

ID – Z	Unnamed Drain tributary of the Dowrie Burn
<p><u>Description:</u> Unnamed drain tributary of the Dowrie Burn flows to the south towards its confluence with the Dowrie Burn. Drain channel is poorly defined and vegetated in places. The drain is shown on Ordnance Survey 1:10,000 mapping, but is not included in SEPA's riparian buffer shapefile.</p>	
NGR Ref: 367095 772150	
<p>Photo – Drain, heavily vegetated in places</p> 	
Width of watercourse (m)	0.7 m
Infrastructure and Ancillary Works Description	Tower S61 working area and new access track to S61
Temporary or Permanent	Temporary
Width of Buffer Strip Achieved	~ 1 m - working area ~ 9 m – access track
Water feature upgradient or downgradient of proposed infrastructure	Downgradient
Main river catchment	River North Esk
Within catchment of SAC designated river	No
Potential Effect/Comment	<p>Flow path analysis indicates that surface water runoff paths are from the infrastructure towards the drain.</p> <p>Applied Mitigation (ie SuDS) will be included in the design. Surface water runoff will be treated and attenuated.</p>
Additional Mitigation	<p>Additional mitigation (eg silt fences) will be installed between the track and the watercourse to reduce the risk of sediment/silt run-off during construction.</p> <p>The working area and track will be micrositied 10 m from the drain during construction and there will be no works in the drain.</p>

ID – AA	Unnamed Drain
<p>Description: Unnamed drain flows southwest in a wide, well-defined channel with minimal flow. The watercourse is culverted downstream beneath the existing track.</p>	
<p>NGR Ref: 368216 772449</p>	
<p>Photo – Drain viewed looking upstream, northwest</p> 	<p>Photo – Stone box culvert, 0.9 m wide, 0.7 m high</p> 
<p>Width of watercourse (m)</p>	<p>1.6 m</p>
<p>Infrastructure and Ancillary Works Description</p>	<p>New Access Track</p>
<p>Temporary or Permanent</p>	<p>Temporary</p>
<p>Width of Buffer Strip Achieved</p>	<p>3 m</p>
<p>Water feature upgradient or downgradient of proposed infrastructure</p>	<p>Downgradient</p>
<p>Main river catchment</p>	<p>River North Esk</p>
<p>Within catchment of SAC designated river</p>	<p>No</p>
<p>Potential Effect/Comment</p>	<p>Flow path analysis indicates that surface water runoff paths are from the infrastructure towards the drain. Applied Mitigation (ie construction SuDS) will be included in the design. Surface water runoff will be treated and attenuated.</p>
<p>Additional Mitigation</p>	<p>Additional mitigation (eg silt fences) will be installed between the track and the watercourse to reduce the risk of sediment/silt run-off during construction. The track will be micro-sited 10 m from the drain during construction.</p>

Section D

ID – AB	Unnamed Drain
<p>Description: Unnamed drain flows east downslope towards a confluence with two other larger drains. The drain is very poorly defined further to the west and becomes more defined, wider, and deeper further towards the east and the confluence with the nearby drains. The drain is shown on Ordnance Survey 1:10,000 mapping, but is not included in SEPA's riparian buffer shapefile.</p>	
<p>NGR Ref: 374830 778200</p>	
<p>Photo – Poorly defined shallow drain further west</p> 	<p>Photo – Deeper section of channel further east is heavily vegetated</p> 
<p>Width of watercourse (m)</p>	<p>1 m</p>
<p>Infrastructure and Ancillary Works Description</p>	<p>New Access Track to tower S31</p>
<p>Temporary or Permanent</p>	<p>Temporary</p>
<p>Width of Buffer Strip Achieved</p>	<p>~ 5 m</p>
<p>Water feature upgradient or downgradient of proposed infrastructure</p>	<p>Downgradient</p>
<p>Main river catchment</p>	<p>Bervie Water</p>
<p>Within catchment of SAC designated river</p>	<p>No</p>
<p>Potential Effect/Comment</p>	<p>Flow path analysis indicates that surface water runoff paths are both from the infrastructure towards the drain and away from the drain.</p> <p>Applied Mitigation (ie construction SuDS) will be included in the design. Surface water runoff will be treated and attenuated.</p>
<p>Additional Mitigation</p>	<p>Additional mitigation (eg silt fences) will be installed between the track and the drain to reduce the risk of sediment/silt run-off during construction.</p> <p>The track will be micrositied 10 m from the drain during construction.</p>

