THREE LAKES HILL
BIKE PARK CONCEPT PLAN

2,152 acres

800 feet of elevation change

5> miles of descent trails supported

1 BASE CAMP

Freeride skills park area including jumps, drops and other technical challenges focused on rider progression. Shorter trails to practice challenges in a trail setting.

2 SOUTH SUMMIT

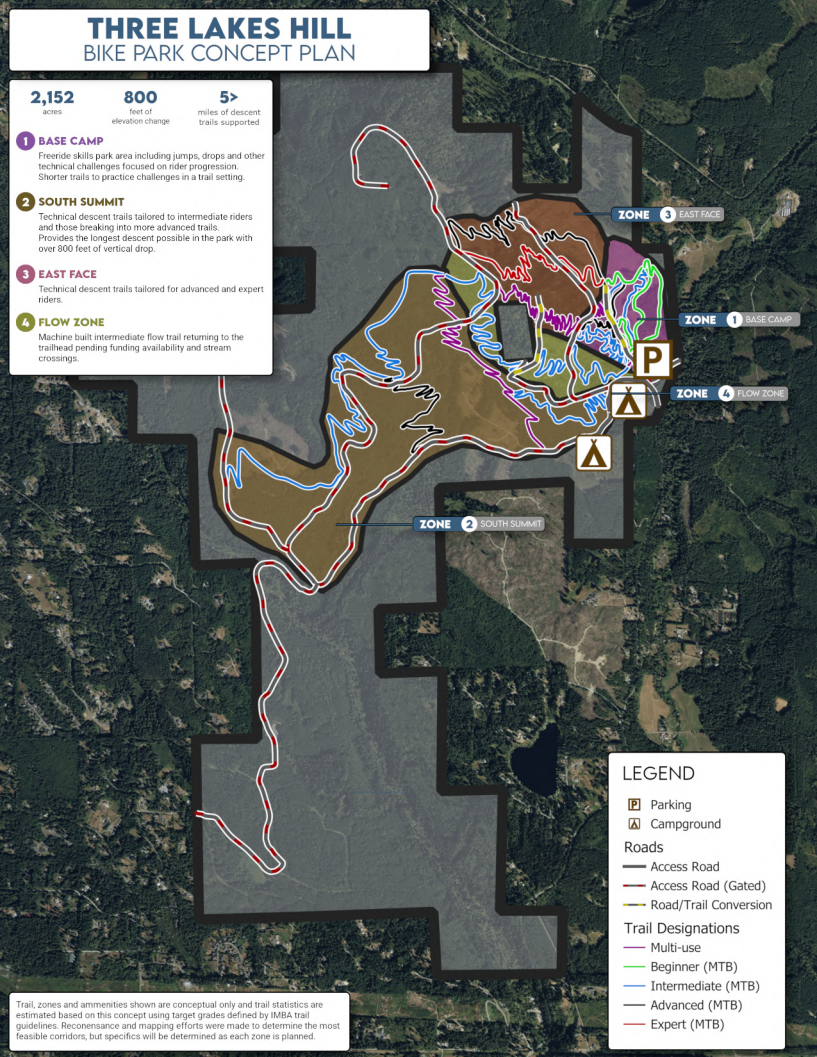
Technical descent trails tailored to intermediate riders and those breaking into more advanced trails. Provides the longest descent possible in the park with over 800 feet of vertical drop.

3 EAST FACE

Technical descent trails tailored for advanced and expert riders.

4 FLOW ZONE

Machine built intermediate flow trail returning to the trailhead pending funding availability and stream crossings.



LEGEND

- P Parking
- Campground

Roads

- Access Road
- Access Road (Gated)
- Road/Trail Conversion

Trail Designations

- Multi-use
- Beginner (MTB)
- Intermediate (MTB)
- Advanced (MTB)
- Expert (MTB)

Trail, zones and ammenities shown are conceptual only and trail statistics are estimated based on this concept using target grades defined by IMBA trail guidelines. Reconensance and mapping efforts were made to determine the most feasible corridors, but specifics will be determined as each zone is planned.

THREE LAKES HILL
BASE CAMP CONCEPT

1 TRAILHEAD & PARKING

Direct trail access from parking lot. Possibility for bike specific ammenitities like repair stations.

Capacity dependent on budget and design

2 BEGINNER TRAILS & LOOPS

Beginner descent trails and short cross country loops with optional challenges. Challenges include skinnies, rollers, small drops.

3 ADVANCED TRAILS

Advanced freeride trails in similar length to Lord Hill with both mandatory and optional challenges. Challenges include constructed jumps and drops.

4 JUMP PROGRESSION

Beginner, intermediate and advanced jump lines focused on progressing skills.

5 DROP PROGRESSION

Drop skills area of progressing sizes.

LEGEND

- Trailhead
- Descent Hubs
- Camping
- Parking
- Connector Trail
- Beginner Trail
- Intermediate Trail
- Advanced Trail
- Road Open
- Road (Gated)
- Road Trail Conversion

4 JUMP PROGRESSION

5 DROP PROGRESSION

3 ADVANCED TRAILS

2 BEGINNER TRAILS

1 TRAILHEAD & PARKING

P

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THREE LAKES HILL
SOUTH SUMMIT CONCEPT

S1 CLIMB TRAIL — 1.35MI — 510FT

Main trail to access the south summit. Multi-use possible, but uphill only for bikes. Machine built through either contracted labor or excavator rental and volunteer labor.

