

---

# Arborfield District Centre NMA: Parking Assessment

Ref: ITL210433-001A TN Parking Assessment  
Date: 8 August 2025

## **SECTION 1      Parking Assessment**

### **1.1      Introduction**

- 1.1.1** This Note has been prepared on behalf of the Applicant, Taylor Wimpey, in support of a non-material amendment application for Arborfield District Centre.
- 1.1.2** Outline permission (Outline application reference: O/2014/2280) was granted permission in 2015 for the redevelopment of Arborfield Garrison and adjoining land which includes for a new District Centre. A Reserved Matters (RM) application, pursuant to the outline application for the mixed-use District Centre, including 206 dwellings, was granted in 2023 (Reserved Matters application reference: 230872).
- 1.1.3** This non-material amendment relates to the proposed alterations to the car parking for a small number of units / area at Blocks 2 and 3 due a new developer of the site and further details of buildings being available.
- 1.1.4** The Note provides a parking assessment undertaken to determine the appropriate level of parking provision for Blocks 2 and 3, with particular consideration to providing all unallocated parking spaces for these units.
- 1.1.5** The proposed site layout (drawing reference: P21-2598 Accom Schedule Plot by Plot (REV W)) is attached at **Appendix A**, with extract of Blocks 2 and 3 provided at **Image 1.1**.

**Image 1.1: Blocks 2 and 3**

Source: P21-2598 Accom Schedule Plot by Plot (REV W)

## 1.2 **Blocks 2 and 3**

1.2.1 Blocks 2 and 3 comprise 26no. 2-bed flats (20no. open market and 6no. shared / rental). The parking area for these blocks is shared and the consented scheme includes 26no. allocated spaces for these units. However, in accordance with Wokingham Borough Council (WBC) standards, if providing allocated parking, the total parking requirement for these units would be 37no. parking spaces (26no. allocated spaces and 11no. unallocated spaces), as demonstrated at **Appendix B**. Therefore, a shortfall of 11no. spaces has previously been agreed (Reserved Matters application reference: 230872).

1.2.2 The proposed alteration to the parking layout for Blocks 2 and 3 comprises changing the consented 26no. allocated parking spaces to 26no. unallocated parking spaces.

1.2.3 The Wokingham Borough Council (WBC) Parking Demand Calculator suggests 27no. unallocated spaces are required for these blocks when providing unallocated parking only. Therefore, the proposed provision of 26no. unallocated parking spaces for Blocks 2 and 3 generally accords with WBC standards. Furthermore, this mix of parking provides a betterment in context of the consented unallocated spaces shortfall. The full WBC Parking Demand Calculator output considering Blocks 2 and 3 in isolation is provided at **Appendix C**.

## 1.3 **Summary**

1.3.1 The proposed provision (26no. spaces unallocated parking spaces) for Blocks 2 and 3 generally accords with WBC standards and would not result in an unacceptable impact on highway safety.

## **APPENDIX A. PROPOSED SITE LAYOUT**



# ARBORFIELD GREEN DISTRICT CENTRE - SITE LAYOUT

## **APPENDIX B. WBC CALCULATOR OUTPUT – BLOCK 2 AND 3 (ALLOCATED)**



## PARKING DEMAND CALCULATION SHEET

Search your development location area by postcode

<input style="width: 100%; height: 30px; border: 1px solid #ccc; padding: 5px;" type="text" value="RG2 9ZF"/>	enter postcode with no spaces (e.g. RG40 1BN as RG401BN) and click on "find postcode"
---	---

Find Postcode

Select your development location from a map

## Access Map

click "access map" and  
click on where your  
development is located

Total number of properties	26
Total allocated spaces	26
Total unallocated spaces	11

### Development location

urban

Reset Sheet

## Development composition

## **APPENDIX C. WBC CALCULATOR OUTPUT – BLOCK 2 AND 3 (UNALLOCATED)**



## PARKING DEMAND CALCULATION SHEET

Search your development location area by postcode

<input style="width: 100%; height: 30px; border: 1px solid #ccc; padding: 5px;" type="text" value="RG2 9ZF"/>	enter postcode with no spaces (e.g. RG40 1BN as RG401BN) and click on "find postcode"
---	---

Select your development location from a map

## Access Map

click "access map" and  
click on where your  
development is located

Total number of properties	26
Total allocated spaces	0
Total unallocated spaces	27

### Development location

urban

Reset Sheet

## Development composition