

Kirkburton Parish Council comments on Kirklees Plan List 10 – 16 December 2018

The following applications were considered by Kirkburton Parish Council at the meeting on 10 January 2019. The Parish Council's comments are detailed below:

Application and Details	Kirklees Officer	Kirkburton PC Recommendation
2018/62/93745/E Glebe House, 3C, Shelley Lane, Kirkburton Applicant: I & S Mamaniyat Agent: Philip Hodgson Fine Joinery Description / Development: Erection of single storey rear extension (within a Conservation Area) Deadline date for comment: 18 January 2019	Ellie Worth	No comment
2018/62/93889/E 3 Dam Hill, Shelley Applicant: N Fitches Description / Development: Erection of two-storey rear extension Deadline date for comment: 18 January 2019	Katie Wilson	No comment
2018/62/94031/E 68 Farnley Moor, Brockholes Road, Farnley Tyas Applicant: C Weightman Agent: A+DP Architecture & Design Ltd, The Old Police Station, 16 Bridge Lane, Holmfirth Description / Development: Demolition of existing stables and erection of equestrian barn Deadline date for comment: 9 January 2019	Emma Thompson	No comment

Kirkburton Parish Council comments on Kirklees Plan List 10 – 16 December 2018 (Cont'd)

Application and Details	Kirklees Officer	Kirkburton PC Recommendation
2018/62/94050/E Kid Royd House, 50, The Knowle, Shepley Applicant: L Smith Agent: Progressive Architecture, 4 Lewisham Road, Slaithwaite Description / Development: Erection of extension Deadline date for comment: 9 January 2019	Ellie Worth	No comment
2018/TWA/94070/E 9 Far Bank, Shelley Applicant: J Killick Agent: Clifton Tree Care Specialists, 14 Cleveland Way, Shelley Description / Development: Work to TPO(s) 37/96 Deadline date for comment: Please see www.kirklees.gov.uk/planning	Nick Goddard	No comment
2018/TWA/94072/E 58A Park Avenue, Shelley Applicant: R Bottomley Agent: Clifton Tree Care Specialists, 14 Cleveland Way, Shelley Description / Development: Work to TPO(s) 59/90 Deadline date for comment: Please see www.kirklees.gov.uk/planning	Nick Goddard	No comment