Developer Services Yorkshire Water Services Ltd PO Box 52 Bradford BD3 7AY

TRH/NC/L11247-02 13th October 2017

For the attention of Bethanie Scully Sewerage Technician

To Bethanie,

Ref. R723799/BS

Minor alterations to public sewer (H45185) at The Victoria Hotel, Station Road, Robin Hoods Bay, Whitby, North Yorkshire YO22 4RL for Mr. Andrew Fiddler

Following receipt of your email, 11th October 2017 and form attached we have completed the technical information and the form has been signed by Mr. Andrew Fiddler, the applicant.

In addition, we confirm that bedding type will be" Class S" and not "Class B". The drawing D11247-03 REV. C has been revised accordingly and is attached for your file.

We also confirm that the gradient between manholes 3 and 5 will be 1 in 50.

Therefore, we trust that this information will be acceptable and look forward to receipt of your approval in the very near future.

Many thanks for your assistance.

Yours sincerely

Tim Harrison MRICS MCIAT MCIOB Director







RECEIVED
12 UCT 2017

BHA Partnership Ground Floor Airy Hill Manor Airy Hill Water Stead Lane Whitby North Yorks. YO21 1QB Developer Services Customer Service & Networks Yorkshire Water Services PO Box 52 Bradford BD3 7AY

9 October 2017

Our Ref R723799

Dear Mr Harrison,

Application for a Sewer Diversion Section 185 at: Station Road, (The Victoria Hotel) Robin Hood Bay, North Yorkshire, YO22 4HL

Just to let you know, we have received your application for a sewer diversion for the above location.

Your application has been passed to one of our technicians, who will in the first instance assess the completeness of your application. Should the application be incomplete we will notify you, otherwise we will carry out a full assessment.

We are allowed 28 days to carry out an assessment and make a decision. However, we aim to respond to all applications within 10 working days.

Please find enclosed a receipt for your application fee.

If you have any questions about your application please contact us on 0345 120 8482 quoting reference R723799 and we'll be happy to help.

Yours sincerely

Joe Summers
Developer Services









Application for minor sewer diversion under section 185 of the Water Industry Act 1991

Taking care of your waste water: It's part of our Blueprint for Yorkshire



Your application form for a minor sewer diversion

This application form should be used if you are proposing to divert a sewer under Section 185 of the Water Industry Act 1991.

Where a public sewer crosses the site, the developer may request us to undertake a reasonable diversion of it. Sometimes we will let the developer carry out the work with our inspector monitoring it. All costs involved are payable by the developer.

No alteration to the public sewer network can be made until the signed agreement is in place.

The fees for minor sewer diversions are as follows:

A minor sewer diversion can be covered under an Exchange of letters or a Formal Agreement.

5% of the construction costs of the section 185 works (minimum of £600 zero VAT)

Bond/Surety: 100% cost of works (£5000 minimum), 100% held until works completed and 90% refunded with the issue of provisional certificate (minimum £5000 to be retained). 12 months after the final inspection the remaining bond will be released, if no remedial action is required.

If a Formal Agreement is required, additional legal fees will be incurred.

The fee for other diversions varies accordingly but is likely to be higher the more critical the diversion.

All fees will be invoiced direct to the developer unless otherwise stated.

What happens next?

1. About you

- · You will receive an acknowledgement letter within 5 working days confirming receipt of your application.
- The Senior Engineer will undertake an initial assessment of the application within 14 calendar days from receipt of
 application. A response will be issued to the applicant to confirm if the application is complete or to request further
 information required, to allow a full assessment to be undertaken. Please be aware that Yorkshire Water has the right to
 reject incomplete applications.
- · A full technical assessment will be made within 28 calendar days of receipt of a complete application.

Completing your application form

This application form and supporting information, must be submitted in paper copies by post or delivered by hand. Any other means of submission will not be progressed.

Please complete in BLOCK CAPITALS using blue or black ink.

