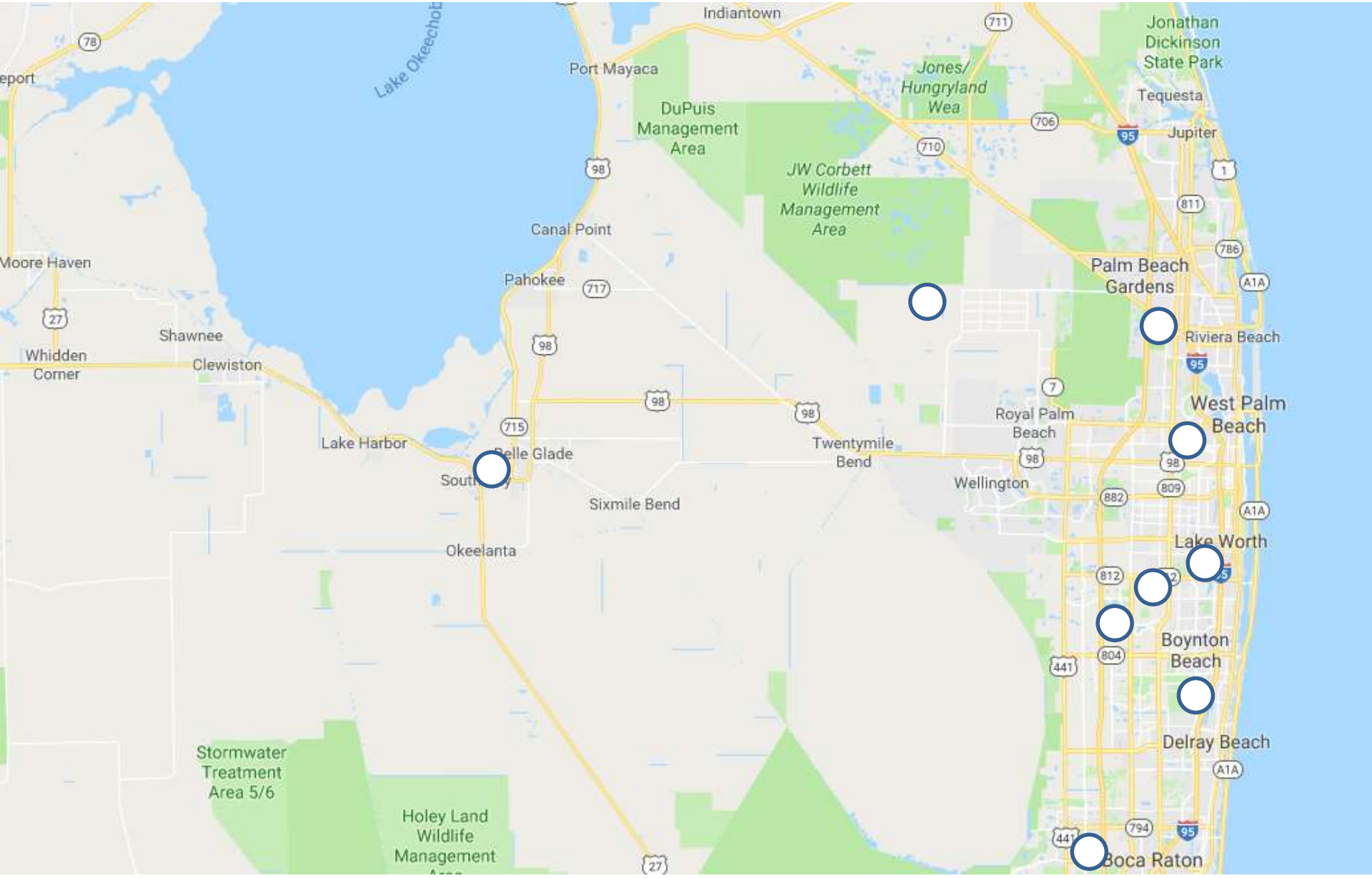
IST Synthetic Turf Projects

- **11 Parks**
- **17 field conversions (32% of all County MP fields)**
- **Fields selected as a result of heavy programming**
- **Total Allocation of $27,572,000 FY18 – FY23**
- **Why synthetic turf?**
- **Advantages/Concerns**
- **User group input (ok with turf, field lines, etc.)**

