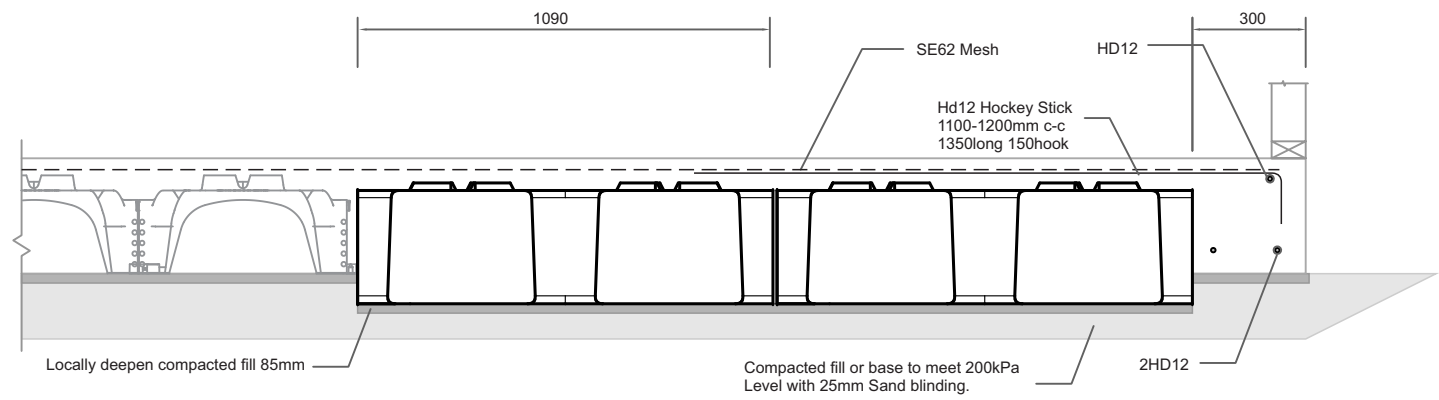
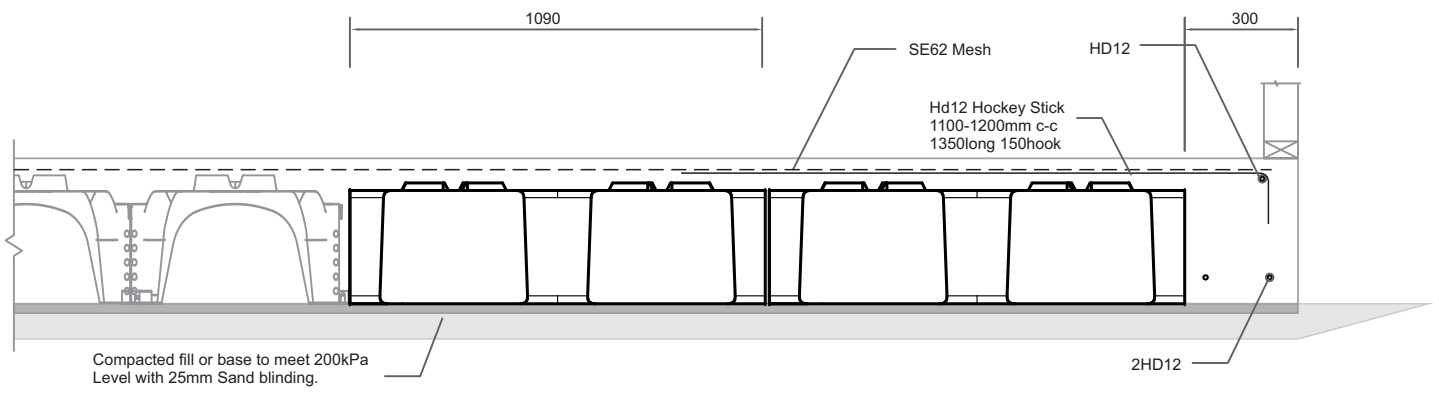


