



**CITY OF SEATTLE
RECOMMENDATION OF THE DIRECTOR OF
THE SEATTLE DEPARTMENT OF CONSTRUCTION AND INSPECTIONS**

Project Number: 3029885-LU
Council File Number: CF #314403
Applicant Name: Jay Rood
Address of Proposal: 1590 NW 90th St

SUMMARY OF PROPOSAL

Council Land Use Action to allow improvements to Soundview Playfield and install 7 athletic field light poles (3, 70 ft.; 3, 80 ft.; and a 90 ft. pole). Review includes 8,000 cubic yards of grading for the removal of existing field turf and installation of a new synthetic turf playfield. A Determination of Non-Significance has been prepared by Seattle Parks & Recreation.

The following approval is required:

Council Land Use Action – Council Concept Approval to waive or modify development standards for a City facility (installation of light poles and fixtures). SMC 23.44.036, 23.76.036.C.4, and 23.76.064; to allow additional height for structures in a single-family zone (maximum allowed, 30 feet; proposed, 80 feet, SMC 23.44.012A)

BACKGROUND

City of Seattle Parks and Recreation acted as SEPA lead agency and issued a Determination of Non-Significance on July 30, 2018, which was published on August 13, 2018. The appeal period for the DNS ended on September 4, 2018.

The proposal was reviewed by SDCI Geotechnical reviewer for consideration of an exemption from steep slope environmentally critical area development standards (6699354-EX), with the following determination: *“We require Environmentally Critical Area (ECA) review for the subsequent building permit application. Further, we require a geotechnical engineering report and topographic survey as part of the subsequent building permit application. The project is described as a public project consisting renovation of natural turf playfield to synthetic turf with lights as well as ADA pathway and site amenity improvements. Based on a review of the submitted information and the City GIS system, we conclude that the development does not qualify for criteria established in the Critical Areas Regulations (CARs), SMC 25.09.045.I or any subsection of this section (ECA exemption). However, the steep slope area appears to qualify for the criteria established in the CARs, SMC 25.09.180.B2b. Specifically, the City GIS system and the submitted information for the exemption application demonstrated that the steep slope appeared to have been created by previous legal grading activities associated with site development. For this reason, we will waive the required ECA Steep Slope Variance associated with the subsequent building permit application. This approval is conditioned upon the approval of a building permit application that includes a design that demonstrates that the proposed development will be completely stabilized in*

accordance with the recommendations presented in the geotechnical report and provisions of the ECA Code and Grading Code. All other ECA Submittal, General, and Landslide-Hazard, and development standards still apply for this development.”

Site and Vicinity

Site Zone: Single Family 7200 (SF 7200)

Zoning Pattern: North: SF 7200
South: Lowrise 2 (LR2)
East: LR2 and Commercial (C1-40)
West: SF 7200

Environmental Critical Areas: mapped as Steep Slope Environmentally Critical Area

Site and Vicinity: Soundview Playfield is a rectangular site bounded by NW 90th St on the south, 15th Ave NW on the east, Whitman Middle School to the north, and single family detached housing to the west. The site slopes toward the middle, with higher elevations at the east and west property lines. A parking area is located along the southern boundary. The park includes turf playing surfaces, walking trails, a tennis court at the northwest corner, and a spray park at the west edge. The site includes several mature trees and 10 Exceptional trees. The adjacent uses are primarily residential, transitioning to commercial uses to the southeast, with Marcus Whitman Middle School immediately to the north.

Public Comment:

The public comment period ended on 9/24/2018. Public comments received by SDCI are summarized in the analysis below.

I. ANALYSIS – Council Land Use Decision to Waive or Modify Development Standards for City Facilities

Public parks are City facilities permitted outright in SF 7200 zones. The Seattle Land Use Code sets a base height limit for structures in single family zones at 30’ (SMC 23.44.012). The Seattle Parks Department seeks a Council Land Use Approval under SMC 23.76.064 that includes modification of the height development standards of the single family zone.

The proposed light poles are between 70’ and 90’ tall. The proposed backstops will be 30’ tall, and the fencing will be 4’ to 6’ tall. No other structures are proposed. Grading work will be done to replace the natural grass with synthetic turf, intended to be more durable for sports use during the wet winter months. Some trees will be removed and replaced with new trees. All the Exceptional Trees will be retained and protected during construction.

SMC 23.76.036.C.4 and 23.76.064 include provisions for the City Council to waive or modify applicable development standards for City facilities.