ID – AC	Unnamed Drain
<p>Description: Unnamed drain flows to the east in heavily vegetated channel, which is poorly defined, to a much larger drain with a field drainage culvert outlet feeding majority of flows into drainage system. The drain is shown on Ordnance Survey 1:10,000 mapping, but is not included in SEPA's riparian buffer shapefile.</p>	
NGR Ref: 374803 778392	
<p>Photo – Shows drain looking to west, heavily vegetated</p> 	<p>Photo – Shows field drain culvert outlet feeding drainage ditches</p> 
Width of watercourse (m)	0.4 m
Infrastructure and Ancillary Works Description	Access Track
Temporary or Permanent	Permanent (Existing track)
Width of Buffer Strip Achieved	1.5 m
Water feature upgradient or downgradient of proposed infrastructure	Downgradient
Main river catchment	Bervie Water
Within catchment of SAC designated river	No
Potential Effect/Comment	<p>Flow path analysis indicates that surface water runoff paths are from the infrastructure towards the drain. Applied Mitigation (ie SuDS) will be included in the design. Surface water runoff will be treated and attenuated.</p>
Additional Mitigation	<p>Additional mitigation (eg silt fences) will be installed between the track and the watercourse to reduce the risk of sediment/silt run-off during construction. Any track widening (if required) will occur at the opposite side of the track to the drain.</p>

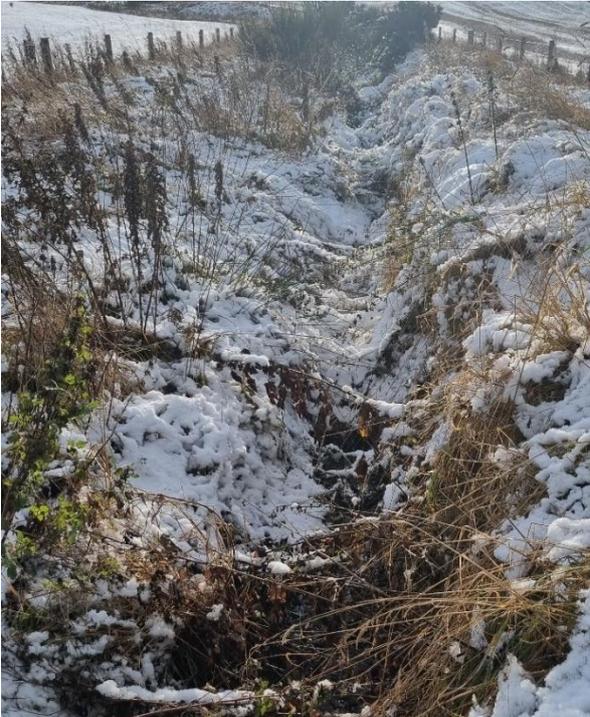
ID – AD	Unnamed Drain
<p><u>Description:</u> Unnamed drain flows southwest towards road alongside commercial farming area in poorly defined drainage channel. The drain is shown on Ordnance Survey 1:10,000 mapping, but is not included in SEPA's riparian buffer shapefile.</p>	
<p>NGR Ref: 375178 779009</p>	
<p>Photo – Drain alongside fence line and tree line</p> 	
<p>Width of watercourse (m)</p>	<p>0.5 m</p>
<p>Infrastructure and Ancillary Works Description</p>	<p>Existing Access Track</p>
<p>Temporary or Permanent</p>	<p>Permanent (existing track)</p>
<p>Width of Buffer Strip Achieved</p>	<p>4 m</p>
<p>Water feature upgradient or downgradient of proposed infrastructure</p>	<p>Downgradient</p>
<p>Main river catchment</p>	<p>Bervie Water</p>
<p>Within catchment of SAC designated river</p>	<p>No</p>
<p>Potential Effect/Comment</p>	<p>Flow path analysis indicates that surface water runoff paths are from the infrastructure towards the drain. Applied Mitigation (ie construction SuDS) will be included in the design. Surface water runoff will be treated and attenuated.</p>
<p>Additional Mitigation</p>	<p>Additional mitigation (eg silt fences) will be installed between the track and the watercourse to reduce the risk of sediment/silt run-off during construction.</p>

