

cultivating  
active  
healthy  
communities.



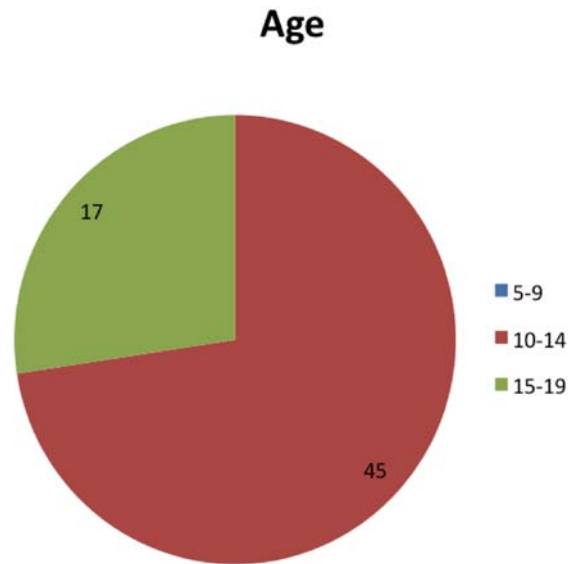
## TRUNDLE, NSW SKATEPARK CONSULTATION REPORT.

Skate Facility Design | Conceptual Design And Construction | Contract Administration | Project Management

# CONSULTATION REPORT.

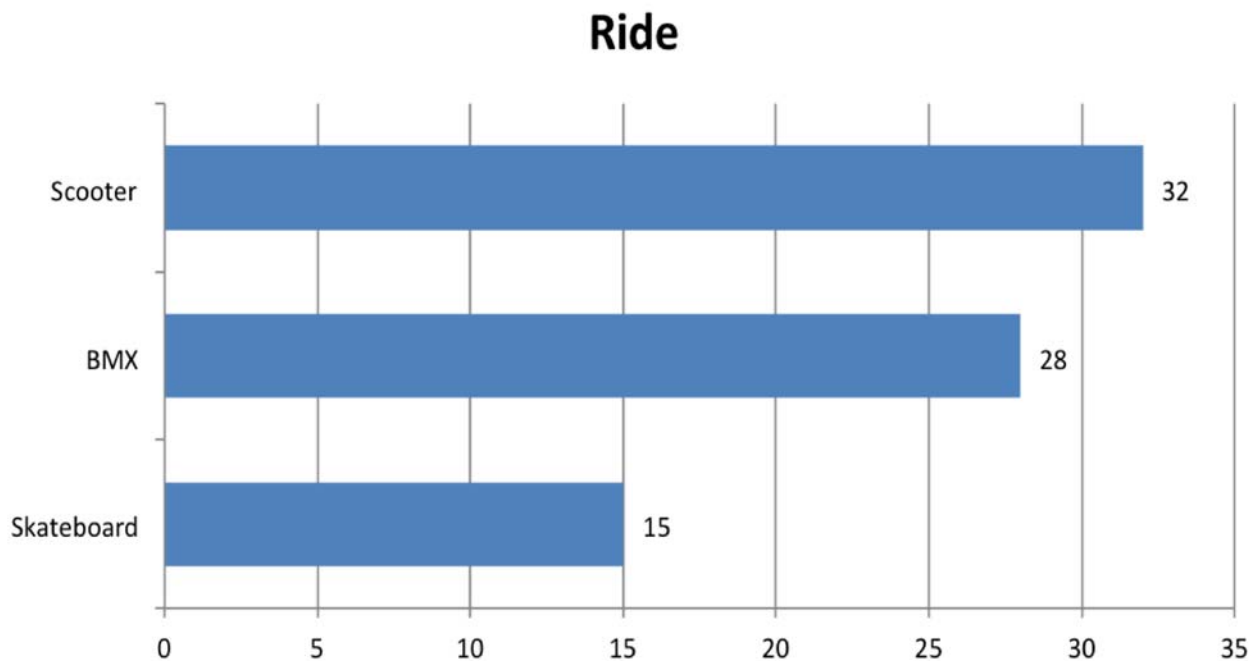
## 1. Age

The majority of your user group is aged between 10 and 14 years.



