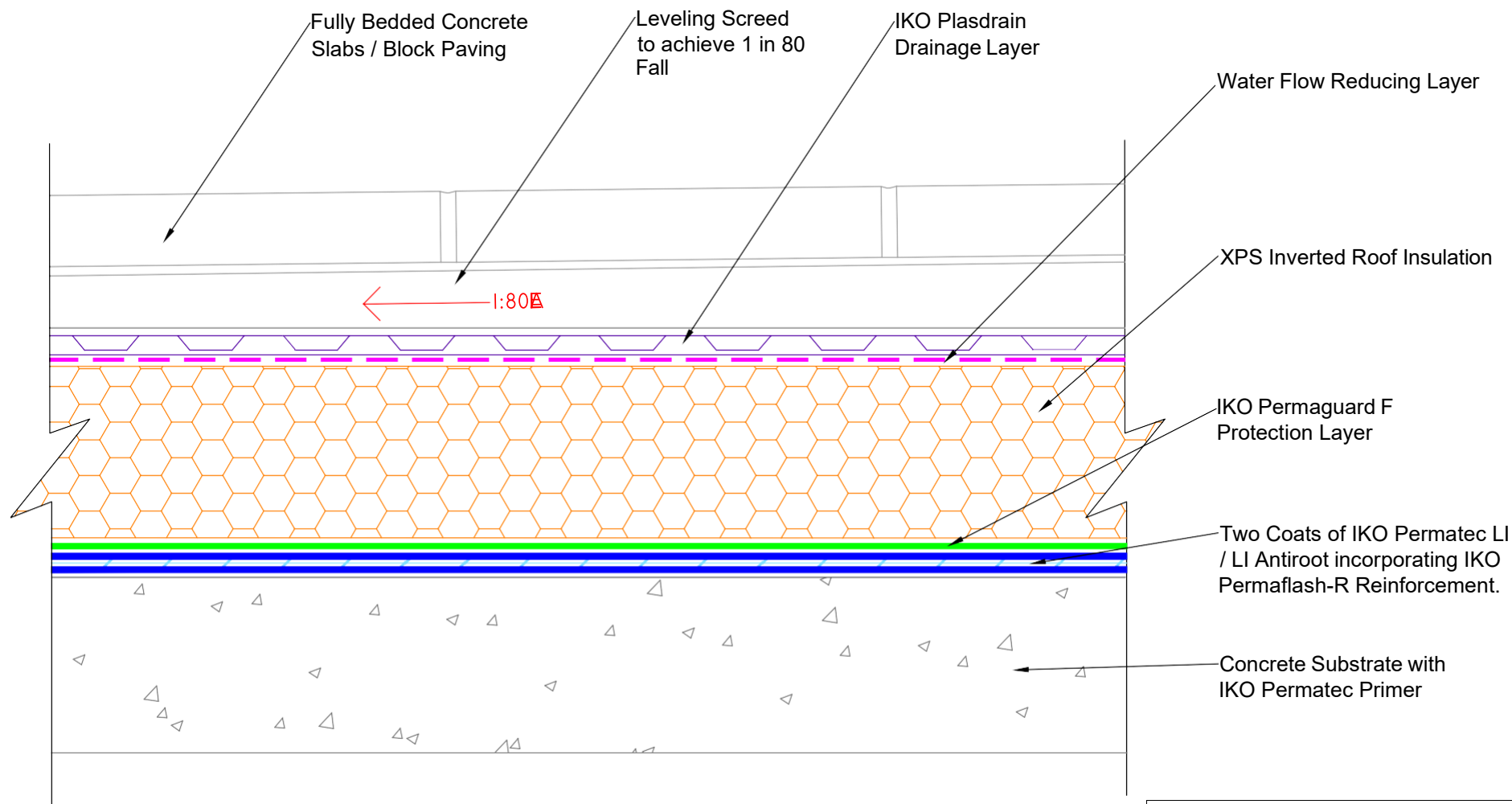
Revision:
B

Scale:
NTS

Drawn:
CB

Copyright Reserved - Please note that the drawing & the copyright therein is the property of IKO & is issued on the understanding that the drawing or any detail thereof will not be divulged to a third party unless written permission is first obtained from IKO technical services department.
The drawing is valid only when approved by the architect/contractor concerned.
Waterproofing should be installed in accordance with BS 8000: Part 4:1989, BS 6229 and IKO fixing instructions.
Only published current standard details are included in any IKO guarantee that covers design liability.
Any amendments to these details must be reviewed and approved in writing by the IKO Technical Services Department.
Data sheets for all IKO products are available on request.
Project specifications are available on request.
Further information on all IKO products and services can be obtained through www.ikogroup.com or IKO Technical Services.

To avoid standing water a minimum finished drainage fall of 1 in 80 should be achieved.



Note: Detail to illustrate lapping & waterproofing arrangements in relation to IKO specified roofing system. The client / contractor is to confirm with relevant parties any limitations or restrictions of vertical application to Building Regulations Approved Document B prior to works.



TECHNICAL SERVICES
Coney Green Rd
Clay Cross
Chesterfield
S45 9HZ
Tel: 01257 256888
Email: technical.cc@iko.com web: www.ikogroup.co.uk

Drawing title:
Typical Insulated Podium Deck

Drawing No:
PT-1B(B)

Date:
22/06/2026

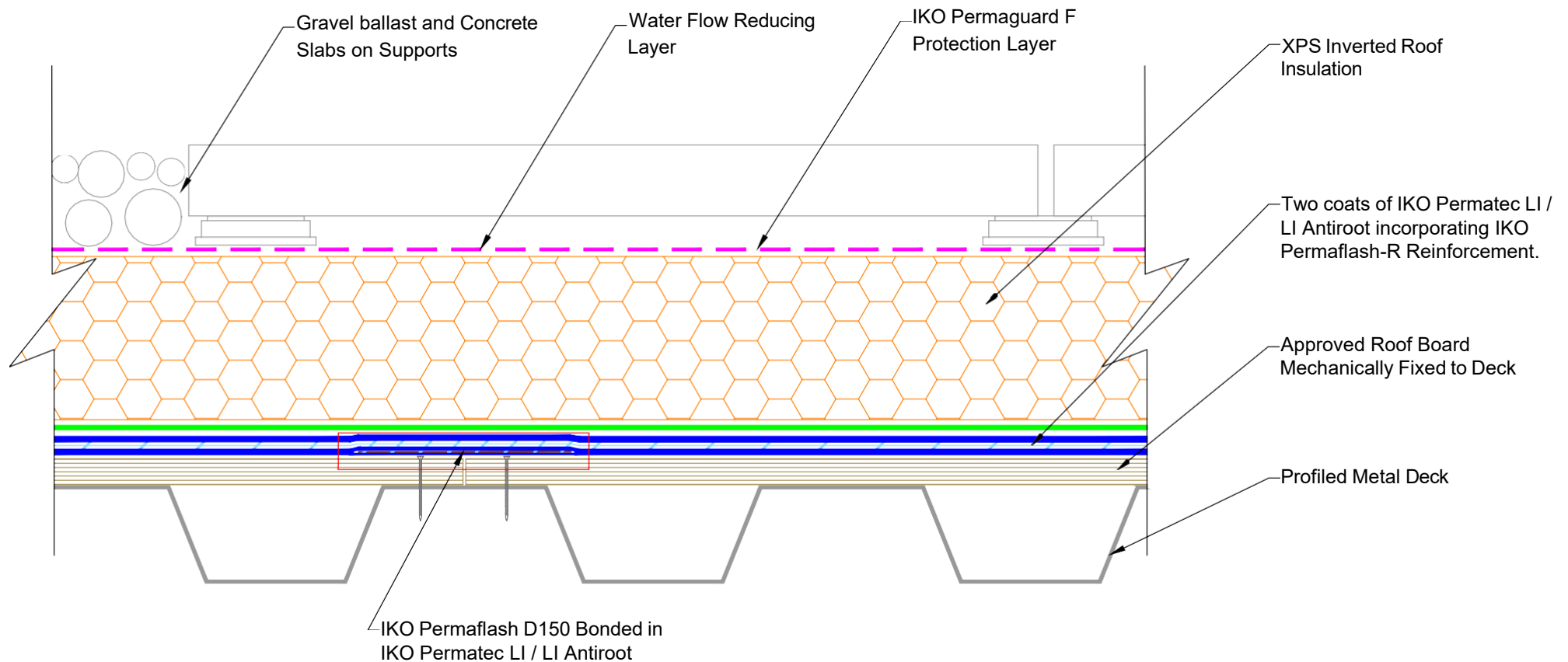
Revision:
B

Scale:
NTS

Drawn:
CB

Copyright Reserved - Please note that the drawing & the copyright therein is the property of IKO & is issued on the understanding that the drawing or any detail thereof will not be divulged to a third party unless written permission is first obtained from IKO technical services department.
The drawing is valid only when approved by the architect/contractor concerned.
Waterproofing should be installed in accordance with BS 8000: Part 4:1989, BS 6229 and IKO fixing instructions.
Only published current standard details are included in any IKO guarantee that covers design liability.
Any amendments to these details must be reviewed and approved in writing by the IKO Technical Services Department.
Data sheets for all IKO products are available on request.
Project specifications are available on request.
Further information on all IKO products and services can be obtained through www.ikogroup.com or IKO Technical Services.

IKO Permaflash D150 to be applied and bonded in
IKO Permateg LI / LI Antiroot to joints of suitable,
compliant roof board prior to waterproofing being
installed.



Note: Detail to illustrate lapping & waterproofing arrangements in relation to IKO specified roofing system. The client / contractor is to confirm with relevant parties any limitations or restrictions of vertical application to Building Regulations Approved Document B prior to works.



TECHNICAL SERVICES
Coney Green Rd
Clay Cross
Chesterfield
S45 9HZ
Tel: 01257 256888
Email: technical.cc@iko.com web: www.ikogroup.co.uk

Drawing title: **Typical Inverted Roof with Profiled Metal Deck and Roof Board**

Drawing No:
PT-1C

Date:
22/06/2026

Revision:
B

Scale:
NTS

Drawn:
CB

Copyright Reserved - Please note that the drawing & the copyright therein is the property of IKO & is issued on the understanding that the drawing or any detail thereof will not be divulged to a third party unless written permission is first obtained from IKO technical services department.

The drawing is valid only when approved by the architect/contractor concerned.

Waterproofing should be installed in accordance with BS 8000: Part 4:1989, BS 6229 and IKO fixing instructions.

Only published current standard details are included in any IKO guarantee that covers design liability.

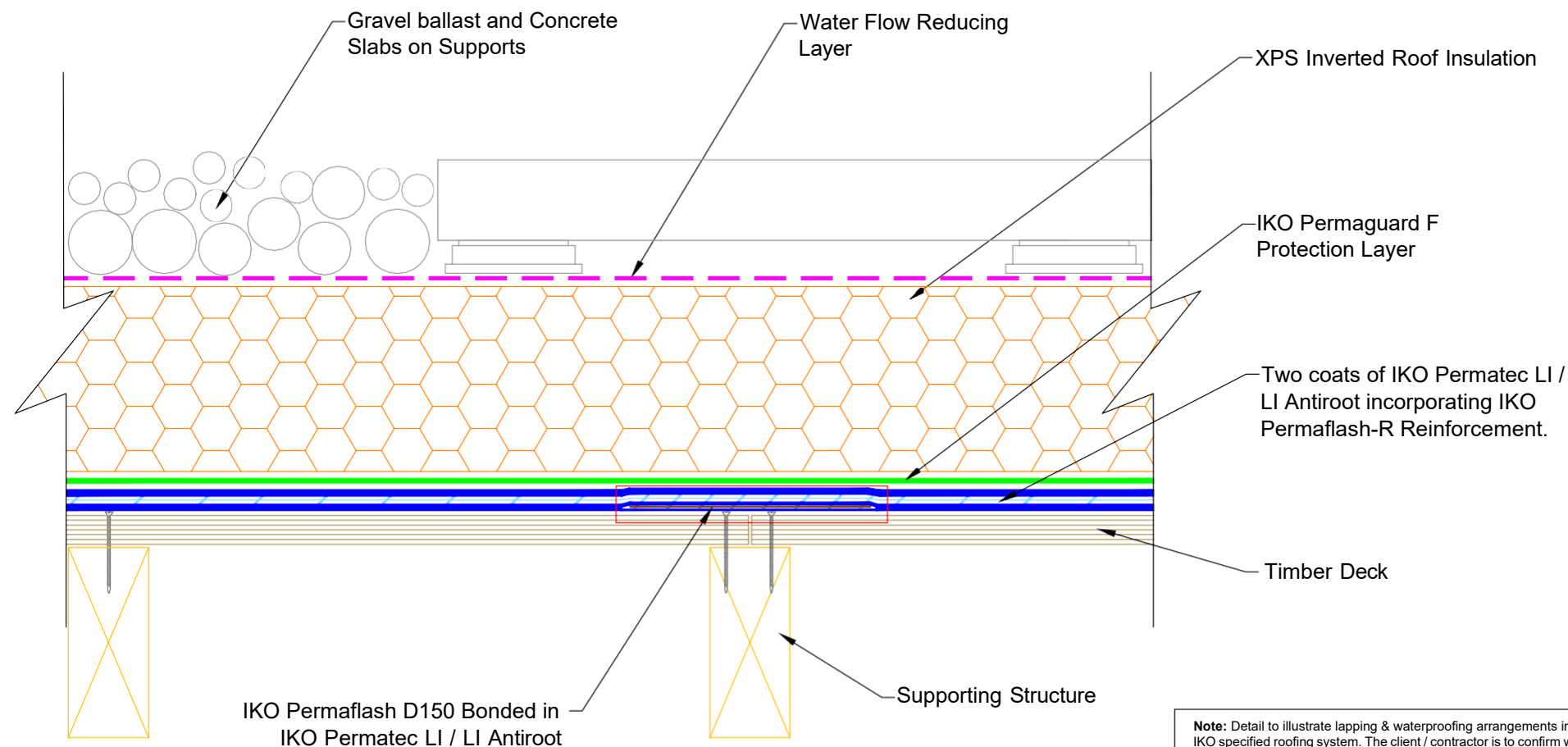
Any amendments to these details must be reviewed and approved in writing by the IKO Technical Services Department.

Data sheets for all IKO products are available on request.

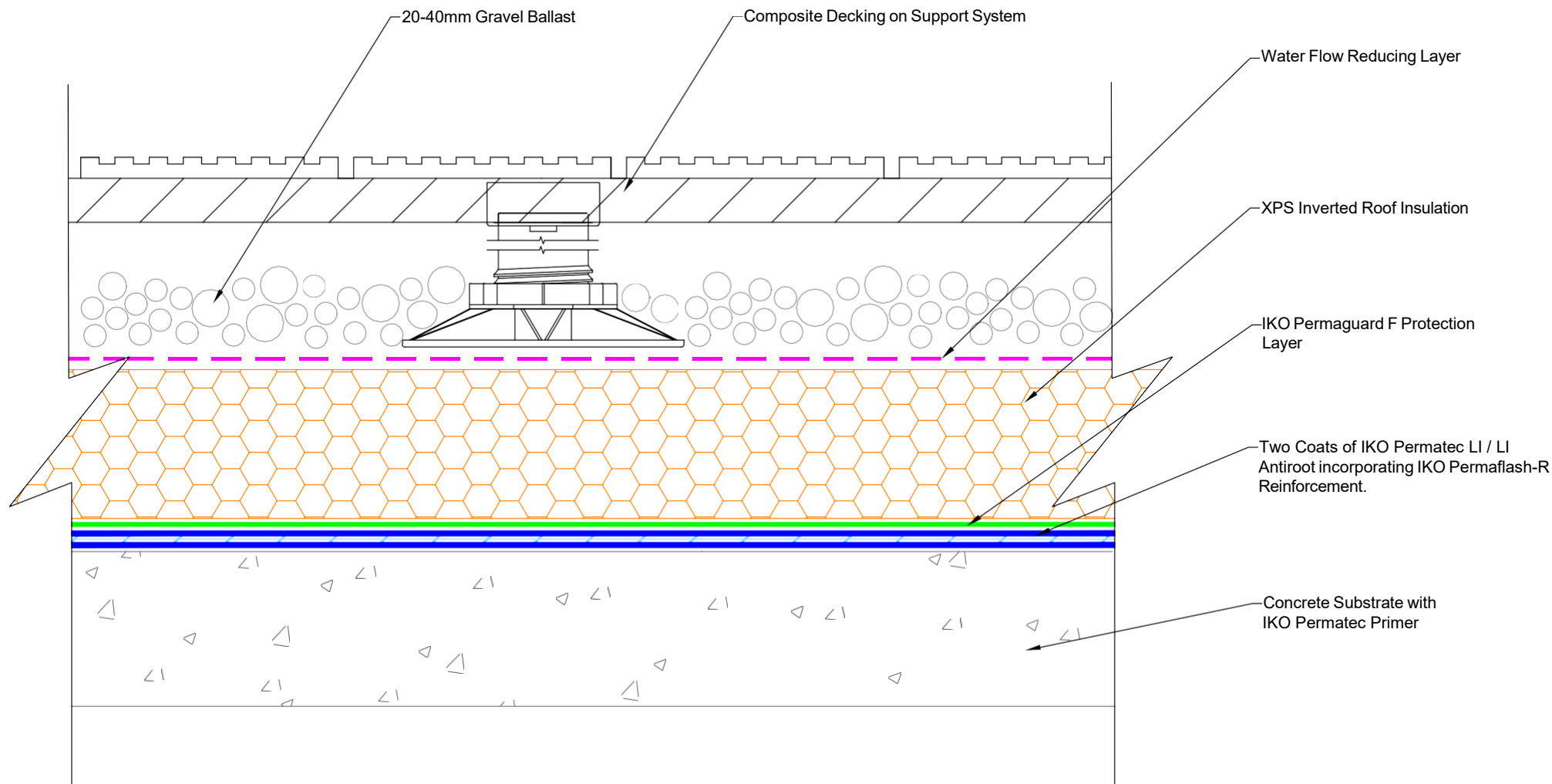
Project specifications are available on request.

Further information on all IKO products and services can be obtained through www.ikogroup.com or IKO Technical Services.

IKO Permaflash D150 to be applied and bonded in IKO Permateg LI / LI Antiroot centrally over joints of Exterior Grade Plywood / OSB3 prior to waterproofing being installed.



Note: Detail to illustrate lapping & waterproofing arrangements in relation to IKO specified roofing system. The client / contractor is to confirm with relevant parties any limitations or restrictions of vertical application to Building Regulations Approved Document B prior to works.



Note: Detail to illustrate lapping & waterproofing arrangements in relation to IKO specified roofing system. The client / contractor is to confirm with relevant parties any limitations or restrictions of vertical application to Building Regulations Approved Document B prior to works.



TECHNICAL SERVICES
Coney Green Rd
Clay Cross
Chesterfield
S45 9HZ
Tel: 01257 256888
Email: technical.cc@iko.com web: www.ikogroup.co.uk

Drawing title:
Typical Inverted Roof with Non-Combustible Decking

Drawing No:
PT-1L

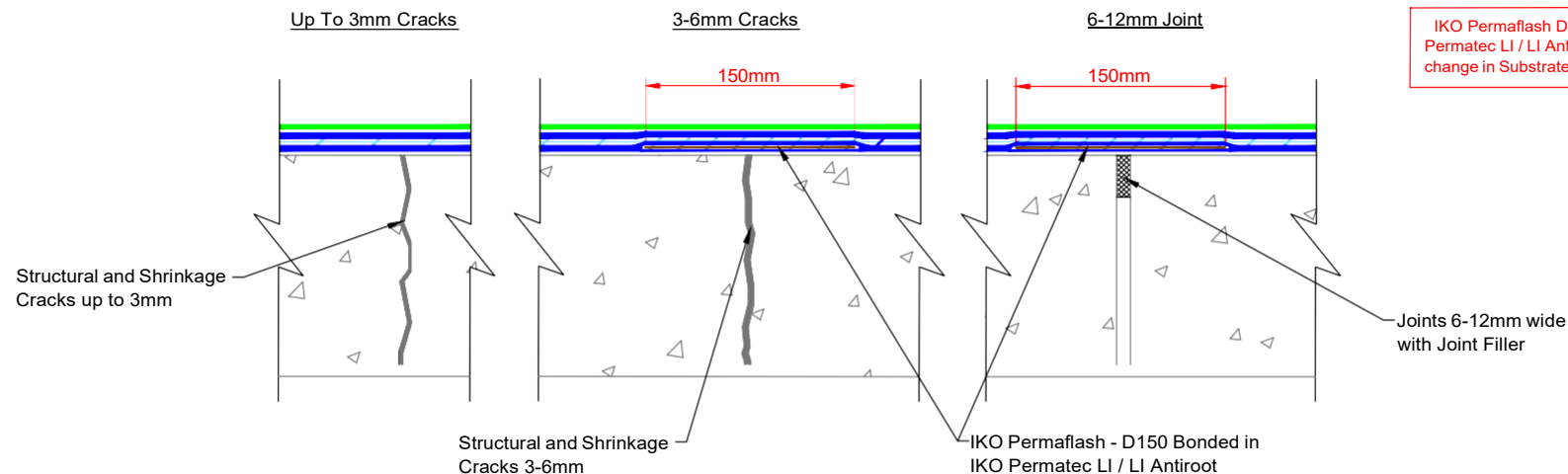
Date:
23/06/2026

Revision:
B

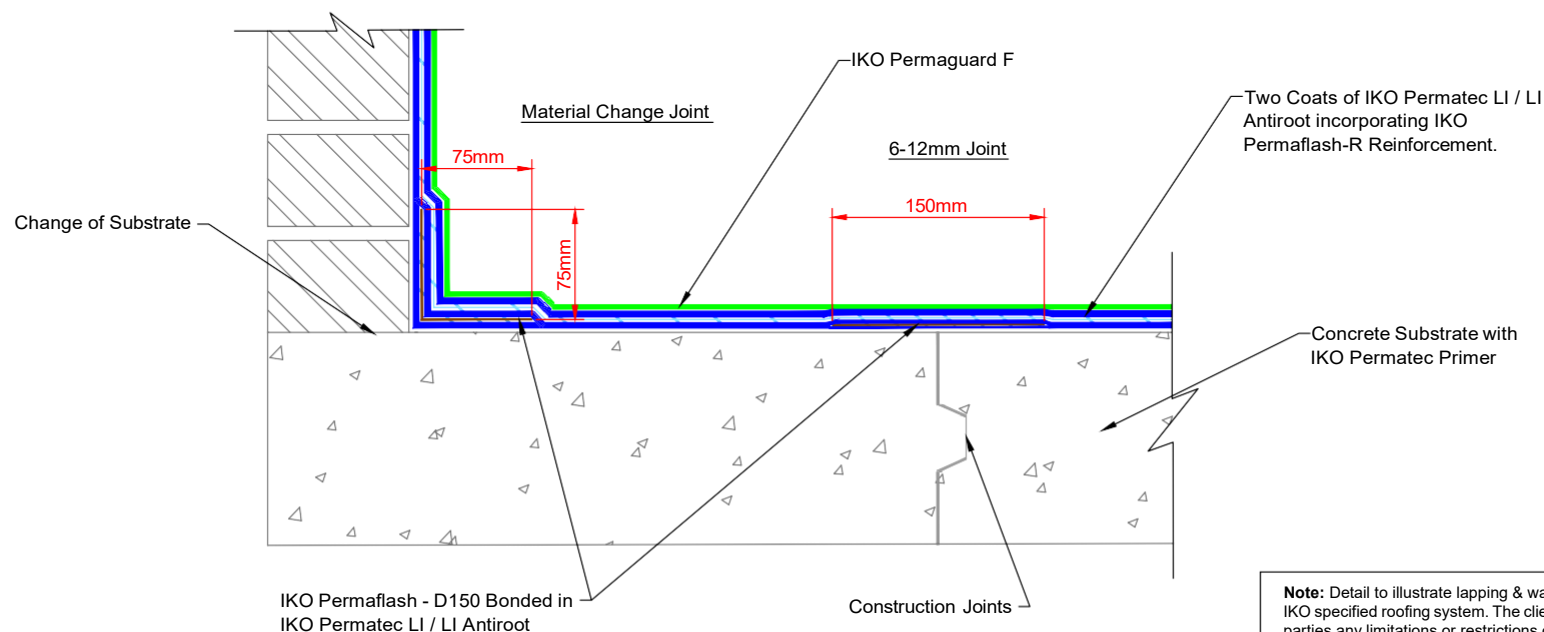
Scale:
NTS

Drawn:
CB

Copyright Reserved - Please note that the drawing & the copyright therein is the property of IKO & is issued on the understanding that the drawing or any detail thereof will not be divulged to a third party unless written permission is first obtained from IKO technical services department.
The drawing is valid only when approved by the architect/contractor concerned.
Waterproofing should be installed in accordance with BS 8000: Part 4:1989, BS 6229 and IKO fixing instructions.
Only published current standard details are included in any IKO guarantee that covers design liability.
Any amendments to these details must be reviewed and approved in writing by the IKO Technical Services Department.
Data sheets for all IKO products are available on request.
Project specifications are available on request.
Further information on all IKO products and services can be obtained through www.ikogroup.com or IKO Technical Services.



