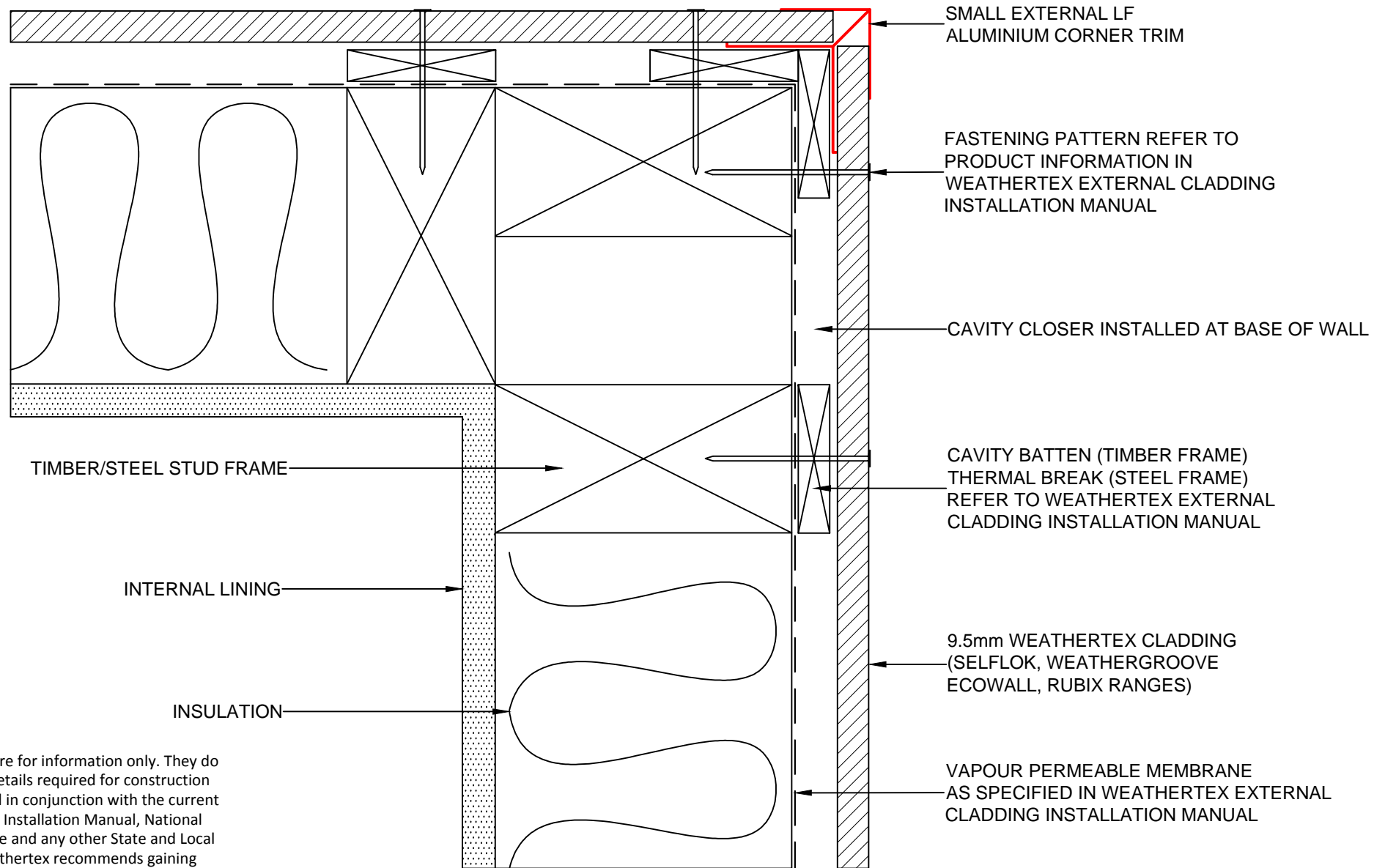


**WEATHERTEX
CONSTRUCTION
DETAILS**

RUBIX PANELS

CAVITY &
STEEL FRAME
CONSTRUCTION



These drawings are for information only. They do not contain full details required for construction and must be used in conjunction with the current issue Weathertex Installation Manual, National Construction Code and any other State and Local Regulations. Weathertex recommends gaining professional advice to ensure the drawings are suitable for your project. Weathertex accepts no liability in respect to the use of these drawings.

	DRAWING NAME:	SCALE:	DRAWN BY:	CHECKED BY:	DATE:	DRAWING No.:	SHT SIZE
	CAVITY FIX INSTALLATION - SMALL EXTERNAL LF CORNER (SELFLOK, WEATHERGROOVE, ECOWALL, RUBIX RANGES)	NTS	A.MOATE	R.STUART	21.07.20	CD-CF-1	A4

CAVITY CLOSER INSTALLED AT BASE OF WALL

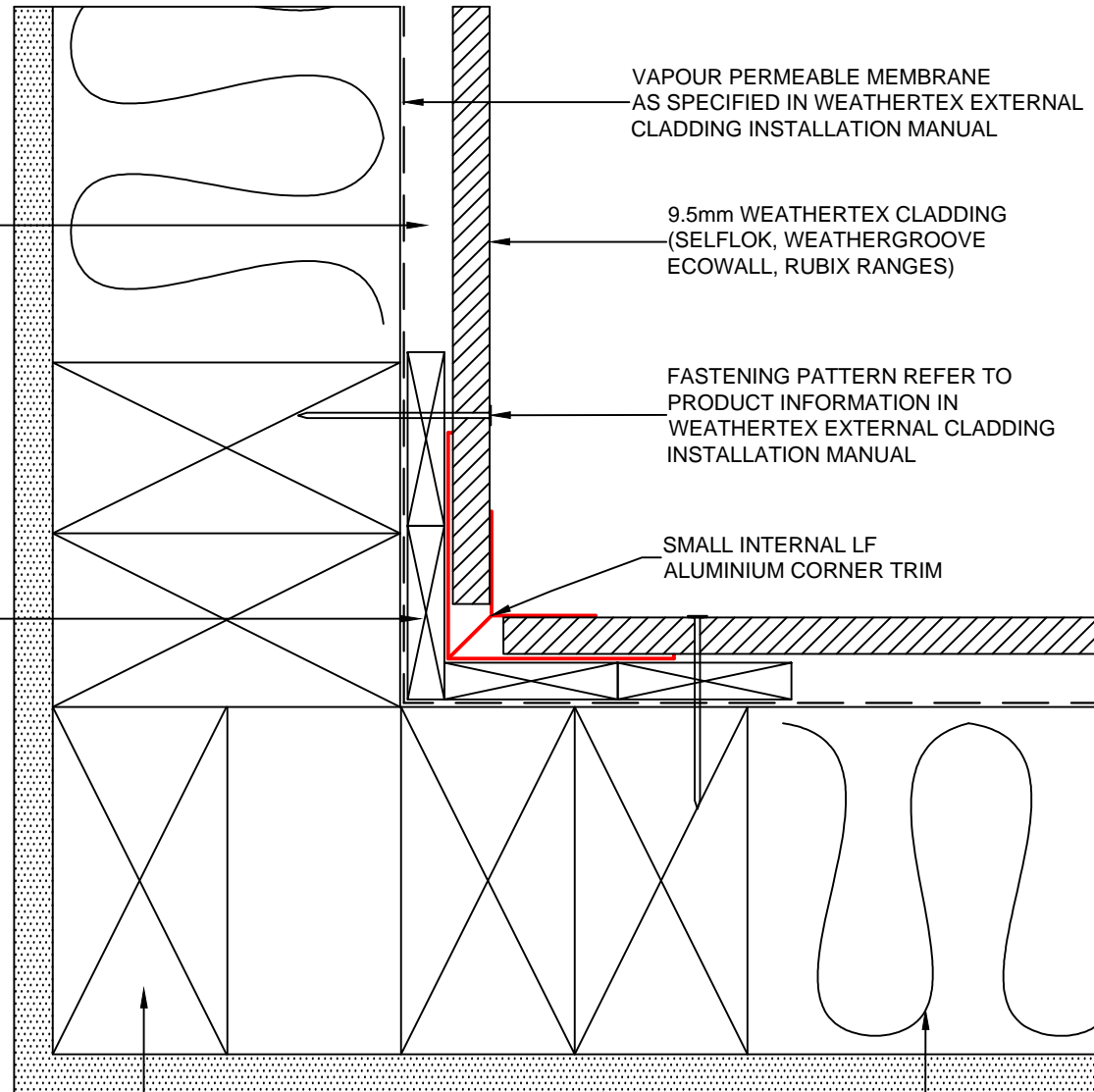
CAVITY BATTEN (TIMBER FRAME)
THERMAL BREAK (STEEL FRAME)
REFER TO WEATHERTEX EXTERNAL
CLADDING INSTALLATION MANUAL

VAPOUR PERMEABLE MEMBRANE
AS SPECIFIED IN WEATHERTEX EXTERNAL
CLADDING INSTALLATION MANUAL

9.5mm WEATHERTEX CLADDING
(SELFLOK, WEATHERGROOVE
ECOWALL, RUBIX RANGES)

FASTENING PATTERN REFER TO
PRODUCT INFORMATION IN
WEATHERTEX EXTERNAL CLADDING
INSTALLATION MANUAL

SMALL INTERNAL LF
ALUMINIUM CORNER TRIM



TIMBER/STEEL STUD FRAME

INTERNAL LINING

INSULATION

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DRAWING NAME:
CAVITY FIX INSTALLATION - SMALL INTERNAL LF CORNER
(SELFLOK, WEATHERGROOVE, ECOWALL, RUBIX RANGES)

SCALE:

NTS

DRAWN BY:

A.MOATE

CHECKED BY:

R.STUART

DATE:

