

Ipswich City Council Investigative Study into the Suitability of Rock Climbing, Bouldering & Abseiling

Flinders-Goolman Conservation Estate

Desktop Analysis

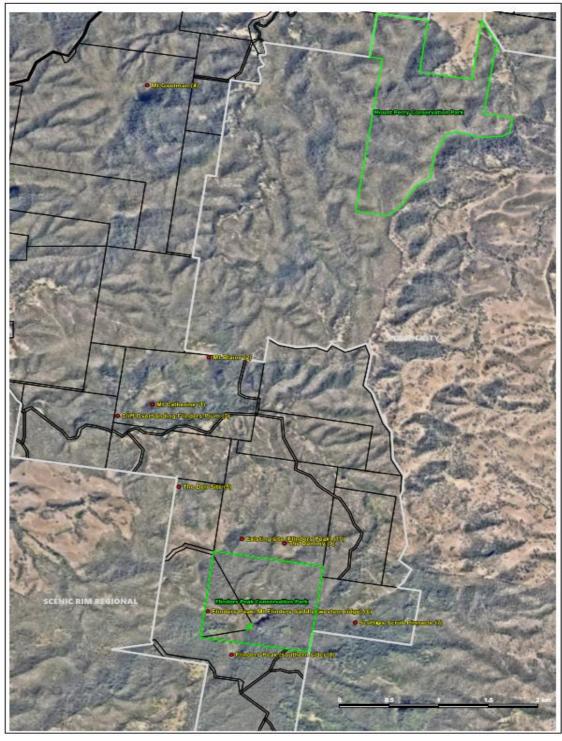


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Site Locations Provided by ICC





Audit

Location 1 – Mt Catherine

Inspection Methods

- Visual line of sight
- Drone Footage

Suitable for Rock Climbing

Site Attributes

- Vertical / Slab Climbing
- Trad / Sport Climbing / Abseiling
- Approximate height 15m 25m
- Easy access could be obtained
- Bolting and climbing infrastructure would need to be installed

This site has good potential for easy to medium grades of climbing. Easy access from Flinders Plum Picnic Area could be obtained to the base of the cliff.

Further investigation would be recommended









Location 2 - Mt Blaine

Inspection Methods

- Visual line of sight
- Drone Footage

Not Suitable for Rock Climbing Site Attributes

- Approximate Height 5m 10m
- difficult access

Not suitable due to small height of cliff and difficulty to access

No further investigation would be recommended





Location 3 – Rocky Outcrop Over Flinders Plum Picnic Area

Inspection Methods

- Visual line of sight
- Drone Footage

Not Suitable for Rock Climbing

Site Attributes

- Approximate Height 5m 10m
- difficult access
- Minimal rock on Council Land

Not suitable due to small height of cliff Majority of the rock is not on ICC land





Site Attributes - Difficult access				
Location 5 - The Den				
Site Attributes - Approximate Height 5m – 10m - Sport climbing only				
Minimal climbs at this site, some bolting has already occurred, known rock wallaby den Images				
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Location 6 - Flinders Peak/ Mt Flinders Saddle (Western Ridge)

Inspection Methods

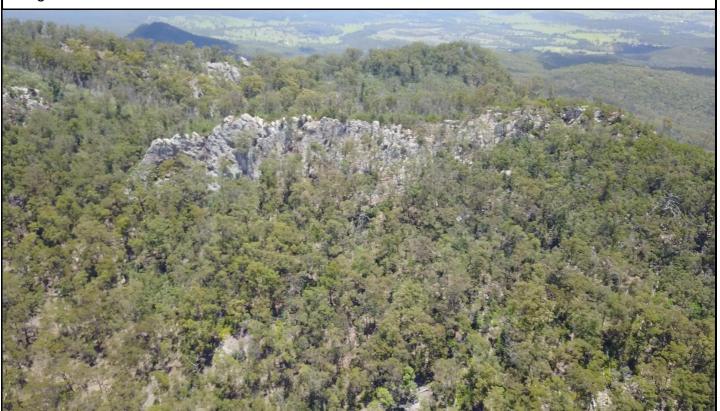
- Visual line of sight
- Site Visit
- Drone

