

RL TWO LAYER MODIFIED  
BITUMEN MEMBRANE

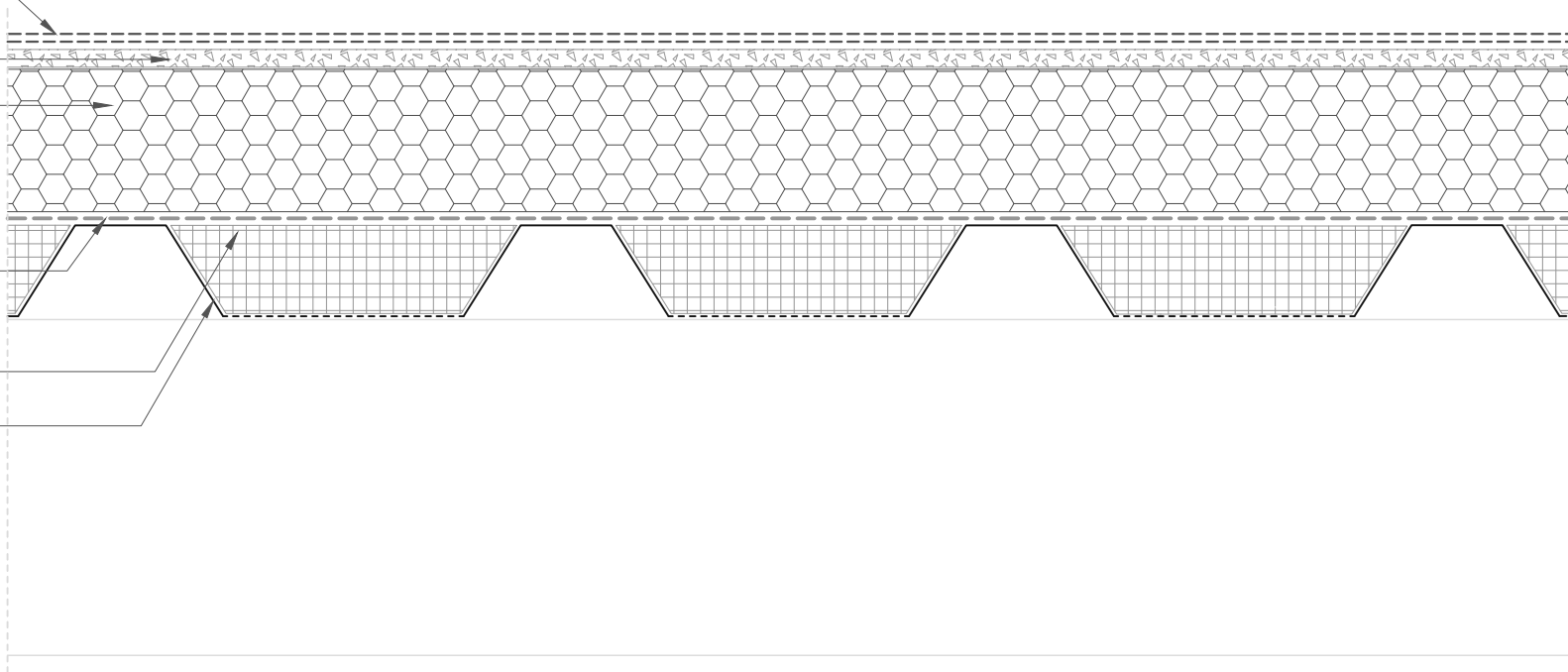
RL ROOF BOARD HD

RL PIR BOARD

RL VAPOUR CONTROL LAYER

RL ACOUSTIC INFILL

RL PERFORATED LINER DECK



ROOFLOGIC SYSTEM:  
ULTRATHERM XTREME (TWO LAYER  
MODIFIED BITUMEN MEMBRANE)

DRAWING:  
TYPICAL ROOF - PERFORATED LINER  
DECK

DRAWING NUMBER: 101

DRAWN SCALE: NTS

ROOFLOGIC.CO.NZ

This drawing is the copyright of Rooflogic. Modification of details for job specification requirements must be approved by Rooflogic. The building designer is ultimately responsible to ensure all building work is designed and constructed according to Building Code requirements, NZ standards and best code of practice industry guidelines. All components must be supplied by Rooflogic. Rooflogic reserves the right to alter or upgrade details at any time without prior notice.

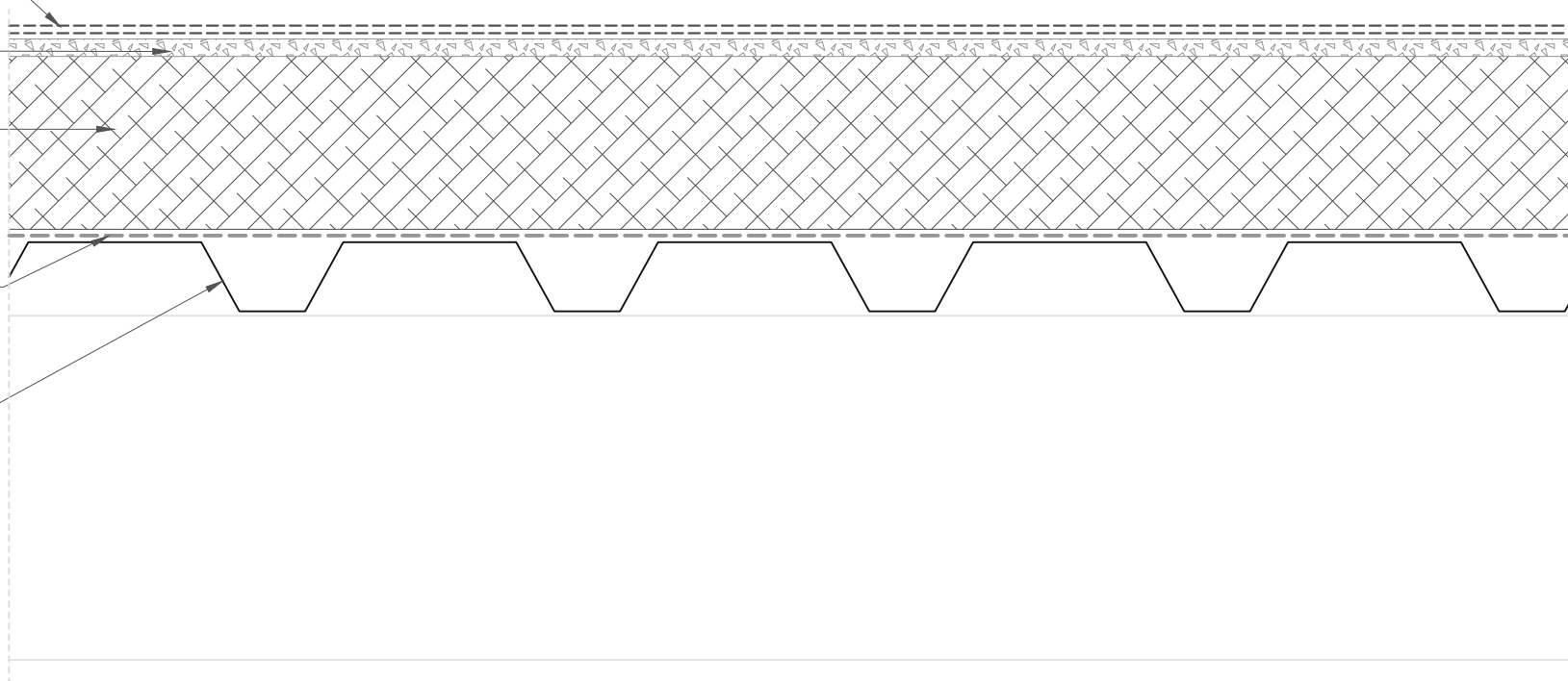
RL TWO LAYER MODIFIED  
BITUMEN MEMBRANE

RL ROOF BOARD HDP

RL STONEWOOL

RL VAPOUR CONTROL LAYER

RL PERFORATED LINER DECK



ROOFLOGIC SYSTEM:  
ULTRATHERM XTREME (TWO LAYER  
MODIFIED BITUMEN MEMBRANE)

