



**TROY CITY COUNCIL  
COMMITTEE MEETING  
COUNCIL CHAMBERS, CITY HALL  
100 S. Market Street, Troy, Ohio**

**Revised 8-31-2026 to add a meeting of the Recreation & Parks Committee to the Agenda**

**MONDAY, AUGUST 31, 2026, 6:00 PM**

**Recreation & Parks Committee**

**(Whidden [Chm.], Hickman, Westfall)**

1. Provide a recommendation to Council regarding authorizing the Director of Public Service and Safety to enter into a Professional Services Agreement with American Structurepoint, Inc. for the Redesign of Duke Park Project Phases 1 and 3 at a cost not to exceed \$615,000 as recommended by the Board of Park Commissioners.

**Safety & Health Committee**

**(Twiss [Chm.], Severt, Phillips)**

1. Provide a recommendation to Council/review wording regarding Homeless Camps and Public Sleeping.

Other Committees/items may be added

~~8-27-2026~~ 8-31-2026

cc: Council  
Mayor  
Mr. Titterington, Mr. Kerber  
Mr. Frigge, Departments, Media

**RECREATION &  
PARKS COMMITTEE**



## MEMORANDUM

TO: Mr. William Rozell, President of Council

FROM: Patrick E. J. Titterington, Director of Public Service and Safety 

DATE: August 18, 2026

SUBJECT: **RECOMMENDATION OF BOARD OF PARK COMMISSIONERS – PROFESSIONAL SERVICES AGREEMENT FOR DESIGN OF DUKE PARK PHASES 1 AND 3**

### RECOMMENDATION:

That Council authorizes the Director of Public Service and Safety to enter into a Professional Services Agreement with American Structurepoint, Inc. for the Redesign of Duke Park, Phases 1 and 3.

### BACKGROUND:

On March 3, 2026, the Board of Park Commissioners adopted the Park and Recreation Master Plan. This included a recommendation for a comprehensive redesign and expansion of the Paul G. Duke Park (Duke Park), with suggested improvements to include:

- Adding five to seven new baseball/softball diamonds (to be located north of the existing diamond fields)
- Adding four to six new full-sized rectangular fields for soccer and football
- Reconfiguring roadway access, pedestrian circulation and parking
- Constructing new restrooms, concession and storage facilities
- Providing the highest level of operational efficiency and long-term flexibility

To commence the process, staff requested Requests for Proposals (RFPs) from qualified design firms. Nine firms responded and five were interviewed. The interview team consisted of Park Board representatives and City staff. The interview team provided a recommendation to the Board of Park Commissioners that the firm of American Structurepoint, Inc. is the most qualified to provide the professional design services for this project.

At this time, an agreement would cover Phases 1 and 3 only, which are:

|         |                                              |
|---------|----------------------------------------------|
| Phase 1 | Preliminary Design Services                  |
| Phase 3 | Park Management & Operations Services Review |

American Structurepoint, Inc. has provided a not to exceed cost of \$615,000 for Phases 1 and 3. Phase 2 includes final design and engineering services, construction services and providing a construction estimate for bidding purposes. A cost estimate for Phase 2 would be provided after the completion of Phases 1 and 3.

The Board of Park Commissioners met on August 17, 2026, and approved a motion recommending that Troy City Council authorize a Professional Services Agreement with American Structurepoint, Inc. for Phases 1 and 3 of the Redesign of Duke Park Project at a cost not to exceed \$615,000.

### REQUESTED ACTION:

It would be appreciated if you would assign a Committee of Council authorizing the Director of Public Service and Safety to enter into a Professional Services Agreement with American Structurepoint, Inc. for the Redesign of Duke Park Project Phases 1 and 3 at a cost not to exceed \$615,000 as recommended by the Board of Park Commissioners.



# CITY OF TROY RFP DUKE PARK REDESIGN



AMERICAN  
STRUCTUREPOINT  
INC.

May 15, 2026

City of Troy Development Department  
Attention: Austin Eidemiller  
austin.eidemiller@troyohio.gov  
100 S. Market Street  
Troy, Ohio 45373

9025 RIVER ROAD, SUITE 200  
INDIANAPOLIS, IN 46240  
TEL 317.547.5580

Dear Members of the Selection Committee,

Duke Park represents a critical opportunity for Troy to convert years of planning and public engagement into a high-performing, sports-focused destination that serves the community and advances the City's long-term vision. This proposal is centered on moving efficiently from planning to implementation with a team already embedded in Troy's work, and experienced in delivering sports complexes like Duke Park from concept through construction and operation.

First, **American Structurepoint brings active, ongoing experience with the City of Troy.** As the City's lead consultant for the Comprehensive Parks and Recreation Master Plan, our team has completed park-specific analysis, facilitated public meetings and stakeholder workshops, and guided data-driven decisions informed by more than 860 survey responses. Our close collaboration with City leadership and staff provides continuity, institutional knowledge, and alignment, allowing Duke Park to advance seamlessly as part of a broader systemwide strategy. This continuity allows Duke Park to advance seamlessly as part of a broader system-wide strategy, with a team that has already translated planning into actionable, implementation-ready recommendations for the City.

Second, **our team offers proven sports complex expertise from planning through operations.** By integrating sports advisor William Knox Sr., we combine operational insight with in-house planning, design, and engineering to evaluate facility needs, market viability, utilization, and economic impact. This unified approach reflects direct experience delivering and operating large-scale sports destinations, where field layouts, circulation, amenities, and infrastructure are designed to perform under real tournament conditions, and positions Duke Park to function successfully from opening day forward.

Finally, **our fully integrated, in-house disciplines provide early technical clarity.** With planning, design, engineering, and cost analysis under one roof, we advance targeted infrastructure, circulation, field performance, and cost evaluations that reduce risk and position the City competitively for identified funding opportunities, including ODNR programs.

Because this project directly implements recommendations from the recently adopted Parks and Recreation Master Plan, our team is uniquely positioned to advance Duke Park without reintroducing baseline planning assumptions or restarting stakeholder discovery.

Sincerely,  
American Structurepoint, Inc.

**Frank Aransky, PE**  
Vice President/  
Authorized Negotiator  
P 614.205.7398  
E faransky@structurepoint.com

**Matthew O'Rourke, AICP**  
Planning + Economic  
Development Group Lead

**POINT OF CONTACT**  
**Mark Underwood, PLA**  
Project Manager/Director of  
Landscape Architecture + Urban Design  
P 463.276.9418  
E munderwood@structurepoint.com

## CONSULTANT TEAM AND QUALIFICATIONS

# BUILT FOR THE BIG LEAGUES

### AMERICAN STRUCTUREPOINT, INC.

**Role:** Prime Firm – Landscape Architecture, Architecture, Traffic and Safety, Roadway Engineering, Utility Infrastructure, Civil Engineering, Environmental Services, and Survey

**Office/Staff Location:** Columbus + Cincinnati, Ohio + Indianapolis, Indiana

Established in 1966, American Structurepoint is a multidisciplinary design and consulting firm with 750+ in-house professionals across 11 disciplines. Headquartered in Indianapolis, the firm delivers integrated planning, design, and engineering services from concept through construction, combining strong Midwest presence with nationwide technical depth to provide responsive, client-focused solutions.

### SPORTS FACILITIES COMPANIES (SFC)

**Role:** Subconsultant – Sports Advisor

**Office/Staff Location:** Clearwater, Florida

Sports Facilities Companies (SFC) is a national leader in the planning, development, and operation of sports and recreation facilities. Founded in 2003, SFC has supported 3,000+ communities and manages over 90 properties nationwide. As sports advisor, SFC provides market analysis, programming, operational planning, and owner's representation to help communities develop financially sustainable, high-performing destinations.

### INTERTEK PSI (PROFESSIONAL SERVICE INDUSTRIES)

**Role:** Subconsultant – Geotechnical Services (Borings)

**Office/Staff Location:** Columbus + Cincinnati, Ohio

Intertek PSI is a leading provider of geotechnical engineering, construction materials testing, and inspection services for civil and commercial projects. With multiple offices throughout Ohio, the firm delivers localized field services supported by a national quality assurance platform. Intertek PSI's geotechnical services include subsurface exploration, soil and rock evaluation, laboratory testing, and reporting to support safe, constructible, and code compliant design solutions.

### DLZ

**Role:** Subconsultant – MEP Engineering

**Office/Staff Location:** Columbus, Ohio

DLZ is a nationally recognized architecture, engineering, surveying, and construction services firm with over 100 years of experience and 900+ professionals. Their Facilities Engineering team provides mechanical, electrical, plumbing, and fire protection design focused on reliability, energy efficiency, occupant comfort, and long-term operations. DLZ brings extensive experience with parks, recreation facilities, athletic complexes, and civic buildings, delivering integrated MEP solutions that enhance constructability, reduce risk, and support resilient, cost-effective outcomes for public clients.

