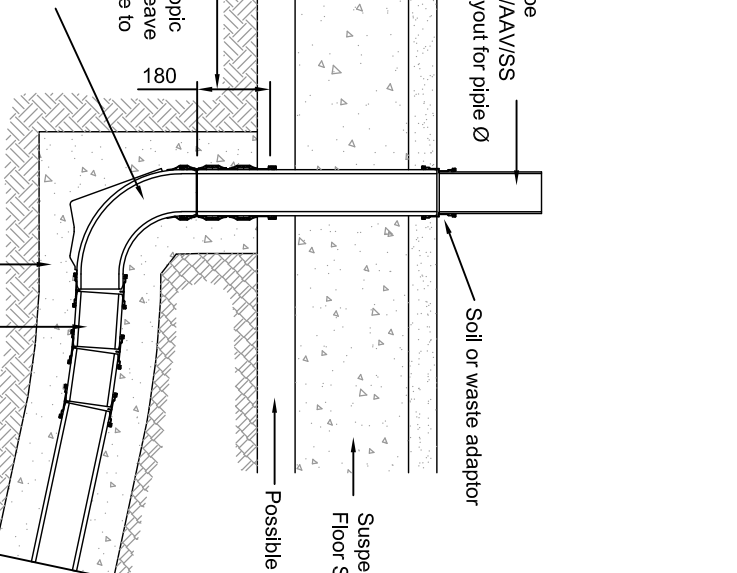
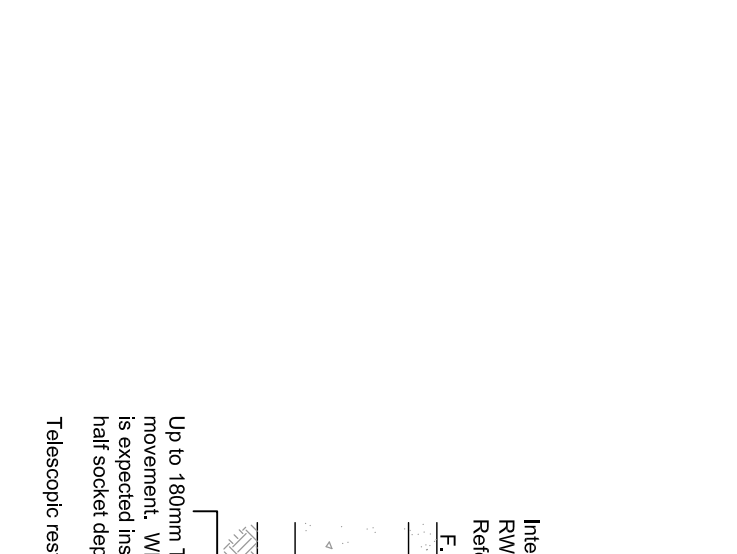
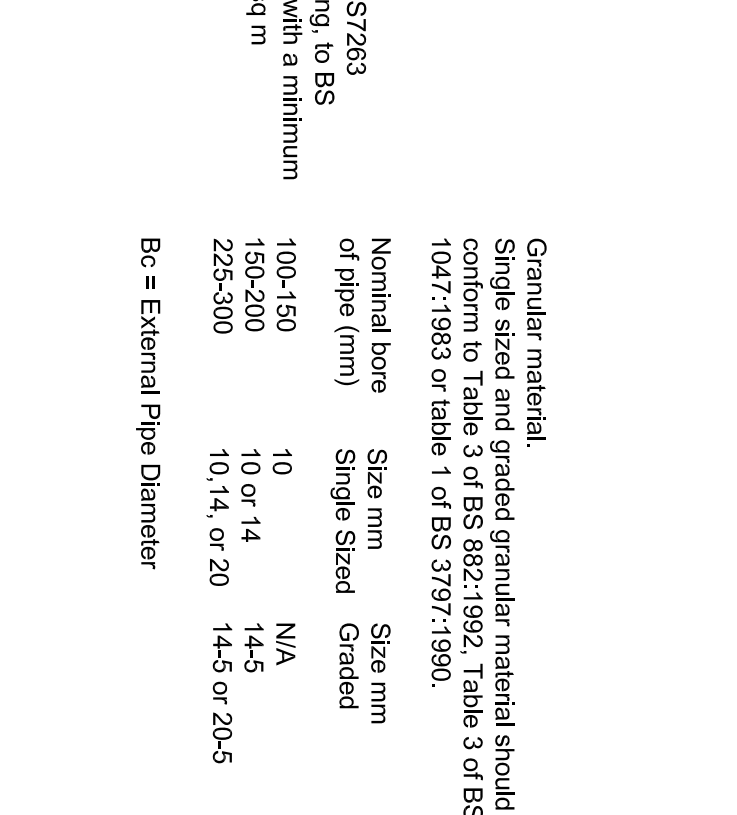
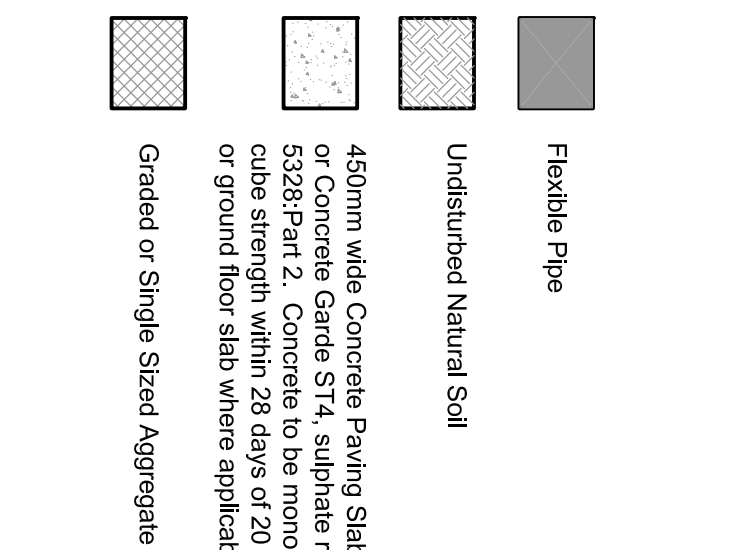
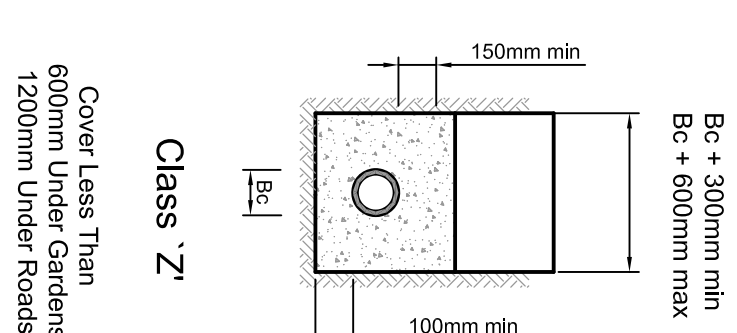
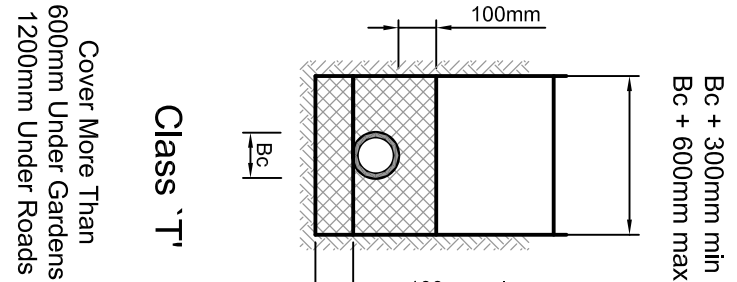
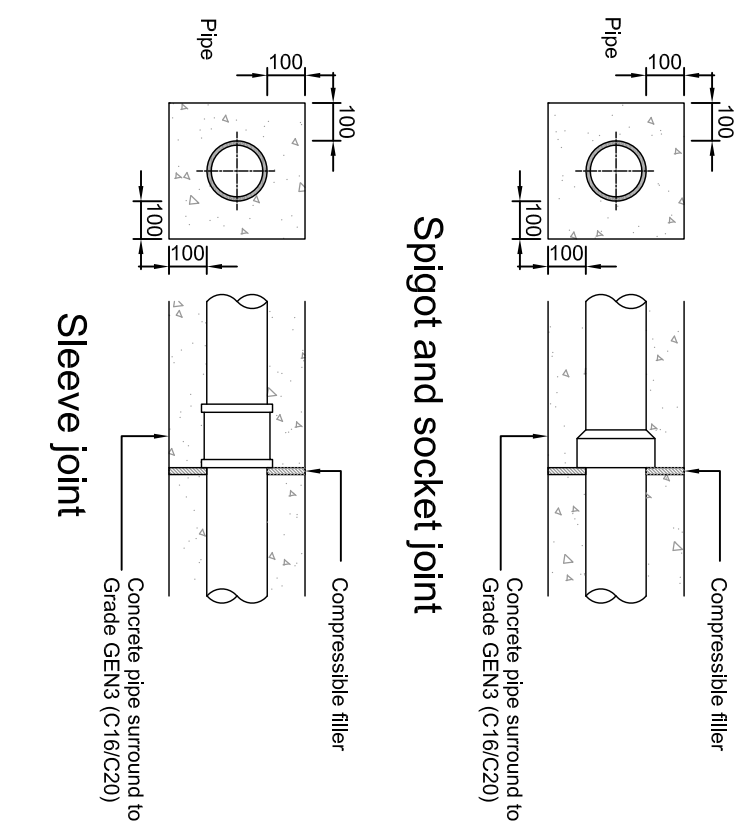


