NIS	Section Reference	Page No.	Original Text /Figure	Revised Text
NIS Main Report	Section 6.6.1.5.2	Page 78	Figure 6-1: N14/N15 to A5 Link - River Finn Crossing General Arrangement	Figure 6-1: N14/N15 to A5 Link - River Finn Crossing General Arrangement, on page 78 of the NIS, which is taken from drawing 4.25 of the EIAR, should be updated to reflect the revised drawing 4.25 which is included in Appendix 2 to the Section 51 Response Document.
NIS Main Report	Section 3.2.2	Page 12 Structures bullet point 1	However, there are no construction works within the SAC and the clear-span section of the bridge crosses over the SAC (see Figure 3 3 and Figure 3 4 below and Appendix 2 NIS Drawings: Drawing 22-24 River Finn Crossing-Section 1).	However, there are no construction works within the SAC and the clear-span section of the bridge crosses over the SAC*, other than with respect to the pre-construction enabling works for the bridge and associated electrical grid infrastructure; which will include vegetation management to facilitate oversailing works, the treatment of invasive species and works related to habitat enhancement* (see Figure 3 3 and Figure 3 4 below and Appendix 2 NIS Drawings: Drawing 22-24 River Finn Crossing-Section 1).
NIS Main Report	Section 3.2.2	Page 12 Other Works bullet point 2	Provision of attenuation ponds, flood compensation measures, watercourse diversions and associated drainage infrastructure.	Provision of attenuation ponds, flood compensation measures, watercourse diversions and associated drainage infrastructure*; including a headwall and temporary works within the SAC boundary.*
NIS Main Report	Section 5.2.1.5	Page 43 para 2	There will be no instream footprint and no permanent footprint within the SAC.	Original text replaced with: *There will be no instream footprint associated with any works within the SAC; the works within the SAC restricted to bank-side activities. The bank-side activities will be limited to pre-construction enabling works within the SAC with respect to vegetation management to enable oversailing construction works associated with the bridge and electricity grid infrastructure, the treatment of invasive species and to enable habitat enhancement within the SAC boundary.*
NIS Main Report	Section 6.6.1.5.2	Page 74 1st bullet point	Section 1: new seven span bridge, 2.3 km upstream of Ballybofey/Stranorlar, crossing the River Finn main channel (85 m clear span) and the floodplain on the northern bank. No instream works or works (temporary or permanent) are required within the SAC	Substitute text of 1st bullet point with the following text: *Section 1: new seven span bridge, 2.3 km upstream of Ballybofey/Stranorlar, crossing the River Finn main channel (85 m clear span) and the floodplain on the northern bank. No instream works are required within the SAC and no construction works (temporary or permanent) are required within the SAC. However, advanced enabling works are necessary to enable the bridge construction and electrical grid infrastructure works which oversail the SAC. The advanced enabling works within the SAC will consist of vegetation management (tree removal or coppicing), the treatment of invasive species, habitat enhancement works and the construction of part of the spillway from the outfall of Attenuation Pond 10.*
NIS Main Report	Section 6.6.1.5.2	Page 74 Para 3	The two proposed bridges are 27 km apart. Apart from the construction phase incursion onto the SAC floodplain in Section 3 there is no other incursion into the River Finn SAC associated with entire Project. Direct impact within the SAC is therefore minimal, however, pathways for indirect impacts exist in the form of hydrological linkages between the road construction (in close proximity) and River Finn SAC.	Substitute this paragraph with the following paragraph: *The two proposed bridges are 27 km apart with no instream works required to construct or to enable the construction of either bridges. With respect to Section 1, the direct effects within the SAC are limited to advanced enabling works to facilitate the construction works which oversail the SAC, the construction of part of the spillway associated with the outfall from Attenuation Pond 10, the treatment of invasive species and the habitat enhancement works proposed with respect to the bank-side woodland. With respect to Section 3, the direct effects are limited to construction works within the floodplain of the SAC. In addition to direct effects, indirect impact pathways also exist in the form of hydrological linkages between the road construction and the River Finn SAC.*
NIS Main Report	Section 6.6.1.5.2	Page 75 para 4	In Section 1, the proposed River Finn bridge upstream of Ballybofey requires no temporary construction related or permanent works within the SAC.	Substitute this paragraph with the following paragraph: *In Section 1, the proposed River Finn bridge upstream of Ballybofey requires no instream works and all temporary or permanent construction works associated with the construction of the bridge are outside the boundary of the River Finn SAC; other than those which will oversail the SAC with respect to the construction of the bridge deck and electrical grid infrastructure. This includes pre-construction additional GI works and archaeological testing. Advanced enabling works will be necessary within the SAC, restricted to the management of bankside woodland vegetation (including invasive species management and habitat enhancement wors) and the construction of part of the spillway from the outfall of Attenuation Pond 10.*

NIS	Section Reference	Page No.	Original Text /Figure	Revised Text
NIS Main Report	Section 6.6.1.5.2	Page 75 para 5	In-stream works are not required for construction of the Section 1 River Finn bridge. This bridge construction involves no temporary or permanent in-stream footprint, or incursion into the SAC.	Substitute these sentences with the following text: *In-stream works are not required for construction of the Section 1 River Finn bridge. This bridge construction involves no temporary or permanent in-stream footprint, or incursion into the SAC other than with respect to bankside vegetation management to enable oversailing works, the treatment of invasive species, habitat enhancement works and for the construction of part of the spillway from the outfall of Attenuation Pond 10.*
NIS Main Report	Section 6.6.1.5.2	Page 75 para 7	The southern bridge pier (Pier 2) is set back from the channel by virtue of being immediately south of the R252 road, where temporary construction works occur at nearest just over 5m from the SAC boundary and approximately 8 m from the River Finn wetted channel. The southern piers and abutment construction areas are outside the 0.1%AEP35 flood zone with low probability of flooding during construction. On the northern bank, the closest pier to the river (Pier 3) is set c.5m back from the SAC boundary and approximately 15 m in total from the River Finn wetted channel. However, the temporary construction works area is directly contiguous with the SAC boundary (10 m back from the Finn wetted channel).	Measurements in paragraph change and therefore paragraph as written should be substituted with the following paragraph: *The southern bridge pier (Pier 2) is set back from the channel by virtue of being immediately south of the R252 road, where temporary construction works occur at nearest just over 10m from the SAC boundary; which is also contiguous with wetted channel of the River Finn. The southern piers and abutment construction areas are outside the 0.1%AEP35 flood zone with low probability of flooding during construction. On the northern bank, the closest pier to the river (Pier 3) is set c.1.2m back from the SAC boundary and approximately 16.8m from the wetted river channel of the River Finn SAC. However, the temporary construction works area is directly contiguous with the SAC boundary; which at its closest point will be approximately 15.6m from the wetted channel of the river.*
NIS Main Report	Section 6.6.1.5.2	Page 76 para 2	In addition, the Section 1 River Finn Bridge / R252 link area has three proposed outfalls from permanent attenuation ponds to the river, comprising two from the southern bank: one near the mainline crossing (Pond 10), one near the R252 link road (Pond 11); and one from the northern bank (Pond 9). The attenuation ponds are outside the 1%AEP (+ 20% CCA) flood extent. The outfalls will be constructed without excavations at the riverbank. Instead, the outfalls will be set back from the channel, discharging over secured 'green' erosion protection mats, e.g., pipe to swale scenario (vegetated armour such as Hanes ScourStop ® transition matting, or similar). It is important to note that once installed, attenuation ponds and interceptor ditch outfalls are primarily ephemeral in nature (intermittent flow during certain rain events) meaning their outfalls are not continuous sources of flow with scouring potential at the riverbank. Water quality of such outfalls is either the same as background (interceptor ditches that collect non-road related surface flow) or has been treated via hybrid wetland attenuation ponds.	Substitute this paragraph with the following paragraph: *In addition, the Section 1 River Finn Bridge / R252 link area has three proposed outfalls from permanent attenuation ponds to the river, comprising two from the southern bank: one near the mainline crossing (Pond 10), one near the R252 link road (Pond 11); and one from the northern bank (Pond 9). The attenuation ponds are outside the 1%AEP (+ 20% CCA) flood extent. The outfalls for Attenuation Ponds 9 and 11 will be constructed without excavations at the riverbank. Instead, the outfalls will be set back from the channel, discharging over secured 'green' erosion protection mats, e.g., pipe to swale scenario (vegetated armour such as Hanes ScourStop ® transition matting, or similar). The outfall for Attenuation Pond 10 will also be set back from the channel, discharging over a rock spillway. Part of the spillway construction will involve localised excavations at the riverbank. It is important to note that once installed, attenuation ponds and interceptor ditch outfalls are primarily ephemeral in nature (intermittent flow during certain rain events) meaning their outfalls are not continuous sources of flow with scouring potential at the riverbank. Water quality of such outfalls is either the same as background (interceptor ditches that collect non-road related surface flow) or has been treated via hybrid wetland attenuation ponds.*