### FIELD SOURCE OHIO

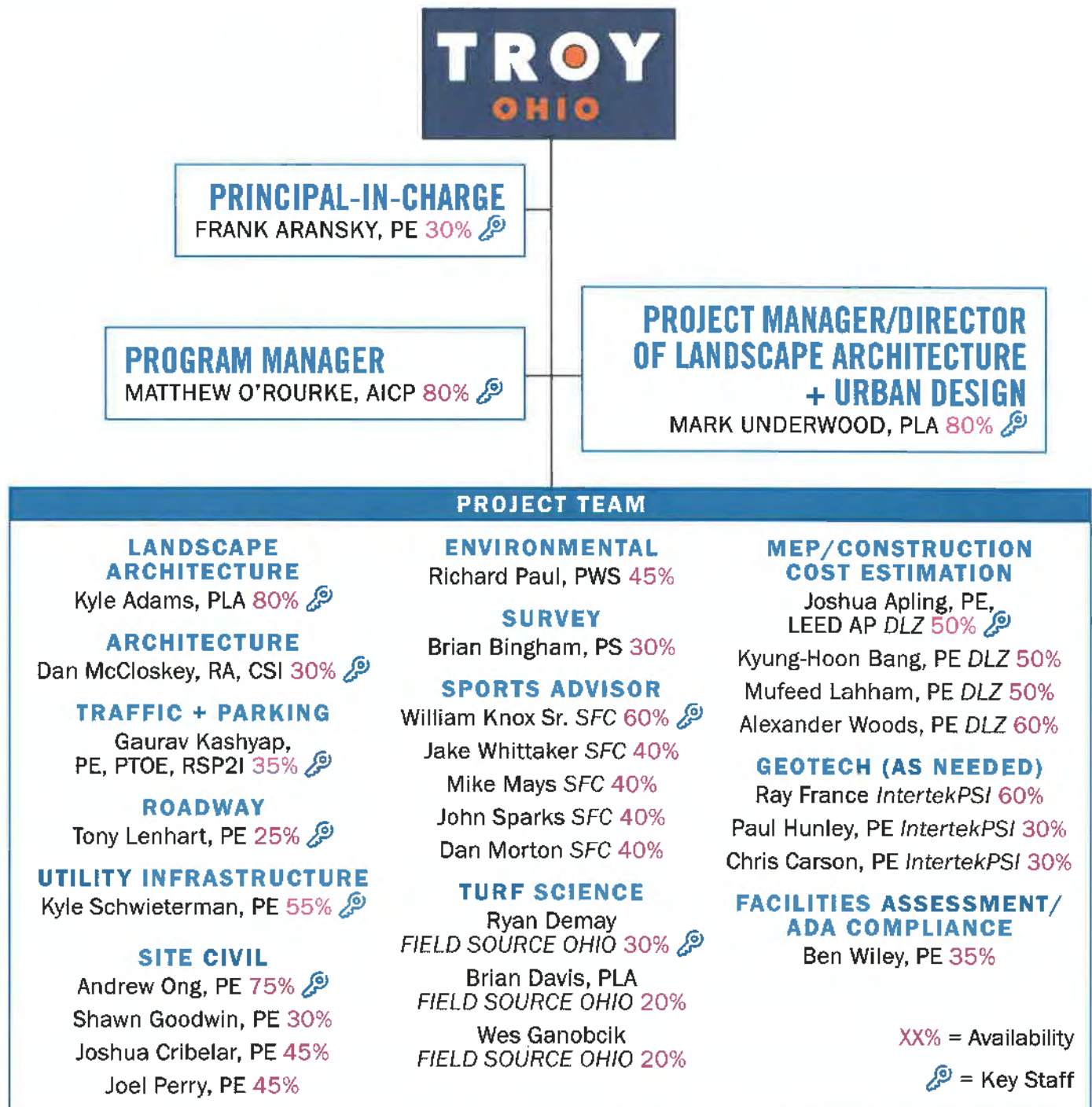
**Role:** Subconsultant – Turf Evaluation and Athletic Field Consulting

**Office/Staff Location:** Columbus, Ohio

Field Source Ohio is an athletic field consulting firm specializing in the evaluation, design, construction oversight, and long-term management of natural grass and synthetic turf systems. Serving schools, universities, and park systems across Ohio, the firm brings 135+ years of combined experience, focusing on player safety, surface performance, and sustainable, data-driven solutions.

# BUILT FOR THE BIG LEAGUES

Our team brings experienced planners, designers, and engineers to advance complex projects from vision through implementation. We coordinate across disciplines to maintain continuity, meet milestones, and adapt to evolving needs, backed by the resources needed to keep projects moving forward.



## CONSULTANT TEAM AND QUALIFICATIONS – KEY STAFF

### MARK UNDERWOOD, PLA

PROJECT MANAGER/DIRECTOR OF LANDSCAPE  
ARCHITECTURE + URBAN DESIGN  
**BLA, 1992**

Mark will serve as project manager, providing day-to-day leadership, coordination, and client interface from concept through implementation planning. With 30+ years of experience, he has led complex public park, recreation, and infrastructure projects nationwide, emphasizing constructability, stakeholder alignment, and cost-aware decision-making. His experience includes leadership on transformative projects such as the Yoctangee Riverside District and multiple park master plans, where he guided multidisciplinary teams and public engagement to deliver practical, community-driven solutions.

### WILLIAM KNOX SR.

SPORTS FACILITIES COMPANIES SPORTS ADVISOR  
**BS, SPORTS MARKETING, 1999**

William is a national leader in sports tourism and recreation strategy, advising communities on planning, development, and operations of athletic facilities. He brings experience managing large-scale complexes, including Grand Park, and specializes in aligning programming, operations, and market demand with economic goals. His work includes Nexus Park and numerous destination-based sports initiatives nationwide.

### DAN MCCLOSKEY, RA, CSI

ARCHITECTURE **BARCH, 1998**

Dan is a registered architect with 25+ years of experience designing civic, sports, and recreation facilities. He brings expertise in building systems, constructability, and durable materials, with project experience including Hammond Sportsplex, Loeb Stadium, and the Yoctangee Armory restoration. His collaborative approach aligns architectural design with engineering disciplines to deliver efficient, high-performing facilities.

### MATTHEW O'ROURKE, AICP

PROGRAM MANAGER  
**BUP, 2003; MURP, 2004; MS, 2014**

Matthew has 20+ years of experience leading comprehensive plans, park master plans, zoning, economic development, project development and oversight, and public engagement efforts. He specializes in turning community vision, stakeholder input, and data into implementable strategies. As the project manager for your comprehensive plan and zoning code update, which included extensive engagement on the future of Duke Park, Matthew is highly familiar with the goals and objectives of this effort. He will be involved in all aspects of this project and continue his role as the public face of our team's efforts to deliver this project.

### KYLE ADAMS, PLA

LANDSCAPE ARCHITECTURE **BSCE, 2006**

Kyle brings nearly 20 years of experience in the planning, design, and implementation of parks, athletic complexes, and public spaces. He specializes in master planning and site development, translating program needs into buildable designs that balance user experience, functionality, and long-term maintenance. His expertise includes athletic field layout, grading, circulation, and constructability, supported by strong visual communication. His portfolio includes Ohio Premier Soccer, Civitan Park, Sauerman Woods Park, and Brittlebank Park Trail.



We've described our relevant project experience beginning on page 6, including work for communities like Westfield, Indiana, where we helped create the complete sports ecosystem at Grant Park, pictured above.

## CONSULTANT TEAM AND QUALIFICATIONS – KEY STAFF

### FRANK ARANSKY, PE

PRINCIPAL-IN-CHARGE **BSCE, 1998**

Frank brings 25+ years of experience leading complex public infrastructure, transportation, and utility projects across Ohio. He provides strategic oversight, technical leadership, and client coordination, with expertise in roadway and utility design, funding-driven schedules, and regulatory navigation. As Vice President, Frank will provide executive oversight of the project team and will support meeting all project milestones and deliverables on time and on budget.

### KYLE SCHWIETERMAN, PE

UTILITY INFRASTRUCTURE **BSCE, 2002**

Kyle is a utility infrastructure specialist with 20+ years of experience in water, wastewater, and stormwater systems. His expertise includes modeling, feasibility studies, master planning, and complex utility coordination. He has led major utility upgrades for parks, civic facilities, and urban corridors, ensuring infrastructure supports long-term capacity, reliability, and operations.

### TONY LENHART, PE

ROADWAY **BLA, 2006**

Tony is a transportation engineer with extensive experience in roadway design, roundabouts, and circulation systems for public and park-adjacent projects. He has delivered 75+ roundabouts across Ohio and is recognized for technical expertise and public outreach. His work includes Yoctangee Park and Bridge Park, where he integrated traffic operations, safety, and pedestrian access into cohesive, buildable solutions.

### ANDREW ONG, PE

SITE CIVIL **BSCE, 2018**

Andrew is a civil engineer specializing in site design, infrastructure coordination, and construction documentation for public-sector and grant-funded projects. His experience includes grading, drainage, roadway, and utility design for complex park and civic developments. He has managed projects such as the Yoctangee Riverside District and Marietta Levee Park, delivering cost-effective, buildable solutions on accelerated schedules.

