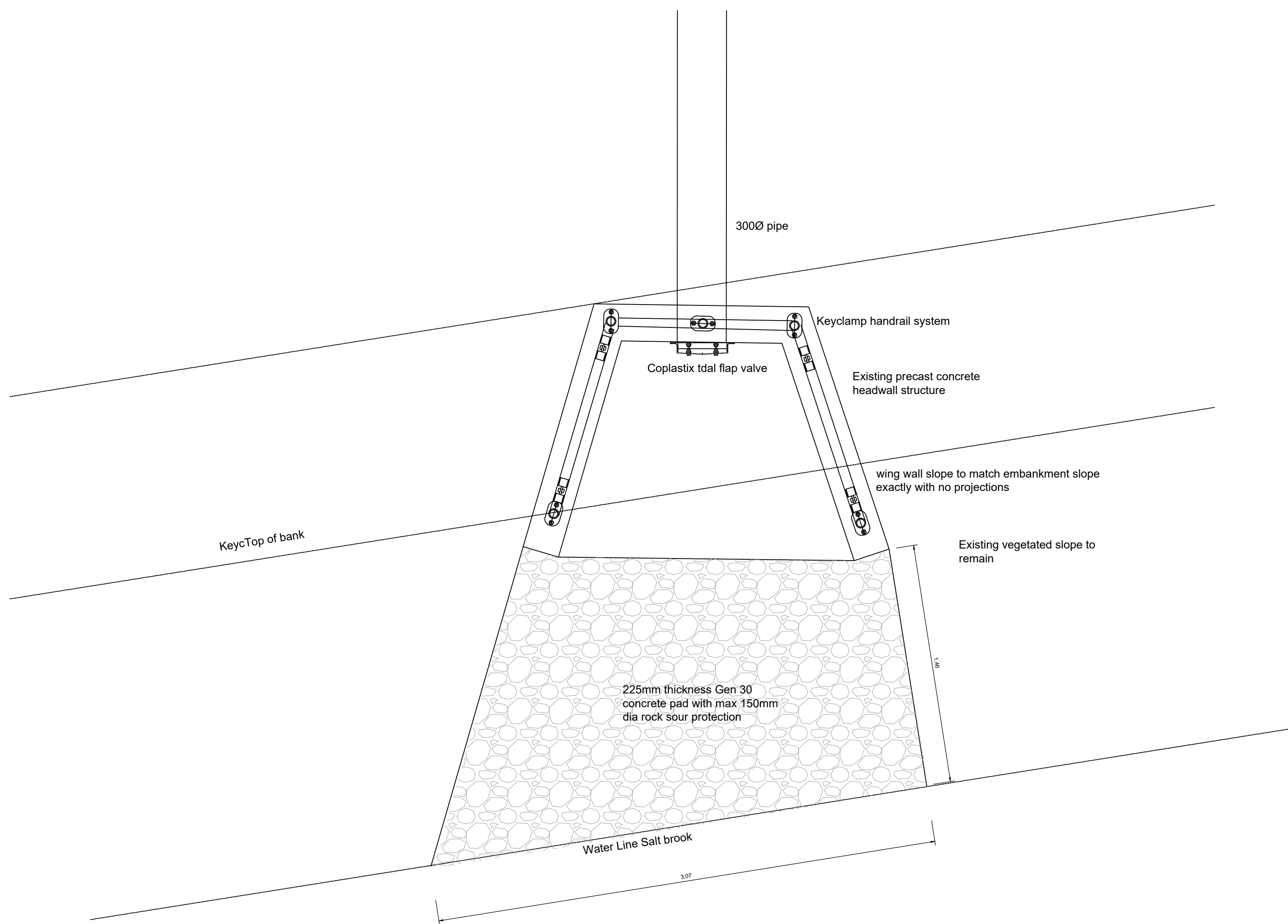