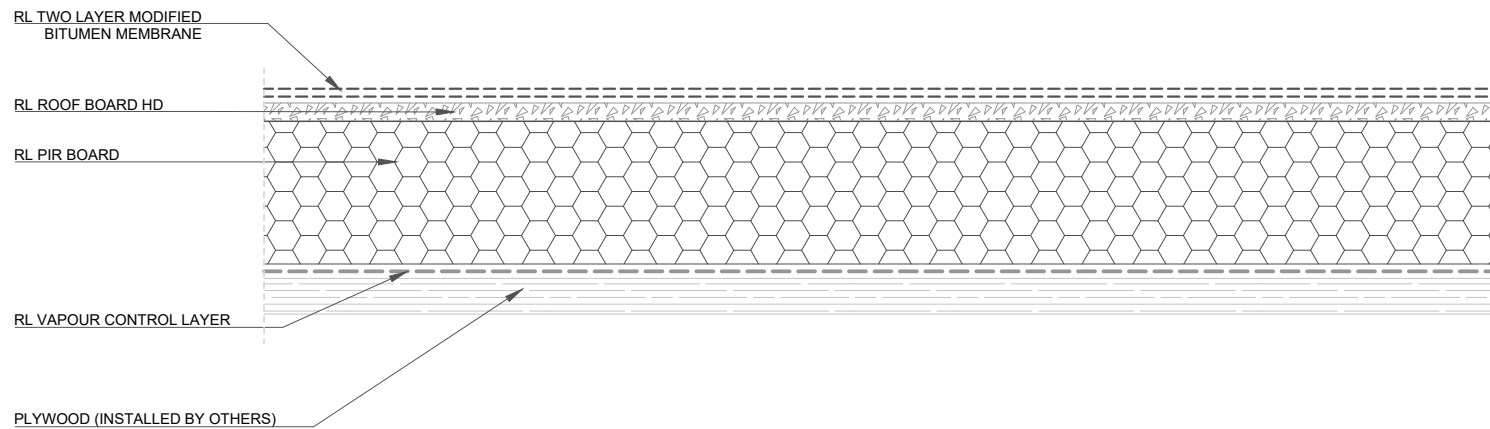
DRAWING:  
TYPICAL ROOF - STONE WOOL

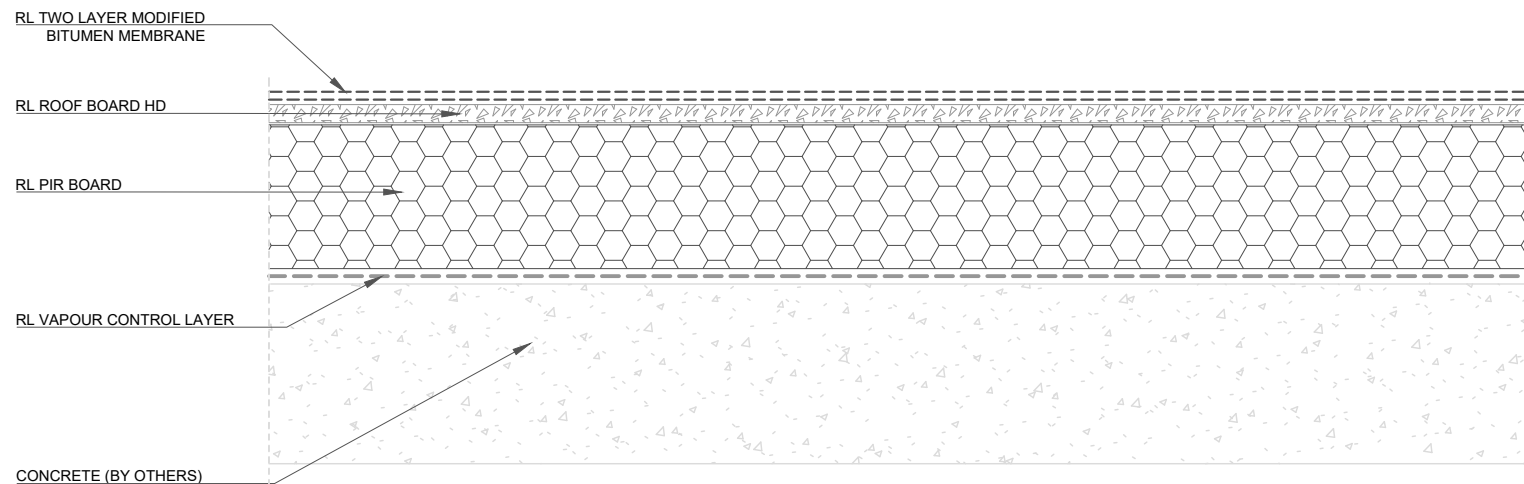
DRAWING NUMBER: 102

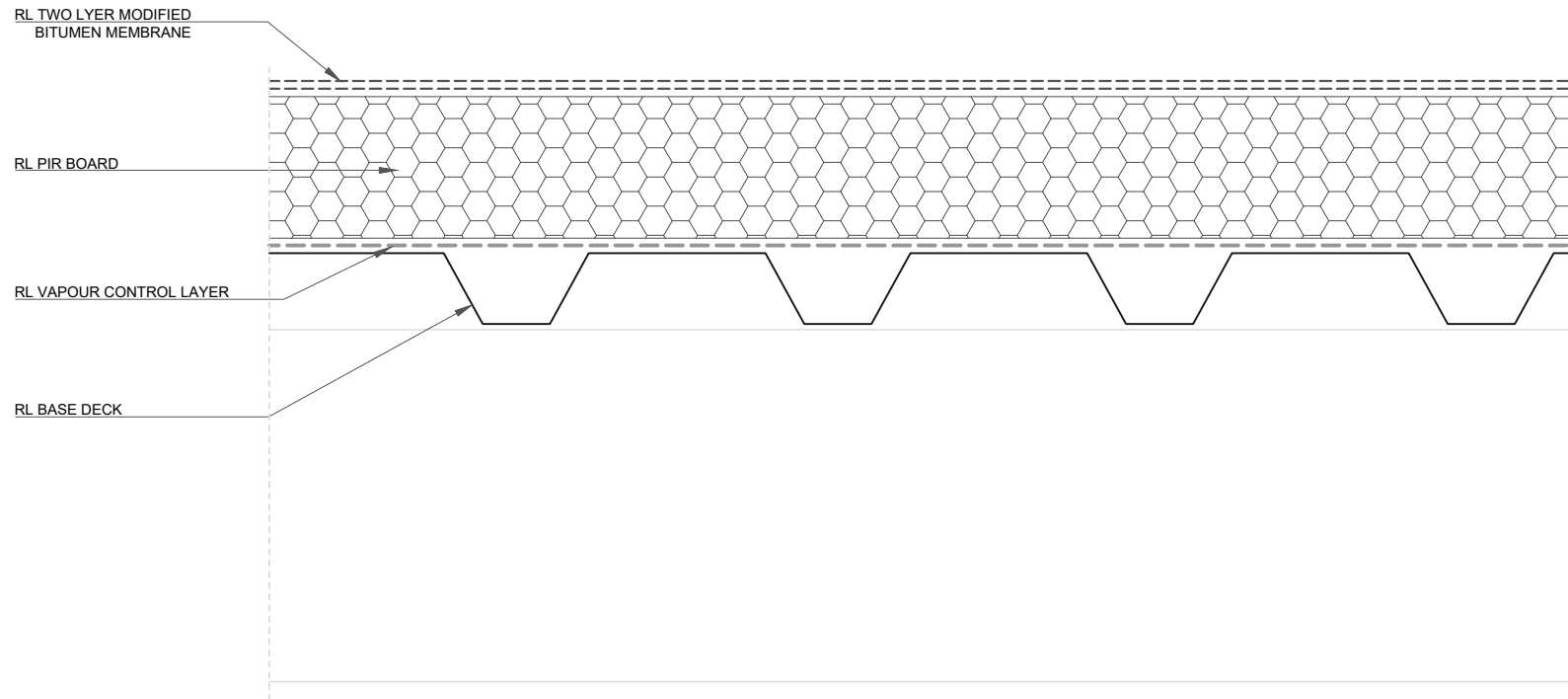
DRAWN SCALE: NTS

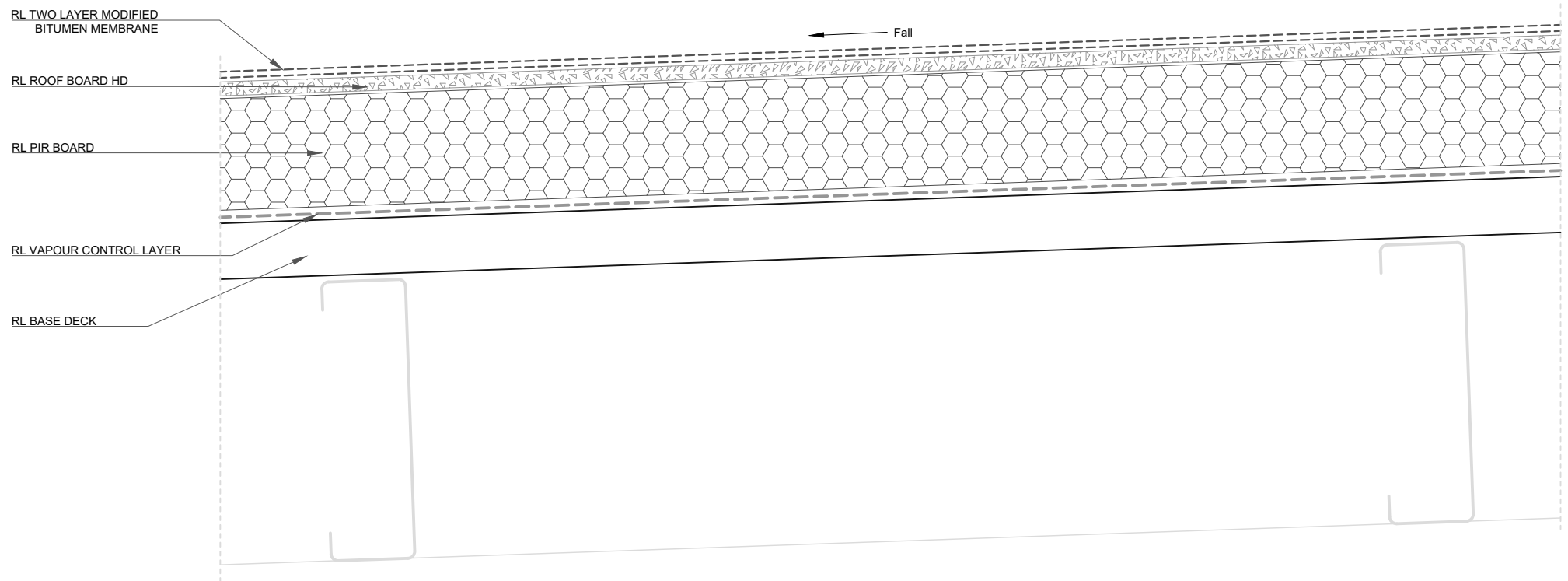
ROOFLOGIC.CO.NZ

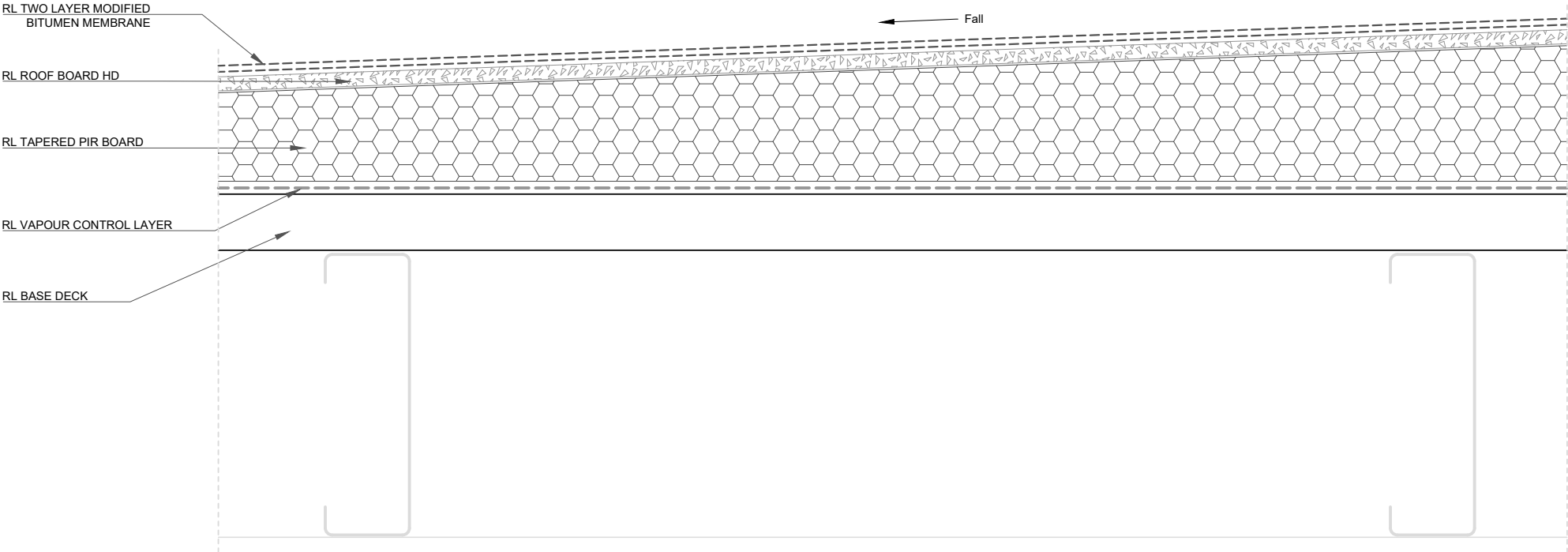
This drawing is the copyright of Rooflogic. Modification of details for job specification requirements must be approved by Rooflogic. The building designer is ultimately responsible to ensure all building work is designed and constructed according to Building Code requirements, NZ standards and best code of practice industry guidelines. All components must be supplied by Rooflogic. Rooflogic reserves the right to alter or upgrade details at any time without prior notice.