Synthetic Turf Project List

Park	Proposed Improvement	Fiscal Year Allocation	Amount Allocated
West Boynton	Convert MP1 to syn. turf	FY18	$1,000,000
Caloosa Park	Convert SB4 to MP turf, MP1, MP3 to syn. turf	FY20	$4,000,000
County Pines	Convert MP 9 and MP 10 to syn. turf	FY20	$3,000,000
Dyer Park	Multipurpose Fields 3,4,5 to syn. turf	FY20	$6,000,000
John Prince Triplex	Convert SB2 and SB3 to syn. Turf	FY20	$3,222,000
Logggers Run	Convert MP 1 and MP 2 to syn. turf	FY20	$3,200,000
Buttonwood	Convert MP3 and open play to syn. Turf	FY21	$900,000
Buttonwood	Convert MP2 to syn. Turf	FY23	$1,500,000
Glades Pioneer	Convert MP5 to syn. Turf	FY23	$2,000,000
West Boynton	Convert MP2 to syn. Turf	FY23	$1,000,000
Westgate	Convert MP1 to syn. turf	FY23	$1,750,000
		Total Allocation	**$27,572,000**

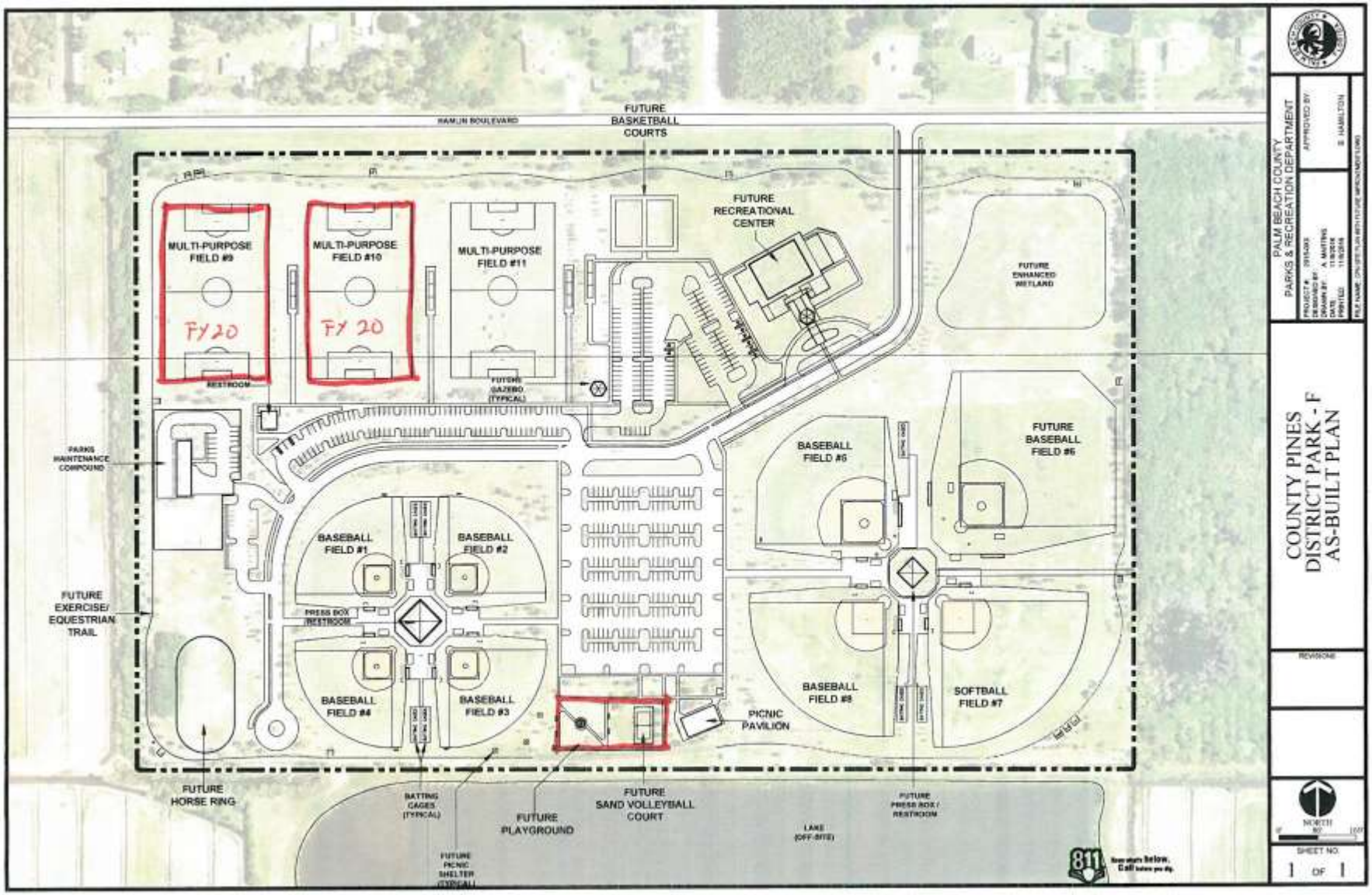
Synthetic Turf Project Locations