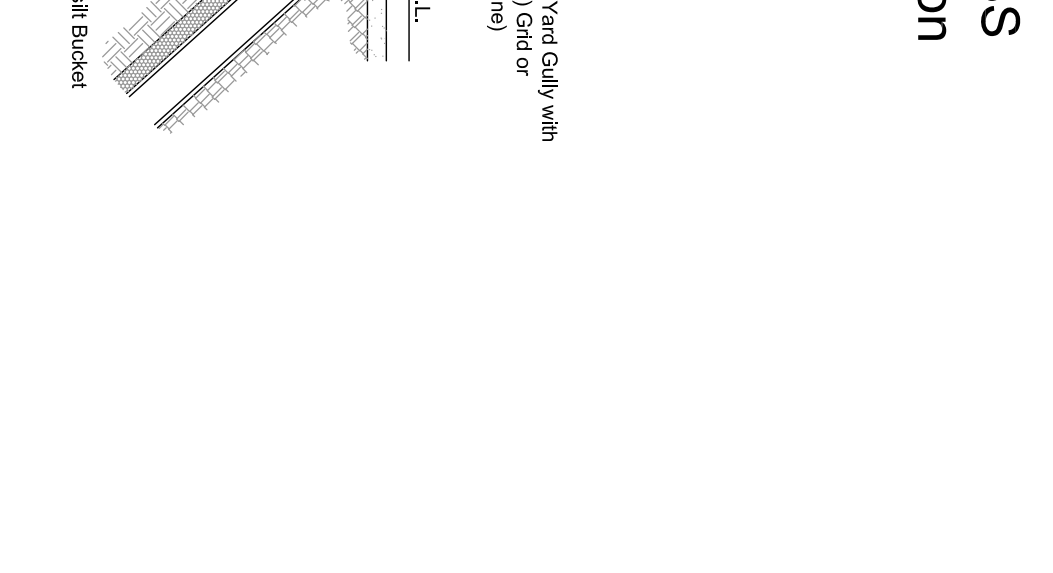
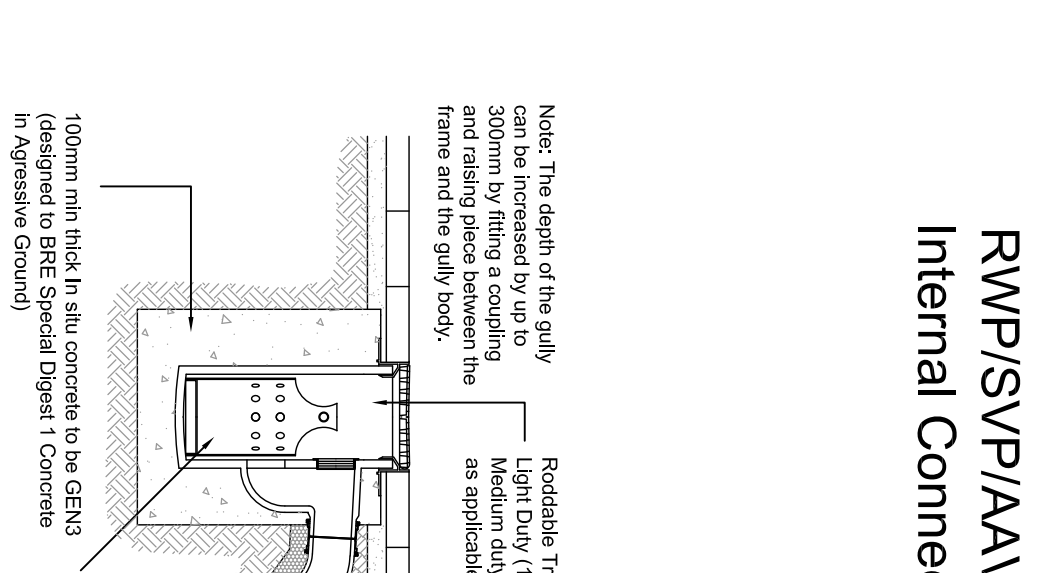
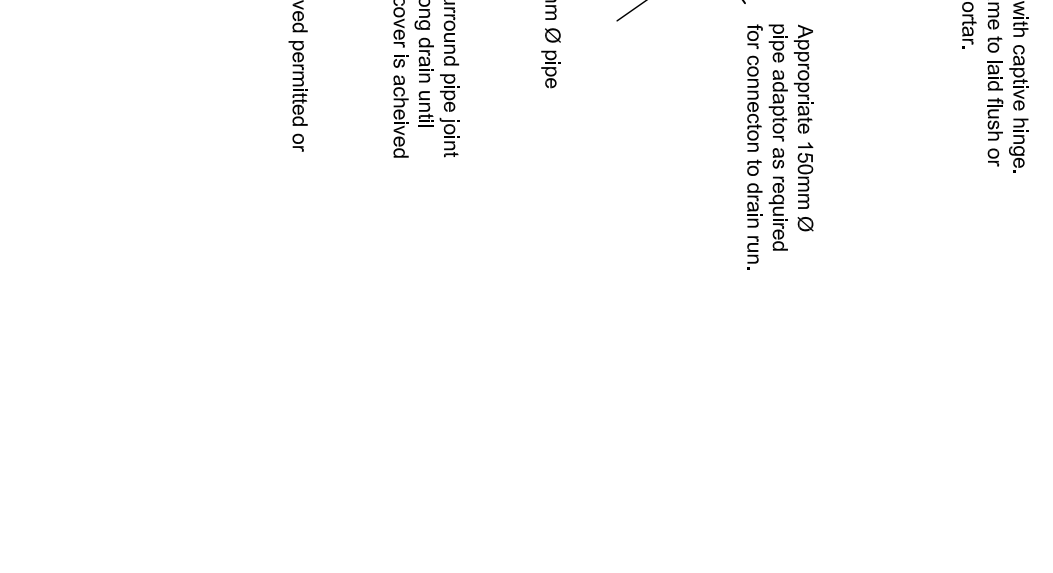