NIS	Section Reference	Page No.	Original Text /Figure	Revised Text
NIS Main Report	Section 6.6.1.5.2	Page 76 para 3	At the River Finn SAC crossing in Section 1 (upstream Ballybofey / Stranorlar), proposed pre-commencement ground investigation (GI) works will be rotary core boreholes and will include archaeological surveys and testing. The works are located 8 m (minimum) away from the river channel, which is outside the SAC boundary as there are no temporary bridge construction works required within the SAC.	Substitute this paragraph with the following paragraph: *At the River Finn SAC crossing in Section 1 (upstream Ballybofey / Stranorlar), proposed pre commencement ground investigation (GI) works will be rotary core boreholes and will include archaeological surveys and testing. The works are located approximately 16 m (minimum) away from the wetted river channel. The GI and archaeological test trenching do not involve discharges to water. The GI works occur within discrete areas that are subject to disturbance by the construction footprint in any case, i.e., bridge pier foundations.*
NIS Main Report	Section 7.1.3.1.4	Page 162	After last Paragraph of 7.1.3.1.4	Add in new Section **7.1.4.1.16 - *Control of Enabling and Enhancement Works within the SAC at Section 1 River Finn Crossing*** *• The trees/tree-groups within the SAC boundary, as illustrated in Drawing ADD, will be managed in accordance with the management prescriptions (removal or coppicing) set out within the Tree/Tree-group Management Schedule.* *• All tree/tree-group management prescriptions and any advanced invasive species management actions (consistent with the provisions of the Invasive Species Management Plan (C4.04) will be completed as Enabling Works and completed prior to the commencement of construction works (both temporary or permanent). For avoidance of doubt, this includes all construction works associated with the construction of the bridge (including intrusive earthworks) and electrical grid infrastructure.* *• The tree/tree-group management prescriptions will be completed by competent and qualified arborists/foresters under the watching-brief of the Ecological Clerk of Works (ECoW).* *• No instream works within the River Finn will be permitted. All tree/tree-group management prescriptions will be completed from the landward side of the woodland or, in the cased of the southern bank of the River Finn, from the R252.* *• No vehicular access will be allowed within the boundary of the River Finn SAC. The tree/tree-groups will either be soft-felled or felled away from the River Finn into the adjacent lands.* *• All brash/arisings from the trees/tree-groups will be removed from within the SAC boundary; unless the ECoW considers that it would be ecologically beneficial to retain all or some of the arising within the boundary as part of the overall ecological enhancement plan; subject to it being consistent with the provisions of the submitted Biodiversity No Net Loss (NNL) Report.* *• The woodland enhancements within the SAC boundary will be completed in parallel with or immediately following the tree/tree-group management prescriptions but prior to the erection of the protective fencings proposed to segregate the construction works (temporary and permanent) from the River Finn SAC; including surface water protection measures.* *The protective mitigation measures are as set out in 9A.6 and 9B.6 of the EIAR and Section 7 of the NIS.*
NIS Main Report	Section 7.1.4.1.14	Page 176 bullet point 1	River Finn crossing in Section 1 (upstream Ballybofey). Proposed GI works are 8 m (minimum) away from the river channel, which is outside the SAC boundary as there are no temporary bridge construction works required within the SAC.	Replace text within first bullet point with following text: *River Finn crossing in Section 1 (upstream Ballybofey). Proposed GI works are 16 m (minimum) away from the river channel, which is outside the SAC boundary as there are no temporary bridge construction works required within the SAC other than with respect to advanced pre-commencement vegetation management, the treatment of invasives, the habitat restoration works and spillway construction associated with the outfall of Attenuation Pond 10.*

NIS	Section Reference	Page No.	Original Text /Figure	Revised Text
NIS Main Report	n/a	n/a	n/a	Within the Information for Screening for Appropriate Assessment (ISAA) report and the Natura Impact Statement (NIS), reference is made to qualifying interest (QI) code [A999] with various descriptors such as "wetland", "wetland habitat", "wetland and waterbirds", and "habitat". For the avoidance of doubt, wherever a reference is made to the QI [A999], it should be read as "[A999] Wetland and Waterbirds".
NIS Main Report	Section 6.6.6.2	Page 130	6.6.6.2 Assessment of Habitat. The Conservation Objective for habitat for the Lough Foyle SPA (NI) is "To maintain each feature in favourable condition" (NIEA, 2015). The assessment against the underpinning attributes and targets of this objective for habitat is set out as follows and has been completed with reference to the Proposed Development as described in Appendix 1: Project Description and summarised in Chapter 3.	Amendment to sub-heading title (deletion = strikethrough, addition red font) and insertion of additional paragraph immediately under sub-heading: 6.6.6.2 Assessment of [A999] Habitats Wetlands and Waterbirds It is noted that the Conservation Objectives document for the Lough Foyle SPA (NI) reflects the "[A999] Wetlands and Waterbirds" SCI through the identification of a number of separate features, for which conservation objectives are then set. In respect of "waterbirds", there are no additional waterbird features identified beyond those identified above at Section 6.6.6 and assessed in this NIS. In respect of "wetlands", the conservation objective for wetlands is reflected by the identification and assessment of the following features: habitat extent and roost site locations. These features are assessed in the paragraphs that follow. The Conservation Objective for habitat for the Lough Foyle SPA (NI) is "To maintain each feature in favourable condition" (NIEA, 2015). The assessment against the underpinning attributes and targets of this objective for habitat is set out as follows and has been completed with reference to the Proposed Development as described in Appendix 1: Project Description and summarised in Chapter 3.
NIS Main Report	Section 5.2.2.5	Page 48, para. 9	The following SCI species were not recorded using the area of the proposed scheme and were therefore considered not relevant to the NIS: red throated diver, Bewick's swan, light bellied brent goose, red breasted merganser, scaup, goldeneye, knot, common tern, cormorant and sandwich tern.	The statement in the NIS (Section 5.2.2.5, p. 48, para. 9) should be corrected to read as follows (strikethrough = deletion): "The following SCI species were not recorded using the area of the proposed scheme and were therefore considered not relevant to the NIS: red-throated diver, Bewick's swan, light-bellied brent goose, red-breasted merganser, scaup, goldeneye, knot, common tern, ~~cormorant~~ and sandwich tern."
NIS Main Report	Section 6.6.6	Page 128	n/a	The conservation objectives listed in Section 6.6.6 inadvertently omit reference to cormorant and should be read as including cormorant as an SCI species of Lough Foyle SPA (NI).
NIS Main Report	Section 6.6.6.2	Page 128	n/a	It is noted that the Conservation Objectives document for the Lough Foyle SPA (NI) reflects the "[A999] Wetlands and Waterbirds" SCI through the identification of a number of separate features, for which conservation objectives are then set. In respect of "waterbirds", there are no additional waterbird features identified beyond those identified above at Section 6.6.6 and assessed in this NIS. In respect of "wetlands", the conservation objective for wetlands is reflected by the identification and assessment of the following features: habitat extent and roost site locations. These features are assessed in the paragraphs that follow.