IKO Permaflash D150 to be Applied and bonded in IKO Permasec LI / LI Antiroot centrally over Cracks, Joints and change in Substrate Prior to waterproofing being installed.



Note: Detail to illustrate lapping & waterproofing arrangements in relation to IKO specified roofing system. The client / contractor is to confirm with relevant parties any limitations or restrictions of vertical application to Building Regulations Approved Document B prior to works.



TECHNICAL SERVICES
Coney Green Rd
Clay Cross
Chesterfield
S45 9HZ
Tel: 01257 256888
Email: technical.cc@iko.com web: www.ikogroup.co.uk

Drawing title:
Crack and Joint Reinforcement Details

Scale:
NTS

Drawing No:
PT-2A

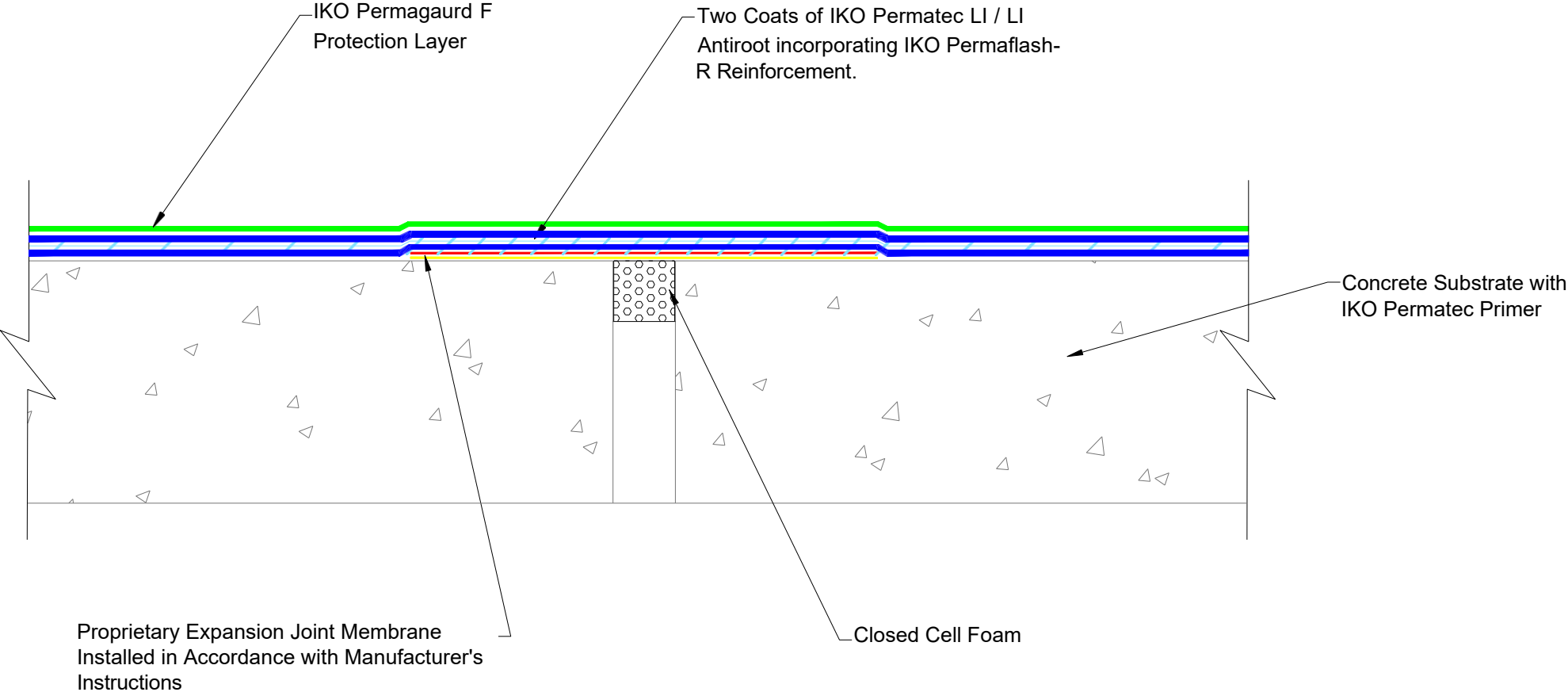
Date:
24/06/2026

Revision:
B

Drawn:
CB

Copyright Reserved - Please note that the drawing & the copyright therein is the property of IKO & is issued on the understanding that the drawing or any detail thereof will not be divulged to a third party unless written permission is first obtained from IKO technical services department.
The drawing is valid only when approved by the architect/contractor concerned.
Waterproofing should be installed in accordance with BS 8000: Part 4:1989, BS 6229 and IKO fixing instructions.
Only published current standard details are included in any IKO guarantee that covers design liability.
Any amendments to these details must be reviewed and approved in writing by the IKO Technical Services Department.
Data sheets for all IKO products are available on request.
Project specifications are available on request.
Further information on all IKO products and services can be obtained through www.ikogroup.com or IKO Technical Services.

NB. Max 50% Total Movement.



Note: Detail to illustrate lapping & waterproofing arrangements in relation to IKO specified roofing system. The client / contractor is to confirm with relevant parties any limitations or restrictions of vertical application to Building Regulations Approved Document B prior to works.

Drawing title: Typical Proprietary Expansion Joint

Scale:
NTS

Copyright Reserved - Please note that the drawing & the copyright therein is the property of IKO & is issued on the understanding that the drawing or any detail thereof will not be divulged to a third party unless written permission is first obtained from IKO technical services department.
The drawing is valid only when approved by the architect/contractor concerned.
Waterproofing should be installed in accordance with BS 8000: Part 4:1989, BS 6229 and IKO fixing instructions.
Only published current standard details are included in any IKO guarantee that covers design liability.
Any amendments to these details must be reviewed and approved in writing by the IKO Technical Services Department.
Data sheets for all IKO products are available on request.
Project specifications are available on request.
Further information on all IKO products and services can be obtained through www.ikogroup.com or IKO Technical Services.

Drawing No:
PT-2B

Date:
24/06/2026

Revision:
B

Drawn:
CB

IKO Permaflash-UN to have minimum 150mm wide end laps, fully sealed in IKO Permateg LI Compound.

IKO Permaflash-R to be lapped a minimum of 75mm onto IKO Permaflash-UN, but not continued over the expansion joint.

Expansion Joint from 12 to 25mm and Maximum 50% Total Movement.

Two Coats of IKO Permateg LI / LI Antirroot incorporating IKO Permaflash-R Reinforcement.

IKO Permagaurod F

Concrete Substrate with IKO Permateg Primer

IKO Permaflash-UN Bonded in IKO Permateg LI Compound

Closed Cell Foam

Note: Detail to illustrate lapping & waterproofing arrangements in relation to IKO specified roofing system. The client / contractor is to confirm with relevant parties any limitations or restrictions of vertical application to Building Regulations Approved Document B prior to works.



TECHNICAL SERVICES
Coney Green Rd
Clay Cross
Chesterfield
S45 9HZ
Tel: 01257 256888
Email: technical.cc@iko.com web: www.ikogroup.co.uk

Drawing title: Typical IKO Permaflash-UN Expansion Joint (Horizontal)

Drawing No:
PT-2C

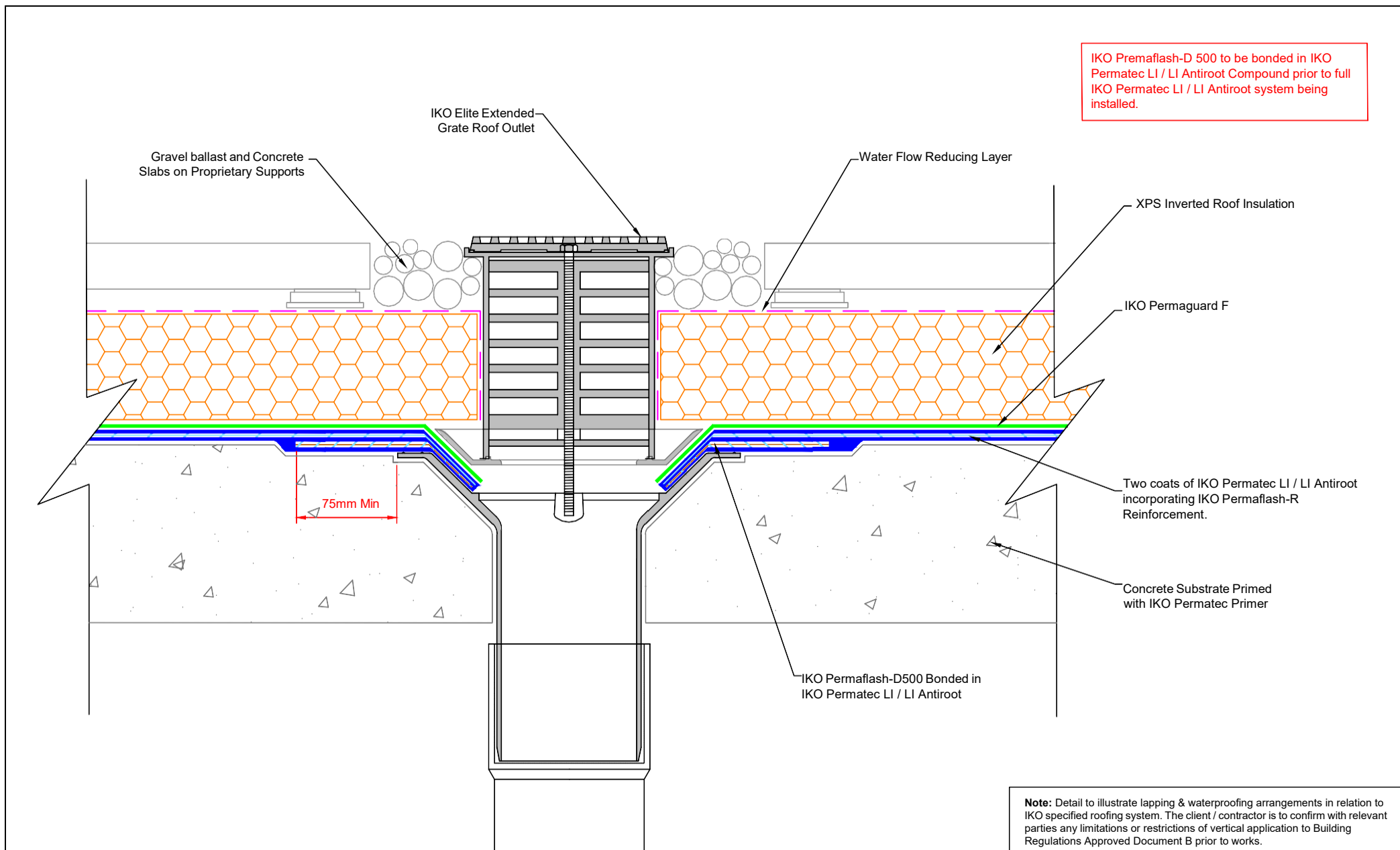
Date:
24/06/2026

Revision:
B

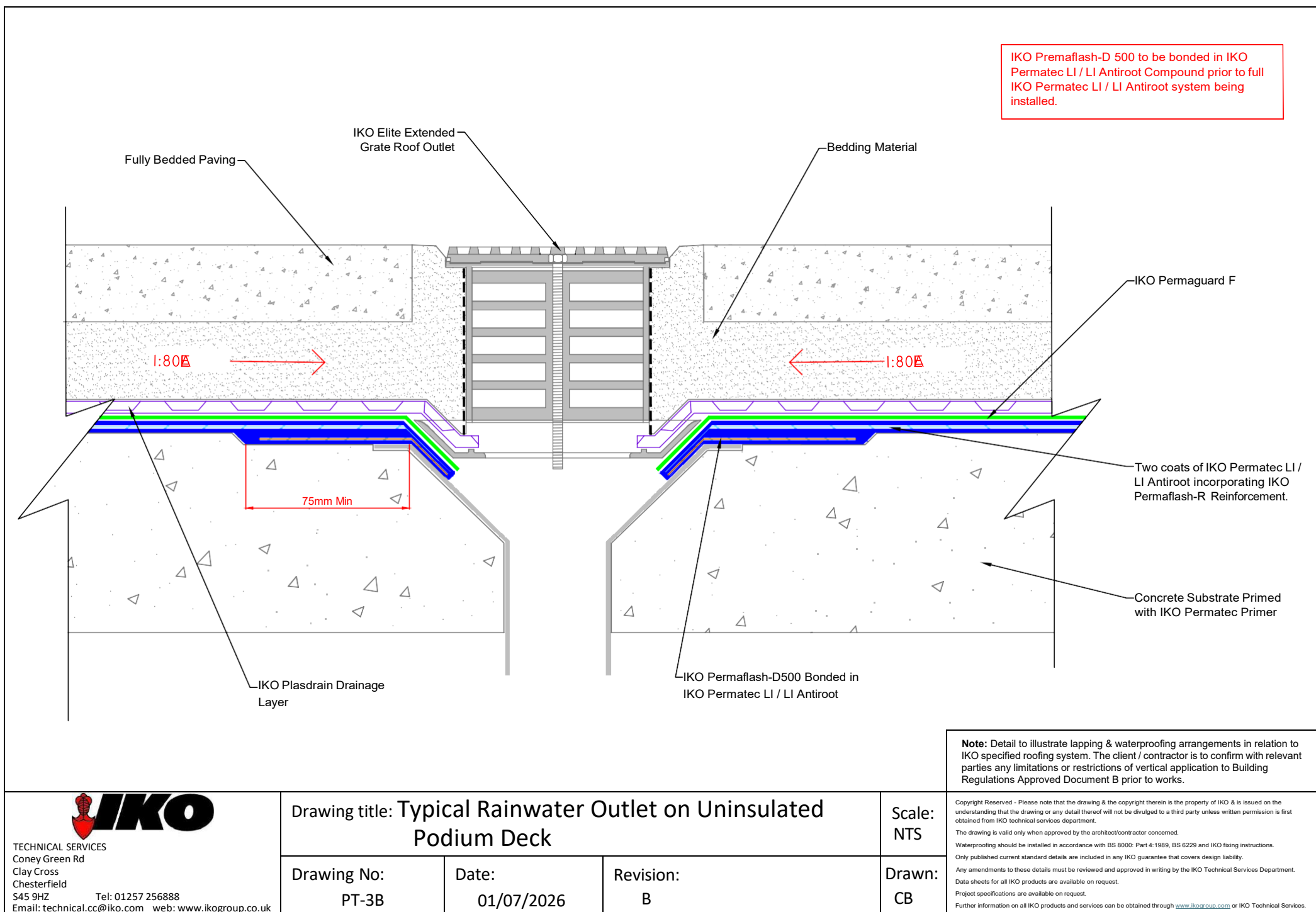
Scale:
NTS

Drawn:
CB

Copyright Reserved - Please note that the drawing & the copyright therein is the property of IKO & is issued on the understanding that the drawing or any detail thereof will not be divulged to a third party unless written permission is first obtained from IKO technical services department.
The drawing is valid only when approved by the architect/contractor concerned.
Waterproofing should be installed in accordance with BS 8000: Part 4:1989, BS 6229 and IKO fixing instructions.
Only published current standard details are included in any IKO guarantee that covers design liability.
Any amendments to these details must be reviewed and approved in writing by the IKO Technical Services Department.
Data sheets for all IKO products are available on request.
Project specifications are available on request.
Further information on all IKO products and services can be obtained through www.ikogroup.com or IKO Technical Services.



 TECHNICAL SERVICES Coney Green Rd Clay Cross Chesterfield S45 9HZ Tel: 01257 256888 Email: technical.cc@iko.com web: www.ikogroup.co.uk	Drawing title: Typical Inverted Rainwater Outlet with Extension Grate			Scale: NTS	Copyright Reserved - Please note that the drawing & the copyright therein is the property of IKO & is issued on the understanding that the drawing or any detail thereof will not be divulged to a third party unless written permission is first obtained from IKO technical services department. The drawing is valid only when approved by the architect/contractor concerned. Waterproofing should be installed in accordance with BS 8000: Part 4:1989, BS 6229 and IKO fixing instructions. Only published current standard details are included in any IKO guarantee that covers design liability. Any amendments to these details must be reviewed and approved in writing by the IKO Technical Services Department. Data sheets for all IKO products are available on request. Project specifications are available on request. Further information on all IKO products and services can be obtained through www.ikogroup.com or IKO Technical Services.
	Drawing No: PT-3A	Date: 01/07/2026	Revision: B	Drawn: CB	



TECHNICAL SERVICES
Coney Green Rd
Clay Cross
Chesterfield
S45 9HZ
Tel: 01257 256888
Email: technical.cc@iko.com web: www.ikogroup.co.uk

Drawing title: Typical Rainwater Outlet on Uninsulated Podium Deck

Drawing No:
PT-3B

Date:
01/07/2026

Revision:
B

Scale:
NTS

Drawn:
CB

Copyright Reserved - Please note that the drawing & the copyright therein is the property of IKO & is issued on the understanding that the drawing or any detail thereof will not be divulged to a third party unless written permission is first obtained from IKO technical services department.

The drawing is valid only when approved by the architect/contractor concerned.

Waterproofing should be installed in accordance with BS 8000: Part 4:1989, BS 6229 and IKO fixing instructions.

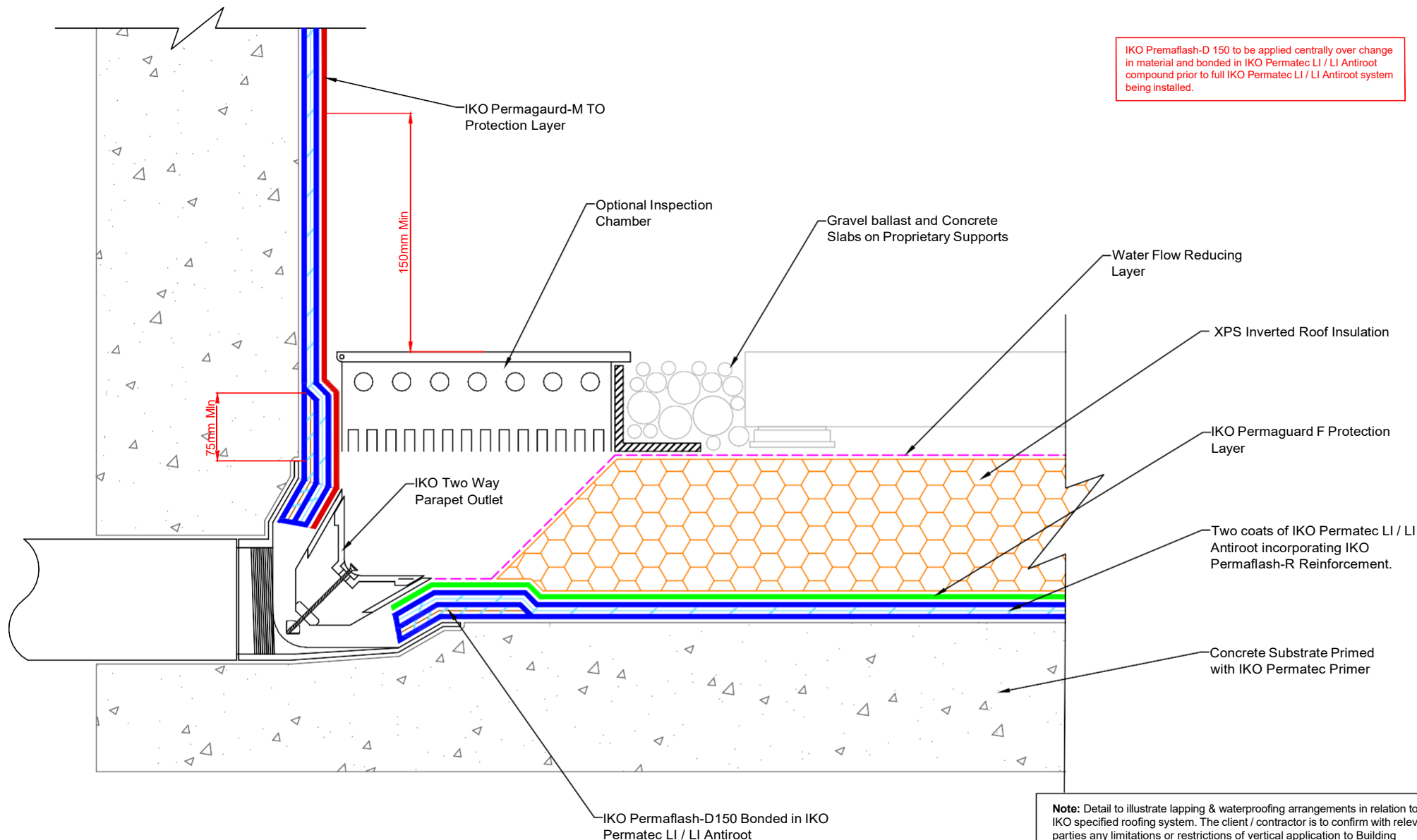
Only published current standard details are included in any IKO guarantee that covers design liability.

