## PLANNING APPLICATIONS

## PLANNING APPLICATIONS REFUSED FROM 06/05/2024 To 12/05/2024

in deciding a planning application the planning authority, in accordance with section 34(3) of the Act, has had regard to submissions or observations recieved in accordance with these Regulations;

The use of the personal details of planning applicants, including for marketing purposes, maybe unlawful under the Data Protection Acts 1988 - 2018 and may result in action by the Data Protection Commissioner, against the sender, including prosecution

FILE NUMBER	APPLICANTS NAME	APP. TYPE	DATE RECEIVED	DEVELOPMENT DESCRIPTION AND LOCATION	M.O. DATE	M.O. NUMBER
23/294	Roadstone Limited	P	06/06/2023	the development will consist of: (a) The restoration and infilling of the existing and future void over an area of (c. 17.2 ha) of existing permitted quarry (05/7029 and ABP 13.QC.2098) using approximately 2,464,000m3 or 4,435,200 tonnes of inert soil and stone material or stone by-product, or river dredge spoil. (b) The development will consist of the restoration of the void with either: (1) Inert soil and stone waste (imported inert greenfield and non-greenfield soils and stone, and river dredge spoil) which will result in the Proposed Development operating as a soil recovery facility that requires a waste management licence from the EPA; or, (2) Soil and stone by-product (i.e. essentially virgin soil or equivalent to virgin soil and stone) which will be notified to the EPA as an Article 27 by-product at its source of origin and transported as a by-product material to enable the Site to be restored. The Site would then operate under conditions of planning. (c) The proposed development will utilise the permitted quarry infrastructure including internal roads, site office, weighbridge, wheel wash, welfare facilities and other ancillaries to complete the works. (d) Stockpiling of topsoil removed during quarrying for future implementation of a restoration plan. (e) Construction of a soil inspection shed (approximately 120m2 in area, 4m height) and refuelling area (hardstanding) located to the west of the existing site office (approximately 16m2 hardstanding area. (f) Decommissioning and disposal of existing fuel tanks at an appropriately licensed offsite waste facility. (g) Associated minor works to include site access road	09/05/2024	384/2024

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improvements (resurfacing), upgrade of drainage infrastructure including new fuel/oil interceptor and surface drains on hardstanding. (h) Existing weighbridge and wheel wash upgrades. (i) Demolition of other buildings/structures. An Environmental Impact Assessment Report (EIAR) and Natura Impact Statement (NIS) accompanies the planning application. The development comprises an activity that may require a Waste License	
Roadstone Barrigone Quarry in the townland of Glenbane East Askeaton Co. Limerick	

Total: 1

\*\*\* END OF REPORT \*\*\*