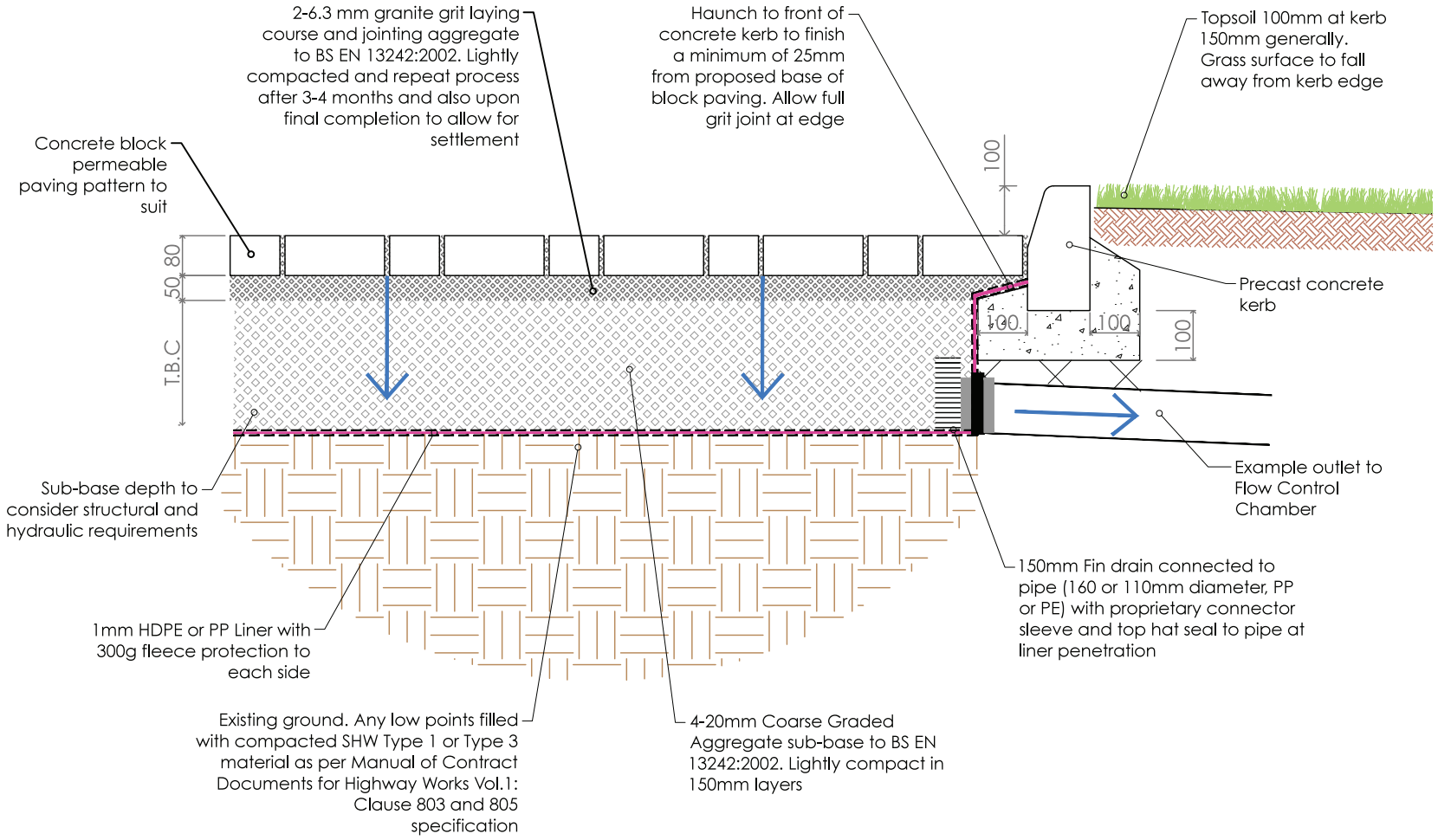
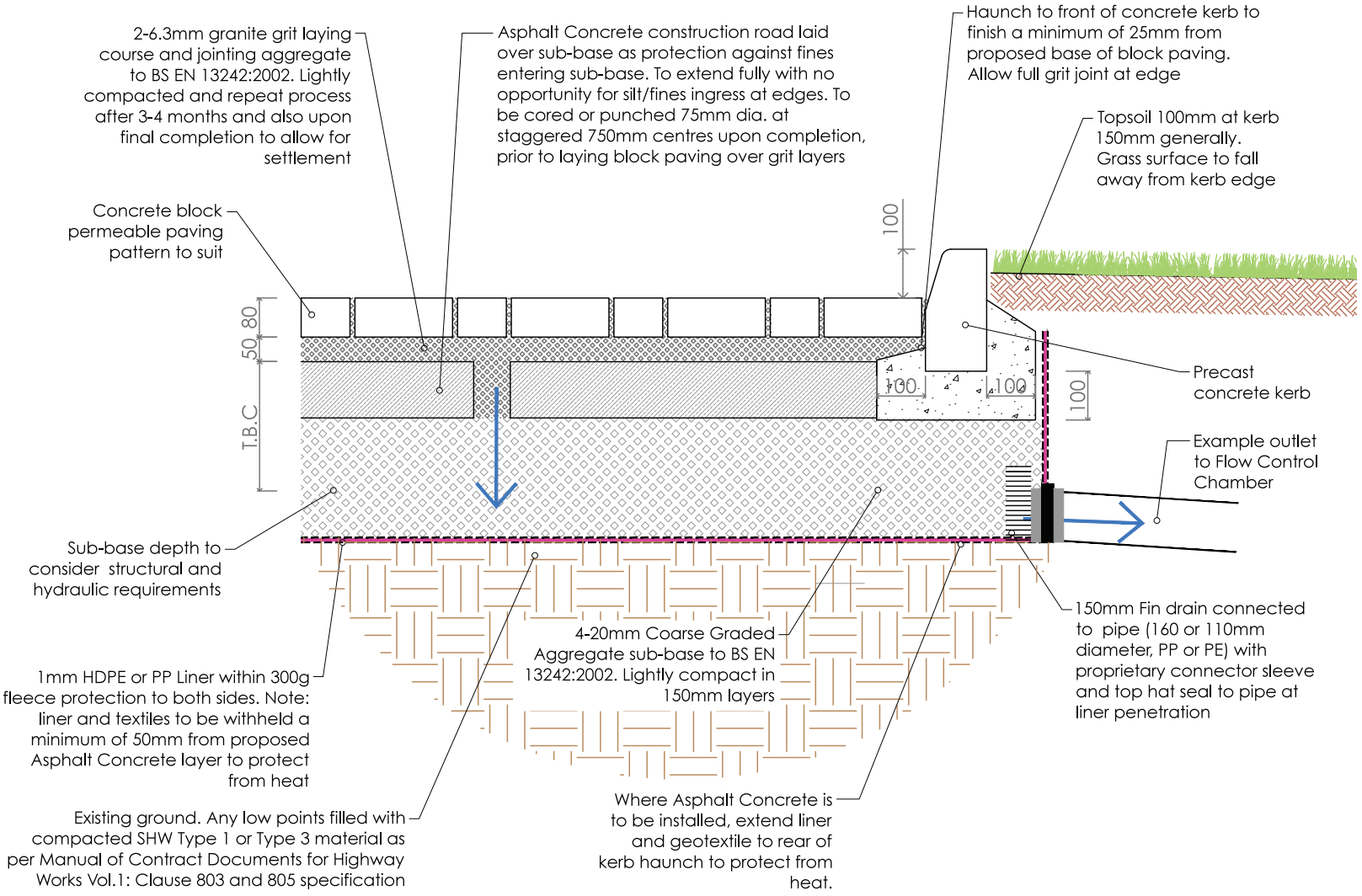
CBPP Details