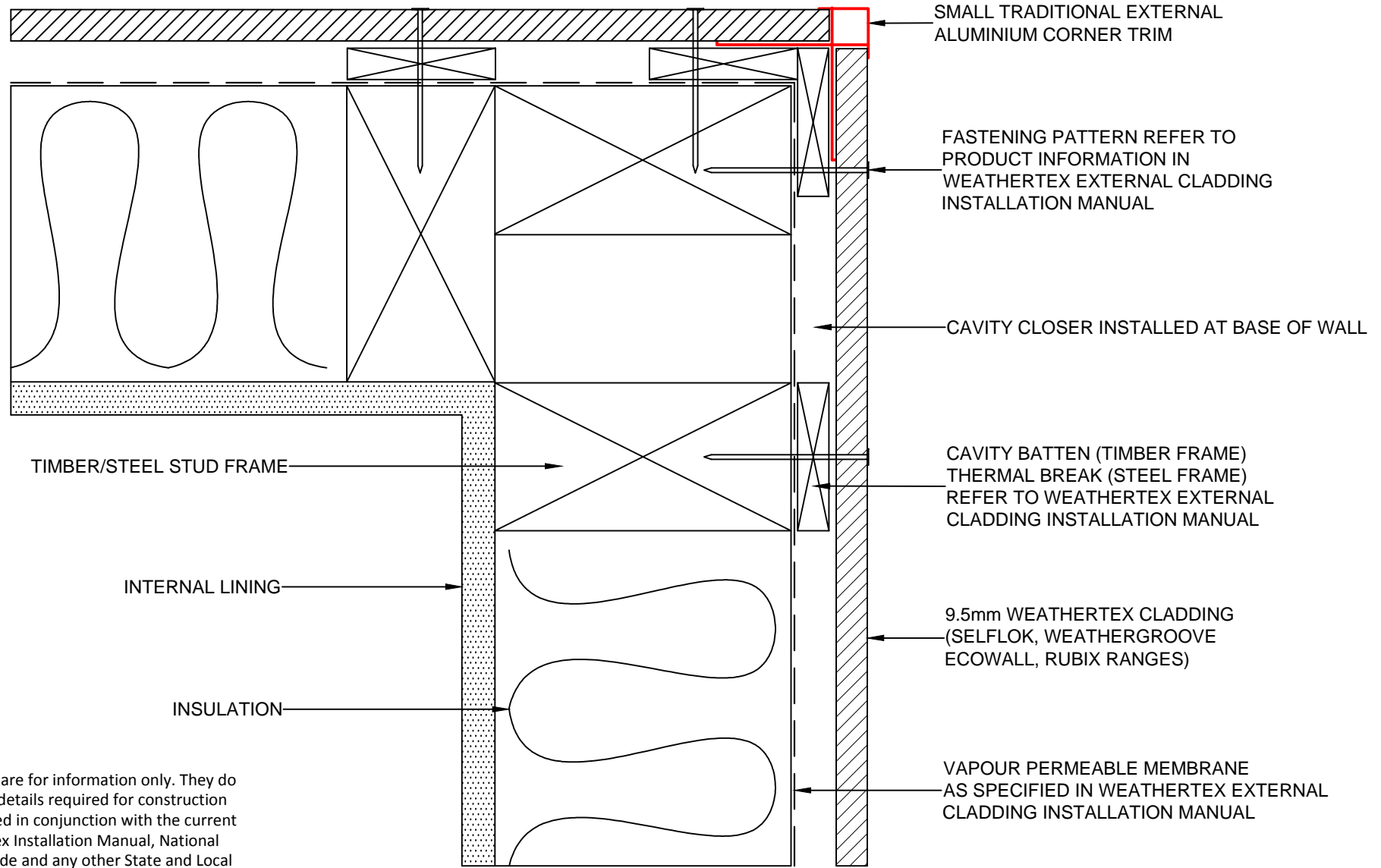
21.07.20

DRAWING No.:

CD-CF-2

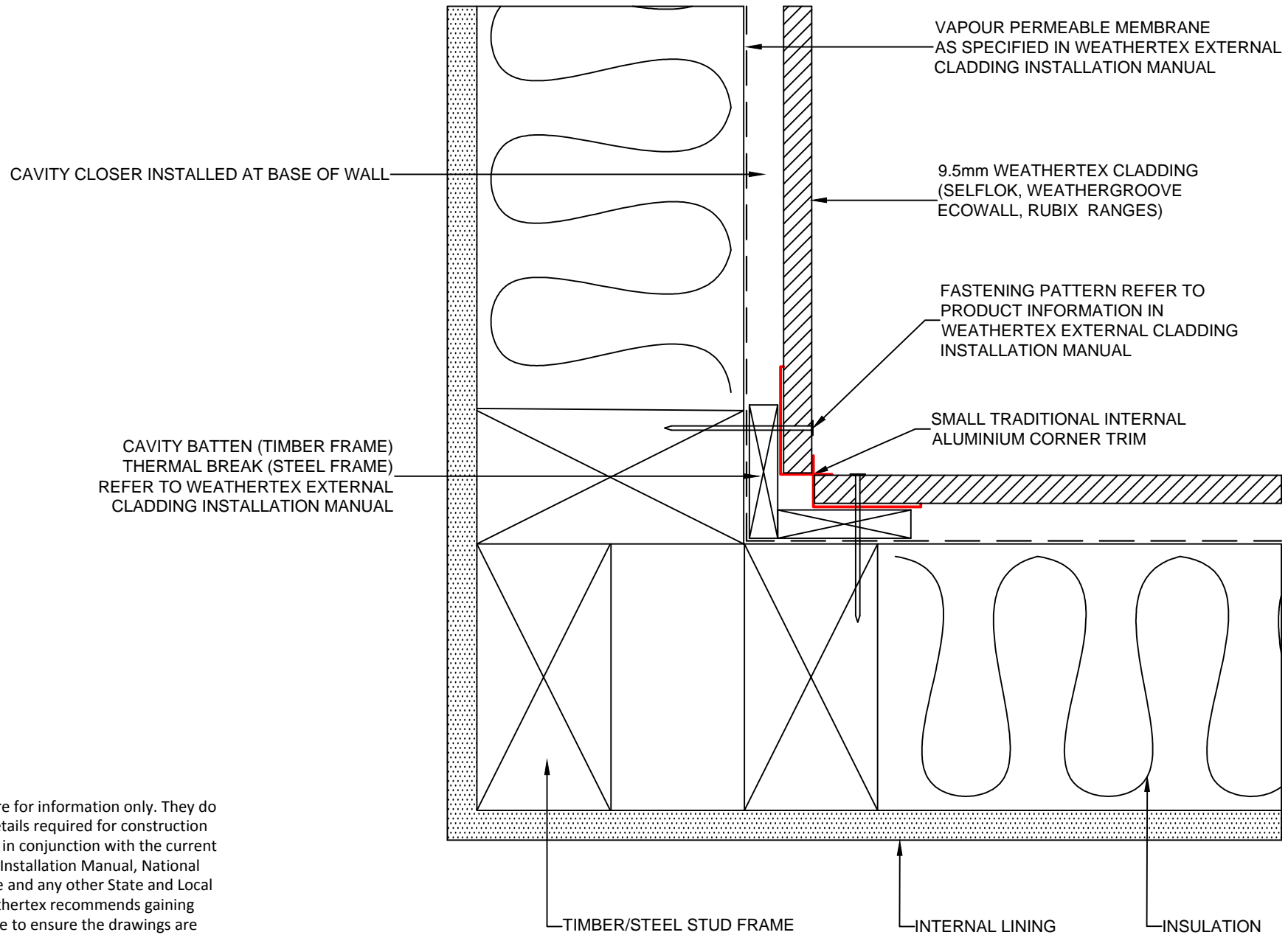
SHT SIZE

A4



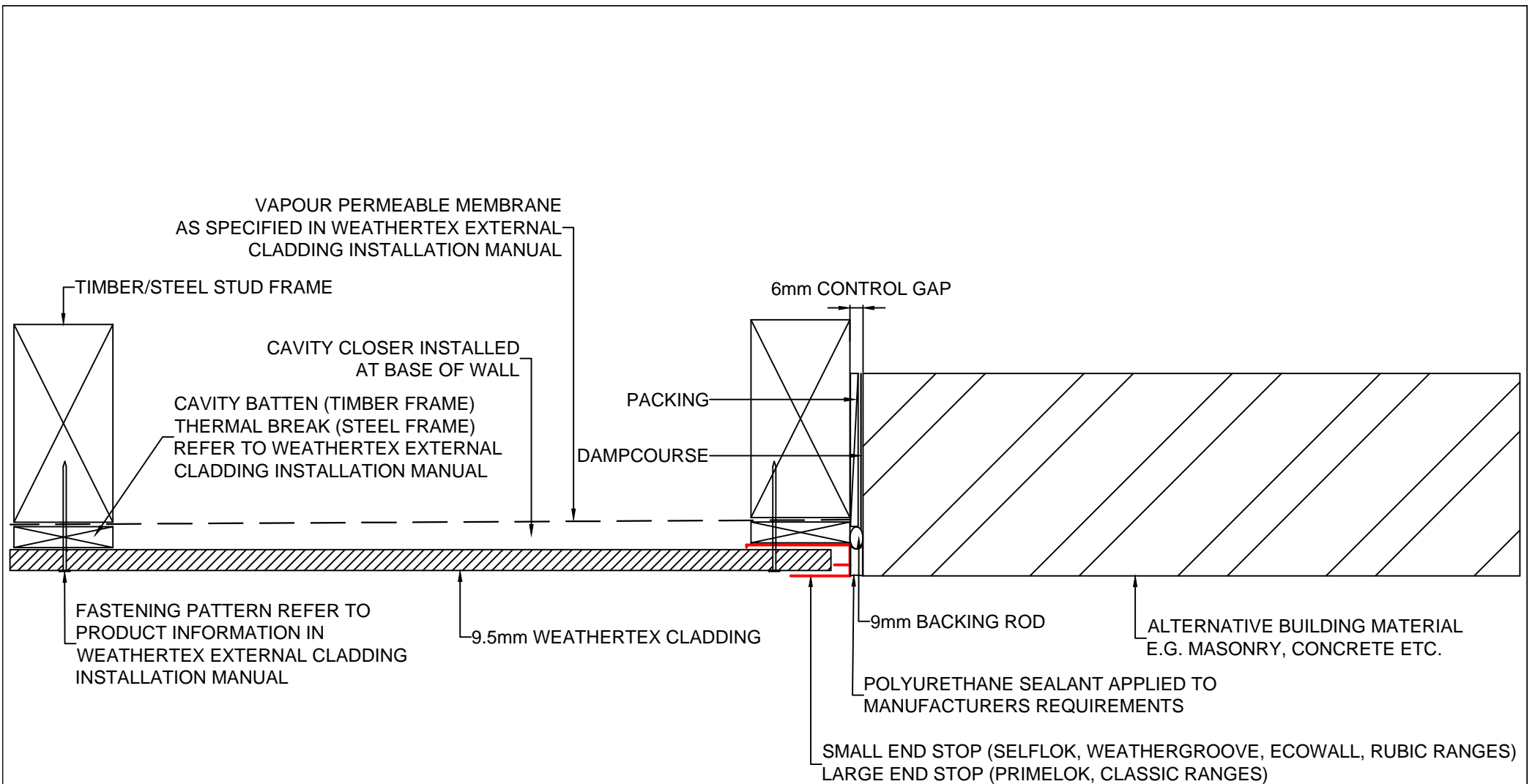
These drawings are for information only. They do not contain full details required for construction and must be used in conjunction with the current issue Weathertex Installation Manual, National Construction Code and any other State and Local Regulations. Weathertex recommends gaining professional advice to ensure the drawings are suitable for your project. Weathertex accepts no liability in respect to the use of these drawings.

