Shopping & Local Centres Supplementary Planning Document (SPD)

Monitoring Report 2024



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Context

The Shopping and Local Centres SPD was adopted in March 2012 and was produced to help address a range of issues affecting the vibrancy and vitality of Birmingham's network of shopping centres outside the city centre. Its purpose is to encourage investment into local centres and guide future development to help maintain a viable balance between retail and non-retail uses.

The SPD identifies a hierarchy of Town, District and Neighbourhood centres. This was modified on adoption of the BDP in 2017 to Sub-Regional Centre, District Growth Points, District Centres and Local Centres. For each centre a definitive boundary is established, within which a Primary Shopping Area (PSA) is identified.

The main policies established seek to:

- maintain a minimum of 55% of units in the Primary Shopping Area of Town and District Centres and 50% of units in the Primary Shopping Area of Neighbourhood/Local Centres in A1 retail use.
- 2) avoid an overconcentration of A5 hot food take-away uses by restricting their number to no more than 10% of the total units in a centre or individual parade, and
- 3) ensure no individual proposal adversely affects local amenity or contribute to non-retail clustering.

Upon adoption of the Birmingham Development Plan (BDP), Policies 1 and 4 of the SPD were incorporated into BDP Policy TP24. This gives them full Development Plan status. The remainder of the SPD will be reviewed in future to reflect this, and clarify its role in identifying up-to-date Centre and Primary Shopping Area boundaries.

Baseline data

During the preparation of the SPD, detailed land use surveys were undertaken for each local centre. The survey data was mapped and summary land use information published on the Council's website along with the adopted SPD, <u>Local Centres SPD</u>. The survey data had a baseline date of April 2011.

Since adoption, the Council has monitored all planning permissions and refusals within centres and this has enabled us to assess how the policies are working and how the balance of uses may be changing.

Scope of monitoring

Monitoring reports have been produced annually since 2013. This monitoring information is dated to 1st April 2024.

Monitoring is usually based on desktop updates of planning permissions in view of the resource implications of re-surveying each centre every year. However, periodic full resurveys are required to keep the data as accurate as possible, and in 2022 full resurveys were undertaken. This involved 'on foot' surveys in all 73 centres, followed by the revision of approximately 8,200 GIS records. The 2024 update uses this data, plus planning applications/permissions from the following two years.

Use Class Order changes – September 2020

Statutory Instrument 2020 No. 757 - The Town and Country Planning (Use Classes) (Amendment) (England) Regulations 2020 made significant changes to Use Classes.

From 1st September 2020, the following Use Classes were discontinued:

- A1 Shops
- A2 Financial and Professional Services
- A3 Restaurants and Cafes
- A4 Drinking Establishments
- A5 Hot Food Takeaways
- B1 Offices
- D1 Non-residential Institutions
- D2 Assembly and Leisure

New Use Classes:

- Class E Commercial, Business and Service, which incorporates
 - the previous A1, A2, A3 and B1 office uses
 - gyms, nurseries and health centres previously in use classes D1 and D2
 - other uses which are suitable for a town centre
- Class F1 Learning and Non-residential Institutions, incorporating those uses from the former D1 Non-residential institutions use class which are more likely to involve buildings which are regularly in wider public use such as schools, libraries and art galleries.
- Class F2 Local Community groups together those uses from the former D2 use class which provide for group activities of a more physical nature swimming pools, skating rinks and areas for outdoor sports. It also includes the use of any buildings where this is principally by the local community.

Alongside these, the F2 class includes what would be considered shops servicing the essential needs of local communities. This is defined as a shop mostly for the sale of a range of essential dry goods and food to visiting members of the public where there is no commercial class retail unit within 1000 metres and the shop area is no larger than 280sq.m.

Sui Generis Uses include the former A4 Drinking Establishments and A5 Hot Food Takeaway use classes, along with cinemas, concert, dance and bingo halls which fell within the former D2 use class. This means that changes to and from these uses now require planning permission, for example, to ensure that local pubs can be protected, or to prevent the proliferation of hot food takeaways.

The residential (C classes), General industrial (B2) and Storage and distribution (B8) use classes remain unchanged (except for a new cross reference in B2 to the new 'commercial' class).

These changes will impact on the 50/55% threshold for retail (Class A1) uses in Primary Shopping Areas in BDP policy TP24. Class A1, A2, A3, B1 and a number of other uses have been replaced by the new Class E, which is much wider in scope. This means that changes between these former uses do not constitute development and therefore do not require planning permission. Class E provides for use, or part use, for all or any of the purposes set out in that Class. Together with changes to the General Permitted Development Order (notably Class MA which allows change of use from Use Class E to C3 Residential) means that effectively there is no planning control for maintaining the retail function of centres at 50/55% retail uses, undermining this part of Policy TP24. The Policy that no more than 10% of units within the centre or within any frontage shall consist of hot-food takeaways remains unaffected – the former A5 Use Class is now sub-class (r) of Sui Generis. We continue to monitor any newly constructed Class E uses or changes of use to and from Class to E where planning permission is required, e.g. B8 to E or vice versa.

The inclusion of former Class B1 (now Class E(g) uses) within Class E brings additional units into the calculations, which were not included previously. An increase in the total number of units in a centre or Primary Shopping Area has the effect of reducing the percentage of a given use class, when the number of units in that use remains static.

This change resulted in a small impact on the percentage calculations for Hot Food Takeaways in 2021, and the impact of that change is shown in the 2021 report. In summary, the change in percentages is minor (on average about 0.5%), and none of the centres close to the 10% policy threshold in 2021 could have accommodated an additional Hot Food Takeaway without exceeding it, and effectiveness of the policy remains unchanged.

The pre-2020 Use Classes have been retained in the underlying data sets to facilitate direct comparison with previous monitoring, if required.

Impact of the Covid-19 Pandemic

Statutory Instrument 2020 No. 330 - The Town and Country Planning (General Permitted Development) (England) (Amendment) Order 2020 came into force on 24th March 2020. It introduced a temporary Use Class DA, enabling Class A3 and A4 Uses to temporarily provide takeaway food within Class A5 from 24th March 2020 until 23rd March 2021, subject to notification of the local planning authority. Only a small number of notifications were received, and the temporary impact of this use was not significant enough to warrant further investigation. This provision has now ceased.

The future of town centres and retail following the pandemic, and the health of the leisure and hospitality sector, have recently been common topics of discussion. The long-term economic impact of the pandemic on local centres, including retail and other town centre uses, was initially expected to be negative. However, 3 years on it appears that any adverse impact has been minimal, and vacancy rates are generally much lower than the national average.

Vacancy rates have been updated and included in this report (see below), and statistics on the number and percentage of Class E(b) and Sui Generis hospitality uses have been calculated to assist with local centre health checks in connection with the emerging Birmingham Local Plan. Full details of these can be found as background documents to the Plan.

New Birmingham Local Plan

The Council has embarked on the preparation of a new Birmingham Local Plan, to replace the Birmingham Development Plan adopted in 2017. An Issues and Options consultation was undertaken in the autumn of 2022, with a Preferred Option published in July 2024.

As part of the evidence base for the new plan, the Council has commissioned Nexus Planning to undertake a Retail and Leisure Needs Assessment (RLNA), including health checks for the City Centre and District Centres, and recommendations for the hierarchy of centres. This work, and the Council's annual monitoring, will be used to inform policy decisions in the new Local Plan.

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Local Centres Monitoring - Key Findings 2012 – 2024

Since the adoption of the Shopping & Local Centres SPD in 2012 and the application of its policies (now via BDP Policy TP24), the following decisions have been monitored. Changes to the Use Classes Order, as discussed, has made monitoring the retail function of centres problematic as no consent or notification to the local authority is required to change within the broad Class E use.

