

Oxfordshire

Personal Details:

Name: [REDACTED]
Email: [REDACTED]
Postcode: [REDACTED]
Organisation Name: (District or county councillor)

Comment text:

Dear Commissioners

At the meeting of Oxfordshire County Council held on 28 March 2023 members voted unanimously to support the recommendations of a cross-party working group on new Division boundaries and names.

Meetings of the cross-party working group were held weekly through February and March to develop boundaries for 69 single-member Divisions across the five Districts in Oxfordshire. I hope that the level of support shown by the four political parties represented on the Council will strengthen the weight of our response.

The covering report and submission is available on the Council website (go to page 5) - (Public Pack)Addenda Agenda Supplement for County Council, 28/03/2023 10:30 ([oxfordshire.gov.uk](https://www.oxfordshire.gov.uk)). I have also attached a separate copy of the submission along with the LGBCE spreadsheet template with the Division arrangements.

My colleague, Simon Harper, has already informed Richard Buck, the Commission's officer who is managing the review process, to let him know the outcome of our Council meeting. If you need any more information please feel free to get in touch with Simon. Simon will update me on developments as the review process goes forward.

Best Wishes

Martin

Martin Reeves

Chief Executive

Oxfordshire County Council, County Hall, Oxford, OX1 1ND

Martin.Reeves@oxfordshire.gov.uk

Contact telephone: 07354 845921 (or contact my executive support, Sue Bloxham)
www.oxfordshire.gov.uk

Attached Documents:

- [LGBCE-OxCC-DivisionPatternSubmission.xlsx](#)
- [OxfordshireCountyCouncilSubmission.pdf](#)

Electoral data

Using this sheet:

Fill in the cells for each polling district. Please make sure that the names of each parish, parish ward and district ward are correct and constant. Check your data in the cells to the right.

Scroll right to see the second table

What is the polling district code?	Is there any other description you use for this area?	Is this polling district contained in a parish? If not, leave this cell blank.	Is this polling district contained in a parish ward? If not, leave this cell blank.	Is this polling district contained in a group of parishes with a joint parish council? If not, leave this cell blank.	What ward is this polling district in?	What is the current electorate?	What is the predicted electorate?
------------------------------------	---	--	---	---	--	---------------------------------	-----------------------------------

Polling district	Description of area	Parish	Parish ward	Grouped parish council	PROPOSED DIVISION	Electorate 2023	Electorate 2029
EX1	Example 1	Little Example			Example	480	502
EX2	Example 2	Even Littler Example			Example	67	68
EX3	Example 3	Medium Example			Example	893	897
EX4	Example 4	Big Example	Big Example East		Example	759	780
EX5	Example 5	Big Example	Big Example West		Example	803	824

DISTRICT

Cherwell	CCL2	CCL2 - Bodicote No 2	Bodicote Parish Council	<None>		Banbury Calthorpe	6	6
Cherwell	CKK1	CKK1 - Bloxham	Bloxham Parish Council	<None>		Adderbury, Bloxham & Bodicote	2,940	2,940
Cherwell	CAA1	CAA1 - Adderbury	Adderbury Parish Council	<None>		Adderbury, Bloxham & Bodicote	2,494	2,427
Cherwell	CAA1-CGR					Banbury Calthorpe	737	737
Cherwell	CCL1	CCL1 - Bodicote No 1	Bodicote Parish Council	<None>		Adderbury, Bloxham & Bodicote	2,027	2,027
Cherwell	CGR - Dev F1 (was excluded in original electorate data)					Banbury Easington	1,882	1,882
Cherwell	CDP1	CDP1 - Milton	Milton Parish Meeting	<None>		Adderbury, Bloxham & Bodicote	152	152
Cherwell	CAE1	CAE1 - Banbury Calthorpe & Easington No 1	Banbury Town Council	Banbury Town Council - Calthorpe South Ward		Banbury Calthorpe	2,456	2,456
Cherwell	CAF2	CAF2 - Banbury Calthorpe & Easington No 2	Banbury Town Council	Banbury Town Council - Calthorpe South Ward		Banbury Calthorpe	1,033	1,033
Cherwell	CAI1	CAI1 - Banbury Calthorpe & Easington No 3	Banbury Town Council	Banbury Town Council - Easington North Ward		Banbury Easington	398	398
Cherwell	CAG1	CAG1 - Banbury Calthorpe & Easington No 4	Banbury Town Council	Banbury Town Council - Easington South Ward		Banbury Easington	2,459	2,459
Cherwell	CAK1	CAK1 - Banbury Calthorpe & Easington No 5	Banbury Town Council	Banbury Town Council - Easington South Ward		Banbury Easington	2,043	2,042
Cherwell	CAK1 - Northern edge moving into Ruscot					Banbury Ruscot	223	223
Cherwell	CAF1	CAF1 - Banbury Calthorpe & Easington No 6	Banbury Town Council	Banbury Town Council - Calthorpe South Ward		Banbury Calthorpe	327	327
Cherwell	CAL1	CAL1 - Banbury Cross & Neithrop No 1	Banbury Town Council	Banbury Town Council - Neithrop South Ward		Banbury Calthorpe	576	576
Cherwell	CAN1	CAN1 - Banbury Cross & Neithrop No 3	Banbury Town Council	Banbury Town Council - Neithrop South Ward		Banbury Easington	958	926
Cherwell	CORRECTION: CAN1 to CAP1					Banbury Grimsbury & Castle	285	285
Cherwell	CORRECTION: CAN1 to CBH1					Banbury Hardwick	27	27
Cherwell	CAO1	CAO1 - Banbury Cross & Neithrop No 4	Banbury Town Council	Banbury Town Council - Neithrop South Ward		Banbury Easington	651	651
Cherwell	CORRECTION: CAO1 to CAQ1 : Development unlikely to be built and therefore electorate not allocated							
Cherwell	CAR1	CAR1 - Banbury Cross & Neithrop No 7	Banbury Town Council	Banbury Town Council - Neithrop South Ward		Banbury Calthorpe	363	458
Cherwell	CAM1	CAM1 - Banbury Cross & Neithrop No 2	Banbury Town Council	Banbury Town Council - Town Centre Ward		Banbury Ruscot	459	459
Cherwell	CAP1	CAP1 - Banbury Cross & Neithrop No 5	Banbury Town Council	Banbury Town Council - Town Centre Ward		Banbury Grimsbury & Castle	634	634
Cherwell	CAQ1	CAQ1 - Banbury Cross & Neithrop No 6	Banbury Town Council	Banbury Town Council - Town Centre Ward		Banbury Calthorpe	833	833
Cherwell	CAS1	CAS1 - Banbury Cross & Neithrop No 8	Banbury Town Council	Banbury Town Council - Neithrop North Ward		Banbury Grimsbury & Castle	1,023	1,023
Cherwell	CAU1	CAU1 - Banbury Cross & Neithrop No 10	Banbury Town Council	Banbury Town Council - Neithrop North Ward		Banbury Grimsbury & Castle	1,320	1,320
Cherwell	CAT1	CAT1 - Banbury Cross & Neithrop No 9	Banbury Town Council	Banbury Town Council - Park Road Ward		Banbury Ruscot	736	736
Cherwell	CAV1	CAV1 - Banbury Grimsbury & Hightown No 1	Banbury Town Council	Banbury Town Council - Calthorpe North Ward		Banbury Calthorpe	950	950
Cherwell	CAW1	CAW1 - Banbury Grimsbury & Hightown No 2	Banbury Town Council	Banbury Town Council - Calthorpe North Ward		Banbury Calthorpe	293	293
Cherwell	CBA1	CBA1 - Banbury Grimsbury & Hightown No 3	Banbury Town Council	Banbury Town Council - Grimsbury Ward		Banbury Grimsbury & Castle	2,431	2,431
Cherwell	CB81	CB81 - Banbury Grimsbury & Hightown No 4	Banbury Town Council	Banbury Town Council - Grimsbury Ward		Banbury Grimsbury & Castle	1,234	1,234
Cherwell	CB1	CB1 - Banbury Grimsbury & Hightown No 5	Banbury Town Council	Banbury Town Council - Grimsbury Ward		Banbury Grimsbury & Castle	2,229	2,229
Cherwell	CBH1	CBH1 - Banbury Hardwick No 5	Banbury Town Council	Banbury Town Council - Hardwick East Ward		Banbury Hardwick	886	886
Cherwell	CBE1	CBE1 - Banbury Hardwick No 1	Banbury Town Council	Banbury Town Council - Hardwick West Ward		Banbury Hardwick	1,274	1,274
Cherwell	CBF1	CBF1 - Banbury Hardwick No 2	Banbury Town Council	Banbury Town Council - Hardwick West Ward		Banbury Hardwick	40	40
Cherwell	CBG1	CBG1 - Banbury Hardwick No 3	Banbury Town Council	Banbury Town Council - Hardwick West Ward		Banbury Hardwick	2,810	2,810
Cherwell	CBG2	CBG2 - Banbury Hardwick No 4	Banbury Town Council	Banbury Town Council - Hardwick West Ward		Banbury Hardwick	2,538	2,538
Cherwell	CB1	CB1 - Banbury Ruscot No 1	Banbury Town Council	Banbury Town Council - Ruscot Ward		Banbury Ruscot	1,750	1,750
Cherwell	CBJ1	CBJ1 - Banbury Ruscot No 2	Banbury Town Council	Banbury Town Council - Ruscot Ward		Banbury Ruscot	1,994	1,994
Cherwell	CBK1	CBK1 - Banbury Ruscot No 3	Banbury Town Council	Banbury Town Council - Ruscot Ward		Banbury Ruscot	2,466	2,466
Cherwell	CB1	CB1 - Banbury Ruscot No. 4	Banbury Town Council	Banbury Town Council - Ruscot Ward		Banbury Ruscot	912	912
Cherwell	CBN1	CBN1 - Bicester East No 1	Bicester Town Council	Bicester Town Council - East Ward		Bicester East	2,579	2,579
Cherwell	CB01	CB01 - Bicester East No 2	Bicester Town Council	Bicester Town Council - East Ward		Bicester East	1,672	1,672
Cherwell	CBP1	CBP1 - Bicester East No 3	Bicester Town Council	Bicester Town Council - East Ward		Bicester East	1,505	1,505
Cherwell	CBQ1	CBQ1 - Bicester East No 4	Bicester Town Council	Bicester Town Council - East Ward		Bicester East	590	1,359
Cherwell	CBR1	CBR1 - Bicester North & Caversfield No 1	Bicester Town Council	Bicester Town Council - North Ward		Bicester North	2,117	2,201
Cherwell	CB51	CB51 - Bicester North & Caversfield No 2	Bicester Town Council	Bicester Town Council - North Ward		Bicester North	2,629	3,026
Cherwell	CBT1	CBT1 - Bicester North & Caversfield No 3	Bicester Town Council	Bicester Town Council - North Ward		Bicester North	484	484
Cherwell	CBU1	CBU1 - Bicester North & Caversfield No 4	Bicester Town Council	Bicester Town Council - North Ward		Bicester West	3	3
Cherwell	CCP1	CCP1 - Caversfield	Caversfield Parish Council	<None>		Bicester North	1,284	1,284
Cherwell	CBV1	CBV1 - Bicester North & Caversfield No 5	Bicester Town Council	Bicester Town Council - North Ward		Bicester West	1	1
Cherwell	CBY1	CBY1 - Bicester South & Ambrosden No 3	Bicester Town Council	Bicester Town Council - South Ward		Bicester East	630	630
Cherwell	CCA1	CCA1 - Bicester South & Ambrosden No 4	Bicester Town Council	Bicester Town Council - South Ward		Bicester West	688	830
Cherwell	CCB1	CCB1 - Bicester South & Ambrosden No 5	Bicester Town Council	Bicester Town Council - South Ward		Bicester West	2,443	2,876
Cherwell	CAB1	CAB1 - Ambrosden	Ambrosden Parish Council	<None>		Bicester South	1,453	3,269
Cherwell	CBW1	CBW1 - Bicester South & Ambrosden No 2	Bicester Town Council	Bicester Town Council - South Ward		Bicester South	2,588	2,588
Cherwell	CBX1	CBX1 - Bicester South & Ambrosden No 2	Bicester Town Council	Bicester Town Council - South Ward		Bicester South	1,397	1,397
Cherwell	CCC1	CCC1 - Bicester South & Ambrosden No 6	Bicester Town Council	Bicester Town Council - South Ward		Bicester South	625	625
Cherwell	CC1	CC1 - Bicester West No 4	Bicester Town Council	Bicester Town Council - West Ward		Bicester North	970	970
Cherwell	CCF1	CCF1 - Bicester West No 1	Bicester Town Council	Bicester Town Council - West Ward		Bicester West	2,640	2,640
Cherwell	CCG1	CCG1 - Bicester West No 2	Bicester Town Council	Bicester Town Council - West Ward		Bicester West	1,218	1,218
Cherwell	CH1	CH1 - Bicester West No 3	Bicester Town Council	Bicester Town Council - West Ward		Bicester West	1,746	1,140
Cherwell	CCH1 - move area north east of George Street and Bucknell Road to current CBR1					Bicester North		606
Cherwell	CCM1	CCM1 - Bourton	Bourton Parish Council	<None>		Cropredy & Wroxton	621	621
Cherwell	CCN1	CCN1 - Broughton	Broughton Parish Council	<None>		Cropredy & Wroxton	240	240
Cherwell	CCR1	CCR1 - Claydon with Clattercot	Claydon with Clattercot Parish Council	<None>		Cropredy & Wroxton	264	264
Cherwell	CCT1	CCT1 - Cropredy	Cropredy Parish Council	<None>		Cropredy & Wroxton	583	583
Cherwell	CK1	CK1 - Drayton	Drayton Parish Council	<None>		Cropredy & Wroxton	624	624
Cherwell	CK1-CGR moving Drayton development into Banbury. Not included in original electorate forecasts.					Banbury Hardwick		511

Check your data	2022	2029
Number of councillors:	63	69
Overall electorate:	516,930	581,127
Average electorate per cllr:	8,205	8,422

Scroll left to see the first table

Fill in the name of each ward once	Fill in the number of councillors per ward	These cells will show you the electorate and variance. They change depending what you enter in the table to the left.
------------------------------------	--	---

District	Name of ward	Number of cllrs per ward	Electorate 2023	Variance 2023	Electorate 2029	Variance 2029
Cherwell	Cropredy & Wroxton	1	7,527	-8%	7,527	-10.6%
Cherwell	Deddington & Hook Norton	1	7,776	-5%	7,776	-8%
Cherwell	Fringford & Heyfords	1	6,330	-23%	7,721	-8%
Cherwell	Kidlington North & Otmoor	1	8,563	4%	8,563	2%
Cherwell	Kidlington West & Yarnton	1	4,829	-41%	8,966	6%
Cherwell	Kidlington East	1	7,043	-14%	8,761	4%
Cherwell	Bicester North	1	7,484	-9%	8,571	2%
Cherwell	Bicester South	1	6,194	-25%	8,010	-5%
Cherwell	Bicester East	1	6,976	-15%	7,745	-8%
Cherwell	Bicester West	1	8,739	7%	8,708	3%
Cherwell	Adderbury, Bloxham & Bodicote	1	7,613	-7%	7,546	-10%
Cherwell	Banbury Calthorpe	1	6,837	-17%	7,669	-9%
Cherwell	Banbury Easington	1	6,509	-21%	8,358	-1%
Cherwell	Banbury Ruscot	1	8,317	1%	8,540	1%
Cherwell	Banbury Grimsbury & Castle	1	8,871	8%	9,156	9%
Cherwell	Banbury Hardwick	1	7,548	-8%	8,086	-4%
West	Chipping Norton	1	8,208	0%	9,091	8%
West	Charlbury & Wychwood	1	8,763	7%	8,776	4%
West	Woodstock	1	8,404	2%	9,008	7%
West	Witney West & Ducklington	1	6,682	-19%	7,869	-7%
West	Eynsham	1	6,372	-22%	8,362	-1%
West	Witney South & Central	1	6,399	-22%	8,562	2%
West	Witney North & East	1	8,677	6%	8,981	7%
West	Hanborough & Hailey	1	6,785	-17%	7,901	-6%
West	Bampton & Carterton South	1	8,848	8%	9,149	9%
West	Burford & Carterton West	1	8,877	8%	9,167	9%
West	Brize Norton & Carterton East	1	6,776	-17%	7,805	-7%
Vale	North Hinksey	1	7,578	-8%	7,703	-9%
Vale	Kennington & Radley	1	8,448	3%	8,922	6%
Vale	Marcham & Cumnor	1	6,654	-19%	7,960	-5%
Vale	Wantage	1	7,754	-5%	7,805	-7%
Vale	Kingston & Stanford	1	7,933	-3%	8,129	-3%
Vale	Shrivenham	1	7,799	-5%	8,436	0%
Vale	Grove	1	6,509	-21%	8,983	7%
Vale	Faringdon	1	7,086	-14%	7,695	-9%
Vale	Charlton, Blewbury & Hendreds	1	7,320	-11%	8,781	4%
Vale	Drayton, Sutton Courtenay & Steventon	1	8,493	4%	9,118	8%
Vale	Harwell & Valley Park	1	4,467	-46%	7,931	-6%
Vale	Abingdon East	1	8,398	2%	8,614	2%
Vale	Abingdon North	1	7,896	-4%	8,928	6%
Vale	Abingdon South	1	8,587	5%	8,598	2%
South	Benson & Crowmarsh	1	7,380	-10%	8,449	0%
South	Wallingford	1	7,711	-6%	8,984	7%
South	Berinsfield & Garsington	1	5,862	-29%	8,641	3%
South	Wheatley	1	7,021	-14%	8,149	-3%
South	Cholsey & The Hagbournes	1	8,303	1%	8,905	6%
South	Chalgrove & Thame West	1	7,805	-5%	8,624	2%
South	Thame	1	8,234	0%	8,521	1%
South	Chinnor	1	7,690	-6%	7,880	-6%
South	Watlington & Rotherfield	1	7,539	-8%	7,971	-5%
South	Henley	1	7,806	-5%	8,021	-5%
South	Sonning Common & Henley South	1	7,799	-5%	8,411	0%
South	Goring & Woodcote	1	7,975	-3%	8,233	-2%
South	Didcot Ladygrove	1	6,192	-25%	8,260	-2%
South	Didcot West	1	6,363	-22%	7,805	-7%
South	Didcot South	1	1,538	-81%	8,003	-5%
City	Wolvercote & Cutteslowe	1	7,204	-12%	8,184	-3%
City	Summertown & Walton Manor	1	8,531	4%	8,956	6%
City	Jericho & Osney	1	7,576	-8%	8,030	-5%
City	Isis	1	7,669	-7%	8,127	-4%
City	Rose Hill & Littlemore	1	8,645	5%	9,124	8%
City	Cowley	1	8,716	6%	9,191	9%
City	Headington & Quarry	1	7,389	-10%	8,105	-4%
City	Barton, Sandhills & Risinghurst	1	7,285	-11%	7,817	-7%
City	Marston & Northway	1	8,395	2%	8,979	7%
City	Leys	1	8,517	4%	9,110	8%
City	Churchill & Lye Valley	1	8,437	3%	8,502	1%
City	Bartemas	1	9,327	14%	9,082	8%
City	Parks	1	7,152	-13%	9,086	8%

