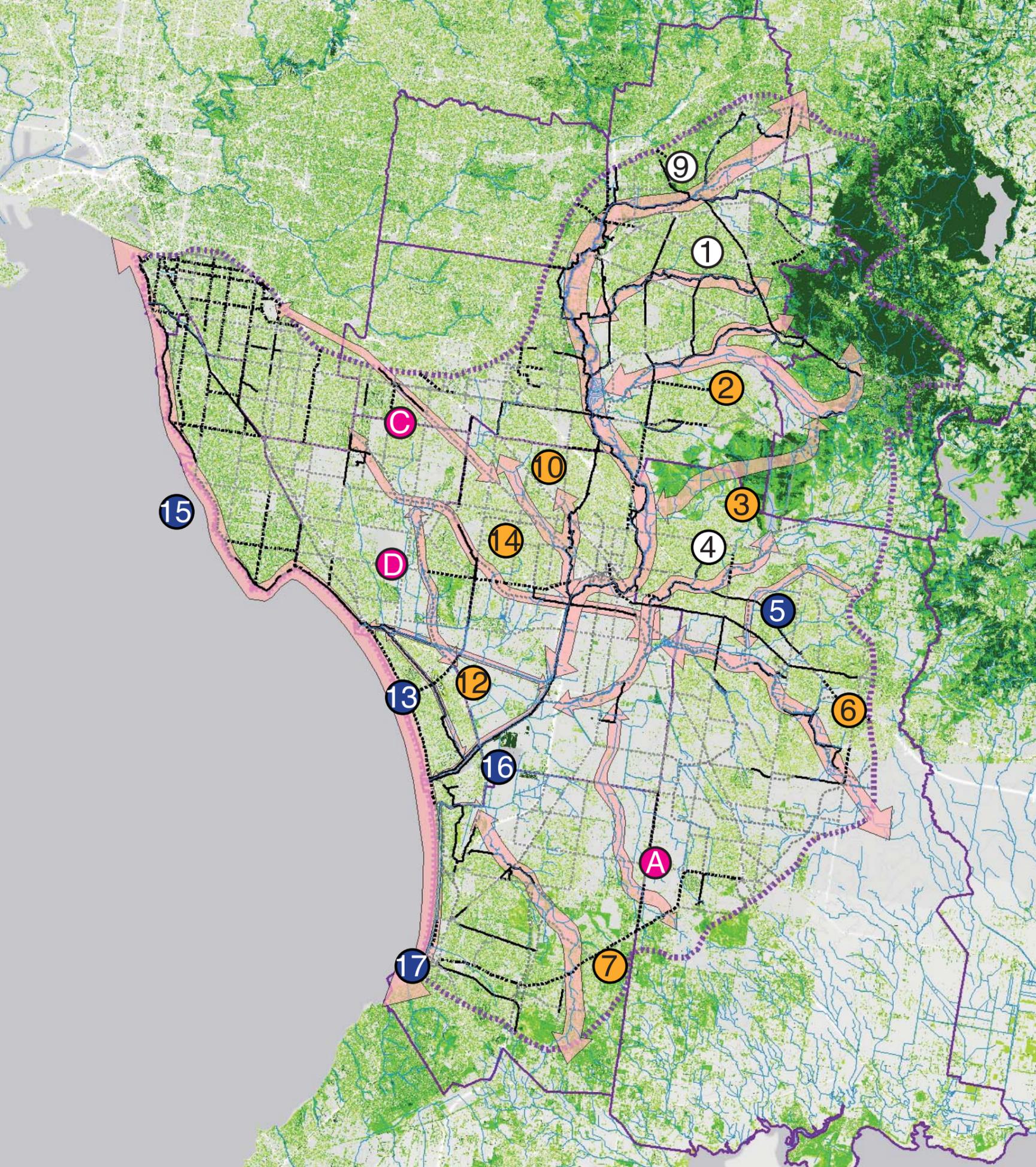


4. UPDATED CORRIDOR MAPS

LIVING LINKS STUDY AREA



EXISTING CORRIDORS

- 01 - BLIND CREEK
- 04 - EUMEMMERRING CREEK
- 09 - DANDENONG CREEK
- 12 - MORDIALLOC CREEK
- 13 - LONG BEACH TRAIL
- 15 - PORT PHILLIP BAY FORESHORE
- 16 - PATTERSON RIVER

REDEFINED CORRIDORS

- 02 - FERNY CREEK
- 03 - CHURCHILL AND LYSTERFIELD PARK
- 05 - TROUPS CREEK
- 06 - HALLAM VALLEY
- 07 - BOGGY CREEK
- 10 - YARRAMAN AND MILE CREEK
- 14 - DINGLEY - DANDENONG BYPASS TRAIL
- 17 - KANANOOK CREEK

ADDITIONAL CORRIDORS

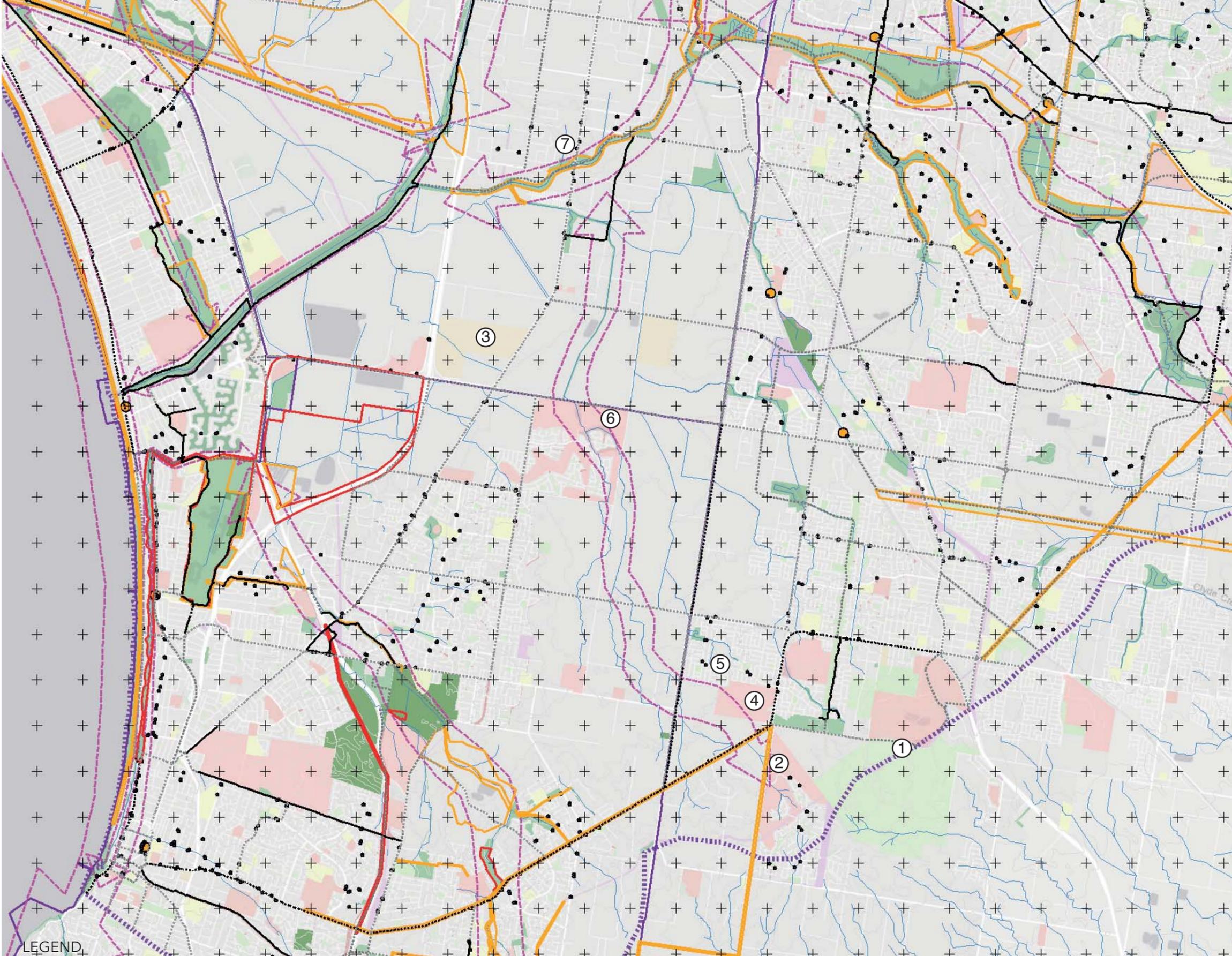
- A - EASTERN CONTOUR DRAIN
- C - DJERRING TRAIL
- D - MORDIALLOC FREEWAY BYPASS

LEGEND

PRIORITY CORRIDORS

ADDITIONAL CORRIDORS

REDEFINED CORRIDORS



B. EASTERN CONTOUR DRAIN

Connecting Cranbourne Royal Botanic Gardens to Eumemmerring Corridor.

This corridor follows the Eastern Contour Drain from Cranbourne Botanic Gardens to the Eumemmerring Creek. The drain passes through agricultural land neighbouring suburban development. There is opportunity to work with private landholders to improve the ecological value of this corridor. Throughout the corridor there are many remnant River Red Gums.

The corridor passes through, suburban, peri-urban, industrial and Green Wedge land.

Attributes

The recreational and social features found within or near to the corridor include:

- ① Royal Botanic Gardens
- ② Settlers Run Golf Course
- ③ Bunurong Memorial Park
- ④ Ranfurly Golf Club
- ⑤ Ambrosia Wetlands
- ⑥ Sandhurst Golf Club
- ⑦ Eumemmerring Creek

OPPORTUNITIES (GAPS)

- Connect the Royal Botanic Gardens Cranbourne with the wider corridor network.
- Runs through large private agricultural holdings, potential opportunity to purchase and/or work with landholders to improve ecological outcomes
- Large amount of space adjacent to the extent of drain.

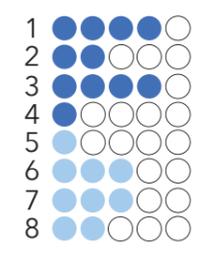
LEGEND

- | | | | | | |
|----------------------|------------------------|-----------------|----------------------------------|---|----------|
| Cemeteries | Recreation Corridor | Waterways | Future Projects | + | 1km Grid |
| Civic Squares & Park | Sports field | On Road Trails | Completed Projects | | |
| Reserves | Natural / Semi Natural | Off Road Trails | Potential Projects/Opportunities | | |
| Conservation Reserve | Bus stops | Proposed Trails | Living Links Boundary | | |
| Education | Train Stations | | Living Links Corridor | | |
| Parks & Gardens | | | | | |



Councils
Greater Dandenong, Frankston, City of Casey

Suburbs
Dandenong South, Lyndhurst, Cranbourne West, Cranbourne



C. DJERRING TRAIL

This corridor follows the Djerring Trail that runs along the Cranbourne and Pakenham train line. Following the recently completed level crossing removal works and newly created open-space. This corridor fills a gap in the Living Links study area to the North East. The corridor connects to a number of established parks, sports fields, activity centres and transport nodes.

