DATE: 04/11/2020 TIME: 16:29:37 PAGE: 1

PLANNING APPLICATIONS

INVALID APPLICATIONS FROM 26/10/2020 TO 01/11/2020

The use of the personal details of planning applicants, including for marketing purposes, maybe unlawful under the Data Protection Acts 1988 - 2003 and may result in action by the Data Protection Commissioner, against the sender, including prosecution.

FILE NUMBER	APPLICANTS NAME	APP. TYPE	DATE INVALID	DEVELOPMENT DESCRIPTION AND LOCATION
20/1263	Andy Finn	P	28/10/2020	of (a) filling of lands. (b) Permission sought for Dwellinghouse, Domestic Garage and Associated services. Gross floor space of proposed works: 239 sqm (house), 41.58 (garage). Gross floor space of work to be retained: 1031 sqm Cregganna More
20/1264	John McDonagh	R	28/10/2020	of elevational changes to dwelling house on revised site boundaries and removal of enurement clause. Gross floor space of work to be retained: 84 sqm Cushatrower
20/1275	Catherine Kinsella	Р	28/10/2020	to erect new agricultural field entrance gate to existing agricultural land. Frenchfort
20/1386	Louise Tierney	Р	29/10/2020	to construct a fully serviced dwelling house, garage and a treatment plant system. Permission is also sought to relocate relevant front boundaries walls so that the required sight lines can be obtained. Gross floor space of proposed works: 168 sqm - House, 63 sqm - Garage Mausrevagh

PLANNING APPLICATIONS

INVALID APPLICATIONS FROM 26/10/2020 TO 01/11/2020

The use of the personal details of planning applicants, including for marketing purposes, maybe unlawful under the Data Protection Acts 1988 - 2003 and may result in action by the Data Protection Commissioner, against the sender, including prosecution.

FILE		APP.	DATE	
NUMBER	APPLICANTS NAME	TYPE	INVALID	DEVELOPMENT DESCRIPTION AND LOCATION
20/1411	Sabhbh Ní Fhátharta	Р	29/10/2020	to erect a dwelling house, domestic shed/garage, wastewater treatment system and all associated services. Gross floor space of proposed works: 219 msq & 33.8 msq. Liagán

Total: 5

*** END OF REPORT ***