

**Beauly to Blackhillock to New Deer to
Peterhead 400 kV Project
Environmental Impact Assessment Report
Volume 5 | Appendices**

**Appendix 10.10 – SEPA Watercourse Buffer
Encroachment**



APPENDIX 10.10 – SEPA WATERCOURSE BUFFER ENCROACHMENT

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Appendix Figures

Figure 10.10.1: Watercourse Buffer Infringement Locations

Appendix Annexes

There are no appendices for this document.

1 Introduction

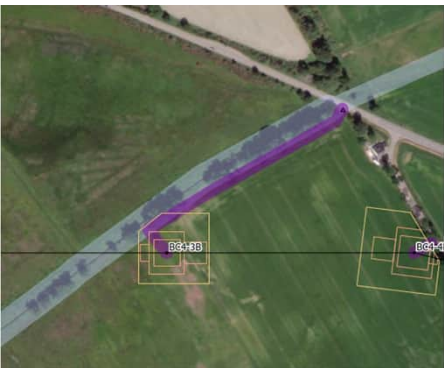
- 1.1.1 The purpose of this Appendix is to satisfy the requirements in SEPA's Scoping Opinion which state the following: *"The submission must include [...] a minimum buffer of 10 m around each loch or watercourse. If this minimum buffer cannot be achieved each breach must be numbered on a plan with an associated photograph of the location, dimensions of the loch or watercourse and drawings of what is proposed in terms of engineering works".* SEPA's Geomorphic risk layer mapping has also been used.
- 1.1.2 SEPA data-sets were used to identify riparian corridors and geomorphic risk areas which should be avoided, where possible. **Table 1.1** provides a list of information for locations where the Proposed Development infrastructure encroaches within these SEPA watercourse buffers. **Figure 10.10.1: Watercourse Buffer Infringement Locations** accompanies this Appendix and illustrates the location of the table entries. The design information in the images is preliminary design data. Where possible working areas will be adjusted to avoid the watercourse buffers.
- 1.1.3 Where a tower compound is illustrated it is only considered to be an infringement where the tower working area coincides with the watercourse buffer; the wider area within the compound fencing is not included (See **Figure 3.9: Typical Tower Working Area Arrangement**). Note that some of the images in **Table 1.1** include the compound fencing, whilst some include only the working area.
- 1.1.4 The following legend applies to the images within **Table 1.1**.

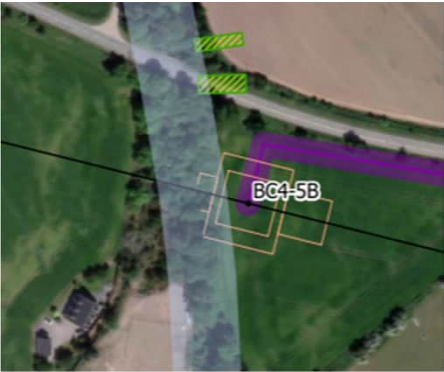
Legend

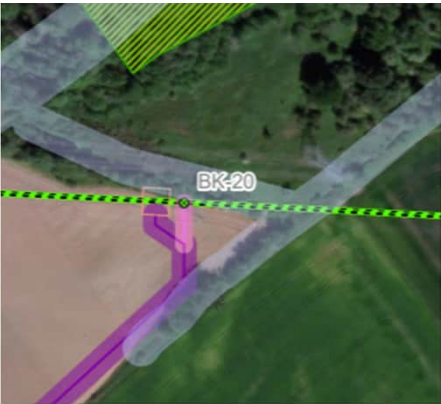
□ Existing Tower	▲ Proposed Bellmouth - Access Only / ATV
----- Existing OHL	▲ Proposed Bellmouth - Permanent
● Proposed Tower - 400 kV (with tower number)	▲ Proposed Bellmouth - Temporary
● Proposed Tower - Kellas Alternative Alignment	▲ Proposed Bellmouth - Upgrade
● Proposed Tower - Existing OHL Works (275 kV Realignment and Crossing)	Existing Access – Upgrade – Good / Fair Condition (7m buffer)
■ Proposed Tower - Temporary	Existing Access – Upgrade – Poor Condition (7m buffer)
— Proposed OHL Alignment - 400 kV	Existing Access – Upgrade – Very Poor Condition (7m buffer)
— Temporary OHL Diversion	Proposed Access – ATV or Temporary Trackway (5m buffer)
— Proposed Alignment - Existing OHL Works (275 kV Realignment and Crossings)	Proposed Access – Permanent (7m buffer)
⊙ Transposition Towers	Proposed Access – Permanent Floated (5m buffer)
⊗ Tower to be Removed	Proposed Access – Temporary (7m buffer)
— OHL to be Removed	Proposed Access – Temporary Floated (5m buffer)
— Cable to be Removed	Geomorphic Risk Buffer
— Working Area	Watercourse Buffers
■ Proposed Conductor Pulling Area (EPZ)	

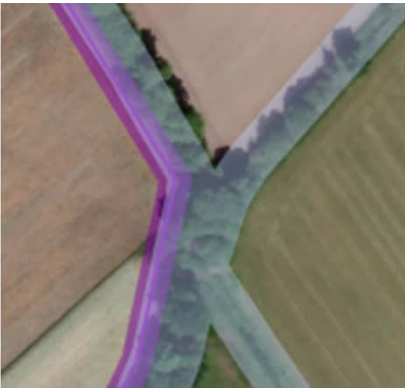
Table 0.1: SEPA Watercourse Buffers

ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
1	254142, 844528	Tributary of Conan Water	Tributary	Riparian Corridor	Access	P	Full Extent	Culvert Replacement Adhere to SSEN GEMP – Water crossings	 

ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
2	254700, 844400	Conan Water	Named	Riparian Corridor	Access	T	Edge	Modify working area to avoid or minimise area within buffer. Adhere to SSEN GEMP Working in or near water.	 

ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
3	255371, 844280	Newton Burn	Tributary	Riparian Corridor	Working Area	P	Edge	Modify working area to avoid or minimise area within buffer. Adhere to SSEN GEMP Working in or near water.	 Photography not available at this time.
4	255582, 844700	Newton Burn	Tributary	Riparian Corridor	Access	T	Edge	Modify working area to avoid or minimise area within buffer. Adhere to SSEN GEMP Working in or near water.	 Photography not available at this time.

ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
5	255594, 844640	Newton Burn	Triburary	Riparian Corridor	Working Area	T	Edge	Modify working area to avoid or minimise area within buffer. Adhere to SSEN GEMP Working in or near water.	 Photography not available at this time.
6	255992, 844558	Newton Burn	Triburary	Riparian Corridor	Access	T	Edge	Modify working area to avoid or minimise area within buffer. Adhere to SSEN GEMP Working in or near water.	 Photography not available at this time.

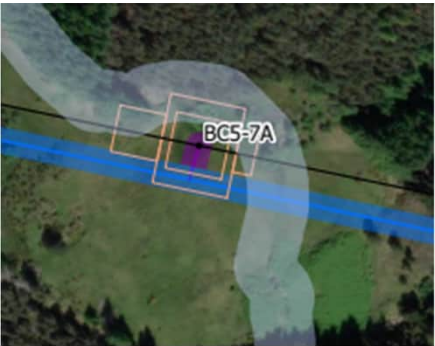
ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
7	256292, 844052	Allt-na-Criche	Named	Riparian Corridor	Access	T	Edge	Culvert Install, Adhere to SSEN GEMP – Water crossings	 Photography not available at this time.

ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
8	256765, 843075	Allt-na-Criche	Named	Riparian Corridor	Access	T	Full Extent	Culvert Install, Adhere to SSEN GEMP – Water crossings Modify working area to avoid buffer. Adhere to SSEN GEMP Working in or near water	 
9	256839, 842996	Allt-na-Criche	Named	Riparian Corridor	Working Area	T	Full Extent	Modify working area to avoid or minimise area within buffer. Adhere to SSEN GEMP Working in or near water.	 Photography not available at this time.

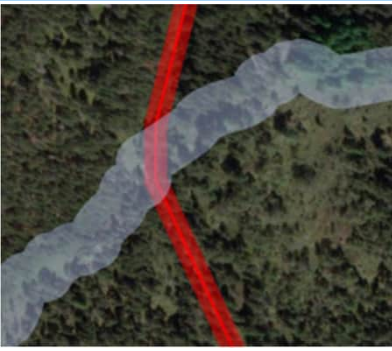
ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
10	257274, 844583	Allt-na-Criche	Named	Riparian Corridor	Access	T	Full Extent	Use existing access / culverts where possible otherwise culvert install. Adhere to SSEN GEMP – Water crossings and or SSEN GEMP Working in or near water	 Photography not available at this time.
11	257672, 844884	Unnamed	Ditch	Riparian Corridor	Access	P	Edge	Existing Culvert survey, upgrade tbc, Adhere to SSEN GEMP – Water crossings	 Photography not available at this time.

ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
12	257842, 844670	Unnamed	Ditch	Riparian Corridor	Access	T	Full Extent	Use existing access/culverts where possible otherwise culvert install. Adhere to SSEN GEMP – Water crossings and or SSEN GEMP Working in or near water	 Photography not available at this time.

ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
13	257980, 842273	Tributary of Allt Dionach	Tributary	Riparian Corridor	Access	P	Full Extent	Culvert Install Adhere to SSEN GEMP – Water crossings	 

ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
14	258320, 842242	Allt na Ceardaich	Tributary	Riparian Corridor	Access	P	Full Extent	Culvert Install, Adhere to SSEN GEMP – Water crossings Modify working area to avoid or minimise area within buffer. Adhere to SSEN GEMP Working in or near water.	 Photography not available at this time.

ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
15	258362, 842192	Tributary of Allt na Ceardaich	Tributary	Riparian Corridor	Access	P	Full Extent	Modify working area to avoid buffer. Install culvert Adhere to SSEN GEMP – Water crossings	 

ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
16	258436, 844670	Inchberry Burns	Tributary	Riparian Corridor	Access	T	Full Extent	Use existing access/culverts where possible otherwise culvert install. Adhere to SSEN GEMP – Water crossings and or SSEN GEMP Working in or near water	 Photography not available at this time.
17	258955, 841820	Allt Dionach	Tributary	Riparian Corridor	Access	P	Full Extent	Existing Culvert survey, upgrade tbc, Adhere to SSEN GEMP – Water crossings	 Photography not available at this time.

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18	259195, 840828	Unnamed	Ditch	Riparian Corridor	Access	P	Full Extent	Culvert Install, Adhere to SSEN GEMP – Water crossings	 Photography not available at this time.
19	259277, 843653	Kirkton Burn	Tributary	Riparian Corridor	Access	T	Full Extent	Use existing access/culverts where possible otherwise culvert install. Adhere to SSEN GEMP – Water crossings and or SSEN GEMP Working in or near water	 Photography not available at this time.

ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
20	259376, 843666	Kirkton Burn	Tributary	Riparian Corridor	Access	T	Full Extent	Use existing access/culverts where possible otherwise culvert install. Adhere to SSEN GEMP – Water crossings and or SSEN GEMP Working in or near water	 Photography not available at this time.

ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
21	259386, 841911	Unnamed	Pond with drainage	Riparian Corridor	Access	P	Full Extent	Modify working area to avoid buffer. Potential culvert upgrade Adhere to SSEN GEMP – Water crossings	 

ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
22	259589, 842105	Tributary from Loch Dionach	Tributary	Riparian Corridor	Access	P	Full Extent	Modify working area to avoid buffer. Culvert Upgrade Adhere to SSEN GEMP – Water crossings	 

ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
23	260188, 841719	Kinlea Burn	Named	Riparian Corridor	Access	P	Full Extent	Bridge Assessment, Adhere to SSEN GEMP – Water crossings	 

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24	260316, 844108	Kirkton Burn	Tributary	Riparian Corridor	Access	T	Edge	Use existing access/culverts where possible otherwise culvert install. Adhere to SSEN GEMP – Water crossings and or SSEN GEMP Working in or near water	 Photography not available at this time.

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25	260409, 841236	Tributary of Bunchrew Burn	Tributary	Riparian Corridor	Access	P	Full Extent	Culvert Install Adhere to SSEN GEMP – Water crossings	 

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26	260756, 843608	Tributary Of Dochgarroch Burn	Tributary	Riparian Corridor	Access	P	Full Extent	Existing Culvert survey, upgrade tbc, good practice Adhere to SSEN GEMP – Water crossings	 

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27	261426, 843270	Bunchrew Burn	Tributary	Riparian Corridor	Access	T	Edge	Use existing access/culverts where possible otherwise culvert install. Adhere to SSEN GEMP – Water crossings and or SSEN GEMP Working in or near water	 Photography not available at this time.
28	261437, 843349	Bunchrew Burn	Tributary	Riparian Corridor	Access	T	Edge	Use existing access/culverts where possible otherwise culvert install. Adhere to SSEN GEMP – Water crossings and or SSEN GEMP Working in or near water	 Photography not available at this time.

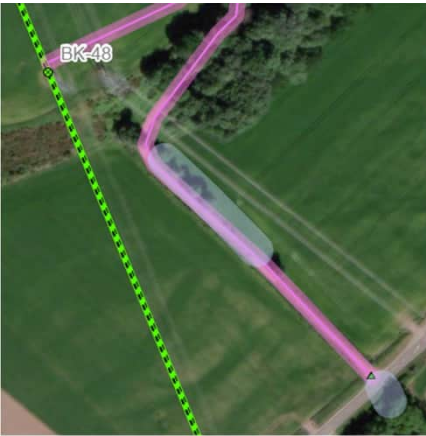
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29	261444, 843327	Bunchrew Burn	Tributary	Riparian Corridor	Access	T	Edge	Use existing access/culverts where possible otherwise culvert install. Adhere to SSEN GEMP – Water crossings and or SSEN GEMP Working in or near water	 Photography not available at this time.
30	261516, 843365	Bunchrew Burn	Tributary	Riparian Corridor	Access	T	Full Extent	Use existing access/culverts where possible otherwise culvert install. Adhere to SSEN GEMP – Water crossings and or SSEN GEMP Working in or near water	 Photography not available at this time.

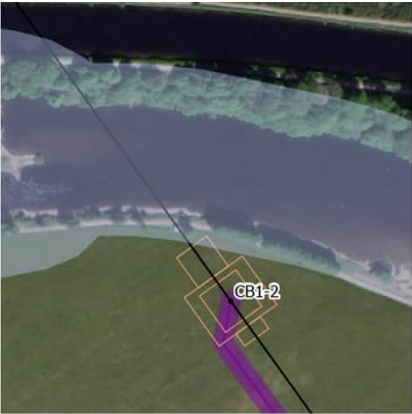
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31	261684, 841629	Unnamed	Ditch	Riparian Corridor	Access	P	Full Extent	Culvert install, good practice. Adhere to SSEN GEMP – Water crossings	 

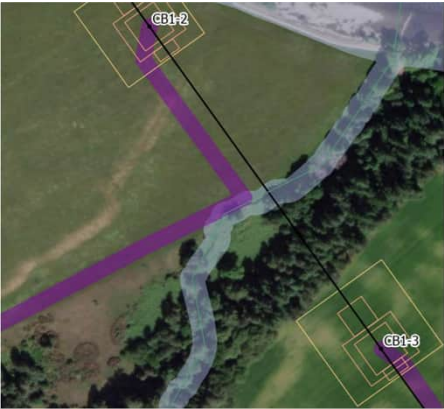
ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
32	261717, 843558	Cross Burn	Tributary	Riparian Corridor	Access	T	Full Extent	Modify working area to avoid or minimise area within buffer. Adhere to SSEN GEMP Working in or near water	 Photography not available at this time.
33	261721, 843098	Unnamed	Ditch	Riparian Corridor	Access	T	Full Extent	Use existing access/culverts where possible otherwise culvert install. Adhere to SSEN GEMP – Water crossings and or SSEN GEMP Working in or near water	 Photography not available at this time.

ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
34	262128, 843985	Cross Burn	Tributary	Riparian Corridor	Access	T	Full Extent	Use existing access/culverts where possible otherwise culvert install. Adhere to SSEN GEMP – Water crossings and or SSEN GEMP Working in or near water	 Photography not available at this time.
35	262378, 842740	Allt a' Ghteannain	Tributary	Riparian Corridor	Access	T	Full Extent	Use existing access/culverts where possible otherwise culvert install. Adhere to SSEN GEMP – Water crossings and or SSEN GEMP Working in or near water	 Photography not available at this time.

ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
36	262584, 843707	Unnamed	Ditch	Riparian Corridor	Access	T	Full Extent	Modify working area to avoid or minimise area within buffer. Adhere to SSEN GEMP Working in or near water	 Photography not available at this time.
37	262632, 843891	Unnamed	Tributary	Riparian Corridor	Access	T	Full Extent	Use existing access/culverts where possible otherwise culvert install. Adhere to SSEN GEMP – Water crossings and or SSEN GEMP Working in or near water.	 Photography not available at this time.

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38	262715, 842164	Unnamed	Ditch	Riparian Corridor	Access	T	Edge	Modify working area to avoid or minimise area within buffer. Adhere to SSEN GEMP Working in or near water.	 Photography not available at this time.
39	262820, 842061	Unnamed	Stream off pond	Riparian Corridor	Access	T	Edge	Modify working area to avoid or minimise area within buffer. Adhere to SSEN GEMP Working in or near water.	

