

Grids Nosing Replacement Datasheet



When nosing concrete breaks out below the level of the grid, it creates an impact point for traffic on the face of the grid steels. This can compromise the grid anchor points – an expensive fix. Remedial action is essential.

Furthermore, the impact can damage vehicle tyres, rims (especially low-profile tyres), suspensions, and is a danger point for cyclists.



Recommended Remedial Works Provided by Triangle

Triangle has been replacing concrete nosings since 2014

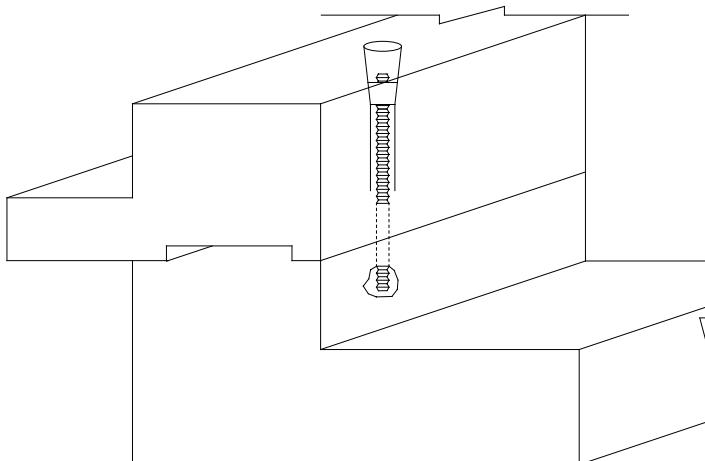
In-situ concrete nosing replacement

Traffic Management: 5-day closure



Precast concrete nosing replacement

Traffic Management: 2-day closure



TRIANGLE