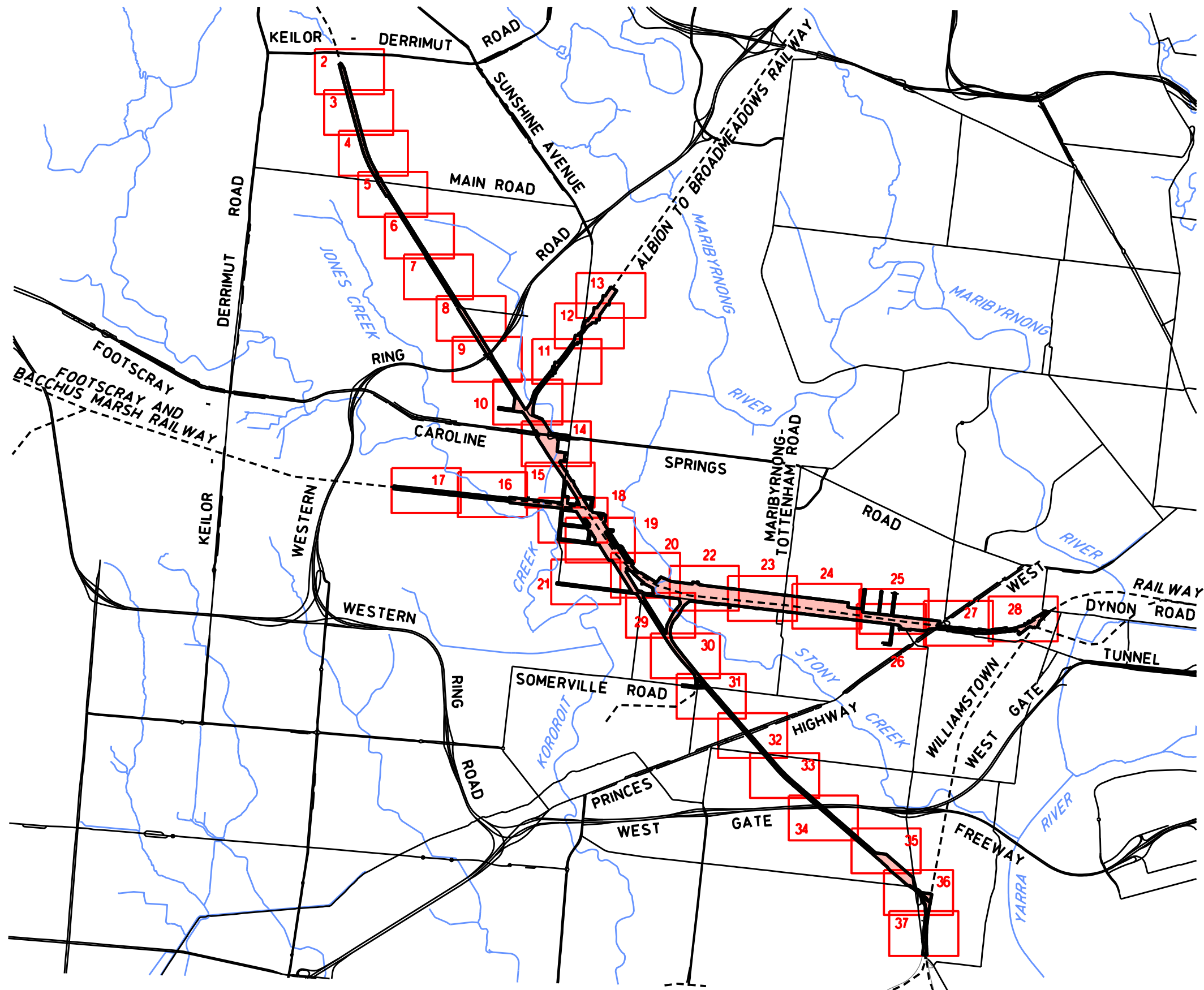




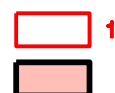
* PLAN TO DESIGNATE THE PROJECT AREA PURSUANT TO SECTION 95(2) MAJOR TRANSPORT PROJECTS FACILITATION ACT 2009

Lodged in the Central Plan Office pursuant to Section 42 Surveying Act 2004

Dated this 12th day of June 2025

Craig Leslie Sandy
For Craig Leslie Sandy, Surveyor-General of Victoria
No warranty is given as to the accuracy or completeness of this plan.

LEGEND



SHEET LOCATION / SHEET NUMBER

PROJECT AREA



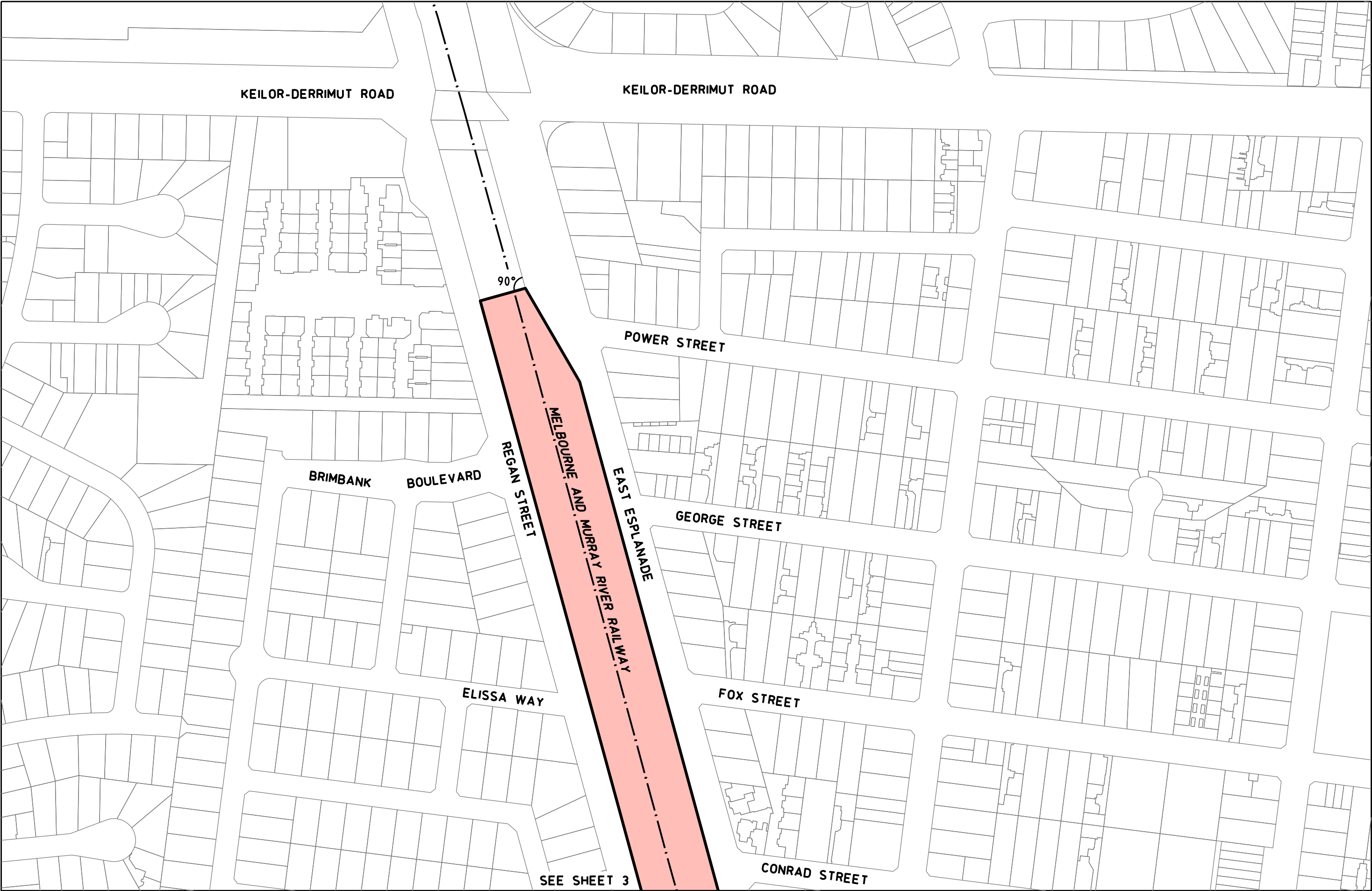
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SCALE 1:6000
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LENGTHS ARE IN METRES

SUNSHINE SUPERHUB PROJECT

PROJECT AREA

INDEX SHEET, SHEET 1 OF 38

LEGL./24-381



POINTS SHOWN THUS ● ⓘ ARE COORDINATED.
SEE SHEET 38 FOR SCHEDULE OF COORDINATES.
LINES SHOWN THUS — ARE THE VICMAP PARCELS
WHICH ARE THE APPROXIMATE LOCATION ONLY OF TITLE
BOUNDARIES.

LEGEND



PROJECT AREA



GDA2020-MGA
ZONE 55

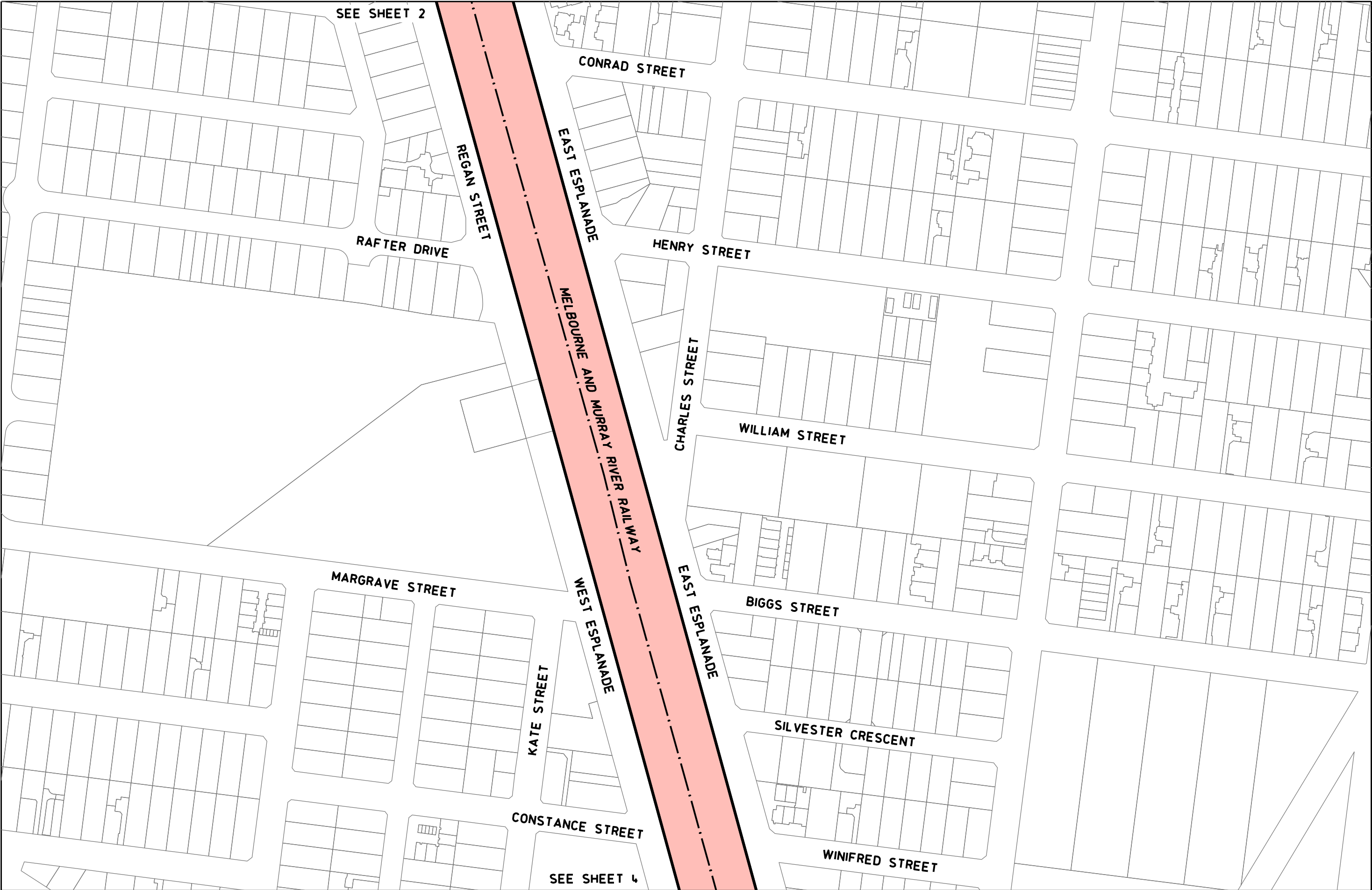
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LENGTHS ARE IN METRES

SUNSHINE SUPERHUB PROJECT

PROJECT AREA

SHEET 2

LEGL./24-381



POINTS SHOWN THUS ● ⓘ ARE COORDINATED.
SEE SHEET 38 FOR SCHEDULE OF COORDINATES.