Any amendments to these details must be reviewed and approved in writing by the IKO Technical Services Department.

Data sheets for all IKO products are available on request.

Project specifications are available on request.

Further information on all IKO products and services can be obtained through www.ikogroup.com or IKO Technical Services.



TECHNICAL SERVICES
Coney Green Rd
Clay Cross
Chesterfield
S45 9HZ
Tel: 01257 256888
Email: technical.cc@iko.com web: www.ikogroup.co.uk

Drawing title:
IKO Two Way Parapet Outlet - Horizontal

Drawing No:
PT-3C(Aa)

Date:
31/07/2026

Revision:
A

Scale:
NTS

Drawn:
CB

Copyright Reserved - Please note that the drawing & the copyright therein is the property of IKO & is issued on the understanding that the drawing or any detail thereof will not be divulged to a third party unless written permission is first obtained from IKO technical services department.

The drawing is valid only when approved by the architect/contractor concerned.

Waterproofing should be installed in accordance with BS 8000: Part 4:1989, BS 6229 and IKO fixing instructions.

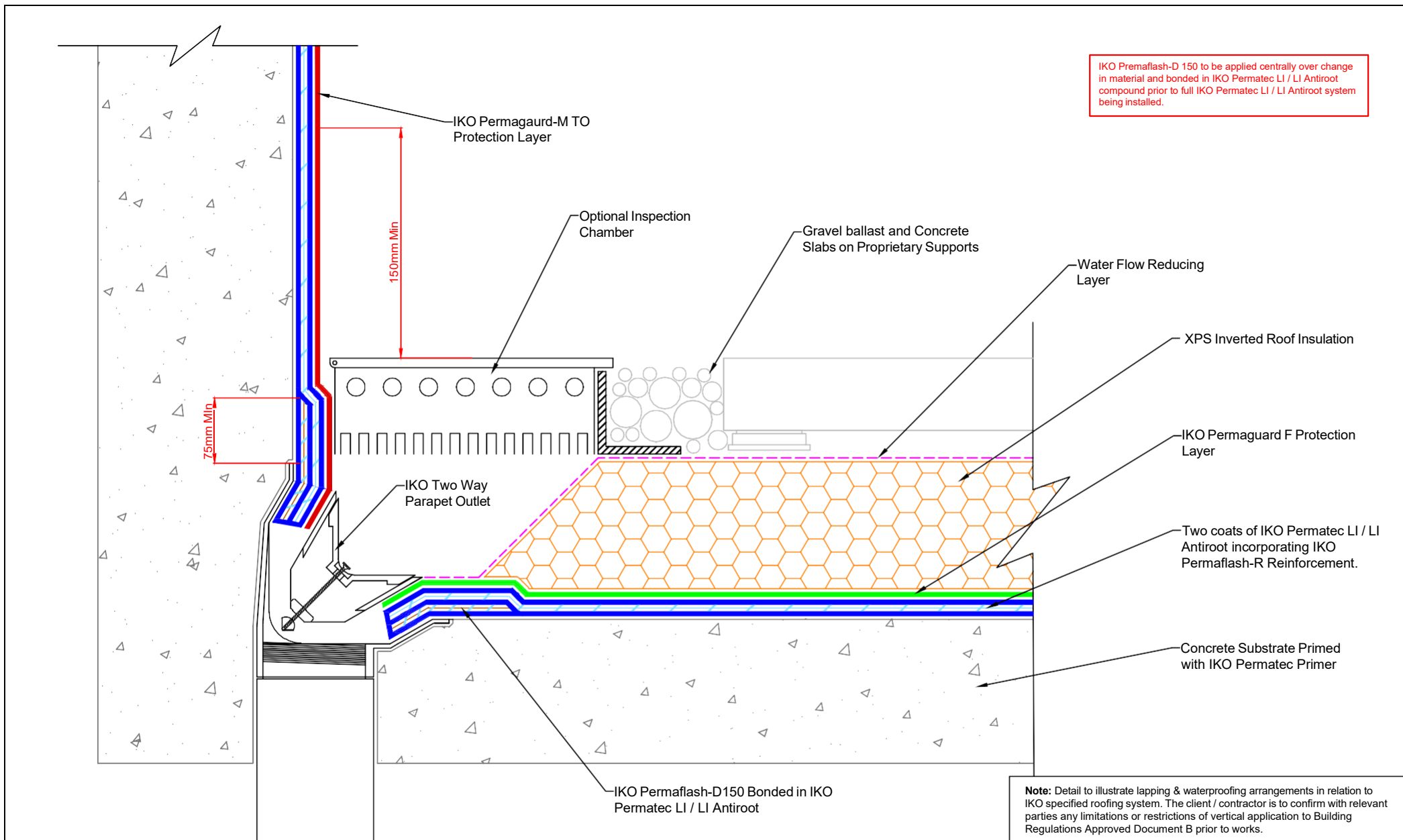
Only published current standard details are included in any IKO guarantee that covers design liability.

Any amendments to these details must be reviewed and approved in writing by the IKO Technical Services Department.

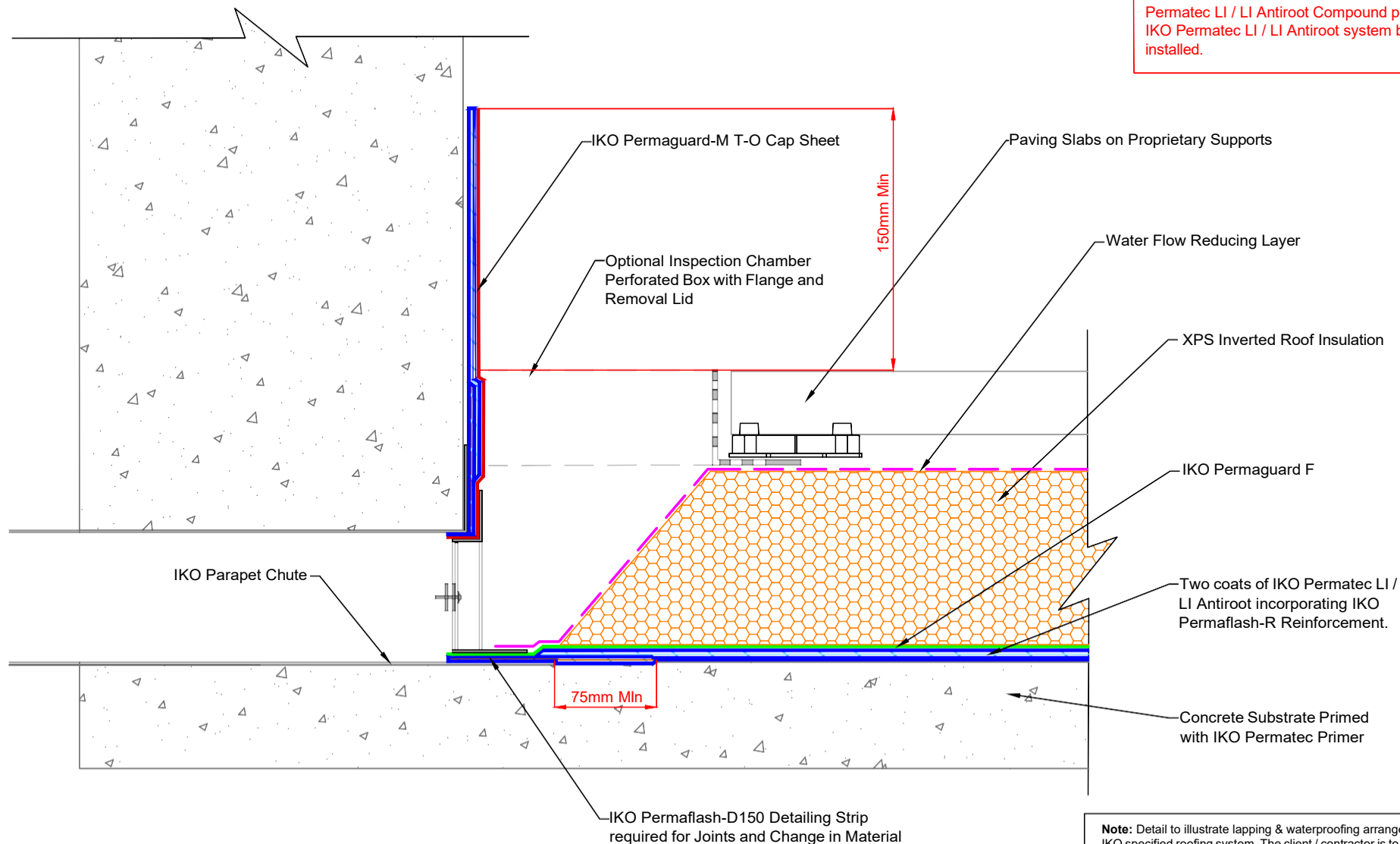
Data sheets for all IKO products are available on request.

Project specifications are available on request.

Further information on all IKO products and services can be obtained through www.ikogroup.com or IKO Technical Services.



 TECHNICAL SERVICES Coney Green Rd Clay Cross Chesterfield S45 9HZ Tel: 01257 256888 Email: technical.cc@iko.com web: www.ikogroup.co.uk	Drawing title: IKO Two Way Parapet Outlet - Vertical			Scale: NTS	Copyright Reserved - Please note that the drawing & the copyright therein is the property of IKO & is issued on the understanding that the drawing or any detail thereof will not be divulged to a third party unless written permission is first obtained from IKO technical services department. The drawing is valid only when approved by the architect/contractor concerned. Waterproofing should be installed in accordance with BS 8000: Part 4:1989, BS 6229 and IKO fixing instructions. Only published current standard details are included in any IKO guarantee that covers design liability. Any amendments to these details must be reviewed and approved in writing by the IKO Technical Services Department. Data sheets for all IKO products are available on request. Project specifications are available on request. Further information on all IKO products and services can be obtained through www.ikogroup.com or IKO Technical Services.
	Drawing No: PT-3C(Ab)	Date: 31/07/2026	Revision: A	Drawn: CB	



IKO Permaflash-D 150 to be bonded in IKO Permaseal LI / LI Antiroot Compound prior to full IKO Permaseal LI / LI Antiroot system being installed.

Note: Detail to illustrate lapping & waterproofing arrangements in relation to IKO specified roofing system. The client / contractor is to confirm with relevant parties any limitations or restrictions of vertical application to Building Regulations Approved Document B prior to works.



TECHNICAL SERVICES
Coney Green Rd
Clay Cross
Chesterfield
S45 9HZ
Tel: 01257 256888
Email: technical.cc@iko.com web: www.ikogroup.co.uk

Drawing title:
IKO Parapet Chute

Drawing No:
PT-3C(B)

Date:
03/07/2026

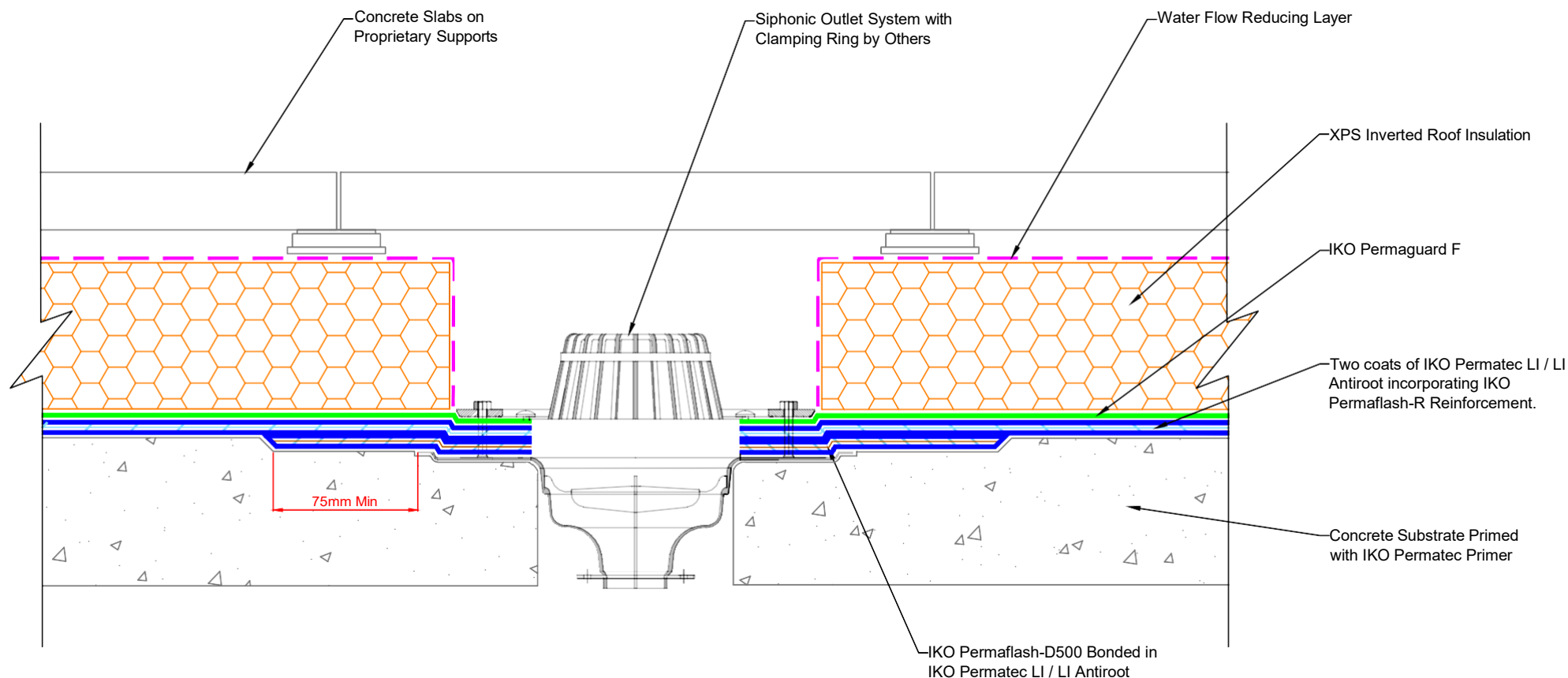
Revision:
B

Scale:
NTS

Drawn:
CB

Copyright Reserved - Please note that the drawing & the copyright therein is the property of IKO & is issued on the understanding that the drawing or any detail thereof will not be divulged to a third party unless written permission is first obtained from IKO technical services department.
The drawing is valid only when approved by the architect/contractor concerned.
Waterproofing should be installed in accordance with BS 8000: Part 4:1989, BS 6229 and IKO fixing instructions.
Only published current standard details are included in any IKO guarantee that covers design liability.
Any amendments to these details must be reviewed and approved in writing by the IKO Technical Services Department.
Data sheets for all IKO products are available on request.
Project specifications are available on request.
Further information on all IKO products and services can be obtained through www.ikogroup.com or IKO Technical Services.

IKO Permaflash-D 500 to be bonded in IKO Permateg LI / LI Antiroot Compound prior to full IKO Permateg LI / LI Antiroot system being installed.



Note: Detail to illustrate lapping & waterproofing arrangements in relation to IKO specified roofing system. The client / contractor is to confirm with relevant parties any limitations or restrictions of vertical application to Building Regulations Approved Document B prior to works.



TECHNICAL SERVICES
Coney Green Rd
Clay Cross
Chesterfield
S45 9HZ
Tel: 01257 256888
Email: technical.cc@iko.com web: www.ikogroup.co.uk

Drawing title:
Typical Full-Flow Syphonic Outlet

Drawing No:
PT-3D

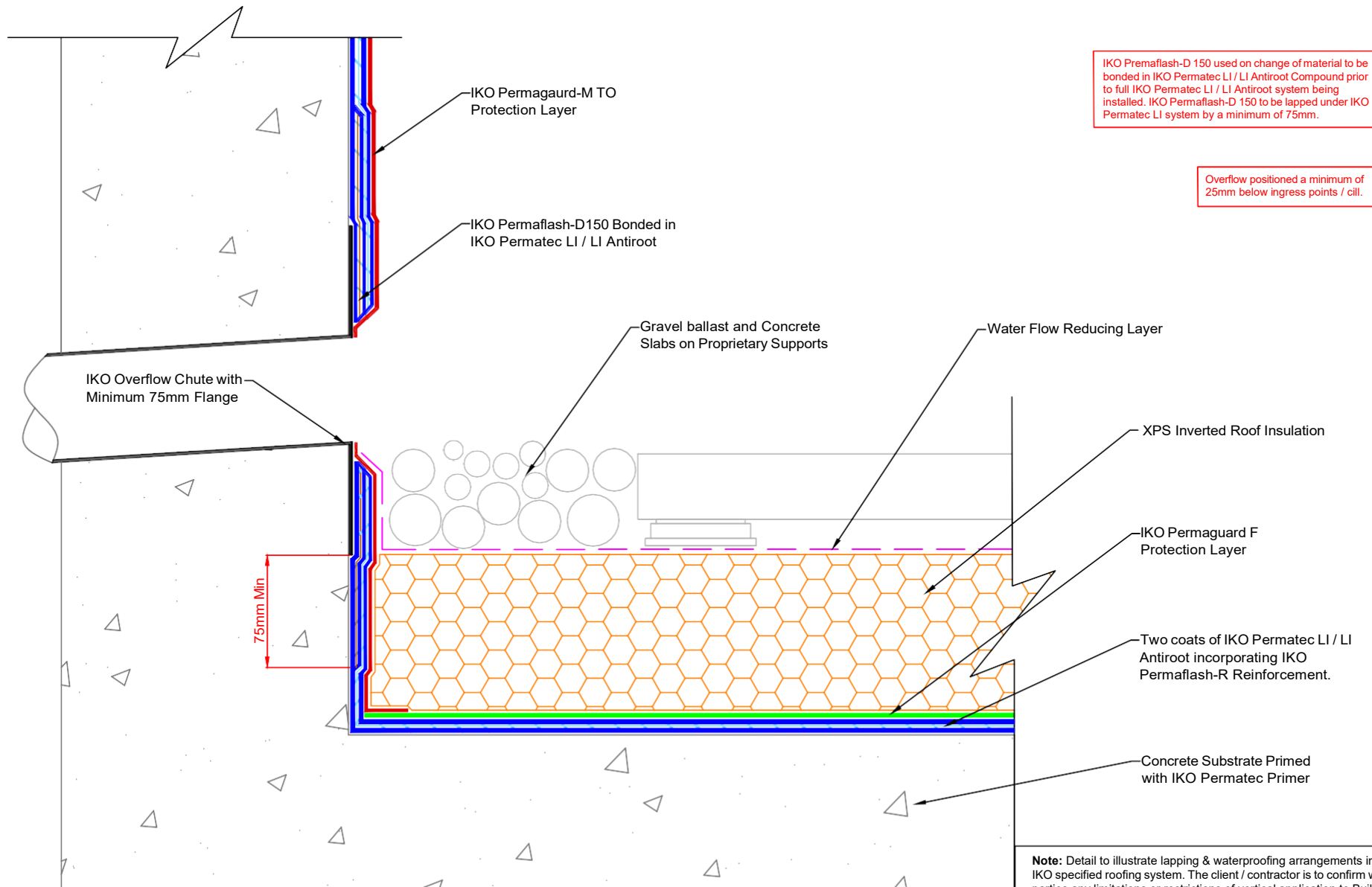
Date:
07/07/2026

Revision:
B

Scale:
NTS

Drawn:
CB

Copyright Reserved - Please note that the drawing & the copyright therein is the property of IKO & is issued on the understanding that the drawing or any detail thereof will not be divulged to a third party unless written permission is first obtained from IKO technical services department.
The drawing is valid only when approved by the architect/contractor concerned.
Waterproofing should be installed in accordance with BS 8000: Part 4:1989, BS 6229 and IKO fixing instructions.
Only published current standard details are included in any IKO guarantee that covers design liability.
Any amendments to these details must be reviewed and approved in writing by the IKO Technical Services Department.
Data sheets for all IKO products are available on request.
Project specifications are available on request.
Further information on all IKO products and services can be obtained through www.ikogroup.com or IKO Technical Services.



TECHNICAL SERVICES
Coney Green Rd
Clay Cross
Chesterfield
S45 9HZ
Tel: 01257 256888
Email: technical.cc@iko.com web: www.ikogroup.co.uk

Drawing title: **Overflow Through Up Stand**

Drawing No:
PT-3E

Date:
03/07/2026

Revision:
B

Scale:
NTS

Drawn:
CB

Copyright Reserved - Please note that the drawing & the copyright therein is the property of IKO & is issued on the understanding that the drawing or any detail thereof will not be divulged to a third party unless written permission is first obtained from IKO technical services department.

The drawing is valid only when approved by the architect/contractor concerned.

Waterproofing should be installed in accordance with BS 8000: Part 4:1989, BS 6229 and IKO fixing instructions.

Only published current standard details are included in any IKO guarantee that covers design liability.

Any amendments to these details must be reviewed and approved in writing by the IKO Technical Services Department.

Data sheets for all IKO products are available on request.