	A	B	C	D	E
1	**Chapter**	**Section Reference**	**Page No.**	**Original Text /Figure**	**Revised Text**
2	Ch 4 Project Description	4.7.6.1 River Finn Crossing (N15R024)	Page 4-36	The southern bridge pier is set back from the channel south of the R252 road, where temporary construction works occur at nearest just over 5 m from the SAC boundary and approximately 8 m from the River Finn wetted channel. The southern piers and abutment construction areas are outside the 0.1% AEP flood zone with low probability of flooding during construction. On the northern bank, the closest pier to the river is set c. 5m back from the SAC boundary and approximately 15 m in total from the River Finn wetted channel. However, the temporary construction works area is contiguous with the SAC boundary (approximately 10 m back from the River Finn wetted channel)	Measurements in paragraph change and therefore paragraph as written should be substituted with the following paragraph: *The southern bridge pier (Pier 2) is set back from the channel by virtue of being immediately south of the R252 road, where temporary construction works occur at nearest just over 10m from the SAC boundary; which is also contiguous with wetted channel of the River Finn. The southern piers and abutment construction areas are outside the 0.1%AEP flood zone with low probability of flooding during construction. On the northern bank, the closest pier to the river (Pier 3) is set c.1.2m back from the SAC boundary and approximately 16.8m from the wetted river channel of the River Finn SAC. However, the temporary construction works area is directly contiguous with the SAC boundary; which at its closest point will be approximately 15.6m from the wetted channel of the river.*
3	Ch 4 Project Description	4.12.9 River Finn Bridge Construction	Page 4-106	Carry out additional ground investigation works prior to site mobilisation to confirm the expected ground conditions. There will be no ground disturbance within 8 m from the River Finn main channel and there are no discharges involved with such works.	8 m changes to *10 m*
4	Ch 4 Project Description	4.12.9 River Finn Bridge Construction	Page 4-107	Carry out archaeological trenching works, only within areas marked out for the bridge pier foundation sites. The areas at proposed Pier 3 and 4 (closest to the River Finn SAC and on the floodplain) will be surrounded in temporary silt fencing prior to these test trenches being excavated. Once again, there will be no ground disturbance within 8 m from the River Finn main channel for these works and there are no discharges involved.	8 m changes to *10 m*
5	Ch 4 Project Description	4.9.6.1 River Finn Crossing (N14/N15 to A5 Link) N14R175	Page 4-78	The length of the N14/N15 to A5 Link within the SAC boundaries (including both the River Finn SAC in Ireland and the River Foyle and Tributaries SAC in Northern Ireland) is approximately 230m.	Replace paragraph with the following paragraph text: *The length of the N14/N15 to A5 Link within the SAC boundaries is approximately 210m.*
6	Ch 5 Assessment of Alt	5.7.2.1.2 Section 1 Bridge Design	Page 5-99	The set-back distance between the face of the first pier and the SAC boundary on the southern and northern bank are between 10.3 m to 10.9 m and 6.7 m to 6.9 m respectively, providing sufficient river bank passage for mammals.	The set-back distance between the face of the first pier and the SAC boundary on the southern and northern bank are *10.4 m* and *between 1.2 m to 4.8 m* respectively, providing sufficient river bank passage for mammals.
7	Ch 7 Population	Section 7.4.2.1.4 Effects on Existing Employment	Page 7-64	The new access willb e constructed in advance of the property on the L-5704 and at the edge of the premises to ensure minimal disruption to the business.	The reference L-5704 should be changed to L-5794.
8	Ch10 Land & Soil	Section 10.4.1.15 Abstractions	Page 10-17	Domestic Wells are considered to be an attribute of low importance.	Replace text to include the following: *During the modification to the watercourse realignment downstream of Culvert S1.CUL13 as a result of the update to the SAC boundary, a well denoted on OSi historic 25-inch mapping as an "open well" was identified downstream of Culvert 13. The proposed watercourse diversion is in this area. If the well is in use, potential impacts could include increased groundwater recharge or surface water runoff. However, limited groundwater–surface water interaction is expected in this area. Therefore, the modification to the diversion is not anticipated to affect the well, as the watercourse will discharge into the same drain/stream approximately 70m upstream of its original location and outside the SAC boundary.* *Domestic wells are considered to be an attribute of low importance.*

	A	B	C	D	E
1	**Chapter**	**Section Reference**	**Page No.**	**Original Text /Figure**	**Revised Text**
9	Ch 9B Biodiversity Aquatic	9B.5.3 (Temporary Instream Works)	Page 9B-43 par 2	There will be no temporary or permanent instream footprint within an SAC watercourse for the Proposed Development (Sections 1, 2 or 3). There is temporary incursion required into the River Finn SAC to construct bridge piers for the River Finn A5 Link Bridge in Section 3, but this does not involve instream intrusion.	Replace paragraph with the following paragraph text: *There will be no temporary or permanent instream footprint within an SAC watercourse for the Proposed Development (Sections 1, 2 or 3) other than with respect to the following:* *• Section 1 - Advanced, pre-construction vegetation management necessary to facilitate the oversailing of construction works associated with the bridge and electrical grid infrastructure, the treatment of invasive species, the habitat enhancement works and the construction of part of rock spillway for Attenuation Pond 10. These works will involve no instream works and but will involve bank-side works within the SAC boundary.* *• Section 3 - There is temporary incursion required into the River Finn SAC to construct bridge piers for the River Finn A5 Link Bridge in Section 3, but this does not involve instream intrusion.*
10	Ch 9B *Biodiversity Aquati* c	9B.5.3.2	Page 9B-44	The bridge construction involves no temporary or permanent in-stream footprint, nor incursion into the SAC.	Replace sentence in paragraph with the following sentence text: *The bridge construction involves no temporary or permanent in-stream footprint, nor incursion into the SAC other than with respect to advanced, pre-construction vegetation management necessary to facilitate the oversailing of construction works associated with the bridge and electrical grid infrastructure, the treatment of invasive species, the habitat enhancement works and the construction of part of rock spillway for Attenuation Pond 10. These works will involve no instream works and but will involve bank-side works within the SAC boundary.*
11	Ch 5 Assessment of Alt	5.7.2.1.2 Section 1 Bridge Design	Page 5-99	The set-back distance between the face of the first pier and the SAC boundary on the southern and northern bank are between 10.3 m to 10.9 m and 6.7 m to 6.9 m respectively, providing sufficient river bank passage for mammals.	The set-back distance between the face of the first pier and the SAC boundary on the southern and northern bank are *10.4 m* and *between 1.2 m to 4.8 m* respectively, providing sufficient river bank passage for mammals.
12	Ch 5 Assessment of Alt	Section 5.7.3.1 Climate Action through Modal Shift	Page 5-101	The proposed active travel network consists of approximately 66 km of pedestrian/cycling facilities..	The proposed active travel network consists of approximately ~~66~~ 63 km of pedestrian/cycling facilities..
13	Ch 9B Biodiversity Aquatic	9B.5.3.4	Page 9B-53	Figure 9B-4 shows the plan and profile for the proposed bridge, including SAC boundaries on both Donegal and Tyrone sides of the river.	drawing updated in Appendix C
14	Ch 9B Biodiversity Aquatic	9B-6.1.2	Page 9B-70	Section 4.12.9 – River Finn crossing in Section 1 (upstream Ballybofey). Proposed GI works are 8 m (minimum) away from the river channel, which is outside the SAC boundary as there are no temporary bridge construction works required within the SAC.	8 m changes to *16.8 m*
15	Ch 11 Water	11.8.3.2.1 Section 1	Page 11-106	The southern bridge pier (Pier 2) is set back from the channel by virtue of being immediately south of the R252 road where temporary construction works occur at nearest just over 5m from the SAC boundary and approximately 8 m from the River Finn wetted channel.	*Replace sentence in paragraph with the following sentence text: The southern bridge pier (Pier 2) is set back from the channel by virtue of being immediately south of the R252 road, where temporary construction works occur at nearest just over 10m from the SAC boundary; which is also contiguous with wetted channel of the River Finn.*
16	Ch 11 Water	11.8.3.2.1 Section 1	Page 11-106	The northern embankment / abutment is, at nearest, 85m from the SAC boundary.	85m changes to 82.5 m