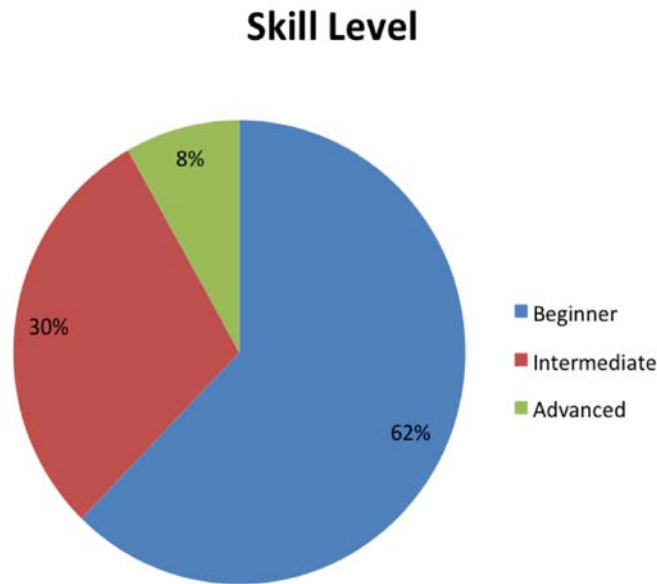
## 2. Ride

It's apparent the majority of users ride Scooters and BMX but there is still a notable presence of skateboard riders.



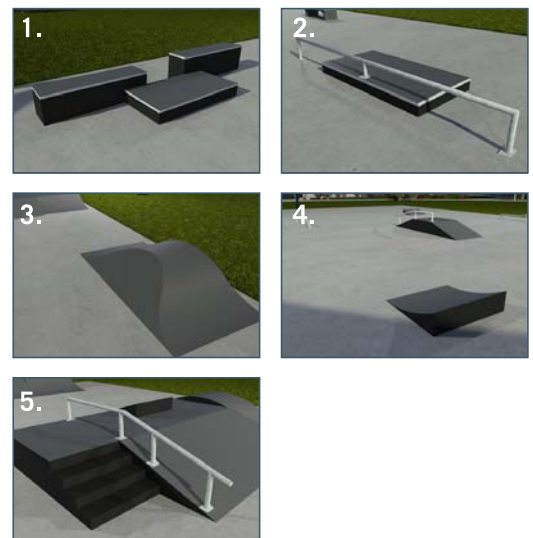
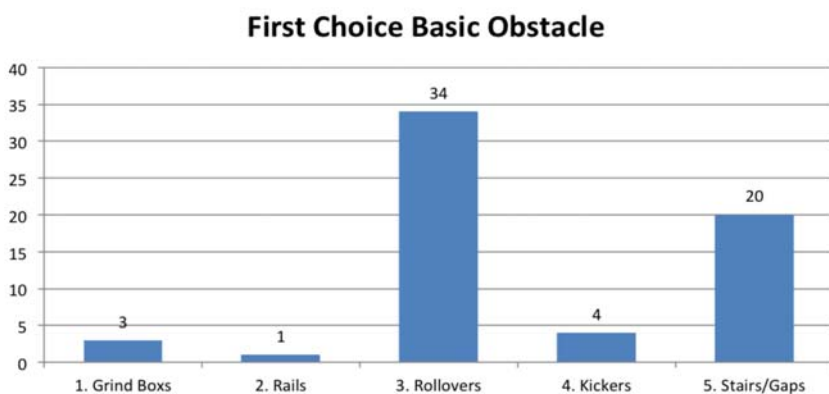
## 3. Skill Level

As of right now, users consider themselves predominantly as beginners. However with a healthy representation of intermediate and advance users you can anticipate more intermediate users in the future.