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									Photography not available at this time.
40	263120, 840664	River Ness	River	Riparian Corridor	Working Area	P	Edge	Modify working area to avoid or minimise area within buffer. Adhere to SSEN GEMP Working in or near water	 Photography not available at this time.

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41	263197, 840471	Laggan Burn	Ditch	Riparian Corridor	Access Infringement	N/A	Edge	Modify working area to avoid buffer. Microsite access, good practice. Adhere to SSEN GEMP – Water crossings	 

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42	263821, 839985	Unnamed	Field side ditch	Riparian Corridor	Access	P	Full Extent	Existing Culvert survey, replacement tbc Adhere to SSEN GEMP – Water crossings	 

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43	264365, 839813	Unnamed	Fieldside ditch	Riparian Corridor	Access	T	Full Extent	Modify working area to avoid buffer. Install Culvert Adhere to SSEN GEMP – Water crossings	 

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44	264378, 839784	Unnamed	Fieldside ditch	Riparian Corridor	Access	T	Full Extent	Modify working area to avoid buffer. Existing Culvert survey, replacement tbc Adhere to SSEN GEMP – Water crossings	 

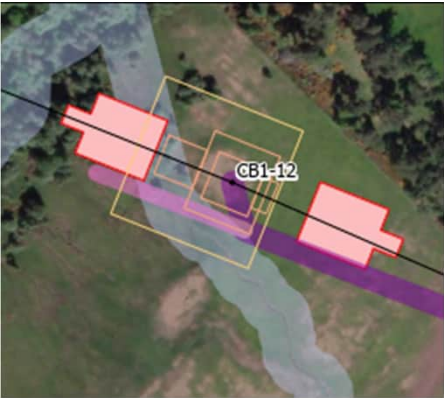
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45	264820, 840976	Tributary of Essich Burn	Tributary	Riparian Corridor	Access	T	Edge	Modify working area to avoid or minimise area within buffer. Adhere to SSEN GEMP Working in or near water.	 Photography not available at this time.
46	264922, 839722	Essich Burn	Stream	Riparian Corridor	Access	T	Full Extent	Culvert Install, Adhere to SSEN GEMP – Water crossings	 Photography not available at this time.

ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
47	265378, 839073	Unnamed	Stream off pond	Riparian Corridor	Access	T	Full Extent	Use existing access/culverts where possible otherwise culvert install. Adhere to SSEN GEMP – Water crossings and or SSEN GEMP Working in or near water	 Photography not available at this time.

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48	265411, 838541	Unnamed	Stream off pond	Riparian Corridor	Access	P	Full Extent	Existing Culvert survey, upgrade tbc Adhere to SSEN GEMP – Water crossings	 

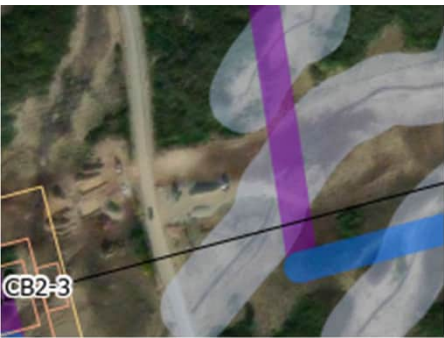
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49	265507, 839186	Unnamed	Tributary	Riparian Corridor	ATV Access	T	Full Extent	Use existing access/culverts where possible otherwise culvert install. Adhere to SSEN GEMP – Water crossings and or SSEN GEMP Working in or near water	 

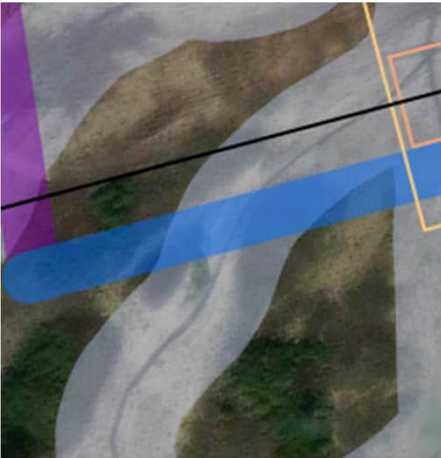
ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
50	265613, 839439	Tributary of Holm Burn	Tributary	Riparian Corridor	Access	T	Full Extent	Modify working area to avoid buffer. Install culvert Adhere to SSEN GEMP – Water crossings	 

ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
51	266046, 839259	Unnamed	Tributary	Riparian Corridor	Access	T	Full Extent	Modify working area to avoid buffer. Culvert Install, Adhere to SSEN GEMP – Water crossings	 Photography not available at this time.
52	266387, 839129	Unnamed	Ditch	Riparian Corridor	Access	T	Full Extent	Culvert Install, Adhere to SSEN GEMP – Water crossings	 Photography not available at this time.

ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
53	266428, 839112	Unnamed	Stream off pond	Riparian Corridor	Access	T	Full Extent	Culvert Install, Adhere to SSEN GEMP – Water crossings	 Photography not available at this time.
54	267324, 839607	Unnamed	Tributary	Riparian Corridor	Access	T	Full Extent	Culvert Install, Adhere to SSEN GEMP – Water crossings	 Photography not available at this time.

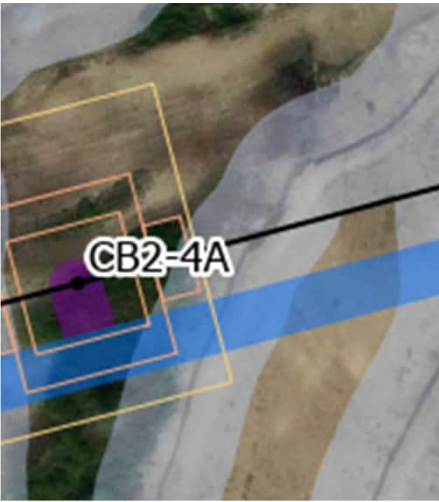
ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
55	267383, 839389	Unnamed	Ditch	Riparian Corridor	Access	T	Full Extent	Culvert Install, Adhere to SSEN GEMP – Water crossings	 Photography not available at this time.
56	267385, 839719	Unnamed	Tributary	Riparian Corridor	Access	P	Full Extent	Existing Culvert survey, upgrade tbc, Adhere to SSEN GEMP – Water crossings	 Photography not available at this time.

ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
57	267391, 839335	Unnamed	Ditch	Riparian Corridor	Access	P	Full Extent	Install culvert Adhere to SSEN GEMP – Water crossings	 

ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
58	267453, 839308	Unnamed	Ditch	Riparian Corridor	Access	P	Full Extent	Install culvert Adhere to SSEN GEMP – Water crossings	 

ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
59	267509, 839322	Unnamed	Ditch	Riparian Corridor	Access	P	Full Extent	Modify working area to avoid buffer. Install culvert Adhere to SSEN GEMP – Water crossings	 

ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
60	267533, 839881	Unnamed	Tributary	Riparian Corridor	Access	P	Full Extent	Existing Culvert survey, upgrade tbc, Adhere to SSEN GEMP – Water crossings	 Photography not available at this time.

ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
61	267574, 839340	Unnamed	Ditch	Riparian Corridor	Access	P	Full Extent	Modify working area to avoid buffer. Install culvert Adhere to SSEN GEMP – Water crossings	 

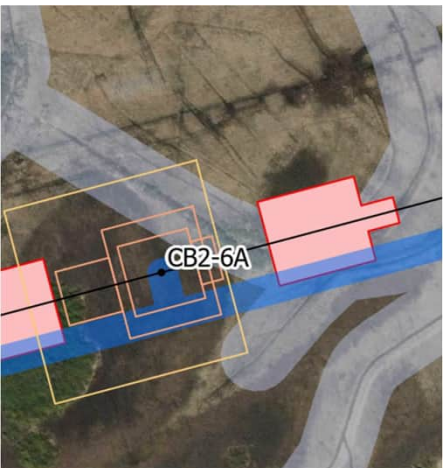
ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
62	267640, 839358	Unnamed	Ditch	Riparian Corridor	Access	P	Full Extent	Culvert Install, Adhere to SSEN GEMP – Water crossings	 

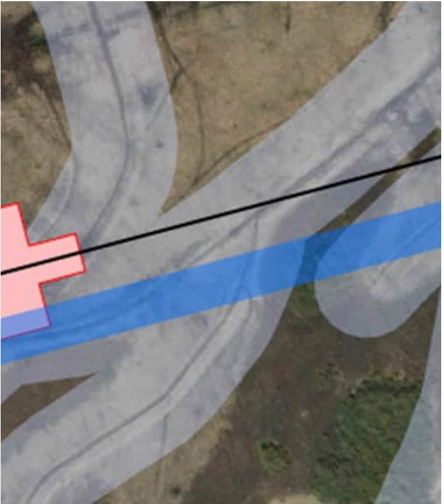
ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
63	267739, 839380	Unnamed	Tributary	Riparian Corridor	Access	P	Full Extent	Culvert Install, Adhere to SSEN GEMP – Water crossings	 

ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
64	267815, 839703	Unnamed	Tributary	Riparian Corridor	Access	T	Full Extent	Culvert Install, Adhere to SSEN GEMP – Water crossings	 Photography not available at this time.
65	267827, 839578	Unnamed	Ditch	Riparian Corridor	Access	P	Full Extent	Culvert Survey required, Adhere to SSEN GEMP – Water crossings	 Photography not available at this time.

