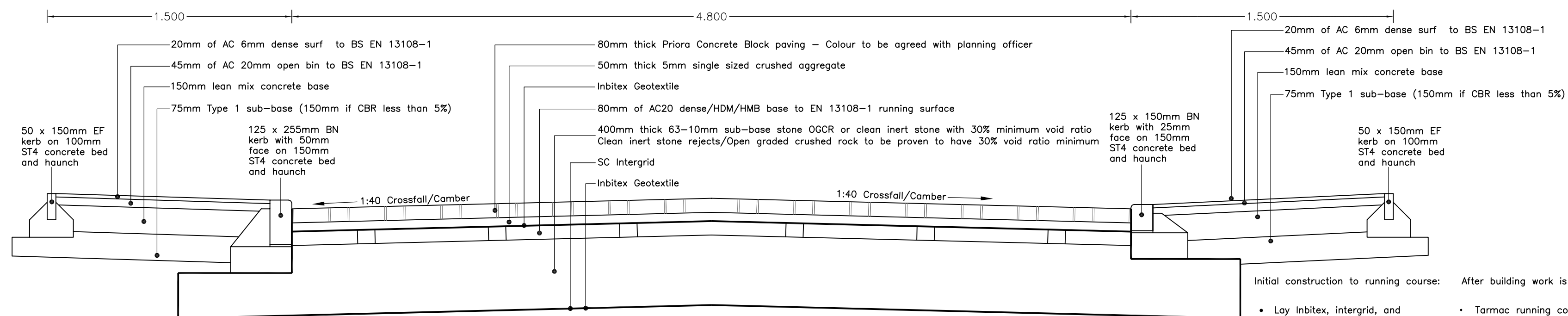
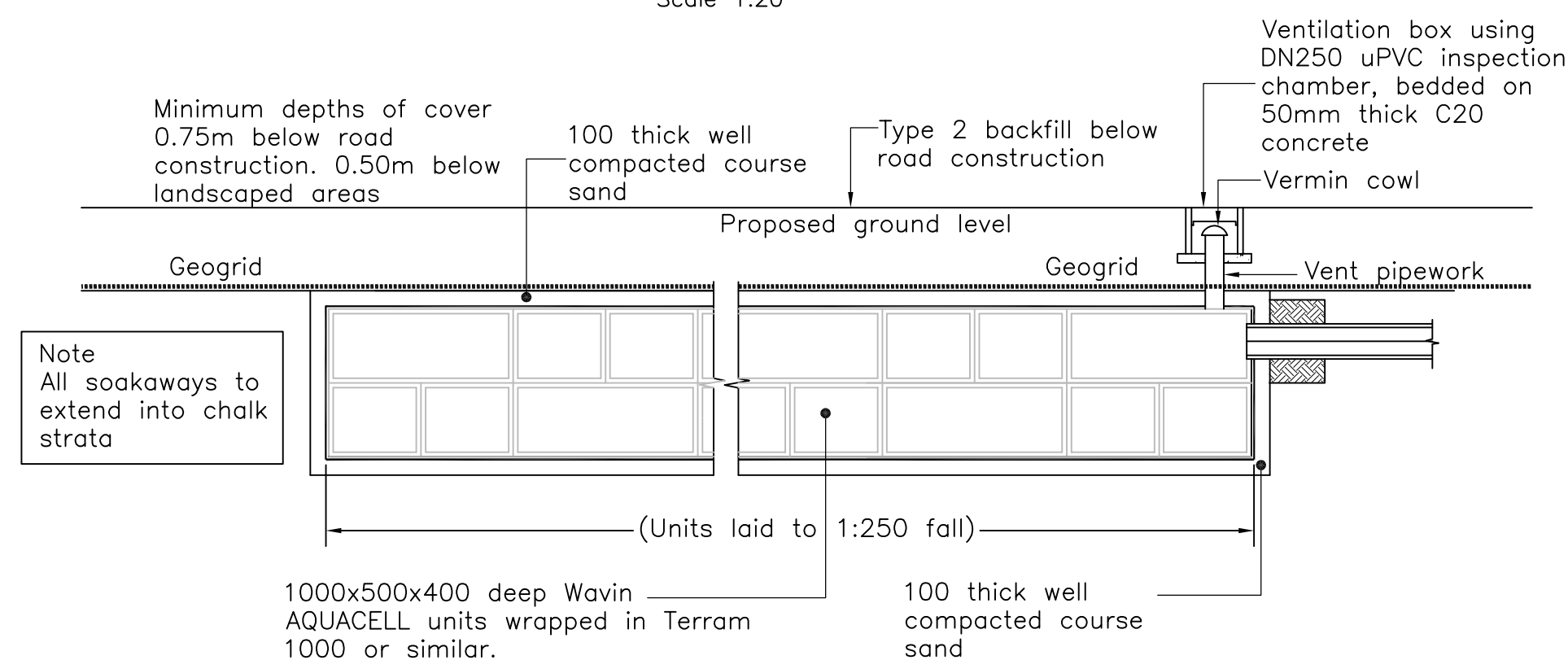




