

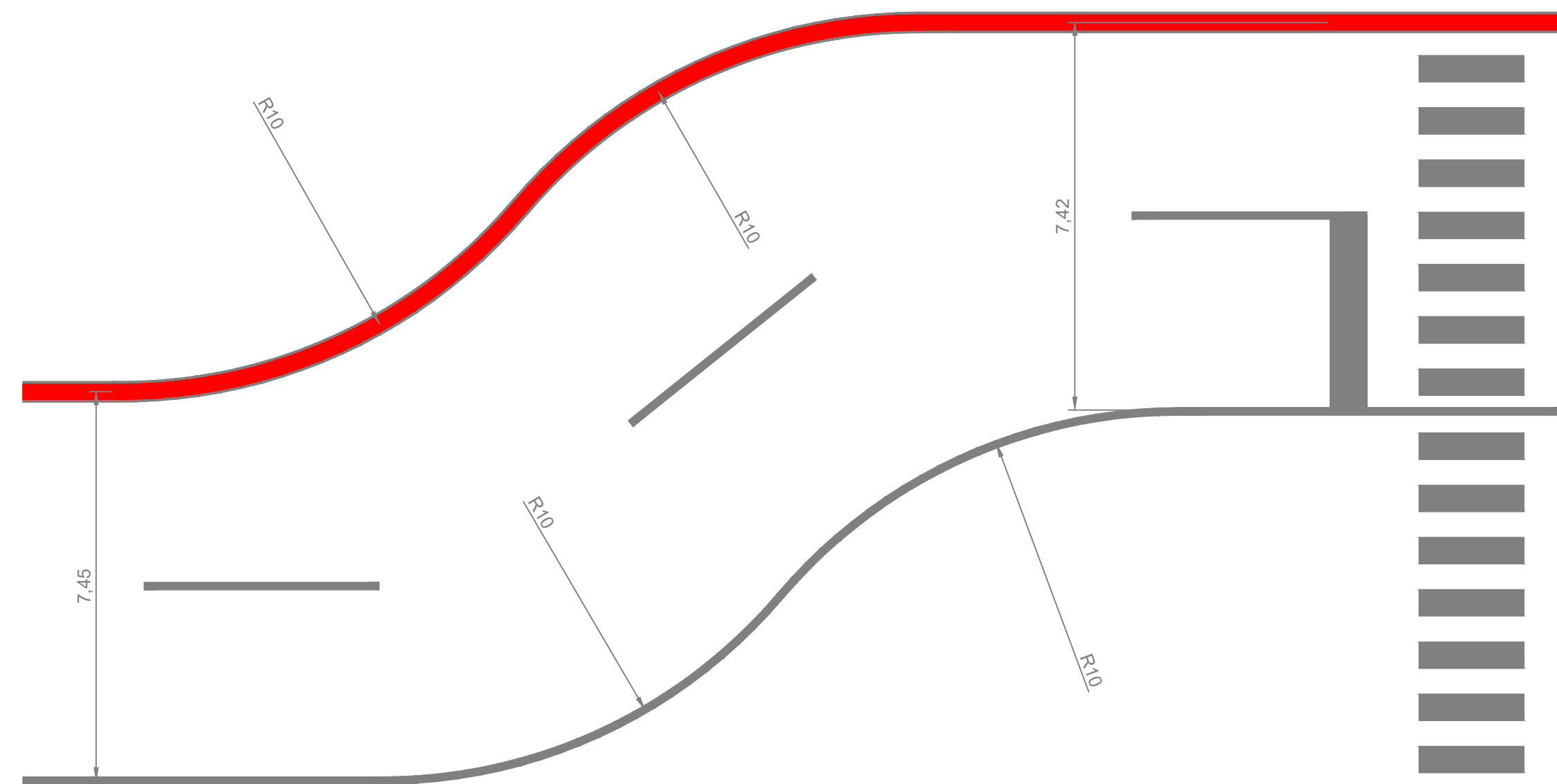


SECTOR 2

SECTOR 3

SECTOR 4

SECTOR 2



This technical drawing illustrates a road intersection layout. The main road has two lanes in each direction, separated by a dashed center line. A side road crosses from left to right. Key features include:

- Lane Dimensions:** Lane widths are specified as 3.75m and 3.9m.
- Intersection Geometry:** Radii for curved sections are given as R3.04, R9.15, R3.9, and R7.9.
- Traffic Signs:** Two circular signs are present: one with "02" and another with "20".
- Markings:** Arrows indicate traffic flow. A red boundary line defines the intersection area.
- Other Details:** A triangular warning sign is shown at the bottom right, and various dimension lines specify offsets and radii.

01	28/06/2026	VERSIÓN INICIAL	I.G.R.
REV	FECHA	DESCRIPCIÓN	ELABORÓ
		AEROPUERTO INTERNACIONAL ROSARIO "ISLAS MALVINAS" - ROS/SAAR	
		SEÑALIZACIÓN HORIZONTAL CALLE DE SERVICIO	
		Geometria	02
		002-INF-01060-GEO	
ELABORÓ: Nely Nery Guevar Rodríguez Area de Infraestructura		CONTROLÓ: Mg. Ing. María Laura Pagani Coordinadora Área de Infraestructura	
		APROBÓ: Ricardo Ballester Administrador General	ESCALA: 1 : 100

