

Alignment	Landscape and visual impact	Landscape and visual commentary	Water	Water commentary	Ecology	Ecology commentary	People and	People and community commentary	Noise	Noise commentary	Air quality	Air quality commentary	Cultural heritage	Cultural heritage commentary Plans and police	ies Plans and policies commentary	Soil and geology	Soil and geology commentary
OLC-001		While there is a potential Major adverse impact at Williamston House Garden and Designed Landscape (GOL), the majority of impact identified in the appraisal are Moderate. The alignment is predominantly online.		Route crosses extensive floodplain of Gadie Burn (ch. 8700m) and is not perpendicular to flow (major adverse). Route encroaches onto extensive floodplain of the River Unive without crossing it at several locations. Potential for river realignment of River Unive at ch. 2000m and ch. 2500m (moderate adverse). Potential for active morphology at crossing of Shevock Burn (ch. 4500m) (moderate adverse).		A number of minor watercourse crossings and encroachment into a sensitive area alongside the current ASO alignment (an area which currently forms a habitat corridor). It is assumed that no realignment of the watercourses is needed.	Community	Garden centre (Kellockbank). There are a few areas where scattered properties and farms fall within the alignment. The route is constantly in and out of areas of prime land along its length. Only a short section between Carden Farm and Pitcaple Castle is completely free from prime land.		Potential noticeable hor saise to level of current noise climate as a result of introduction of new roads. This potential increase is identified upon communities with a relative medium population count, including 0.08 hays and receptors (see to existing AGS, Additionally, there are LDPs, which could be potentially affected such as: 0.08 Rays — 0.0°E arredyske, Moscionic 30 homes, business use and retail use 8.0°P.1: East of School Allocation: 10 homes.		The alignments are broadly in line with the existing alignment, however move away from all major settlements >10ppl. Alignment passes <200m from Pitcaple/Old Rayne settlement area.		The alignment would likely affect the settings of Wester Shevock calm (SM2115). Williamston House (IB296) and GDL and Newton House (IB296) and GDL. The alignment cuts through the edge of the non-called the setting of	Route entirely outwith settlement boundaries and LDP allocations. Route passes through small scale committed housing development.		Large stretches of prime agricultural land. Contaminated Land (railway, fuel storage, mills). Large areas of mineral resources.
OLC-002		The appraisal has not identified any Major adverse impacts. The overall rating is therefore Moderate adverse.		Route crosses extensive floodylain of the River Urie at ch. 635m and ch.13100m and these crossings are not perpendicular to flow (major adverse). Personal for new readjament of flow Urie at Personal for new readjament of flow Urie at Potential for new readjament of flow Urie at Routella for active morphology at crossing of Shenock Burn (ch. 5100m) (moderate adverse).		Crossing of the River Urle. Several minor watercourse crossing throughout. It is assumed that no realignment of the watercourses is reseeded. Fragmentation of several larger blocks of anient woodcland within the erea around the River Urle, causing a greater level of impact to this ecological habitat "Gruther crossing involving more blocks of aniented woodcland and several watercourse crossings which from part of a habitat corridor scross the current ASG.		Whole area of protected reserve land (LDP Aberdeenshie Council) within alignment at Whiteford Old School. There are a few areas where scattered properties and famile all which the alignment. Large actions of the most are within prime land. Unique Durno Primary Scholl located directly adjacent to alignment.		Potential noticeable increase to level of current noise climate as a result of introduction of new roads. This potential increase is identified upon communities with a relative high population count, including Old Rayne and Whitefoot, Additionally, there a number of Local Development Plan (Li) with the potential to be affected including Old Rayne - OP? (Barretdykes Allocation: 30 homes, business use and retail use) and OP1: East of 5-chool Allocation: 10 homes.		The alignments are broadly in line with the existing alignment, however move easy from all major settlements (>10pp/fcm).		The alignment intersects with the western edge of Durno Roman temporary camp Scheduled Monument (SM4122). It is assumed that a direct impact to an evoluted through adjoining the alignment. Noncheless the proximity of the alignment to the temporary camp would filely cause a significant impact on its setting. The alignment would be validle in the significant impact on its setting. The alignment of the setting in the setting of the son-circle (SM31). The alignment out through the edge of the non-circle (SM31). The alignment out through the edge of the non-circle (SM31) and may have a significant effect on its setting. The settings of Ristory, can't dath on for GM22010, Williamston Nouse (IR3964) and GDL and Newton House (IR3964) and GDL and Newton	Route passes through Pitcaple/Whiteford settlement and LIP allocated protected green space. Route passes through small scale committed housing development.		Large stretches of prime agricultural land. Contaminated Land (railway). Mineral resources.