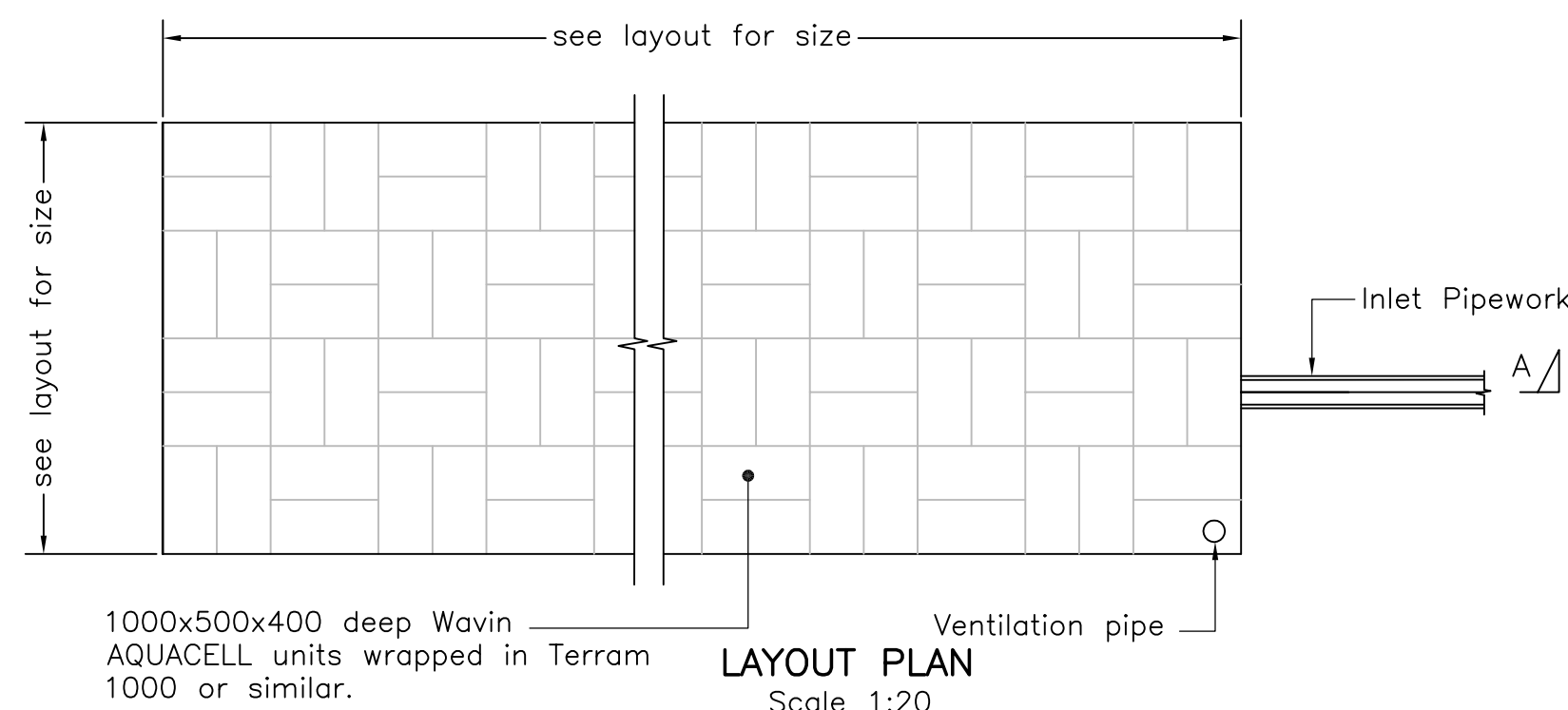
TYPICAL SECTION THROUGH 4.8m PERMEABLE ACCESS ROAD WITH 1.5m FOOTWAY AND CROSSOVER