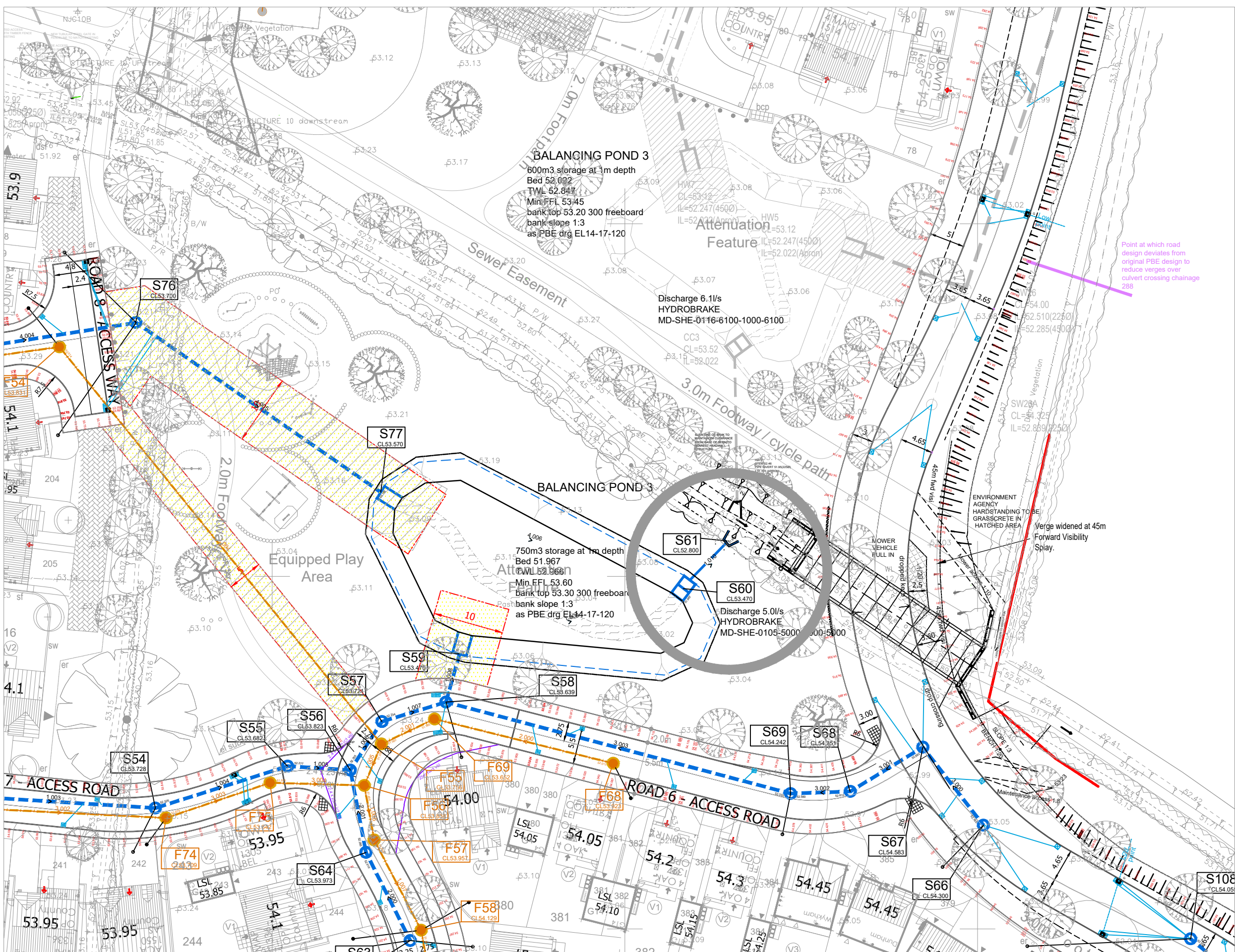
