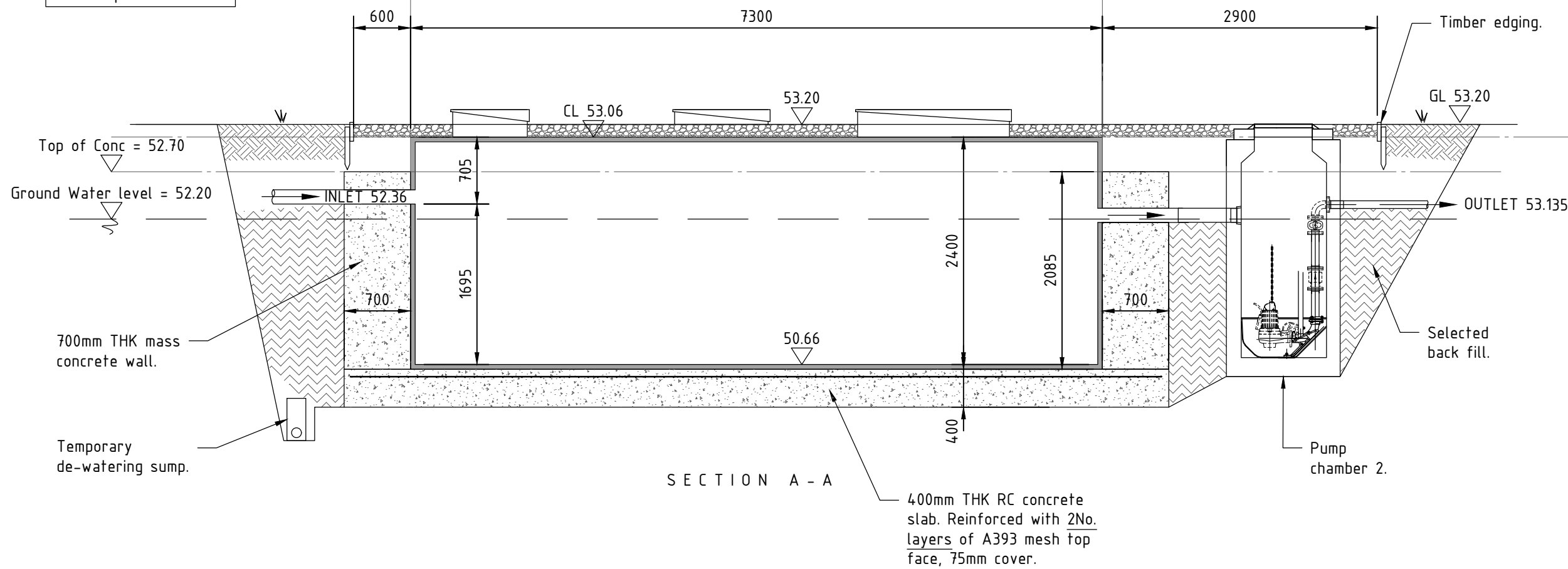
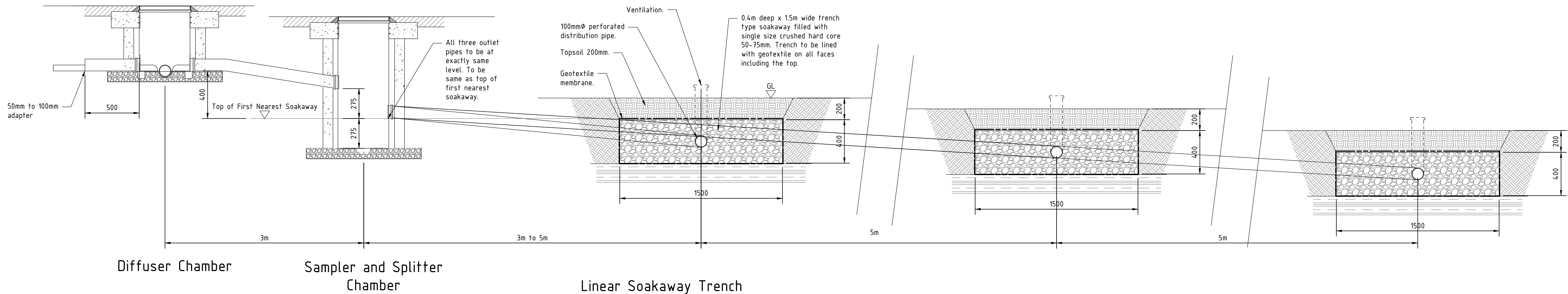


