

	Landscape and	Landing and street committee	lwa	Water-commenters	Englag	Ecology comments of	People and	Donald and community on	Noise	Noise communities	Air avelia	Air confits, commonton,	Cultural Ir No.	Cathard Lastinan community	Diana and	Diana and naticing comment	fall andt	Sall and analysis commenter:
Alignme	ent visual impact	Landscape and visual commentary	Water	Water commentary	Ecology	Ecology commentary	community	People and community commentary	Noise	Noise commentary	Air quality	Air quality commentary	Cultural heritage	Cultural heritage commentary	rians and policies	Plans and policies commentary	soil and geology	Soil and geology commentary
D03-00	1	Moderate adverse effects occur due to earthworks, loss or woodband and uncient woodband, and gotential impacts or woodband and experience of the properties	n	No crossings of extensive floodplain. A number of watercourse crossings of Boodplain c 100m wide (minor adverse). Petertail requirement for river realignment and potential and produced produced flower of the cht. 500m (moderate devents). There may be limited scope for realignment at this location due to confined nature of the floodplain.		Cutting through a number of minor watercourses. It is assumed that no realignment of the watercourses is needed. Fragments an area of ancient woodland which forms a habitat connection across the current A96 to Warte Moss Site of Special Secrific Interest 250). The northern end of all options cuts into Fouldand Local Nature Connervation Site (INCS) and ancient woodland motion.		A total of three properties lie within the alignment. Residential properties. Residential properties. RESO Hillbear Property Barrier Property Barrier Property Barrier Property Barrier Property Barrier Prime and non-prime agricultural land located along section, and the alignment passes through areas of class 3.1 and. There are no class 1 or 2 areas.		There is minor or negligible potential change to level of the existing point climate at Old Rayne, Withdroof and Color, resulting from the introduction of new reads and/or recording of estiling strafts. More increases to the noise climate may take place upon communities with a relative medium population count. There are Local Development Plan (DP) allocations in the area which are potentially affected by the scheme including (DP1: Land to the south east Allocation: eight homes.		The baseline alignment between Huntly and Inverurie is sparsely populated. The new alignment moves the road to a similarly quasarly populated area. Alignment is 2-00m from Meskle Wartle and Davido settlement areas.		The alignment would run between the locations of Loanhead stone circle and enclosed cremation cemetery (Scheduled Monument - SM00202 and HIS Property in Circle) New Crag tome circle (SM17) and New Crag cognaries doubted (SM1213) and would have as lable synifficant effect on their estimage. As the control (LB200) and will be sufficient effect on their estimage. Parks Onzero (LB2003) and would have a lable synificant effect on its setting is lawly. Parks Onzero (LB2003) and is likely to have a significant impact on its setting. Other assets whose settings may be impacted by the alignment are Mummer's Review, caim (SM1529), cat Caim., caim 255m such west of Smidphowe SM12710, Woodolock, but critical Sool west of (SM1513), libac Caim., caim 355m such west of Smidphowe SM12710, Woodolock, but critical Sool west of (SM1513), libac Caim., caim 355m such west of Smidphowe SM12710, which continues the such such as the such as		Route entirely outwith settlement boundaries and LIP allocations. Route passes through small scale committed housing development.		Many small areas of prime agricultural land, and contaminated land (railway crosses alignment at one point) are present.
