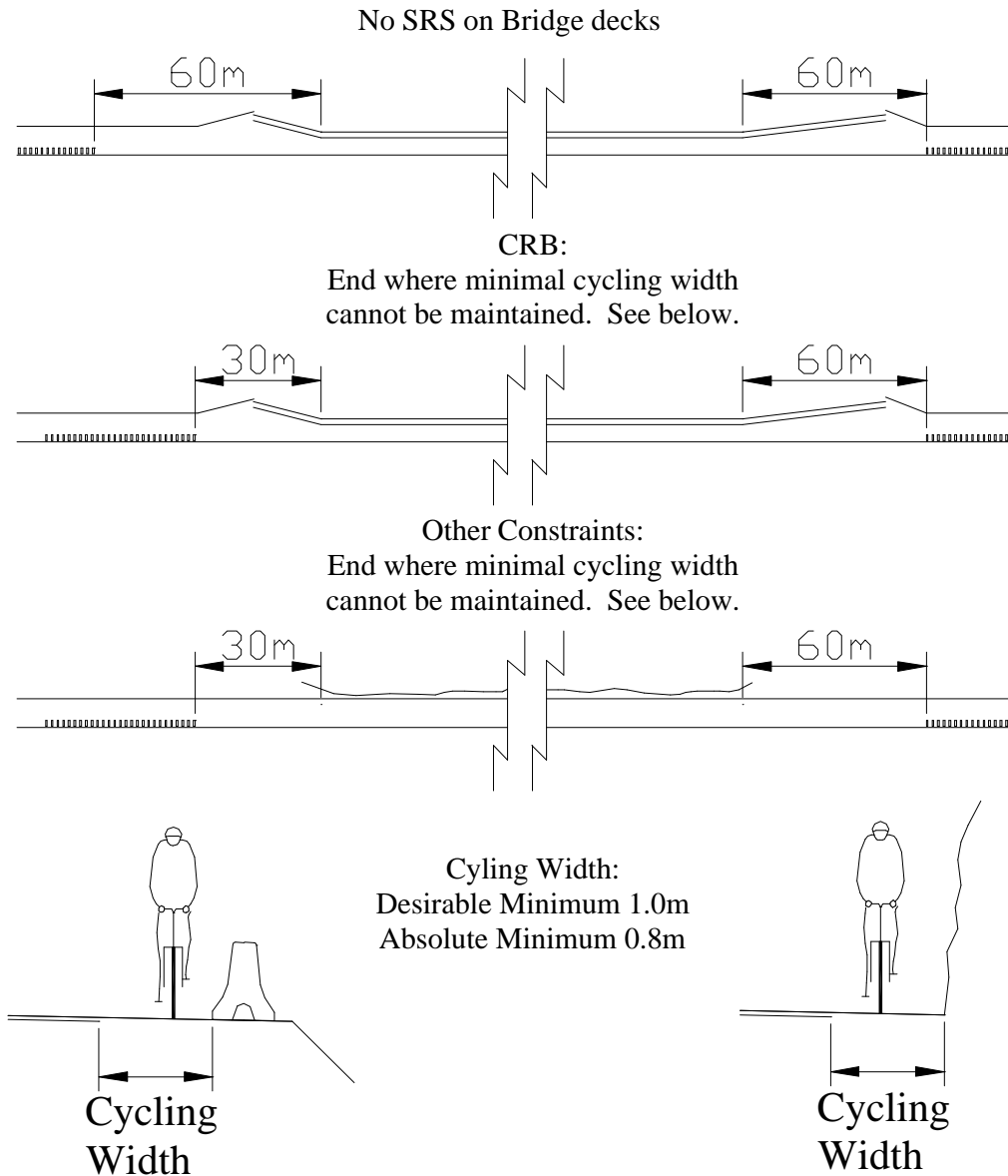


**Figure D SRS Interruptions at Shoulder Constraints**



- Where there are no constraints on the outside, the Cycling Width may be as little as 0.65 m. This represents the narrowest allowable SRS with cyclists design – 0.8 m shoulder & 150 mm SRS.
- As well as longitudinal constraints (i.e. drainage curbs, CRB, Fences and Rock Faces), the rumble strips shall be terminated 60 m prior to and recommence 30 m after point constraints such as catch basins or depressed spillways.
- Where it has been decided to provide occasion breaks in SRS, these shall installed as a repeating pattern consisting of 15 m of rumble strips strips followed by 5 m of gap.