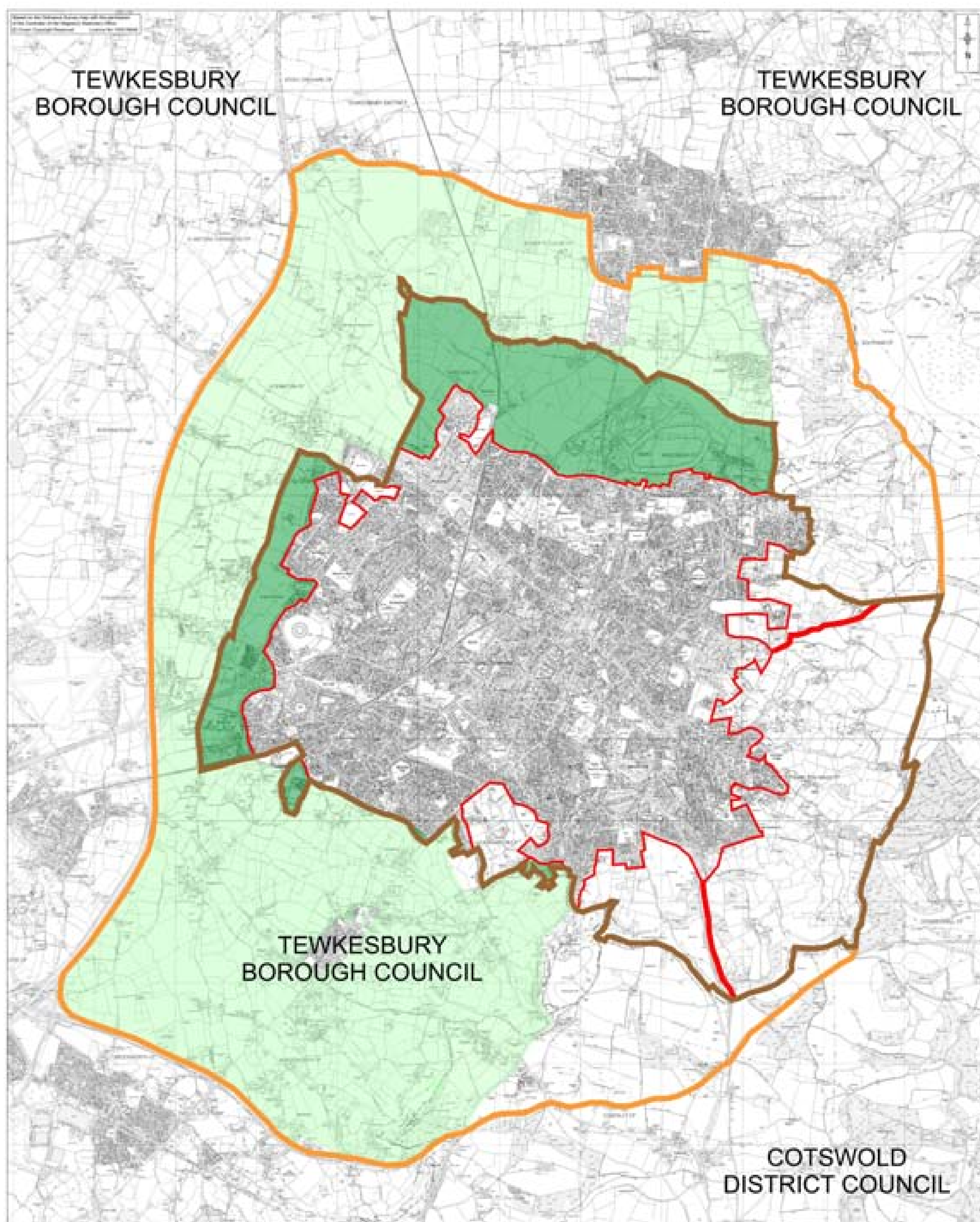




Legend

- Cheltenham Borough Council Boundary
- Inner Study Area Boundary
- Outer Detailed Study Area Boundary where different from CBC Boundary
- Wider Study Area Boundary
- Green Belt within Cheltenham Borough
- Green Belt within Tewkesbury Borough and Cotswold District

Rev	Description	Date/Rev Ref
1	Based on approved OS Explorer map data	P1 FIGURE_A.mxd 01/03/08

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Try Green,
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Framley,
Cheltenham
Gloucestershire
GL51 6RS