| | 2012-2023 | 2023-2024 | Total |
|--------------------------------------------------------------------------------------------|-------------|------------|-------------|
| Total number of relevant planning decisions | 1453 | 79 | 1532 |
| E(a) / A1 | | | |
| Retail losses: | | | |
| Permissions leading to loss of E(a) / A1 retail use | 388 | 11 | 399 |
| Retail Gains: | | | |
| Permissions granted for new E(a) / A1 retail use | 189 units | 5 units | 194 units |
| Permissions granted for Change of use (CoU) to E(a) / A1 retail use | 81 units | 9 units | 90 units |
| Permissions granted for E(a) / A1 | 62 schemes, | 3 schemes, | 65 schemes, |
| retail as part of mixed-use permissions | 225 units | 3 units | 228 units |
| Total Retail Gains: | 495 units | 17 units | 512 units |
| E(c) / A2 | | | |
| New construction or CoU to E(c) / A2 (financial & professional services) permissions | 34 units | 0 units | 34 units |
| New A2 or CoU to E(c) / A2 as part of mixed permissions | 12 units | 0 units | 12 units |
| E(b) / A3 | | | |
| New construction or CoU to E(b) / A3 (restaurant & café) use | 206 units | 6 units | 212 units |
| New E(b) / A3 as part of mixed permissions | 45 units | 7 units | 52 units |
| SG(p/q) / A4 | | | |
| New construction or CoU to SG(p/q) / A4 (drinking establishment) use | 21 units | 1 unit | 22 units |
| New A4 or CoU to SG(p/q) / A4 as part of mixed permissions | 14 units | 2 units | 16 units |
| SG(r) / A5 | | | |
| New construction or CoU to SG(r) / A5 (hot food takeaway) use | 62 units | 1 unit | 63 units |
| New A5 or CoU to SG(r) / A5 as part of mixed permissions | 24 units | 1 units | 25 units |
| E(b)/SG(r) / A3/A5 | | | |
| New or CoU to E(b)/SG(r) / A3/A5 permissions (not counted above) | 61 units | 6 units | 67 units |
| E/F1 / D1 | | | |

Table 1: Planning Permissions and refusals in Centres 2012-2024

| | 2012-2023 | 2023-2024 | Total |
|----------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------|---------------------|------------|
| New construction or CoU to F1 or E / D1 (non-residential institutions) use | 71 units | 5 units | 76 units |
| New D1 or CoU to F1 or E / D1 as part of mixed permissions | 9 units | 1 unit | 10 units |
| D2 | | | |
| New D2 or CoU to E, F2 or SG / D2 (assembly & leisure) use | 33 units | 3 units | 36 units |
| C3 | | | |
| Conversion from E(g) / B1 (business) to C3 (residential) use | 965 units including 22 schemes (97 units), plus 7 large schemes (728 units). Total 1693 units | 2 schemes, 13 units | 1706 units |
| Conversion from F1/E / D1 (non- residential institutions) to C3 (residential) use | 9 units + 1 scheme - 1146 units + 268 extra care (Perry Barr Residential Scheme) Total 1423 units | 0 schemes, 0 units | 1423 units |
| Sui Generis | | | |
| New construction or CoU to Sui Generis use (excluding SG(p/q/r – A4/A5)) | 66 units (not monitored prior to 2016) | 2 units | 68 units |
| Refusals and appeals in centres | | | |
| E(b) / A3 refusals | 39* | 3 | 42 |
| E(b) / A3 applications withdrawn | 50* | 0 | 50 |
| SG(r) / A5 refusals | 72 | 4 | 76 |
| SG(r) / A5 applications withdrawn | 27* | 0 | 27 |
| E(b)/SG(r) / A3/A5 refusals | 30 | 4 | 34 |
| E(b)/SG(r) / A3/A5 (or other mixed uses including A5) applications withdrawn | 24* | 0 | 28 |
| SG(r) / A5 appeals | 25 | 0 | 25 |
| SG(r) / A5 appeals dismissed | 20 (+1 withdrawn) | 0 | 21 |
| SG(r) / A5 appeals allowed | 6 | 0 | 6 |
| SG(r) / A5 appeals outstanding | 0 | 0 | 0 |
| A5 approvals and refusals outside | | | |
| centres | | | 1 |
| New construction or CoU to SG(r) / A5 (hot food takeaway) use outside Centres | 88 units | 1 units | 89 units |
| Mixed use proposals including SG(r) / A5 use outside Centres | 40 units* | 0 units | 40 units |
| Number of SG(r) / A5 refusals outside Centres | 76 units | 2 units | 78 units |
| Mixed use proposals including SG(r) / A5 use refused outside Centres | 17 units* | 0 units | 17 units |
| | 1* | 0 | 1 |
| SG(r) / A5 appeals allowed | · · | | |
| SG(r) / A5 appeals allowed SG(r) / A5 appeals dismissed SG(r) / A5 appeals outstanding | 0* | 0 0 | 0 |

*2014-24 only – not previously monitored.

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Monitoring A1 Uses within Primary Shopping Areas

Class A1 became part of the new Class E on 1st September 2020, as sub-class E(a). Changes to the Use Classes Order have made monitoring the retail function of centres problematic as no consent or notification to the local authority is required to change within the broad Class E use. In 2022 we undertook full surveys of all 73 centres to observe these changes. However, it will not be possible to undertake full surveys every year, and for 2024 we have used planning application data to update the 2022 surveys.

Table 2 shows the percentage of Class E(a) retail uses within Primary Shopping Areas in comparison to the former Class A1 uses. Changes to the total number of units can arise from new build, changes of use, subdivision or amalgamation of existing units – in other words natural organic change. A full breakdown of uses and their respective percentages is available separately at Local Centres SPD.

Most centres remain within the BDP Policy TP24 (formerly SPD Policy 1) threshold of 50/55% for retail uses within Primary Shopping Areas. The exceptions are:

District Centres (55% threshold):

- Fox & Goose, at 50%, remains stable.
- Selly Oak, at just under 45%, is subject to significant redevelopment proposals. In 2021-22, both the total number of units and the number of E(a) Units increased, although the E(a) percentage fell slightly. This is unchanged for 2023-24. Cumulatively, with Permitted Development changes outside planning control, the policy thresholds have been breached, but in this instance the regeneration benefits are considered to be paramount.
- Harborne, at 51%, where the centre is stable but the number of E(a) units has fallen considerably post-Covid, but there is good representation from E(b), E(c) and Sui Generis uses.
- Kings Heath, at 53%, where there has been a small decrease in the number of E(a) units in the past two years.
- New Oscott (53.57%), where the number of E(a) units has remained stable but the centre has good representation from E(b), E(c) and Sui Generis uses.

Other centres (50% threshold):

- Queslett and Scott Arms, where the part of those centres within Birmingham lies below the 50% threshold, although in both cases the number and percentage of E(a) units remains stable.
- Ivy Bush, at 35.9%, but the centre is now stable.
- Balsall Heath (44%), College Road (45%), Hall Green (46%) and Yardley Road (44.7%), are stable centres but remain below the 50% threshold.
- Moseley and Slade Road are stable centres at the 50% threshold.

There are several centres where major redevelopments are proposed or in progress:

| Extant or expired permission, but not started | Under construction |
|-----------------------------------------------|---------------------------------------------------------------------|
| Erdington Stirchley Selly Oak | Kingstanding Circle Longbridge (Largely completed) Meadway |