Buttonwood Park

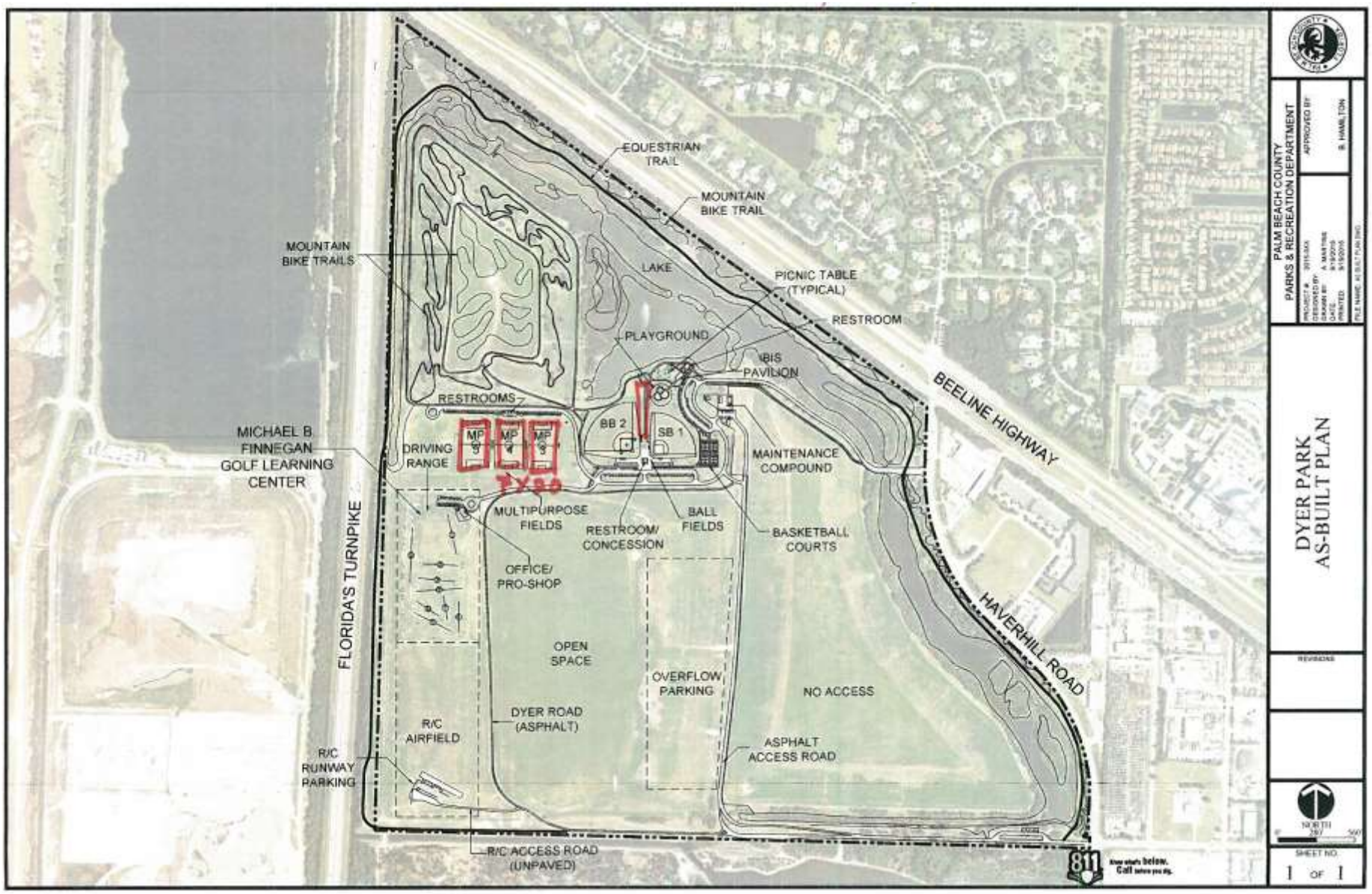
Caloosa Park

County Pines Sam Friedland Park



Dyer Park

PALM BEACH COUNTY
PARKS & RECREATION



Loggers Run Park

PALM BEACH COUNTY
PARKS & RECREATION

PALM BEACH COUNTY
PARKS & RECREATION DEPARTMENT

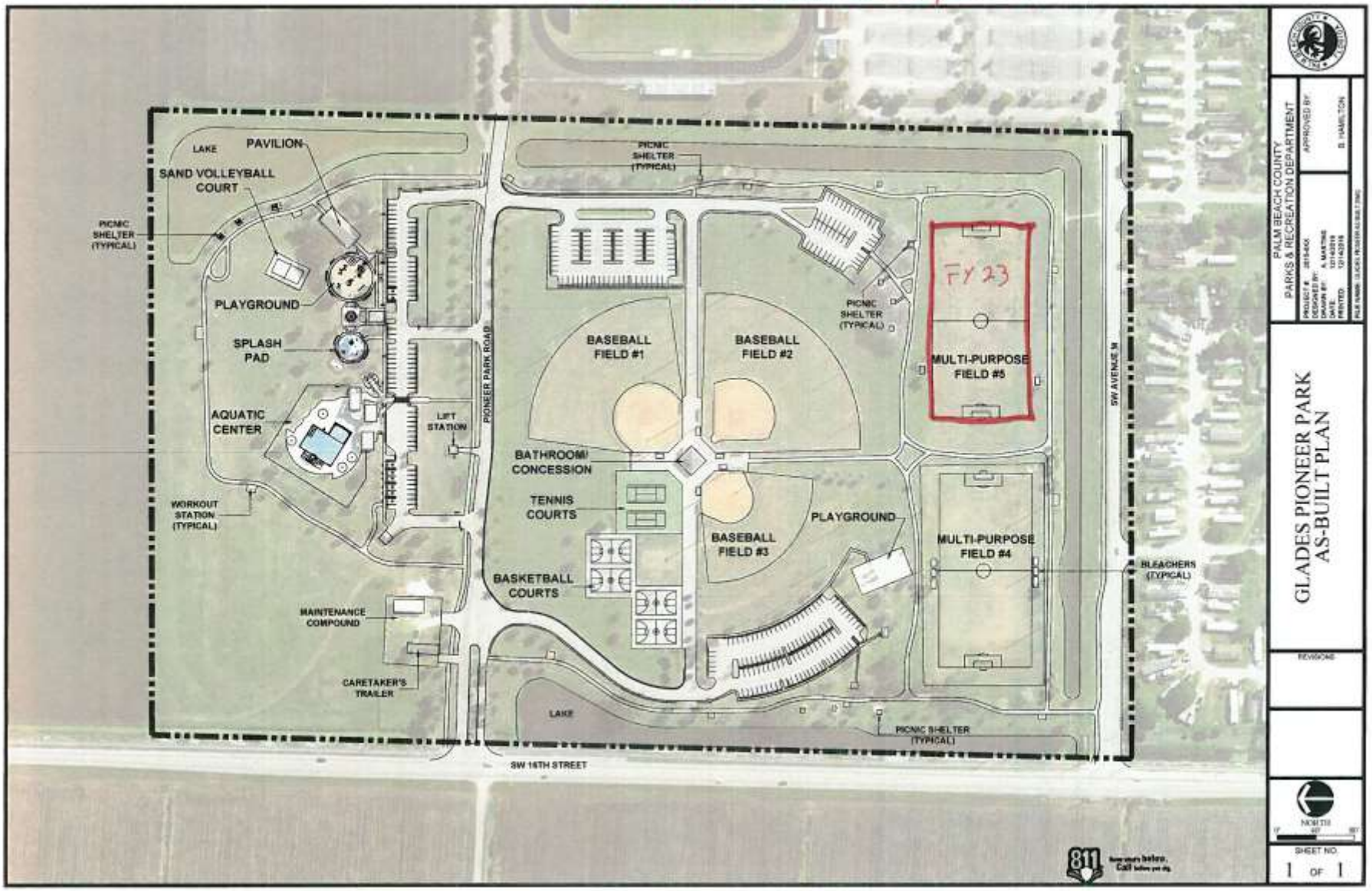
LOGGERS RUN PARK
AS-BUILT PLAN

REVISIONS

SHEET NO.
1 OF 1

Glades Pioneer Park

PALM BEACH COUNTY
PARKS & RECREATION

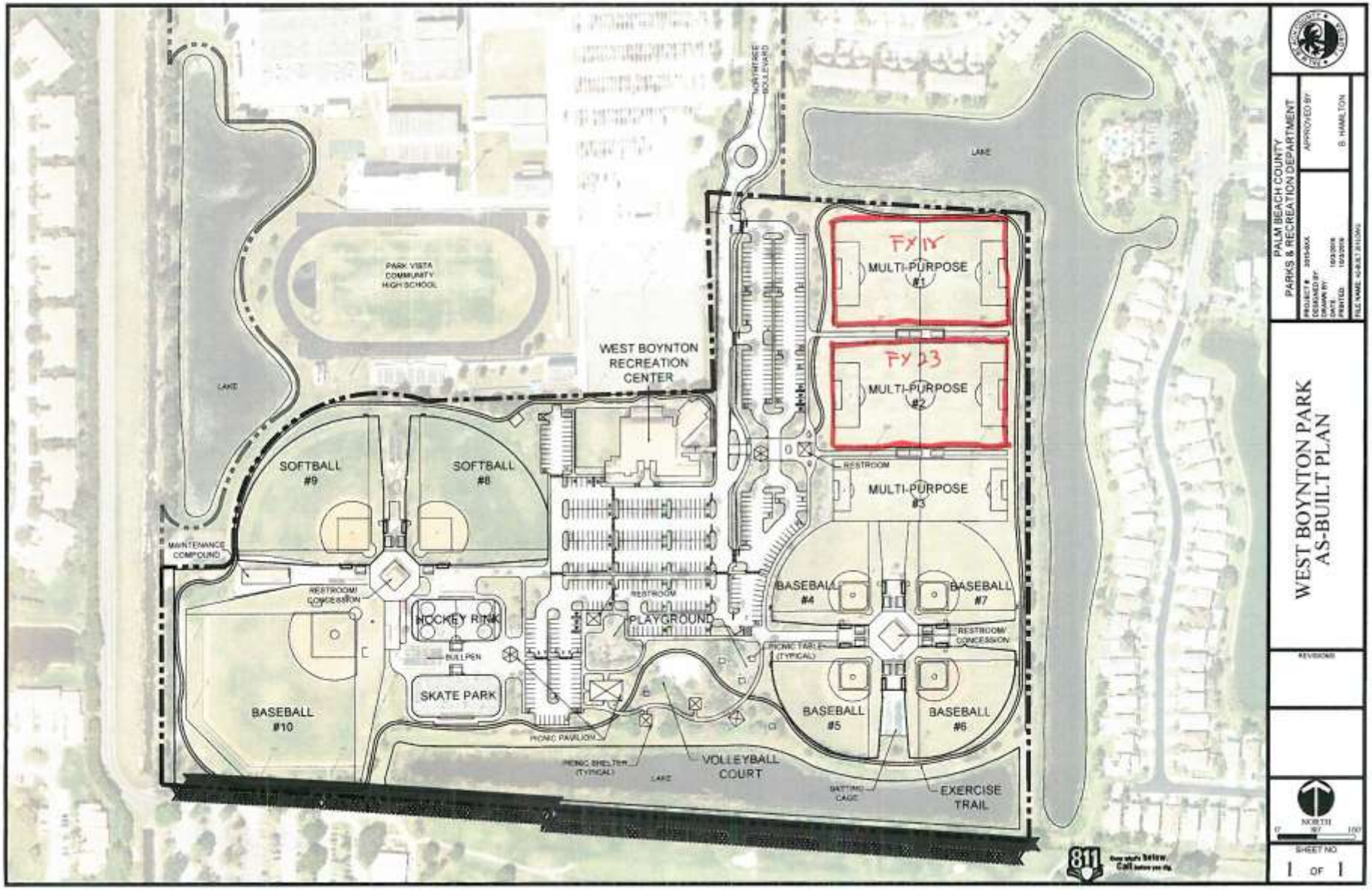


