

Optimist Park Improvements

"Develop in Place" Approach Presentation – 02/25/2025

Bermello Ajamil

MLOP DESIGN HISTORY



PROPOSED SITE PLAN- "DESIGN IN PLACE APPROACH"



IMPLEMENTATION STRATEGY

Strategic Phasing

- Logical Sequencing: Develop master construction documents for entirety of project to use as a roadmap in enhancing the site
- Incremental Upgrades: Introduce new features in manageable segments to show progress while managing budgets
- **Coordinated Implementation:** Coordinate implementation to minimize disruption to used areas, allow program continuity and prevent redo
- **Cost Conscience:** Leverage economies of scale where possible
- Adaptive and Flexible: Allow for mid-phase adjustments without going backwards

OVERALL IMPROVEMENTS PLAN



FIELD IMPROVEMENTS



GENERAL EXERCISE AND WELLNESS IMPROVEMENTS

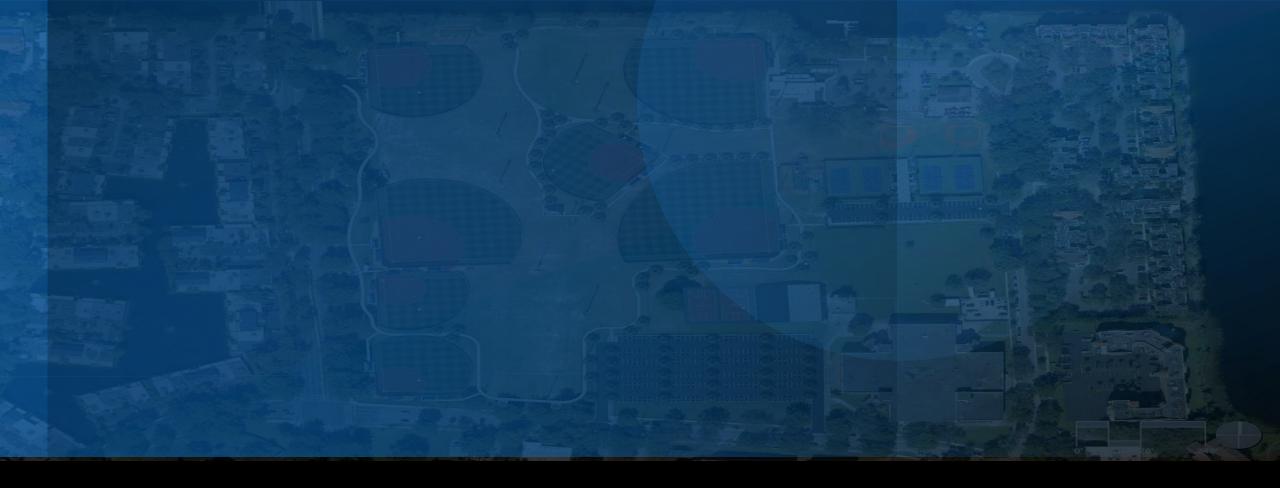


SPORTS COURT IMPROVEMENTS



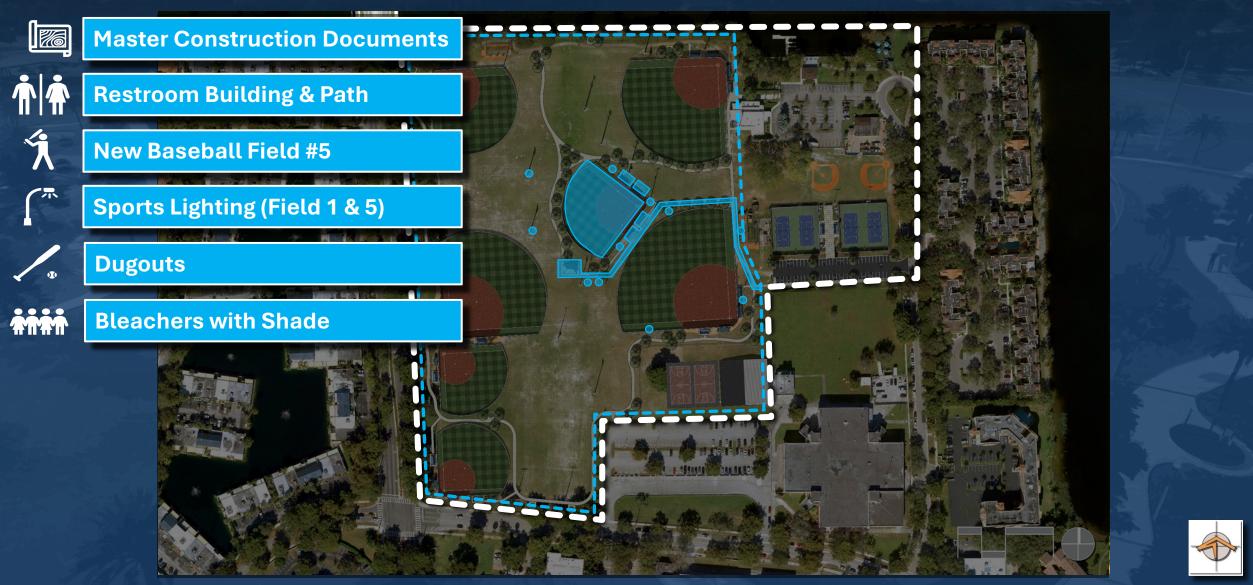
PARKING AND TENNIS IMPROVEMENTS





NOW HOW DO WE GET THERE?

YEAR 1 RECOMMENDATION – PROTOTYPE FIELD & RESTROOM



YEAR ONE RECOMMENDATION STRATEGY

Strategic Phasing

PHASE I: NEW RESTROOM BUILDING AND FIELD #5

Actions:

- Complete master construction documents for entirety of project
- *Develop Prototype Field FULL upgrade to Field #5, install restroom building and sidewalk access
- Removing last remaining wooden poles and upgrading lighting system with new poles (Field #1)

Rationale:

- Immediate implementation of various top priority items
- Demonstrates committed alignment with the community
- Adds visual model for future phases and enhances the most used ball field

ELEMENT BASED APPROACH (YEARS 2+ PRIORITY)