ROOFLOGIC SYSTEM:  
ULTRATHERM XTREME (TWO LAYER  
MODIFIED BITUMEN MEMBRANE)

DRAWING:  
TAPERED PIR BOARD CROSS SECTION

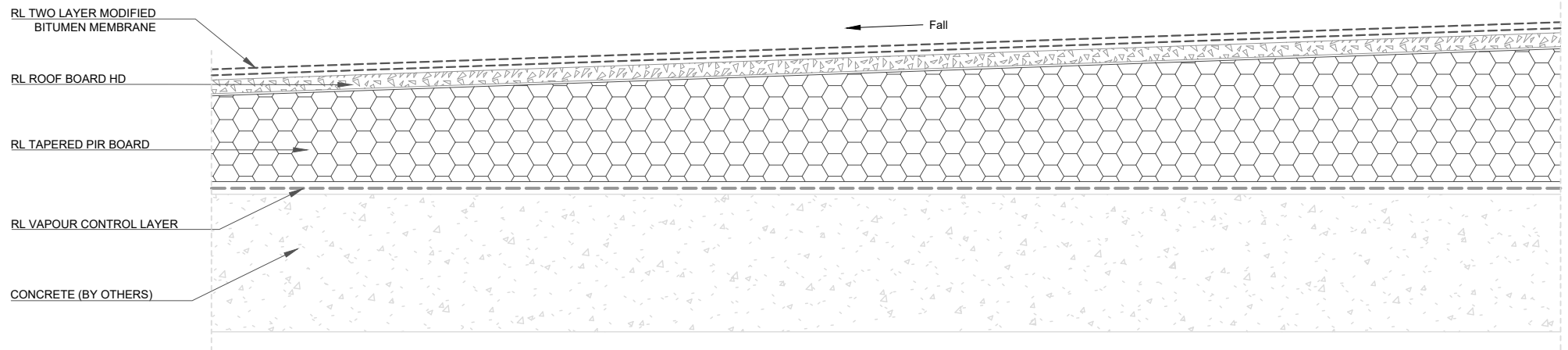
DRAWING NUMBER: 202

DRAWN SCALE: NTS

ROOFLOGIC.CO.NZ

This drawing is the copyright of Rooflogic. Modification of details for job specification requirements must be approved by Rooflogic. The building designer is ultimately responsible to ensure all building work is designed and constructed according to Building Code requirements, NZ standards and best code of practice industry guidelines. All components must be supplied by Rooflogic. Rooflogic reserves the right to alter or upgrade details at any time without prior notice.