### GAURAV KASHYAP, PE, PTOE, RSP2I

TRAFFIC + PARKING

**BE, 2015; MSCE, 2020**

Gaurav is a professional engineer specializing in traffic operations, safety analysis, and multi-modal planning. His experience includes traffic impact studies, parking and circulation analysis, road safety audits, and roundabout design across urban, suburban, and park settings. He has supported major civic projects like the Yoctangee Riverside District and City of Troy Comprehensive Plan, using data-driven insights to improve safe, efficient circulation. His expertise with modeling tools and collaboration with public agencies supports solutions aligned with site design and community goals.

### JOSHUA APLING, PE, LEED AP *DLZ*

MECHANICAL ENGINEER **BSME, 2004**

Joshua is a mechanical engineer with over 20 years of experience delivering HVAC, plumbing, and fire protection design for municipal, institutional, and sports facilities. He specializes in system design for complex buildings, from public facilities to large-scale athletic venues, with expertise in both airside and hydronic systems. Joshua has contributed to high-profile projects such as Eleven Park Stadium and Gainbridge Fieldhouse, where he provided HVAC and plumbing design, construction administration, and coordination with multidisciplinary teams. His experience also includes feasibility studies and utility coordination, bringing a practical, systems-focused approach that supports efficient, high-performing building operations.

### RYAN DEMAY, SFMA *FIELD SOURCE OHIO*

TURF SCIENCE **BSTS; AASTM**

Ryan is the owner of Field Source Ohio with 10+ years of experience in evaluating and managing natural grass and synthetic fields. He specializes in field assessments, turf performance, drainage, irrigation, and long-term maintenance planning, with a focus on safety and durability. His independent, data-driven approach provides practical recommendations that support consistent performance under heavy use.



American  
Structurepoint



Sports Facilities  
Companies



DLZ



Field  
Source Ohio



Intertek  
PSI

## PROJECT EXAMPLES AND REFERENCES

# WE HAVE A TRACK RECORD OF SUCCESS

Our team has succeeded in providing every aspect of the Duke Park project from design to construction, including parks, sports, and recreation facilities ranging from community parks to large, multi-use athletic destinations. The five firms have worked both independently and collaboratively on similar projects, delivering integrated planning, design, engineering, and engagement solutions.

The following project examples demonstrate experience directly relevant to the Duke Park Redesign, **highlighting our ability to move projects from early planning through implementable design while balancing operational needs, technical constraints, and long-term value.** Icons indicate team involvement on each project, and the community leaders listed are available to speak to our approach, responsiveness, and collaboration from concept through delivery.

### Grand Park Sports Campus + Pro X Athlete Development Facility



**Location:** Westfield, Indiana

**Client:** City of Westfield

**Project Overview:** American Structurepoint supported development of a 400-acre sports destination with multi-purpose fields, indoor facilities, and trail systems. The project highlights large-scale sports planning, accelerated delivery, and multidisciplinary coordination, informed by the leadership of William Knox Sr., whose experience at Grand Park shaped facility layout, programming, and long-term performance.

**Services Provided:** Site Design + Engineering, Grading + Drainage, Utility Infrastructure, Stormwater Management, Transportation Design, Sports Facility Programming And Operations, Market-Driven Utilization Strategy, + Advisory Services for Tournaments, Staffing, + Revenue Optimization

**Key Personnel:** Dan McCloskey: Project Lead; William Knox, Sr.: Director of the Park/Sports Tourism and Destination Development/ Facility Programming and Expansion Strategy

**Project Cost:** \$68million (construction)

**Contact:** Matt Deck, Director of Community Engagement, City of Westfield | MDeck@westfield.in.gov | 317.804.3100

### Ohio Premier Soccer Training Facility Master Planning



**Location:** Delaware County, Ohio

**Client:** Ohio Premier Soccer Club

**Project Overview:** This project transformed a vacant agricultural site into a multi-phase regional soccer training complex designed for tournament play and long-term efficiency. The facility highlights expertise in athletic field planning, circulation, and durable recreation design applicable to active parks master planning.

**Services Provided:** Master Planning, Site Design + Engineering, Landscape Architecture, Construction Documentation, + Construction Administration

**Key Personnel:** Kyle Adams: Project Lead/ Site Design; Mark Underwood: Principal Oversight; Matthew O'Rourke: Planning Support

**Contact:** Chris Baer, Executive Director, Ohio Premier Soccer | ExecutiveDirector@opsoccer.com | 614.783.2237

## PROJECT EXAMPLES AND REFERENCES

### Yoctangee Riverside District Park, Streetscape, and Community Facilities Master Plan

**Location:** Chillicothe, Ohio

**Client:** City of Chillicothe

**Project Overview:** This master plan reimagined Yoctangee Park and surrounding corridors through integrated recreation, mobility, and community facility improvements. New construction included a three-season pavilion a 200 seat amphitheater, a dedicated Ross County Visitors Center facility, and new athletic fields, the Chillicothe Armory was reimagined and renovated, and roadway corridors around the park were reconstructed and streetscaped.

**Services Provided:** Master Planning, Streetscape Design, Site Design and Engineering, Public Engagement, Facility Planning, Roundabout Design



**Key Personnel:** Mark Underwood: Project Manager, Kyle Adams: Landscape Architecture, Tony Lenhart: Roadway, Andrew Ong: Site Civil, Dan McCloskey: Architecture, Rick Paul: Environmental

**Project Cost:** \$37.5 million

**Contact:** Clint Boggs, Chief of Staff to the Mayor, City of Chillicothe | clint.boggs@chillicotheoh.gov | 740.774.1185

### Civitan Park Master Plan

**Location:** Belpre, Ohio

**Client:** City of Belpre

**Project Overview:** American Structurepoint developed a master plan and feasibility study to reposition Civitan Park as a regional river-front destination with expanded recreation and community amenities. The plan integrated cost modeling and economic analysis to guide phased implementation and long-term impact.

**Services Provided:** Master Planning, Public Engagement, Site Design, Economic Analysis, Cost Estimating



**Key Personnel:** Mark Underwood: Principal, Kyle Adams: Project Manager

**Project Cost:** \$25.0 million (Total Master Plan) | \$1.0 million (Phase 1)

**Contact:** Susan Abdella, Mayor, City of Belpre | mayor@cityofbelpre.com | 740.423.7592

### Dean and Barbara White Community Center

**Location:** Merrillville, Indiana

**Client:** Town of Merrillville

**Project Overview:** American Structurepoint provided full-service architecture, civil, structural, and landscape architecture for this \$24 million multi-purpose community center. The facility integrates courts, fitness and event spaces, and municipal offices to support flexible, year-round athletic, recreational, and civic use.

**Services Provided:** Architecture, Civil + Structural Engineering, Landscape Architecture, + MEP Coordination



**Key Personnel:** Dan McCloskey: Senior Project Architect/Project Lead; Mark Underwood: Landscape Architect

**Project Cost:** \$24 million

**Contact:** Shawn Pettit, Town of Merrillville, Merrillville Councilman | 219.746.7269

### Kilbourne Run Sports Park Improvements

**Location:** Columbus, Ohio

**Client:** Columbus Recreation and Parks Department

**Project Overview:** This project enhanced a regional sports complex to accommodate growing demand for youth and tournament play, expanding field capacity and amenities while strengthening its role as a community and sports tourism destination.

**Services Provided:** Architectural Design, Site Design Coordination, Multidisciplinary Coordination, + Construction Administration



**Key Personnel:** Dan McCloskey: Senior Project Architect/Project Manager

**Project Cost:** \$30 million

**Contact:** Todd Harkins, PE, Project Manager, DLZ | 614.888.0040 ext. 420

## PROJECT EXAMPLES AND REFERENCES

### City of Mishawaka Central Park

**Location:** Mishawaka, Indiana

**Client:** City of Mishawaka Board of Public Works and Safety

**Project Overview:** Redevelopment of a 10-acre riverfront park into a cohesive community destination along the St. Joseph River. The project included removal of the existing park and construction of a new gateway pavilion, shelters, and comfort station, while strengthening connectivity to the Riverwalk and regional trail system. Design elements draw from the City's industrial heritage, incorporating locally

inspired materials to create a recognizable identity.

**Services Provided:** Architectural design, mechanical, electrical, and plumbing engineering, multidisciplinary coordination, and structure design for park support facilities

**Key Personnel:** Joshua Apling, PE, LEED AP; Kyung-Hoon Bang, PE; Mufeed Lahham, PE; Alexander Woods, PE: All MEP Engineers

**Project Cost:** \$4.75M (Construction)

**Contact:** Dave Wood, City of Mishawaka Mayor | 574.258.1601 | mayor@mishawaka.in.gov



### Zoombezi Bay Otter Banks + Columbus Zoo Adventure Cove

**Location:** Powell, Ohio

**Client:** Columbus Zoo and Aquarium/Zoombezi Bay

**Project Overview:** IntertekPSI supported expansions at the Columbus Zoo and Zoombezi Bay, including the Otter Banks attraction and the 7-acre Adventure Cove exhibit with marine habitats and visitor amenities. These improvements enhanced a regional destination, increasing capacity, operational performance, and long-term campus growth.