1. About you
Are you the: Developer Designer Other (please specify) Your name TIM HARK (JON)
well to the transport of the state of the st
Your home or company address AIRY HILL MANOR, WATER/TEAL LANE, WHITEY, NORTH YORKSHIRE, Postcode, YO21 1QES
Telephone number
E-mail address
2. Details of the site Site address THE VICTORIA HOTEL , STATION ROAL,
ROBIN HOODS BAY, WHITE, NORTH YORKS. Postcode (nearest) YO 22 4 HL
Grid reference: Easting (6 figures) 495150 Northing (6 figures) 505180
Site contact MR " ANDREW FIDDLER
Telephone number

9 OCT 2017

Name	The surety (In lieu of cash bond)	
Postcode	Name	
Postcode	Address	
Telephone		
The solicitor (if surety proposed) Name		
Name		E-mail address
Postcode Pelaphone Postcode Pelaphone Postcode Pelaphone Pelapho		
Telephone		
Felephone		
Please lick if provided Developer program: Estimated start date		
Developer program: Estimated start date	Telephone	E-mail address
Estimated start date NOVERNOET Sec. 7 Cost estimate for construction costs of sewer diversion Surface water 1 in 1 or 1 in 2 showing no surcharge 1 in 1 or 1 in 2 showing no surcharge 1 in 1 or 1 in 2 showing no flooding Impermeable area plan (including key) Design parameters used Manhole schedules showing existing (Sewers to be abandoned) and proposed (Diversion):		
Estimated start date NOVERNOET Sec. 7 Cost estimate for construction costs of sewer diversion Surface water 1 in 1 or 1 in 2 showing no surcharge 1 in 1 or 1 in 2 showing no surcharge 1 in 1 or 1 in 2 showing no flooding Impermeable area plan (including key) Design parameters used Manhole schedules showing existing (Sewers to be abandoned) and proposed (Diversion):	Developer program:	Conjet of hydraulic design calculations:
Cost estimate for construction costs of sewer diversion costs of sewer diversion. A location plan showing: ✓ Site boundary edged in green ✓ The OS benchmark details used for level data GPS details where levels taken by this method A site plan showing: ✓ Site boundary edged in green ✓ Roads ✓ Sewers to be abandoned (shown green and crossed), Sewer diversion route (shown purple and with correct line type) ✓ To include pipe material, size, gradient and direction of flow (if applicable) Watercourses Site contours Outfall s' headwalls (if required) Morth point ✓ Actual OS grid references Supplementary information will include: ✓ Proposed buildings ✓ Ground floor levels Contaminated land reports (required if plastic pipes proposed) Existing (Sewers to be abandoned) Longitudinal sections showing existing (sewers to be abandoned) Proposed buildings ✓ Proposed buildings ✓ Proposed cover and invert levels ✓ Proposed proposed (Diversion): ✓ Proposed cover and invert levels	M Estimated start date NOVENBER/ MEC. 2017	
A location plan showing: Site boundary edged in green	Cost estimate for construction	Four water (where required)
A location plan showing: I in 30 showing no flooding Impermeable area plan (including key) Design parameters used Design parameters used	costs of sewer diversion	
Site boundary edged in green Impermeable area plan (including key) Design parameters used Manhole schedules showing existing (Sewers to be abandoned (shown green and crossed), Sewers to be abandoned (shown green and crossed), Sewers to be abandoned (shown green and crossed), Sewers to be abandoned (shown purple and with correct line type) To include pipe material, size, gradient and direction of flow (if applicable) Manholes guillies/highway drains (not coloured) (if applicable) Manholes Outfall structures (if required) Special manholes (if required) Special manholes (if required) Special manholes (if required) Camera survey of existing sewer to be abandoned. Accompanying survey report Manholes Typical construction details: Manholes Outfall structures (if required) Special manholes (if required) Special manholes (if required) Special manholes (if required) Special manholes (if required) Proposed buildings Oround floor levels Proposed buildings Oround floor levels Proposed (Diversion): Stisting trees and proposed landscaping Dongitudinal sections showing existing (Sewers to be abandoned) Special manholes (if required) Special manholes (if re	A location plan showing:	1 in 30 showing no flooding
The OS benchmark details used for level data GPS details where levels taken by this method A site plan showing: Site boundary edged in green Roads Sewers to be abandoned (shown green and crossed), Sewer diversion route (shown purple and with correct line type) To include pipe material, size, gradient and direction of flow (if applicable) Road gullies/highway drains (not coloured) (if applicable) Watercourses Site contours Outfalls / headwalls (if required) Actual OS grid references Duplementary information will include: Proposed buildings Ground floor levels Contaminated land reports (required if plastic pipes proposed) Existing (sewers to be abandoned) and proposed (Diversion): Existing (sewers to be abandoned) and proposed (Diversion): Existing levels Proposed cover and invert levels Pripe material Pipe strength Supplementary information will include: Pipe strength Supplementary information will include: Database	✓ Site boundary edged in green	
