

# Parks & Recreation Commission

Westwood Oaks Park
Playground Rehabilitation
Project Presentation

**January 18, 2022** 



# **Purpose of Presentation**

- Summarize Community Input to date
  - On-site meeting
  - On-line survey
- Review Westwood Oaks Park Master Plan Update
- Receive Community and Commissioners' feedback on Option 1, 2 and 3
- Make recommendation to Council for approval.



# **Background**

- Council Goal: Enhance community sports, recreational and arts assets
- July 2021 Design Contract
- September 21, 2021 PRC #1
- September 24, 2021 Online Survey
- September 25, 2021 Onsite Meeting
- November 16, 2021 PRC #2
- January 18, 2022 PRC #3
- TBD Council Review/Approval











# **Design Guidelines**

- Community Outreach & Input: Preference for Tree themed playground
- Integrate proposed design elements with existing park features, trees and vegetation
- Support the City's sustainability and age-friendly goals
- Buffer adjacent neighbors from park use impacts
- Use research-based principles for play and inclusionary/universal design, including seven elements of play that will accommodate additional community use
- Consider asset lifecycle maintenance costs
- Satisfy playground equipment grant guidelines



# List of proposed changes

- 1. Remove existing eucalyptus trees due to structural issues, safety concerns, and liabilities.
- 2. Remove existing entry tree due to structural issues.
- 3. Replace existing loop path and site paving to provide improved accessibility.
- 4. Renovate existing playground to meet accessibility codes and City's playground design standards.
- 5. Renovate existing half basketball court to reduce use conflicts.





# **Community Input**

#### **Top 3 Existing Amenities:**

- Loop Path
- Play Area
- Quiet Seating Area



#### **Top 5 Preferred Park Improvements:**

- Renovate and Expand Playground
- Maintain Grass Meadow
- Repair Loop Path
- Upgrade Drinking Fountain
- •Improve Park Lighting

#### Park visit <u>frequency</u>:

- Very Frequently 2+ times a week
- Frequently 1 time a week



# **Community Input**

**Preferred Playground Theme: Tree House** 

#### **Play Element Equipment Preferences:**

















- New arrival Plaza with Specimen Tree
- 2 New Play Area (6,000 SF +/-)
- Re-configured berm as part of the play area
- (4) New Sand Play
- 5 New Seating Node & Upgraded Drinking Fountain/ New Post Top Light
- (6) New Seat Wall
- 7 New Curb Cut ramp/ADA Parking
- New Demonstration Garden with Drought Tolerant Species
- Replace Existing Eucalyptus Trees with Drought-Tolerant Tree Species
- (10) Maintain Existing Multi-Use Meadow/ Existing Lawn
- (11) Repair Loop Path
- (12) Improve Park Lighting
- Retain/Repair Existing Picnic Area With ADA Table
- (14) Renovate Half Basketball Court
- (15) New Driveway Cut
- (16) New Fitness Station
- (17) Existing Trees to be Preserved
- (18) Repair Existing Fence
- (19) Seating Node
- (20) Drought Toleran



#### Playground Schematic Design - Option 1



- Arrival Plaza
- 2 New Playground: Age 2-5
- 3 New Playground: Age 6-12
- Replace existing play area with new Swing Zone.
- 5 Sand Play
- 6 Music Play Zone
- Planting cutout with shade trees and seat
- 8 New seating area
- 9 Upgrade drinking fountain
- 10 Improve park lighting
- (11) Repair concrete path
- Replace Eucalyptus Tree with drought tolerant tree species
- Demonstration Garden with drought tolerant species
- (14) Sensory Garden
- 15 New Curb Cut Ramp/ADA parking
- (16) New 42"H Fence
- (17) Existing Restroom Facility
- (18) Existing open meadow
- (19) Existing Tree to be preserved



Playground Schematic Design - Option 2



- 1 Arrival Plaza
- 2 New Playground: Age 2-5
- 3 New Playground: Age 6-12
- Replace existing play area with new Swing Zone.
- 5 Sand Play
- 6 Music Play Zone
- Planting cutout with shade trees and seat
- 8 New seating area
- (9) Upgrade drinking fountain
- 10 Improve park lighting
- (11) Repair concrete path
- Replace Eucalyptus Tree with drought tolerant tree species
- Demonstration Garden with drought tolerant species
- (14) Sensory Garden
- 15 New Curb Cut Ramp/ADA parking
- 16 New 42"H Fence
- (17) Existing Restroom Facility
- (18) Existing open meadow
- (19) Existing Tree to be preserved