Cherwell	CCZ1	CCZ1 - Epwell	Epwell Parish Council	<None>		Cropredy & Wroxton	228	228
Cherwell	CDE1	CDE1 - Hanwell	Hanwell Parish Council	<None>		Cropredy & Wroxton	223	223
Cherwell	CDI1	CDI1 - Horley	Horley Parish Council	<None>		Cropredy & Wroxton	270	270
Cherwell	CDJ1	CDJ1 - Hornton	Hornton Parish Council	<None>		Cropredy & Wroxton	280	280
Cherwell	CDR1	CDR1 - Mollington	Mollington Parish Council	<None>		Cropredy & Wroxton	406	406
Cherwell	CDU1	CDU1 - North Newington	North Newington Parish Council	<None>		Cropredy & Wroxton	266	266
Cherwell	CDW1	CDW1 - Prescote	Prescote Parish Meeting	<None>		Cropredy & Wroxton	8	8
Cherwell	CDX1	CDX1 - Shenington with Alkerton	Shenington with Alkerton Parish Council	<None>		Cropredy & Wroxton	338	338
Cherwell	CDY1	CDY1 - Shutford	Shutford Parish Council	<None>		Cropredy & Wroxton	368	368
Cherwell	CDZ1	CDZ1 - Sibford Ferris	Sibford Ferris Parish Council	<None>		Cropredy & Wroxton	293	293
Cherwell	CEA1	CEA1 - Sibford Gower	Sibford Gower Parish Council	<None>		Cropredy & Wroxton	405	405
Cherwell	CEH1	CEH1 - Swalcliffe	Swalcliffe Parish Council	<None>		Cropredy & Wroxton	177	177
Cherwell	CEI1	CEI1 - Tadmarton	Tadmarton Parish Council	<None>		Cropredy & Wroxton	461	461
Cherwell	CEK1	CEK1 - Wardington	Wardington Parish Council	<None>		Cropredy & Wroxton	475	475
Cherwell	CEN1	CEN1 - Wroxton	Wroxton Parish Council	<None>		Cropredy & Wroxton	460	460
Cherwell	CDO1	CDO1 - Milcombe	Milcombe Parish Council	<None>		Cropredy & Wroxton	537	537
Cherwell	CBM1	CBM1 - Barford St. John & St. Michael	Barford St John and St Michael Parish Council	<None>		Deddington & Hook Norton	444	444
Cherwell	CCU1	CCU1 - Deddington Village	Deddington Parish Council	<None>		Deddington & Hook Norton	1,407	1,407
Cherwell	CCV1	CCV1 - Deddington - Clifton	Deddington Parish Council	<None>		Deddington & Hook Norton	182	182
Cherwell	CCW1	CCW1 - Deddington - Hempton	Deddington Parish Council	<None>		Deddington & Hook Norton	214	214
Cherwell	CCY1	CCY1 - Duns Tew	Duns Tew Parish Council	<None>		Deddington & Hook Norton	397	397
Cherwell	CDC1	CDC1 - Fritwell	Fritwell Parish Council	<None>		Deddington & Hook Norton	553	553
Cherwell	CDM1	CDM1 - Middle Aston	Middle Aston Parish Meeting	<None>		Deddington & Hook Norton	100	100
Cherwell	CDT1	CDT1 - North Aston	North Aston Parish Meeting	<None>		Deddington & Hook Norton	140	140
Cherwell	CEB1	CEB1 - Somerton	Somerton Parish Council	<None>		Deddington & Hook Norton	243	243
Cherwell	CEC1	CEC1 - Souldern	Souldern Parish Council	<None>		Deddington & Hook Norton	312	312
Cherwell	CEE1	CEE1 - Steeple Aston	Steeple Aston Parish Council	<None>		Deddington & Hook Norton	722	722
Cherwell	CDH1	CDH1 - Hook Norton	Hook Norton Parish Council	<None>		Deddington & Hook Norton	1,822	1,822
Cherwell	CED1	CED1 - South Newington	South Newington Parish Council	<None>		Deddington & Hook Norton	235	235
Cherwell	CEM1	CEM1 - Wigginton	Wigginton Parish Council	<None>		Deddington & Hook Norton	153	153
Cherwell	CCO1	CCO1 - Bucknell	Bucknell Parish Council	<None>		Fringford & Heyfords	200	200
Cherwell	CHG1	CHG1 - Kirtlington	Kirtlington Parish Council	<None>		Fringford & Heyfords	778	778
Cherwell	CAC1	CAC1 - Ardley with Fewcott	Ardley with Fewcott Parish Council	<None>		Deddington & Hook Norton	561	561
Cherwell	CCQ1	CCQ1 - Chesterton	Chesterton Parish Council	<None>		Fringford & Heyfords	820	820
Cherwell	CCS1	CCS1 - Cottisford	Cottisford Parish Meeting	<None>		Fringford & Heyfords	118	118
Cherwell	CDA1	CDA1 - Fimmere	Fimmere Parish Council	<None>		Fringford & Heyfords	389	389
Cherwell	CD81	CD81 - Fringford	Fringford Parish Council	<None>		Fringford & Heyfords	481	481
Cherwell	CDD1	CDD1 - Godington	Godington Parish Meeting	<None>		Fringford & Heyfords	30	30
Cherwell	CDF1	CDF1 - Hardwick with Tusmore	Hardwick with Tusmore Parish Meeting	<None>		Fringford & Heyfords	49	49
Cherwell	CDG1	CDG1 - Hethe	Hethe Parish Council	<None>		Fringford & Heyfords	205	205
Cherwell	CDL1	CDL1 - Lower Heyford	Lower Heyford Parish Council	<None>		Fringford & Heyfords	378	1,769
Cherwell	CDN1	CDN1 - Middleton Stoney	Middleton Stoney Parish Council	<None>		Fringford & Heyfords	245	245
Cherwell	CDQ1	CDQ1 - Mixbury	Mixbury Parish Meeting	<None>		Fringford & Heyfords	199	199
Cherwell	CDS1	CDS1 - Newton Purcell with Shelswell	Newton Purcell with Shelswell Parish Meeting	<None>		Fringford & Heyfords	72	72
Cherwell	CEF1	CEF1 - Stoke Lyne	Stoke Lyne Parish Council	<None>		Fringford & Heyfords	182	182
Cherwell	CEG1	CEG1 - Stratton Audley	Stratton Audley Parish Council	<None>		Fringford & Heyfords	348	348
Cherwell	CEJ1	CEJ1 - Upper Heyford	Upper Heyford Parish Council	<None>		Deddington & Hook Norton	291	291
Cherwell	CEJ2	CEJ2 - Heyford Park	Heyford Park Parish Council	<None>		Fringford & Heyfords	1,836	1,836
Cherwell	CKB1	CKB1 - Gosford and Water Eaton	Gosford & Water Eaton Parish Council	<None>		Kidlington East	1,001	2,719
Cherwell	CKG1	CKG1 - Kidlington East No 3	Kidlington Parish Council	Kidlington Parish Council - Dogwood Ward		Kidlington East	2,233	2,233
Cherwell	CKH1	CKH1 - Kidlington East No 4	Kidlington Parish Council	Kidlington Parish Council - Exeter Ward		Kidlington East	1,328	1,328
Cherwell	CKE1	CKE1 - Kidlington East No 1	Kidlington Parish Council	Kidlington Parish Council - Orchard Ward		Kidlington East	1,526	1,526
Cherwell	CKF1	CKF1 - Kidlington East No 2	Kidlington Parish Council	Kidlington Parish Council - Orchard Ward		Kidlington East	955	955
Cherwell	CKA1	CKA1 - Begbroke	Begbroke Parish Council	<None>		Kidlington West & Yarnton	628	2,657
Cherwell	CKI1	CKI1 - Yarnton	Yarnton Parish Council	<None>		Kidlington West & Yarnton	2,375	4,483
Cherwell	CKC1	CKC1 - Kidlington West No 1	Kidlington Parish Council	Kidlington Parish Council - St Mary's Ward		Kidlington North & Otmoor	2,194	2,194
Cherwell	CKD1	CKD1 - Kidlington West No 2	Kidlington Parish Council	Kidlington Parish Council - Roundham Ward		Kidlington West & Yarnton	1,826	1,826
Cherwell	CAD1	CAD1 - Arnclott	Arnclott Parish Council	<None>		Kidlington North & Otmoor	760	760
Cherwell	CAB2	CAB2 - Ambrosden No 2	Ambrosden Parish Council	<None>		Bicester South	131	131
Cherwell	CHA1	CHA1 - Bletchington	Bletchington Parish Council	<None>		Kidlington North & Otmoor	875	875
Cherwell	CHD1	CHD1 - Hampton Gay & Poyle	Hampton Gay and Poyle Parish Meeting	<None>		Kidlington North & Otmoor	116	116
Cherwell	CHK1	CHK1 - Shipton-on-Cherwell & Thrupp	Shipton-on-Cherwell and Thrupp Parish Council	<None>		Kidlington North & Otmoor	305	305
Cherwell	CHL1	CHL1 - Weston-on-the-Green	Weston-on-the-Green Parish Council	<None>		Kidlington North & Otmoor	419	419
Cherwell	CDV1	CDV1 - Piddington	Piddington Parish Council	<None>		Kidlington North & Otmoor	287	287
Cherwell	CHB1	CHB1 - Charlton-on-Otmoor	Charlton-on-Otmoor Parish Council	<None>		Kidlington North & Otmoor	351	351
Cherwell	CHC1	CHC1 - Fencott and Murcott	Fencott and Murcott Parish Council	<None>		Kidlington North & Otmoor	205	205
Cherwell	CHE1	CHE1 - Horton-Cum-Studley	Horton-Cum-Studley Parish Council	<None>		Kidlington North & Otmoor	380	380
Cherwell	CHF1	CHF1 - Islip	Islip Parish Council	<None>		Kidlington North & Otmoor	497	497
Cherwell	CHH1	CHH1 - Merton	Merton Parish Council	<None>		Kidlington North & Otmoor	252	252
Cherwell	CHI1	CHI1 - Noke	Noke Parish Meeting	<None>		Kidlington North & Otmoor	111	111
Cherwell	CHJ1	CHJ1 - Oddington	Oddington Parish Meeting	<None>		Kidlington North & Otmoor	106	106
Cherwell	CCJ1	CCJ1 - Blackthorn	Blackthorn Parish Council	<None>		Kidlington North & Otmoor	265	265
Cherwell	CDK1	CDK1 - Launton	Launton Parish Council	<None>		Kidlington North & Otmoor	1,110	1,110
Cherwell	CEL1	CEL1 - Wendlebury	Wendlebury Parish Council	<None>		Kidlington North & Otmoor	330	330
West	FA	FA - Alvescot	Alvescot	<None>		Bampton & Carterton South	368	368
West	FB	FB - Ascott-Under-Wychwood	Ascott Under Wychwood	<None>		Charlbury & Wychwood	438	438
West	FC	FC - Asthal	Asthal	<None>		Burford & Carterton West	203	203
West	FD	FD - Aston Bampton	Aston Cote Shifford & Chimney	<None>		Bampton & Carterton South	1,143	1,143
West	FE	FE - Bampton	Bampton	<None>		Bampton & Carterton South	2,422	2,482
West	FF	FF - Black Bourton	Black Bourton	<None>		Bampton & Carterton South	224	224
West	FG	FG - Bladon	Bladon	<None>		Woodstock	704	707
West	FH	FH - Blenheim	Blenheim	<None>		Woodstock	33	33
West	FI	FI - Brize Norton	Brize Norton	<None>		Brize Norton & Carterton East	1,171	1,630
West	FJ	FJ - Broadwell	Broadwell	<None>		Bampton & Carterton South	109	109
West	FK	FK - Bruern	Bruern	<None>		Charlbury & Wychwood	58	58
West	FL	FL - Burford	Burford	<None>		Burford & Carterton West	1,207	1,328
West	FM	FM - Carterton North West No. 1	Carterton	Carterton Rock Farm		Burford & Carterton West	1,700	1,725
West	FM2	FM2 - Carterton North West No. 2	Carterton	Carterton Shillbrook		Burford & Carterton West	2,180	2,288
West	FM3	FM3 - Carterton North East No. 1	Carterton	Carterton Upavon		Brize Norton & Carterton East	1,564	2,134
West	FM4	FM4 - Carterton North East No. 2	Carterton	Carterton Upavon		Brize Norton & Carterton East	2,514	2,514
West	FN	FN - Carterton South No. 1	Carterton	Carterton Gateway		Brize Norton & Carterton East	1,475	1,475
West	FN2	FN2 - Carterton South No. 2	Carterton	Carterton Gateway		Brize Norton & Carterton East	52	52

West	FN3	FN3 - Carterton South No. 3	Carterton	Carterton Milestone	Bampton & Carterton South	1,792	2,033
West	FO	FO - Cassington	Cassington	<None>	Eynsham	610	610
West	FP	FP - Chadlington	Chadlington	<None>	Charlbury & Wychwood	715	715
West	FQ	FQ - Charlbury	Charlbury	<None>	Charlbury & Wychwood	2,399	2,412
West	FR	FR - Chastleton	Chastleton	<None>	Chipping Norton	78	78
West	FS	FS - Chilson	Chilson	<None>	Charlbury & Wychwood	66	66
West	FT	FT - Chipping Norton	Chipping Norton	<None>	Chipping Norton	5,618	6,491
West	FU	FU - Churchill	Churchill	<None>	Charlbury & Wychwood	494	494
West	FV	FV - Clanfield	Clanfield	<None>	Bampton & Carterton South	701	701
West	FW	FW - Combe	Combe	<None>	Woodstock	574	574
West	FX	FX - Cornbury and Wychwood	Cornbury & Wychwood	<None>	Charlbury & Wychwood	33	33
West	FY	FY - Cornwell	Cornwell	<None>	Chipping Norton	33	33
West	FZ	FZ - Crawley	Crawley	<None>	Burford & Carterton West	131	131
West	GA	GA - Curbridge	Curbridge	<None>	Witney West & Ducklington	754	787
West	GC	GC - Ducklington	Ducklington	<None>	Witney West & Ducklington	1,259	1,259
West	GD	GD - Enstone	Enstone	<None>	Chipping Norton	975	985
West	GE	GE - Eynsham	Eynsham	<None>	Eynsham	4,146	6,077
West	GF	GF - Fawler	Fawler	<None>	Charlbury & Wychwood	67	67
West	GG	GG - Fifield	Fifield	<None>	Charlbury & Wychwood	153	153
West	GH	GH - Filkins	Filkins & Broughton Poggs	<None>	Bampton & Carterton South	336	336
West	GI	GI - Finstock	Finstock	<None>	Charlbury & Wychwood	561	561
West	GJ	GJ - Freeland	Freeland	<None>	Hanborough & Hailey	1,300	1,300
West	GK	GK - Fulbrook	Fulbrook	<None>	Burford & Carterton West	369	369
West	GL	GL - Glympton	Glympton	<None>	Woodstock	54	54
West	GM	GM - Grafton and Radcot	Grafton & Radcot	<None>	Bampton & Carterton South	50	50
West	GN	GN - Great Tew	Great Tew	<None>	Chipping Norton	109	109
West	GO	GO - Hailey	Hailey	<None>	Hanborough & Hailey	957	1,996
West	GP	GP - Hanborough	Hanborough	<None>	Hanborough & Hailey	2,700	2,777
West	GQ	GQ - Hardwick-with-Yelford	Hardwick with Yelford	<None>	Eynsham	75	75
West	GR	GR - Heythrop	Heythrop	<None>	Chipping Norton	70	70
West	GS	GS - Holwell	Holwell	<None>	Burford & Carterton West	30	30
West	GT	GT - Idbury	Idbury	<None>	Charlbury & Wychwood	101	101
West	GU	GU - Kelmscott	Kelmscott	<None>	Bampton & Carterton South	70	70
West	GV	GV - Kencot	Kencot	<None>	Bampton & Carterton South	81	81
West	GW	GW - Kiddington with Asterleigh	Kiddington with Asterleigh	<None>	Woodstock	64	64
West	GX	GX - Kingham	Kingham	<None>	Charlbury & Wychwood	581	581
West	GY	GY - Langford	Langford	<None>	Bampton & Carterton South	280	280
West	GZ	GZ - Leafield	Leafield	<None>	Burford & Carterton West	722	722
West	HA	HA - Lew	Lew	<None>	Bampton & Carterton South	55	55
West	HB	HB - Little Faringdon	Little Faringdon	<None>	Bampton & Carterton South	52	52
West	HC	HC - Little Tew	Little Tew	<None>	Chipping Norton	133	133
West	HD	HD - Lyneham	Lyneham	<None>	Charlbury & Wychwood	127	127
West	HE	HE - Milton-Under-Wychwood	Milton Under Wychwood	<None>	Charlbury & Wychwood	1,508	1,508
West	HF	HF - Minster Lovell	Minster Lovell	<None>	Burford & Carterton West	1,301	1,337
West	HG	HG - North Leigh	North Leigh	<None>	Hanborough & Hailey	1,828	1,828
West	HH	HH - Northmoor	Northmoor	<None>	Eynsham	361	361
West	HI	HI - Over Norton	Over Norton	<None>	Chipping Norton	389	389
West	HJ	HJ - Ramsden	Ramsden	<None>	Burford & Carterton West	280	280
West	HK	HK - Rollright	Rollright	<None>	Chipping Norton	423	423
West	HL	HL - Rousham	Rousham	<None>	Woodstock	41	41
West	HM	HM - Salford	Salford	<None>	Chipping Norton	265	265
West	HN	HN - Sandford St. Martin	Sandford St. Martin	<None>	Woodstock	169	169
West	HO	HO - Sarsden	Sarsden	<None>	Charlbury & Wychwood	57	57
West	HP	HP - Shilton	Shilton	<None>	Burford & Carterton West	514	514
West	HQ	HQ - Shipton-Under-Wychwood	Shipton Under Wychwood	<None>	Charlbury & Wychwood	1,168	1,168
West	HR	HR - South Leigh	South Leigh [& High Cogges]	<None>	Eynsham	271	271
West	HS	HS - Spelsbury	Spelsbury	<None>	Charlbury & Wychwood	237	237
West	HT	HT - Standlake	Standlake	<None>	Bampton & Carterton South	1,165	1,165
West	HU	HU - Stanton Harcourt	Stanton Harcourt	<None>	Eynsham	909	968
West	HV	HV - Steeple Barton	Steeple Barton	<None>	Woodstock	1,187	1,187
West	HW	HW - Stonesfield	Stonesfield	<None>	Woodstock	1,311	1,311
West	HX	HX - Swerford	Swerford	<None>	Chipping Norton	115	115
West	HY	HY - Swinbrook	Swinbrook & Widford	<None>	Burford & Carterton West	111	111
West	HZ	HZ - Tackley	Tackley	<None>	Woodstock	893	893
West	JA	JA - Taynton	Taynton	<None>	Burford & Carterton West	85	85
West	JB	JB - Westcot Barton	Westcot Barton	<None>	Woodstock	118	118
West	JC	JC - Westwell	Westwell	<None>	Burford & Carterton West	44	44
West	JD	JD - Witney Central No. 1	Witney	Witney Central	Witney South & Central	1,334	1,334
West	JD2	JD2 - Witney Central No. 2	Witney	Witney Central	Witney South & Central	2,863	2,960
West	JE	JE - Witney East No. 1	Witney	Witney East	Witney North & East	915	915
West	JE2	JE2 - Witney East No. 2	Witney	Witney East	Witney North & East	1,696	1,696
West	JF	JF - Witney East No. 3	Witney	Witney East	Witney North & East	935	1,576
West	JF2	JF2 - Witney East No. 4	Witney	Witney East	Witney North & East	2,107	2,107
West	JG	JG - Witney North No. 1	Witney	Witney North	Witney North & East	1,633	1,633
West	JH	JH - Witney North No. 2	Witney	Witney North	Witney North & East	1,391	1,391
West	JI	JI - Witney South No. 1	Witney	Witney South	Witney South & Central	1,877	1,877
West	JJ	JJ - Witney South No. 2	Witney	Witney South			
West	JK	JK - Witney South No. 3	Witney	Witney Burwell	Witney South & Central	325	325
West	JL	JL - Witney West No. 1	Witney	Witney West	Witney West & Ducklington	1,023	1,023
West	JM	JM - Witney West No. 2	Witney	Witney West	Witney West & Ducklington	3,646	4,009
West	JN	JN - Woodstock No. 1	Woodstock	<None>	Woodstock	595	595
West	JO	JO - Woodstock No. 2	Woodstock	<None>	Woodstock	624	885
West	JP	JP - Woodstock No. 3	Woodstock	<None>	Woodstock	458	634
West	JO	JO - Woodstock No. 4	Woodstock	<None>	Woodstock	1,052	1,216
West	JR	JR - Wootton	Wootton	<None>	Woodstock	468	468
West	JS	JS - Worton	Worton	<None>	Woodstock	59	59
West	JJ	?? Brad's split			Witney South & Central		1,729
West	JJ	?? Brad's split			Witney West & Ducklington		791
West	Area A				Witney South & Central		337
West	Area B				Witney North & East		199
West	Area C				Witney North & East		93
West	JG less B				Witney North & East		-199

West	JH less C				Witney North & East		-93
West	JE2 less A				Witney North & East		-337
Vale	XAC1	XAC1 - Abingdon 7	Abingdon-on-Thames	Abbey	Abingdon East	2,272	2,290
Vale	XAC2	XAC2 - Abingdon 8	Abingdon-on-Thames	Northcourt	Abingdon North	1,532	1,532
Vale	XAC3	XAC3 - Abingdon 9	Abingdon-on-Thames	Northcourt	Abingdon East	948	948
Vale	XAA1	XAA1 - Abingdon 1	Abingdon-on-Thames	Caldecott	Abingdon South	3,067	3,067
Vale	XAA2	XAA2 - Abingdon 2	Abingdon-on-Thames	Caldecott	Abingdon South	1,852	1,852
Vale	XAA3	XAA3 - Abingdon 3	Abingdon-on-Thames	Caldecott	Abingdon South	573	573
Vale	XAE1	XAE1 - Abingdon 12	Abingdon-on-Thames	Dunmore	Abingdon North	1,081	1,081
Vale	XAE2	XAE2 - Abingdon 13	Abingdon-on-Thames	Dunmore	Abingdon North	1,853	1,853
Vale	XAE3	XAE3 - Abingdon 14	Abingdon-on-Thames	Dunmore	Abingdon North	1,715	1,715
Vale	XAB1	XAB1 - Abingdon 4	Abingdon-on-Thames	Fitzharris Ock	Abingdon South	1,194	1,205
Vale	XAB2	XAB2 - Abingdon 5	Abingdon-on-Thames	Fitzharris Ock	Abingdon South	1,901	1,901
Vale	XAB3	XAB3 - Abingdon 6	Abingdon-on-Thames	Fitzharris Wildmoor	Abingdon North	1715	1715
Vale	XAD1	XAD1 - Abingdon 10	Abingdon-on-Thames	Peachcroft	Abingdon East	1946	1946
Vale	XAD2	XAD2 - Abingdon 11	Abingdon-on-Thames	Peachcroft	Abingdon East	3232	3232
Vale	SAA	SAA - Blewbury	Blewbury	<None>	Charlton, Blewbury & Hendreds	1350	1352
Vale	SAB1	SAB1 - Chilton 1	Chilton	<None>	Charlton, Blewbury & Hendreds	540	540
Vale	SAB2	SAB2 - Chilton 2	Chilton	<None>	Charlton, Blewbury & Hendreds	665	666
Vale	SAC1	SAC1 - Harwell No.1	Harwell	Harwell	Harwell & Valley Park	1426	4583
Vale	SAC2	SAC2 - Harwell No.2	Harwell	Harwell	Harwell & Valley Park	2327	2341
Vale	SAD	SAD - Upton	Upton	<None>	Charlton, Blewbury & Hendreds	366	366
Vale	XBA	XBA - North Hinksey	North Hinksey	<None>	North Hinksey	3890	3962
Vale	XBB1	XBB1 - South Hinksey (Hinksey Hill)	South Hinksey	Hinksey Hill	Kennington & Radley	166	166
Vale	XBB2	XBB2 - South Hinksey (Village)	South Hinksey	Village	Kennington & Radley	151	151
Vale	XBC	XBC - Sunningwell	Sunningwell	<None>	Kennington & Radley	739	1969
Vale	XBD	XBD - Wytham	Wytham	<None>	North Hinksey	108	108
Vale	XCA1	XCA1 - Cumnor (Farmoor)	Cumnor	Farmoor	Marcham & Cumnor	561	561
Vale	XCA2	XCA2 - Cumnor (Dean Court)	Cumnor	Dean Court	North Hinksey	2082	2120
Vale	XCA3	XCA3 - Cumnor (Cumnor Village)	Cumnor	Cumnor Village	Marcham & Cumnor	926	929
Vale	XCA4	XCA4 - Cumnor (Cumnor Hill)	Cumnor	Cumnor Hill	North Hinksey	1498	1513
Vale	SFA	SFA - Drayton	Drayton	<None>	Drayton, Sutton Courtenay & Steventon	2320	2341
Vale	SFB	SFB - Milton No.1 (village)	Milton	Village	Drayton, Sutton Courtenay & Steventon	503	951
Vale	SGA	SGA - Great Faringdon	Great Faringdon	<None>	Faringdon	6518	7120
Vale	SHA	SHA - Grove 1 (North)	Grove	Grove North	Grove	5062	7536
Vale	SIA	SIA - Ardington	Ardington	<None>	Charlton, Blewbury & Hendreds	255	261
Vale	SIA	SIA - East Hendred	East Hendred	<None>	Charlton, Blewbury & Hendreds	1109	1205
Vale	SIB	SIB - Harwell No. 3	Harwell	Harwell Oxford Campus	Charlton, Blewbury & Hendreds	126	126
Vale	SJC	SJC - Lockinge	Lockinge	<None>	Charlton, Blewbury & Hendreds	155	155
Vale	SJD	SJD - Milton No.2 (Heights)	Milton	Heights	Harwell & Valley Park	714	1007
Vale	SJE	SJE - West Hendred	West Hendred	<None>	Charlton, Blewbury & Hendreds	286	286
Vale	XDA1	XDA1 - Kennington No.1	Kennington	<None>	Kennington & Radley	1565	1570
Vale	XDA2	XDA2 - Kennington No.2	Kennington	<None>	Kennington & Radley	1671	1674
Vale	XDB	XDB - Radley No.1	Radley	<None>	Kennington & Radley	678	867
Vale	XDE	XDE - Radley No.2	Radley	<None>	Kennington & Radley	1276	1551
Vale	SKA	SKA - Charney Bassett	Charney Bassett	<None>	Kingston & Stanford	233	233
Vale	SKB	SKB - Frilford	Frilford	<None>	Marcham & Cumnor	198	198
Vale	SKC	SKC - Garford	Garford	<None>	Marcham & Cumnor	142	142
Vale	SKD	SKD - Goosey	Goosey	<None>	Kingston & Stanford	115	115
Vale	SKE	SKE - Kingston Bagpuize with Southmoor	Kingston Bagpuize with Southmoor	<None>	Kingston & Stanford	3099	3122
Vale	SKF	SKF - Lyford	Lyford	<None>	Kingston & Stanford	37	37
Vale	SLA	SLA - Marcham	Marcham	<None>	Marcham & Cumnor	1680	1822
Vale	SLB	SLB - St Helen Without No.2 (Shippon)	St Helen Without	Shippon	Marcham & Cumnor	852	1614
Vale	SMA	SMA - Childrey	Childrey	<None>	Shrivenham	428	429
Vale	SMB	SMB - East Challow	East Challow	<None>	Kingston & Stanford	899	901
Vale	SMC	SMC - Kingston Lisle	Kingston Lisle	<None>	Shrivenham	177	177
Vale	SMD	SMD - Letcombe Bassett	Letcombe Bassett	<None>	Shrivenham	137	137
Vale	SME	SME - Letcombe Regis	Letcombe Regis	<None>	Shrivenham	547	552
Vale	SMF	SMF - Sparsholt	Sparsholt	<None>	Shrivenham	247	254
Vale	SMG	SMG - West Challow	West Challow	<None>	Kingston & Stanford	180	183
Vale	SOA	SOA - Baulking	Baulking	<None>	Kingston & Stanford	94	95
Vale	SOB	SOB - Hatford	Hatford	<None>	Kingston & Stanford	77	77
Vale	SOC	SOC - Shellingford	Shellingford	<None>	Kingston & Stanford	129	129
Vale	SOD	SOD - Stanford-In-the-Vale	Stanford-in-the-Vale	<None>	Kingston & Stanford	1941	2105
Vale	SOE	SOE - Uffington	Uffington	<None>	Shrivenham	641	644
Vale	SOF	SOF - Woolstone	Woolstone	<None>	Shrivenham	117	117
Vale	SPA	SPA - Denchworth	Denchworth	<None>	Kingston & Stanford	141	141
Vale	SPB	SPB - East Hanney	East Hanney	<None>	Drayton, Sutton Courtenay & Steventon	1002	1117
Vale	SPC	SPC - Steventon	Steventon	<None>	Drayton, Sutton Courtenay & Steventon	1634	1637
Vale	SPD	SPD - West Hanney	West Hanney	<None>	Drayton, Sutton Courtenay & Steventon	481	519
Vale	SQA	SQA - Appleford-on-Thames	Appleford-on-Thames	<None>	Drayton, Sutton Courtenay & Steventon	282	282
Vale	SQB	SQB - Sutton Courtenay	Sutton Courtenay	<None>	Drayton, Sutton Courtenay & Steventon	2271	2271
Vale	SRA	SRA - Buckland	Buckland	<None>	Kingston & Stanford	480	480
Vale	SRB	SRB - Fyfield and Tubney	Fyfield and Tubney	<None>	Marcham & Cumnor	381	703
Vale	SRC	SRC - Hinton Waldrist	Hinton Waldrist	<None>	Kingston & Stanford	280	280
Vale	SRD	SRD - Littleworth	Littleworth	<None>	Kingston & Stanford	185	185
Vale	SRE	SRE - Longworth	Longworth	<None>	Marcham & Cumnor	498	498
Vale	SRF	SRF - Pusey	Pusey	<None>	Kingston & Stanford	43	46
Vale	XEA	XEA - Appleton with Eaton	Appleton with Eaton	<None>	Marcham & Cumnor	760	765
Vale	XEB	XEB - Besselsleigh	Besselsleigh	<None>	Marcham & Cumnor	121	121
Vale	SSA	SSA - Grove 2 (Grove Brook)	Grove	Grove Brook	Grove	1447	1447
Vale	SSB1	SSB1 - Wantage No. 1 (Segsbury)	Wantage	Segsbury	Wantage	2509	2516
Vale	SSB2	SSB2 - Wantage No. 2 (Segsbury)	Wantage	Segsbury	Wantage	1819	1820
Vale	SSC1	SSC1 - Wantage No. 3 (Charlton)	Wantage	Wantage Charlton	Wantage	2005	2034
Vale	SSC2	SSC2 - Wantage No. 4 (Charlton)	Wantage	Wantage Charlton	Wantage	1421	1435
Vale	SSC3	SSC3 - Wantage No. 5 (Charlton)	Wantage	Wantage Charlton	Charlton, Blewbury & Hendreds	2468	3824
Vale	STA	STA - Ashbury	Ashbury	<None>	Shrivenham	474	477
Vale	STB	STB - Bourton	Bourton	<None>	Shrivenham	252	280
Vale	STC	STC - Buscot	Buscot	<None>	Faringdon	140	140
Vale	STD	STD - Coleshill	Coleshill	<None>	Faringdon	128	128
Vale	STE	STE - Compton Beauchamp	Compton Beauchamp	<None>	Shrivenham	53	53
Vale	STF	STF - Eaton Hastings	Eaton Hastings	<None>	Faringdon	57	57

