Conic Sections is a technical note that develops the topic of these flat forms. Diverse examples of the use of conic sections in architecture are shown, as well as many interactive exercises and animations that allow students to practice the theory studied and help in their understanding.

This multimedia technical note is divided into 4 sections. Each of them explains a conic section.

- Circumference
- Ellipse
- Parabola
- Hyperbola
Each chapter starts with an explanation of the conic section and an exercise for identifying the key parameters.

An application has been developed which shows how changes in the parameter affect the drawing of the form in question.
Several examples of the use of conic sections in architecture are presented. Information and data about the construction, the style of architecture and the designer is included.
Exercises with feedback and graphs are included which allow students to practice and apply the theory learned. Many of these exercises are applied directly to architecture.

The exercises include mathematical reasoning, as well as the graphical analysis.