 INFRASTRUCTURE & EARTHWORK EARTHWORK REQUIRED FOR DRAINAGE PLANS IRRIGATION SYSTEM INSTALLATION SOD 	LED SPORTS FIELD LIGHTING • ALL FIELD LIGHTING RETROFITS (EXCLUDING FIELDS ONE & FIVE)	 BALL FIELD WORK BACKSTOPS FENCING DUGOUTS CONCRETE PADS SHADED BLEACHERS CONCRETE PADS WARNING TRACK CLAY 	GENERAL EXERCISE & WELLNESS • WALKING PATHWAYS • EXERCISE STATIONS • TRASH RECEPTACLES • BOLLARDS ALONG PINTO FIELD
• CLAY P-1	P-2	P-3	P-4
 PARKING IMPROVEMENTS RESURFACE EXISTING PARKING LOTS ADD PARKING CAPACITY 	 SPORT COURT IMPROVEMENTS AIRNASEUM INSTALLATION TENNIS COURT IMRPOVEMENTS FENCING & NEW 	LANDSCAPINGPALMSNEW PLANTINGS	THE PROPOSED PHASED APPROACH CAN CHANGE BASED ON DESIGN AND FUNDING LEVELS
WHERE POSSIBLE	SEATING AREA	P-7	

PRELIMINIARY BUDGET- DESIGN IN PLACE

YEAR ONE CURRENT FUNDS	\$1,269,000.00		ELEMENTS REMAINING	PRELIMINARY BUDGET
CONSTRUCTION PLANS (DESIGN)	\$300,000.00		COMPLETE PATHWAY	\$265,000.00
			SPORTS FIELD LIGHTING	\$875,000.00
BALL FIELD 5 IMPROVEMENTS	\$551,528.00		BALL FIELD BACKSTOPS BALL FIELD FENCING AND DUGOUTS	\$250,000.00
LIGHTING FIELD 1	\$442,750.00			\$400,000.00
RUST KIT (12 MONTHS)	\$14,400.00	BAL	BALLFIELD EARTHWORK	\$1,776,000.00
RESTROOM BUILDING	\$461,000.00		EXERCISE STATIONS &	\$180,000.00
CARRYFORWARD	+ \$499,322.00		TRASH RECEPTACLES	
TRANSFER			LANDSCAPING	\$65,000.00
TOTAL	\$1,769,000.00		PARKING IMPROVEMENTS	\$375,000.00
			SPORT COURT IMPROVEMENTS	\$750,000.00
Cost figures are based on 2024 quotes, 2022 OPCs and contracted vendor pricing which are still subject to change pending bids			TOTAL	\$4,963,000.00

KEY NEXT STEPS

1. Council Approval

2. Engage Partner Providers (Optimist, MLM, OLL)

3. Engage School Board for JUA Amendment

4. Complete Master Construction Documents with OPC

5. Establish Budget (Immediate & Future)

6. Commence Implementation (Regulatory Permitting

and Construction)

QUESTIONS

