



## D&B ENGINEERS AND ARCHITECTS, P.C.

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## Municipal Facilities

### SERVICES INCLUDE:

*Municipal Parking Lots*

*Swimming, Slide, and Training Pools*

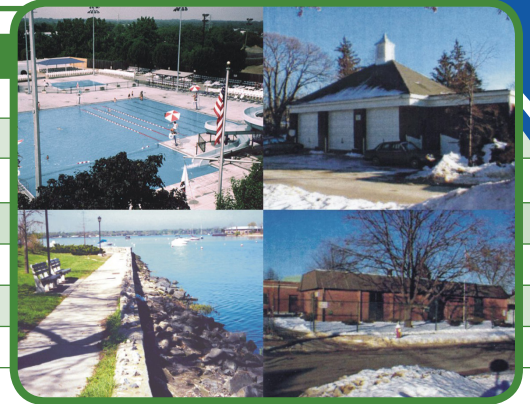
*Salt Storage Sheds*

*Assistance in Federal/State/Local Grant Applications*

*Public Works Garages*

*Playgrounds, Tennis Courts, and Ball Fields*

*Piers, Docks, and Marine Structures*



D&B Engineers and Architects, P.C. (D&B) has a multi-disciplined staff that provides clients with services for preliminary studies, contract plans and specifications, permitting, construction management and advice, and assistance in the operation of a number of public works and recreational facilities for a variety of governmental and privately sponsored projects. Additionally, D&B offers a group that specializes in providing these same services for parks, recreation and swimming pool facilities.

D&B's personnel provide professional engineering services for a number of municipal, public works, park, and recreational facility projects including: design of salt storage sheds; parking lots; public works garages; children's playgrounds; senior citizen park recreation areas and passive recreation areas; golf course infrastructure; bike paths; municipal tennis courts; and lighting systems to permit nighttime utilization.

Marine projects include the design of bulkheads, sea walls, piers, docks, boardwalks, breakwaters and circulation pathways; the evaluation of collapsed bulkheading; and the preparation of plans and specifications for dredging to improve conditions for recreational boating.

The in-house group of D&B's multi-disciplined design professionals includes civil, environmental, mechanical, and electrical engineers with experience in all phases of design and construction. This group also includes resident engineers and certified inspectors with broad experience in the observation of construction and construction management.

In addition, D&B provides assistance to municipal clients in the preparation of grant assistance applications for federal, state and local funding for such projects.