

PLANNING CONTROL COMMITTEE 4 April 2024



Report sponsor: Chief Planning Officer Report author: Development Control Manager

Potential Future Site Visits

Purpose

1.1 A list of the Major applications and other applications of interest recently received.

Recommendation(s)

2.1 To consider undertaking a site visit at each location listed in Appendix 1.

Reason(s)

3.1 This report is for Members consideration only.

Supporting information

- 4.1 Appendix 1 gives details of the Major applications recently received.
- 4.2 The intention is that a report will be taken to a Committee meeting each month.

Public/stakeholder engagement

5.1 None.

Other options

6.1 None.

Financial and value for money issues

7.1 None.

Legal implications

8.1 None.

Climate implications

9.1 None.

Other significant implications

10.1 None.

This report has been approved by the following people:

Role	Name	Date of sign-off
Legal		
Finance		
Service Director(s)		
Report sponsor	Paul Clarke	21/03/2024
Other(s)	Ian Woodhead	21/03/2024
Background papers:	Planning application files	
List of appendices:	Appendix 1 – List of Applications	

Application No.	Location	Proposal	
24/00327/VAR	90 Normanton Road Derby	Variation of Condition Application:	
		Under previously approved planning permission 21/01036/FUL	
		Condition 2 – Approved plans - to raise the parapet height.	
https://eplanning.	derby.gov.uk/online-applications/p	lan/24/00327/VAR	
24/00362/FUL	Land at former Arboretum Bowls Club Rose Hill Street Derby	Full Application:	
		Erection of 10 residential dwellings, (7 two storey terraced and semi- detached units and 3 one storey bungalows) together with associated landscaping and a central amenity green area.	
https://eplanning.derby.gov.uk/online-applications/plan/24/00362/FUL			
24/00403/VAR	Go Outdoors Ltd, Ascot Drive Derby	Variation of Condition Application:	
		Under previously approved planning permission 23/01148/FUL	
		Condition 2 – to amend the approved plans.	
https://eplanning.derby.gov.uk/online-applications/plan/24/00403/VAR			