S2 SHORT DESCENT — 0.45MI — 250FT

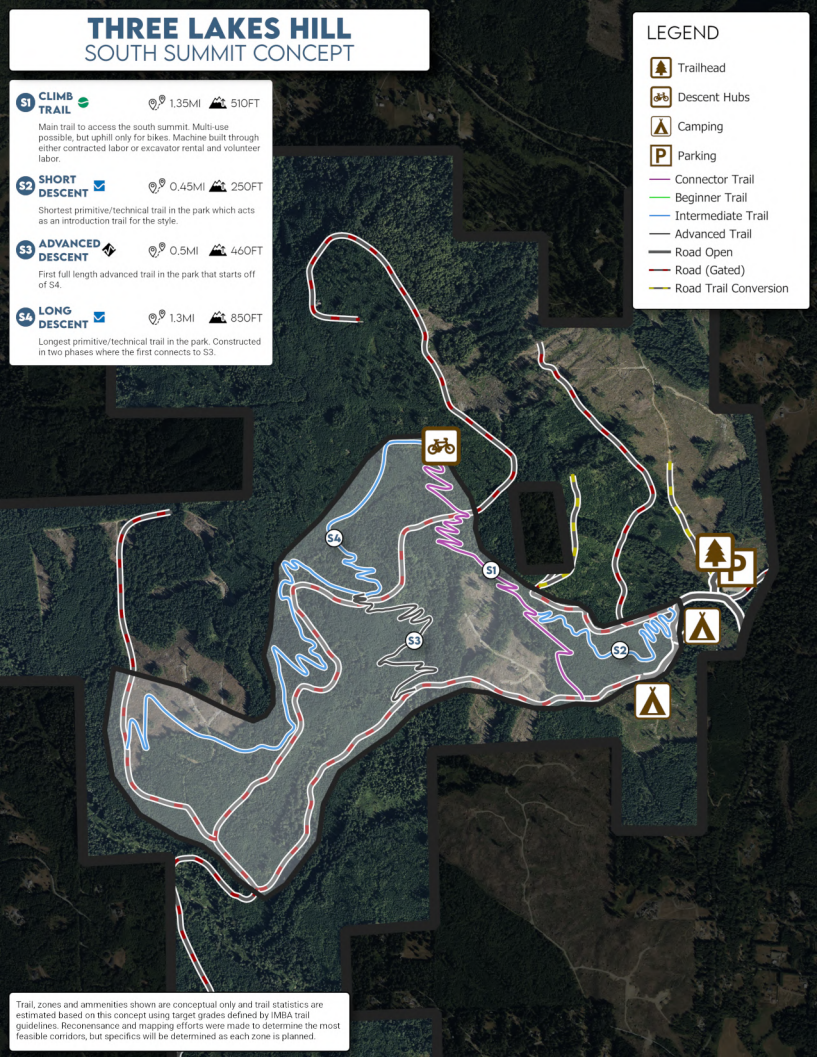
Shortest primitive/technical trail in the park which acts as an introduction trail for the style.

S3 ADVANCED DESCENT — 0.5MI — 460FT

First full length advanced trail in the park that starts off of S4.

S4 LONG DESCENT — 1.3MI — 850FT

Longest primitive/technical trail in the park. Constructed in two phases where the first connects to S3.



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THREE LAKES HILL
EAST FACE CONCEPT

S1 CLIMB TRAIL — 1.2MI — 460FT

Climbing trail starting from the top of the skills park area to connect to descent hub.

