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existing

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play area

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## Drainage

new swale / soakaway to be created along the edge of the site, planted with moisture loving wildflowers and shrubs. Swale to be approx. 400mm deep and 1000m wide with gently sloping sides. Appro. 30m long

bottom of the recreation ground, using a bound material (e.g. bitmac) with stone to dust to give the best surface. Exact design to be agreed. Northern section of pump track to cater for more advanced users. Height of jumps, ramps, berms to be approx. 1500mm with steep ramps/slopes

southern section of pump track to cater for beginners and will include gentle jumps and berms around 500mm high with paths being approx. 1800mm wide using a bound surface material (e.g. bitmac) with stone to

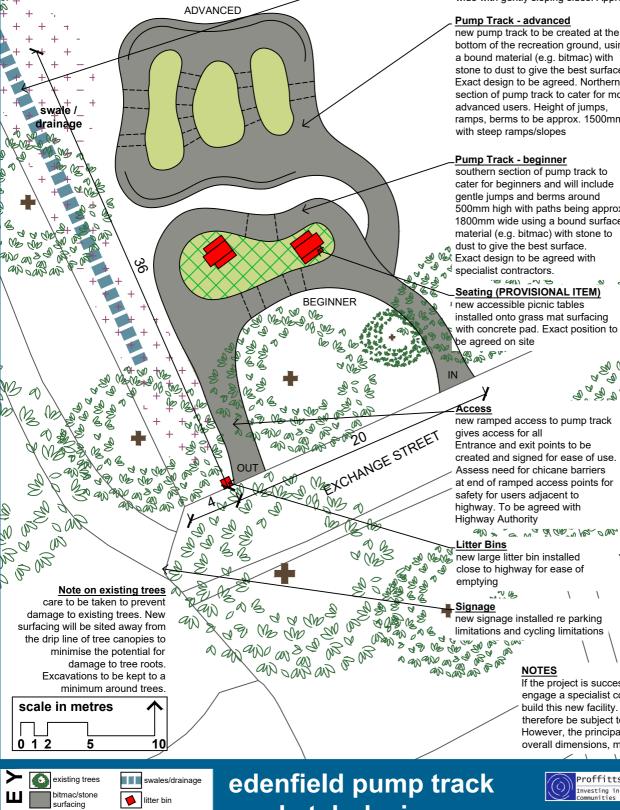
installed onto grass mat surfacing with concrete pad. Exact position to be agreed on site

Access new ramped access to pump track Entrance and exit points to be created and signed for ease of use. Assess need for chicane barriers at end of ramped access points for safety for users adjacent to

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limitations and cycling limitations

If the project is successful, it is intended to engage a specialist contractor to design and build this new facility. The exact layout would therefore be subject to change. However, the principals will remain the same overall dimensions, materials and height



sketch design v3

picnic tables and

wildflowers



nov 2021

not to scale



