

## Adrian

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**From:** Woolley, Phil [Phil.Woolley@balfourbeatty.com]  
**Sent:** 15 January 2018 16:43  
**Subject:** United Utilities - A592 Waste water project - Season 2  
**Attachments:** 80040328-01-ADV-39007-PL-DR-C-00087\_S2\_P03.pdf

Dear All

Please find below the weekly update email regarding the Windermere Catchment Strategy and our progress with the 6.5km rising sewer main from Glebe Road at Bowness-On-Windermere to the Windermere Wastewater Treatment Works at Tower Wood.

I've attached our drawing to show the overall working locations, which includes the meterage to help with identifying areas referred to below.

- The road closure is still in place on the A592. The rolling road closure has commenced from meterage 5240 and is moving northwards and progressing well. Affected residents and businesses have been contacted and impact discussed with them individually. We have distributed resident's passes to those who live within the working areas to help ease their journey around the staffed gates.  
We have traffic management operatives staffing the last points at which a large vehicle can no longer proceed along the A592. The points are situated at the junction with the B5360 (Outside of the Broad Leys Motor Boat Club) and at the Windermere Wastewater Treatment Works at Tower Wood, allowing large vehicles to use the area as a turning circle if required. *(These are the chainage points 3720 and 5920 on the attached drawing)*  
The road closure will be lifted on Friday 9<sup>th</sup> February and road re-closed on Monday 19<sup>th</sup> February (half term). The closure is again lifted on Friday 23<sup>rd</sup> March (Easter) and road reopened to through traffic. We will continue with 7 day working in this area covered by the road closure.
- We have made good progress with the pipeline across the junction at Ferry Nab Road and the A592 at meterage 940. We are planning to commence with the reinstatement of the stone wall by the end of this week.
- Work has commenced in Glebe Road car park to upgrade the existing pumping station.
- Every Wednesday between 12.00 and 15.00 until Easter, we are holding a customer drop in session at the Glebe Road Tourist Information Centre.

The other utility providers working along the A592 located close to Middle Entrance Drive and Storrs Hall Hotel are continuing to progress their works and are due to finish shortly. Once their work is completed we will look to commence our planned work at these locations as agreed. Local residents and businesses will be contacted prior to us starting this work.

We are always working to ensure we keep the general public up to date with our plans and have a project specific website which can be viewed by clicking [here](#).

