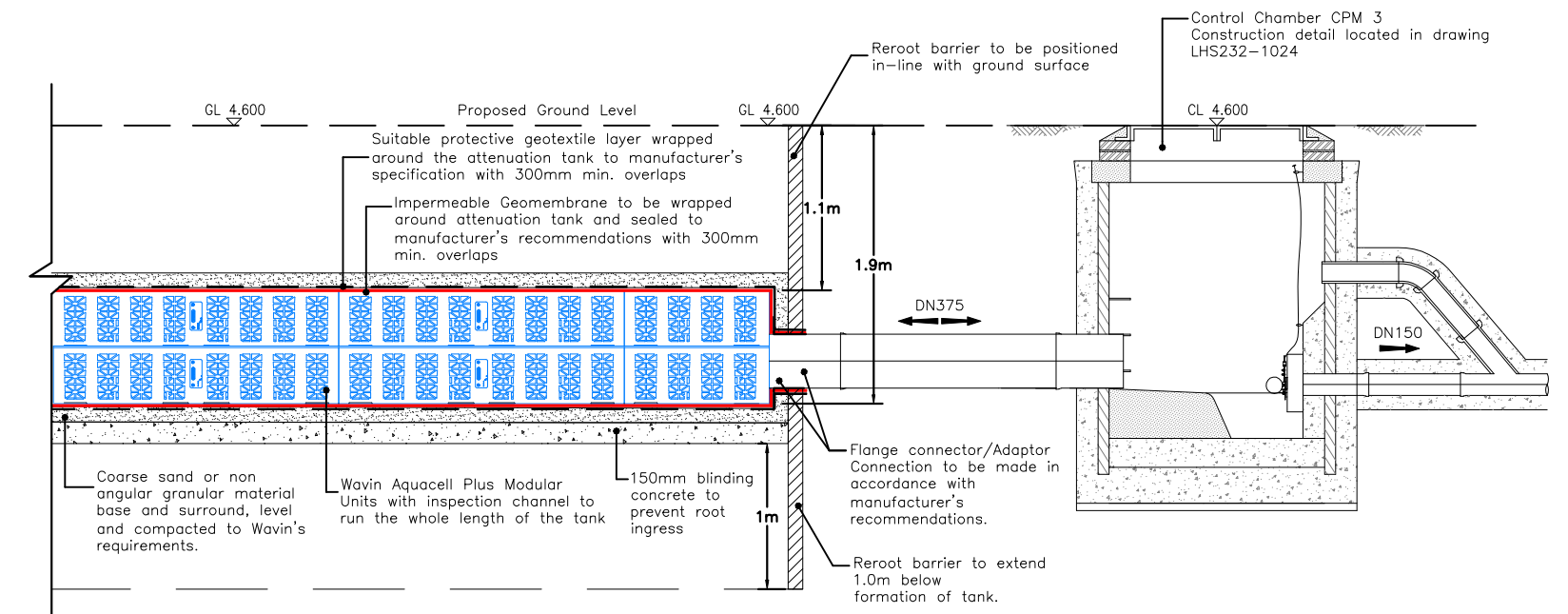
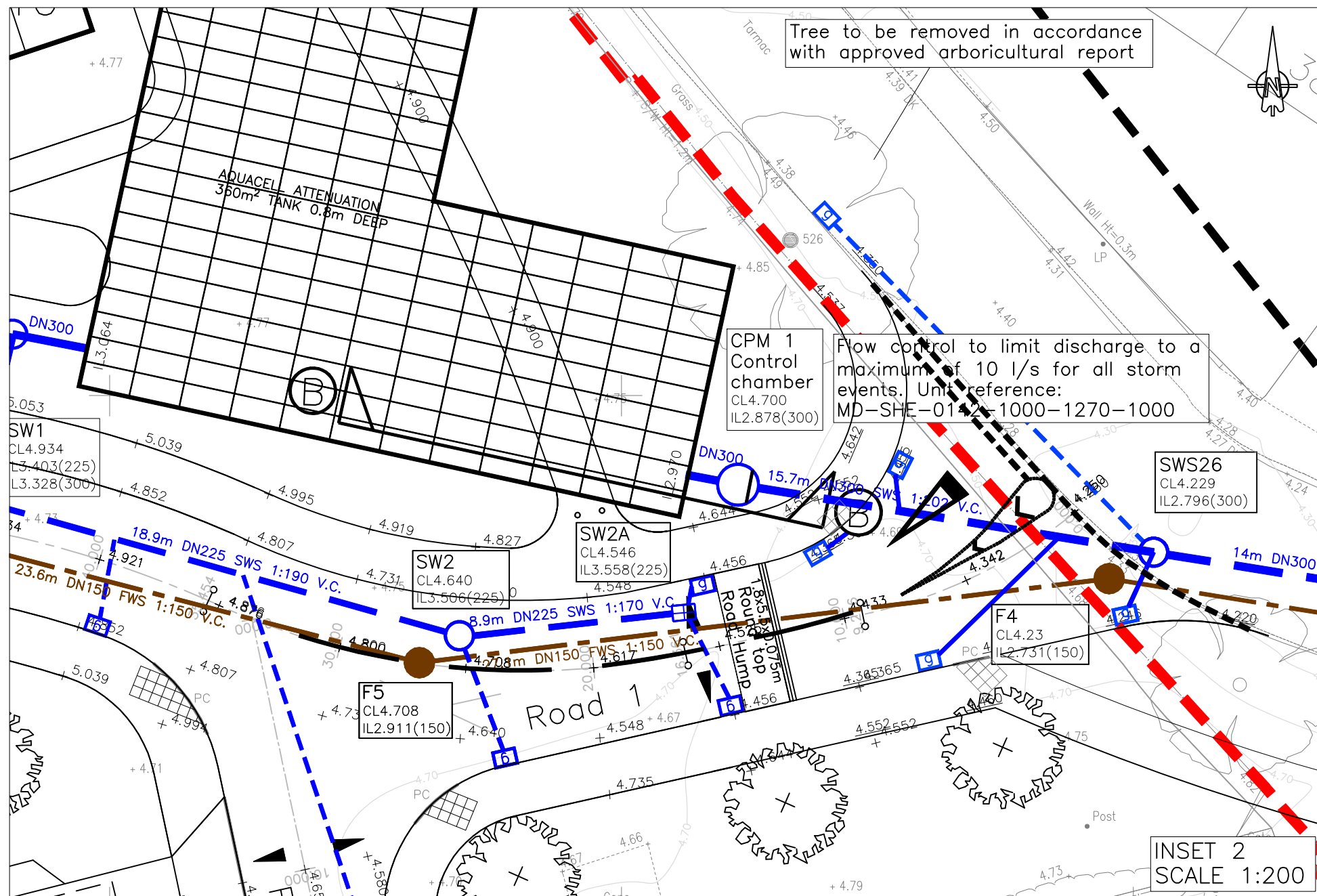
