

PRECAST CULVERT MANHOLE



(A) Truncated cone with tenon connection and groove inner diameter $\Phi 1200$

(B) Reinforced with waterproof connection elastomeric rings:

$\Phi 1200\text{mm}$

$\Phi 1500\text{mm}$

$\Phi 2000\text{mm}$

A) Cone : $\Phi 600 / \Phi 1200$, H=1m



B) Ring: $\Phi 1200$, H=1m, 0.75m, 0.50m, 0.25m

Wall thickness : 150mm