Vale	STG	STG - Fernham	Fernham	<None>	Shrivenham	213	213
Vale	STH	STH - Great Coxwell	Great Coxwell	<None>	Faringdon	243	250
Vale	STI	STI - Little Coxwell	Little Coxwell	<None>	Shrivenham	112	144
Vale	STJ	STJ - Longcot	Longcot	<None>	Shrivenham	430	439
Vale	STK	STK - Shrivenham	Shrivenham	<None>	Shrivenham	2518	3064
Vale	STL	STL - Watchfield	Watchfield	<None>	Shrivenham	1453	1456
Vale	XFA	XFA - Wootton	Wootton	<None>	Kennington & Radley	2202	2204
Vale	XFC	XFC - St. Helen Without No.1 (Dry Sandford)	St Helen Without	Dry Sandford	Marcham & Cumnor	535	607
Vale	XBC				Kennington & Radley		-1230
Vale	XAE2				Abingdon North		1032
Vale	XAD2				Abingdon East		198
South	LAA	LAA - Benson	Benson	<None>	Benson & Crowmarsh	3435	4070
South	LAB1	LAB1 - Crowmarsh No.1	Crowmarsh	Crowmarsh	Benson & Crowmarsh	1301	1550
South	LAB2	LAB2 - Crowmarsh No.2	Crowmarsh	Crowmarsh North Stoke	Benson & Crowmarsh	273	454
South	LAC	LAC - Ewelme	Ewelme	<None>	Benson & Crowmarsh	729	730
South	LAD	LAD - Warborough	Warborough	<None>	Benson & Crowmarsh	835	835
South	RBA1	RBA1 - Didcot No.1 (Ladygrove)	Didcot	Ladygrove	Didcot Ladygrove	3657	4215
South	RBA2	RBA2 - Didcot No.2 (Ladygrove)	Didcot	Ladygrove	Didcot Ladygrove	2535	2535
South	RBB	RBB - Didcot No.3 (Millbrook)	Didcot	Millbrook	Cholsey & The Hagbournes	1602	1602
South	RCA1	RCA1 - Didcot No.4 (Northbourne)	Didcot	Northbourne	Didcot South	1538	1540
South	RCA2	RCA2 - Didcot No. 5 (Park)	Didcot	Park			
South	RCA3	RCA3 - Didcot No. 6 (Orchard)	Didcot	Orchard	Didcot West	463	1118
South	RDA1	RDA1 - Didcot No.7 (All Saints)	Didcot	All Saints	Didcot West	2745	2746
South	RDA2	RDA2 - Didcot No.8 (All Saints)	Didcot	All Saints	Didcot West	3155	3210
South	RDB	RDB - Didcot No.9 (Northbourne)	Didcot	Northbourne			
South	UA1	UA1 - Henley No.1 (North)	Henley-on-Thames	North	Henley	2953	3116
South	UA2	UA2 - Henley No.2 (North)	Henley-on-Thames	North	Henley	1749	1787
South	UA3	UA3 - Henley No.3 (South)	Henley-on-Thames	South	Henley	1790	1801
South	UA4	UA4 - Henley No.4 (South)	Henley-on-Thames	South	Henley	1017	1017
South	LPA2	LPA2 - Bix and Assendon(2)	Bix and Assendon	<None>	Henley	22	22
South	UA5	UA5 - Henley No.5 (South)	Henley-on-Thames	South	Sonning Common & Henley South	1995	2048
South	LMA	LMA - Binfield Heath	Binfield Heath	<None>	Sonning Common & Henley South	543	543
South	LMB	LMB - Eye and Dunsden	Eye And Dunsden	<None>	Sonning Common & Henley South	275	279
South	LMC	LMC - Harpsden	Harpsden	<None>	Sonning Common & Henley South	323	578
South	LMD	LMD - Shiplake	Shiplake	<None>	Sonning Common & Henley South	1465	1709
South	LME	LME - Sonning Common	Sonning Common	<None>	Sonning Common & Henley South	3198	3254
South	LGA1	LGA1 - Goring-on-Thames No.1	Goring-on-Thames	<None>	Goring & Woodcote	1680	1758
South	LGA2	LGA2 - Goring-on-Thames No.2	Goring-on-Thames	<None>	Goring & Woodcote	1111	1166
South	LGB	LGB - South Stoke	South Stoke	<None>	Goring & Woodcote	402	406
South	LKA	LKA - Goring Heath	Goring Heath	<None>	Goring & Woodcote	930	930
South	LKB	LKB - Kidmore End	Kidmore End	<None>	Goring & Woodcote	1085	1153
South	LKC	LKC - Mapledurham	Mapledurham	<None>	Goring & Woodcote	219	219
South	LKD	LKD - Whitchurch	Whitchurch-on-Thames	<None>	Goring & Woodcote	614	614
South	LPI	LPI - Woodcote	Woodcote	<None>	Goring & Woodcote	1934	1987
South	RAA	RAA - Aston Tirrold	Aston Tirrold	<None>	Cholsey & The Hagbournes	312	321
South	RAB	RAB - Aston Upthorpe	Aston Upthorpe	<None>	Cholsey & The Hagbournes	145	145
South	RAD1	RAD1 - Cholsey No. 1	Cholsey	<None>	Cholsey & The Hagbournes	2125	2257
South	RAD2	RAD2 - Cholsey No.2	Cholsey	<None>	Cholsey & The Hagbournes	1174	1174
South	RAE	RAE - East Hagbourne	East Hagbourne	<None>	Cholsey & The Hagbournes	954	1084
South	RAF	RAF - Moulsoford	Moulsoford	<None>	Cholsey & The Hagbournes	450	450
South	RAG	RAG - North Moreton	North Moreton	<None>	Cholsey & The Hagbournes	311	311
South	RAH	RAH - South Moreton	South Moreton	<None>	Cholsey & The Hagbournes	246	247
South	RAI	RAI - West Hagbourne	West Hagbourne	<None>	Cholsey & The Hagbournes	209	209
South	REA	REA - Little Wittenham	Little Wittenham	<None>	Cholsey & The Hagbournes	59	59
South	REB	REB - Long Wittenham	Long Wittenham	<None>	Cholsey & The Hagbournes	716	2242
South	LBA	LBA - Berinsfield	Berinsfield	<None>	Berinsfield & Garsington	1910	2453
South	LBB	LBB - Dorchester	Dorchester	<None>	Benson & Crowmarsh	807	810
South	LFB	LFB - Garsington	Garsington	<None>	Berinsfield & Garsington	1369	2121
South	LLA	LLA - Culham	Culham	<None>	Berinsfield & Garsington	322	1099
South	LLB	LLB - Marsh Baldon	Marsh Baldon	<None>	Berinsfield & Garsington	219	224
South	LLC	LLC - Nuneham Courtenay	Nuneham Courtenay	<None>	Berinsfield & Garsington	183	183
South	LLD	LLD - Sandford-on-Thames	Sandford on Thames	<None>	Berinsfield & Garsington	978	1648
South	LLE	LLE - Toot Baldon	Toot Baldon	<None>	Berinsfield & Garsington	123	128
South	LLF	LLF - Clifton Hampden	Clifton Hampden	<None>	Berinsfield & Garsington	534	538
South	LBC	LBC - Drayton St. Leonard	Drayton St Leonard	<None>	Berinsfield & Garsington	224	247
South	LCA	LCA - Berrick Salome	Berrick Salome	<None>	Chalgrove & Thame West	273	275
South	LCB	LCB - Brightwell Baldwin	Brightwell Baldwin	<None>	Chalgrove & Thame West	148	149
South	LCC	LCC - Chalgrove	Chalgrove	<None>	Chalgrove & Thame West	2374	3162
South	LCD	LCD - Newington	Newington	<None>	Chalgrove & Thame West	86	86
South	LHB	LHB - Great Haseley	Great Haseley	<None>	Chalgrove & Thame West	399	399
South	LHC	LHC - Great Milton	Great Milton	<None>	Chalgrove & Thame West	636	638
South	LHE	LHE - Little Milton	Little Milton	<None>	Chalgrove & Thame West	375	375
South	LHF	LHF - Stadhampton	Stadhampton	<None>	Chalgrove & Thame West	730	732
South	LHG	LHG - Tetsworth	Tetsworth	<None>	Chalgrove & Thame West	615	622
South	LNA3	LNA3 - Thame No.3 (South)	Thame	Thame South	Chalgrove & Thame West	1661	1666
South	LDA	LDA - Aston Rowant	Aston Rowant	<None>	Chinnor	665	665
South	LDB	LDB - Chinnor	Chinnor	<None>	Chinnor	5696	5857
South	LDC	LDC - Crowell	Crowell	<None>	Chinnor	98	107
South	LDD	LDD - Sydenham	Sydenham	<None>	Chinnor	277	287
South	LDE	LDE - Towersey	Towersey	<None>	Chinnor	373	377
South	LHA	LHA - Adwell	Adwell	<None>	Chinnor	19	19
South	LHD	LHD - Lewknor	Lewknor	<None>	Chinnor	543	549
South	LHH	LHH - Wheatfield	Wheatfield	<None>	Chinnor	19	19
South	LOA	LOA - Britwell Salome	Britwell Salome	<None>	Watlington & Rotherfield	159	159
South	LOB	LOB - Cuxham with Easington	Cuxham with Easington	<None>	Watlington & Rotherfield	120	120
South	LOC	LOC - Pishill with Stonor	Pishill With Stonor	<None>	Watlington & Rotherfield	268	269
South	LOD1	LOD1 - Pyrtton No 1	Pyrtton	<None>	Watlington & Rotherfield	149	153
South	LOD2	LOD2 - Pyrtton No 2	Pyrtton	<None>	Watlington & Rotherfield	23	23
South	LOE1	LOE1 - Shirburn No.1	Shirburn	<None>	Watlington & Rotherfield	57	57
South	LOE2	LOE2 - Shirburn No.2	Shirburn	<None>	Watlington & Rotherfield	12	12
South	LOF	LOF - Stoke Talmage	Stoke Talmage	<None>	Watlington & Rotherfield	35	37
South	LOG	LOG - Swyncombe	Swyncombe	<None>	Watlington & Rotherfield	205	209

South	LOH1	LOH1 - Watlington 1	Watlington	<None>		Watlington & Rotherfield	2016	2348
South	LOH2	LOH2 - Watlington 2	Watlington	<None>		Watlington & Rotherfield	185	186
South	LPA	LPA - Bix and Assendon	Bix and Assendon	<None>		Watlington & Rotherfield	488	488
South	LPB	LPB - Checkendon	Checkendon	<None>		Watlington & Rotherfield	397	405
South	LPC	LPC - Highmoor	Highmoor	<None>		Watlington & Rotherfield	225	225
South	LPD	LPD - Ipsden	Ipsden	<None>		Watlington & Rotherfield	281	281
South	LPE	LPE - Nettlebed	Nettlebed	<None>		Watlington & Rotherfield	585	655
South	LPF	LPF - Nuffield	Nuffield	<None>		Watlington & Rotherfield	422	426
South	LPG	LPG - Rotherfield Greys	Rotherfield Greys	<None>		Henley	275	278
South	LPH	LPH - Rotherfield Peppard	Rotherfield Peppard	<None>		Watlington & Rotherfield	1359	1362
South	LPI	LPI - Stoke Row	Stoke Row	<None>		Watlington & Rotherfield	553	556
South	LNA1	LNA1 - Thame No.1 (North)	Thame	Thame North		Thame	1587	1589
South	LNA2	LNA2 - Thame No.2 (North)	Thame	Thame North		Thame	3103	3114
South	LNA4	LNA4 - Thame No.4 (South)	Thame	Thame South		Thame	3544	3818
South	RAC1	RAC1 - Brightwell-Cum-Sotwell No.1 (Villa	Brightwell-cum-Sotwell	Brightwell cum Sotwell (Brightwell cum Sotwell Ward)		Wallingford	1106	1888
South	RAC2	RAC2 - Brightwell-Cum-Sotwell No.2 (Shill	Brightwell-cum-Sotwell	Shillingford Hill		Wallingford	179	179
South	RFA1	RFA1 - Wallingford 1	Wallingford	<None>		Wallingford	2119	2119
South	RFA2	RFA2 - Wallingford 2	Wallingford	<None>		Wallingford	4307	4798
South	LEA	LEA - Beckley and Stowood	Beckley & Stowood	<None>		Wheatley	488	1196
South	LEB	LEB - Elsfield	Elsfield	<None>		Wheatley	85	85
South	LEC	LEC - Forest Hill with Shotover	Forest Hill with Shotover	<None>		Wheatley	738	738
South	LED	LED - Holton	Holton	<None>		Wheatley	307	689
South	LEE	LEE - Stanton St. John	Stanton St John	<None>		Wheatley	368	371
South	LEF	LEF - Tiddington	Tiddington With Albury	<None>		Chalgrove & Thame West	508	520
South	LEG	LEG - Waterperry	Waterperry With Thomley	<None>		Wheatley	146	146
South	LEH	LEH - Waterstock	Waterstock	<None>		Wheatley	71	71
South	LEJ	LEJ - Wooddeaton	Wooddeaton	<None>		Wheatley	55	55
South	LFA1	LFA1 - Cuddesdon No.1 (Denton)	Cuddesdon and Denton	Denton		Wheatley	69	70
South	LFA2	LFA2 - Cuddesdon No. 2	Cuddesdon and Denton	Cuddesdon		Wheatley	278	284
South	LFC	LFC - Horspath	Horspath	<None>		Wheatley	1129	1146
South	LQA	LQA - Wheatley	Wheatley	<None>		Wheatley	3287	3298
South	RBB					Cholsey & The Hagbournes		-1510
South	RBA1					Didcot Ladygrove		1510
South	RDB	MOVE TO NORTH-EAST				Didcot South		622
South	RDB	SOUTH				Didcot South		1302
South	RDB	MOVE TO WEST				Didcot West		121
South	RDB	Move to RBB / Hagbourne				Cholsey & The Hagbournes		314
South	RCA2	MOVE TO WEST				Didcot West		610
South	RCA2	SOUTH				Didcot South		4539
City	AA	AA	<None>	<None>		Wolvercote & Cutteslowe	1072	1072
City	AB	AB	<None>	<None>		Wolvercote & Cutteslowe	664	664
City	AC	AC	<None>	<None>		Wolvercote & Cutteslowe	855	1626
City	AD	AD	<None>	<None>		Wolvercote & Cutteslowe	1188	1364
City	BA	BA	<None>	<None>		Wolvercote & Cutteslowe	315	348
City	BB	BB	<None>	<None>		Wolvercote & Cutteslowe	1319	1319
City	BC	BC	<None>	<None>		Summertown & Walton Manor	817	817
City	BD	BD	<None>	<None>		Summertown & Walton Manor	708	708
City	BE	BE	<None>	<None>		Wolvercote & Cutteslowe	1791	1791
City	CA	CA	<None>	<None>		Summertown & Walton Manor	663	703
City	CB	CB	<None>	<None>		Summertown & Walton Manor	309	694
City	CC	CC	<None>	<None>		Summertown & Walton Manor	2447	2447
City	CC01	CC01				Summertown & Walton Manor	59	59
City	CD	CD	<None>	<None>		Summertown & Walton Manor	744	744
City	DA	DA	<None>	<None>		Summertown & Walton Manor	2107	2107
City	DA01	DA01				Jericho & Osney	23	23
City	DB	DB	<None>	<None>		Parks	898	793
City	DB01	DB01				Jericho & Osney	162	162
City	DB02					Parks		497
City	DB03					Parks		223
City	DC	DC	<None>	<None>		Summertown & Walton Manor	662	662
City	DD	DD	<None>	<None>		Summertown & Walton Manor	15	15
City	EA	EA	<None>	<None>		Jericho & Osney	2056	2077
City	EB	EB	<None>	<None>		Jericho & Osney	1008	1008
City	EC	EC	<None>	<None>		Parks	871	2764
City	EC-Correction					Parks		-1893
City	FA	FA	<None>	<None>		Jericho & Osney	2675	2675
City	FA-Correction					Jericho & Osney		158
City	FB	FB	<None>	<None>		Jericho & Osney	635	655
City	FC	FC	<None>	<None>		Jericho & Osney	931	957
City	FC-Correction					Jericho & Osney		229
City	FD	FD	<None>	<None>		Jericho & Osney	86	86
City	GA	GA	<None>	<None>		Parks	1951	2699
City	GB	GB	<None>	<None>		Parks	1048	1232
City	GC	GC	<None>	<None>		Parks	223	223
City	HA	HA	<None>	<None>		Isis	1649	1673
City	HB	HB	<None>	<None>		Isis	2128	2406
City	HC	HC	<None>	<None>		Isis	507	736
City	HC-Correction					Isis		-229
City	JA	JA	<None>	<None>		Parks	2161	2239
City	JB	JB	<None>	<None>		Bartlemas	2204	1932
City	JB01	JB01				Parks		309
City	KA	KA	<None>	<None>		Isis	1421	1421
City	KB	KB	<None>	<None>		Bartlemas	3647	3647
City	LA	LA	<None>	<None>		Isis	488	488
City	LB	LB	<None>	<None>		Isis	543	543
City	LC	LC	<None>	<None>		Bartlemas	1923	1923
City	LD	LD	<None>	<None>		Bartlemas	1269	1296
City	LD01	LD01				Bartlemas	284	284
City	MA	MA	<None>	<None>		Isis	933	1089
City	MB	MB	<None>	<None>		Rose Hill & Littlemore	2435	2460
City	MC	MC	<None>	<None>		Rose Hill & Littlemore	695	695
City	MD	MD	<None>	<None>		Rose Hill & Littlemore	602	602

City	NA	NA	Littlemore	Littlemore		Rose Hill & Littlemore	1306	1324
City	NB	NB	Littlemore	Littlemore		Rose Hill & Littlemore	1491	1679
City	NC	NC	Littlemore	Littlemore		Rose Hill & Littlemore	600	600
City	ND	ND	<None>	<None>		Rose Hill & Littlemore	545	793
City	NE	NE	Littlemore	Sandy Lane West		Rose Hill & Littlemore	194	194
City	OA	OA	Blackbird Leys	Greater Leys		Leys	1541	1660
City	OB	OB	Blackbird Leys	Greater Leys		Leys	2854	2854
City	PA	PA	Blackbird Leys	Blackbird Leys		Leys	1903	2377
City	PB	PB	Blackbird Leys	Blackbird Leys		Leys	2219	2219
City	QA	QA	<None>	<None>		Cowley	2017	2045
City	QB	QB	<None>	<None>		Cowley	2101	2312
City	QC	QC	Littlemore	Bodley Road		Rose Hill & Littlemore	777	777
City	RA	RA	<None>	<None>		Cowley	2416	2547
City	RB	RB	<None>	<None>		Cowley	460	565
City	RC	RC	<None>	<None>		Cowley	1050	1050
City	RD	RD	<None>	<None>		Cowley	672	672
City	SA	SA	<None>	<None>		Churchill & Lye Valley	1383	1383
City	SB	SB	<None>	<None>		Churchill & Lye Valley	2548	2606
City	TA	TA	<None>	<None>		Churchill & Lye Valley	1905	1905
City	TB	TB	<None>	<None>		Churchill & Lye Valley	860	864
City	TC	TC	<None>	<None>		Churchill & Lye Valley	1340	1343
City	TD	TD	Risinghurst and Sandhills	Wood Farm		Churchill & Lye Valley	401	401
City	UA	UA	<None>	<None>		Headington & Quarry	681	681
City	UB	UB	<None>	<None>		Headington & Quarry	1863	1863
City	UC	UC	Risinghurst and Sandhills	Risinghurst North		Barton, Sandhills & Risinghurst	1880	1880
City	UD	UD	Risinghurst and Sandhills	Risinghurst South		Headington & Quarry	214	723
City	UE	UE	<None>	<None>		Barton, Sandhills & Risinghurst	527	527
City	VA	VA	<None>	<None>		Barton, Sandhills & Risinghurst	291	291
City	VA-Correction					Barton, Sandhills & Risinghurst		532
City	VB	VB	<None>	<None>		Barton, Sandhills & Risinghurst	2258	2790
City	VB-Correction					Barton, Sandhills & Risinghurst		-532
City	VC	VC	<None>	<None>		Barton, Sandhills & Risinghurst	1076	1076
City	VD	VD	Risinghurst and Sandhills	Sandhills		Barton, Sandhills & Risinghurst	761	761
City	WA	WA	<None>	<None>		Headington & Quarry	2471	2495
City	WB	WB	<None>	<None>		Headington & Quarry	809	828
City	WC	WC	<None>	<None>		Headington & Quarry	1110	1148
City	WD	WD	<None>	<None>		Barton, Sandhills & Risinghurst	492	492
City	XA	XA	<None>	<None>		Marston & Northway	1297	1297
City	XB	XB	<None>	<None>		Marston & Northway	1169	1169
City	XC	XC	<None>	<None>		Marston & Northway	1075	1149
City	XD	XD	<None>	<None>		Headington & Quarry	241	367
City	XE	XE	<None>	<None>		Marston & Northway	217	217
City	YA	YA	Old Marston	<None>		Marston & Northway	2644	3062
City	YB	YB	<None>	<None>		Marston & Northway	600	600
City	YC	YC	<None>	<None>		Marston & Northway	1393	1485

LGBCE Review of Oxfordshire County Council

Division arrangements submission
from Oxfordshire County Council to LGBCE

Contents

Contents	2
Introduction.....	3
Council size	4
Oxfordshire county	5
County Councillors per District	6
division arrangements	7
Cherwell District	7
Southern Cherwell	8
Banbury	10
Northern and Central Cherwell	12
Bicester	14
West Oxfordshire District	16
Northern West Oxfordshire	17
Witney	19
Southern West Oxfordshire	21
South Oxfordshire District	23
Didcot	24
Henley and southern South Oxfordshire	26
Thame and Chinnor	28
West	30
Central	32
Vale of White Horse District	34
Abingdon	35
Grove and Wantage	37
Eastern Vale	39
North eastern Vale	41
Western Vale	43
Oxford City	45
Oxford City north	46
Oxford City central	48
Oxford City east	50
Oxford City south	52
Summary	54

