

Reference	Location	Proposal	Decision and date
C/04/32N/LB	Bridge House, Graystonber Lane, Austwick, Lancaster, LA2 8BY	Listed building consent for installation of seven aluminium slide past (balanced vertical sliding) using 6.8mm internal glass, secondary glazing units, five to the existing functioning sash windows on south-west (front) of building and two to the roadside/south-eastern aspect to two non-opening windows	Approved 8 Nov 2021
C/04/15B	Lanshaw Lodge, High Street, Austwick, Lancaster, LA2 8BE	Householder planning permission for reinstatement of vehicular access off Holm Lane and closure of existing access onto Clapham Road with associated works	Approved 1 Nov 2021
C/18/146E	Long Lane, Thwaite Lane and Thwaite Wood, Ingleborough Estate, Clapham	Full planning permission for creation of timber wagon turning and timber stacking area; maintenance and improvement of timber extraction route and installation of reinforced concrete crossing over the sheep underpass	Approved 19 Oct 2021
C/04/646A	Norber, Town Head Lane, Austwick, LA2 8BP	Householder planning permission for erection of single storey bedroom extension	Approved 19 Oct 2021
C/04/624F	Chapel On The Green, Main Street, Austwick, Lancaster, LA2 8BA	Householder planning permission for alterations to the north east elevation of the dwelling and widening of both vehicular access points	Approved 12 Oct 2021
C/04/611N/LB	Harden House Barn, Holm Lane, Austwick, Lancaster, LA2 8BQ	Section 19 application for variation of Condition 2 of C/04/611J/LB in respect of installation of inset solar PV panels to the barn roof	Refused 20 Sep 2021
C/04/701	2, Hall Close, Austwick, LANCASTER, LA2 8BX	Householder planning permission for erection of porch to the front elevation and erection of kitchen/diner extension to the rear incorporating the existing garage as utility and store; installation of Air Source Heat Pump to the rear of the utility room; re-roofing works to the property; widening of the existing driveway and associated groundworks	Approved 03 Aug 2021