

Metro Parking Structure

The Metro Park Parking Structure is located at Fourth and Marble. The 10 level, 924 parking space structure also includes 17,753 square feet of retail space on the first level. The congested site required an extensive use of shoring to build the two basement levels and encouraged Bradbury to select a tower crane during construction.

The attractive parking structure also included a precast façade with metal sun shades and a windowed elevator shaft with shade structure at the roof level. A pedestrian plaza connects the structure to the Metropolitan Courthouse where Slate Avenue used to be open to traffic.

The structure is cast in place, post tensioned, concrete. It is designed to allow separate vehicle access for employees into the basement levels and public access to the above ground levels. The structure is clad in precast panels provided by Ferreri Concrete out of Albuquerque

Concrete was self-Performed by Bradbury Stamm Construction.

AWARD WINNING PROJECT

Excellence in Concrete Award, American Concrete Institute New Mexico Chapter, 2003



Location.....Albuquerque, NM
 Owner Bernalillo County Metro Court
 Architect.....DCSW/BPLW Structural Engineer
 Cost.....\$10.5M
 Size 330,192 sf; 8 stories; 950 space
 Completed February 2003
 Project Manager Dennis Towne
 Project Superintendent.....Tony Dorwart
 Forming Superintendent (Formworks).....Scott Milton
 Safety DirectorJohn Brown