

- 1. This drawing is to be read in conjunction with all relevant planning layouts and planning documents and is subject to detailed design.
- Post 2. All manhole and pipe locations are indicative. Final locations to be
 - 3. Final cover and invert levels to be confirmed at detailed design
 - 4. All pipe connections to be level soffit unless noted otherwise.
 - 5. Root guard for all pipework/drainage in close proximity to proposed
 - 6. All pipework with less than 1.2 m cover in trafficked areas to have a Class Z concrete bed and surround or concrete slab protection.
 - 7. All outfall locations and discharge rates to be agreed with Severn
 - 8. Surface water discharge restricted to greenfield runoff rate of 17.61 I/s as agreed with Severn Trent Water. Surface water discharge rate and connection location is subject to Severn Trent Water and
 - 9. Drainage route is subject to approval due to it crossing third party

 - 11. Attenuation volume and location is indicative and subject to change following any changes to layout plan and is subject to confirmation
 - 12. Attenuation basin maximum water level is assumed to be 1 m deep
 - 13. Basin location is subject to confirmation of groundwater levels and
 - 14. Basin shown to tie into existing ground level. Levels around basin

PUZ	Updated to suit latest site layout and revised Drainage Layout.	JSS	KBE	18.10.202
P01	First Issue.	JR	AA	27.09.202
REV	DESCRIPTION	SIG	CHK	DATE

POND CROSS SECTION



S0 Initial

DRAWING NUMBER **48888** - ECE - XX - XX - DR - C - **0006** P02

Project Originator Zone Level Type Role Number