A site plan showing: ✓ Site boundary edged in green ✓ Roads ✓ Sewers to be abandoned (shown green and crossed), Sewers to be abandoned (shown purple and with correct line type) ✓ To include pipe material, size, gradient and direction of flow (if applicable) ✓ Road gullies/highway drains (not coloured) (if applicable) ✓ Watercourses ✓ Site contours ✓ Outfalls / headwalls (if required) ✓ North point ✓ Actual OS grid references Supplementary information will include: ✓ Proposed buildings ✓ Ground floor levels Contaminated land reports (required if plastic pipes proposed) Existing teves and proposed landscaping Longitudinal sections showing existing (Sewers to be abandoned) and proposed (Diversion): ✓ Existing levels ✓ Pipe diameters ✓ Bedding classification & details ✓ Pipe strength Supplementary information will include: ✓ Pipe strength Supplementary information will include:	The OS benchmark details used for level data	Design parameters used
Site boundary edged in green Roads Sewers to be abandoned (shown green and crossed), Sewer diversion route (shown purple and with correct line type) To include pipe material, size, gradient and direction of flow (if applicable) Road gulfies/highway drains (not coloured) (if applicable) Watercourses Site contours Outfalls / headwalls (if required) North point Actual OS grid references Supplementary information will include: Proposed buildings Ground floor levels Contaminated land reports (required if plastic pipes proposed) Existing trees and proposed landscaping Longitudinal sections showing existing (Sewers to be abandoned) and proposed (Diversion): Existing levels Proposed cover and invert levels Pipe diameters Bedding classification & details Pipe strength Supplementary information will include:	GPS details where levels taken by this method	Manhole schedules showing existing (Sewers to
 ✓ Stee boundary edged in green ✓ Roads ✓ Sewers to be abandoned (shown green and crossed), Sewer diversion route (shown purple and with correct line type) ✓ To include pipe material, size, gradient and direction of flow (if applicable) ◯ Road gullies/highway drains (not coloured) (if applicable) ◯ Watercourses ◯ Site contours ◯ Outfalls / headwalls (if required) ◯ North point ✓ Actual OS grid references Supplementary information will include: ✓ Proposed buildings ✓ Ground floor levels ◯ Contaminated land reports (required if plastic pipes proposed) □ Existing trees and proposed landscaping Longitudinal sections showing existing (Sewers to be abandoned) and proposed (Diversion): ✓ Existing levels ✓ Proposed cover and invert levels ✓ Pipe material ✓ Pipe strength Supplementary information will include: 	A site plan showing:	
Sewers to be abandoned (shown green and crossed), Sewer diversion route (shown purple and with correct line type) ✓ To include pipe material, size, gradient and direction of flow (if applicable) Road gullites/highway drains (not coloured) (if applicable) Watercourses Site contours Outfalls / headwalls (if required) North point Actual OS grid references Supplementary information will include: ✓ Proposed buildings ✓ Conditional for pevels Contaminated land reports (required if plastic pipes proposed) Existing trees and proposed (Diversion): Existing levels ✓ Proposed cover and invert levels ✓ Pipe diameters ✓ Bedding classification & details ✓ Pipe strength Supplementary information will include:	Site boundary edged in green	
Sewer diversion route (shown purple and with correct line type) In o include pipe material, size, gradient and direction of flow (if applicable) Road gullies/highway drains (not coloured) (if applicable) Watercourses Site contours Outfalls / headwalls (if required) North point Actual OS grid references Supplementary information will include: Proposed buildings Ground floor levels Contaminated land reports (required if plastic pipes proposed) Existing trees and proposed (landscaping) Longitudinal sections showing existing (sewers to be abandoned) and proposed (Diversion): Existing levels Proposed cover and invert levels Pipe diameters Bedding classification & details Pipe strength Supplementary information will include:		
line type) To include pipe material, size, gradient and direction of flow (if applicable) Manholes Outfall structures (if required) Special manholes (if required) Special manholes (if required) Outfall structures (if required) Special manholes (if required) Outfall structures (i		✓ Chamber size and depth
To include pipe material, size, gradient and direction of flow (if applicable) Road gullies/highway drains (not coloured) (if applicable) Watercourses Site contours Outfalls / headwalls (if required) North point Actual OS grid references Supplementary information will include: Proposed buildings Ground floor levels Contaminated land reports (required if plastic pipes proposed) Existing trees and proposed landscaping Longitudinal sections showing existing (Sewers to be abandoned) and proposed (Diversion); Existing levels Pripe diameters Bedding classification & details Pipe material Pipe strength Supplementary information will include:	line type)	Typical construction details:
Road gullies/highway drains (not coloured) (if applicable) Watercourses Site contours Outfalls / headwalls (if required) North point Actual OS grid references Supplementary information will include: Proposed buildings Ground floor levels Contaminated land reports (required if plastic pipes proposed) Existing (Sewers to be abandoned) and proposed (Diversion): Existing levels Proposed cover and invert levels Pipe diameters Bedding classification & details Pipe material Pipe strength Supplementary information will include:	☑ To include pipe material, size, gradient and direction	