Cheltenham
Borough
Council

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Figure A:
Cheltenham
Green Belt
Study Area

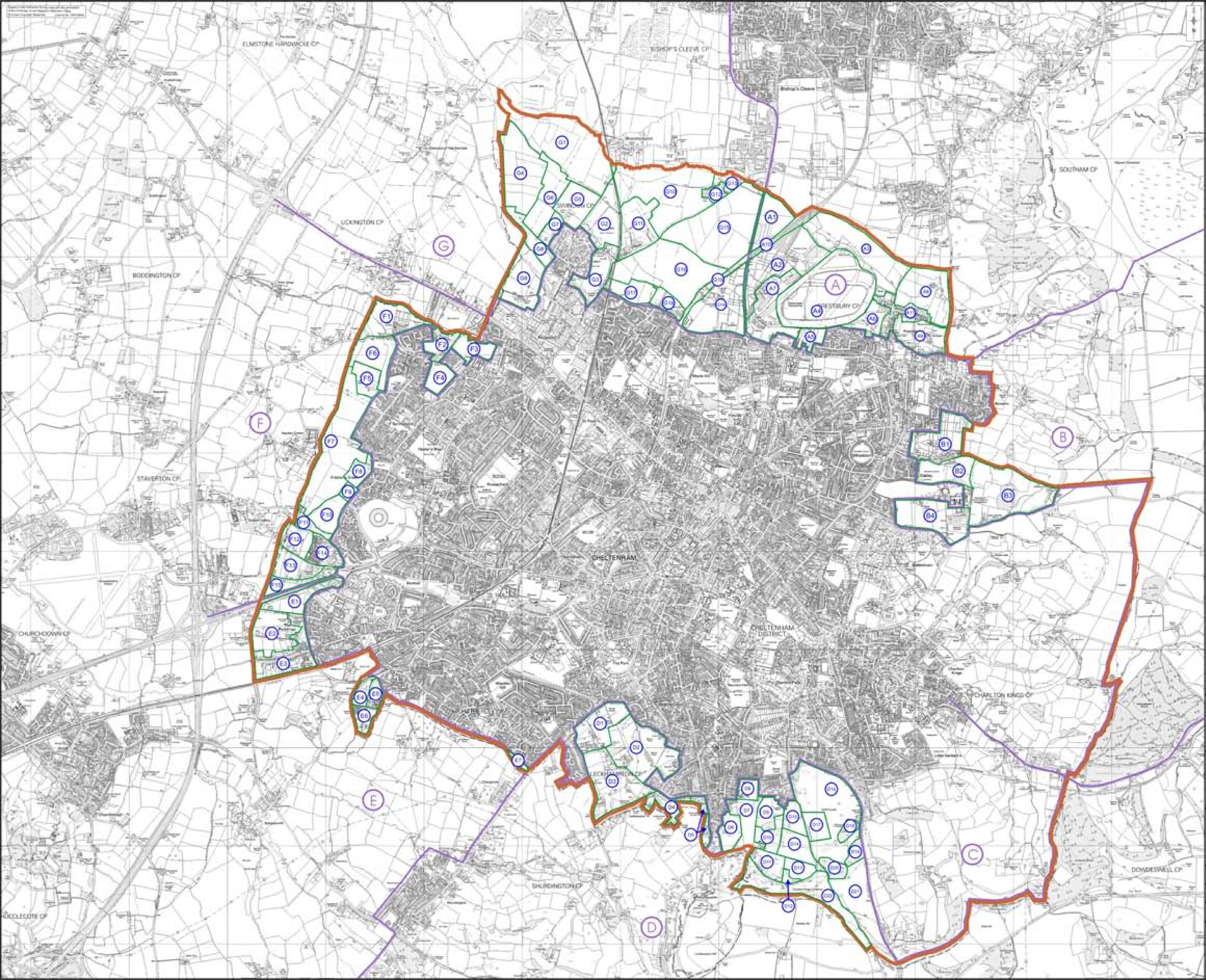
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J6901/FIGURE A

A3
297 x 420



- Cheltenham Borough Council Boundary
- Zone Boundary
- Sub Area Boundary
- Zone Identification
- Sub Area Identification

Rev	Description	Date/For Rev
1	Based upon digital OS data provided by Cheltenham Borough Council	5 FIGURE_B_CDR 05/03/07

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Figure B:
Cheltenham Green Belt
Sub Areas