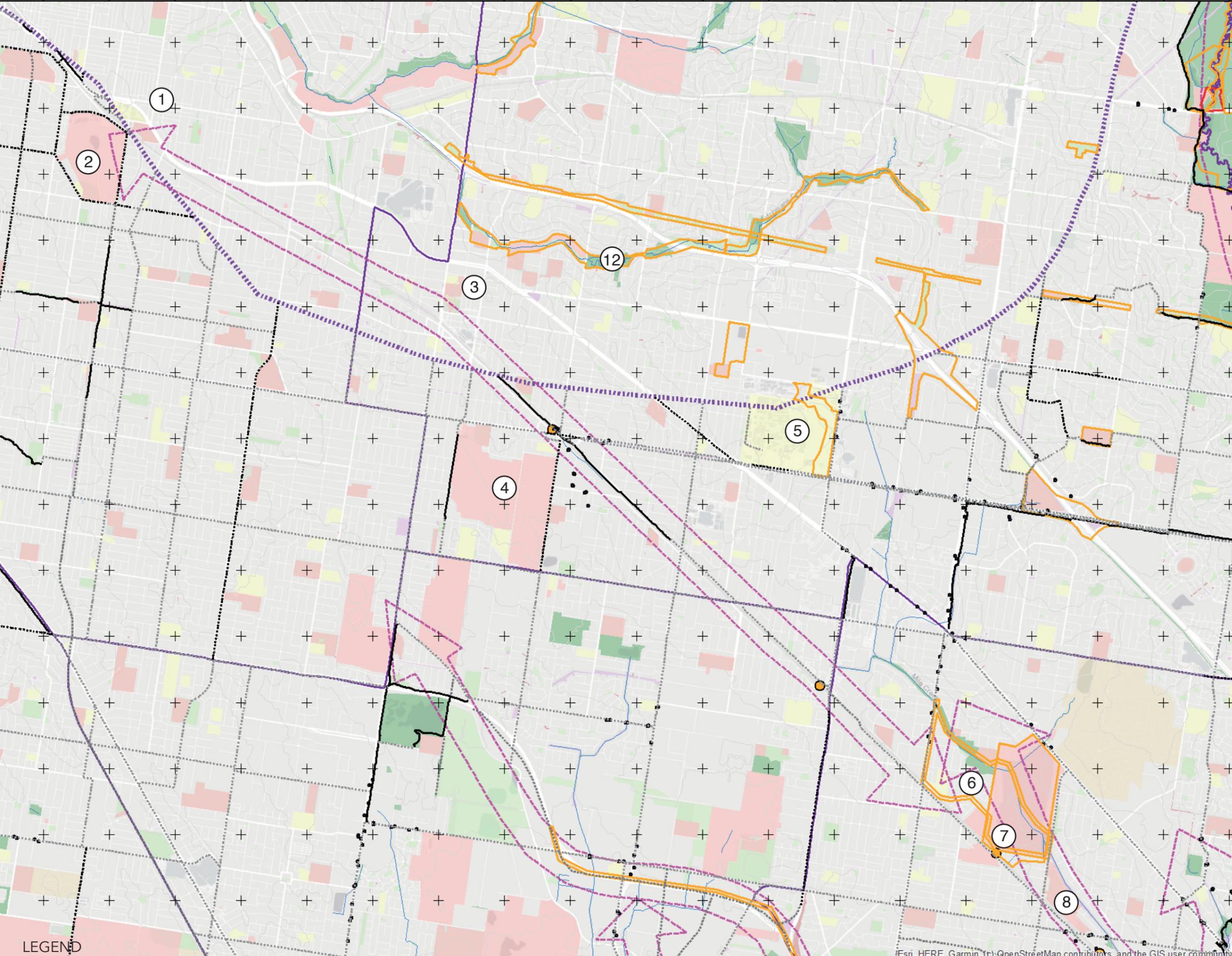
Attributes

The recreational and social features found within or near to the corridor include:

- ① Monash University Caulfield
- ② Caulfield Racecourse
- ③ Boyd Park
- ④ Huntingdale Golf Course
- ⑤ Monash Clayton
- ⑥ Springvale Reserve
- ⑦ Sandown Race Course
- ⑧ Ross Reserve
- ⑨ Mile Creek

OPPORTUNITIES (GAPS)

- Connects the two Monash University Campuses
- Connects the broader network to the North East of the Living Links study area
- Becomes an armature to exiting parks, reserves, transport, and schools



LEGEND

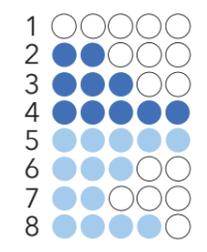
- | | | |
|----------------------|------------------------|-----------------|
| Cemeteries | Recreation Corridor | Waterways |
| Civic Squares & Park | Sports field | On Road Trails |
| Reserves | Natural / Semi Natural | Off Road Trails |
| Conservation Reserve | Bus stops | Proposed Trails |
| Education | Train Stations | |
| Parks & Gardens | | |

- | | |
|----------------------------------|----------|
| Future Projects | 1km Grid |
| Completed Projects | |
| Potential Projects/Opportunities | |
| Living Links Boundary | |
| Living Links Corridor | |



Councils
City of Glen Eira, City of Monash, City of Greater Dandenong

Suburbs
Caulfield, Hughesdale, Murrumbeena, Clayton, Springvale, Noble Park, Dandenong



D. MORDIALLOC FREEWAY BYPASS

The Mordialloc Freeway Bypass will connect the Mornington Peninsula Freeway at Springvale Road to the Dingley Bypass. The project comprises a 9 kilometre freeway with bridges over wetland areas, several grade-separated interchanges and a cycling and walking path.

While this project is to prioritise the car and road infrastructure. There is potential to leverage the investment into some of the adjoining open spaces. Further to this, opportunities arise to link into existing and proposed shared bike paths. The corridor would create strong connection to other corridors north and south.

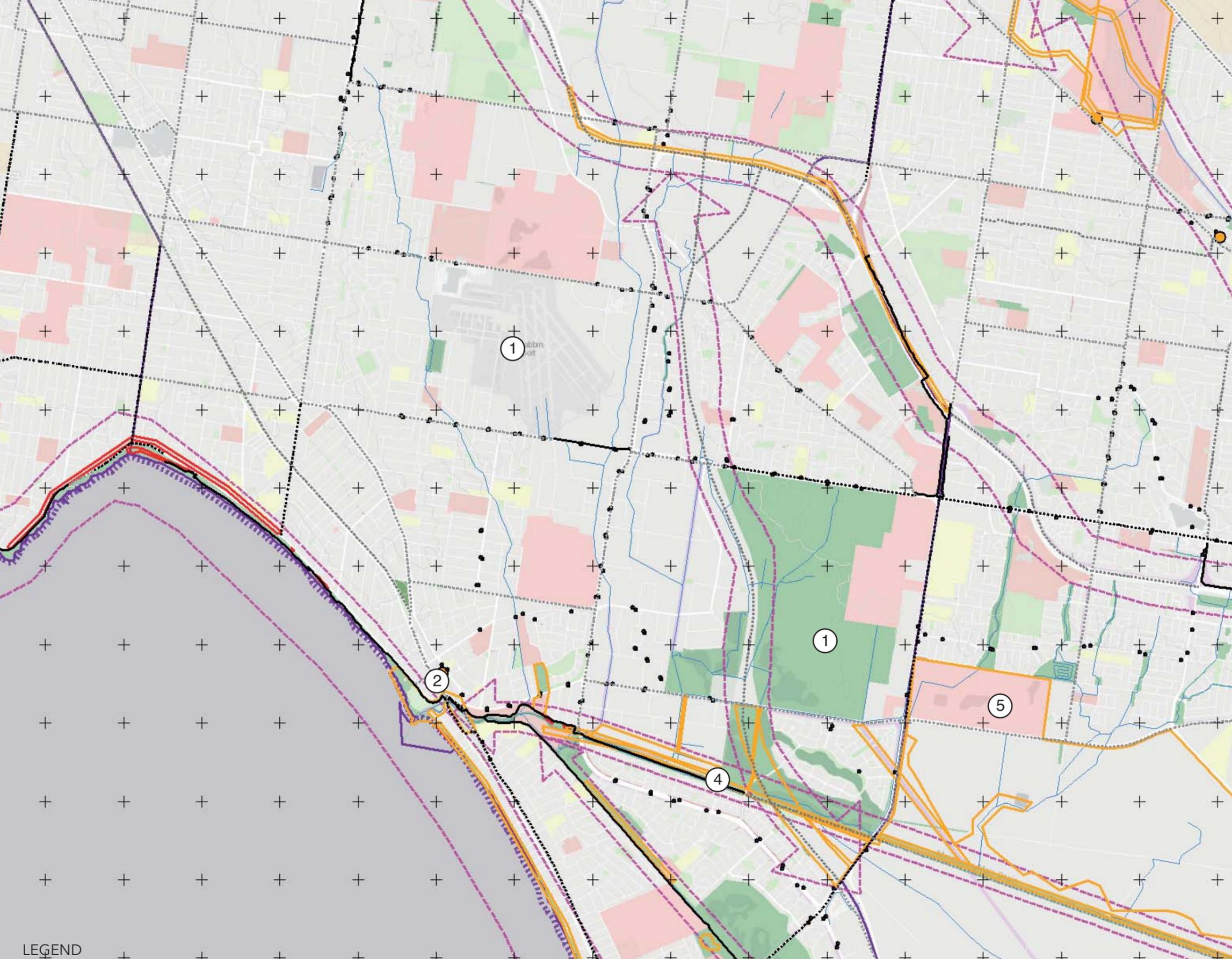
Attributes

The recreational and social features found within or near to the corridor include:

- ① Braeside Park
- ② Mordialloc Activity Centre
- ③ Moorabin Airport
- ④ Mordialloc Creek
- ⑤ Keysborough Golf Club

NOTES

Offroad bike path to be built as part of the Mordialloc Bypass, these trail will be key to linking the Mordialloc Creek Corridor and the Dingley Dandenong Bypass Trail.



LEGEND

- | | | | | | | | |
|----------------------|------------------------|-----------------|----------------------------------|----------|---|------------------------------|--|
| Cemeteries | Recreation Corridor | Waterways | Future Projects | 1km Grid | N | Councils | |
| Civic Squares & Park | Sports field | On Road Trails | Completed Projects | | | City of Kingston | |
| Reserves | Natural / Semi Natural | Off Road Trails | Potential Projects/Opportunities | | | Suburbs | |
| Conservation Reserve | Bus stops | Proposed Trails | Living Links Boundary | | | Waterways, Braeside, Dingley | |
| Education | Train Stations | | Living Links Corridor | | | | |
| Parks & Gardens | | | | | | | |
| | | | | | | | |
| | | | | | | | |





5. DETAILED CORRIDOR MAPPINGS

12. MORDIALLOC CREEK

Connecting the Dandenong Creek Corridor to Port Philip Bay along Mordialloc Creek.

This corridor connects the Dandenong Creek Corridor at Bangholme and Port Philip Bay at Mordialloc via the Mordialloc Creek. It also connects between a number of other Living Links corridors including the Eumemmerring Creek, Patterson River, and Mordialloc Bypass.

Much work has been done over the years by council and the community on this corridor. The section between Dandenong Creek and Springvale Road requires particular attention.

This corridor has environmental, recreational and cultural values.