	DRAWING NAME: CAVITY FIX INSTALLATION - SMALL EXTERNAL TRADITIONAL CORNER (SELFLOK, WEATHERGROOVE, ECOWALL, RUBIX RANGES)	SCALE: NTS	DRAWN BY: A.MOATE	CHECKED BY: R.STUART	DATE: 07.07.20	DRAWING No.: CD-CF-3	SHT SIZE A4



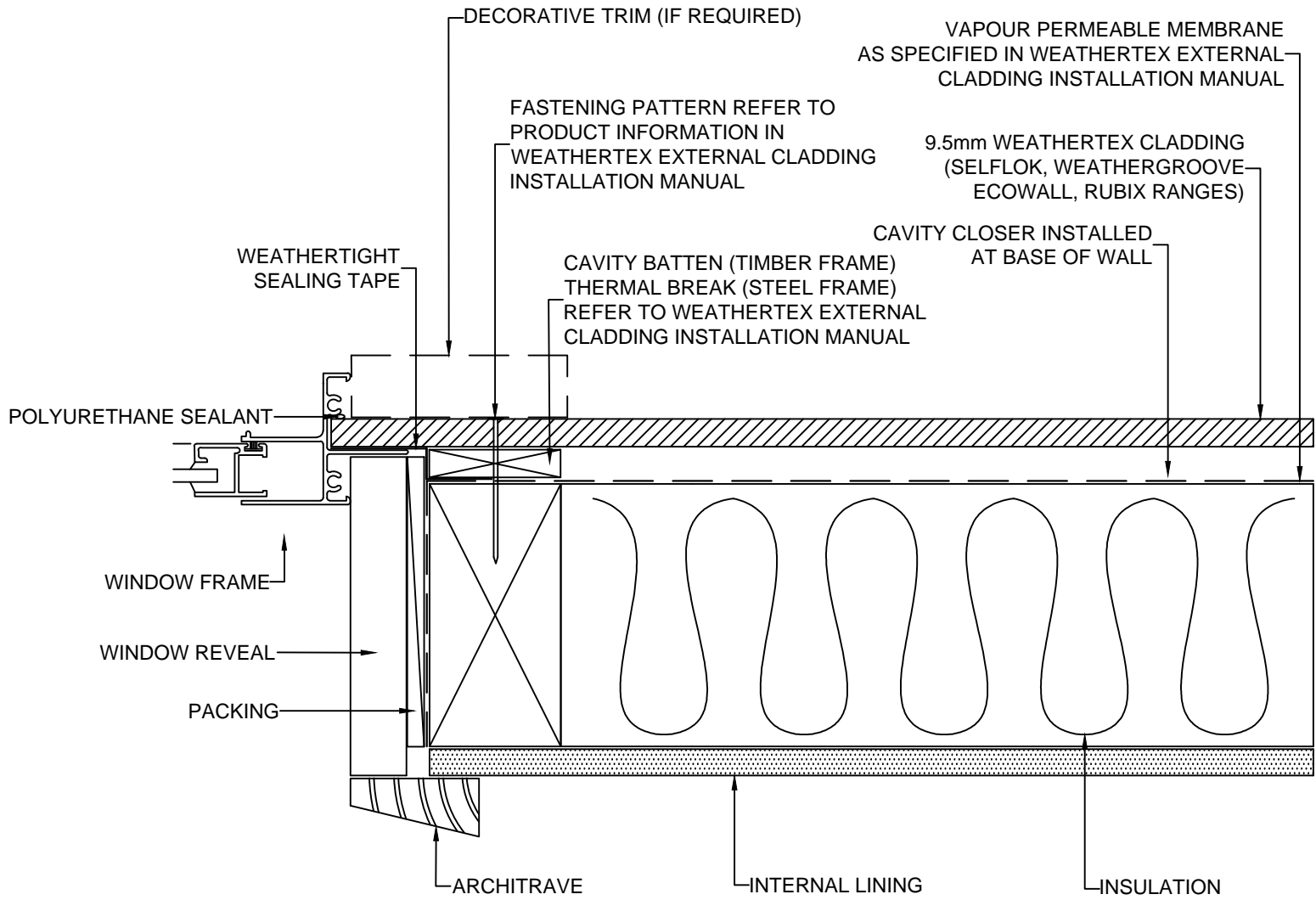
These drawings are for information only. They do not contain full details required for construction and must be used in conjunction with the current issue Weathertex Installation Manual, National Construction Code and any other State and Local Regulations. Weathertex recommends gaining professional advice to ensure the drawings are suitable for your project. Weathertex accepts no liability in respect to the use of these drawings.

	DRAWING NAME: CAVITY FIX INSTALLATION - SMALL INTERNAL TRADITIONAL CORNER (SELFLOK, WEATHERGROOVE, ECOWALL, RUBIX RANGES)	SCALE: NTS	DRAWN BY: A.MOATE	CHECKED BY: R.STUART	DATE: 21.07.20	DRAWING No.: CD-CF-4	SHT SIZE A4
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	DRAWING NAME: CAVITY FIX INSTALLATION - END STOP SEPARATION FROM ALTERNATIVE BUILDING MATERIALS (ALL RANGES)	SCALE:	DRAWN BY:	CHECKED BY:	DATE:	DRAWING No.:	SHT SIZE
		NTS	A.MOATE	R.STUART	21.07.20	CD-CF-7	A4

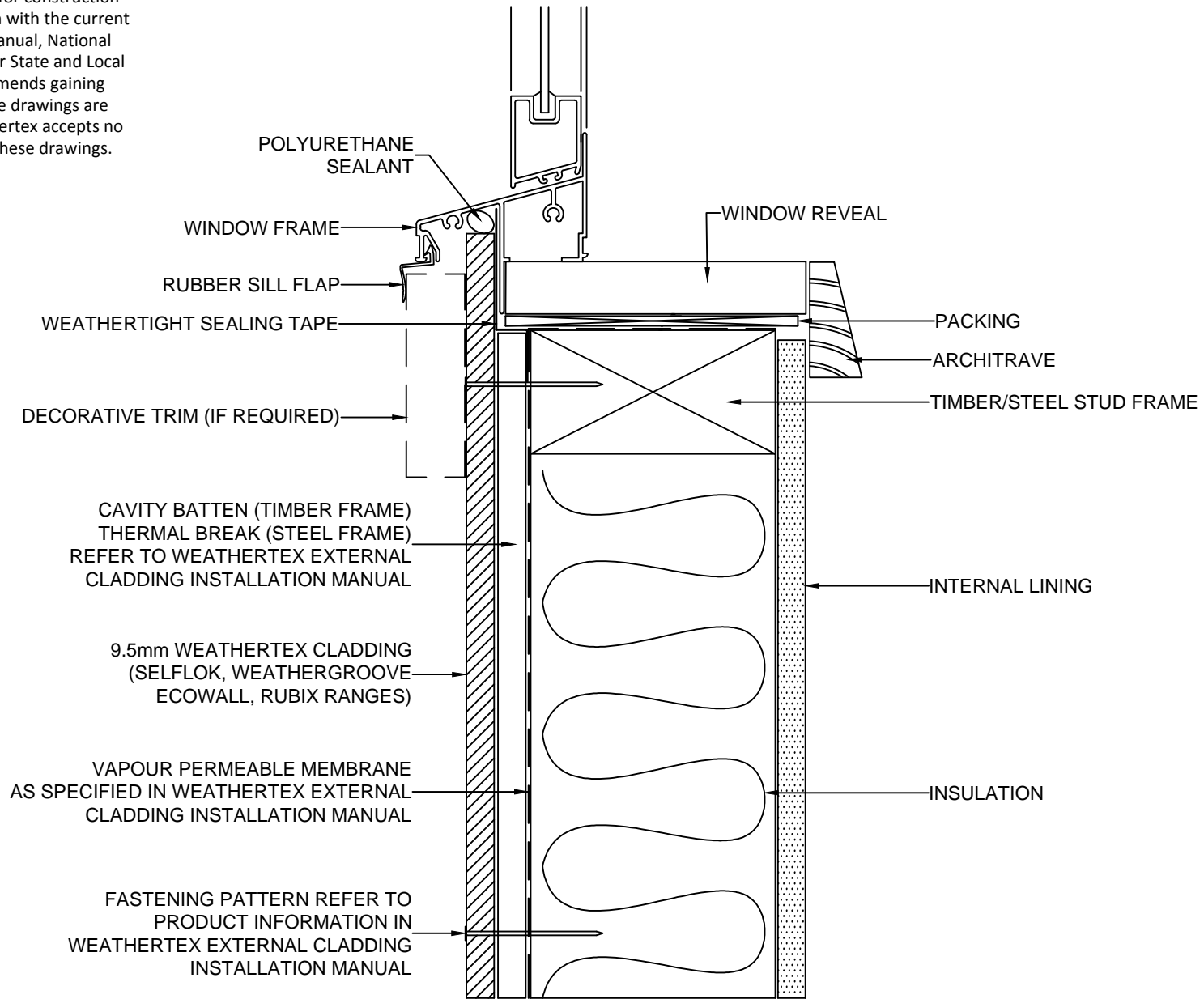


These drawings are for information only. They do not contain full details required for construction and must be used in conjunction with the current issue WeatherTex Installation Manual, National Construction Code and any other State and Local Regulations. WeatherTex recommends gaining professional advice to ensure the drawings are suitable for your project. WeatherTex accepts no liability in respect to the use of these drawings.