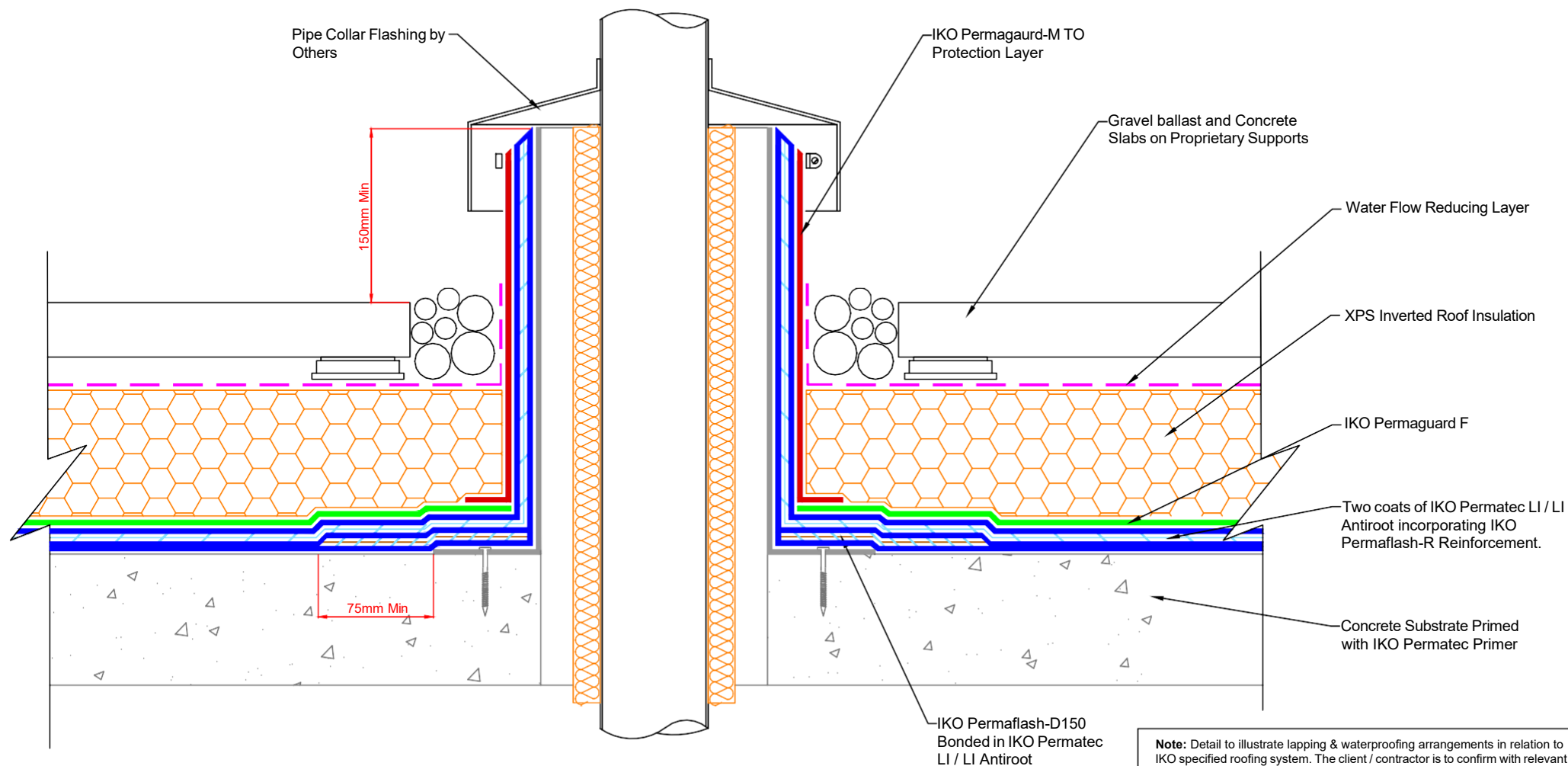
Project specifications are available on request.

Further information on all IKO products and services can be obtained through www.ikogroup.com or IKO Technical Services.

If Hot Pipe is a Flue then the installation must always comply with Approved Document J (Combustion Appliances) Part 3 of the Building Regulations 2010 As Amended (England). This especially important if the deck is timber and therefore combustible. For Scotland, N Ireland & Wales, see their rules.

IKO Permaflash D150 to be Applied and bonded in IKO Permateg LI / LI Antiroot centrally over change in Material Prior to waterproofing being installed.

IKO Permaflash-D 150 to be bonded in IKO Permateg LI / LI Antiroot Compound prior to full IKO Permateg LI / LI Antiroot system being installed. IKO Permaflash-D 150 to be lapped under IKO Permateg LI system by a minimum of 75mm.



Note: Detail to illustrate lapping & waterproofing arrangements in relation to IKO specified roofing system. The client / contractor is to confirm with relevant parties any limitations or restrictions of vertical application to Building Regulations Approved Document B prior to works.



TECHNICAL SERVICES
Coney Green Rd
Clay Cross
Chesterfield
S45 9HZ
Tel: 01257 256888
Email: technical.cc@iko.com web: www.ikogroup.co.uk

Drawing title: **Typical Hot Pipe Penetration**

Drawing No:
PT-4B

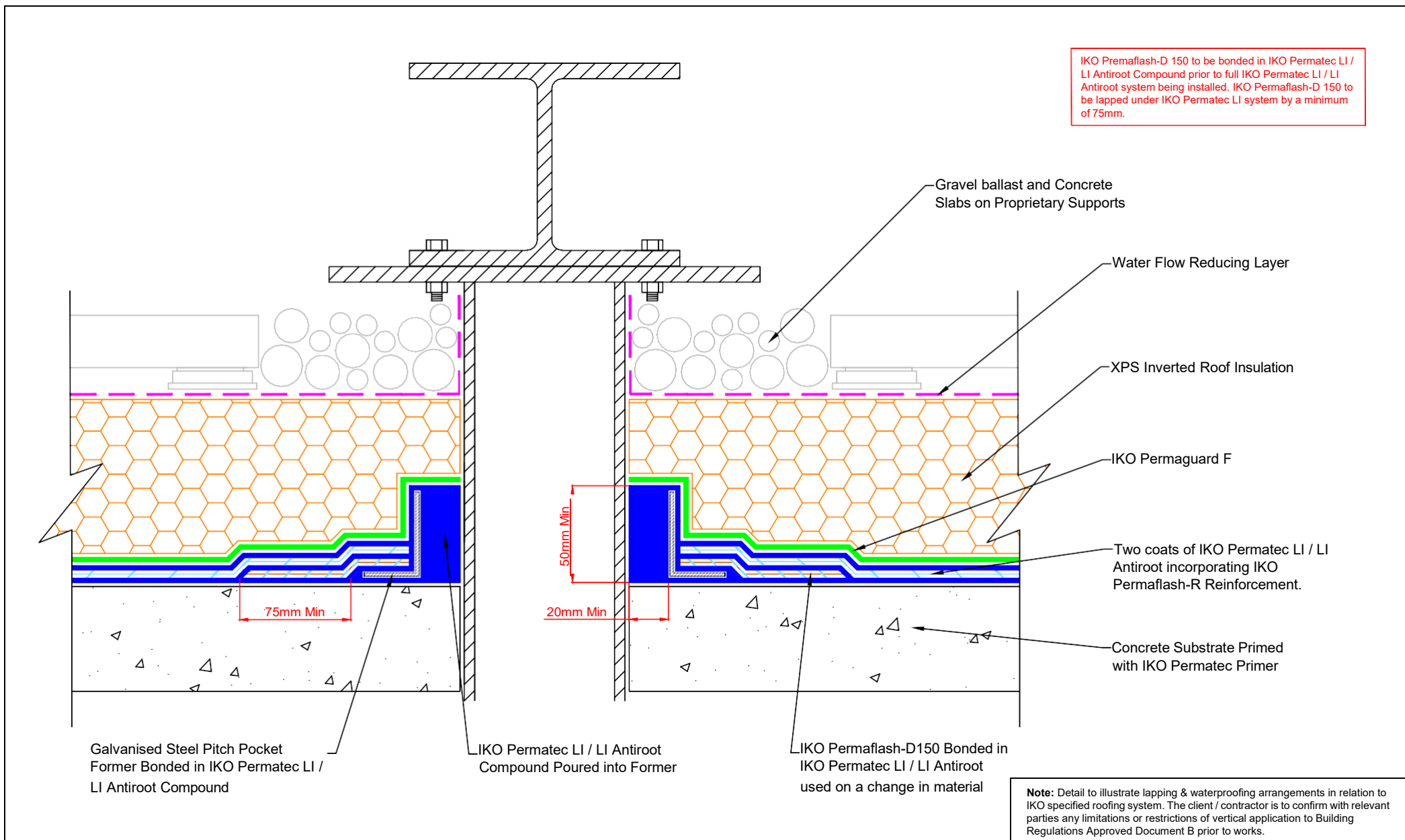
Date:
07/07/2026

Revision:
B

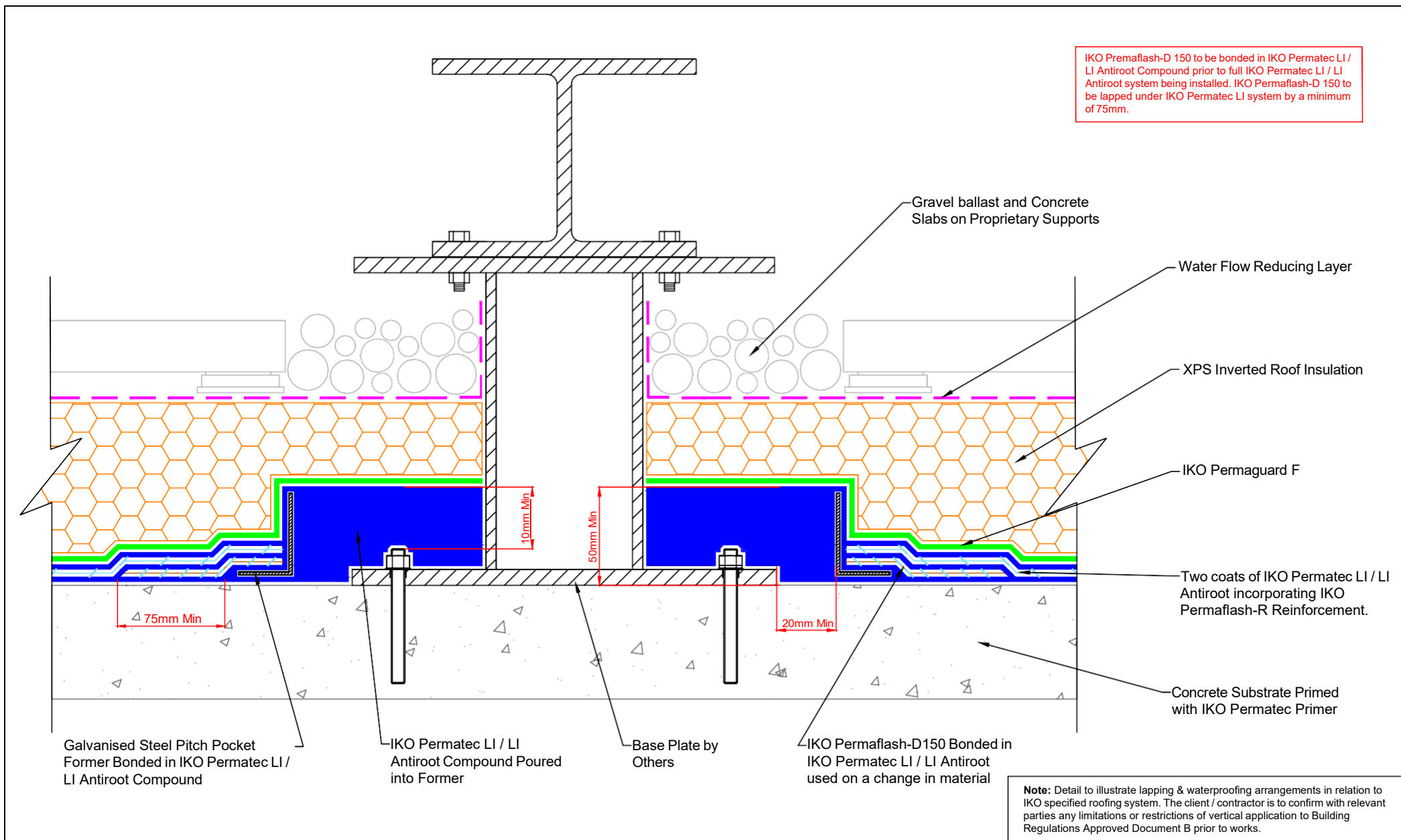
Scale:
NTS

Drawn:
CB

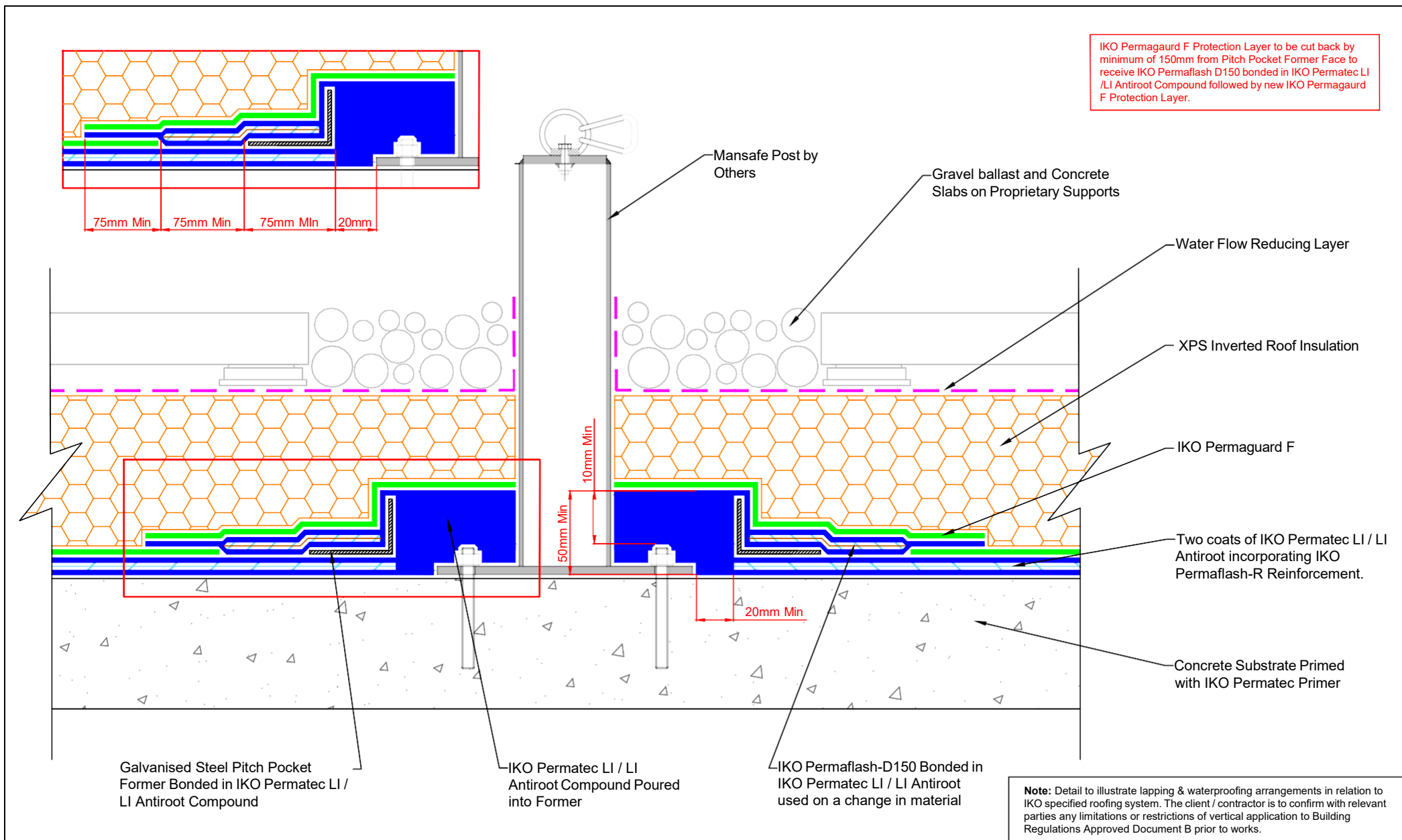
Copyright Reserved - Please note that the drawing & the copyright therein is the property of IKO & is issued on the understanding that the drawing or any detail thereof will not be divulged to a third party unless written permission is first obtained from IKO technical services department.
The drawing is valid only when approved by the architect/contractor concerned.
Waterproofing should be installed in accordance with BS 8000: Part 4:1989, BS 6229 and IKO fixing instructions.
Only published current standard details are included in any IKO guarantee that covers design liability.
Any amendments to these details must be reviewed and approved in writing by the IKO Technical Services Department.
Data sheets for all IKO products are available on request.
Project specifications are available on request.
Further information on all IKO products and services can be obtained through www.ikogroup.com or IKO Technical Services.



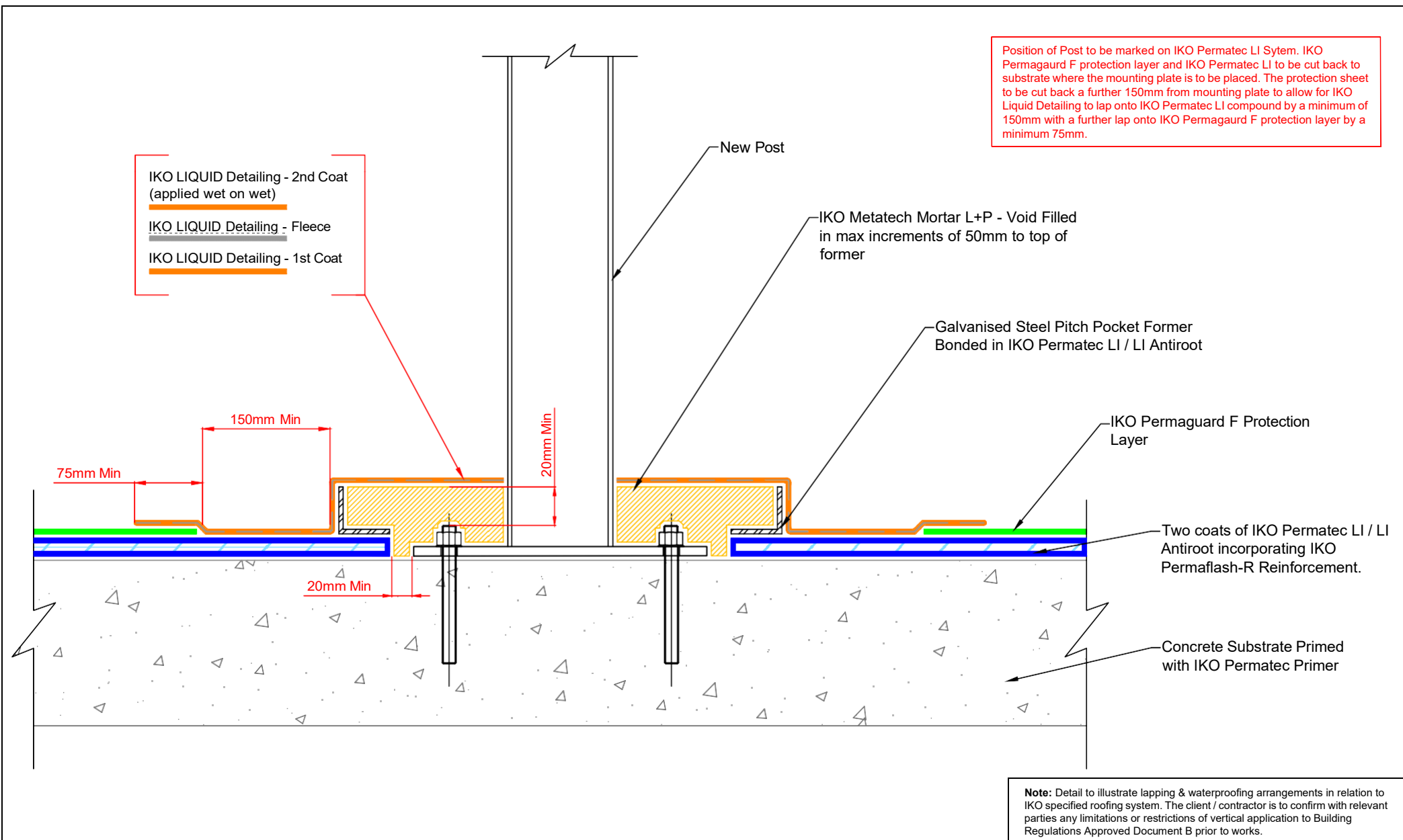
 TECHNICAL SERVICES Coney Green Rd Clay Cross Chesterfield S45 9HZ Tel: 01257 256888 Email: technical.cc@iko.com web: www.ikogroup.co.uk	Drawing title: Typical Pitch Pocket Detail			Scale: NTS
	Drawing No: PT-4C(A)	Date: 08/07/2026	Revision: B	Drawn: CB



 TECHNICAL SERVICES Coney Green Rd Clay Cross Chesterfield S45 9HZ Tel: 01257 256888 Email: technical.cc@iko.com web: www.ikogroup.co.uk	Drawing title: Typical Pitch Pocket (Base Plate)			Scale: NTS
	Drawing No: PT-4C(B)	Date: 09/07/2026	Revision: B	Drawn: CB



 TECHNICAL SERVICES Coney Green Rd Clay Cross Chesterfield S45 9HZ Tel: 01257 256888 Email: technical.cc@iko.com web: www.ikogroup.co.uk	Drawing title: Typical Retrofit Pitch Pocket Mansafe Post			Scale: NTS
	Drawing No: PT-4F	Date: 09/07/2026	Revision: B	Drawn: CB



TECHNICAL SERVICES
 Coney Green Rd
 Clay Cross
 Chesterfield
 S45 9HZ
 Tel: 01257 256888
 Email: technical.cc@iko.com web: www.ikogroup.co.uk

Drawing title: Cold Retrofit Metatech Pitch Pocket Over
 IKO Permaseal LI

Drawing No:
 PT-4FMTEC

Date:
 22/07/2026

Revision:
 B

Scale:
 NTS

Drawn:
 CB

Copyright Reserved - Please note that the drawing & the copyright therein is the property of IKO & is issued on the understanding that the drawing or any detail thereof will not be divulged to a third party unless written permission is first obtained from IKO technical services department.

The drawing is valid only when approved by the architect/contractor concerned.

Waterproofing should be installed in accordance with BS 8000: Part 4:1989, BS 6229 and IKO fixing instructions.

