

European Nor	,			
	ns and Testing			
Performance (Classes			
Perception of	Risk			
Future of EN1	2767			
Sources of Infe	ormation			















Situation	Location	Type of support structure			
		Lighting column Classifications listed (a), (b), (c) etc are in order of preference ⁽²⁾	Sign or signal support ⁽¹⁾ Classifications listed (a), (b), (c) etc are in order of preference ⁽²⁾	Non- harmful support structures	
Non-built up all- purpose roads and motorways with speed limits > 40mph	Generally in verges of motorways, dual carriageways and single carriageway roads	100:NE:1-3	100:NE:1-3	100:NE:4	
	With significant volume of NMUs ⁽³⁾ at the times when impact events occur	100:HE:1-3	 (a) 100:HE:1-3⁽⁴⁾ (b) 100:LE:1-3⁽⁴⁾ (c) 100:NE:1-3⁽⁴⁾ 	100:NE:4	
	Where major risk of items falling on other carriageways. Below (e.g. at grade separated interchanges)	100:HE:1-3	 (a) 100:HE:1-3⁽⁴⁾ (b) 100:LE:1-3⁽⁴⁾ (c) 100:NE:1-3⁽⁴⁾ 	100:NE:4 or 70:NE:4	
Built up roads and ther roads with speed limits \$0mph or less	All locations	 (a) 70:HE:1-3 (b) 100:HE:1-3 (c) 70:LE:1-3 (d) 100:LE:1-3 	(a) $70:\text{HE:}1-3^{(4)}$ (b) $100:\text{HE:}1-3^{(4)}$ (c) $70:\text{LE:}1-3^{(4)}$ (d) $100:\text{LE:}1-3^{(4)}$ (e) $70:\text{NE:}1-3^{(4)}$ (f) $100:\text{NE:}1-3^{(4)}$	100:NE:4 or 70:NE:4	