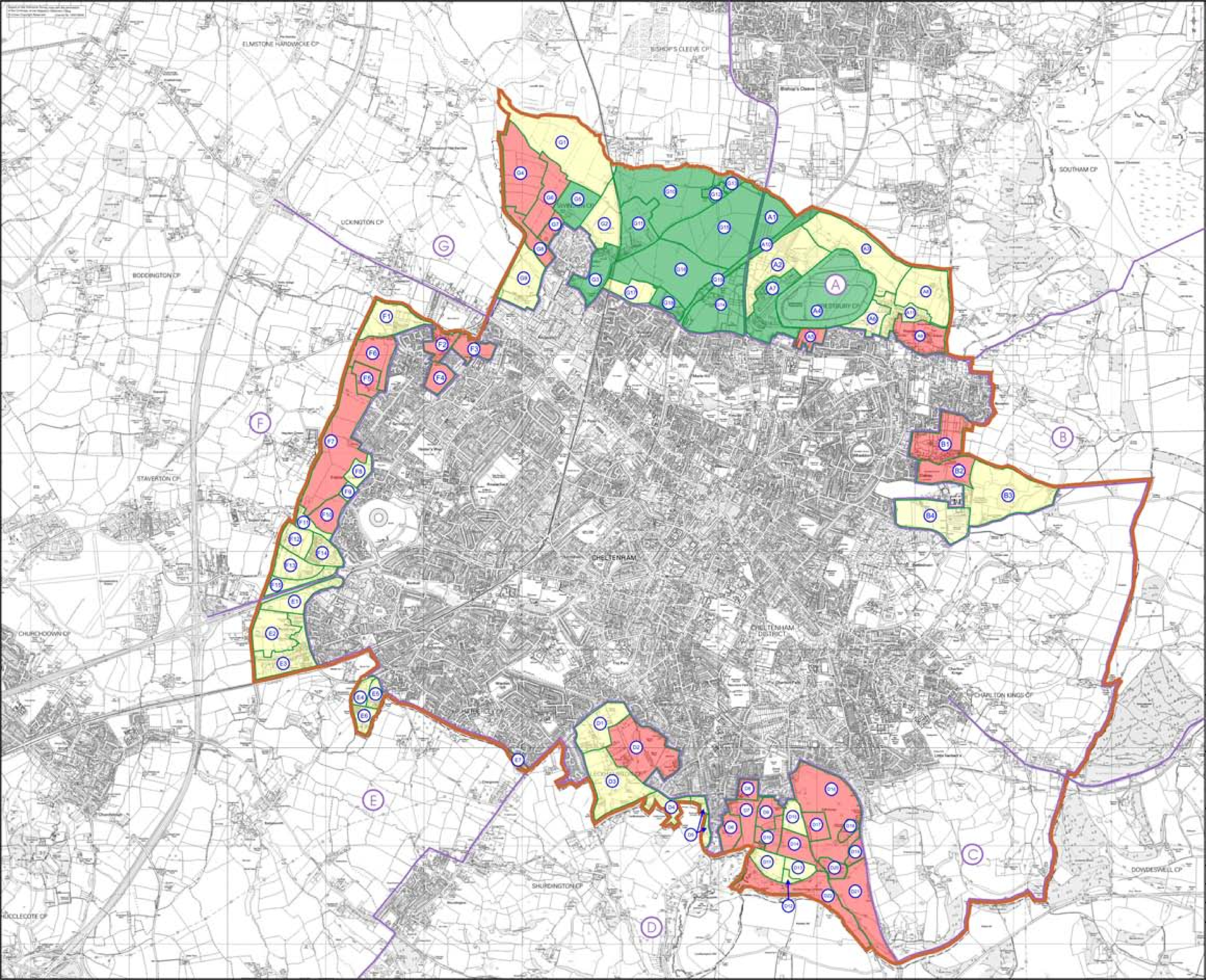
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J8901/FIGURE B A3

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- Cheltenham Borough Council Boundary
- Zone Boundary
- Sub Area Boundary
- Zone Identification
- Sub Area Identification
- Lowest Scores
- Average Scores
- Highest Scores

Rev	Description	Date/Rev No
1	Based upon digital OS data provided by Cheltenham Borough Council	15/04/2017, J.C. 004