SMC 23.76.050 requires the SDCI Director to draft a written report on Type V decisions, which includes the following analysis and information:

- 1. The written recommendations or comments of any affected City departments and other governmental agencies having an interest in the application;***

Seattle Parks and Recreation issued a Determination of Non-Significance on July 30, 2018, which was published on August 13, 2018. The appeal period for the DNS ended on September 4, 2018. The DNS analyzed the probable impacts of the proposal and determined that none of the impacts were significant or warranted additional conditions.

2. Responses to written comments submitted by interested citizens;

SDCI received public comments with the following topics:

- a. Supported additional lighting and ADA access
- b. Objected to replacing sod with artificial turf
- c. Concerned with existing graffiti and vandalism
- d. Parking: Requested additional parking on site, signage designating lots for Park users, and increase parking enforcement
- e. Construction Impacts: Concerned with construction impacts to parking and traffic, related to pedestrian safety for students at the adjacent school
- f. Traffic:
 - Requested traffic control person during large events at the park, primarily on weekends
 - Concerned with additional traffic resulting from extended park hours with the new lighting
 - Concerned with additional traffic safety and existing difficult sight lines (especially at the crest of the hill on NW 90th St and at the intersection of NW 90th St and 15th Ave NW)
 - Suggested eliminating on-street parking on one side of NW 90th St to improve circulation

SDCI response to public comments:

- a. Objection to artificial turf: Seattle Parks and Recreation stated they chose this material as it is more durable during wet winter months and saves water during dry summer months since it doesn't require irrigation.
- b. Graffiti and vandalism are not expected to increase as a result of the proposal. The additional lighting in evening hours would be expected to reduce graffiti and vandalism.
- c. Parking: Seattle Parks and Recreation provided a Transportation Analysis to identify the expected parking demand (Soundview Playfields Renovation Transportation Analysis by Tilghman dated May 2018). The analysis was reviewed by the SDCI Transportation Planner who determined that the proposal is not expected to increase existing parking demand and therefore the proposal doesn't warrant additional conditions.
- d. Construction Impacts: SDCI recommends a construction management plan as a condition of approval, due to the following factors:
 - The size of the site in a single-family zone
 - Hours of construction noise permitted in single family zones (7:00 AM and 10:00 PM on weekdays and 9:00 AM and 10:00 PM on weekends and legal holidays)
 - Amount of proposed grading (8,000 cubic yards) and subsequent truck trips
 - Limited access to nearby arterials
 - Public concerns of construction traffic impacts
 - Public concerns of potential public safety impacts of construction traffic on the adjacent school

- e. Traffic: Seattle Parks and Recreation provided a Transportation Analysis to identify the expected vehicle trips generated by the proposal (Soundview Playfields Renovation Transportation Analysis by Tilghman dated May 2018). The analysis was reviewed by the SDCI Transportation Planner who determined that the proposal is not expected to increase peak hour vehicle trips, but may increase daily vehicle trips during winter months, due to extended hours from the additional lighting. The Transportation Planner determined that the proposal and limited additional traffic impacts don't warrant additional conditions.

3. An evaluation of the proposal based on the standards and criteria for the approval sought and consistency with applicable City policies;

SMC 23.44 includes standards and criteria for proposed development in Single Family zones. Public parks are a permitted use in this zone.

SMC 23.44.008.H includes development standards for uses permitted outright. "Exterior lighting shall be shielded and directed away from residentially zoned lots. The Director may require that the intensity of illumination be limited and that the location of the lighting be changed."

Seattle Parks Department has designed the proposed light poles to minimize light and glare to adjacent properties and streets, as demonstrated in the following studies:

- Lighting Design Report by BCE, July 13, 2018
- Site Sections, by BCRA, July 13, 2018

SMC 23.44.012 lists Height Limits. Seattle Parks and Recreation has requested a maximum light pole height of 90 feet. Thirty feet is the maximum permitted height in this zone.

SMC 23.44.014 lists Yard requirements. The proposal complies with these development standards.

SMC 25.05.675 includes SEPA policies for the proposed development. These policies were addressed through Seattle Parks and Recreation's DNS dated July 30, 2018.

The Seattle Comprehensive Plan applicable policies include:

P 2.7 Provide athletic fields that can serve as places where people of diverse ages, backgrounds, and interests can engage in a variety of sports.

P 3.2 Maintain the long-term viability of park and recreation facilities by regularly addressing major maintenance needs.

P 3.3 Look for innovative ways to approach construction and major maintenance activities to limit water and energy use and to maximize environmental sustainability.

LU 3.2 Allow public facilities and small institutions to depart from development standards, if necessary, to meet their particular functional requirements, while maintaining general design compatibility with the surrounding area's scale and character...

