

North Area Development Control Sub-Committee: 19th August 2009

PLEASE NOTE THAT THE ORDER OF THE ITEMS LISTED MAY BE CHANGED AT THE MEETING TO ACCOMMODATE PUBLIC SPEAKING.

- N1 ALDEBURGH – C09/0979/FUL – Erection of 2½-storey dwelling (revised scheme – work already commenced): 31A PARK ROAD, IP15 5ET for Mrs G Haynes**
- N2 FRAMLINGHAM – C09/0952/FUL – Erection of 2-bedroomed dwelling: LAND ADJACENT TO, 31 COLLEGE ROAD for Mr Nick Corke**
- N3 IKEN – C09/0965/VOC – Variation of condition 5 of planning permission C06/0562 to revise letting period to: “building to be vacated during period 6th January to 17th February each year”: HILL FARM BARN, HILL FARM ROAD, IP12 2EX for Mr P Davis**
- N4 LINSTEAD MAGNA – C09/0863/FUL – Development of holiday lodge park (part of existing equestrian centre to remain) including roads and infrastructure required for the siting of 16 holiday lodges and reception building and ponds and landscaping: GROVE FARM, HARLESTON ROAD, IP19 0DU for Diajohn Ltd**
- N5 PARHAM – C09/1032/LBC – Replace windows and back door on rear of property: WILLOUGHBY HOUSE, MAIN ROAD, IP13 9LZ for Mr R Hayes**
- N6 RENDLESHAM – C09/1033/VOC – Variation of conditions 5(Hours) and 7(Music) of Planning Permission C07/0870, to allow opening hours between 09:00 and 23:30 Monday to Saturday and between 12:00 and 22:30 on Sundays and Bank Holidays and the playing of live and recorded music on the premises: UNIT 4, WALNUT TREE AVENUE for Mr Y Chan**
- N7 WALBERSWICK – C09/0846/FUL – Re-establishment of Mea Allen garden at West Wood (including demolition of Pleach Cottage and garage), erection of new dwelling, garage, studio, wall and stores (including cycle store): WEST WOOD AND PLEACH COTTAGE, LODGE ROAD, IP18 6UP for Mr N Le Roux**
- N8 WALBERSWICK – C09/0847/CAC – Demolition of Pleach Cottage: PLEACH COTTAGE, LODGE ROAD, IP18 6UP for Mr N Le Roux**
- N9 WALBERSWICK – C09/0934/FUL – Erection of 3 dwellings, garages and cycle stores: LAND NORTH OF ALEXANDRA COTTAGE, THE STREET, IP18 6UG for Lorrimar Investments Ltd**