Scale 1:20

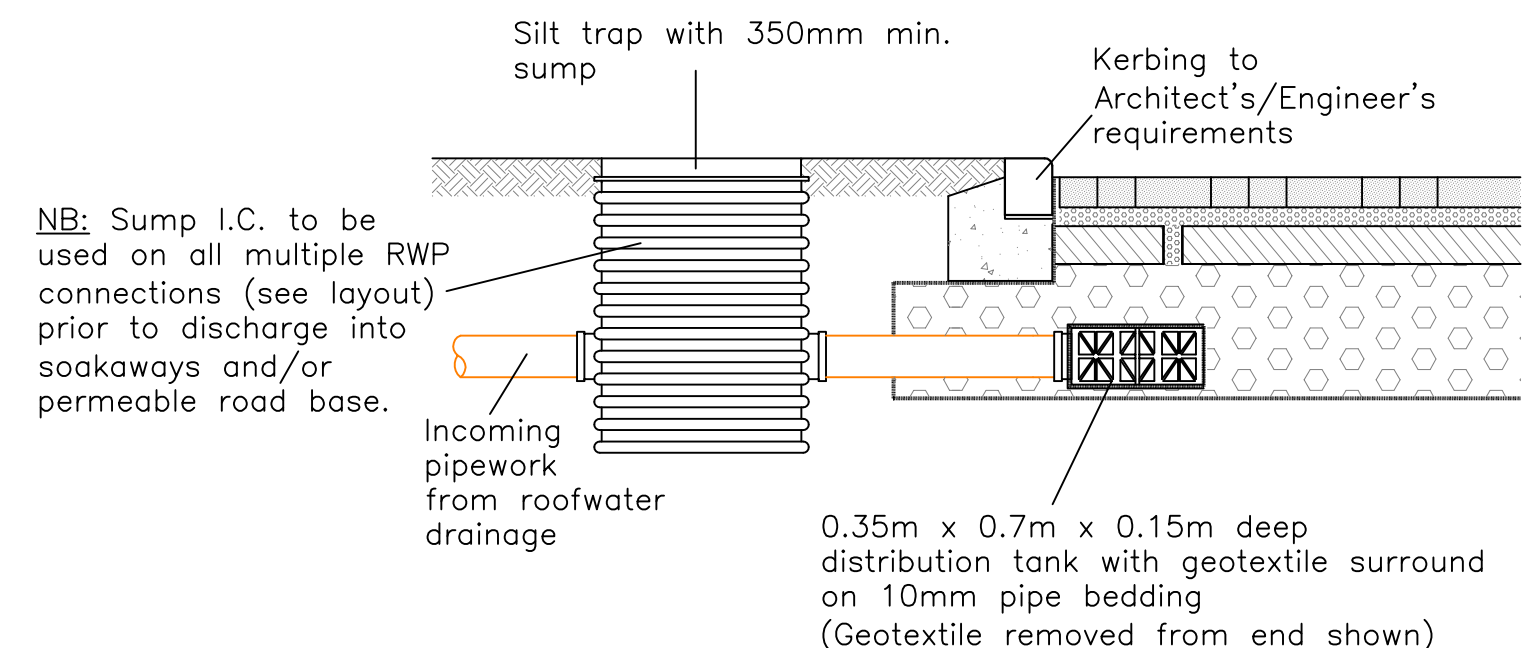
- Initial construction to running course:
- Lay Inbitex, intergrid, and sub-base.
 - Lay 80mm of dense base course tarmac over sub-base (see specification)
- After building work is completed:
- Tarmac running course to be machine cleaned prior to laying block paving.
 - 100mm diameter core drilled holes at 0.750m centres through tarmac surface the the into sub-base.
 - Fill holes with 4mm clean stone
 - Lay Inbitex, 5mm laying course and Priora Blocks



TYPICAL SECTION THROUGH AQUACELL SOAKAWAY



LAYOUT PLAN
Scale 1:20



TYPICAL SECTION THROUGH SUMP & DISCHARGE TANK

Scale 1:20

PRELIMINARY TO BE APPROVED

REV. No.	DATE	DESCRIPTION	INITIALS
Client	 MJA CONSULTING CIVIL AND STRUCTURAL ENGINEERS 58-62 Ock Street, Abingdon Oxon, OX14 5BZ Tel: 01235 555173 Fax: 01235 523226 		
Project	Manor Farm, Copseys Nurseries, Denvilles		
Title	Proposed SUD's features	Scale As shown Checked	Date Nov 12 Drawn KTG
		Drawing No.	Rev
		4527:P21	