Table 2: Primary Shopping Area Statistics 2024

| | 2011 | | | | | | 2023 | | | | | 202 | 4 | | |
|--------------------------|--------------------|-------------------|----------|--------|--------------------|--------------------------|------------|----------|--------|--------------------|--------------------------|------------|--------------------------------------|----------------------|--------|
| | | | | | | | | | | | | | | | |
| Centre | No of PSA Units | No of A1 Units | PSA % A1 | Status | No of PSA Units | No of A1 / E(a) Units | PSA % E(a) | % Trend | Status | No of PSA Units | No of A1 / E(a) Units | PSA % E(a) | E(a) Units & % Trend 2023-2024 | % Trend 2011-2024 | Status |
| Acocks Green | 130 | 89 | 68.46 | | 139 | 83 | 59.71 | • | | 140 | 84 | 60.00 | ▲/▲ | • | |
| Alum Rock Road | 240 | 183 | 76.25 | | 300 | 231 | 77.00 | • | | 301 | 232 | 77.08 | ▲/▲ | | |
| Balsall Heath | 27 | 14 | 51.85 | | 27 | 12 | 44.44 | • | | 27 | 12 | 44.44 | =/= | • | |
| Boldmere | 89 | 62 | 69.66 | | 90 | 52 | 57.78 | • | | 90 | 52 | 57.78 | =/= | • | |
| Bordesley Green | 39 | 26 | 66.67 | | 33 | 23 | 69.70 | | | 33 | 23 | 69.70 | =/= | | |
| Castle Vale | 11 | 10 | 90.91 | | 11 | 8 | 72.73 | • | | 11 | 8 | 72.73 | =/= | • | |
| College Road | 19 | 12 | 63.16 | | 20 | 9 | 45.00 | • | | 20 | 9 | 45.00 | =/= | • | |
| Cotteridge | 87 | 60 | 68.97 | | 94 | 51 | 54.26 | • | | 94 | 51 | 54.26 | =/= | • | |
| Dudley Road | 99 | 76 | 76.77 | | 112 | 76 | 67.86 | • | | 113 | 76 | 67.26 | ▲/▼ | • | |
| Edgbaston (Five Ways) | 53 | 37 | 69.81 | | 49 | 26 | 53.06 | • | | 49 | 26 | 53.06 | =/= | • | |
| Erdington | 241 | 159 | 65.98 | | 218 | 143 | 65.60 | • | | 218 | 143 | 65.60 | =/= | • | |
| Fox and Goose | 89 | 50 | 56.18 | | 84 | 42 | 50.00 | • | | 84 | 42 | 50.00 | =/= | • | |
| Frankley | 10 | 6 | 60.00 | | 11 | 7 | 63.64 | | | 11 | 7 | 63.64 | =/= | | |
| Glebe Farm | 25 | 20 | 80.00 | | 24 | 18 | 75.00 | • | | 24 | 18 | 75.00 | =/= | • | |
| Green Lane | 46 | 38 | 82.61 | | 54 | 42 | 77.78 | • | | 54 | 42 | 77.78 | =/= | • | |
| Hall Green | 79 | 49 | 62.03 | | 82 | 38 | 46.34 | • | | 82 | 38 | 46.34 | =/= | • | |
| Harborne | 129 | 84 | 65.12 | | 126 | 64 | 50.79 | • | | 127 | 64 | 50.39 | =/ 🖵 | • | |
| Hawthorn Road | 51 | 33 | 64.71 | | 61 | 32 | 52.46 | • | | 61 | 31 | 50.82 | ▲/▼ | ▼ | |
| Hay Mills | 58 | 39 | 67.24 | | 68 | 38 | 55.88 | • | | 68 | 38 | 55.88 | =/= | ▼ | |
| Highfield Road | 36 | 19 | 52.78 | | 40 | 24 | 60.00 | | | 39 | 23 | 58.97 | ▼ /▼ | | |
| Highgate | 23 | 19 | 82.61 | | 26 | 16 | 61.54 | • | | 26 | 16 | 61.54 | =/= | ▼ | |
| Ivy Bush | 21 | 12 | 57.14 | | 39 | 14 | 35.90 | • | | 39 | 14 | 35.90 | =/= | ▼ | |
| Jewellery Quarter | 160 | 132 | 82.50 | | 191 | 136 | 71.20 | • | | 191 | 136 | 71.20 | =/= | • | |
| Kings Heath | 239 | 170 | 71.13 | | 250 | 135 | 54.00 | • | | 251 | 133 | 52.99 | ▼ /▼ | • | |
| Kings Norton Green | 42 | 25 | 59.52 | | 36 | 19 | 52.78 | • | | 36 | 19 | 52.78 | =/= | • | |
| Kingsbury | 58 | 38 | 65.52 | | 57 | 30 | 52.63 | • | | 57 | 30 | 52.63 | =/= | • | |
| Kingstanding Circle | 65 | 41 | 63.08 | | 71 | 42 | 59.15 | • | | 51 | 26 | 50.98 | ✓/✓ | • | |
| Ladypool Road | 171 | 127 | 74.27 | | 183 | 99 | 54.10 | • | | 183 | 99 | 54.10 | =/= | • | |
| Lea Village | 36 | 24 | 66.67 | | 40 | 23 | 57.50 | • | | 40 | 23 | 57.50 | =/= | ▼ | |
| Longbridge | 10 | 7 | 70.00 | | 29 | 18 | 62.07 | • | | 29 | 18 | 62.07 | =/= | • | |
| Lozells | 91 | 68 | 74.73 | | 99 | 62 | 62.63 | • | | 99 | 62 | 62.63 | =/= | • | |
| Maypole | 25 | 17 | 68.00 | | 27 | 19 | 70.37 | | | 27 | 19 | 70.37 | =/= | | |
| Meadway * | 31 | 28 | 90.32 | | 7 | 7 | 100 | | | 7 | 7 | 100 | =/= | | |
| Mere Green | 98 | 65 | 66.33 | | 115 | 63 | 54.78 | • | | 115 | 64 | 55.65 | ▲/▲ | • | |
| Moseley | 81 | 42 | 51.85 | | 86 | 43 | 50.00 | • | | 86 | 43 | 50.00 | =/= | • | |
| New Oscott | 65 | 42 | 64.62 | | 84 | 45 | 53.57 | • | | 84 | 45 | 53.57 | =/= | • | |
| Newtown | 21 | 13 | 61.90 | | 23 | 16 | 69.57 | | | 23 | 16 | 69.57 | =/= | ^ | |
| Northfield | 175 | 133 | 76.00 | | 166 | 108 | 65.06 | • | | 166 | 108 | 65.06 | =/= | • | |
| Olton Boulevard | 57 | 39 | 68.42 | | 61 | 39 | 63.93 | • | | 61 | 39 55 | 63.93 | =/= | • | |
| Pelham Barry Barr | 77 | 51 | 66.23 | | 87 | 55 | 63.22 | • | | 87 | 55 | 63.22 | =/= | • | |
| Perry Barr | 143 | 102 | 71.33 | | 125 | 91 | 72.80 | ^ | | 125 | 91 | 72.80 | =/= | ▲ - | |
| Queslett ** | | | Ohan ' | | 10 | 4 | 40.00 | = | | 10 | 4 | 40.00 | =/= | = | |
| Quiinton Dahia Usad | | | Shoppir | ıg Ar | | 04 | 00.70 | | | F 4 | 04 | 00.70 | _/ | | |
| Robin Hood | 49 | 35 | 71.43 | | 51 | 31 | 60.78 | • | | 51 | 31 | 60.78 | =/ 🕶 | • | |
| Rookery Road | 115 | 84 | 73.04 | | 122 | 83 | 68.03 | • | | 123 | 84 | 68.29 | ▲/▲ | • | |

| Centre | No of PSA Units | No of A1 Units | PSA % A1 | Status | No of PSA Units | No of A1 / E(a) Units | PSA % E(a) | % Trend | Status | No of PSA Units | No of A1 / E(a) Units | PSA % E(a) | E(a) Units & % Trend 2022-2023 | % Trend 2011-2021 | Status |
|-------------------|--------------------|-------------------|----------|--------|--------------------|--------------------------|------------|---------|--------|--------------------|--------------------------|------------|--------------------------------------|----------------------|--------|
| Scott Arms ** | | | | | 26 | 12 | 46.15 | = | | 26 | 12 | 46.15 | =/= | = | |
| Selly Oak | 153 | 92 | 60.13 | | 149 | 67 | 44.97 | • | | 148 | 66 | 44.59 | ~ / ~ | • | |
| Shard End *** | 12 | 11 | 91.67 | | 14 | 8 | 57.14 | • | | 14 | 8 | 57.14 | =/= | • | |
| Sheldon | 119 | 80 | 67.23 | | 132 | 74 | 56.06 | • | | 132 | 75 | 56.82 | ▲/▲ | • | |
| Short Heath | 33 | 23 | 69.70 | | 34 | 19 | 55.88 | • | | 34 | 19 | 55.88 | =/= | • | |
| Slade Road | 38 | 21 | 55.26 | | 40 | 20 | 50.00 | • | | 40 | 20 | 50.00 | =/= | • | |
| Small Heath | 257 | 161 | 62.65 | | 291 | 175 | 60.14 | • | | 291 | 175 | 60.14 | =/= | • | |
| Soho Road | 236 | 169 | 71.61 | | 257 | 168 | 65.37 | • | | 257 | 167 | 64.98 | ▼ /▼ | • | |
| Sparkbrook | 67 | 73 | 58.90 | | 87 | 51 | 58.62 | • | | 87 | 51 | 58.62 | ▲/▼ | • | |
| Sparkhill | 237 | 170 | 71.73 | | 265 | 212 | 80.00 | | | 265 | 212 | 80.00 | =/= | | |
| Springfield | 133 | 98 | 73.68 | | 159 | 107 | 67.30 | • | | 159 | 106 | 66.67 | ▼ /▼ | • | |
| Stechford | 37 | 24 | 64.86 | | 42 | 23 | 54.76 | • | | 42 | 23 | 54.76 | =/= | • | |
| Stirchley | 117 | 76 | 64.96 | | 109 | 61 | 55.96 | • | | 109 | 61 | 55.96 | =/= | • | |
| Sutton Coldfield | 273 | 128 | 73.99 | | 181 | 109 | 60.22 | • | | 181 | 109 | 60.22 | =/= | • | |
| Swan, Yardley *** | 11 | 5 | 45.45 | | 41 | 25 | 60.98 | | | 41 | 25 | 60.98 | =/= | | |
| The Radleys | 43 | 30 | 69.77 | | 43 | 27 | 62.79 | • | | 43 | 27 | 62.79 | =/= | • | |
| Timberley | 39 | 27 | 69.23 | | 25 | 15 | 60.00 | • | | 25 | 15 | 60.00 | =/= | • | |
| Tyseley | 23 | 19 | 82.61 | | 21 | 17 | 80.95 | • | | 21 | 17 | 80.95 | =/= | • | |
| Villa Road | 36 | 26 | 72.22 | | 47 | 30 | 63.83 | • | | 47 | 30 | 63.83 | =/= | • | |
| Walmley | 28 | 21 | 75.00 | | 28 | 18 | 64.29 | • | | 28 | 18 | 64.29 | =/= | • | |
| Ward End | 64 | 42 | 65.63 | | 69 | 44 | 63.77 | • | | 69 | 44 | 63.77 | =/= | • | |
| Weoley Castle | 60 | 43 | 71.67 | | 62 | 38 | 61.29 | • | | 62 | 38 | 61.29 | =/= | • | |
| West Heath | 22 | 16 | 72.73 | | 24 | 16 | 66.67 | • | | 24 | 16 | 66.67 | =/= | • | |
| Witton | 99 | 56 | 56.57 | | 113 | 74 | 65.49 | • | | 114 | 74 | 64.91 | =/ 🕶 | | |
| Wylde Green | 87 | 67 | 77.01 | | 92 | 52 | 56.52 | • | | 92 | 52 | 56.52 | =/= | • | |
| Yardley Road | 50 | 27 | 54.00 | | 38 | 17 | 44.74 | • | | 38 | 17 | 44.74 | =/= | • | |
| Yardley Wood | 24 | 17 | 70.83 | | 24 | 14 | 58.33 | • | | 24 | 14 | 58.33 | =/= | • | |
| Yew Tree | 59 | 42 | 71.19 | | 57 | 34 | 59.65 | • | | 57 | 34 | 59.65 | =/= | • | |

