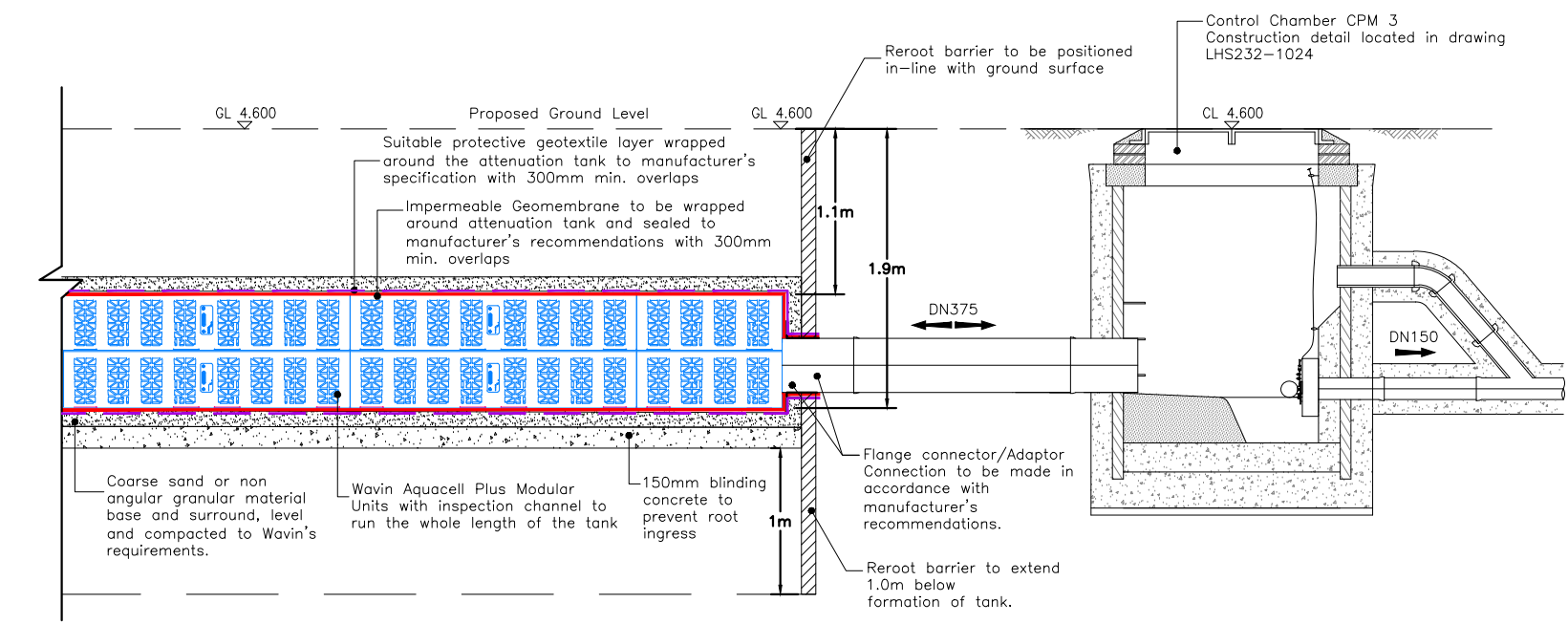
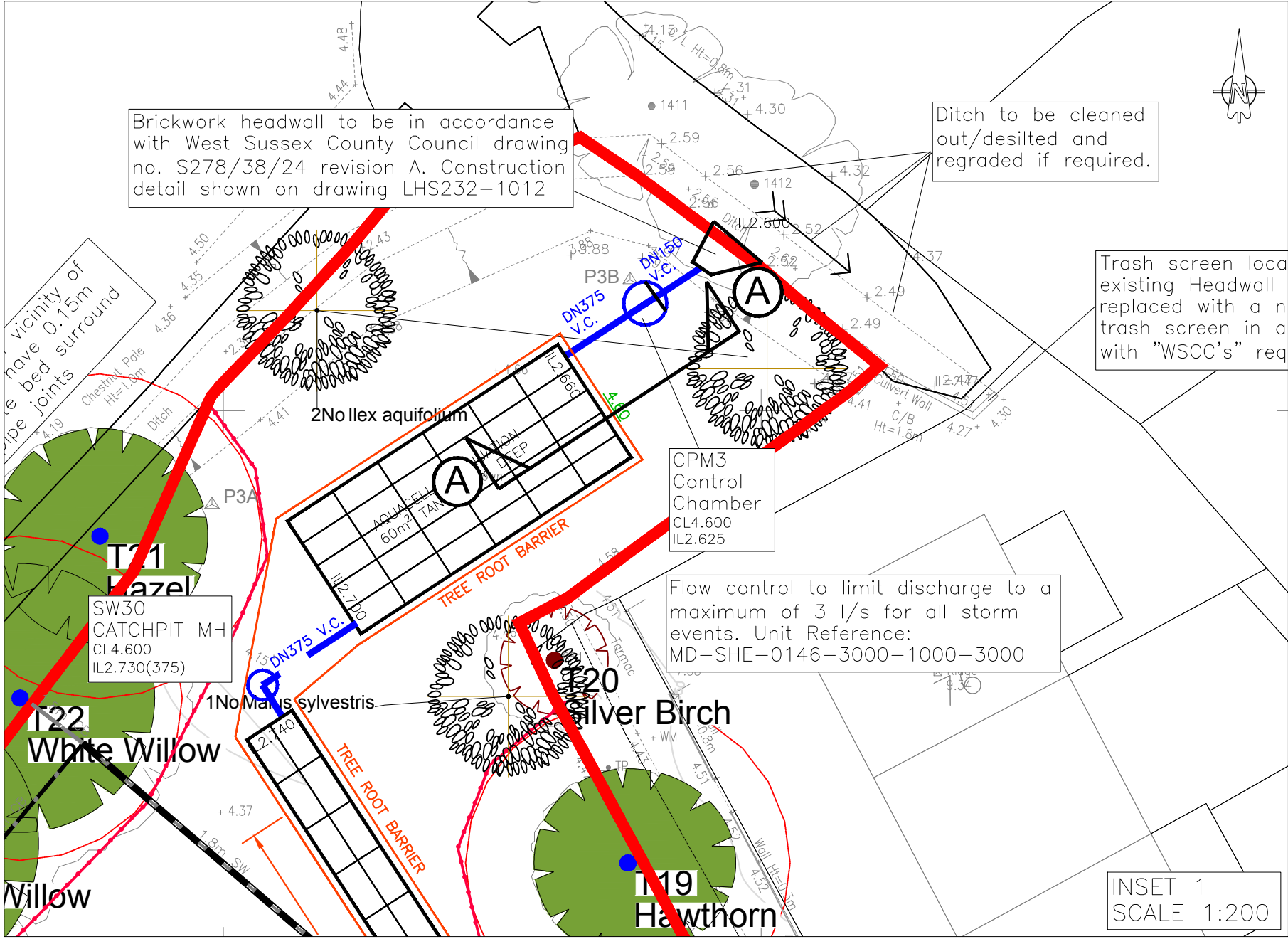
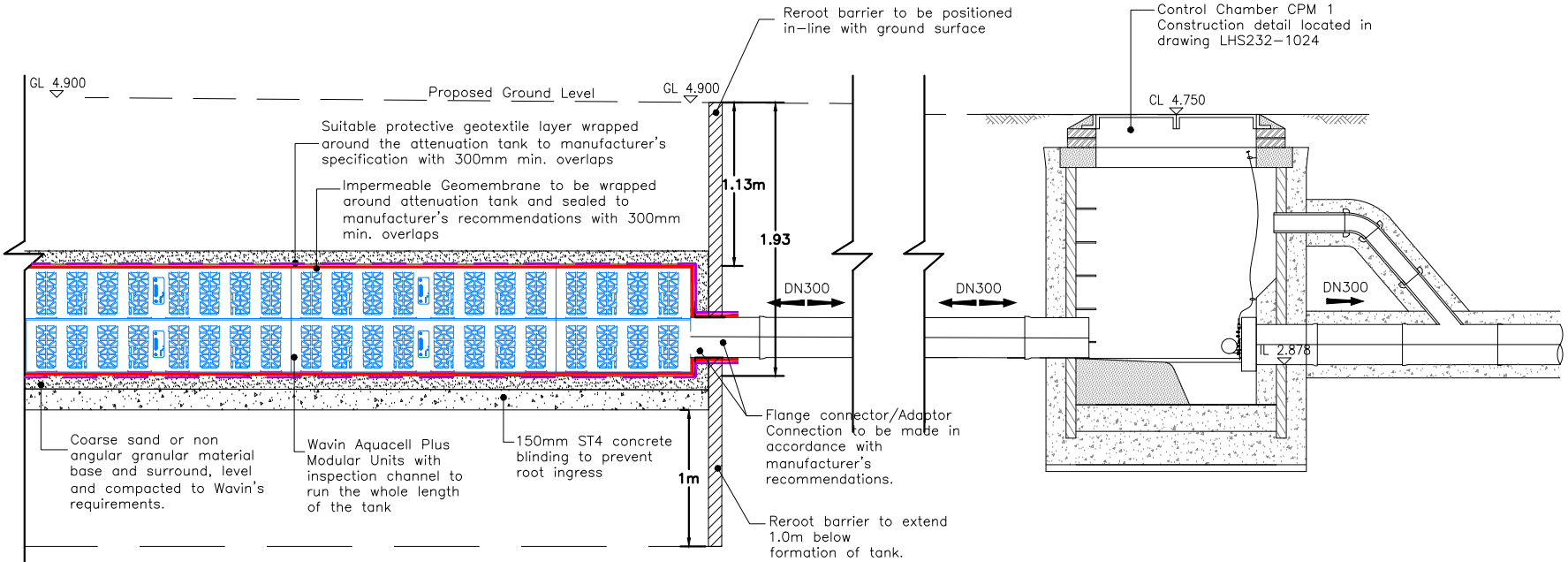




SECTION A-A
CPM3 AND ATTENUATION TANK 1
Scale 1:50

General Note:

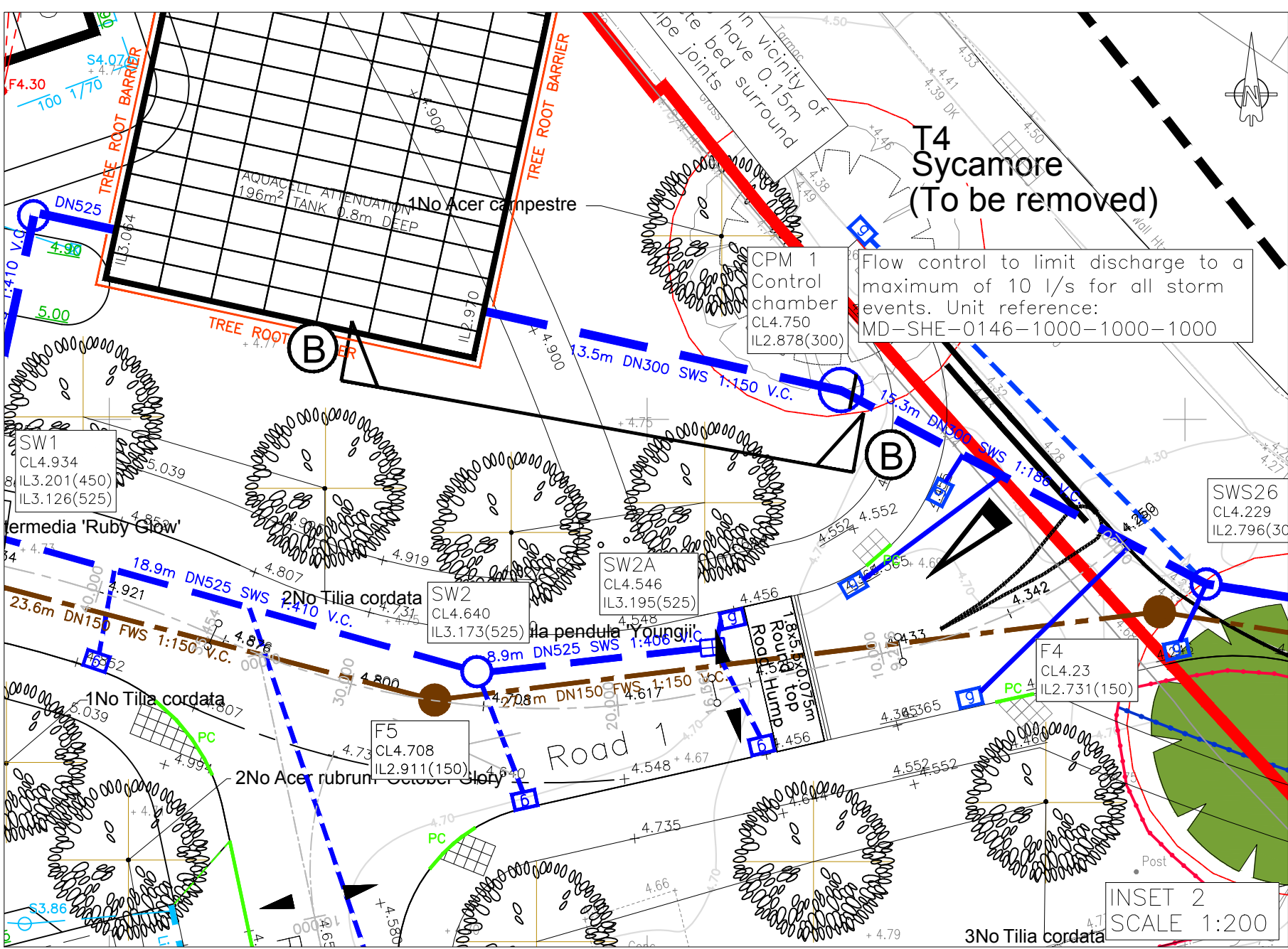
- 1- For Vent and Tank installation details please follow manufacturer's specifications and recommendations, Indicative notes located in drawing LHS232-1022.
- 2- 300mm min. overlap to be provided when placing protective geotextiles and Impermeable Geomembranes.
- 3- Refer to drainage layouts for location and extent of Tree Root Barriers.



SECTION B-B
CPM1 AND ATTENUATION TANK 2
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.
- 3- Refer to drainage layouts for location and extent of Tree Root Barriers.



PRELIMINARY

C	28.01.19	Sections updated in accordance with revised tree root barrier protection detail.	JRV
B	18.12.18	Sections updated in accordance with revised drainage layout.	JRV
A	30.11.18	Geotextile and Geomembrane overlap note added to drawing.	JRV
REV. No.	DATE	DESCRIPTION	INITIALS
Client	MJA CONSULTING CIVIL AND STRUCTURAL ENGINEERS Monarch House, Barton Lane, Abingdon, Oxon, OX14 3NB Tel: 01235 555173 Fax: 01235 523226		
Project	New Barn Lane, North Bersted		
Title	Sections Through Control Chambers and Attenuation Tanks	Scale As shown @A2 Checked KTG	Date Nov '18 Drawn JRV
Drawing No.	LHS232-1025	Rev C	