**Services Provided:** Ohio Building Code 1704 special inspections, including geotechnical engineering, compaction testing, foundation and reinforcing steel inspections, concrete and shotcrete testing, structural steel inspections, non-destructive weld testing, anchor bolt testing, floor flatness/levelness surveys, and fireproofing and masonry inspections.

**Key Personnel:** Ray France: Geotech, Paul Hunley, PE: Geotech, Chris Carson, PE: Geotech

**Project Cost:** \$43.7M (Combined Construction)

**Contact:** Emily Wieringa, Columbus Zoo and Aquarium/Zoombezi Bay | 614.724.3526



### Crestview Local Schools Athletic Facility Improvements

**Location:** Van Wert County, Ohio

**Client:** Crestview Local Schools

**Project Overview:** Field Source led a comprehensive assessment and redesign of an aging athletic campus to support current and future programming. Improvements include new fields, stadium, track, press box, concessions, locker rooms, and enhanced circulation and access, aligned with long-term operational capacity.

**Services Provided:** Existing conditions assessment, programming analysis, campus master planning, field system design, circulation and

access planning, lifecycle cost modeling, operational and maintenance planning, capital planning, and design-assist services

**Key Personnel:** Ryan Demay: Sports Field Consulting/Parks Administration/Turfgrass Science, Brian Davis, PLA: Sports Field-Specific Landscape Architecture/Sports Park Planning, Wes Ganobcik: Athletic Field Construction and Renovation/Turfgrass Science

**Project Cost:** \$5–10M (Estimated)

**Contact:** Matt Dube, Superintendent, Crestview Local Schools | dube.matt@crestviewknights.com | 419.749.9100



## LEARN MORE ABOUT OUR PROJECTS HERE!

# KEEPING STAKEHOLDERS IN PLAY

## Built on Actionable Momentum

American Structurepoint's approach to engagement for Duke Park is grounded in work already completed, not starting over. Through the Comprehensive Plan and Parks and Recreation Master Plan, our team has already led extensive, Duke Park-specific outreach, including on-site engagement at the Strawberry Festival, targeted discussions with high-frequency users, and ongoing coordination with City staff. This process clearly established Duke Park's role as a sports-focused facility, defining how it functions today, when demand peaks, and how needs are evolving. With this foundation in place, this effort is focused on advancing implementation rather than revisiting baseline visioning, allowing the project to move forward efficiently and with confidence. As Program Manager, Matthew O'Rourke will maintain continuity between the City's previous planning efforts and this implementation phase, tying ongoing project decisions to the vision and priorities already established for Duke Park.

## Steering Committee–Driven Process

Engagement will be centered on a focused steering committee composed of the organizations and individuals who actively program, operate, and sustain Duke Park. This includes youth sports organizations, City leadership, and Parks and Recreation staff, key partners who bring direct, day-to-day operational insight, including:

- Troy Junior Baseball
- Troy Rattlers Soccer Club
- Troy Junior Football
- Troy Bombers Baseball
- Troy Youth Soccer League
- City of Troy Park Board and Recreation Board
- City staff and officials

This group is not advisory in name only, they are the primary users and stewards of the facility. Our team has already documented participation levels, growth trends, and facility-specific needs for these stakeholders. Through this project, we will re-engage this network as a working group to validate program assumptions, refine priorities, and directly inform design decisions.

## Grounded in Real-World Operations

This engagement process is designed to translate directly into implementation. Steering committee discussions and targeted coordination with user groups will inform key considerations such as field configurations, lighting, parking demand, storage, circulation, and facility placement. Working alongside Sports Facilities Companies and William Knox, this effort is further strengthened by national-level sports facility planning and operational expertise, making sure that recommendations are grounded not only in local input, but in proven performance standards.

## Targeted Engagement + Clear Communication

In alignment with the City's goal to streamline outreach, engagement will prioritize targeted coordination over broad-based public input. At a minimum, the process will include two public meetings as required by the RFP, supported by focused stakeholder work sessions and regular coordination with City staff. Clear summaries, graphics, and presentation materials will be provided throughout to support efficient review, maintain alignment, and allow decision makers to act with clarity at each stage.

## Closing the Loop

Each phase of the engagement will document key input and clearly demonstrate how it informed project decisions. This transparent feedback loop reinforces the trust established through prior planning efforts and provides confidence that the final recommendations are both responsive and implementable.

## PROJECT APPROACH AND WORK PLAN

# THE GAME PLAN

### Project Overview and Understanding

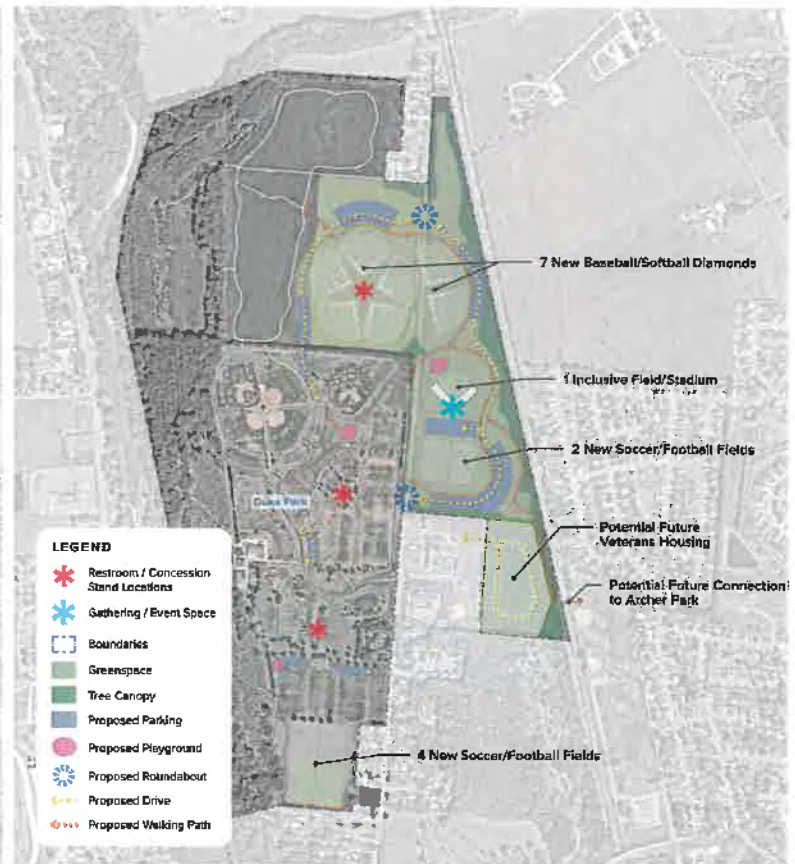
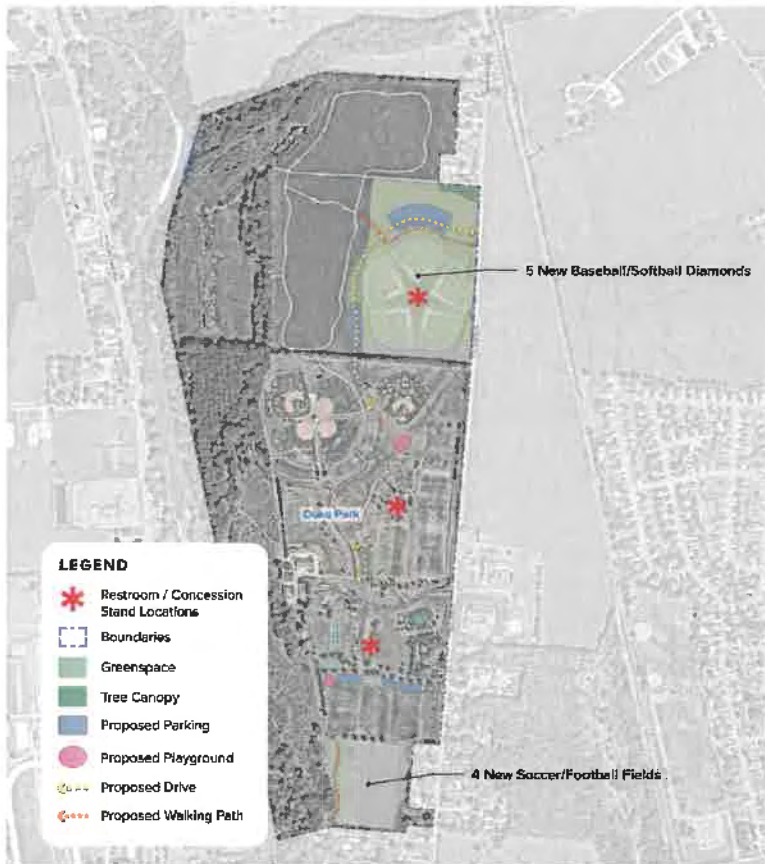
The following summarizes our recommended Scope of Services for the Paul G. Duke Park Redesign. A more detailed scope is available via QR code provided at the bottom of page 12 of this proposal.

The City of Troy is advancing a strategic initiative to transform Duke Park into a cohesive, high-performing athletic complex and regional destination. Spanning approximately 210 acres along Troy-Sidney Road, the park serves as a central hub for youth sports, tournaments, and community events. Guided by the 2026 Parks and Recreation Master Plan, this effort focuses on improving capacity, circulation, accessibility, and user experience, while evaluating expansion opportunities, including potential integration of the adjacent 67-acre county-owned parcel.

