www.invarion.com TWO WAY - TWO LANE ROADS Buffer types ** - For 70-110km/h roads, D = speed of appro ength of zone (m) Road Speed (km/h) 80-110 Angle Vale Rd Buffer Zone (m) Advance Warning (m) 60 60 Taper Area (m) Safety Buffer (m) 30 n/a n/a Optional Optional 20 - 30 20 - 30 20 - 30 Termination area (m) Optional, 5 Optional, 15 Optional, 15 or **MULTI LANE ROADS** Length of zone (m) ** - For 70-110km/h roads, D = speed of approaching traffic. (80) 80 Road Speed (km/h) 40 Buffer Zone (m) Speed signs to be 600x800 AL type D = 15 D = 45 D** = 70 See notes Taper Area (m) 30 See notes Safety Buffer (m) Optional Optional 20 - 30 20 - 30 20 - 30 a (m) Optional, 5 Optional, 5 Optional, 15 Optional, 15 Optional, 15 Refer to field guide for more details and for AW and TA distances for roads over 70kmh as overall measurements for tapers may vary **WORK LOCATION** Detour Route Angle Vale Rd O-Gines Nursery 36 Short Virginia Nurse orticulture 💽 (irginia Sports Ova Virginia Primary School V Hotel State Shooting Park Virgin Multio Woolworths Virginia Odgers Rd rginia Pentiel 4 Gurudwara Dashmesh Darbar Virginia TRAFFIC CME Civil NTS

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