ID – AE	Unnamed
<p>Description: Unnamed watercourse/drain flows to the east to the Bervie Water. The watercourse is wide and well defined, with significant vegetation density just upstream of buffer encroachment.</p>	
<p>NGR Ref: 375257 780655</p>	
<p>Photo- shows watercourse/drain flowing east, viewed looking east just upstream of buffer encroachment</p> 	<p>Location of buffer encroachment on 1:10,000 Ordnance Survey mapping. Reproduced by permission of Ordnance Survey on behalf of The Controller of Her Majesty's Stationery Office. © Crown copyright 2025. All rights reserved. Licence number AC0000813836.</p> 
<p>Width of watercourse (m)</p>	<p>0.9 m</p>
<p>Infrastructure and Ancillary Works Description</p>	<p>Access Track</p>
<p>Temporary or Permanent</p>	<p>Temporary</p>
<p>Width of Buffer Strip Achieved</p>	<p>6 m</p>
<p>Water feature upgradient or downgradient of proposed infrastructure</p>	<p>Downgradient</p>
<p>Main river catchment</p>	<p>Bervie Water</p>
<p>Within catchment of SAC designated river</p>	<p>No</p>
<p>Potential Effect/Comment</p>	<p>Flow path analysis indicates that surface water runoff paths are from the infrastructure towards the drain. Applied Mitigation (ie construction SuDS) will be included in the design. Surface water runoff will be treated and attenuated.</p>
<p>Additional Mitigation</p>	<p>Additional mitigation (eg silt fences) will be installed between the track and the watercourse to reduce the risk of sediment/silt run-off during construction</p>

ID – AF	Unnamed Drain
<u>Description:</u> Unnamed drain flows east in well-defined, deep drainage channel towards Pilketty Burn.	
NGR Ref: 376049 782015	
Photo – Drain looking east 	
Width of watercourse (m)	0.5 m
Infrastructure and Ancillary Works Description	Access Track
Temporary or Permanent	Existing road to be used during construction
Width of Buffer Strip Achieved	1 m (drain is adjacent to existing track)
Water feature upgradient or downgradient of proposed infrastructure	Downgradient
Main river catchment	Bervie Water
Within catchment of SAC designated river	No
Potential Effect/Comment	Flow path analysis indicates that surface water runoff paths are from the infrastructure towards the drain. Applied Mitigation (ie SuDS) will be included in the design. Surface water runoff will be treated and attenuated.
Additional Mitigation	Additional mitigation (eg silt fences) will be installed between the track and the watercourse to reduce the risk of sediment/silt run-off during construction

ID – AG	Unnamed Drain
<p><u>Description:</u> Unnamed drain flows north and is culverted beneath road. Existing access track runs adjacent to the drain.</p>	
<p>NGR Ref: 377896 783117</p>	
<p>Photo – Drain channel with small, 300 mm culvert</p> 	<p>Photo – Vegetated channel</p> 
<p>Width of watercourse (m)</p>	<p>0.3 m</p>
<p>Infrastructure and Ancillary Works Description</p>	<p>Access Track</p>
<p>Temporary or Permanent</p>	<p>Permanent (existing track to be upgraded)</p>
<p>Width of Buffer Strip Achieved</p>	<p>4 m</p>
<p>Water feature upgradient or downgradient of proposed infrastructure</p>	<p>Downgradient</p>
<p>Main river catchment</p>	<p>Carron Water</p>
<p>Within catchment of SAC designated river</p>	<p>No</p>
<p>Potential Effect/Comment</p>	<p>Flow path analysis indicates that surface water runoff paths are from the infrastructure towards the drain. Applied Mitigation (ie SuDS) will be included in the design. Surface water runoff will be treated and attenuated.</p>
<p>Additional Mitigation</p>	<p>Additional mitigation (eg silt fences) will be installed between the track and the watercourse to reduce the risk of sediment/silt run-off during construction. Any track widening (if required) will occur at the opposite side of the track to the watercourse.</p>