Note: Definitions of the number of units and calculation percentages are defined in Appendix 1 of the SPD.

For earlier trends, see previous Monitoring Reports.

| | Trend – Use Class increasing in percentage |
|---------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| • | Trend – Use Class decreasing in percentage |
| = | Percentage unchanged |
| | Policy compliant |
| | Policy compliant but close to, or at threshold |
| | Centre not policy compliant |
| * | The former Pool Meadow centre at Meadway has been demolished. The 2023 monitoring takes into account the first phase of planning permission, which is yet to be completed. |
| ** | Queslett, Quinton, Scott Arms and Timberley local centres extend geographically beyond the city boundary. This monitoring applies only to the Primary Shopping Areas which are within Birmingham. |
| *** | Major redevelopments at Shard End and Swan, Yardley were in progress in 2011, which affected the baseline statistics. |

Monitoring A5 Uses within Centres

With regard to SPD Policy 4 (Hot Food Takeaways) and BDP Policy TP24, at the time of adoption of the SPD in 2012 almost half the local centres (33 out of 73) exceeded the policy's 10% threshold. It was chosen as an average, based on the baseline surveys, so it is expected that approximately half of the centres will exceed it.

In 2024, 24 centres exceeded the 10% threshold, a decrease of one from 2023 - significantly fewer than the 33 centres which exceeded it in 2012.

Nine centres are close to the 10% policy threshold: Balsall Heath, Bordesley Green, Edgbaston (Five Ways), Hall Green, Selly Oak, Stirchley, Witton, Yardley Wood and Yew Tree, which all currently contain in excess of 9% A5 uses. Any future proposals for Hot Food takeaways in these centres will require careful consideration if they are to remain policy compliant.

This is a particularly important consideration, as a takeaway was granted permission at Cotteridge in 2022-23 following an earlier refusal on the same site. Combined with the loss of a Class E unit to residential use (Permitted Development), this led to the 10% policy threshold being breached.

Table 3: Percentage of Class A5/ Sui Generis(r) Hot Food Takeaway Uses Statistics 2024

| | | 20 |)11 | | 2023 2024 | | | | | | | | | | |
|--------------------------|-------------|-------------------|---------------------|--------|--------------------------|--------------------|------------------------|--------------------------|--------|--------------------------|--------------------|------------------------|-------------------------------------------|--------------------------|--------|
| | | | | | | | | | | | | | | | |
| Centre | No of Units | No of A5 Units | Local Centre %A5 | Status | No of Units in Centre | No of HFT Units | Local Centre % HFTs | % HFT Trend 2011-2023 | Status | No of Units in Centre | No of HFT Units | Local Centre % HFTs | No of Units & % HFT Trend 2023-2024 | % HFT Trend 2011-2024 | Status |
| Acocks Green | 148 | 10 | 6.76 | | 145 | 12 | 8.28 | • | | 144 | 12 | 8.33 | =/ 🔺 | | |
| Alum Rock Road | 237 | 18 | 7.59 | | 300 | 24 | 8.00 | | | 301 | 24 | 7.97 | =/= | | |
| Balsall Heath | 60 | 7 | 11.67 | | 75 | 7 | 9.33 | • | | 75 | 7 | 9.33 | =/= | • | |
| Boldmere | 89 | 4 | 4.49 | | 92 | 3 | 3.26 | • | | 92 | 3 | 3.26 | =/= | • | |
| Bordesley Green | 51 | 6 | 11.76 | | 68 | 6 | 8.82 | • | | 68 | 6 | 8.82 | =/= | • | |
| Castle Vale | 11 | 0 | 0.00 | | 18 | 0 | 0.00 | = | | 18 | 0 | 0.00 | =/= | = | |
| College Road | 25 | 3 | 12.00 | | 29 | 5 | 17.24 | | | 29 | 5 | 17.24 | =/= | | |
| Cotteridge | 117 | 12 | 10.26 | | 128 | 13 | 10.16 | • | | 128 | 13 | 10.16 | =/= | • | |
| Dudley Road | 125 | 17 | 13.60 | | 146 | 19 | 13.01 | • | | 147 | 19 | 12.93 | =/ 🕶 | • | |
| Edgbaston (Five Ways) | 61 | 2 | 3.28 | | 76 | 7 | 9.21 | • | | 76 | 7 | 9.21 | =/= | • | |
| Erdington | 236 | 14 | 5.93 | | 240 | 15 | 6.25 | • | | 240 | 15 | 6.25 | =/= | | |
| Fox and Goose | 86 | 4 | 4.65 | | 91 | 6 | 6.59 | | | 91 | 6 | 6.59 | =/= | | |
| Frankley | 10 | 1 | 10.00 | | 12 | 1 | 8.33 | • | | 12 | 1 | 8.33 | =/= | • | |
| Glebe Farm | 42 | 7 | 16.67 | | 43 | 6 | 13.95 | • | | 43 | 6 | 13.95 | =/= | • | |
| Green Lane | 45 | 3 | 6.67 | | 54 | 3 | 5.56 | • | | 54 | 3 | 5.56 | =/= | • | |
| Hall Green | 78 | 8 | 10.26 | | 88 | 8 | 9.09 | • | | 89 | 8 | 8.99 | =/ 🕶 | • | |
| Harborne | 186 | 7 | 3.76 | | 191 | 9 | 4.71 | • | | 192 | 8 | 4.17 | =/= | • | |
| Hawthorn Road | 51 | 4 | 7.84 | | 61 | 4 | 6.56 | • | | 61 | 4 | 6.56 | =/= | • | |
| Hay Mills | 69 | 10 | 14.49 | | 80 | 7 | 8.75 | • | | 80 | 7 | 8.75 | =/= | • | |
| Highfield Road | 43 | 3 | 6.98 | | 51 | 2 | 3.92 | • | | 50 | 2 | 4.00 | =/= | • | |
| Highgate | 25 | 3 | 12.00 | | 28 | 5 | 17.86 | | | 28 | 5 | 17.86 | =/= | • | |
| Ivy Bush | 45 | 7 | 15.56 | | 49 | 6 | 12.24 | • | | 49 | 6 | 12.24 | =/= | • | |