D03-00.	2	Moderate adverse impacts occur due to earthworks of 5- 15m depth, and a moderate loss of woodland. Major adverse effects are due to earthworks of more than 15m in depth, the introduction of a new sturcture across the liver Urise, loss of ancient woodland at Warthii Nouse of a scheduled monument. Due to these factors the overall assessment for this alignment is Moderate adverse.		Boule crosses the extensive floodplain of the Boomyrloo Burr (ch.3000m) and is not perpendicular to floor (major solversis). Floorestail requirement for river realignment and potential active morphology at crossing of Biver Urie at ch.500m (moderate adverse). There may be insided scope for realignment at this location due to confined nature of the floodplain.		Cuts through a number of minor watercourses. It is assumed that no realignment of the watercourses is needed. Cuts through Wartle Moss LNCs, anderst woodland and fragments habitat corridor aross the current Affortuct. Cuts through the Carimal LNCS. The northern end of all opioisos cuts into Foudland LNCS and ancient woodland mobale.		A total of 10 properties lie within the alignment. Residential property The Old School Hillibae Weekel Weekel Collebili Cottage Bennachev leve Moss-side of Pardes - outbuilding New Craig Courtywark/Wicketslap Prime and non prime agricultural land located along section, and the alignment passes through areas of class 3.1 land. There are no class 1 or 2 areas.		Potential noticeable decrease to level of current noise climate at Old Rayne, Whiteford and Colpy, resulting from rerouding 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 baseline alignment between Huntly and inventire is sourcely populated. The new alignment moves the road to a similarly sparsely populated area.		The alignment would run to the immediate east of New Craig stops cricis (SM27) and New Craig committed boulder (SM21254) and would have a likely significant effect on their settings. Its proximity to Losenhead stone cricis (SM90202) would so likely result in a significant impact on its setting. The proximity of the alignment to Category A Listed Collarioned Oile Parish Church (182560) means within 150m of Category & Listed Warthin House (1830018) and is likely to have a legislemant impact on its setting is likely. Smilarly, the silignment runs within 150m of Category & Listed Warthin House (1830018) and is likely to have a legislemant in Manument's News, can RMM 1529, CR Catin , can 755m south west of silignment and Manument's News, can RMM 1529, CR Catin , can 755m south west of Tockerfor (SM1270), Woodside, but cricis 300m west of SM12701, Woodside, but cricis 300m west of SM12701, Woodside, but cricis 300m west of SM2701, Woodside, but c		Route entirely calvoids settlement boundaries and LIP allocations. Route pause through small scale committed having development.		Two areas of peat (200m and 275m long). Many small areas of prime agricultural land. Contaminated land (railway crosses alignment at one point) and small area of mineral resources are present.
D03-00		Major advence effects accor due to the introduction of a sew structure and earthwells of more than 15m in depth on the north end, loss of ancient woodland at Warthill Hoise and M. Mounc Caste. Moderate adverse effects are predicted due to earthworks and loss of woodland. The overall assessment for the alignment is Moderate adverse.	s	No crossings of extensive floodplain. A number of sulterrouse crossings of floodplain a 500m wide (minor selverse). Potential requirement for river realignment and potential active morphology at crossing of River Une at 6.500m (moderate aboverse). There may be limited scope for realignment at this location due to confined nature of the floodplain.		Cuts through a number of minor watercourses. It is assumed that no realignment of the watercourses is needed. Cuts through white Moss LNCs, ander woodland and fragments habitat comidor across the current A96 route. Cuts through the calmibil LNCs. The northern end of all options cuts into Foudland LNCs and ancient woodland mosaid:		A total of five properties lie within the alignment. Residential properties: Kirkton Farm (a buildings) Starhuige Starhuige Starhuige Starhuige Beaufield House Greenford Cottage Business properties: Farm Bann at Mail Tocher Inversité Sign liter, Causewoyford, Meille Wartle Inversité Sign liter, Causewoyford, Meille Wartle Inversité Sign liter, Causewoyford, Meille Wartle Prime and non prine positultural land located along services, on with the signment passes through wears of class 3.1 Invel. There are no class 1 or 2 areas.		Potential noticeable decrease to level of current notice climate as Colf Rayne, Whiteford and Coley, resulting from recruding Yaffic. Now recode, The Colfest on Role From the new reads. The interests communities with a relative medium population count, which are located dose to the new roads.		The baseline alignment between Huntly and Inversurie is sparsely populated. The new alignment moves the road to a militarly scarsely populated area. Alignment 0001 is within 000m of Wartle Moss 5551 which is fre habitate with 555 high gum and Juncus species sensitive to nitrogen deposition.		There is one 5M, Mummer's Reive, cairn (SM11629), located within the alignment, but it is assumed that adjustment of the alignment would enable to alignment, but it is assumed that adjustment of the alignment would enable the first of Mummer's Reive cairn (SM11629) and would have a significant effect on its setting. Similarly the promisity of the alignment to Category Aliced Guislamond Old Parish Church (182960) means that a significant impact on its setting is Reive. The alignment would carb from the setting of Mounic Caste (182793) and would have a likely significant effect on in setting. An impact on the setting of the other Category Listed where the contracting of the other Category Listed where the contracting of the other Category Listed where the contracting of the contracti		Route entirely outwith settlement boundaries and LDP allocations. Boute passes through small scale committed hossing development.		Several areas of peat, up to 400m in size. Large stretches of prime agricultural land, contaminated land (historic railway, fuel storage), and small area of mineral resources are all present.