The preliminary concepts reflect this direction. Concept 1 demonstrates improvements within the existing park footprint, while Concept 2 explores expansion into the adjacent parcel. Both emphasize improved circulation, connectivity, parking distribution, and clustering of similar field types to support efficient programming and operations. These concepts will be refined through **Phase 1 – Preliminary Design Services** and validated through **Phase 3 – Park Management and Operations Services**.

### Overall Approach

American Structurepoint proposes a phased, implementation-focused approach that integrates planning, design, and operations. **Phase 1 – Preliminary Design Services** establishes a clear, data-driven foundation, while **Phase 3 – Park Management and Operations Services** aligns physical improvements with operational realities.



## Park Amenities – Existing And Proposed

| Amenities                    | Existing Quantity | Proposed Quantity                               |
|------------------------------|-------------------|-------------------------------------------------|
| Baseball / Softball Diamonds | 5                 | Add 5 to 7 new softball / baseball diamonds     |
| Basketball Courts            | 1                 | TBD                                             |
| Football Fields              | 1                 | -                                               |
| Pickleball Courts            | 12                | -                                               |
| Soccer Fields                | 7-9 <sup>1</sup>  | Add 4 to 6 new, size TBD                        |
| Bike Trails                  | 1                 | -                                               |
| Walking Paths                | 3 Miles           | Add to continue connectivity and create variety |
| Playgrounds                  | 1                 | Preliminarily add 1 to 2                        |
| Concession Stands            | 1                 | Preliminarily add 1 to 2                        |
| Restrooms                    | 2                 | Preliminarily add 2 to 3                        |
| Picnic Shelters              | 9 <sup>2</sup>    | TBD                                             |
| Dog Park                     | 1.75 Acres        | TBD                                             |
| Miracle Field                | None              | Preliminarily add 1                             |
| Parking                      | Existing TBD      | Add                                             |

**NOTES:** <sup>1</sup> Range is dependent on size of fields <sup>2</sup> Nine reservable shelters plus a gazebo

### Phase 1 – Preliminary Design Services

#### A. RESEARCH, ANALYSIS AND PROGRAMMING

This task establishes the foundation for decision-making through detailed site evaluation, stakeholder coordination, and data collection. The team will assess existing conditions, including athletic fields, amenities, utilities, and circulation systems, while reviewing prior plans and conducting targeted stakeholder engagement.

Supporting efforts include traffic and parking analysis, photometric evaluation, environmental review, and surveying. Please note that we have included survey and geotechnical work in our Phase 1 scope and fee to facilitate Phase 2 advancement and support potential funding pursuits. These inputs are synthesized into a **Park Improvements Program** that defines project goals, stakeholder priorities, and implementation parameters.

#### THE BENEFIT OF OUR RELEVANT EXPERIENCE

##### Grand Park Sports Campus + Pro X Athlete Development Facility:

At Grand Park, our team developed the core infrastructure framework for a 400-acre sports destination—coordinating utilities, grading, stormwater systems, and roadway networks to support continuous tournament play. That work directly mirrors the level of early infrastructure evaluation and capacity planning required at Duke Park, particularly in aligning site systems with high-volume event demand and future expansion.

#### B. SCHEMATIC DESIGN (PRELIMINARY ENGINEERING)

Building on the approved program, the team will develop and evaluate alternative site concepts—addressing both the existing park and potential expansion scenarios. Concepts will test field layouts, circulation systems, infrastructure improvements, and supporting amenities to identify the most efficient and effective configuration.

A preferred concept will be refined and supported by a preliminary construction cost opinion and implementation schedule, resulting in a clear, decision-ready **Schematic Design Report**.

## PROJECT APPROACH AND WORK PLAN

### THE BENEFIT OF OUR RELEVANT EXPERIENCE

#### **Ohio Premier Soccer Training Facility Master Planning:**

For this project, we translated program needs into a buildable, phased complex—organizing fields, circulation, and infrastructure to perform during peak tournament conditions. This experience directly informs how we will evaluate layout efficiency, field adjacencies, and user flow at Duke Park, ensuring the preferred concept works operationally—not just diagrammatically.

#### **Yoctangee Riverside District Master Plan:**

At Yoctangee, we restructured an existing park system by rethinking circulation, parking distribution, and internal connectivity—integrating new amenities while improving how the park functions day-to-day and during events. This approach parallels Duke Park's need to modernize circulation systems while maintaining continuous use of existing facilities.

### **Phase 3 – Park Management And Operations Services**

#### **A. PARK MANAGEMENT & OPERATIONS RECOMMENDATIONS**

Working in parallel with Phase 1, this phase makes sure the plan is grounded in real-world operations. Through coordination with City leadership, stakeholders, and advisory partners, the team will define performance metrics, validate assumptions, and translate project goals into operational scenarios.

This includes evaluating governance models, staffing strategies, programming potential, revenue opportunities, and partnership structures—resulting in a comprehensive **operations framework and implementation roadmap**.

### THE BENEFIT OF OUR RELEVANT EXPERIENCE

#### **Civitan Park Master Plan:**

At Civitan Park, we paired physical planning with financial and implementation strategy—developing alternatives supported by cost modeling and phased capital planning. This directly informs how we will align Duke Park's design recommendations with realistic funding, phasing, and long-term decision-making.

#### **Dean and Barbara White Community Center:**

This facility was designed to support overlapping user groups, high activity levels, and flexible programming, with dedicated spaces for operations, staffing, and support functions built into the design. That same integration of operations and physical layout informs how Duke Park can function efficiently during tournaments while supporting daily community use.

### **Project Outcome**

Completion of **Phase 1 – Preliminary Design Services** and **Phase 3 – Park Management and Operations Services** position the City to advance into final design with a clear, implementable strategy. The result is a coordinated, operations-informed vision that strengthens Duke Park as a regional sports destination while enhancing long-term usability, efficiency, and community value.



**TAKE A LOOK AT OUR TECHNICAL PROPOSAL HERE!**

# WE GO THE DISTANCE

Sports-focused, multifield parks present operational and infrastructure complexities that require early technical clarity. **This team specializes in and is experienced with every skill set this design requires through final construction.** By incorporating targeted analyses before concepts are finalized, the City can reduce risk, improve cost certainty, and make informed decisions when change is most manageable. These added services convert planning into a clear, implementation-ready roadmap that supports feasible, fundable, and well-performing outcomes.

**Impact Study/Utility Infrastructure (UI) Analysis:** Evaluates capacity and required upgrades for water, sewer, stormwater, power, irrigation, and communications systems to support proposed improvements. Early infrastructure insight improves feasibility, reduces cost uncertainty, and avoids downstream coordination challenges.

**Traffic Impact Study (TIS):** Provides agency aligned assessment of offsite impacts, intersection performance, and roadway capacity. Completing the TIS during planning informs site layout and access decisions early, reducing permitting risk and future redesign.

**Road Relocation Evaluation:** Assesses feasibility, right-of-way needs, constructability, and cost of potential roadway adjustments. Early analysis allows informed tradeoffs to align with safety, mobility goals, and budget realities.

**Field and Turf Evaluation:** Evaluates surface type, drainage, and maintenance needs based on use intensity and operational capacity. Supports balanced decisions that protect playability, durability, and life-cycle cost.

**Construction Cost Analysis:** Integrates planning-level cost analysis with concept development to test affordability, compare alternatives, and align scope with funding strategy. Early cost clarity supports phasing, grant readiness, and confident decision-making.

**TIME ON THE CLOCK:** The City anticipates a two-stage award process, with Phases 1 and 3 identified at this time. American Structurepoint has provided estimated hours to support budgeting and contract authorization, with Phase 2 scope, effort, and fee to be defined following Phase 1.