| Kings Norton 246 11 4.47 270 10 3.70 \sim 273 10 3.66 $=/ \sim$ Kings Norton 43 2 4.65 41 1 2.44 \sim 41 1 2.48 $=/=$ \sim Kingstanding 66 10.71 57 7 12.28 $=/=$ \sim Ladypool Road 170 11 6.47 189 10 5.29 $=/=$ \sim Ladypool Road 170 11 6.47 189 10.00 \sim 189 10.22 1.10 12 10.91 $=/=$ \sim Ladypool Road 170 1.43 39 3 7.69 \sim 39 3 7.69 $=/=$ \sim Magnole 35 4 11.43 39 3 7.69 $=/=$ \sim 10.00 \sim $=/=$ \sim Magnole 33 3.13 115 6.5 <th>Centre</th> <th>No of Units</th> <th>No of A5 Units</th> <th>Local Centre %A5</th> <th>Status</th> <th>No of Units in Centre</th> <th>No of HFT Units</th> <th>Local Centre % HFTs</th> <th>% HFT Trend 2011-2023</th> <th>Status</th> <th>No of Units in Centre</th> <th>No of HFT Units</th> <th>Local Centre % HFTs</th> <th>No of Units & % HFT Trend 2023-2024</th> <th>% HFT Trend 2011-2024</th> <th>Status</th> | Centre | No of Units | No of A5 Units | Local Centre %A5 | Status | No of Units in Centre | No of HFT Units | Local Centre % HFTs | % HFT Trend 2011-2023 | Status | No of Units in Centre | No of HFT Units | Local Centre % HFTs | No of Units & % HFT Trend 2023-2024 | % HFT Trend 2011-2024 | Status |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------|-------------|-------------------|---------------------|--------|--------------------------|--------------------|------------------------|--------------------------|--------|--------------------------|--------------------|------------------------|-------------------------------------------|--------------------------|--------|
| Kings Norton Green 43 2 4.65 41 1 2.44 \cdot 41 1 2.44 $- \mid z \mid$ Kingsbury 56 6 10.71 57 7 12.28 $-$ 57 7 12.28 $= \mid z \mid$ \cdot Kingslanding Gride 66 7 10.61 73 5 6.85 \cdot 53 4 7.55 $\cdot \mid z \mid$ Ladypool Road 170 11 6.47 189 10 5.29 \cdot 189 10 5.29 $\cdot \mid z \mid z \mid$ $\cdot \mid z \mid z \mid z \mid z \mid$ $\cdot \mid z \mid $ | Jewellery Quarter | 172 | 1 | 0.58 | | 210 | 2 | 0.95 | | | 210 | 2 | 0.95 | =/= | | |
| | Kings Heath | 246 | 11 | 4.47 | | 270 | 10 | 3.70 | • | | 273 | 10 | 3.66 | =/ 🕶 | • | |
| Kingsbury 66 6 10.71 57 7 12.28 \rightarrow 57 7 12.28 $=$ \rightarrow Kingstanding 66 7 10.61 73 5 6.85 \sim 53 4 7.55 \checkmark \bullet LadyDool Road 170 11 6.47 189 10 5.29 \bullet 189 10 5.28 $=$ \bullet LadyDool Road 170 11 6.47 189 10 5.29 \bullet 189 10 5.28 $=$ 41 8 19.51 $=$ / \bullet Lozells 96 12 12.50 40 4 10.00 \sim 39 3 7.69 $=$ / \bullet Maypole 35 4 11.33 6 5.22 115 6 5.95 $ \bullet$ \bullet <td></td> <td>43</td> <td>2</td> <td>4.65</td> <td></td> <td>41</td> <td>1</td> <td>2.44</td> <td>•</td> <td></td> <td>41</td> <td>1</td> <td>2.44</td> <td>=/=</td> <td>•</td> <td></td> | | 43 | 2 | 4.65 | | 41 | 1 | 2.44 | • | | 41 | 1 | 2.44 | =/= | • | |
| Kingstanding Circle 66 7 10.61 73 5 6.85 \checkmark 53 4 7.55 \checkmark /. \checkmark Ladypool Road 170 11 6.47 189 10 5.29 \sim 189 10 5.29 $=$ // \sim Ladypool Road 170 11 6.47 189 10 5.29 $=$ // \sim Longbridge 16 5 31.25 40 4 10.00 39 4 10.26 $=$ // \sim Maypole 35 4 11.43 39 3 7.69 \sim 39 3 7.69 \sim 39 3 7.69 \sim 39 3 7.66 4.44 \sim \sim Meschward \sim 135 6 5.44 135 6 4.44 135 6 4.44 $=$ \sim Nothifield 19 13 6.53 $=$ //////////////////////////////////// | | 56 | 6 | 10.71 | | 57 | 7 | 12.28 | | | 57 | 7 | 12.28 | =/= | | |
| Ladypool Road 170 11 6.47 189 10 5.29 \sim 189 10 5.29 $=/=$ \sim Lea Village 36 8 22.22 41 8 19.51 \sim 41 8 19.51 $=/=$ \sim Lozells 96 12 12.50 110 12 10.91 \sim 110 12 10.91 $=/=$ \sim Mayolo 85 4 13.3 7 0 0.00 \sim 7 0 0.00 $=/=$ \sim MeedGreen 96 3 3.13 115 6 5.22 \sim 115 7 6.00 $=/=$ \sim Newtoscott 59 6 10.07 84 5 5.95 \sim 84 5 5.95 $<$ | Kingstanding | | | | | | | | • | | | | | | • | |
| Lea Village 36 8 22.22 41 8 19.51 $=/$ $+$ Longhridge 16 5 31.25 40 4 10.00 $+$ 39 4 10.26 $=/$. $-$ Maypole 35 4 11.43 39 3 7.69 $-$ 39 3 7.69 $=/$ $-$ Meadway* 32 1 31.3 175 6 5.22 $-$ 115 7 6.00 $=/$ $-$ Meadway* 32 1 4.76 2.3 1 4.35 $-$ 2.3 1 4.35 $=/$ $-$ Mewoscut 59 6 10.17 84 5 5.95 $=/$ $ -$ <td< td=""><td></td><td>170</td><td>11</td><td>6.47</td><td></td><td>189</td><td>10</td><td>5.29</td><td>•</td><td></td><td>189</td><td>10</td><td>5.29</td><td>=/=</td><td>-</td><td></td></td<> | | 170 | 11 | 6.47 | | 189 | 10 | 5.29 | • | | 189 | 10 | 5.29 | =/= | - | |
| $ \begin{array}{c c c c c c c c c c c c c c c c c c c $ | | | | | | | | | • | | | | | | • | |
| $ \begin{array}{ c c c c c c c c c c c c c c c c c c c$ | | | | | | | | | • | | | | | | • | |
| $\begin{array}{c c c c c c c c c c c c c c c c c c c $ | | | | | | | 12 | | • | | | 12 | | | • | |
| $\begin{array}{c c c c c c c c c c c c c c c c c c c $ | | | | | | | | | • | | | | | | • | |
| Mere Green 96 3 3.13 115 6 5.22 \sim 115 7 6.09 $\sim/$ \sim Moseley 109 7 6.42 135 6 4.44 \sim 135 6 4.44 $=$ \sim New Oscott 59 6 10.17 84 5 5.95 \sim 23 1 4.35 $=$ \sim Northfield 193 10 5.18 199 13 6.53 \sim 199 13 6.53 $=$ \sim \sim Otton Boulevard 55 8 14.55 $=$ 10 2 \sim 10 2 \sim | | | | | | | | | • | | | | | | • | |
| New Oscott 59 6 10.17 84 5 5.96 \cdot 84 5 5.96 $=/=$ \cdot Newtown 21 1 4.76 23 1 4.35 23 1 4.35 $=/=$ \cdot Northfield 193 10 5.18 199 13 6.53 $-$ 61 9 14.75 $ -$ Pelnam 73 9 12.33 87 11 12.64 $-$ 87 11 12.64 $=/=$ $-$ Queslett ** 10 2 20.00 $=$ 10 2 20.00 $=/=$ $-$ Queslett ** 19 3 15.79 29 3 10.34 $-$ 29 3 10.34 $=/=$ $-$ Quinton ** 24 3 12.50 13 1 7.69 $-$ 13 1 7.69 $ -$ Quinton 30 3 10.00 $=$ $=$ $ -$ < | | | | | | 115 | | | | | 115 | | | | | |
| Newtown 21 1 4.76 23 1 4.36 \sim 23 1 4.36 $=/=$ \sim Northfield 193 10 5.18 199 13 6.53 $=/=$ \sim Olton Boulevard 55 8 14.55 61 9 14.75 \sim $=/=$ \sim Perty Barr 142 8 5.63 129 6 4.65 $=$ 129 6 4.65 $=/=$ \sim Queslett ** 0 10 2 20.00 = 10 2 20.00 $=/=$ $=$ \sim Queslett ** 19 3 15.79 29 3 10.34 \sim 29 3 10.34 $=/=$ \sim Quinton ** 24 3 12.00 55 6 10.91 \sim 55 6 10.91 $=/=$ \sim Rookery Road 114 11 9.65 122 | Moseley | 109 | 7 | 6.42 | | 135 | 6 | 4.44 | • | | 135 | 6 | 4.44 | =/= | • | |
| $\begin{array}{ c c c c c c c c c c c c c c c c c c c$ | | 59 | 6 | | | 84 | 5 | | • | | | 5 | 5.95 | =/= | • | |
| $ \begin{array}{c c c c c c c c c c c c c c c c c c c $ | Newtown | 21 | 1 | 4.76 | | 23 | 1 | 4.35 | • | | 23 | 1 | 4.35 | =/= | • | |
| Pelham 73 9 12.33 87 11 12.64 \bullet 87 11 12.64 $=/=$ \bullet Perry Barr 142 8 5.63 129 6 4.65 \sim 129 6 4.65 $=/=$ \sim Queslett ** 19 3 15.79 29 3 10.34 \sim 29 3 10.34 $=/=$ \sim Queslett ** 19 3 15.79 29 3 10.34 \sim 29 3 10.34 $=/=$ \sim Quinton ** 24 3 12.50 13 1 7.69 \sim 13 1 7.69 $=/=$ \sim Quinton ** 24 3 12.50 13 10.00 30 3 10.00 $==$ \sim Rookery Road 114 11 9.65 122 9 7.38 123 9 7.32 $=/=$ \sim Scott Arms $=$ \sim Scott Arms $=$ \sim Scott Arms $=$ $=$ $<$ | Northfield | 193 | 10 | 5.18 | | 199 | 13 | 6.53 | | | 199 | 13 | 6.53 | =/= | • | |
| Perry Barr 142 8 5.63 129 6 4.65 \bullet 129 6 4.65 $=/=$ \bullet Queslett ** 10 2 20.00 = 10 2 20.00 = 10 2 20.00 =/= = Queslett (whole centre) 19 3 15.79 29 3 10.34 \checkmark 29 3 10.34 =/= \checkmark Quinton ** 24 3 12.50 13 1 7.69 \checkmark 13 1 7.69 =/= \checkmark Quinton (whole centre) . . 30 3 10.00 . 30 3 10.00 = = \checkmark Robery Road 114 11 9.65 122 9 7.38 \sim 123 9 7.32 =/= \checkmark Scott Arms ** . 26 0 0.00 = 26 0 0.00 =/= \land Shard End *** 12 0 0.00 13 2 15.38 . | Olton Boulevard | 55 | 8 | | | 61 | 9 | | | | 61 | 9 | | | • | |
| Queslett ** Image: control (whole centre) 19 3 15.79 29 3 10.34 \checkmark 29 3 10.34 $=/=$ \checkmark Queslett (whole centre) 19 3 12.50 13 1 7.69 \checkmark 13 1 7.69 $=/=$ \checkmark Quinton ** 24 3 12.50 13 1 7.69 \checkmark 13 1 7.69 $=/=$ \checkmark Quinton ** 24 3 12.00 55 6 10.91 $=/=$ \checkmark Quinton ** 24 50 6 12.00 55 6 10.91 $=/=$ \checkmark Rookery Road 114 11 9.65 122 9 7.38 \checkmark 123 9 7.32 $=/=$ \checkmark Scott Arms ** 26 0 0.00 $=$ 26 0 0.00 $=/=$ \wedge Sheld Cak 155 12 7.74 183 18 9.84 \wedge 181 18 9.94 $=/=$ <td>Pelham</td> <td>73</td> <td>9</td> <td>12.33</td> <td></td> <td>87</td> <td>11</td> <td>12.64</td> <td></td> <td></td> <td>87</td> <td>11</td> <td>12.64</td> <td>=/=</td> <td></td> <td></td> | Pelham | 73 | 9 | 12.33 | | 87 | 11 | 12.64 | | | 87 | 11 | 12.64 | =/= | | |
