

Report to Planning Committee

Subject: Future Planning Applications

Date: 16/09/2024

The following planning applications or details have been submitted and are receiving consideration. They may be reported to a future meeting of the Planning Committee and are available for inspection online at: http://pawam.gedling.gov.uk:81/online-applications/

Alternatively, hard copies may be viewed at Gedling1Stop or by prior arrangement with

Development Management.

Ann No	Address	Dranage	Possible Data
App No	Address Class	Proposal Outline and line time for 144 and	<u>Date</u>
0040/4000	Land At Broad Close	Outline application for 11no.	TBC
2019/1080	Woodborough	residential properties	TDO
		Erection of 33 dwellings,	TBC
		including open space,	
	Land Off Longdale Lane,	landscaping and associated	
2023/0083	Ravenshead	infrastructure	
		Conversion of church building to	TBC
		9 no. residential apartments and	
	Pontiat Church Cross	erection of 14 apartments,	
0004/0404	Baptist Church, Cross	including ancillary bin stores,	
2024/0404	Street, Arnold	cycle stores and landscaping	TDO
	Land At Burton Wood	Proposed Battery Energy	TBC
0004/0000	Farm Spring Lane	Storage System (BESS) and	
2024/0269	Lambley	associated infrastructure	_
		Demolition of existing	TBC
		buildings and erection of a 51	
		no. apartment retirement living	
		development (Use Class C3),	
	Friar Tuck, Gedling Road,	landscaping, car parking and	
2024/0526	Arnold	associated works	
		Demolition of existing care	TBC
		home and construction of a 3-	
		storey building to incorporate	
		22 flats providing supported	
		accommodation, staff office,	
		and communal hub, and the	
	Leivers Court	erection of 8 semi-detached	
	Douro Drive	dwellings including access,	
2023/0851	Arnold	parking and turning	

Please note that the above list is not exhaustive; applications may be referred at short notice to the Committee by the Planning Delegation Panel or for other reasons. The Committee date given is the earliest anticipated date that an application could be reported, which may change as processing of an application continues.