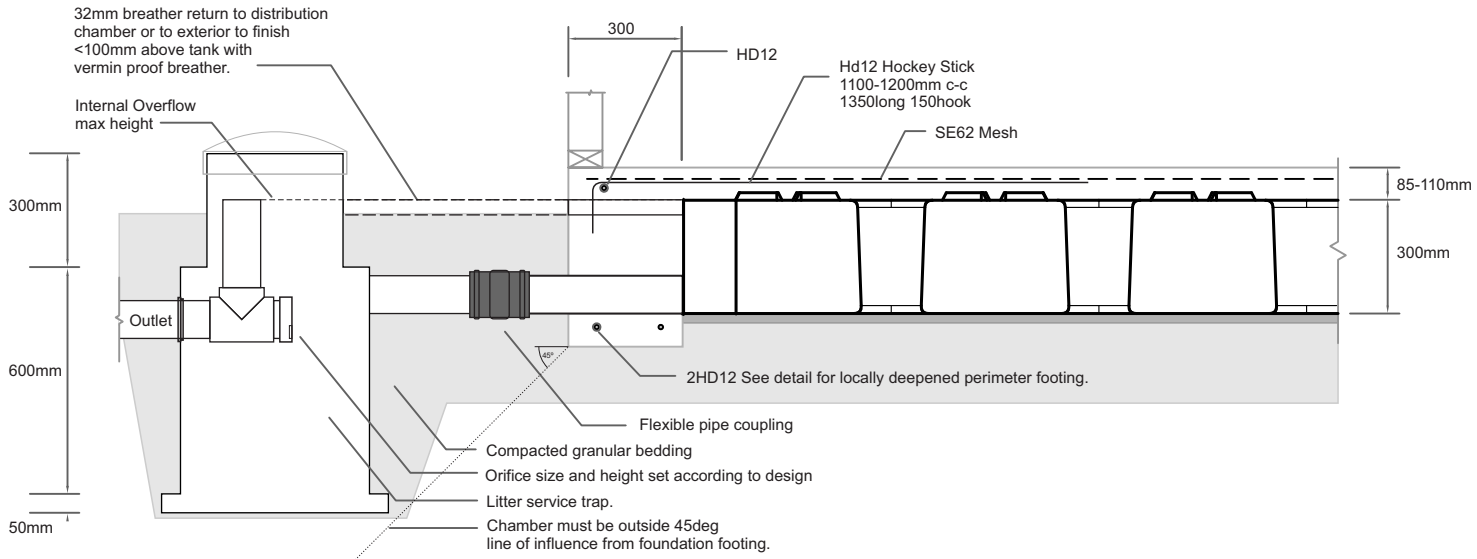
SLABTANK™ - STANDARD DETAILS



SLABTANK 950 WITH 220mm QPOD



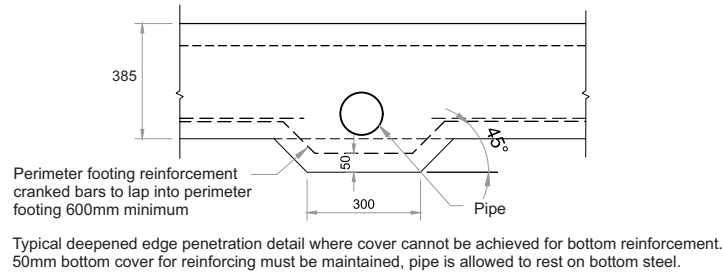
SLABTANK 950 WITH 300mm QPOD



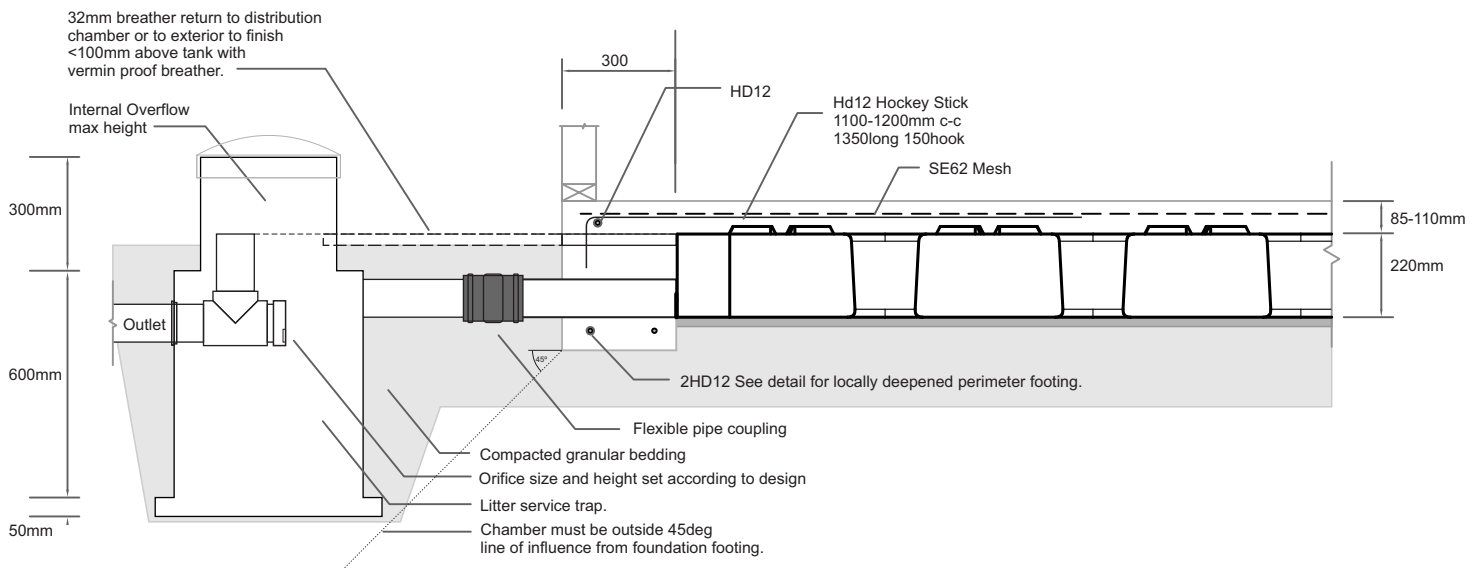
PERIMETER DETAIL INCLUDING DISTRIBUTION CHAMBER

SLABTANK WITH UNDERSLAB INSULATION

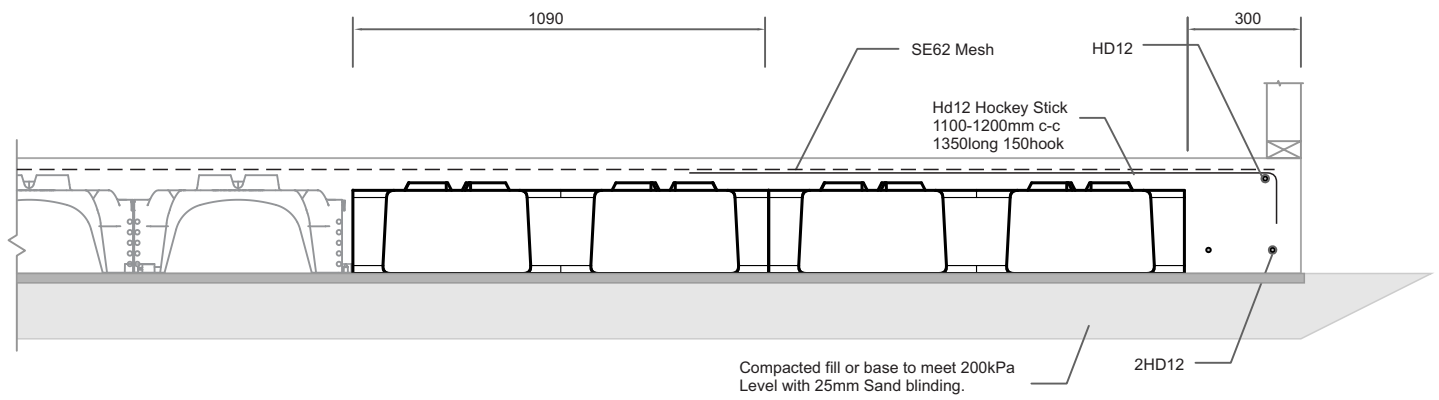
Under slab insulation can be used optimising available XPS & EPS insulation options where compressive strengths shall meet minimum requirements of 200kPa @10% deformation allowed for thicknesses up to 100mm or maximum deformation of <10mm for thicknesses up to 150mm thick. Supplier must provide certification of meeting the minimum compressive strength to thickness requirements. R-values for the relevant tested products can be calculated on the QPOD® SlabTank R-value calculator provided online.