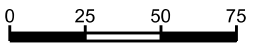
LINES SHOWN THUS — ARE THE VICMAP PARCELS
WHICH ARE THE APPROXIMATE LOCATION ONLY OF TITLE
BOUNDARIES.

LEGEND

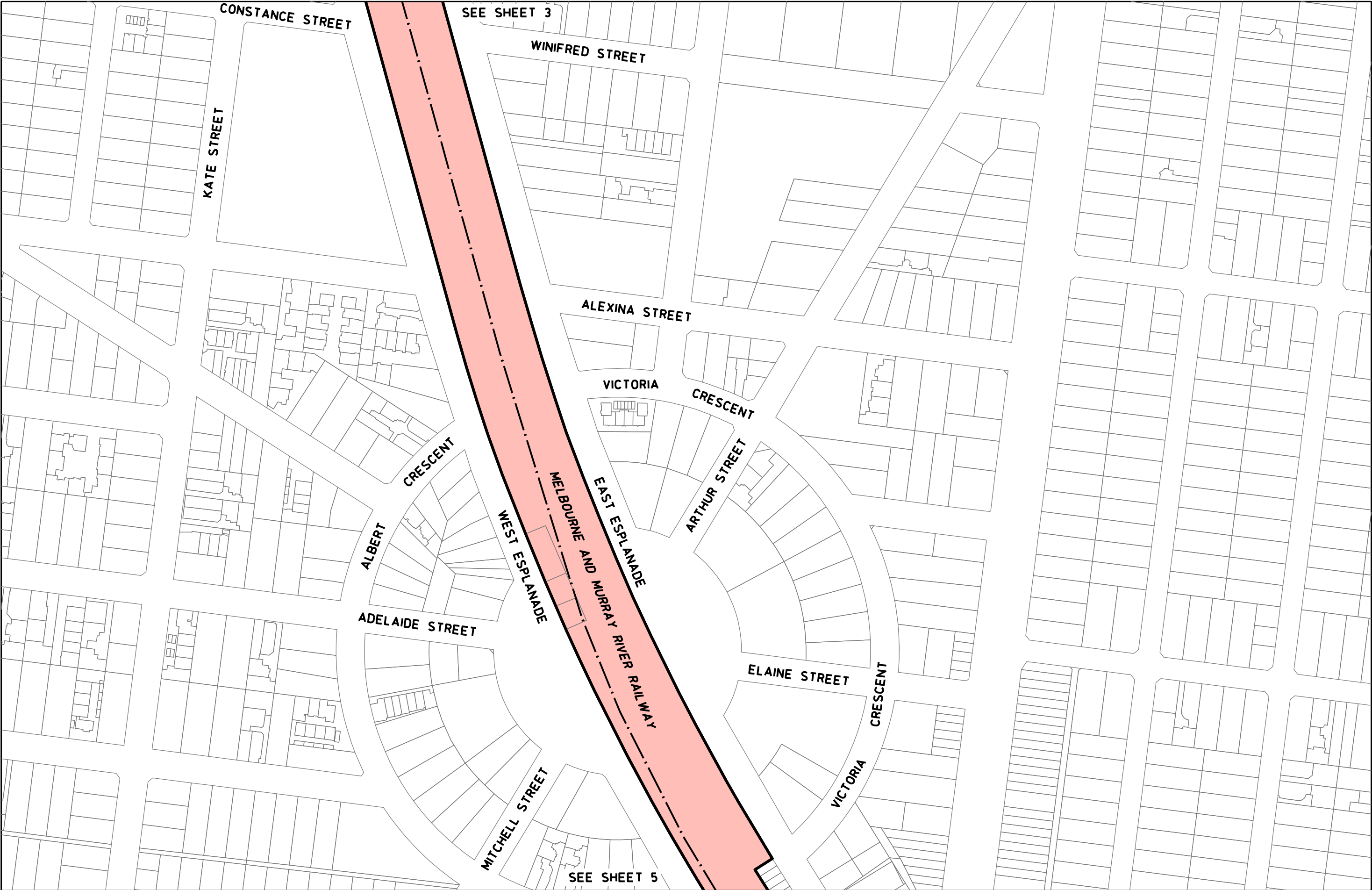
PROJECT AREA


GDA2020-MGA
ZONE 55

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SCALE 1:2,500


LENGTHS ARE IN METRES

SUNSHINE SUPERHUB PROJECT	
PROJECT AREA	
SHEET 3	LEGL./24-381



POINTS SHOWN THUS ● ⓘ ARE COORDINATED.
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LINES SHOWN THUS — ARE THE VICMAP PARCELS
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LEGEND



PROJECT AREA



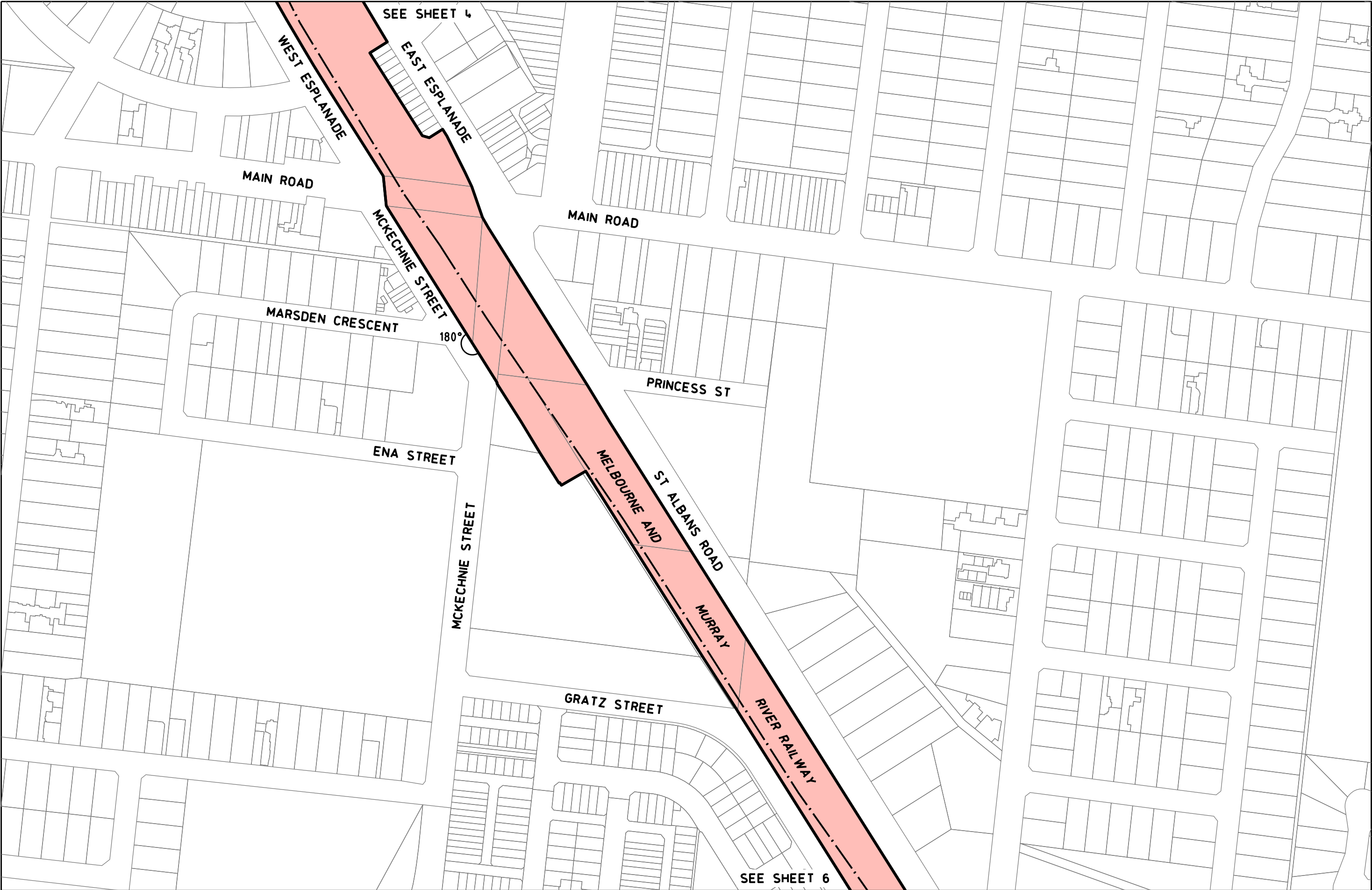
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SUNSHINE SUPERHUB PROJECT

PROJECT AREA

SHEET 4

LEGL./24-381



POINTS SHOWN THUS ● ⓘ ARE COORDINATED.
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 LINES SHOWN THUS — ARE THE VICMAP PARCELS
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LEGEND



PROJECT AREA



GDA2020-MGA
 ZONE 55

ORIGINAL SHEET SIZE: A3
 SCALE 1:2,500
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 LENGTHS ARE IN METRES

SUNSHINE SUPERHUB PROJECT

PROJECT AREA

SHEET 5

LEGL./24-381



POINTS SHOWN THUS • ① ARE COORDINATED.
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LINES SHOWN THUS — ARE THE VICMAP PARCELS
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BOUNDARIES.

LEGEND



PROJECT AREA



GDA2020-MGA
ZONE 55

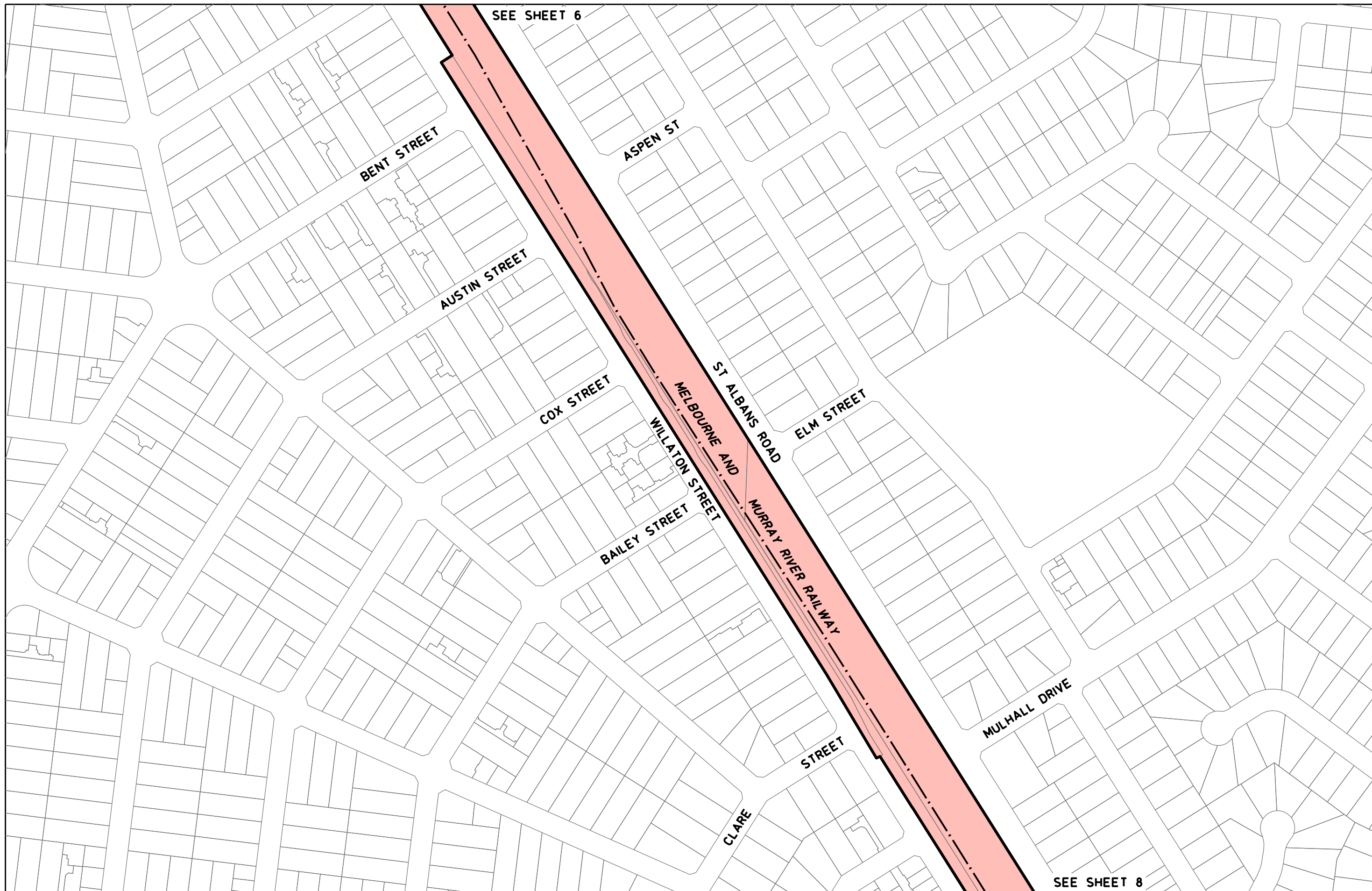
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SUNSHINE SUPERHUB PROJECT

