

ROOFLOGIC SYSTEM:
ULTRATHERM MSR

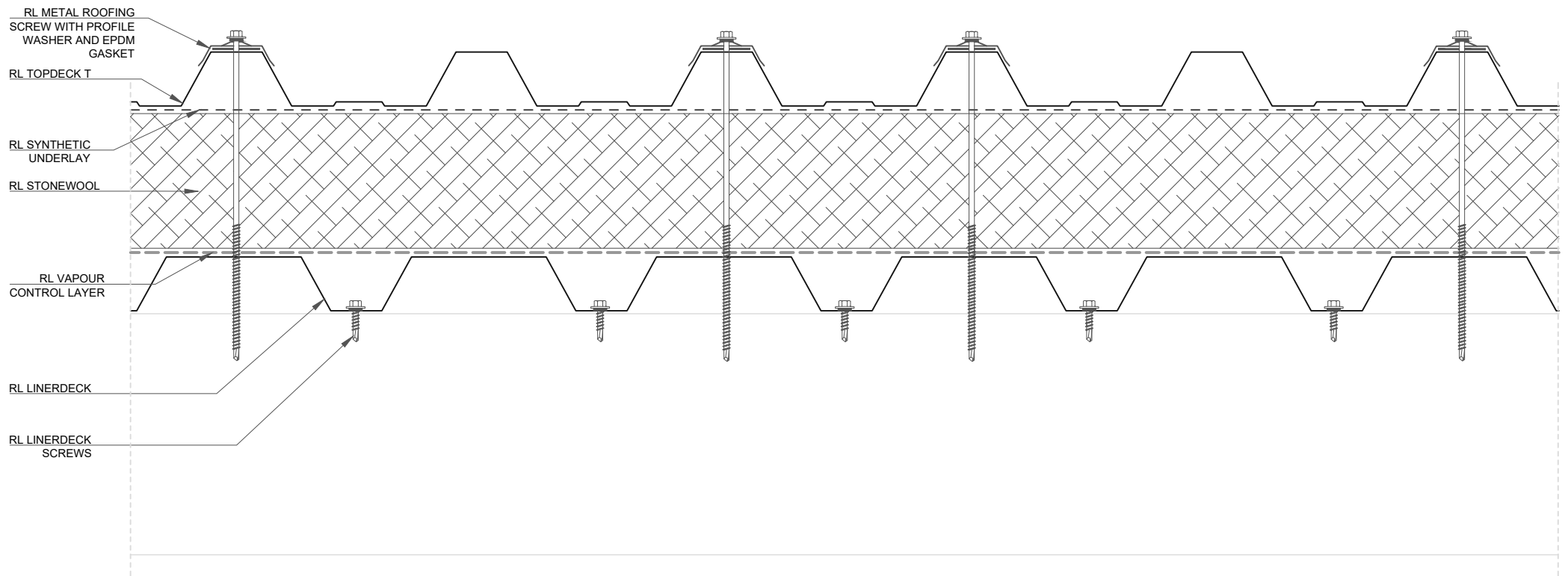
DRAWING:
TYPICAL ROOF - 2X ACOUSTIC BOARD

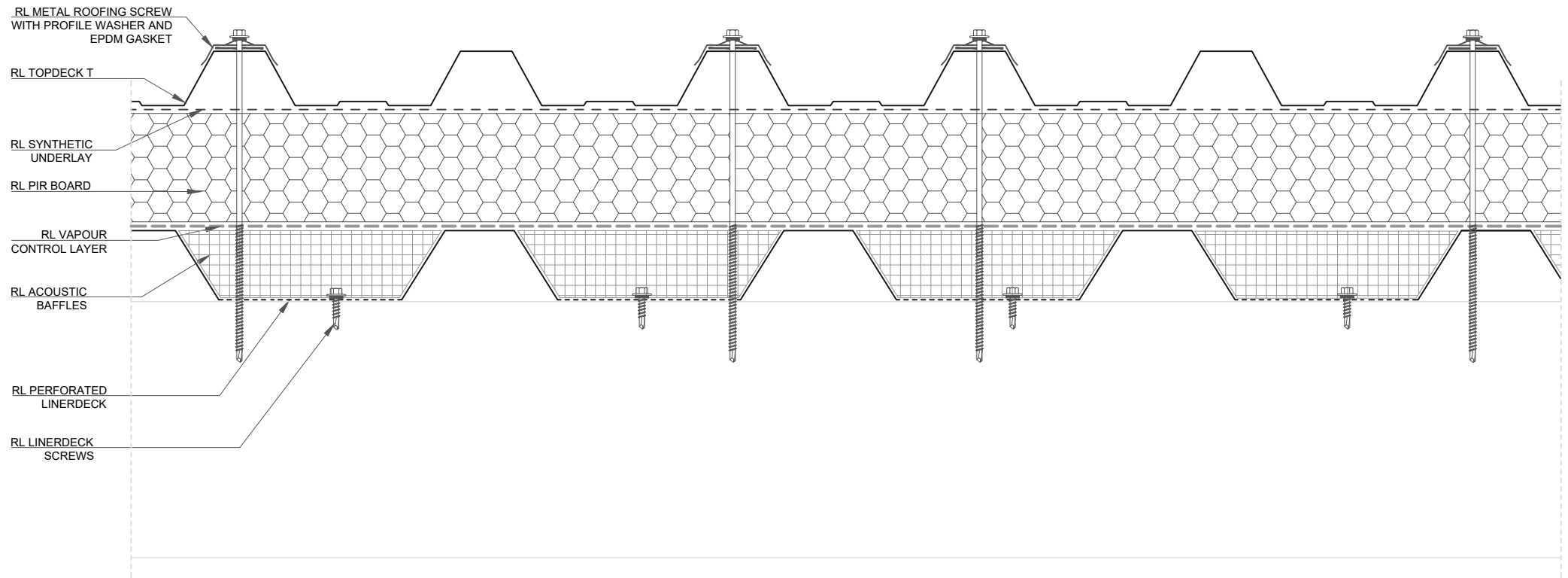
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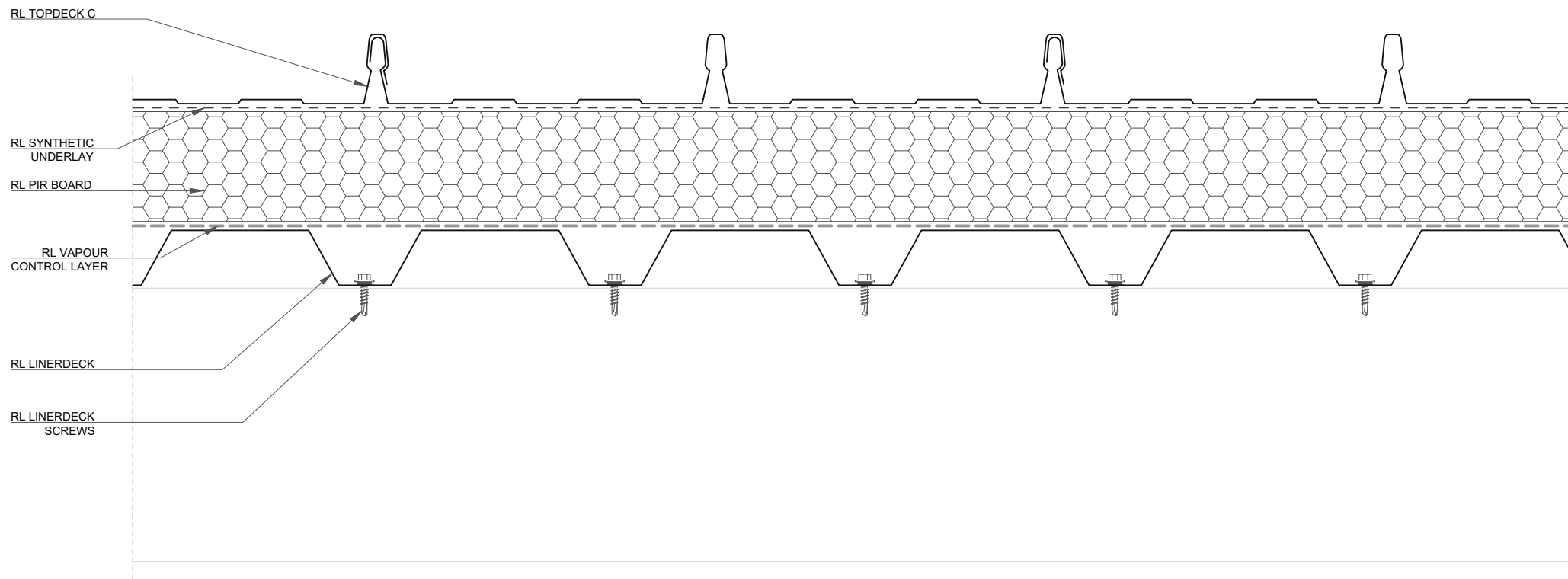
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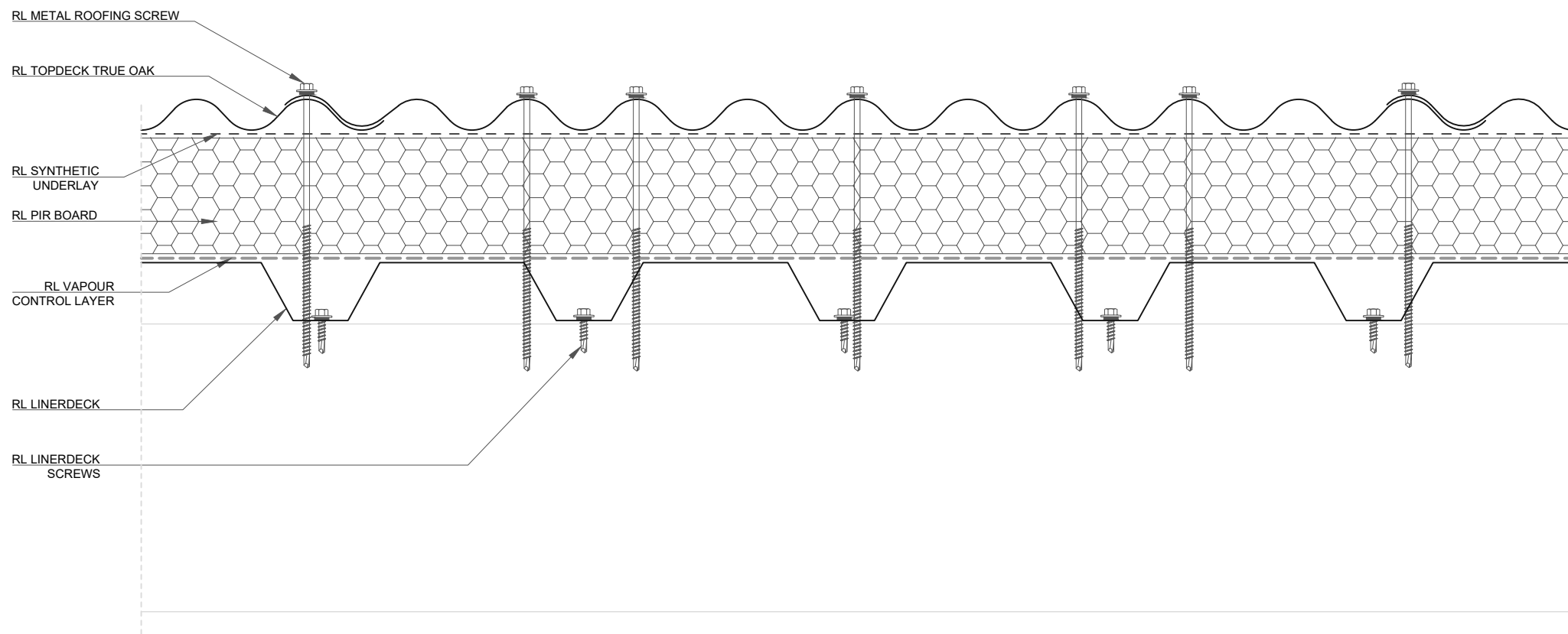
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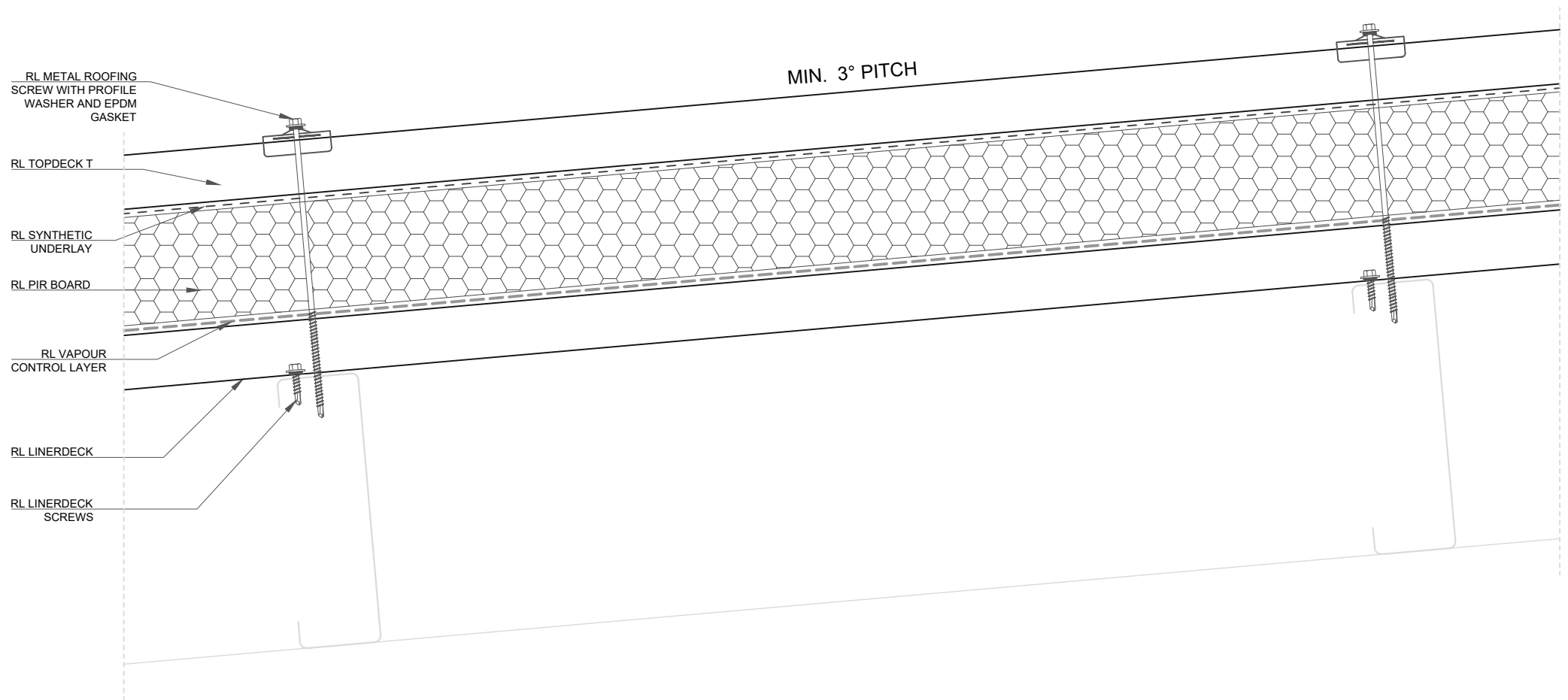
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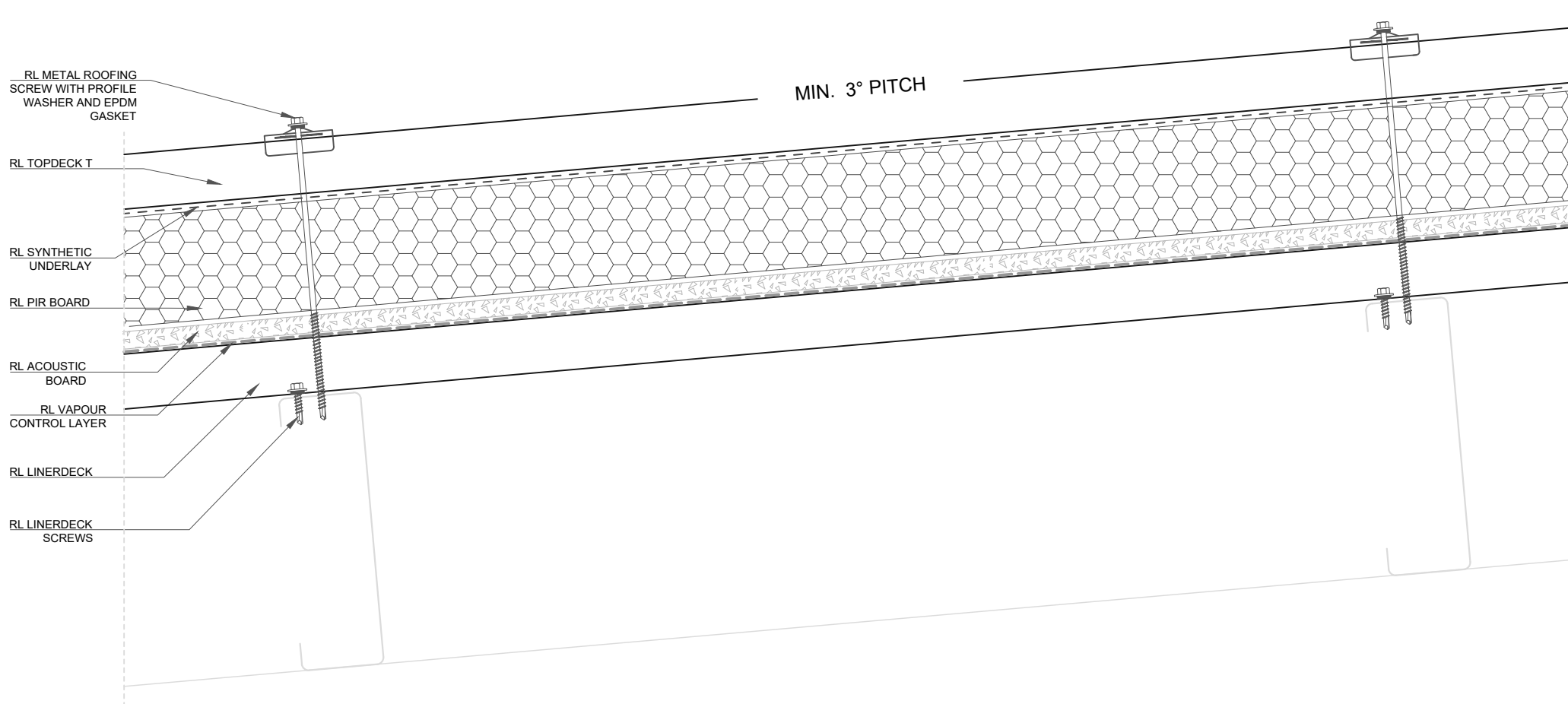


