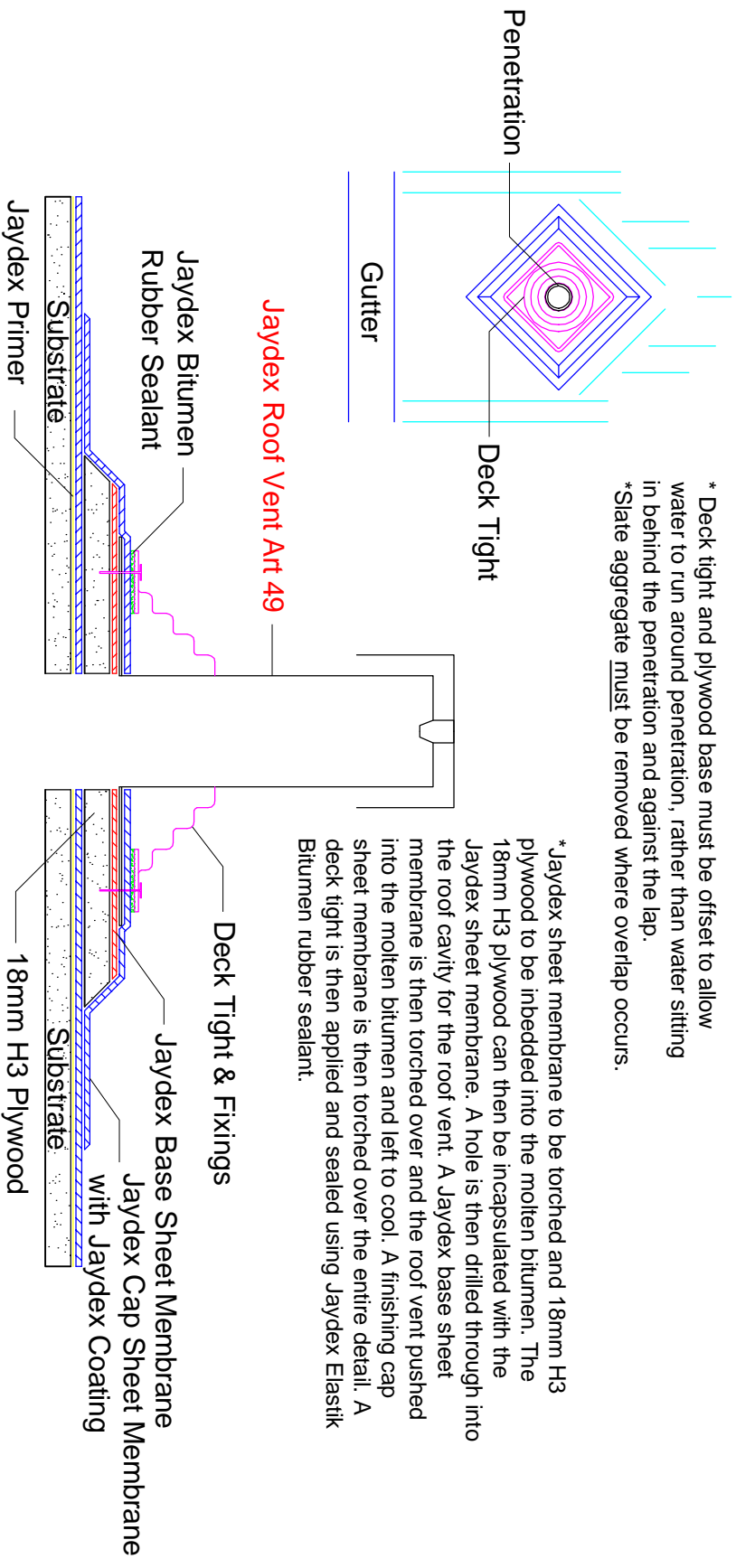


* Deck tight and plywood base must be offset to allow water to run around penetration, rather than water sitting in behind the penetration and against the lap.
 * Slate aggregate must be removed where overlap occurs.

* Jaydex sheet membrane to be torched and 18mm H3 plywood to be inbedded into the molten bitumen. The 18mm H3 plywood can then be encapsulated with the Jaydex sheet membrane. A hole is then drilled through into the roof cavity for the roof vent. A Jaydex base sheet membrane is then torched over and the roof vent pushed into the molten bitumen and left to cool. A finishing cap sheet membrane is then torched over the entire detail. A deck tight is then applied and sealed using Jaydex Elastik Bitumen rubber sealant.



Scale: 1:50

Disclaimer
 The detailed drawings as outlined are based on our experience and application procedures and represent the latest information available. No responsibility is taken for uses to which this information may be put, but we advise that where the application is in complete conformity with the appropriate specification a warranty may be available.

We reserve the right to alter or up date the information parameter at anytime without prior notice.

*Copy right



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ROOF

SMALL TOP VENT

Single Sheet Torch-On Membrane System

Coated Plain Surface Finish

RF/04/SS/CP

Date: 06/06 Drawn: SE