| $ \begin{array}{c c c c c c c c c c c c c c c c c c c $ | Perry Barr | 142 | 8 | 5.63 | | 129 | 6 | 4.65 | • | | 129 | 6 | 4.65 | =/= | • | |
| (whole centre)19315.7929370.34 \checkmark 29370.34 $=/=$ \checkmark Quinton312.501317.69 \checkmark 1317.69 $=/=$ \checkmark Quinton30310.0030310.00 $=$ $=$ \checkmark Robin Hood50612.0055610.91 \checkmark 55610.91 $=/=$ \checkmark Robery Road114119.6512297.38 \checkmark 12397.32 $=/=$ \checkmark Scott Arms ** $-$ 2600.00 $=$ 2600.00 $=/=$ $=$ Scott Arms ** $-$ 2600.00 $=$ 2600.00 $=/=$ $=$ Scott Arms **1200.0013215.38 $-$ 138128.70 $=/=$ \wedge Sheldon11875.93139128.63 $-$ 13812 8.70 $=/=$ \wedge Short Heath39512.8241512.20 \checkmark 41512.20 $=/=$ \checkmark Short Road59813.56711014.08 \wedge 13812 8.66 $=/=$ \checkmark Shale Road59813.56711014.08 \wedge 11614.08 $=/=$ \checkmark Shale Road2072110.8033529 | Queslett ** | | | | | 10 | 2 | 20.00 | = | | 10 | 2 | 20.00 | =/= | = | |
| $ \begin{array}{c c c c c c c c c c c c c c c c c c c $ | | 19 | 3 | 15.79 | | 29 | 3 | 10.34 | • | | 29 | 3 | 10.34 | =/= | • | |
| | Quinton ** | 24 | 3 | 12.50 | | 13 | 1 | 7.69 | • | | 13 | 1 | 7.69 | =/= | • | |
| Robin Hood 50 6 12.00 55 6 10.91 \bullet 55 6 10.91 $=/=$ \bullet Rookery Road 114 11 9.65 122 9 7.38 \bullet 123 9 7.32 $=/=$ \bullet Scott Arms 26 0 0.00 = 26 0 0.00 $=/=$ $=$ Scott Arms 75 6 8.00 77 8 10.39 \wedge 77 8 10.39 $=/=$ \bullet Selly Oak 155 12 7.74 183 18 9.84 \bullet 181 18 9.94 $=/=$ \bullet Shard End *** 12 0 0.00 13 2 15.38 \bullet 138 12 8.70 $=/=$ \bullet Shard End *** 12 0 0.00 13 2 15.38 \bullet 138 12 8.70 $=/=$ \bullet Shard End *** 12 0 0.00 13 2 5.66 \bullet 33 | Quinton | | | | | | | | | | | | | | = | |
| Rookery Road114119.6512297.38 \checkmark 12397.32 $=/=$ \checkmark Scott Arms***2600.00=2600.00 $=/=$ =Scott Arms (whole centre)7568.0077810.39 \wedge 77810.39 $=/=$ \wedge Selly Oak155127.74183189.84 \wedge 181189.94 $=/=$ \wedge Shard End ***1200.0013215.38 \wedge 133215.38 $=/=$ \wedge Sheldon11875.93139128.63 \wedge 138128.70 $=/ \wedge$ Short Heath39512.8241512.20 \checkmark 41512.20 $=/=$ \checkmark Slade Road59813.56711014.08 $=/=$ \checkmark Small Heath2502710.80335298.66 \checkmark 335298.66 $=/=$ \checkmark Sparkbrook6768.969044.44 \checkmark 9044.44 $=/=$ \checkmark Sparkbrook6768.969044.44 \checkmark 9044.44 $=/=$ \checkmark Sparkbrill241124.98281165.69 \sim 281165.69 $=/=$ \checkmark Stirchley139 <td></td> <td>50</td> <td>6</td> <td>12.00</td> <td></td> <td>55</td> <td>6</td> <td>10.01</td> <td></td> <td></td> <td>55</td> <td>6</td> <td>10.01</td> <td>-/-</td> <td></td> <td></td> | | 50 | 6 | 12.00 | | 55 | 6 | 10.01 | | | 55 | 6 | 10.01 | -/- | | |
| Scott Arms **2600.00=2600.00 $=/=$ =Scott Arms (whole centre)7568.0077810.39 \sim 77810.39 $=/=$ \sim Selly Oak155127.74183189.84 \sim 181189.94 $=/=$ \sim Shard End ***1200.0013215.38 \sim 13215.38 $=/=$ \sim Sheldon11875.93139128.63 \sim 138128.70 $=/=$ \sim Short Heath39512.8241512.20 $=$ $=$ \sim Slade Road59813.56711014.08 \sim 775225.87 $=/\sim$ Soho Road297217.07377225.84 \checkmark 375225.87 $=/\sim$ Sparkbrook6768.969044.44 \checkmark 9044.44 $=/=$ \checkmark Sparkbrook6768.969044.44 \checkmark 9044.44 $=/=$ \checkmark Sparkhill241124.98281165.69 $=$ 281165.69 $=/=$ \checkmark Sparkhill241124.98281169.09 \checkmark 176169.09 $=/=$ \checkmark Stirchley139139. | | | | | | | | | | | | | | | | |
| Scott Arms (whole centre)7568.0077810.39 \sim 77810.39 $=/=$ \sim Selly Oak155127.74183189.84 \sim 181189.94 $=/=$ \sim Shard End ***1200.0013215.38 \sim 13215.38 $=/=$ \sim Sheldon11875.93139128.63 \sim 138128.70 $=/=$ \sim Short Heath39512.8241512.20 $=$ $=/=$ \sim Slade Road59813.56711014.08 \sim 335298.66 $=/=$ \sim Small Heath2502710.80335298.66 \sim 335298.66 $=/=$ \sim Sparkbrook6768.969044.44 \checkmark 9044.44 $=/=$ \sim Sparkbrook6768.969044.44 \sim 9044.44 $=/=$ \sim <t< td=""><td>,</td><td>114</td><td>11</td><td>9.00</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<> | , | 114 | 11 | 9.00 | | | | | | | | | | | | |
| Selly Oak155127.74183189.84 \bullet 181189.94 $=/=$ \bullet Shard End ***1200.0013215.38 \bullet 13215.38 $=/=$ \bullet Sheldon11875.93139128.63 \bullet 138128.70 $=/=$ \bullet Short Heath39512.8241512.20 \checkmark 41512.20 $=/=$ \checkmark Slade Road59813.56711014.08 \bullet 711014.08 $=/=$ \bullet Small Heath2502710.80335298.66 \checkmark 335298.66 $=/=$ \checkmark Soho Road297217.07377225.84 \checkmark 375225.87 $=/=$ \checkmark Sparkbrook6768.969044.44 \checkmark 9044.44 $=/=$ \checkmark Sparkhill241124.98281165.69 \bullet 281165.69 $=/=$ \checkmark Sparkhill241124.98281165.69 \bullet 281165.69 $=/=$ \checkmark Sparkhill241124.98281165.09 \bullet 281165.09 $=/=$ \checkmark Sparkhill2411510.00167158.98 \checkmark 167158.98 </td <td>Scott Arms</td> <td>75</td> <td>6</td> <td>8.00</td> <td></td> | Scott Arms | 75 | 6 | 8.00 | | | | | | | | | | | | |
| Shard End ***1200.0013215.38 \bullet 13215.38 $=/=$ \bullet Sheldon11875.93139128.63 \bullet 138128.70 $=/\bullet$ \bullet Short Heath39512.8241512.20 \checkmark 41512.20 $=/=$ \checkmark Slade Road59813.56711014.08 \bullet 711014.08 $=/=$ \bullet Small Heath2502710.80335298.66 \checkmark 335298.66 $=/=$ \checkmark Soho Road297217.07377225.84 \checkmark 375225.87 $=/ \checkmark$ Sparkbrook6768.969044.44 \checkmark 9044.44 $=/=$ \checkmark Sparkhill241124.98281165.69 \bullet 281165.69 $=/=$ \bullet Springfield1501510.00167158.98 \checkmark 167158.98 $=/=$ \checkmark Stirchley139139.35176169.09 \checkmark 176169.09 $=/=$ \checkmark Sutton Coldfield22920.8727493.28 \checkmark 27293.31 $=/~$ \checkmark The Radleys42716.6747919.15 \checkmark 47919 | | 155 | 12 | 7 74 | | 183 | 18 | 0.84 | • | | 181 | 18 | 0.04 | -/- | • | |
| Sheldon 118 7 5.93 139 12 8.63 \bullet 138 12 8.70 $=/ \bullet$ \bullet Short Heath 39 5 12.82 41 5 12.20 \checkmark 41 5 12.20 $=/=$ \checkmark Slade Road 59 8 13.56 71 10 14.08 \checkmark 71 10 14.08 $=/=$ \checkmark Small Heath 250 27 10.80 335 29 8.66 \checkmark 335 29 8.66 $=/=$ \checkmark Soho Road 297 21 7.07 377 22 5.84 \checkmark 375 22 5.87 $=/- \wedge$ \checkmark Sparkbrook 67 6 8.96 90 4 4.44 \checkmark 90 4 4.44 $=/=$ \checkmark Sparkbrook 67 6 8.96 90 4 4.44 \checkmark 90 4 4.44 $=/=$ \checkmark Sparkbrook 67 6 8.96 281 16 </td <td></td> | | | | | | | | | | | | | | | | |
| Short Heath39512.8241512.20 \checkmark 41512.20 $=/=$ \checkmark Slade Road59813.56711014.08 \checkmark 711014.08 $=/=$ \checkmark Small Heath2502710.80335298.66 \checkmark 335298.66 $=/=$ \checkmark Soho Road297217.07377225.84 \checkmark 375225.87 $=/=$ \checkmark Sparkbrook6768.969044.444 \checkmark 9044.444 $=/=$ \checkmark Sparkhill241124.98281165.69 \bullet 281165.69 $=/=$ \checkmark Stechford36513.8942511.90 \checkmark 42511.90 $=/=$ \checkmark Stirchley139139.35176169.09 \checkmark 176169.09 $=/=$ | | | | | | | | | | | | | | | | |
| Slade Road 59 8 13.56 71 10 14.08 \sim 71 10 14.08 $=/=$ \sim Small Heath 250 27 10.80 335 29 8.66 \checkmark 335 29 8.66 $=/=$ \checkmark Soho Road 297 21 7.07 377 22 5.84 \checkmark 375 22 5.87 $=/=$ \checkmark Sparkbrook 67 6 8.96 90 4 4.44 \checkmark 90 4 4.44 $=/=$ \checkmark Sparkbrook 67 6 8.96 90 4 4.44 \checkmark 90 4 4.44 $=/=$ \checkmark Sparkhill 241 12 4.98 281 16 5.69 \simeq 281 16 5.69 $=/=$ \checkmark Sparkhill 241 12 4.98 281 16 5.69 $=/=$ \checkmark Stechford 36 5 13.89 42 5 11.90 \checkmark $=/=$ \checkmark | | | | | | | | | | | | | | | | |
| Small Heath2502710.80335298.66 \checkmark 335298.66 $=/=$ \checkmark Soho Road297217.07377225.84 \checkmark 375225.87 $=/=$ \checkmark Sparkbrook6768.969044.44 \checkmark 9044.44 $=/=$ \checkmark Sparkbrook15110.00167158.98 \checkmark 167158.98 $=/=$ \checkmark Stechford36513.8942511.90 \checkmark 42511.90 $=/=$ \checkmark Stirchley139139.35176169.09 \checkmark 176169.09 $=/=$ \checkmark Swan, Yardley ***26415.385935.08 \checkmark 5935.08 $=/\sim$ \checkmark </td <td></td> | | | | | | | | | | | | | | | | |
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| ivuusikoso – 157 I.7 I.7.78 💶 XIII.U.11175 I.∀ 💶 X1.I.U.11111 -// | Villa Road | 22 57 | 2 7 | 9.09 | | 80 | 9 | 4.76 | • | | 21 81 | 9 | 4.70 | =/- =/ - | • | |

