

Enforcement Operations Agreement

Schedule 2

Appendix 10 – Evidential Record Template

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Service Operations Directorate Transport for London 4th Floor, Palestra 197 Blackfriars Road Southwark London SE1 8NJ

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Vehicle Number Plate:

Location of Camera:

Lane:

Date Time of Capture:

Printed Date:

Workstation:

Session End

Time:

Frame Counter

Source Media:

Evidential Record:

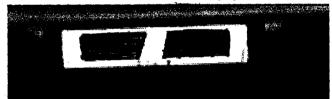
Printed By :

Session ID:

Session Start Time:

Colour Camera ID:

Plate Patch



Monochrome Image



Colour Contextual Before



MAYOR OF LONDON

Colour Contextual



Colour Contextual After





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Understanding your Evidential Record

Vehicle Number Plate:	Your vehicle registration number.		
Location of Camera:	A description of where the camera is situated.		
Lane:	The lane in which the vehicle was travelling.	Date and Time of Capture:	The date and time the camera recorded these images.
Evidential Record:	This is a unique number given to each record	Printed Date:	The date on which this record was printed.
Printed by:	created. The name of the user who printed this document.	Workstation:	The name of the computer that requested the print.
Session ID:	This is a unique number given to each session.	Frame Counter:	The frame in the session in which this image was taken.
Session Start Time:	The time at which the session started.	Session End Time:	The time at which the session ended.
Colour Camera ID:	The unique identification given to each camera.	Source Media:	If the image was taken by a mobile camera this is the mobile patrol units identification.

Plate Patch:		
The image of the number plate taken by the camera when the record was created.		
Monochrome Image:	Colour Contextual:	
The image of the vehicle in the lane taken by the camera when the record was created.	The image taken from the colour camera gives further information on the location of the vehicle where the record was created.	
Colour Contextual Before:	Colour Contextual After:	
The image taken from the colour camera 1/4 a second before the monochrome image. These images signify that the vehicle was travelling in the zone.	The image taken from the colour camera 1/4 a second after the monochrome image. These images signify that the vehicle was travelling in the zone.	

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