S2 ADVANCED DESCENT — 0.75MI — 630FT

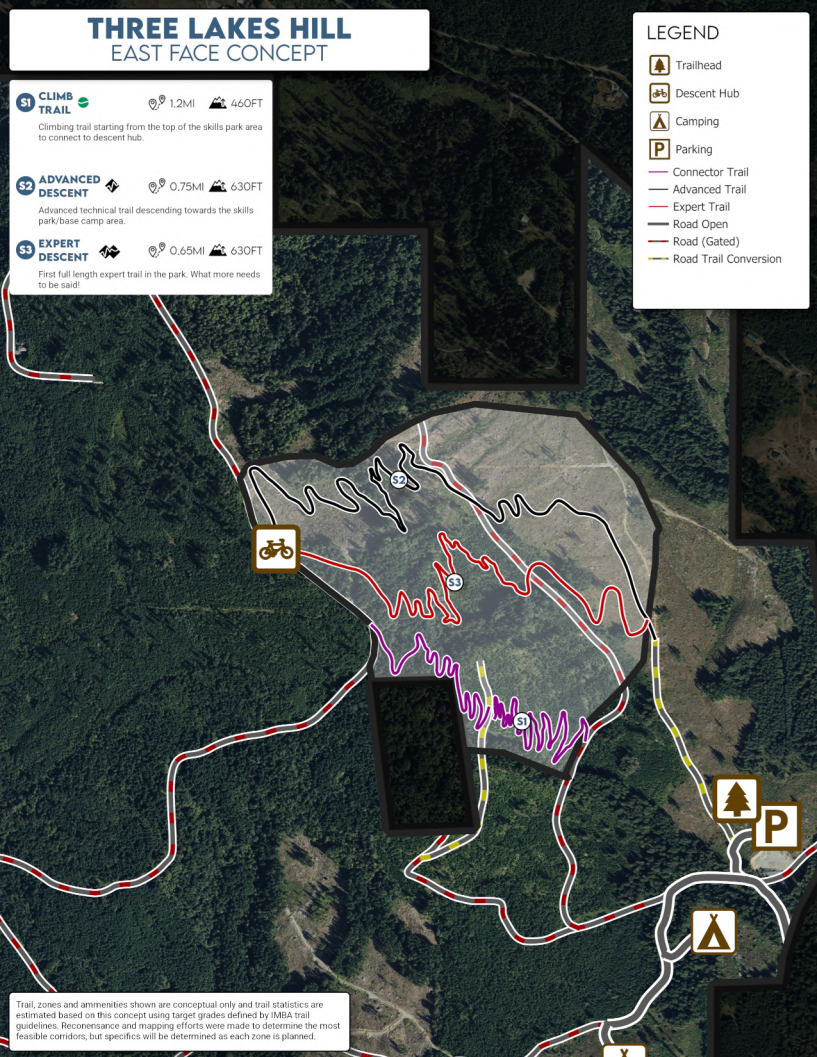
Advanced technical trail descending towards the skills park/base camp area.

S3 EXPERT DESCENT — 0.65MI — 630FT

First full length expert trail in the park. What more needs to be said!

LEGEND

- Trailhead
- Descent Hub
- Camping
- Parking
- Connector Trail
- Advanced Trail
- Expert Trail
- Road Open
- Road (Gated)
- Road Trail Conversion



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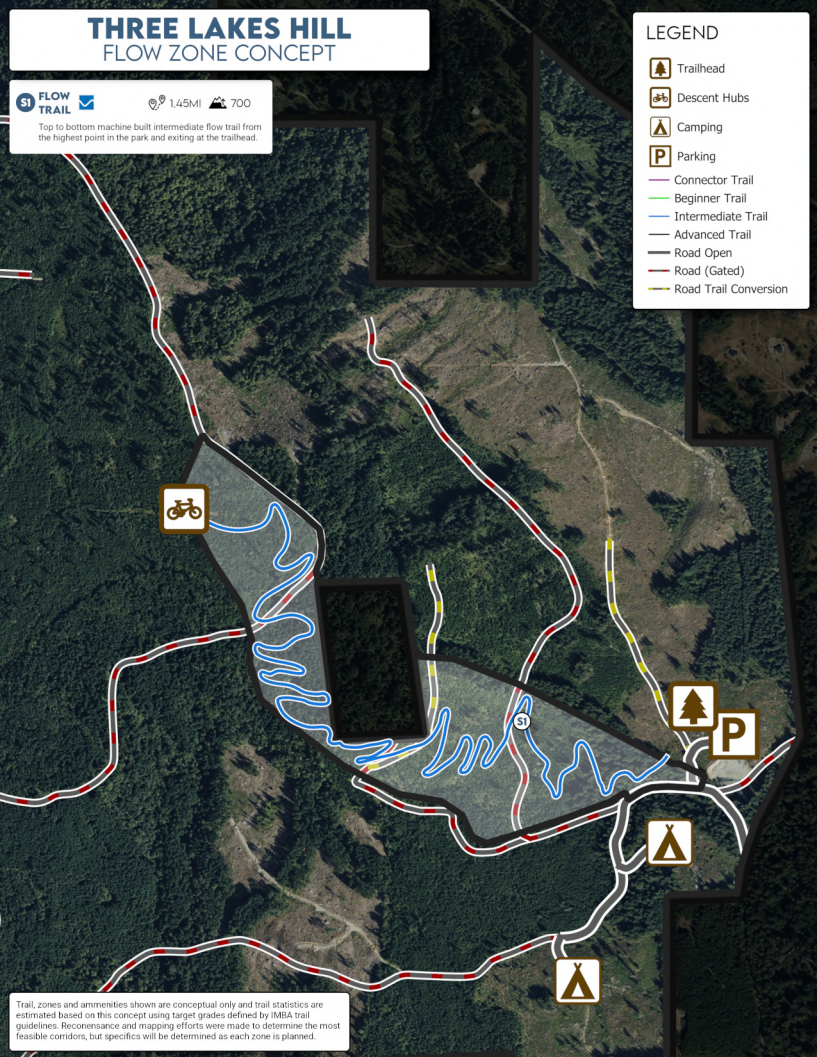
THREE LAKES HILL
FLOW ZONE CONCEPT

S1 FLOW TRAIL 1.45MI 700

Top to bottom machine built intermediate flow trail from the highest point in the park and exiting at the trailhead.



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