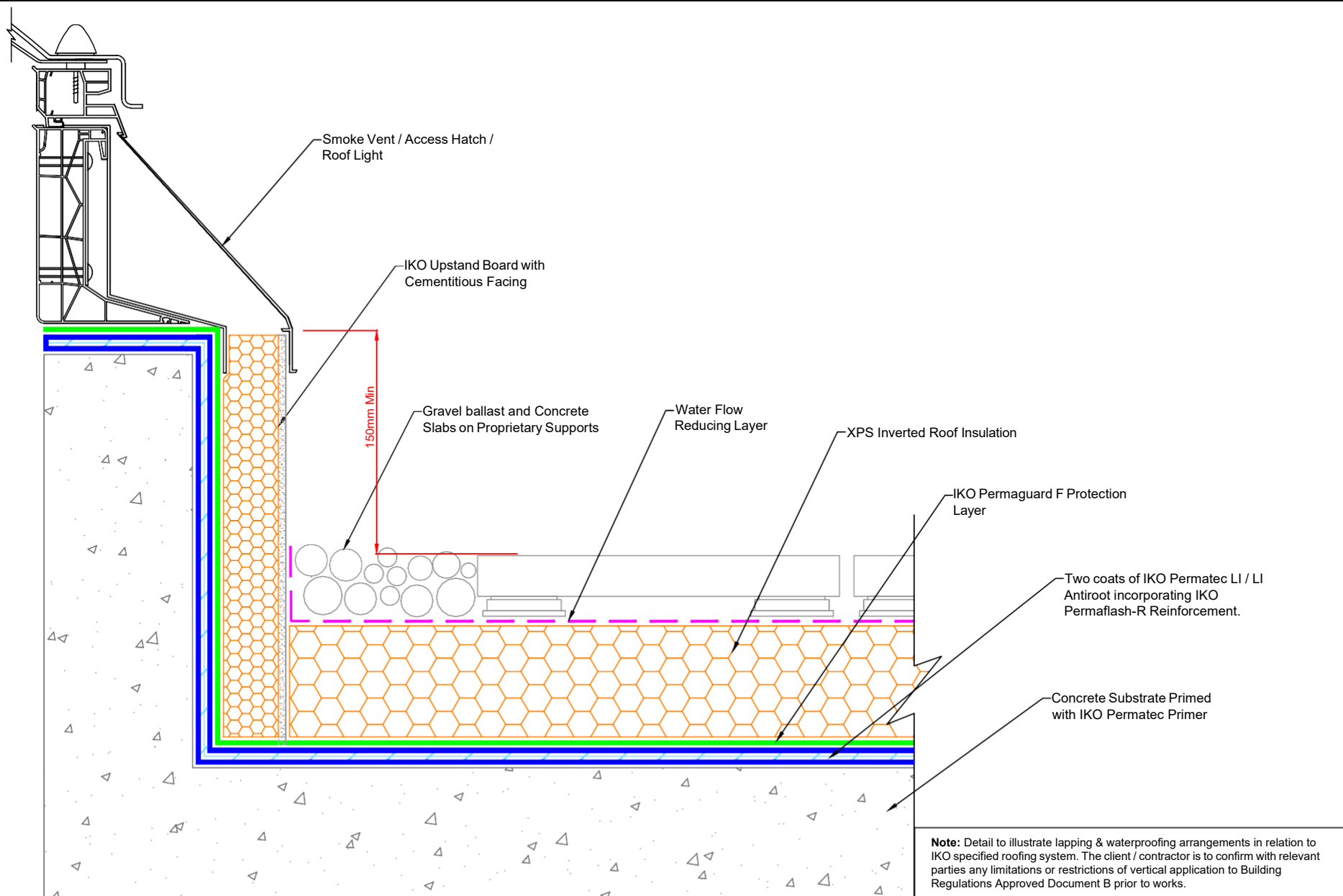
Only published current standard details are included in any IKO guarantee that covers design liability.

Any amendments to these details must be reviewed and approved in writing by the IKO Technical Services Department.

Data sheets for all IKO products are available on request.

Project specifications are available on request.

Further information on all IKO products and services can be obtained through www.ikogroup.com or IKO Technical Services.



TECHNICAL SERVICES
Coney Green Rd
Clay Cross
Chesterfield
S45 9HZ
Tel: 01257 256888
Email: technical.cc@iko.com web: www.ikogroup.co.uk

Drawing title: Typical Kerb to Smoke Vent / Roof Light / Access Hatch

Drawing No:
PT-4H(A)

Date:
21/07/2026

Revision:
B

Scale:
NTS

Drawn:
CB

Copyright Reserved - Please note that the drawing & the copyright therein is the property of IKO & is issued on the understanding that the drawing or any detail thereof will not be divulged to a third party unless written permission is first obtained from IKO technical services department.

The drawing is valid only when approved by the architect/contractor concerned.

Waterproofing should be installed in accordance with BS 8000: Part 4:1989, BS 6229 and IKO fixing instructions.

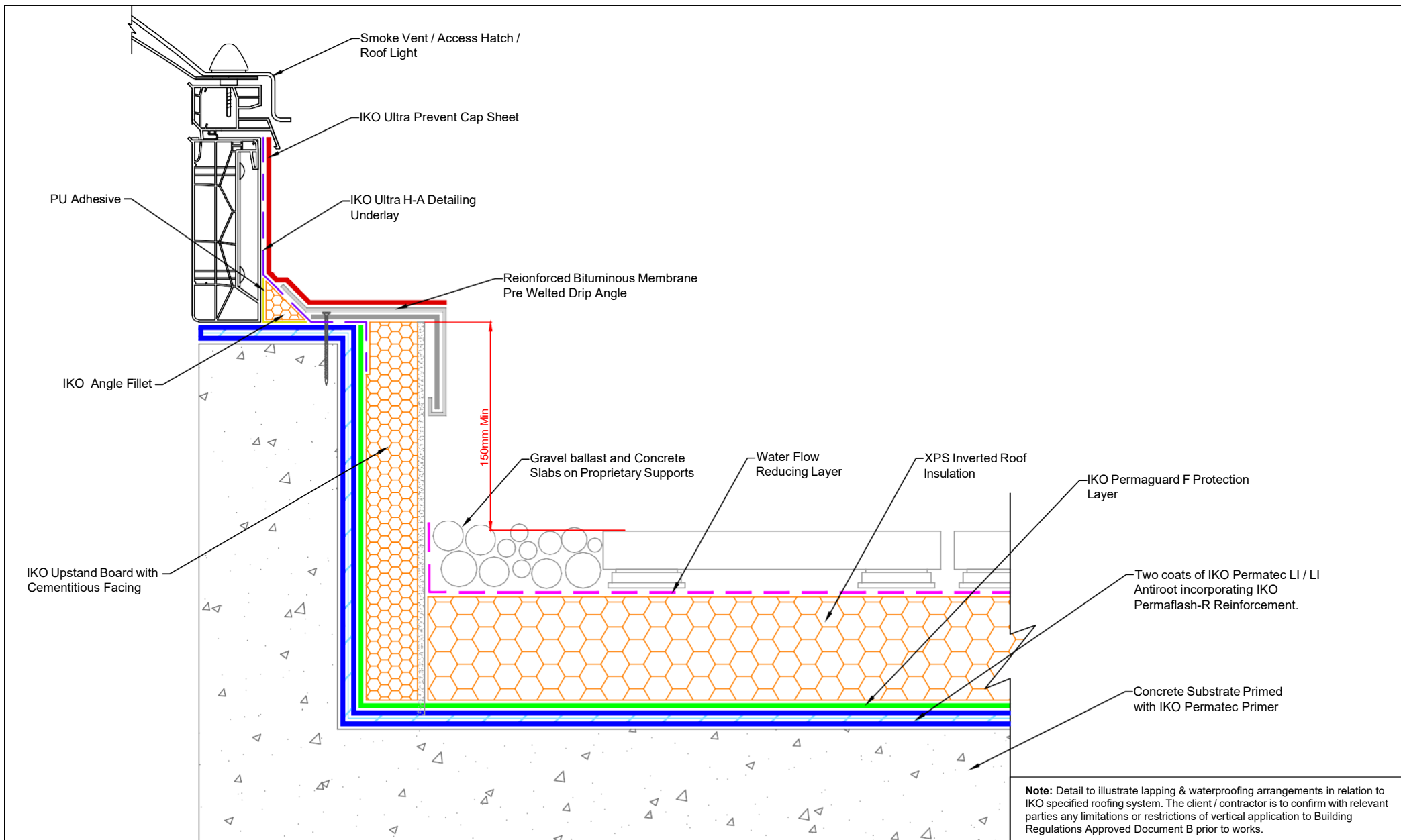
Only published current standard details are included in any IKO guarantee that covers design liability.

Any amendments to these details must be reviewed and approved in writing by the IKO Technical Services Department.

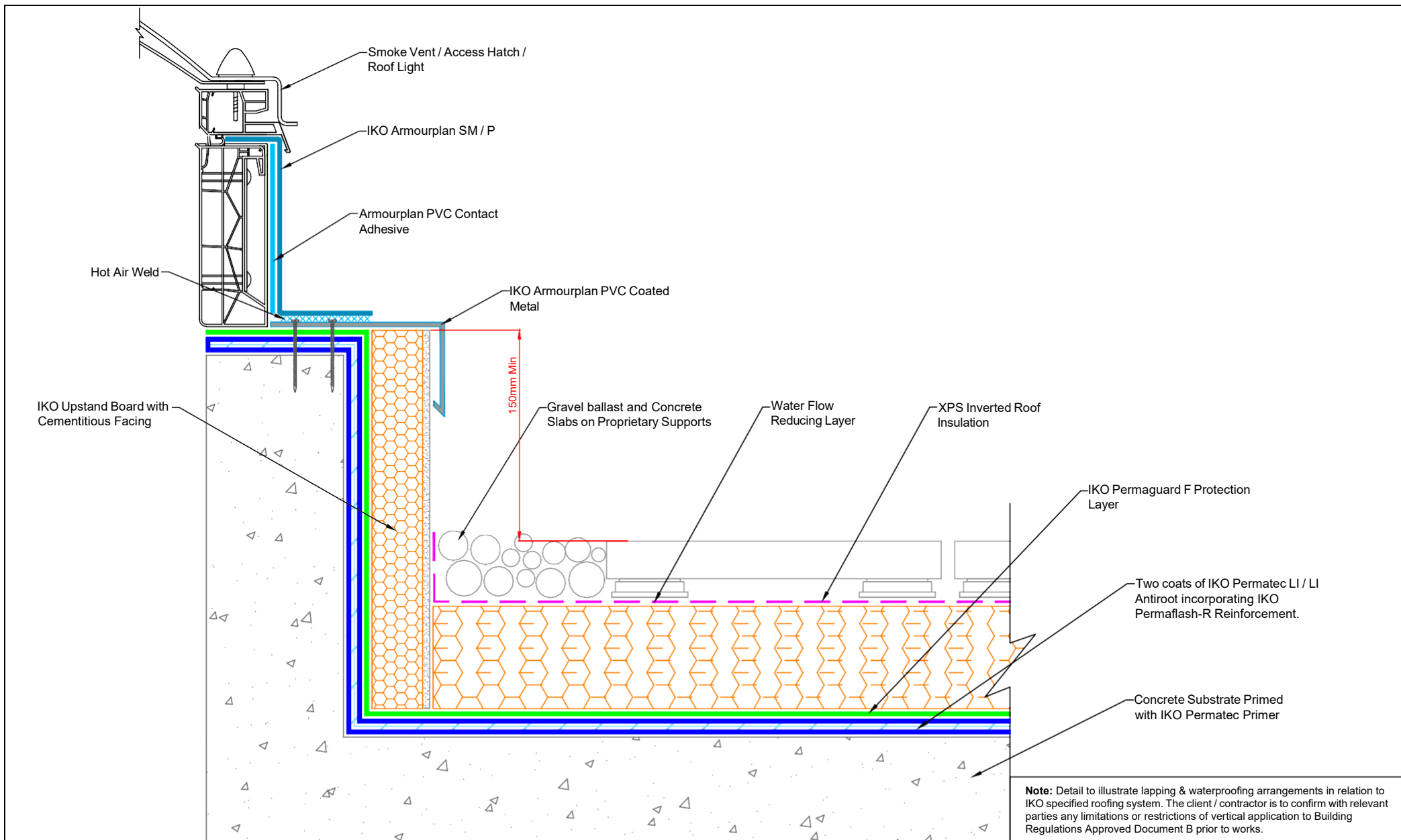
Data sheets for all IKO products are available on request.

Project specifications are available on request.

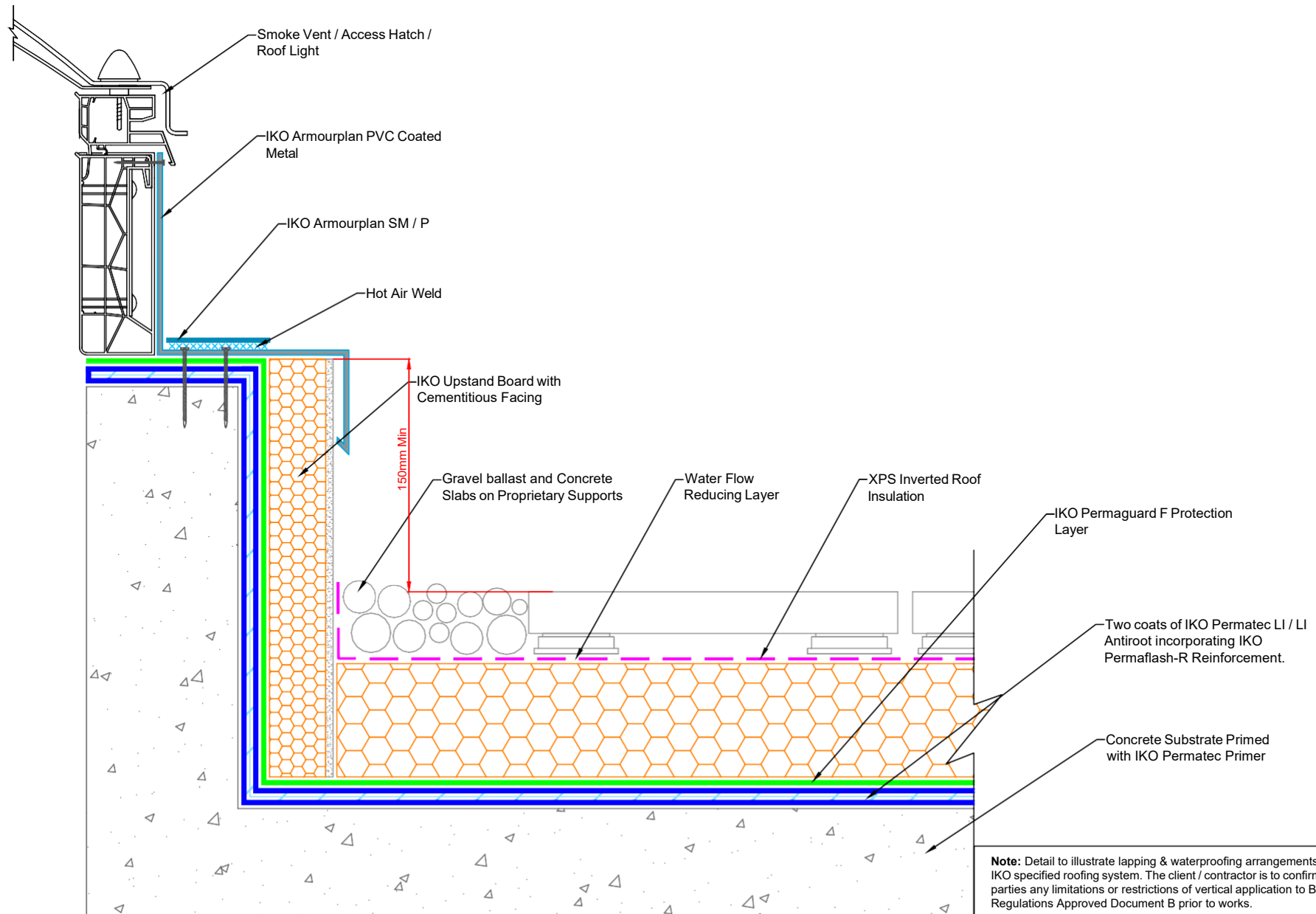
Further information on all IKO products and services can be obtained through www.ikogroup.com or IKO Technical Services.



 TECHNICAL SERVICES Coney Green Rd Clay Cross Chesterfield S45 9HZ Tel: 01257 256888 Email: technical.cc@iko.com web: www.ikogroup.co.uk	Drawing title: Typical Kerb to Smoke Vent / Roof Light / Access Hatch - RBM Detailing			Scale: NTS	Copyright Reserved - Please note that the drawing & the copyright therein is the property of IKO & is issued on the understanding that the drawing or any detail thereof will not be divulged to a third party unless written permission is first obtained from IKO technical services department. The drawing is valid only when approved by the architect/contractor concerned. Waterproofing should be installed in accordance with BS 8000: Part 4:1989, BS 6229 and IKO fixing instructions. Only published current standard details are included in any IKO guarantee that covers design liability. Any amendments to these details must be reviewed and approved in writing by the IKO Technical Services Department. Data sheets for all IKO products are available on request. Project specifications are available on request. Further information on all IKO products and services can be obtained through www.ikogroup.com or IKO Technical Services.
	Drawing No: PT-4H(B)	Date: 21/07/2026	Revision: B	Drawn: CB	



 TECHNICAL SERVICES Coney Green Rd Clay Cross Chesterfield S45 9HZ Tel: 01257 256888 Email: technical.cc@iko.com web: www.ikogroup.co.uk	Drawing title: Typical Kerb to Smoke Vent / Roof Light / Access Hatch - Adhered IKO Armourplan SM / P			Scale: NTS	Copyright Reserved - Please note that the drawing & the copyright therein is the property of IKO & is issued on the understanding that the drawing or any detail thereof will not be divulged to a third party unless written permission is first obtained from IKO technical services department. The drawing is valid only when approved by the architect/contractor concerned. Waterproofing should be installed in accordance with BS 8000: Part 4:1989, BS 6229 and IKO fixing instructions. Only published current standard details are included in any IKO guarantee that covers design liability. Any amendments to these details must be reviewed and approved in writing by the IKO Technical Services Department. Data sheets for all IKO products are available on request. Project specifications are available on request. Further information on all IKO products and services can be obtained through www.ikogroup.com or IKO Technical Services.
	Drawing No: PT-4H(C)	Date: 21/07/2026	Revision: B	Drawn: CB	



TECHNICAL SERVICES
Coney Green Rd
Clay Cross
Chesterfield
S45 9HZ
Tel: 01257 256888
Email: technical.cc@iko.com web: www.ikogroup.co.uk

Drawing title: Typical Kerb to Smoke Vent / Roof Light
/ Access Hatch - PVC Coated Metal

Drawing No:
PT-4H(D)

Date:
21/07/2026

Revision:
B

Scale:
NTS

Drawn:
CB

Copyright Reserved - Please note that the drawing & the copyright therein is the property of IKO & is issued on the understanding that the drawing or any detail thereof will not be divulged to a third party unless written permission is first obtained from IKO technical services department.

The drawing is valid only when approved by the architect/contractor concerned.

Waterproofing should be installed in accordance with BS 8000: Part 4:1989, BS 6229 and IKO fixing instructions.

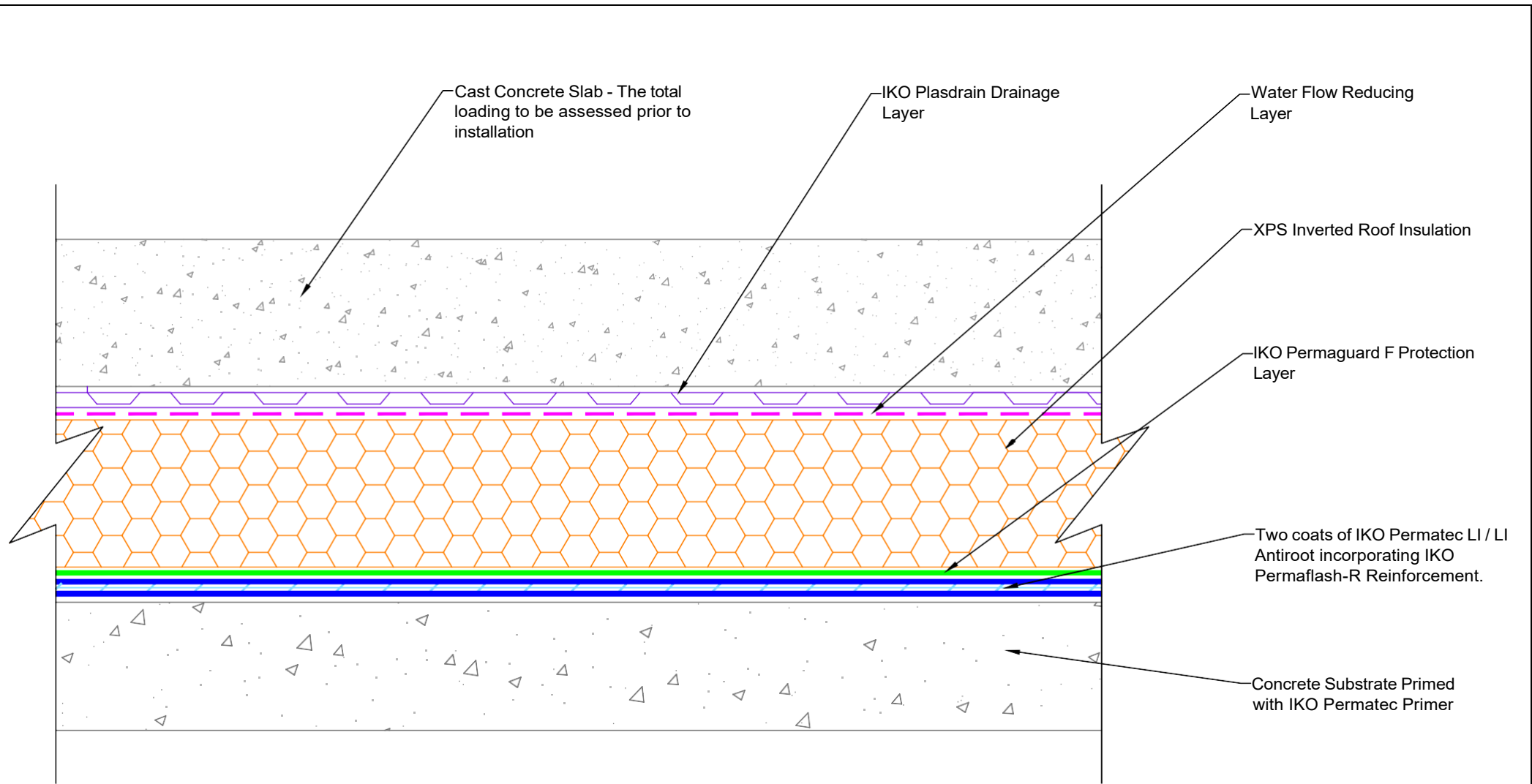
Only published current standard details are included in any IKO guarantee that covers design liability.

Any amendments to these details must be reviewed and approved in writing by the IKO Technical Services Department.

Data sheets for all IKO products are available on request.

Project specifications are available on request.

Further information on all IKO products and services can be obtained through www.ikogroup.com or IKO Technical Services.