	A	B	C	D	E
1	**Chapter**	**Section Reference**	**Page No.**	**Original Text /Figure**	**Revised Text**
17	Ch 11 Water	11.8.3.2.1 Section 1	Page 11-106	On the northern bank, the closest pier to the river (Pier 3) is set c.5m back from the SAC boundary and approximately 15 m in total from the River Finn wetted channel. However, the temporary construction works area is directly contiguous with the SAC boundary i.e., the works area will meet the SAC boundary but is outside the SAC (10 m back from the Finn wetted channel).	*Replace sentence in paragraph with the following sentence text:* *On the northern bank, the closest pier to the river (Pier 3) is set c.1.2m back from the SAC boundary and approximately 16.8m from the wetted river channel of the River Finn SAC. However, the temporary construction works area is directly contiguous with the SAC boundary; which at its closest point will be approximately 15.6m from the wetted channel of the river.*
18	Ch 9A Biodiversity Terrestrial	9A.5.2.1.4.1	Page 9-34 para 2	The key sources of disturbance as a result of the proposed construction of the two River Finn crossings in Sections 1 and 3 (which will include excavations, platform formation, cofferdam installation and operation, piling and bridge installation, machinery, and artificial lighting) may affect movement along the River Finn at those locations.	Replace sentence in paragraph with the following sentence text: The key sources of disturbance as a result of the proposed construction of the two River Finn crossings in Sections 1 and 3 (which will include excavations, platform formation, cofferdam installation and operation, piling and bridge installation, machinery, and artificial lighting, vegetation management and invasive species management) may affect movement along the River Finn at those locations.
19	Ch 9A Biodiversity Terrestrial	9A.5.2.1.4.1	Page 9-32 last para	Insert new paragraph before last paragraph	additional paragraph to be added: *However ,enabling works prior to the construction works (temporary and permanent) commencing involving the removal and management of certain trees/tree-groups within the SAC to enable and facilitate the construction works which will oversailing the SAC for the construction of the bridge structure and powerline infrastructure which will run parallel to the new bridge will be required, as well as enhancement works of the woodland habitats as set out within the No Net Loss Report and the management of invasive species.*
20	Ch 9A Biodiversity Terrestrial	9A.5.4.1.1.1	Page 9-82 para 2	Approximately 0.08 ha of WN5 will be removed.	*removed* changes to managed

	A	B	C	D	E
1	**Chapter**	**Section Reference**	**Page No.**	**Original Text /Figure**	**Revised Text**
21	Ch 9B Biodiversity Aquatic	9B.6.1.2	Page 9B-83	Add new section after "Coniferous Forestry Felling" Section at end of Section 9B.6.1.2	Add new section after "Coniferous Forestry Felling" Section at end of Section 9B.6.1.2 entitled: *Control of Enabling and Enhancement Works within the SAC at Section 1 River Finn Crossing* *• The trees/tree-groups within the SAC boundary, as illustrated in Drawing ADD, will be managed in accordance with the management prescriptions (removal or coppicing) set out within the Tree/Tree-group Management Schedule.* *• All tree/tree-group management prescriptions and any advanced invasive species management actions (consistent with the provisions of the Invasive Species Management Plan (C4.04) will be completed as Enabling Works and completed prior to the commencement of construction works (both temporary or permanent). For avoidance of doubt, this includes all construction works associated with the construction of the bridge (including intrusive earthworks) and electrical grid infrastructure.* *• The tree/tree-group management prescriptions will be completed by competent and qualified arborists/foresters under the watching-brief of the Ecological Clerk of Works (ECoW).* *• No instream works within the River Finn will be permitted. All tree/tree-group management prescriptions will be completed from the landward side of the woodland or, in the cased of the southern bank of the River Finn, from the R252.* *• No vehicular access will be allowed within the boundary of the River Finn SAC. The tree/tree-groups will either be soft-felled or felled away from the River Finn into the adjacent lands.* *• All brash/arisings from the trees/tree-groups will be removed from within the SAC boundary; unless the ECoW considers that it would be ecologically beneficial to retain all or some of the arising within the boundary as part of the overall ecological enhancement plan; subject to it being consistent with the provisions of the submitted Biodiversity No Net Loss (NNL) Report.* *• The woodland enhancements within the SAC boundary will be completed in parallel with or immediately following the tree/tree-group management prescriptions but prior to the erection of the protective fencings proposed to segregate the construction works (temporary and permanent) from the River Finn SAC; including surface water protection measures.*
22	Ch 13 Climate	Section 13.5.2.3	Page 13-41	Opening Year 2032 Do-Minimum and Do-Something (both including and excluding the A5 WTC and the N14/ N15 to A5 Link road in Northern Ireland). Design Year 2047 Do-Minimum and Do-Something (both including and excluding the A5 WTC and the N14/ N15 to A5 Link road in Northern Ireland).	Opening Year 2032 Do-Minimum and Do-Something (both including and excluding the A5 WTC and the N14/ N15 to A5 Link road ~~in~~ to Northern Ireland). Design Year 2047 Do-Minimum and Do-Something (both including and excluding the A5 WTC and the N14/ N15 to A5 Link road ~~in~~ to Northern Ireland).
23	Ch 13 Climate	Section 13.5.2.3	Page 13-42	As such, regardless of the development of the Proposed Development and the A5 WTC, including the N14/ N15 to A5 Link road in Northern Ireland,	As such, regardless of the development of the Proposed Development and the A5 WTC, including the N14/ N15 to A5 Link road ~~in~~ to Northern Ireland,
24	Ch 15 Material Assets Ag	Table 15.23 – Summary of Operational Impacts	Page 15-22	**Description** / **No.s** **No. of Landowners Affected** 257 **Total Landtake (ha)** 580.56 **No. of Folios Severed** 84 **No. of Facilities Affected** 6 **No. of Folios Requiring Access** 164	**Description** / **No.s** **No. of Landowners Affected** 257 **Total Landtake (ha)** ~~580.56~~ 581.99 **No. of Folios Severed** 84 **No. of Facilities Affected** 6 **No. of Folios Requiring Access** 164

