

COLEGIO AMERICANO



Madrid, Spain

The project is based on the expansion and obtaining more lighting for the library and dining room of the center. For this purpose, the retaining walls were moved, as well as the exterior enclosures on the first floor, which became curtain walls. These favor permeability on that floor as well as the entry of light. These works give the complex a new identity, giving it a renewed look and enhancing the use of the facilities.



ARCHITECT: Luis Gayarre
CLIENT: American School of Madrid
TYOLOGY: Active CW System
SURFACE: 2.400m²