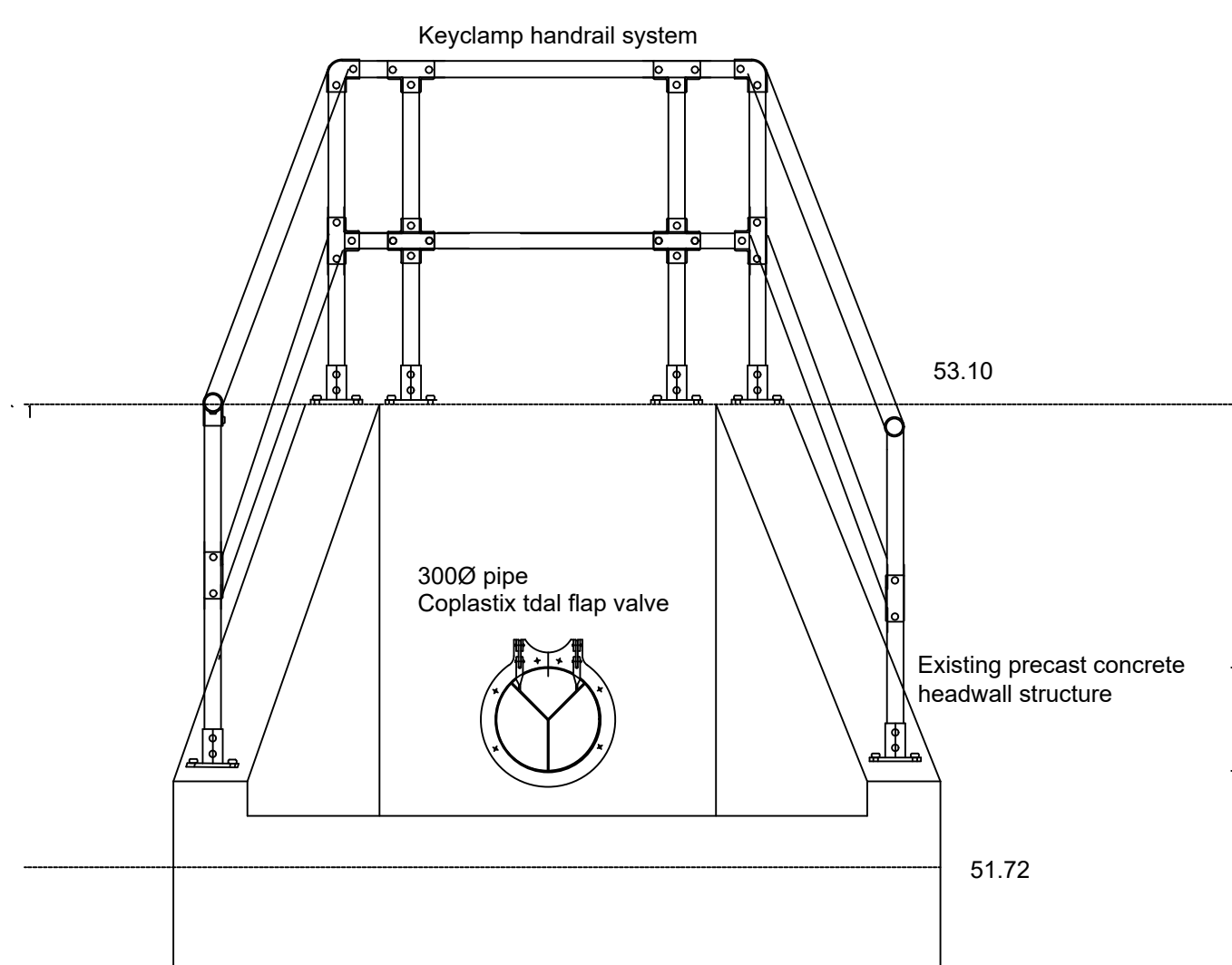