WINDOW MEMBRANE TRIM DETAIL TO BE INSTALLED TO AS4200.2:2017 Fig 4.7

	DRAWING NAME: CAVITY FIX INSTALLATION - WINDOW FRAME JAMB (SELFLOK, WEATHERGROOVE, ECOWALL, RUBIX RANGES)	SCALE: NTS	DRAWN BY: A.MOATE	CHECKED BY: R.STUART	DATE: 27.07.20	DRAWING No.: CD-CF-8	SHT SIZE A4

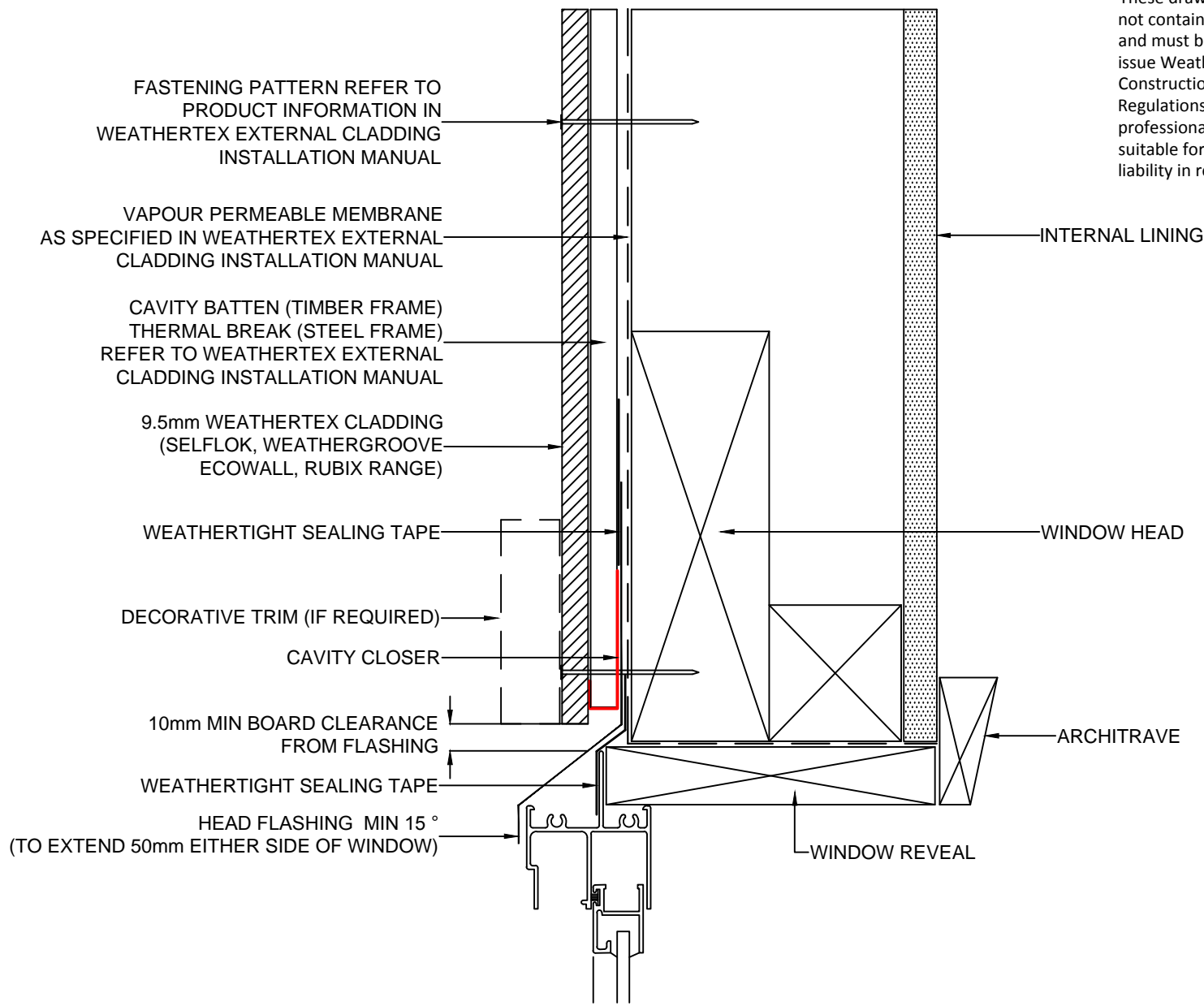
These drawings are for information only. They do not contain full details required for construction and must be used in conjunction with the current issue Weathertex Installation Manual, National Construction Code and any other State and Local Regulations. Weathertex recommends gaining professional advice to ensure the drawings are suitable for your project. Weathertex accepts no liability in respect to the use of these drawings.



WINDOW MEMBRANE TRIM DETAIL TO BE INSTALLED TO AS4200.2:2017 Fig 4.7

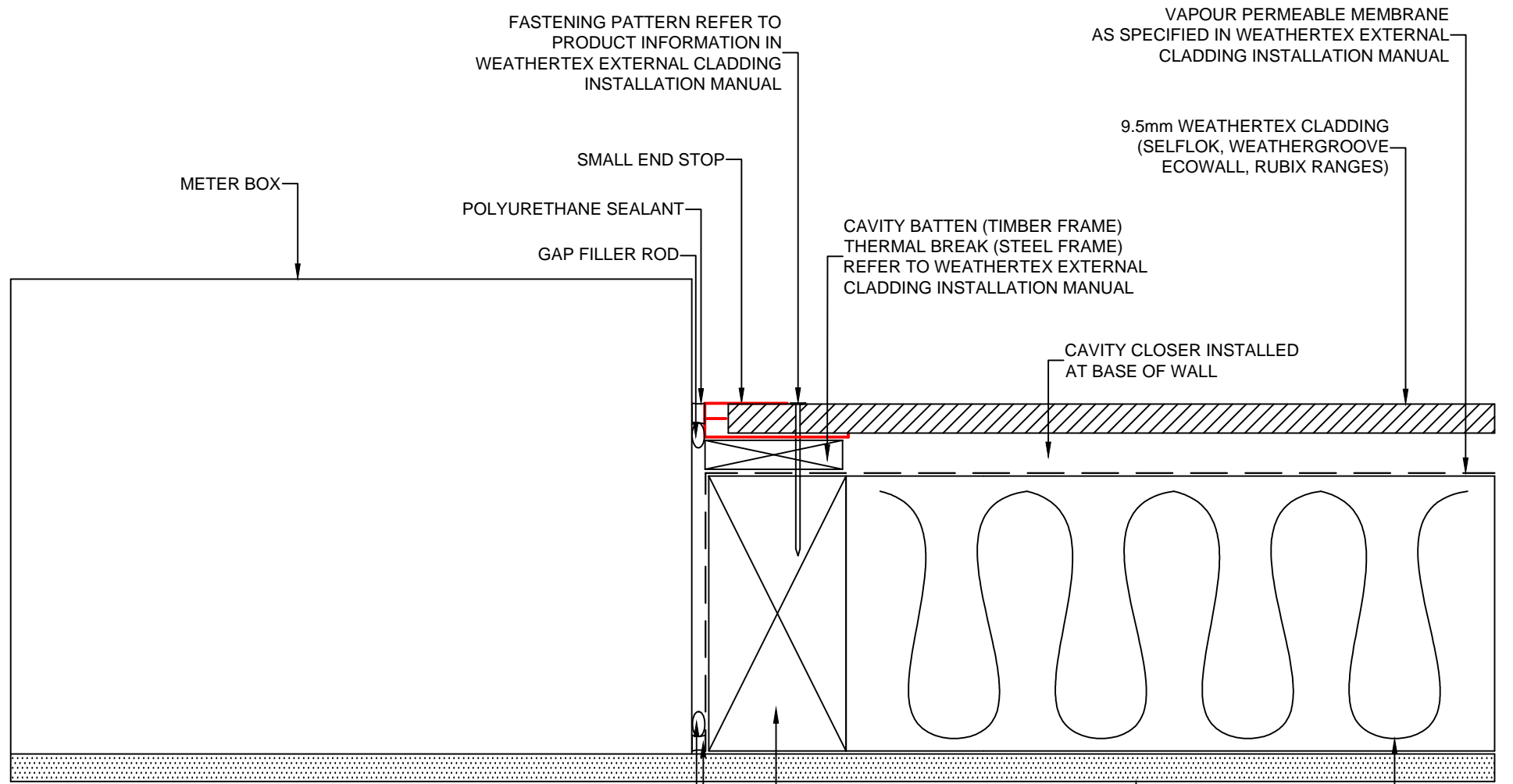
	DRAWING NAME:	SCALE:	DRAWN BY:	CHECKED BY:	DATE:	DRAWING No.:	SHT SIZE
	CAVITY FIX INSTALLATION - WINDOW FRAME SILL (SELFLOK, WEATHERGROOVE, ECOWALL, RUBIX RANGES)	NTS	A.MOATE	R.STUART	27.07.20	CD-CF-9	A4

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WINDOW MEMBRANE TRIM DETAIL TO BE INSTALLED TO AS4200.2:2017 Fig 4.7

	DRAWING NAME:	SCALE:	DRAWN BY:	CHECKED BY:	DATE:	DRAWING No.:	SHT SIZE
	CAVITY FIX INSTALLATION - WINDOW FRAME HEAD (SELFLOK, WEATHERGROOVE, ECOWALL, RUBIX RANGES)	NTS	A.MOATE	R.STUART	27.07.20	CD-CF-10	A4



FASTENING PATTERN REFER TO PRODUCT INFORMATION IN WEATHERTEX EXTERNAL CLADDING INSTALLATION MANUAL

VAPOUR PERMEABLE MEMBRANE AS SPECIFIED IN WEATHERTEX EXTERNAL CLADDING INSTALLATION MANUAL

METER BOX

POLYURETHANE SEALANT
SMALL END STOP

9.5mm WEATHERTEX CLADDING (SELFLOK, WEATHERGROOVE ECOWALL, RUBIX RANGES)

GAP FILLER ROD

CAVITY BATTEN (TIMBER FRAME) THERMAL BREAK (STEEL FRAME) REFER TO WEATHERTEX EXTERNAL CLADDING INSTALLATION MANUAL

CAVITY CLOSER INSTALLED AT BASE OF WALL

GAP FILLER ROD (WHERE METER BOX EXTENDS THROUGH INTERNAL WALL)