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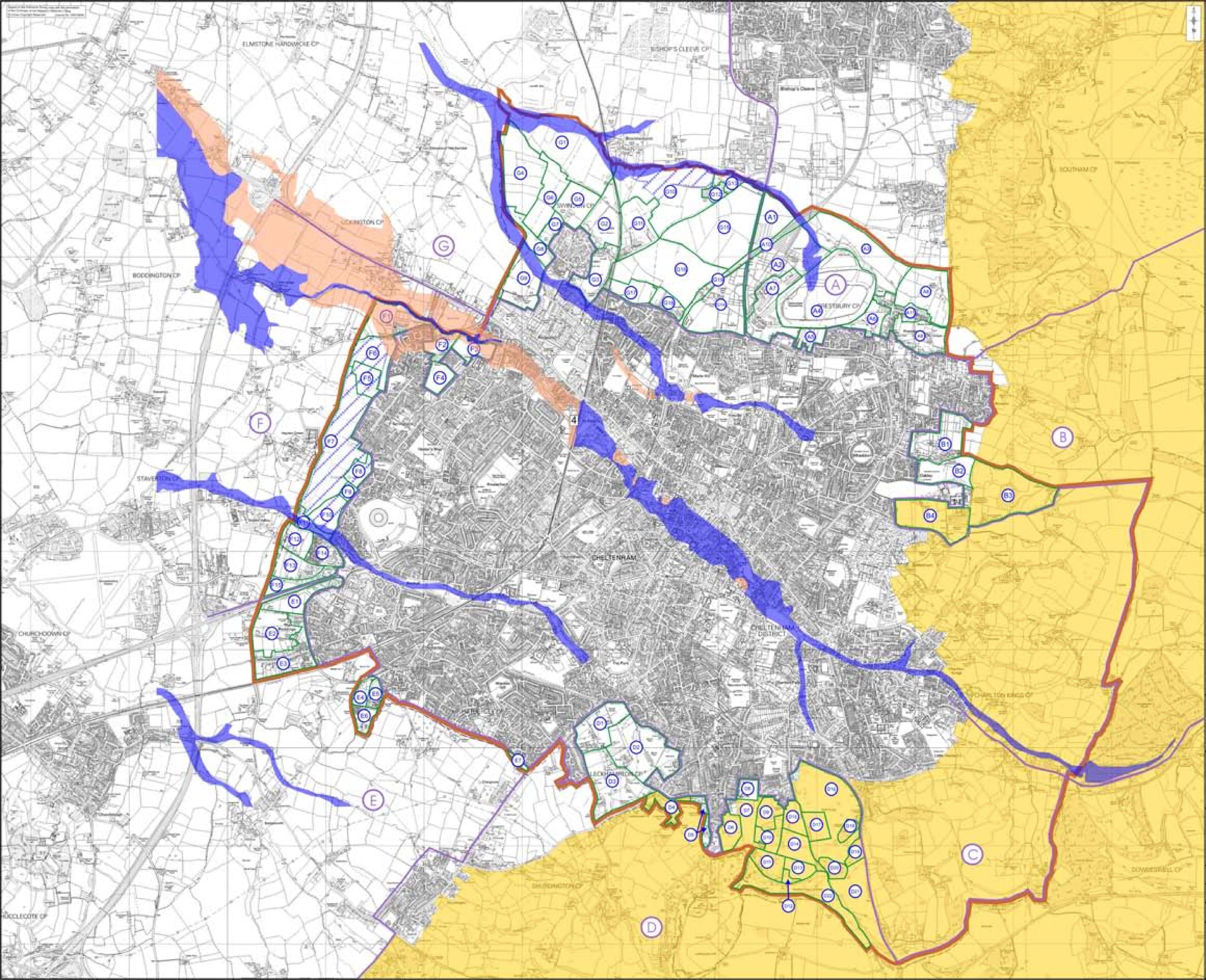
Figure C:
Ranked Scoring of Areas
Against Green Belt Purposes

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J8901/FIGURE C A3

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- Cheltenham Borough Council Boundary
 - Zone Boundary
 - Sub Area Boundary
 - Zone Identification
 - Sub Area Identification
- Hard Constraints
- 1) Information on Flood Risk based on Environment Agency plan dated 11/07/06
- 2) 1 in 100 Year Flood Risk Area based on most up to date data from the Agency
- 3) 1 in 1000 Year Flood Risk Area based on previous Agency data which will be updated by the Agency later in 2007
- 4) Existing railway embankment impedes flood water.
- AONB
- Development Exclusion Zone

