Application	Parish / Ward / Councillor	Description/Location	Decision
20/00891/FUL	Parish: Market Harborough	Erection of 350 dwellings with associated access, parking and landscaping	Approved
Page: 1	Ward: Market Harborough Little Bowden	Land At Eady Drive, Market Harborough	
Presenting officer: Nicola Parry	Ward Councillor(s): James	Land / L Lady Divo, Markot Harborough	
21/00232/FUL	Parish: Wistow and Newton Harcourt	Demolition of existing agricultural buildings and erection of 4 dwellings	Approved
Proporting officer: Adrian Eastwood	Ward: Glen		
	Mard Councillar(a)	Land at Elms Farm, Glen Road, Newton Harcourt	
Presenting officer: Adrian Eastwood	Ward Councillor(s): Hallam		
	Mahal		
21/00331/FUL	Parish: Broughton Astley	Conversion and change of use of retail units (A1) to 4 dwellings	Approved
Page: 96	Ward: Broughton Astley South and Leire		
B	\.,\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.	136 Station Road, Broughton Astley	
Presenting officer: Adrian Eastwood	Ward Councillor(s): Hollick		
	King		
	Whelband		
21/00443/REM	Parish: Bitteswell With Bittesby	Application for approval of Reserved Matters pursuant to	
5		outline application ref. 15/01531/OUT	Approved
Page: 115	Ward: Ullesthorpe	(APP/F2415/W/18/3206289), primary infrastructure,	
Presenting officer: Adrian Eastwood	Ward Councillor(s):	including estate road and associated landscaping, drainage, utilities and open space.	
	Mrs Page	dunities and open space.	
	e r age	Land at Mere Lane, Bittesby	
21/00687/CLU	Parish: Market Harborough	Certificate of Lawfulness of Proposed Development for the	
		erection of a single storey rear extension with a lean-to roof	Approved
Page: 151	Ward: Market Harborough Welland	and rooflights, and the conversion of the existing loft space	
	Maril Oc. (1984)	to habitable accommodation and storage, involving the	
Presenting officer: Adrian Eastwood	Ward Councillor(s): Dunton	installation of rooflights to the front and rear roof slopes	
	Frenchman	39 Freshman Way, Market Harborough	
	Mrs Simpson	33 1 1631111aii vvay, iviai ket i laibuluugii	