Attributes

The recreational and social features found within or near to the corridor include:

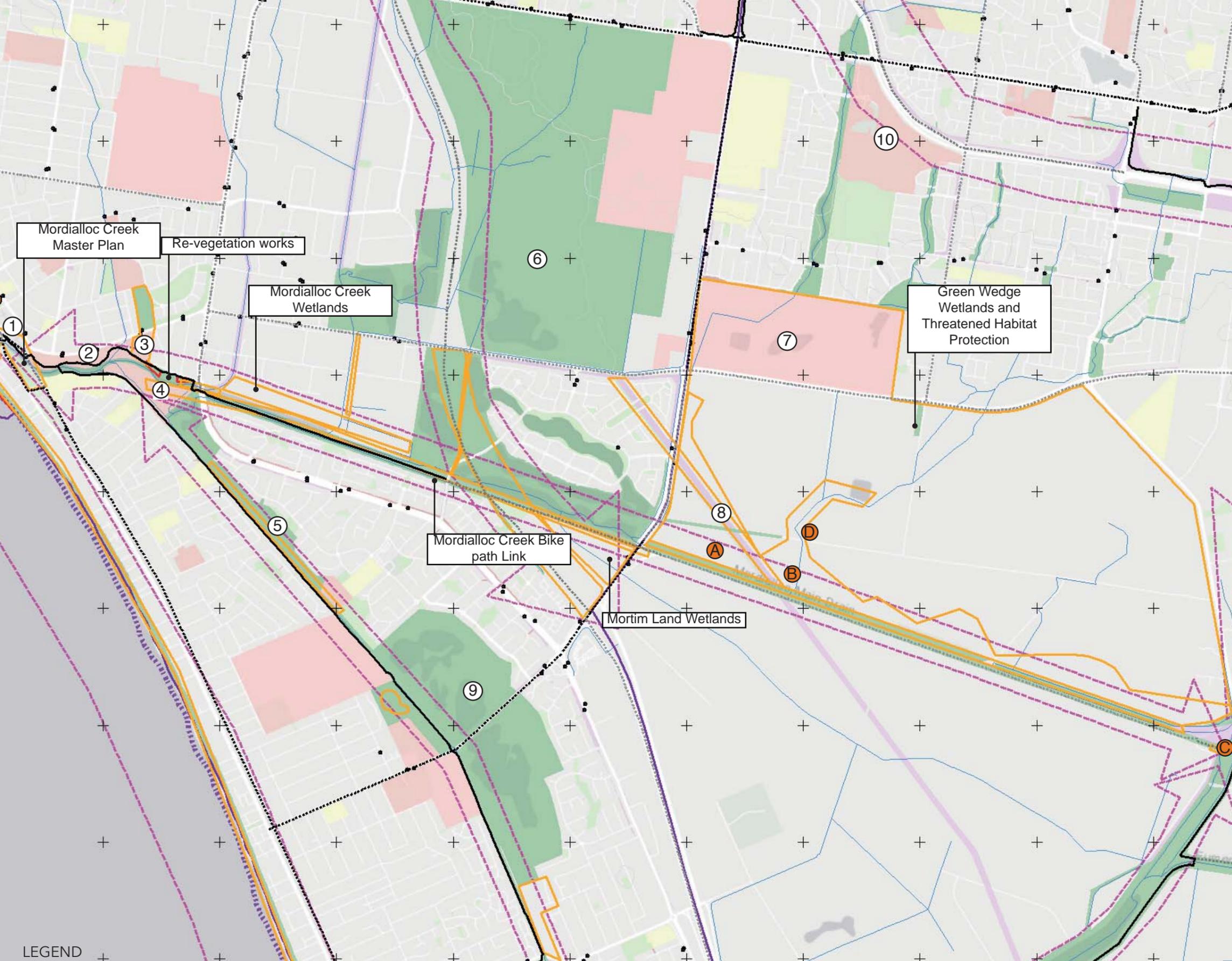
- ① Mordialloc Activity Centre
- ② G Woods Reserve
- ③ Jack Grut Reserve
- ④ Browns Reserve
- ⑤ Yammerbook Nature Reserve
- ⑥ Braeside Park
- ⑦ Keysborough Golf Club
- ⑧ Keysborough Linear Reserve
- ⑨ Edithvale Wetlands
- ⑩ Tatterson Bushland & Open Space

The environmental and cultural features found within or near this corridor include:

- endangered vegetation communities
- threatened flora species
- threatened fauna species
- significant Aboriginal Cultural Heritage Sites
- areas listed on the Register of the National Estate
- significant water bodies

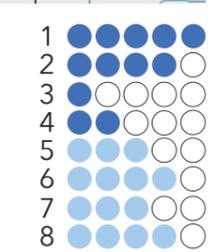
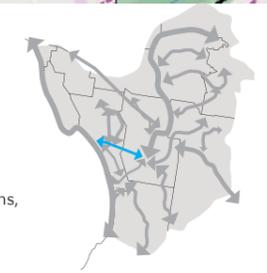
OPPORTUNITIES (GAPS)

- A** Highly degraded upstream of Boundary Road, with the exception South of Waterways
- B** Options for naturalising the waterway and extensive re-vegetation works
- C** Off road path upstream of Springvale Road
- D** Numerous drains and waterways drain into the creek, upgrading of these spaces would further strengthen the network and improve health of the waterway.



LEGEND

- | | | | | |
|----------------------|------------------------|-----------------------|----------------------------------|--|
| Cemeteries | Recreation Corridor | Waterways | Future Projects | 1km Grid |
| Civic Squares & Park | Sports field | On Road Trails | Completed Projects | N |
| Reserves | Natural / Semi Natural | Off Road Trails | Potential Projects/Opportunities | Councils |
| Conservation Reserve | Bus stops | Proposed Trails | Living Links Boundary | City of Kingston, Greater Dandenong |
| Education | Train Stations | Living Links Corridor | | Suburbs |
| Parks & Gardens | | | | Waterways, Keysborough, Braeside, Aspendale Gardens, Aspendale, Mordialloc |





A: Wetland in Doug Denyer Reserve



B: Path on Southern Side of Mordialloc Creek



C: Site for wetland development



D: Drain running into Mordialloc Creek



MORDIALLOC CREEK

Attributes

The recreational and social features found within or near to the corridor include:

- ① Mordialloc Activity Centre
- ② Mordialloc Station
- ③ G Woods Reserve
- ④ Jack Grut Reserve
- ⑤ Browns Reserve
- ⑥ Yammerbrook Nature Reserve
- ⑦ Braeside Park

OPPORTUNITIES (GAPS)

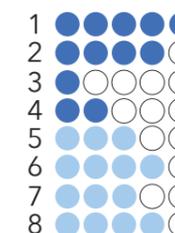
- A** Improve ecological connection to Doug Denyer Reserve through to Mordialloc Creek.
- B** Development of wetlands along Mordialloc Creek east of Boundary Road to improve and enhance environmental values and public amenity.
- C** Connect pathway into proposed Mordialloc Bypass path network. This will allow connections through to Braeside Park.
- D** Numerous drains and waterways drain into the creek, upgrading of these spaces would further strengthen the network and improve health of the waterway.
- E** Create ecological connection north to Woodlands Industrial Estate Environmental Wetland which will in turn improving connection to Braeside Park.
- F** Improve ecological value of channel feeding into Yammerbrook Nature Reserve Wetlands.

LEGEND

Cemeteries	Recreation Corridor	Waterways	Future Projects	1km Grid
Civic Squares & Park	Sports field	On Road Trails	Completed Projects	0.3 - 3M
Reserves	Natural / Semi Natural	Off Road Trails	Potential Projects/Opportunities	3 - 10M
Conservation Reserve	Bus stops	Proposed Trails	Living Links Boundary	10 - 15M
Education	Train Stations	Living Links Corridor	15M+	
Parks & Gardens				Councils

Councils
City of Kingston, Greater Dandenong

Suburbs
Waterways, Keysborough, Braeside, Aspendale Gardens, Aspendale, Mordialloc





A: Keysborough Reserve



B: View across Mordialloc Creek from St-H-Nth



C: View of Mordialloc Creek looking West



E: Drain flowing into Mordialloc Creek



MORDIALLOC CREEK

Attributes

The recreational and social features found within or near to the corridor include:

- ① Mordialloc Bypass Reserve
- ② Braeside Park
- ③ Keysborough Golf Club
- ④ Keysborough Linear Reserve
- ⑤ Edithvale Wetlands
- ⑥ Springvale Road

OPPORTUNITIES (GAPS)

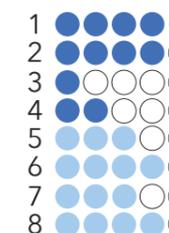
- Ⓐ Create off road trail linking Braeside Linear Reserve and Mordialloc Creek along Keysborough Reserve.
- Ⓑ Create off road trail on northern side of Mordialloc Creek from Springvale Road to Dandenong Creek.
- Ⓒ Extensive revegetation of creek from Springvale Road to Dandenong Creek.
- Ⓓ Ensure Mordialloc Bypass allows for both ecological and human connections along Mordialloc Creek.
- Ⓔ Improve health of drains flowing into Mordialloc Creek.
- Ⓕ Purchase Mortim land Downstream of Springvale Road and create wetlands.

LEGEND

- | | | | | |
|----------------------|------------------------|-----------------------|----------------------------------|----------|
| Cemeteries | Recreation Corridor | Waterways | Future Projects | 1km Grid |
| Civic Squares & Park | Sports field | On Road Trails | Completed Projects | 0.3 - 3M |
| Reserves | Natural / Semi Natural | Off Road Trails | Potential Projects/Opportunities | 3 - 10M |
| Conservation Reserve | Bus stops | Proposed Trails | Living Links Boundary | 10 - 15M |
| Education | Train Stations | Living Links Corridor | 15M+ | N |
| Parks & Gardens | | | | |

Councils
Kingston, Greater Dandenong

Suburbs
Waterways, Keysborough, Braeside, Aspendale Gardens, Aspendale, Mordialloc





A: View looking West down Mordialloc Creek



B: Looking north-east across Mordialloc Creek



D: Collapsed bridge across Dandenong Creek



E: Trail link to collapsed bridge



MORDIALLOC CREEK

Attributes

The recreational and social features found within or near to the corridor include:

- ① Keysborough Linear Reserve
- ② Dandenong Creek
- ③ GAA Gaelic Park

OPPORTUNITIES (GAPS)

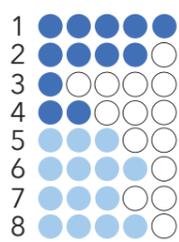
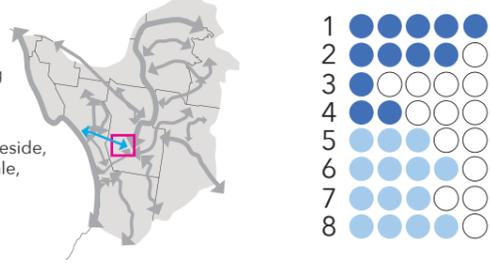
- A Create off road trail linking Braeside Linear Reserve and Mordialloc Creek along Keysborough Reserve.
- B Create off road trail on northern side of Mordialloc Creek from Springvale Road to Dandenong Creek.
- C Extensive revegetation of Mordialloc Creek from Springvale Road to Dandenong Creek.
- D Existing bridge across Dandenong Creek has collapsed. Reconstruct to link across creek to connect to Dandenong Creek Trail.
- E Retarding basins proposed in this area to deal with flooding, proposed in the City of Greater Dandenong's Green Wedge Management Plan.
- F Improve health of drains flowing into Mordialloc Creek.

LEGEND

Cemeteries	Recreation Corridor	Waterways	Future Projects	1km Grid
Civic Squares & Park	Sports field	On Road Trails	Completed Projects	0.3 - 3M
Reserves	Natural / Semi Natural	Off Road Trails	Potential Projects/Opportunities	3 - 10M
Conservation Reserve	Bus stops	Proposed Trails	Living Links Boundary	10 - 15M
Education	Train Stations	Living Links Corridor	15M+	N
Parks & Gardens				

Councils
Kingston, Greater Dandenong

Suburbs
Waterways, Keysborough, Braeside, Aspendale Gardens, Aspendale, Mordialloc



06. HALLAM VALLEY

Connecting new and existing communities along Hallam Valley. The corridor has significant links to activity centres throughout the area.