Rev	Description	Date/Rev Ref
1	Based upon digital OS data provided by Cheltenham Borough Council	6 FIGURE_D.CDR 01/03/07

Cheltenham Borough Council

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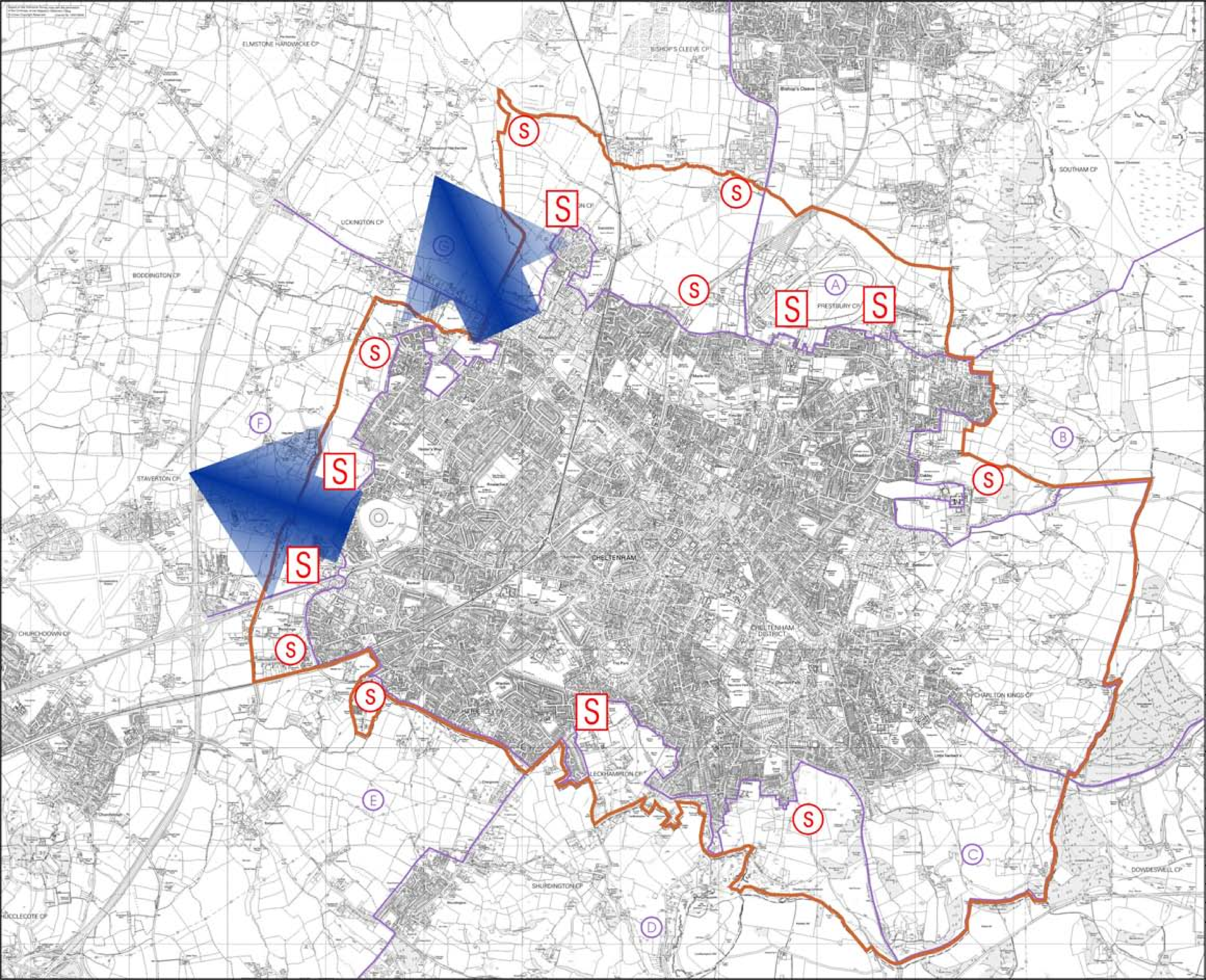
Figure D:
Hard Constraints to
Development

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J8901/FIGURE D A3

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- Cheltenham Borough Council Boundary
- Zone Boundary
- Sub Area Boundary
- Zone Identification
- Sub Area Identification
- General areas which satisfy up to two sustainability criteria
- General areas which satisfy more than two sustainability criteria
- Areas with cross boundary sustainable development potential

