

BRAMHOPE & CARLTON PARISH COUNCIL

To the Members of Bramhope & Carlton Parish Council Planning Committee. You are summoned to attend a meeting of the Planning Committee to be held on Tuesday 18th October 2022 at 6.45pm at Bramhope Village Hall, Old Lane, Bramhope, Leeds, LS16 9AZ for the purpose of transacting the following business.

AGENDA

1. To receive apologies
2. To disclose or draw attention to any disclosable pecuniary interests
3. **Public Participation (10 Mins)**

Public Participation (10 mins) Members of the Public are reminded that this is their opportunity to speak to the Meeting on any topic relevant to the work of the Council. However, they may not speak during the remainder of the meeting unless specifically invited to do so by the Chair.

4. To comment on planning applications sent by Leeds City Council

App No	Address	Description
22/06381/COND	Land At Breary Lane East Bramhope Leeds	Consent, agreement or approval required by Conditions 27, 28 and 29 of Planning Application 13/05134/OT
22/06139/COND	Land At Breary Lane East Bramhope Leeds	Consent, agreement or approval required by Condition 26 of Planning Application 13/05134/OT
22/05815	Unit 4 Coney Park Harrogate Road	Erection of temporary outbuilding
22/06519	2 North Mead Bramhope	Alterations including conversion of attic to form habitable rooms and hip to gable extensions to both sides; dormer window to rear; single storey rear extension
22/05983	Clarke Construction Site Retail Development Bramhope	Three illuminated fascia signs; one illuminated totem sign; eight nonilluminated signs
22/06388	Land Off Carlton Lane Yeadon Leeds	Building on site to be demolished and erection of detached house with double garage
22/06348	None Go Bye Farm Otley Old Road Bramhope	Change of use of land to provide campsite for touring caravans, tents, and campervans.

5. To review current enforcement cases
6. Any items for discussion at a future meeting.
7. Date of next meeting



Mrs Nicola Woodward, Clerk to the Council
Tel 07530 900 934

12 October 2022