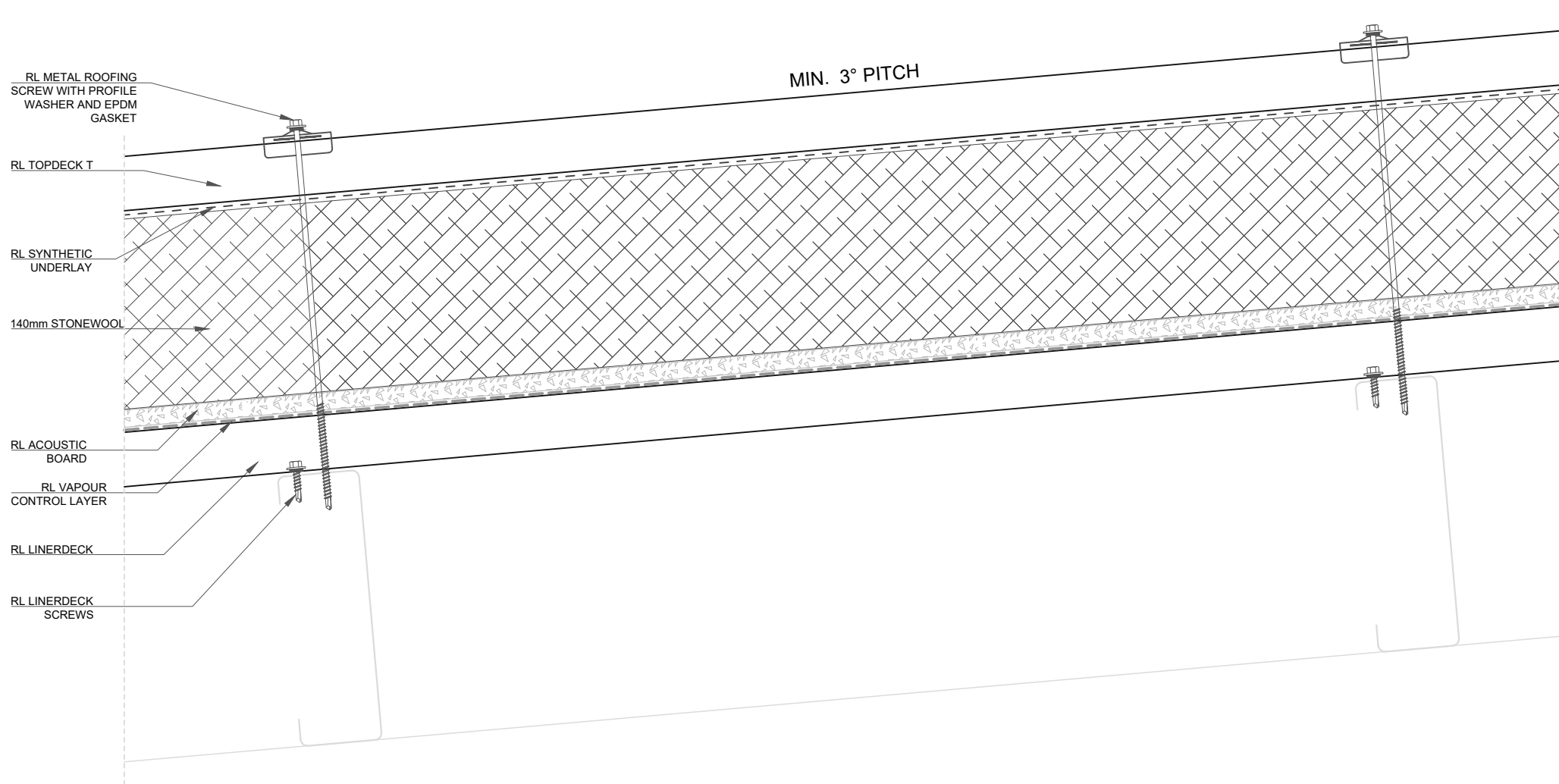


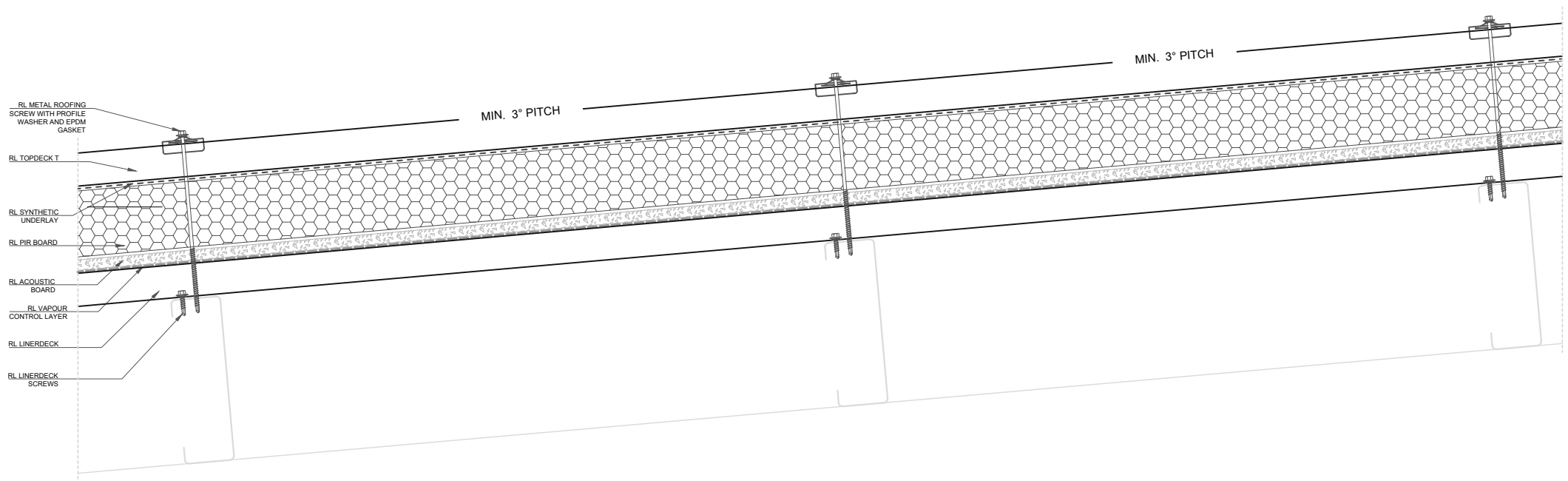


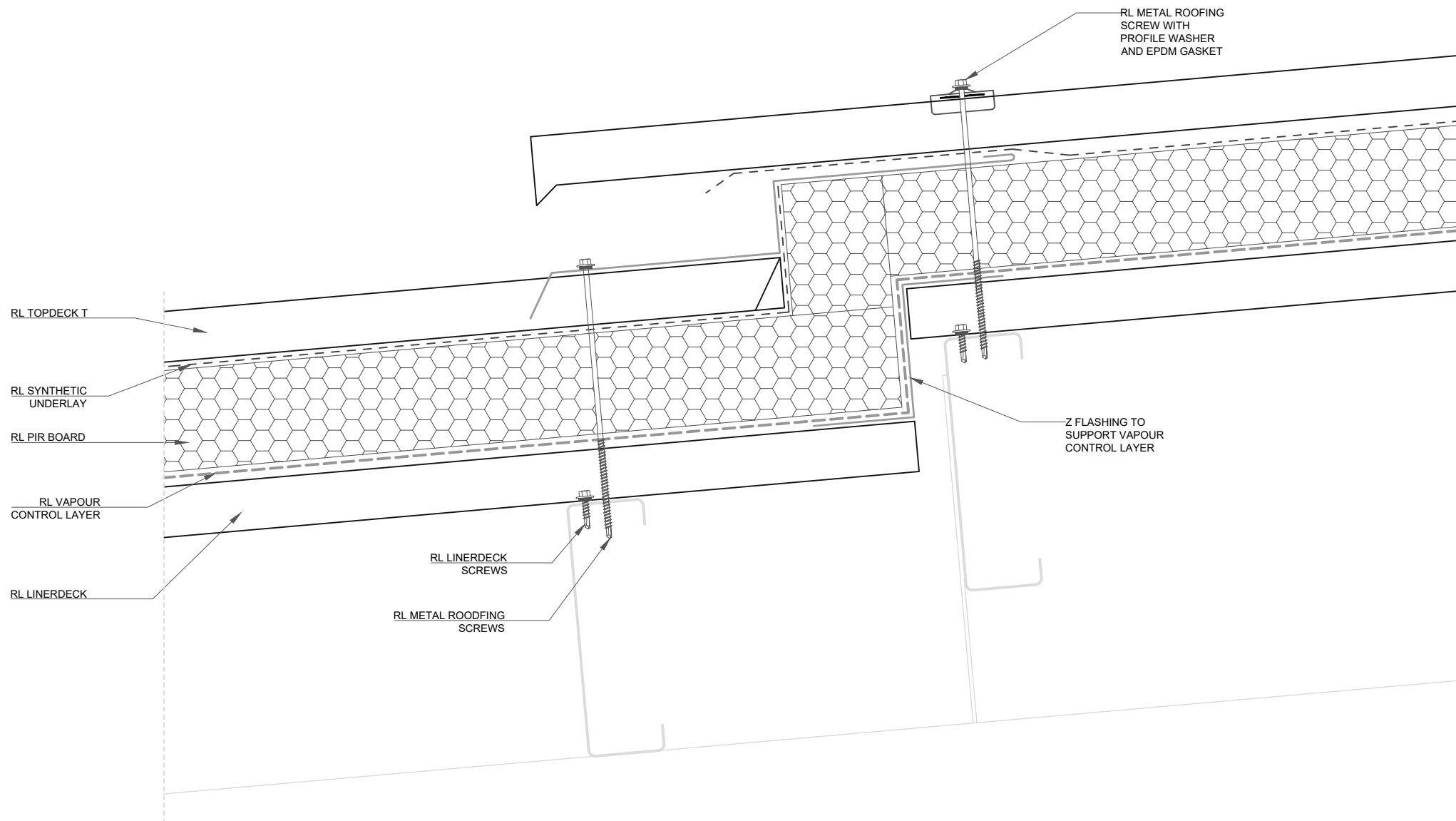


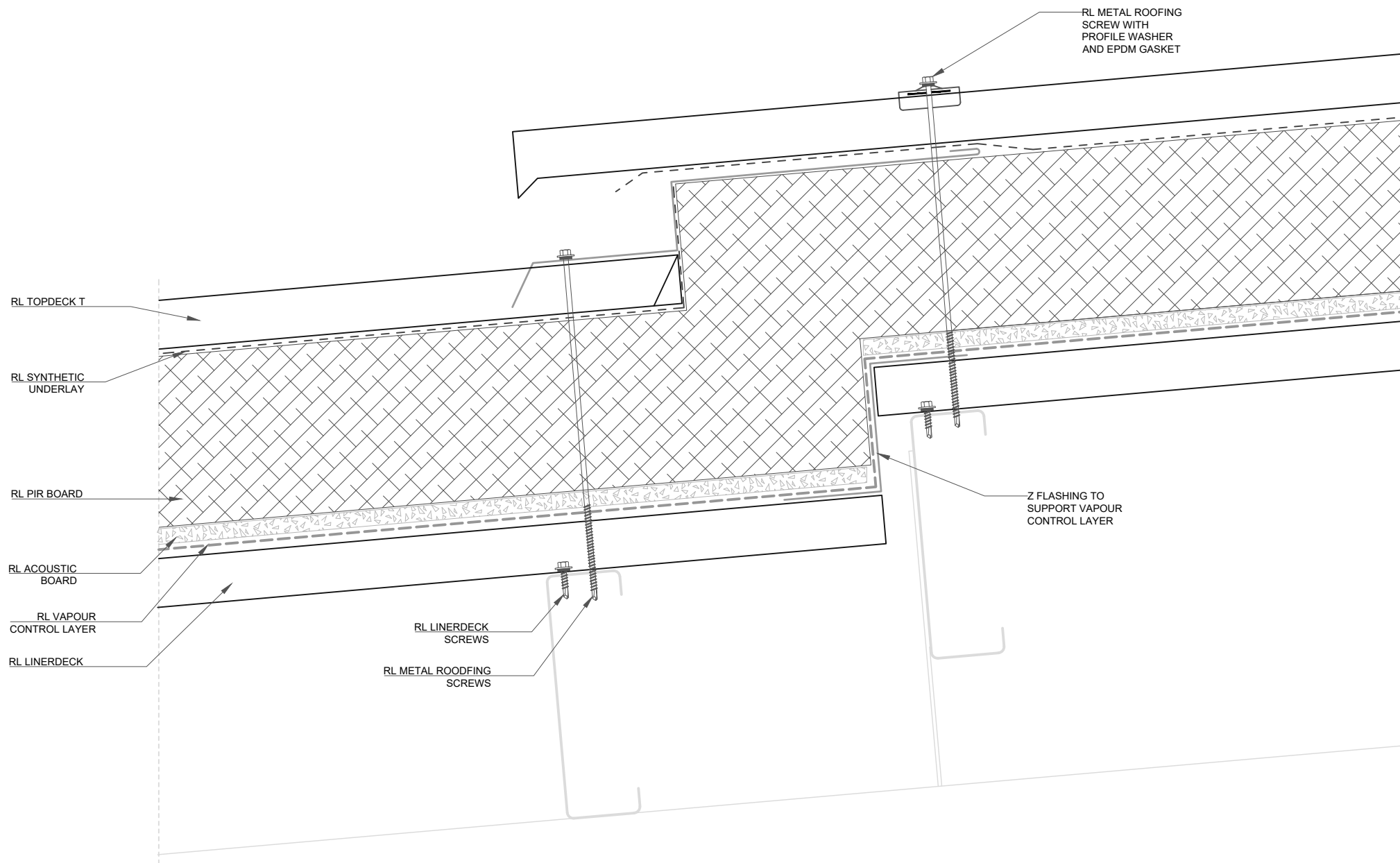


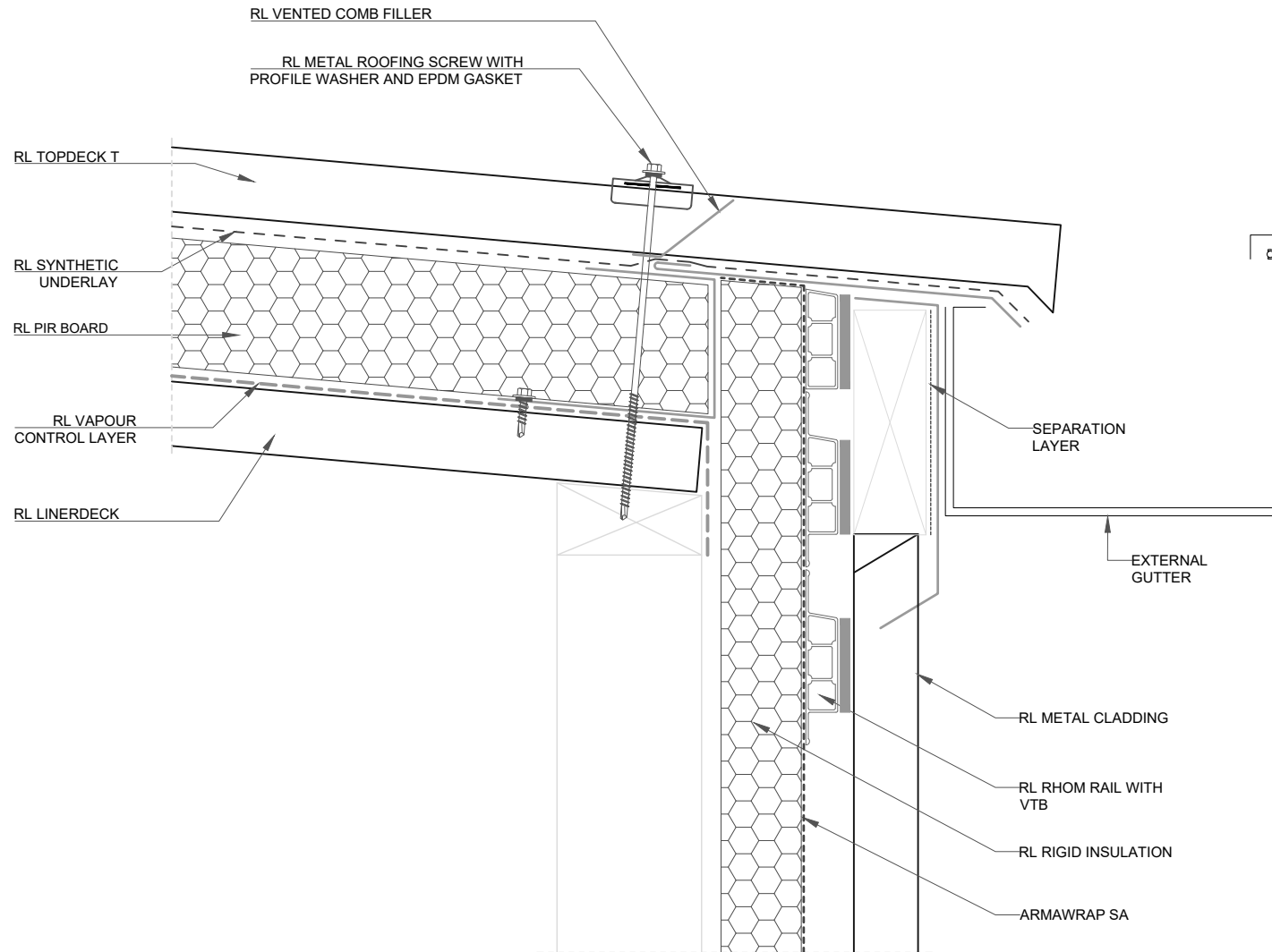


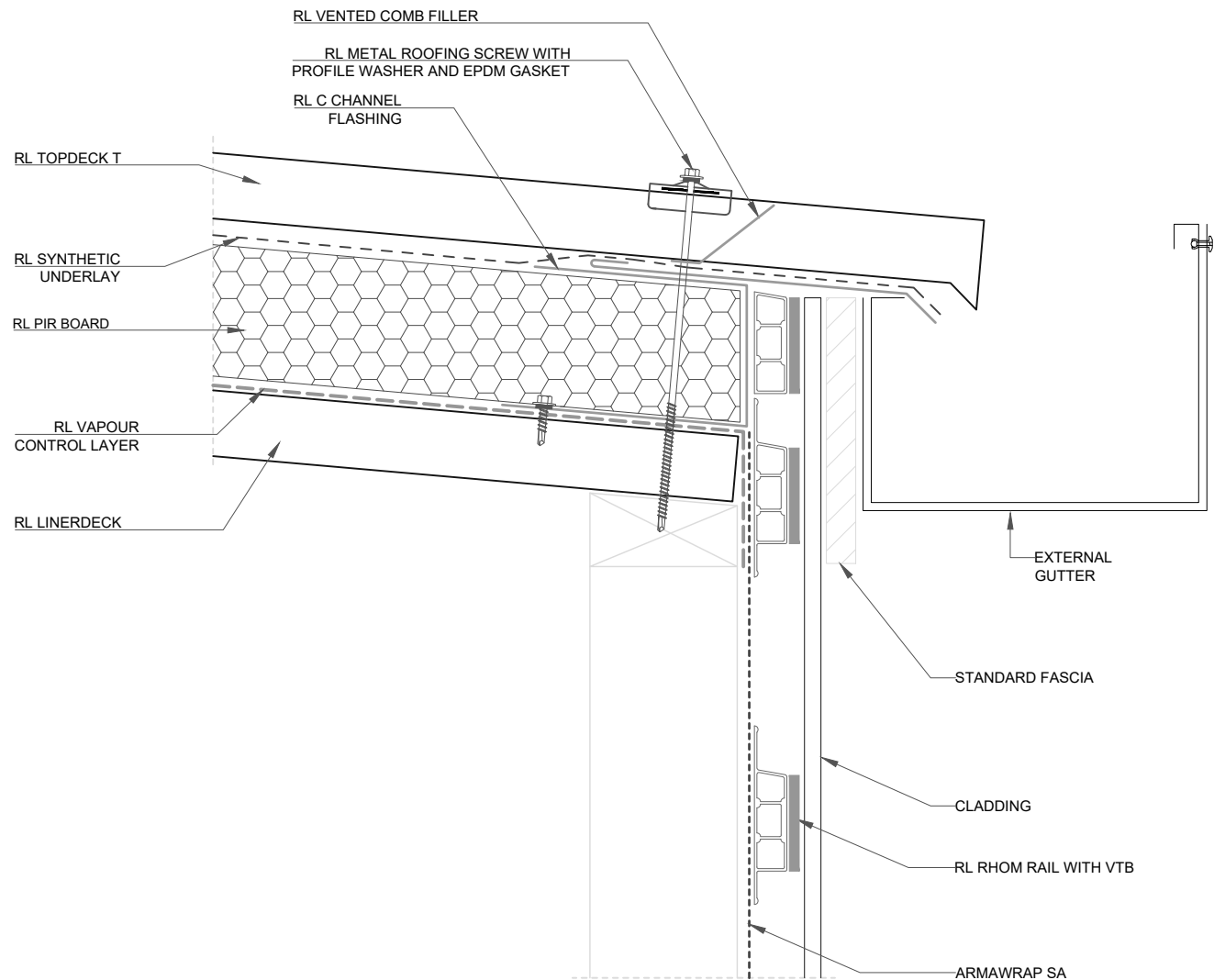


