

The diagram illustrates a curved path with five stations, each marked by a blue dot and a red square. The stations are labeled from left to right: PLANTA, BACKSTOP, PLANTA, BACKSTOP, and PLANTA. The path is represented by a series of connected line segments, with the central segment being a thick red line. The word BACKSTOP is written in large red letters above the central segment.

The diagram illustrates a curved path with five stations, each marked by a red square and a blue dot. The stations are labeled from left to right: PLANTA, BACKSTOP, PLANTA, BACKSTOP, and PLANTA. The word BACKSTOP is written in large red letters above the path. The word PLANTA is written in black letters below the path. The path is represented by a green line with a yellow highlight.

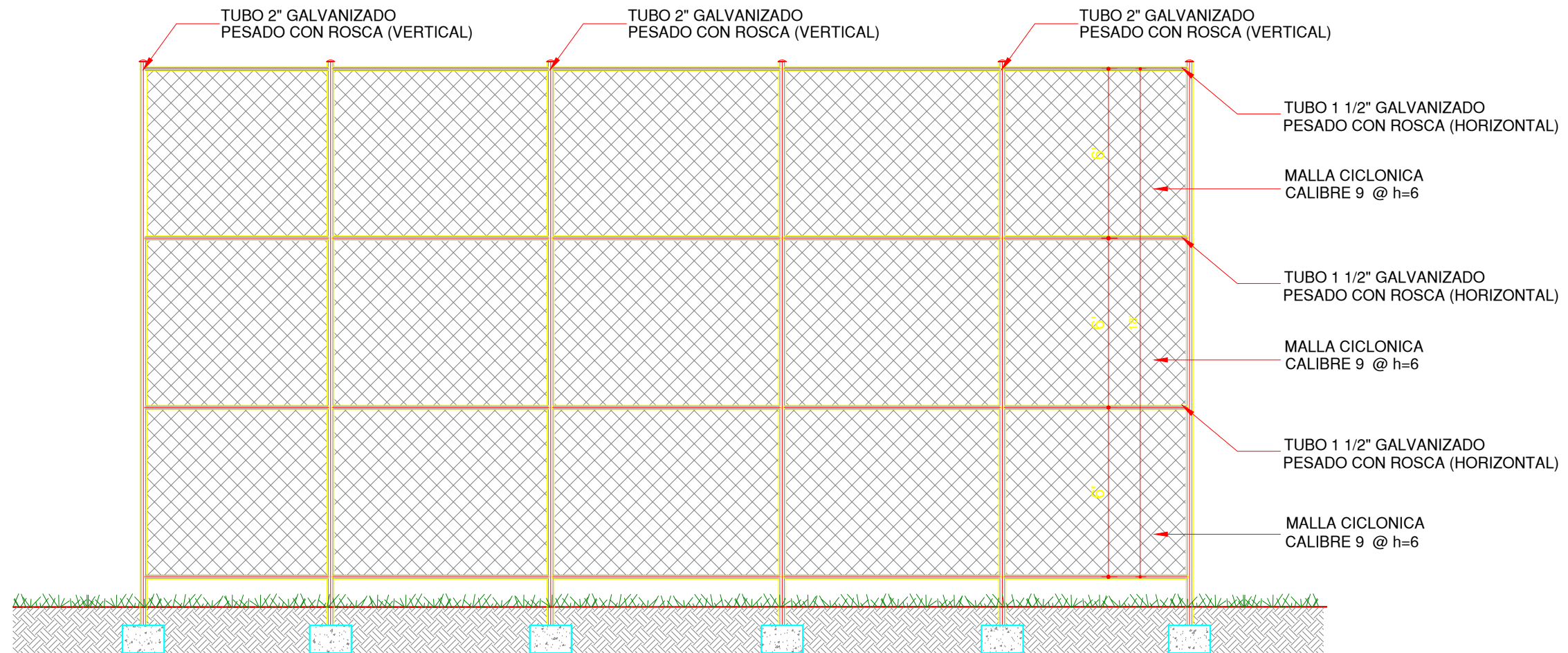


Diagram illustrating the structure of a cyclone fence, showing vertical and horizontal components, mesh, and foundation details.

Vertical Components (Left Side):

- TUBO 2" GALVANIZADO PESADO CON ROSCA (VERTICAL)
- TUBO 2" GALVANIZADO PESADO CON ROSCA (VERTICAL)
- TUBO 2" GALVANIZADO PESADO CON ROSCA (VERTICAL)

Horizontal Components (Right Side):

- TUBO 1 1/2" GALVANIZADO PESADO CON ROSCA (HORIZONTAL)
- MALLA CICLONICA CALIBRE 9 @ h=6
- TUBO 1 1/2" GALVANIZADO PESADO CON ROSCA (HORIZONTAL)
- MALLA CICLONICA CALIBRE 9 @ h=6
- TUBO 1 1/2" GALVANIZADO PESADO CON ROSCA (HORIZONTAL)
- MALLA CICLONICA CALIBRE 9 @ h=6

Foundation Details (Bottom):

- Concrete foundation blocks (represented by blue hatched areas).
- Grass area (represented by green hatched areas).

	Ayuntamiento San Francisco de Macorís Departamento de Obras Públicas Municipal	
OBRA:Centro Comunal	Directora: Ing.Denny Zabala	_____
		Firma