This corridor runs from Clyde North, through the Hallam Valley into Eumemmerring Creek Corridor at Dandenong South.

The Hallam Valley trail that runs through the majority of this corridor is in excellent condition and is well utilised. The corridor links parts of City of Casey within the Urban growth zone especially around Berwick Waters, Cranbourne North, Clyde North etc. This area is undergoing significant development and population growth.

There are federally listed threatened species or Ecological Vegetation Communities under Environment Protection and Biodiversity Conservation Act 1999:

Dwarf Galaxias- Significant population
 Critically Endangered Community Seasonal
 Herbaceous Wetlands
 Migratory Birds utilise wetland and Drain Habitat

The corridor has environmental, recreational and cultural values.

Attributes

The recreational and social features found within or near to the corridor include:

- ① Beaconsfield Flora and Fauna Reserve
- ② Cardinia Creek
- ③ Melbourne Water Troups Creek Wetlands
- ④ Sweeney Reserve
- ⑤ Fountain Gate Activity Centre Berwick Activity Centre
- ⑥ Berwick Springs
- ⑦ Berwick Station
- ⑧ Narre Warren Station
- ⑨ Hallam Train Station

The environmental and cultural features found within or near this corridor include:

- endangered vegetation communities
- recorded threatened flora species
- significant Aboriginal Cultural Heritage Sites
- areas listed on the Register of the National Estate
- significant water bodies

NOTES

Possible development contributions to provide public and ecological amenity the increasing population.

Previously referred to as Hallam Main Drain



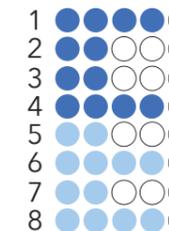
LEGEND

- | | | | | | |
|----------------------|------------------------|-----------------|----------------------------------|---|----------|
| Cemeteries | Recreation Corridor | Waterways | Future Projects | + | 1km Grid |
| Civic Squares & Park | Sports field | On Road Trails | Completed Projects | | |
| Reserves | Natural / Semi Natural | Off Road Trails | Potential Projects/Opportunities | | |
| Conservation Reserve | Bus stops | Proposed Trails | Living Links Boundary | | |
| Education | Train Stations | | Living Links Corridor | | |
| Parks & Gardens | | | | | |



Councils
 City of Casey and City of Greater Dandenong

Suburbs
 Hallam, Hampton Park, Narre Warren South, Narre Warren





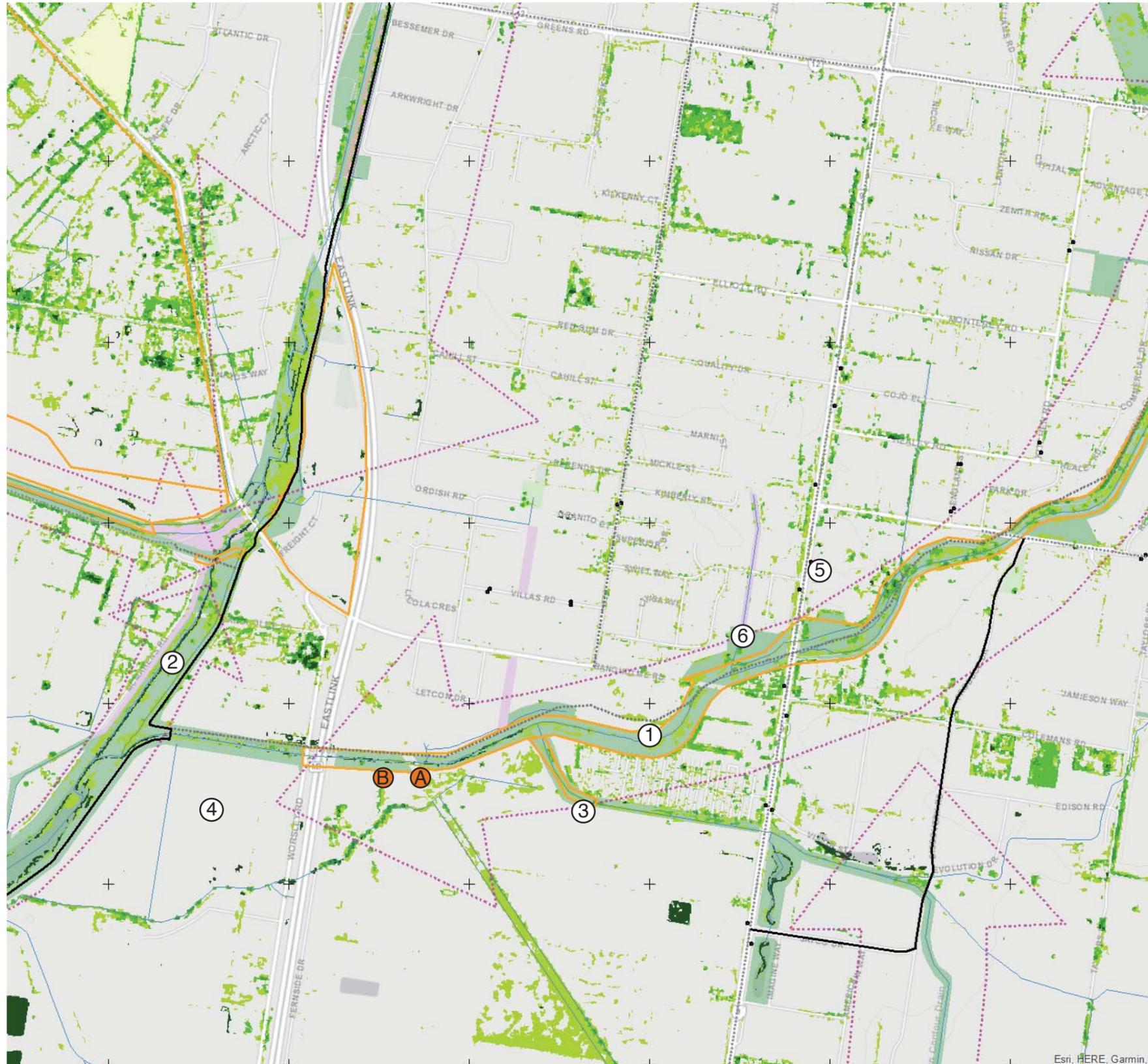
A: View from Worsley Road



Eumemmerring Creek where it crossed Dandenong Valley Highway



Eumemmerring Creek where it crossed Abbotts Road



HALLAM VALLEY

The recreational and social features found within or near to the corridor include:

- ① Eumemmerring Creek
- ② Dandenong Creek
- ③ Eastern Contour Drain
- ④ South Eastern Treatment Plant
- ⑤ Dandenong Valley Highway
- ⑥ Retarding Basin

OPPORTUNITIES (GAPS)

- A** Large scale revegetation works along Eumemmerring Creek. The area from Dandenong Creek to Dandenong valley Highway is particularly degraded.
- B** Create off road path along Eumemmerring Creek linking to Hallam Valley Trail to Dandenong Creek Trail.

LEGEND

- Cemeteries
- Civic Squares & Park
- Reserves
- Conservation Reserve
- Education
- Parks & Gardens
- Recreation Corridor
- Sports field
- Natural / Semi Natural
- Bus stops
- Train Stations

- Waterways
- On Road Trails
- Off Road Trails
- Proposed Trails

- Future Projects
- Completed Projects
- Potential Projects/Opportunities
- Living Links Boundary
- Living Links Corridor

- 1km Grid
- Vegetation Heights
 - 0.3 - 3M
 - 3 - 10M
 - 10 - 15M
 - 15M+

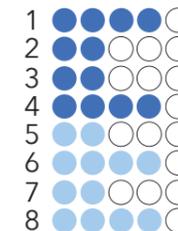
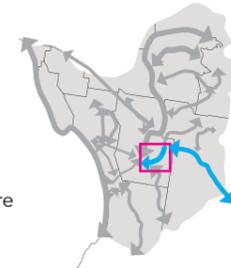


Councils

City of Casey and City of Greater Dandenong

Suburbs

Hallam, Hampton Park, Narre Warren South, Narre Warren





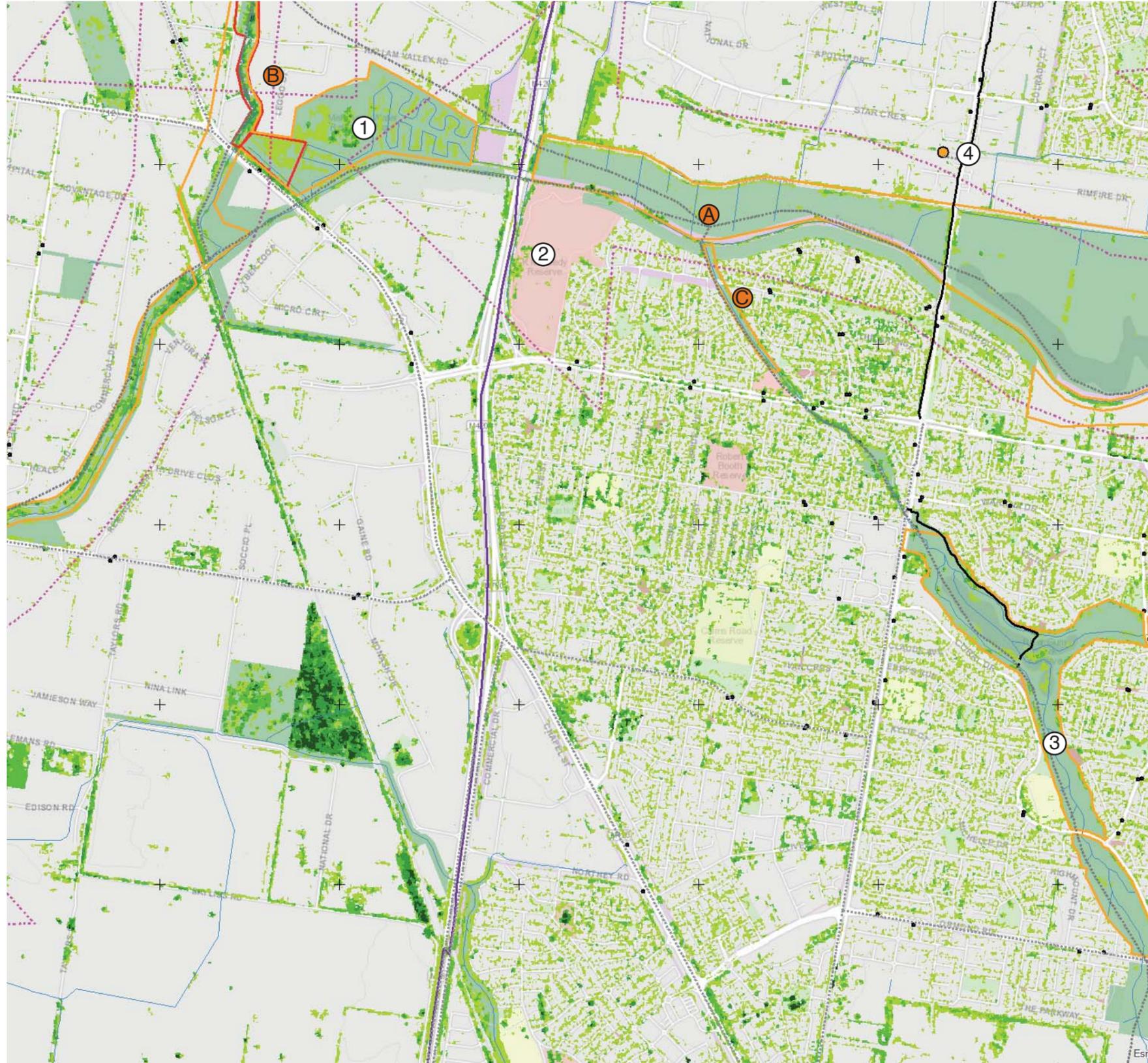
Hallam Valley Trail view from Hallam Road



Hallam Main Drain crossing South Gippsland Highway



C: River Redgum Creek Linear Reserve



HALLAM VALLEY

The recreational and social features found within or near to the corridor include:

- ① Melbourne Water Retarding Basin
- ② KM Ready Reserve
- ③ River Gum Creek Reserve
- ④ Hallam Train Station

OPPORTUNITIES (GAPS)

- A** Opportunity for extensive revegetation work throughout Hallam Valley with a specific focus on riparian ecologies.
- B** Create off road path to link with Eumemmerring Creek Trail to the north.
- C** Create pedestrian and ecological link to River Red Gum Reserve.

