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POLYDAN 180-60/GP ELAST+ Capsheet
(or POLYDAN 50/GP ELAST+ GARDEN where planting exists)

DURA-DAN ELAST 110/50 Elastomeric Liquid

POLYDAN 180-40/P ELAST+ HM
(or POLYDAN 180-40/P ELAST+ HM GARDEN where planting exists)

DURA-DAN REINFORCEMENT MESH
(embedded in DURA-DAN ELAST 110/50 elastomeric liquid)

DURA-DAN ELAST 110/50 Elastomeric Liquid
(applied in a single application)

Leafguard & Clamping Grate
(see Note A)

DANOFELT PY 300

Drawing Notes:

All substrates should be primed with BITUMEN PRIMER HM. Structural substrates shown in this drawing are for illustrative purposes only.

20-40mm round washed stone covering shown for illustrative purposes only.

Parapet outlets should be cast into structural concrete substrates wherever possible. Where outlets are fitted to cored holes, the holes should ensure a snug and secure fit to prevent movement of the outlet (and spigot), and the outlet should be mechanically fastened to the structural deck.

Note A;
Parapet outlets should be supplied with a clamping grate to secure the waterproofing system and coupled with a suitable outlet guard as determined by the flow rate calculation.

Important Note:
External finishes fall outside of DANOSA specification.



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Drawing Title:
Parapet Outlet
DURA-DAN® Structural Hot Melt - Cold