

Jaydex Adaptor or Rainwater Head

Jaydex Cap Sheet Membrane with Jaydex Coated System

*Jaydex base sheet to be torched into recess. A hole to be cut in base sheet for side drain, then base sheet is torched and side drain pushed into molten bitumen and left to cool. Jaydex cap sheet is then to be torched over side drain, then hole cut in side drain to let water exit. Jaydex Coating is then applied over membrane.

Jaydex Side Drain

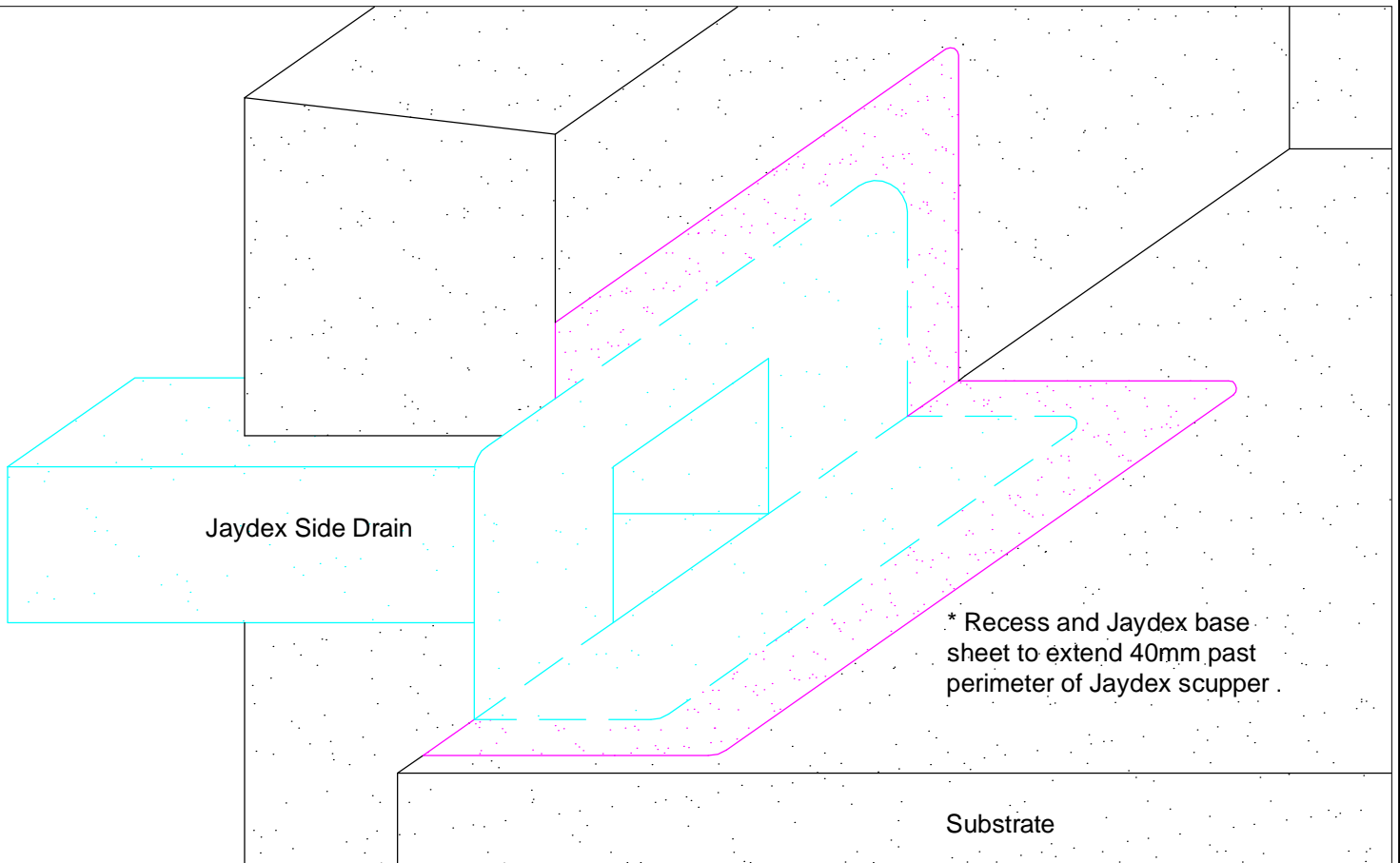
Jaydex Base Sheet Membrane
Jaydex Cap Sheet Membrane

Recess in Substrate

Jaydex Base Sheet Membrane in Recess

Substrate

Down Pipe



ROOF

SIDE DRAIN OUTLET

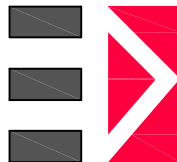
Double Sheet Torch-On Membrane System

Plain Coated Surface Finish

RF/03/DS/CP

Date: 06/06 Drawn: SB

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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 maybe available.

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