LU 5.4 Use maximum height limits to maintain the desired scale relationship between new structures, existing development, and the street environment; address varied topographic conditions; and limit public view blockage. In certain Downtown zones and in industrial zones, heights for certain types of development uniquely suited to those zones may be unlimited.

LU 5.14 Establish controls on the placement, direction, and maximum height of lighting and on the glare from reflective materials used on the exterior of structures in order to limit impacts on surrounding uses, enhance the character of the city, and encourage energy conservation.

The Land Use Code has been developed in accordance with Comprehensive Plan policies. The proposed renovation of the playfield addresses necessary maintenance, allows sports use of the field during the wet winter months, and minimizes irrigation during dry summer months. The additional lighting will make the park usable for more people and activities. Seattle Parks Department has designed the proposed light poles to minimize light and glare to adjacent residences and streets, as demonstrated in Soundview Playfield Renovation Synthetic Turf Replacement Lighting Design Report by BCE, dated July 13, 2018 and associated light fixture information by BCRA.

4. All environmental documentation, including any checklist, EIS or DNS;

Environmental documentation provided to SDCI included:

- City of Seattle Parks and Recreation SEPA DNS, dated July 30, 2018
- City of Seattle Parks and Recreation SEPA Checklist, dated July 31, 2018
- Soundview Playfields Renovation Transportation Analysis by Tilghman dated May 2018
- Geotechnical Engineering Services, Soundview Playfield Renovation for City of Seattle Parks and Recreation, by GeoEngineers, July 6, 2018
- Soundview Playfield Arborist Report by Deborah Brown McGarry, Arboriculturist, dated July 12, 2018
- Drainage Report Soundview Playfield Synthetic Turf by BCRA dated June 2018
- Soundview Playfield Renovation Synthetic Turf Replacement Lighting Design Report by BCE, dated July 13, 2018 and associated light fixture information by BCRA

5. The Director's recommendation to approve, approve with conditions, or deny a proposal.

Based on the development standards, criteria, and applicable policies, it appears that the proposed development would meet all requirements with the exception of height. Seattle Parks and Recreation has demonstrated that the proposed light pole height is necessary to light the playfield sufficiently, and the height of the poles will reduce light spillage and glare. Seattle Parks and Recreation has demonstrated that light spillage and glare to adjacent residential properties will be further mitigated by shielded light fixtures and existing mature trees.

SDCI recommends a condition of approval to obtain a Construction Management Plan approval from Seattle Department of Transportation, to address construction impacts related to construction traffic, parking, and noise.

SDCI RECOMMENDATIONS - COUNCIL LAND USE DECISION

SDCI recommends **CONDITIONAL APPROVAL** of the proposal with the requested modification to development standard of height as shown in the Master Use Permit plans for 3029885-LU.

RECOMMENDED CONDITION(S) – COUNCIL LAND USE ACTION TO WAIVE OR MODIFY DEVELOPMENT STANDARDS FOR CITY FACILITIES

Prior to Issuance of Demolition, Excavation/Shoring, or Construction Permit

1. Provide a Construction Management Plan that has been approved by SDOT. The submittal information and review process for Construction Management Plans are described on the SDOT website at: <http://www.seattle.gov/transportation/cmp.htm>.

Shelley Bolser for Carly Guillory, Senior Land Use Planner Date: February 14, 2019
Seattle Department of Construction and Inspections

SB/CG:rgc
3029885-LU decision.docx

IMPORTANT INFORMATION FOR ISSUANCE OF YOUR MASTER USE PERMIT

Master Use Permit Expiration and Issuance

The appealable land use decision on your Master Use Permit (MUP) application has now been published. At the conclusion of the appeal period, your permit will be considered “approved for issuance”. (If your decision is appealed, your permit will be considered “approved for issuance” on the fourth day following the City Hearing Examiner’s decision.) Projects requiring a Council land use action shall be considered “approved for issuance” following the Council’s decision.

The “approved for issuance” date marks the beginning of the **three year life** of the MUP approval, whether or not there are outstanding corrections to be made or pre-issuance conditions to be met. The permit must be issued by SDCI within that three years or it will expire and be cancelled (SMC 23-76-028). (Projects with a shoreline component have a **two year life**. Additional information regarding the effective date of shoreline permits may be found at 23.60.074.)

All outstanding corrections must be made, any pre-issuance conditions met and all outstanding fees paid before the permit is issued. You will be notified when your permit has issued.

Questions regarding the issuance and expiration of your permit may be addressed to the Public Resource Center at prc@seattle.gov or to our message line at 206-684-8467.