

### **¿/KO°** COMMERCIAL

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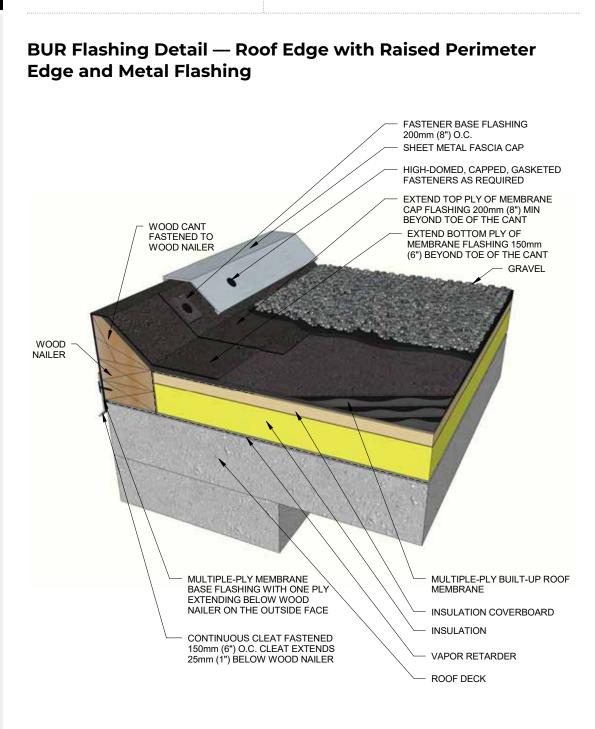
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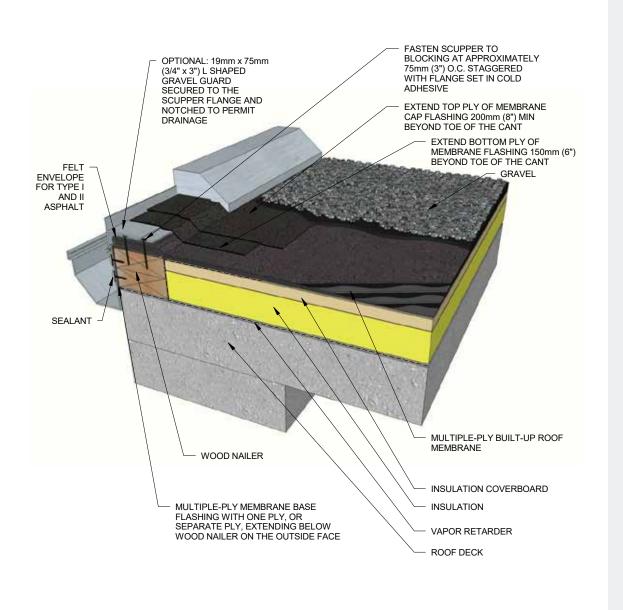








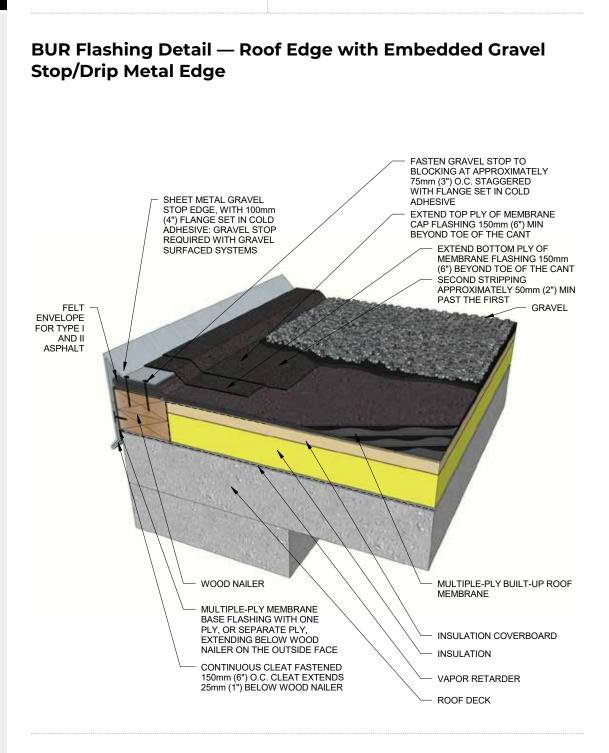
#### BUR Flashing Detail — Scupper Through Roof Edge