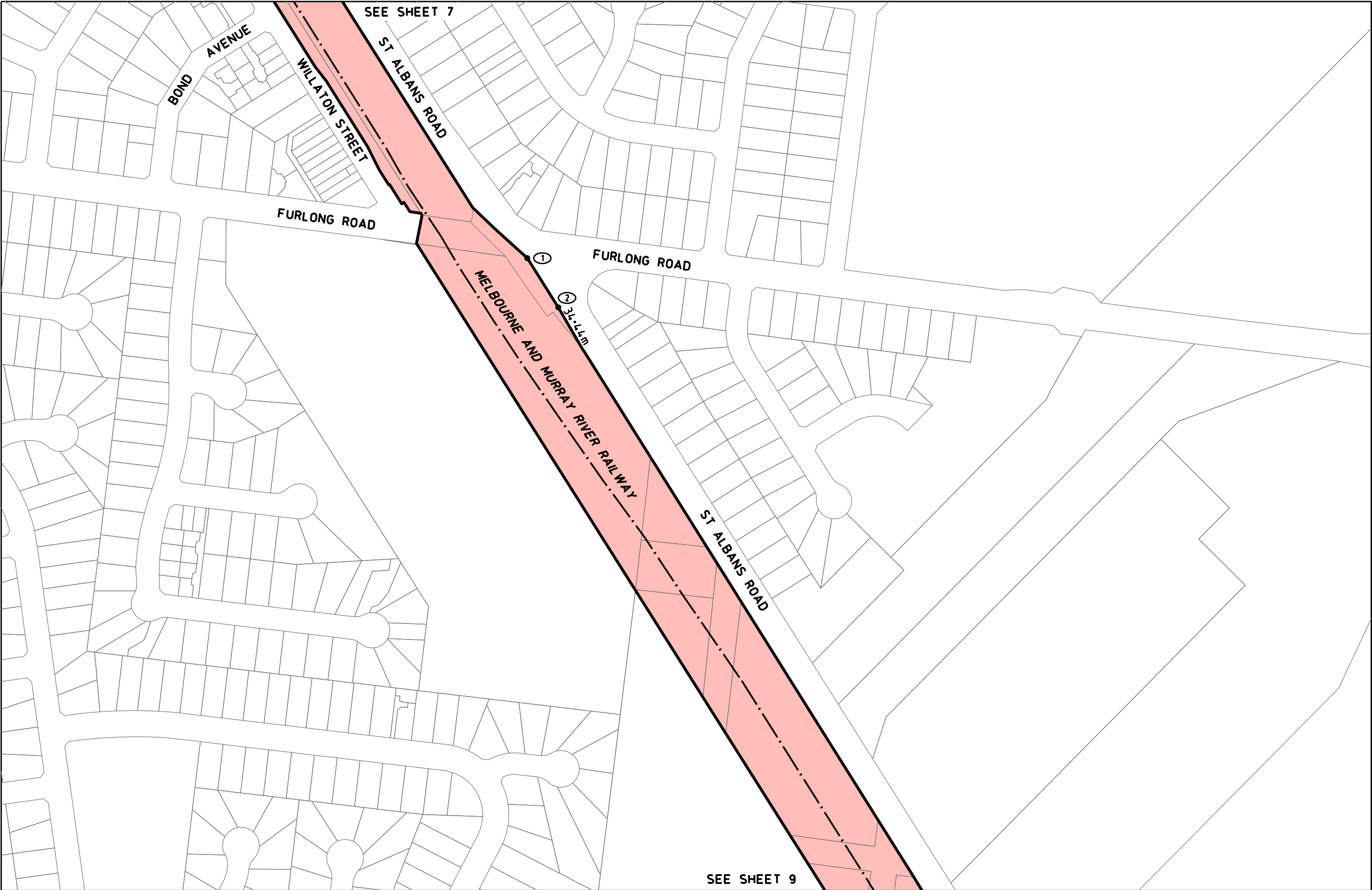
PROJECT AREA

SHEET 6

LEGL./24-381



POINTS SHOWN THUS ● ⓘ ARE COORDINATED. SEE SHEET 38 FOR SCHEDULE OF COORDINATES. LINES SHOWN THUS — ARE THE VICMAP PARCELS WHICH ARE THE APPROXIMATE LOCATION ONLY OF TITLE BOUNDARIES.	LEGEND  PROJECT AREA	 GDA2020-MGA ZONE 55 ORIGINAL SHEET SIZE: A3 SCALE 1:2,500  LENGTHS ARE IN METRES	SUNSHINE SUPERHUB PROJECT	
	PROJECT AREA			
	SHEET 7		LEGL./24-381	



POINTS SHOWN THUS ● ① ARE COORDINATED.
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LEGEND



PROJECT AREA



GDA2020-MGA
ZONE 55

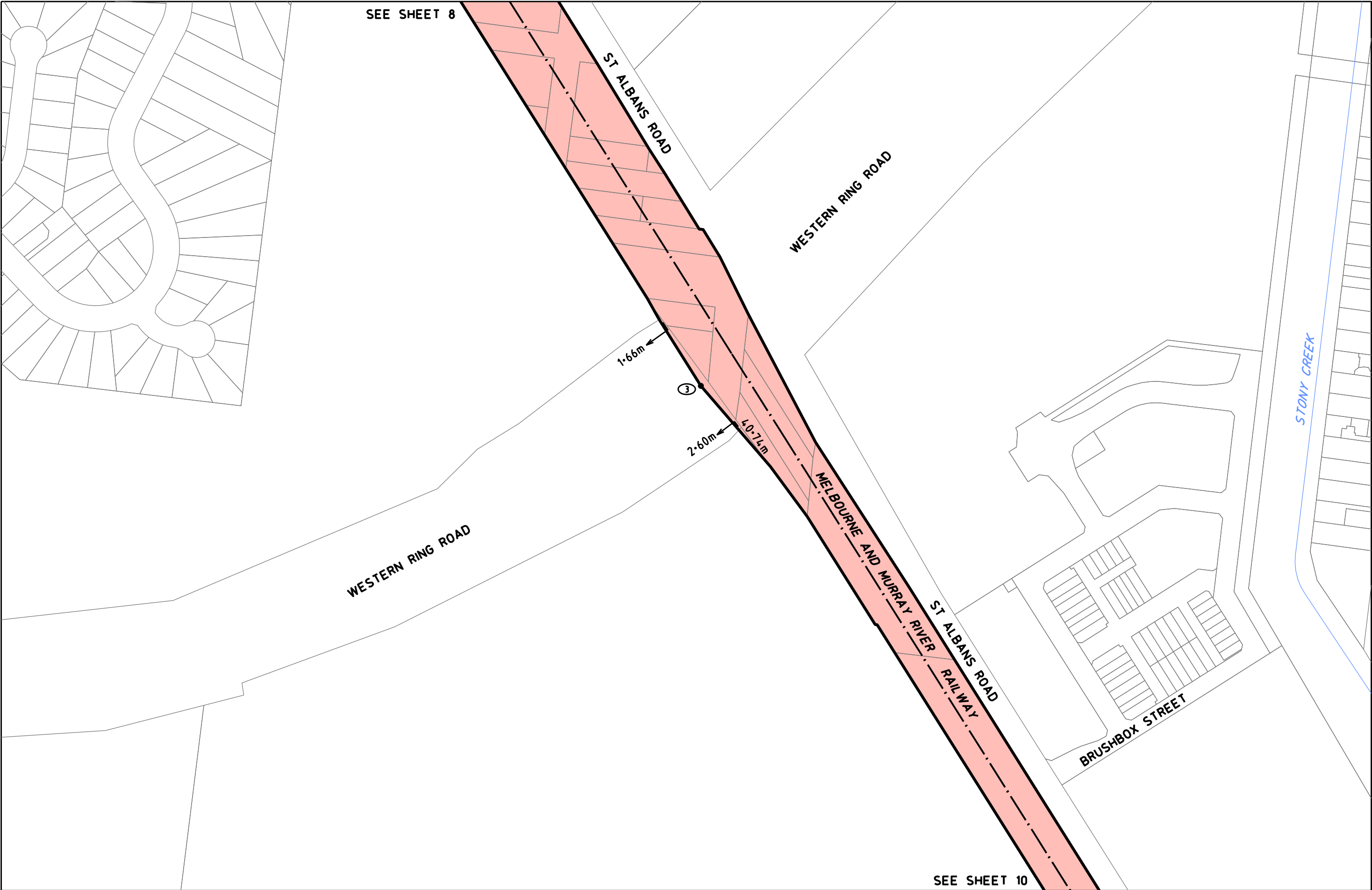
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LENGTHS ARE IN METRES

SUNSHINE SUPERHUB PROJECT

PROJECT AREA

SHEET 8

LEGL./24-381



POINTS SHOWN THUS • ① ARE COORDINATED.
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BOUNDARIES.

LEGEND



PROJECT AREA



GDA2020-MGA
ZONE 55

ORIGINAL SHEET SIZE: A3
SCALE 1:2,500

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LENGTHS ARE IN METRES

SUNSHINE SUPERHUB PROJECT

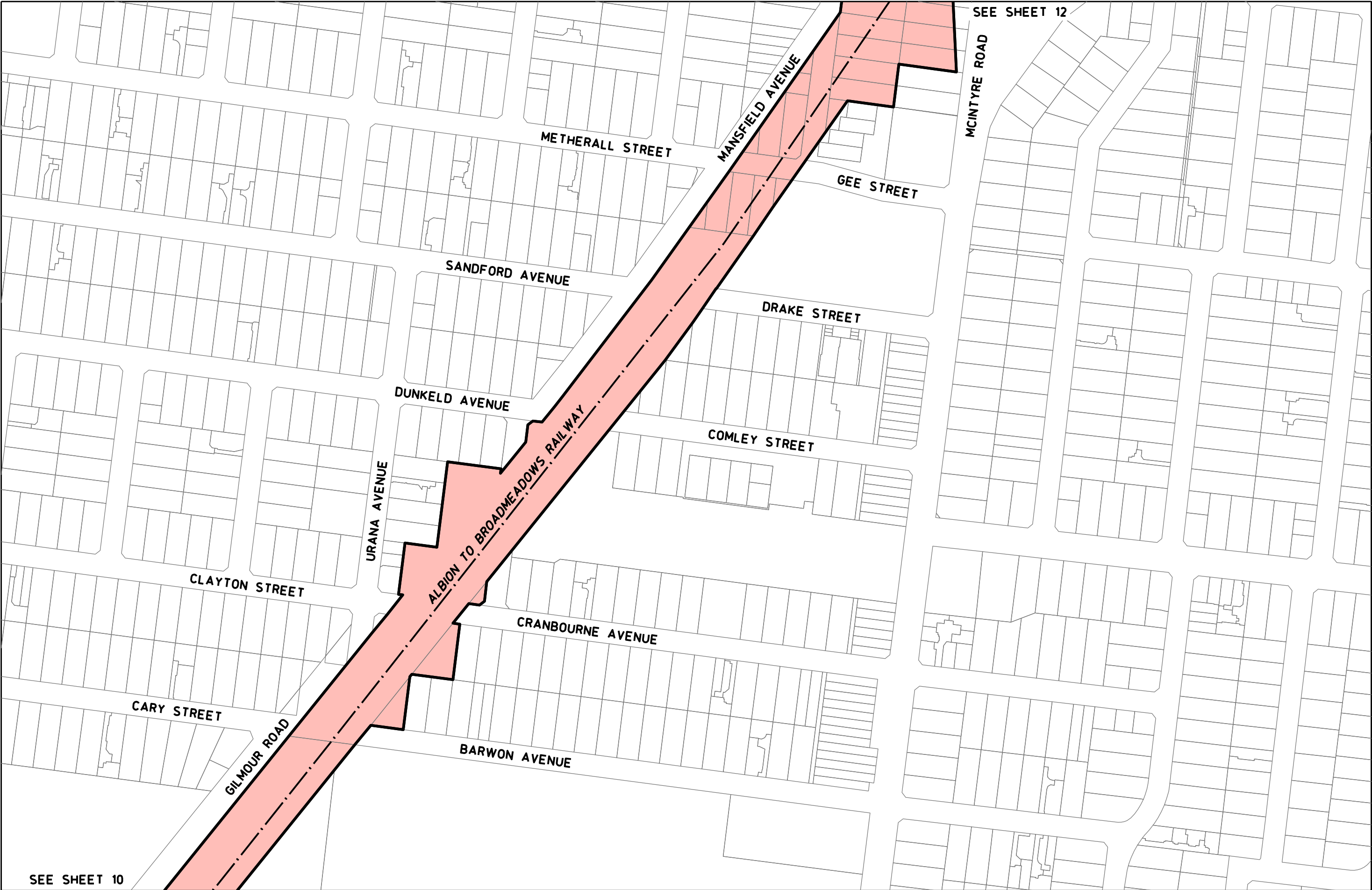
PROJECT AREA

SHEET 9

LEGL./24-381



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			PROJECT AREA	
			SHEET 10	LEGL./24-381