John Prince Park – Triplex Area

PALM BEACH COUNTY
PARKS & RECREATION

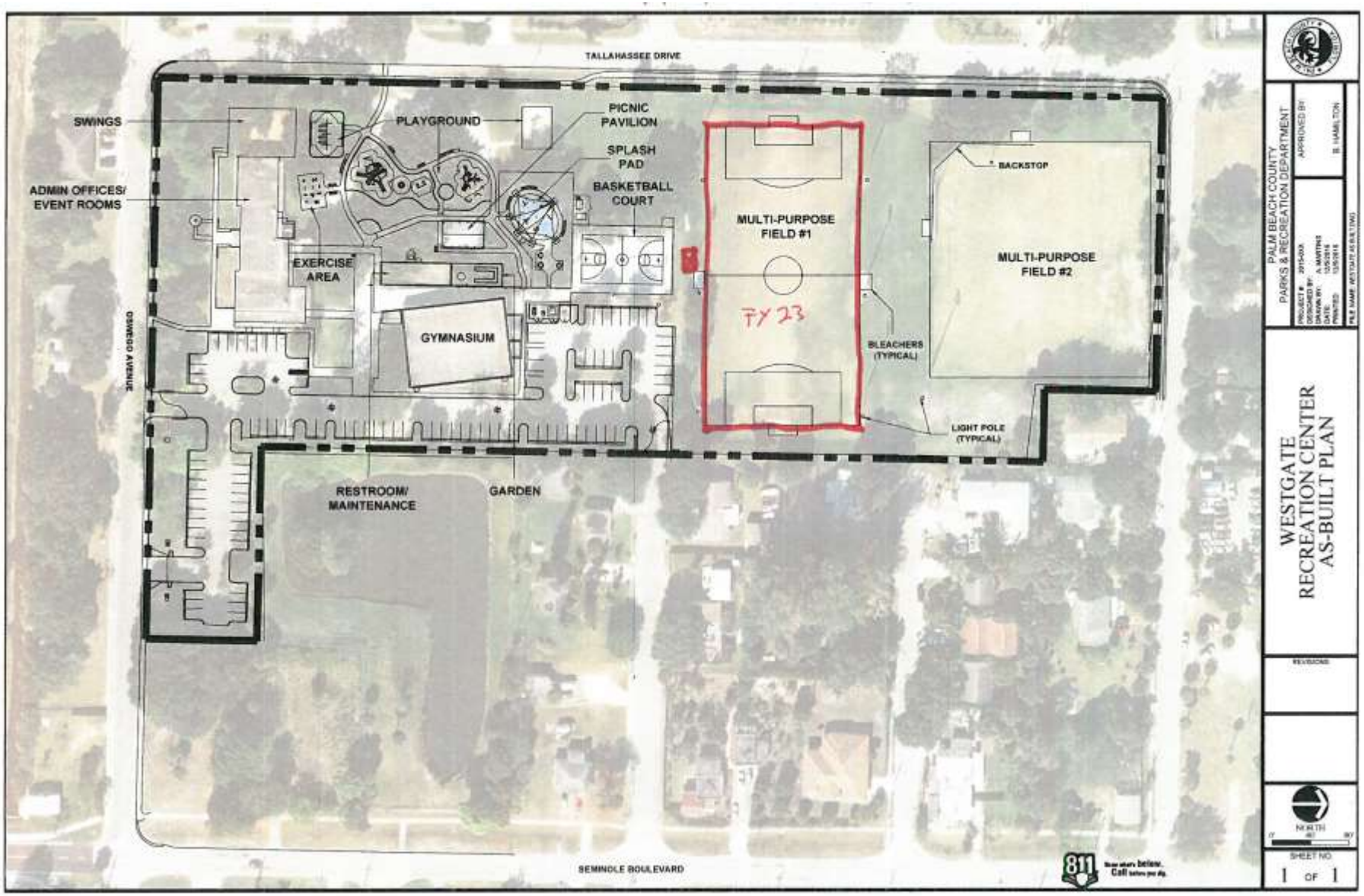
West Boynton District Park

PALM BEACH COUNTY
PARKS & RECREATION



Westgate Park and Community Center

PALM BEACH COUNTY
PARKS & RECREATION



Glades Pioneer Park Orange Bowl Field

PALM BEACH COUNTY
PARKS & RECREATION

CSR
ATHLETIC CONSTRUCTION

Orange Bowl Field at Glades Pioneer Park

Print #181217075
Date: 12/17/18
Lat/Lon: 26.668313 -80.685599
Order No. 66883
Aerial Photography, Inc. 954-568-0484

Completion Timeline

- **Funding for six projects will be available October 1st.**
- **Procurement method TBD, likely separate contracts for procurement and installation.**
- **Up to one year for engineering, procurement and approvals.**
- **Build time of 90 to 120 days per field.**
- **Installation timed to coincide with low field usage.**