CIV. INFRASTRUCTURE: THE EAST EDGE
The eastern side of the Roncajette Park is adjacent to the Padova sewage treatment plant. The facility is the site of a large underground sewage treatment plant and subterranean parking. The plant is constructed from concrete and has a capacity of 380,000 cubic meters of sewage per day. The plant is located beneath the Roncajette Canal and includes a sewage treatment facility and a new University research center. The proposed facility will include a new University building that will house the University’s sewage treatment plant and research center.

In addition, the area surrounding the sewage treatment plant includes parking areas, educational facilities, and recreational spaces. The area is designed to accommodate both University and public use. The eastern side of the park is limited to pedestrian access; seven pedestrian bridges (five of which are pedestrian and bicycle only) cross the Padova San Gregorio Canal, in a design that pairs recreational fields and open spaces with university buildings and walking paths.

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