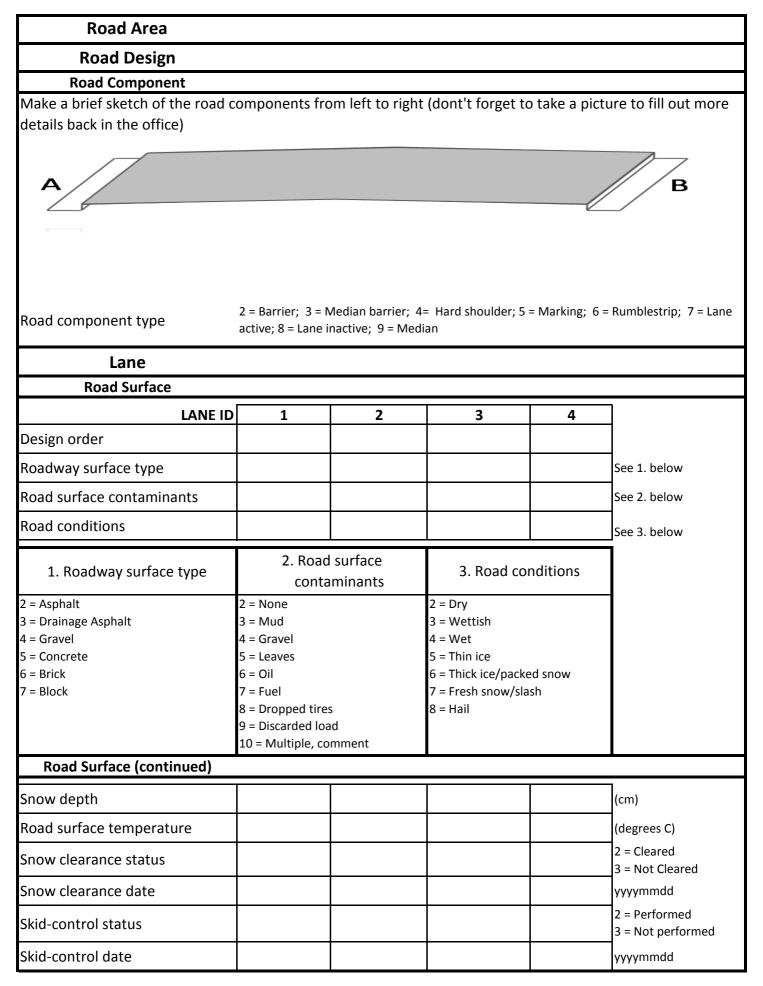
ON SCENE ROAD INSPECTION ROA	AD 2 CASE NUMBER:				
General					
Road Information					
Road Label	(A-Z)				
Road number					
Road name					
Road type	2 = Principal arterial; 3 = Secondary arterial; 4 = Collector; 5 = Local				
Round about type	2 = Normal; 3 = Mini; 4 = Small; 5 = Double; 6 = Separated				
Sight Line					
Sight restrictions contributed to the accident Restricted sightline, left (intersection) Restricted sightline, right (intersection)	0 = No; 1 = Yes				
Restricted sightline, along path					
Main cause of blind	 2 = Vegetation/embankment; 3 = Signs; 4 = Billboard; 5 = Urban furniture; 6 = Walls/dwellings; 7 = Temporary cause; 8 = Elements linked to road works; 9 = Temporary signs; 10 = Parked vehicles; 11 = Vehicles in circulation (traffic); 12 = Atmospheric conditions 				
General					
Curve radius, R	[m]				
Roadway width	$[m] \qquad R = \frac{1}{8 * H}$				
Road gradient	[%]				
Construction / maintenance	2 = None; 3 = Construction Zone; 4 = Maintenance Zone; 5 = Utility Zone				
Traffic control plan (only if construction/maintenance zone)	0 = No; 1 = Yes				
Control of Traffic control plan	0 = No; 3 = Yes, approved; 4 = Yes, not approved; 5 = Yes, unknown				
Did signage contribute to the accident	0 = No; 2 = Yes (give details and take photos); 3 = Possibly (give details and take photos)				
ocation of the curve	2 = No curve; 3 = Isolated curve; 4 = First in a series of curves; 5 = Curve within a series of curves				
Was there any specific equipment on the road?	0 = No; 2 = Yes, comment				

Geometry						
	Но	rizontal Geon				
	Before Locus	At Locus	Beyond Locus			
	2 = Left sharp; 3 6 = Right slight;					
	V	ertical Geom				
	Before Locus	At Locus	Beyond Locus			
	2 = Up steep; 3 = 6 = Down slight;					
Bend direction at locus		2 = Bend left; 3	= Bend right			
Camber at locus		2 = Positive; 3 = None; 4 = Negative; 5 = Complex				
Vulnerable Road User						
Vulnerable Road User I	Facilities					
	А	В				
Vulnerable road user facilities			-	n roadway with kerb parated from roadway ad bicycle path		
Bicycle lane - Roadway separation width (only if separated)			m			
Kerb height			mm			
Separation strip type			2 = None; 3 = In-le 5 = Lowered area	vel area; 4 = Elevated area;		
Separation strip material			-	rass; 4 = Soil; 5 = Gravel; 6 = Leca		
Pedestrian crossing facilities		 2 = None present 3 = Desire line only 4 = Crossing without markings 5 = Marked pedestrian crossing without traffic signal 6 = Marked pedestrian crossing with traffic signal 7 = Pegasus Crossing 8 = Pelicon Crossing 9 = Puffin Crossing 				
Cycle crossing facilities		2 = None present 3 = Desire line only 4 = Cycle passage 5 = Marked crossing without traffic signal 6 = Marked crossing with traffic signal				



LANE ID	1	2	3	4	
Microscopic road surface					(mm)
condition					
Macroscopic road surface condition					2 = None 3 = Lane grooves 4 = Tram rails 5 = Potholes 6 = Asphalt patchwork 7 = Bitumen patchwork 8 = Bleeding asphalt 9 = Multiple
Road friction coefficient (table					
value)					
Road friction coefficient					
(measured value)					_
Track depth					(mm)
Track depth according to					(mm)
inspector					
Lane cross fall %					
Lane cross fall according to					
inspector					
Traffic Regulation					
LANE ID	1	2	3	4	
Restrictions in passing/overtaking					See 1. below
Traffic regulation					See 2. below
Traffic light type					See 3. below
Traffic light function					See 4. below
Special lane type					0 = No; 1 = Yes
1. Restrictions in passing/overtaking	2. Traffic regulation		3. Traffic light type		4. Traffic light function
0 = No 3 = Yes, No passing sign 4 = Yes, No passing for heavy vehicles 5 = Yes, No passing + special rule	 2 = Right-side priority rule 3 = Priority road 4 = Mandatory give-way 5 = STOP-sign 6 = Traffic lights 7 = Weaving 8 = Entrance 		 2 = Ordinary, red, yellow, green 3 = Right-turn 4 = Left-turn 5 = Public transport signal 		 2 = In operation 3 = Amber flashing light 4 = Out of order