Detail 3 - Lined Permeable Paving (System C) No Infiltration - with Sealed Outlet to Flow Control



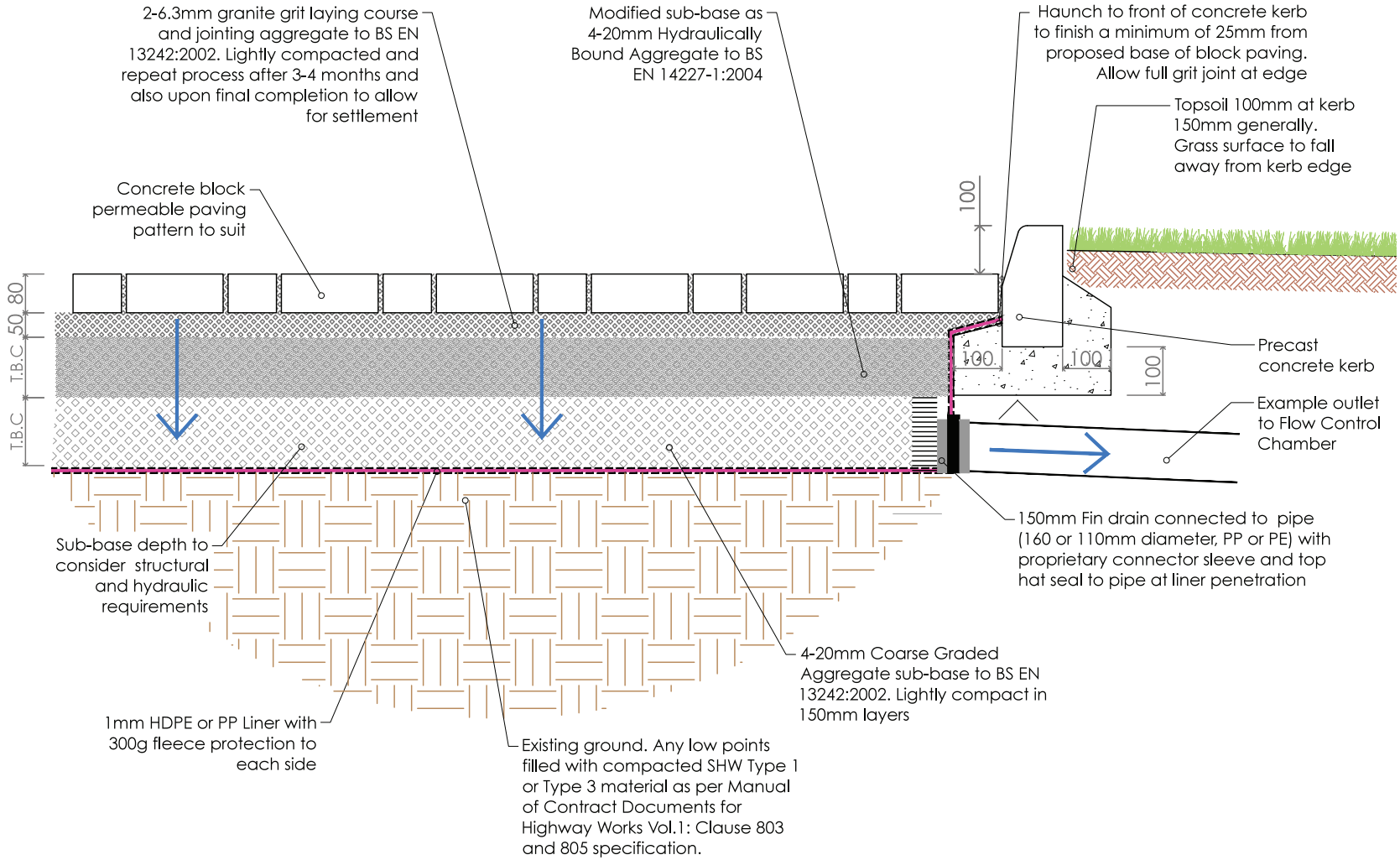
CBPP Details

Detail 4 - Lined Permeable Paving (System C) Incorporating Asphalt Concrete (Construction Road)