TIMBER/STEEL STUD FRAME

INTERNAL LINING

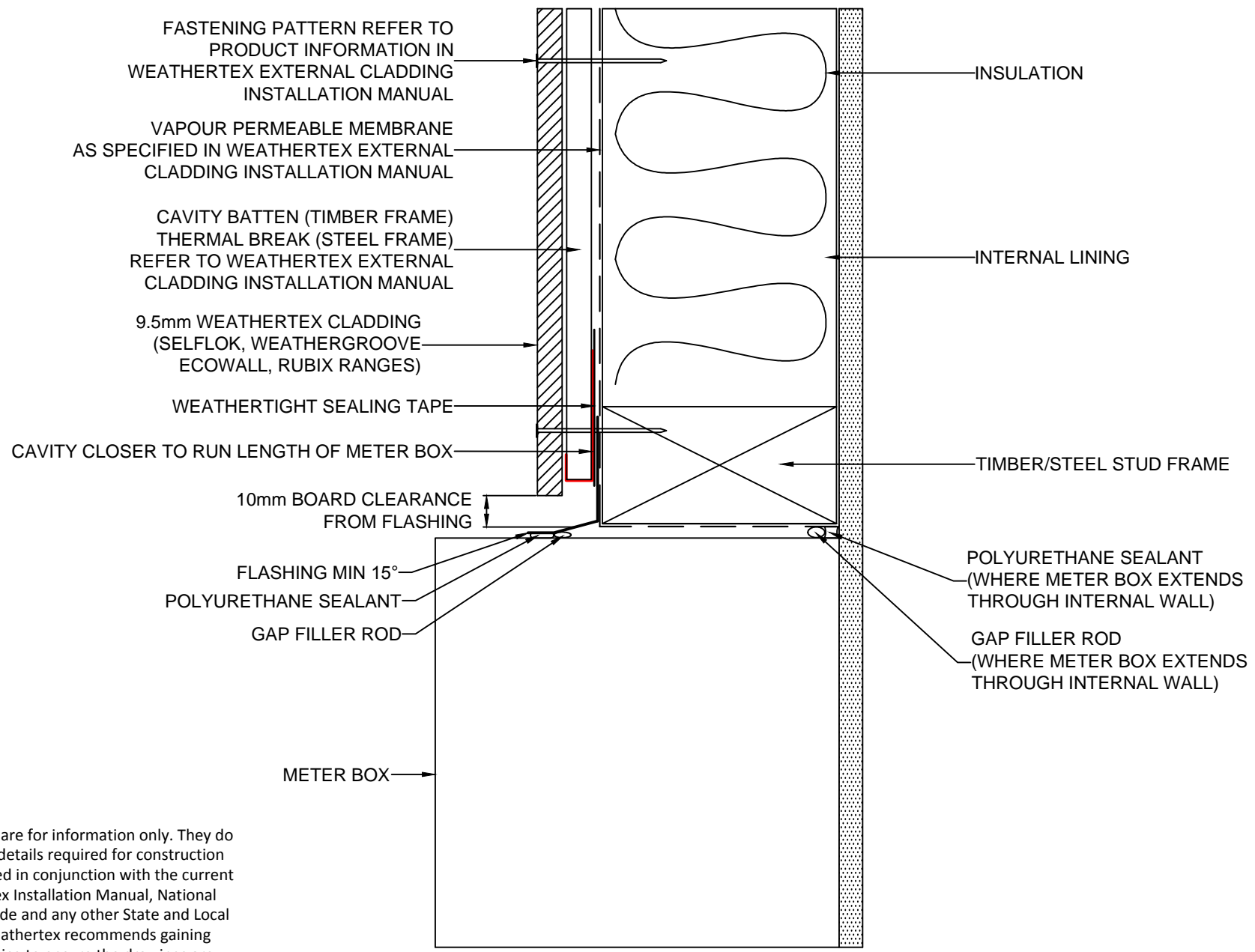
INSULATION

POLYURETHANE SEALANT (WHERE METER BOX EXTENDS THROUGH INTERNAL WALL)

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METER BOX TRIM DETAIL TO BE INSTALLED TO AS4200.2:2017 Fig 4.7

	DRAWING NAME: CAVITY FIX INSTALLATION - METER BOX JAMB (SELFLOK, WEATHERGROOVE, ECOWALL, RUBIX RANGES)	SCALE: NTS	DRAWN BY: A.MOATE	CHECKED BY: R.STUART	DATE: 21.07.20	DRAWING No.: CD-CF-14	SHT SIZE A4

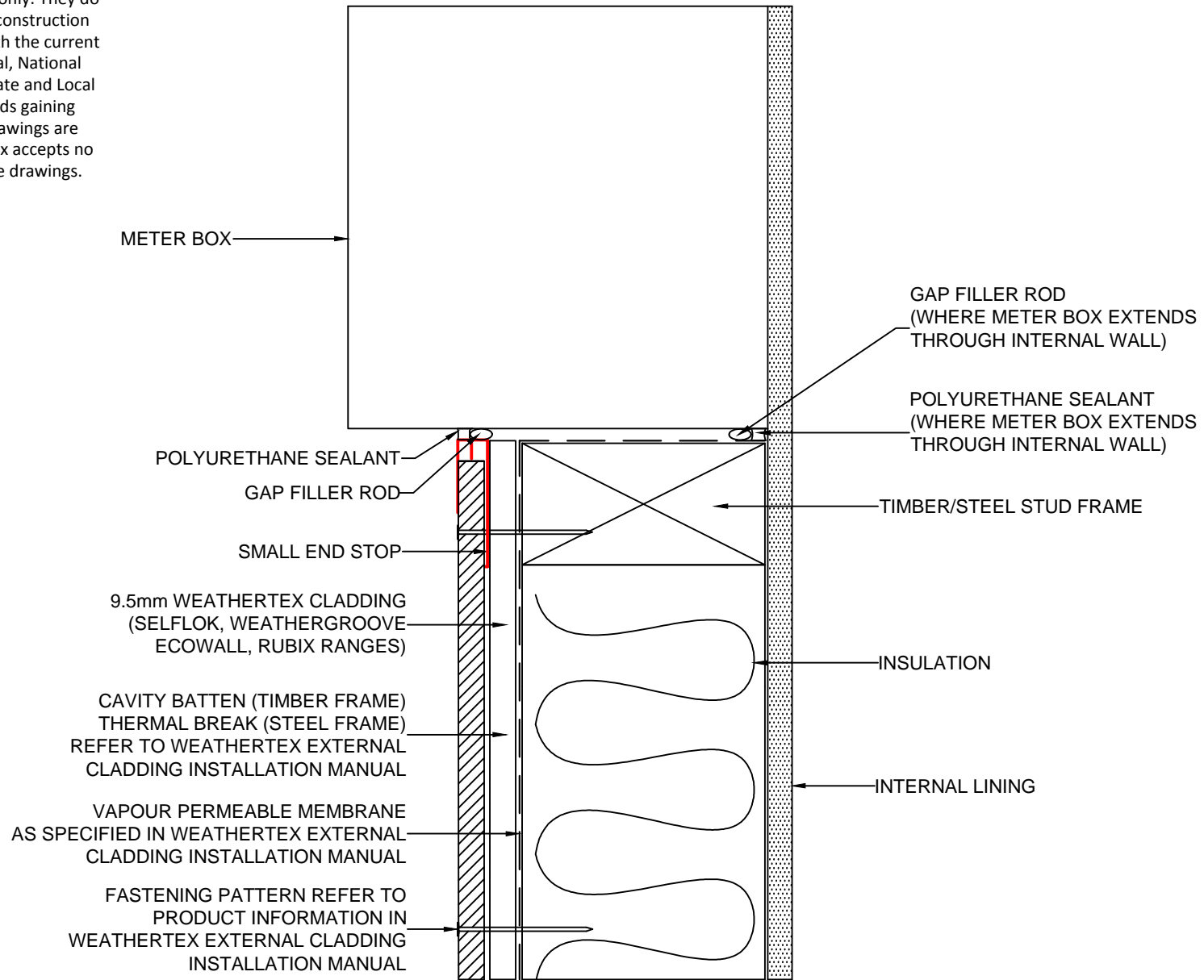


These drawings are for information only. They do not contain full details required for construction and must be used in conjunction with the current issue WeatherTex Installation Manual, National Construction Code and any other State and Local Regulations. WeatherTex recommends gaining professional advice to ensure the drawings are suitable for your project. WeatherTex accepts no liability in respect to the use of these drawings.


METER BOX MEMBRANE TRIM DETAIL TO BE INSTALLED TO AS4200.2:2017 Fig 4.7

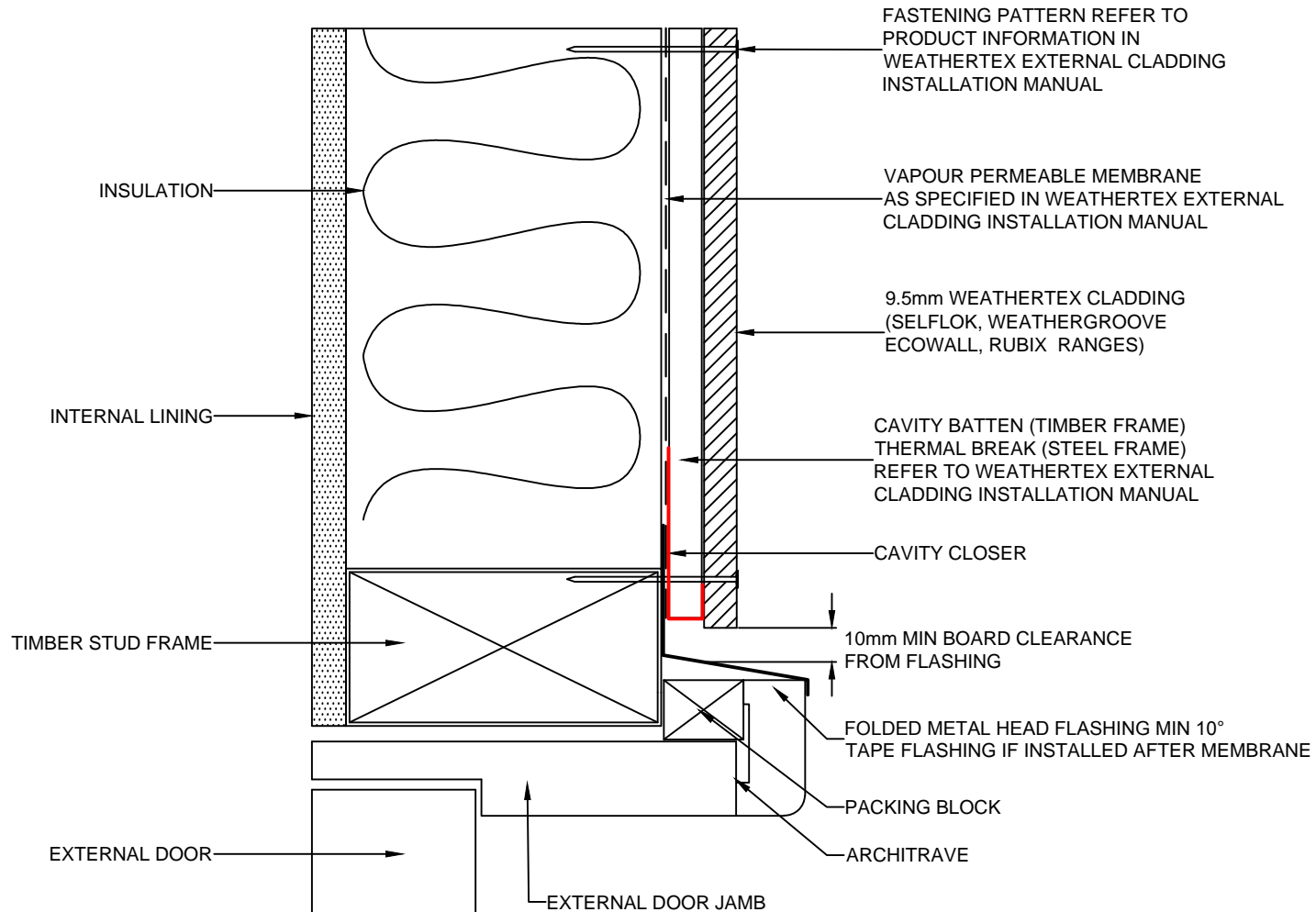
	DRAWING NAME: CAVITY FIX INSTALLATION - METER BOX HEAD (SELFLOK, WEATHERGROOVE, ECOWALL, RUBIX RANGES)	SCALE: NTS	DRAWN BY: A.MOATE	CHECKED BY: R.STUART	DATE: 21.07.20	DRAWING No.: CD-CF-15	SHT SIZE A4

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METER BOX MEMBRANE TRIM DETAIL TO BE INSTALLED TO AS4200.2:2017 Fig 4.7

	DRAWING NAME:	SCALE:	DRAWN BY:	CHECKED BY:	DATE:	DRAWING No.:	SHT SIZE
	CAVITY FIX INSTALLATION - METER BOX SILL (SELFLOK, WEATHERGROOVE, ECOWALL, RUBIX RANGES)	NTS	A.MOATE	R.STUART	21.07.20	CD-CF-16	A4



These drawings are for information only. They do not contain full details required for construction and must be used in conjunction with the current issue Weathertex Installation Manual, National Construction Code and any other State and Local Regulations. Weathertex recommends gaining professional advice to ensure the drawings are suitable for your project. Weathertex accepts no liability in respect to the use of these drawings.