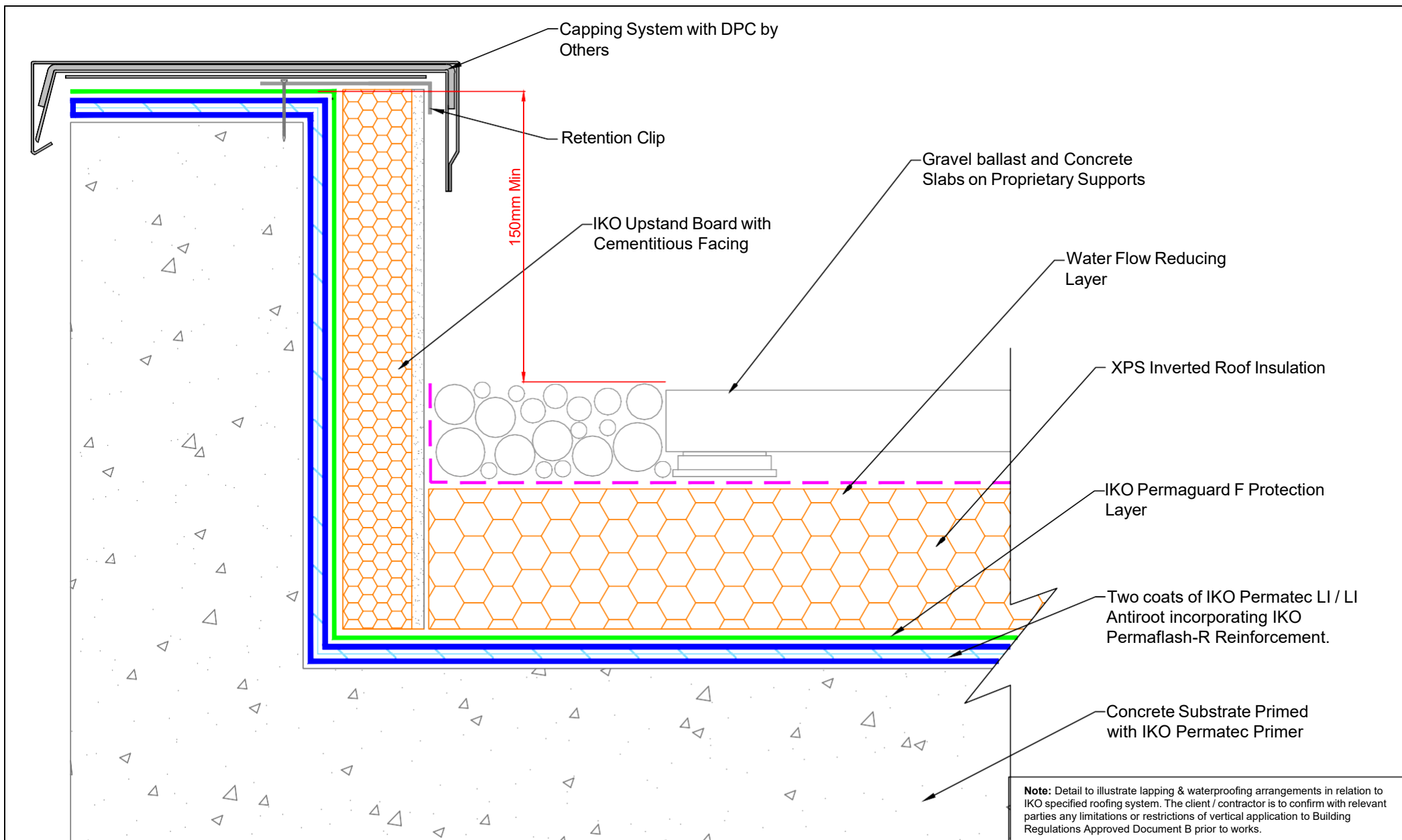
Note: Detail to illustrate lapping & waterproofing arrangements in relation to IKO specified roofing system. The client / contractor is to confirm with relevant parties any limitations or restrictions of vertical application to Building Regulations Approved Document B prior to works.



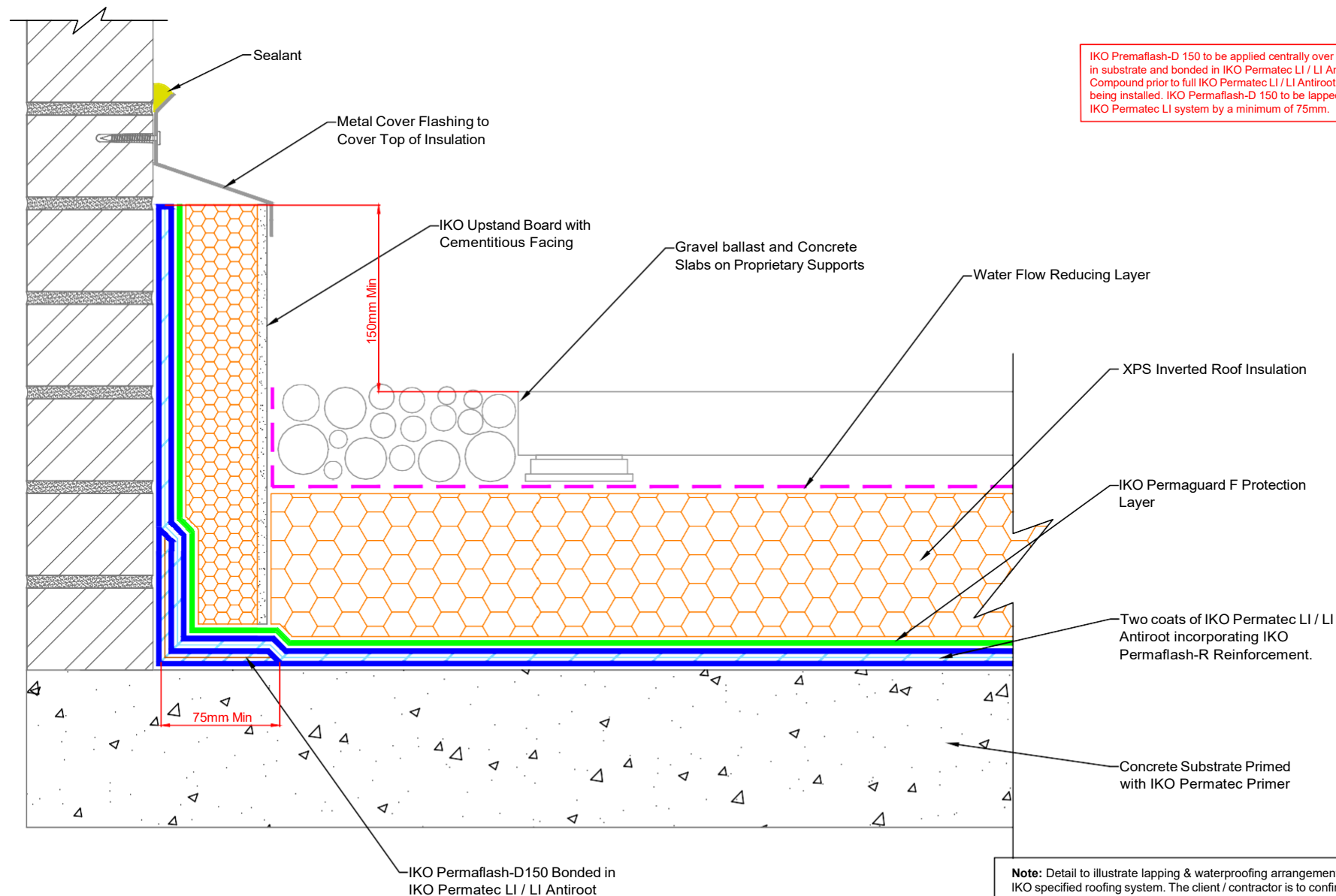
TECHNICAL SERVICES
 Coney Green Rd
 Clay Cross
 Chesterfield
 S45 9HZ
 Tel: 01257 256888
 Email: technical.cc@iko.com web: www.ikogroup.co.uk

Drawing title: Typical Floating Concrete Base Detail			
Drawing No: PT-5B	Date: 10/07/2026	Revision: B	

Scale: NTS	Copyright Reserved - Please note that the drawing & the copyright therein is the property of IKO & is issued on the understanding that the drawing or any detail thereof will not be divulged to a third party unless written permission is first obtained from IKO technical services department. The drawing is valid only when approved by the architect/contractor concerned. Waterproofing should be installed in accordance with BS 8000: Part 4:1989, BS 6229 and IKO fixing instructions. Only published current standard details are included in any IKO guarantee that covers design liability. Any amendments to these details must be reviewed and approved in writing by the IKO Technical Services Department. Data sheets for all IKO products are available on request. Project specifications are available on request. Further information on all IKO products and services can be obtained through www.ikogroup.com or IKO Technical Services.
Drawn: CB	



 TECHNICAL SERVICES Coney Green Rd Clay Cross Chesterfield S45 9HZ Tel: 01257 256888 Email: technical.cc@iko.com web: www.ikogroup.co.uk	Drawing title: Typical Parapet with Capping Detail			Scale: NTS	Copyright Reserved - Please note that the drawing & the copyright therein is the property of IKO & is issued on the understanding that the drawing or any detail thereof will not be divulged to a third party unless written permission is first obtained from IKO technical services department. The drawing is valid only when approved by the architect/contractor concerned. Waterproofing should be installed in accordance with BS 8000: Part 4:1989, BS 6229 and IKO fixing instructions. Only published current standard details are included in any IKO guarantee that covers design liability. Any amendments to these details must be reviewed and approved in writing by the IKO Technical Services Department. Data sheets for all IKO products are available on request. Project specifications are available on request. Further information on all IKO products and services can be obtained through www.ikogroup.com or IKO Technical Services.
	Drawing No: PT-6A	Date: 10/07/2026	Revision: B	Drawn: CB	



TECHNICAL SERVICES
Coney Green Rd
Clay Cross
Chesterfield
S45 9HZ
Tel: 01257 256888
Email: technical.cc@iko.com web: www.ikogroup.co.uk

Drawing title: **Typical Insulated Upstand to Brickwork**

Drawing No:
PT-6C

Date:
10/07/2026

Revision:
B

Scale:
NTS

Drawn:
CB

Copyright Reserved - Please note that the drawing & the copyright therein is the property of IKO & is issued on the understanding that the drawing or any detail thereof will not be divulged to a third party unless written permission is first obtained from IKO technical services department.

The drawing is valid only when approved by the architect/contractor concerned.

Waterproofing should be installed in accordance with BS 8000: Part 4:1989, BS 6229 and IKO fixing instructions.

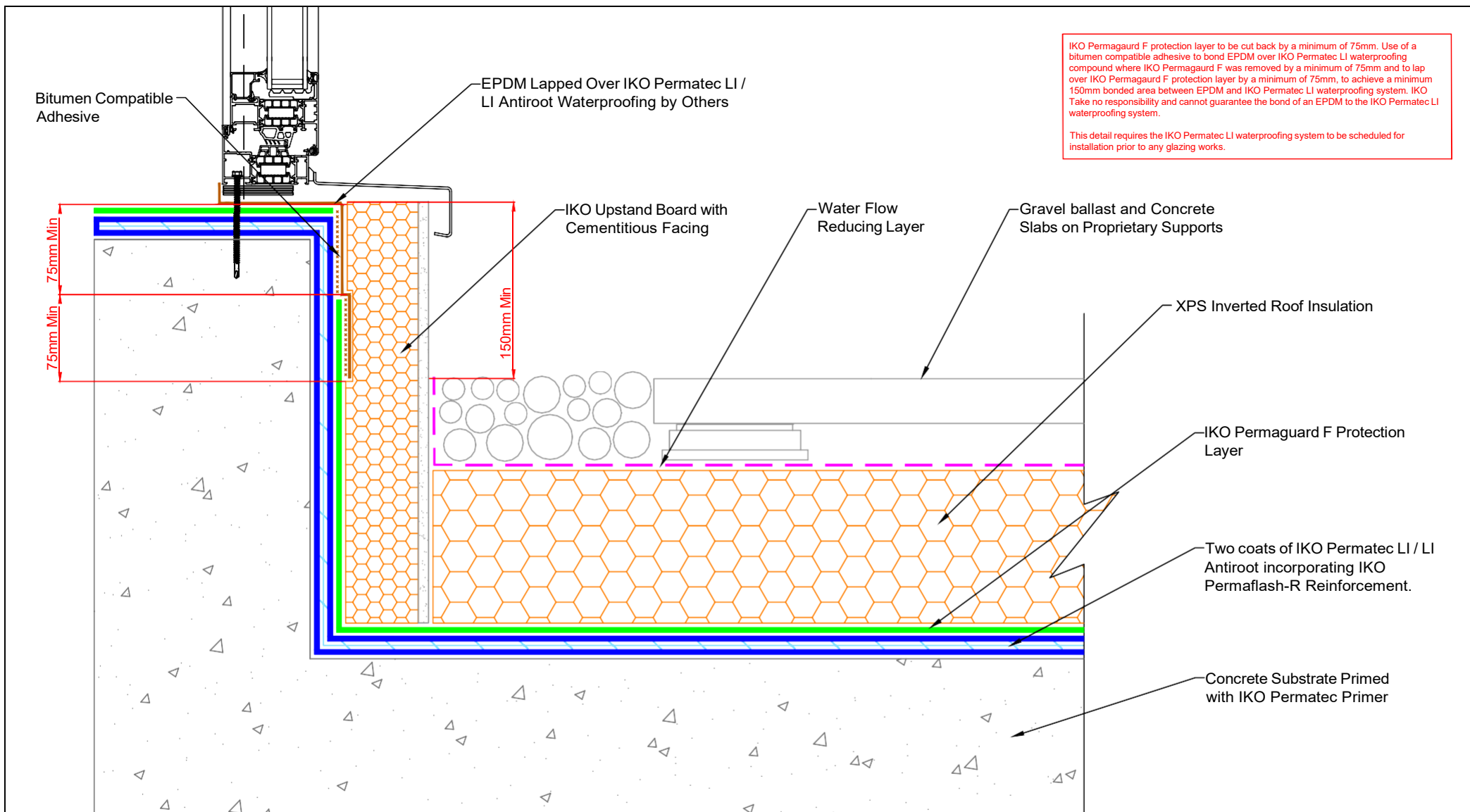
Only published current standard details are included in any IKO guarantee that covers design liability.

Any amendments to these details must be reviewed and approved in writing by the IKO Technical Services Department.

Data sheets for all IKO products are available on request.

Project specifications are available on request.

Further information on all IKO products and services can be obtained through www.ikogroup.com or IKO Technical Services.

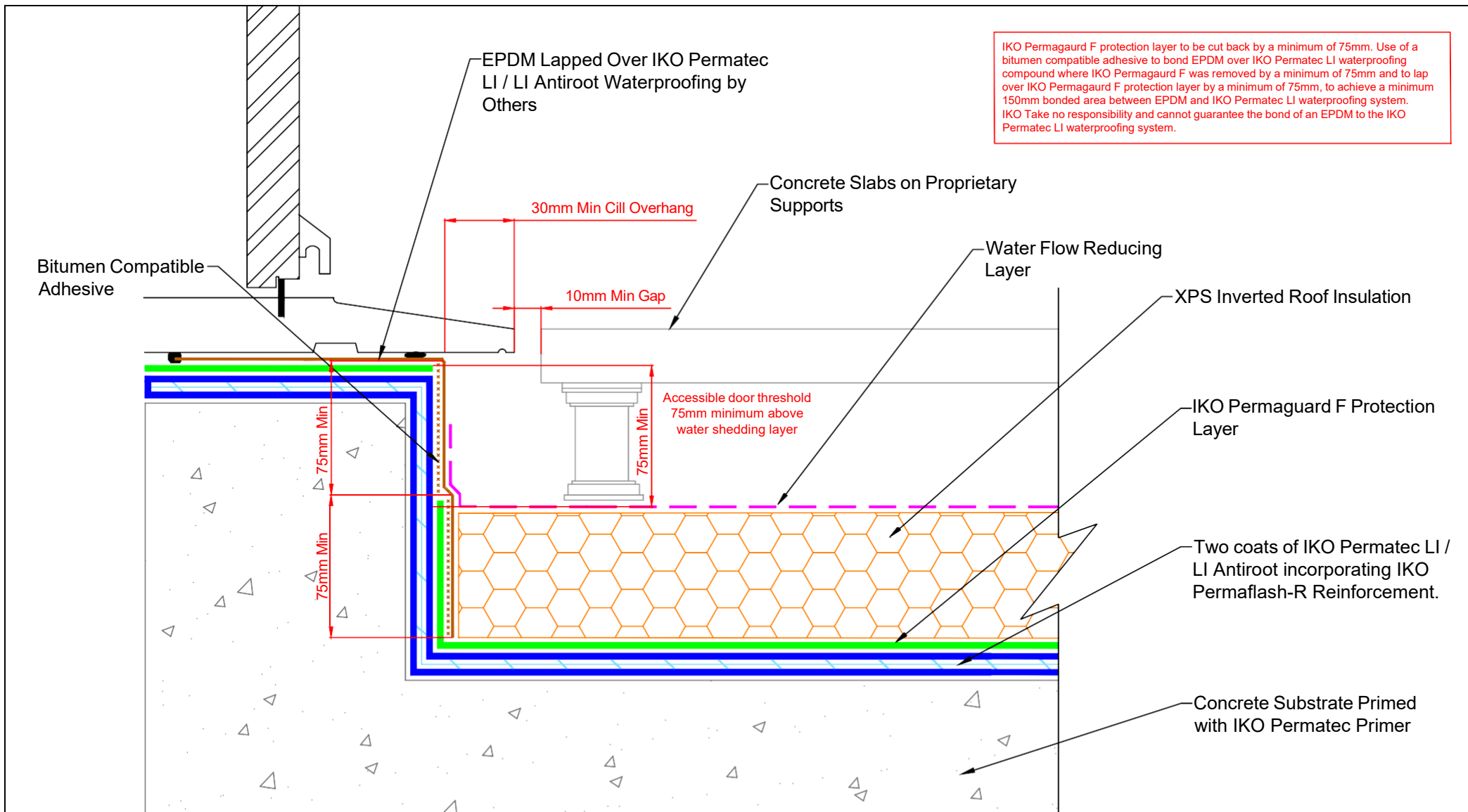


IKO Permasec F protection layer to be cut back by a minimum of 75mm. Use of a bitumen compatible adhesive to bond EPDM over IKO Permasec LI waterproofing compound where IKO Permasec F was removed by a minimum of 75mm and to lap over IKO Permasec F protection layer by a minimum of 75mm, to achieve a minimum 150mm bonded area between EPDM and IKO Permasec LI waterproofing system. IKO Take no responsibility and cannot guarantee the bond of an EPDM to the IKO Permasec LI waterproofing system.

This detail requires the IKO Permasec LI waterproofing system to be scheduled for installation prior to any glazing works.

Note: Detail to illustrate lapping & waterproofing arrangements in relation to IKO specified roofing system. The client / contractor is to confirm with relevant parties any limitations or restrictions of vertical application to Building Regulations Approved Document B prior to works.

 TECHNICAL SERVICES Coney Green Rd Clay Cross Chesterfield S45 9HZ Tel: 01257 256888 Email: technical.cc@iko.com web: www.ikogroup.co.uk	Drawing title: Typical Cill Detail			Scale: NTS	Copyright Reserved - Please note that the drawing & the copyright therein is the property of IKO & is issued on the understanding that the drawing or any detail thereof will not be divulged to a third party unless written permission is first obtained from IKO technical services department. The drawing is valid only when approved by the architect/contractor concerned. Waterproofing should be installed in accordance with BS 8000: Part 4:1989, BS 6229 and IKO fixing instructions. Only published current standard details are included in any IKO guarantee that covers design liability. Any amendments to these details must be reviewed and approved in writing by the IKO Technical Services Department. Data sheets for all IKO products are available on request. Project specifications are available on request. Further information on all IKO products and services can be obtained through www.ikogroup.com or IKO Technical Services.
	Drawing No: PT-6D	Date: 13/07/2026	Revision: B	Drawn: CB	



Note: Detail to illustrate lapping & waterproofing arrangements in relation to IKO specified roofing system. The client / contractor is to confirm with relevant parties any limitations or restrictions of vertical application to Building Regulations Approved Document B prior to works.



TECHNICAL SERVICES
Coney Green Rd
Clay Cross
Chesterfield
S45 9HZ
Tel: 01257 256888
Email: technical.cc@iko.com web: www.ikogroup.co.uk

Drawing title: Typical Level Access Door Threshold

Drawing No:
PT-6E

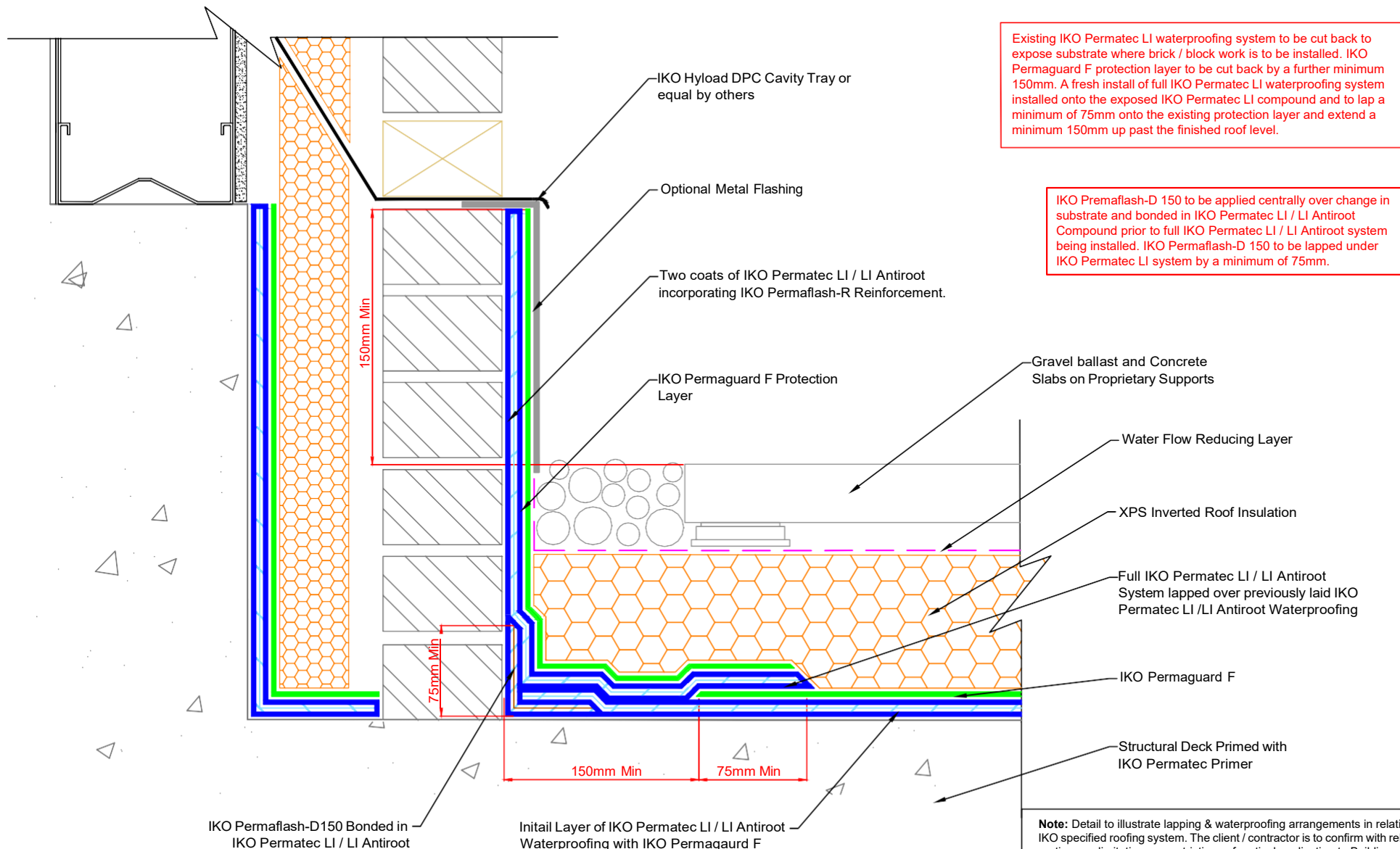
Date:
13/07/2026

Revision:
B

Scale:
NTS

Drawn:
CB

Copyright Reserved - Please note that the drawing & the copyright therein is the property of IKO & is issued on the understanding that the drawing or any detail thereof will not be divulged to a third party unless written permission is first obtained from IKO technical services department.
The drawing is valid only when approved by the architect/contractor concerned.
Waterproofing should be installed in accordance with BS 8000: Part 4:1989, BS 6229 and IKO fixing instructions.
Only published current standard details are included in any IKO guarantee that covers design liability.
Any amendments to these details must be reviewed and approved in writing by the IKO Technical Services Department.
Data sheets for all IKO products are available on request.
Project specifications are available on request.
Further information on all IKO products and services can be obtained through www.ikogroup.com or IKO Technical Services.



