

**SHOULDER AND BERM**  
Shoulder closure

**F1.1**  
Level LV

**Notes**

1. Cone spacing along side of working space on roads:
  - over 65km/h = 20m
  - under 65km/h = 10m

2. A 10m taper is allowed where shoulder width is less than 2.5m

3. \*For shoulders exceeding 2.5m width, apply the following calculation; calculation of taper length for lateral shift of less than 3.5m is:

$$\frac{W \times G}{3.5}$$

3.5

W = Width of shoulder

G = Taper length in metres from the level LV layout distance table