Introduction

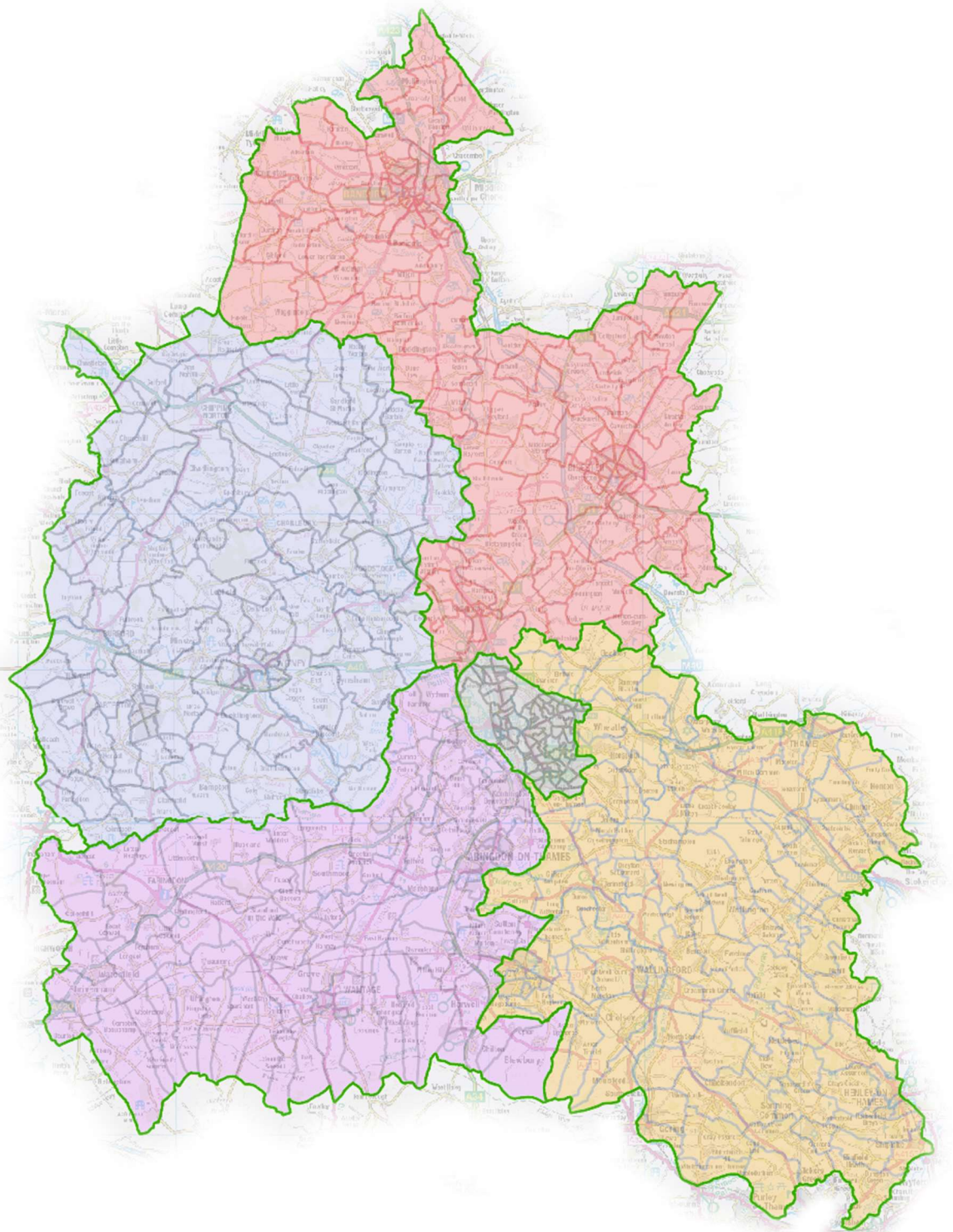
1. The Local Government Boundary Commission for England (LGBCE) are currently undertaking an electoral review of Oxfordshire County Council. This is considering the division arrangements for the district, taking effect from the next scheduled elections in May 2025.
2. The LGBCE have advised that they have agreed to a council size of 69. This means that, from the May 2025 elections, the Council will be served by 69 Members. This number may flex up or down by one/two in order to facilitate a stronger and more equal division pattern, but the aim is to achieve electoral equality with 69 Councillors.
3. The LGBCE have provided guidance about division arrangements and boundaries, which this document reflects. This submission has given due consideration to the three statutory criteria that electoral reviews conducted by the LGBCE must have, namely:
 - a. Delivering electoral equality for local voters.
 - b. Interests and identities of local communities.
 - c. Effective and convenient local government.
4. This document sets out the proposed submission for division arrangements for Oxfordshire. Once agreed by Council, this document shall become the formal submission of the Council as part of the LGBCE Review. No consultation with the public or communities has taken place in developing these proposals, as the LGBCE will consider these proposals alongside others submitted during the consultation and their own work, and will then develop 'Draft Recommendations' for public consultation. The Council, elected representatives, local communities, and anyone else with an interest will be able to respond to that LGBCE-led consultation, accessible from <https://www.lgbce.org.uk/all-reviews/south-east/oxfordshire/oxfordshire-county-council>

Council size

5. As noted above, the LGBCE have agreed to a council size of 69, albeit with flexibility of plus or minus one or two Councillors overall in order to facilitate a stronger and more equal pattern of electoral divisions. In addition, Members previously indicated a preference to retain an odd number of Councillors overall.
6. It is important to ensure rural divisions are not excessively large, in order to maintain effective and convenient local governance, and for Councillor workloads to not be excessive. These representations to the LGBCE supported OCC's submission to have 69 Members following this current review.
7. As far as possible, single-member divisions have been proposed as this was established early in the process by Council as being an important aspect of community representation. In addition, no divisions cross district boundaries, and existing parish and district wards have been taken into account in developing this submission as far as reasonably practicable. Local knowledge from Members has been included to ensure division proposals reflect local communities, and historic and important links have been retained.
8. As far as reasonably practicable, existing parish wards, parish boundaries and district wards have been used to build new county divisions. Further, existing polling districts have been used as the foundational building blocks where possible as these represent the local communities as identified by district councils in developing polling arrangements. In some isolated cases existing polling districts have been split in order to achieve more effective and more equal representation for electors. In these cases, robust discussions have been held within the cross-party Member Working Group to ensure these adjustments were both appropriate and necessary.
9. This set of proposals has been developed by a cross-party Member Working Group, supported by officers and technical advisors, and then discussed at full Council.
10. Officers and Councillors of Oxfordshire County Council have worked to produce a pattern of divisions that promotes the interests and identities of communities, whilst maintaining divisions that allow for effective and convenient local government and ensuring electoral equality. However, some areas of the county have geographical and community features such that mean rural divisions can only be configured in specific ways.
11. This submission is therefore based on 69 Councillors in total.
12. Taking into account the projected electorate in 2029, and with 69 Councillors in total, the number of electors per ward (+/- 10% electoral variance) is set out below for single-member, 2- and 3- member divisions.

Number of Councillors in division	Number of electors (± 10% variance)
1	8,422 (7,580 – 9,264)
2	16,844 (15,160 – 18,529)
3	25,266 (22,740 – 27,793)

Oxfordshire county



County Councillors per District

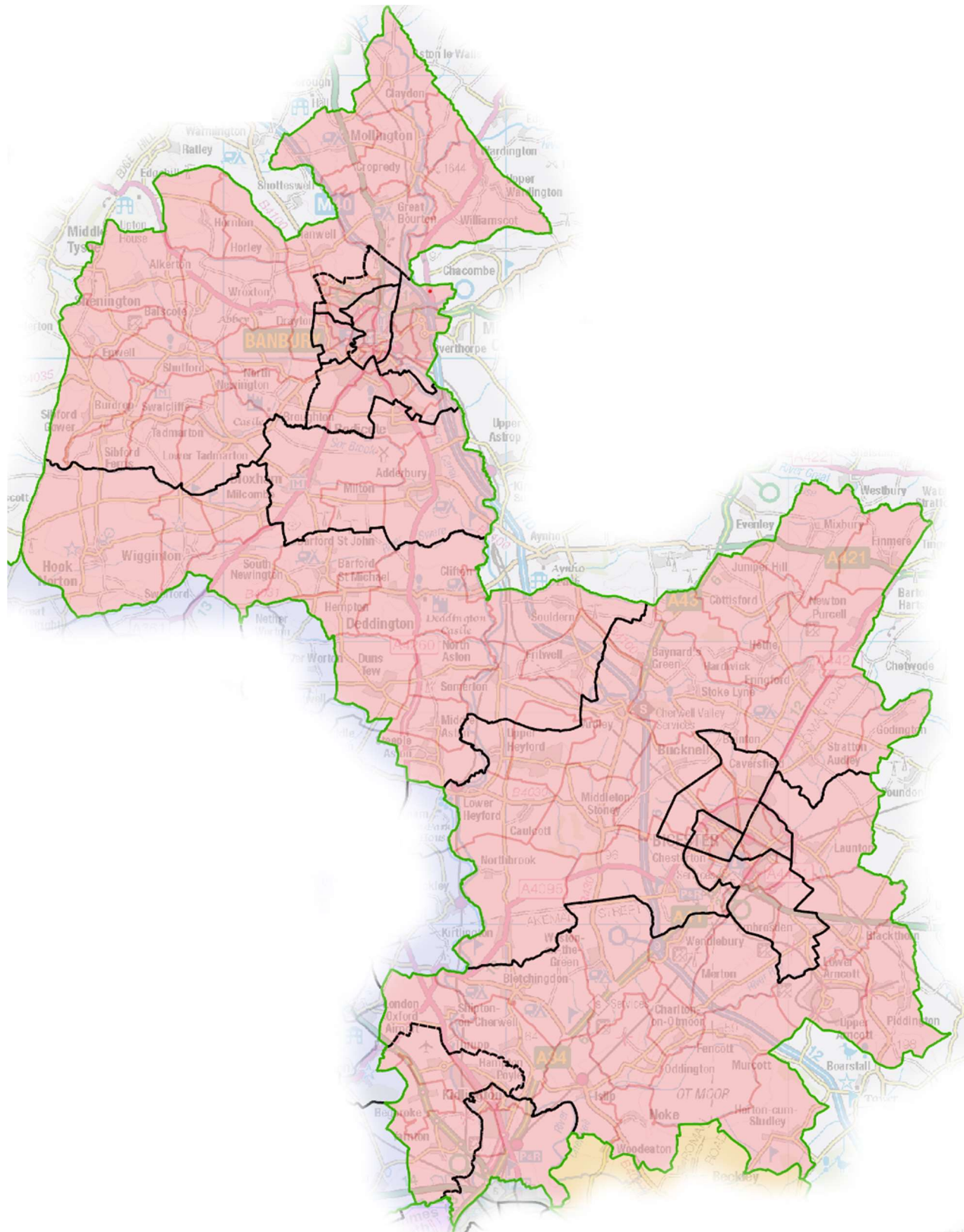
13. The number of County Councillors per District is proportional to the number of electors, as projected to 2029:

District	Electorate, 2029	Proportion of electorate total	Councillor allocation	Final County Councillors allocation
Cherwell	131,703	22.66%	15.64	16
Oxford City	112,293	19.32%	13.33	13
South Oxfordshire	124,857	21.49%	14.82	15
Vale of White Horse	117,603	20.24%	13.96	14
West Oxfordshire	94,671	16.29%	11.24	11
County total	581,127			69

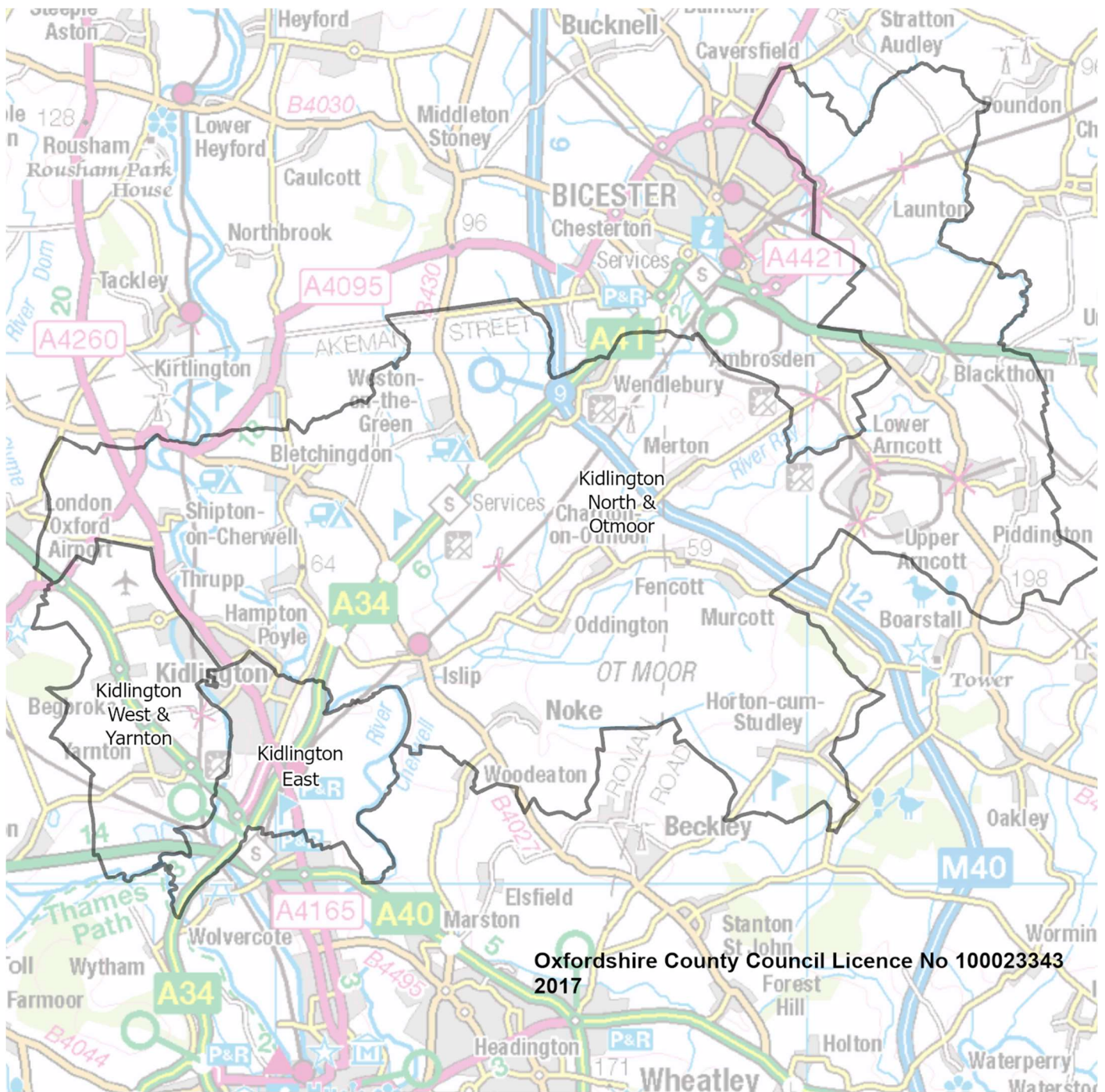
14. Overall there is an increase in 6 Members, distributed as follows;
- One additional Member for West Oxfordshire
 - Two additional Members for each of Cherwell, South and Vale
 - One less Member for Oxford City
15. These changes are based solely on electorate projections, and reflect the different rates of residential growth anticipated between district council areas. It is noted that not every resident is eligible to register to vote, and not everyone who is eligible to register will do so; however, following LGBCE guidance all divisions are based on the projected number of electors. Electorate projections have been previously submitted to the LGBCE as part of Council size submission, following a methodology approved by the Commission. The projections take into account current electorates and future development as well as the unique position regarding the large student population in parts of Oxford City.

division arrangements

Cherwell District



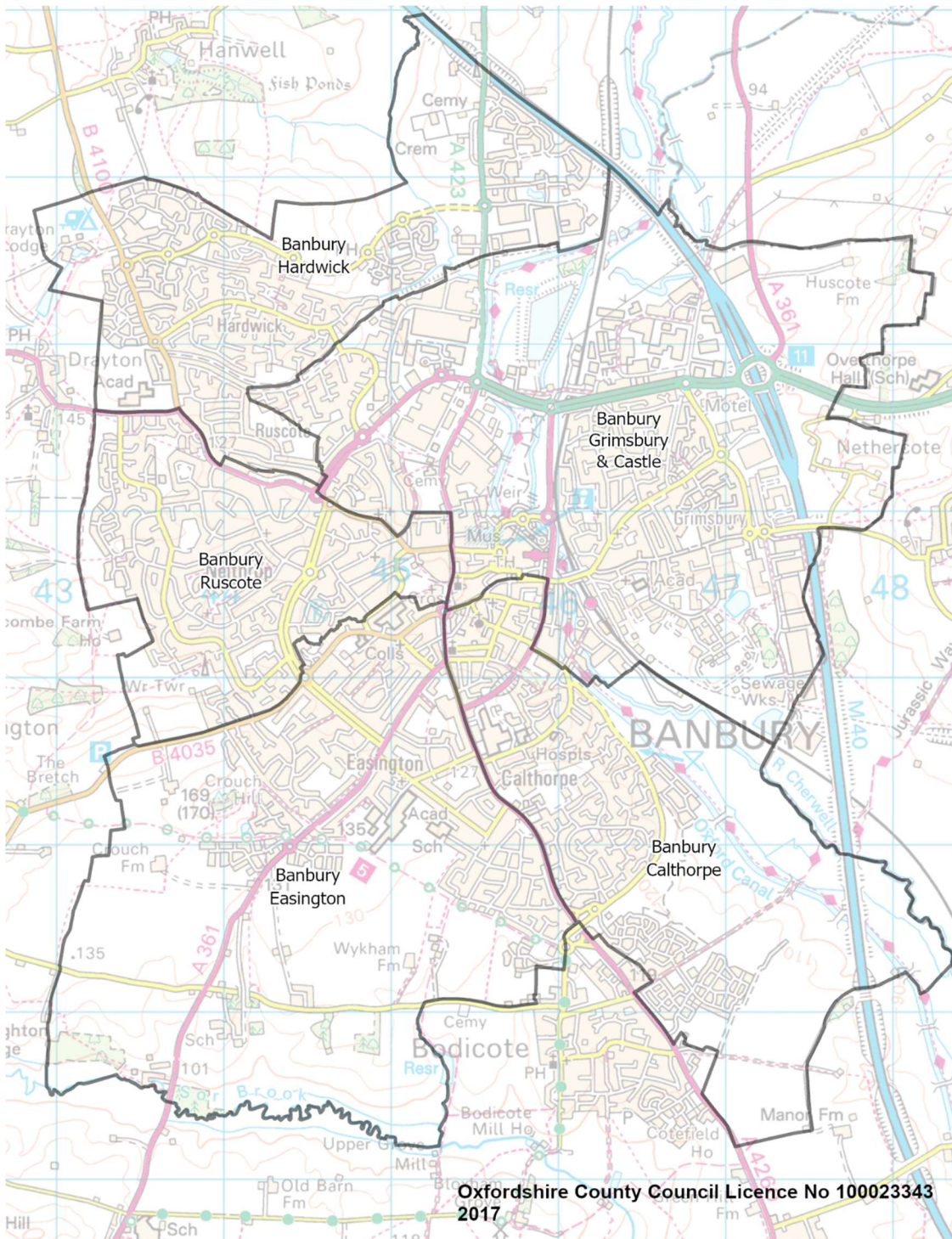
16. Kidlington parish has a total projected electorate of just over 10,000 and so needs to be divided into at least two areas. Due to the geography of the south-western corner of Cherwell District, there are limited options for how to divide the communities between divisions whilst maintaining a level of electoral equality. The two parishes of Begbroke and Yarnton must either join with part of Kidlington, or part of Gosford & Water Eaton parishes in order to reach an appropriate number of electors. On balance, keeping one existing district ward coterminous with the new division may be better than dividing Gosford & Water Eaton, although it does result in Kidlington being split across three divisions. The current division arrangements in this area mix urban and rural communities without significant detriment to the representation of either, and the proposals here continue that theme.
17. The current District ward of Kidlington East, which serves two parish/town councils (Kidlington, and Gosford & Water Eaton) will comprise 8761 electors in 2029. The proposed division of **Kidlington East** is coterminous with this ward. Coterminosity supports more effective and convenient local government, and ensures communities are appropriately represented and that their identities and interests are recognised.
18. The proposed division of **Kidlington West & Yarnton** comprises the parishes of Begbroke and Yarnton, plus the north-western part of Kidlington parish (to the west of the A4260). This division will have an electorate of 8966. Due to the geography of this area, surrounded as it is by the district boundary, and the size of the communities, there are limited options for alternative arrangements. Whilst this proposal divides the district ward of Kidlington West along the centre of the A4260, it is felt this represents a natural barrier within the ward allowing for electoral equality between divisions without adversely affecting community cohesion or identities.
19. The third division in this area comprises the district ward of Launton & Otmoor, plus the northern part of Kidlington West district ward (excluding Begbroke and Yarnton). The majority of this division are within the same ward at present, and this new division brings closer alignment between these two tiers of local government. This makes for more effective and convenient local government, strengthens links between communities, and maintains greater community cohesion. The proposed division of **Kidlington North & Otmoor** will have 8563 electors in 2029.



Banbury

20. Historically, Banbury was largely a group of distinct communities that coalesced into the current town. As such, the areas around the edge of the town have distinct identities and recognisable boundaries – primarily along the main roads that radiate from the town centre. Within the centre of the town, community identity is less strictly recognised. The proposed division arrangements for Banbury draw on local knowledge of community identities and both the distinct and shared heritage of them. As the town has historically been represented by five distinct areas, five divisions are proposed.
21. **Ruscote** is the western part of Banbury. In addition to the core parts of the existing division, the southern boundary is moved to the centre of the B4035 Broughton Road. This ensures all properties on the northern side of the road, plus the entire of Balmoral Avenue and the surrounding cul-de-sacs are included in the same division (Ruscote). This resolves the current anomaly where Claypits Close is split between two areas, ensuring more effective and convenient local government and a better representation of this community without artificially splitting it. In 2029, Ruscote will have 8540 electors.
22. **Hardwick** is the northern part of Banbury. As with the other areas of the town, Hardwick has a distinct look and feel, and defined communities and neighbourhoods. The proposed division includes the new development in Drayton, which is moving into Banbury following a recent Community Governance Review and, as such, will be an extension of the town in the north western corner. In 2029, Hardwick will have 8086 electors.
23. **Easington** in the south west includes the new major development south of Saltway, as well as the existing communities. In 2029, Easington will have 8358 electors.
24. **Calthorpe** includes the new developments to the south east of Banbury, which are include a gradual expansion of the town. In 2029, Calthorpe will have 7669 electors; whilst this is slightly less than other divisions in the town, it is recognised that there are limited options for further growth of Banbury to the north, east and west and most future growth will be to the south – particularly in the Calthorpe area which has been the focus of development in recent years and so presents as an area suitable for future growth and infill.
25. Finally **Grimsbury & Castle**, the eastern part of Banbury, includes the distinct area of Grimsbury and much of the town centre. The former Banbury Castle was in this area, and the Castle Quay shopping centre takes its name from it, hence the inclusion of Castle in the division name. In 2029, Grimsbury & Castle will have 9156 electors.
26. In broad terms, the major roads into Banbury are identified as clear demarcation lines between divisions. The A4260 separates Easington from Calthorpe; the B4035 separates Ruscote from Easington; Warwick Road separates Ruscote from Hardwick. These are the historic barriers recognised by existing communities as the edges of their neighbourhoods.
27. It is recognised that the very rural communities outside of Banbury have a slightly negative overall electoral variance, which theoretically could be resolved by including

small sections of Banbury with the rural communities. However, this does not appropriately represent either community, and given the very recent Community Governance Review in Cherwell, in which the boundaries of Banbury were reviewed and updated, it is felt it is important to ensure these communities are represented and not divided. In this case, community representation is more important than strict electoral equality given the distinctly different needs of Banbury town residents compared to their very rural neighbours, the clearly identified communities within the town, and the recent review of the external Banbury boundary that confirmed the position and distinctiveness of the town.



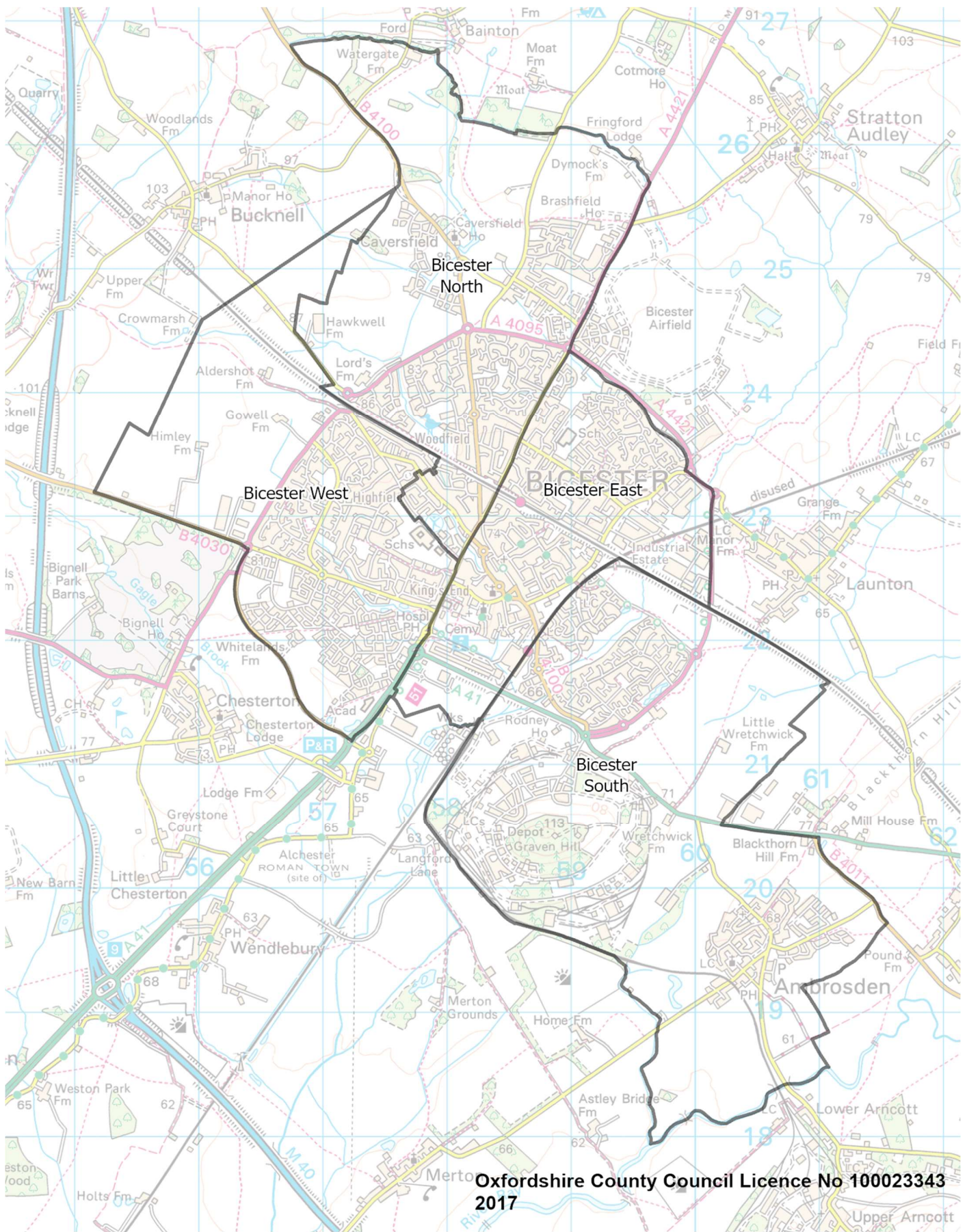
Northern and Central Cherwell

28. Due to a need to balance electoral equality, the existing rural divisions have been realigned in this proposal. Whilst the identities, interests and community needs of each parish differs, they are more alike than those of the much more urban communities of Banbury and Bicester. It is therefore appropriate to continue to group rural parishes together, noting that two adjacent parishes may not necessarily have a close affiliation to each other.
29. The northern-most part of the district comprises a large number of small rural parishes. These are currently incorporated into a single member division, and the proposal is to continue that approach. The proposed **Cropredy & Wroxton** division will have 7527 electors in 2029, and comprises the northern parishes; it is similar to the current similarly-named division with the addition of Milcombe parish and removal of the Deddington district ward. Including the two parish names in the division name highlights the geographic extent of the division, being named after the largest communities at each end of the division.
30. To the east of this area, and immediately south of Banbury, is **Adderbury, Bloxham & Bodicote** (including Milton parish) with an electorate of 7546 in 2029. This is the current district ward of the same name, other than the removal of 6 electors following a Community Governance Review, and the removal of the new development south of Saltway into Banbury (no current electors). Given the parishes in this area are already combined into a single ward, there are clear common interests and identities. Aligning the district ward and county division as far as possible simplifies governance for electors and for elected representatives. The removal of the new development into Banbury makes sense, too, as the new properties will be more of an extension of Banbury in terms of housing density and the residents will look to Banbury for services, rather than being part of the more rural parishes.
31. The proposed **Deddington & Hook Norton** division of 7776 electors is constrained by the district boundary on three sides and the divisions proposed above to the north. This division is broadly similar to the existing district ward, with some minor changes – moving parishes into and out of the division in order to maintain electoral equality.
32. Similarly, the proposed **Fringford & Heyfords** division (7721 electors in 2029) is based on the current district ward but with some changes with Deddington to ensure electoral equality.