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LEGEND



PROJECT AREA



GDA2020-MGA
ZONE 55

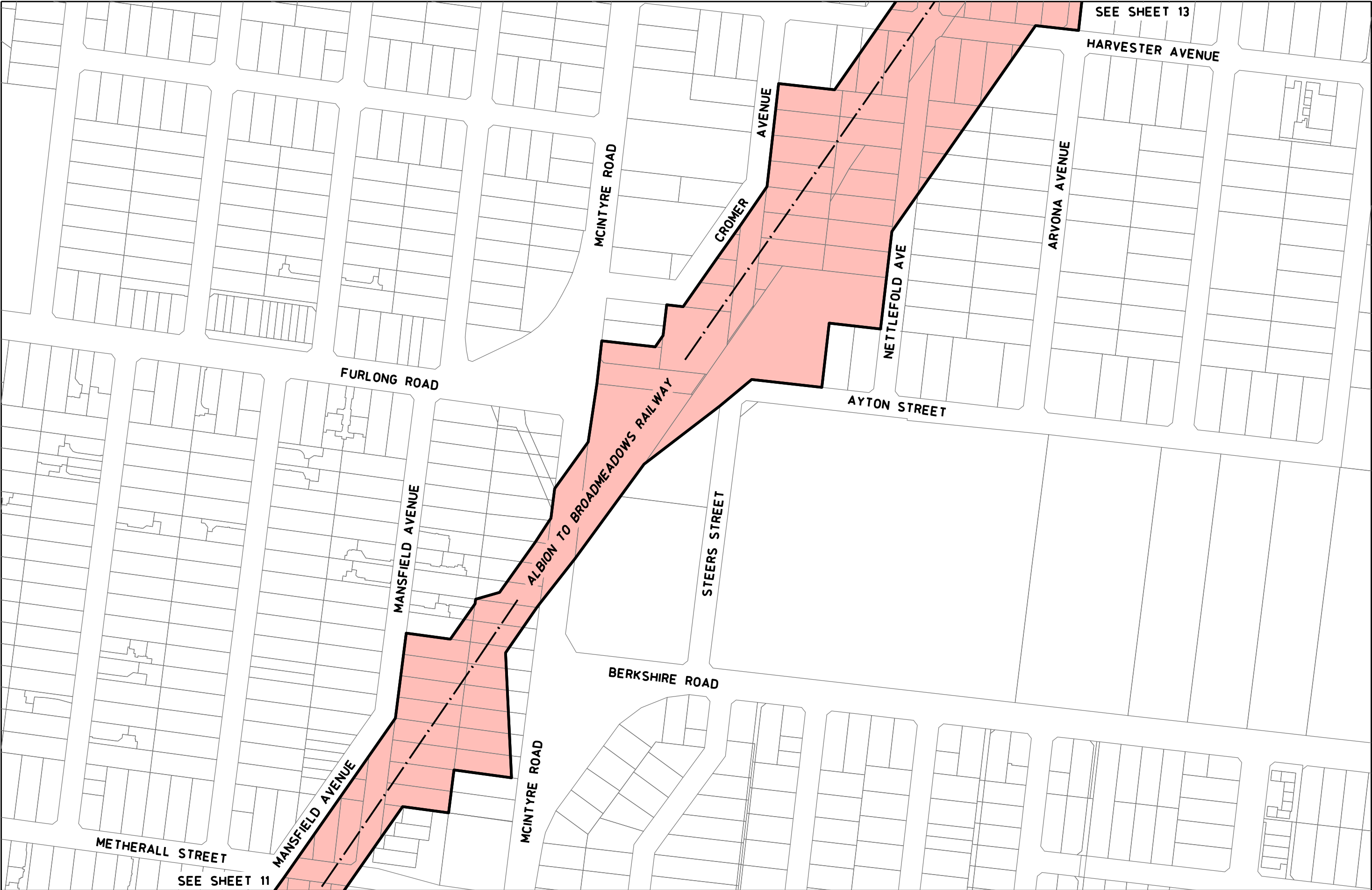
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LENGTHS ARE IN METRES

SUNSHINE SUPERHUB PROJECT

PROJECT AREA

SHEET 11

LEGL./24-381



SEE SHEET 13

HARVESTER AVENUE

ARVONA AVENUE

NETTLEFOLD AVE

AYTON STREET

STEERS STREET

BERKSHIRE ROAD

MCINTYRE ROAD

MANSFIELD AVENUE

FURLONG ROAD

MANSFIELD AVENUE

METHERALL STREET

ALBION TO BROADMEADOWS RAILWAY

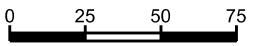
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LEGEND

PROJECT AREA


GDA2020-MGA
ZONE 55

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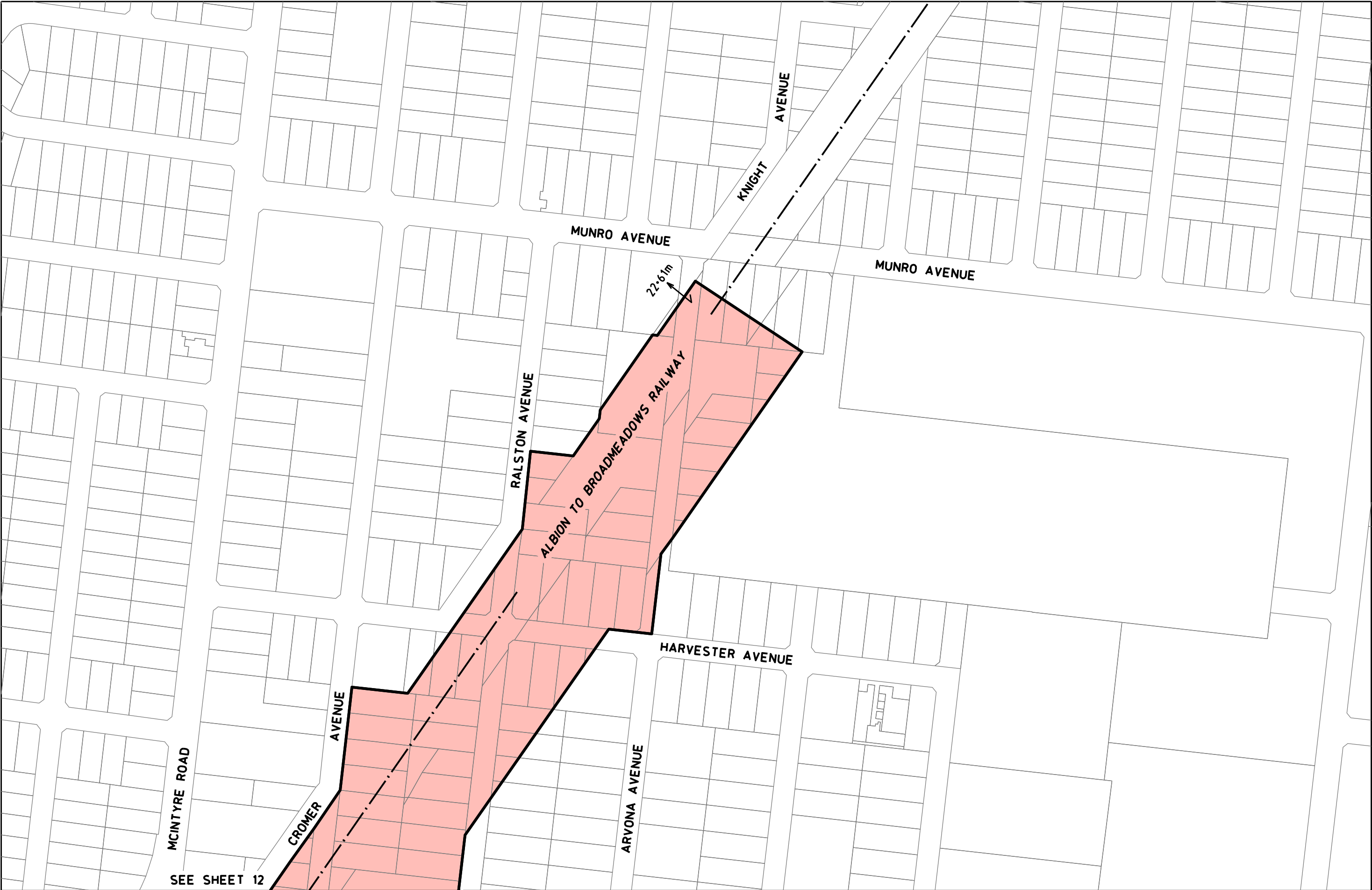

LENGTHS ARE IN METRES

SUNSHINE SUPERHUB PROJECT

PROJECT AREA

SHEET 12

LEGL./24-381



POINTS SHOWN THUS • ① ARE COORDINATED.
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BOUNDARIES.

LEGEND



PROJECT AREA



GDA2020-MGA
ZONE 55

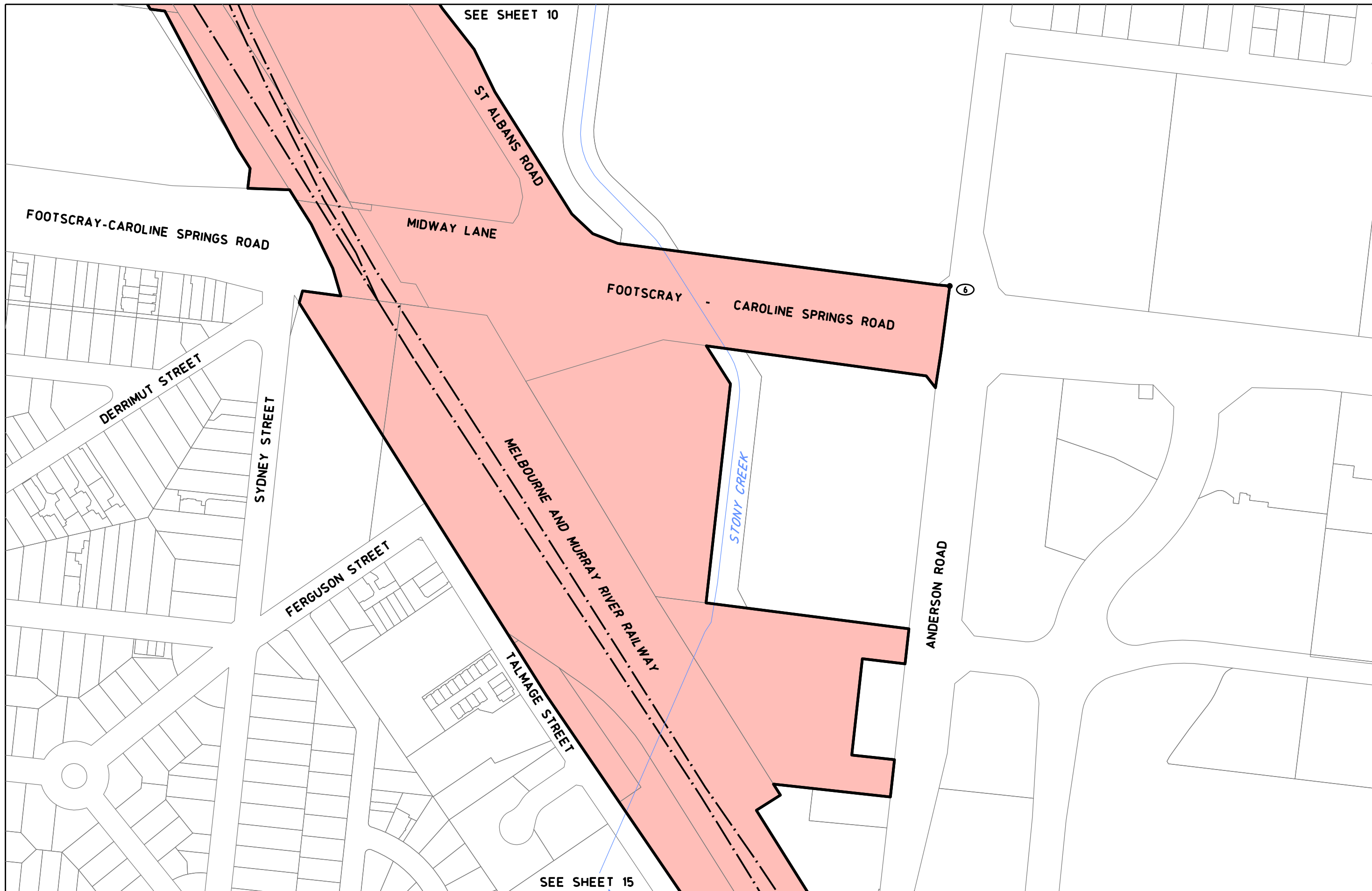
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LENGTHS ARE IN METRES