TECHNICAL SERVICES
Coney Green Rd
Clay Cross
Chesterfield
S45 9HZ
Tel: 01257 256888
Email: technical.cc@iko.com web: www.ikogroup.co.uk

Drawing title:
Waterproofing to Retro Installed Brick Work

Drawing No:
PT-6F

Date:
30/06/2026

Revision:
B

Scale:
NTS

Drawn:
CB

Copyright Reserved - Please note that the drawing & the copyright therein is the property of IKO & is issued on the understanding that the drawing or any detail thereof will not be divulged to a third party unless written permission is first obtained from IKO technical services department.

The drawing is valid only when approved by the architect/contractor concerned.

Waterproofing should be installed in accordance with BS 8000: Part 4:1989, BS 6229 and IKO fixing instructions.

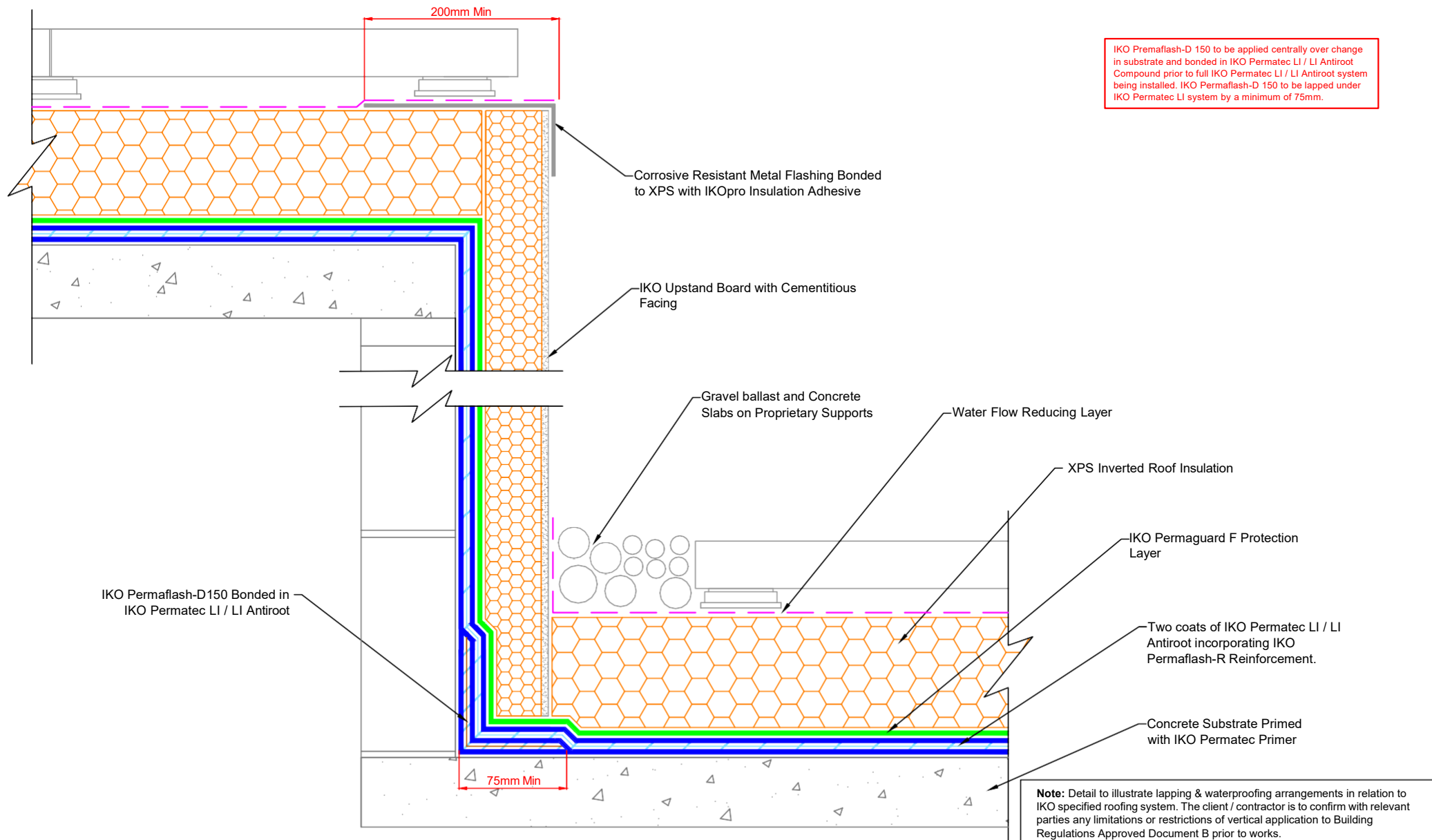
Only published current standard details are included in any IKO guarantee that covers design liability.

Any amendments to these details must be reviewed and approved in writing by the IKO Technical Services Department.

Data sheets for all IKO products are available on request.

Project specifications are available on request.

Further information on all IKO products and services can be obtained through www.ikogroup.com or IKO Technical Services.



TECHNICAL SERVICES
Coney Green Rd
Clay Cross
Chesterfield
S45 9HZ
Tel: 01257 256888
Email: technical.cc@iko.com web: www.ikogroup.co.uk

Drawing title: **Typical Insulated Change in Level Detail**

Drawing No:
PT-6H

Date:
14/07/2026

Revision:
B

Scale:
NTS

Drawn:
CB

Copyright Reserved - Please note that the drawing & the copyright therein is the property of IKO & is issued on the understanding that the drawing or any detail thereof will not be divulged to a third party unless written permission is first obtained from IKO technical services department.

The drawing is valid only when approved by the architect/contractor concerned.

Waterproofing should be installed in accordance with BS 8000: Part 4:1989, BS 6229 and IKO fixing instructions.

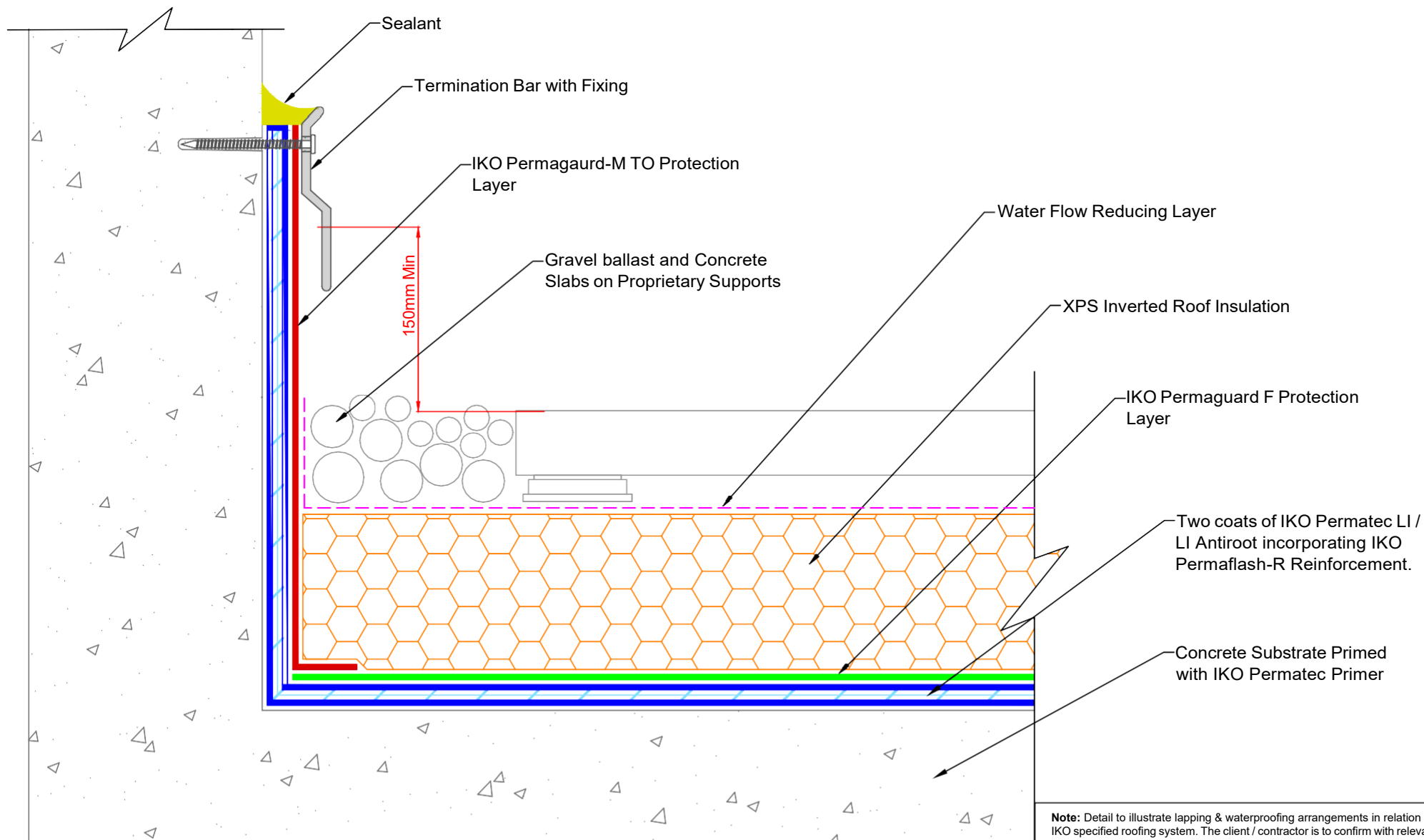
Only published current standard details are included in any IKO guarantee that covers design liability.

Any amendments to these details must be reviewed and approved in writing by the IKO Technical Services Department.

Data sheets for all IKO products are available on request.

Project specifications are available on request.

Further information on all IKO products and services can be obtained through www.ikogroup.com or IKO Technical Services.



TECHNICAL SERVICES
Coney Green Rd
Clay Cross
Chesterfield
S45 9HZ
Tel: 01257 256888
Email: technical.cc@iko.com web: www.ikogroup.co.uk

Drawing title: Typical Un-Insulated Up-Stand with Termination Bar

Drawing No:
PT-6I

Date:
14/07/2026

Revision:
B

Scale:
NTS

Drawn:
CB

Copyright Reserved - Please note that the drawing & the copyright therein is the property of IKO & is issued on the understanding that the drawing or any detail thereof will not be divulged to a third party unless written permission is first obtained from IKO technical services department.

The drawing is valid only when approved by the architect/contractor concerned.

Waterproofing should be installed in accordance with BS 8000: Part 4:1989, BS 6229 and IKO fixing instructions.

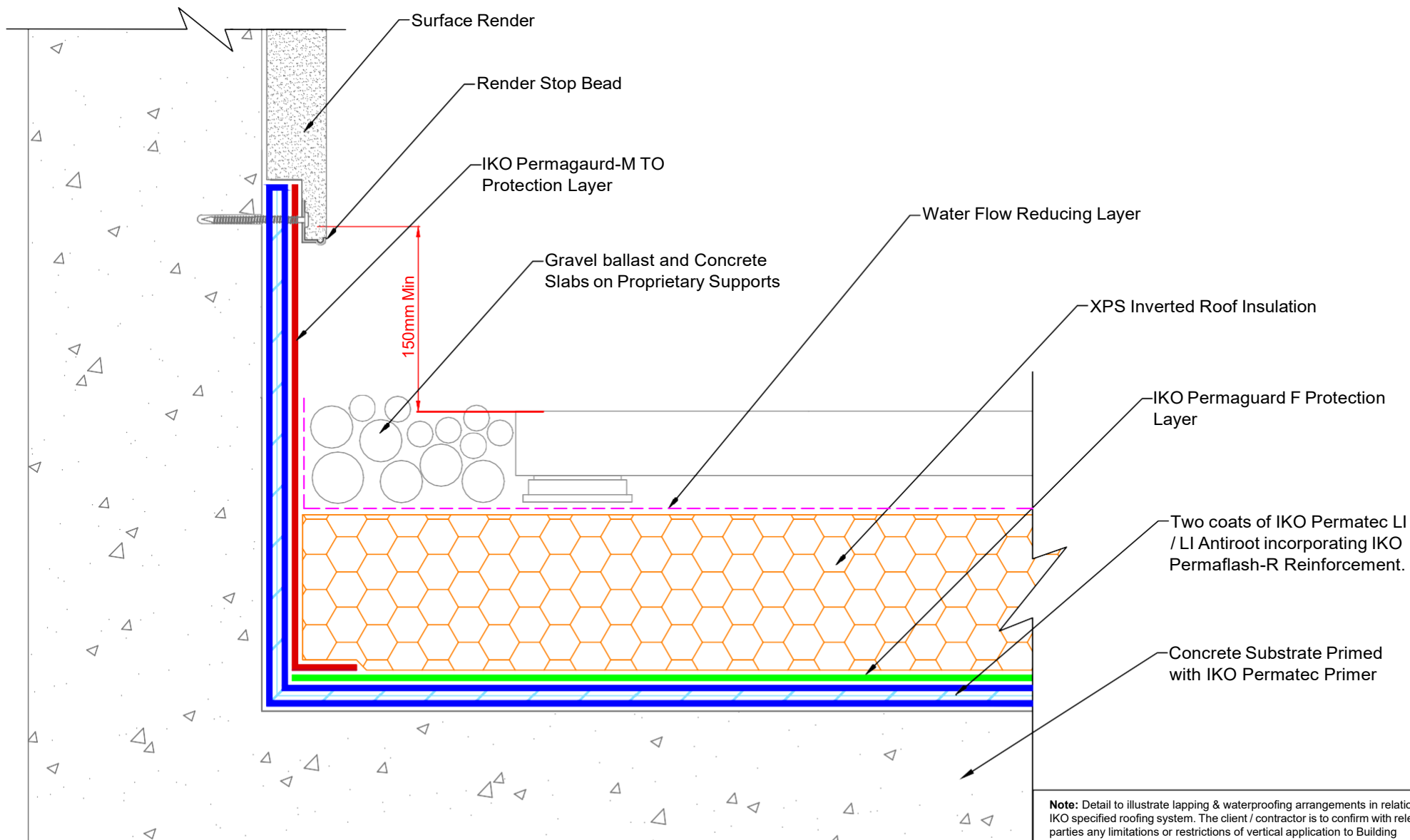
Only published current standard details are included in any IKO guarantee that covers design liability.

Any amendments to these details must be reviewed and approved in writing by the IKO Technical Services Department.

Data sheets for all IKO products are available on request.

Project specifications are available on request.

Further information on all IKO products and services can be obtained through www.ikogroup.com or IKO Technical Services.



TECHNICAL SERVICES
Coney Green Rd
Clay Cross
Chesterfield
S45 9HZ
Tel: 01257 256888
Email: technical.cc@iko.com web: www.ikogroup.co.uk

Drawing title: Typical Rendered Up-Stand

Drawing No:
PT-6J

Date:
14/07/2026

Revision:
B

Scale:
NTS

Drawn:
CB

Copyright Reserved - Please note that the drawing & the copyright therein is the property of IKO & is issued on the understanding that the drawing or any detail thereof will not be divulged to a third party unless written permission is first obtained from IKO technical services department.

The drawing is valid only when approved by the architect/contractor concerned.

Waterproofing should be installed in accordance with BS 8000: Part 4:1989, BS 6229 and IKO fixing instructions.

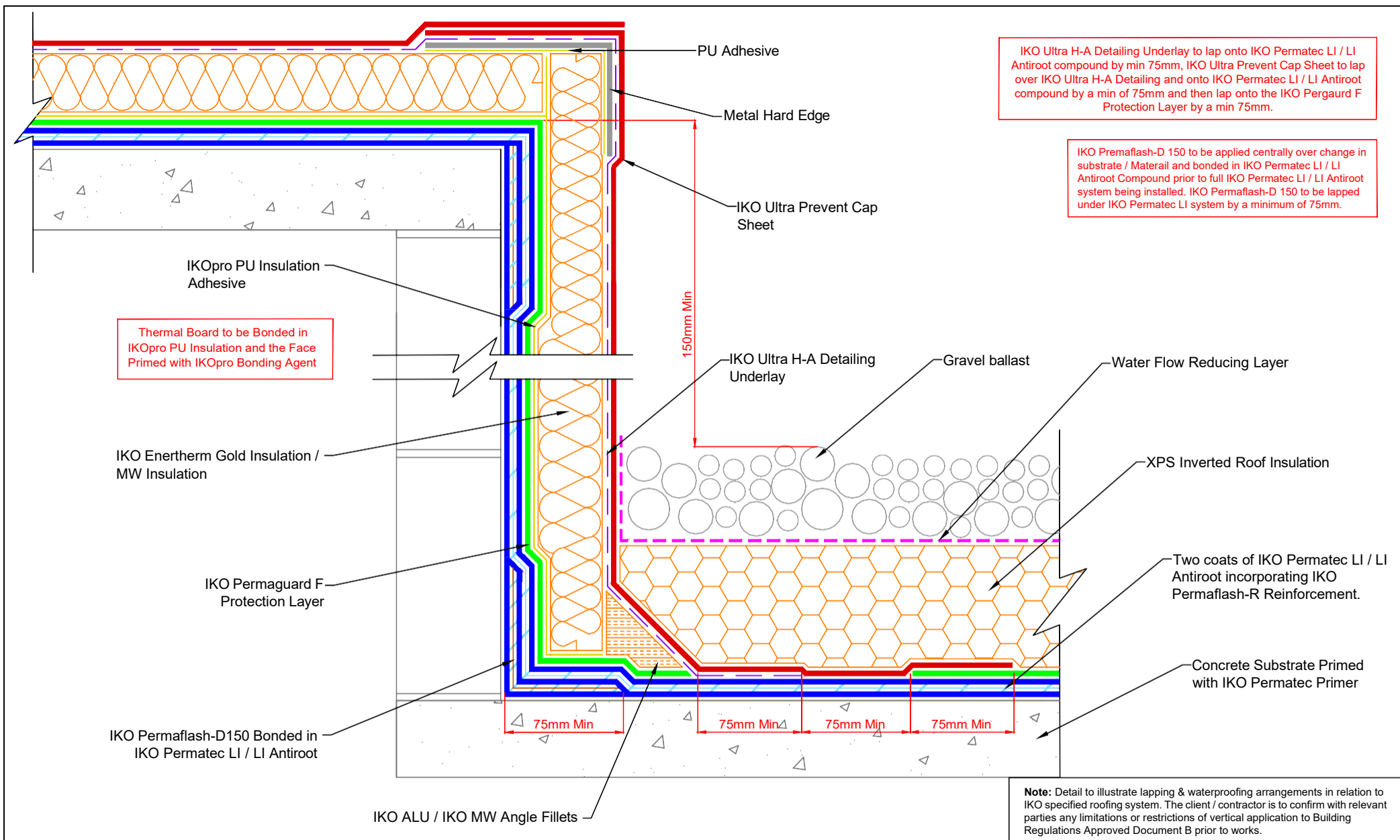
Only published current standard details are included in any IKO guarantee that covers design liability.

Any amendments to these details must be reviewed and approved in writing by the IKO Technical Services Department.

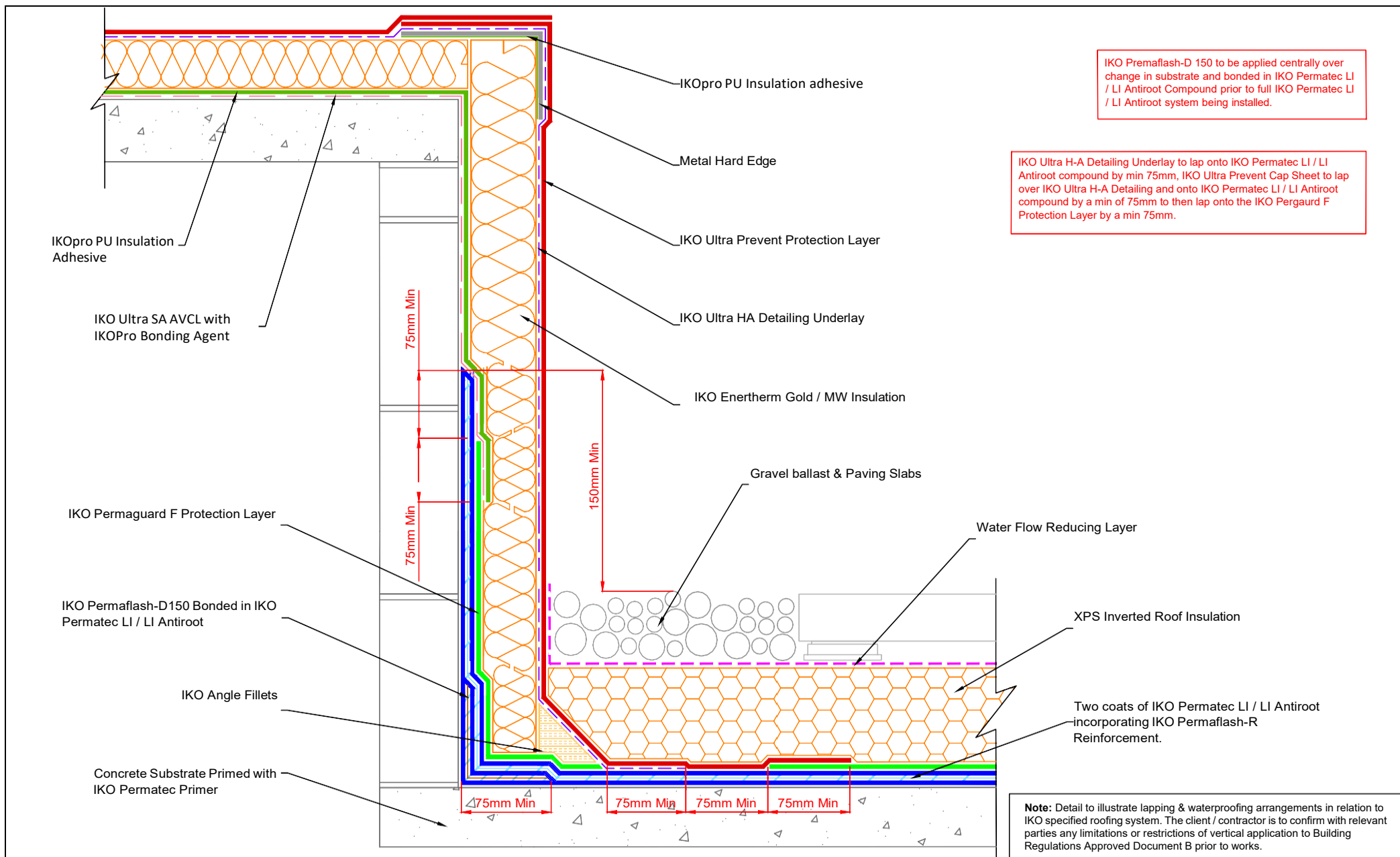
Data sheets for all IKO products are available on request.