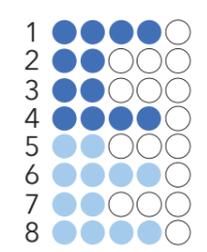
LEGEND

Cemeteries	Recreation Corridor	Waterways	Future Projects	1km Grid
Civic Squares & Park	Sports field	On Road Trails	Completed Projects	0.3 - 3M
Reserves	Natural / Semi Natural	Off Road Trails	Potential Projects/Opportunities	3 - 10M
Conservation Reserve	Bus stops	Proposed Trails	Living Links Boundary	10 - 15M
Education	Train Stations	Living Links Corridor		15M+
Parks & Gardens				



Councils
City of Casey and City of Greater Dandenong

Suburbs
Hallam, Hampton Park, Narre Warren South, Narre Warren





Hallam Valley Trail



A: View down Troups Creek from Princes Fwy



D: View down Troups Creek East from Princes Fwy



HALLAM VALLEY

The recreational and social features found within or near to the corridor include:

- ① Troups Creek
- ② Troups Creek East Branch
- ③ Hallam Valley Trail
- ④ Narre warren Station
- ⑤ Westfield Fountain Gate and Casey Aquatic and Recreation Centre

OPPORTUNITIES (GAPS)

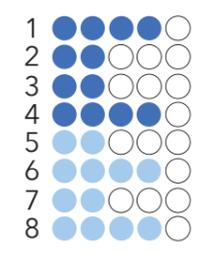
- A** Create off road bike path along Troups Creek linking to Hallam Valley Trail.
- B** As area north of Pound and Shrives Road gets developed ensure developer contributions are put towards the health of the adjacent waterway.
- C** Create pathway along Troups Creek East Branch to Westfield Fountain Gate.
- D** Create off road path connecting Narre Warren Station to Hallam Valley Trail.
- E** Opportunity for extensive revegetation work throughout Hallam Valley with a specific focus on riparian ecologies.

LEGEND

- | | | | | |
|----------------------|------------------------|-----------------------|----------------------------------|----------|
| Cemeteries | Recreation Corridor | Waterways | Future Projects | 1km Grid |
| Civic Squares & Park | Sports field | On Road Trails | Completed Projects | 0.3 - 3M |
| Reserves | Natural / Semi Natural | Off Road Trails | Potential Projects/Opportunities | 3 - 10M |
| Conservation Reserve | Bus stops | Proposed Trails | Living Links Boundary | 10 - 15M |
| Education | Train Stations | Living Links Corridor | 15M+ | N |
| Parks & Gardens | | | | |

Councils
City of Casey and City of Greater Dandenong

Suburbs
Hallam, Hampton Park, Narre Warren South, Narre Warren





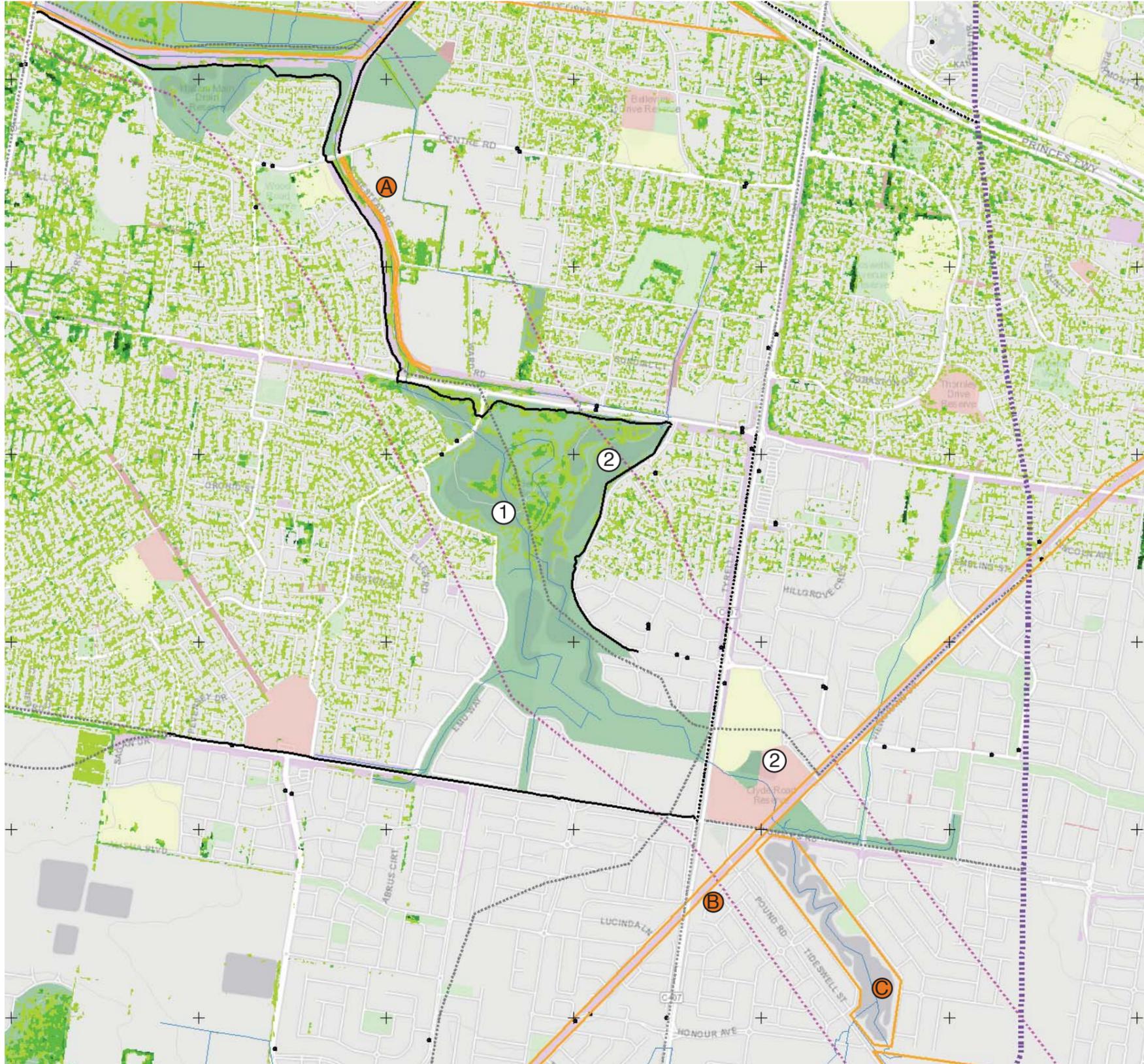
B: View South West along easement



B: View North East along easement



C



HALLAM VALLEY

The recreational and social features found within or near to the corridor include:

- ① Berwick Springs
- ② Grices Reserve
- ③ Melbourne Water Retarding Basin

OPPORTUNITIES (GAPS)

A Leverage development contributions from the Berwick Waterways Precinct to enhance environmental values along Berwick Town Drain.

B Off road bike path constructed on Cardinia-Frankston pipeline easement. This would connect to Cardinia Creek in the North East and Cranbourne Gardens in the South West.

Currently gaps in path network: Cardinia Creek to O'Shea Street, Ridgemont Drive to Berwick Cranbourne Road. Linsell Boulevard to Thompsons Road, West of Cranbourne East Primary School, From Scottdale Drive to the Cranbourne Gardens.

Extensive planting along this path need to be undertaken to improve ecological values.

C Utilising the Clyde North Precinct Structure Plan to leverage development contributions from the Berwick Waterways Precinct to enhance environmental/and public amenity values along Berwick Town Drain.

LEGEND

- Cemeteries
- Civic Squares & Park
- Reserves
- Conservation Reserve
- Education
- Parks & Gardens
- Recreation Corridor
- Sports field
- Natural / Semi Natural
- Bus stops
- Train Stations

- Waterways
- On Road Trails
- Off Road Trails
- Proposed Trails

- Future Projects
- Completed Projects
- Potential Projects/Opportunities
- Living Links Boundary
- Living Links Corridor

- 1km Grid
- Vegetation Heights
- 0.3 - 3M
- 3 - 10M
- 10 - 15M
- 15M+

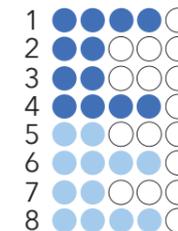
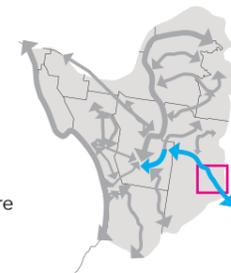