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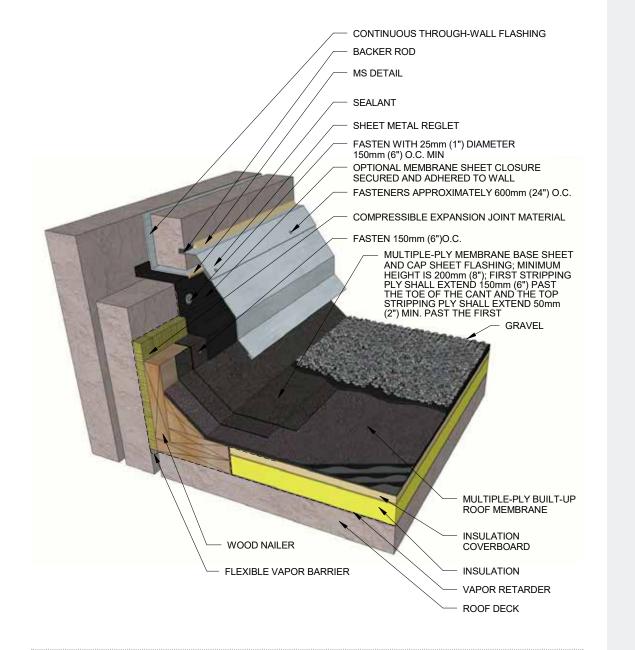


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DETAIL NUMBER: BUR-4

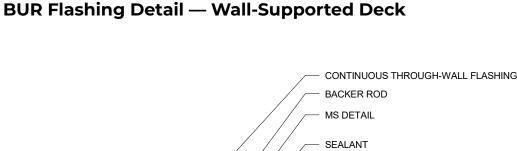
### <sup>part</sup> **13**

### BUR Flashing Detail — Non-Wall Supported Deck









SHEET METAL REGLET FASTEN WITH 25mm (1") DIAMETER 150mm (6") O.C. MIN OPTIONAL MEMBRANE SHEET CLOSURE SECURED AND ADHERED TO WALL FASTENERS APPROXIMATELY 600mm (24") O.C. FASTEN 150mm (6")O.C. MULTIPLE-PLY MEMBRANE BASE SHEET AND CAP SHEET FLASHING; MINIMUM HEIGHT IS 200mm (8"); FIRST STRIPPING PLY SHALL EXTEND 150mm (6") PAST THE TOE OF THE CANT AND THE TOP STRIPPING PLY SHALL EXTEND 50mm (2") MIN. PAST THE FIRST h GRAVEL MULTIPLE-PLY BUILT-UP ROOF MEMBRANE INSULATION WOOD NAILER COVERBOARD INSULATION VAPOR RETARDER

