



Another Installed Example



## PF5800 Sunken Flow Plates

### TECHNICAL SPECIFICATION

Specification	Sunken traffic flow control plate
Product Material	Heavy duty chequer plate steel
Finish	Zinc Plated & Polyester powder coated
Installation	Concreted in, finish top surface level with top of PF5800 (soak away required)
Dimensions	350mm x 216mm x 204mm
Optional Extras	Warning Signage Anchor Fixings Speed Ramp

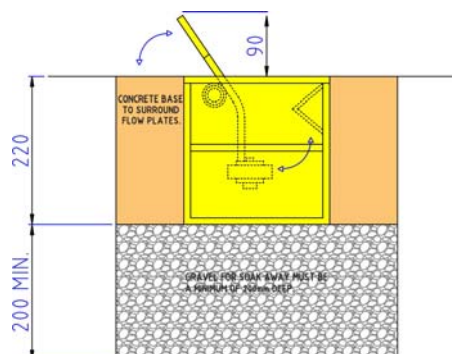
The PF5800S sunken flow plate is an ideal solution for controlling one way traffic. They are strong, durable and are an alternative to our Surface Mounted type.

The PF5800 incorporates an inbuilt counter-balance action, insuring that the PF5800 returns to the upright position after a vehicle has passed over it. Constructed from heavy steel, the flow control plate is designed to encourage a mono-directional flow of traffic, as well as deterring vehicles from entering, if they are travelling from the opposing direction. They also have built in noise reduction buffers which prevent the common crashing metal sound in lesser models.

The PF5800 sunken traffic flow control plates are suitable for installations where a substantial foundation is not already present.

Not suitable for heavy goods vehicles (max 7.5 tonne)

We highly recommend the use of speed ramp and warning signage in conjunction with flow plates.



ROAD WIDTH METRIC (mm)	IMPERIAL (FEET)	NO. OF PLATES
2000	6.56'	5
2500	8.20'	6
3000	9.84'	7
3500	11.48'	9
4000	13.12'	10
4500	14.76'	11
5000	16.40'	13
5500	18.05'	14
6000	19.69'	15