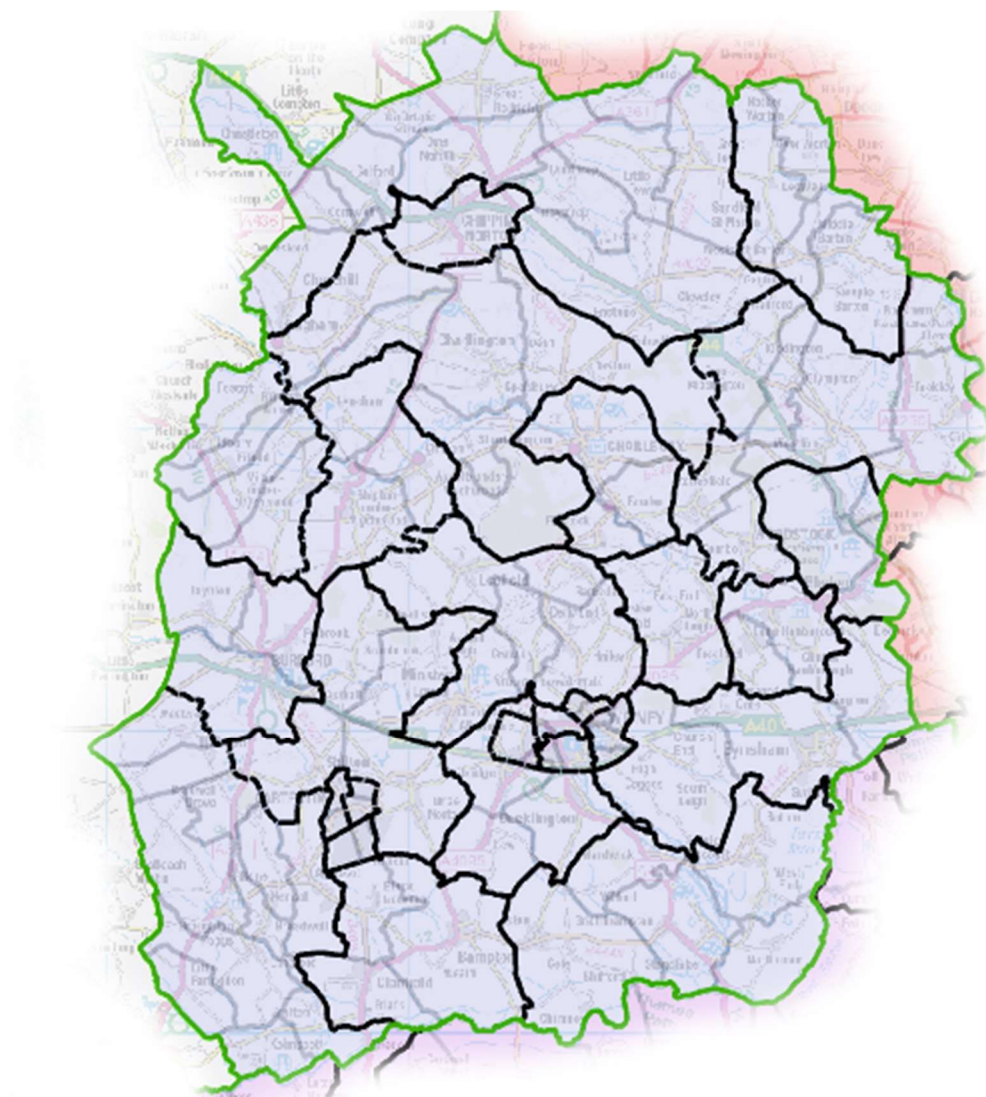


Bicester

33. Bicester, the second largest town in Cherwell, will have four County Councillors following this review. The town, as with other significant towns across Oxfordshire, is distinct from the rural villages that surround it. Large areas of development and growth have taken place, and are continuing to do so. Given electoral variances, there is no way to adequately map existing District wards into County divisions to give electoral equality at county level. For example, the existing Bicester South & Ambrosden ward has over 12.2k electors in 2029. Therefore, current polling district boundaries have been used to build these four possible divisions, with some minor adjustments to better reflect communities.
34. The division of **Bicester North** (8571 electors in 2029) is largely the same as the current division, reflecting the existing known and recognised communities in this area. There is one change, which aligns the boundary more accurately to the communities and brings the Highfield area into one division: the area to the north east of Bucknell Road and George Street (following the centre of the road) moves around 600 electors into Bicester North. This better reflects communities, whilst also improving electoral equality in the town.
35. **Bicester West**, with 8708 electors in 2029, includes the entire current division of Bicester West, which represents the communities, interests and identities well, with the slight amendment noted above moving 600 electors to Bicester North. In addition, one polling district currently in Bicester North is moved into this division to better represent the geography of the area, and the recent town boundary change following a Community Governance Review is taken into account.
36. **Bicester South** (8010 electors in 2029) comprises part of the current Otmoor division (parts of Bicester South district ward). This is the southern part of Bicester, and includes the parish of Ambrosden. Residential growth in the area includes the parish, and Community Governance changes following recent reviews have realigned boundaries between Ambrosden and Bicester. The proposed division, whilst retaining the more rural community of Ambrosden with the more urban southern Bicester, creates a much smaller division than the present one and so ensures the communities are better represented.
37. The final division in the town is **Bicester East** (7745 electors in 2029), formed of the communities in the east of the town and is the same as the current division; the name reflects the district ward. The community interests and identities are well established and recognised, and the new division (following the existing boundaries) reflects these taking existing boundaries and limitations into account.

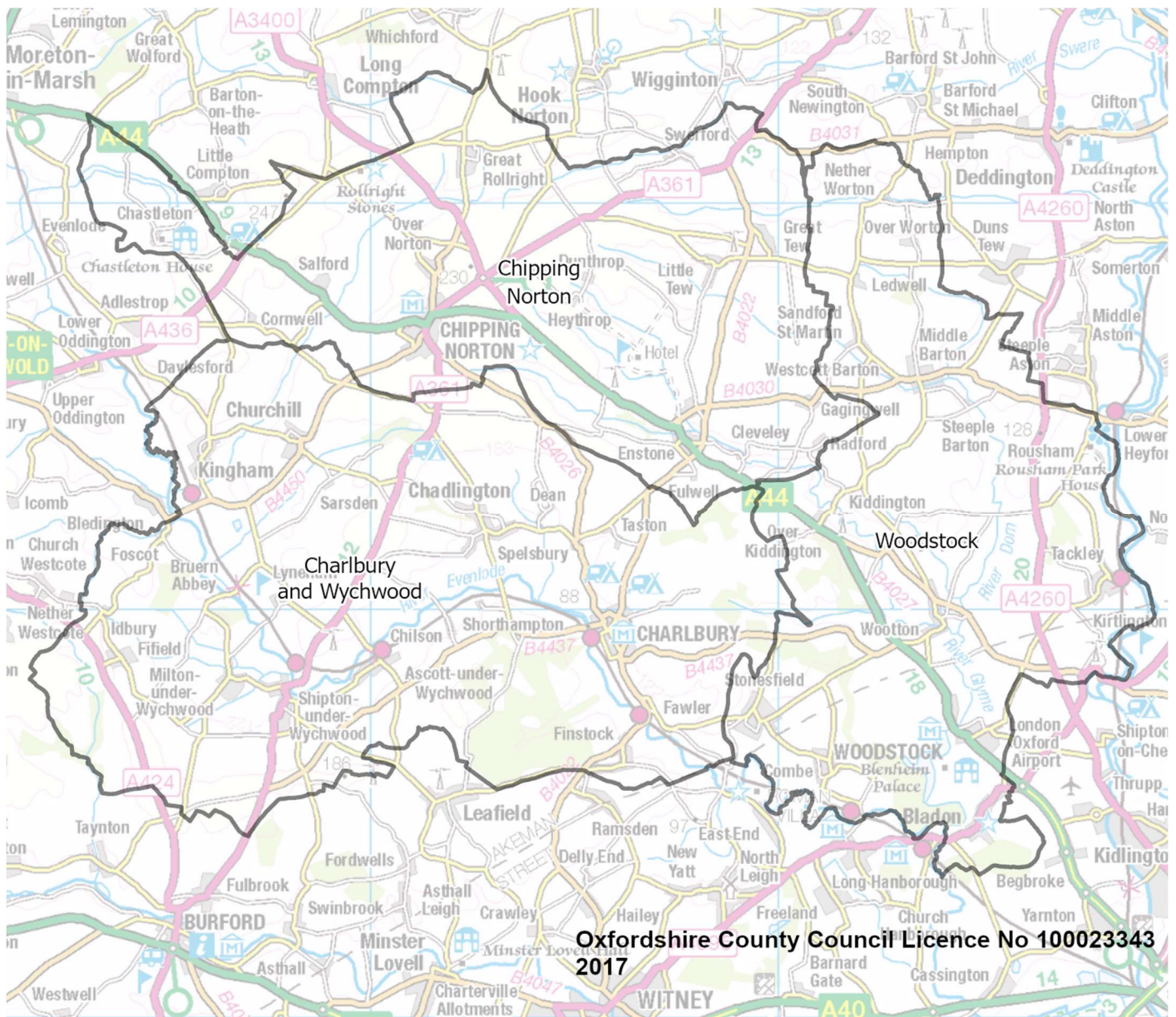


West Oxfordshire District



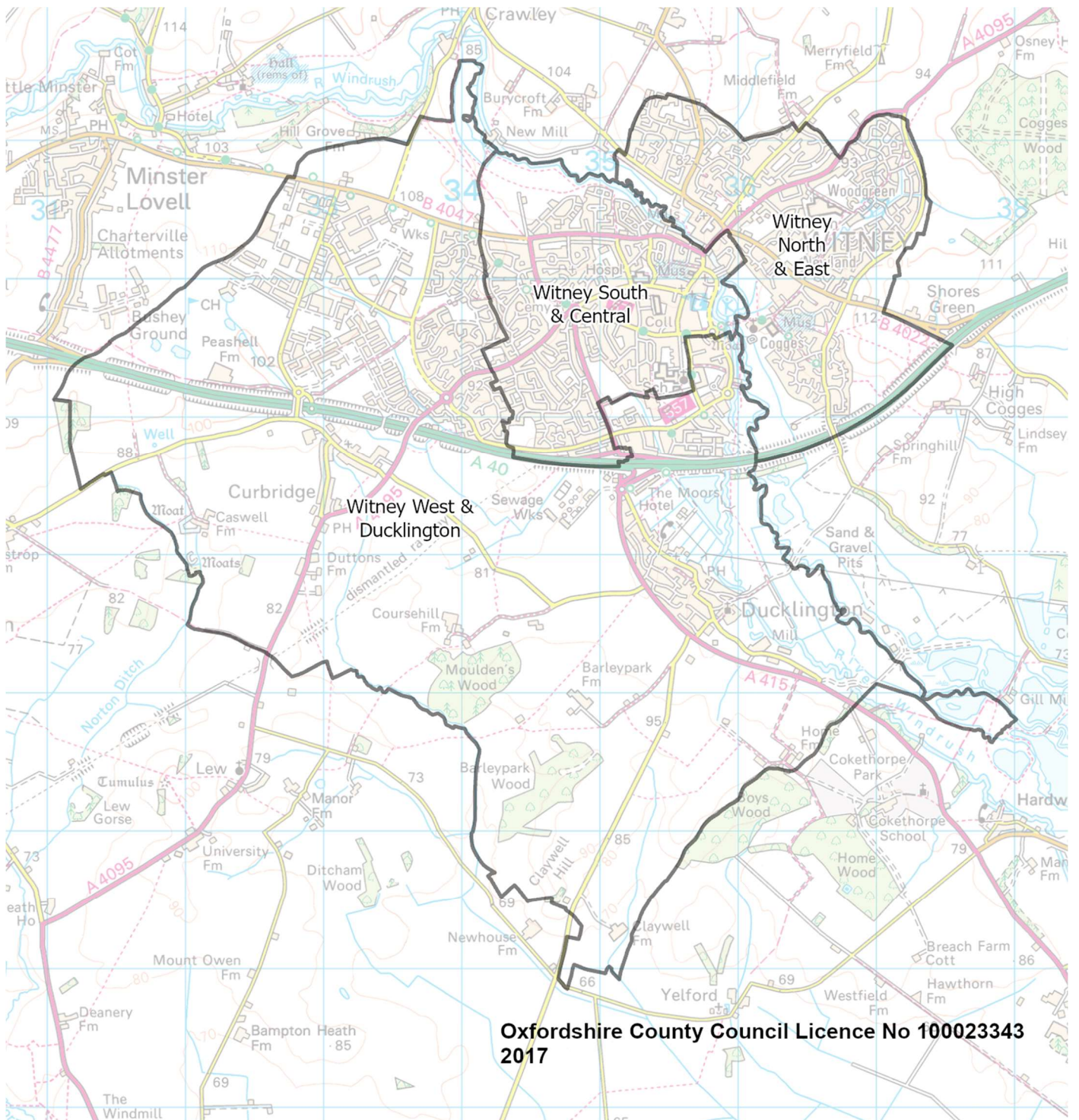
Northern West Oxfordshire

38. The northern half of West Oxfordshire is currently served by three single-member divisions. With only a very small change, it is possible for this area to continue to be served by three single-member divisions. This largely keeps existing parish, ward and town arrangements in place, minimises the changes for each division and so reduces confusion for electors. Parishes are kept entire, with no additional splits within them, and ongoing electoral equality is ensured.
39. The division of **Chipping Norton** (9091 electors in 2029) is largely the same as the current division, with the exception that Kingham parish is moved out. This division includes the whole of Chipping Norton district ward, plus the majority of Kingham Rollright & Enstone ward (with the exception of Kingham parish). As such, it reflects the identities and interests of the communities and ensures ongoing effective and convenient local government. These rural parishes look largely to Chipping Norton as their largest local town, and it is appropriate to keep them grouped together.
40. **Charlbury & Wychwood** (8776 electors in 2029) sits to the immediate south of Chipping Norton division. With the exception of the addition of Kingham parish, it is unchanged from the current division. It also includes four full district wards - Ascott & Shipton, Milton-Under-Wychwood, Chadlington & Churchill, and Charlbury & Finstock.
41. The proposed **Woodstock** division (9008 electors in 2029) is unchanged from the current division, and covers the north east corner of the district. It contains the three district wards of Woodstock & Bladon, Stonesfield & Tackley, and The Bartons. The three larger parishes of Woodstock, Stonesfield and Steeple Barton are included in their entirety. With no artificial splits of communities, the identities and interests of electors in this area are reflected in the proposed division boundary. Keeping the ward and division boundaries coterminous reduces uncertainty for electors and helps ensure effective and convenient local government in the area.



Witney

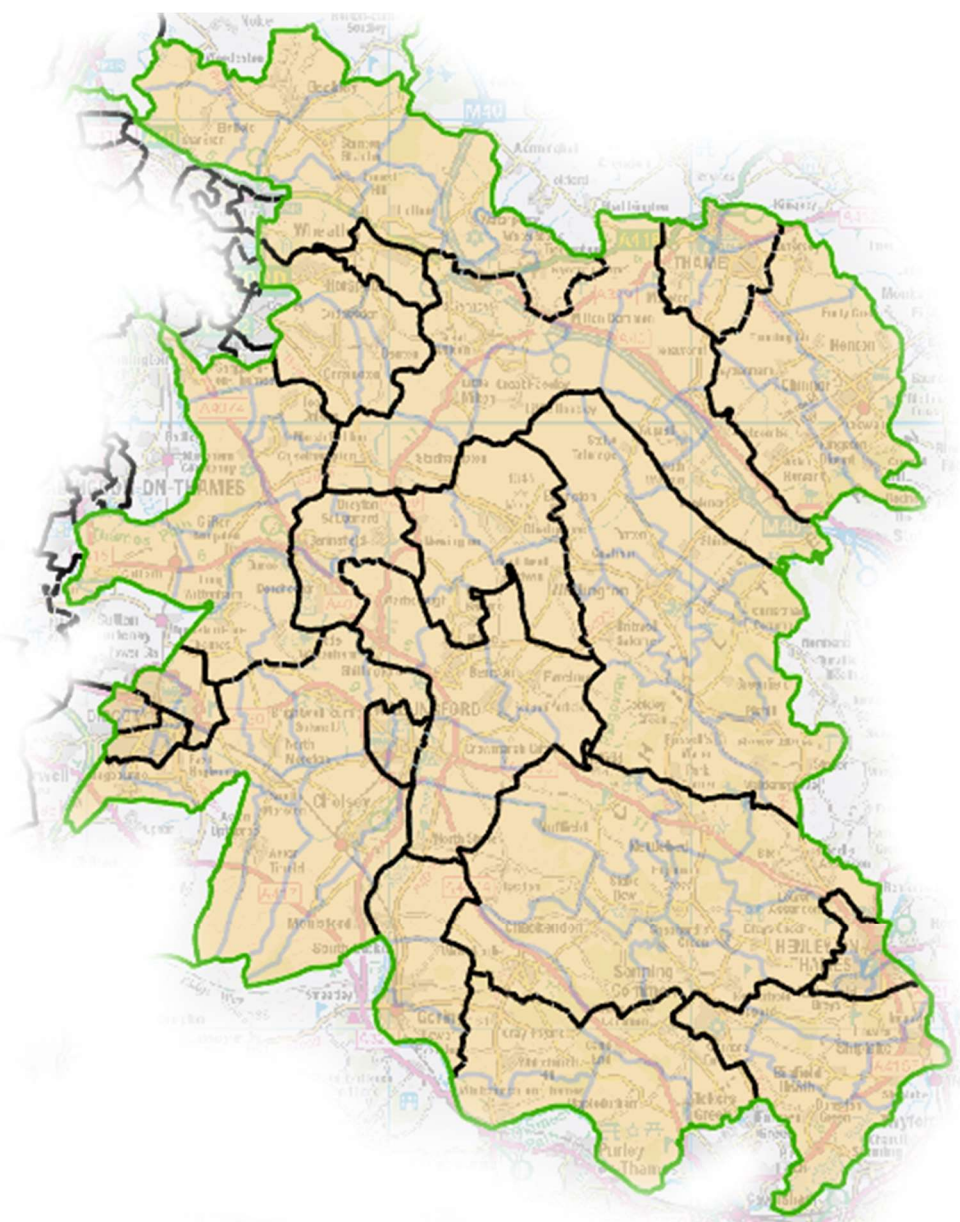
42. Witney is a large town in the centre of the southern part of West Oxfordshire, currently served by 3 County Councillors; the divisions include some more rural communities. Due to population growth, it is not possible to retain the existing division pattern for Witney, but the town will continue to be served by 3 County Councillors, again including some of the rural parishes immediately outside the town. Following robust and detailed discussions about the best way to divide Witney into divisions, taking communities and interests into account, and recognising which parishes look to Witney and which are more closely aligned with other nearby towns, the following pattern has been developed.
43. The division of **Witney North & East** (8981 electors in 2029) includes most of the communities to the east of the River Windrush, which is a clear demarcation line given the few crossing points. One area east of the river is excluded from this division, however – the Aquarius development (east of the river and south of the A4095) is less integrated into the rest of the area. The alternatives considered, in order to ensure electoral equality, would artificially split existing communities and so were ruled out.
44. **Witney South & Central** (8562 electors in 2029) includes most of the existing division of the same name. The changes are the addition of the Aquarius development from east of the river, and the split of polling district JJ. The south-eastern corner moves to Witney West under this proposal. The boundary between the two divisions follows clearly identifiable features, and represents a separation between communities.
45. The third division in the town is **Witney West & Ducklington** (7869 electors in 2029). As well as the western side of the town, and the balance of JJ polling district, this division includes the parishes of Curbridge to the west and Ducklington to the south. Whilst these two parishes do have their own distinct communities, they are immediately adjacent to Witney, look to Witney for their services, and are currently in the same division as the western side of Witney. As a result, community interests and identities are preserved and effective and convenient local government maintained. Ducklington and Curbridge remain distinct communities in their own right, and including the name of one of the parishes in the division name reflects that.