## Anticipated Professional Fees for Phases 1 and 3

| PHASE                                                | FEES             |
|------------------------------------------------------|------------------|
| Project Initiation & Management                      | \$20,000         |
| Phase 1.A – Research, Analysis & Programming         | \$210,000        |
| Phase 3 – Park Management & Operations Services      | \$35,000         |
| Phase 1.B – Schematic Design/Preliminary Engineering | \$260,000        |
| Surveying Services                                   | \$45,000         |
| Environmental & Geotechnical Services                | \$30,000         |
| Reimbursable Expenses/Printing/Travel                | \$15,000         |
| <b>Total Estimated Professional Fee</b>              | <b>\$615,000</b> |

## PROJECT APPROACH AND WORK PLAN

### Anticipated PHASE 1 and 3 Professional Hours by Discipline/Task

| DISCIPLINE/TASK                           | ESTIMATED HOURS |
|-------------------------------------------|-----------------|
| Project Management & Coordination         | 160             |
| Landscape Architecture & Master Planning  | 390             |
| Civil Engineering/Site Planning           | 220             |
| Athletic Facility Planning & Programming  | 170             |
| Traffic & Parking Engineering             | 80              |
| Photometric/Sports Lighting Analysis      | 40              |
| Surveying (Boundary & Topographic)        | 290             |
| Environmental Phase 1 ESA                 | 50              |
| Geotechnical Investigation & Reporting    | 40              |
| Market & Competitive Analysis             | 40              |
| Park Operations & Financial Modeling      | 90              |
| Public Engagement & Presentations         | 60              |
| Graphic Production/Renderings/Exhibits    | 120             |
| Cost Estimating & Implementation Planning | 80              |
| QA/QC & Executive Review                  | 40              |
| <b>Total Estimated Professional Hours</b> | <b>1,870</b>    |

**Phase 2 Approach:** Hours and fees will be developed based on the results of Phase 1. This aligns with City priorities, funding, and schedule while supporting transparency and cost control through continued coordination. **Phase 2 will allow us to:**

**Confirm Direction:** Finalize preferred concept, program, and phasing

**Refine Scope + Budget:** Align scope, documentation level, and fee with priorities and funding

**Advance Design:** Develop coordinated site layout, infrastructure, and facility components

**Prepare Documents:** Produce clear, buildable plans for permitting and bidding

**Coordinate + Review:** Conduct targeted reviews to maintain alignment and address key decisions

### Anticipated PHASE 2 Professional Hours by Discipline/Task

| DISCIPLINE/TASK                           | ESTIMATED HOURS |
|-------------------------------------------|-----------------|
| Landscape Architecture/Project Management | 720             |
| Civil Engineering                         | 460             |
| Structural Engineering                    | 170             |
| Electrical Engineering (Lighting/Power)   | 140             |
| Irrigation Design                         | 50              |
| Signage/Graphic Design                    | 70              |
| Construction Cost and Budgeting           | 70              |
| Specifications/QA/QC                      | 90              |
| Permitting/Agency Coordination            | 50              |
| Construction Administration/Manager       | 550             |
| Survey Coordination                       | 220             |
| Principal/Executive Oversight             | 80              |
| <b>Total Estimated Professional Hours</b> | <b>2,670</b>    |

## SCHEDULE

# KEEPING THE PROJECT ON PACE

Our project schedule outlines a clear, decision-driven path through Phase 1 (schematic and preliminary design with cost estimation) and Phase 3 (staffing needs analysis), organized to complete all work within 12 months of contract award and aligned with the City's expectations.

| Phase                                                                       | Major Tasks/Milestones                                                                                                                                                                                                                                                                                           | Key Deliverables                                                         | Estimated Duration       |
|-----------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------|--------------------------|
| Project Initiation                                                          | Contract execution, kickoff meeting (Meeting #1), project coordination and schedule confirmation                                                                                                                                                                                                                 | Project schedule and meeting summaries                                   | 1 Week                   |
| Phase 1.A<br>– Research, Analysis and Programming                           | Existing conditions analysis, stakeholder coordination, site assessments, traffic and parking analysis, photometric review, market assessment, environmental review, surveys, geotechnical investigations, tree assessment, base mapping, Park Improvements Program development, and review meeting (meeting #2) | Boundary and topographic survey (ACAD), Park Improvements Program (PDF)  | 10–12 Weeks              |
| Phase 1.B – Schematic Design /Preliminary Engineering                       | Alternative concept development, preferred concept refinement, cost opinion, implementation schedule, agency coordination, public engagement (meetings #3 –#8), and schematic report preparation                                                                                                                 | Schematic Design Report (11x17 PDF), exhibit boards, presentation deck   | 10–12 Weeks              |
| Phase 3 – Park Management and Operations Services (Concurrent with Phase 1) | Operational analysis, utilization and revenue modeling, governance and staffing recommendations, operational programming alignment, implementation roadmap, and stakeholder coordination (meeting #9)                                                                                                            | Park Management and Operations Report, exhibit boards, presentation deck | 8–10 Weeks               |
| Project Completion                                                          | Final revisions, municipal presentations, and project closeout                                                                                                                                                                                                                                                   | Final reports and presentation                                           | 1 Week                   |
| Total Estimated Project Duration                                            |                                                                                                                                                                                                                                                                                                                  |                                                                          | Approximately 6–7 Months |

# DUKE PARK SPORTS COMPLEX DESIGN FROM VISION TO OPENING DAY—AND BEYOND

## PRESENTERS



**MATTHEW O'ROURKE, AICP**  
Program Manager

**MARK UNDERWOOD, PLA**  
Project Manager



**WILLIAM KNOX, SR.**  
*SPORTS FACILITIES COMPANIES*  
Sports Advisor

**KYLE ADAMS, PLA**  
Landscape Architecture Lead



**KYLE SCHWIETERMAN, PE**  
Utility Infrastructure Engineer

**RYAN DEMAY, SFMA**  
*FIELD SOURCE OHIO*  
Turf Science



## WHY THIS TEAM FOR TROY?



### WE DON'T RESTART—WE MOVE FORWARD

We led the Parks and Recreation Master Plan and bring established data, stakeholder input, and alignment with City priorities.



### WE DESIGN FOR REAL-WORLD PERFORMANCE

We led the Parks and Recreation Master Plan and bring established data, stakeholder input, and alignment with City priorities.



### INTEGRATED TEAM, END-TO-END

Planning, engineering, architecture, and operations are all in-house or fully aligned—reducing coordination gaps and risk.



### OPERATIONS DRIVE DESIGN DECISIONS

Facility layout, amenities, and infrastructure are informed by programming, staffing, and demand—not just diagrams.



### EARLY TECHNICAL CLARITY = REDUCED RISK

Traffic, utilities, cost, and constructability are evaluated early—so decisions are informed, fundable, and buildable.



### PROVEN TRACK RECORD OF DELIVERY

From Grand Park to Ohio Premier, we've taken projects from concept through construction and into operation.

## NOTES:

---

---

---

---

---

---

---

---

---

---

FLIP OVER TO LEARN MORE ABOUT PLANNING  
FOR LONG-TERM SITE MANAGEMENT! →

## PLANNING FOR LONG-TERM SITE MANAGEMENT

FACILITY OPERATIONS • NONPROFIT FORMATION • STRUCTURAL EVALUATION

### 1 Facility Maintenance: In-House vs. Outsourced

- Audit current maintenance scope to flag routine vs. specialized needs
- Compare total cost: in-house staffing vs. vendor contracts and SLAs
- Recommend a hybrid model, phased to fit budget and risk tolerance

### 2 Organizing the Nonprofit: Strategy with the Client

- Run discovery sessions to define mission, vision, and beneficiaries
- Establish governance: board structure, bylaws, 501(c)(3) filing
- Build the launch plan: funding sources, programs, and timeline

### 3 Evaluating Nonprofit vs. Third-Party Management

- Compare control, cost, liability, and tax treatment side by side
- Model projected revenue and expenses under each structure
- Deliver a recommendation aligned to the client's long-term goals





AMERICAN  
STRUCTUREPOINT  
INC.

# FROM VISION TO OPENING DAY—AND BEYOND

## PUBLIC ENGAGEMENT SUMMARY

**88%** OF RESIDENTS ARE  
REPEAT HIGH-FREQUENCY VISITORS

**#1** MOST VISITED  
**TROY PARK** BY RESIDENTS

**73%+**  
RESIDENTS DRIVE TO  
TROY PARKS

## THE FINISH LINE:

✦ Establish Duke Park as a tournament-ready youth sports destination supporting events and multi-sport programming.

✦ Accommodate growth while maintaining high service levels and a welcoming community atmosphere.

 **5-7** NEW  
BASEBALL/  
SOFTBALL DIAMONDS  
(CURRENT: 5 TOTAL)

 **4-6** NEW FULL-SIZE SOCCER/  
FOOTBALL  
FIELDS (CURRENT: 7-10 TOTAL)

RECONFIGURED  
**ACCESS, CIRCULATION,  
+ PARKING**



ADDED SEVERAL  
**NEW FACILITIES**





AMERICAN  
**STRUCTUREPOINT**  
INC.

# FROM VISION TO OPENING DAY—AND BEYOND



DUKE PARK SPORTS COMPLEX DESIGN



AMERICAN  
**STRUCTUREPOINT**  
INC.