- KEY:
- 1. Primary Settlement Bioreactor
 - 2. Bioreactor
 - 3. Sludge Tank
 - 4. Control Housing
 - 5. Denitrification
 - 6. Sand Filter
 - 7. Pump Chamber



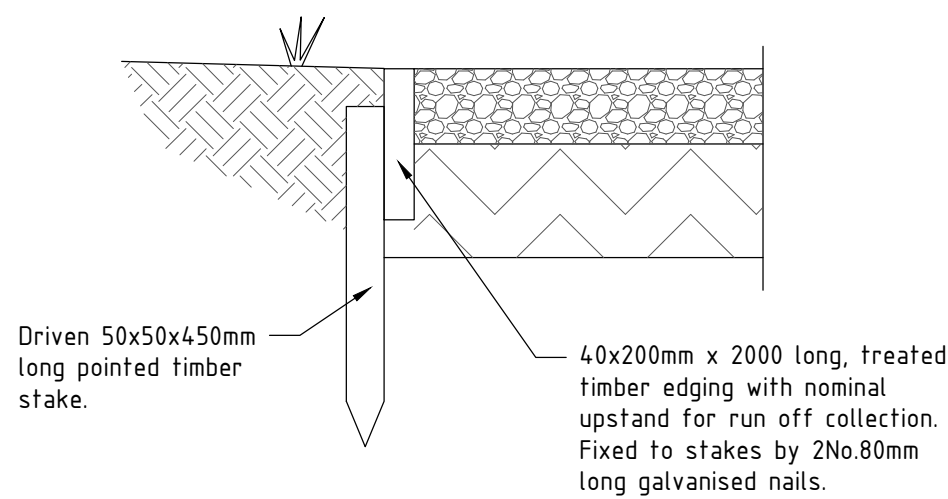
Treatment Plant / Topas Plus 200

1 : 50



Linear Soakaway Trench

1 : 20



Timber Edging Detail

1 : 10

Notes:

This drawing is to be read in conjunction with all relevant Architect's and Engineer's drawings and the specification. This drawing should not be scaled. All dimensions are to be verified by the contractor on site. All discrepancies should be reported to the C.A. prior to the commencement of the works. Only drawings with 'CONSTRUCTION' status are to be used for construction.

04/05/22	C05	Diffuser and splitter levels added	CS	KP
06/04/22	C04	New Treatment Plant Details	CS	KP
09/03/22	C03	New Products Added	CS	KP
27/01/22	C02	Abyeance note added	CS	KP
14/01/22	C01	Issued for construction	CS	KP
11/01/22	T02	Treatment plant amended	CS	KP
21/12/21	T01	Details Added	CS	KP
04/11/21	P01	Issue for Information	CS	KP
DATE:	REV:	DESCRIPTION:	DRWN:	CHKD:

kPa Consulting
Engineers Ltd

ADDRESS: Henbury Cottage, Southgate Road, Southgate Swansea SA3 2BT
TELEPHONE: 01792 455 077
ONLINE: www.kPaConsulting.co.uk

PROJECT:
SNACO UK LIMITED
Sant Ffraed House,
Abergavenny,
NP7 9BA

TITLE:
Drainage Details 2-2

STATUS:

CONSTRUCTION

SCALE:	DATE:	DRAWN:	CHECKED:
1:20@A1	APR'22	CS	KP
JOB No:	DRG No:	REV:	
477-07	DR007	C05	