Section E

ID – AH	Unnamed Drain
<u>Description:</u> Drain flows north adjacent to existing farm access track in vegetated channel.	
NGR Ref: 376952 796150	
Photo – Drain further downstream of buffer encroachment 	
Width of watercourse (m)	1 m
Infrastructure and Ancillary Works Description	Existing Access Track
Temporary or Permanent	Permanent (Existing track)
Width of Buffer Strip Achieved	3 m
Water feature upgradient or downgradient of proposed infrastructure	Downgradient
Main river catchment	River Dee
Within catchment of SAC designated river	Yes (River Dee SAC)
Potential Effect/Comment	Flow path analysis indicates that surface water runoff paths are from the infrastructure towards the drain. Applied Mitigation (ie SuDS) will be included in the design. Surface water runoff will be treated and attenuated.
Additional Mitigation	Additional mitigation (eg silt fences) will be installed between the track and the watercourse to reduce the risk of sediment/silt run-off during construction. Any track widening (if required) will occur at the opposite side of the track to the drain.

Section F

ID – AI	Unnamed Drain
<p>Description: Drain lies adjacent to existing track and is culverted beneath track at one point in culvert of unknown dimension, stone box culvert is vegetated and partially blocked. There is an existing track and proposed new stone temporary track within the riparian buffer of the drain.</p>	
NGR Ref: 376947 801859	
<p>Photo – Drain adjacent to existing track</p> 	<p>Photo – Drain culverted beneath track</p> 
Width of watercourse (m)	0.8 m
Infrastructure and Ancillary Works Description	Access Track
Temporary or Permanent	Existing track (permanent) and proposed new track section (temporary) extending from the existing track
Width of Buffer Strip Achieved	2 m
Water feature upgradient or downgradient of proposed infrastructure	Downgradient
Main river catchment	River Dee
Within catchment of SAC designated river	Yes (River Dee SAC)
Potential Effect/Comment	<p>Flow path analysis indicates that surface water runoff paths are from the infrastructure towards the drain. Applied Mitigation (ie SuDS) will be included in the design. Surface water runoff will be treated and attenuated.</p>
Additional Mitigation	<p>Additional mitigation (eg silt fences) will be installed between the track and the watercourse to reduce the risk of sediment/silt run-off during construction. Any track widening (if required) will occur at the opposite side of the track to the drain.</p>

ID – AJ	Unnamed Drain tributary to Gormack Burn
<p><u>Description:</u> Unnamed drain flows northeast to Gormack Burn. The drain is wide and directly adjacent to existing track.</p>	
<p>NGR Ref: 374983 804285</p>	
<p>Photo – Drain adjacent to track, looking northeast</p> 	
<p>Width of watercourse (m)</p>	<p>0.8 m</p>
<p>Infrastructure and Ancillary Works Description</p>	<p>Access Track</p>
<p>Temporary or Permanent</p>	<p>Permanent (Existing track)</p>
<p>Width of Buffer Strip Achieved</p>	<p>1 m</p>
<p>Water feature upgradient or downgradient of proposed infrastructure</p>	<p>Downgradient</p>
<p>Main river catchment</p>	<p>River Dee</p>
<p>Within catchment of SAC designated river</p>	<p>Yes (River Dee SAC)</p>
<p>Potential Effect/Comment</p>	<p>Flow path analysis indicates that surface water runoff paths are from the infrastructure towards the drain. Applied Mitigation (ie SuDS) will be included in the design. Surface water runoff will be treated and attenuated.</p>
<p>Additional Mitigation</p>	<p>Additional mitigation (eg silt fences) will be installed between the track and the watercourse to reduce the risk of sediment/silt run-off during construction. Any track widening (if required) will occur at the opposite side of the track to the watercourse.</p>