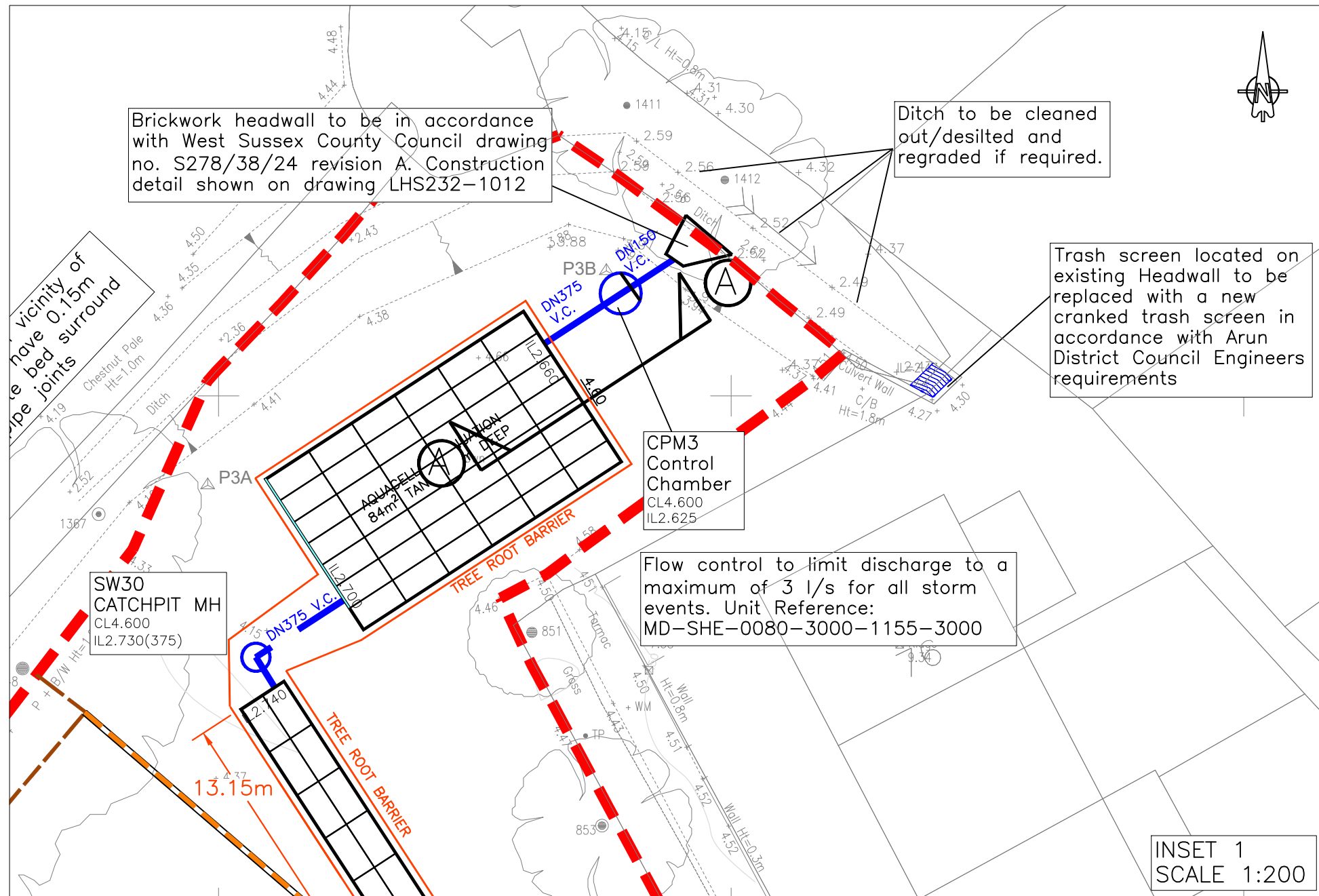