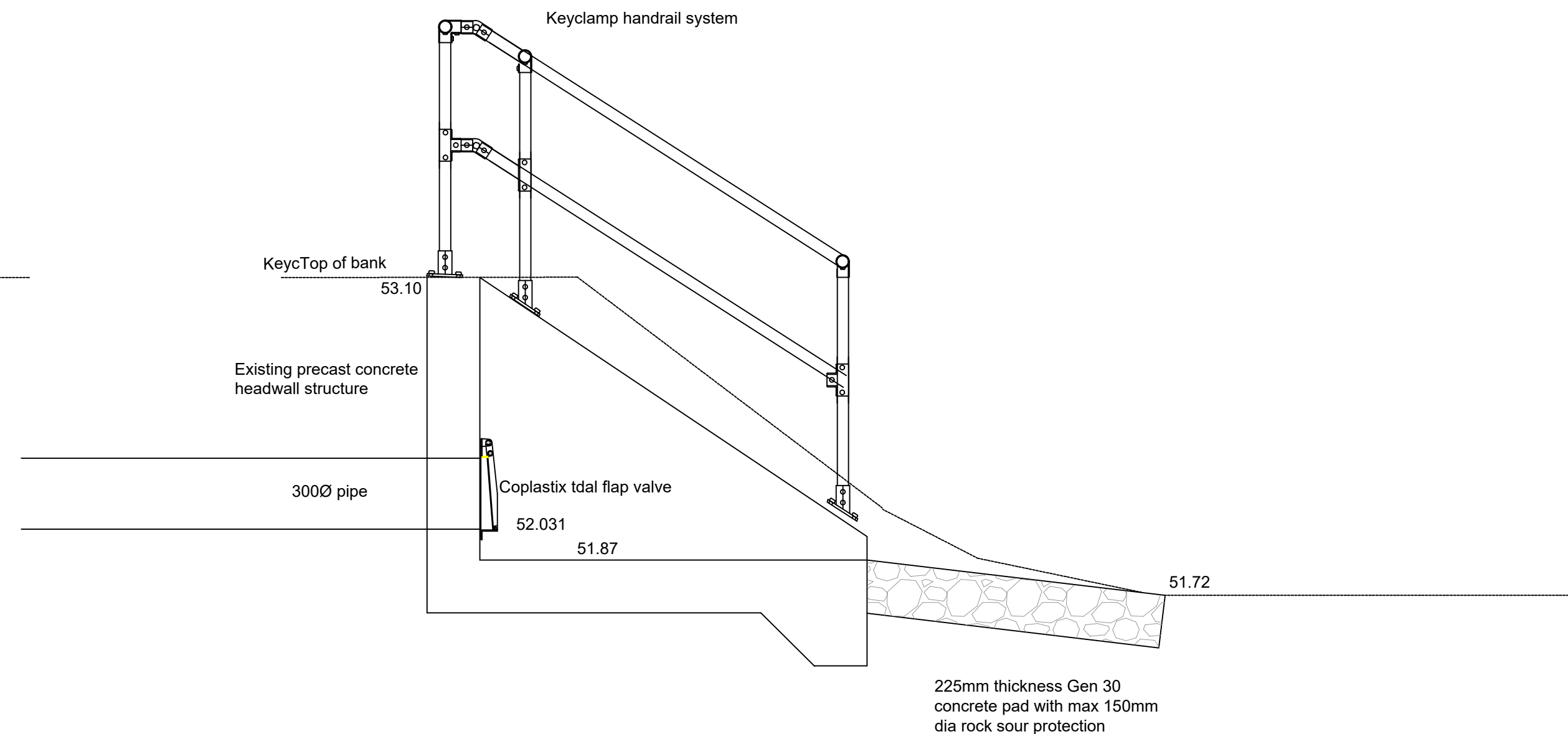
STRUCTURE LOCATION PLANS



PLAN ON HEADWALL



ELEVATION ON HEADWALL



SECTION

SURFACE WATER INLET HEADWALL S61
As built survey and remediation proposal

[illegible]

PERMIT APPLICATION EPR/XB3555SR
HEADWALL AS BUILT

Method statement notes

1. All work to be supervised by competent and trained personnel (qualified ISSMTS or SMSTS certified). It is the supervisor's responsibility to ensure that all personnel are properly instructed.
2. Work areas must be properly secured so workers can be undertaken with no interruptions.
3. Areas reached out by compressed air must be enclosed using pumping equipment including the vacuum extraction pump.
4. Over pumping pump must be installed and used to spread area beyond off-work place to minimise risk of dust.
5. All workers must be wearing appropriate PPE and must be trained in the use of the equipment.
6. Bump to be installed and pumping to commence. Commence to be closed 30 mins. Then existing material must be placed and positioned at 30 ft or wider depending on 15 mins after pumping.
7. The area must be sealed and sealed.
8. Establish the area for extraction up to a point - additional pump - competent and trained person to seal area in the event of a problem.
9. Assuming a seal to break through, using a 200 litre generator daily to the extraction (substitute the discharge equipment used previously, after a competent technician daily).
10. The area must be sealed to be sealed for 24 hours.
11. Form concrete to be sealed and treated to seal and seal.
12. In the absence of any of the above, the contractor and the site manager to perform a separate investigation, arrangements must be made to ensure that the work is completed within 48 hours of the start of the work.
13. All work operations should be sealed under the zone of work prior to and after the contractor's work.
14. The contractor must be responsible for the work and the work must be completed within 48 hours of the start of the work.
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PLEASE NOTE OUR NEW CONTACT DETAILS IN THE TITLE BOX

I	Viewport amended	1.2.25	SW
H	New drawing for clarity	11.09.24	SW
F	MINOR AMENDMENTS FOLLOWING EA COMMENTS	03.08.22	SW
E	RE-DRAWN TO SUIT AVOIDANCE OF RISING MAIN AND EA COMMENTS	03.08.22	SW

rev	description	date	initials
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Managing Director
Stephen W Daykin I Eng MICE MCIOHT

client

client

Bellway

[illegible]

Proposed residential development at
**DERBY ROAD, HATTON,
DERBYSHIRE**

title

OUTFALL HEADWALLS TO
THE SALT BROOK
S61 requiring EA permit

drawn SWD	date 03.08.23	 
scale AS SHOWN	size A0	

purpose of

dwg no.	rev.
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