SAFETY CAMERA UNIT Enforcement Site Assessment

	08	Site number 4350 Date 20/10/2022						
	Assessor	1999788						
	Site Type	Mobile Van Site x Permanent Site X						
		Flexible Short Term Deployment Deployment						
Locatio	on_							
	Road Classification/No	A82 Road Name: Inverness to North of Loch Tulla route						
	Description of Site Location A82 Outside the Spean Bridge Hotel Latitude 56.868528 Longitude -5.000135 OS grid ref: NN1723379247 What3words waxing.flows.estimates							
<u>-</u>	Grid Reference	Easting 217233 Northing 779247 NH 92355 BNG 49314						
Site C	riteria Met	Yes X No						
Road I	Environment	Suitable? Yes X No						
Type of	Carriageway	Dual Single X						
		Urban x Rural						
Road M	larkings	Broken white centre lines. Solid white clearway line. Junction markings.						
Relevar	nt features	Site is at an offset crossroad on the A82. Junction to Station road directly behind site, south side. Opposite side of the road is an entrance to residential houses. Entrance to the Car Park is approx. 50 metres north of the site on the right hand side and runs down the north side of the Spean Bridge Hotel						
Lighting	y Present	Yes X No						
Speed l	Limit	30						
Enforcement Point Position Suitable? Yes x No								
On the road Hard shoulder Lay-by								

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Grass verge	Parking I	pay X Drive	e way			
Entrance way	Other	Area designated for	Hotel gues	its		
Land owner's permission		Obtained	X	Not required		

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Enforcement Point Access/Egress	Suitable?	Yes X	No			
Via dropped kerb Drive across verge						
Via stepped kerb Drive across footpath						
Other Access is directly off the A82. Egress i	Access is directly off the A82. Egress is directly on to the A82					
Enforcement Point Surface	Suitable?	Yes x	No			
level X sloping (Please apply (X) to	scale)					
even Xuneven						
firm X soft						
Hard standing X Grass crete						
Long grass Gravel						
Maintained grass Drainage stones						
Other Head northbound for clear access and egress						
Enforcement Point Protection	Suitable?	Yes X	No			
Road restraint system Yes No X						
Other physical protection Yes No X						
Lateral Safety Zone Yes \underline{X} No (Minimum of 1.2, from edge of road)						
Potential road user conflict	Suitable?	Yes X	No			
Obstruction of gateway Yes No X						
Obstruction of public footpath Yes No X						
Likely pedestrian usage Low Medium	High X					
Alternative pedestrian routes Yes X No						

OFFICIAL

Sight Lines				Suitable?	Yes X	No	
Approaching	220+						
Receding	150+						
Potential to ob	ostruct other sight lines	Yes	No <u>X</u>				
Enforceme	nt Point Resilience			Suitable?	Yes X	No	
Hours of dark	Hours of darkness option Yes X						
Inclement wea	Inclement weather option Yes X						
Overall Asse	essment						
Enforcement	Point suitable for use	Yes X	No 🗌				
Comment	(General description of s	site and direct	tion of enforce	ement)			
	Head northbound for clear access and egress. Parking at south side of the hotel: Park as close to the hotel foyer entrance and near to the wall. Be aware not to obstruct the sight line for vehicles exiting from Station road. N.B December 2022. Currently not possible to park at the south side of the hotel entrance. Due to the roof tiles falling off and barriers being around that area. You can park beside the flat roof of the hotel or at the north side. See photographs for location. What3words: cheered.bookmark.screamed Internal document link removed. Direction of enforcement: south facing.						oad. ı can
Signature	1999788						
Approval (Th	nis section should be comp	oleted by SCL	J Managemen	t)			
Approved for	use Yes		No				
Date							
Signature							
Designation							

Method Statement: (describe entry/exit onto site)

Access site by heading northbound on the A82 then crossing southbound lane. North side; Park close to the hotel front entrance and close to the wall. South side; allow room for pedestrians to walk safely past the vehicle. When approaching be aware of pedestrians exiting the hotel entrance.

Egress site by crossing over onto northbound lane.

Exiting the vehicle should be from the nearside, not the side closest to the road. When fitting Infra-red kit, caution should be taken when exiting the vehicle by the side door as this will be close to the A82.

Welfare facilities are in the Spean Bridge Hotel. This has been agreed with the hotel manager. Alternative is behind the Spar shop in Spean Bridge. These are locked in the evening. Good ACR and mobile phone signal.

N.B During the summer months from approximately 14.00hrs, this journey has the potential to take over 45 minutes longer to get back into Fort William.

Notes on Completion

- This assessment may be completed by one Operator. Where two carry out the assessment, both should sign and submit to Line Manager.
- This document should be handwritten, on site, however in the interest of presentation and neatness it may be subsequently re-written.
- The method statement is simply an explanation of how enforcement should be carried out safely. It can be as simplistic as "Access enforcement point from eastbound nearside lane of -----, exit from enforcement point westbound onto ----.".
- The grid reference should consist of a six digit number for the Easting and a six digit number for the Northing.
- Photographs of site from all sides should be taken and accompany this assessment form.