ROOF DECK

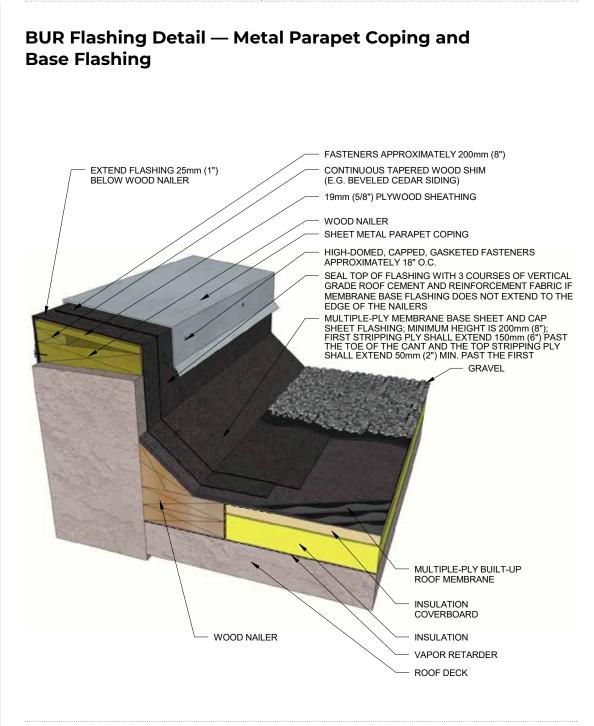


### PART **13**

# BUR Flashing Detail — Surface Mounted Counterflashing for Concrete Walls



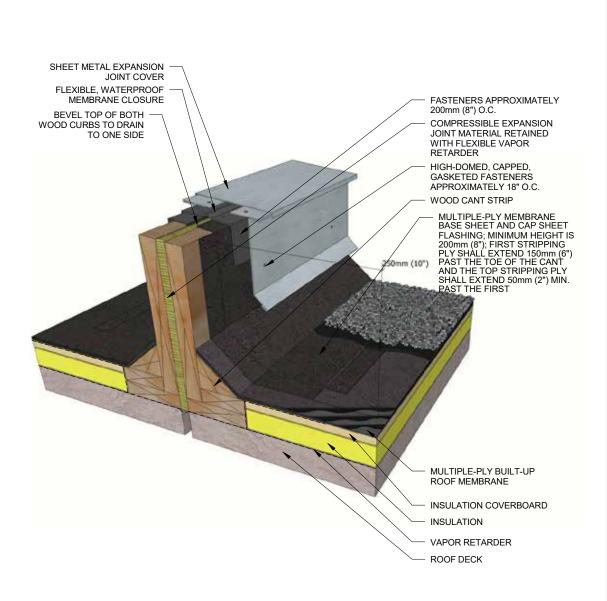




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#### BUR Flashing Detail — Expansion Joint with Metal Cover

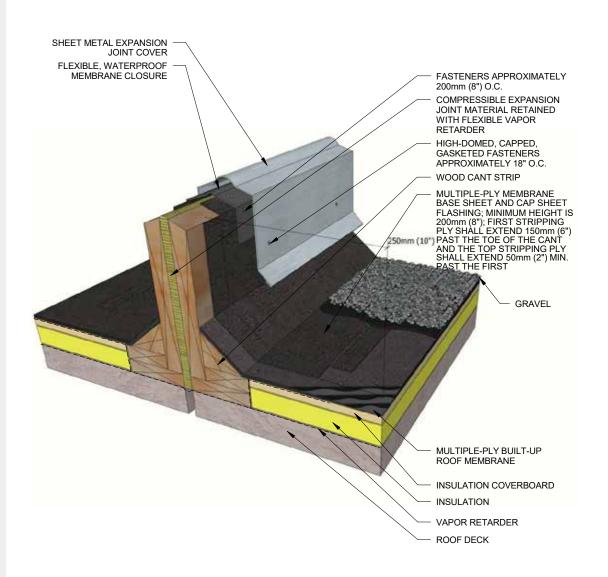


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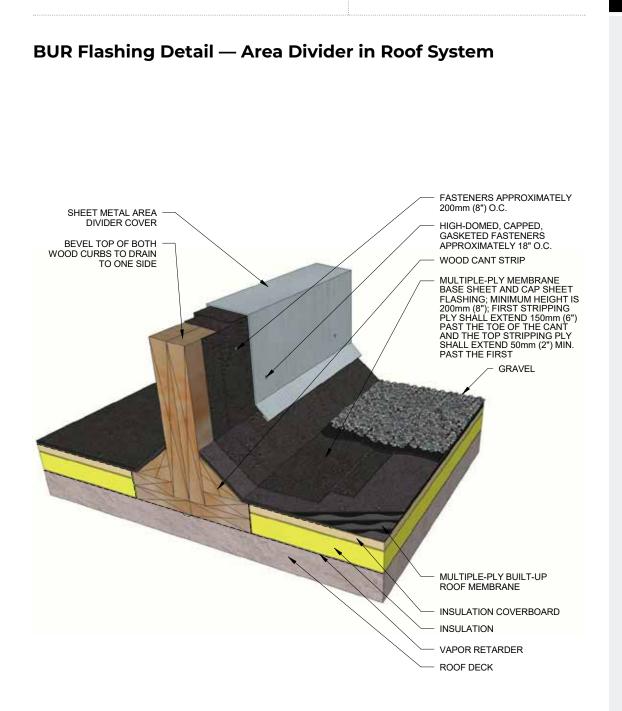