ROOFLOGIC SYSTEM:  
ULTRATHERM XTREME (TWO LAYER  
MODIFIED BITUMEN MEMBRANE)

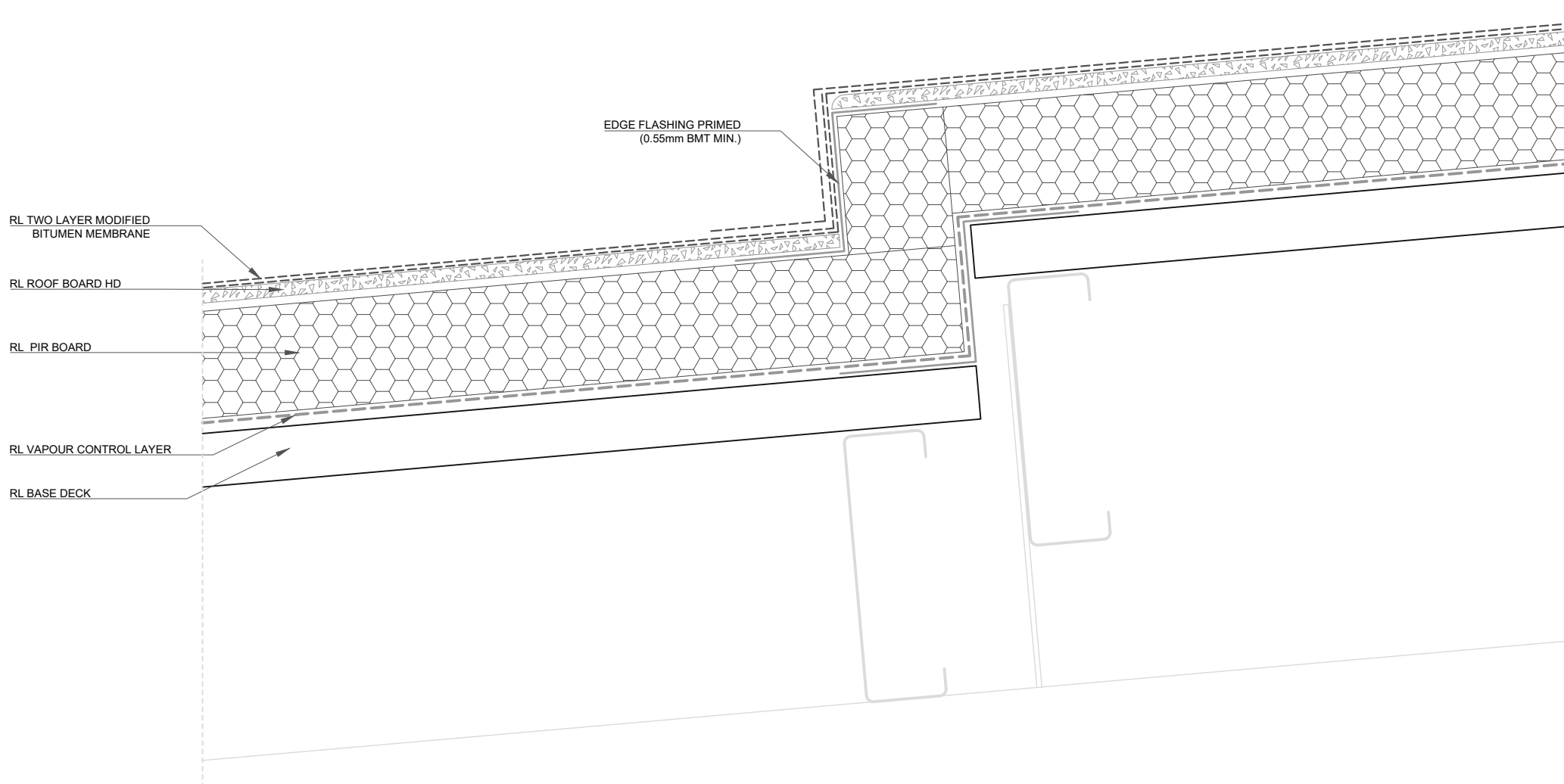
DRAWING:  
TAPERED PIR CROSS SECTION –  
CONCRETE SUBSTRATE

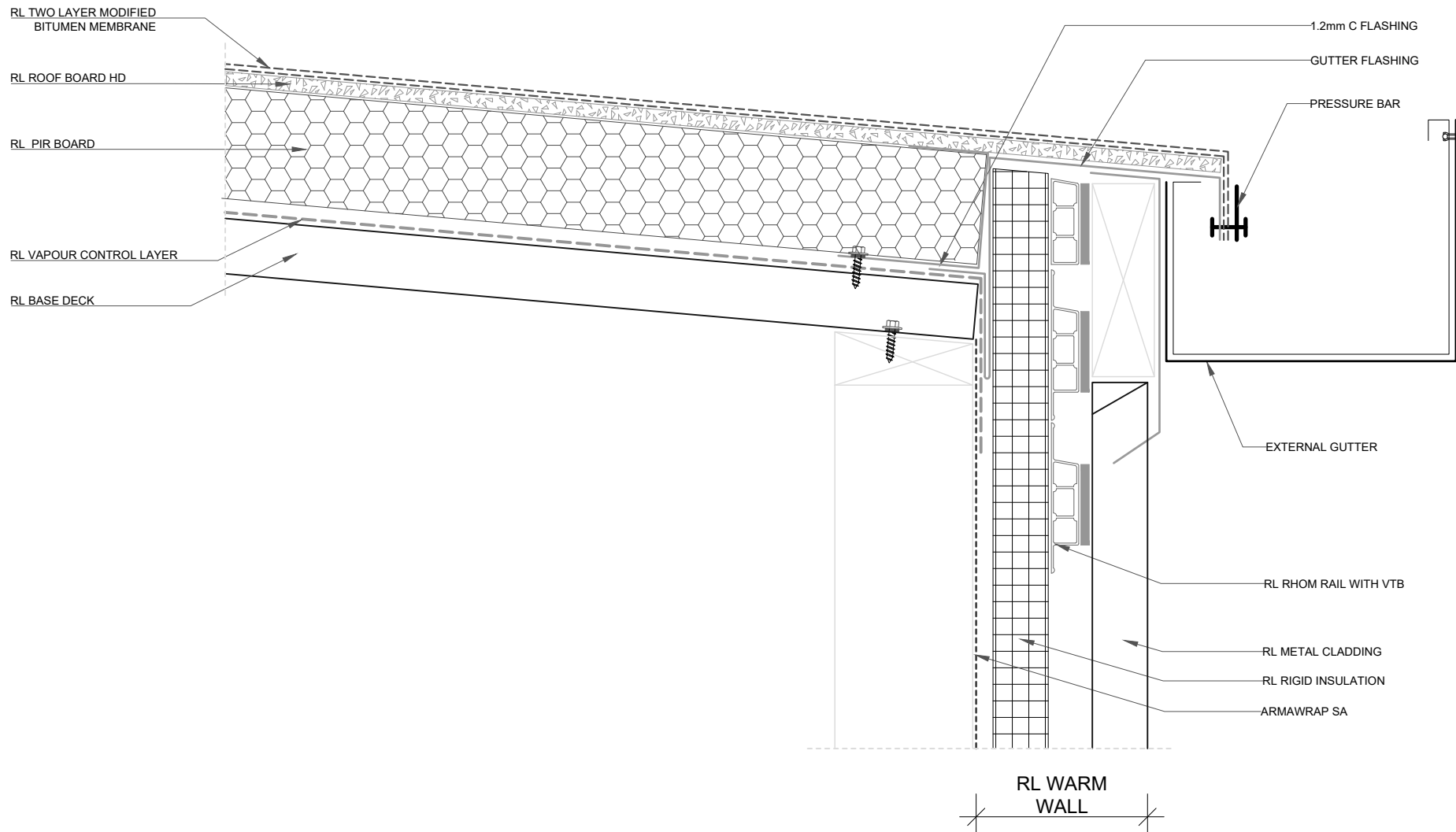
DRAWING NUMBER: 203

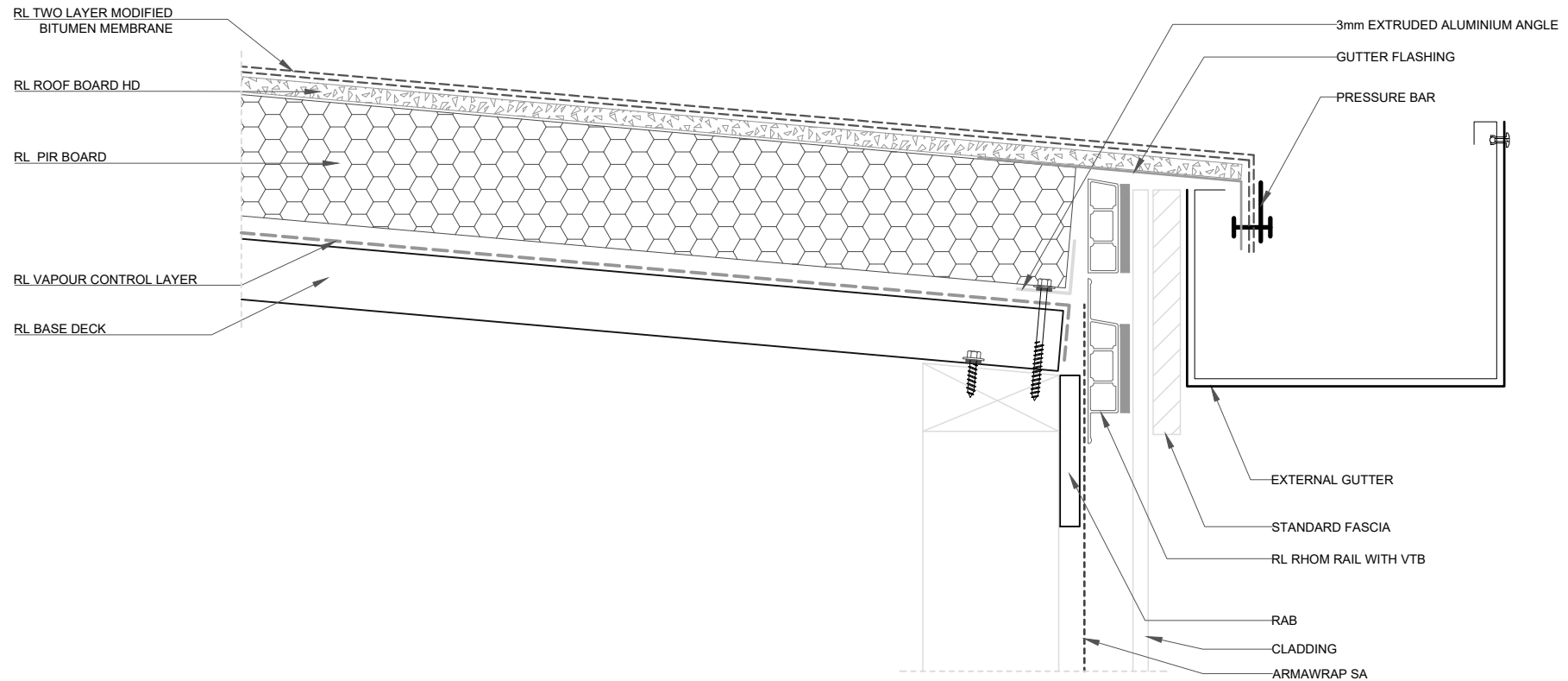
DRAWN SCALE: NTS

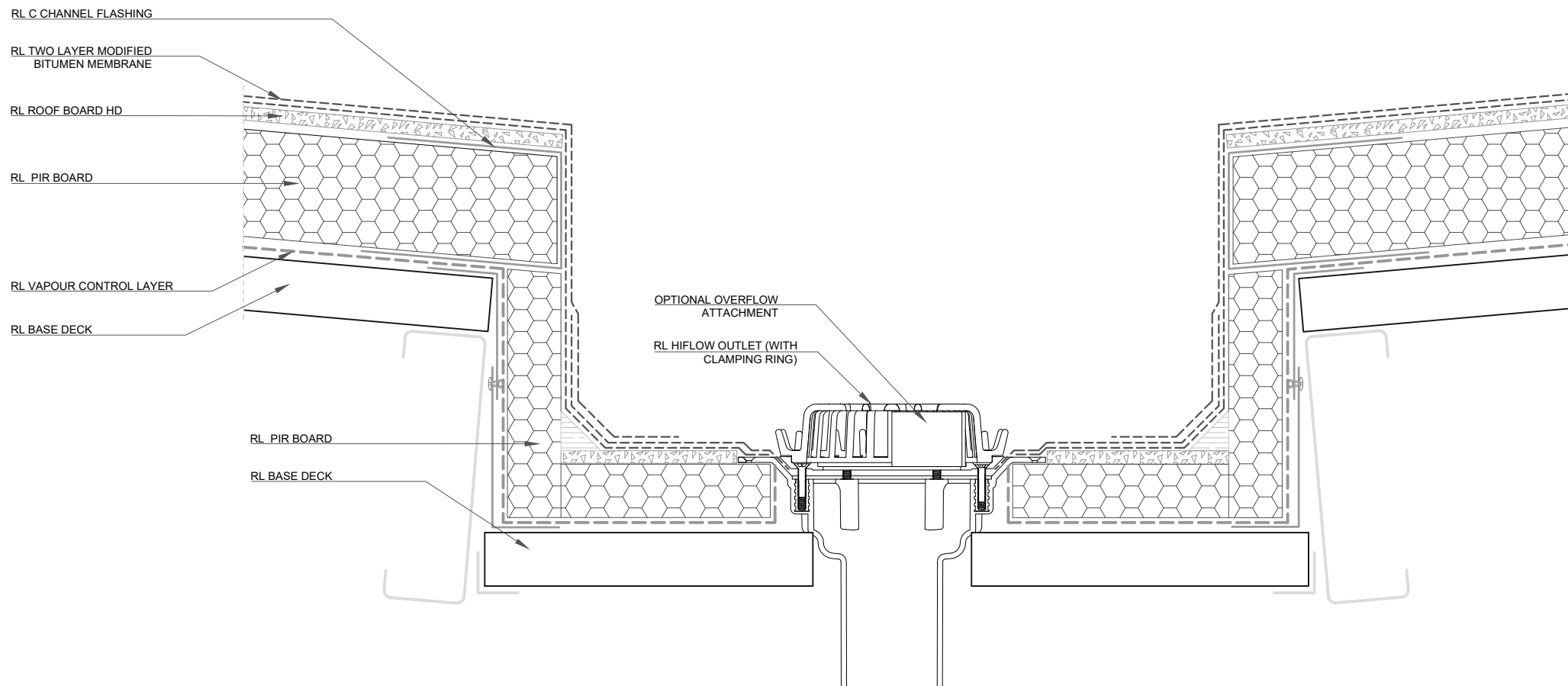
ROOFLOGIC.CO.NZ

This drawing is the copyright of Rooflogic. Modification of details for job specification requirements must be approved by Rooflogic. The building designer is ultimately responsible to ensure all building work is designed and constructed according to Building Code requirements, NZ standards and best code of practice industry guidelines. All components must be supplied by Rooflogic. Rooflogic reserves the right to alter or upgrade details at any time without prior notice.









ROOFLOGIC SYSTEM:  
ULTRATHERM XTREME (TWO LAYER  
MODIFIED BITUMEN MEMBRANE)

DRAWING:  
INTERNAL GUTTER (HI-FLOW OUTLET)

DRAWING NUMBER: 301

DRAWN SCALE: NTS

ROOFLOGIC.CO.NZ

This drawing is the copyright of Rooflogic. Modification of details for job specification requirements must be approved by Rooflogic. The building designer is ultimately responsible to ensure all building work is designed and constructed according to Building Code requirements, NZ standards and best code of practice industry guidelines. All components must be supplied by Rooflogic. Rooflogic reserves the right to alter or upgrade details at any time without prior notice.

RL C CHANNEL FLASHING

RL TWO LAYER MODIFIED  
BITUMEN MEMBRANE

RL ROOF BOARD HD

RL PIR BOARD

RL VAPOUR CONTROL LAYER

RL BASE DECK