Councils

City of Casey and City of Greater Dandenong

Suburbs

Hallam, Hampton Park, Narre Warren South, Narre Warren

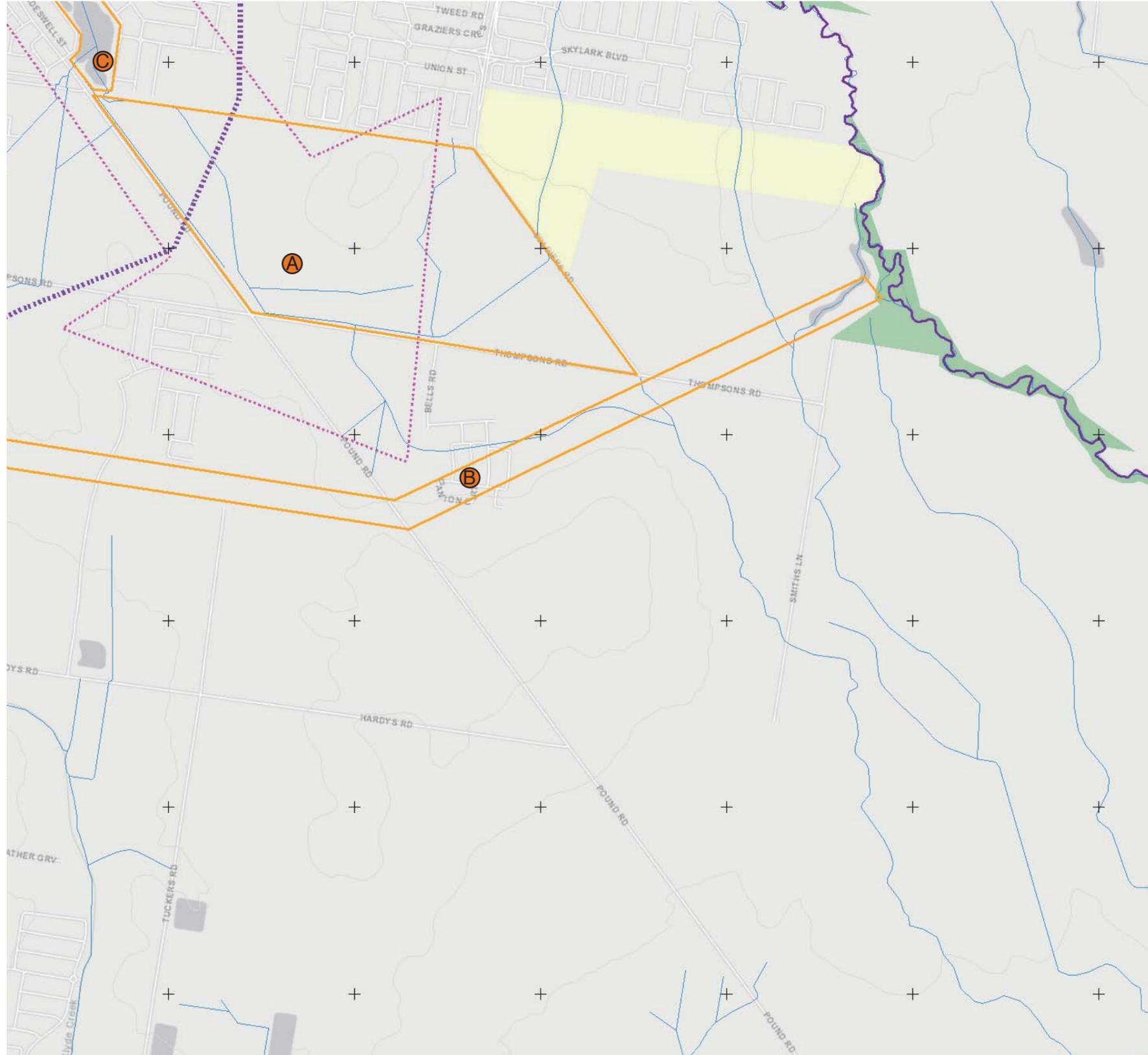




Continue to leverage development for ecological and public amenity outcomes



B: Powerline easement in background



HALLAM VALLEY

OPPORTUNITIES (GAPS)

- A** Leverage development contributions from the Thompsons Road precinct to enhance environmental and public amenity values, continuing the work undertaken downstream.
- B** Powerline easement could be utilised to create connection to Cardinia Creek.
- C** Leverage development contributions from the Berwick Waterways Precinct enhance environmental values along Berwick Town Drain.

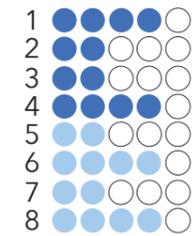
LEGEND

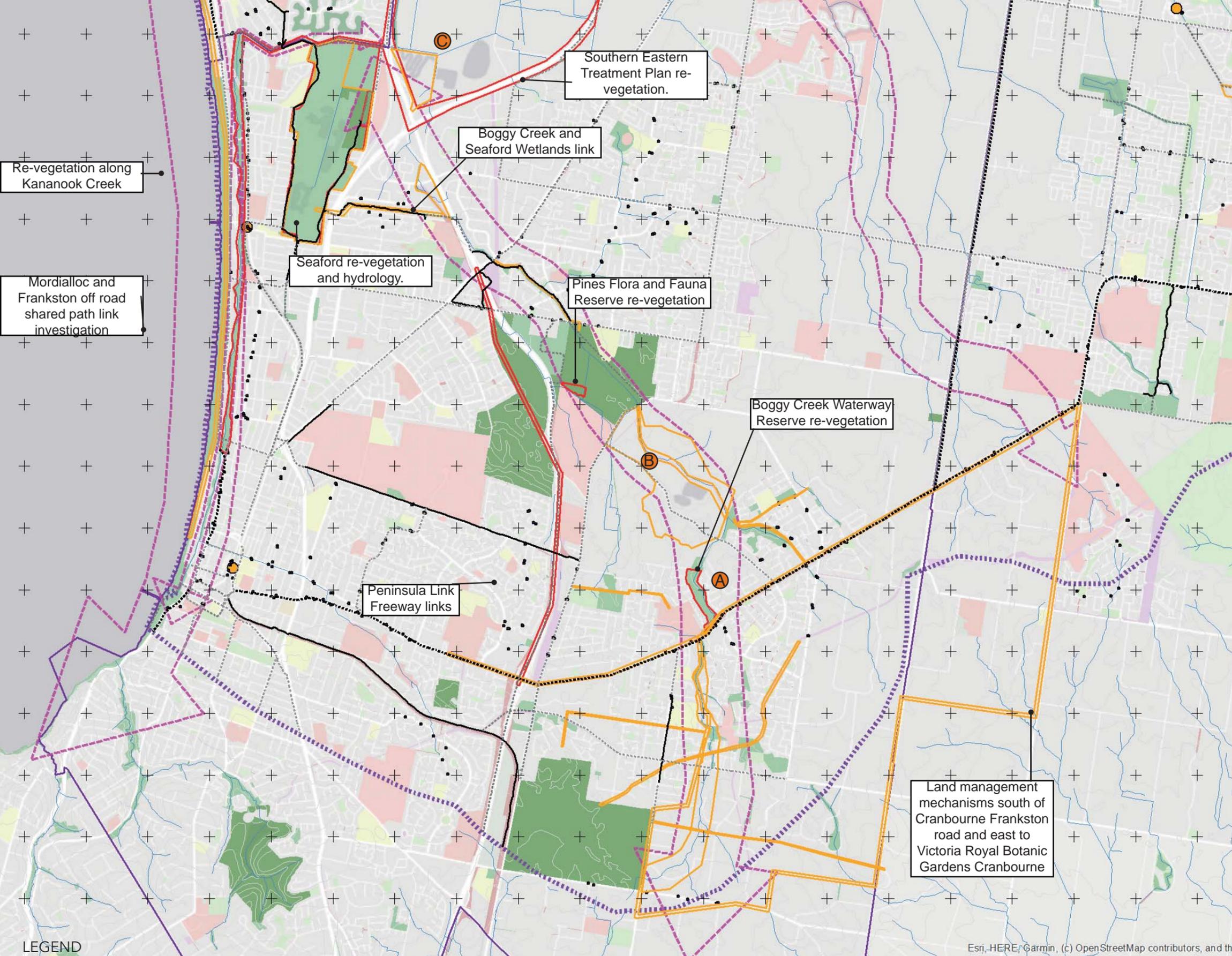
Cemeteries	Recreation Corridor	Waterways	Future Projects	1km Grid
Civic Squares & Park	Sports field	On Road Trails	Completed Projects	0.3 - 3M
Reserves	Natural / Semi Natural	Off Road Trails	Potential Projects/Opportunities	3 - 10M
Conservation Reserve	Bus stops	Proposed Trails	Living Links Boundary	10 - 15M
Education	Train Stations	Living Links Corridor	15M+	
Parks & Gardens				



Councils
City of Casey and City of Greater Dandenong

Suburbs
Hallam, Hampton Park, Narre Warren South, Narre Warren





07. BOGGGY CREEK

The Bogggy Creek Corridor begins at the Langwarrin Flora and Fauna Reserve, moves through private property until it reaches North Road where the surrounding condition is suburban, it then passes through a range of quarries before entering The Pines Flora and Fauna Reserve, passing under the Mornington Peninsula Freeway and flowing into Eel Race Drain. The corridor has a range of adjacent land-uses, including residential, industrial, rural, extractive industries, and flora and fauna reserves, as such the corridor provides a range of opportunities to improve ecological and public amenity outcomes

Water flows into Bogggy Creek from both the Langwarrin and Pines Flora and Fauna Reserves, through Carrum Downs to the Seaford Wetlands, then into Eel Race Drain and Kananook Creek before reaching Port Phillip Bay. The creek has a known population of the Dwarf Galaxias, a threatened fish species.

The Langwarrin and Pines Flora and Fauna Reserves previously supported Southern Brown Bandicoots.

This corridor has environmental, social, recreational and cultural values.

Attributes

The recreational and social features found within or near to the corridor include:

- ① The Pines Flora and Fauna Reserve
- ② Langwarrin Flora and Fauna Reserve
- ③ Karingal Hub Activity Centre
- ④ Peninsula Country Golf Club
- ⑤ Centenary Park Golf Course
- ⑥ Monash University Peninsula Campus
- ⑦ Victoria Royal Botanic Gardens Cranbourne
- ⑧ Edithvale - Seaford Wetlands
- ⑨ Langwarrin Landfill

The environmental and cultural features found within or near this corridor include:

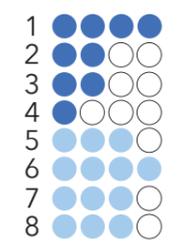
- endangered vegetation communities
- threatened flora species
- threatened fauna species
- significant Aboriginal Cultural Heritage Sites
- areas listed on the Register of the National Estate significant water bodies

OPPORTUNITIES (GAPS)

- A** Build a path network upstream from McClelland Road, Initially focusing on sections passing through residential
- B** Huge opportunities for both ecological and community amenity outcomes as extractive industries stop operating along Bogggy Creek.
- C** Strengthen connection from Bogggy Creek into Eel race drain and the Seaford Wetlands.

LEGEND

Cemeteries	Recreation Corridor	Waterways	Future Projects	+
Civic Squares & Park	Sports field	On Road Trails	Completed Projects	
Reserves	Natural / Semi Natural	Off Road Trails	Potential Projects/Opportunities	Councils
Conservation Reserve	Bus stops	Proposed Trails	Living Links Boundary	City of Frankston
Education	Train Stations	Living Links Corridor		Suburbs
Parks & Gardens				Carrum Downs, Seaford, Frankston North, Langwarrin, Frankston.





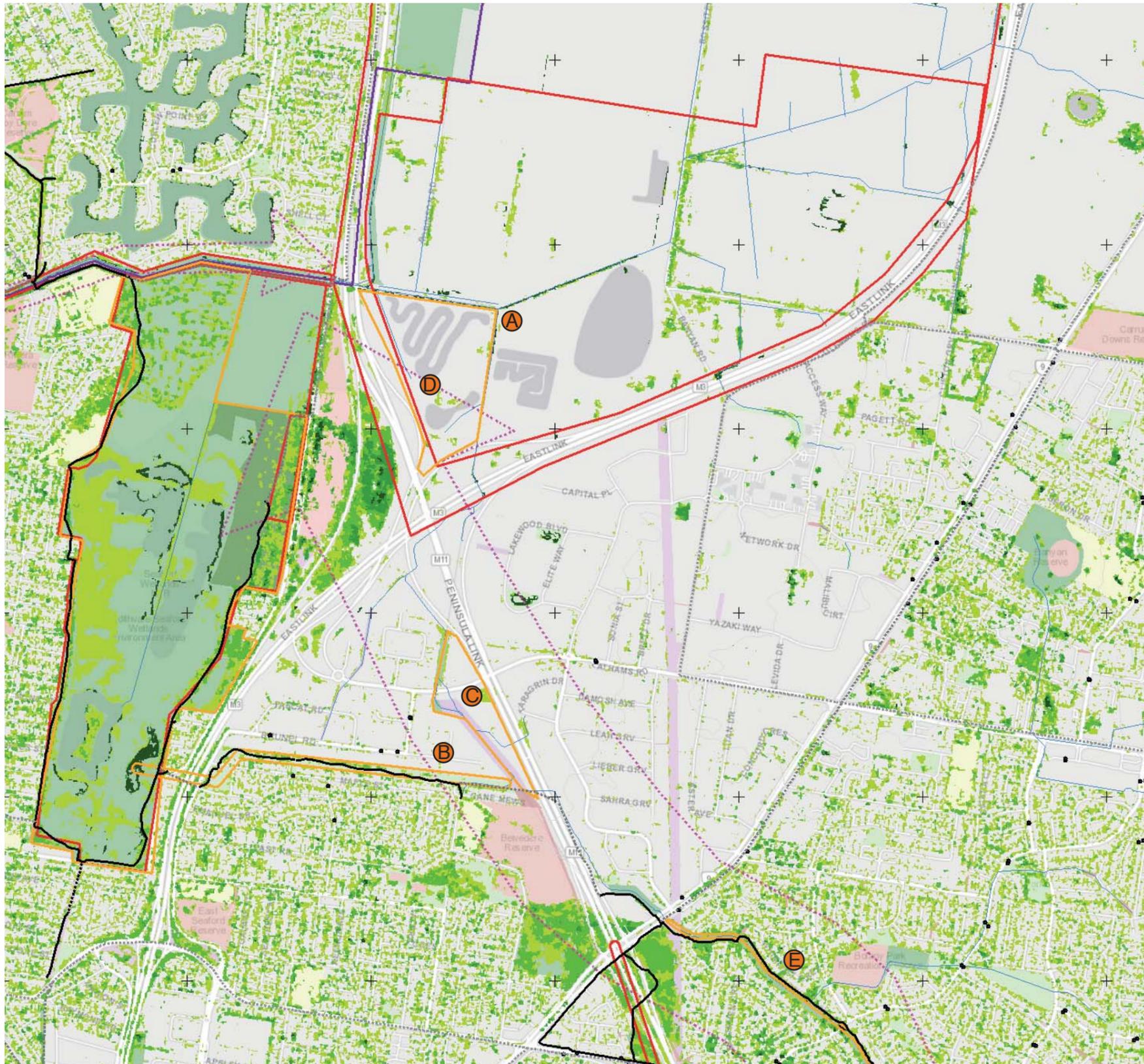
C: Floodway along Mornington Peninsula Freeway