## 4. Basic Obstacle

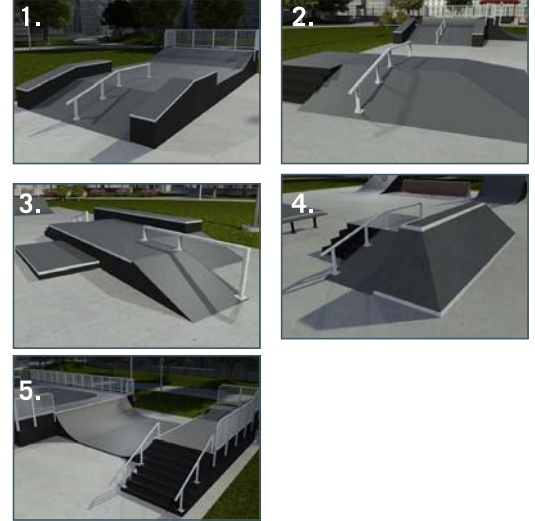
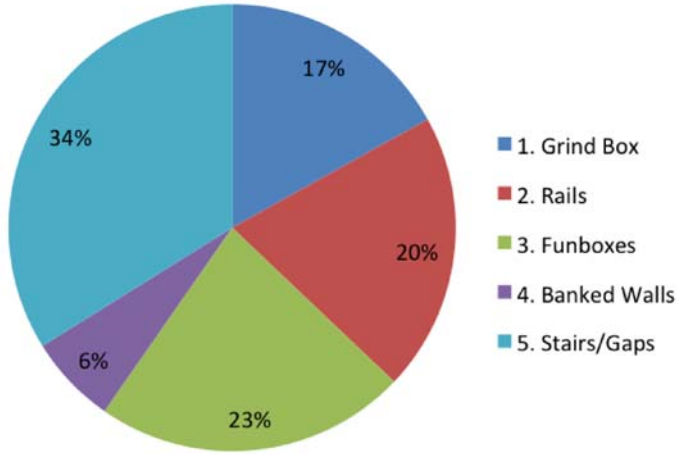
From all participants' First choice, "3. Rollovers" was the preferred basic obstacle by a considerable amount. And "5. Stairs/Gaps" scored the 2nd preferred basic obstacle over all remaining options combined.



## 5. Advanced Obstacle

With 34% “2. Stairs/Gaps” was most the most desired advance obstalce. And “3. Funbox” and “2. Rails” where a close 2nd with on 3% splinting the users obstlce choice.

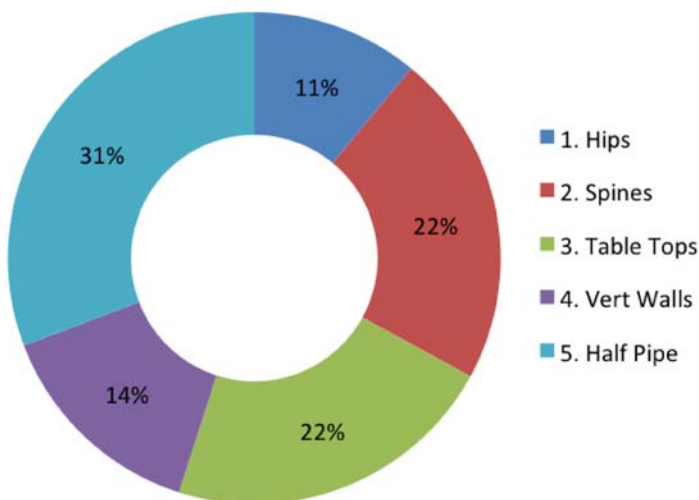
**Advanced Obstacle**



## 6. Ramp

Simiular percentagles as Advance Obsclae stats show the usere gruop are very simular in their taste for obstalces. “5. Half Pipe” was most the most desired. “3. Table Tops” and “2. spines” an even close 2nd with 22% each.