RL PIR BOARD

RL VAPOUR CONTROL LAYER

TWO PART FLASHING



ROOFLOGIC SYSTEM:  
ULTRATHERM XTREME (TWO LAYER  
MODIFIED BITUMEN MEMBRANE)

DRAWING:  
ROOF/GUTTER/PARAPET JUNCTION

DRAWING NUMBER: 303

DRAWN SCALE: NTS

ROOFLOGIC.CO.NZ

This drawing is the copyright of Rooflogic. Modification of details for job specification requirements must be approved by Rooflogic. The building designer is ultimately responsible to ensure all building work is designed and constructed according to Building Code requirements, NZ standards and best code of practice industry guidelines. All components must be supplied by Rooflogic. Rooflogic reserves the right to alter or upgrade details at any time without prior notice.

RL TWO LAYER MODIFIED  
BITUMEN MEMBRANE

RL ROOF BOARD HD

RL PIR BOARD

RL VAPOUR CONTROL LAYER

RL BASE DECK

MODIFIED SEALANT  
(TOOLED)

PROPRIETARY ROOFLOGIC  
SCUPPER WITH PERFORATED  
FLANGE

PROPRIETARY ROOFLOGIC  
SCUPPER WITH PERFORATED  
FLANGE

MODIFIED SEALANT  
(TOOLED)



ROOFLOGIC SYSTEM:  
ULTRATHERM XTREME (TWO LAYER  
MODIFIED BITUMEN MEMBRANE)

DRAWING:  
TYPICAL SCUPPER FLASHING

DRAWING NUMBER: 304

DRAWN SCALE: NTS

ROOFLOGIC.CO.NZ

This drawing is the copyright of Rooflogic. Modification of details for job specification requirements must be approved by Rooflogic. The building designer is ultimately responsible to ensure all building work is designed and constructed according to Building Code requirements, NZ standards and best code of practice industry guidelines. All components must be supplied by Rooflogic. Rooflogic reserves the right to alter or upgrade details at any time without prior notice.