SUNSHINE SUPERHUB PROJECT

PROJECT AREA

SHEET 13

LEGL./24-381



SEE SHEET 10

SEE SHEET 15

POINTS SHOWN THUS • ① ARE COORDINATED.
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LINES SHOWN THUS — ARE THE VICMAP PARCELS
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LEGEND



PROJECT AREA



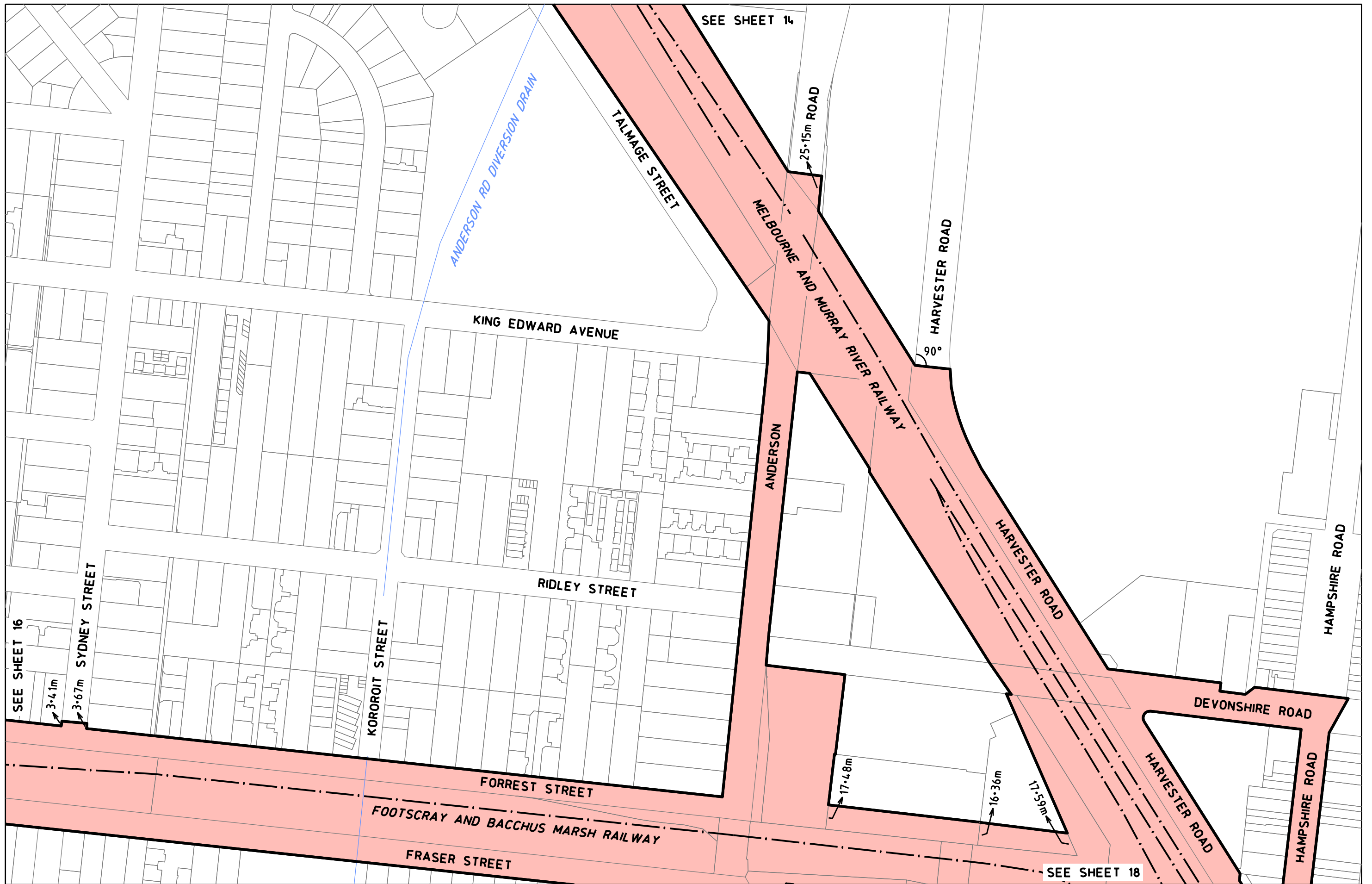
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LENGTHS ARE IN METRES

SUNSHINE SUPERHUB PROJECT

PROJECT AREA

SHEET 14

LEGL./24-381



POINTS SHOWN THUS ● ① ARE COORDINATED.
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BOUNDARIES.

LEGEND



PROJECT AREA



GDA2020-MGA
ZONE 55

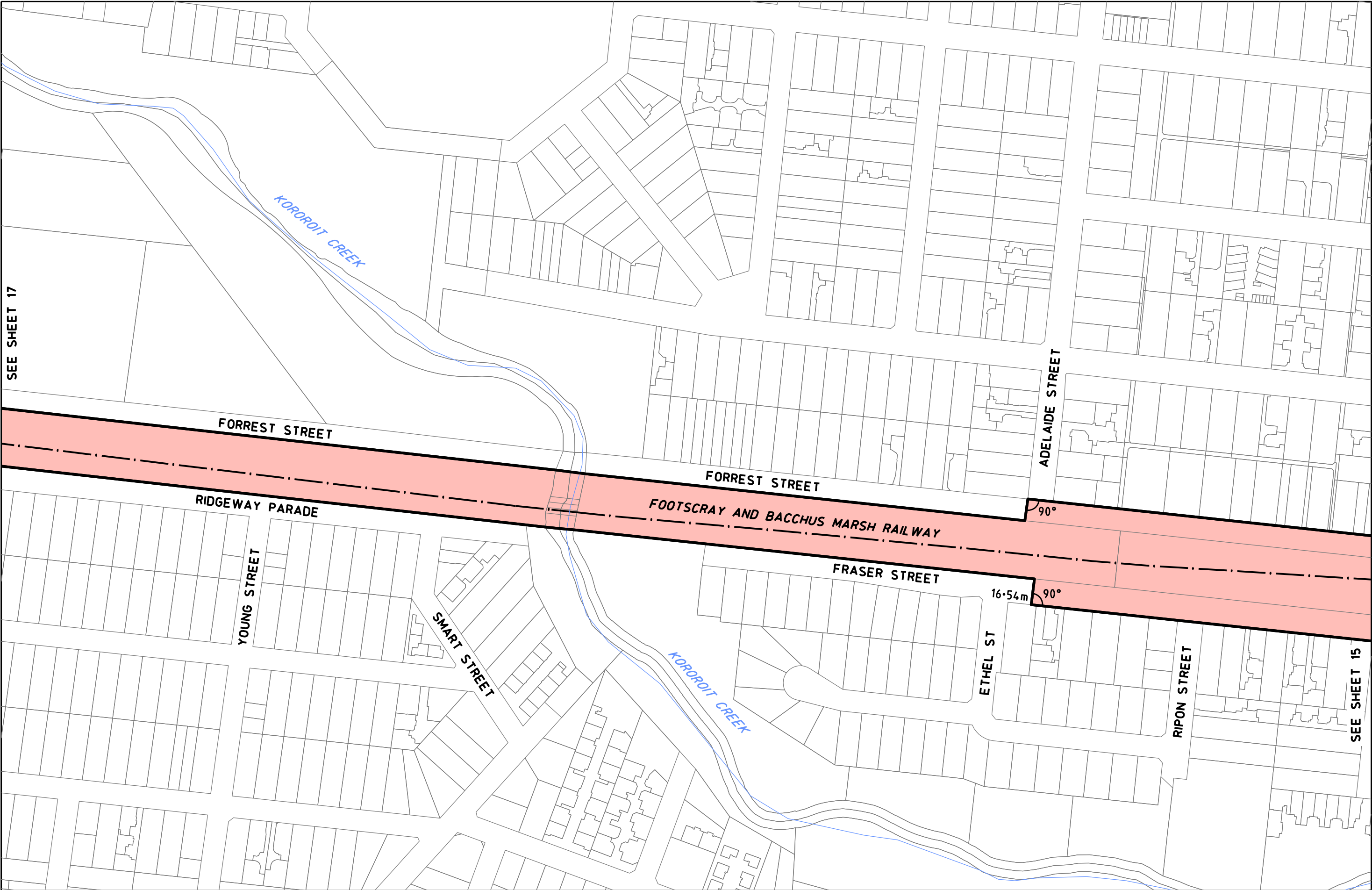
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LENGTHS ARE IN METRES

SUNSHINE SUPERHUB PROJECT

PROJECT AREA

SHEET 15

LEGL./24-381



POINTS SHOWN THUS ● ① ARE COORDINATED.
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LEGEND



PROJECT AREA



GDA2020-MGA
ZONE 55

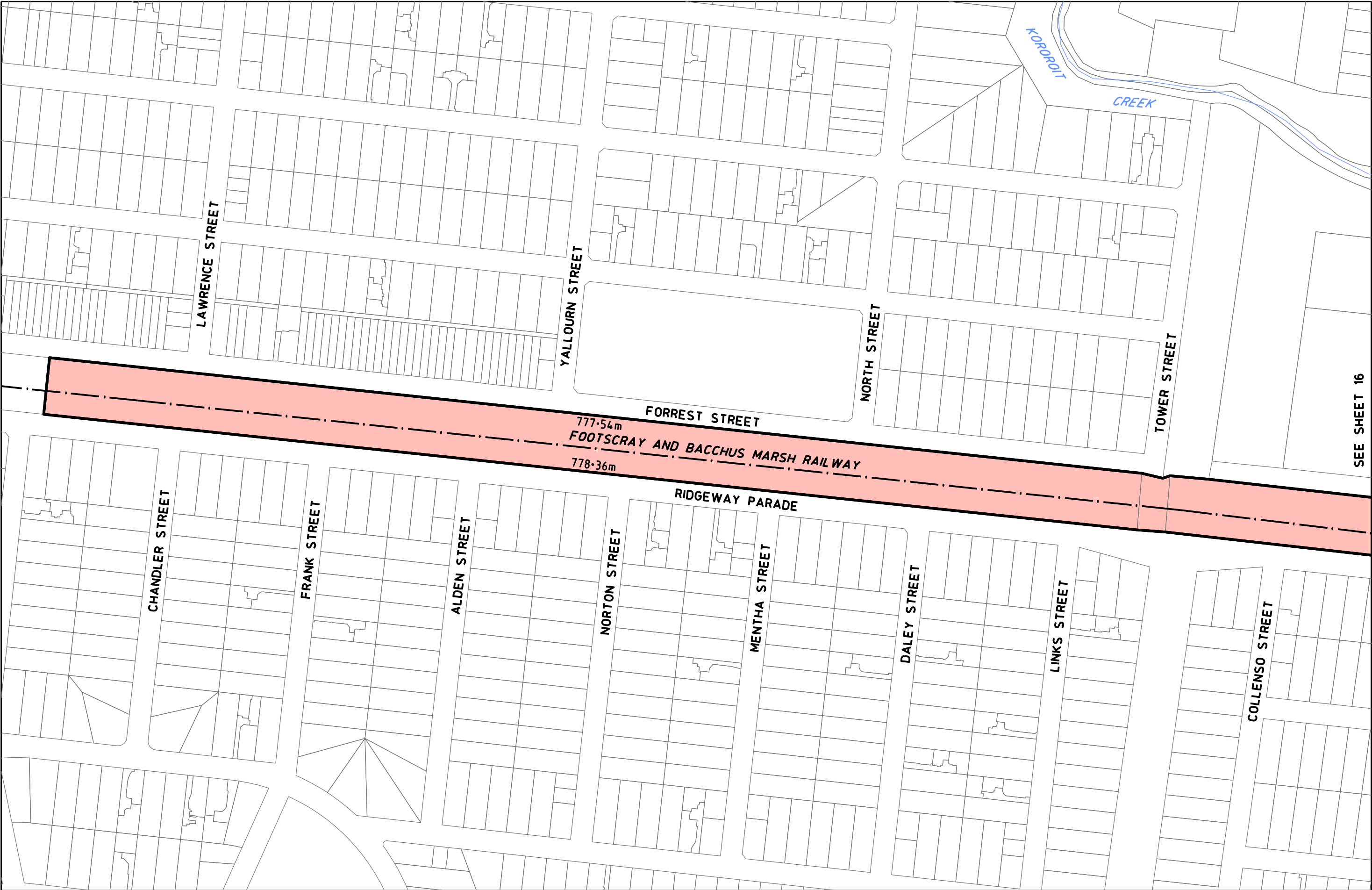
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LENGTHS ARE IN METRES