ID – AK	Unnamed Drain tributary to Gormack Burn
<u>Description:</u> Unnamed drain flows northeast to Gormack Burn. Drain is highly modified and straightened.	
NGR Ref: 375102 804593	
Photo – Drain, looking northeast 	
Width of watercourse (m)	1 m
Infrastructure and Ancillary Works Description	Access Track
Temporary or Permanent	Temporary stone track for construction. There is an existing field access track here.
Width of Buffer Strip Achieved	3 m
Water feature upgradient or downgradient of proposed infrastructure	Downgradient
Main river catchment	River Dee
Within catchment of SAC designated river	Yes (River Dee SAC)
Potential Effect/Comment	Flow path analysis indicates that surface water runoff paths are from the infrastructure towards the drain. Applied Mitigation (ie SuDS) will be included in the design. Surface water runoff will be treated and attenuated.
Additional Mitigation	Additional mitigation (eg silt fences) will be installed between the track and the watercourse to reduce the risk of sediment/silt run-off during construction.

ID – AL	Gormack Burn
<p><u>Description:</u> Gormack Burn flows south adjacent to proposed new stone permanent (operational and maintenance access track only - not for construction). The watercourse channel is wide and well-defined here.</p>	
<p>NGR Ref: 375075 804597</p>	
<p>Photo – Gormack Burn adjacent to proposed track, looking northwest</p> 	
<p>Width of watercourse (m)</p>	<p>2.2 m</p>
<p>Infrastructure and Ancillary Works Description</p>	<p>New Access Track</p>
<p>Temporary or Permanent</p>	<p>Permanent (for operational and maintenance use only)</p>
<p>Width of Buffer Strip Achieved</p>	<p>5 m</p>
<p>Water feature upgradient or downgradient of proposed infrastructure</p>	<p>Downgradient</p>
<p>Main river catchment</p>	<p>River Dee</p>
<p>Within catchment of SAC designated river</p>	<p>Yes (River Dee SAC)</p>
<p>Potential Effect/Comment</p>	<p>Flow path analysis indicates that surface water runoff paths are from the infrastructure towards the watercourse. Applied Mitigation (ie SuDS) will be included in the design. Surface water runoff will be treated and attenuated.</p>
<p>Additional Mitigation</p>	<p>Additional mitigation (eg silt fences) will be installed between the track and the watercourse to reduce the risk of sediment/silt run-off during construction of the track. The track will not be used during construction but will only be used as a maintenance track only.</p>

ID – ALL	Gormack Burn
<p><u>Description:</u> Gormack Burn flows east adjacent to existing tower proposed for removal, the working area of which encroaches on the watercourse buffer of the Gormack Burn. The watercourse channel is wide and well-defined.</p>	
<p>NGR Ref: 374594 ,804852</p>	
<p>Photo – Gormack Burn downstream of tower removal working area</p> 	
<p>Width of watercourse (m)</p>	<p>2.2 m</p>
<p>Infrastructure and Ancillary Works Description</p>	<p>Tower removal working area</p>
<p>Temporary or Permanent</p>	<p>Temporary</p>
<p>Width of Buffer Strip Achieved</p>	<p>8.5 m</p>
<p>Water feature upgradient or downgradient of proposed infrastructure</p>	<p>Downgradient</p>
<p>Main river catchment</p>	<p>River Dee</p>
<p>Within catchment of SAC designated river</p>	<p>Yes (River Dee SAC)</p>
<p>Potential Effect/Comment</p>	<p>Flow path analysis indicates that surface water runoff paths are from the tower removal working area towards the watercourse Applied Mitigation (ie SuDS) will be included in the design. Surface water runoff will be treated and attenuated.</p>
<p>Additional Mitigation</p>	<p>Additional mitigation (eg silt fences) will be installed between the track and the watercourse to reduce the risk of sediment/silt run-off during construction</p>