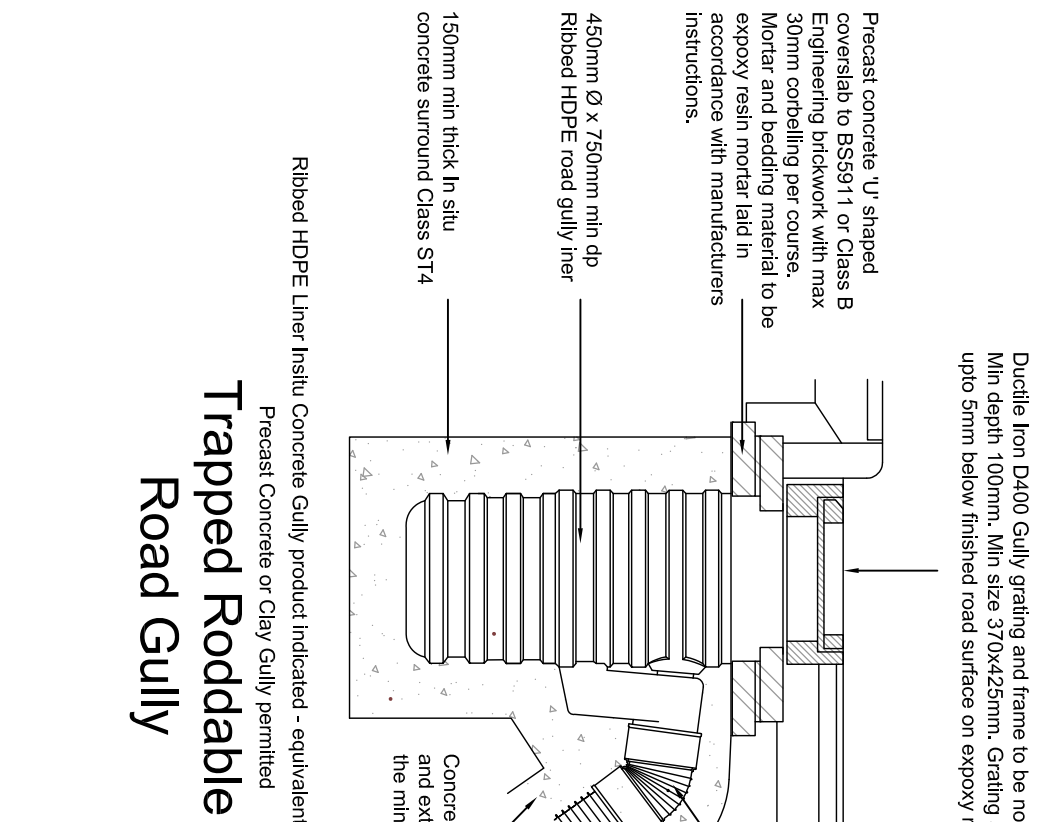
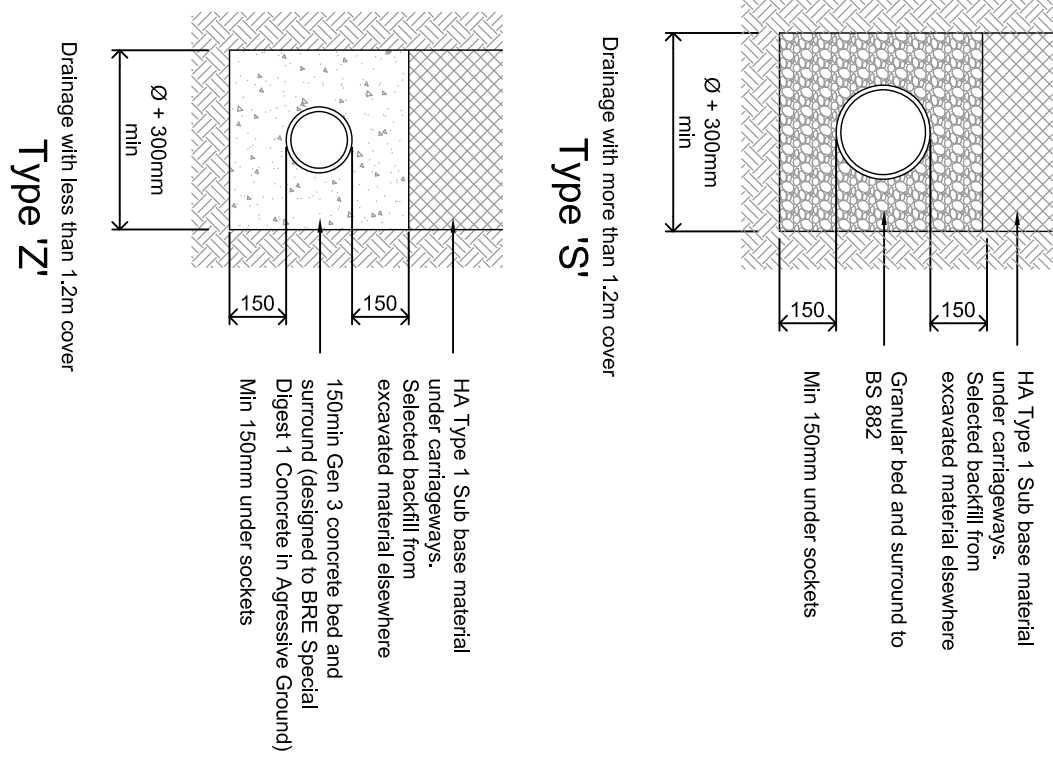