SUNSHINE SUPERHUB PROJECT

PROJECT AREA

SHEET 16

LEGL./24-381



POINTS SHOWN THUS ● ⓘ ARE COORDINATED.
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LINES SHOWN THUS — ARE THE VICMAP PARCELS
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LEGEND



PROJECT AREA



GDA2020-MGA
ZONE 55

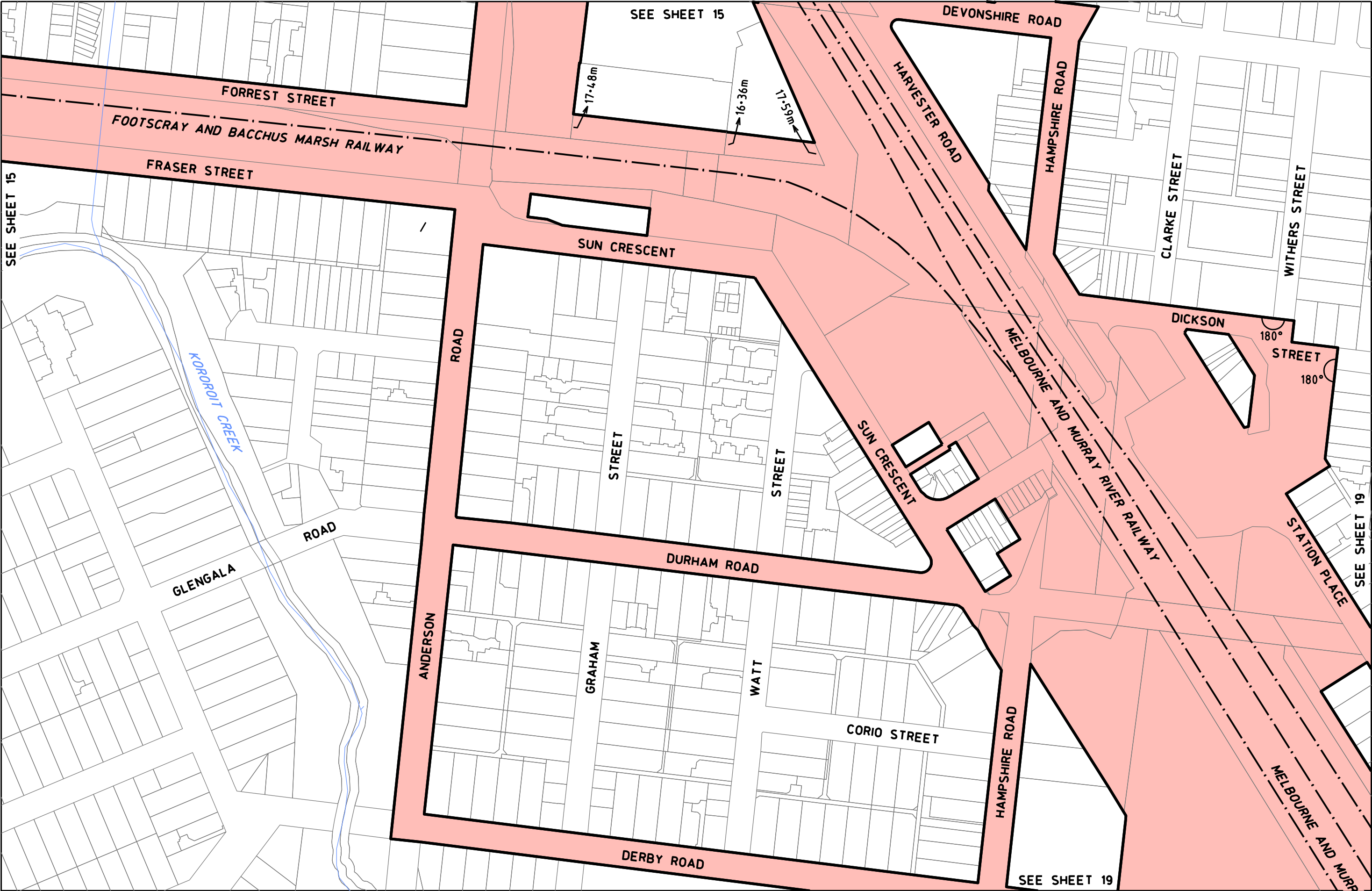
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LENGTHS ARE IN METRES

SUNSHINE SUPERHUB PROJECT

PROJECT AREA

SHEET 17

LEGL./24-381



POINTS SHOWN THUS • ① ARE COORDINATED.
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LINES SHOWN THUS — ARE THE VICMAP PARCELS
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BOUNDARIES.

LEGEND



PROJECT AREA



GDA2020-MGA
ZONE 55

ORIGINAL SHEET SIZE: A3
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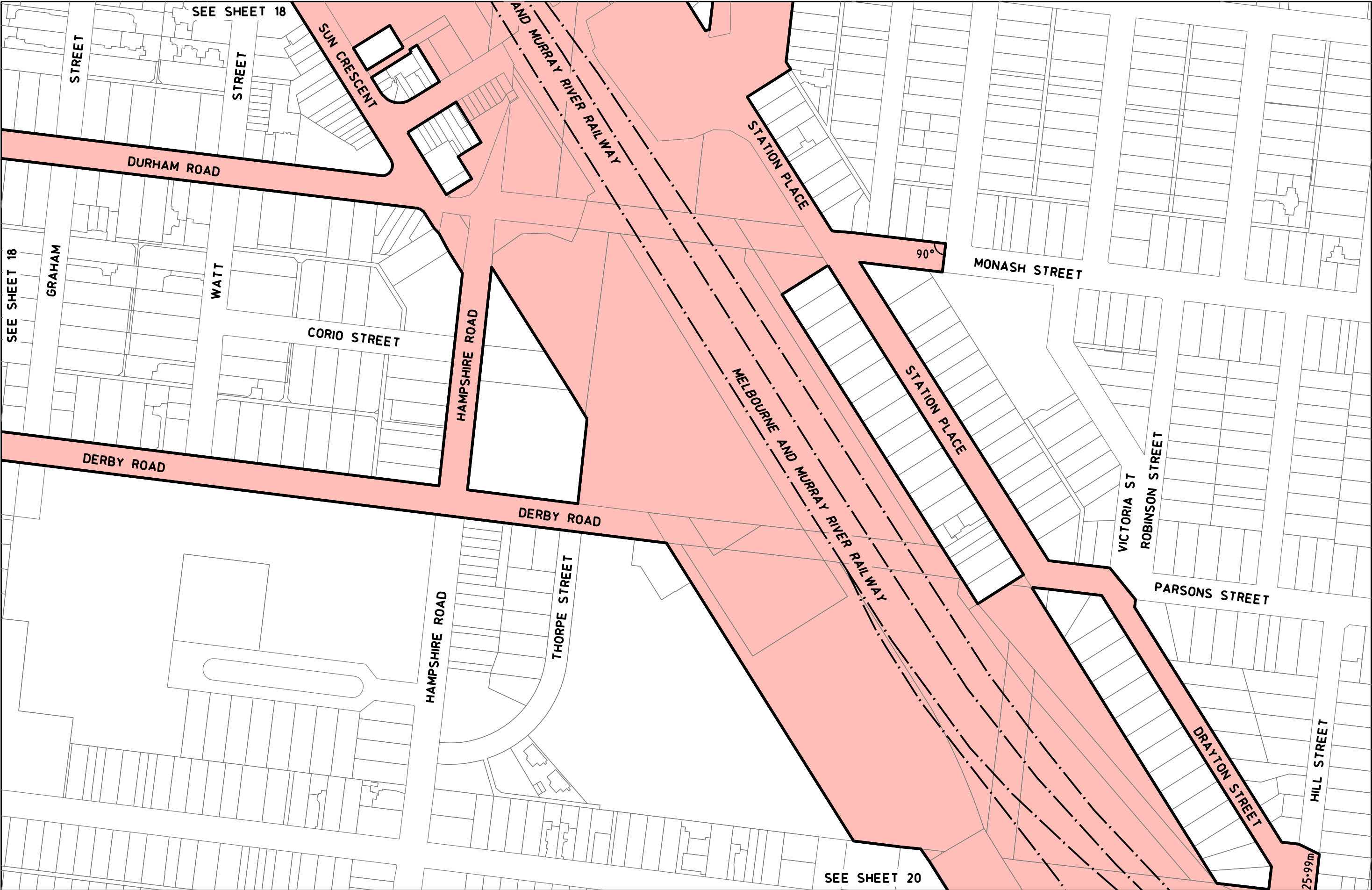
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SUNSHINE SUPERHUB PROJECT

PROJECT AREA

SHEET 18

LEGL./24-381



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LEGEND



PROJECT AREA



GDA2020-MGA
 ZONE 55

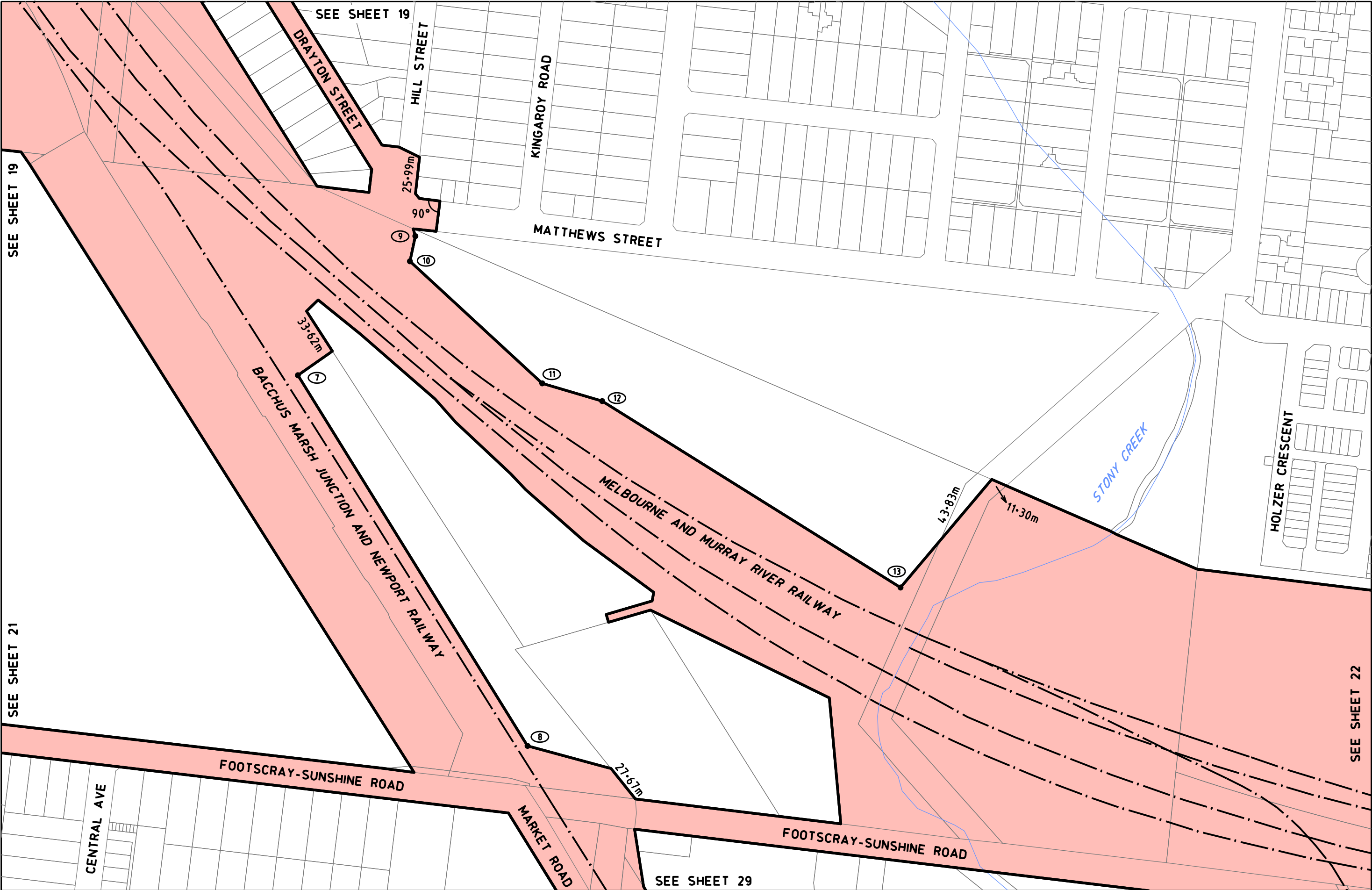
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SUNSHINE SUPERHUB PROJECT