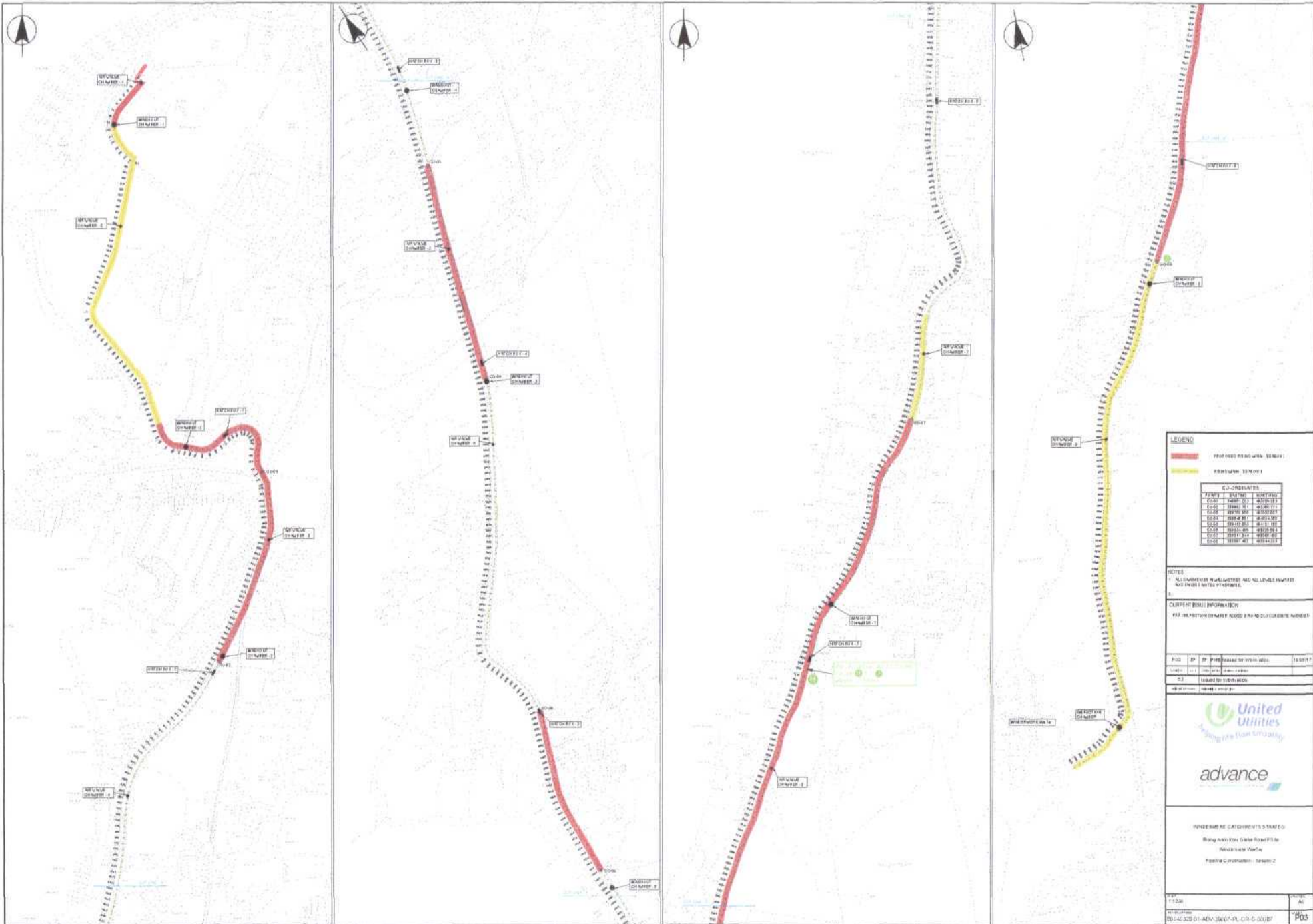
Our next update email will be distributed next week, if you have any comments or questions please contact myself or Luke Dlugaj at [luke.dlugaj@balfourbeatty.com](mailto:luke.dlugaj@balfourbeatty.com).

Best regards

Phil Woolley

3<sup>rd</sup> Party Coordinator | advance

M: +44 (0) 7814621525 | E: [phil.woolley@balfourbeatty.com](mailto:phil.woolley@balfourbeatty.com)



**LEGEND**

PROPOSED PIPELINE ALIGNMENT

EXISTING GROUND PROFILE

WIREPOINT	EASTING	NORTHING
WIREPOINT 1	1000000.00	1000000.00
WIREPOINT 2	1000000.00	1000000.00
WIREPOINT 3	1000000.00	1000000.00
WIREPOINT 4	1000000.00	1000000.00
WIREPOINT 5	1000000.00	1000000.00
WIREPOINT 6	1000000.00	1000000.00
WIREPOINT 7	1000000.00	1000000.00
WIREPOINT 8	1000000.00	1000000.00
WIREPOINT 9	1000000.00	1000000.00
WIREPOINT 10	1000000.00	1000000.00
WIREPOINT 11	1000000.00	1000000.00
WIREPOINT 12	1000000.00	1000000.00
WIREPOINT 13	1000000.00	1000000.00
WIREPOINT 14	1000000.00	1000000.00
WIREPOINT 15	1000000.00	1000000.00
WIREPOINT 16	1000000.00	1000000.00
WIREPOINT 17	1000000.00	1000000.00
WIREPOINT 18	1000000.00	1000000.00
WIREPOINT 19	1000000.00	1000000.00
WIREPOINT 20	1000000.00	1000000.00

**NOTES**

1. ALL DIMENSIONS IN METERS AND ALL LEVELS IN METERS  
 2. ALL DIMENSIONS IN METERS

**CURRENT BUILT INFORMATION**

SEE EXISTING DRAWINGS FOR ALL DIMENSIONS AND LEVELS

NO.	DESCRIPTION	DATE
01	ISSUED FOR PERMIT	10/20/20
02	ISSUED FOR CONSTRUCTION	11/10/20
03	ISSUED FOR AS-BUILT	12/15/20



WATERBURY CATCHMENT'S STRATEGY  
 Waterbury Catchment's Strategic Water Management Plan  
 Technical Production - Section 2