Normal Diameter (mm) DN	Thickness of Compressible Filler (mm)
Less than 450	18
450 - 1200	36
Exceeding 1200	54

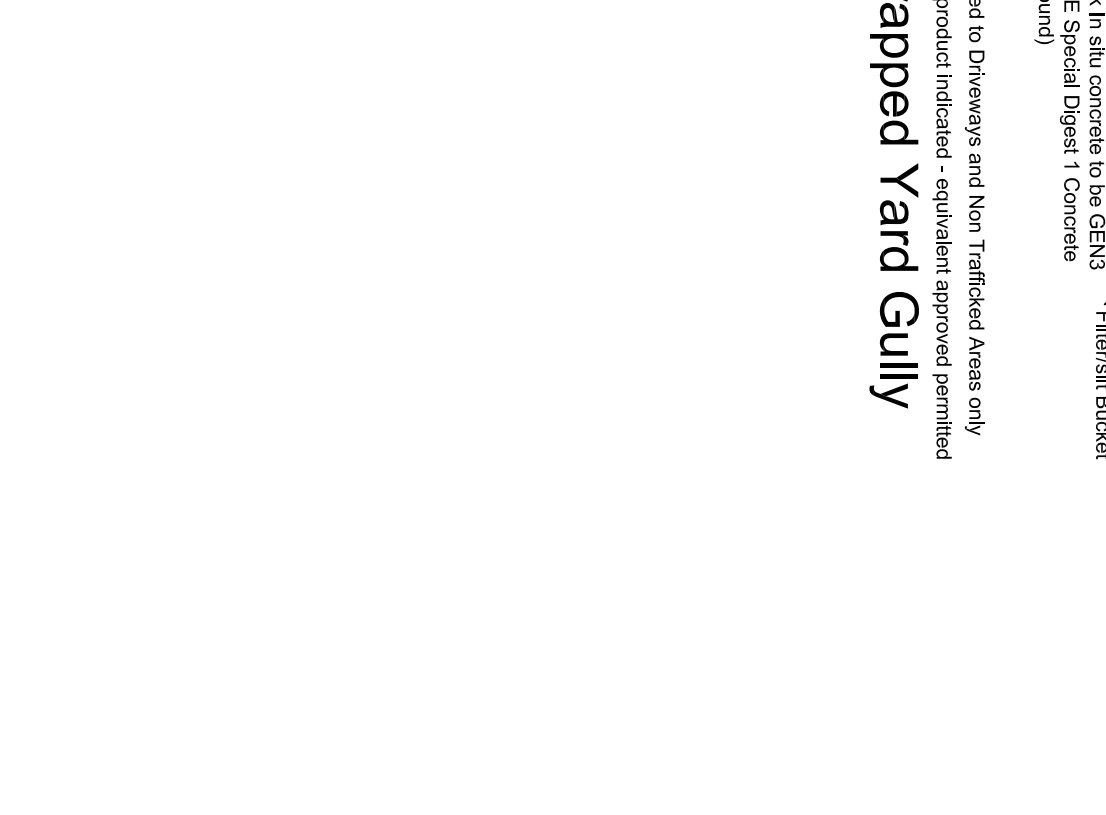
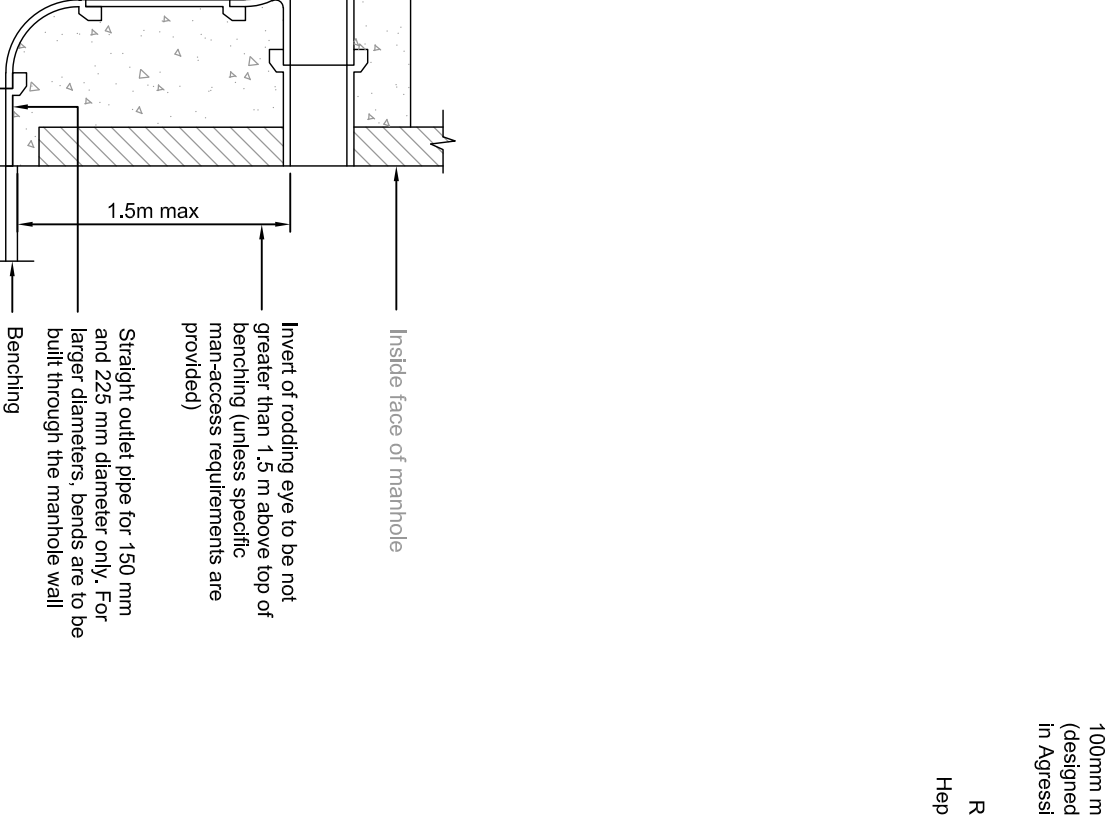
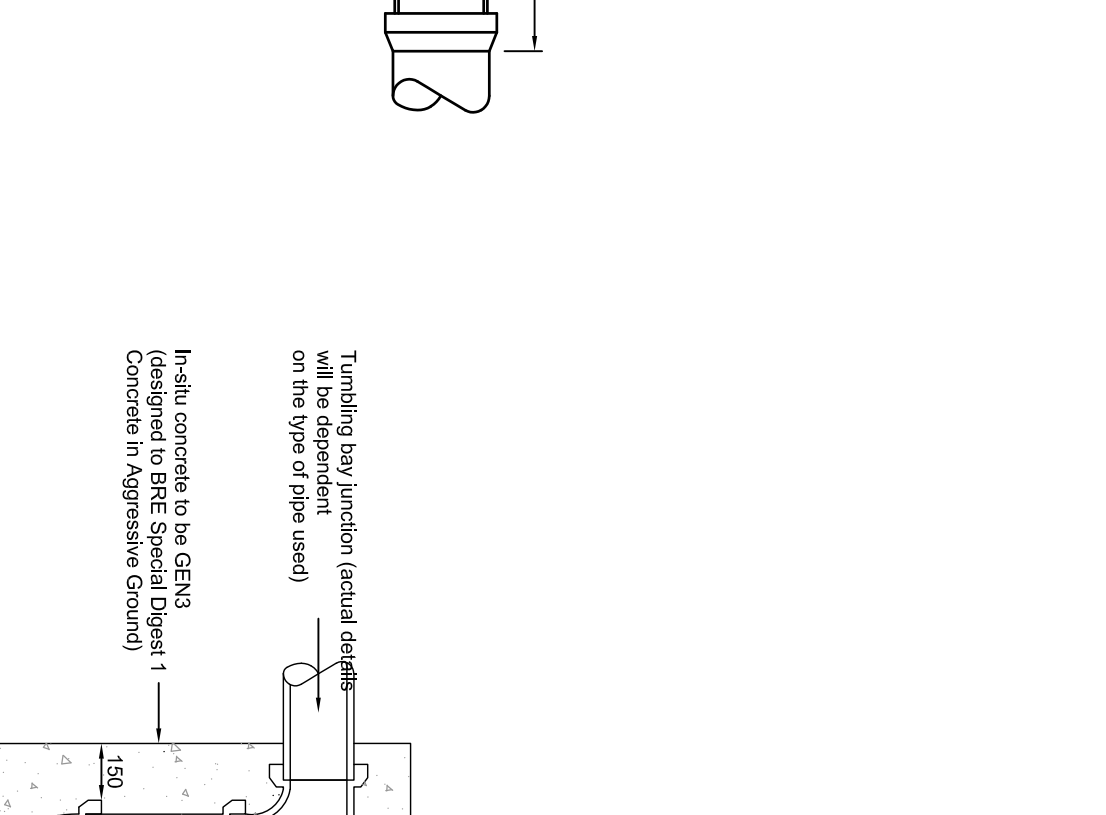
