

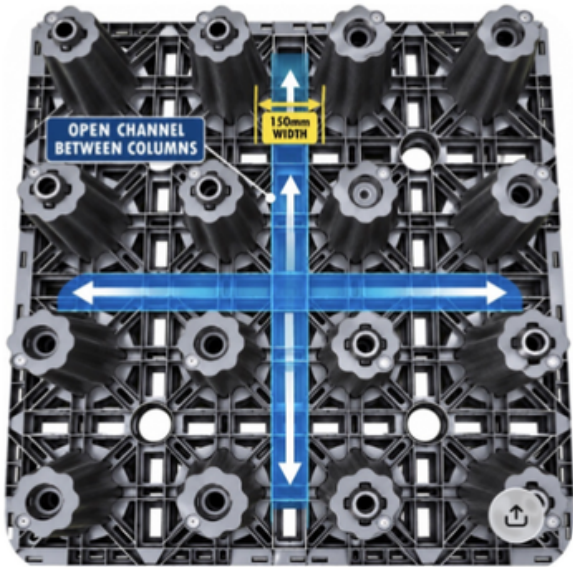
TANK ACCESS FOR JETTING & CCTV INSPECTION



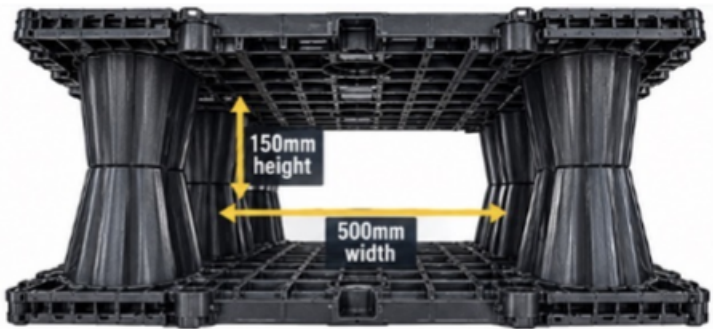
Simple access through the inlet / outlet manhole using clear routes between the structural columns.

ACCESS	150mm CLEARANCE	MAINTENANCE	SIMPLIFIED DESIGN
Inlet / outlet manhole	Between structural columns	Jetting + CCTV inspection	No additional chambers

CLEAR ACCESS ROUTES THROUGH THE TANK

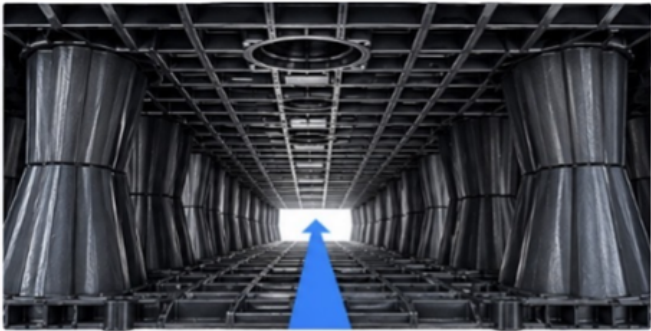


Plan view showing the open channels between columns and the 150mm clear route for maintenance equipment.



150mm minimum clear route

Provide space for jetting hoses and CCTV inspection equipment.



Continuous access through the tank

A clear run allows equipment to travel from the inlet / outlet manhole.

HOW IT WORKS

1. Access the tank via the inlet / outlet manhole.
2. Jetting hoses and CCTV cameras pass between the structural columns.
3. A minimum 150mm clear width provides an unobstructed maintenance route.

DESIGN BENEFIT

The open internal layout provides direct acces for routine inspection and cleaning, without introducing unnecessary internal pipework or separate access chambers.

ACCESS | INSPECT | CLEAN - FROM THE INLET / OUTLET MANHOLE