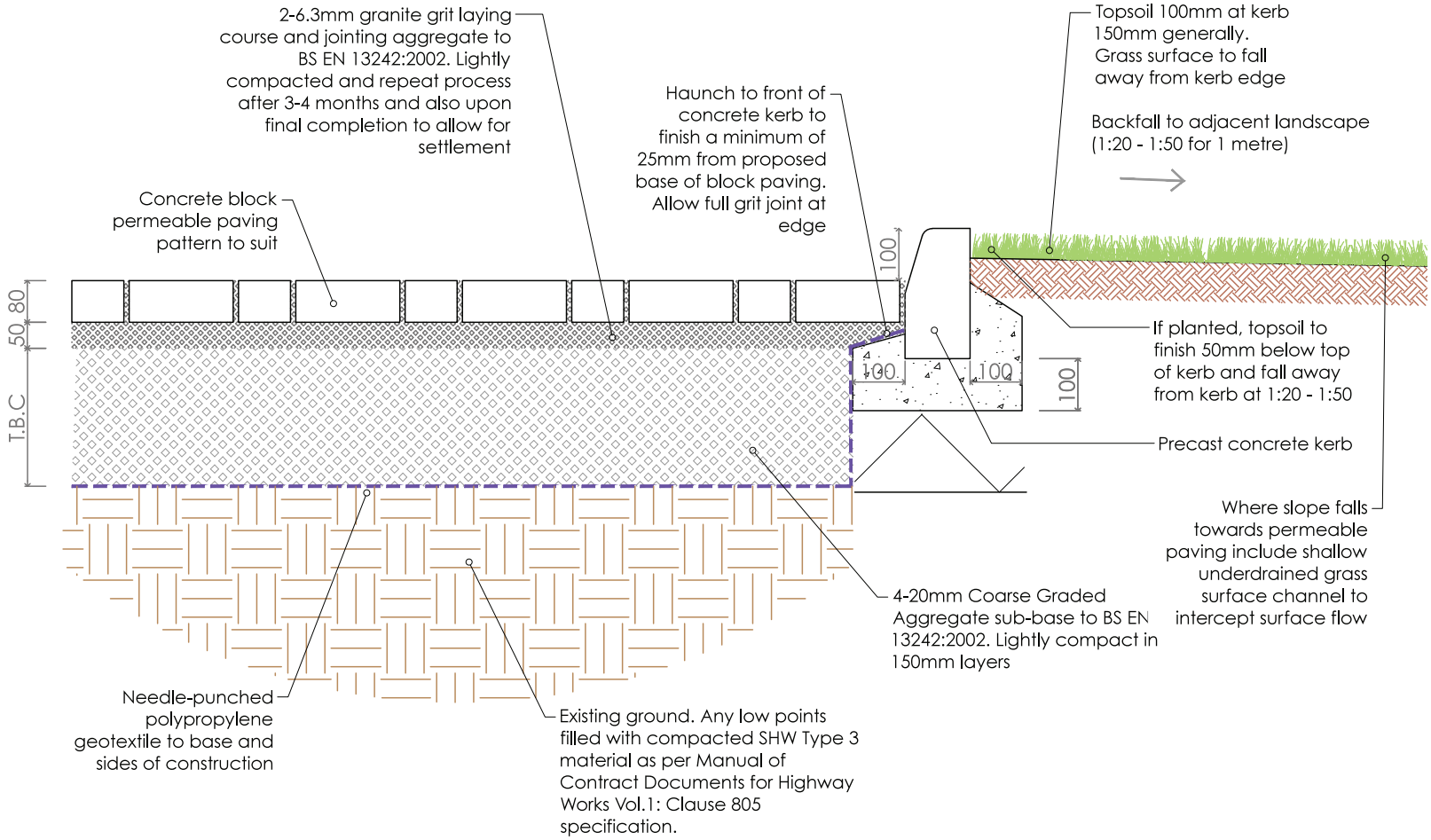
CBPP Details

Detail 5 - Lined Permeable Paving (System C) Incorporating Hydraulically Bound Aggregate