ID – AM	Gormack Burn
<p>Description: Gormack Burn flows east adjacent to existing track to be used during construction. The watercourse channel is wide and well-defined.</p>	
<p>NGR Ref: 374274 805017</p>	
<p>Photo – Gormack Burn downstream of buffer encroachment, looking east</p> 	
<p>Width of watercourse (m)</p>	<p>2.4 m</p>
<p>Infrastructure and Ancillary Works Description</p>	<p>Existing access track</p>
<p>Temporary or Permanent</p>	<p>Permanent (Existing track)</p>
<p>Width of Buffer Strip Achieved</p>	<p>3 m</p>
<p>Water feature upgradient or downgradient of proposed infrastructure</p>	<p>Downgradient</p>
<p>Main river catchment</p>	<p>River Dee</p>
<p>Within catchment of SAC designated river</p>	<p>Yes (River Dee SAC)</p>
<p>Potential Effect/Comment</p>	<p>Flow path analysis indicates that surface water runoff paths are from the infrastructure towards the drain. Applied Mitigation (ie SuDS) will be included in the design. Surface water runoff will be treated and attenuated.</p>
<p>Additional Mitigation</p>	<p>Additional mitigation (eg silt fences) will be installed between the track and the watercourse to reduce the risk of sediment/silt run-off during construction. Any track widening (if required) will occur at the opposite side of the track to the watercourse.</p>

ID – AN	Gormack Burn Tributary
<p><u>Description:</u> Gormack Burn tributary flows south beneath large bridge before turning southeast and flowing directly alongside the existing access track. The watercourse channel is wide and well-defined.</p>	
<p>NGR Ref: 374802 805662</p>	
<p>Photo – Watercourse adjacent to track, looking northwest to bridge</p> 	
<p>Width of watercourse (m)</p>	<p>1.8 m</p>
<p>Infrastructure and Ancillary Works Description</p>	<p>Existing access track</p>
<p>Temporary or Permanent</p>	<p>Permanent (Existing track)</p>
<p>Width of Buffer Strip Achieved</p>	<p>2 m</p>
<p>Water feature upgradient or downgradient of proposed infrastructure</p>	<p>Downgradient</p>
<p>Main river catchment</p>	<p>River Dee</p>
<p>Within catchment of SAC designated river</p>	<p>Yes (River Dee SAC)</p>
<p>Potential Effect/Comment</p>	<p>Flow path analysis indicates that surface water runoff paths are from the infrastructure towards the drain. Applied Mitigation (ie SuDS) will be included in the design. Surface water runoff will be treated and attenuated. Infrastructure is within the 200 year plus climate change floodplain.</p>
<p>Additional Mitigation</p>	<p>Additional mitigation (eg silt fences) will be installed between the track and the watercourse to reduce the risk of sediment/silt run-off during construction. Any track widening (if required) will occur at the opposite side of the track to the watercourse.</p>

ID – AO	Gormack Burn Tributary
<p><u>Description:</u> Gormack Burn tributary flows south beneath bridge culvert towards another larger bridge crossing further downstream in a straightened channel</p>	
<p>NGR Ref: 374575 805884</p>	
<p>Photo – Tributary channel</p> 	
<p>Width of watercourse (m)</p>	<p>1.6 m</p>
<p>Infrastructure and Ancillary Works Description</p>	<p>Existing Access Track</p>
<p>Temporary or Permanent</p>	<p>Permanent (Existing track)</p>
<p>Width of Buffer Strip Achieved</p>	<p>2.0 m</p>
<p>Water feature upgradient or downgradient of proposed infrastructure</p>	<p>Downgradient</p>
<p>Main river catchment</p>	<p>River Dee</p>
<p>Within catchment of SAC designated river</p>	<p>Yes (River Dee SAC)</p>
<p>Potential Effect/Comment</p>	<p>Flow path analysis indicates that surface water runoff paths are from the infrastructure towards the drain. Applied Mitigation (ie SuDS) will be included in the design. Surface water runoff will be treated and attenuated.</p> <p>Infrastructure is within the 200 year plus climate change floodplain</p>
<p>Additional Mitigation</p>	<p>Additional mitigation (eg silt fences) will be installed between the track and the watercourse to reduce the risk of sediment/silt run-off during construction.</p> <p>Any track widening (if required) will occur at the opposite side of the track to the watercourse.</p>