**Oxfordshire County Council Licence No 100023343
2017**

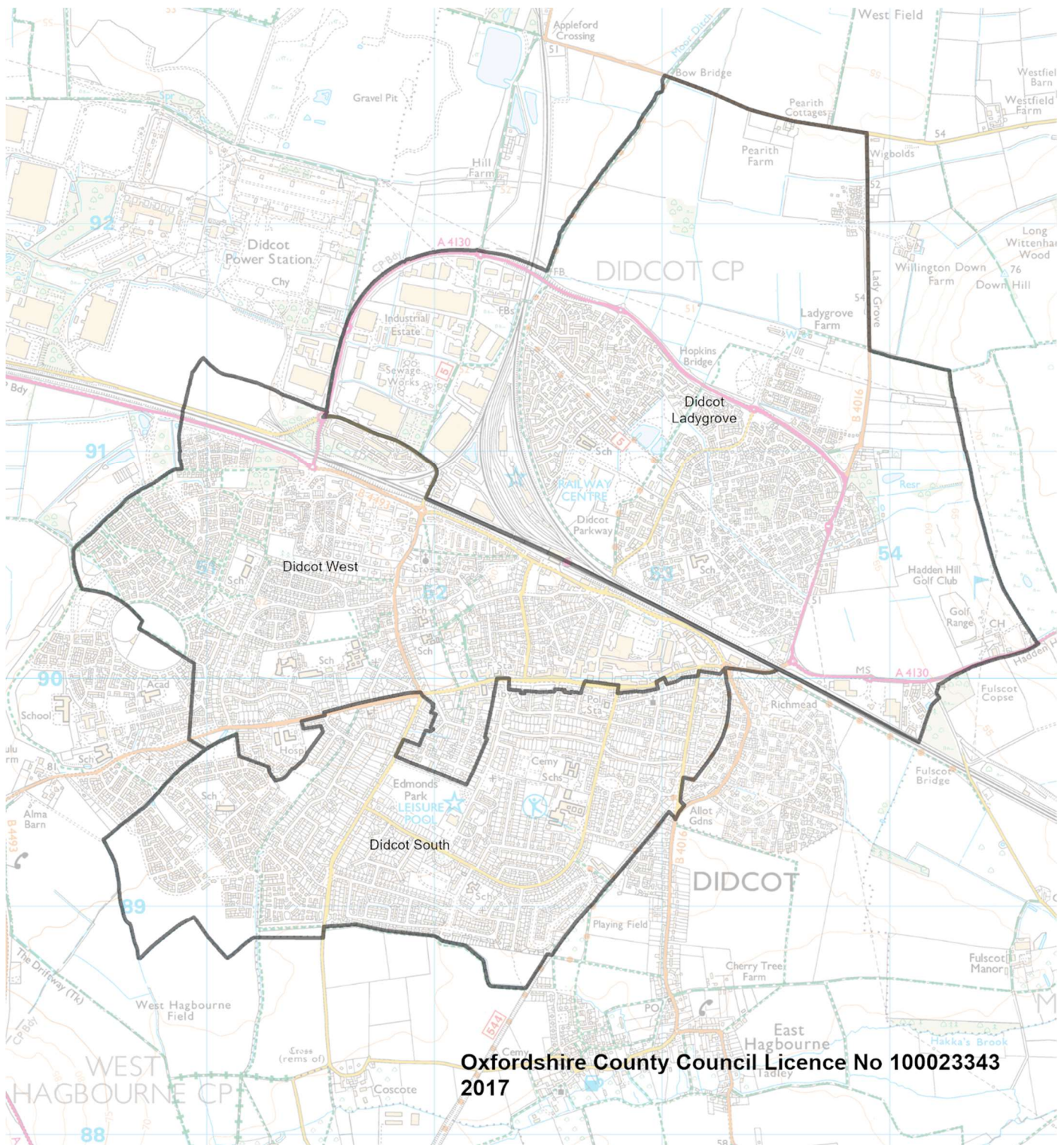
46. The rest of the southern half of the district includes the sizeable town of Carterton as well as several larger parishes and many very small parish communities. Given the geographical spread in this area, it is challenging to find a good balance between the number of parishes being joined into divisions and effective representation of communities. The Member Working Group spent a considerable amount of time looking at various options for this area, each grouping parishes and communities in different ways. There is no 'perfect' solution, there is therefore a difficult balance to be reached between the three statutory criteria. On balance, the proposed pattern is the best that can be achieved – ensuring communities are kept intact, and grouped along logical lines; effective and convenient local governance is maintained, ensuring there are roads and links between communities; and electoral equality is achieved.
47. The eastern-most division in this area is **Eynsham** (8362 electors in 2029). This is named after the largest settlement in the division. It is largely the same as the existing division of the same name, with the removal of the parish of Aston Cote Shifford & Chimney and the parish of Standlake. The parishes in this division look to Eynsham for services, and surround the town. They are a good fit in terms of communities, with good access links across the division.
48. The division of **Hanborough & Hailey** (7901 electors in 2029) covers the area to the north of Witney and includes the four parishes of Hailey, Hanborough, Freeland and North Leigh. All four are in the same division at present, and are linked by the A4095. The three smaller parishes currently sharing the division have been moved out for the benefit of electoral equality.
49. In order to achieve electoral equality across the area, the town of Carterton is split across three divisions. This proposal is not made lightly, but reflects the need for electoral equality throughout the district. Proposed division boundaries within Carterton follow existing identifiable boundaries in the town. **Burford & Carterton West** (9167 electors in 2029) includes the parishes to the north and north-west of the town, as well as the north-western part of Carterton itself, following the major roads in the town.
50. **Brize Norton & Carterton East** (7805 electors in 2029) is the eastern half of Carterton, combined with the smaller but closed aligned town of Brize Norton.
51. The final division in the district is the southern parishes and western part of Carterton. As such, **Bampton & Carterton South** has 9149 electors in 2029. The combination of parishes has been carefully considered, recognising those that align most closely with Bampton as well as ensuring good electoral equality overall.

South Oxfordshire District



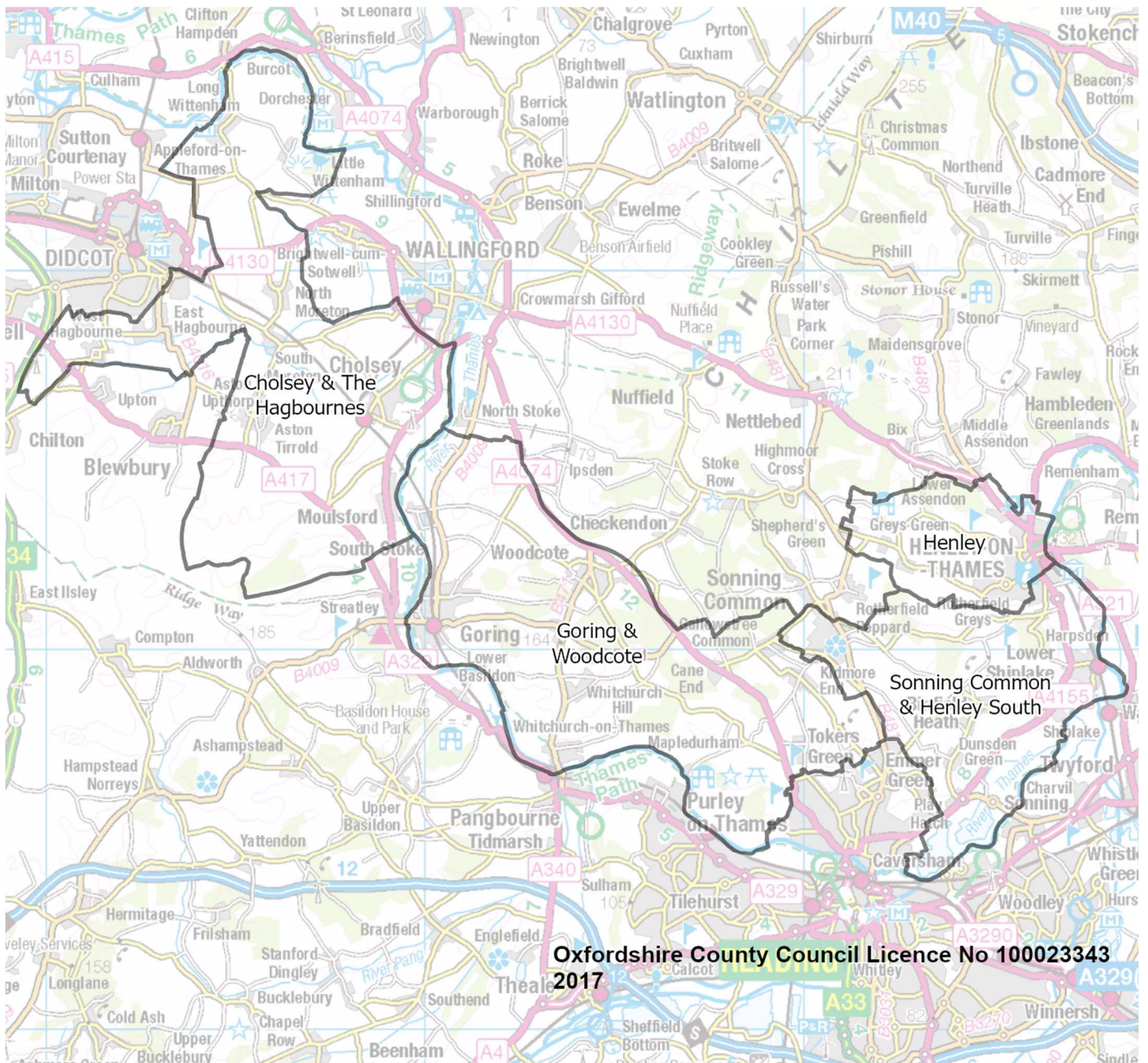
Didcot

52. In the coming years, Didcot is expected to see continued considerable growth in terms of electorate. Major new developments on the edge of the town, along with large scale redevelopment and infill within the town itself, mean changes to existing electoral arrangements are necessary.
53. The northern part of the town, clearly marked by the railway, will include a very large new development. As such, this area can continue to be a division in its own right and so retains the existing boundary and name – **Didcot Ladygrove** with 8260 electors in 2029.
54. **Didcot West** (7805 electors in 2029) is the central and western part of Didcot, forming a triangle between the railway, western edge of the district and the revised boundary near to the Wantage Road in the south. In the west of Didcot, large scale development straddles the boundary with Vale district, creating an artificial boundary within a community – but the proposed divisions are wholly retained within the district. The southern edge of Didcot West will include the whole of Wantage Road / Broadway, along with the smaller roads that link to it. The electors in this area could look north, to Didcot West, and have less direct access to the Didcot South.
55. **Didcot South** (8003 electors in 2029) includes the rest of the southern part of the town. As in previous arrangements, the south-eastern corner of Didcot remains linked to the rural parishes. In addition, the boundary for the east of Didcot South is revised, and now follows the footpath that runs between Jubilee Way and Western Avenue. This community is more closely aligned to the properties to the east, and this footpath is a clearly identifiable boundary; to the west of the Western Avenue community which has no physical links to the properties off Jubilee Way and is a separate and distinct community.



Henley and southern South Oxfordshire

56. Henley is a market town at the eastern edge of South Oxfordshire. In 2029, Henley will have too many electors to be a single Member division, but too few to have two County Councillors alone. As with other, similarly-sized, towns a detailed discussion has been held to try to identify the best arrangements for the residents. For Henley, Members felt it was better to have one division covering the majority of the town, with a second division serving the remainder as well as some rural parishes. It remains important to note that, under this arrangement, neither division is more important than the other and future Councillors will serve both the town and rural communities with equal value.
57. **Henley** (8021 electors in 2029), therefore, includes the majority of the town. This includes the small community currently in Bix and Assendon that is moving into the town following a recent Community Governance Review. In addition, to retain electoral equality and to ensure a balance of community needs, Rotherfield Greys is included in Henley division. This parish has a small electorate, but there are clear links between the town and village communities, including use of the parish church, access to community services and shops, and close community ties.
58. The balance of Henley is included in **Sonning Common & Henley South** (8411 electors in 2029). This area comprises the majority of the current division of Sonning Common, with some changes necessitated by uneven electoral growth. The communities in the south-eastern corner of the District are closely linked due to the geography in the area and are distinct from areas further west. The south, east and north are the district boundary and Henley, limiting options for grouping of parishes into effective divisions.
59. **Goring & Woodcote** (8233 electors in 2029) is very similar to the current division of the same name, with the removal of two small parishes (Checkendon and Stoke Row); this is needed to ensure electoral equality. The eastern edge of this division follows the River Thames.
60. **Cholsey & The Hagbournes** (8905 electors in 2029) is the area to the west of the River Thames, wrapping around Didcot. Due to considerable uneven population growth in South Oxfordshire, there are some changes compared to the current division pattern. However, the communities grouped into this division have a closer affiliation with each other than with the other neighbouring communities. For example, the River Thames forms a natural boundary in the east; Didcot is an urban area compared to these much more rural communities; and to the north are other existing communities. The two Hagbourne communities are distanced from each other, and inclusion of both reflects their diverse nature.



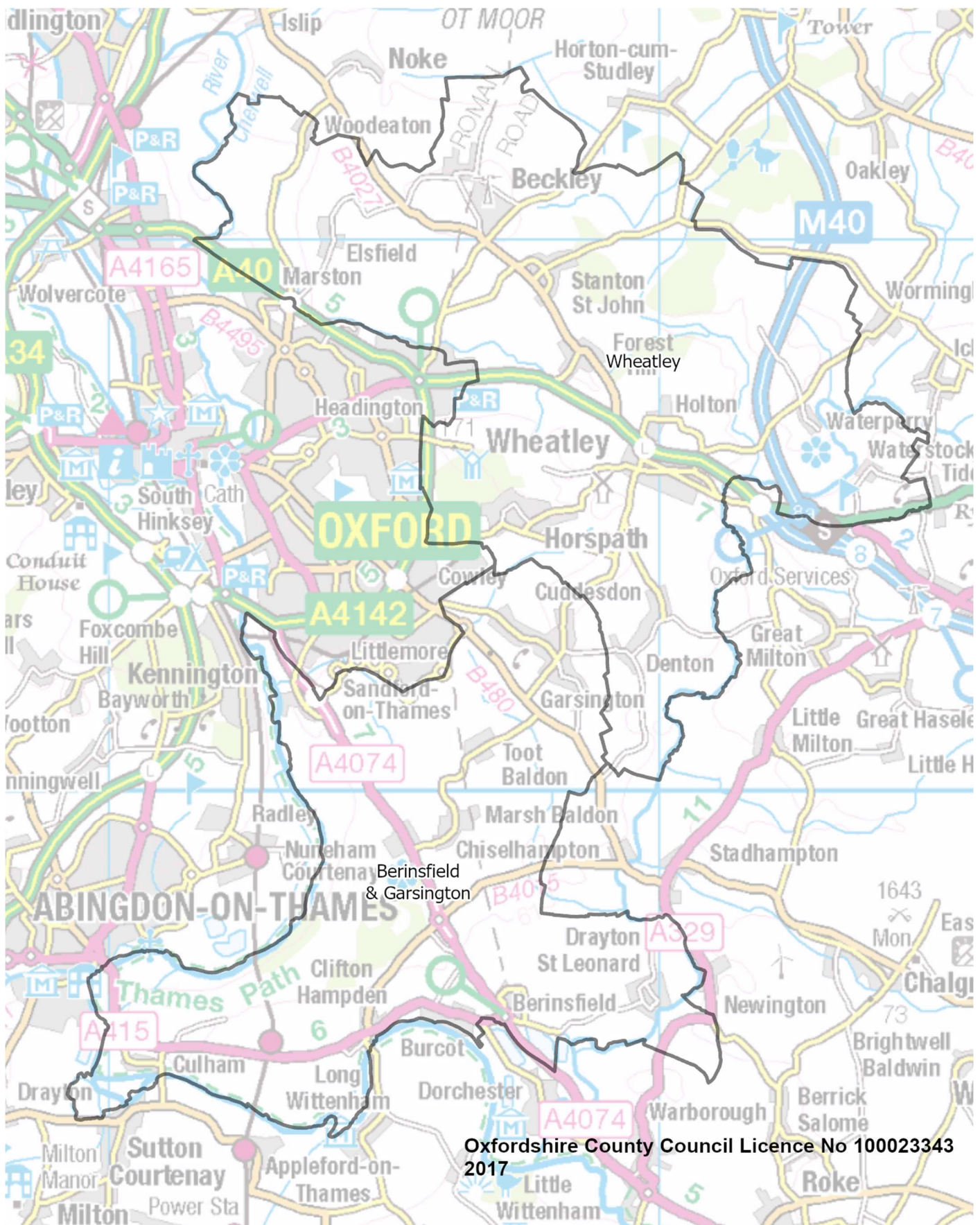
Thame and Chinnor

61. In the north of the District is the town of Thame. As with Henley, Thame will have too many electors to be a single Member division and so needs to be divided in some way. As with Henley, robust discussions have been held in the Member Working Group to try to identify the best way to do this. As with Henley, the proposal includes a division with the majority of the town; and a second division with the rest of the town grouped with rural surrounding communities.
62. **Thame** (8521 electors in 2029) is the majority of the town, other than the south-western edge (including Moreton), and takes into account the recent changes made through a Community Governance Review of the town wards. Keeping most of the town in one division ensures good cohesive communities, clear representation, and retains good electoral equality.
63. The balance of Thame is in the division of **Chinnor** (7880 electors in 2029), which also includes Chinnor itself and the parishes in the north-eastern corner of the district. As such it covers the whole of Chinnor district ward and part of Haseley Brook ward.



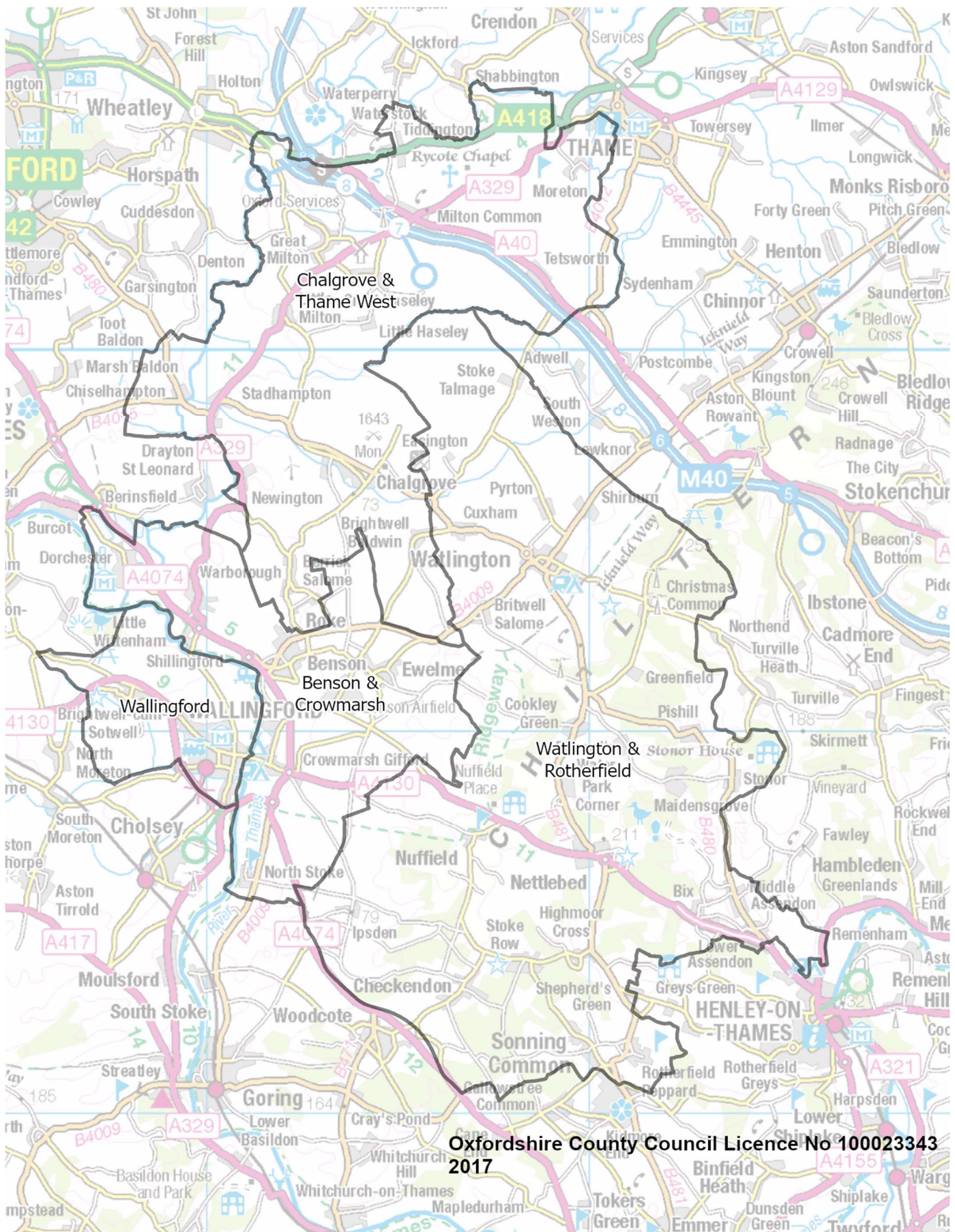
West

64. The north-western corner of the district comprises a number of small parish areas surrounding the larger settlement of Wheatley and neighbouring Horspath. These parishes are currently in the same division and, other than the removal of Tiddington, the pattern remains unchanged. Members felt that Tiddington is better served by being included with Chalgrove. Thus, the new division of **Wheatley** has 8149 electors in 2029.
65. Immediately to the south is the division of **Berinsfield & Garsington** (8641 electors in 2029). This is the majority of the current division, with a few parishes removed to ensure electoral equality. The remaining division focusses on the communities of Berinsfield, Garsington, Sandford and Culham, interspersed with smaller parish areas. There are major roads linking the parishes, which form the western edge of the district.



Central

66. The remainder of the District is divided between four divisions. Due to unequal growth in electorates, none are unchanged from the current arrangements although the existing boundaries have been taken into account when drawing-up these proposals.
67. **Benson & Crowmarsh** (8449 electors in 2029) forms the division in the centre of the District, and includes the whole of the District ward of the same name in addition to Dorchester parish. These communities have close ties to each other, with clear transport routes linking the parishes. The division sits to the east and north of the river, which forms a distinct boundary from other parishes.
68. **Wallingford** (8984 electors in 2029) includes the district ward of Wallingford, plus the parish of Brightwell-cum-Sotwell which looks closely to the town of Wallingford. This geographically small area has good intra-division links.
69. **Chalgrove & Thame West** (8624 electors in 2029) comprises most of the district wards of Chalgrove and Haseley Brook, with some additions of the south-western corner of Thame and Tiddington, and the removal of Adwell, Lewknor and Wheatfield to support electoral equality.
70. The final division, **Watlington & Rotherfield** (7971 electors in 2029) comprises a number of rural areas in the east of the District. These share common issues and concerns, which are not shared with the larger towns.



This is a detailed map of the City of London, showing its various wards and districts. The map is color-coded by ward, with a green outline indicating the city's boundary. Major roads and landmarks are visible.

Abingdon

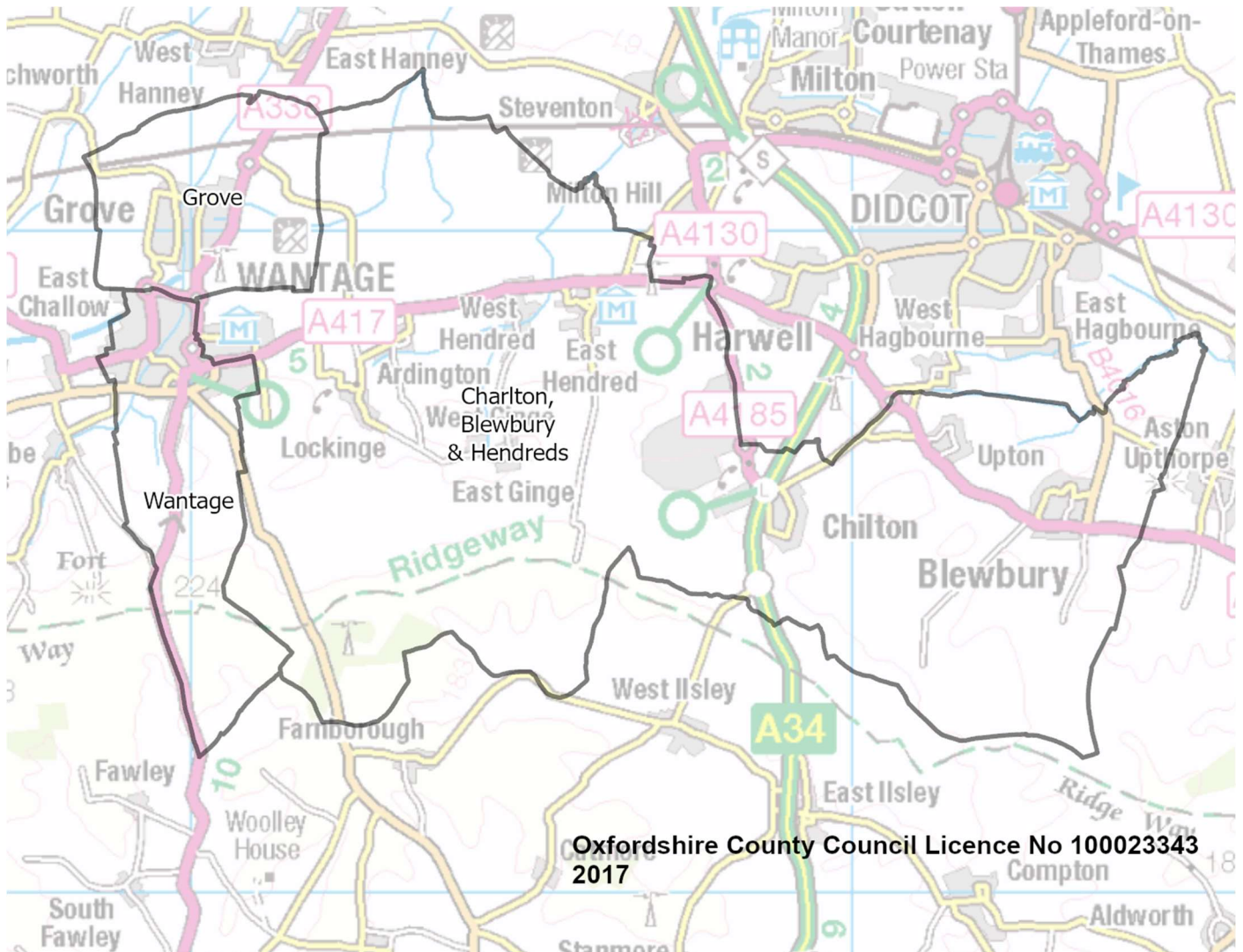
71. Abingdon is a large town in the north-east of the district, bordered on one side by the district boundary. Some significant development is planned within Abingdon, but the town will continue to be served by three County Councillors following this electoral review. The existing divisions represent the communities of the town well, and only minor changes are needed to ensure electoral equality in the future. Thus, Abingdon South is unchanged; Abingdon East and North swap a polling district, which leads to more appropriate division arrangements both numerically and in terms of the geography.
72. As a result, **Abingdon South** has no changes compared to the current division (8598 electors in 2029), representing the southern part of the town.
73. The slight change to **Abingdon North** (8928 electors in 2029) is that part of the area transfers to the revised **Abingdon East** (8614 electors in 2029). This is due to large-scale development planned in the Abingdon North area. This change better reflects the communities, with a larger part of the community east of the A4183 being included in East, and ensures electoral equality.