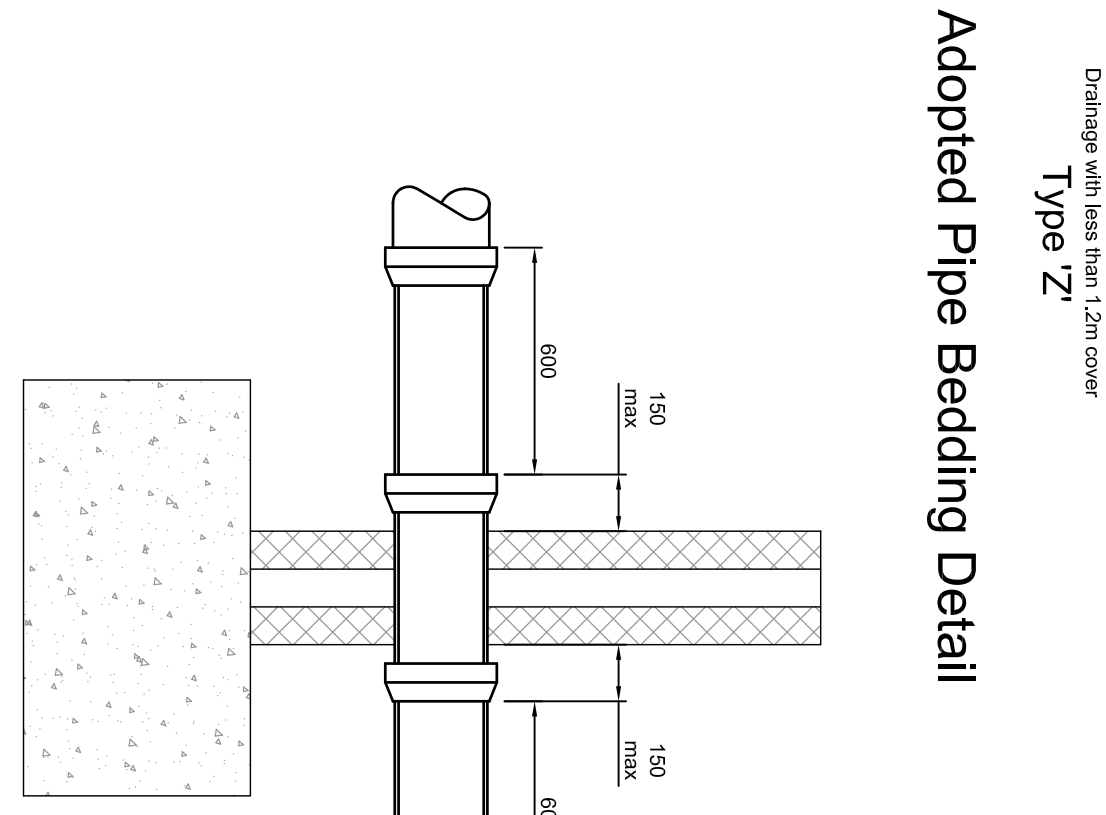
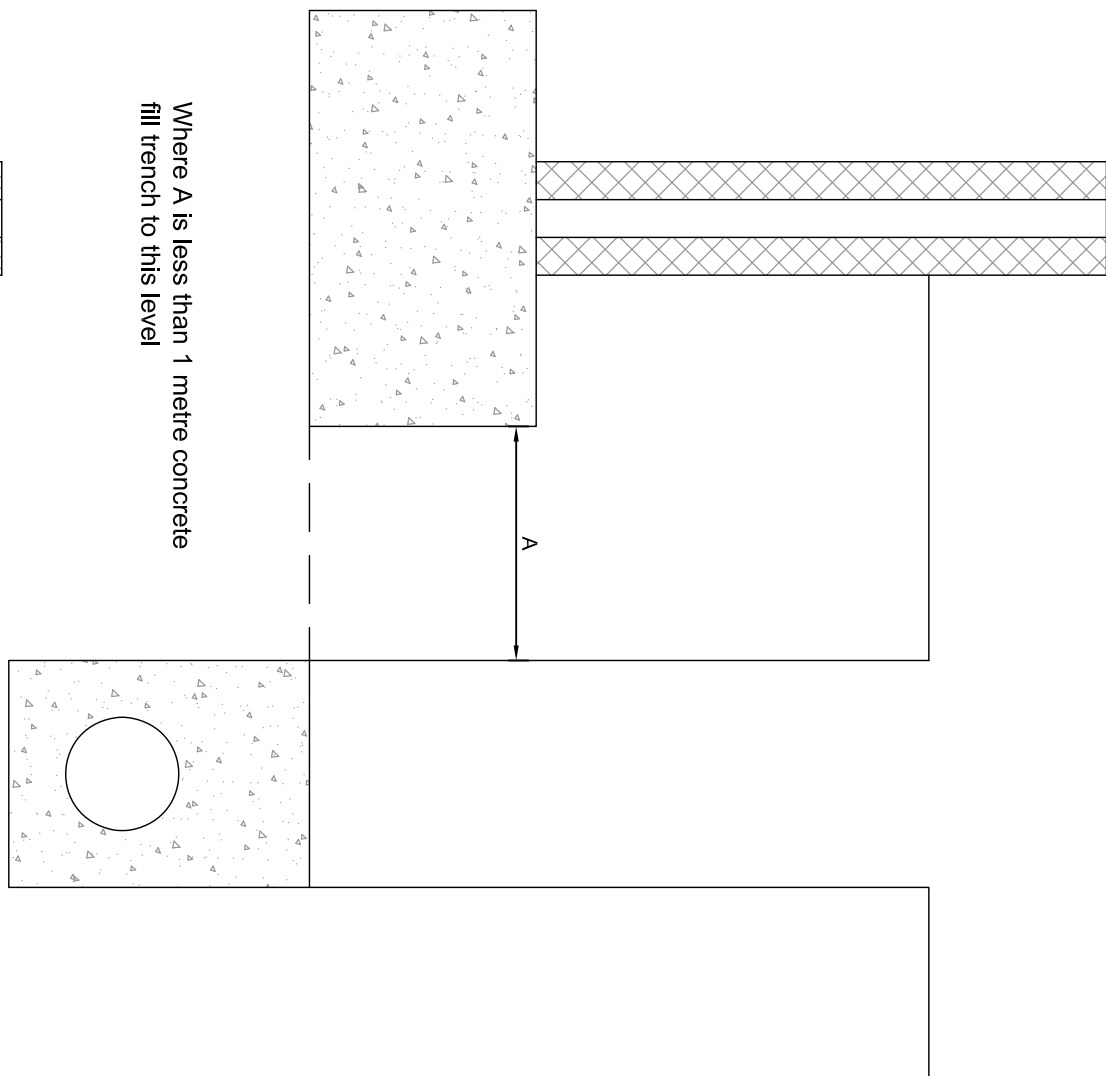
Compressible filler to pipes shall consist of bitumen-impregnated insulating board to BS EN 622-1 and BS EN 622-4.

