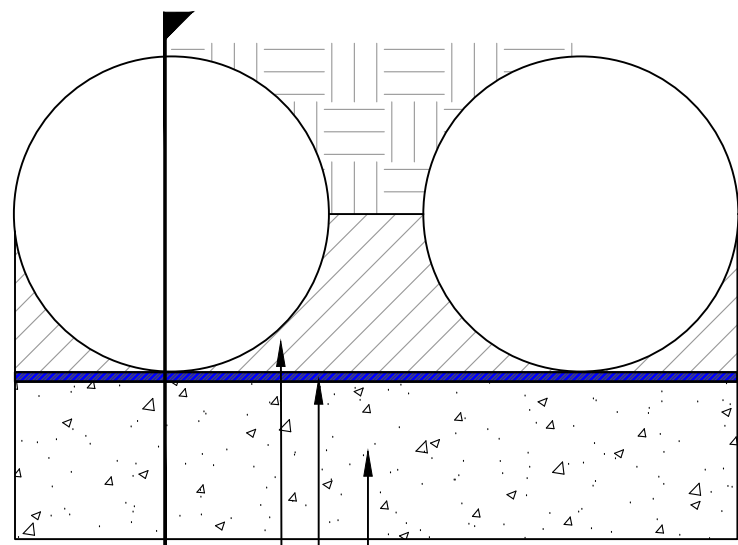
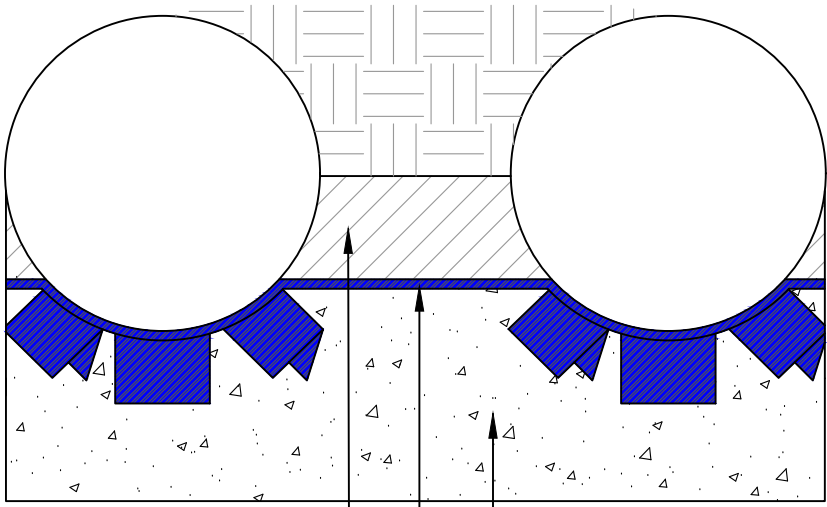


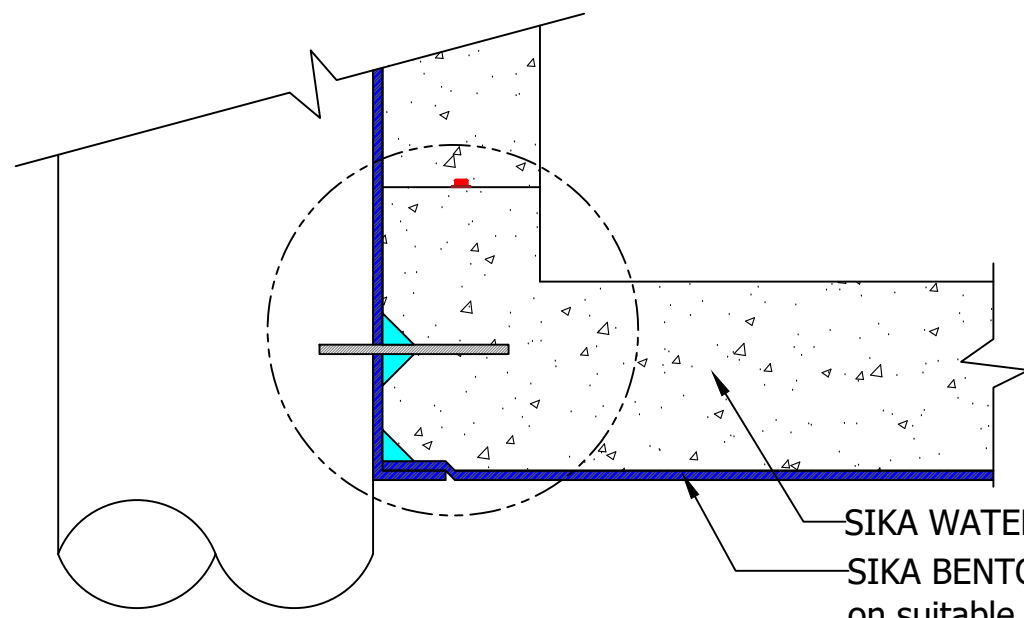
SIKA BENTOSHIELD MAX LM -
ON CONTIGUOUS PILE WALL



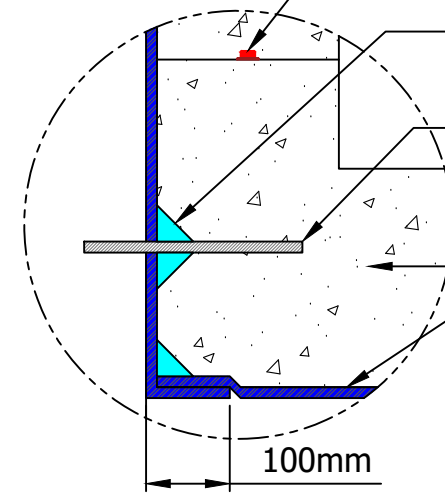
SIKA WATERTIGHT CONCRETE
SIKA BENTOSHIELD MAX LM
on suitable substrate
back blinding



SIKA WATERTIGHT CONCRETE
SIKA BENTOSHIELD MAX LM
on suitable substrate
back blinding



SIKA WATERTIGHT CONCRETE
SIKA BENTOSHIELD MAX LM
on suitable substrate



SIKASWELL-A 2010
adhered with SIKASWELL S-2
(min.75mm Reinforced Concrete cover).
Joint prepared and reinforced as per
Sikaswell Method Statement.
SIKA BENTOSHIELD PASTE
40x40mm fillet
Dowel
SIKA WATERTIGHT CONCRETE
SIKA BENTOSHIELD MAX LM

100mm

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Drawn by	Checked by	Approved by	Date
Description SIKA BENTOSHIELD MAX LM - ON CONTIGUOUS PILE WALL			
Drawing No. BEN18	Issue B	Sheet 1 / 1	