| Walmley | 29 | 2 | 6.90 | | 34 | 3 | 8.82 | | | 34 | 3 | 8.82 | =/= | | |
|---------------|-------------|-------------------|---------------------|--------|--------------------------|--------------------|------------------------|--------------------------|--------|--------------------------|--------------------|------------------------|-------------------------------------------|--------------------------|--------|
| Centre | No of Units | No of A5 Units | Local Centre %A5 | Status | No of Units in Centre | No of HFT Units | Local Centre % HFTs | % HFT Trend 2011-2023 | Status | No of Units in Centre | No of HFT Units | Local Centre % HFTs | No of Units & % HFT Trend 2023-2024 | % HFT Trend 2011-2024 | Status |
| Ward End | 65 | 7 | 10.77 | | 81 | 12 | 14.81 | | | 81 | 12 | 14.81 | =/= | | |
| Weoley Castle | 59 | 8 | 13.56 | | 62 | 9 | 14.52 | • | | 62 | 9 | 14.52 | =/= | | |
| West Heath | 22 | 2 | 9.09 | | 24 | 2 | 8.33 | • | | 24 | 2 | 8.33 | =/= | • | |
| Witton | 96 | 12 | 12.50 | | 113 | 12 | 10.62 | • | | 114 | 11 | 9.65 | ▼ /▼ | • | |
| Wylde Green | 98 | 7 | 7.14 | | 104 | 9 | 8.65 | | | 104 | 9 | 8.65 | =/= | | |
| Yardley Road | 46 | 5 | 10.87 | | 52 | 6 | 11.54 | • | | 52 | 6 | 11.54 | =/= | | |
| Yardley Wood | 26 | 3 | 11.54 | | 31 | 3 | 9.68 | • | | 31 | 3 | 9.68 | =/= | • | |
| Yew Tree | 77 | 4 | 5.19 | | 76 | 7 | 9.21 | | | 76 | 7 | 9.21 | =/= | | |