**Ramp**



## 7. Voices from the Community

Besides what is already expressed through the previous graphs, the community made the following remarks:

- Nicholas Williams - Rides most "I don't ride anywhere because there is no park at Trundle"
- Codie Wilson - Rides most "Parkes Park - It's the closest and it's awesome"
- Liam - Rides most "Condobolin Skate Park"
- Sebastien - Rides most "Tullamore skate park because I live in Tullatmore"
- Isaiah Husdon - Rides most "Parkes is the closest one"
- Eliza Stokes - Rides most "Different Ones, Try them out"
- Brad Watt - Favorite Park "Trundle will be"
- Alex Brown - Favorite Park "Dubbo Skatepark"
- William - Favorite Park "Forbes Skatepark"
- Adam Smith - Favorite Park "Parkes Skatepark"
- Mya - Favorite Park "Parkes Skatepark"

## 8. Community Contact

The following people shared their input with the filling out of a Tullamore project survey form:

- |                      |                     |                   |                 |
|----------------------|---------------------|-------------------|-----------------|
| • Ryan Taylor        | • Robert Stokes     | • Chelsea         | • Xander Hartig |
| • Harrison Longhurst | • Bobbie Smith      | • Brooke          | • Harrison      |
| • Zoe Williams       | • Codie Wilson      | • Shelby          | • Ryan Dorman   |
| • Sophie Wright      | • Hannah            | • Brodi           | • Mya           |
| • Maddie Coster      | • Emily Harper      | • Tahlia Dellow   | • Raymi         |
| • Brad Watt          | • Ethan Whalen      | • Liam            | • Noah Byrne    |
| • Tara Coster        | • Lucy              | • Sebastien       | • Tammy Morgan  |
| • Eliza Stokes       | • Hasmish Sanderson | • Nathan          | • Jye Pascoe    |
| • Eloise Stanbrook   | • Dylan Martin      | • Jackson         | • Jamie Harper  |
| • Monique            | • Nicholas Williams | • Kylie           | • Will Charlton |
| • Ella               | • Isaiah Husdon     | • Aidan           | • Ethan Pascoe  |
| • Willa              | • Sue               | • Lionel          |                 |
| • Amy                | • Ash               | • William         |                 |
| • Brittaney          | • Skye Wilson       | • Sky             |                 |
| • Jess Farrar        | • Jennet Dorman     | • Alex            |                 |
| • Ashleigh Newham    | • Adam Smith        | • Grace Hartig    |                 |
| • Alex Brown         | • Ryan Cohnwilding  | • Aliethea Stokes |                 |



# CONSULTATION REPORT.

## 9. Concept Breif

Trundle having no pre-existing skate park or skate park history requires a brand new facility, most often a new facility is constructed in concrete due to the fact that there are no restrictions of what obstacles can be constructed. However concrete skate parks are constructed at a premium cost. Not ultimately knowing the communities wants and needs in a skate park our initial concepts reflected this build method leaving the door wide open for what every they came up with. However the nature of an In-Stu concrete build method is also a permanent option that was noted doesn't complement best the current site and community And we agree that a modular build will be most effective for the new proposed skate park in Trundle, this will offer additional options like;

- More skateable area and equipment.
- Council can save cost by constructing concrete pad in house.
- Obstacles can be relocated or swapped with other modular equipment in the region.
- Concrete pad can be used as a multi-sport court if ramps where ever to be taken away or sold

Our new concept now incorporates;

A Rollover being the highest identified Basic Obstacle.

All but any banked walls, covering 94% of Advanced Obstacle

A Half Pipe and tabletop, covering the 2 most desired obstacles for the Ramp Options. We feel we have hit the nail on the head with integrating all requested obstacles to suit Trundle's site and user group.

Your revised concept has been created taking into account the current site conditions, the integration of identified obstacles from community consultation, budget and site restrictions, current skate park trends, user group abilities and preferred riding equipment.

## 10. Current Site and Proposed Upgrade Area.



## 11. Revised Concept