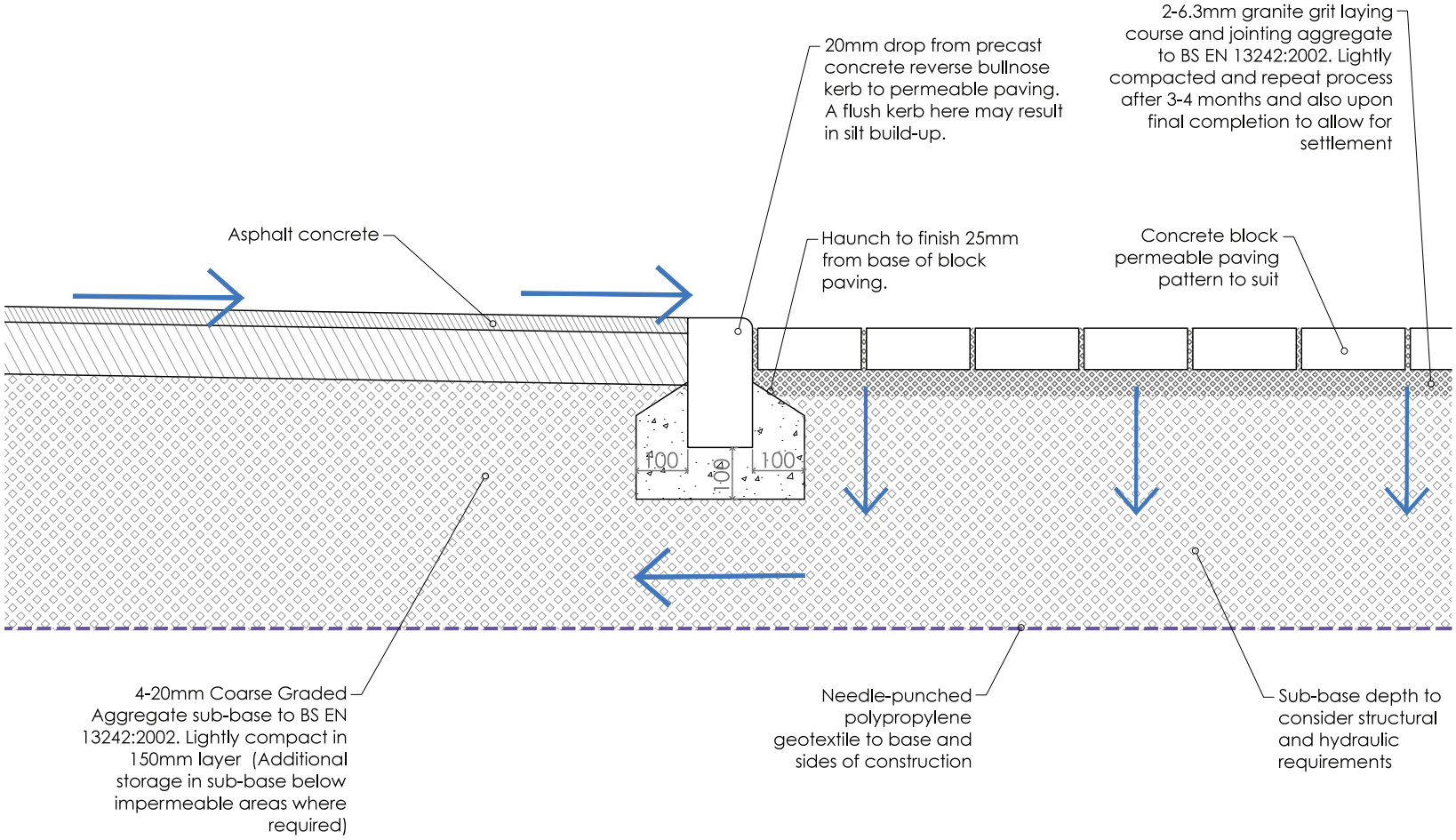
CBPP Details

Detail 6 - Landscape Adjacent to Paved Surface - Shown with System A



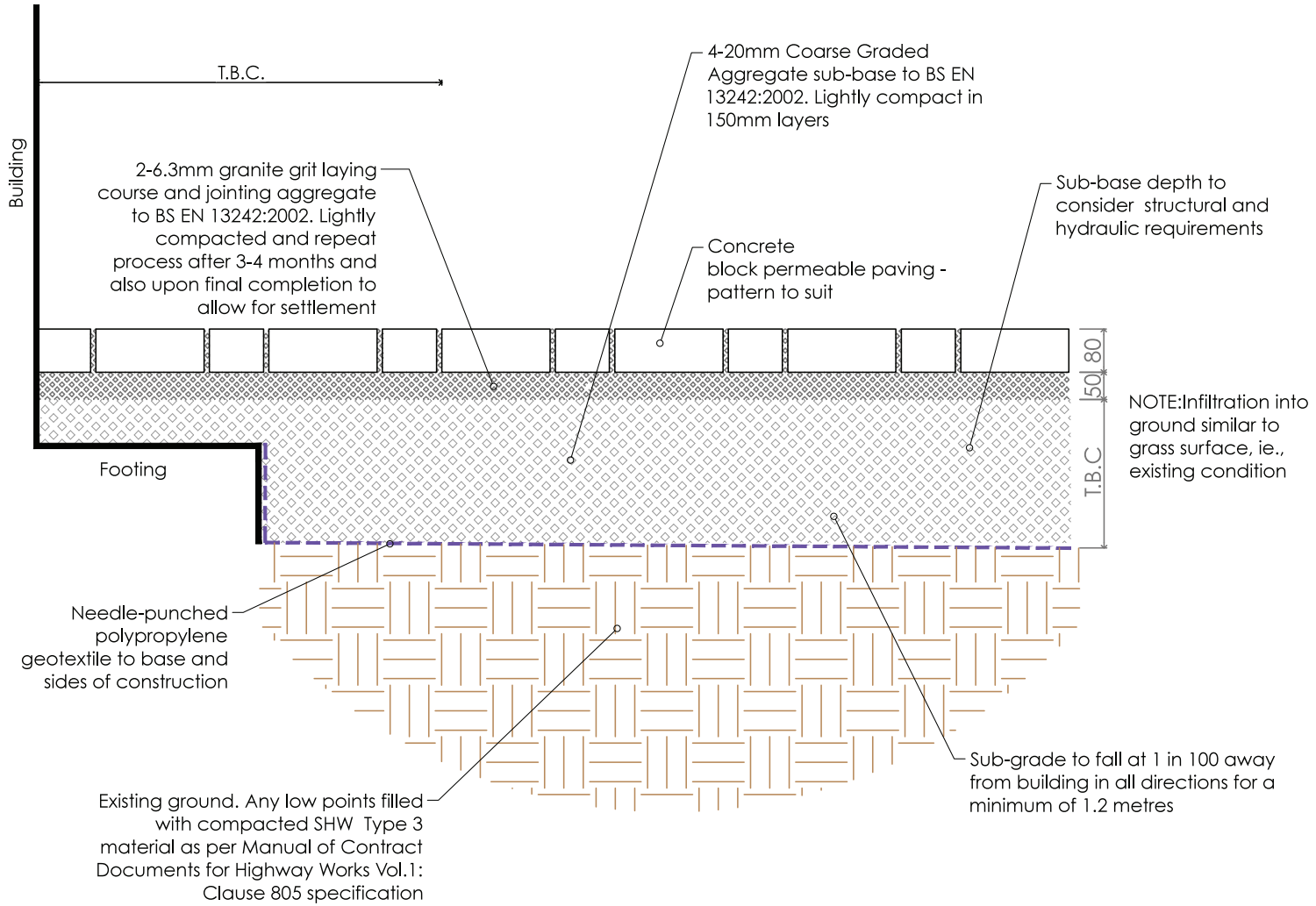