Note: Definitions of the number of units and calculation percentages are defined in Appendix 1 of the SPD. For earlier trends, see previous Monitoring Reports.

| | Trend – Use Class increasing in percentage |
|-----|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| • | Trend – Use Class decreasing in percentage |
| = | Percentage unchanged |
| | Policy compliant |
| | Policy compliant but close to, or at threshold |
| | Centre not policy compliant |
| * | The former Pool Meadow centre at Meadway has been demolished. The 2023 monitoring takes into account the first phase of planning permission, which is yet to be completed. |
| ** | Queslett, Quinton, Scott Arms and Timberley local centres extend geographically beyond the city boundary. The 2023 monitoring applies only to the parts of those centres within Birmingham, although the whole centre figures are also shown for comparison. |
| *** | Major redevelopments at Shard End and Swan, Yardley were in progress in 2011, which affected the baseline statistics. |

Vacancy Rates

The future of town centres and retail following the pandemic, and the health of the leisure and hospitality sector led to the inclusion of vacancy rates in the 2022 report, and this has been continued. The national average is 13.8%. Most centres in Birmingham currently show average, or lower than average vacancy rates except for Edgbaston (Five Ways), Frankley, Hay Mills, Highgate, Ivy Bush, Slade Road, Stirchley and Timberley. Erdington, Sutton Coldfield and Swan, Yardley are close to, but below the average rate.

| Centre | No of Units in Centre | No of Vacant Units | Vacancy Rate |
|-----------------|-----------------------|--------------------|--------------|
| Acocks Green | 144 | 11 | 7.64% |
| Alum Rock Road | 301 | 26 | 8.64% |
| Balsall Heath | 75 | 5 | 6.67% |
| Boldmere | 92 | 3 | 3.26% |
| Bordesley Green | 68 | 6 | 8.82% |
| Castle Vale | 18 | 0 | 0.00% |
| College Road | 29 | 1 | 3.45% |
| Cotteridge | 128 | 9 | 7.03% |
| Dudley Road | 147 | 14 | 9.52% |

Table 4: Vacancy Rates in Centres 2024

| Edgbaston (Five Ways) | 76 | 15 | 19.74% |
|-------------------------------|-----|-----|---------|
| Erdington | 240 | 31 | 12.92% |
| Fox and Goose | 91 | 5 | 5.49% |
| Frankley | 12 | 3 | 25.00% |
| Glebe Farm | 43 | 2 | 4.65% |
| Green Lane | 54 | 5 | 9.26% |
| Hall Green | 89 | 0 | 0.00% |
| Harborne | 192 | 15 | 7.81% |
| Hawthorn Road | 61 | 3 | 4.92% |
| | 80 | 13 | 16.25% |
| Hay Mills | | | 8.00% |
| Highfield Road | 50 | 4 | |
| Highgate | 28 | 5 | 17.86% |
| Ivy Bush | 49 | 9 | 18.37% |
| Jewellery Quarter | 210 | 17 | 8.10% |
| Kings Heath | 273 | 18 | 6.59% |
| Kings Norton Green | 41 | 0 | 0.00% |
| Kingsbury | 57 | 6 | 10.53% |
| Kingstanding Circle ** | 53 | 3 | 5.66% |
| Ladypool Road | 189 | 7 | 3.70% |
| Lea Village | 41 | 3 | 7.32% |
| Longbridge | 39 | 1 | 2.56% |
| Lozells | 110 | 2 | 1.82% |
| Maypole | 39 | 1 | 2.56% |
| Meadway ** | 7 | 7 | 100.00% |
| Mere Green | 115 | 10 | 8.70% |
| Moseley | 135 | 16 | 11.85% |
| New Oscott | 84 | 3 | 3.57% |
| Newtown | 23 | 1 | 4.35% |
| Northfield | 199 | 21 | 10.55% |
| Olton Boulevard | 61 | 1 | 1.64% |
| Pelham | 87 | 4 | 4.60% |
| Perry Barr | 129 | 11 | 8.53% |
| Queslett (Birmingham only) * | 10 | 0 | 0.00% |
| Queslett (whole centre) | 29 | 0 | 0.00% |
| Quinton (Birmingham only) * | 13 | 1 | 7.69% |
| Quinton (whole centre) | 30 | 3 | 10.00% |
| Robin Hood | 55 | 3 | 5.45% |
| | 123 | 11 | 8.94% |
| Rookery Road | 26 | | 3.85% |
| Scott Arms (Birmingham only)* | 77 | 1 3 | 3.90% |
| Scott Arms (whole centre) | | | |
| Selly Oak | 181 | 22 | 12.15% |
| Shard End | 13 | 0 | 0.00% |
| Sheldon | 138 | 12 | 8.70% |
| Short Heath | 41 | 3 | 7.32% |
| Slade Road | 71 | 17 | 23.94% |
| Small Heath | 335 | 14 | 4.18% |
| Soho Road | 375 | 44 | 11.73% |
| Sparkbrook | 90 | 5 | 5.56% |
| Sparkhill | 281 | 8 | 2.85% |
| Springfield | 167 | 8 | 4.79% |
| Stechford | 42 | 1 | 2.38% |
| Stirchley | 176 | 41 | 23.30% |
| Sutton Coldfield | 272 | 36 | 13.24% |
| Swan, Yardley | 59 | 8 | 13.56% |
| | 47 | 4 | |
| The Radleys | 47 | 1 | 2.13% |

| Timberley (whole centre) | 36 | 5 | 13.89% |
|--------------------------|-----|---|--------|
| Tyseley | 21 | 0 | 0.00% |
| Villa Road | 81 | 8 | 9.88% |
| Walmley | 34 | 1 | 2.94% |
| Ward End | 81 | 3 | 3.70% |
| Weoley Castle | 62 | 2 | 3.23% |
| West Heath | 24 | 1 | 4.17% |
| Witton | 114 | 8 | 7.02% |
| Wylde Green | 104 | 9 | 8.65% |
| Yardley Road | 52 | 3 | 5.77% |
| Yardley Wood | 31 | 1 | 3.23% |
| Yew Tree | 76 | 2 | 2.63% |

Queslett, Quinton, Scott Arms and Timberley local centres extend geographically beyond the city boundary. Vacancy rates are shown for both part and whole centres.
 Major redevelopments at Kingstanding Circle and Meadway are proposed. Vacancy rates in these locations are temporary.

Conclusions

- Of the city's District Centres, Fox & Goose, Selly Oak, Harborne, Kings Heath, Mere Green and New Oscott fall below the minimum 55% PSA threshold for Class A1 Uses in BDP Policy TP24. Kings Heath, and New Oscott miss the threshold by 1% or less.
- Balsall Heath, College Road, Ivy Bush, Hall Green and Yardley Road fall below the Local Centre minimum 50% PSA threshold for Class A1 Uses in BDP Policy TP24.
- Moseley and Slade Road are at the 50% threshold.
- Queslett, Quinton, Scott Arms and Timberley are centres which extend beyond the city boundary. Baseline monitoring in 2011 calculated the Policy 1 percentage on the whole of Queslett and Scott Arms. From 2013 this was revised to only the parts within Birmingham, causing a significant decrease in the percentage figures in those centres, which has since remained static. For 2022, whole centre figures were included for comparative purposes.
- Following complete resurveys in 2022/23, the same approach has been adopted for Quinton and Timberley.
- Meadway is currently subject to redevelopment. The figures in this report are based on extant planning permission only, and are theoretical rather than a true reflection.
- Selly Oak continues to experience a unique mix of uses which reflect its position catering for a large student population.
- 24 out of 73 centres contain over 10% A5 uses.
- 49 centres are under 10% A5 uses, of which 9 are in excess of 9% A5s.
- Prior to adoption of the SPD, Class A5 Uses were being approved in the absence of strong policy. Extant consents accounted for some increases in A5 Uses above the 10% threshold in Policy 4 before 2014, but this trend has now ceased. The exceptions are occasional appeal decisions where a long term void unit is better brought into beneficial use than remain empty, and one instance where a combination of a recent permission and the changing number of commercial units has resulted in the threshold being marginally exceeded.
- There is a continuing slow net decline in the number of units in Class E(a) (former Class A1) uses. This is mainly due to a trend for change to E(b) (former A3) Cafes and Restaurants, and Sui Generis uses.
- The number of refused and withdrawn planning applications for A5 uses indicates that the policy is effective as intended, and therefore relevant.

- There is a slightly lower 'return flow' of changes into retail use from other uses, mainly as Permitted Development.
- Organic change in centres continues, which accounts for small changes in percentage rates.
- Vacancy rates in most centres are at, or below average.