# FROM VISION TO OPENING DAY—AND BEYOND



DUKE PARK SPORTS COMPLEX DESIGN





# FROM VISION TO OPENING DAY—AND BEYOND

## FLEXIBLE DESIGN + PRELIMINARY ENGINEERING PROCESS

*ESTIMATED DURATION: Approx. 6-7 Months*



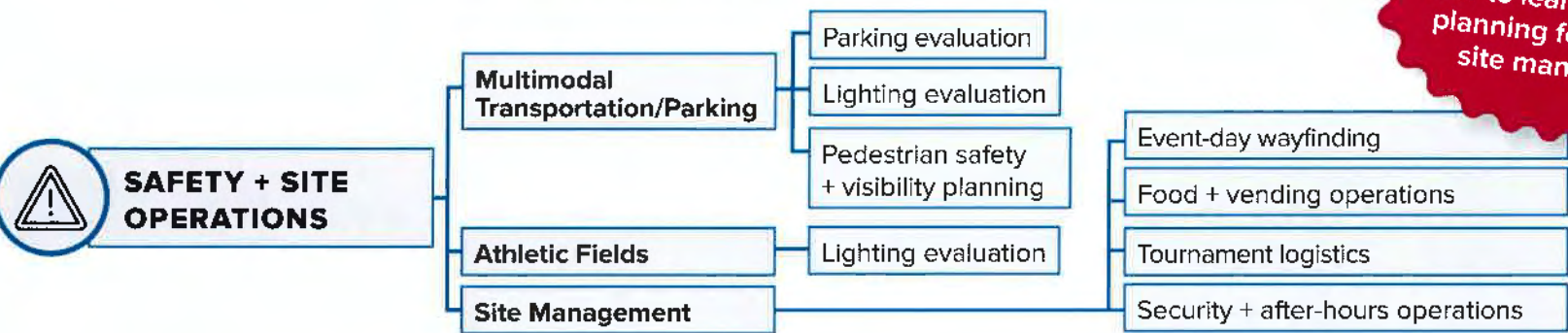
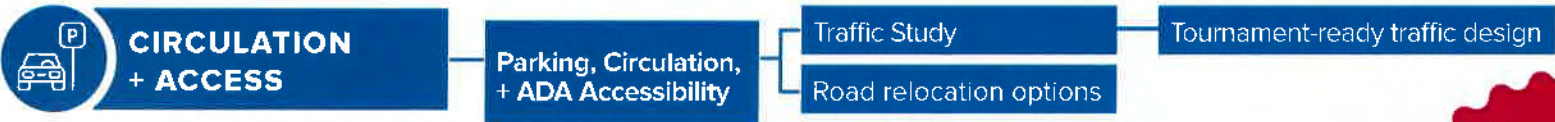
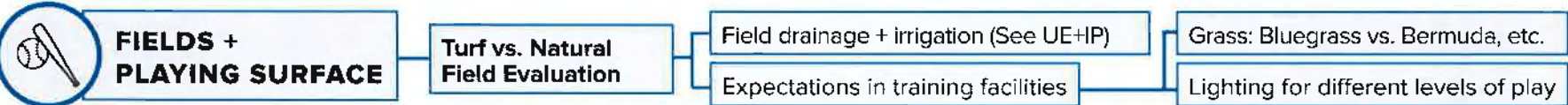
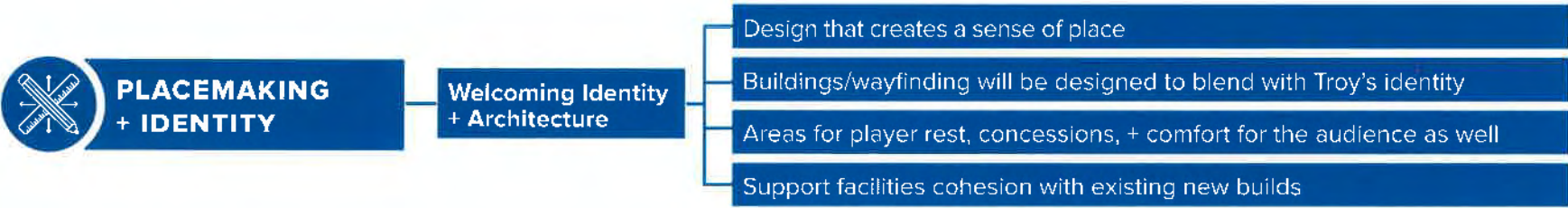
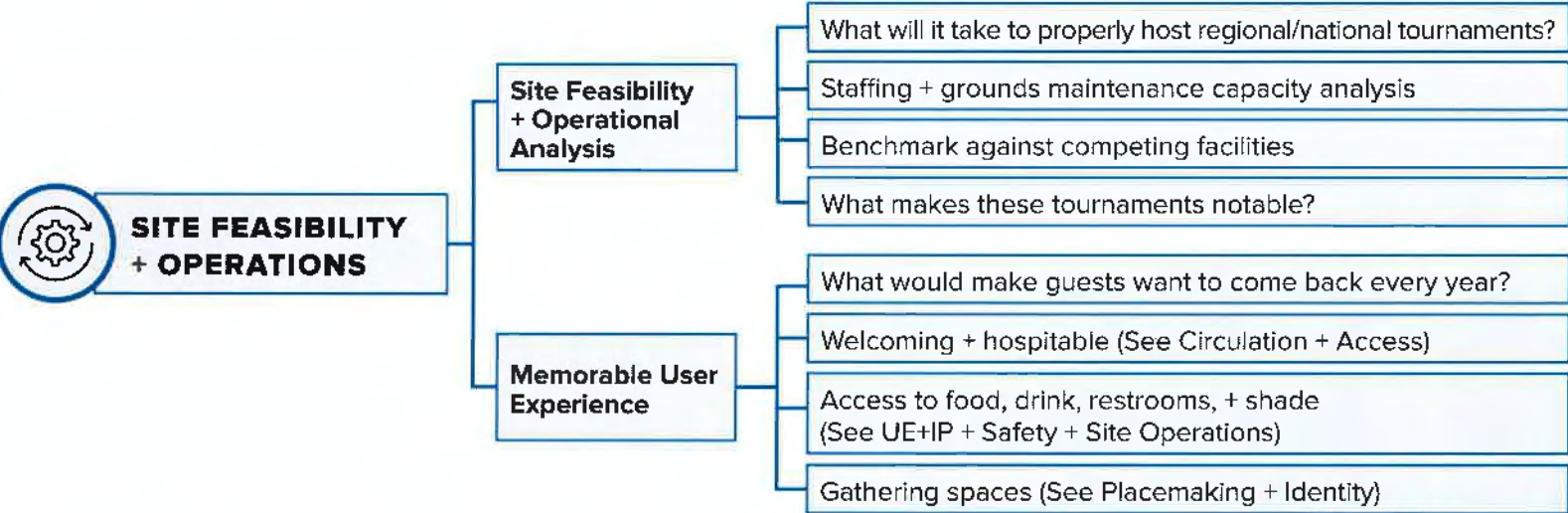
 = PUBLIC ENGAGEMENT EVENTS



# FROM VISION TO OPENING DAY—AND BEYOND

## FLEXIBLE DESIGN + PRELIMINARY ENGINEERING PROCESS

 **WARNING: This is going to be complicated!**



Flip your leave behind over to learn more about planning for long-term site management!





AMERICAN  
**STRUCTUREPOINT**  
INC.

# FROM VISION TO OPENING DAY—AND BEYOND

**WE TURN PLANS INTO PROGRESS**



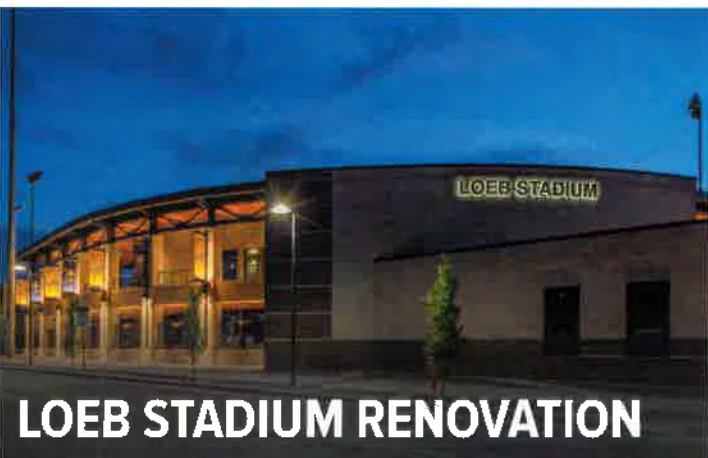
**GRAND PARK SPORTS CAMPUS +  
PRO X ATHLETE DEVELOPMENT FACILITY**



**OHIO PREMIER  
SOCCER TRAINING FACILITY  
MASTER PLANNING**



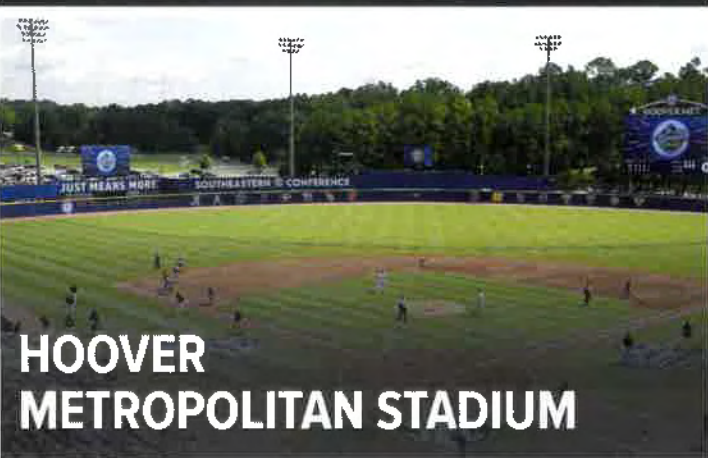
**YOCTANGEE RIVERSIDE DISTRICT PARK, STREETSCAPE,  
+ COMMUNITY FACILITIES MASTER PLAN**



**LOEB STADIUM RENOVATION**



**DEAN AND BARBARA WHITE  
COMMUNITY CENTER**



**HOOVER  
METROPOLITAN STADIUM**



**WIREGRASS RANCH SPORTS CAMPUS**

DUKE PARK SPORTS COMPLEX DESIGN



AMERICAN  
**STRUCTUREPOINT**  
INC.