<table>
<tr><th></th><th>A</th><th>B</th><th>C</th><th>D</th><th>E</th></tr>
<tr><td>1</td><td>Chapter</td><td>Section Reference</td><td>Page No.</td><td>Original Text /Figure</td><td>Revised Text</td></tr>
<tr><td>25</td><td>Ch 15 Material Assets Ag</td><td>Table 15.31– Section 2 completed assessments</td><td>Page 15-37</td><td>For Plot 2084- Severance: No

For Plot No:2053
Sensitivity: Medium
Significance: Moderate
Residual Significance: Moderate</td><td>For Plot 2084- Severance Yes

For Plot No:2053
Sensitivity: High
Significance: Major
Residual Significance: Major</td></tr>
<tr><td>26</td><td>Ch 15 Material Assets Ag</td><td>Table 15.24: Summary of the Significance of the Impacts (Pre-Mitigation) and Nos.</td><td>Page 15-23</td><td><table><tr><th>Significance</th><th>No.s</th></tr><tr><td>Imperceptible</td><td>13</td></tr><tr><td>Slight</td><td>76</td></tr><tr><td>Moderate</td><td>74</td></tr><tr><td>Major</td><td>80</td></tr><tr><td>Profound</td><td>14</td></tr></table></td><td><table><tr><th>Significance</th><th>No.s</th></tr><tr><td>Imperceptible</td><td><s>13</s> 12</td></tr><tr><td>Slight</td><td><s>76</s> 77</td></tr><tr><td>Moderate</td><td><s>74</s> 71</td></tr><tr><td>Major</td><td><s>80</s> 83</td></tr><tr><td>Profound</td><td>14</td></tr></table></td></tr>
<tr><td>27</td><td>Ch 15 Material Assets Ag</td><td>Table 15.26: Residual Impact and Nos. – Section 2</td><td>Page 15-25</td><td><table><tr><th>Residual Impact</th><th>Nos</th></tr><tr><td>Imperceptible</td><td>1</td></tr><tr><td>Slight</td><td>29</td></tr><tr><td>Moderate</td><td>16</td></tr><tr><td>Major</td><td>18</td></tr><tr><td>Profound</td><td>8</td></tr><tr><td>Total</td><td>72</td></tr></table></td><td><table><tr><th>Residual Impact</th><th>Nos</th></tr><tr><td>Imperceptible</td><td>1</td></tr><tr><td>Slight</td><td>29</td></tr><tr><td>Moderate</td><td><s>16</s> 15</td></tr><tr><td>Major</td><td><s>18</s> 19</td></tr><tr><td>Profound</td><td>8</td></tr><tr><td>Total</td><td>72</td></tr></table></td></tr>
<tr><td>28</td><td>Ch 15 Material Assets Ag</td><td>Table 15.28: Residual Impact and Total Nos.</td><td>Page 15-26</td><td><table><tr><th>Residual Impact</th><th>Number</th></tr><tr><td>Imperceptible</td><td>22</td></tr><tr><td>Slight</td><td>68</td></tr><tr><td>Moderate</td><td>74</td></tr><tr><td>Major</td><td>79</td></tr><tr><td>Profound</td><td>14</td></tr><tr><td>Total</td><td>257</td></tr></table></td><td><table><tr><th>Residual Impact</th><th>Number</th></tr><tr><td>Imperceptible</td><td>22</td></tr><tr><td>Slight</td><td>68</td></tr><tr><td>Moderate</td><td><s>74</s> 71</td></tr><tr><td>Major</td><td><s>79</s> 83</td></tr><tr><td>Profound</td><td>14</td></tr><tr><td>Total</td><td>257</td></tr></table></td></tr>
<tr><td>29</td><td>Ch 15 Material Assets Ag</td><td>Table 15.22: Summary of Operational Impacts - Section 3</td><td>Page 15-21</td><td><table><tr><th>Description</th><th>Nos.</th></tr><tr><td>No. of Landowners Affected</td><td>86</td></tr><tr><td>Total Landtake (ha)</td><td>271.487</td></tr><tr><td>No. of Folios Severed</td><td>27</td></tr><tr><td>No. of Facilities Affected</td><td>0</td></tr><tr><td>No. of Folios Requiring Access</td><td>44</td></tr></table></td><td><table><tr><th>Description</th><th>Nos.</th></tr><tr><td>No. of Landowners Affected</td><td>86</td></tr><tr><td>Total Landtake (ha)</td><td><s>271.487</s> 272.86</td></tr><tr><td>No. of Folios Severed</td><td>27</td></tr><tr><td>No. of Facilities Affected</td><td>0</td></tr><tr><td>No. of Folios Requiring Access</td><td>44</td></tr></table></td></tr>
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	A	B	C	D	E
1	**Chapter**	**Section Reference**	**Page No.**	**Original Text /Figure**	**Revised Text**
30	Ch 15 Material Assets Ag	Table 15.32 – Section 3 completed assessments: correct the landtake percentage to 100%.	Page 15-41	For Plot No: 3082 - Landtake (%): 64% For Plot No: 3019 Land Parcel (ha): 0.067 Landtake (%): 100% Access Required: No Significance of Residual Effect: Imperceptible For Plot No: 3024 Land Parcel (ha): 11.869 Landtake (%): 22% Significance of Residual Effect: Moderate For Plot No: 3058 Primary Enterprise: Tillage Sensitivity: medium Magnitude: Medium Significance: Moderate Significance of Residual Effect: Moderate For Plot No:3022 Land Parcel (ha): 0.017 Landtake(%): 100% For Plot No: 3163 Magnitude: Low	For Plot No: 3082 - Landtake (%): 100% For Plot No: 3019 Land Parcel (ha): 0.41 Landtake (%): 16% Access Required: Yes Significance of Residual Effect: Slight For Plot No: 3024 Land Parcel (ha): 8.9 Landtake (%): 30% Significance of Residual Effect: Major For Plot No: 3058 Primary Enterprise: Dairy Sensitivity: High Magnitude: High Significance: Major Significance of Residual Effect: Major For Plot No: 3022 Land Parcel (ha): 0.43 Landtake(%): 4% For Plot No: 3163 Magnitude: Medium
31	Ch 15 Material Assets Ag	Table 15.27: Residual Impact and Nos. – Section 3	Page 15-25	**Residual Impact** / **Nos** **Imperceptible** 7 **Slight** 19 **Moderate** 35 **Major** 20 **Profound** 5 ***Total*** ***86***	**Residual Impact** / **Nos** **Imperceptible** ~~7~~ 6 **Slight** ~~19~~ 20 **Moderate** ~~35~~ 33 **Major** ~~20~~ 22 **Profound** 5 ***Total*** ***86***

	A	B	C	D	E
1	**Chapter**	**Section Reference**	**Page No.**	**Original Text /Figure**	**Revised Text**
32	Ch 15 Material Assets Ag	Table 15.18 – Section 3 enterprise totals	Page 15-16		

Primary Enterprise Type	No.	Area within Landtake (ha)
Stud Farms	0	0.0
Riding stables	0	0.0
Poultry unit	0	0.0
Dairy+	7	26.99
Pig units+	0	0.0
Horticulture	0	0.0
Deer farms	0	0.0
Beef+	0	0.0
Dairy	9	33.93
Vegetables	1	5.28
Pig units	1	5.7
Forestry	1	3.2
Sheep	10	23.2
Drystock	8	10.64
Beef	26	72.19
Horses	3	8.1
Fodder	4	19.34
Tillage	11	61.42
Fallow	1	0.9
Scrub	3	0.57
Other	1	0.18
Commonage	0	0.0