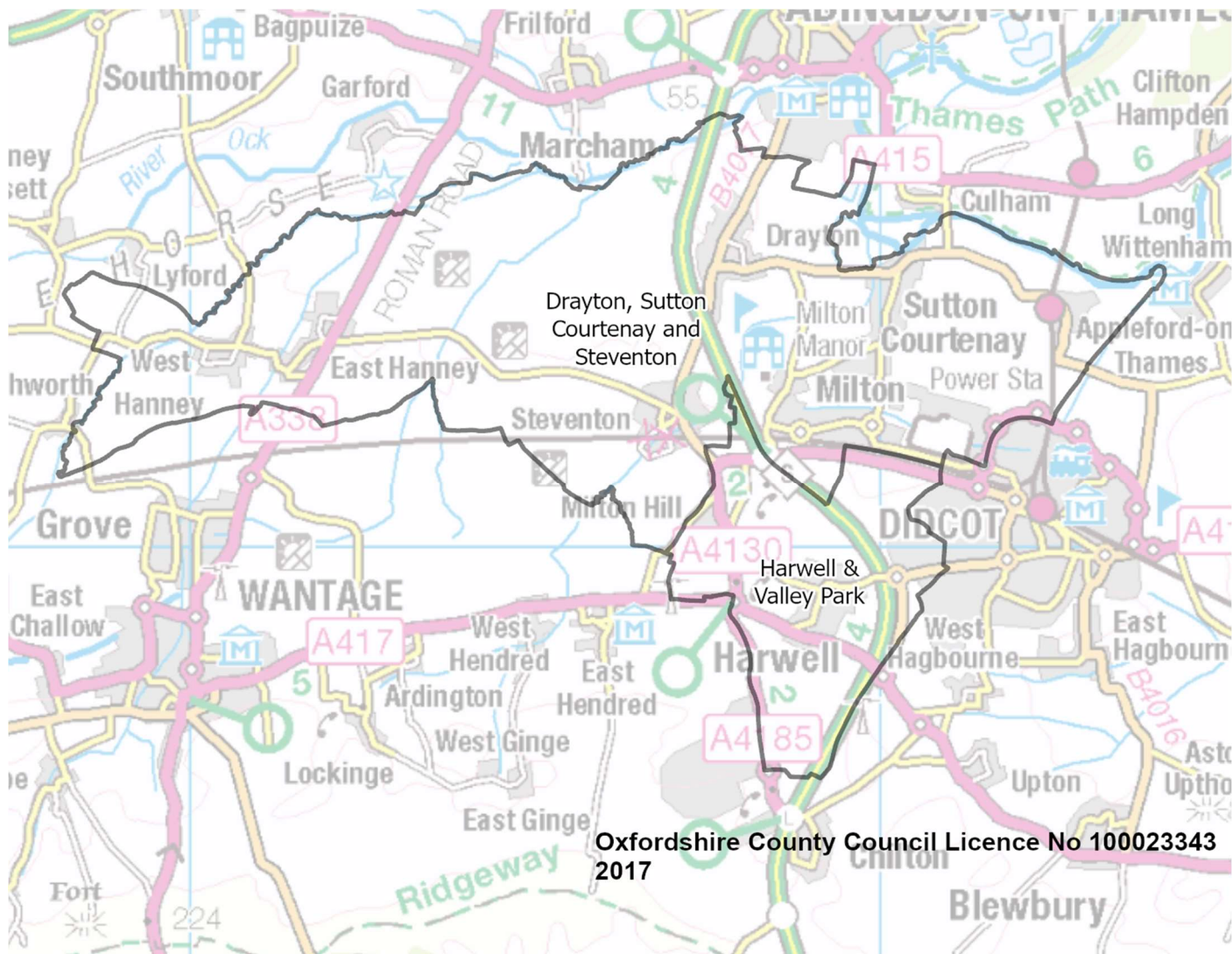
Grove and Wantage

74. At present, Grove and Wantage are combined into one two-member division. Due to the growth in electorate, the parish of Grove is now large enough to be served by a single-member division. This leaves Wantage, which is too large to be served by a single Councillor but not large enough for two.
75. By aligning the division boundary to be entirely coterminous with the parish, the new division of **Grove** (8983 electors in 2029) ideally matches the community. As such, the interests and identities of the residents of Grove are aligned with the new division boundary. There would be no benefit, and considerable problems, associated with changing this boundary.
76. For Wantage there are three options, as is the case with all similar communities that are too large for one Councillor but not large enough for two, and Members recognise that the needs of different communities may differ – whilst one option may be best for Wantage, it does not necessarily follow that it is the best for other towns. The three possible options are:
- Split the town into fairly even pieces, combining each with a small number of neighbouring rural parishes. The advantage of this is the town is split, so both parts are fairly equal in terms of size and representation. However, it can make representation more challenging particularly if there is no clear demarcation between the two parts.
 - Create a ‘town’ division that comprises a large part of the town (and no rural parishes), with the rest of the town being combined with a larger number of rural communities. The advantage is that most of the town is in a single division and easily identifiable; the disadvantage is that the portion allocated with the rural parishes may feel less aligned to the town.
 - Create a single two-member division, with the whole town and the large number of parishes. There are considerable disadvantages to having multi-member representation, including lack of clarity of who serves which community and how responsibilities are divided. In December, Full Council requested that, where possible, all divisions should be single-member.
77. Of these three options, the preference for Wantage is to have a single ‘town’ division and a second division joining the remaining part of Wantage with rural communities. Having considered the different options for how to split the town, Members have indicated a preference for keeping the current polling districts of SSB1, SSB2, SSC1 and SSC2 being retained in Wantage (7805 electors in 2029). This keeps all of the older part of Wantage and the town centre in one division, and enables the proposed Wantage, Blewbury & Hendreds division to follow the line of the Reading Road (A417).
78. The balance of Wantage town in the east (polling district SSC3), is joined with parishes across the south-eastern corner of the district. These communities form a continuous group and encompass much of the current Hendreds and Harwell division (but, by including part of Wantage, the new division is much smaller and more manageable for representatives than the old), and most of the two district wards of Hendreds and Blewbury & Harwell. The three biggest communities within the new division are

Wantage Charlton, Blewbury, and West Hendred. The proposed division of **Charlton, Blewbury & Hendreds** will have 8781 electors in 2029.

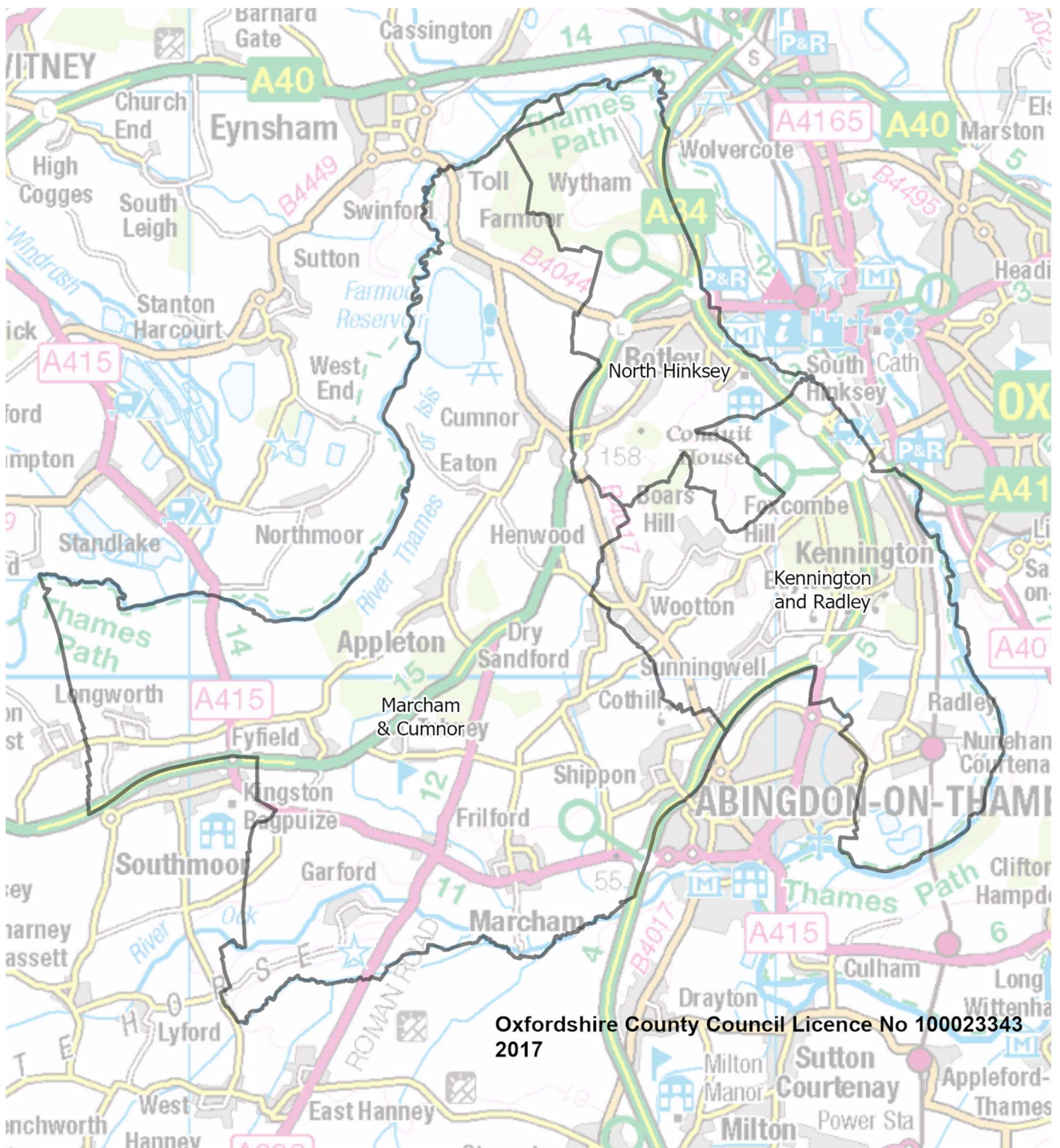


79. The parish of Harwell is expected to grow considerably in the coming years. This growth means that, rather than being part of a broad rural division as at present, it can form the core of a much smaller division. The proposed division of **Harwell & Valley Park** (7931 electors in 2029) comprises the whole of Harwell, plus the Heights parish ward of Milton. Milton is currently divided between two district wards; whilst keeping the whole parish in a single division would be preferable, it is not possible numerically but makes no further split compared to current arrangements. Keeping the whole of Harwell in one division reflects community interests and identities.
80. The remaining six parishes in the east of the district form a distinct cluster, centred on Milton, Steventon and Drayton and extending along the Hanney Road. It was noted that a priority was to keep East and West Hanney parishes together as they share services and a sense of identity. Communication and links within the parishes are clear, and whilst they are currently in a number of different wards and divisions, they now form part of a smaller and more clearly defined division of **Drayton, Sutton Courtenay & Steventon** (9118 electors in 2029).

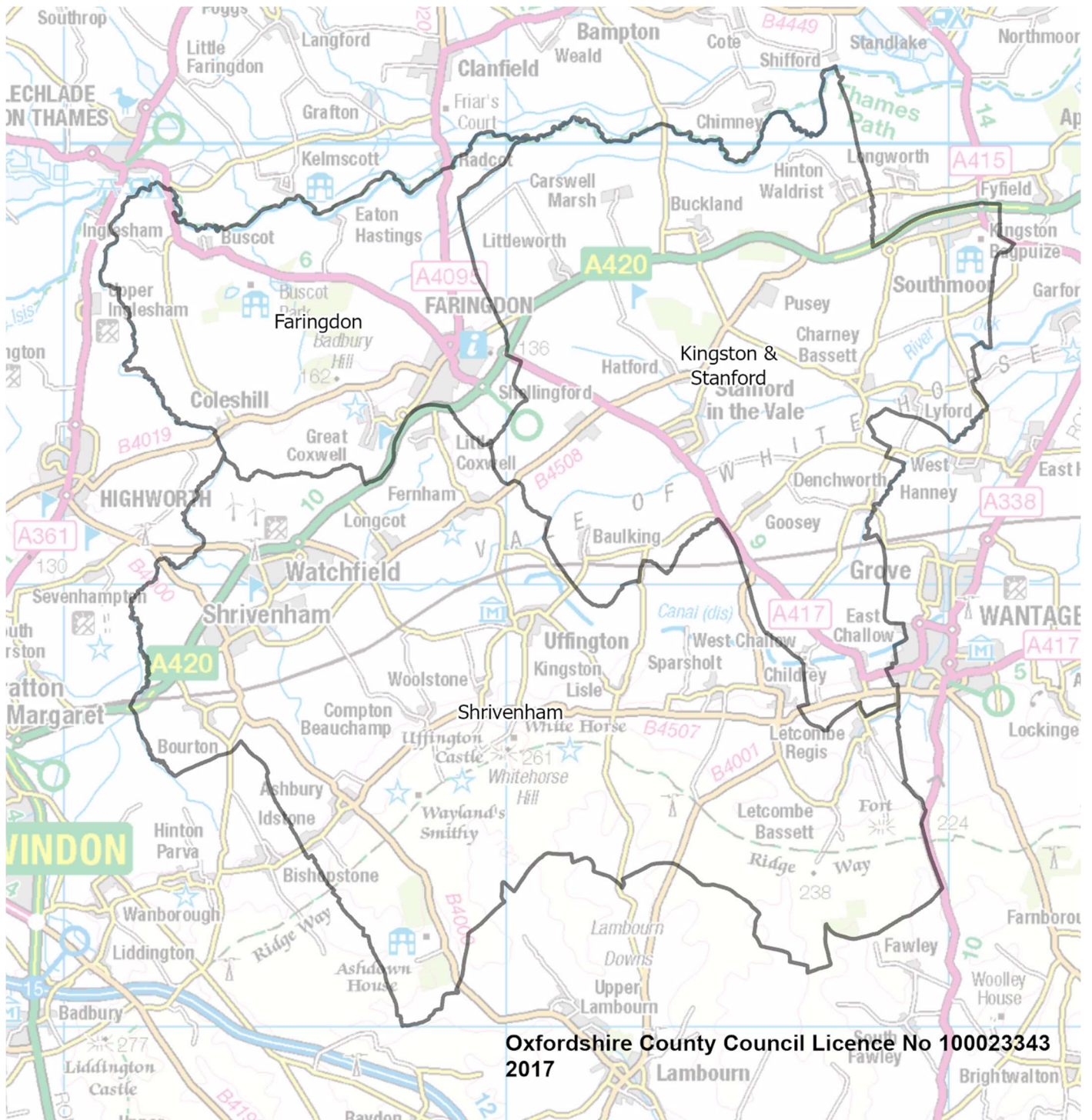


North eastern Vale

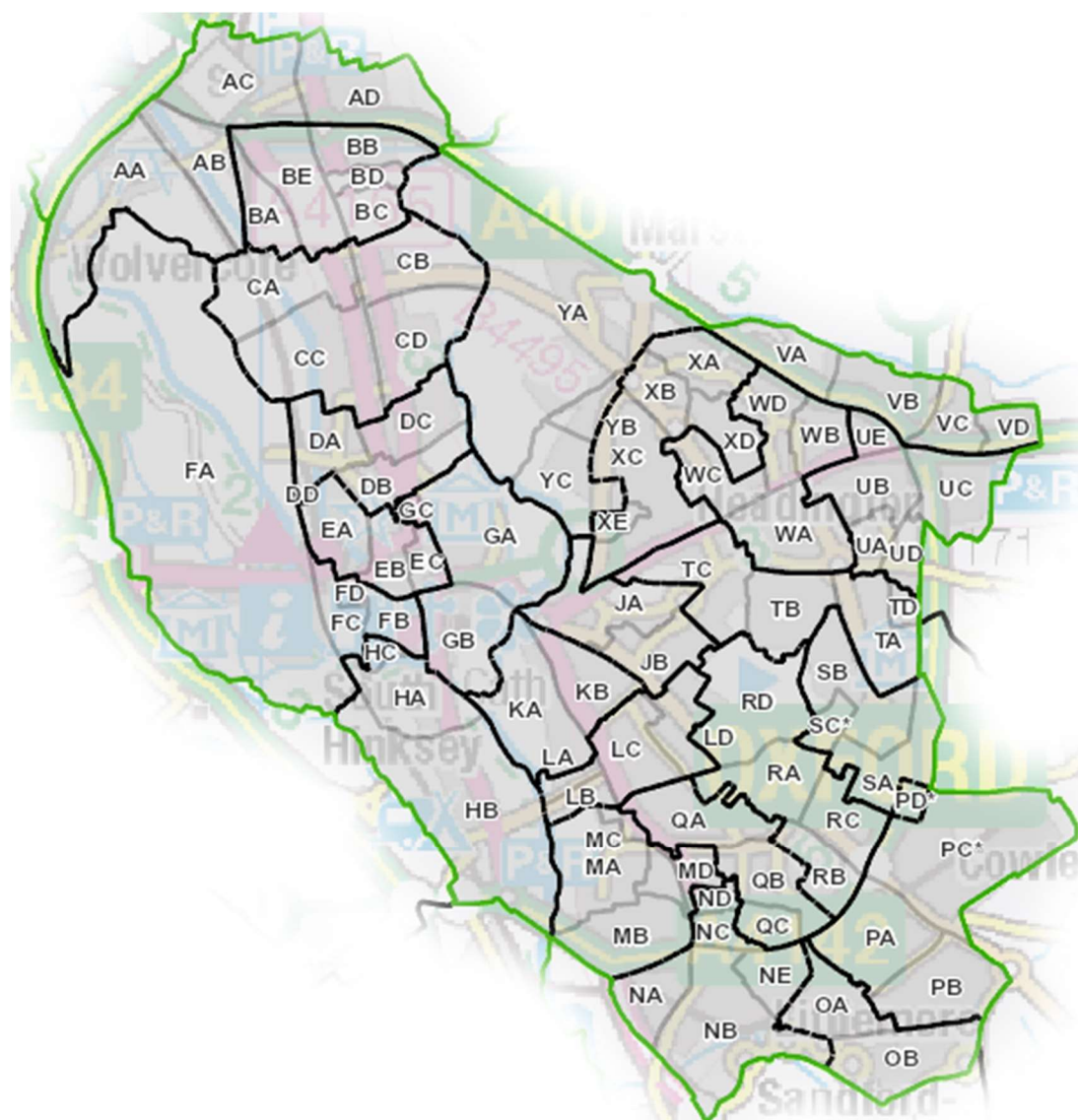
81. Outside of Abingdon there is relatively little growth in electorate anticipated, with the majority focussed in and around the larger town. As such, the rural parishes in the north east of the district must be combined into workable and identifiable divisions. In this area, the north, south and east boundaries form the district boundary, limiting opportunities for creating divisions. Nonetheless, these proposals identify coherent and appropriate division arrangements.
82. The division of **Kennington & Radley** (8922 electors in 2029) is unchanged from the current division, and combines the parishes surrounding the eastern and northern edges of Abingdon. These parishes have been served by the same county councillor for some years, and the arrangement has been effective and convenient whilst retaining the identities and interests of local communities.
83. The division of **North Hinksey** (7703 electors in 2029) is largely unchanged, but with the removal of the parish ward of Cumnor Farmoor. Cumnor parish is currently split between two divisions, so this proposed split is not unique in this area. Indeed, removing Farmoor parish ward will bring it into the same division as Cumnor ward of Cumnor parish, more evenly splitting the parish between two divisions compared to the current arrangements. The parish ward of Farmoor is geographically separate from the other parts of the broader parish and closer to the centre of Cumnor.
84. The division of **Marcham & Cumnor** (7960 electors in 2029) combines the parish areas linked by the A420 and A338, which provide easy access between the parish communities.



85. The three divisions in the western half of the district take into account the largely rural and sparsely populated parishes along with the more densely populated larger communities. Given the location and impact of large settlements such as Grove and Wantage, and the district boundaries, the combinations of parishes reflects the best possible arrangement given the need to reflect identities and interests whilst retaining electoral equality and supporting effective and convenient local government.
86. The division of **Kingston & Stanford** (8129 electors in 2029) combines parishes across the central part of the district, north of Grove and Wantage. Effectively bordered and linked by the A420, the A338 and the A417, these parishes form group of communities in the centre.
87. The division of **Faringdon** (7695 electors in 2029) is similar to the current division of the same name, with the removal of the parishes of Buckland and Littleworth (both in Thames district ward) to reflect the expected growth in Great Faringdon parish. These two parishes are also better represented by councillors serving the central area of the district. As a result, the new geographically smaller division represents the communities in the north-western corner of the district, which all look to Faringdon as their centre.
88. The final division, **Shrivenham** (8436 electors in 2029) covers a large geographical area in the south-west of the district. The largest parishes of Shrivenham and Watchfield in the west are joined by a number of rural parishes that run along the B4507. The identities and interests of these communities are similar, and the residents face similar issues. They are distinct from the much more populated communities of Wantage and Grove.