ID – AP	Unnamed Drain
<u>Description:</u> Unnamed drain flows east adjacent to existing access track in wide channel.	
NGR Ref: 373777 807410	
Photo – Drain viewed looking east 	
Width of watercourse (m)	0.9 m
Infrastructure and Ancillary Works Description	Existing Access Track
Temporary or Permanent	Permanent (Existing track)
Width of Buffer Strip Achieved	1 m
Water feature upgradient or downgradient of proposed infrastructure	Downgradient
Main river catchment	River Dee
Within catchment of SAC designated river	Yes (River Dee SAC)
Potential Effect/Comment	Flow path analysis indicates that surface water runoff paths are from the infrastructure towards the drain. Applied Mitigation (ie SuDS) will be included in the design. Surface water runoff will be treated and attenuated.
Additional Mitigation	Additional mitigation (eg silt fences) will be installed between the track and the watercourse to reduce the risk of sediment/silt run-off during construction. Any track widening (if required) will occur at the opposite side of the track to the drain.

ID – AQ	Unnamed Drain
<p><u>Description:</u> Unnamed drain flows east adjacent to track, originates from wall, likely upwelling from well to west from either field drain or groundwater.</p>	
<p>NGR Ref: 374394 808398</p>	
<p>Photo – Drain flowing east through woodland</p> 	<p>Photo – water upwelling</p> 
<p>Width of watercourse (m)</p>	<p>0.5 m</p>
<p>Infrastructure and Ancillary Works Description</p>	<p>Existing Access Track</p>
<p>Temporary or Permanent</p>	<p>Permanent (Existing track)</p>
<p>Width of Buffer Strip Achieved</p>	<p>5 m</p>
<p>Water feature upgradient or downgradient of proposed infrastructure</p>	<p>Downgradient</p>
<p>Main river catchment</p>	<p>River Dee</p>
<p>Within catchment of SAC designated river</p>	<p>Yes (River Dee SAC)</p>
<p>Potential Effect/Comment</p>	<p>Flow path analysis indicates that surface water runoff paths are from the infrastructure towards the drain. Applied Mitigation (ie SuDS) will be included in the design. Surface water runoff will be treated and attenuated.</p>
<p>Additional Mitigation</p>	<p>Additional mitigation (eg silt fences) will be installed between the track and the watercourse to reduce the risk of sediment/silt run-off during construction. Any track widening (if required) will occur at the opposite side of the track to the watercourse.</p>

ID – AR	Unnamed Drain
<p><u>Description:</u> Unnamed drain flows north towards A944 road. Existing track runs alongside drain, which will be used for construction.</p>	
<p>NGR Ref: 374212 809261</p>	
<p>Photo – Drain viewed looking south</p> 	
<p>Width of watercourse (m)</p>	<p>0.6 m</p>
<p>Infrastructure and Ancillary Works Description</p>	<p>Existing Access Track</p>
<p>Temporary or Permanent</p>	<p>Permanent (Existing track)</p>
<p>Width of Buffer Strip Achieved</p>	<p>6 m</p>
<p>Water feature upgradient or downgradient of proposed infrastructure</p>	<p>Downgradient</p>
<p>Main river catchment</p>	<p>River Dee</p>
<p>Within catchment of SAC designated river</p>	<p>Yes (River Dee SAC)</p>
<p>Potential Effect/Comment</p>	<p>Flow path analysis indicates that surface water runoff paths are from the infrastructure towards the drain. Applied Mitigation (ie SuDS) will be included in the design. Surface water runoff will be treated and attenuated.</p>
<p>Additional Mitigation</p>	<p>Additional mitigation (eg silt fences) will be installed between the track and the watercourse to reduce the risk of sediment/silt run-off during construction. Any track widening (if required) will occur at the opposite side of the track to the watercourse.</p>