Project specifications are available on request.

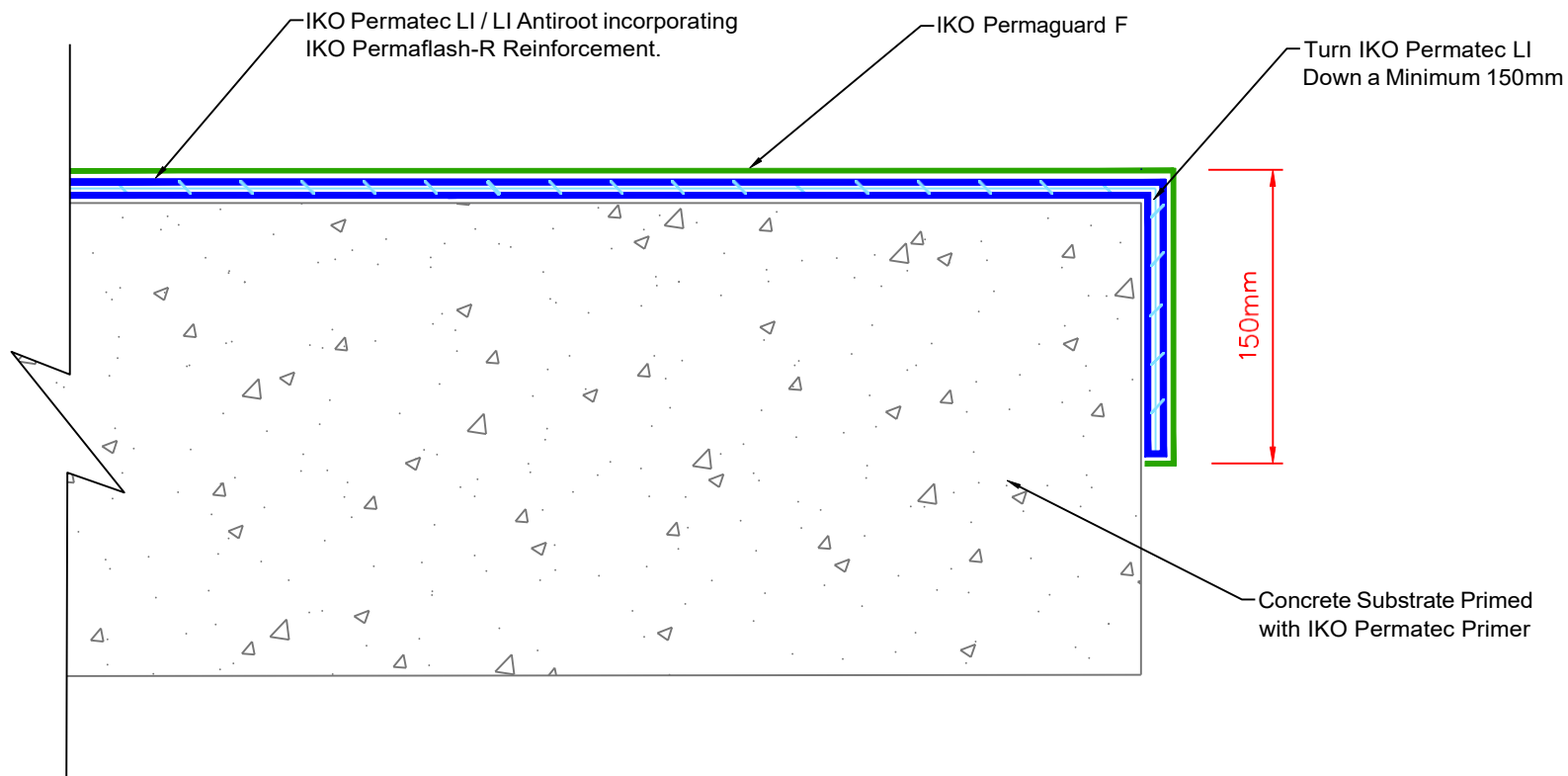
Further information on all IKO products and services can be obtained through www.ikogroup.com or IKO Technical Services.



 TECHNICAL SERVICES Coney Green Rd Clay Cross Chesterfield S45 9HZ Tel: 01257 256888 Email: technical.cc@iko.com web: www.ikogroup.co.uk	Drawing title: Typical Warm Roof Lift Overrun			Scale: NTS
	Drawing No: PT-6M(A)	Date: 15/07/2026	Revision: B	Drawn: CB



 TECHNICAL SERVICES Coney Green Rd Clay Cross Chesterfield S45 9HZ Tel: 01257 256888 Email: technical.cc@iko.com web: www.ikogroup.co.uk	Drawing title: Typical Warm Roof Lift Overrun Join to Warm Roof BUR & AVCL			Scale: NTS	Copyright Reserved - Please note that the drawing & the copyright therein is the property of IKO & is issued on the understanding that the drawing or any detail thereof will not be divulged to a third party unless written permission is first obtained from IKO technical services department. The drawing is valid only when approved by the architect/contractor concerned. Waterproofing should be installed in accordance with BS 8000: Part 4:1989, BS 6229 and IKO fixing instructions. Only published current standard details are included in any IKO guarantee that covers design liability. Any amendments to these details must be reviewed and approved in writing by the IKO Technical Services Department. Data sheets for all IKO products are available on request. Project specifications are available on request. Further information on all IKO products and services can be obtained through www.ikogroup.com or IKO Technical Services.
	Drawing No: PT-6M(B)	Date: 15/07/2026	Revision: B	Drawn: CB	



Note: Detail to illustrate lapping & waterproofing arrangements in relation to IKO specified roofing system. The client / contractor is to confirm with relevant parties any limitations or restrictions of vertical application to Building Regulations Approved Document B prior to works.



TECHNICAL SERVICES
Coney Green Rd
Clay Cross
Chesterfield
S45 9HZ
Tel: 01257 256888
Email: technical.cc@iko.com web: www.ikogroup.co.uk

Drawing title:
Slab Edge Turn Down

Drawing No:
PT-6N

Date:
25/06/2026

Revision:
A

Scale:
NTS

Drawn:
CB

Copyright Reserved - Please note that the drawing & the copyright therein is the property of IKO & is issued on the understanding that the drawing or any detail thereof will not be divulged to a third party unless written permission is first obtained from IKO technical services department.

The drawing is valid only when approved by the architect/contractor concerned.

Waterproofing should be installed in accordance with BS 8000: Part 4:1989, BS 6229 and IKO fixing instructions.

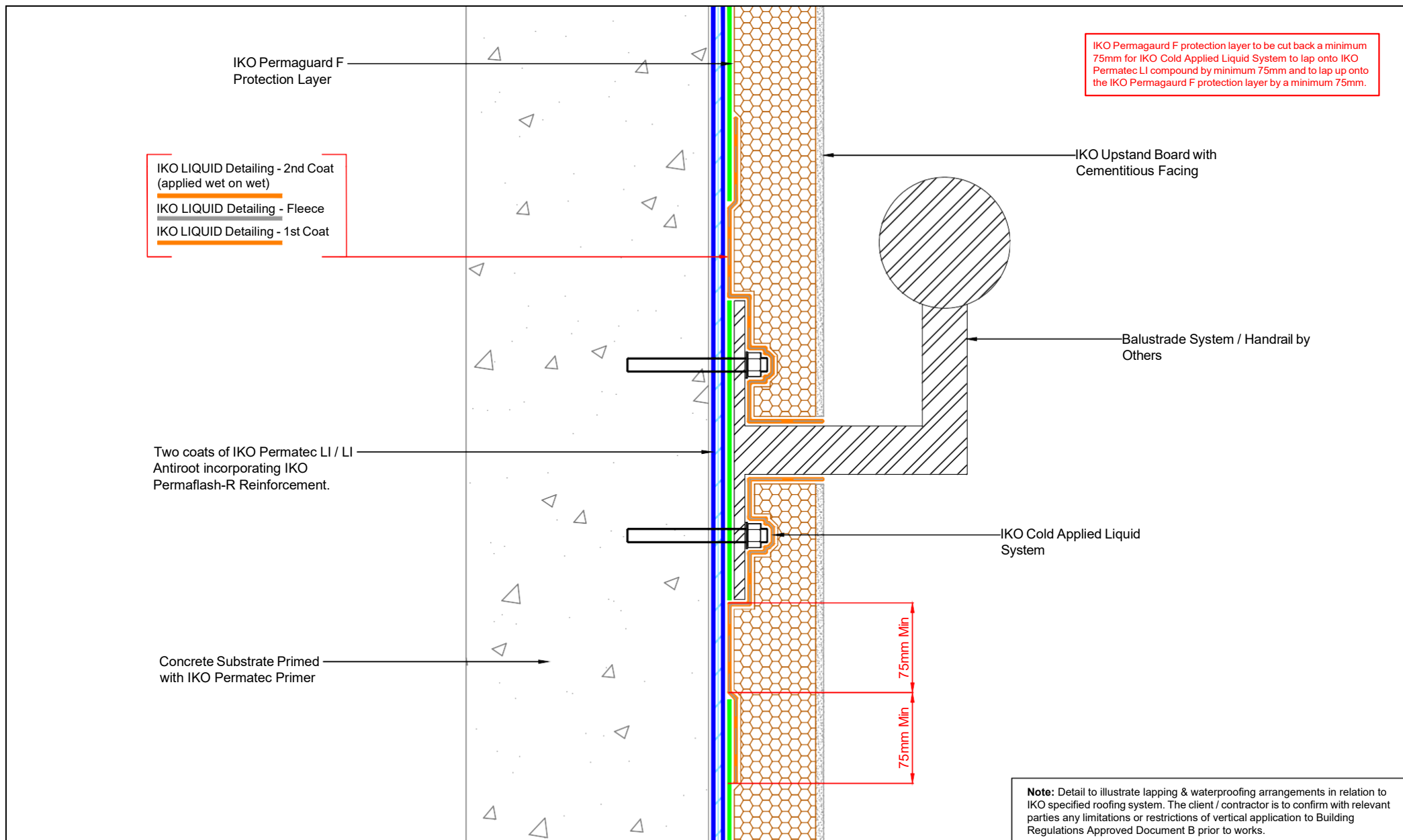
Only published current standard details are included in any IKO guarantee that covers design liability.

Any amendments to these details must be reviewed and approved in writing by the IKO Technical Services Department.

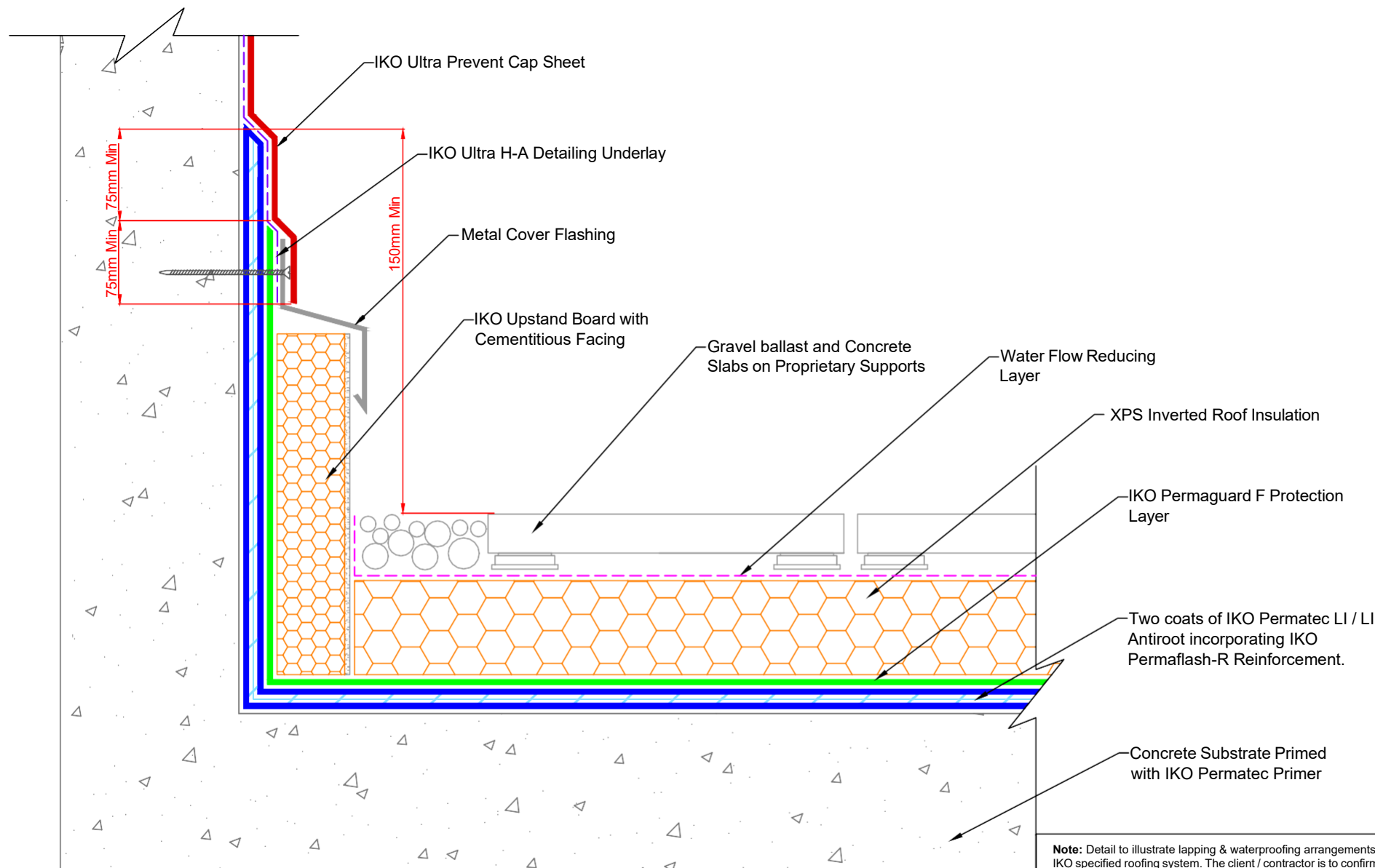
Data sheets for all IKO products are available on request.

Project specifications are available on request.

Further information on all IKO products and services can be obtained through www.ikogroup.com or IKO Technical Services.



 TECHNICAL SERVICES Coney Green Rd Clay Cross Chesterfield S45 9HZ Email: technical.cc@iko.com web: www.ikogroup.co.uk	Drawing title: Balustrade System / Handrail System with IKO Detailing Liquid <table border="1"> <tr> <td>Drawing No: PT-6PMTEC</td><td>Date: 22/07/2026</td><td>Revision: B</td></tr> </table>	Drawing No: PT-6PMTEC	Date: 22/07/2026	Revision: B	Scale: NTS Drawn: CB Copyright Reserved - Please note that the drawing & the copyright therein is the property of IKO & is issued on the understanding that the drawing or any detail thereof will not be divulged to a third party unless written permission is first obtained from IKO technical services department. The drawing is valid only when approved by the architect/contractor concerned. Waterproofing should be installed in accordance with BS 8000: Part 4:1989, BS 6229 and IKO fixing instructions. Only published current standard details are included in any IKO guarantee that covers design liability. Any amendments to these details must be reviewed and approved in writing by the IKO Technical Services Department. Data sheets for all IKO products are available on request. Project specifications are available on request. Further information on all IKO products and services can be obtained through www.ikogroup.com or IKO Technical Services.
Drawing No: PT-6PMTEC	Date: 22/07/2026	Revision: B			



Note: Detail to illustrate lapping & waterproofing arrangements in relation to IKO specified roofing system. The client / contractor is to confirm with relevant parties any limitations or restrictions of vertical application to Building Regulations Approved Document B prior to works.



TECHNICAL SERVICES
Coney Green Rd
Clay Cross
Chesterfield
S45 9HZ
Tel: 01257 256888
Email: technical.cc@iko.com web: www.ikogroup.co.uk

Drawing title: **Typical IKO Permateg LI to BUR Uninsulated Parapet**

Drawing No:
PT-7A

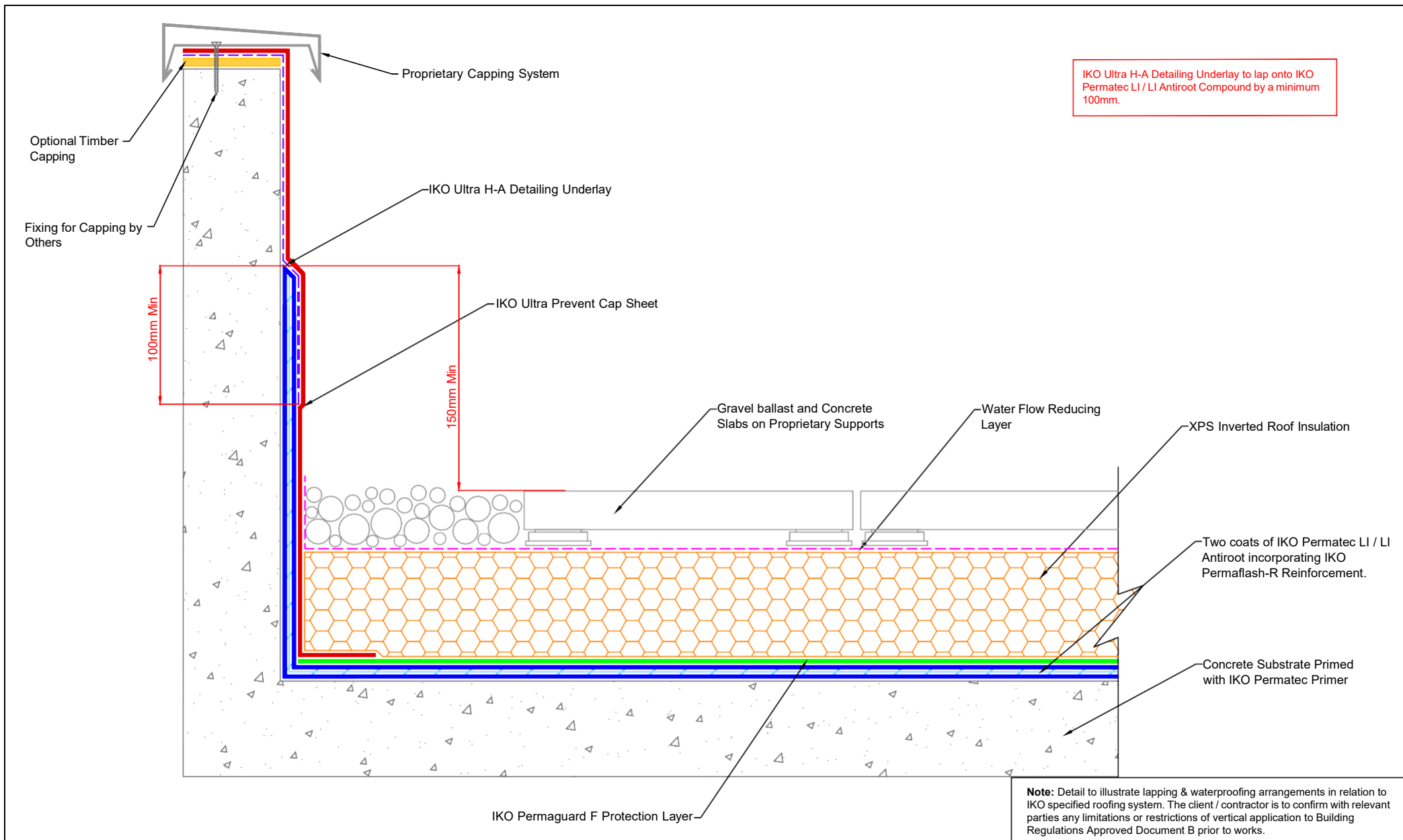
Date:
16/07/2026

Revision:
B

Scale:
NTS

Drawn:
CB

Copyright Reserved - Please note that the drawing & the copyright therein is the property of IKO & is issued on the understanding that the drawing or any detail thereof will not be divulged to a third party unless written permission is first obtained from IKO technical services department.
The drawing is valid only when approved by the architect/contractor concerned.
Waterproofing should be installed in accordance with BS 8000: Part 4:1989, BS 6229 and IKO fixing instructions.
Only published current standard details are included in any IKO guarantee that covers design liability.
Any amendments to these details must be reviewed and approved in writing by the IKO Technical Services Department.
Data sheets for all IKO products are available on request.
Project specifications are available on request.
Further information on all IKO products and services can be obtained through www.ikogroup.com or IKO Technical Services.



 TECHNICAL SERVICES Coney Green Rd Clay Cross Chesterfield S45 9HZ Tel: 01257 256888 Email: technical.cc@iko.com web: www.ikogroup.co.uk	Drawing title: IKO Permatec LI with IKO Ultra Prevent to Tall Upstand			Scale: NTS	Copyright Reserved - Please note that the drawing & the copyright therein is the property of IKO & is issued on the understanding that the drawing or any detail thereof will not be divulged to a third party unless written permission is first obtained from IKO technical services department. The drawing is valid only when approved by the architect/contractor concerned. Waterproofing should be installed in accordance with BS 8000: Part 4:1989, BS 6229 and IKO fixing instructions. Only published current standard details are included in any IKO guarantee that covers design liability. Any amendments to these details must be reviewed and approved in writing by the IKO Technical Services Department. Data sheets for all IKO products are available on request. Project specifications are available on request. Further information on all IKO products and services can be obtained through www.ikogroup.com or IKO Technical Services.
	Drawing No: PT-7C	Date: 20/07/2026	Revision: B	Drawn: CB	



IKO PLC

Appley Lane North
Appley Bridge Wigan
WN6 9AB

IKO Polymeric

Coney Green Road
Clay Cross
Chesterfield
S45 9HZ

t: 01257 255771

e: getintouch.uk@iko.com

Member of the IKO Group



IKOGROUP.CO.UK

Disclaimer: This document is for guidance purposes only; pricing subcontractors are required to take-off dimensions based on information issued to them as part of a relevant tender package. IKO PLC accepts no responsibility for errors in measurements contained in this document.