

## LEGEND:

### PROPOSED BIKE PARK ELEMENTS & FEATURES:

- 1 START MOUND /  
HEIGHT - 2.5M h
- 2 BEGINNER PUMP TRACK /  
HEIGHT RANGE - 0.4M - 1.5M h
- 3 BEGINNER & INTERMEDIATE  
JUMP SECTIONS /  
HEIGHT RANGE - 0.75M - 2.0M h
- 4 ADVANCED JUMP SECTIONS /  
HEIGHT RANGE - 1.0M - 2.4M h
- 5 ADVANCED RAIL JUMP FEATURE /  
HEIGHT - 1.5M h (FROM TOP OF JUMP)
- 6 RETURN BERM FEATURES /  
HEIGHT - 2.0M h
- 7 RETURN ROLLERS /  
HEIGHT - 0.4 - 0.5M h
- 8 RAISED MOUND TO CAPTURE  
DRAINAGE OVERFLOW FROM OVAL /  
HEIGHT - 0.5M - 0.6M h Apx.

### PROPOSED LANDSCAPE WORKS BY OTHERS:

- 1 BENCH SEATING /
- 2 RECREATION NODE,  
PICNIC AREA & DRINKING WATER /
- 3 SHADE STRUCTURE /
- 4 TREES & TEMPORARY FENCING /
- ENTRY POINTS & ASPHALT HARD  
STANDING AREA /

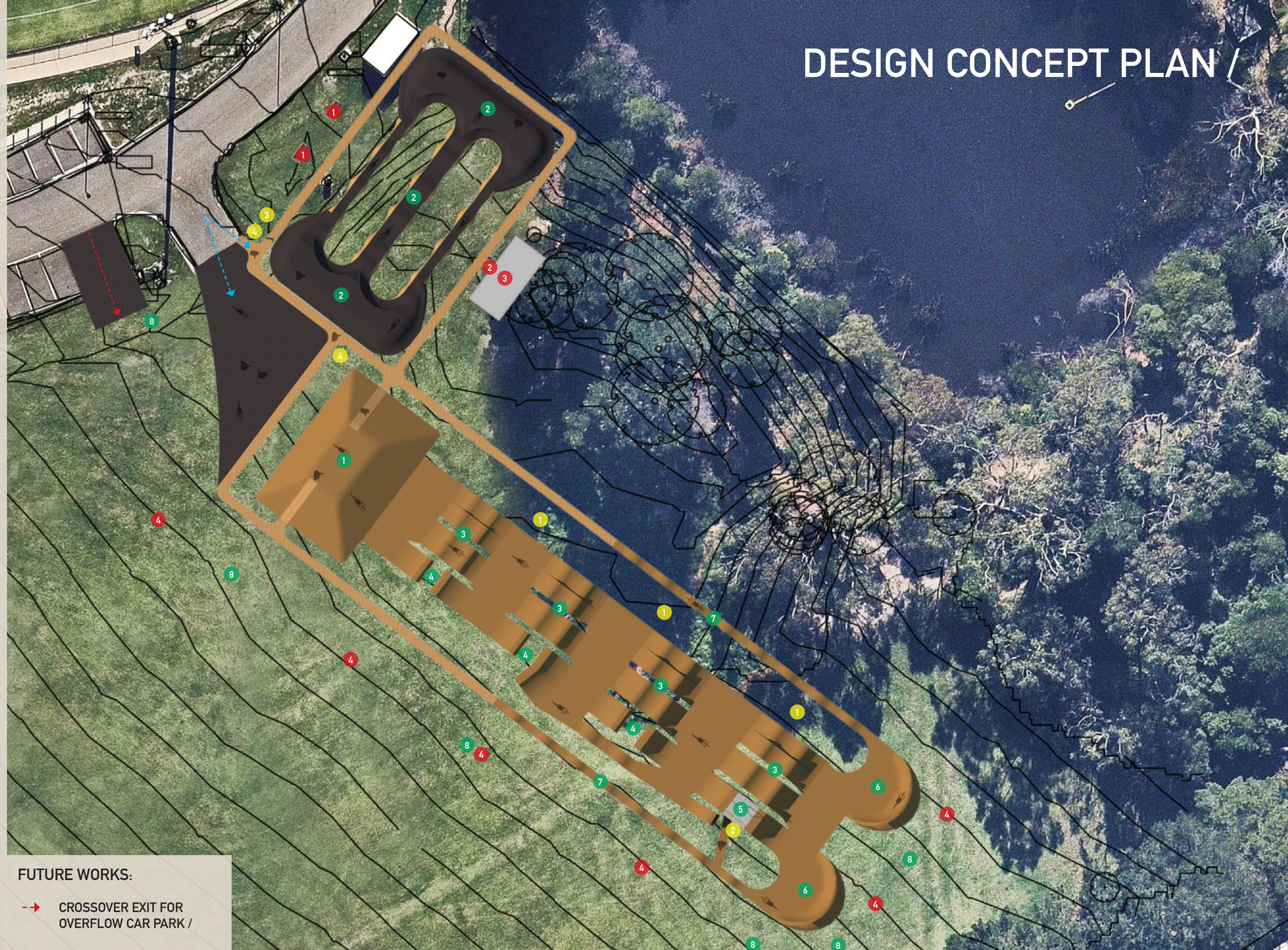
### REQUIRED BIKE PARK RESOURCES:

- 1 IRRIGATION / HOSE REELS -  
TO SUPPORT MAINTENANCE  
OF THE SPACE /
- 2 CULVERT STORAGE UNIT -  
TO HOUSE TOOLS & ACCESSORIES  
FOR MAINTENANCE /
- 3 BIKE REPAIR STATION /
- 4 FACILITY & WAY FINDING SIGNAGE /

### FUTURE WORKS:

- CROSSOVER EXIT FOR  
OVERFLOW CAR PARK /

## DESIGN CONCEPT PLAN /



CLIENT:  
FRANKSTON CITY COUNCIL

PROJECT :  
OVERPORT BIKE PARK

DATE :  
16 . 03 . 2022

SCALE :  
0 5 10 15 20M





LEGEND:

FLOW LINES & SKILL LEVELS.  
HOW YOUR FACILITY WORKS.