Suitable for Rock Climbing

Site Attributes

- Vertical Climbing
- Trad / Sport Climbing / Abseiling
- Approximate Height 20m 30m
- Easy access could be obtained along current summit walking trail
- Bolting and climbing infrastructure would need to be installed

Potential for good climbing on both sides of this ridgeline









Location 7 – Scotts Scrub Pinnacle

Inspection Methods

- Visual line of sight
- Drone

Suitable for Rock Climbing

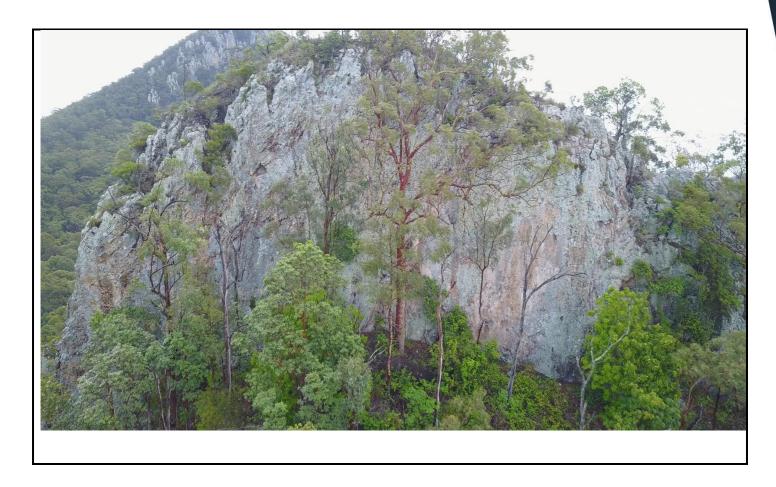
Site Attributes

- Vertical / Slab Climbing
- Trad / Sport Climbing
- Approximate Height 15m 30m
- Easy access could be obtained from current access roads
- Bolting and climbing infrastructure would need to be installed

Great potential for easy to hard vertical climbing. Access to cliff could come in from any direction to avoid impacting the dry rainforest in this area









Location 8 – Flinders Peak (Southern Side)

Inspection Methods

Visual line of sight

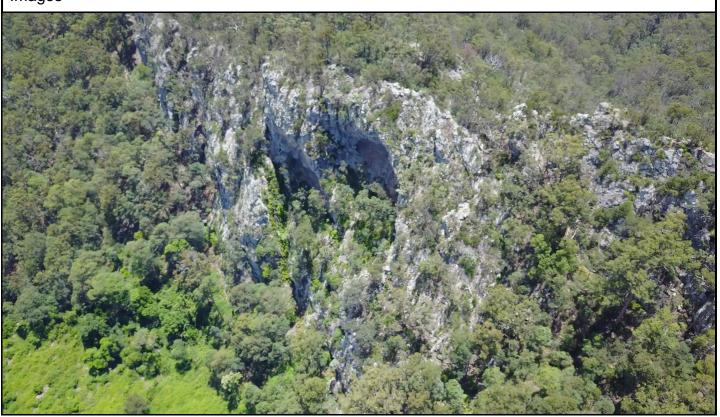
Drone

Suitable for Rock Climbing

Site Attributes

- Steep / Roof Climbing
- Sport Climbing
- Approximate height 15m 45m
- Access trails have already been developed
- Bolting and climbing infrastructure has already been installed

Excellent steep/roof climbing already established and bolting infrastructure in place.









Inspection Methods - Visual line of sight - Site Visit Not Suitable for Rock Climbing Site Attributes - Approximate Height 5m – 10m - Trad / Sport climbing Potentially unsuitable; rock wallaby feeding habitat. Images



Location 10 – Rocky Outcrop				
Inspection Methods - Visual line of sight - Site Visit	Not Suitable for Rock Climbing	Site Attributes - Approximate Height 5m – 10m - Trad / Sport climbing		
Potentially unsuitable; rock wallaby feeding habitat.				
Images				