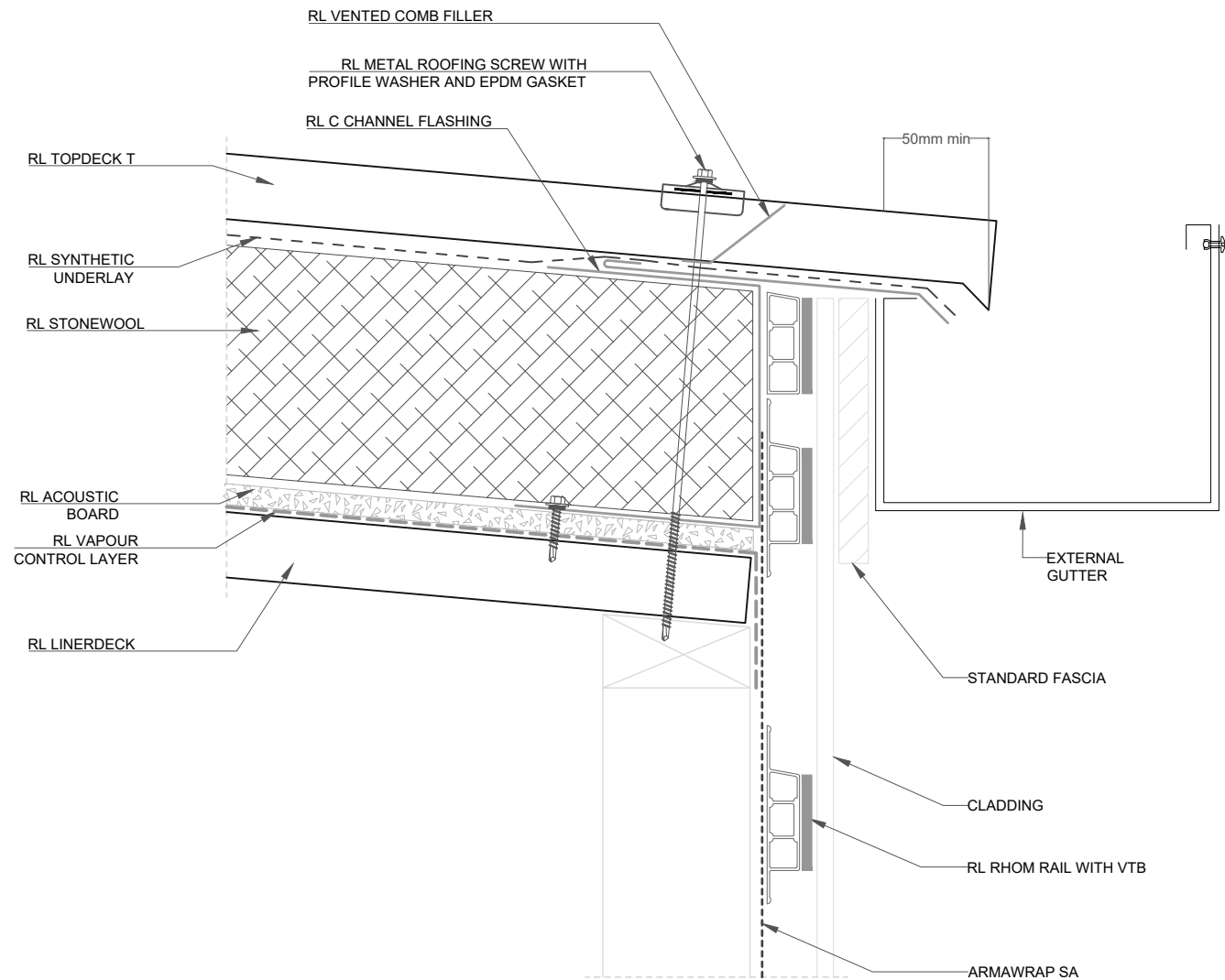


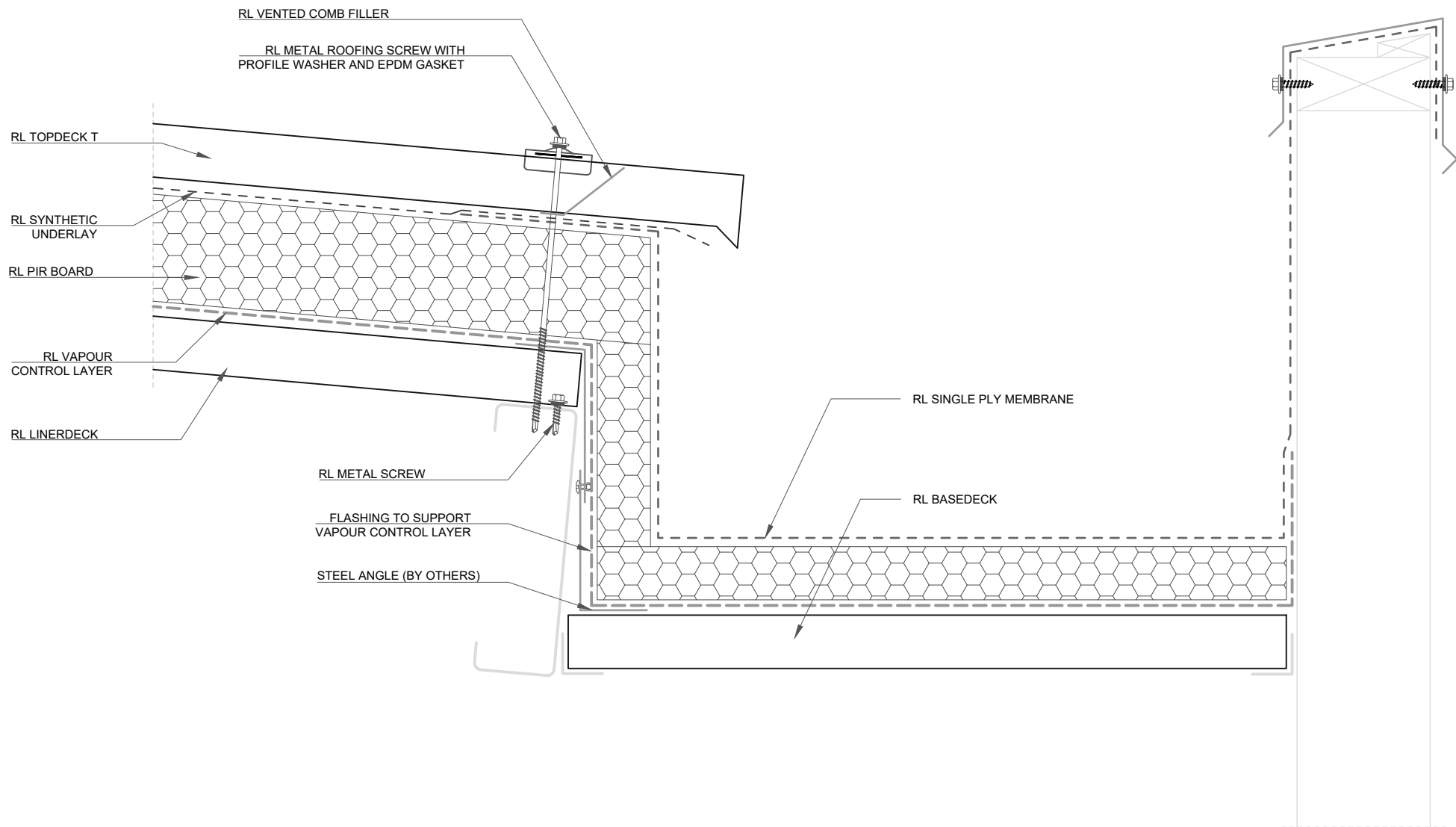


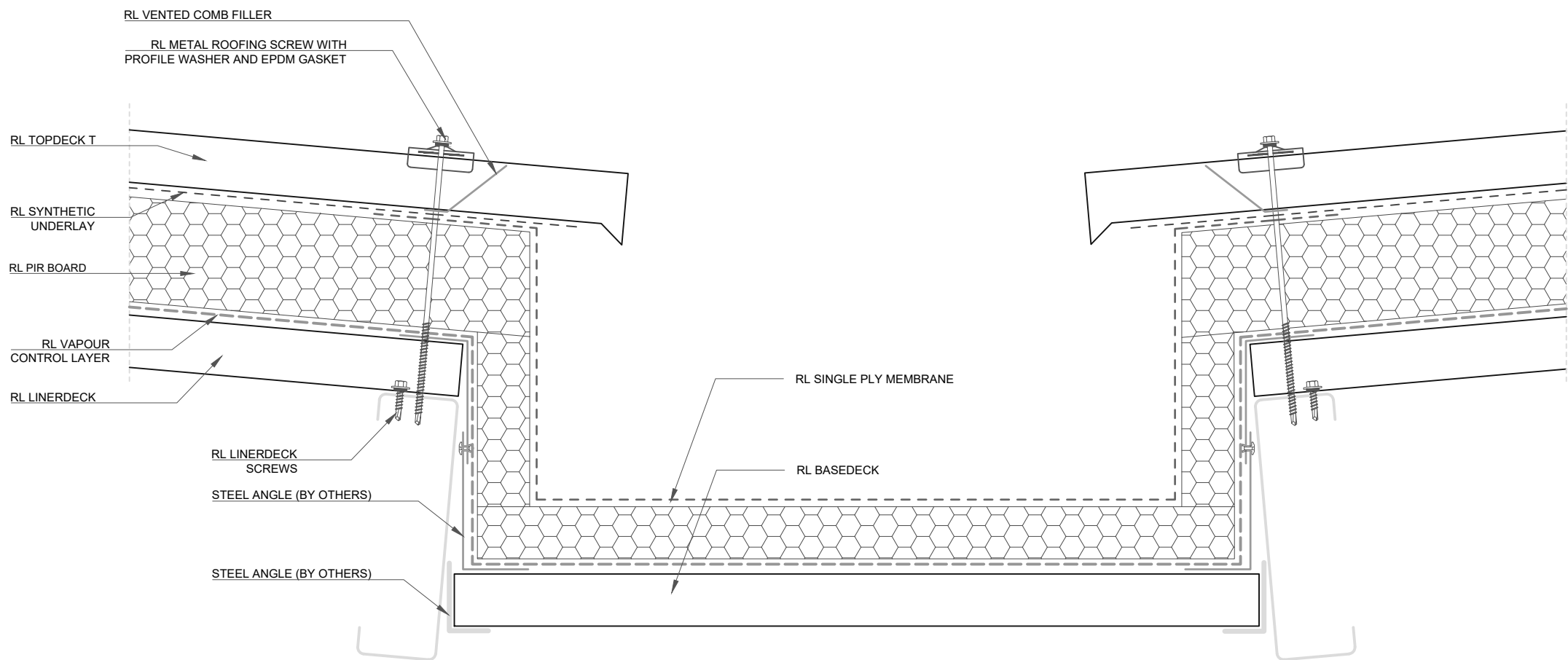


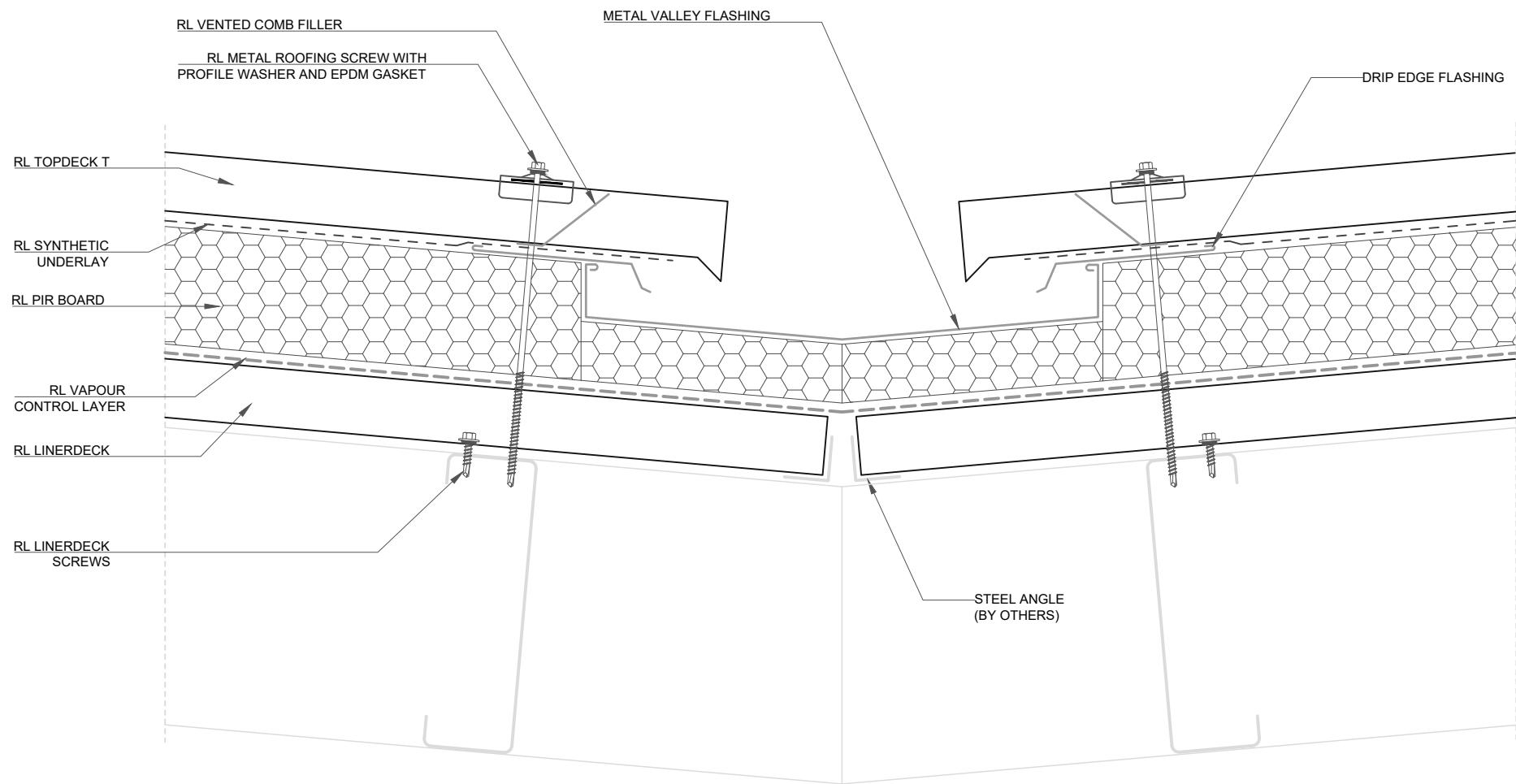


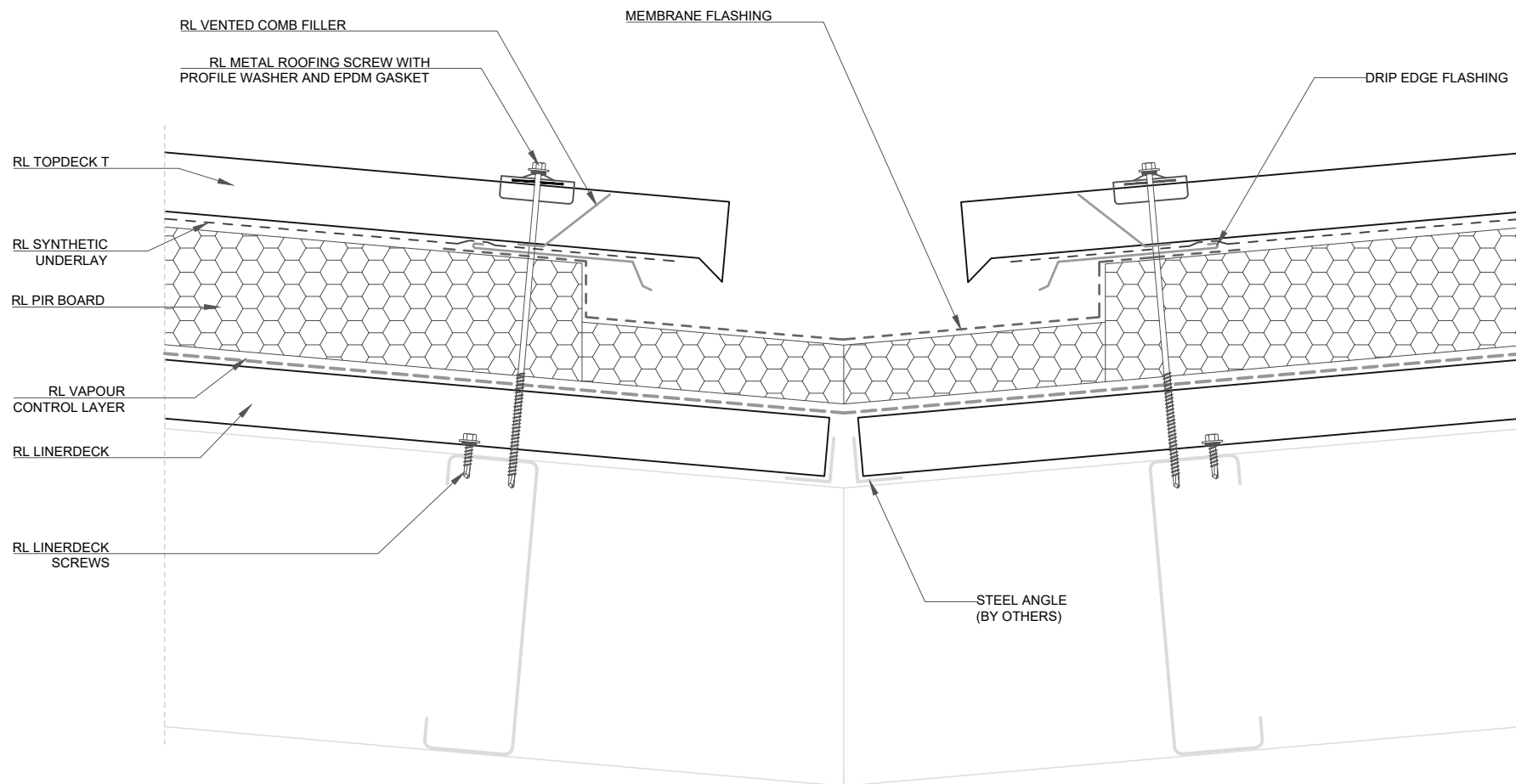












