



Craig A. Smith & Associates, Inc.

Engineers • Surveyors • Subsurface Utility Engineering • 3D Subsurface Imaging • Utility Coordination

TOWN OF PEMBROKE PARK

LIFT STATION REHABILITATION CONVERSION

Project Entity:

Town of Pembroke Park
3150 S.W. 52nd Avenue
Pembroke Park, FL 33023

Contact:

Dr. Robert A. Levy
Town Administrator
(954) 966-4600 Ext. 228
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CAS Project No.: 02-1090

CAS Profile No.: 78

Project Description:

The Lift Station Rehabilitation Conversion Project for the Town of Pembroke Park consisted of the conversion of three (3) existing wet well/dry well sanitary sewer lift stations (Stations No. 1, 3 and 18) to submersible type lift stations. All three stations serviced the Town's mobile home park and RV communities. Upgrades included new submersible pumps, discharge piping, pump control panels and electrical improvements. The total design costs including construction management for the project was \$70,075. Total construction cost was \$310,000. The project began in April 2002 and was completed in August 2004 without liquidated damages.

Responsibilities:

Survey, utility locates, preparation of engineering design and construction plans, cost estimates, contract documents, bidding, permitting, construction management and construction observation, certification through project close-out and assistance in securing funding for project.

Key Personnel:

Stephen C. Smith, P.E. – Senior Vice President; William H. Landis, P.E. – Senior Supervising Engineer; Tony Gomes – Senior Field Representative