JOINTS for Concrete Encased Pipes

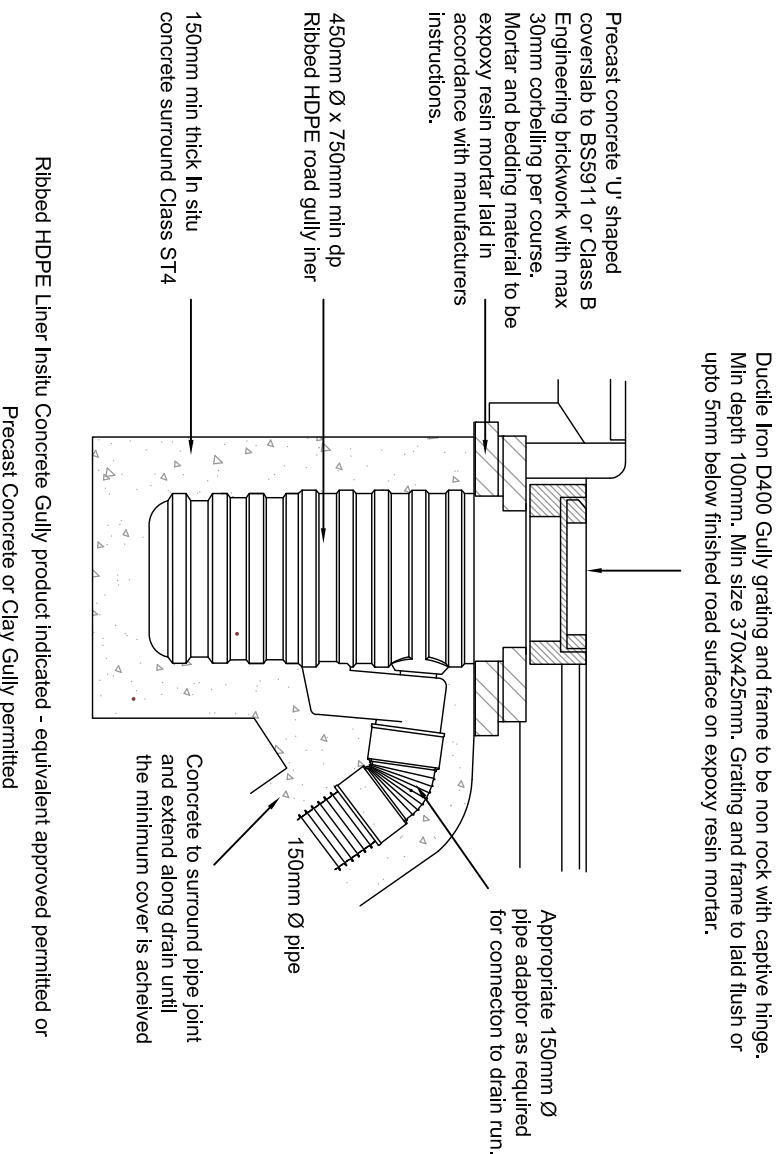
In accordance with SFA 7th Edition



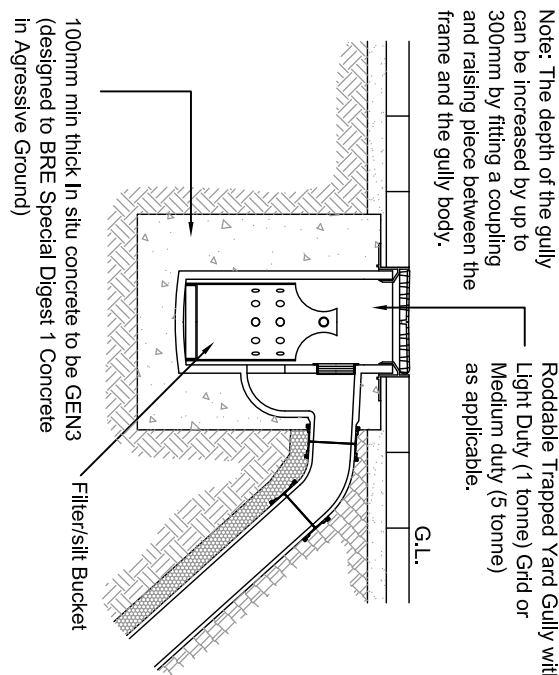
Adopted Pipe Bedding Detail



Flexible Pipe Trench Bedding for Private Drainage



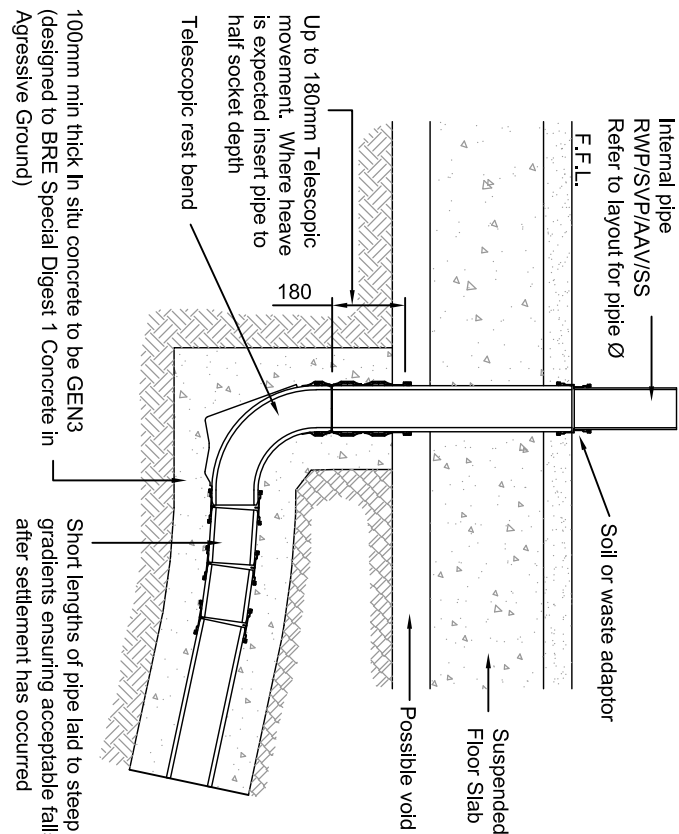