SQUARE TOP RIDGE
FLASHING PURPOSE
MADE TO MATCH
ROOF PITCH

RL METAL ROOFING
SCREW

RL TOPDECK T

RL SYNTHETIC
UNDERLAY

RL PIR BOARD

RL VAPOUR
CONTROL LAYER

RL LINERDECK

RL LINERDECK
SCREWS



ROOFLOGIC SYSTEM:
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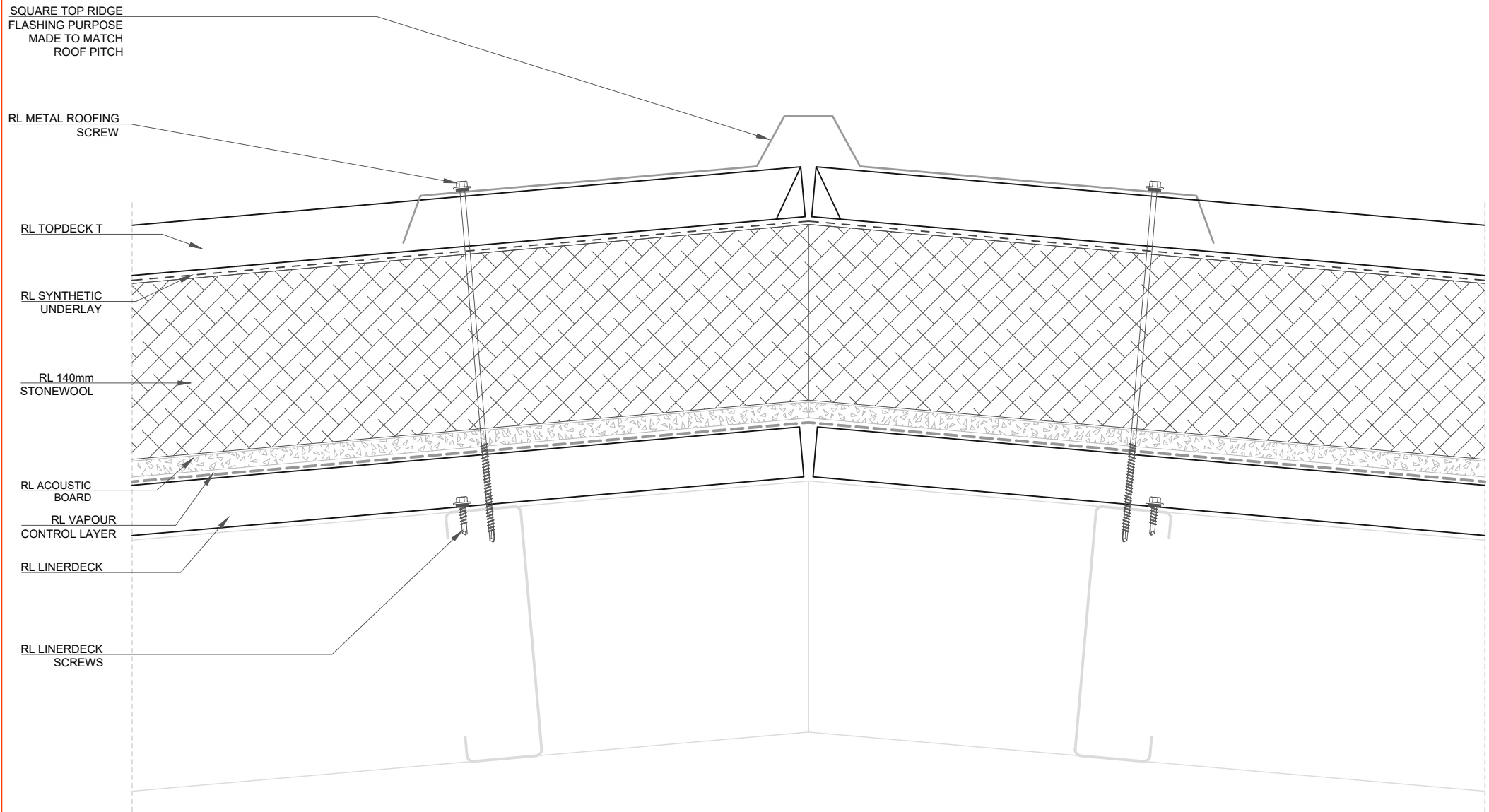
DRAWING:
TYPICAL RIDGE

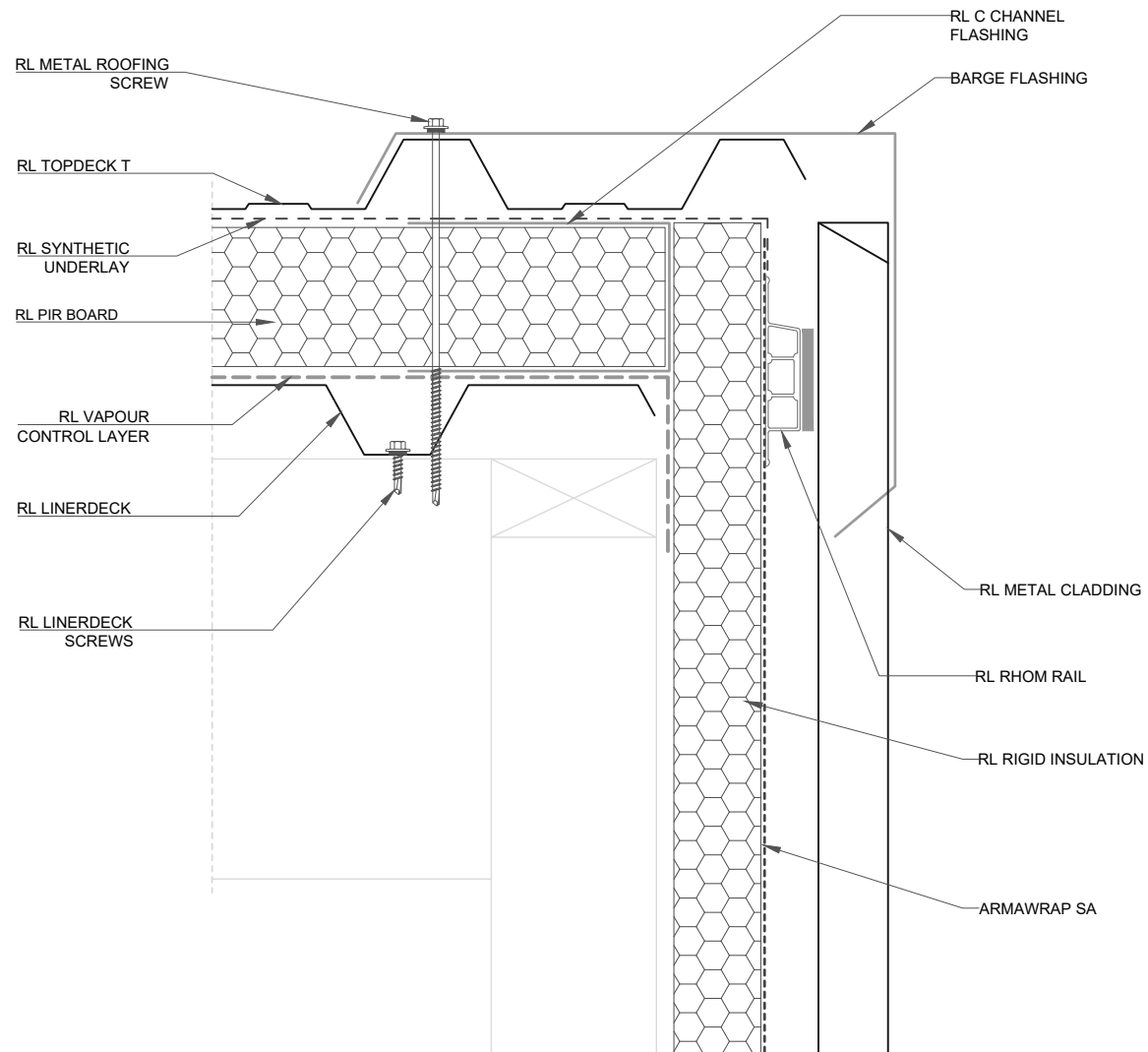
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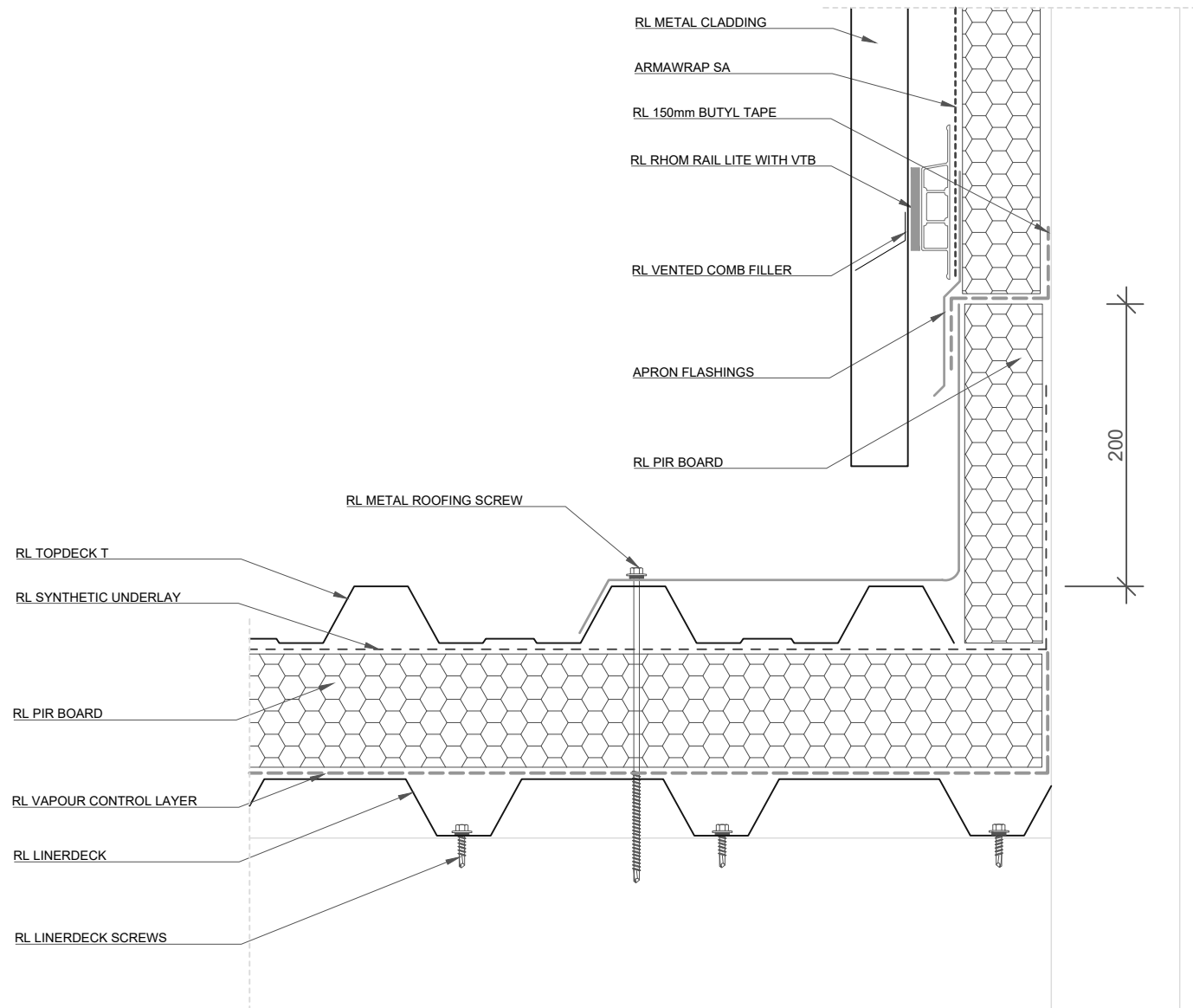
DRAWN SCALE: NTS

