



The full details of following planning applications including plans, maps and drawings are available to view on the NI Planning Portal [www.planningni.gov.uk](http://www.planningni.gov.uk) or at the Council Planning Office or by contacting 0300 200 7830. Written comments should be submitted within the next 14 days. Please quote the application number in any correspondence and note that all representations made, including objections, will be posted on the NI Planning Portal.

<b>Application No</b>	<b>Location</b>	<b>Proposal (in brief)</b>
2016/0558/F	St Louis GS, Cullybackey Rd, Ballymena	Relocation of modular building from rear of school to existing car park area
2016/0572/F	44 Glenhugh Rd, Ahoghill	Alterations/Additions to Gospel Hall
2016/0564/O	190 Magheralane Rd, Randalstown	Replacement Dwelling and Detached Garage
2016/0565/O	Adj. to junction between Woodgreen Rd and Kildrum Rd, Ballymena	Proposed Dwelling and garage
2016/0567/O	140m S.E. of 38 Carnlea Rd N., Ballyclare	Site for dwelling
2016/0568/F	16 Redford Rd, Cullybackey, Ballymena	Extension to Existing dwelling
2016/0569/F	87m S.W. of 85 Deerfin Rd, Ballymena	Proposed Change of House Type
2016/0570/F	Approx. 290m N.E. of 34 Ballybogey Rd, Clough	Proposed new free range poultry unit for 32,000 (laying) birds. Including new access onto Ballybogey Road, new lane-way concrete apron, meal bins and associated store.
2016/0559/F	Vacant lands 20m S.W. of 8 & 10 Gloucester Av, Larne	Construction of one pair of semi-detached 2 storey dwellings
2016/0561/F	40m S.E. of 95 Upper Rd, Greenisland	2 No. Detached Dwellings and Garages, with associated access laneway and parking
2016/0560/O	Site 10m S. of 1A Antiville Rd, Larne	Proposed site for a new single dwelling.
2016/0562/F	Lands between 46a and 48 Ballyhampton Rd, Larne	Construction of one single storey domestic dwelling with bedroom accommodation in the roof void and a separate detached garage.
2016/0571/F	383 Middle Rd, Islandmagee, Larne	New access to approved replacement dwelling LA02/2016/0035/F