

**SCHEDULE 2 – Appendix 16**

**Evidential Record Template**

[Note that the template in this appendix was valid at the time of original publication but may subsequently have changed]

# Transport for London



**Vehicle Number Plate:** [REDACTED]

**Location of Camera:** Park Lane / Mount Street

**Lane:** 1

**Date Time of Capture:** 27/08/2003 10:37:02

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<b>Evidential Record:</b> C17S03_2003082710370201690607	<b>Printed Date:</b> 08/06/2004
<b>Printed By :</b> Jose Joseph	<b>Workstation:</b> TPR1PLCWB002
<b>Session ID:</b> 10298209	<b>Frame Counter:</b> 00000000115449
<b>Session Start Time:</b> 09:20	<b>Session End Time:</b> 11:40
<b>Colour Camera ID:</b> 1191	<b>Source Media:</b> CNRS

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## Plate Patch



## Monochrome Image



## Colour Contextual



## Colour Contextual Before



## Colour Contextual After



**MAYOR OF LONDON**



# Understanding your Evidential Record

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

**Colour Contextual:**  
The image taken from the colour camera gives further information on the location of the vehicle where the record was created.

**Colour Contextual Before:**  
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.

**Colour Contextual After:**  
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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