

Board Direction BD-000494-18 ABP-300640-18

The submissions on this file and the Inspector's report were considered at a Board meeting held on 18/06/2018.

The Board decided to refuse permission, generally in accordance with the Inspector's recommendation, for the following reasons and considerations.

Reasons and Considerations

- 1. Section 2.3.4 of the Mayo County Development Plan 2014-2020 states that in areas along the sea, estuaries and lake shore lines (referred to as scenic areas) only planning permission for replacement housing, extensions or where a farmer has no other land except in those areas will be allowed and the scenic views will be protected as much as possible. This policy is considered reasonable. Having regard to the coastal location of the site, it is considered that the applicant has not demonstrated a housing need at this location, the proposed development would be contrary to section 2.3.4, would militate against the preservation of the rural environment, and would seriously injure the amenities of the area.
- 2. Having regard to the positioning of the proposed development along the coast and a designated scenic route, and given the topography of the site, it is considered that the proposed development would fail to be adequately absorbed and integrated into the natural landscape and would be contrary to objective VP-01 and objective LP-01 of the Mayo County Development Plan 2014-2020. The proposed development would, therefore, be contrary to the proper planning and sustainable development of the area.

3.	The applicant is proposing works outside the red sit	e bound	ary line indicated on
the p	proposed site location map and has not demonstrate	d suffici	ent legal interest to
carry	y out said works, which are required to provide impro	oved veh	nicular access to the
site.	The Board is not satisfied therefore that the propose	ed devel	opment can be
satisfactorily accessed and would not endanger road safety by reason of traffic			
hazard.			
Boa	ard Member	Date:	18/06/2018

Paul Hyde