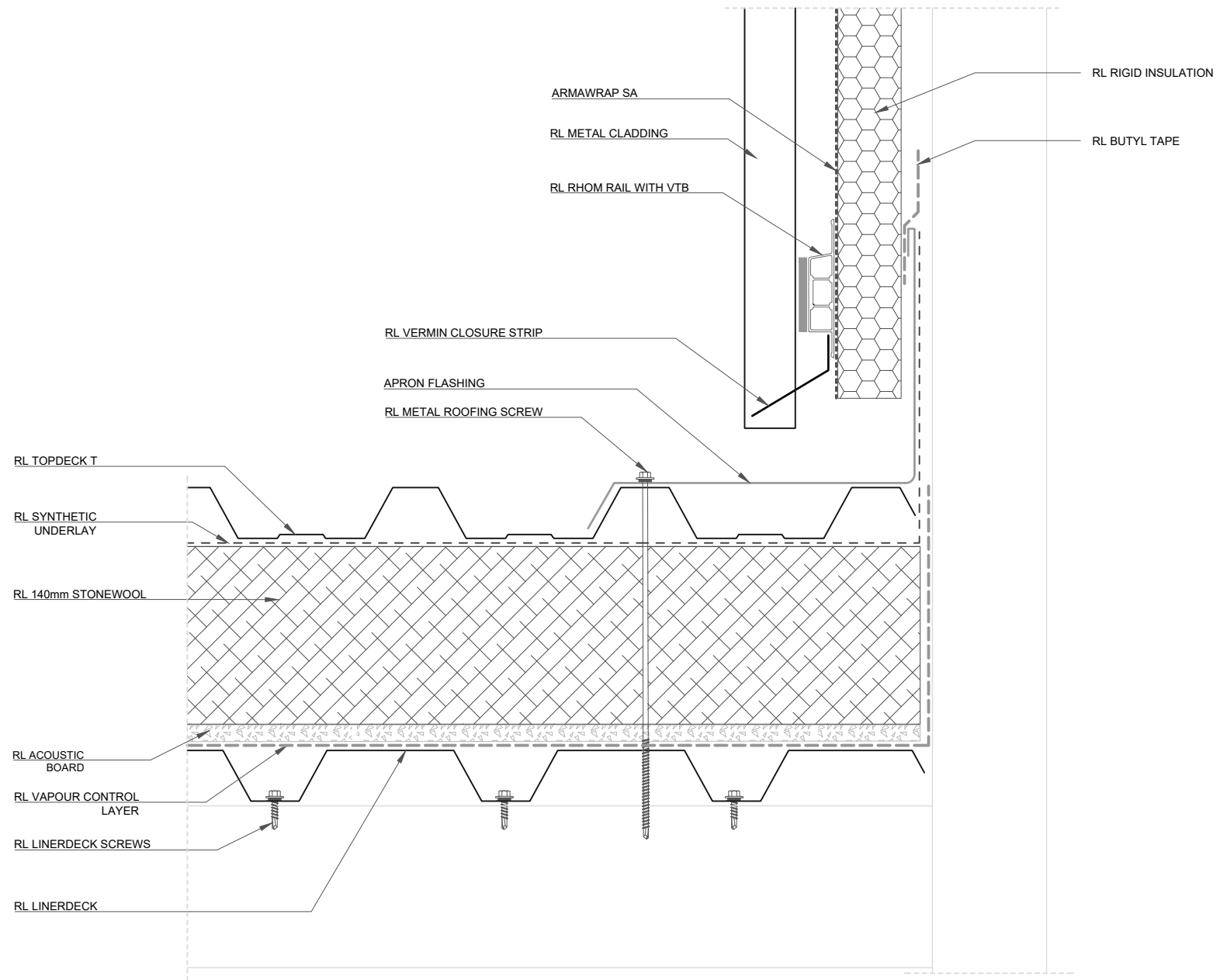
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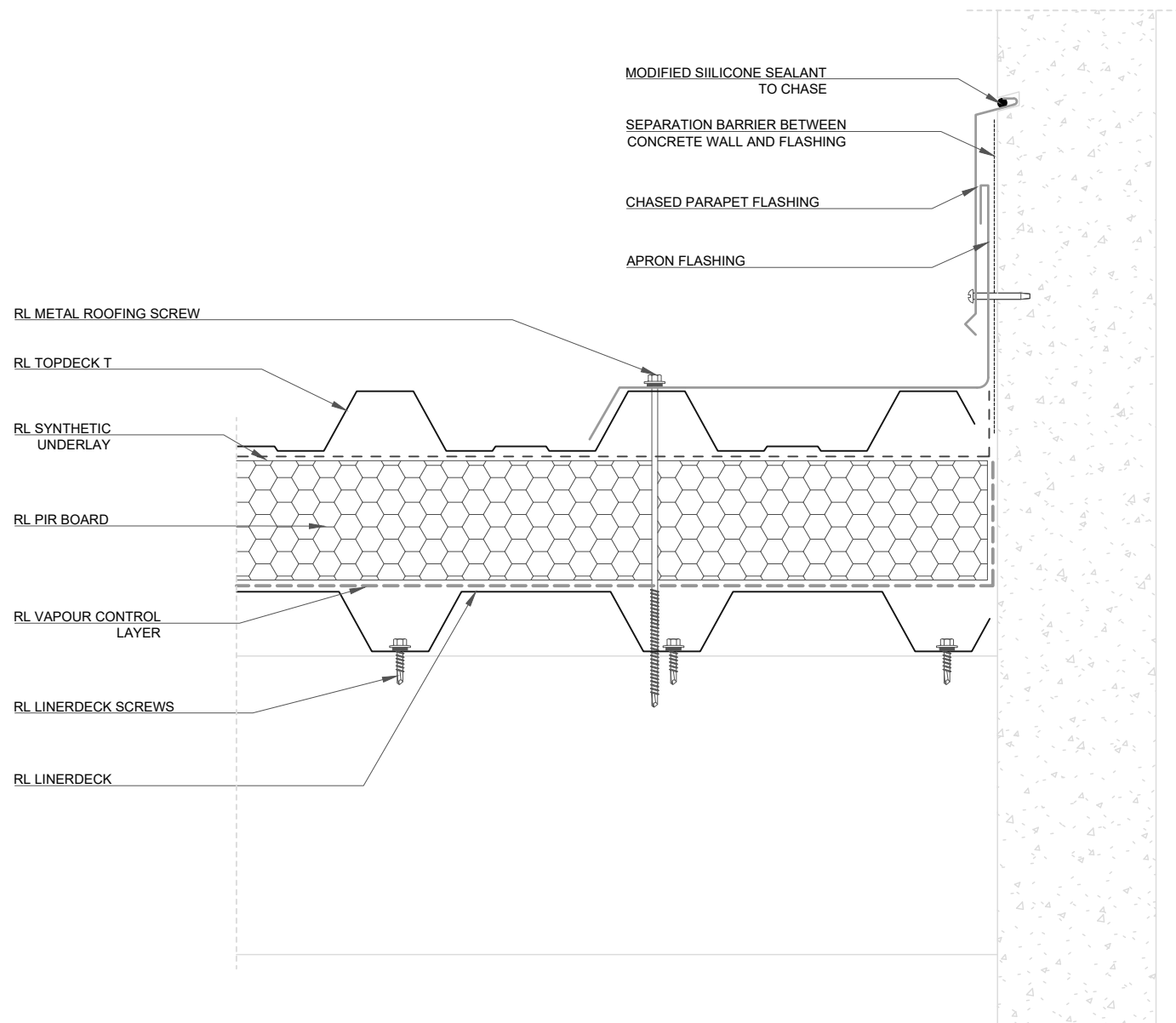
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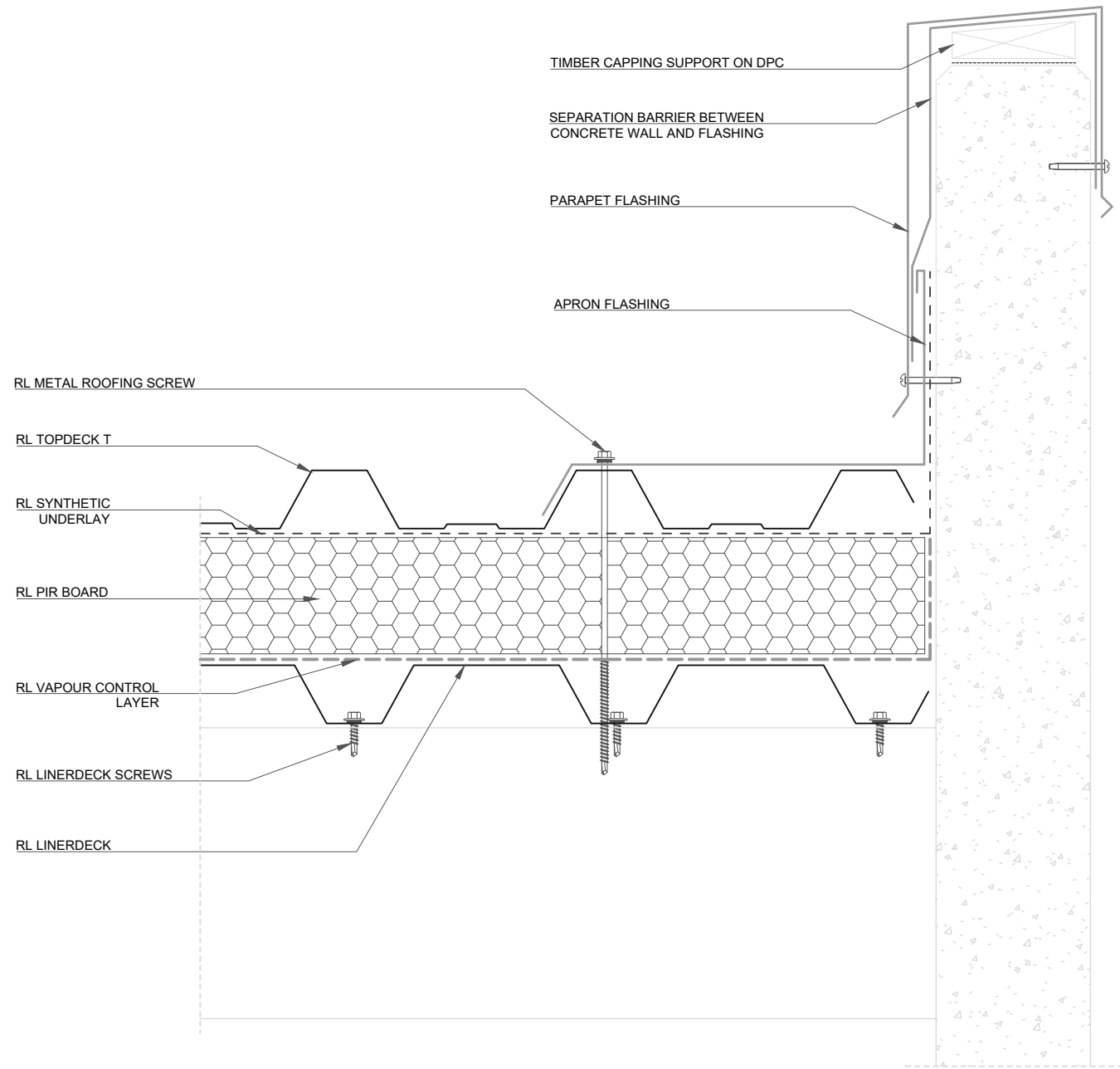