PROJECT AREA

SHEET 19

LEGL./24-381



POINTS SHOWN THUS ● ① ARE COORDINATED.
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WHICH ARE THE APPROXIMATE LOCATION ONLY OF TITLE
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LEGEND



PROJECT AREA



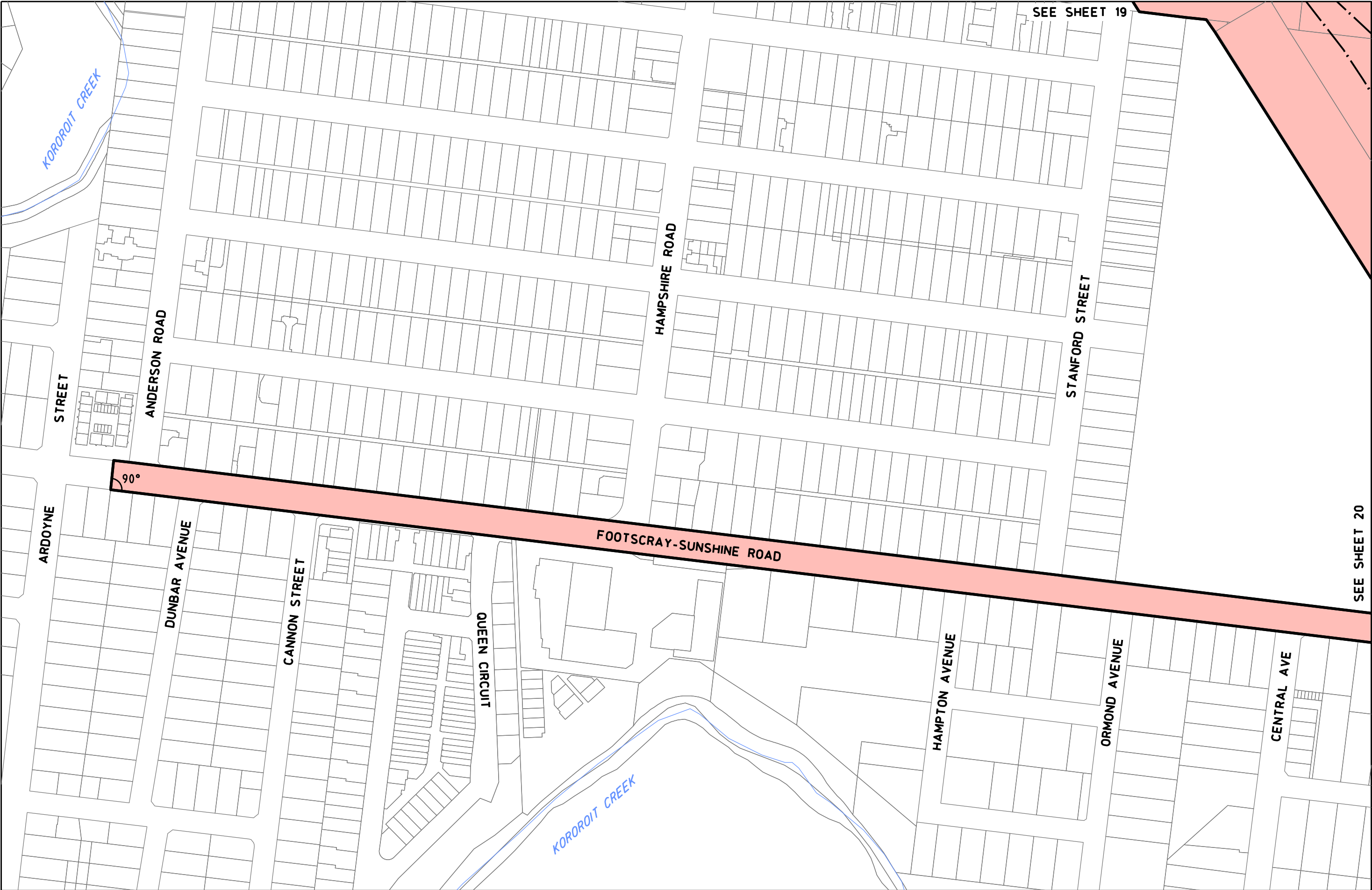
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SUNSHINE SUPERHUB PROJECT

PROJECT AREA

SHEET 20

LEGL./24-381



POINTS SHOWN THUS ● ⓘ ARE COORDINATED.
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LEGEND



PROJECT AREA



GDA2020-MGA
 ZONE 55

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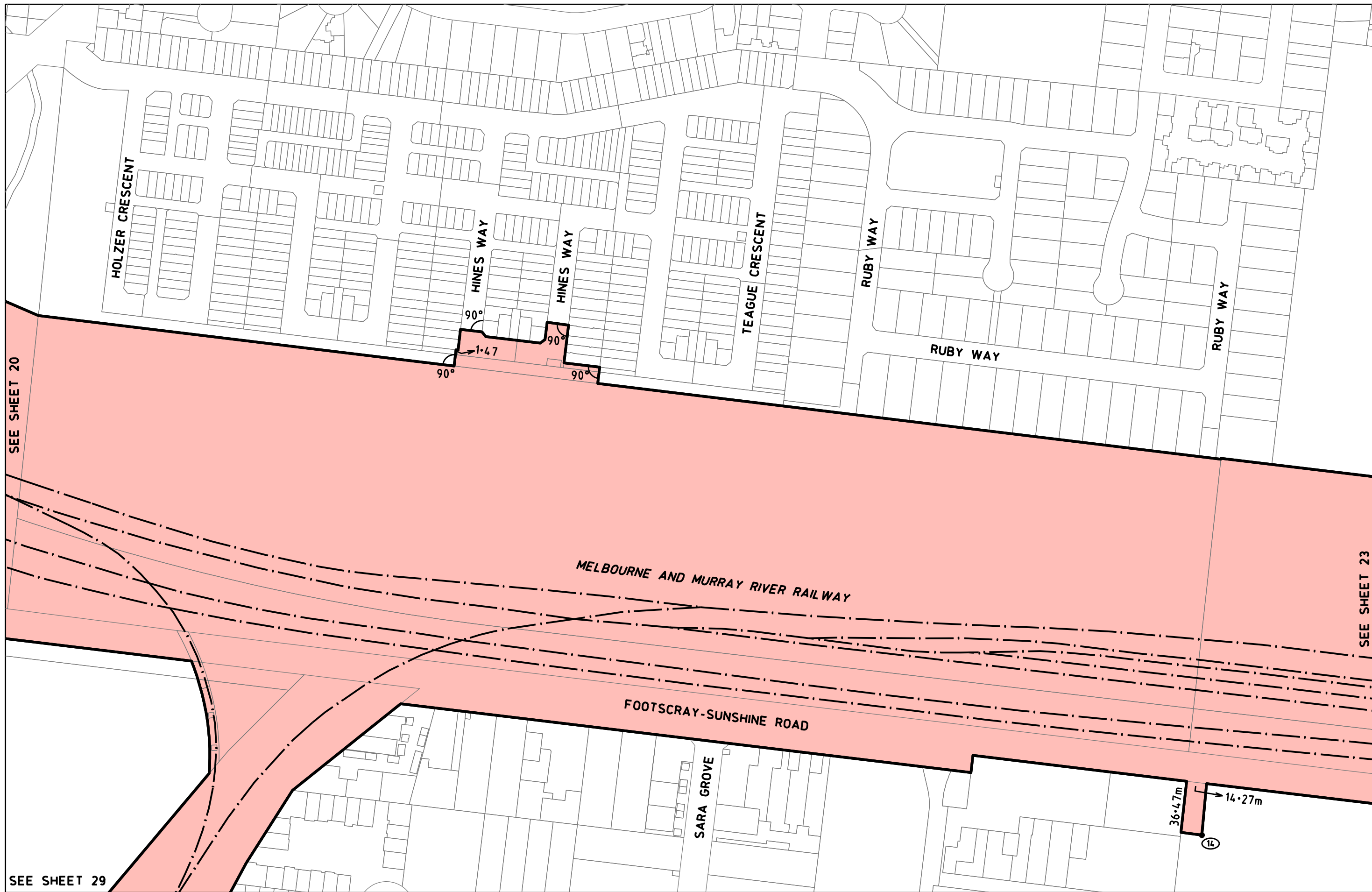
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SUNSHINE SUPERHUB PROJECT

PROJECT AREA

SHEET 21

LEGL./24-381

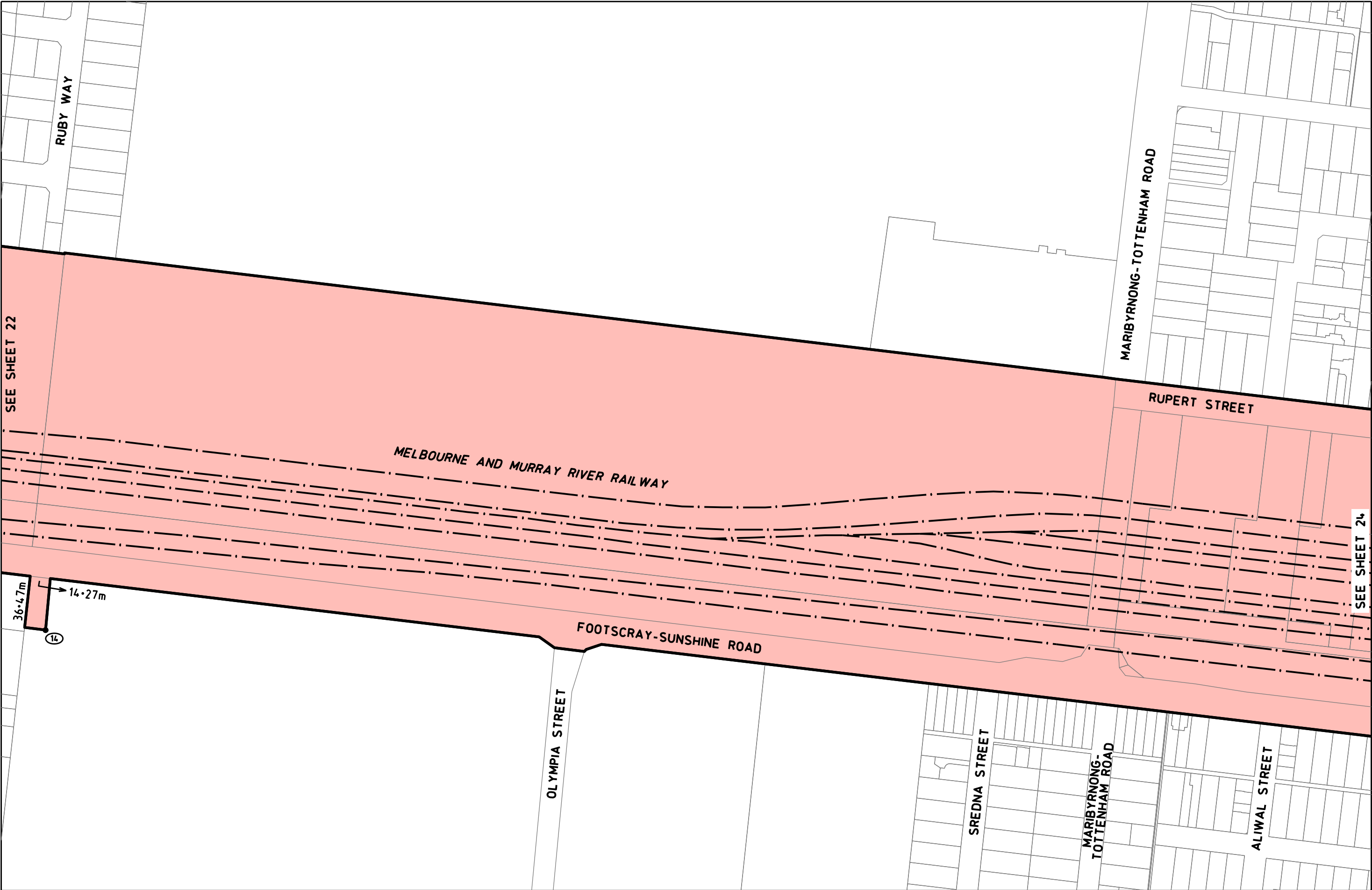


SEE SHEET 20

SEE SHEET 23

SEE SHEET 29

POINTS SHOWN THUS ● ① ARE COORDINATED. SEE SHEET 38 FOR SCHEDULE OF COORDINATES. LINES SHOWN THUS — ARE THE VICMAP PARCELS WHICH ARE THE APPROXIMATE LOCATION ONLY OF TITLE BOUNDARIES.	LEGEND PROJECT AREA	 GDA2020-MGA ZONE 55	ORIGINAL SHEET SIZE: A3 SCALE 1:2,500 0 25 50 75 LENGTHS ARE IN METRES	SUNSHINE SUPERHUB PROJECT PROJECT AREA SHEET 22 LEGL./24-381	
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POINTS SHOWN THUS ● ① ARE COORDINATED.
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LEGEND