DRAWING NAME:
CAVITY FIX INSTALLATION - DOOR HEAD
(SELFLOK, WEATHERGROOVE, ECOWALL, RUBIX RANGES)

SCALE:
NTS

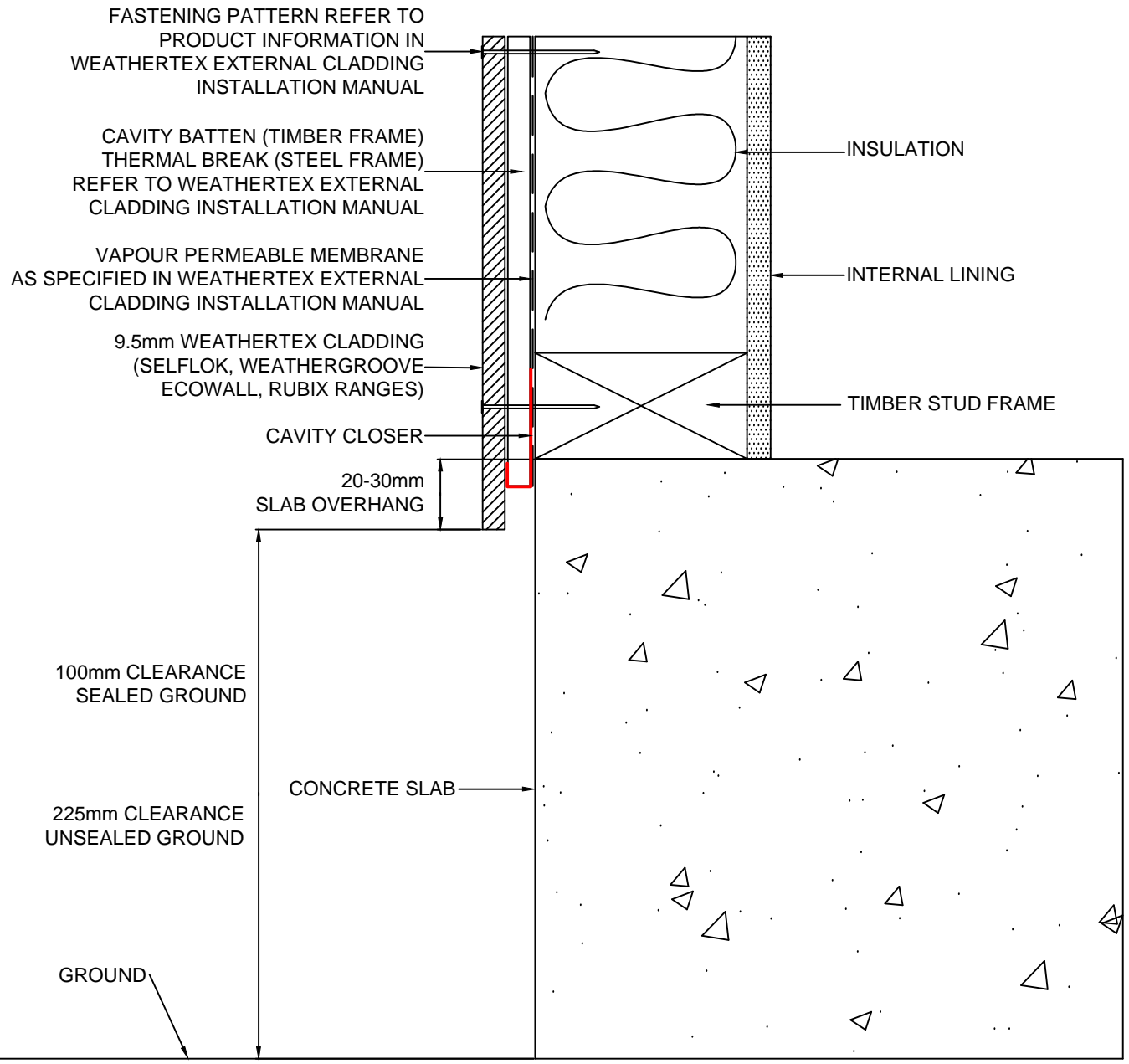
DRAWN BY:
A.MOATE

CHECKED BY:
R.STUART


DATE:
27.07.20

DRAWING No.:
CD-CF-20

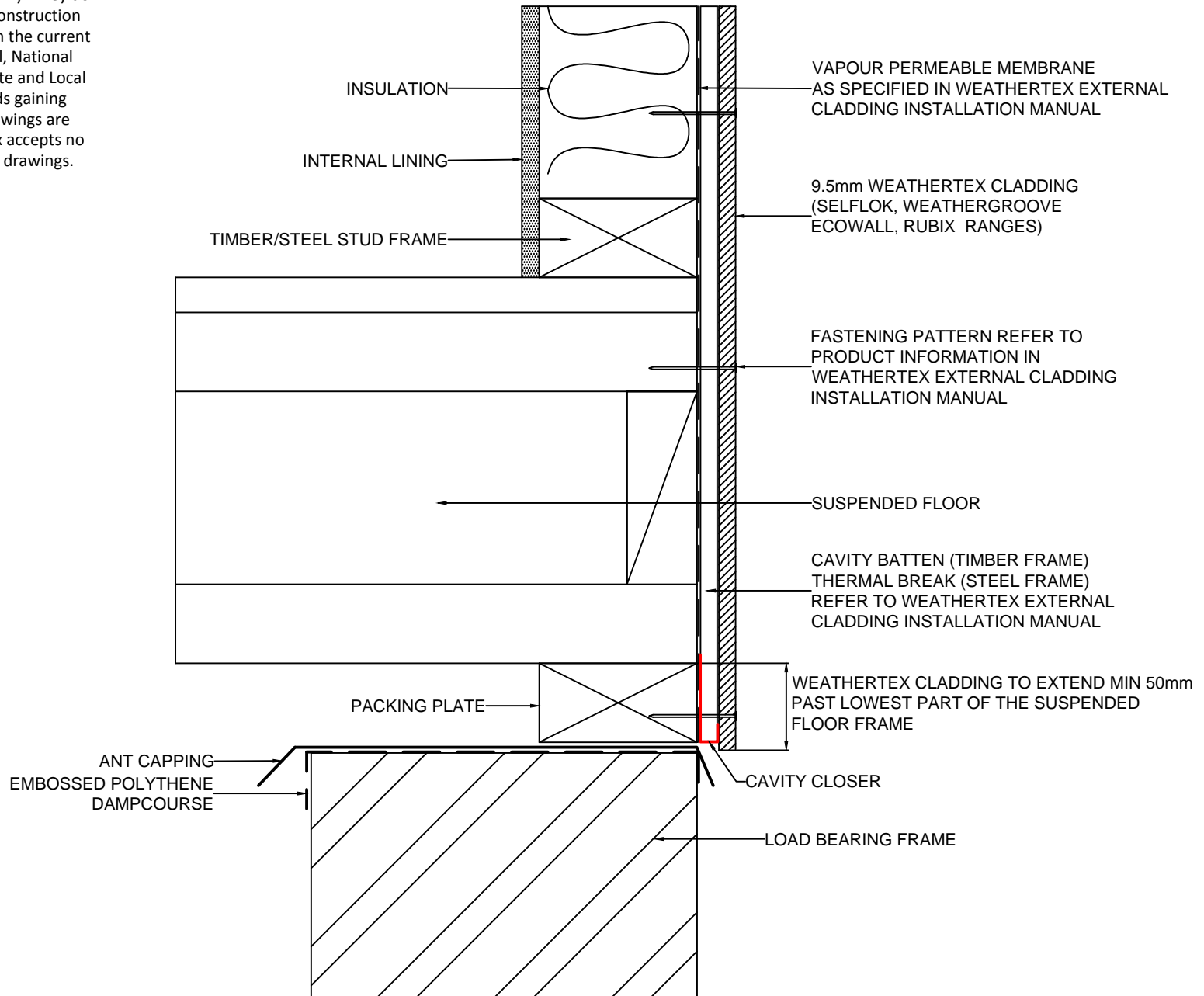
SHT SIZE
A4



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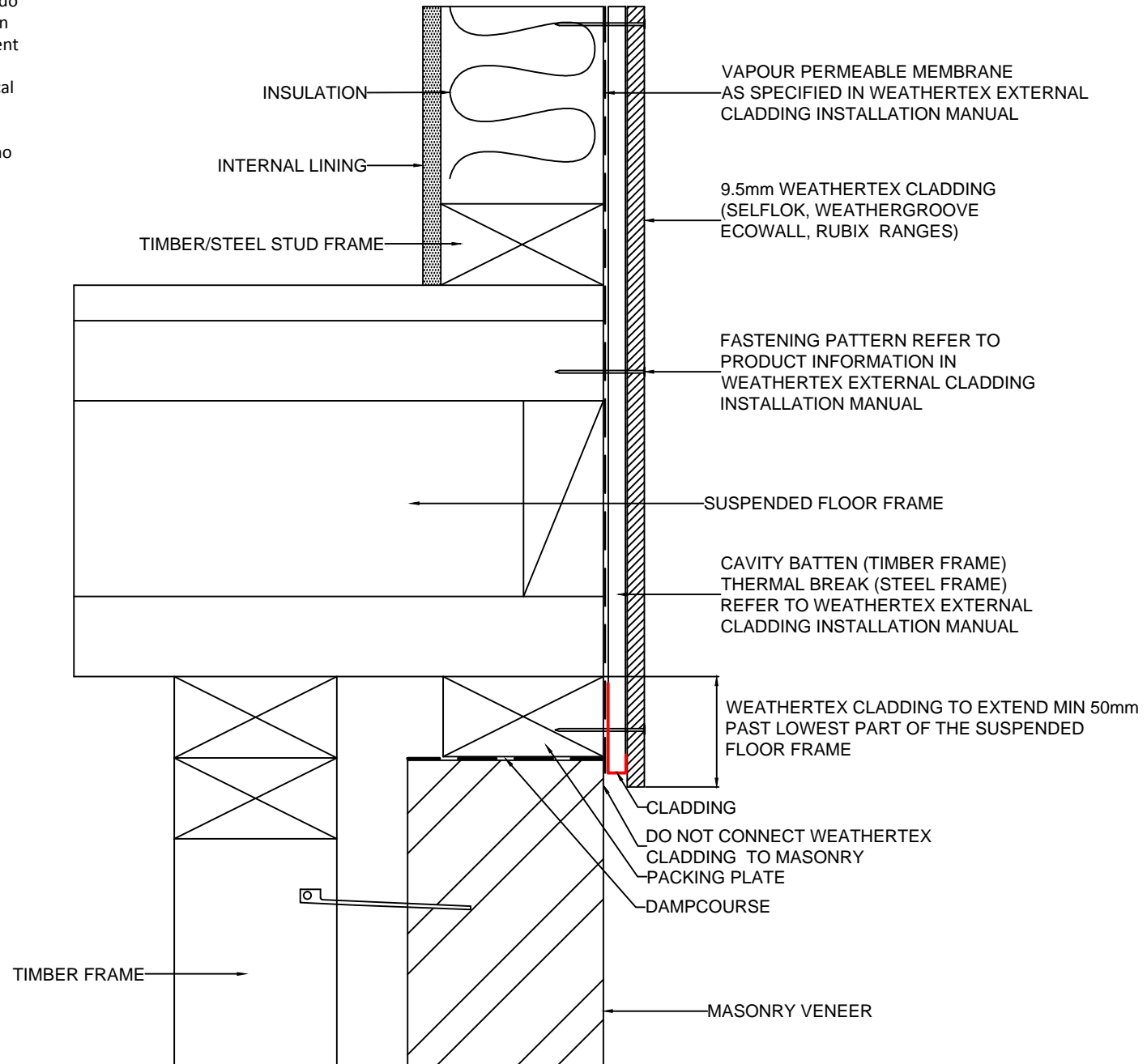
	<p>DRAWING NAME: CAVITY FIX INSTALLATION - CONCRETE SLAB GROUND CLEARANCE (SELFLOK, WEATHERGROOVE, ECOWALL, RUBIX RANGES)</p>	<p>SCALE: NTS</p>	<p>DRAWN BY: A.MOATE</p>	<p>CHECKED BY: R.STUART</p>	<p>DATE: 21.07.20</p>	<p>DRAWING No.: CD-CF-22</p>	<p>SHT SIZE A4</p>