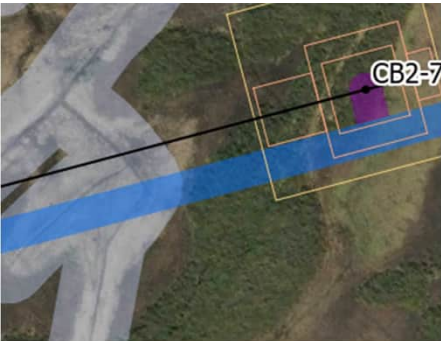
ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
66	267894, 839424	Unnamed	Ditch	Riparian Corridor	Access	P	Full Extent	Modify working area to avoid buffer. Install culvert Adhere to SSEN GEMP – Water crossings	 

ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
67	268037, 839462	Unnamed	Ditch	Riparian Corridor	Access	P	Full Extent	Install culvert Adhere to SSEN GEMP – Water crossings	 

ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
68	268254, 839521	Unnamed	Ditch	Riparian Corridor	Access	P	Full Extent	Modify working area to avoid buffer. Install culvert Adhere to SSEN GEMP – Water crossings	 

ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
69a	268306, 839534	Unnamed	Ditch	Riparian Corridor	Access	P	Full Extent	Culvert Install, Adhere to SSEN GEMP – Water crossings	 

ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
69b	268327, 839540	Unnamed	Ditch	Riparian Corridor	Access	T	Full Extent	Install culvert Adhere to SSEN GEMP – Water crossings	 

ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
70	268411, 839562	Unnamed	Ditch	Riparian Corridor	Access	T	Full Extent	Install culvert Adhere to SSEN GEMP – Water crossings	 Photography not available at this time.

ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
71	272207, 840610	Allt Lugie	Named	Riparian Corridor	Access	P	Full Extent	Culvert Survey required, replacement tbc Adhere to SSEN GEMP – Water crossings	 

ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
72	272268, 840852	Unnamed	Tributary	Riparian Corridor	Working Area	P	Full Extent	Modify working area to avoid or minimise area within buffer. Adhere to SSEN GEMP Working in or near water	 Photography not available at this time.

ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
73	272353, 840945	Tributary of Allt Lugie	Tributary	Riparian Corridor	Access	T	Full Extent	Modify working area to avoid buffer. Culvert Survey required, Adhere to SSEN GEMP – Water crossings	 

ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
74	272785, 841395	Allt Lugie	Named	Riparian Corridor	Access	P	Full Extent	Culvert Survey required, upgrade tbc Adhere to SSEN GEMP – Water crossings	 

ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
75	273166, 841361	Tributary of River Nairn	Tributary	Riparian Corridor	Access	P	Full Extent	Culvert Survey required, upgrade tbc Adhere to SSEN GEMP – Water crossings	 

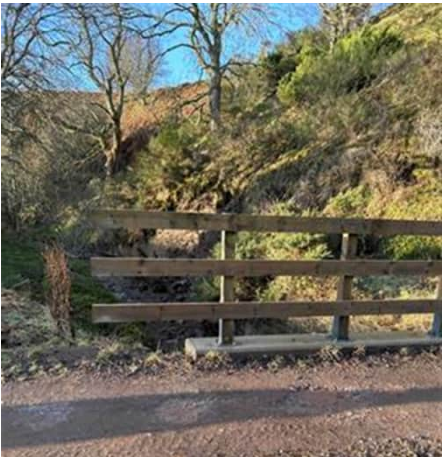
ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
76	273761, 841370	Unnamed	Field side ditch	Riparian Corridor	Access	T	Full Extent	Modify working area to avoid or minimise area within buffer. Adhere to SSEN GEMP Working in or near water	 

ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
77	273833, 841403	Unnamed	Field side Ditch	Riparian Corridor	Access	T	Full Extent	Modify working area to avoid buffer. Install culvert Adhere to SSEN GEMP – Water crossings	 

ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
78	275430, 841517	Tributary of Allt Ruidhe Moire	Tributary	Riparian Corridor	Access	P	Full Extent	Existing Culvert survey, upgrade tbc, Adhere to SSEN GEMP – Water crossings	 

ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
79	275571, 841442	Tributary of Allt Ruidhe Moire	Tributary	Riparian Corridor	Access	P	Full Extent	Culvert Survey required, upgrade tbc Adhere to SSEN GEMP – Water crossings	 

ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
80	276412, 843800	Cassie Burn	Tributary	Riparian Corridor	Access	P	Full Extent	Bridge Assessment, replacement tbc, Adhere to SSEN GEMP – Water crossings	

ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
81	276703, 843206	Allt Cromachan	Named	Riparian Corridor	Access	P	Full Extent	Bridge Assessment, replacement tbc, Adhere to SSEN GEMP – Water crossings	 

ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
82	277000, 844200	Unnamed	Field side ditch	Riparian Corridor	Access	P	Full Extent	Existing Culvert survey, upgrade tbc, Adhere to SSEN GEMP – Water crossings	 

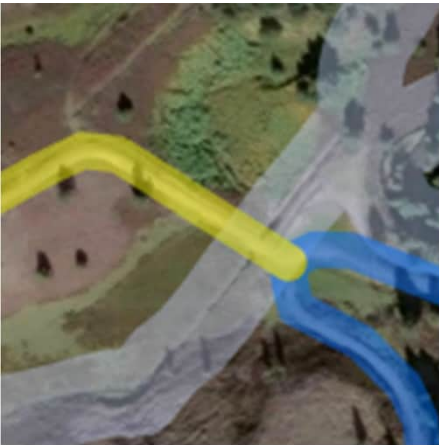
ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
83	277112, 843831	Allt Carn a' Ghranndaich	Tributary	Riparian Corridor	Access	P	Edge	Existing Culvert survey, upgrade tbc, Adhere to SSEN GEMP – Water crossings	 Photography not available at this time.

ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
84	277736, 842845	Allt Tarssuin	Tributary	Riparian Corridor	Access	P	Full Extent	Install culvert, upgrade tbc Adhere to SSEN GEMP – Water crossings	 

ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
85	278143, 842827	Allt Tarsuinn	Named	Riparian Corridor	Access	P	Full Extent	Modify working area to avoid buffer. Culvert Install, Adhere to SSEN GEMP – Water crossings	 

ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
86	279045, 843170	Allt Glac a'Bhealaich	Tributary	Riparian Corridor	Access	P	Full Extent	Modify working area to avoid buffer. Culvert Install, Adhere to SSEN GEMP – Water crossings	 

ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
87	279182, 843289	Unnamed	Tributary	Riparian Corridor	Working Area	P	Full Extent	Modify working area to avoid or minimise area within buffer. Adhere to SSEN GEMP Working in or near water	 Photography not available at this time.

ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
88	280537, 844179	Allt Glac a'Bhealaich	Tributary	Riparian Corridor	Access	P	Full Extent	Existing Culvert survey, upgrade tbc, Adhere to SSEN GEMP – Water crossings	 

ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
89	280632, 844156	Allt na h-Athais	Tributary	Riparian Corridor	Access	P	Full Extent	Modify working area to avoid buffer. Bridge Install, Adhere to SSEN GEMP – Water crossings	 

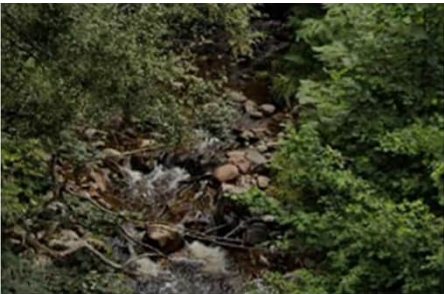
ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
90	280906, 845613	Unnamed	Tributary	Riparian Corridor	Access	P	Full Extent	Existing Culvert survey, upgrade tbc, Adhere to SSEN GEMP – Water crossings	 Photography not available at this time.

ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
91	280986, 844084	Unnamed	Tributary	Riparian Corridor	Access	P	Edge	Modify working area to avoid or minimise area within buffer. Adhere to SSEN GEMP Working in or near water.	 Photography not available at this time.

ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
92	281033, 846155	Unnamed	Tributary	Riparian Corridor	Access	P	Full Extent	Existing Culvert survey, upgrade tbc, Adhere to SSEN GEMP – Water crossings	 Photography not available at this time.
93	281211, 844350	Allt Dearg	Tributary	Riparian Corridor	Access	P	Full Extent	Culvert Install, Adhere to SSEN GEMP – Water crossings	 Photography not available at this time.

ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
94	281303, 844793	Allt Dearg	Tributary	Riparian Corridor	Access	P	Full Extent	Bridge Assessment, replacement tbc, Adhere to SSEN GEMP – Water crossings	 

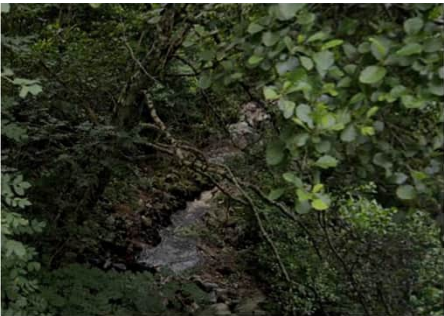
ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
95	282382, 845191	Unnamed		Riparian Corridor	Access	P	Full Extent	Bridge Install Adhere to SSEN GEMP – Water crossings	 

ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
96	282567, 845322	Tributary of Allt a'Phlannta	Tributary	Riparian Corridor	Access/EPZ	P	Full Extent	Modify working area to avoid buffer. Culvert Install, Adhere to SSEN GEMP – Water crossings	 

ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
97	282836, 845501	Unnamed	Field side ditch	Riparian Corridor	Access	P	Full Extent	Bridge Install, install tbc, Adhere to SSEN GEMP – Water crossings	 

ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
98	283130, 846505	Unnamed	Field side ditch	Riparian Corridor	Access	P	Full Extent	Culvert Survey required, Adhere to SSEN GEMP – Water crossings	 

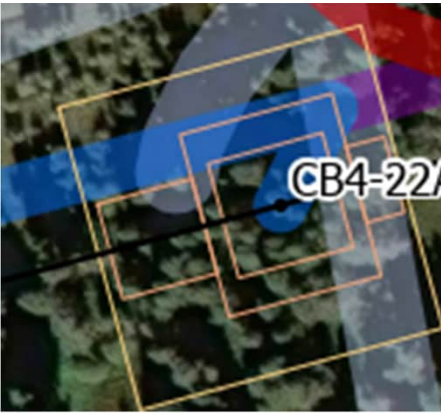
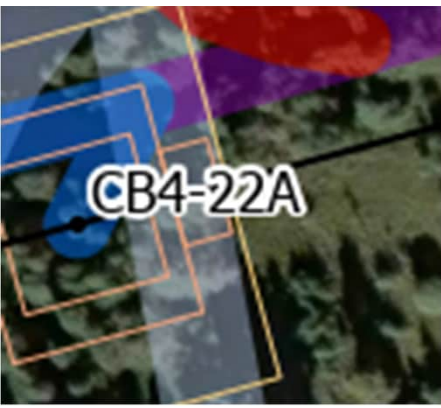
ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
99	283323, 846879	Unnamed	Ditch	Riparian Corridor	Access	P	Edge	Modify working area to avoid or minimise area within buffer. Adhere to SSEN GEMP Working in or near water	 Photography not available at this time.

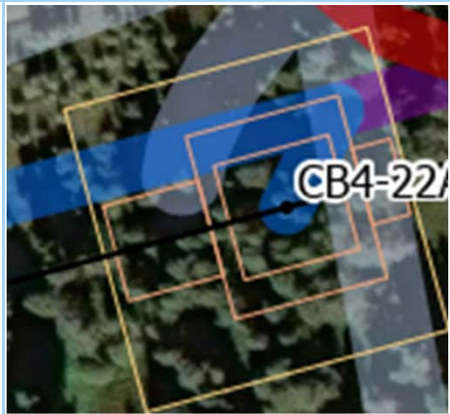
ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
100	283540, 845862	Caochan Dubh	Tributary	Riparian Corridor	Access	P	Full Extent	Culvert Install, Adhere to SSEN GEMP – Water crossings	 

ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
101	284809, 846418	Riereach Burn	Named	Riparian Corridor and Geomorphic Risk	Access	P	Full Extent	Bridge Install, install tbc, Adhere to SSEN GEMP – Water crossings	 

ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
102	285571, 847005	Unnamed	Ditch	Riparian Corridor	Access	P	Full Extent	Existing Culvert survey, upgrade tbc, Adhere to SSEN GEMP – Water crossings	 Photography not available at this time.
103	286263, 846668	Unnamed	Ditch	Riparian Corridor	Access	P	Full Extent	Existing Culvert survey, upgrade tbc, Adhere to SSEN GEMP – Water crossings	 Photography not available at this time.

ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
104	286282, 846598	Unnamed	Tributary	Riparian Corridor	Working Area	P	Edge	Modify working area to avoid or minimise area within buffer. Adhere to SSEN GEMP Working in or near water. Culvert Install, Adhere to SSEN GEMP – Water crossings	 

ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
									 

ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
									

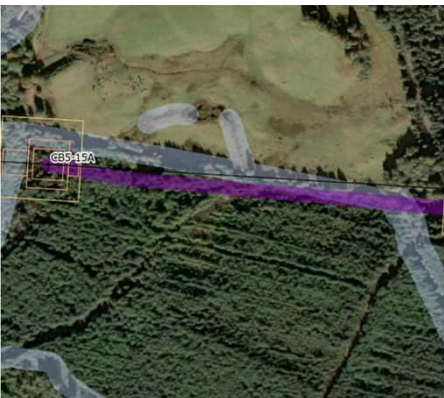
ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
105	287934, 847054	Caochan Robbie	Tributary	Riparian Corridor	Access	P	Full Extent	Existing Culvert survey, Replacement, Adhere to SSEN GEMP – Water crossings	 

ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
106	287945, 847109	Unnamed	Tributary	Riparian Corridor	Access	P	Full Extent	Modify working area to avoid or minimise area within buffer. Adhere to SSEN GEMP Working in or near water	 Photography not available at this time.
107	289033, 846857	Bruachmary Burn	River	Riparian Corridor	Working Area	P	Edge	Modify working area to avoid or minimise area within buffer. Adhere to SSEN GEMP Working in or near water	 Photography not available at this time.

ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
108	289514, 846809	Tributary of Bruachmary Burn	Tributary	Riparian Corridor	Access	T	Full Extent	Culvert Install, Adhere to SSEN GEMP – Water crossings	 

ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
109	290381, 847022	Black Stripe	Tributary	Riparian Corridor	Access	P	Full Extent	Culvert Assessment, Adhere to SSEN GEMP – Water crossings	 

ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
110	290390, 846796	Black Stripe	Tributary	Riparian Corridor	Access	P	Full Extent	Modify working area to avoid buffer. Culvert Install, Adhere to SSEN GEMP – Water crossings	 

ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
111	291576, 846723	Unnamed	Field side ditch, feeds into Muckle Burn	Riparian Corridor	Access	T	Edge	Modify working area to avoid buffer. Culvert Upgrade, Install tbc, Adhere to SSEN GEMP – Water crossings	 

ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
112	291953, 846683	Unnamed	Ditch	Riparian corridor	Access	T	Full Extent	Culvert Install, Adhere to SSEN GEMP – Water crossings	 Photography not available at this time.

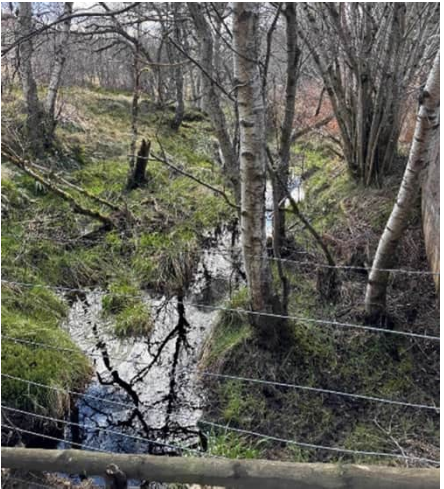
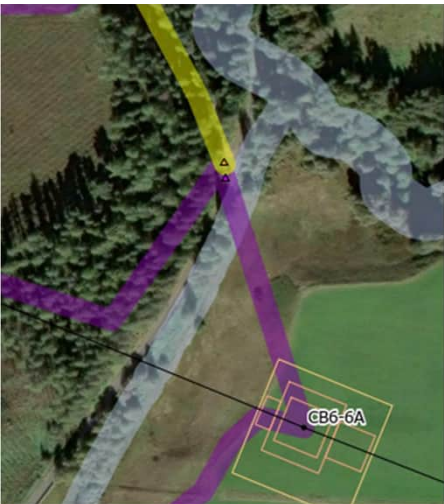
ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
113	293351, 845988	Red Burn	Tributary, field side	Riparian Corridor	Access	P	Full Extent	Culvert Upgrade, Adhere to SSEN GEMP – Water crossings	 

ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
114	295330, 844647	River Findhorn Tributary	Tributary	Riparian Corridor	Access	P	Full Extent	Install Culvert, tbc on site, Adhere to SSEN GEMP – Water crossings	 

ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
115	295375, 844760	River Findhorn Tributary	Tributary	Riparian Corridor	Access	T	Full Extent	Modify working area to avoid buffer. Install Culvert, tbc on site, Adhere to SSEN GEMP – Water crossings	 

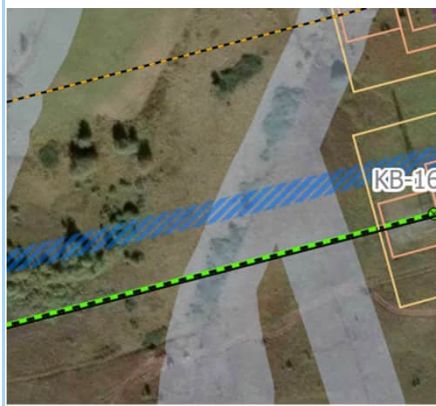
ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
116	295673, 843721	Unnamed	Ditch	Riparian Corridor	Access	T	Full Extent	Culvert Assessment, Adhere to SSEN GEMP – Water crossings	 

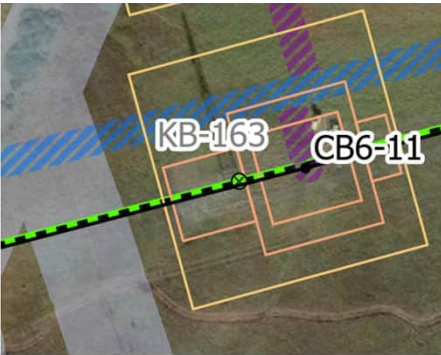
ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
117	295679, 843787	Unnamed	Ditch	Riparian Corridor	Access	T	Full Extent	Culvert Assessment, Adhere to SSEN GEMP – Water crossings	 

ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
118	295913, 844213	Tommmaroch Burn	Tributary	Riparian Corridor	Access	T	Full Extent	Culvert Install, Adhere to SSEN GEMP – Water crossings	 

ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
119	296184, 843959	Tomnarrowch Burn	Tributary	Riparian Corridor	Working Area	T	Edge	Modify working area to avoid or minimise area within buffer. Adhere to SSEN GEMP Working in or near water.	 Photography not available at this time.

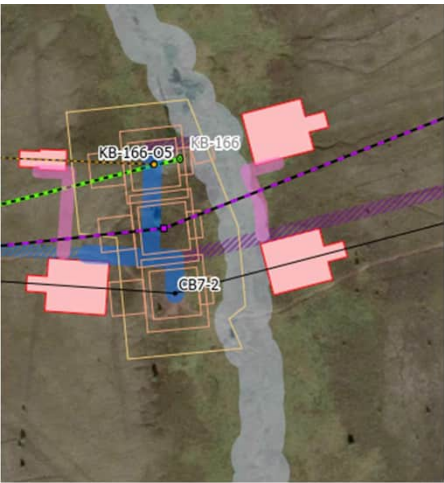
ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
120	297226, 844240	Stripe of Little Lyn	Tributary	Riparian Corridor	Access	P	Full Extent	Modify working area to avoid buffer. Temp Bridge install, Adhere to SSEN GEMP – Water crossings	 

ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
121	297366, 844273	Stripe of Little Lyn	Tributary	Riparian Corridor	Access	P	Full Extent	Install Culvert, Adhere to SSEN GEMP – Water crossings	 

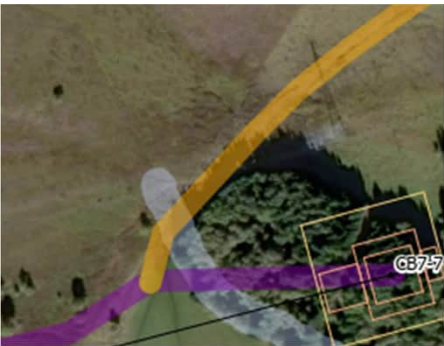
ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
122	297390, 844279	Stripe of Little Lyn	Tributary	Riparian Corridor	Access	P	Full Extent	Install Culvert, Adhere to SSEN GEMP – Water crossings	 

ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
123	297408, 844360	Stripe of Little Lyn	Tributary	Riparian Corridor	Working Area	P	Edge	Modify working area to avoid or minimise area within buffer. Adhere to SSEN GEMP Working in or near water. Culvert Install, Adhere to SSEN GEMP – Water crossings	 Photography not available at this time.

ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
124	298421, 844528	Stripe of Muckle Lyne	Tributary	Riparian Corridor	Working Area	P	Edge	Modify working area to avoid or minimise area within buffer. Adhere to SSEN GEMP Working in or near water.	 Photography not available at this time.

ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
125	298456, 844455	Stripe of Muckle Lyne	Tributary	Riparian Corridor	Access	T	Full Extent	Install Culvert, Adhere to SSEN GEMP – Water crossings	 

ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
126	298468, 844480	Stripe of Muckle Lyne	Tributary	Riparian Corridor	Access	T	Edge	Use existing access/culverts where possible otherwise culvert install. Adhere to SSEN GEMP – Water crossings and or SSEN GEMP Working in or near water.	 Photography not available at this time.

ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
127	300011, 844904	Tributary of Dorback Burn	Tributary	Riparian Corridor	Access	T	Full Extent	Install Culvert, Adhere to SSEN GEMP – Water crossings	 

ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
128	300032, 844868	Tributary of Dorback Burn	Tributary	Riparian Corridor	Access	P	Full Extent	Modify working area to avoid buffer. Install Culvert, Adhere to SSEN GEMP – Water crossings	 

ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
129	300267, 845311	Tributary of Dorback Burn	Tributary	Riparian Corridor	Access	P	Full Extent	Install Culvert, Adhere to SSEN GEMP – Water crossings	 

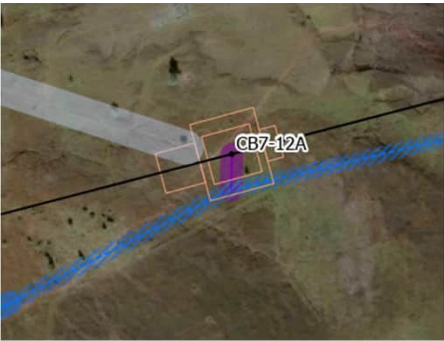
ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
130	300449, 845836	Tributary of Dorback Burn	Tributary	Riparian Corridor	Access	P	Full Extent	Install Culvert, Adhere to SSEN GEMP – Water crossings	 

ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
131	300449, 846062	Tributary of Dorback Burn	Tributary	Riparian Corridor	Access	P	Full Extent	Existing Culvert survey, upgrade tbc, Adhere to SSEN GEMP – Water crossings	 Photography not available at this time.

ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
132	300450, 845694	Tributary of Dorback Burn	Tributary	Riparian Corridor	Access	P	Full Extent	Install Culvert, Adhere to SSEN GEMP – Water crossings	 

ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
133	300981, 845063	Tributary of Knockback Burn	Tributary	Riparian Corridor	Access	P	Full Extent	Install Culvert, tbc on site, Adhere to SSEN GEMP – Water crossings	 

ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
134	301202, 845396	Fea Buie	Named	Riparian Corridor	Access	P	Full Extent	Install Culvert, tbc on site, Adhere to SSEN GEMP – Water crossings	 

ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
135	301821, 845318	Fea Buie	Named	Riparian Corridor	Working Area	P	Edge	Modify working area to avoid or minimise area within buffer. Adhere to SSEN GEMP Working in or near water	 Photography not available at this time.

ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
136	301944, 846080	Unnamed	Fieldside ditch	Riparian Corridor	Access	P	Full extenet	Culvert Assessment, tbc on site, Adhere to SSEN GEMP – Water crossings	 

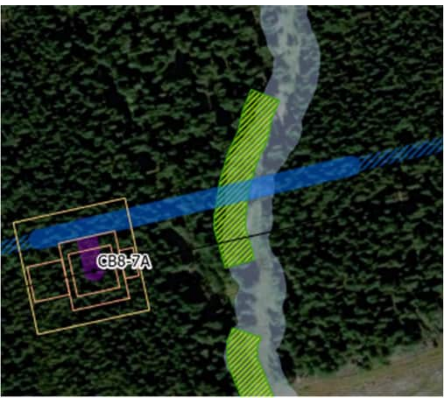
ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
137	303310, 846219	Berry Burn	Tributary	Riparian Corridor	Access	P	Full Extent	Modify working area to avoid or minimise area within buffer. Adhere to SSEN GEMP Working in or near water	 Photography not available at this time.

ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
138	303420, 846091	Berry Burn	Tributary	Riparian Corridor	Access	P	Full Extent	Bridge Install, replacement tbc, Adhere to SSEN GEMP – Water crossings	

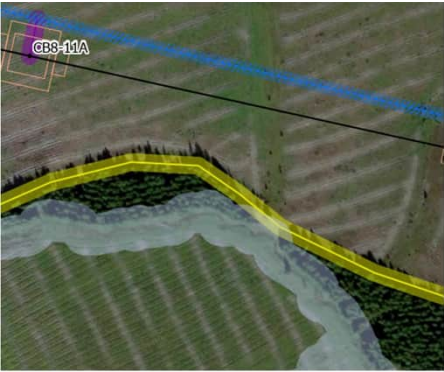
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139	304115, 846542	Stripe of Corshellach	Tributary	Riparian Corridor	Access	P	Full Extent	Culvert upgrade, Adhere to SSEN GEMP – Water crossings	 

ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
140	304956, 847915	Unnamed	Ditch	Riparian Corridor	Access	P	Full Extent	Culvert Install, tbc on site, Adhere to SSEN GEMP – Water crossings	 

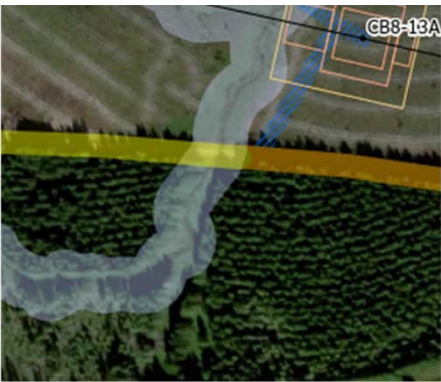
ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
141	305010, 847614	Unnamed	Field ditch	Riparian Corridor	Access and working area	T	Full Extent / Edge	Use existing access/culverts where possible otherwise culvert install. Adhere to SSEN GEMP – Water crossings and or SSEN GEMP Working in or near water. Microsite EPZ position Adhere to SSEN GEMP – Water crossings	 

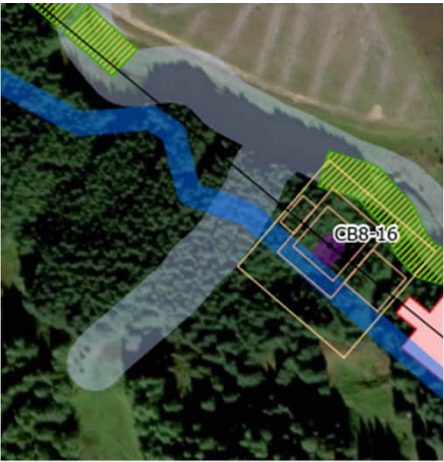
ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
142	307426, 848881	Souters Stripe	Ditch	Riparian Corridor	Access	P	Full Extent	Culvert Install, tbc on site, Adhere to SSEN GEMP – Water crossings	 

ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
143	308206, 848446	Unnamed	Tributary feeding into a pond	Riparian Corridor	Access	P	Full Extent	Culvert Survey required, Adhere to SSEN GEMP – Water crossings	 

ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
144	308797, 848573	Lone Burn	Tributary	Riparian Corridor	Access	P	Edge	Existing Culvert survey, upgrade tbc, Adhere to SSEN GEMP – Water crossings.	 Photography not available at this time.

ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
145	309121, 848616	Lone Burn	Tributary	Riparian Corridor	Access	P	Full Extent	Culvert Install, Adhere to SSEN GEMP – Water crossings	 

ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
146	309201, 848486	Lone Burn	Tributary	Riparian Corridor	Access	P	Full Extent	Bridge Assessment, replacement tbd, Adhere to SSEN GEMP – Water crossings	 

ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
147	309245, 848584	Lone Burn	Tributary	Riparian Corridor	Access	P	Full Extent	Culvert Install, Adhere to SSEN GEMP – Water crossings Modify working area to avoid or minimise area within buffer. Adhere to SSEN GEMP Working in or near water	 Photography not available at this time.
148	310098, 848043	Tributary of Lone Burn	Tributary	Riparian Corridor Buffer	Access	P	Full Extent	Culvert Install, Adhere to SSEN GEMP – Water crossings	 Photography not available at this time.

ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
149	310253, 847912	Unnamed	Field side Ditch	Riparian Corridor	Access / working area	P	Full Extent	Culvert Install, Adhere to SSEN GEMP – Water crossings. Modify working area to avoid or minimise area within buffer. Adhere to SSEN GEMP Working in or near water	 

ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
150	310327, 850589	Unnamed	\Field side Ditch	Riparian Corridor	Access	P	Full Extent	Culvert Survey required, Adhere to SSEN GEMP – Water crossings Modify working area to avoid buffer.	 

ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
151	310350, 850694	Unnamed	Field side Ditch	Riparian Corridor	Access	P	Full Extent	Culvert Survey required, Adhere to SSEN GEMP – Water crossings. Modify working area to avoid buffer.	 

ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
152	310478, 851097	Unnamed	Road side ditch	Riparian Corridor	Access	P	Full Extent	Existing Culvert survey, upgrade tbc, Adhere to SSEN GEMP – Water crossings	 Photography not available at this time.

ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
153	310579, 847842	Unnamed	Ditch	Riparian Corridor	Access	P	Full Extent	Culvert Install, Adhere to SSEN GEMP – Water crossings	 

ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
154	311944, 847774	Unnamed	Ditch	Riparian Corridor	Access	P	Full Extent	Culvert Install, Adhere to SSEN GEMP – Water crossings	

ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
155	312367, 846926	River Lossie	Named	Riparian Corridor Buffer	Access	P	Full Extent	Bridge Assessment Adhere to SSEN GEMP – Water crossings	 

ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
156	312722, 847736	Stripe of Ribdeck	Tributary feeding loch, Loch of Ribdeck	Riparian Corridor	Access	P	Full Extent	Culvert Install, Adhere to SSEN GEMP – Water crossings	 

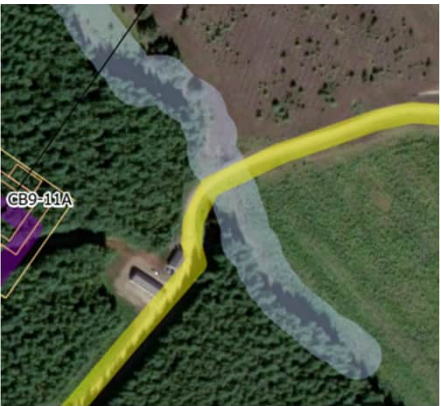
ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
157	313027, 847227	River Lossie	Named	Riparian Corridor Buffer	Access	P	Full Extent	Bridge Assessment Adhere to SSEN GEMP – Water crossings	 

ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
158	314213, 847739	Cach-na-Keist	Tributary	Riparian Corridor	Access	T	Full Extent	Culvert Install, Adhere to SSEN GEMP – Water crossings	 

ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
159	315235, 847695	Burn of Anargate	Tributary	Riparian Corridor	Access	P	Full Extent	Culvert Survey required, install tbd, Adhere to SSEN GEMP – Water crossings	 

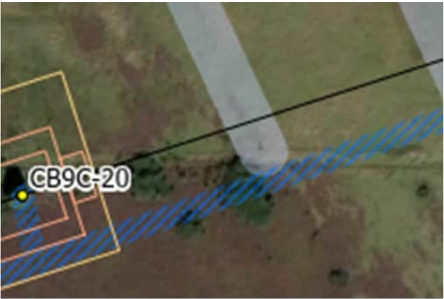
ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
160	315630, 848773	Burn of Tipochs	Named Watercourse	Riparian Corridor	Access	P	Edge	Existing Culvert survey, upgrade tbc, Adhere to SSEN GEMP – Water crossings	 Photography not available at this time.

ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
161	315893, 849732	Cold Burn	Tributary	Riparian Corridor	Access	P	Full Extent	Bridge Assessment, Install bridge, Adhere to SSEN GEMP – Water crossings	 

ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
162	316228, 850192	Shean Burn	Tributary	Riparian Corridor	Access	P	Full Extent	Bridge Assessment, Install bridge, Adhere to SSEN GEMP – Water crossings	 

ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
163	316323, 852737	Burn of Carnicol	Named	Riparian Corridor	Access	P	Full Extent	Culvert Install Adhere to SSEN GEMP – Water crossings	 Photography not available at this time.
164	316349, 852937	Tributary of Burn of Carnicol	Ditch	Riparian Corridor	Access / Working Area	P	Full Extent / Edge	Culvert Install, Adhere to SSEN GEMP – Water crossings / Modify working area to avoid buffer. Culvert Install Adhere to SSEN GEMP – Water crossings	 Photography not available at this time.