Ref	Description	Date/Rev Ref
1	Based upon digital OS data provided by Cheltenham Borough Council	FIGURE_E_C004 01/03/07

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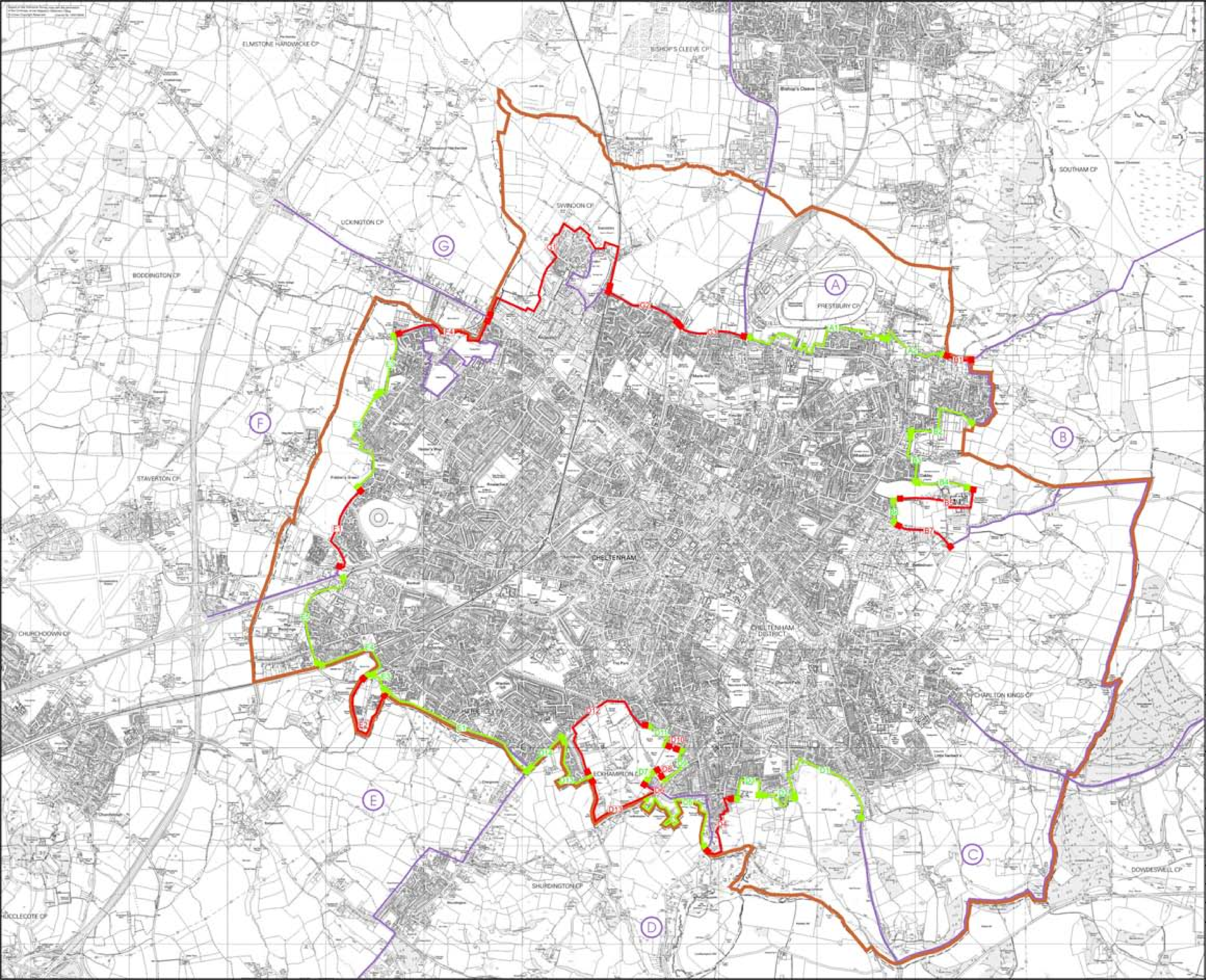
Figure E:
Sustainable Development
Opportunities and
Patterns

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J8901/FIGURE E	A3

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- Cheltenham Borough Council Boundary
- Zone Boundary
- Sub Area Boundary
- Zone Identification
- Sub Area Identification
- Strength of Boundaries
- Strong Boundaries
- Weak Boundaries
- Boundary Reference