## BUR Flashing Detail — Expansion Joint with Premanufactured Cover





### <sup>part</sup> **13**

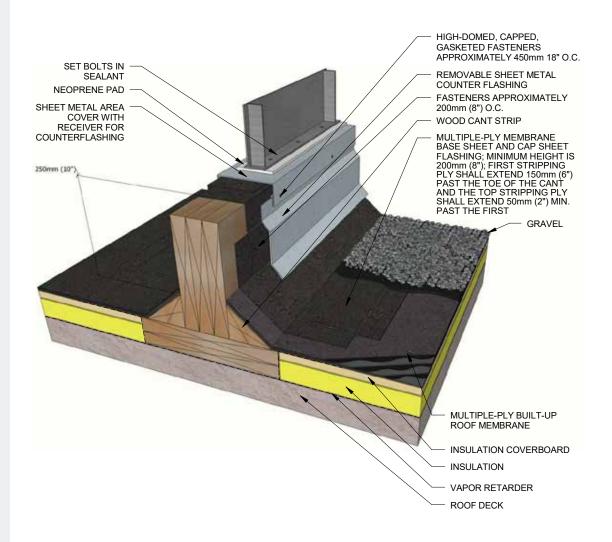


**BUR Flashing Details** 



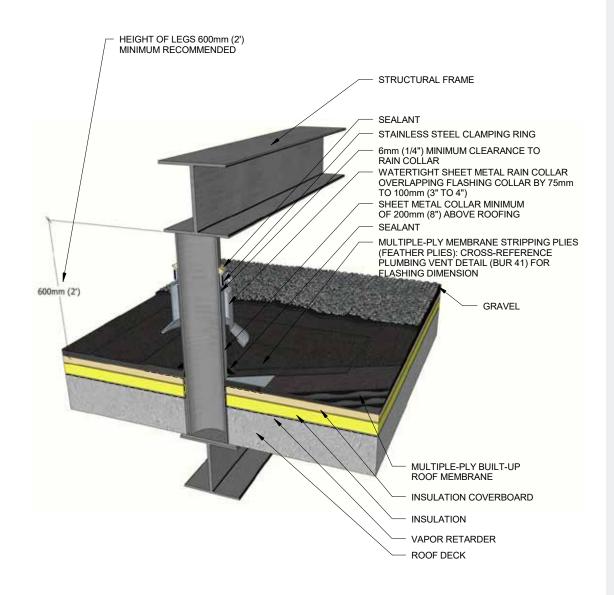


#### **BUR Flashing Detail — Equipment Support Curb**





### BUR Flashing Detail — Equipment Support Stand and Typical Rain Collar Penetration

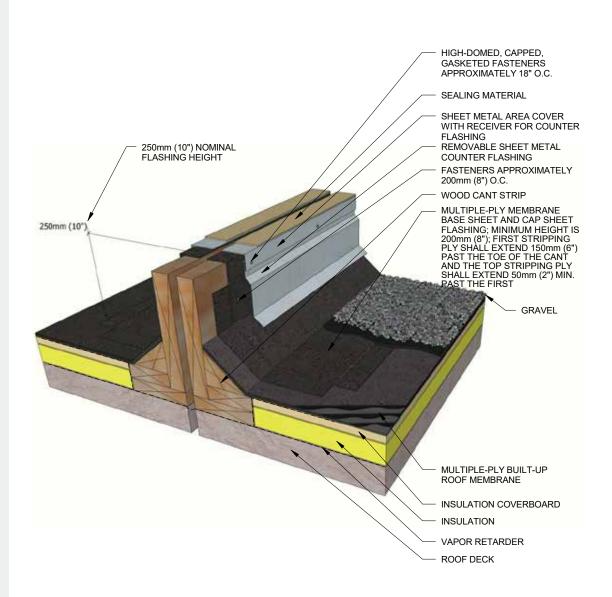


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### BUR Flashing Detail — Raised Curb Detail for Rooftop Air Handling Units and Ducts



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### BUR Flashing Detail — Isolated Stack Flashing