Primary Enterprise Type	No.	Area within Landtake (ha)
Stud Farms	0	0.0
Riding stables	0	0.0
Poultry unit	0	0.0
Dairy+	~~7~~ 10	~~26.99~~ 38.22
Pig units+	0	0.0
Horticulture	0	0.0
Deer farms	0	0.0
Beef+	0	0.0
Dairy	9	33.93
Vegetables	1	5.28
Pig units	1	5.7
Forestry	1	3.2
Sheep	10	23.2
Drystock	8	10.64
Beef	26	72.19
Horses	3	8.1
Fodder	4	19.34
Tillage	~~11~~ 10	~~61.42~~ 57.13
Fallow	1	0.9
Scrub	3	0.57
Other	1	0.18
Commonage	0	0.0

<table>
<tr><th></th><th>A</th><th>B</th><th>C</th><th>D</th><th>E</th></tr>
<tr><td>1</td><td>Chapter</td><td>Section Reference</td><td>Page No.</td><td>Original Text /Figure</td><td>Revised Text</td></tr>
<tr><td>33</td><td>Ch 15 Material Assets Ag</td><td>Table 15.19 – Primary Enterprise Type Potentially Affected by the Proposed Development</td><td>Page 15-17</td><td>
<table>
<tr><th>Primary Enterprise Type</th><th>No.</th><th>Area within Landtake (ha)</th></tr>
<tr><td>Stud Farms</td><td>0</td><td>0</td></tr>
<tr><td>Riding stables</td><td>0</td><td>0</td></tr>
<tr><td>Poultry unit</td><td>0</td><td>0</td></tr>
<tr><td>Dairy+</td><td>7</td><td>26.99</td></tr>
<tr><td>Pig units+</td><td>0</td><td>0</td></tr>
<tr><td>Horticulture</td><td>2</td><td>3.85</td></tr>
<tr><td>Deer farms</td><td>0</td><td>0</td></tr>
<tr><td>Beef+</td><td>6</td><td>22.2</td></tr>
<tr><td>Dairy</td><td>14</td><td>40.51</td></tr>
<tr><td>Vegetables</td><td>1</td><td>5.5</td></tr>
<tr><td>Pig units</td><td>1</td><td>5.7</td></tr>
<tr><td>Forestry</td><td>8</td><td>28.56</td></tr>
<tr><td>Sheep</td><td>59</td><td>101.35</td></tr>
<tr><td>Drystock</td><td>43</td><td>34.19</td></tr>
<tr><td>Beef</td><td>77</td><td>210.96</td></tr>
<tr><td>Horses</td><td>6</td><td>11.03</td></tr>
<tr><td>Fodder</td><td>4</td><td>19.13</td></tr>
<tr><td>Tillage</td><td>13</td><td>62.02</td></tr>
<tr><td>Fallow</td><td>6</td><td>2.23</td></tr>
<tr><td>NA</td><td>2</td><td>0.12</td></tr>
<tr><td>Scrub</td><td>6</td><td>6.11</td></tr>
<tr><td>Other</td><td>1</td><td>0.18</td></tr>
<tr><td>Commonage</td><td>0</td><td>0</td></tr>
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<table>
<tr><th>Primary Enterprise Type</th><th>No.</th><th>Area within Landtake (ha)</th></tr>
<tr><td>Stud Farms</td><td>0</td><td>0.0</td></tr>
<tr><td>Riding stables</td><td>0</td><td>0.0</td></tr>
<tr><td>Poultry unit</td><td>0</td><td>0.0</td></tr>
<tr><td>Dairy+</td><td><s>7</s> 10</td><td><s>26.99</s> 38.22</td></tr>
<tr><td>Pig units+</td><td>0</td><td>0.0</td></tr>
<tr><td>Horticulture</td><td>0</td><td>0.0</td></tr>
<tr><td>Deer farms</td><td>0</td><td>0.0</td></tr>
<tr><td>Beef+</td><td>0</td><td>0.0</td></tr>
<tr><td>Dairy</td><td>9</td><td>33.93</td></tr>
<tr><td>Vegetables</td><td>1</td><td>5.28</td></tr>
<tr><td>Pig units</td><td>1</td><td>5.7</td></tr>
<tr><td>Forestry</td><td>1</td><td>3.2</td></tr>
<tr><td>Sheep</td><td>10</td><td>23.2</td></tr>
<tr><td>Drystock</td><td>8</td><td>10.64</td></tr>
<tr><td>Beef</td><td>26</td><td>72.19</td></tr>
<tr><td>Horses</td><td>3</td><td>8.1</td></tr>
<tr><td>Fodder</td><td>4</td><td>19.34</td></tr>
<tr><td>Tillage</td><td><s>11</s> 10</td><td><s>61.42</s> 57.13</td></tr>
<tr><td>Fallow</td><td>1</td><td>0.9</td></tr>
<tr><td>Scrub</td><td>3</td><td>0.57</td></tr>
<tr><td>Other</td><td>1</td><td>0.18</td></tr>
<tr><td>Commonage</td><td>0</td><td>0.0</td></tr>
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<tr><td>34</td><td>Chapter 15 Material Assets Ag</td><td>Table 15.25: Residual Impact and Nos. – Section 1</td><td>Page 15-25</td><td>
<table>
<tr><th>Residual Impact</th><th>No.s</th></tr>
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<tr><td>Moderate</td><td>23</td></tr>
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<tr><td>Profound</td><td>1</td></tr>
<tr><td>Total</td><td>97</td></tr>
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<tr><td>Slight</td><td><s>20</s> 19</td></tr>
<tr><td>Moderate</td><td>23</td></tr>
<tr><td>Major</td><td>41</td></tr>
<tr><td>Profound</td><td>1</td></tr>
<tr><td>Total</td><td>97</td></tr>
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<tr><td>35</td><td>Chapter 15 Material Assets Ag</td><td>Table 15.30: Section 1 Completed Assessments</td><td>Page 15-29</td><td>For Plot 1022:
Significant of Residual Effect: Slight</td><td>For Plot 1022:
Significant of Residual Effect: Imperceptible</td></tr>
</table>