RL TWO LAYER MODIFIED  
BITUMEN MEMBRANE

RL ROOF BOARD HD

RL PIR BOARD

RL VAPOUR CONTROL LAYER

RL BASE DECK

MODIFIED SEALANT  
(TOOLED)

PROPRIETARY ROOFLOGIC  
SCUPPER WITH PERFORATED  
FLANGE

PROPRIETARY ROOFLOGIC  
SCUPPER WITH PERFORATED  
FLANGE

MODIFIED SILICON  
(TOOLED)



ROOFLOGIC SYSTEM:  
ULTRATHERM XTREME (TWO LAYER  
MODIFIED BITUMEN MEMBRANE)

DRAWING:  
OVERFLOW SCUPPER FLASHING

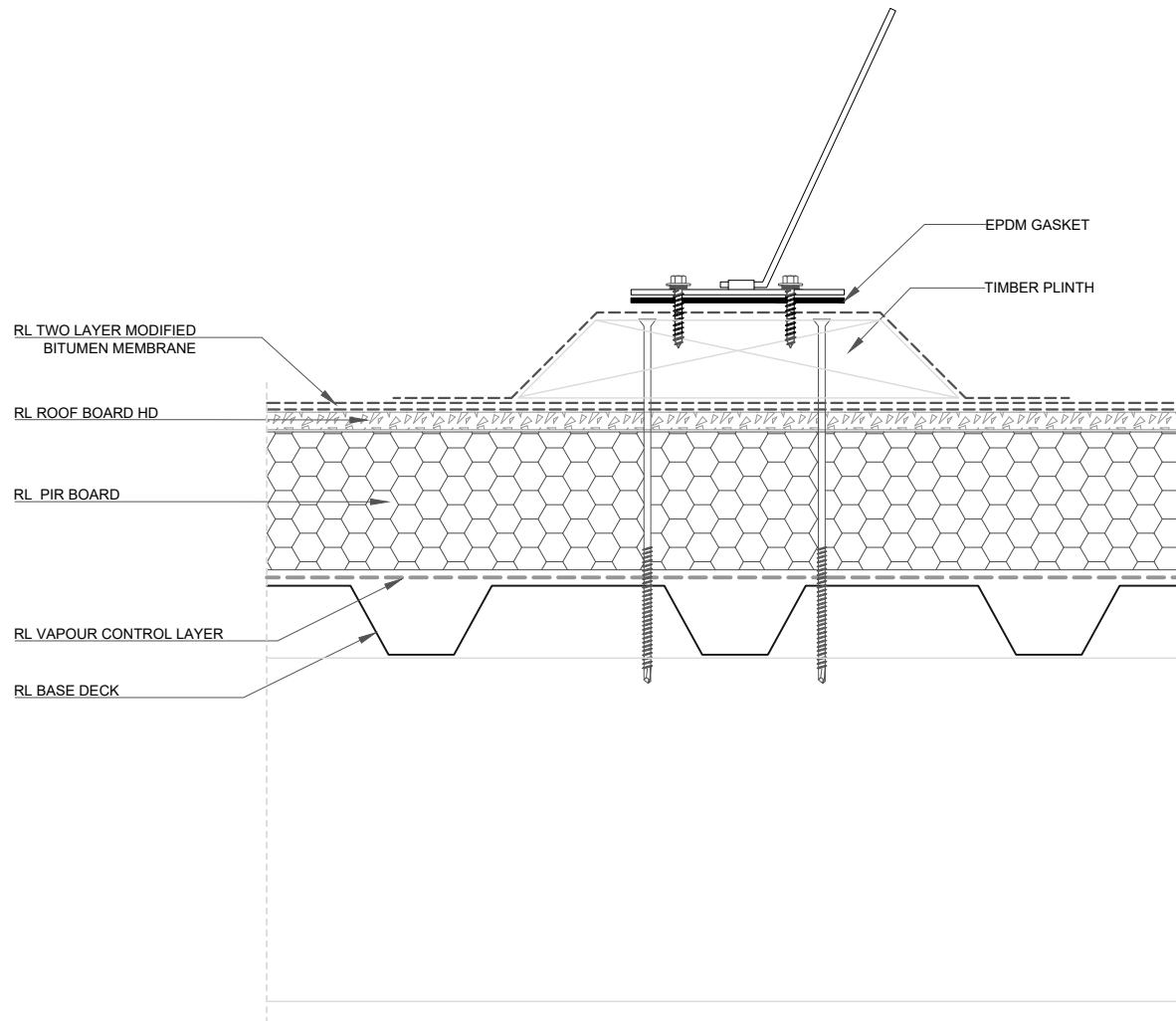
DRAWING NUMBER: 305

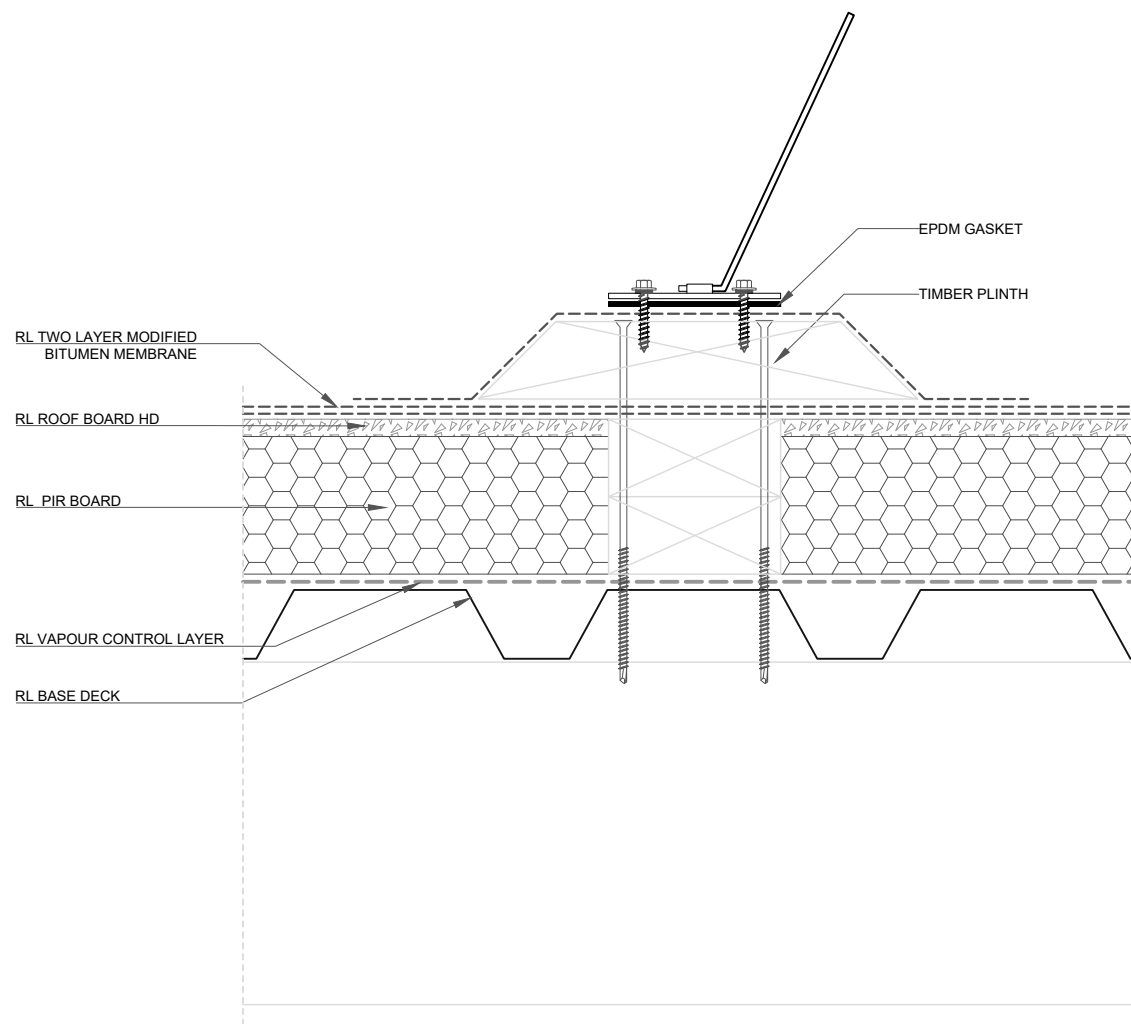
DRAWN SCALE: NTS

ROOFLOGIC.CO.NZ

This drawing is the copyright of Rooflogic. Modification of details for job specification requirements must be approved by Rooflogic. The building designer is ultimately responsible to ensure all building work is designed and constructed according to Building Code requirements, NZ standards and best code of practice industry guidelines. All components must be supplied by Rooflogic. Rooflogic reserves the right to alter or upgrade details at any time without prior notice.