Boggy Creek crossing Latham Road



B: Peninsula link trail looking east from Boggy Creek



BOGGY CREEK

- ① Edithvale - Seaford Wetlands
- ② Eel Race Drain
- ③ Wadsleys Drain
- ④ Eel Race Drain
- ⑤ Belvedere Reserve
- ⑥ Bottany Park Recreation Reserve
- ⑦ Belvedere Bushland Reserve

OPPORTUNITIES (GAPS)

- A** Strengthen ecological value and connection from Boggy Creek into Eel race drain and the Seaford Wetlands.
- B** Strengthen ecological link between Boggy Creek and Seaford Wetlands along Peninsula Link Trail by revegetating along Peninsula Link Trail.
- C** Re-vegetate floodplain between Boggy Creek to the West and the Mornington Peninsular Freeway.
- D** Revegetation along Boggy Creek and Eel Race Drain, with particular focus on man made wetland bound by Eel Race Drain Boggy Creek and the Mornington Peninsular Freeway.
- E** Section from Frankston-Dandenong Road to Ballarto Road section has existing trail link where ecological values could be increased.

LEGEND

- Cemeteries
- Civic Squares & Park
- Reserves
- Conservation Reserve
- Education
- Parks & Gardens
- Recreation Corridor
- Sports field
- Natural / Semi Natural
- Bus stops
- Train Stations

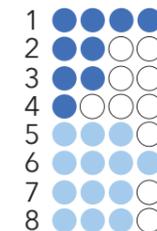
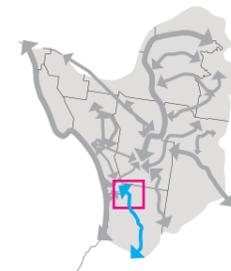
- Waterways
- On Road Trails
- Off Road Trails
- Proposed Trails

- Future Projects
- Completed Projects
- Potential Projects/Opportunities
- Living Links Boundary
- Living Links Corridor

- + 1km Grid
- 0.3 - 3M
- 3 - 10M
- 10 - 15M
- 15M+



- Councils**
City of Frankston
- Suburbs**
Carrum Downs, Seaford, Frankston North, Langwarrin, Frankston.





Bogy Creek at Quarry Road



Bogy Creek at McClelland Drive



Bogy Creek in The Pines Flora And Fauna Reserve



Bogy Creek running through residential areas



BOGGY CREEK

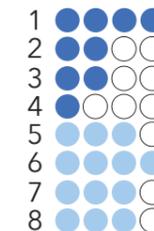
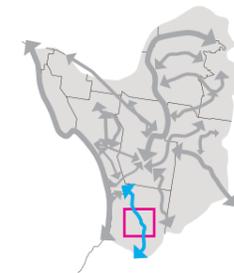
- ① The Pines Flora and Fauna Reserve
- ② Centenary Park Golf Course
- ③ Burdett Sands
- ④ Hansen Quarry
- ⑤ Monk Quarry
- ⑥ Rocla Quarry
- ⑦ Graham Quarry
- ⑧ Hansen Concrete
- ⑨ Studio Park
- ⑩ McClelland galley
- ⑪ Little Bogy Creek Reserve

OPPORTUNITIES (GAPS)

- A** Build path network upstream from McClelland Drive, Initially focusing on sections passing through residential, upstream of Lexton Drive.
- B** Large opportunities for both ecological and community amenity outcomes as extractive industries stop operating along Bogy Creek.
- C** With the closing of Rocla Quarry (Frankston Green Wedge Management Plan) there is an opportunity to leverage the change of use in order to get better ecological outcomes along Bogy Creek.
- D** With Burdett Sands exhausting the sand resource in 3-5 years the change in land use provides an opportunity to leverage high quality ecological and public amenity outcomes along Bogy Creek.
- E** Weed management and re-vegetation work to be undertaken along Bogy Creek. Areas running through the quarries are particularly degraded.
- G** Improvement to entrance for pedestrian access into The Pines Flora and Fauna Reserve Pines at Ballarto Road.
- H** Ecological values within Granite link, Granite Drive to Cranbourne-Frankston road, to be improved.

LEGEND

- | | | | | |
|----------------------|------------------------|-----------------------|----------------------------------|----------|
| Cemeteries | Recreation Corridor | Waterways | Future Projects | 1km Grid |
| Civic Squares & Park | Sports field | On Road Trails | Completed Projects | 0.3 - 3M |
| Reserves | Natural / Semi Natural | Off Road Trails | Potential Projects/Opportunities | 3 - 10M |
| Conservation Reserve | Bus stops | Proposed Trails | Living Links Boundary | 10 - 15M |
| Education | Train Stations | Living Links Corridor | 15M+ | N |
| Parks & Gardens | | | | |





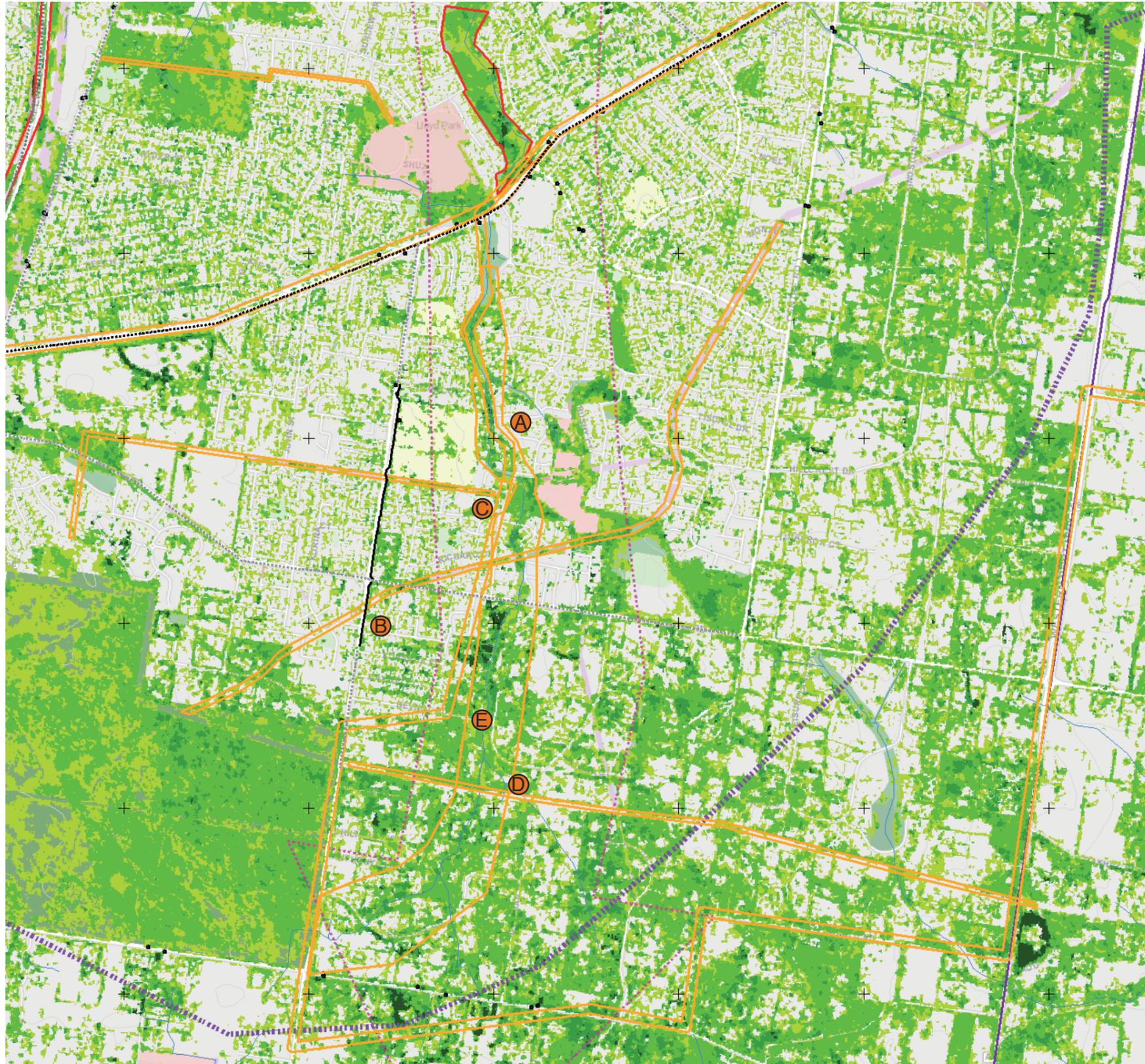
A: Current informal path network



C: Utilities easement looking west from Union Road



D: Power-line easement looking west east from Warrandyte Rd



BOGGY CREEK

- ① Langwarrin Flora and Fauna Reserve
- ② Landwarrin Primary and Secondary School
- ③ Lloyd Park
- ④ Stringy Bark Bushland Reserve
- ⑤ Langwarrin Hotel
- ⑥ Langwarrin Equestrian Centre

OPPORTUNITIES (GAPS)

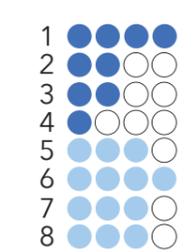
- A** Build path network along Boggy Creek from Cranbourne-Frankston Road to North Road.
- B** Utilise utilities easement to create connection to Langwarrin Flora and Fauna Reserve.
- C** Utilise utilities easement to create link to Langwarrin Flora and Fauna Reserve. Development at 105 North Road could be leverage to create stronger link.
- D** Utilise utilities reserve to create ecological connection to Boggy Creek, Eastern Contour Drain Corridor, and Royal Botanic Gardens Cranbourne.
- E** Work with private land owners to improve ecological values along this section of the corridor.