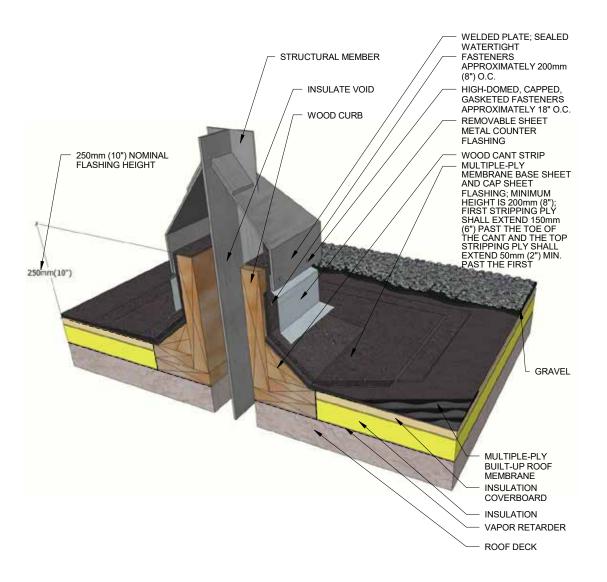


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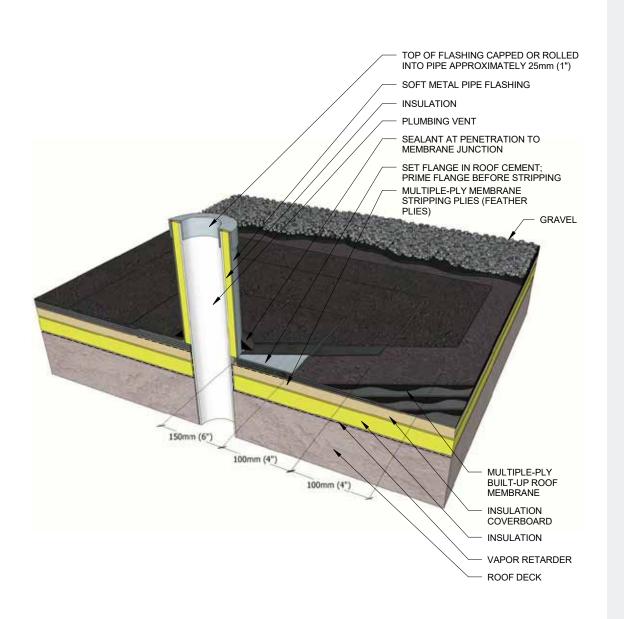
#### BUR Flashing Detail — Structural Member Through Roof Deck





### <sup>part</sup> **13**

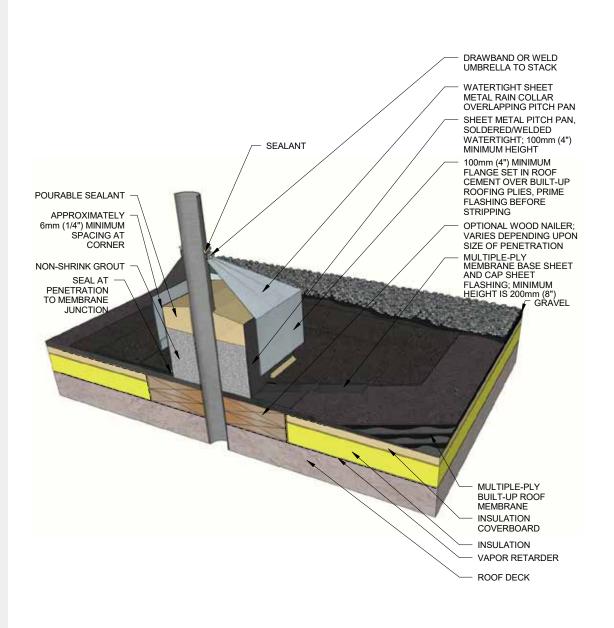
### BUR Flashing Detail — Plumbing Vent







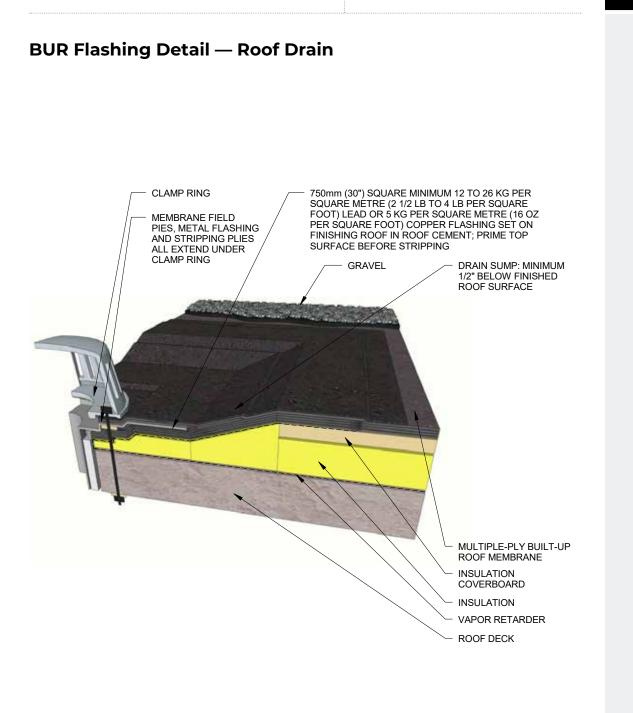
#### **BUR Flashing Detail — Penetration Pocket**