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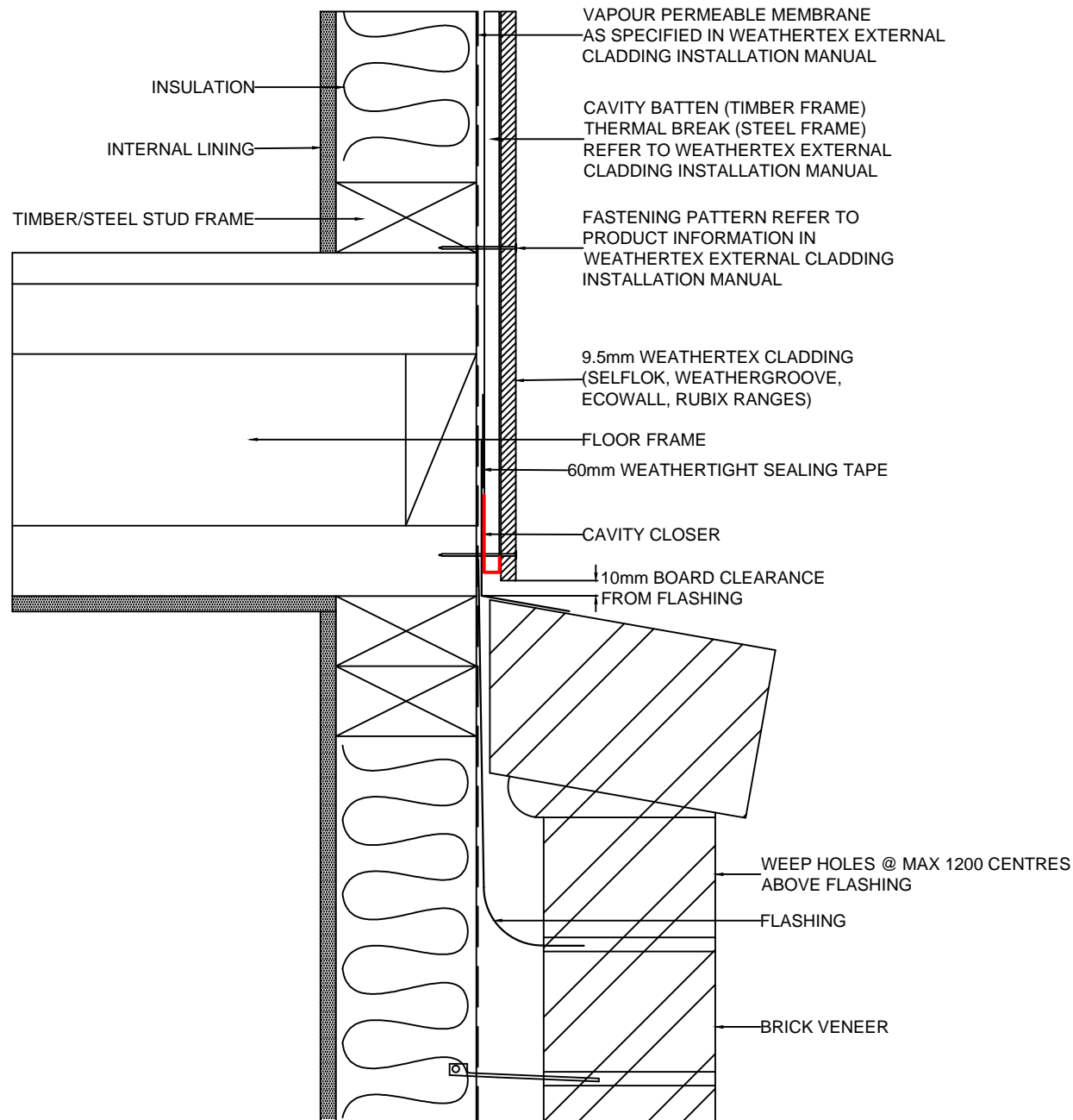


	<p>DRAWING NAME: CAVITY FIX INSTALLATION - CLADDING OVER PIER (SELFLOK, WEATHERGROOVE, ECOWALL, RUBIX RANGES)</p>	<p>SCALE: NTS</p>	<p>DRAWN BY: A.MOATE</p>	<p>CHECKED BY: R.STUART</p>	<p>DATE: 22.07.20</p>	<p>DRAWING No.: CD-CF-24</p>	<p>SHT SIZE A4</p>
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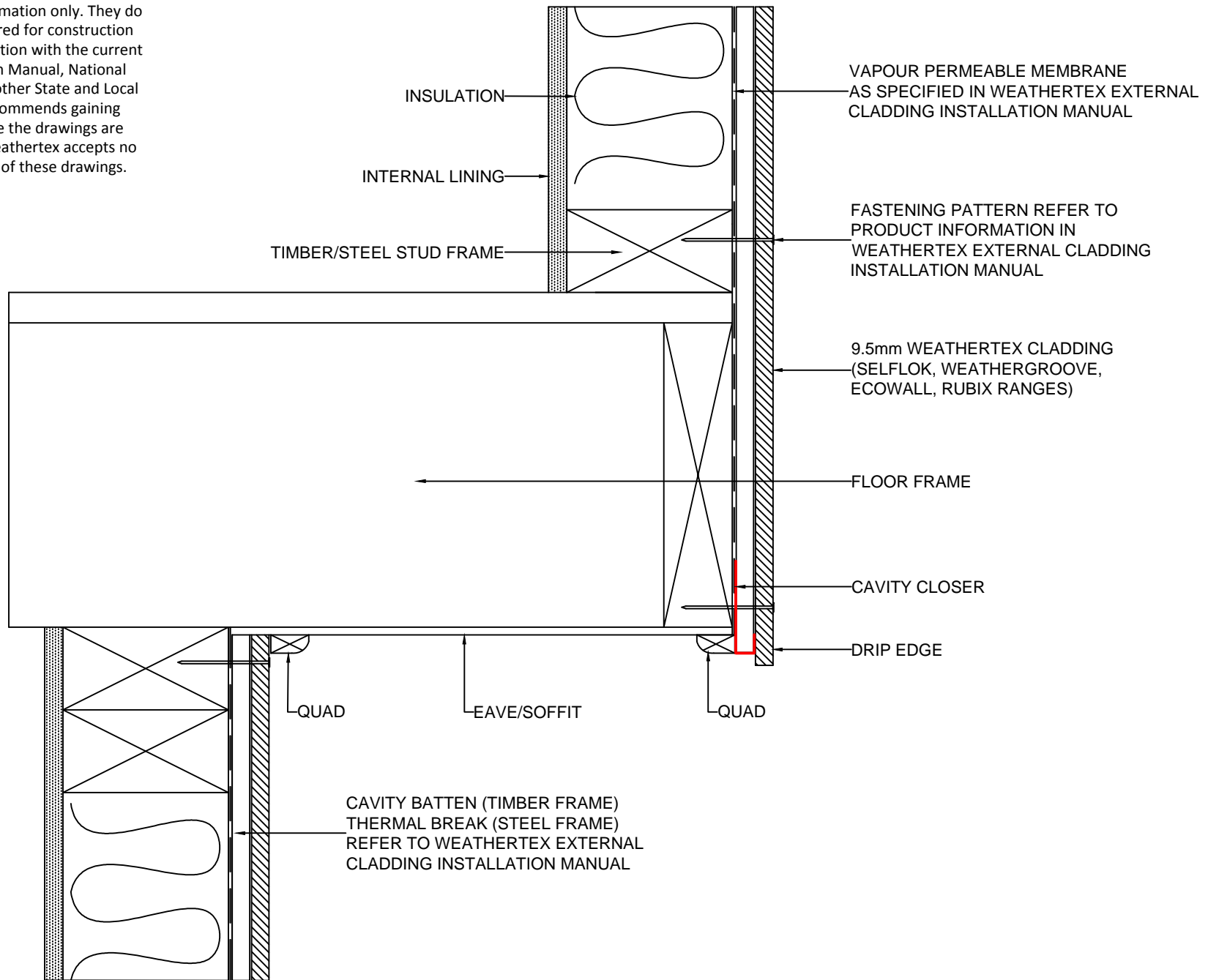
	DRAWING NAME: CAVITY FIX INSTALLATION - FLUSH WITH VENEER (SELFLOK, WEATHERGROOVE, ECOWALL, RUBIX RANGES)	SCALE: NTS	DRAWN BY: A.MOATE	CHECKED BY: R.STUART	DATE: 22.07.20	DRAWING No.: CD-CF-26	SHT SIZE A4