D03-00-		Moderate adverse impacts occur due to earthworks of 5- 15m in depth, loss of woodland and potential impacts on visual amenity in the north of the alignment. Major advense effects are predicted due to earthwork of more than 15m in depth, the introduction of a new large structures acoss their refer their and loss of ancient woodland. The properties of the alignment is Moderate adverse.		No crossings of extensive floodplain. A number of watercourse crossings of floodplain - 100m wide (minor Potential regiment for river realignment and potential active morphology at crossing of River Urie at ch. 500m (moderate adverse). There may be limited scope for realignment at this location due to confined nature of the floodplain.		Cuts through the Cairnhill LNCS. The nonthern end of all options cuts into Foudland LNCS and ancient woodland mostle. It is assumed that no realignment of the watercourses is needed.		A total of eight properties lie within the alignment. Residential properties: Kokton Farm (s.) Extons Farm (s.) Extons Farm (s.) Barrum House Gallashii Willow Cottage Sophock Cottage Business property Domn Inn Drum Garage and Petrol Station Drum Garage and general property Prime and non-prime agricultural land located along section, and the alignment passes through class 2 and 3.1 areas. There are no class 1 areas.		Potential noticeable decrease to level of current noise climate s Old Brighs, Whileder and Cally, resulting from crowing fartile. We were call, the increase to noise from the new creads, potentially impacts communities with a relative medium population count, which are located close to the new roads.		The baseline alignment between Hurstly and Inversurie is sparsely populated. The new alignment moves the road to a similarly sparsely populated area. Alignments 004 is within 200m of Wartie Moss SSSI which is fer habitat with Sphagnum and Juncus species sensitive to nitrogen deposition.		There is one 5M, Mummer's Reive, caim (\$M11629), located within the alignment, but it is assumed that adjusting the alignment woold enable it to be preserved in stut. The alignment woold sow within the immediate vicinity of Mummer's Reive caim (\$M11629) and woold have a significant effect on its Yeartic Chart's (1820) means that a significant impact on its stering its level. The proximity of the alignment to the inventory Hosticis Satisfield of the Battle Batra means that there may be a significant effect upon the setting of the battlefield. The alignment would be visible in the key view to the south-east from Fignals House (182779) and may impact points settlefield for the Satisfield (182602B) having a potentially significant effect upon the setting of the house. Other assets whose settings may be impacted by the alignment and also cross the non-inventory GOL which from site setting of Warthill House (182602B) having a potentially significant effect upon the setting of the house. Other assets whose settings may be impacted by the alignment and Cal Calm. White the properties of the setting of the country of the co		Route estirely outwith settlement boundaries and LDP allocations and committed development. Route is immediately adjacent to a small scale committed housing development.		Peat is found in 750m of the alignment. Large stretches of prime agricultural land are present. Contaminated land (railways, spoil heap) and a small area of mineral resources are also present.