CBPP Details

Detail 9 - Edge Detail Between Impermeable and Permeable Paving



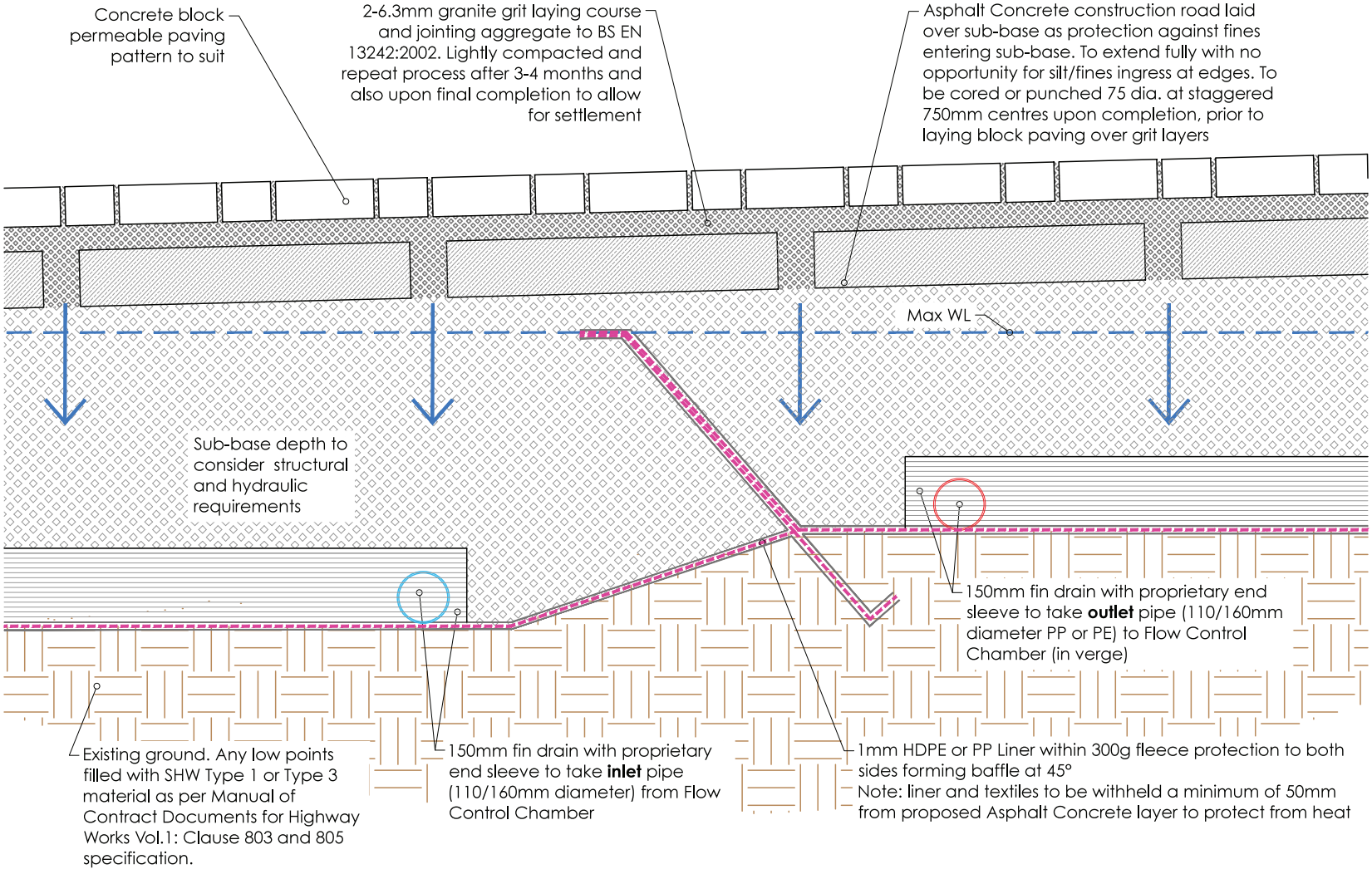
CBPP Details

Detail 10 - Permeable Paving (with