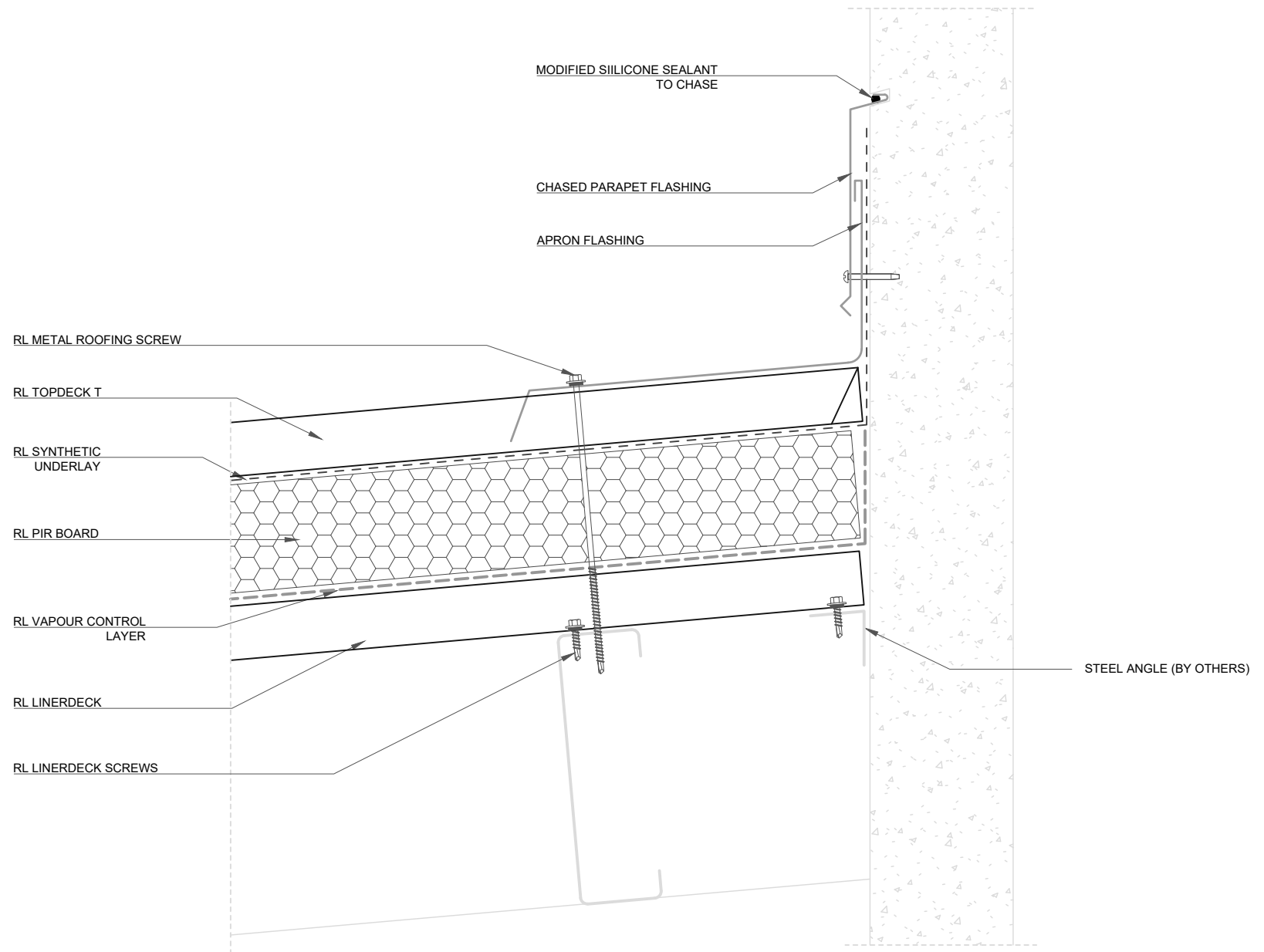


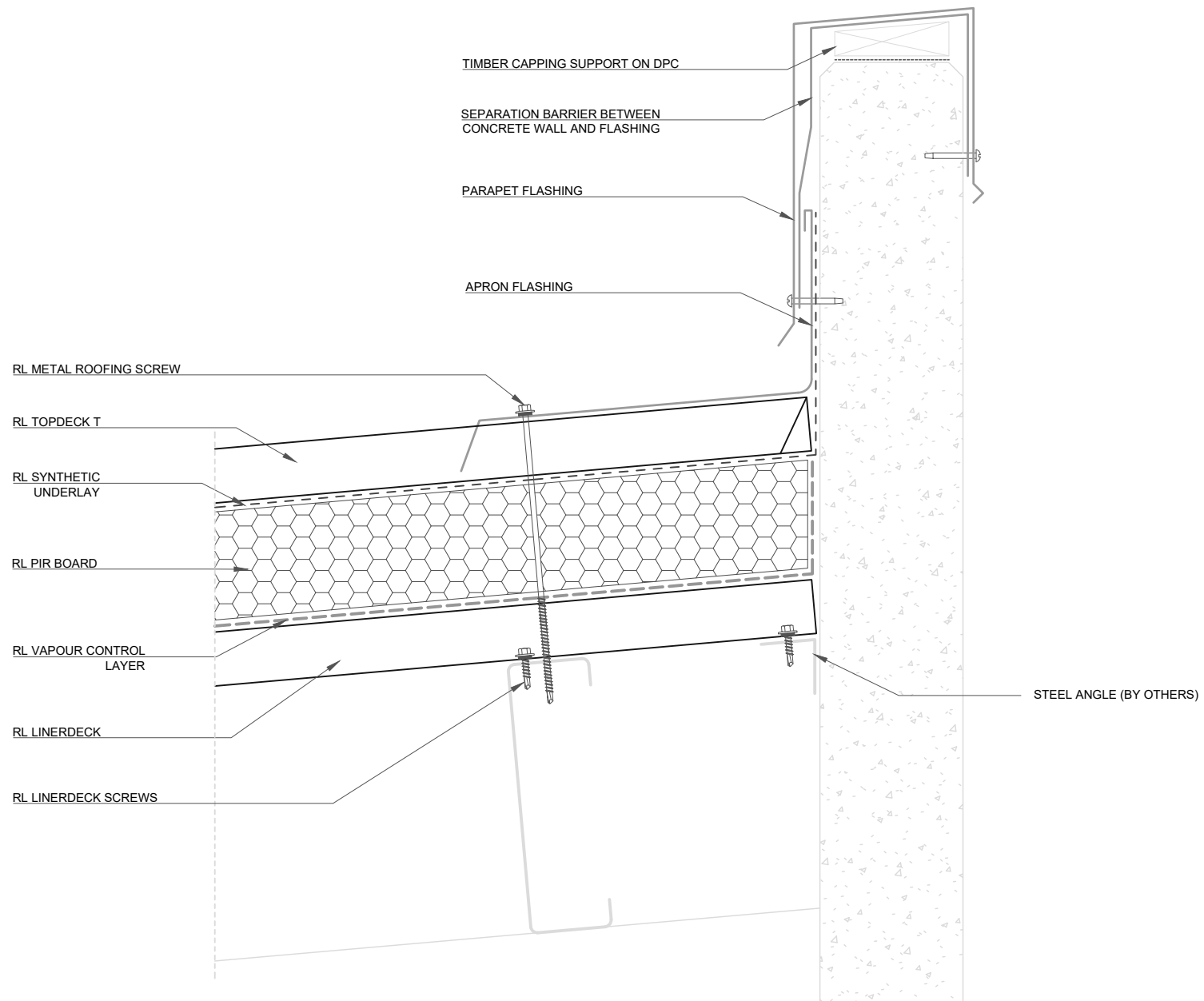


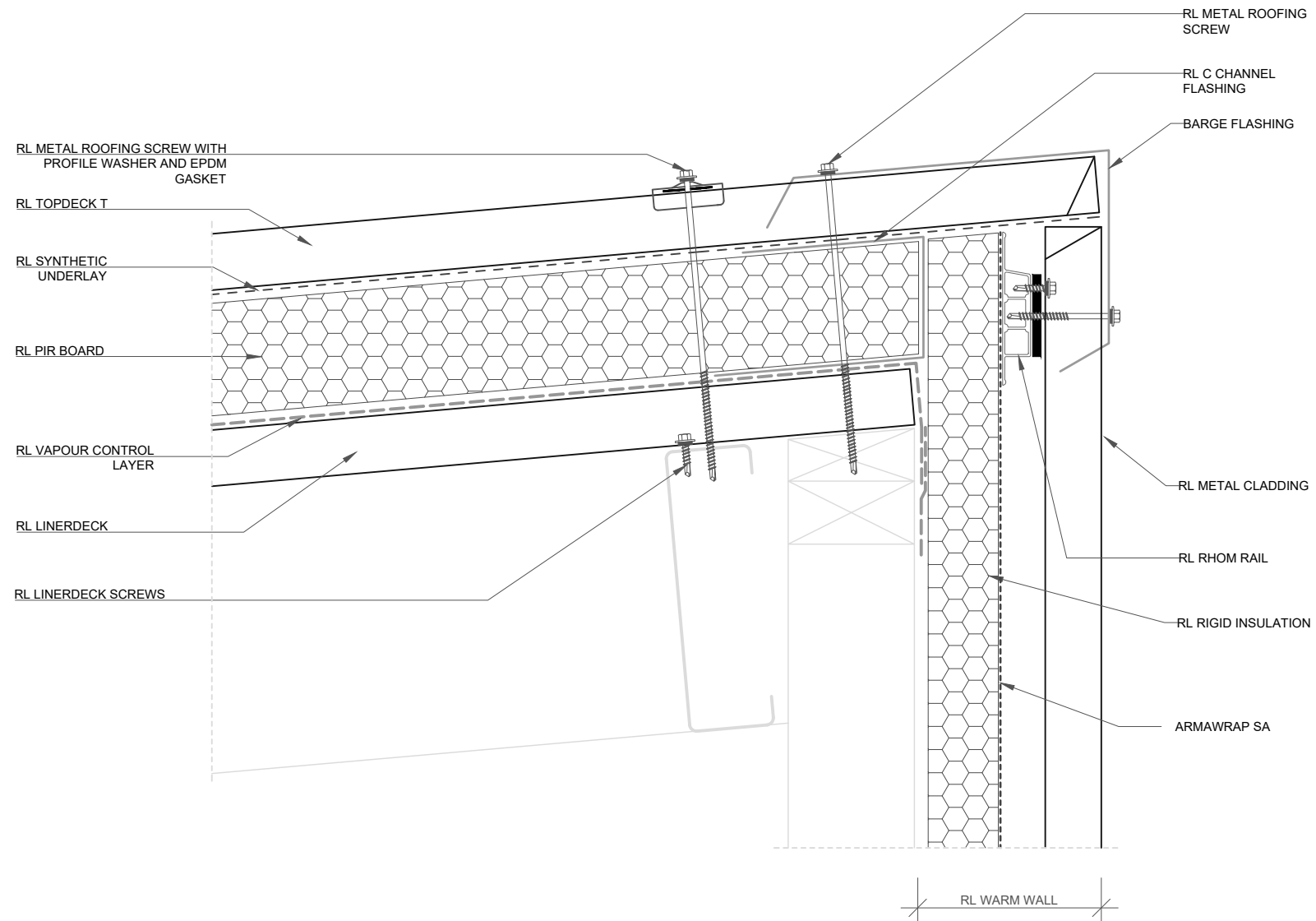


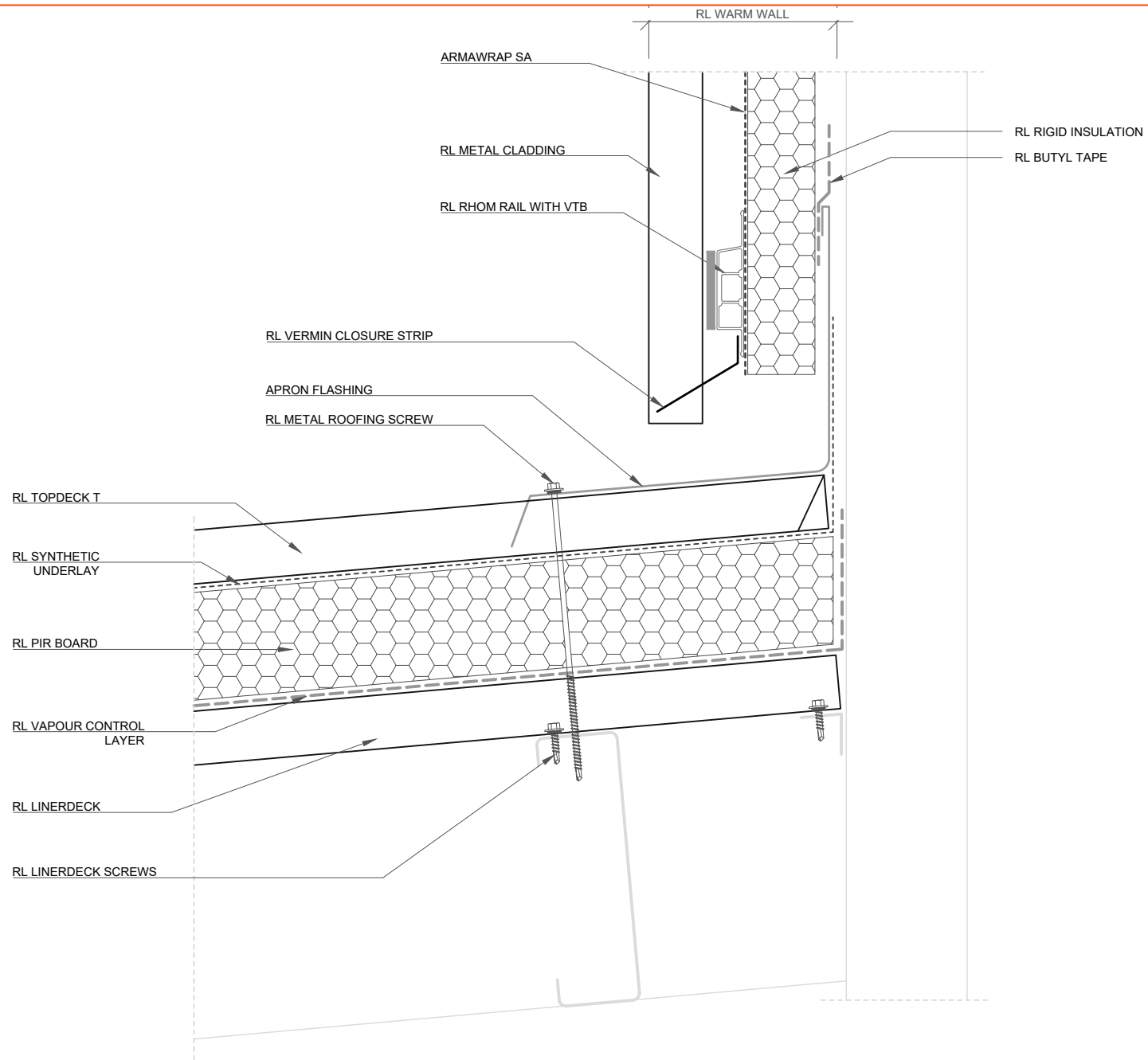


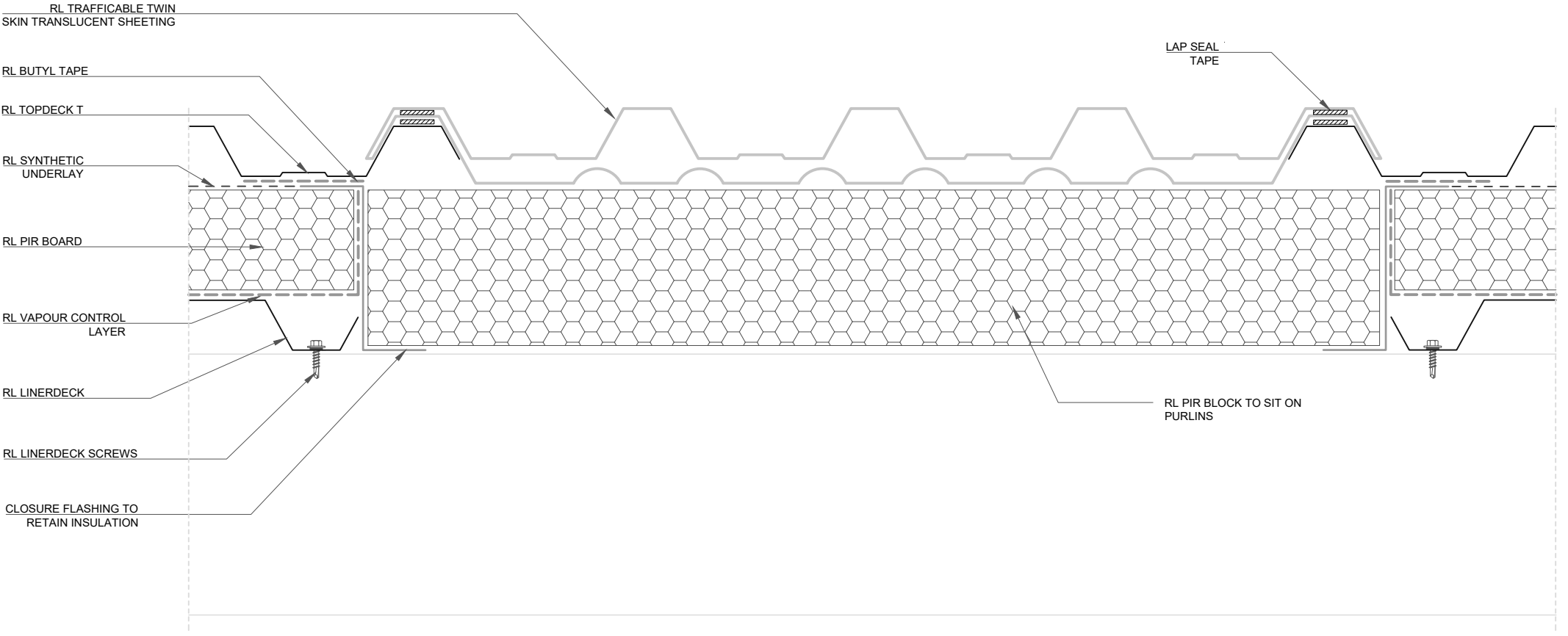












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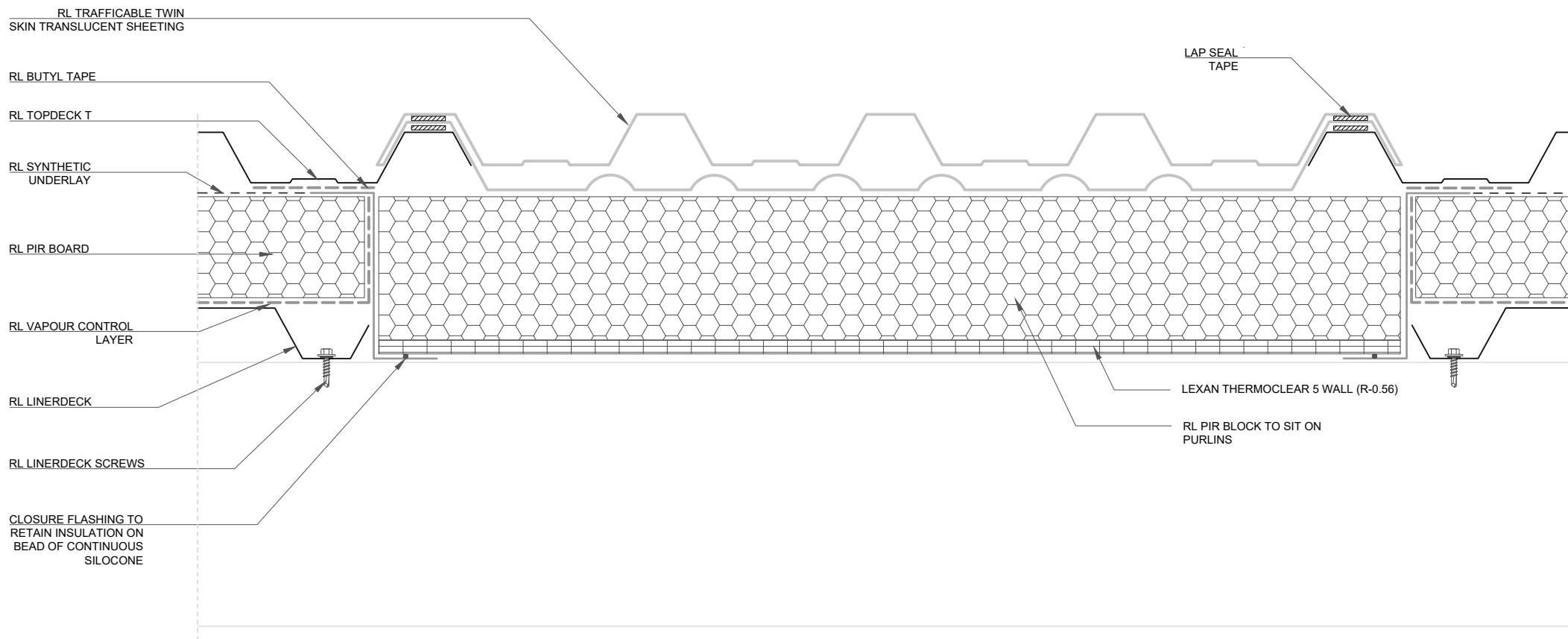
DRAWING:
DOUBLE SKIN SKYLIGHT SECTION

DRAWING NUMBER: 500

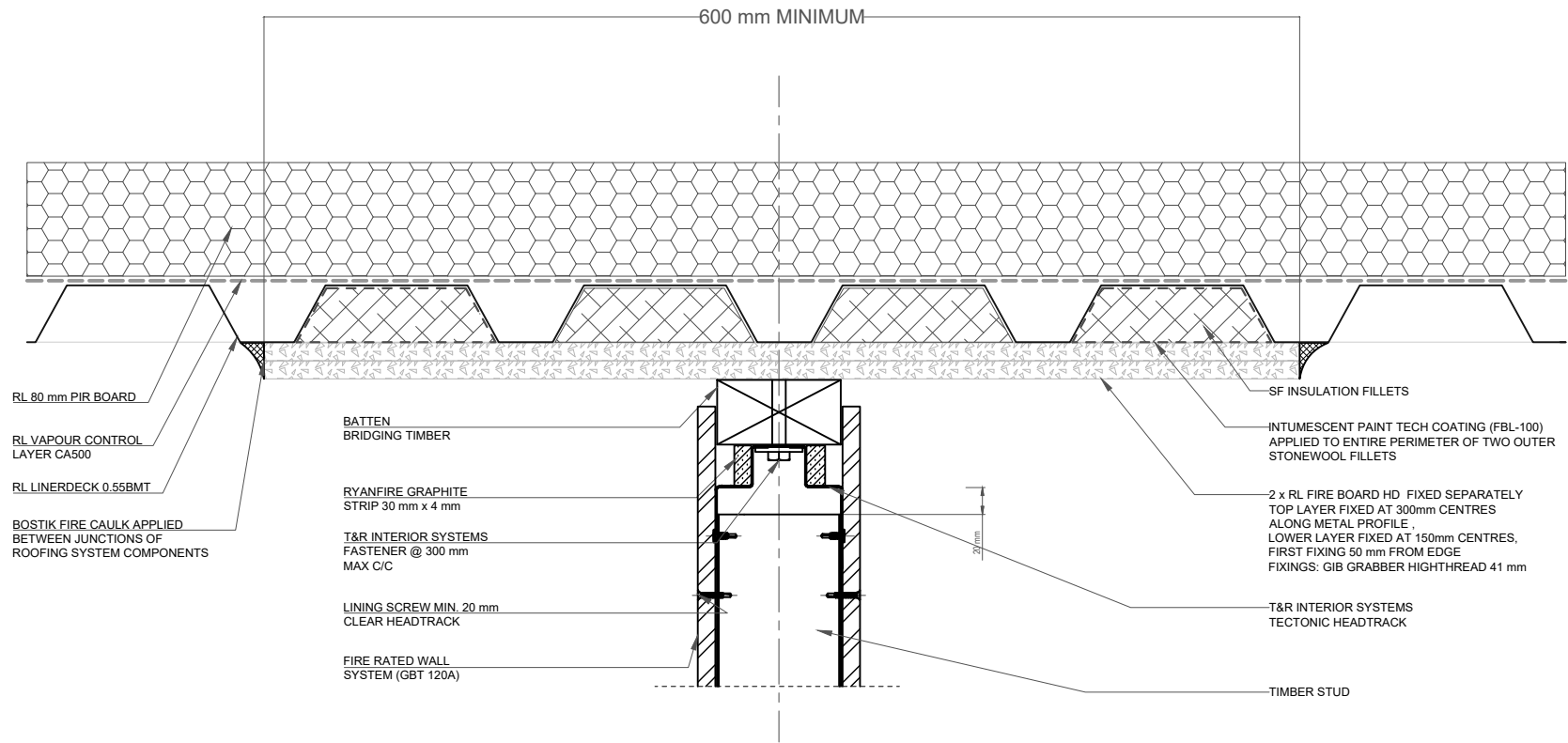
DRAWN SCALE: NTS

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AS-BUILT TEST SETUP - PURLINS PERPENDICULAR TO THE WALL



* NOTE: FBL-100 APPLIED TO ENTIRE LENGTH OF BRIDGING TIMBER

AS-BUILT TEST SETUP - PURLINS PARALLEL TO THE WALL