ОLС-002Ь		The loss of ancient woodland, introduction of new structures and impacts on residential receptors lead to an overall impact that will be major adverse.		Route crosses extensive floodplain of the River Urie (ch.1450m) and is not perpendicular to flow (major adverse).		Crosses the River Urie and impacts three large blocks of ancient woodland, all of which directly contribute to a habitat corridors across the current A96. There is likely to be a cumulative adverse impact on local habitat porosity associated with cutting across two potential habitat corridors and a river which connects them.		Mill of Durno and properties at Pitcaple within the alignment. Large proportion of alignment in prime land.		There is minor or negligible potential change to level of the existing noise climate, resulting from the introduction of new roads and/or revouling of existing traffic. The small increase in noise is identified at communities with a relative low population count.		The alignments are broadly in line with the existing alignment, however move away from all major settlements (>10ppl/km). Alignment passes <200m from Pitcaple/Old Rayne and Whiteford settlement areas.		The sub option cuts through the edge of the non-inventory GDL which forms the setting of Category A Listed Pitzaple Castle (182830), and may have a significant effect on its setting. The setting of Logie House Hotel (182857) is likely to be impacted by the use of this sub option.	Route entirely outwith settlement boundaries and LDP allocations and committed development.		Large stretches of prime agricultural land. Contaminated Land (mill at one location). Mineral resources.
OLC-003		The appraisal has identified Major adverse impacts on Williamston O.D. and Newton toose G.D.L. While the coveral proportion of he alignment affecting these two documents of the coverage of t		Route mouse attentive flandplain of the River Urie (childish and chi. 1370m) and the Galde Burn (chi. 4300m) and these crossings are not perpendicular to flow (major adverse). Potential for new readingment of filter Urie at chi. 1200m (moderate adverse). Totential for active morphology at coosing of the River Urie (chi. 13750m) (moderate adverse).		Several minor watercourse crossings and skimming of ancient woodland. It is assumed that no resligionment of the watercourses is it is assumed that no resligionment of the watercourses is Fragmentation of habitat corridor across current A96.		Pitcaple Environmental Project. There are scattered groperties within the alignment. Majority of alignment is within prime land in the properties of the properties of the properties of the 1950-120 ch. 2000-7400		Potential noticeable increase to level of current noise climate as a result of introduction of new roads. This potential increase is identified upon communities with a relative high population count, including (DIR Rayne and Whiteford, Additional), there a number of ID with the potential to be effected including (DIR Rayne - OP2 (Barredlykes Allocation: 30 homes, business use and retail use) and OP1: East of School Allocation: 10 homes.		The alignments are broadly in line with the existing alignment, however move away from all major settlements (>10ppl/km). Alignment passes <200m from Pitcaple/Old Rayne and Whiteford settlement areas.		The alignment would have a direct impact on the north-east corner of the Newton House inventory GCI. The alignment interacts the contract of Contract	Route entirely outwith settlement boundaries and LDP allocations. Route passes through small scale committed housing development.		Large stretches of prime agricultural land. Contaminated Land (railway, Lanks, mills). Large areas of mineral recourses.
