

Coventry Local Plan Review

Regulation 19

Proposed Submission (Publication) Stage Representation Form

(guidance note below)

Ref:

(For official use only)

Name of the Plan
to which this
representation
relates:

**Coventry Local Plan Review – Regulation 19 Proposed
Submission (Publication)**

Please return to Coventry City Council in writing or electronically by 23:59 03 March 2025 email to planningpolicy@coventry.gov.uk, via our consultation portal <https://coventrycitycouncil.inconsult.uk/system/home> or by post to Planning Policy Team, PO Box 7097, Coventry, CV6 9SL

Please refer to the following data protection/privacy notice:
www.coventry.gov.uk/planningpolicyprivacynotice

Please also note that that a copy of your representation(s) will be made available to the Planning Inspectorate and to the person appointed by the Secretary of State to conduct the examination (i.e. the Inspector) and the Programme Officer. and that your representation(s) will be 'made available' in line with the Regulations (The Town and Country Planning (Local Planning) (England) Regulations 2012 – Regulations 20, 22 and 35). This includes publication on Coventry City Councils website (personal details will be redacted in line with the Privacy Notice).

This form has two parts:

Part A – Personal Details: need only be completed once.

Part B – Your representation(s).

Please fill in a separate sheet for each representation you wish to make.

Part A

1. Personal Details*

2. Agent's Details (if applicable)

**If an agent is appointed, please complete only the Title, Name and Organisation (if applicable) boxes below but complete the full contact details of the agent in 2.*

Title

Mr

First Name

John

Last Name

Baggott

Job Title

Police and Crime
Commissioner for the West
Midlands (PCCWM)

Director

(where relevant)

Organisation

West Midlands Police

The Tyler Parkes Partnership
Limited

(where relevant)

Address Line 1

66 Stratford Road

Line 2

Shirley

Line 3

Solihull

Line 4

Post Code

B90 3LP

Telephone Number

E-mail Address