**BEGINNER - GREEN LINE /**

Easy riding, gentle rolling slopes and contours. Features can include smooth rollers and roll-able jumps. Riders must have basic bike handling skills.

**INTERMEDIATE - ORANGE LINE /**

Challenging riding including elements and features for the more experienced rider. These include steep slopes, double jumps and hip jumps. Riders must have competent BMX skills.

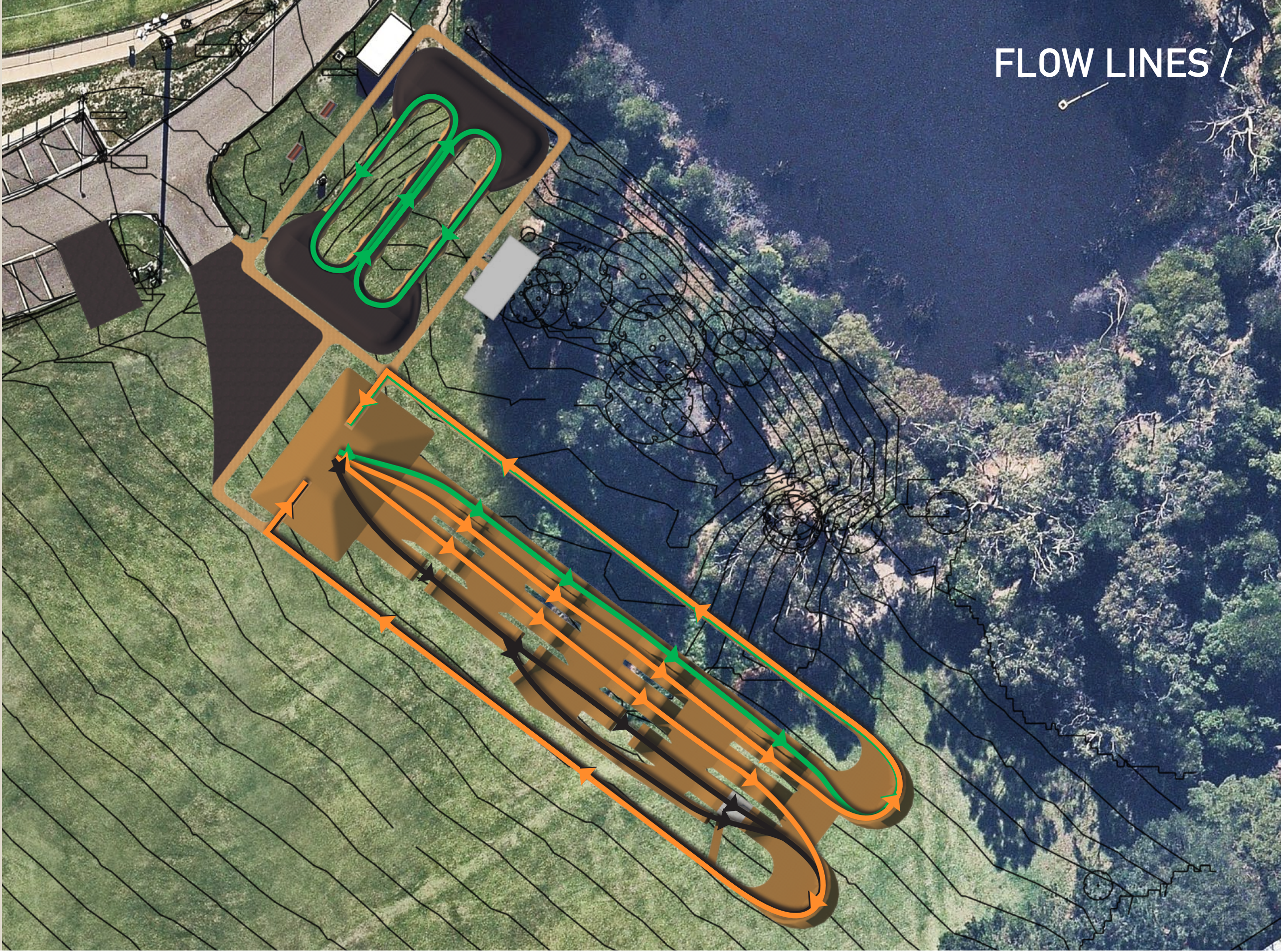
**ADVANCED - BLACK LINE /**

Difficult riding with complex elements and features. Lines are well defined with added obstacles and multiple options for a greater user experience, including large double jumps, hip jumps and spines. Riders must have advanced BMX skills.

LINE / FACILITY NAMES:

- BEGINNER PUMP TRACK /**
- BEGINNER JUMP SECTION /**
- INTERMEDIATE JUMP SECTION /**
- ADVANCED JUMP SECTION /**

FLOW LINES /



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