# FROM VISION TO OPENING DAY—AND BEYOND

## WE TURN PLANS INTO PROGRESS



**COLUMBUS ZOO + ZOOMBEZI BAY  
EXPANSION PROJECTS (OTTER BANKS +  
ADVENTURE COVE)**



**CITY OF MISHAWAKA  
CENTRAL PARK**



**CRESTVIEW LOCAL SCHOOLS  
ATHLETIC FACILITY IMPROVEMENTS**



**CIVITAN PARK MASTER PLAN**



**KILBOURNE RUN SPORTS PARK IMPROVEMENTS**



**DUKE PARK SPORTS COMPLEX DESIGN**

## HOURS + COST

| DISCIPLINE/TASK ESTIMATED                 | PHASE 1 + 3 HOURS | PHASE 2 HOURS | TOTAL HOURS  |
|-------------------------------------------|-------------------|---------------|--------------|
| Project Management + Coordination         | 160               |               | 160          |
| Principal/Executive Oversight             |                   | 80            | 80           |
| Landscape Architecture + Master Planning  | 305               | 600           | 905          |
| Architecture                              | 85                | 120           | 205          |
| Civil Engineering/Site Planning           | 220               |               | 220          |
| Civil Engineering                         |                   | 460           | 460          |
| MEP                                       | 40                | 170           | 170          |
| Athletic Facility Planning + Programming  | 130               |               | 170          |
| Traffic + Parking Engineering             | 80                |               | 80           |
| Photometric/Sports Lighting Analysis      | 40                |               | 40           |
| Electrical Engineering (Lighting/Power)   |                   | 140           | 140          |
| Surveying (Boundary + Topographic)        | 290               |               | 290          |
| Survey Coordination                       |                   | 220           | 220          |
| Environmental Phase 1 ESA                 | 50                |               | 50           |
| Geotechnical Investigation + Reporting    | 40                |               | 40           |
| Permitting/Agency Coordination            |                   | 50            | 50           |
| Irrigation Design                         |                   | 50            | 50           |
| Market + Competitive Analysis             | 40                |               | 40           |
| Park Operations + Financial Modeling      | 90                |               | 90           |
| Public Engagement + Presentations         | 60                |               | 60           |
| Graphic Production/Renderings/Exhibits    | 120               |               | 120          |
| Signage/Graphic Design                    |                   | 70            | 70           |
| Cost Estimating + Implementation Planning | 80                |               | 80           |
| Construction Cost + Budgeting             |                   | 70            | 70           |
| QA/QC + Executive Review                  | 40                |               | 40           |
| Specifications/QA/QC                      |                   | 90            | 90           |
| Construction Administration/Manager       |                   | 550           | 550          |
| <b>Total Estimated Professional Hours</b> | <b>1,870</b>      | <b>2,670</b>  | <b>4,540</b> |

| DISCIPLINE/TASK ESTIMATED                            | FEES             |
|------------------------------------------------------|------------------|
| Project Initiation + Management                      | \$20,000         |
| Phase 1.A – Research, Analysis + Programming         | \$210,000        |
| Phase 3 – Park Management + Operations Services      | \$35,000         |
| Phase 1.B – Schematic Design/Preliminary Engineering | \$260,000        |
| Surveying Services                                   | \$45,000         |
| Environmental + Geotechnical Services                | \$30,000         |
| Reimbursable Expenses/Printing/Travel                | \$15,000         |
| <b>Total Estimated Professional Hours</b>            | <b>\$615,000</b> |

## SAFETY & HEALTH COMMITTEE



Patrick E. J. Titterington  
Director of Public Service & Safety  
937-335-1725  
Patrick.Titterington@troyohio.gov

**MEMORANDUM**

TO: Safety & Health Committee  
FROM: Patrick E. J. Titterington, Director of Public Service and Safety  
DATE: August 26, 2026  
SUBJECT: Legislation on Homeless Camps and Public Sleeping

A handwritten signature in blue ink, likely of Patrick E. J. Titterington, is placed over the 'FROM' line of the memorandum.

**RECOMMENDATION:**

That the Safety & Health Committee considers recommending to Council regulations regarding homeless camps and public sleeping.

**BACKGROUND:**

Following a first reading of Ordinance No. O-32-2026, the subject was referred back to Committee with the request that staff and the Law Director review the subject further in attempting to deal with situations of where people may be sleeping or camping in the public right-of-way, to provide more specific legislation to assure that reasonable attempts to provide assistance are made but that the Police Department can proceed with enforcement if necessary.

In response, the attached language is now being proposed for consideration of the Committee to recommend to City Council. If the proposed language is recommended, it would become a substitute ordinance and also numbered O-32-2026. A motion would need to be approved to amend Ordinance No. O-32-2026 to reflect this new language

**REQUESTED ACTION:**

It would be appreciated if the Committee would consider the attached at the Committee meeting scheduled for August 31. Consideration of emergency legislation is requested so that the provision can be effective as soon as possible to protect the safety of all residents and visitors.

encl.

cc: Mayor  
Council President  
Members of Council

### **521.13 REGULATION ON HOMELESS CAMPS AND PUBLIC SLEEPING.**

(a) Definitions. Unless the context requires otherwise, the following definitions apply to this section:

- (1) "To Camp" means to set up or to remain in or at a campsite.
- (2) "Campsite" means any place where two or more of the following factors are present, established, or maintained for the purpose of maintaining a temporary place to live:
  - A. Bedding, a sleeping bag, or other material used for bedding purposes;
  - B. A stove, fire, or other apparatus used for cooking or heating;
  - C. A tent, lean-to, shack, or other temporary structure;
  - D. A vehicle or part thereof used as, or in connection with, a place to live; or
  - E. An accumulation of personal belongings, including but not limited to clothing, luggage, backpacks, or storage containers, in a manner consistent with establishing a temporary place to live.

(b) Sleeping on Sidewalks, Streets, Alleys, Public Rights-of-Way, or Within Doorways Prohibited.

- (1) No person may sleep on public sidewalks, streets, alleyways, or any other public right-of-way at any time as a matter of individual and public safety.
- (2) No person may sleep in any pedestrian or vehicular entrance to public or private property abutting a public sidewalk.
- (3) In addition to any other remedy provided by law, any person found in violation of this subsection may be immediately removed from the premises.

(c) Camping Prohibited. No person may occupy a campsite in or upon any sidewalk, street, alley, lane, public right of way, park, bench, or any publicly owned property, or under any bridge or viaduct, unless:

- (1) Otherwise specifically authorized by this code;
- (2) By a formal declaration of the Director of Public Service and Safety, and/or the Director of Public Service and Safety's designee, in emergency circumstances; or
- (3) Upon resolution of Council, Council exempts a special event from the prohibitions of this subsection, if Council finds such exemption to be in the public interest and consistent with Council goals and notices and in accordance with conditions imposed by the Director of Public Service and Safety and/or the Director of Public Service and Safety's designee, including a condition requiring the applicant to provide evidence of adequate insurance coverage and to indemnify the City for any liability, damage, or expense incurred by the City as a result of activities of the applicant. Any findings by Council shall specify the exact dates and location covered by the exemption.

(d) Removal of Campsite on Public Property. Upon discovery of a campsite on public property, removal of the campsite by the Police Department, and/or its designee, may occur under the following circumstances:

- (1) Prior to removing the campsite, the City shall post a notice twenty-four (24) hours in advance.
- (2) At the time a twenty-four (24) hour notice is posted, the police officer, and/or the officer's designee, shall make reasonable efforts to notify any camper present at the campsite of the availability of social services.
- (3) After the twenty-four (24) hour notice period has passed, the Police Department, and/or its designee, is authorized to remove the campsite and all personal property related thereto.

(e) Disposition and Release of Personal Property. For purposes of this section, "personal property" means any item reasonably recognizable as belonging to a person and having apparent utility or monetary value. Items having no apparent utility or monetary value and items in an unsanitary condition may be immediately discarded. Weapons, drug paraphernalia, items appearing to be stolen, and evidence of a crime may be retained as evidence by the Police Department until alternate disposition is determined. All personal property removed from the campsite which is not

retained, disposed of, or held as evidence shall be stored by the Police Department for a minimum of thirty (30) days, during which time it shall be reasonably available for, and released to, an individual confirming ownership.

(f) Mitigation. Upon conviction for a violation of this section, in addition to any other factors deemed appropriate by the Court, the Court shall consider in mitigation whether or not the person immediately removed all personal property and litter, including but not limited to bottles, cans, and garbage, from the campsite after being informed it was in violation of the law.

(g) Penalty.

- (1) Whoever violates any provision of this section is guilty of a misdemeanor of the fourth degree and shall be fined not less than twenty-five dollars (\$25.00).
- (2) Nothing under this subsection shall prevent the City from pursuing other actions or charges under the Ohio Revised Code or other applicable law.