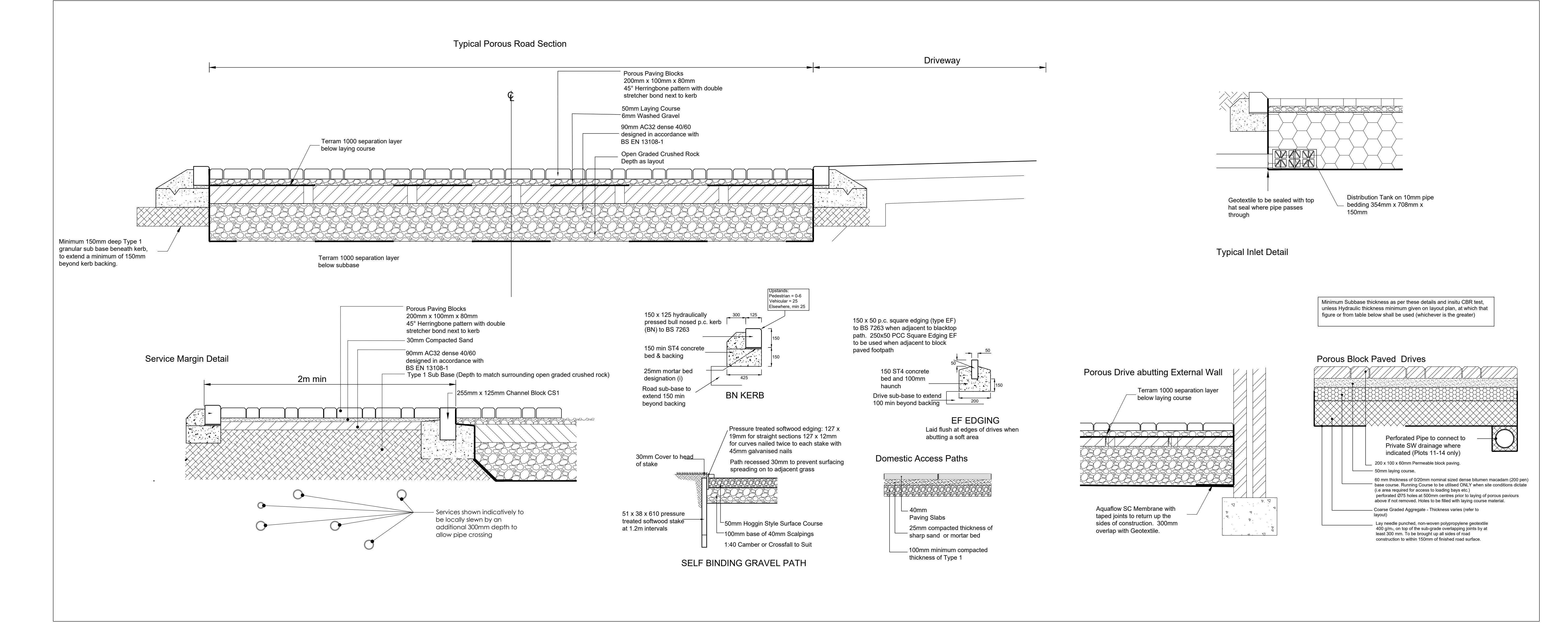




Notes:			Notes:			STATUS:		TITLE:	
Porosity Subbase			House paths and patios			PRELIMINARY		External Works Layout	
Minimum thickness of Subbase based on differing CBR values			Paths and patios should be supported on a suitable sub-base such as 100mm thickness of clean, well consolidated crushed rock, hardcore (maximum size 75mm), slag or concrete, and laid on 25mm of sand blinding or 1:4 cement/sand mortar. Concrete paths and patios should be not less than 75mm thick and have a tamped or textured finish. The concrete mix should be suitable to give a durable and frost resistant surface, as described in Chapter 3.1 'Concrete and its reinforcement'. Movement joints, not less than 10mm wide, should be provided across the full width of the path at not more than 4m centres. A movement joint is not required at the abutment with a wall unless the opposite edge of the concrete is also restrained.			SCALE: 1:200		PROJECT: Sperberry Hill, St Ippolys	
1 450						DATE: Dec 24		DRG. No: 1271-06-01	
2 450						DWN: RAH		File Reference: 1271-06-01	
3 375									
4 300									
>=5 150*									
*Note: Total minimum construction thickness of 450mm for frost susceptible material, the may increase minimum subbase thickness.									
REV	DESCRIPTION	DATE	REV	DESCRIPTION	DATE				