### <sup>part</sup> **13**

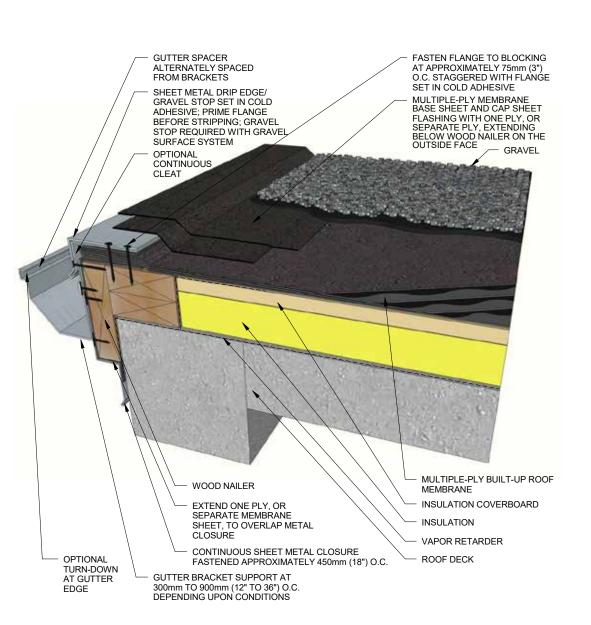
**BUR Flashing Details** 





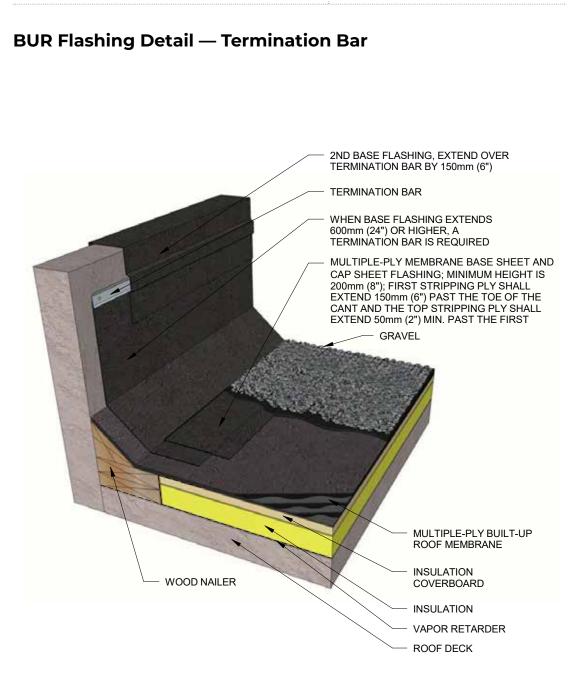


#### **BUR Flashing Detail — Gutter**





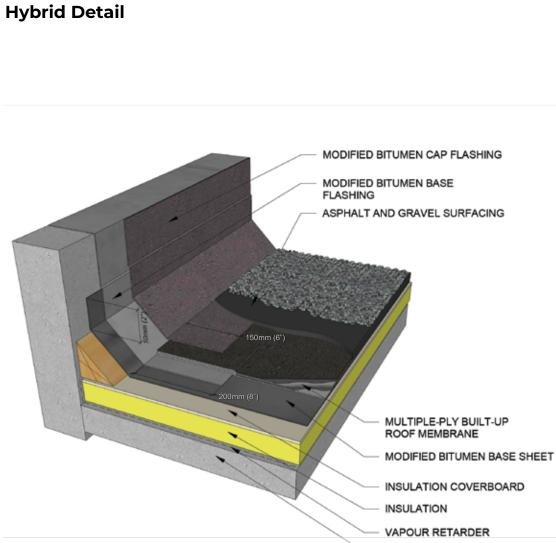
### <sup>part</sup> **13**



**BUR Flashing Details** 







ROOF DECK

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