

# **City of Blaine**

## **Anoka County, Minnesota**

*10801 Town Square Drive*

*Blaine, MN 55449*



## **Meeting Agenda - Final**

**Tuesday, January 28, 2020**

**7:00 PM**

**Council Chambers**

## **Park Advisory Board**

*Chair Jeffrey Bird, Prad Das, Jeff Lester, Tonya Lizakowski, Rex Markle, Kristofer Paulseth and Tom Walsdorf*

*The purpose of the park board is to provide a high quality of life for the city's residents through protection of its natural resources, its scenic, historical and aesthetic values, and by development of compatible facilities for public enjoyment. One of the board's functions as an advisory body is to hold public meetings and make recommendations to the city council. For each item, the board will receive reports prepared by city staff, provide the opportunity for public response, conduct board discussions and make recommendations. The city council, however, makes all final decisions on these matters.*

1. **Call To Order**

2. **Roll Call**

3. **Approval of Minutes**

3.-1 [MIN 20-05](#) **APPROVAL OF THE NOVEMBER 26, 2019 PARK BOARD  
MINUTES**

*Sponsors:* Monahan

*Attachments:* [11-26-19 Pk](#)

4. **Open Forum for Citizen Input**

*Open Forum allows an opportunity for Citizens to address the Board with concerns which are not included on this agenda. Please raise your hand to be recognized by the Chairperson. Step up to the microphone on the left side of the chambers and announce your name and address before you present your comments.*

5. **New Business**

5.-1 [PB 20-01](#) **RECOMMENDING THE PROPOSAL FROM FLAGSHIP  
RECREATION FOR THE REPLACEMENT OF THE  
BLAINE BASEBALL COMPLEX PLAYGROUND IN THE  
AMOUNT OF \$169,196.22.**

*Sponsors:* Monahan

*Attachments:* [BBC Playground Concept](#)

[BBC Playground Quote](#)

5.-2 [PB 20-02](#) **RECOMMENDATION OF THE 2020 - 2024 CAPITAL  
IMPROVEMENT PLAN FOR PARK DEVELOPMENT  
FUNDS**

*Sponsors:* Monahan

*Attachments:* [Park Development CIP 2020-2024](#)

5.-3 [PB 20-03](#) **PARK BOARD UPDATES**

*Sponsors:* Monahan

**Adjournment**