ROOFLOGIC SYSTEM:  
ULTRATHERM XTREME (TWO LAYER  
MODIFIED BITUMEN MEMBRANE)

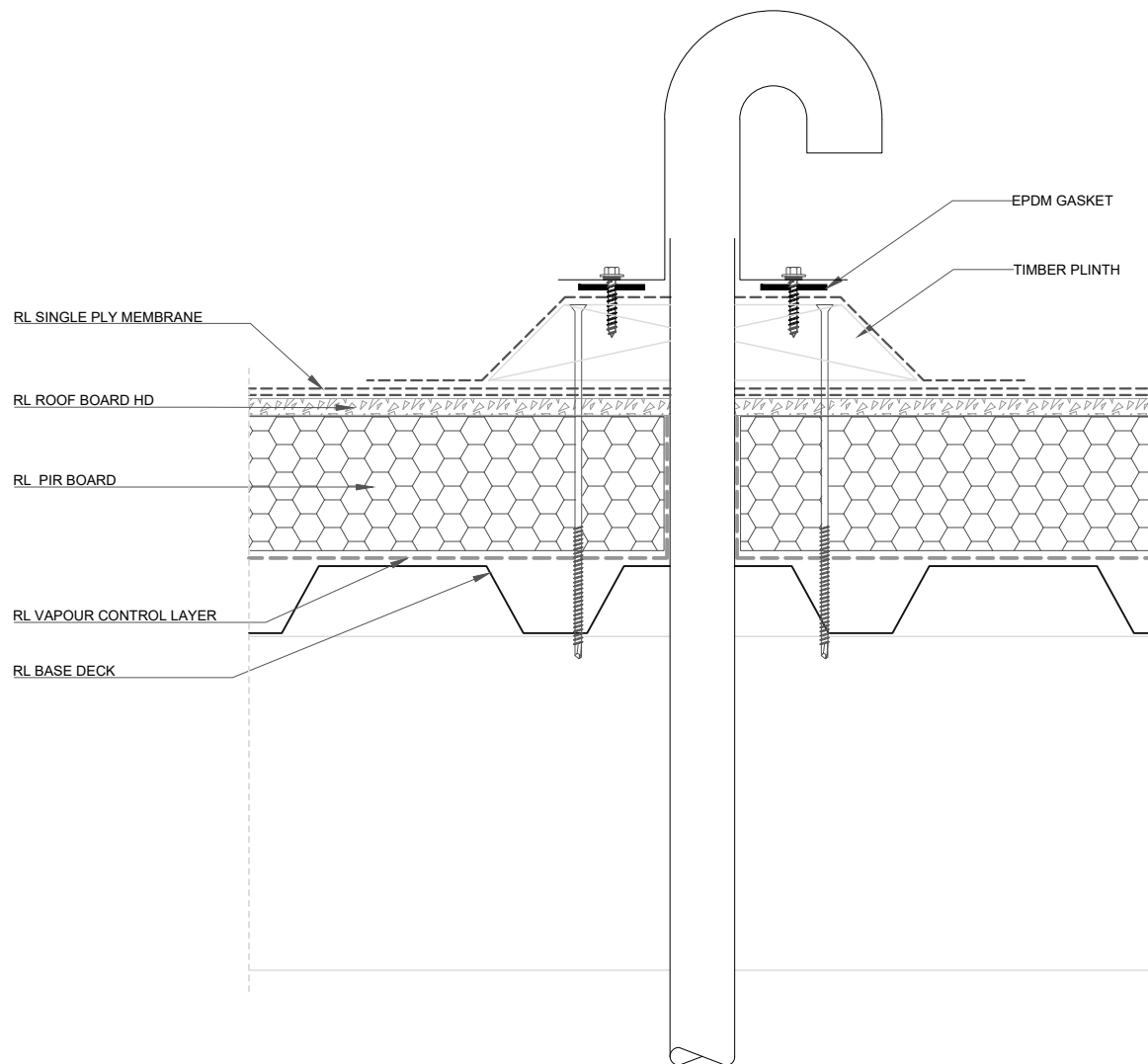
DRAWING:  
TIMBER PLINTH

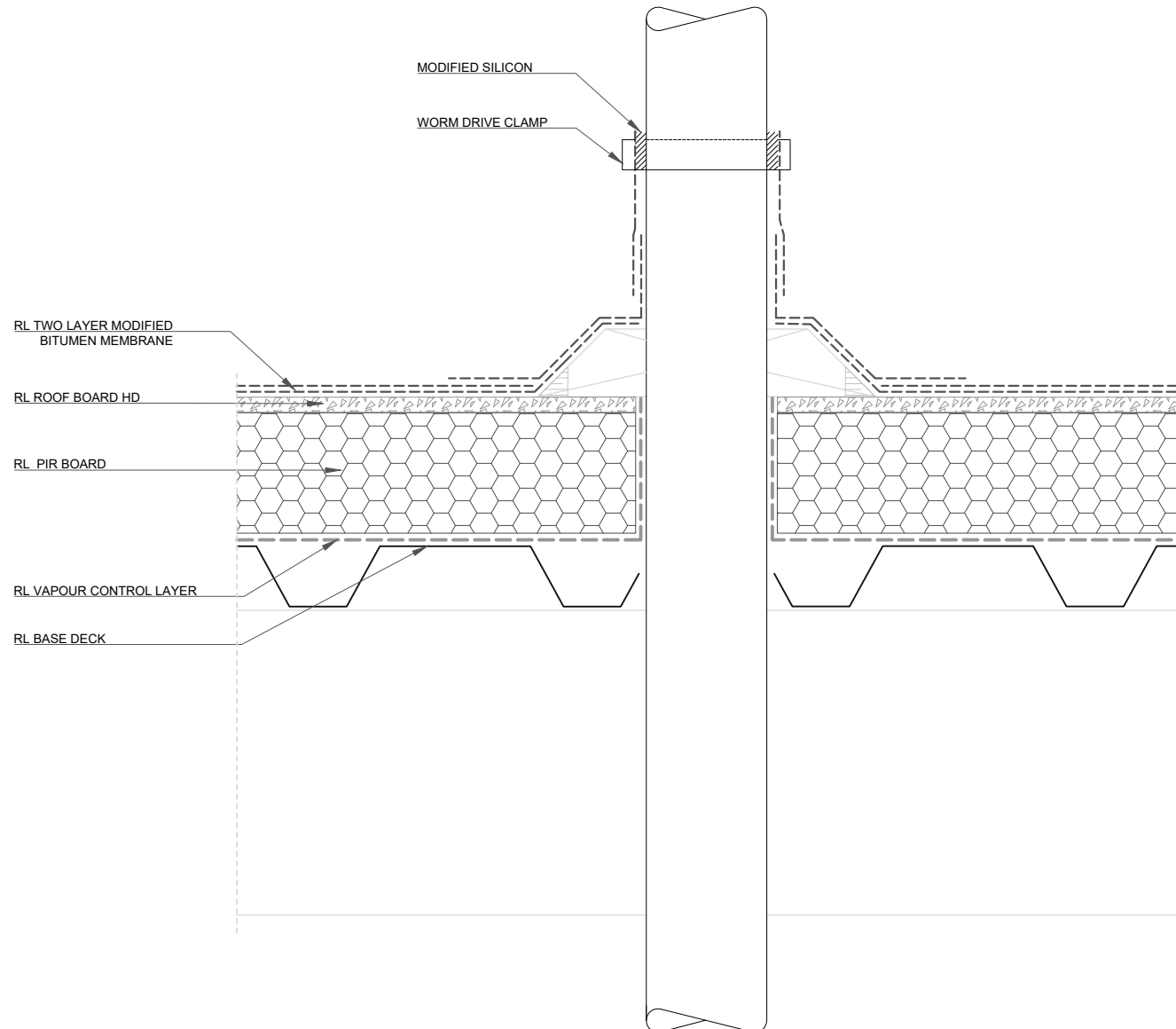
DRAWING NUMBER: 401

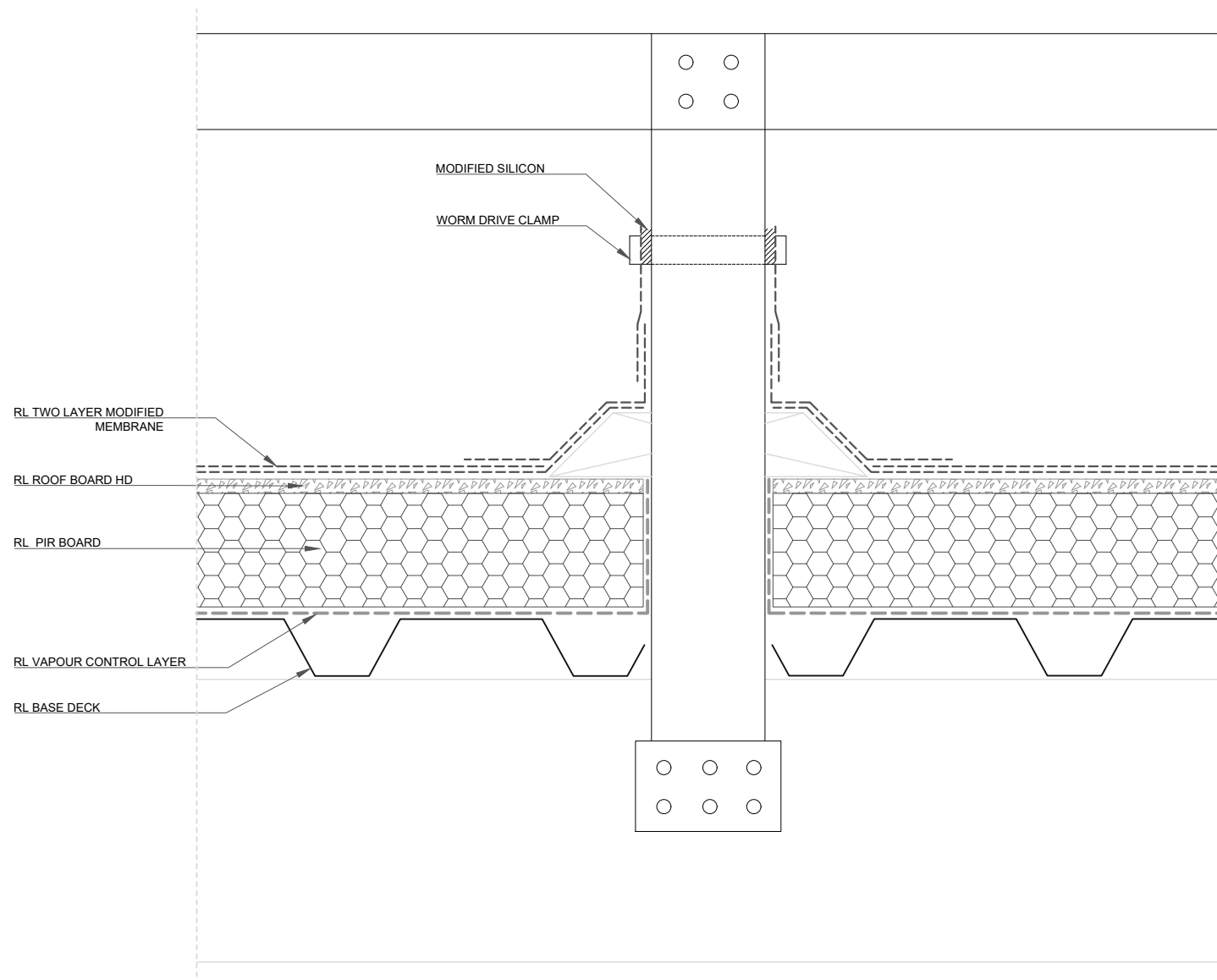
DRAWN SCALE: NTS

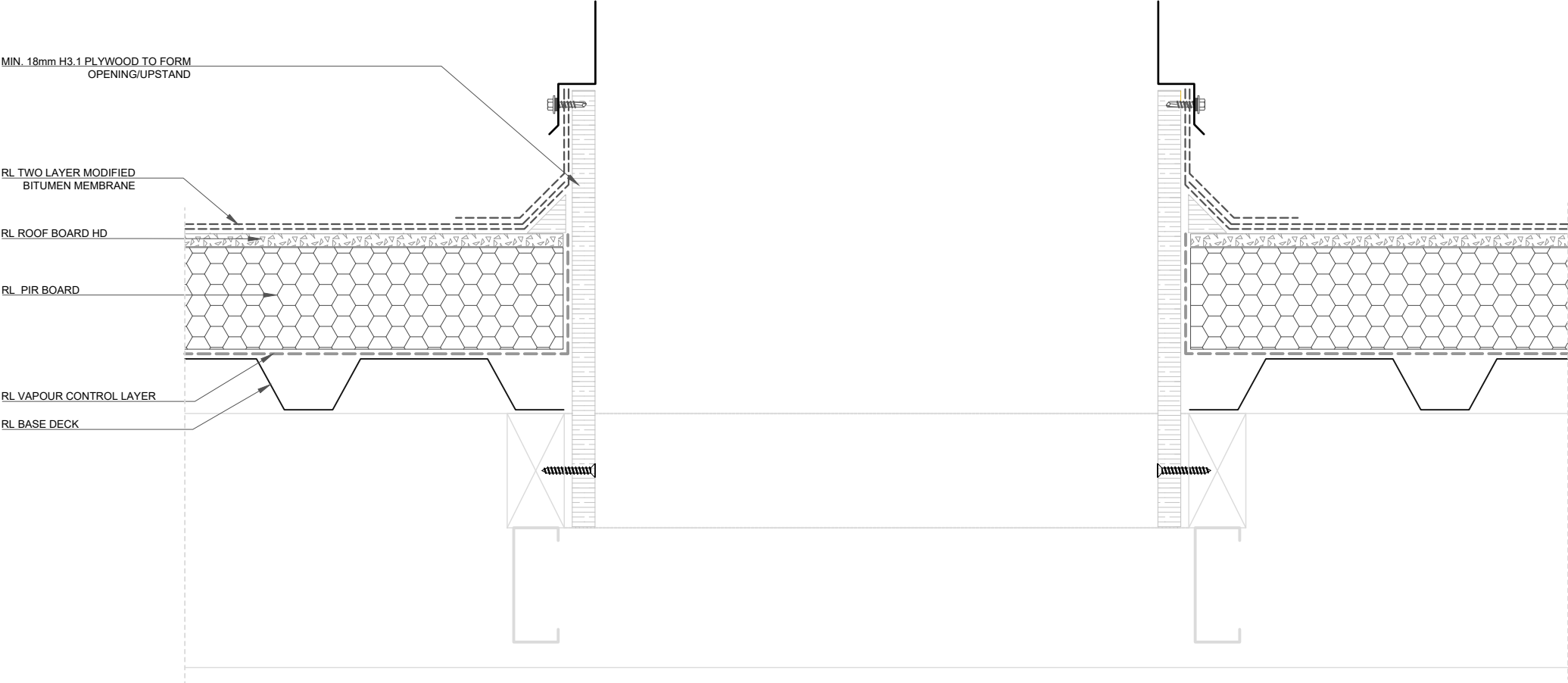
ROOFLOGIC.CO.NZ

This drawing is the copyright of Rooflogic. Modification of details for job specification requirements must be approved by Rooflogic. The building designer is ultimately responsible to ensure all building work is designed and constructed according to Building Code requirements, NZ standards and best code of practice industry guidelines. All components must be supplied by Rooflogic. Rooflogic reserves the right to alter or upgrade details at any time without prior notice.









ROOFLOGIC SYSTEM:  
ULTRATHERM XTREME (TWO LAYER  
MODIFIED BITUMEN MEMBRANE)

DRAWING:  
BOX PENETRATION

DRAWING NUMBER: 405

DRAWN SCALE: NTS

ROOFLOGIC.CO.NZ

This drawing is the copyright of Rooflogic. Modification of details for job specification requirements must be approved by Rooflogic. The building designer is ultimately responsible to ensure all building work is designed and constructed according to Building Code requirements, NZ standards and best code of practice industry guidelines. All components must be supplied by Rooflogic. Rooflogic reserves the right to alter or upgrade details at any time without prior notice.