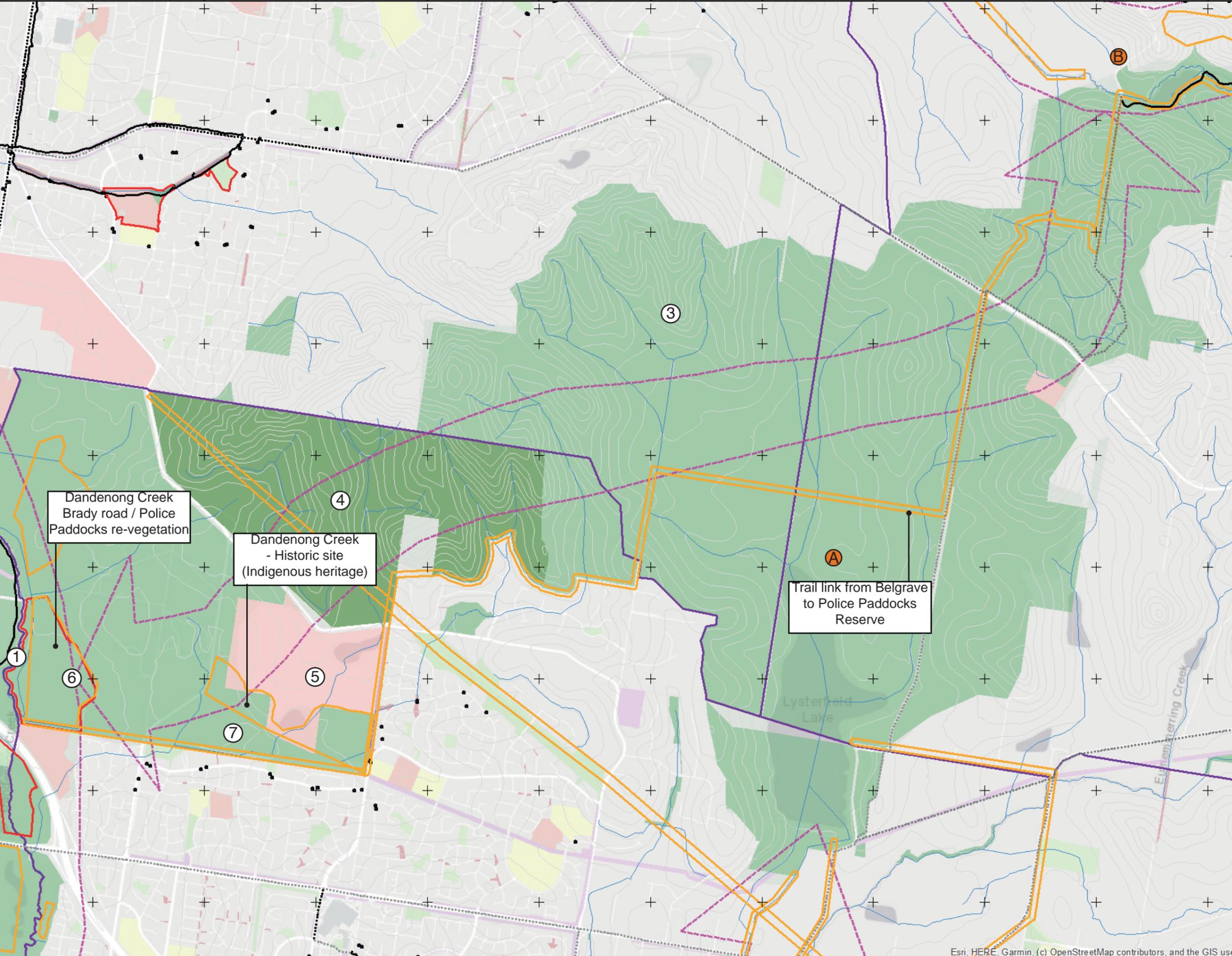
LEGEND

- | | | | | |
|----------------------|------------------------|-----------------------|----------------------------------|----------|
| Cemeteries | Recreation Corridor | Waterways | Future Projects | 1km Grid |
| Civic Squares & Park | Sports field | On Road Trails | Completed Projects | 0.3 - 3M |
| Reserves | Natural / Semi Natural | Off Road Trails | Potential Projects/Opportunities | 3 - 10M |
| Conservation Reserve | Bus stops | Proposed Trails | Living Links Boundary | 10 - 15M |
| Education | Train Stations | Living Links Corridor | 15M+ | N |
| Parks & Gardens | | | | |

Councils
City of Frankston

Suburbs
Carrum Downs, Seaford, Frankston North, Langwarrin, Frankston.





03. CHURCHILL AND LYSTERFIELD PARK

Connecting the Dandenong Ranges National Park through Lysterfield Park and Churchill National Park to the Dandenong Creek Corridor.

The western end of the corridor connects through to Dandenong Creek at Brady Road. In the North West the corridor connects through Birdsland Reserve to Belgrave Station

This corridor links two significant parks - the Dandenong Ranges National Park and Lysterfield Park - to the Dandenong Creek. These parks provide opportunities for many recreational pursuits and contain significant vegetation for wildlife. Lysterfield Park and Churchill National Park are great assets so close to the city both in terms of ecology value and public amenity. Creating legible walking routes through the parks is key to providing the best possible public amenity. By improving the access to these valuable assets, each of them can be accessed and utilised more frequently and by more people, and the opportunities for enjoying the natural environment are increased.

Attributes

The recreational and social features found within or near to the corridor include:

- ① Dandenong Creek
- ② Birds Land Reserve
- ③ Lysterfield Park
- ④ Churchill National Park
- ⑤ Churchill Park Golf Club
- ⑥ Dandenong Police Paddocks Reserve
- ⑦ Sydney Pargeter Rec Area

The environmental and cultural features found within or near this corridor include:

- endangered vegetation communities
- threatened flora species
- threatened fauna species
- significant Aboriginal Cultural Heritage Sites

OPPORTUNITIES (GAPS)

- A** Great opportunity to create connected walking/cycling trail through Lysterfield National Park
- B** Continue through Belgrave and link the bushland north of Belgrave

NOTES

A large portion of the corridor is remnant bushland, that being a park and a national parks, landuse here is unlikely to change.

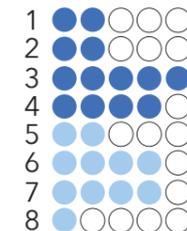
Unclear as to what had previously defined the form of the corridor as it doesn't follow a waterway or existing trail.

Previously referred to as Dandenong Creek to Belgrave Trail.

Cemeteries	Recreation Corridor	Waterways	Future Projects	+	1km Grid	
Civic Squares & Park	Sports field	On Road Trails	Completed Projects			
Reserves	Natural / Semi Natural	Off Road Trails	Potential Projects/Opportunities			
Conservation Reserve	Bus stops	Proposed Trails	Living Links Boundary			
Education	Train Stations		Living Links Corridor			
Parks & Gardens						

Councils
City of Casey, Yarra Ranges Council

Suburbs
Lysterfield South, Endeavour Hills, Lysterfield, Tecoma, Belgrave





Existing revegetation works within Police Paddocks



Existing Dandenong Creek Trail to link in to



Powerline easement through Churchill National Park



CHURCHILL AND LYSTERFIELD PARK

The recreational and social features found within or near to the corridor include:

- ① Dandenong Creek
- ② Lysterfield Park
- ③ Churchill National Park
- ④ Churchill Park Golf Club
- ⑤ John Strive Reserve
- ⑥ Hanson Quarry
- ⑦ Sydney Pargeter Recreation Area
- ⑧ Dandenong Police Paddocks Reserve

The environmental and cultural features found within or near this corridor include:

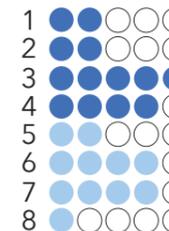
- endangered vegetation communities
- threatened flora species
- threatened fauna species
- significant Aboriginal Cultural Heritage Sites

OPPORTUNITIES (GAPS)

- A** Trail connection down powerline easement to Eumemmerring Creek.
- B** Create legible off road trail link for recreational purposes, from Dandenong Creek to Belgrave through Police Paddocks Reserve locality, via Churchill National Park and Lysterfield Park. Consider half day and full day walking loops.
- C** Revegetation works throughout Police Paddocks.

LEGEND

- | | | | | |
|----------------------|------------------------|-----------------------|----------------------------------|----------|
| Cemeteries | Recreation Corridor | Waterways | Future Projects | 1km Grid |
| Civic Squares & Park | Sports field | On Road Trails | Completed Projects | 0.3 - 3M |
| Reserves | Natural / Semi Natural | Off Road Trails | Potential Projects/Opportunities | 3 - 10M |
| Conservation Reserve | Bus stops | Proposed Trails | Living Links Boundary | 10 - 15M |
| Education | Train Stations | Living Links Corridor | 15M+ | N |
| Parks & Gardens | | | | |





View North West along easement



Picnic area within Lysterfield Park



4. Lysterfield Lake



CHURCHILL AND LYSTERFIELD PARK

The recreational and social features found within or near to the corridor include:

- ① Boral Quarry
- ② Heatherton Road
- ③ Lysterfield Park
- ④ Lysterfield Lake
- ⑤ Trigg Point Lookout

OPPORTUNITIES (GAPS)

- A** Create legible off road trail link for recreational purposes, from Dandenong Creek to Belgrave through Police Paddocks Reserve locality, via Churchill National Park and Lysterfield Park. Consider half day and full day walking loops.
- B** Connection along powerline easement to Eumemmerring Creek.

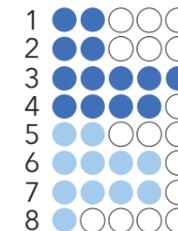
LEGEND

Cemeteries	Recreation Corridor	Waterways	Future Projects	1km Grid
Civic Squares & Park	Sports field	On Road Trails	Completed Projects	0.3 - 3M
Reserves	Natural / Semi Natural	Off Road Trails	Potential Projects/Opportunities	3 - 10M
Conservation Reserve	Bus stops	Proposed Trails	Living Links Boundary	10 - 15M
Education	Train Stations	Living Links Corridor	Living Links Corridor	15M+
Parks & Gardens				



Councils
City of Casey, Yarra Ranges Council

Suburbs
Lysterfield South, Endeavour Hills, Lysterfield, Tecoma, Belgrave





Fire access track through Lysterfield Park



Fire access track on the edge of Lysterfield Park



View from Glenfern Road



CHURCHILL AND LYSTERFIELD PARK

The recreational and social features found within or near to the corridor include:

- ① Yarra Pistol Club
- ② Baluk Willam Nature Conservation Reserve
- ③ Belgrave Train Station

OPPORTUNITIES (GAPS)

- A** Continue through Belgrave and link the bushland north of Belgrave Rail Trail.

Create legible off road trail link for recreational purposes, from Dandenong Creek to Belgrave through Police Paddocks Reserve locality, via Churchill National Park and Lysterfield Park. Consider half day and full day walking loops.

LEGEND

Cemeteries	Recreation Corridor	Waterways	Future Projects	1km Grid
Civic Squares & Park	Sports field	On Road Trails	Completed Projects	0.3 - 3M
Reserves	Natural / Semi Natural	Off Road Trails	Potential Projects/Opportunities	3 - 10M
Conservation Reserve	Bus stops	Proposed Trails	Living Links Boundary	10 - 15M
Education	Train Stations	Living Links Corridor	Vegetation Heights	15M+
Parks & Gardens				



Councils
City of Casey, Yarra Ranges Council

Suburbs
Lysterfield South, Endeavour Hills, Lysterfield, Tecoma, Belgrave