Chapter	Appendix	Section Reference	Page No.	Original Text /Figure	Revised Text
Ch 4 Project Description	Appx C04.03 Biodiversity Management Plan	Section 1	Page 47 (PDF)	Appendix B: Drawing: Landscape and Habitat Design, Sheet 06 of 19. Page 47 of 97 of the PDF.	Drawing updated in Appendix 2
Ch 4 Project Description	Appx C04.03 Biodiversity Management Plan	Section 1	Page 48 (PDF)	Appendix B: Drawing: Landscape and Habitat Design, Sheet 07 of 19. Page 48 of 97 of the PDF.	Drawing updated in Appendix 2
Ch11 Water	Appx C11.01 Section 1 Flood Risk Assessment	Section 1	Page 75 (PDF)	Appendix B: River Finn Crossing Bridge Option -2 (Steel Multi-Girders), Sheet 1 of 1. Page 75 of 262 of the PDF.	Drawing updated in Appendix 2
Ch18 L&V	Appx C18.01 Section 1 Photomontages	Section 1	Page 26 (PDF)	VP09 R252 Glenfin Rd - The Cedars Proposed View - Day 1	The VP09 photomontage for Day 1 has been updated as the River Finn bridge pier was shown at the incorrect location and not all of the existing vegetation at this location will be removed.
Ch18 L&V	Appx C18.01 Section 1 Photomontages	Section 1	Page 27 (PDF)	VP09 R252 Glenfin Rd - The Cedars Proposed View - Day 15	The VP09 photomontage for Year 15 has been updated as the River Finn bridge pier was shown at the incorrect location and not all of the existing vegetation at this location will be removed.
Ch16 Material Assets	Appx C16.01	Apx Table 0-1, Section 1	Page 1	Parcel ID - Plot 1008 Existing commercial (Bernard Long & Son Transport) and residential property of low and medium sensitivity respectively. The proposed road impacts a number of property boundaries. Land take on the residential and commercial aspects of the property is less than 25%. For the commercial activity access will change but will remain available and a relatively small area of commercial yard is removed with no measurable changes in job numbers or wider socio-economic effects considered likely. A Small area of front garden will be removed from the residential area and some loss of space for residential amenities to the rear (polytunnel, kennels, storage, garden, etc) will occur but the house is well set back from the road, new boundaries will be provided and accesses realigned as necessary. Temporary land take is to provide for access upgrade works only. Impact considered negligible for commercial aspect but low for residential element.	Replace strikethrough text with the red text below: Existing commercial (Bernard Long & Son Transport) and residential property of low and ~~medium~~ low sensitivity respectively. The proposed road impacts a number of property boundaries. Land take on the residential and commercial aspects of the property is less than 25%. For the commercial activity access will change but will remain available and a relatively small area of commercial yard is removed with no measurable changes in job numbers or wider socio-economic effects considered likely. A Small area of front garden will be removed from the residential area and some loss of space for residential amenities to the rear (polytunnel, kennels, storage, garden, etc) will occur but the house is well set back from the road, new boundaries will be provided and accesses realigned as necessary. Temporary land take is to provide for access upgrade works only. Impact considered ~~negligible~~ low for commercial aspect ~~but~~ and low for residential element.
Ch16 Material Assets	Appx C16.01	Apx Table 0-2, Section 2	Page 15-32	None.	A new assessment for the dwellings within Plot 2043, as stated below, is to be included in Apx Table 0-2: Section 2 Non-Agricultural Properties Land Take Assessment (pp.15-32) within Appendix C16.01 Landtake Assessments in Volume C of the EIAR. This is also detailed in Section 7.3 of the Section 51 Response Document.

Chapter	Appendix	Section Reference	Page No.	Original Text /Figure	Revised Text

Parcel ID	Land Use	Parcel Area (ha)	Permanent Land Take (ha)	Permanent Land Take (%)	Temporary Land Take (ha)	Temporary Land Take (%)	Embedded Mitigation	Resource Type, Sensitivity and Magnitude of Impact	Significance of Residual Effect
2043 (including E.108 E.112 and E.106)	Residential (Including Agri.)	22.82	0.94	4.12	0.07	0.31	Boundary wall will be rebuilt along new property line	There are two dwellings within Plot 2043. One dwelling is located at the tie-in to the proposed L-5784 (Plot 2043 E.108) and the other dwelling is adjacent to the mainline at approximately Ch1+500 (Plot 2043 E.106). With respect to non-agricultural land use, the dwelling houses are located outside the settlement boundary of Letterkenny and are assigned a medium sensitivity. A low magnitude of impact is assigned given that there is minor land take and alteration to the boundaries of each resulting in minor changes to the conditions of the dwelling but not changes such as would compromise the viability of either dwelling as a residential property.	Slight

Book No.	Drawing Reference	Drawing Title	Total No. of Sheets	Replaced Sheet No.	File Reference Number	Revision No.	Change(s) made on drawing
1	EIAR Drawing 4.01	Section 1 General Arrangement drawing	8	2	TT_MGT0337-RPS-P3-S1-DR-C-DG0024	P02	Attenuation Pond 11 design updated. River Finn SAC boundary updated.
1	EIAR Drawing 4.01	Section 1 General Arrangement drawing	8	4	TT_MGT0337-RPS-P3-S1-DR-C-DG0024	P02	Watercourse design downstream of culvert S1-CUL.13 updated. River Finn SAC boundary updated.
1	EIAR Drawing 4.10	Section 1 Link roads Plan & Profile	4	1	TT_MGT0337-RPS-P3-S1-DR-C-LR0001	P02	Attenuation Pond 11 design updated.
1	EIAR Drawing 4.10	Section 1 Link roads Plan & Profile	4	2	TT_MGT0337-RPS-P3-S1-DR-C-LR0001	P02	Attenuation Pond 11 design updated.
1	EIAR Drawing 4.13	Section 1 River Finn Crossing	1	1	TT_MGT0337-RPS-P3-S1-DR-C-BR0122	P02	River Finn SAC boundary updated. Plan view of River Finn Bridge pile caps (piers) updated to show correct layout.
1	EIAR Drawing 4.14	River Finn Crossing (N15 R024) Access and Piling	1	1	TT_MGT0337-RPS-P3-S1-DR-C-RB N15R024 BR0099-01	P02	River Finn SAC boundary updated.
1	EIAR Drawing 4.15	River Finn Construction & Temporary Works	1	1	TT_MGT0337-RPS-P3-S1-DR-C-RB N15R024 BR0099-02	P02	River Finn SAC boundary updated.
2	EIAR Drawing	Section 3 N14-N15 to A5 Link	2	1	TT_Y16112-BT-1A-SBR-S3-SK-S-00940	P02	River Finn SAC boundary updated.
2	EIAR Drawing 4.36	N14-N15 to A5 Link – River Finn Crossing – Indicative Construction Method	2	1	TT_Y16112-BT-1A-SBR-S3-DR-S-17503	P02	River Finn SAC boundary updated.
2	EIAR Drawing 4.40	Section 1 Drainage Layout	8	2	TT_MGT0337-RPS-P3-S1-DR-C-DR0001	P02	Attenuation Pond 11 design updated. River Finn SAC boundary updated.
2	EIAR Drawing 4.40	Section 1 Drainage Layout	8	4	TT_MGT0337-RPS-P3-S1-DR-C-DR0001	P02	Watercourse design downstream of culvert S1-CUL.13 updated. River Finn SAC boundary updated.
2	EIAR Drawing 4.47	Section 1 Proposed Haulage Route	1	1	TT_MGT0337-RPS-P3-S1-DR-C-DG0016	P02	Attenuation Pond 11 design updated.
2	EIAR Drawing 4.50	Section 1 Park and Share Facility	4	1	TT_MGT0337-RPS-P3-S1-DR-C-DG0019	P02	Attenuation Pond 11 design updated.
2	EIAR Drawing 4.54	Section 1 Road Lighting	8	2	TT_MGT0337-RPS-P3-S1-DR-C-PL0001	P02	Attenuation Pond 11 design updated.
3	EIAR Drawing 4.57	Section 1 Fencing and Environmental barrier	8	2	TT_MGT0337-RPS-P3-S1-DR-C-DG0034	P02	River Finn SAC boundary updated.
3	EIAR Drawing 4.57	Section 1 Fencing and Environmental barrier	8	4	TT_MGT0337-RPS-P3-S1-DR-C-DG0034	P02	River Finn SAC boundary updated.
3	EIAR Drawing 4.59	Section 3 Fencing and Environmental barrier	10	10	TT_Y16112-BT-1A-HFE-S3-DR-C-03010	P02	River Finn SAC boundary updated.
3	EIAR Drawing 4.60	Ground Investigation & Earthworks Section 1 Mainline	8	3	TT_MGT0337-RPS-P3-S1-DR-C-GI0001	P02	Attenuation Pond 11 design updated. River Finn SAC boundary updated.
3	EIAR Drawing 4.63	Confirmatory GI Mainline Section 1	8	3	TT_MGT0337-RPS-P3-S1-DR-C-GI0003	P02	Attenuation Pond 11 design updated. River Finn SAC boundary updated.
3	EIAR Drawing 4.67	Confirmatory GI Side Roads Section 1	8	4	TT_MGT0337-RPS-P3-S1-DR-C-GI0002	P02	Attenuation Pond 11 design updated. River Finn SAC boundary updated.

