

Infrastructure Services Roads Development

Technical Consultation No 1 for Planning Application Ref: APP/2023/2333

Application type: PPP (Planning Permission in Principle)
Proposal Erection Of Dwellinghouse For Holiday Let
Location: Site At Colliestown Farm Torphins Banchory Aberdeenshire AB31 4JN
Date consultation request received: 20/12/2023
Planning Officer: AG Roads Officer: CS
1. Visibility Requirements
Speed Limit at site: 60 mph
Design speed: 30 mph (assessed for both approaches)
Based on the minimum visibility requirements within Aberdeenshire Council's current standards and on the design speed a visibility of 2.4 metres by 90 metres will be required
Does current application provide this? Yes No (See Section 4)
2. Parking Requirements: (Per Aberdeenshire Councils Parking Standards)
From Aberdeenshire Council's Parking Standards the required parking provision is Spaces made up of: Operational and Non-Operational.
Is shown provision of spaces acceptable Yes No
Note:
This application is for Planning Permission in Principle, parking is to be provided as per Aberdeenshire Council parking standards.



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3. Road Layo	ut:					
Is a Traffic Assessmen	nt required?		Yes		No	
Access onto Public Ro	oad Network?		Direct		Indirect	
Will the Shown Layou	Require RCC?		Yes		No	
Does the Shown Layout Appear to Comply with RCC?			Yes		No	
If No, What are Main Items of Non-Compliance?						
4. Other Comm		-4-4::	4 - i I			
Visibility should be acl	nievable if roadside veg	etation is mai	ntained.			
5. Recommend	ations:					
This Service	objects to this applic	ation for the	following	g reas	ons:-	
Insu	fficient Visibility	Insu	ıfficient F	Parkin	g Provisio	on
Road Safety (see comments in Section 4)						
Insufficient information has been submitted to comment on this application. Please treat this response as a holding objection until						
	equired information ha	•		_	•	
This Service	has no further comm	ents to make	on this	applic	ation .	
	e does not object to the and advisories being a					



of footway) to be fully paved.

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cars, surfaced in hard standing

Conditions (as selected below): Prior to occupancy of development, a drop kerb footway crossing must be formed at the new driveway. The maximum gradient of the first 5m of the new access must not exceed 1 in 20. Prior to occupancy of development, first 5m of access (measured from edge of road or back

Proposed garage must be set back at least 6m from the rear of the footway.

Prior to occupancy of development, Off-Street parking for

Garage door must not overhang the footway at any point in its travel.

✓ materials must be provided within the site.
 ✓ Prior to occupancy of development, Parking spaces, surfaced in hard standing materials shall

Prior to commencement of development, a lay-by measuring 8.0m x 2.5m with 45° splays to be formed on frontage of the site & the proposed vehicular access to be taken via this. Construction shall be to a standard appropriate to the location & must be agreed in advance with Roads Development.

be provided within the site in accordance with the Council's Car Parking Standards.

Prior to occupancy of development, a passing place measuring 10.0m x 2.5m with 5m splays to be formed at location(s) shown on the attached plan. Construction shall be to a standard

Prior to commencement of development, Visibility Splays, measuring 2.4m by 90m to be formed on either side of the junction of the vehicular access with the public road. The visibility splays so formed shall thereafter be kept free of all permanent obstructions above adjacent

appropriate to the location & must be agreed in advance with Roads Development.

carriageway level.

Prior to occupancy of development a refuse bin uplift store area shall be constructed (behind any visibility splay) so as to be accessible for bin uplift & shall be secure enough to prevent empty bins from being wind blown. Details must be submitted to Roads Development for approval.

approval.

Prior to occupancy of development a suitable vehicle turning area, measuring not less than 7.6m x 7.6m, must be formed within the site to enable all vehicle movements onto or from the public road to be carried out in a forward gear.

The junction that the proposed vehicular access forms with the public road to be kerbed to radii of m, the minimum width at the throat of the bell mouth so formed to be m. The area within the bell mouth & for a minimum distance of m from the public road carriageway, to be constructed in accordance with the Council's Specification appropriate to the type of traffic which will use the access, & shall be surfaced with dense bitumen macadam or asphalt.

Initialed by: C.S Checked:

Date: 20/12/2023 Date:



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The following matters are drawn to the attention of the applicant:-

Specification.	public road shall be formed at the cted in accordance with the Council's
minimum 225mm dia pipe (incl. headwa	ng the proposed access/ lay-by to be piped, with lls, if specified). Pipes to have a 150mm concrete fully agreed before installation with Infrastructure when obtaining road excavation permit.
Adequate provision to be made for interwater does not run from the site onto the	nal surface water drainage to ensure that surface public road or vice versa.
Adequate precautions to be taken to probe affected by the works/development.	tect any Statutory Undertaker's plant which may
No effluent from the proposed septic tan road or its drainage system.	k to be permitted to adversely affect the public
	e line of any boundary wall along the frontage of Development, Infrastructure Services in order ure widening.
Services, Area Roads Office at least 15 excavation works within the boundaries	dermit must be submitted to Infrastructure days prior to the commencement of any of the public road. Applicants should note that
	terms of s56 of the Roads (Scotland) Act 1984. te- Carriageway, Verge, Cycleway/ Footway
Note: The Public Road may incorpora and Visibility Envelopes.	terms of s56 of the Roads (Scotland) Act 1984. te- Carriageway, Verge, Cycleway/ Footway by be obtained by emailing the relevant Area
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