Watercourses Site contours Outfalls / headwalls (if required) North point ✓ Actual OS grid references Supplementary information will include: ✓ Proposed buildings ✓ Ground floor levels Contaminated land reports (required if plastic pipes proposed) Existing trees and proposed landscaping Longitudinal sections showing existing (Sewers to be abandoned) and proposed (Diversion): ✓ Existing levels ✓ Proposed cover and invert levels ✓ Pipe diameters ✓ Bedding classification & details ✓ Pipe material ✓ Pipe strength Supplementary information will include:	of flow (if applicable)	Outfall structures (if required)
Outfalls / headwalls (if required) North point Actual OS grid references Supplementary information will include: Proposed buildings Ground floor levels Contaminated land reports (required if plastic pipes proposed) Existing trees and proposed landscaping Longitudinal sections showing existing (Sewers to be abandoned) and proposed (Diversion): Existing levels Proposed cover and invert levels Pipe diameters Bedding classification & details Pipe material Pipe strength Supplementary information will include:	Watercourses	Special manholes (if required)
Morth point Actual OS grid references Supplementary information will include: Proposed buildings Ground floor levels Contaminated land reports (required if plastic pipes proposed) Existing trees and proposed landscaping Longitudinal sections showing existing (Sewers to be abandoned) and proposed (Diversion): Existing levels Proposed cover and invert levels Pipe diameters Bedding classification & details Pipe material Pipe strength Supplementary information will include:		CCTV survey showing:
✓ Actual OS grid references Supplementary information will include: ✓ Proposed buildings ✓ Ground floor levels Contaminated land reports (required if plastic pipes proposed) □ Existing trees and proposed landscaping Longitudinal sections showing existing (Sewers to be abandoned) and proposed (Diversion): ✓ Existing levels ✓ Proposed cover and invert levels ✓ Pipe diameters ✓ Bedding classification & details ✓ Pipe material ✓ Pipe strength Supplementary information will include:		 Camera survey of existing sewer to be abandoned.
Supplementary information will include: Proposed buildings Ground floor levels Contaminated land reports (required if plastic pipes proposed) Existing trees and proposed landscaping Longitudinal sections showing existing (Sewers to be abandoned) and proposed (Diversion): Existing levels Proposed cover and invert levels Pipe diameters Bedding classification & details Pipe material Pipe strength Supplementary information will include:		 Accompanying survey report
✓ Proposed buildings ✓ Ground floor levels Contaminated land reports (required if plastic pipes proposed) Existing trees and proposed landscaping Longitudinal sections showing existing (Sewers to be abandoned) and proposed (Diversion): ✓ Existing levels ✓ Proposed cover and invert levels ✓ Pipe diameters ✓ Bedding classification & details ✓ Pipe material ✓ Pipe strength Supplementary information will include:		√ 1 paper copy of each detailed drawing
Contaminated land reports (required if plastic pipes proposed) □ Existing trees and proposed landscaping Longitudinal sections showing existing (Sewers to be abandoned) and proposed (Diversion): □ Existing levels □ Proposed cover and invert levels □ Pipe diameters □ Bedding classification & details □ Pipe material □ Pipe strength Supplementary information will include:	✓ Proposed buildings	
plastic pipes proposed) Longitudinal sections showing existing (Sewers to be abandoned) and proposed (Diversion): Existing levels Proposed cover and invert levels Pipe diameters Bedding classification & details Pipe material Pipe strength Supplementary information will include:		
Longitudinal sections showing existing (Sewers to be abandoned) and proposed (Diversion): ✓ Existing levels ✓ Proposed cover and invert levels ✓ Pipe diameters ✓ Bedding classification & details ✓ Pipe material ✓ Pipe strength Supplementary information will include:		
existing (Sewers to be abandoned) and proposed (Diversion): Existing levels Proposed cover and invert levels Pipe diameters Bedding classification & details Pipe material Pipe strength Supplementary information will include:		
existing (Sewers to be abandoned) and proposed (Diversion): Existing levels Proposed cover and invert levels Pipe diameters Bedding classification & details Pipe material Pipe strength Supplementary information will include:	Longitudinal sections showing	
 ✓ Existing levels ✓ Proposed cover and invert levels ✓ Pipe diameters ✓ Bedding classification & details ✓ Pipe material ✓ Pipe strength Supplementary information will include: 	existing (Sewers to be abandoned)	
 ✓ Proposed cover and invert levels ✓ Pipe diameters ✓ Bedding classification & details ✓ Pipe material ✓ Pipe strength Supplementary information will include: 		
✓ Pipe diameters ✓ Bedding classification & details ✓ Pipe material ✓ Pipe strength Supplementary information will include:	Proposed cover and invert levels	
supplementary information will include:	✓ Pipe diameters	ACIAL
supplementary information will include:		MANAGE
supplementary information will include:	✓ Pipe strength	10007 207
		13001

