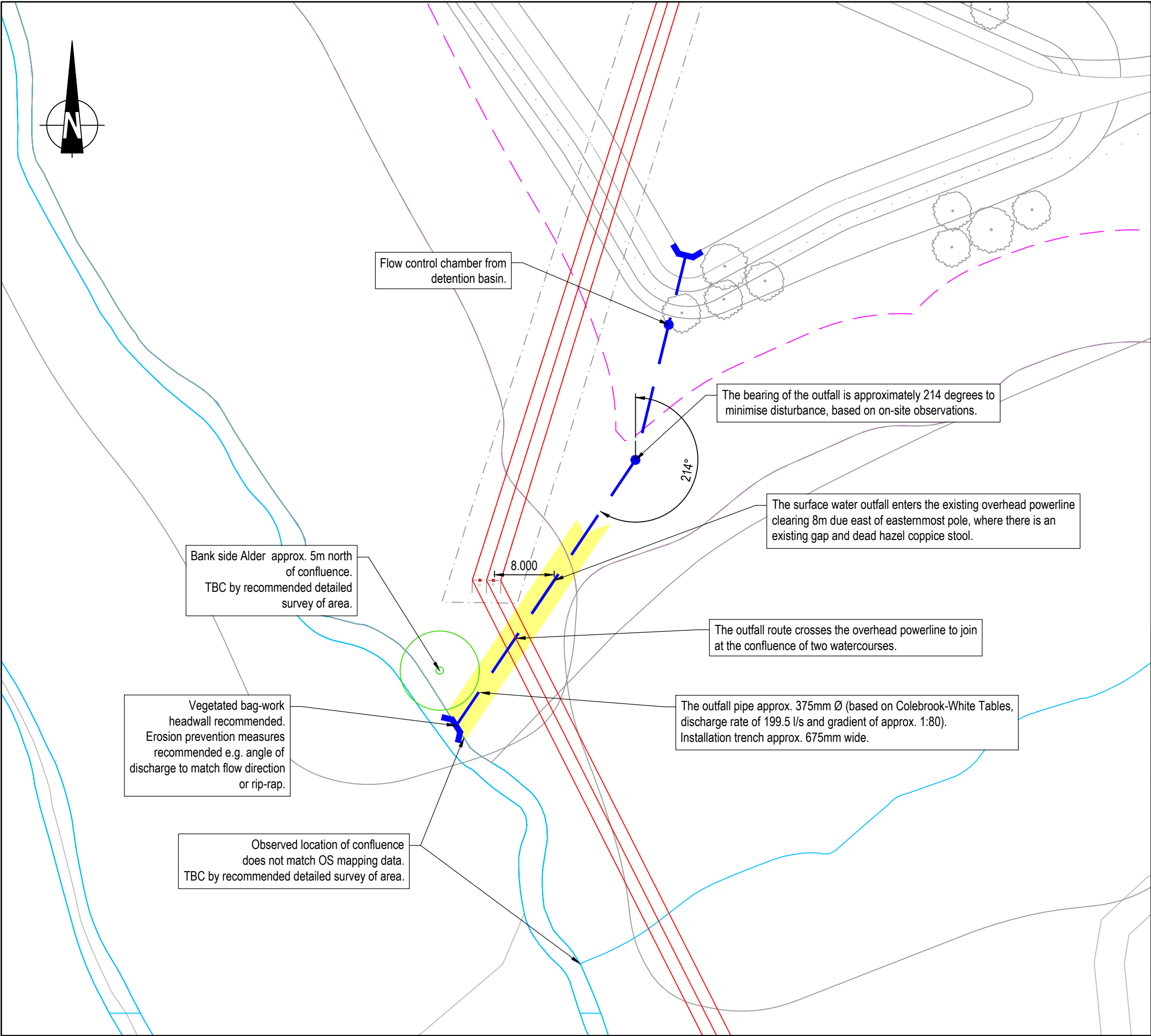




- Notes:
1. This drawing is to be read in conjunction with all other Engineer's drawings.
 2. Do not scale from this drawing.
 3. All dimensions are in metres unless noted otherwise.
 4. All levels are in metres above Ordnance Datum (AOD).
 5. Proposed installation corridor is based on site observations, minimising the impact of the surface water drainage outfall on the existing vegetation.
 6. It is recommended that final surface water drainage outfall arrangements should be informed by a detailed survey of the area, to accurately locate trees and other vegetation which are to be protected and confirm the depth of the watercourse. This should be undertaken prior to submission of any relevant Reserved Matters Applications.
 7. Coppice stools can be retained where not on the outfall alignment. Hazel can be coppiced immediately prior to works and overlain with dense wood chip and ground protection boards. The trench can be excavated between parallel protections boards and backfilled with excavated material.

- Key:
- Ancient Woodland 15m Buffer Zone
 - Tree Root Protection Area
 - === Overhead Power Lines
 - Proposed Surface Water Drainage Outfall Pipe
 - Proposed Surface Water Drainage Chamber
 - ⌋ Proposed Surface Water Drainage Headwall
 - 4m Installation Corridor

A	Additional information provided	22.11.21	LWD	ET	ET
Mark	Revision	Date	Drawn	Chkd	Appd

SCALING NOTE: Do not scale this drawing - any errors or omissions shall be reported to Stantec without delay.
UTILITIES NOTE: The position of any existing public or private sewers, utility services, plant or apparatus shown on this drawing is believed to be correct, but no warranty to this is expressed or implied. Other such plant or apparatus may also be present but not shown. The Contractor is therefore advised to undertake their own investigation where the presence of any existing sewers, services, plant or apparatus may affect their operations.

Drawing Issue Status
For Information

Land at Bird in Eye Farm
South of Bird in Eye Hill, Uckfield
Surface Water Drainage
Outfall Concept Design

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Date of 1st Issue	Designed	Drawn			
18.08.2020	LWD	LWD			
A3 Scale	Checked	Approved			
1:500	ET	ET			
Drawing Number	Revision				
48494/2002/SK01	A				