COVER LETTER – Scanlon Outdoor Recreation Renovations

To: Philadelphia Art Commission

From: Jared Bookhamer, AIA

CC: Scott Tharp, Ed Snider Youth Hockey Foundation
    Jan Koziara, Ed Snider Youth Hockey Foundation
    Matt Heckendorn, Heckendorn Shiles Architects

Date: July 1, 2022

Re: Scanlon Recreation Center – Outdoor Renovation Project - continuation
   1099 E Venango St, Philadelphia

Modifications to Design

Following the June 8 Art Commission meeting, HSA, Ed Snider Youth Hockey Foundation and Philadelphia Parks and Recreation adjusted the rink design to address the comments provided by the Art Commission.

The Art Commission comments were directed at evaluating safety measures to prevent access behind the rink, as well as configuration of rink panels that are proposed to be against the existing site wall.

To address the safety measures, we incorporated an additional gate to provide restricted access to behind the rink wall area.

To address the rink wall against the site wall, we lowered the rink wall height in this location to allow for cleaning out from behind the wall. The presentation images will clearly show the intent for this location. The panels were not able to be removed as the rink system wouldn’t allow for that, as well as it would impact the quality of play. We believe this alternate solution addresses the concerns of debris getting trapped and ability to maintain the rink properly while still providing a consistent play surface for the wall.

Agenda Request

As per email correspondence in June 14 and by copy of this cover letter, we are requesting placement on the July 13, 2022 Agenda.

Please refer to cover letters dated April 26 and May 25 for additional project background and proposed scope.
COVER LETTER – Scanlon Outdoor Recreation Renovations

Contact Information:

Questions regarding this application and Art Commission decisions should be sent to:

Jared Bookhamer, AIA
Heckendorn Shiles Architects
347 East Conestoga Road
Wayne, Pa 19087
610-994-3511 (Office Phone)
jared@hsarch.com
SCANLON OUTDOOR RECREATION IMPROVEMENTS

FINAL DESIGN PRESENTATION

July 06, 2022
SCANLON OUTDOOR RECREATION IMPROVEMENTS
EXISTING SITE PLAN

ADJACENT USE LEGEND

IRMX - Industrial Residential Mixed Use
I-2 Medium Industrial
RM-1 Residential Multi-Family
CMS-2 - Neighborhood Commercial Mixed-Use-2
RSA-5 - Residential Single Family Attached-5

Area of work
Existing Playground
Existing Basketball Courts
Existing Pool
Scope of Future Phases being coordinated by Philadelphia Parks and Recreation

Graphic and Phasing by the Philadelphia Parks and Recreation Services
SCANLON OUTDOOR RECREATION
IMPROVEMENTS
EXISTING PHOTOGRAPHS
TAKEN APRIL 2022
SCANLON OUTDOOR RECREATION
IMPROVEMENTS
EXISTING PHOTOGRAPHS
TAKEN APRIL 2022

RINK BUILDING ADJACENT TO OUTDOOR PLAY AREA

PLAYGROUND, SITE WALL, EXISTING BUILDING ADJACENT TO OUTDOOR PLAY AREA
SCANLON OUTDOOR RECREATION IMPROVEMENTS
EXISTING PHOTOGRAPHS
TAKEN APRIL 2022
SCANLON OUTDOOR RECREATION IMPROVEMENTS
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SCANLON OUTDOOR RECREATION IMPROVEMENTS
EXISTING PHOTOGRAPHS
TAKEN APRIL 2022

EXISTING SITE WALL

PLAYGROUND VIEW TOWARD FIELDS (EAST)
Snider Hockey and PPR have coordinated efforts to engage with Councilwoman Sanchez and the local community through meetings and multiple community engagement events to garner input and support for this project. This includes review of the overall intent of renovations as well as selection of the playground equipment.
SCANLON OUTDOOR
RECREATION
IMPROVEMENTS

ENTRANCE SKETCH VIEWS

Entrance View 1

Entrance View 2

Heckendorf Shiles Architects
The goal of this project is to **reinvigorate** the existing outdoor recreation space by creating a **safe**, **exciting** and **engaging** experience.

**IMPROVEMENTS INCLUDE:**
- New playground surface and equipment
- New asphalt surface and base
- New multipurpose outdoor hockey rink
- New site lights
- New multi-sport wall and surface
- New Benches
- New Fencing
- Paint existing site wall to match existing
- Paint existing exterior wall to match existing
- New pervious surface and Shade Trees
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- New pervious surfaces and Shade Trees
EXISTING GRADING PLAN

GENERAL NOTES:

SITE ADDRESS:
1099 E. VENANGO ST
PHILADELPHIA, PA 19134

CLIENT:
ED SNIDER YOUTH HOCKEY FOUNDATION
3601 S. BROAD STREET
PHILADELPHIA, PA 19148
215-952-4125

ARCHITECTURAL:
HECKENDORN SHILES ARCHITECTS
347 E. CONESTOGA ROAD
WAYNE, PA 19087
610-994-3500

ENGINEER:
PENNONI ASSOCIATES INC.
1900 MARKET STREET, SUITE 300
PHILADELPHIA, PA 19103
JOHN C. MEDENDORP IV, PE

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SERIAL NUMBER(S): 20221301119

PROGRESS PRINT 05/26/2022

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Note: Lighting improvements within this phase are focused on additional safety lighting at hockey rink.

The lighting levels provided are not intended for competitive play. The intent is for these lights to be available to provide low light on the rink area during operating hours of the rink and adjacent park.

The lights will be on the same timing control system as the outdoor lights today and will be controlled by PPR operating hours.

Lighting for remainder of site will remain as existing and will be upgraded as part of future phases.
SCANLON OUTDOOR RECREATION
IMPROVEMENTS
PROPOSED AERIAL RENDERING
PLAYGROUND EQUIPMENT
SCANLON OUTDOOR RECREATION IMPROVEMENTS
RENDERING - PROPOSED - BALL HOCKEY RINK

Rendering by: Heckendorn Shiles Architects

Scanlon Recreation Center
SCANLON OUTDOOR RECREATION IMPROVEMENTS
PROPOSED EQUIPMENT RENDERINGS
PLAYGROUND EQUIPMENT

Note: Renderings for display of playground equipment only.
Backgrounds are not final.
SCANLON OUTDOOR RECREATION
IMPROVEMENTS
PROPOSED PRODUCTS AND FINISH

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• Custom colors available

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LM Filler
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LM Line Primer and White Line Paint

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Moments Sign M

PCM202

With the KOMPAN signage concept, it's possible to create customizable signs for all kinds of outdoor activity areas. Signs are an important way to make relevant and prescribed information available for the users of private or public areas. E.g. general or practical information or instructions about the use of a playground, opening hours, ideal user/age groups, sponsors, contact information etc. KOMPAN’s customizable signage concept is flexible in the use of text, signs and symbols to communicate a message. Selected products are available in GreenLine versions, with low carbon emission, made mainly from post-consumer ocean waste.

Main posts with hot-dip galvanized steel footing are available in different materials: Pressure impregnated pine wood posts. Pre-galvanized inside and outside with powder-coated top finish steel posts. Lead-free aluminum with color anodized top finish. Greenline TexMade posts of impregnated pinewood posts. Pre-galvanized and anodized top finish. Greenline TexMade posts of impregnated pinewood posts. Pre-galvanized and anodized top finish.

High-quality polycarbonate with a thickness of 8mm. The graphic prints are added by a unique multi-layer print process where the inner layer is the image and outer transparent layer functions as protection. Both PC panel and the water-based lacquer are UV stabilized to prevent fading.

Data is subject to change without prior notice.