Trapped Roddable Road Gully



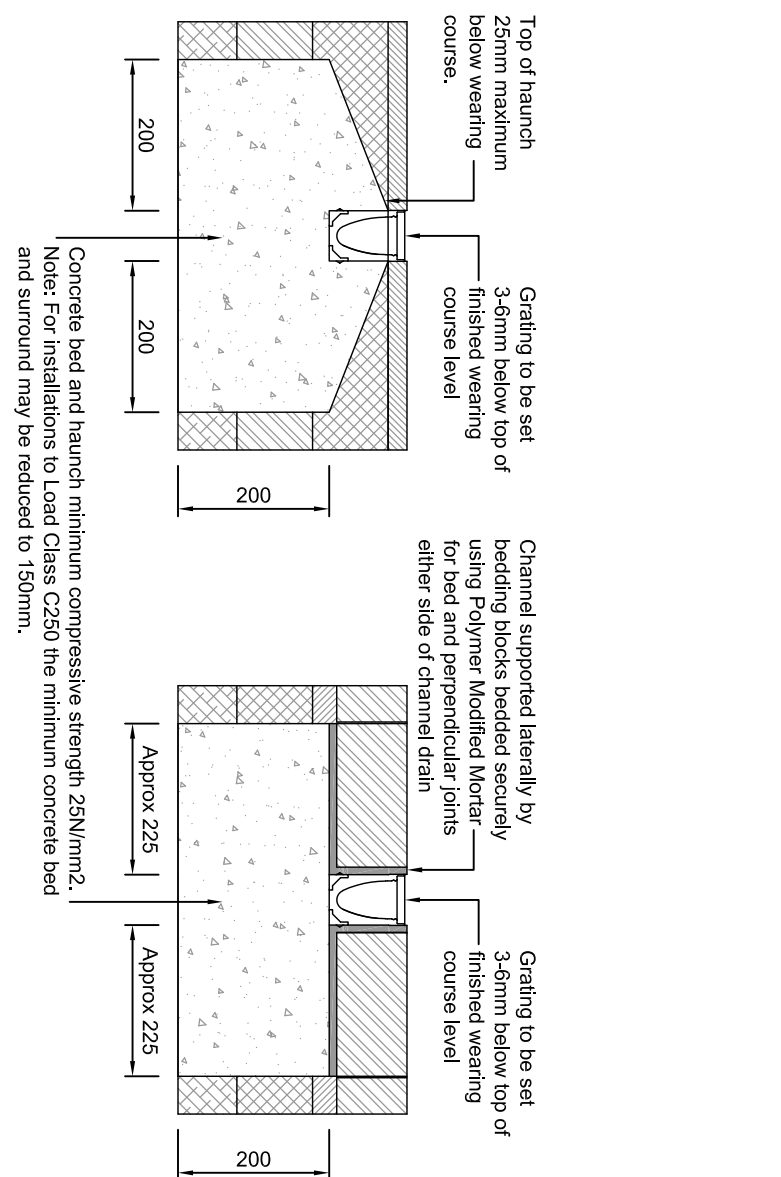
Trapped Yard Gully



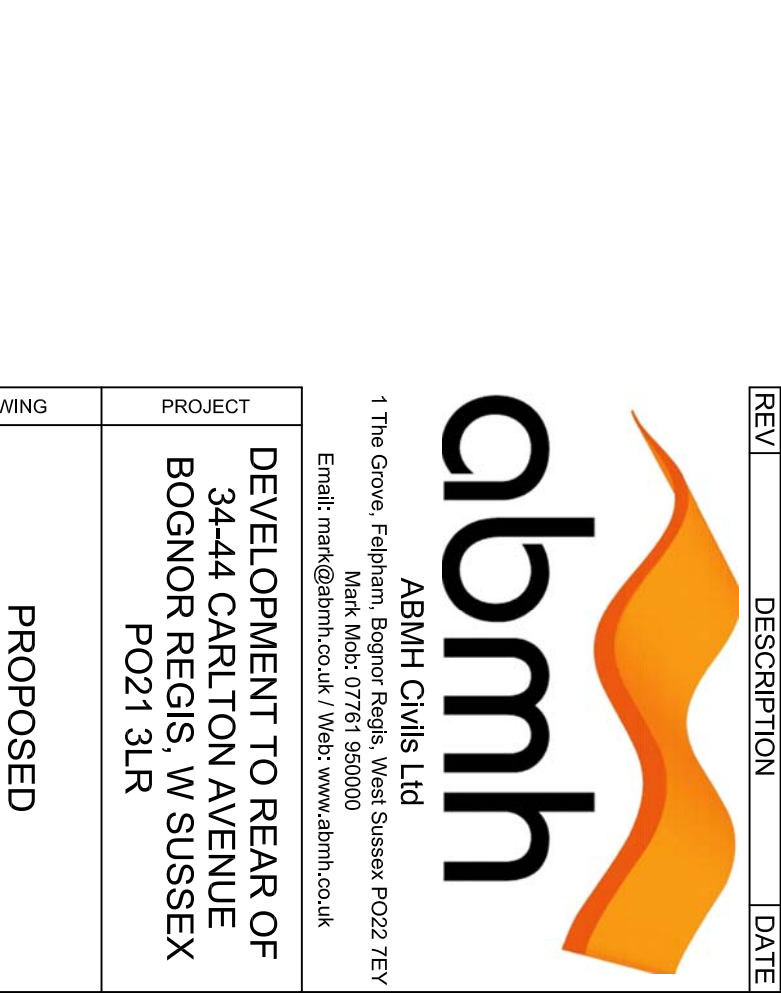
RWP/SVP/AAV/SS Internal Connection



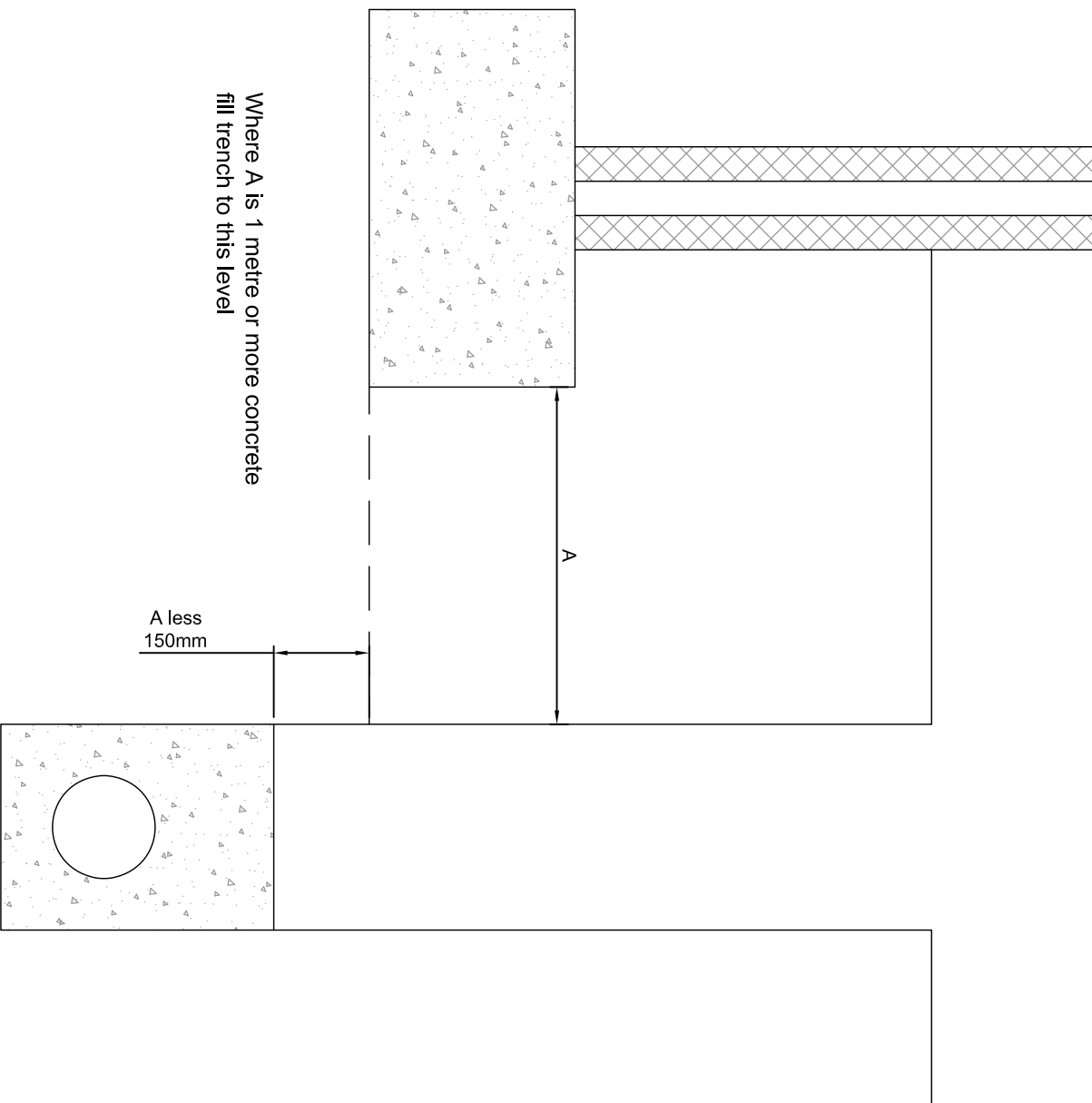
Asphalt Pavement



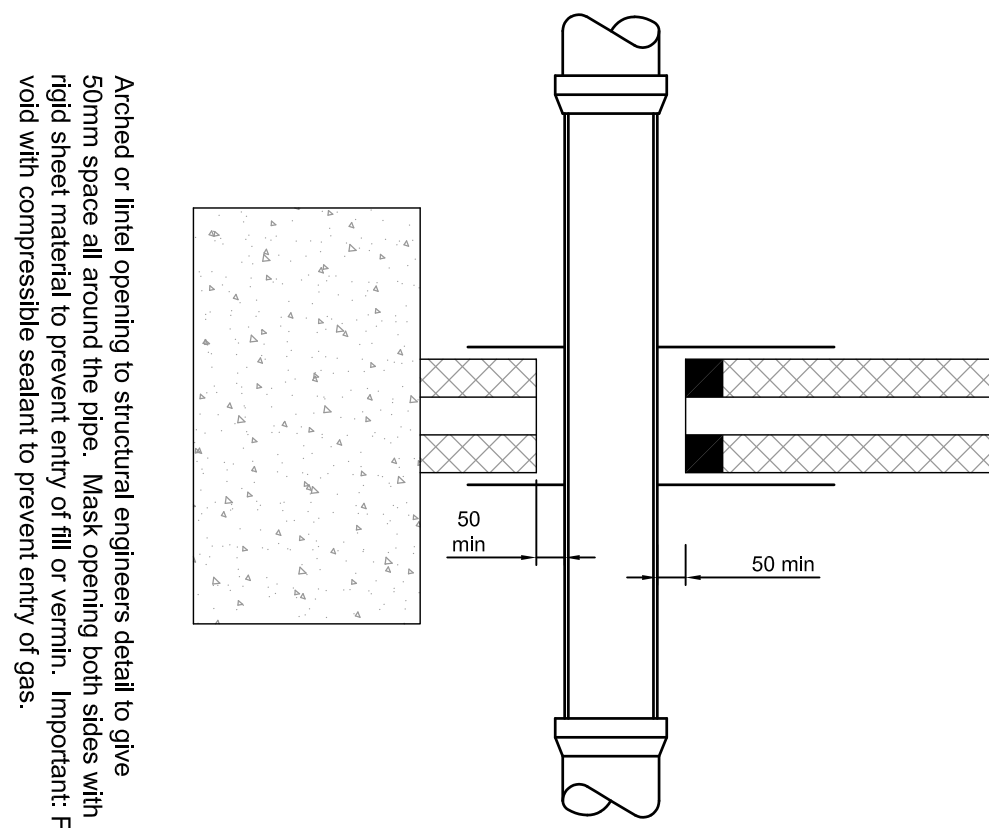
Block Pavement



PIPE RUNS NEAR BUILDINGS



PIPE PENETRATING WALLS



Typical Adoptable Vertical and Ramped Backdrop Detail

Note: Steeper gradients are preferred to the use of backdrops. Type of backdrop to be used to be agreed with Undertaker.