3. Minor sewer diversion works details
Length of sewer diversion 15 20.0 METREJ APPROXIMATELY.
Existing diameter 150 mm . Proposed diameter 150 mm .
Existing capacity 17.5 NOVEN/M Capacity of proposed NO ADDITIONAL CAPAC
Are there any existing connections to the diverted sewer that will need to be picked up
Are all diversion works within land owned by the developer
4. Construction Design and Management Regulations 2015 (CDM 2015) Principal Designer Name TIM HARRIVEN Principal Designer Address BHA PARTNERSHIP, AIRY HILL MANOR, WATERSTEAN LANE, WHITEY, N. YORKS Postcode, YO 21 1QB.
Telephone number
E-mail address
If the project is notifiable you will need to provide a copy of the F10 notification issued to the HSE.
5. Minor sewer diversion details
THE VICTORIA HOTEL, J'TATION ROAD, ROBIN HOOLJ BAY, WHITBY, NORTH YORK POSTCODE YOUZ 4 R.L.
Telephone E-mail address
The payee (if other than the developer)
Name Address THE NEVELOPER
Postcode
Telephone E-mail address
The land owner Name MR. ANAKEN FINALEE
Name MYK. ANDREW THELE AND ROAD, ROBIN HODD BAY Address WHITEY, NORTH YORKIHIRE Postcode YO 22 4 RL
TelephoneE-mail address
The adjoining land owner
Name
Postcode
Telephone E-mail address.
The contractor Name NOT JET APPOINTED POWELY WILF NOELS Address KNJTKULTION AND PLANT HIRE, INFATON LANE, RWWARP, WHITEY, NORTH JORKI, Postcode JO22 5HL
Telephone E-mail address

7. Declaration

)	the Guidance contained within Sewers for Adoption – 6th Edition/7th Edition.
	I understand that the minimum fee of £600 (zero VAT) will be charged if you decide not to progress the application.
	Signed Position in company MRECTOR
	Position in company
	Print name TIMOTHY ROBERT HARRIVON
	Date



Please return this completed form to:

Developer Services Yorkshire Water Services Ltd PO Box 52 Bradford BD3 7YD

How much could you save?



Use our online calculator See how you could save water and energy around the home.



Buy discounted water saving gadgets Water butts, shower heads and more – on our website.

VA For office use only Centre 19075 Nominal 1303 Ref. AF2