OLC-004		Due to the potential impacts on Williamston GDL, Newton House GDL, the scale of earthworks at Hill of Knodsallochie and Pitcaple and loss of woodland the overall rating is assessed as Major adverse.		Route encoaches onto extensive floodplain of the River inter (ch.500ml without crossing it - potential river realigement (major adverse). Router crosses extensive floodplain of the Shevock Burn (ch.440m) and is perpendicular to flow (moderate adverse). Potential for active morphology at crossing of Gadie Burn (ch.4400m).		Significant fragmentation of sensitive area, including large blocks of ancient woodland, that form a habitat connection across the current A96. The alignment ratio through Govals Local Nature Conservation Site (LNCs) which is designated by a second control of the Considered within the ecological assessment. It is assumed that no realignment of the watercourse is needed.	s .	Garden centre (Teilockbank), Scattered properties along the alignment. Station Cottages chi 3000 ch. 11250 ch. 1150 ch.		Potential noticeable increase to level of current noise climate as a result of introduction of new roads. This potential increase is identified upon communities with a relative high population court, including Old Rayne and Whiteford. Additionally, there a number of LIP with the potential to be affected including Old Rayne app. (app. 48 pages – 0.92) (Barothées Allocation 30 hones, business use and retail use) and OP1: East of School Allocation: 10 homes.		The alignments are broadly in line with the existing alignment, however more away from all major settlements. (>10pp/km. Alignment passes <00m from Pitcaple/Old Rayne and Whiteford settlement areas.		As much of this alignment follows the course of the existing AB6 most, there is generally a reduced likelihood of impacts on the setting of heritage assets. The alignment wood likely effect the settings of Pitragle Castle (IB2830), Wester Shevock caim (SM41215), Williamston Nouse (IB2969 and GOI, Newton Notous (18296) and GOI, and the inventory Historic Battlefield of the Battle of Harlaw.	Route entirely outwith settlement boundaries and LDP allocations. Route passes through small scale committed housing development, and immediately adjacent to Old Rayne settlement boundary.		Large stretches of prime agricultural land. Contaminated Land (railway, fuel storage, mills). Mineral resources.
OLC-005		The alignment includes very large scale earthworks at Gallows Hill, Hill of Knockallochie and Croft of Netherton in addition to a large structure/embankment at the Gadie Burn and ios of woodland at that location. Due to these factors the overall rating is Major adverse.		Route crosses the extensive floodplain of the Gadie Burn (ch.7400m) and is not perpendicular to flow (major adverse). Potential for active morphology at the crossings of the Gadie Burn and Shevock Burn (moderate adverse). Potential for river realignment of the River Unie at ch.2550m (moderate adverse).		Several minor watercourse crossings and encroachment into several small ancient woodland blocks. It is assumed that no realignment of the watercourses is needed.		Garden centre (Kellockbank) is present within the alignment. Few scattered properties along route. First half of alignment mainly in prime agricultural land with scattered pockets along the remaining section.		Potential noticeable increase to level of current noise climate as a result of introduction of new roads. This potential increase is identified upon communities with a relative medium population count, including Old Rayne and receptors close to existing A96.		The alignments are broadly in line with the existing alignment, however move away from all major settlements (>10ppl/km).		This alignment would be in the immediate vicinity of Mariso of Balquibani tone circle (SABS) and would be likely to cause a significant impact on its setting. The use of this alignment would likely affect the settings of Balquibani Castle (SABS) (Wester Sheedocci cair (SAR1215). The Mariden Sonce (SAMS and MES Property in Care), Harthill Castle (LB15123), Williamson Honce (LB296) and CDL, Newton House (LB2962) and GDL, and the Inventory Historic Battlefield of the Battle of Marlow.	Route entirely outwith settlement boundaries and LDP allocations. Route passes through small scale committed housing development.		large stretches of prime agricultural land. Contaminated Land (railway, mills). Small areas of mineral resources.
