

Reconstruction of Parkway Field



Design Data

Owner

Village of Pleasantville

Location

Pleasantville, New York

Total Project Cost

\$617,801.00

Project Features

- Multi-use athletic fields
- Parking Facilities
- Irrigation System
- Under Drain System
- New Bleachers



The Village School system constructed Parkway Field approximately 30 years ago. The field is located in a low-lying area of the Village, in an area with poor soil conditions and adjacent to the Saw Mill River. The result of these two conditions was what they referred to as a soft field conditions. This meant that the field was frequently unusable.

The solution, which was proposed, was a team effort with Village, and the contractor doing the construction under the direction of the engineer. New soils and fill totaling 18,000 cubic yards were placed on site to raise the field and a sophisticated under drain system was installed to rapidly drain water away. New field house facilities, bleachers, parking facilities and lighting were also part of the project. PCI provided construction administration and supervision during the construction phase to ensure a timely and under budget completion of the project.



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