Ref	Description	Date/Rev Ref
1	Based upon digital OS data provided by Cheltenham Borough Council	PI FIGURE F 1204 01/03/07

Cheltenham Borough Council

Cheltenham
Green Belt Review

Figure F:
Green Belt Boundaries

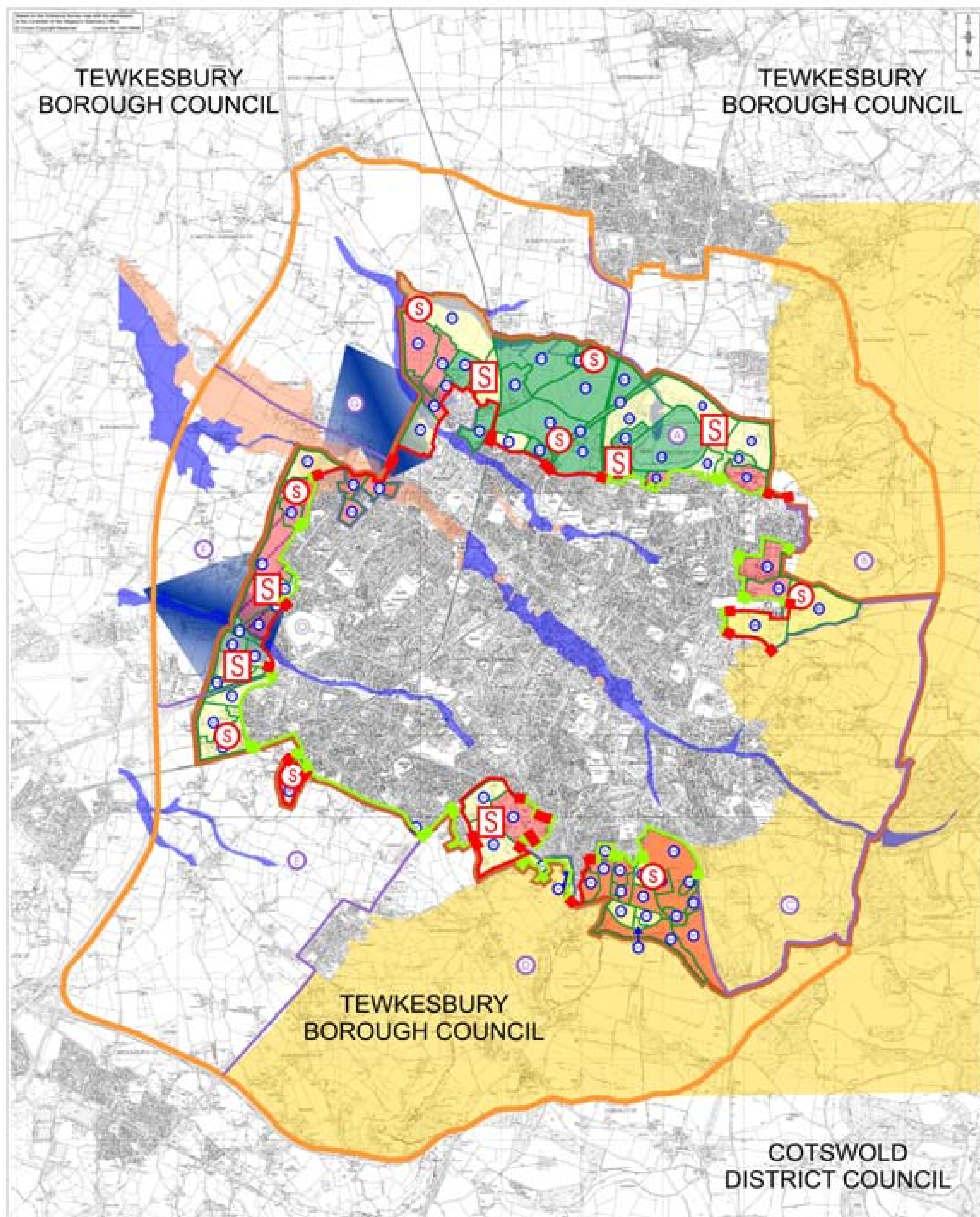
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J8901/FIGURE F A3

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Rev.	Description	Drawn By Ref.
1	Based on OS data provided by Cheltenham Borough Council	1) FIGURE_G.dwg 01/03/06