no Contributing Surface) Adjacent to Building



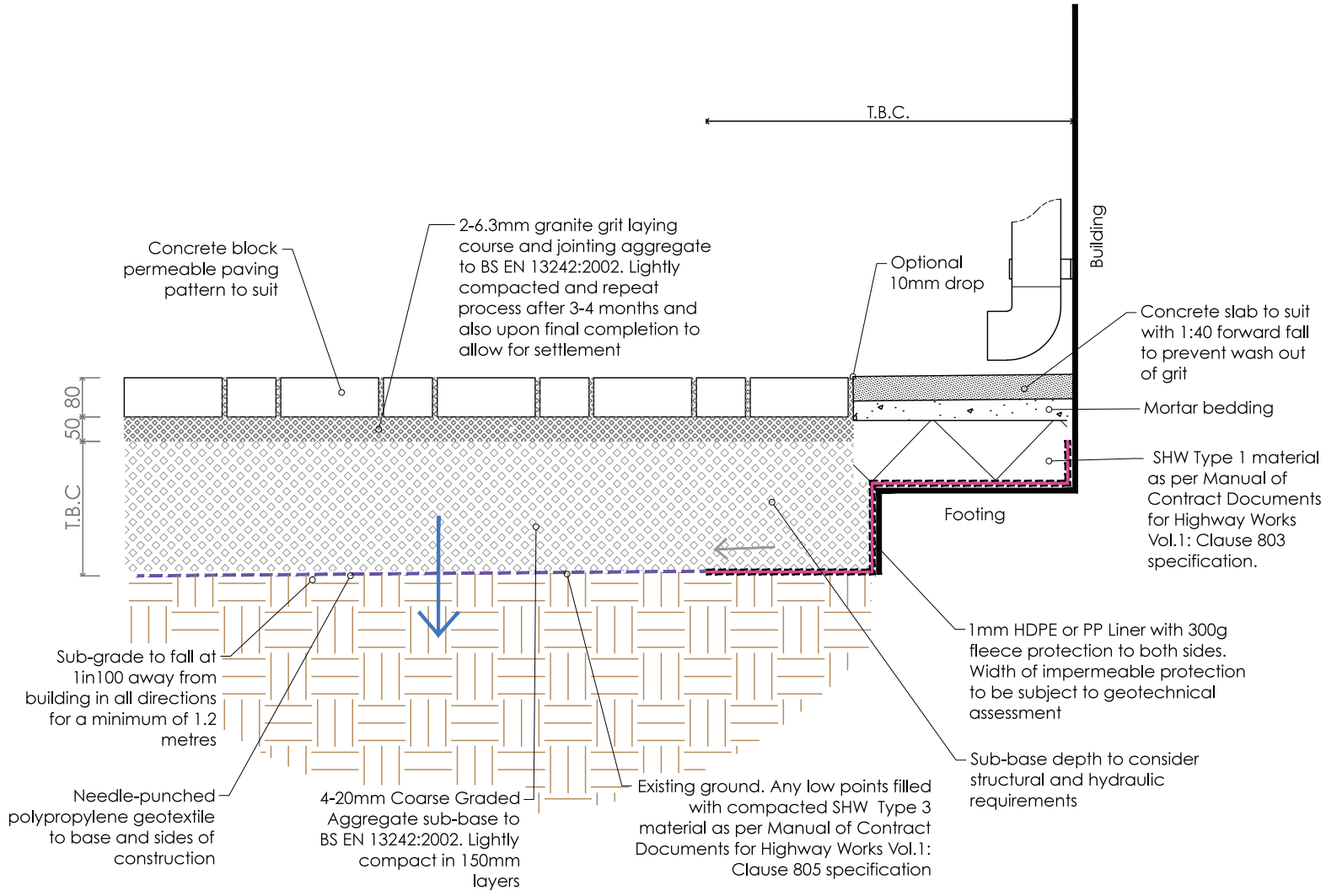
CBPP Details

Detail 11 - Internal Baffles with Controls - Cross-section