Book No.	Drawing Reference	Drawing Title	Total No. of Sheets	Replaced Sheet No.	File Reference Number	Revision No.	Change(s) made on drawing
6	EIAR Drawing 11.06	OPW Historical Flood Events Map Section 1	1	1	TT_MGT0337-RPS-P3-S1-DR-Z-EN0403	P02	Attenuation Pond 11 design updated.
7	EIAR Drawing 11.15	CFRAM & NIFM Flood Extents Fluvial - HEFS Section 1	1	1	TT_MGT0337-RPS-P3-S1-DR-Z-EN0406	P02	Attenuation Pond 11 design updated.
7	EIAR Drawing 11.24	Flood Zone Maps - CFRAM & NIFM Section 1	1	1	TT_MGT0337-RPS-P3-S1-DR-Z-EN0411	P02	Attenuation Pond 11 design updated.
7	EIAR Drawing 11.30	Water Quality Map Section 1	1	1	TT_MGT0337-RPS-P3-S1-DR-Z-EN0413	P02	Attenuation Pond 11 design updated.
7	EIAR Drawing 11.36	Drainage Features Location Map Section 1	1	1	TT_MGT0337-RPS-P3-S1-DR-Z-EN0415	P02	Attenuation Pond 11 design updated.
7	EIAR Drawing 11.39	Section 1 EPA Delineated Watercourse Interactions	1	1	TT_MGT0337-RPS-P3-S1-DR-Z-EN0416	P02	Attenuation Pond 11 design updated.
8	EIAR Drawing 16.01	Section 1 Land Holdings	8	2	TT_MGT0337-RPS-P3-S1-DR-Z-EN0901	P02	Attenuation Pond 11 design updated.
8	EIAR Drawing 16.02	Section 2 Land Holdings	5	3	TT_MGT0337-RPS-P3-S2-DR-Z-EN0008	P02	CPO boundary updated at Ballyraine for Plot 2091 change from permanent to temporary CPO.
8	EIAR Drawing 16.04	Section 1 Existing Utilities	8	2	TT_MGT0337-RPS-P3-S1-DR-C-UT1001	P02	Attenuation Pond 11 design updated.
8	EIAR Drawing 16.07	Section 1 Proposed ESB Diversion	8	2	TT_MGT0337-RPS-P3-S1-DR-C-UT1002	P02	Attenuation Pond 11 design updated. ESB Pole location moved outside of SAC boundary on northern side of River Finn.
8	EIAR Drawing 16.10	Section 1 Proposed IW Diversion	8	2	TT_MGT0337-RPS-P3-S1-DR-C-UT1003	P02	Attenuation Pond 11 design updated.
8	EIAR Drawing 16.13	Section 1 Proposed E-Net Diversions	8	2	TT_MGT0337-RPS-P3-S1-DR-C-UT1004	P02	Attenuation Pond 11 design updated.
9	EIAR Drawing 16.15	Section 1 Proposed EIR Diversions	8	2	TT_MGT0337-RPS-P3-S1-DR-C-UT1005	P02	Attenuation Pond 11 design updated.
9	EIAR Drawing 18.01	Section 1 Landscape Character Areas/Designations	1	1	TT_MGT0337-RPS-P3-S1-DR-Z-EN1201	P02	Attenuation Pond 11 design updated.
9	EIAR Drawing 18.07	Section 1 Rural Area Types	1	1	TT_MGT0337-RPS-P3-S1-DR-Z-EN1203	P02	Attenuation Pond 11 design updated.
9	EIAR Drawing 18.13	Section 1 Residential Visual Impact Assessment	4	1	TT_MGT0337-RPS-P3-S1-DR-Z-EN1205	P02	Attenuation Pond 11 design updated.
9	EIAR Drawing 18.16	Landscape Mitigation - Section 1	4	1	TT_MGT0337-RPS-P3-S1-DR-Z-EN1206	P02	Attenuation Pond 11 design updated.
9	EIAR Drawing 18.19	Landscape and Habitat Design	19	6	TT_MGT0337-RPS-P3-S1-DR-Z-EN1207	P02	Attenuation Pond 11 design updated.
9	EIAR Drawing 18.19	Landscape and Habitat Design	19	7	TT_MGT0337-RPS-P3-S1-DR-Z-EN1207	P02	Attenuation Pond 11 design updated.
9	EIAR Drawing 18.21	Landscape and Habitat Design	24	20	TT_MGT0337-RPS-P3-S1-DR-Z-EN1207	P02	Potential alternative boundary.

Book No.	Drawing Reference	Drawing Title	Total No. of Sheets	Replaced Sheet No.	File Reference Number	Revision No.	Change(s) made on drawing
9	EIAR Drawing 18.21	Landscape and Habitat Design	24	21	TT_MGT0337-RPS-P3-S1-DR-Z-EN1207	P02	Potential alternative boundary.

Appendix 4: Summary of Errata in the Section 51 Application Documents - BNNLR

Section Reference	Page No.	Drawing Title	No. Sheets	Replaced Sheet No.	Revision Update	Update Made
Appendix B - Section 1	Page 08 (PDF)	Landscape and Habitat Design EIAR Drawing 18.19	19	6	P02	Change made to show updated Pond 11
Appendix B - Section 1	Page 09 (PDF)	Landscape and Habitat Design EIAR Drawing 18.19	19	7	P02	Change made to show realigned watercourse
Appendix B - Section 3	Page 54 (PDF)	Landscape and Habitat Design EIAR Drawing 18.21	24	20	P02	Potential alternative boundary.
Appendix B - Section 3	Page 55 (PDF)	Landscape and Habitat Design EIAR Drawing 18.21	24	21	P02	Potential alternative boundary.

Section	Page No.	Original Text	Revised Text
Appendix 1.2	DWG	EIAR Drawing 4.01 General Arrangement Drawings sheet 2 of 8	Drawing updated in Appendix 1.
Appendix 1.2	DWG	EIAR Drawing 4.01 General Arrangement Drawings sheet 4 of 8	Drawing updated in Appendix 1.
Main Report	Table 5-2	Habitat deterioration due to unintended incursion by construction personnel, equipment or materials associated with the construction phase	With refrence to Table 5-2, (with respect to the River Finn SAC), above the original text shown in column C, insert the following: *"Partial habitat removal and management within the SAC".*
Main Report	n/a	n/a	Within the Information for Screening for Appropriate Assessment (ISAA) report and the Natura Impact Statement (NIS), reference is made to qualifying interest (QI) code [A999] with various descriptors such as “wetland”, “wetland habitat”, “wetland and waterbirds”, and “habitat”. For the avoidance of doubt, wherever a reference is made to the QI [A999], it should be read as “[A999] Wetland and Waterbirds”.
Main Report	Table 5-1	Cormorant omitted from Table	Table should be read as being updated to include Cormorant as an SCI Species of Lough Foyle SPA (NI) [Site Code: UK9020031].
Main Report	Table 5-2	n/a	No change is required to Table 5-2 of the ISAA, save to note that what is set out in this Table 5-2 applies equally to Cormorant.