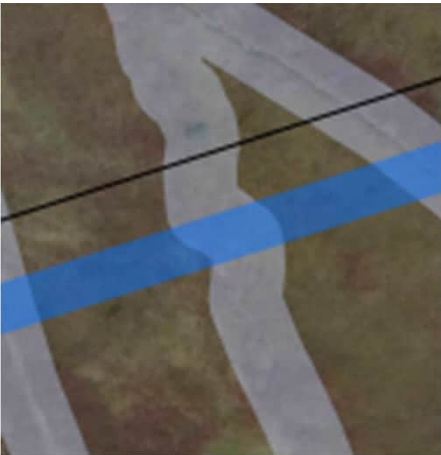
ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
165	316584, 853017	Unnamed	Drain	Riparian Corridor	Access	P	Full Extent	Culvert Install, Adhere to SSEN GEMP – Water crossings.	 Photography not available at this time.
166	316673, 853087	Unnamed	Drain	Riparian Corridor	Working Area	P	Edge	Modify working area to avoid or minimise area within buffer. Adhere to SSEN GEMP Working in or near water.	 Photography not available at this time.

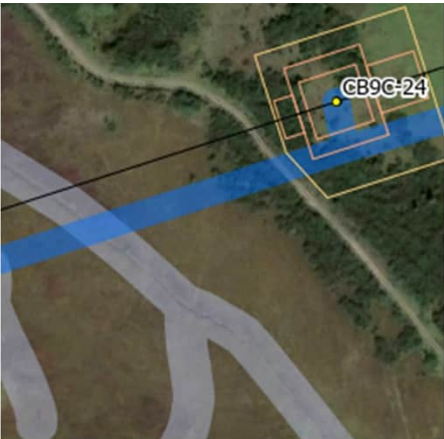
ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
167	316823, 853100	Unnamed	Field side ditch	Riparian Corridor	Access	P	Edge	Modify working area to avoid or minimise area within buffer. Adhere to SSEN GEMP Working in or near water.	 Photography not available at this time.
168	316911, 853129	Unnamed	Field side ditch	Riparian Corridor	Access	P	Full Extent	Culvert Install Adhere to SSEN GEMP – Water crossings	 Photography not available at this time.

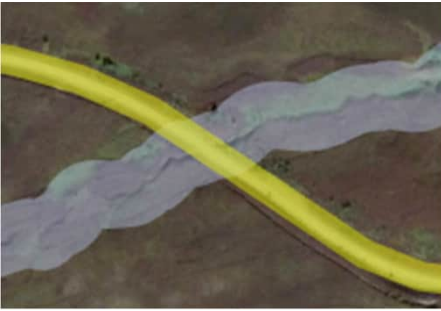
ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
169	317079, 853188	Unnamed	Road side	Riparian Corridor	Access	P	Full Extent	Culvert Install, Adhere to SSEN GEMP – Water crossings	 Photography not available at this time.
170	317282, 853249	Unnamed	Drain	Riparian Corridor	Access	P	Full Extent	Culvert Install Adhere to SSEN GEMP – Water crossings.	 Photography not available at this time.

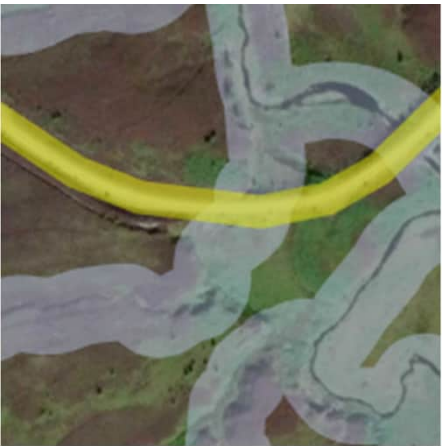
ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
171	317663, 853371	Unnamed	Field ditch	Riparian Corridor	Access	P	Full Extent	Modify working area to avoid buffer. Culvert Install Adhere to SSEN GEMP – Water crossings.	 Photography not available at this time.

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172	317738, 853395	Unnamed	Field side ditch	Riparian Corridor	Access	P	Full Extent	Culvert Install Adhere to SSEN GEMP – Water crossings	 Photography not available at this time.

ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
173	317808, 853419	Unnamed	Drain	Riparian Corridor	Access	P	Full Extent	Culvert Install Adhere to SSEN GEMP – Water crossings	 Photography not available at this time.

ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
174	317862, 853437	Unnamed	Field side ditch	Riparian Corridor	Access	P	Full Extent	Culvert Install Adhere to SSEN GEMP – Water crossings.	 Photography not available at this time.
175	318258, 853553	Unnamed	Field side ditch	Riparian Corridor	Access	P	Full Extent	Culvert Install Adhere to SSEN GEMP – Water crossings.	 Photography not available at this time.

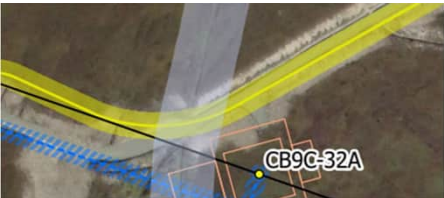
ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
176	319028, 850757	Tributary of Leanoch Burn	Tributary	Riparian Corridor	Access	P	Full Extent	Culvert Assessment, Adhere to SSEN GEMP – Water crossings	 

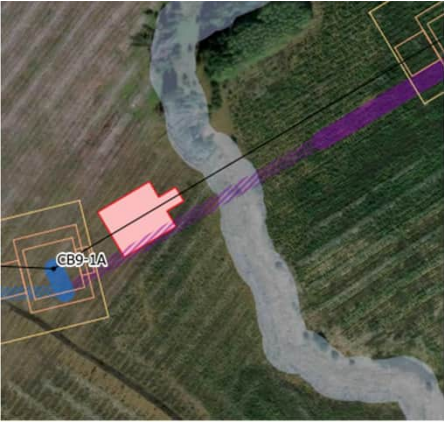
ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
177	319184, 850688	Tributary of Leanoch Burn	Tributary	Riparian Corridor	Access	P	Full Extent	Culvert Assessment, Adhere to SSEN GEMP – Water crossings	 

ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
178	319253, 850717	Leanoch Burn	Named	Riparian Corridor	Access	P	Full Extent	Culvert Assessment, Adhere to SSEN GEMP – Water crossings	 

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179	319537, 851537	Burn if Bodmattock	Tributary	Riparian Corridor	Access	P	Full Extent	Bridge Assessment, Install bridge, Adhere to SSEN GEMP – Water crossings	 

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180	319602, 853271	Tributary of Leanoch Burn	Tributary	Riparian Corridor	Access	P	Edge	Modify working area to avoid buffer. Culvert Install Adhere to SSEN GEMP – Water crossings	 Photography not available at this time.
181	320278, 853030	Tributary of Burn of Bardon	Tributary	Riparian Corridor	Access / Working Area	P	Full Extent / Edge	Existing Culvert survey, upgrade tbc, Adhere to SSEN GEMP – Water crossings / Modify working area to avoid or minimise area within buffer. Adhere to SSEN GEMP Working in or near water.	 Photography not available at this time.

ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
182	320288, 853065	Tributary of Burn of Bardon	Tributary	Riparian Corridor	Access	P	Full Extent	Existing Culvert survey, upgrade tbc, Adhere to SSEN GEMP – Water crossings	 Photography not available at this time.

ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
183	320376, 852416	Burn of Bardon	Tributary	Riparian Corridor	Access	P	Full Extent	Culvert Install, Adhere to SSEN GEMP – Water crossings	 

ID	Grid Reference (easting and northing)	Watercourse Name	Watercourse Description	SEPA Riparian Corridor or Geomorphic Risk	Infrastructure and Ancillary Works Description	Temporary or Permanent	Width of Buffer Achieved (measured from edge of watercourse to proposed works)	Proposed Mitigation	Overview Map of infrastructure with SEPA Buffer
184	320584, 853215	Unnamed	Roadside ditch	Riparian Corridor	Access	P	Full Extent	Existing Culvert survey, upgrade tbc, Adhere to SSEN GEMP – Water crossings	 Photography not available at this time.
185	320735, 853219	Unnamed	Roadside ditch	Riparian Corridor	Access	P	Full Extent	Existing Culvert survey, upgrade tbc, Adhere to SSEN GEMP – Water crossings	 Photography not available at this time.

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186	320904, 853210	Unnamed	Roadside ditch	Riparian Corridor	Access	P	Full Extent	Existing Culvert survey, upgrade tbc, Adhere to SSEN GEMP – Water crossings	 Photography not available at this time.
187	321042, 852847	Unnamed	Roadside ditch	Riparian Corridor	Access	P	Full Extent	Existing Culvert survey, upgrade tbc, Adhere to SSEN GEMP – Water crossings	 Photography not available at this time.

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188	321061, 852765	Unnamed	Roadside ditch	Riparian Corridor	Access	P	Full Extent	Modify working area to avoid buffer. Bridge/Culvert Assessment, install bridge Adhere to SSEN GEMP – Water crossings	 