OLC-006		The scale of earthworks, loss of woodland and potential impact on the Maddon Stone mean the alignment is assessed in major adverse.		Route crosses the extensive Rocogolain of The Kellock (ch. 1250m) and Gade Burn (ch. 1250m) - these crossing and the control of the Roman Control of the Control Partential For active morphology at the crossing of the Gade Burn.		Several minor watercourse crossings. Fragmentation of sensible area which currently forms a workload control of the composed of woodland and encient woodland blocks and watercourses.		Property at start of alignment and at ch. 750. Prime agricultural land located at: ch. 560-2100 ch. 6100-2100 ch. 6100-6100		Potential noticeable decrease to level of current noise climate at Old Rayne and receptors located at ABG, resulting from rerouting traffic via new roads. The increase to noise from the new roads, potentially impacts only communities with a relative low population count.		The alignments are broadly in line with the existing alignment, however move away from all major settlements >10ppl.		Two Steduded Monuments Maiss of Balaphaha stone circle (SMDS61) and The Maldies Shore cross bits (SMDS12) and 185 Properly in Carel are Studed within the alignment. Although adjusting the alignment would be able to avoid free impact no the SM, the proximity of the alignment to the SNs would file legislate to the SNs would level; cause a significant impact on their settings. The use of this alignment would be likely affect the settings of Balaphan Castle (SMDS0). Wester Shevock cairo (SMD2115), Brail Castle (SMDS1215), Brail Castle (SMDS1215	Rouse entirely outwith settlement boundaries and LDP allocations. Route passes through small scale committed housing development.		targe stretches of prime agricultural land. Contaminated land (nallway, artificial ground, mills). Small areas of mineral resources.
OLC-006b		The scale of earthworks and potential impacts on residential receptors lead to an overall impact that will be major adverse.		Route the Strathnaterick Burn where the floodplain is <100m wide (minor adverse).		Crossing of a few minor watercourses (likely field drains).		Individual property at end of the alignment. Prime agricultural land located: ch. 1400 - end.		There is minor or negligible potential change to level of the existing noise climate, resulting from the introduction of new roads and/or rerouting of existing traffic. The small increase in noise is identified at communities with a relative low population count.		The alignments are broadly in line with the existing alignment, however move away from all major settlements (>10ppl/km).		The sub option would be visible within the key view to the south-east from Mains of Balquhain stone circle (SM3961). The use of this sub option would also likely affect the settings of Balquhain Castle (SM90), and the Inventory Historic Battlefield of the Battle of Harlaw.	Route entirely outwith settlement boundaries and LDP allocations and committed development.		Prime agricultural land (923m stretch). Small area of mineral resources.
OLC-007		The scale of earthworks, loss of woodland and potential impacts on mature trees and residential properties mean that the alignment is assessed as major adverse.		Route encroaches onto extensive floodplain of the Gadie Burn without crossing it (ch.8200m) with potential requirement for river realignment (major adverse). Potential for active morphology at the existing A96 crossing of the Gadie Burn.		Significant fragmentation of sensitive area, including large blocks of ancient woodland, that form a habitat connection across the current ASG. The alignment cuts through Govals LNCs which is designated for geological reasons so has not been considered within this ecological assessment. It is assumed that no realignment of the watercourses is needed.		Scattered properties within alignment and mainly to the southern end. One individual property at Waterton. Prime land located at: .h. 0-500 ch. 1100 - 1250 ch. 5000 - 8500 ch. 13750 - 8500 ch. 13750		Potential noticeable decrease to level of current noise climate at Old Rayne and receptors located by existing 450, resulting from rerouting traffic via new roads. The increase to noise from the new roads, potentially impacts communities with a relative medium population count, which are located close to the new roads.		The alignments are broadly in line with the existing alignment, however move away from all major settlements (>10ppp/km).		The use of this alignment would likely affect the settings of Brownhills, cains (SM1216), Natton of Andorne stone cincle (SM23). Wester Shexock cains (SM1215), Pictage Castle (182850), Westhall Riouse (1881531), William Kolose (182850) and GDL, Newton House (182650) and GDL, and the Inventory Historic Battlefield of the Battle of Harlaw.	Route entirely outwith settlement boundaries and LDP allocations and committed development.		Large stretches of prime agricultural land. Contaminated Land (railway, artificial ground, mills). Small areas of mineral resources.