System C - Non Infiltrating



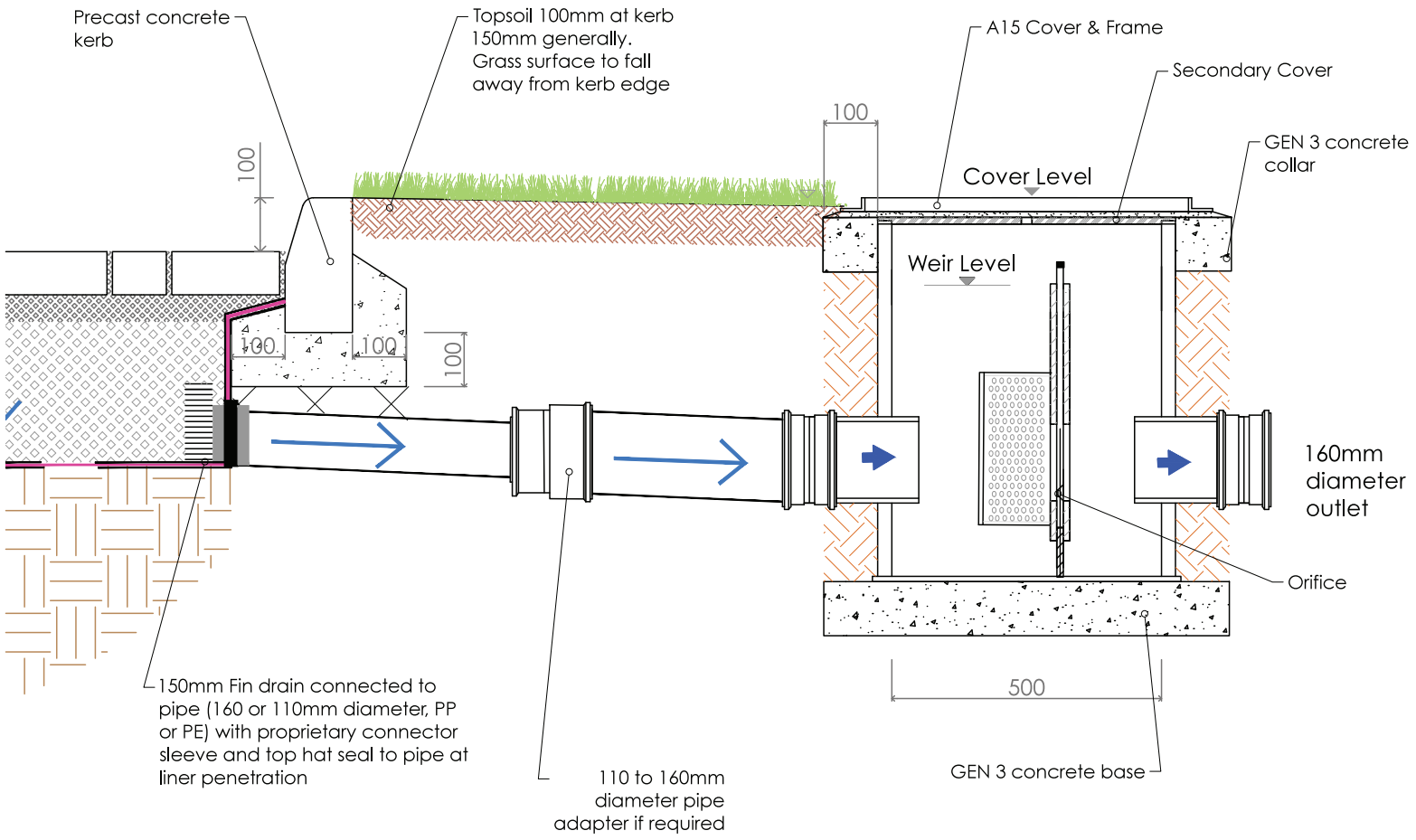
CBPP Details

Detail 13 - Downpipe with Shoe onto Permeable Paving - Type A - Fully Infiltrating