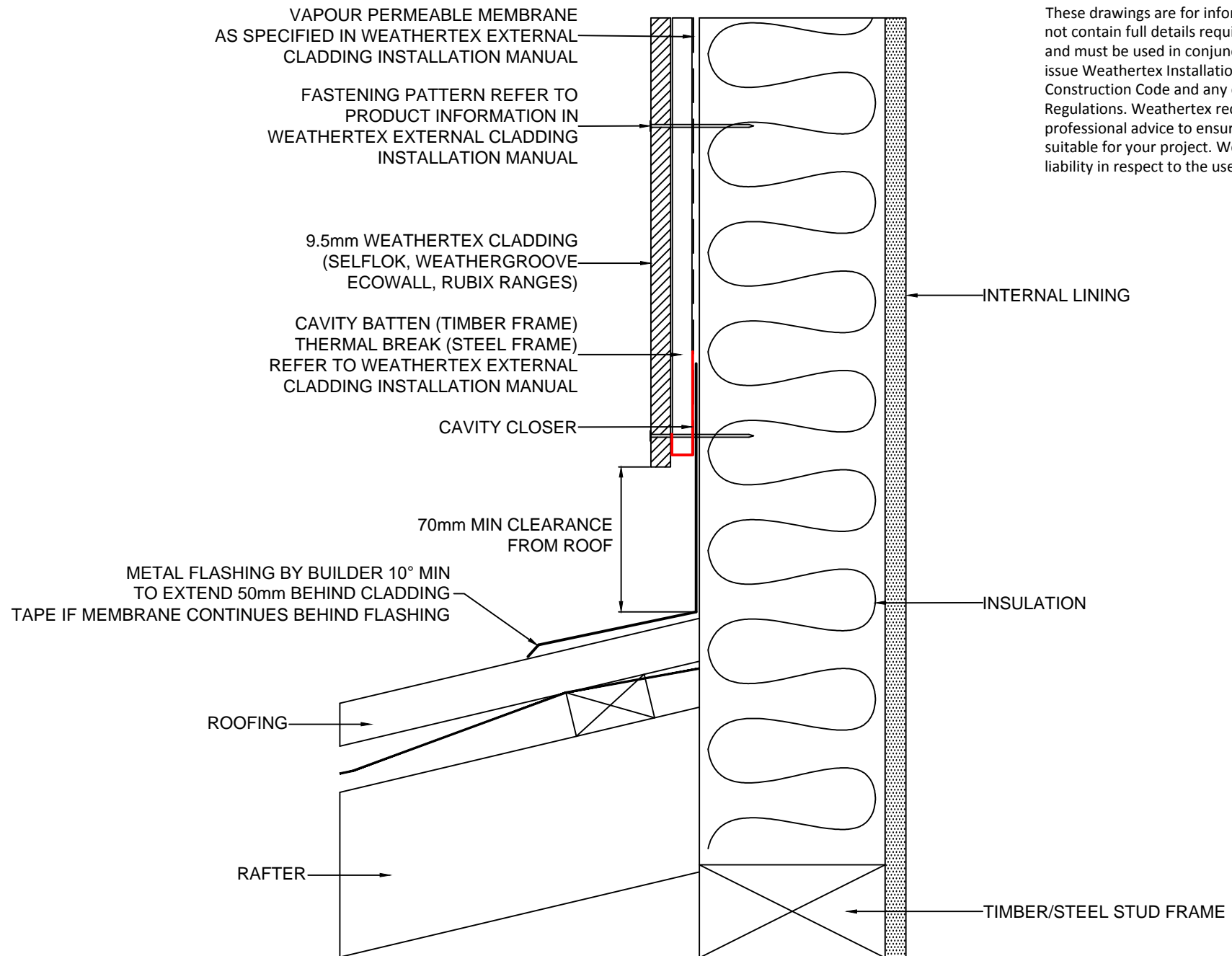
These drawings are for information only. They do not contain full details required for construction and must be used in conjunction with the current issue Weathertex Installation Manual, National Construction Code and any other State and Local Regulations. Weathertex recommends gaining professional advice to ensure the drawings are suitable for your project. Weathertex accepts no liability in respect to the use of these drawings.

	DRAWING NAME: CAVITY FIX INSTALLATION - SET BACK OVER BRICK VENEER (SELFLOK, WEATHERGROOVE, ECOWALL, RUBIX RANGES)	SCALE: NTS	DRAWN BY: A.MOATE	CHECKED BY: R.STUART	DATE: 22.07.20	DRAWING No.: CD-CF-28	SHT SIZE A4
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	<p>DRAWING NAME: CAVITY FIX INSTALLATION - CANTILEVER ROOF (SELFLOK, WEATHERGROOVE, ECOWALL, RUBIX RANGES)</p>	<p>SCALE: NTS</p>	<p>DRAWN BY: A.MOATE</p>	<p>CHECKED BY: R.STUART</p>	<p>DATE: 27.07.20</p>	<p>DRAWING No.: CD-CF-30</p>	<p>SHT SIZE A4</p>
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DRAWING NAME:
 CAVITY FIX INSTALLATION - ROOF CLEARANCE
 (SELFLOK, WEATHERGROOVE, ECOWALL, RUBIX RANGES)

SCALE:
 NTS

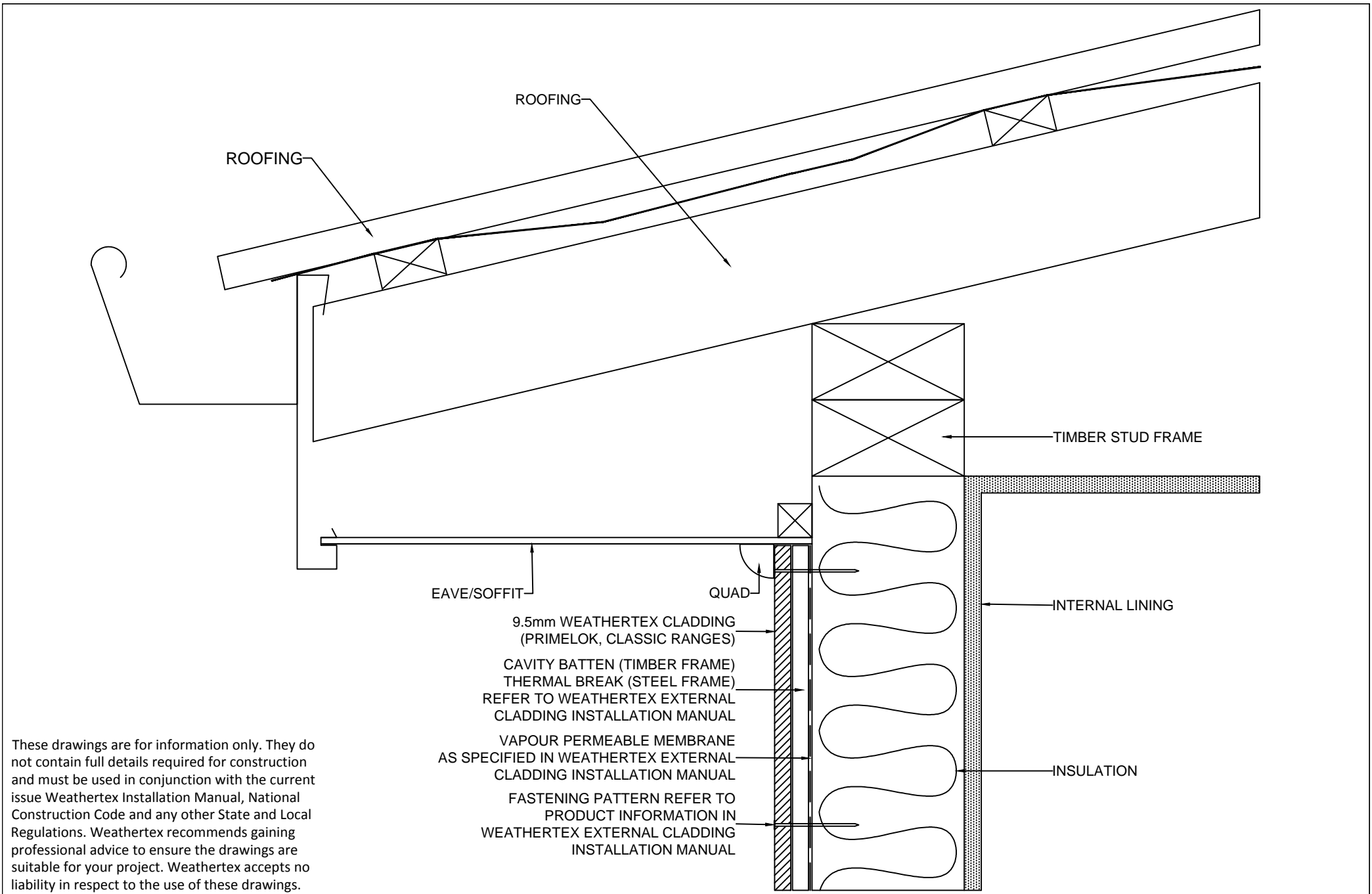
DRAWN BY:
 A.MOATE

CHECKED BY:
 R.STUART


DATE:
 27.07.20

DRAWING No.:
 CD-CF-32

SHT SIZE
 A4



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	DRAWING NAME: CAVITY FIX INSTALLATION - EAVE/SOFFIT (SELFLOK, WEATHERGROOVE, ECOWALL, RUBIX RANGES)	SCALE: NTS	DRAWN BY: A.MOATE	CHECKED BY: R.STUART	DATE: 27.07.20	DRAWING No.: CD-CF-34	SHT SIZE A4