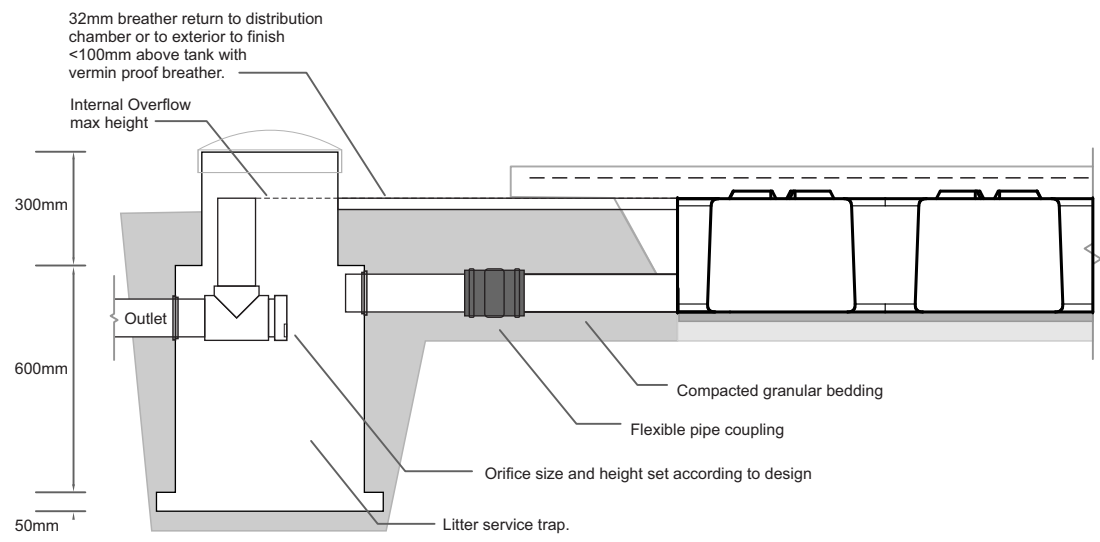
PERIMETER - DEEPENED PENETRATION



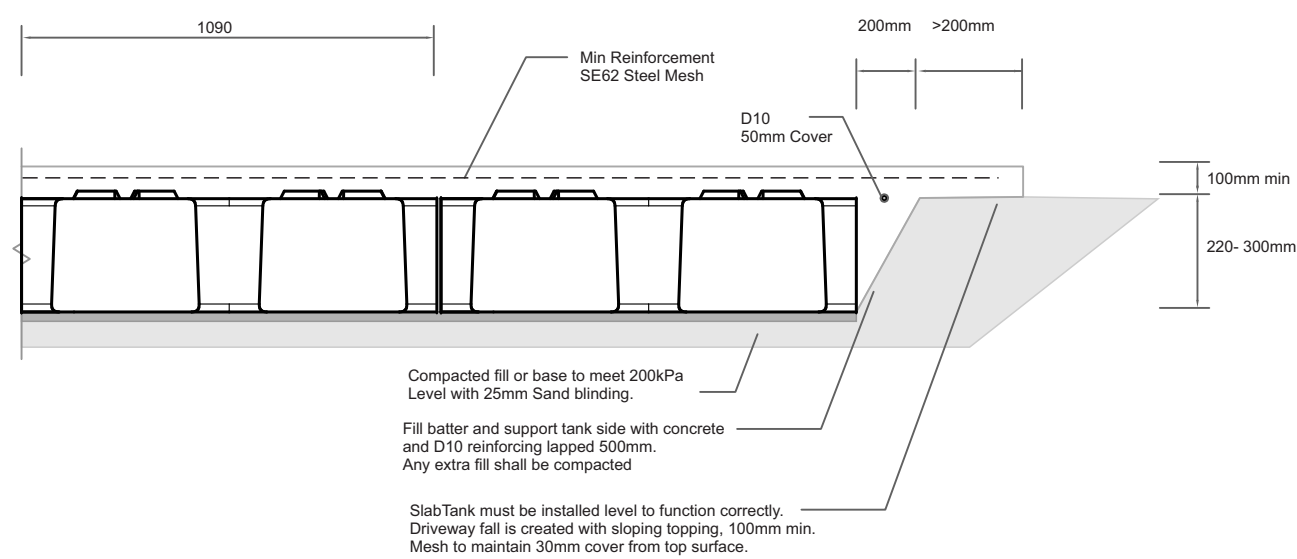
PERIMETER DETAIL INCLUDING DISTRIBUTION CHAMBER



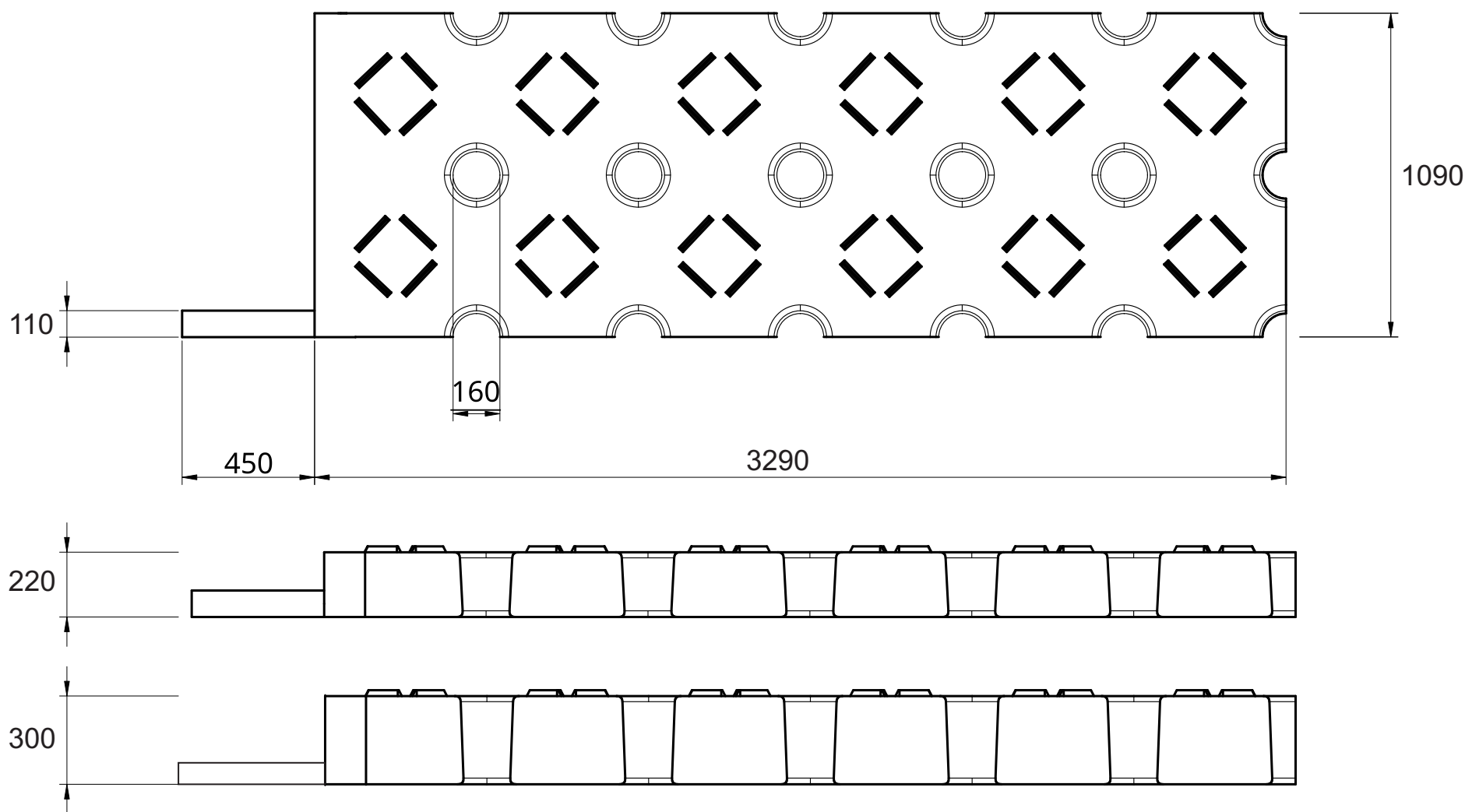
SLABTANK 680 WITH 220mm QPOD



DRIVEWAY PERIMETER DETAIL INCLUDING DISTRIBUTION CHAMBER



SLABTANK - DRIVEWAY PERIMETER DETAIL



SCALE: / 1:20
DATE: 18/07/25
DRAWN: PC