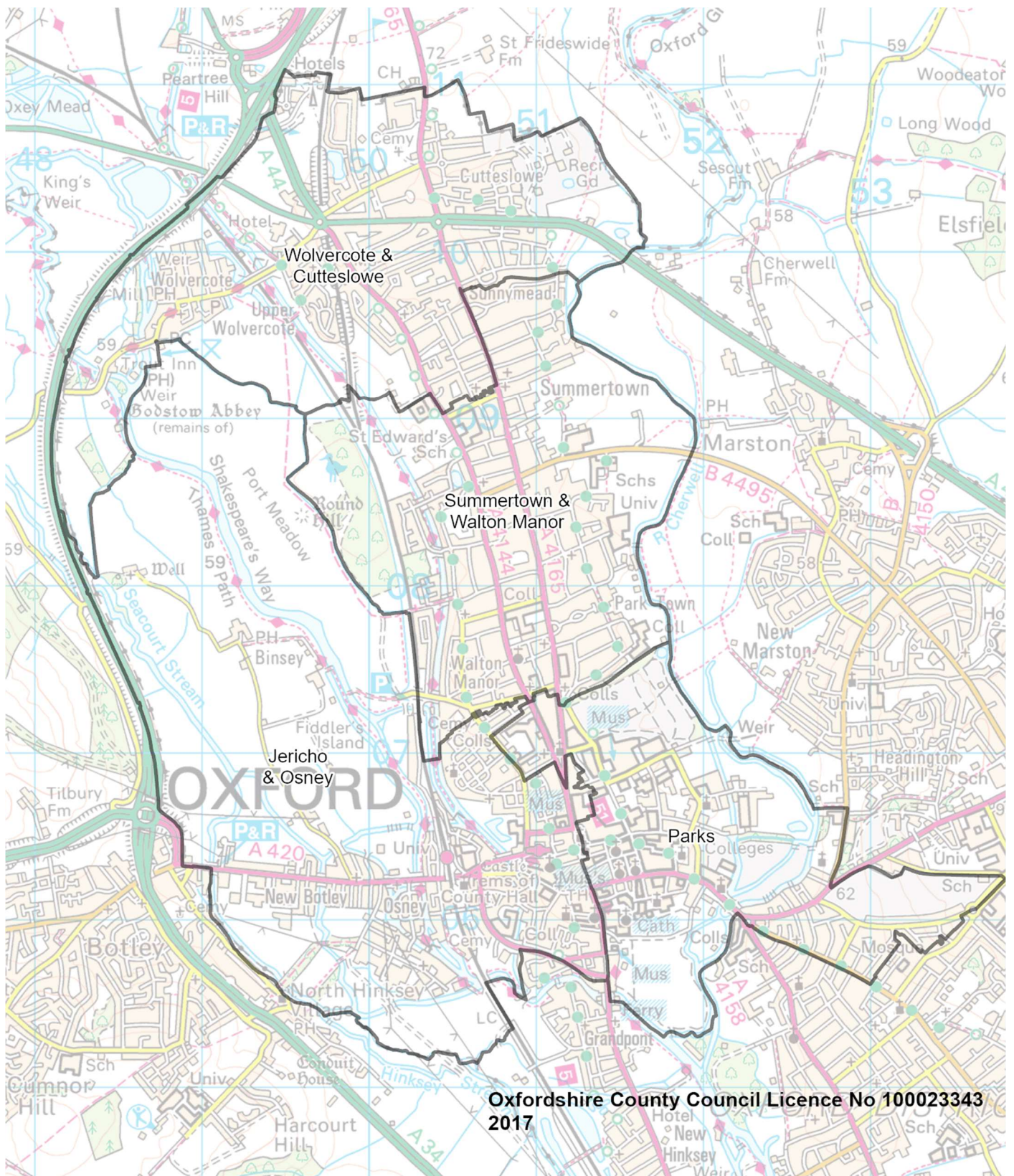


Oxford City



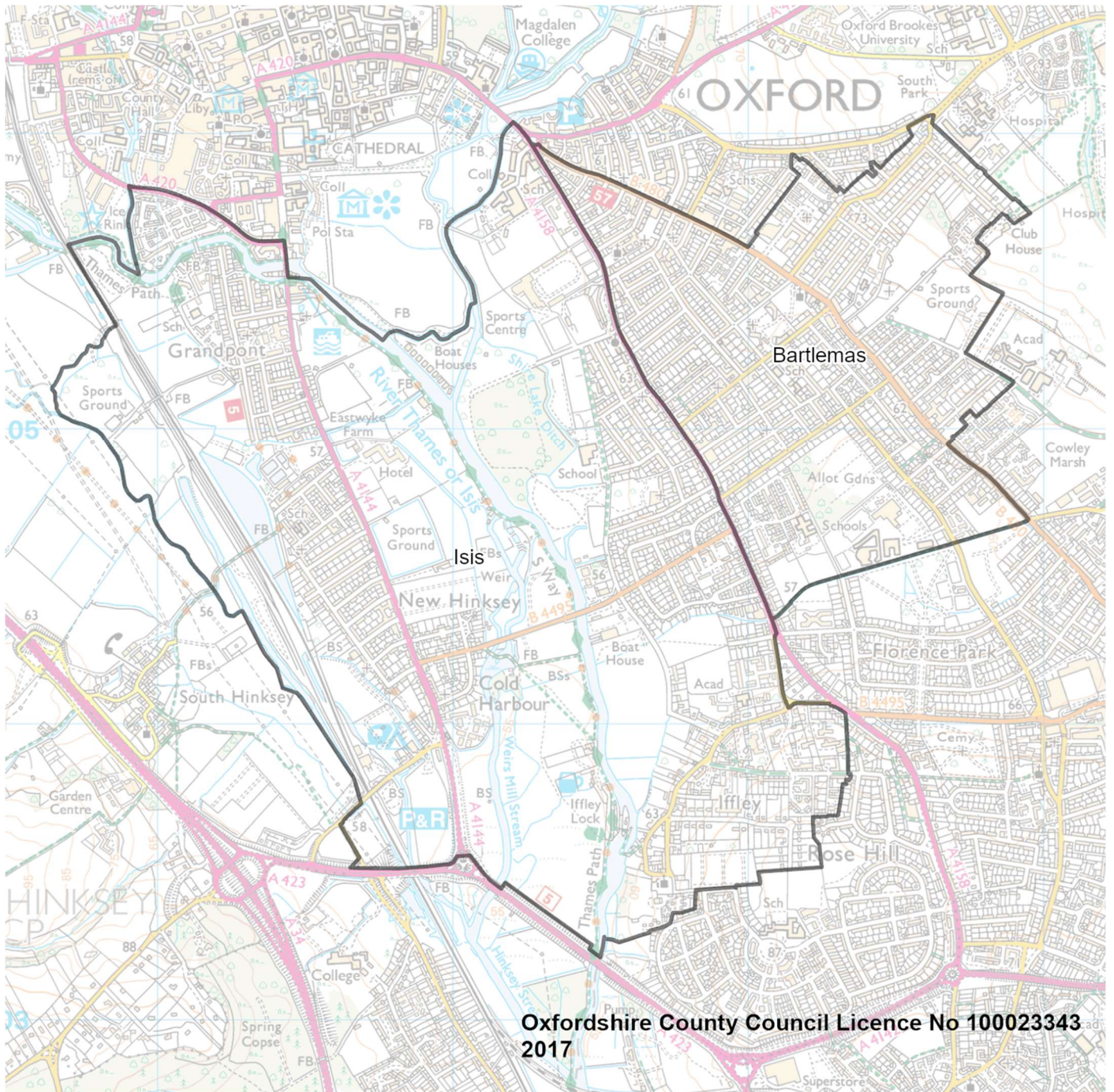
Oxford City north

89. In general, the proposals for Oxford City take into account the distinct separate communities, the parishes, existing ward boundaries, and natural features and barriers such as the rivers. They use recognised boundaries to denote the new division boundaries.
90. The northern part of Oxford City comprises a number of distinct communities, some of which are separated or divided by major roads. The furthest north of the City is **Wolvercote & Cutteslowe** (8184 electors in 2029). This is similar to the existing division, with a slight adjustment. Local Members, in consultation with community representatives, identified that the communities in polling district CC look to the shops and amenities in Summertown; residents in the BD polling district do as well. As a result, a slight change has been incorporated into the division proposal.
91. Immediately to the south is **Summertown & Walton Manor** (8956 electors in 2029), taking in the recognised communities between the River Cherwell and Wolvercote Common. This new division includes polling district DD, which is a small number of properties at the southern end of William Lucy Way that are accessed only from the rest of the road; their separation until now is the result of a historic anomaly due to boundaries being drawn before properties were built, and this proposal reunites both ends of the road.
92. To the west is **Jericho & Osney** (8030 electors in 2029). The existing polling districts of DA and DB are amended, so that the whole of Adelaide Street, Observatory Street and Belsyre Court are included in Jericho and Osney to reflect community identities more accurately. These areas are recognisably Jericho and keeps the student/academic dominated Radcliffe Quarter and Sommerville College outside of this division.
93. The new **Parks** division (9086 electors in 2029) takes inspiration from the three major Parks – University Parks, South Park and Christchurch Meadow.



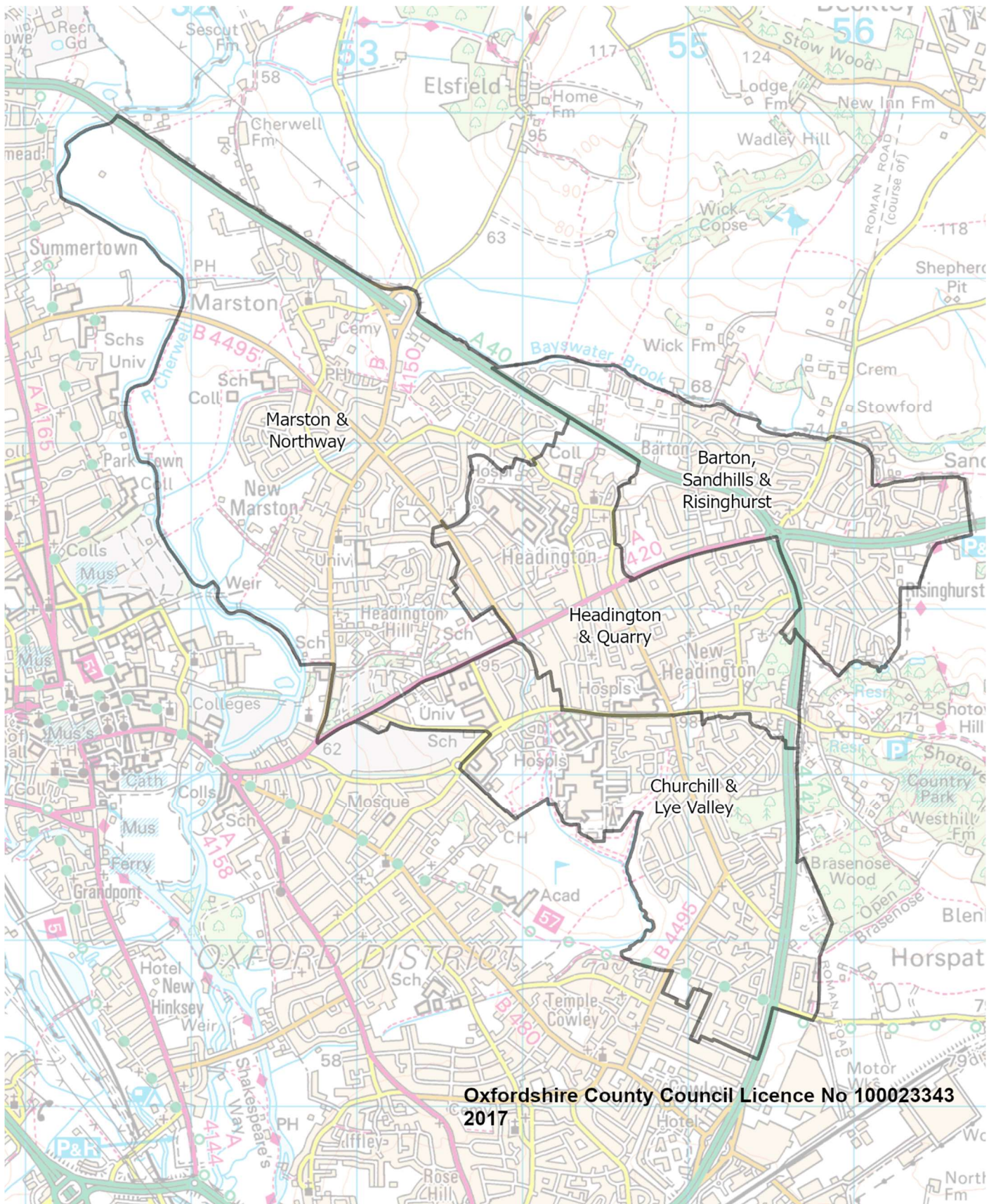
Oxford City central

94. The geographical centre of Oxford City has two divisions. The first, Isis, reflects the existing community of the same name, with some slight deviations to ensure electoral equality. The extension of the division ensures both sides of the river, a clear focal point, are kept in the same division. **Isis** division will have 8127 electors in 2029.
95. The second division is **Bartlemas** (9082 electors in 2029). Bartlemas takes inspiration from the historic, medieval Bartlemas Chapel which is central to the division and the inspiration of nearby roads and the Bartlemas Surgery.
96. There is a new proposed split in polling district JB to improve electoral equality. This moves East Avenue and Ablett Close into Parks division from Bartlemas. Cosin Close and Nye Bevan Close would stay with the historic polling district, as they maintain dedicated walking routes through to Manzil Way and look towards Oxford Central Mosque and the Cowley Road. In addition, the rest of the north-east corner of JB also moves into Parks (i.e. 147-208 Cowley Road, and South Park Court), to tidy up the boundary to snap to the ward boundary along there.



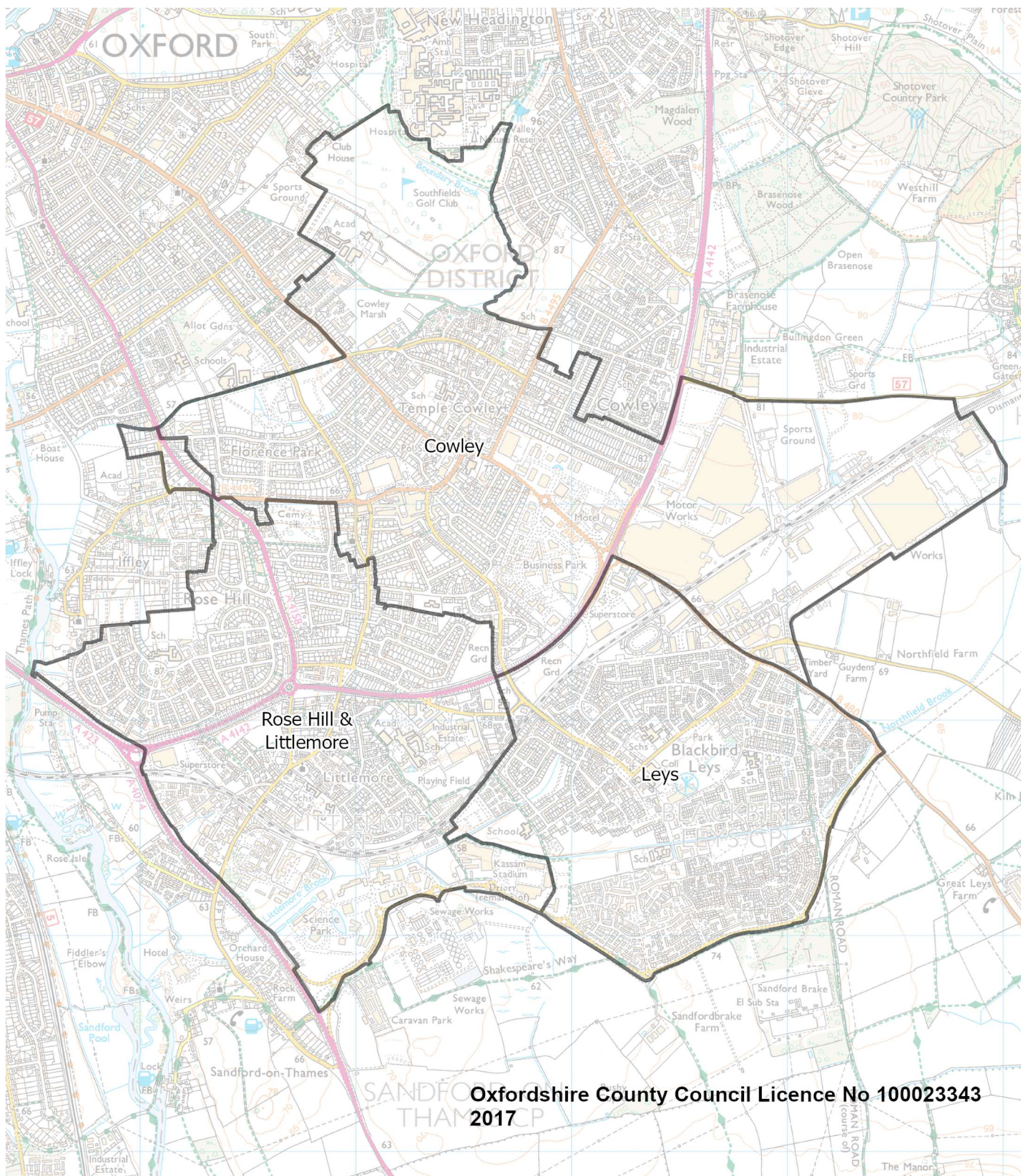
Oxford City east

97. The eastern part of the City has clearly identifiable communities. **Barton, Sandhills & Risinghurst** (7817 electors in 2029) is unchanged from the current division reflecting the interests and identities of local communities in the easternmost part of the City.
98. **Marston & Northway** (8979 electors in 2029) includes the current division of the same name, with the addition of part of Headington & Quarry (polling district XC) as this better reflects the community interests and electoral equality. This division is bordered on the west by the River Cherwell, and the east by the City boundary.
99. Between these two divisions sits **Headington & Quarry** (8105 electors in 2029). Apart from the transfer of one area noted above, this remains the same as the current division, reflecting the sense of community within the area.
100. **Churchill & Lye Valley** (8502 electors in 2029) remains unchanged from the current boundary, with the exception that polling district SC (currently no electors) moves into the division to provide a clearly recognisable boundary.



Oxford City south

101. The final three divisions for Oxford City cover the southern end of the area. **Leys** (9110 electors in 2029) remains unchanged from the current clearly identifiable boundaries.
102. **Cowley** (9191 electors in 2029) in the southern corner of the city is broadly similar to the existing division of the same name. These communities are clearly identifiable and align to known boundaries.
103. The division of **Rose Hill & Littlemore** (9124 electors in 2029) includes the whole of the current division of the same name, with one small addition. There is some flexibility between the divisions in the southern half of the City, but this configuration represents the communities served, ensures effective and convenient local government, and provides for electoral equality.

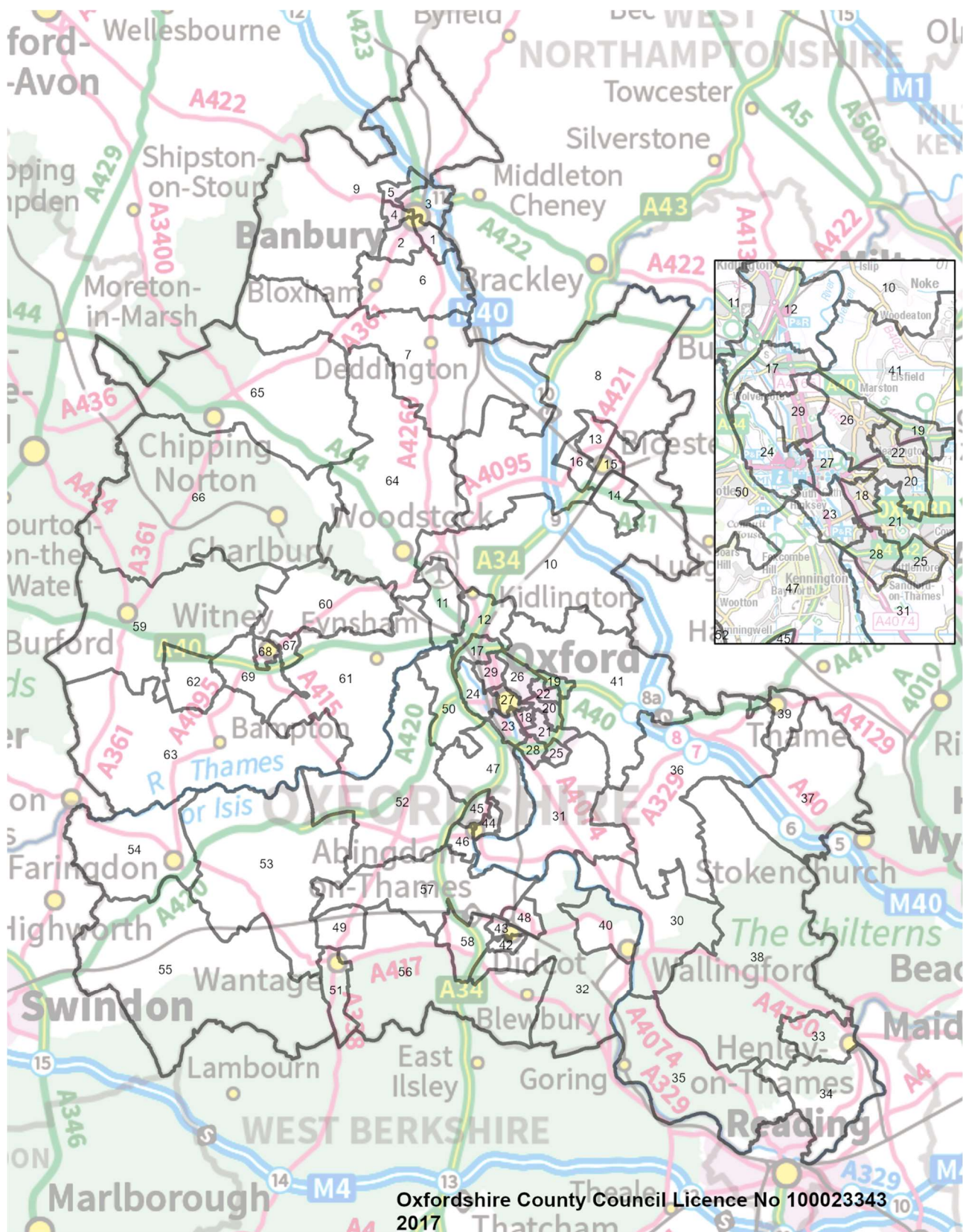


Summary

104. Overall, Oxfordshire County Council will comprise 69 Councillors following this review. The table below provides an overview of the proposed divisions.

District	division	Cllrs	Forecast (2029)	
			Electorate	Variance
Cherwell	Cropredy & Wroxton	1	7527	-10.6%
Cherwell	Deddington & Hook Norton	1	7776	-7.7%
Cherwell	Fringford & Heyfords	1	7721	-8.3%
Cherwell	Kidlington North & Otmoor	1	8563	1.7%
Cherwell	Kidlington West & Yarnton	1	8966	6.5%
Cherwell	Kidlington East	1	8761	4.0%
Cherwell	Bicester North	1	8571	1.8%
Cherwell	Bicester South	1	8010	-4.9%
Cherwell	Bicester East	1	7745	-8.0%
Cherwell	Bicester West	1	8708	3.4%
Cherwell	Adderbury, Bloxham & Bodicote	1	7546	-10.4%
Cherwell	Banbury Calthorpe	1	7669	-8.9%
Cherwell	Banbury Easington	1	8358	-0.8%
Cherwell	Banbury Ruscote	1	8540	1.4%
Cherwell	Banbury Grimsbury & Castle	1	9156	8.7%
Cherwell	Banbury Hardwick	1	8086	-4.0%
West	Chipping Norton	1	9091	7.9%
West	Charlbury & Wychwood	1	8776	4.2%
West	Woodstock	1	9008	7.0%
West	Witney West & Ducklington	1	7869	-6.6%
West	Eynsham	1	8362	-0.7%
West	Witney South & Central	1	8562	1.7%
West	Witney North & East	1	8981	6.6%
West	Hanborough & Hailey	1	7901	-6.2%
West	Bampton & Carterton South	1	9149	8.6%
West	Burford & Carterton West	1	9167	8.8%
West	Brize Norton & Carterton East	1	7805	-7.3%
Vale	North Hinksey	1	7703	-8.5%
Vale	Kennington & Radley	1	8922	5.9%
Vale	Marcham & Cumnor	1	7960	-5.5%
Vale	Wantage	1	7805	-7.3%
Vale	Kingston & Stanford	1	8129	-3.5%
Vale	Shrivenham	1	8436	0.2%
Vale	Grove	1	8983	6.7%
Vale	Faringdon	1	7695	-8.6%
Vale	Charlton, Blewbury & Hendreds	1	8781	4.3%
Vale	Drayton, Sutton Courtenay and Steventon	1	9118	8.3%
Vale	Harwell & Valley Park	1	7931	-5.8%
Vale	Abingdon East	1	8614	2.3%
Vale	Abingdon North	1	8928	6.0%
Vale	Abingdon South	1	8598	2.1%

District	division	Cllrs	Forecast (2029)	
			Electorate	Variance
South	Benson & Crowmarsh	1	8449	0.3%
South	Wallingford	1	8984	6.7%
South	Berinsfield & Garsington	1	8641	2.6%
South	Wheatley	1	8149	-3.2%
South	Cholsey & The Hagbournes	1	8905	5.7%
South	Chalgrove & Thame West	1	8624	2.4%
South	Thame	1	8521	1.2%
South	Chinnor	1	7880	-6.4%
South	Watlington & Rotherfield	1	7971	-5.4%
South	Henley	1	8021	-4.8%
South	Sonning Common & Henley South	1	8411	-0.1%
South	Goring & Woodcote	1	8233	-2.2%
South	Didcot Ladygrove	1	8260	-1.9%
South	Didcot West	1	7805	-7.3%
South	Didcot South	1	8003	-5.0%
City	Wolvercote & Cutteslowe	1	8184	-2.8%
City	Summertown & Walton Manor	1	8956	6.3%
City	Jericho & Osney	1	8030	-4.7%
City	Isis	1	8127	-3.5%
City	Rose Hill & Littlemore	1	9124	8.3%
City	Cowley	1	9191	9.1%
City	Headington & Quarry	1	8105	-3.8%
City	Barton, Sandhills & Risinghurst	1	7817	-7.2%
City	Marston & Northway	1	8979	6.6%
City	Leys	1	9110	8.2%
City	Churchill & Lye Valley	1	8502	0.9%
City	Bartlemas	1	9082	7.8%
City	Parks	1	9086	7.9%
Total		69	581,127	



(1) Banbury Calthorpe; (2) Banbury Easington; (3) Banbury Grimsbury & Castle; (4) Banbury Ruscote; (5) Banbury Hardwick; (6) Alderbury, Bloxham & Bodicote; (7) Deddington & Hook Norton; (8) Fringford & Heyfords; (9) Cropredy & Wroxton; (10) Kidlington North & Otmoor; (11) Kidlington West & Yarnton; (12) Kidlington East; (13) Bicester North; (14) Bicester South; (15) Bicester East; (16) Bicester West; (17) Wolvercote & Cutteslowe; (18) Bartlemas; (19) Barton, Sandhills & Risinghurst; (20) Churchill & Lye Valley; (21) Cowley; (22) Headington & Quarry; (23) Isis; (24) Jericho & Osney; (25) Leys; (26) Marston & Northway; (27) Parks; (28) Rose Hill & Littlemore; (29) Summertown & Walton Manor; (30) Benson & Crowmarsh; (31) Berinsfield & Garsington; (32) Cholsey & The Hagbournes; (33) Henley; (34) Sonning Common & Henley South; (35) Goring & Woodcote; (36) Chalgrove & Thame West; (37) Chinnor; (38) Watlington & Rotherfield; (39) Thame; (40) Wallingford; (41) Wheatley; (42) Didcot South; (43) Didcot West; (44) Abingdon East; (45) Abingdon North; (46) Abingdon South; (47) Kennington & Radley; (48) Didcot Ladygrove; (49) Grove; (50) North Hinksey; (51) Wantage; (52) Marcham & Cumnor; (53) Kingston & Stanford; (54) Faringdon; (55) Shrivenham; (56) Charlton, Blewbury & Hendreds; (57) Drayton, Sutton Courtenay & Stevenston; (58) Harwell & Valley Park; (59) Burford & Carterton West; (60) Hanborough & Hailey; (61) Eynsham; (62) Brize Norton & Carterton East; (63) Bampton & Carterton South; (64) Woodstock; (65) Chipping Norton; (66) Charlbury and Wychwood; (67) Witney North & East; (68) Witney South & Central; (69) Witney West & Ducklington.