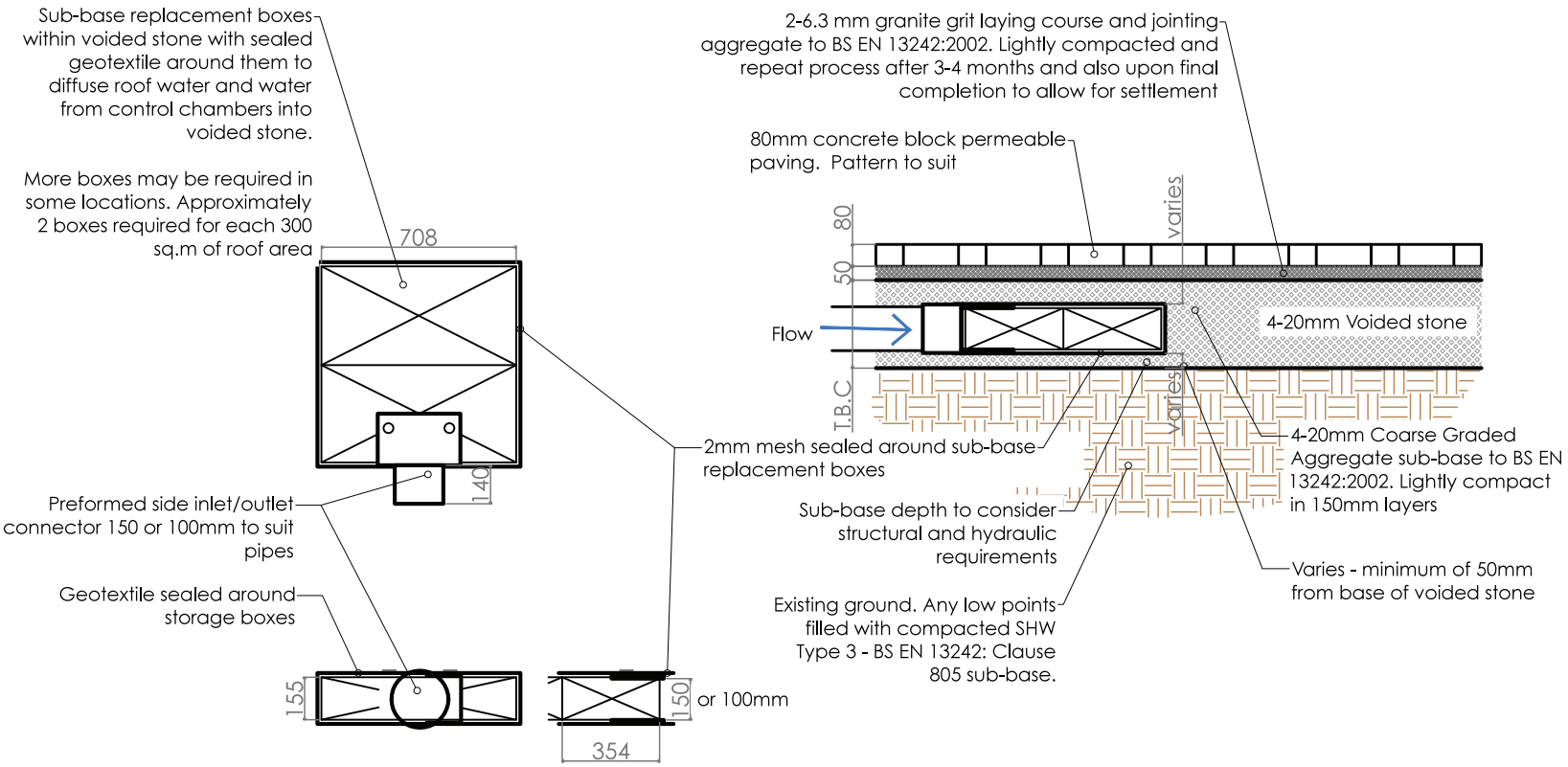
Features for CBPP or SuDS

Detail 15 - Flow control chamber with a protected orifice within a removable plate, suitable for any SuDS technique outlet. For CBPP, flow controls do not need protection from blockages, as the water passing from the CBPP will be free of debris.



CBPP Details

Detail 14 - Diffuser Box with Upstream Silt Trap



NOTE: The boxes are structural and designed to be in the road construction.
Inlet silt trap with needle punched polypropylene geotextile protection around inlet to prevent silt getting into he box