## GODWIN AVENUE SUMP RETROFIT





Impromptu classroom - semi circle arrangement of logs and stumps, tiered slighting in-line with the existing topography.

Informal access path - connecting the north and

Stormwater outlets - with initial overflow into

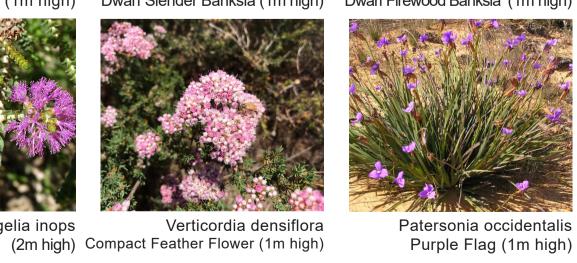
south existing paths.

Conostylis candicans

Kennedia prostrata

- Seating with back and arm rests for the benefit of elderly users. Extra concrete provided for wheelchair parking.
- Amenity node with bicycle parking, bins and drink fountain. Positioned for easy access along the future
- Principle Shared Path (PSP) extension of the existing





Lepidosperma gladiatum Coastal Sword Sedge (1m high) Meeboldina scariosa Velvet Rush (1m high)

Wheelchair Parking (Image: locallove.ca)

Educational Signage (Image: John Whitney)

Habitat Walk (Image: Morgan Gillham)







Section AA (Scale 1:75)







ia 'Banbar' Anigozathos manglesii (4m high) Mangles' Kangaroo Paw (1m high)

Plant images sourced from



PROJECT TITLE

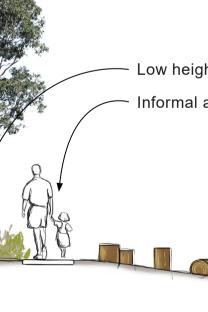
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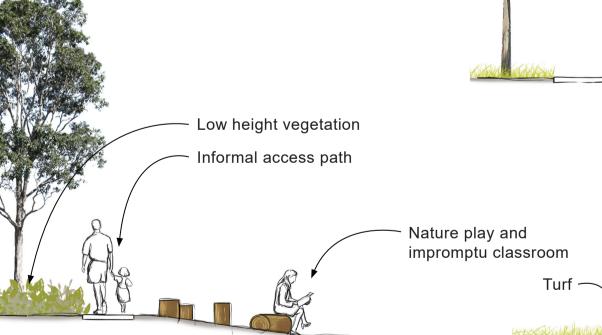
PROJECT NO. 2108 ISSUE DATE APRIL 2023

GODWIN AVENUE SUMP RETROFIT CLIENT CITY OF SOUTH PERTH

**LOCATION** GODWIN AVENUE









Interactive Signage (Image: pintrest.com)



Bird Watering Station (Image: City of South Perth)

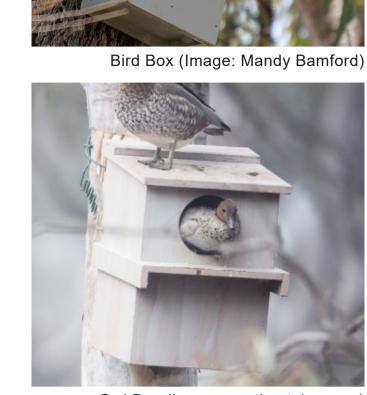


Nature Play (Image: Rob Frith)

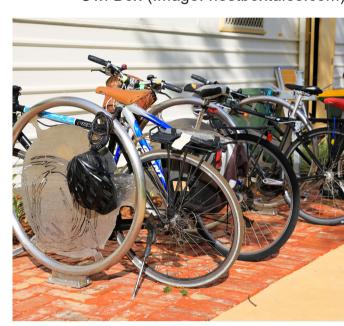




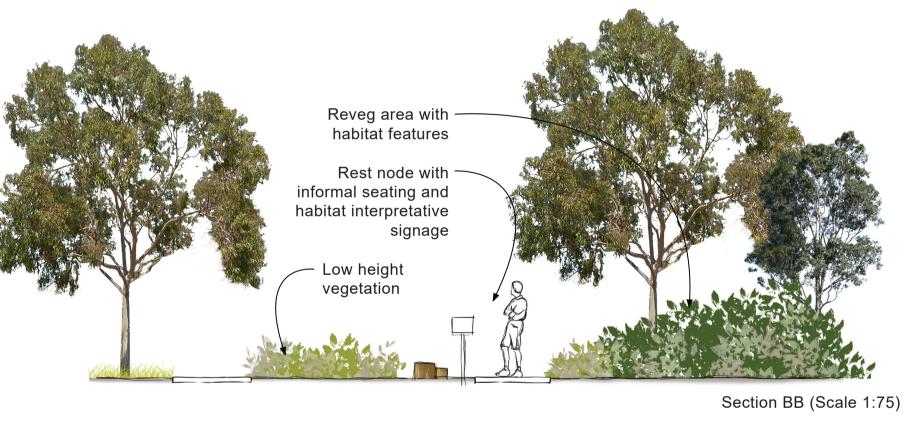
Drink Fountain with dog bowl (Image: Rob Frith)



Owl Box (Image: nestboxtales.com)



Bicycle Parking (Image: Morgan Gillham)







Friendsofqueensparkbushland.org.au & Florabase.dpaw.wa.gov.au

Habitat walk - gravel trail through endemic and

Rest node with interpretative signage - stop along trail with informal seating and various habitat

habitat supportive vegetation.

Bird watering station

Corymbia calophylla

Marri (30m high)

Eucalyptus rudis Flooded Gum (15m high)

Jarrah (40m high) Running Postman (10cm high)

Banksia littoralis

Eucalyptus marginata