

Date: January 11, 2023 Project File No.: USA2022-018

Attention: Dallas, TX Project Name: Dallas District 1 Skatepark

The following is a summary of the feedback gathered from the online survey and the design workshop on November 29, 2022. The workshop was held in person at the Martin Weiss Recreation Center to gain input regarding potential skatepark terrain and comments on the sample designs provided. Please review and contact NLS with any questions or comments.

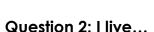
#### Part One: Demographics

**Participation:** A total of 119 community members completed the online survey. Approximately 23 community members attended the in-person meeting and gave feedback there.

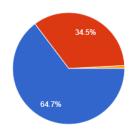
71 4%

#### Question 1: Gender

- 71.4% Male
- 25.2% Female
- 2.5% Non Binary
- 0.8% Prefer not to say



- 64.7% In Community
- 35.3% Outside





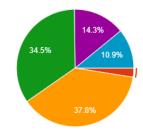
Female / femenina

Prefer Not to Say / Prefiero no decirlo

Male / masculino
Non Binary / No binario

#### Question 3: How old are you?

- 0% 0-10
- 2.5% 11-20
- 37.8% 21-30
- 34.5% 31-40
- 14.3% 41-50
- 10.9% 50+





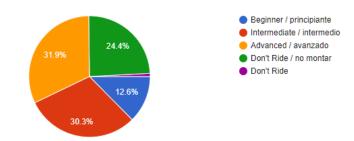


#### Question 4: I am interested in the project because I am...

- 42% A local resident interested in the development of public spaces
- 31.9% A skateboarder
- 30.3% A BMX rider
- 14.3% A parent / guardian / spectator of an active park user
- 6.7% A rollerskater
- 2.5% A scooter rider
- 4% Other (MTB, Long board, grew up here, grandparent, unicycle...)

## Question 5: How would you describe your riding ability?

- 12.6% Beginner
- 30.3% Intermediate
- 31.9% Advanced
- 25.2% Don't Ride



#### Question 8: How often do you ride?

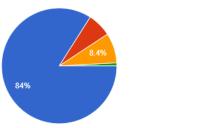
- 31.9% 3+ Days per week
- 27.7% Once or twice a week
- 4.2% A couple times a month
- 8.4% Once a month or less
- 27.7% Never





# Question 9: Do you plan to use the skatepark as either a user or spectator?

- Yes
- No, but want to provide input
- No, with no desire for input



 No, but I would like to review the design options and provide input / No, pero me gustaría revisar las opciones de diseño y proporcionar información.

No, and I would NOT like to review the design option or give input / No, y NO me gustaría revisar la opción de diseño ni dar mi opinión

Yes

## **Demographics Summary**

119 participants completed the online survey, which indicates a strong community engagement overall. Additionally, nearly 2/3<sup>rds</sup> of the participants reported living within the local community which means that this input is coming directly from users who will be locally affected by the park space.

Survey participants were ¾ male and between the ages of 20-40, and over 60% of those who filled a survey reported intermediate to advance skill level. Our goal is to create a well-rounded design that will provide appropriate challenges, but not be alienating for beginners. However, an unusually high percentage of participants neither ride at all (42%) or plan to use the park in any capacity (27.7%). Among those who do ride, it was an even split between skateboarders and BMX riders at 31.9% and 30.3%, respectively. For this reason, the park design may focus equally on features that serve these user groups. Also, capacity and circulation for these uses will be considered in the design. This will be considered when designing skatepark terrain zones, spectating zones, and staging areas.



## <u>Part Two: Preferred Skatepark Feature and Terrain Styles</u>

## Please Rank your Preferred Terrain Styles:

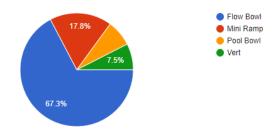




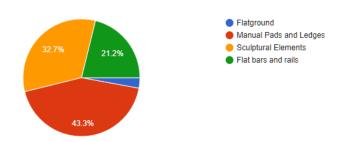
Bowl / Halfpipe:	1 <sup>st</sup> (37),	2 <sup>nd</sup> (20),	3 <sup>rd</sup> (29),	4 <sup>th</sup> (23)
Plaza / Street:	1 <sup>st</sup> (23),	2 <sup>nd</sup> (24),	3 <sup>rd</sup> (22),	4th (40)
Street Course/Obstacle: 1st (30),		2 <sup>nd</sup> (36),	3 <sup>rd</sup> (33),	4 <sup>th</sup> (10)
Pump & Carve:	1st (19),	$2^{nd}$ (29),	3 <sup>rd</sup> (25),	4th (36)



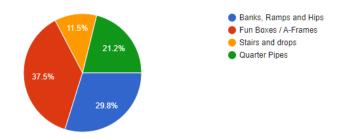
Preferred Style of Transition: Flow Bowl



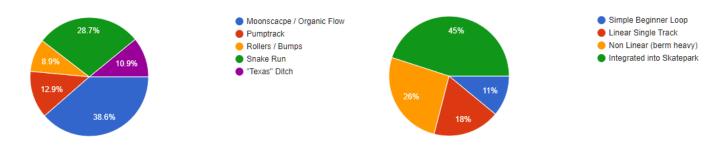
#### Preferred Style of Plaza / Technical Street Terrain: Manual Pads / Ledges



#### **Preferred Style of Street Course Terrain:** Fun Boxes / A frames



## Preferred Style of Pump & Carve Terrain: Moonscapes / Integrated



This information is useful during our design process to understand exactly what kind of terrain the future users may want to have in the final design.



