



WOKINGHAM BOROUGH COUNCIL

A Meeting of an **INDIVIDUAL EXECUTIVE MEMBER DECISION** will be held in 2nd Floor Landing Meeting Room - Civic Offices, Shute End, Wokingham RG40 1BN on **TUESDAY 15 AUGUST 2017 AT 12.30 PM**

Andy Couldrick
Chief Executive
Published on 7 August 2017

This meeting may be filmed for inclusion on the Council's website.

Please note that other people may film, record, tweet or blog from this meeting. The use of these images or recordings is not under the Council's control.



WOKINGHAM BOROUGH COUNCIL

Our Vision

A great place to live, an even better place to do business

Our Priorities

Improve educational attainment and focus on every child achieving their potential

Invest in regenerating towns and villages, support social and economic prosperity, whilst encouraging business growth

Ensure strong sustainable communities that are vibrant and supported by well designed development

Tackle traffic congestion in specific areas of the Borough

Improve the customer experience when accessing Council services

The Underpinning Principles

Offer excellent value for your Council Tax

Provide affordable homes

Look after the vulnerable

Improve health, wellbeing and quality of life

Maintain and improve the waste collection, recycling and fuel efficiency

Deliver quality in all that we do

For consideration by

Chris Bowring, Executive Member for Highways and Transport

Officers Present

Luciane Bowker, Democratic and Electoral Services Specialist

Matt Gould, Service Manager, Transport & Road Safety

Paul White, Senior Technician

IMD NO.	WARD	SUBJECT	
1. IMD 2017/25	Barkham; Finchampstead South	NINE MILE RIDE AND PARK LANE, FINCHAMPSTEAD - PROPOSED 30MPH SPEED LIMIT ORDER 2017 To report on comments and objections received in response to the formal advertisement of the proposal	5 - 20

CONTACT OFFICER

Arabella Yandle

Tel

Email

Postal Address

Democratic & Electoral Services Specialist

0118 974 6059

arabella.yandle@wokingham.gov.uk

Civic Offices, Shute End, Wokingham, RG40 1BN