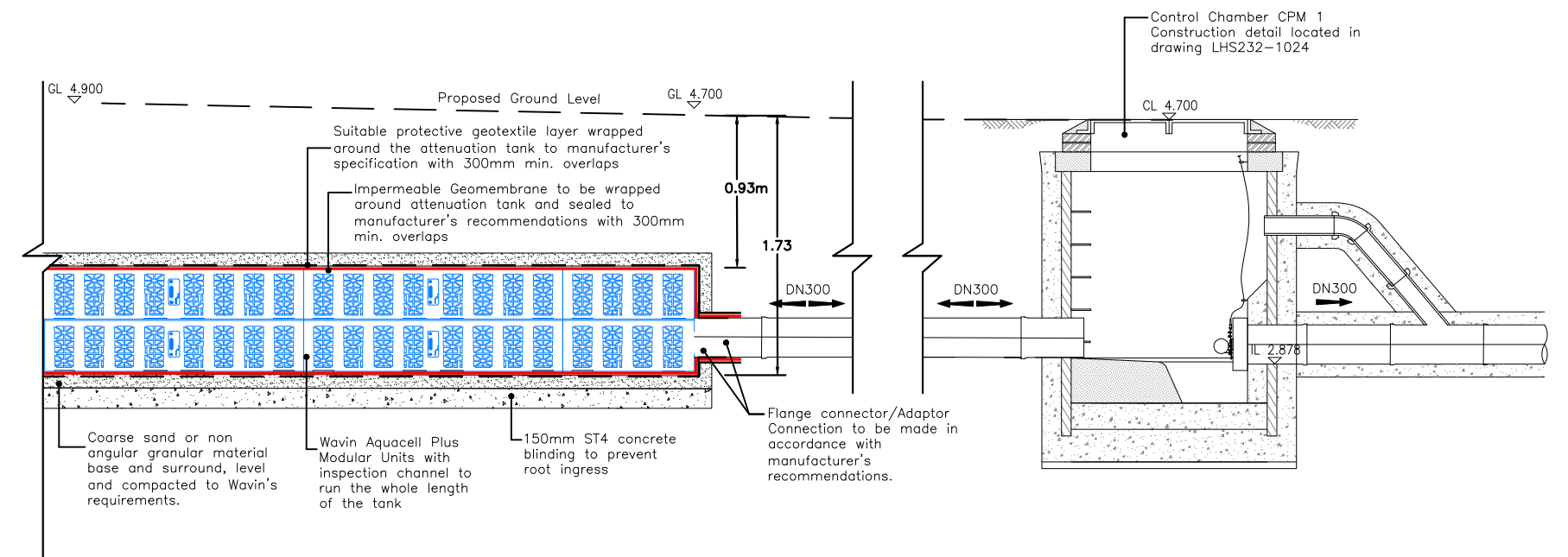
General Note:

1- For Vent and Tank installation details please follow manufacturer's specifications and recommendations, indicative notes located in drawing LHS232-1022.

2- 300mm min. overlap to be provided when placing protective geotextiles and Impermeable Geomembranes.

3- Refer to drainage layouts for location and extent of Tree Root Barriers.

SECTION A-A
CPM3 AND ATTENUATION TANK
Scale 1:50



General Note:

1- For Vent and Tank installation details please follow manufacturer's specifications and recommendations, indicative notes located in drawing LHS232-1022.

2- 300mm min. overlap to be provided when placing protective geotextiles and Impermeable Geomembranes.

SECTION B-B
CPM1 AND ATTENUATION TANK
Scale 1:50

PRELIMINARY

B	19.08.19	Updated to new tank sizes.	SS
A	16.04.19	Attenuation tanks revised in accordance with drawing number LHS232-3001 revision A.	JRV
REV. No.	DATE	DESCRIPTION	INITIALS
Client	 		
Project	New Barn Lane, North Bersted		
Title	Sections Through Control Chambers and Attenuation Tanks	Scale As shown @A2	Date Nov '18
Checked	KTG	Drawn JRV	Drawing No. LHS232-3025
			Rev B