Playground Schematic Design - Option 3





#### Ages 2-5 Playground: Option 1







## Ages 2-5 Playground: Option 2

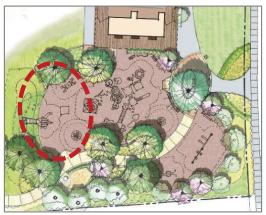






## **Ages 2-5 Playground: Option 3**









#### Ages 6-12 Playground: Option 1





#### Ages 6-12 Playground: Option 2



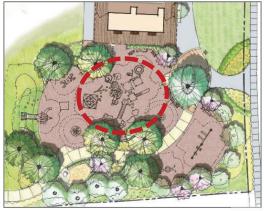






#### Ages 6-12 Playground: Option 3









Playground - Swing Zone: Option 1





#### Playground - Swing Zone: Option 2



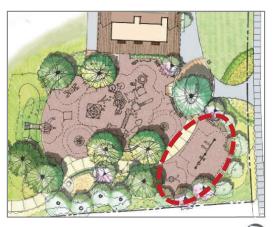






#### **Playground - Swing Zone: Option 3**







#### Playground: Option 1

Elements of Play	Ages 2-5	Level of Play	Proposed Capacity	Ages 6-12	Level of Play	Proposed Capacity	TOTAL PROPOSED CAPACITY	EXISTING CAPACITY
Balancing	3	B=1 I=1 A=1	12	3	B=1 I=1 A=1	14	26	4
Sliding	1	B=0 I=1 A=0	3	3	B=1 I=1 A=1	9	12	4
Brachiating	1	B=0 I=0 A=1	3	2	B=1 I=1 A=0	6	9	2
Spinning	1	B=0 I=1 A=0	10	1	B=0 I=1 A=0	6	16	2
Climbing	3	B=1 I=1 A=0	10	8	B=2 I=4 A=2	40	50	9
Swinging	1	B=1 I=0 A=0	2	2	B=1 I=1 A=0	6	8	2
Running/Free Play		N/A			N/A			
TOTAL:	15		40 + Free Play	19		81 + Free Play	121 + Free Play	23 + Free Play
Inclusive Play Elements	4	B=1 I=3 A=0	23	9	B=4 I=5 A=0	29	52	

Level of play: B - Beginner; I - Intermediate; A - Advanced



## **Playground Option 2**

Elements of Play	Ages 2-5	Level of Play	Proposed Capacity	Ages 6-12	Level of Play	Proposed Capacity	TOTAL PROPOSED CAPACITY	EXISTING CAPACITY
Balancing	7	B=1 I=1 A=5	8	17	B=6 I=5 A=6	17	25	4
Sliding	2	B=1 I=1 A=0	2	4	B=2 I=1 A=1	4	6	4
Brachiating	1	B=1 I=0 A=0	1	2	B=0 I=1 A=1	4	5	2
Spinning	1	B=1 I=0 A=0	4	3	B=1 I=1 A=1	19	23	2
Climbing	5	B=1 I=2 A=2	13	16	B=6 I=4 A=6	26	39	9
Swinging	3	B=3 I=0 A=0	5	7	B=3 I=2 A=2	9	14	2
Sensory	9	B=5 I=2 A=2	27	11	B=7 I=3 A=1	34	61	
TOTAL:	15		60 + Free Play	60		113 + Free Play	173 + Free Play	23 + Free Play
Inclusive Play Elements				15	B=9 I=4 A=2	32 (including ages 2-5 and 6-12)	32	

Level of play: B – Beginner; I – Intermediate; A – Advanced



## **Playground Option 3**

Elements of Play	Ages 2-5	Level of Play	Proposed Capacity	Ages 6-12	Level of Play	Proposed Capacity	TOTAL PROPOSED CAPACITY	EXISTING CAPACITY
Balancing	7	B=1 I=5 A=1	9	12	B=3 I=8 A=1	15	24	4
Sliding	2	B=1 I=1 A=0	2	4	B=1 I=1 A=2	8	10	4
Brachiating	0	B=0 I=0 A=0	0	2	B=0 I=1 A=1	4	4	2
Spinning	2	B=1 I=1 A=0	19	2	B=1 I=1 A=0	19	38	2
Climbing	4	B=2 I=1 A=1	8	11	B=1 I=6 A=5	53	61	9
Swinging	4	B=3 I=1 A=0	9	8	B=3 I=3 A=2	13	22	2
Sensory	8	B=8 I=0 A=0	21				21	
TOTAL:	27		68 + Free Play	47		112 + Free Play	180 + Free Play	23 + Free Play
Inclusive Play Elements				14	B=5 I=6 A=3	30 (including ages 2-5 and 6-12)	30	

Level of play: B – Beginner; I – Intermediate; A – Advanced



#### **Parks & Recreation Commission**

- Comments, Feedback & Questions?
- Recommendation that Council approve
  - 1) Westwood Oaks Park Master Plan Update
  - 2) Preferred Playground Schematic Design for
    - Ages 2-5
    - Ages 6-12
    - Swing Zone
  - 3) Measure R draft Ordinance