<u>Part Three: "Dotmocracy":</u> Different images were presented for each type of terrain, and participants selected which photo appealed to them the most. This information will help us understand specific features and styles that the community would like included.

## Transition: Quarterpipes and Mini-ramps









#### Transition: Banks





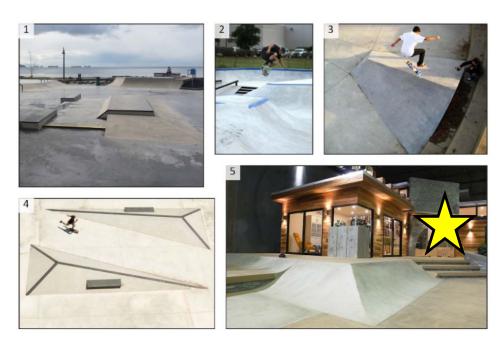








## Transition: Hip / Pyramid



# **Transition: Slappies**





## Transition: Fun box features











# Transition: Organic flow











## **Street: Stairs & Drops**













Street: Rails

















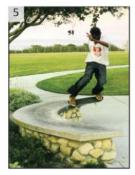
## Street: Ledges & Benches











Street: Gaps















## Street: Manual Pads











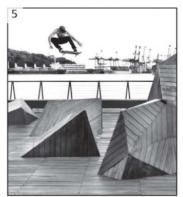
**Street: Custom Skateable Art Features** 









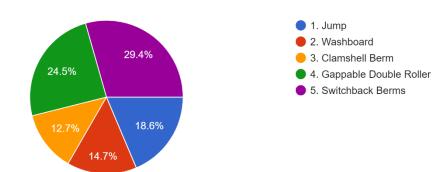




## Pump Track:



Pump Track: Features 102 responses





## Part Four: In Person "Dotmocracy" Feedback







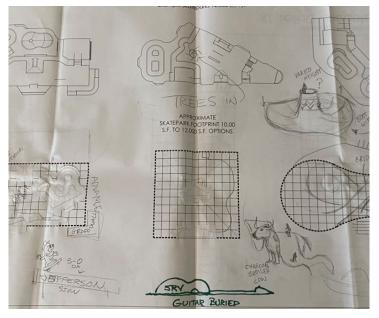


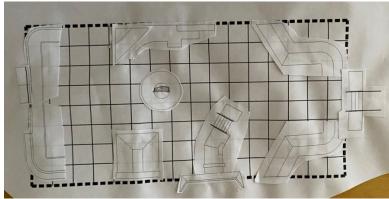




<u>Part Five: In-Person Design Charette</u> A group activity was performed by two groups of 8 where participants selected desired terrain and located them to scale on the project site. Finally, a spokesperson from each group described the priorities of the group input.



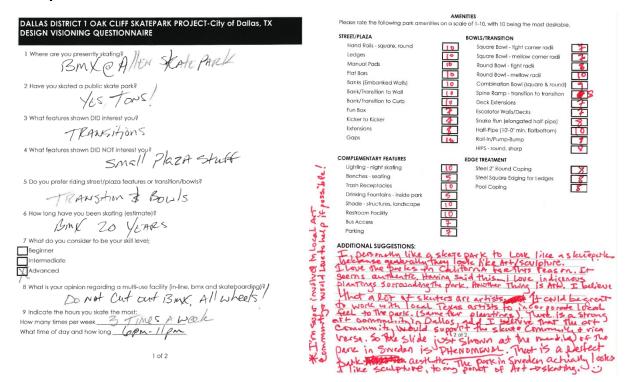






<u>Part Six: In-Person Feedback Forms</u> A questionnaire was circulated to all members at the in-person meeting to fill out.

#### **Examples:**



#### General takeaway from in person feedback forms:

- It's important to incorporate local art, culture, and native plants into the park's design
- Park should be designed for all wheels. BMX participation was almost equal to skateboarding.
- Select site for the park that is on a public transportation route or near community centers so kids can ride/skate there easily.
- Preferred style was split between plaza/street & flow bowl/transition features.
- Mesh the flow bowl and plaza features together rather than separating them.
- Create a park that caters to all skill levels, with beginner areas clearly delineated.
- Lots of requests to use materials like brick, granite (to reflect Dallas street spots) and colors that reflect the Latin communities of Oak Cliff.
- Popular feature requests: Quarter pipes, hips, bowls, ledges, stairs, rails specifically flat bars



#### Part Seven: Additional Information

Beyond the concrete hardscape, is there anything else you would like to see included with this skatepark?

- Shade (whether it be trees or a structure)
- Native landscape as edge of skatepark
- Access to water fountains
- Integrate planting with skateable features
- Dedicated viewing areas
- Lighting
- Benches and picnic areas

Please provide any thoughts you have on how to make this skatepark unique to your community. Ideas on incorporating local art & heritage, special color & materials, or anything else that could make this public space one-of-a-kind are welcome!

- Local spots from neighborhood (red brick, colorful mosaic tile)
- Oak Cliff culture (TX theater, vintage car scene, blues, gardening)
- Limestone bluffs as inspiration for ledges/gaps (how Oak Cliff got its name)
- Collaborate with local artists for murals
- Use unique materials/textures
- Avoid white/black due to sun & heat respectively
- Sculptural elements in line with local architecture
- Use color to make the park visually interesting

#### Do you have any questions or additional input for our team?

- Make the park inviting to all users age, rider type and experience level
- Include a Texas ditch feature
- Make this park different from other ones in the Metroplex

The preceding report is a summary of public commentary as interpreted by New Line Skateparks. For further data, demographic information, comments, or clarification please contact NLS.