**THE HIGHLAND COUNCIL**

**PROPOSE TO CONSTRUCT SPEED CUSHIONS ON C1081 JANET STREET, THURSO**

**SCHEDULE**

Description of the 3 pairs of proposed speed cushions:-

* 85 metres Southwest of A9t Sir Georges Street, U4209 Janet Street Junction Thurso
* 172 metres Southwest of A9t Sir Georges Street, U4209 Janet Street Junction Thurso
* 8 metres Southwest of the U4019 Davidsons Lane, U4209 Janet Street Junction, Thurso.

All 3 sets of speed cushions are 75mm in height (max), 1600 mm wide and 1200 mm in length with approach ramp gradient of 1:8 and slope gradient of 1:4. The gap between the cushions is between 0.7m and 1.2m and distance of cushion from the kerb is 0.75m both sides.

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Description of the 3 proposed build outs:-

* 85 metres Southwest of A9t Sir Georges Street, U4209 Janet Street Junction Thurso
* 172 metres Southwest of A9t Sir Georges Street, U4209 Janet Street Junction Thurso
* 231 metres Southwest of A9t Sir Georges Street, U4209 Janet Street Junction Thurso

All 3 build outs consist of a kerb island constructed at the end of the parking bays to narrow down the existing carriageway width to 6.4m or thereby. They are 5.0m long and 2.5m wide with an upstand of 125mm.