PROJECT AREA



GDA2020-MGA
ZONE 55

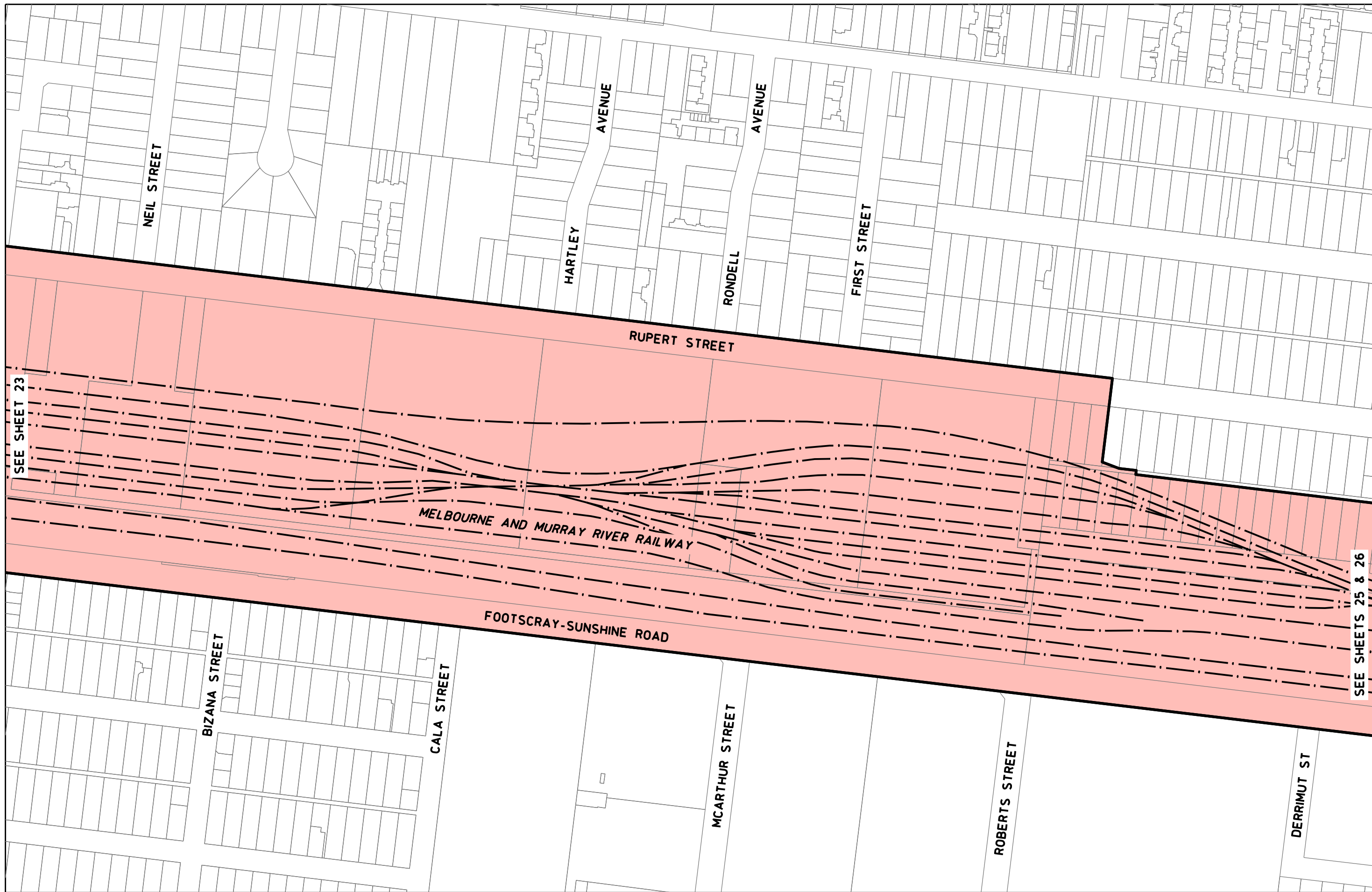
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LENGTHS ARE IN METRES

SUNSHINE SUPERHUB PROJECT

PROJECT AREA

SHEET 23

LEGL./24-381



POINTS SHOWN THUS ● ⓘ ARE COORDINATED.
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BOUNDARIES.

LEGEND



PROJECT AREA



GDA2020-MGA
ZONE 55

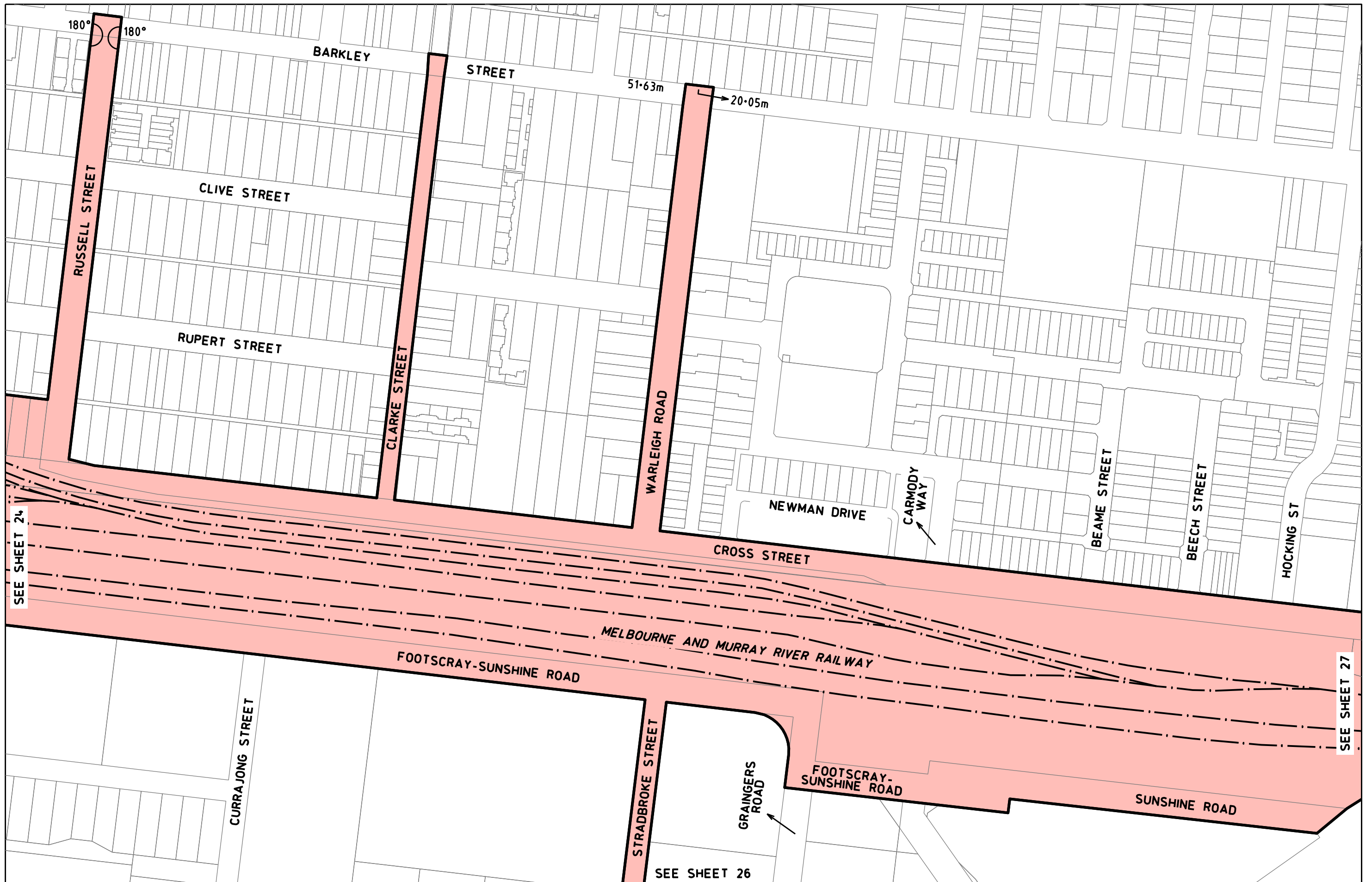
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LENGTHS ARE IN METRES

SUNSHINE SUPERHUB PROJECT

PROJECT AREA

SHEET 24

LEGL./24-381



POINTS SHOWN THUS • ① ARE COORDINATED.
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LEGEND



PROJECT AREA



GDA2020-MGA
ZONE 55

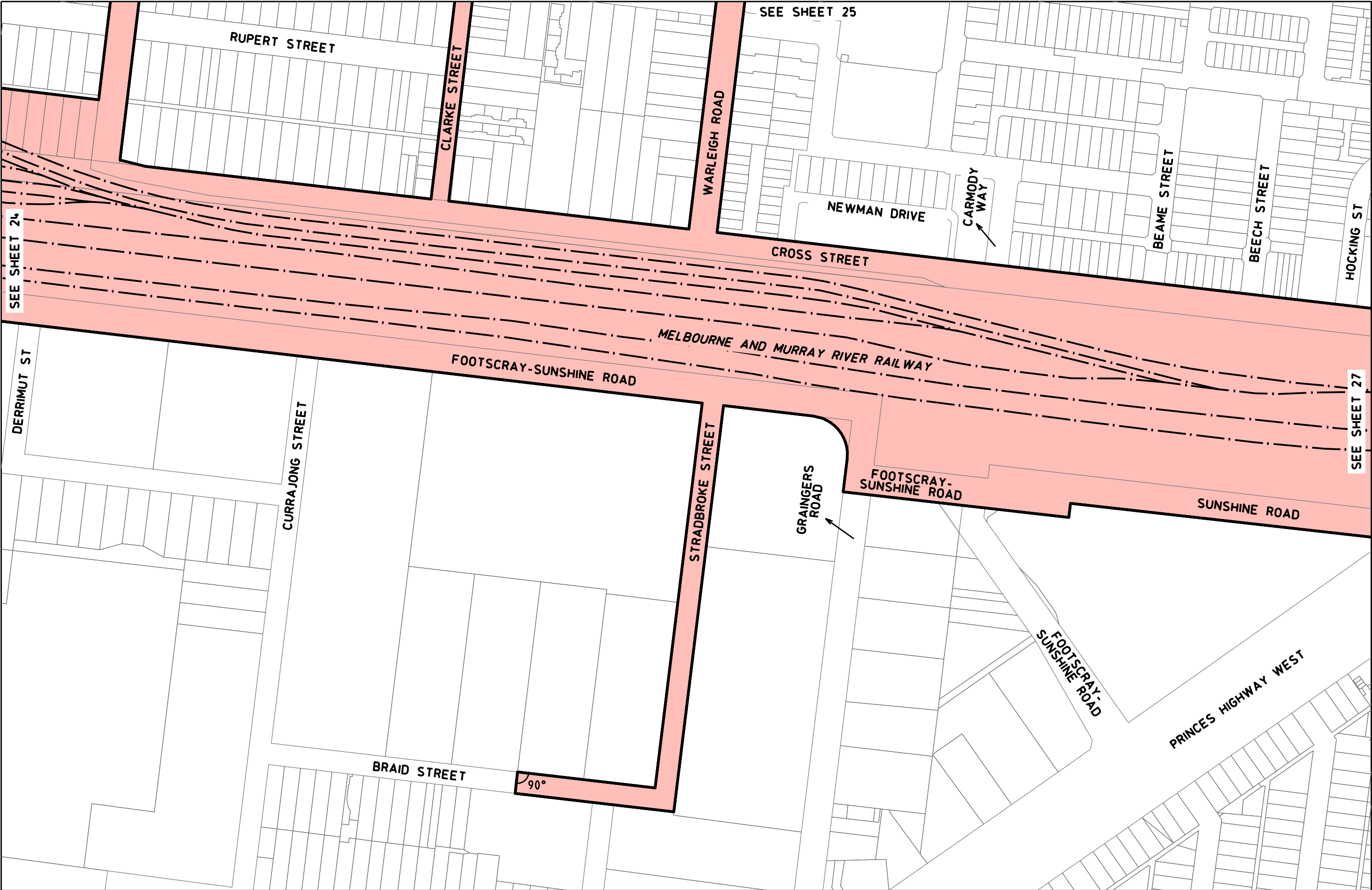
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LENGTHS ARE IN METRES

SUNSHINE SUPERHUB PROJECT

PROJECT AREA

SHEET 25

LEGL./24-381



POINTS SHOWN THUS ● ⓘ ARE COORDINATED.
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LINES SHOWN THUS — ARE THE VICMAP PARCELS
 WHICH ARE THE APPROXIMATE LOCATION ONLY OF TITLE
 BOUNDARIES.

LEGEND



PROJECT AREA



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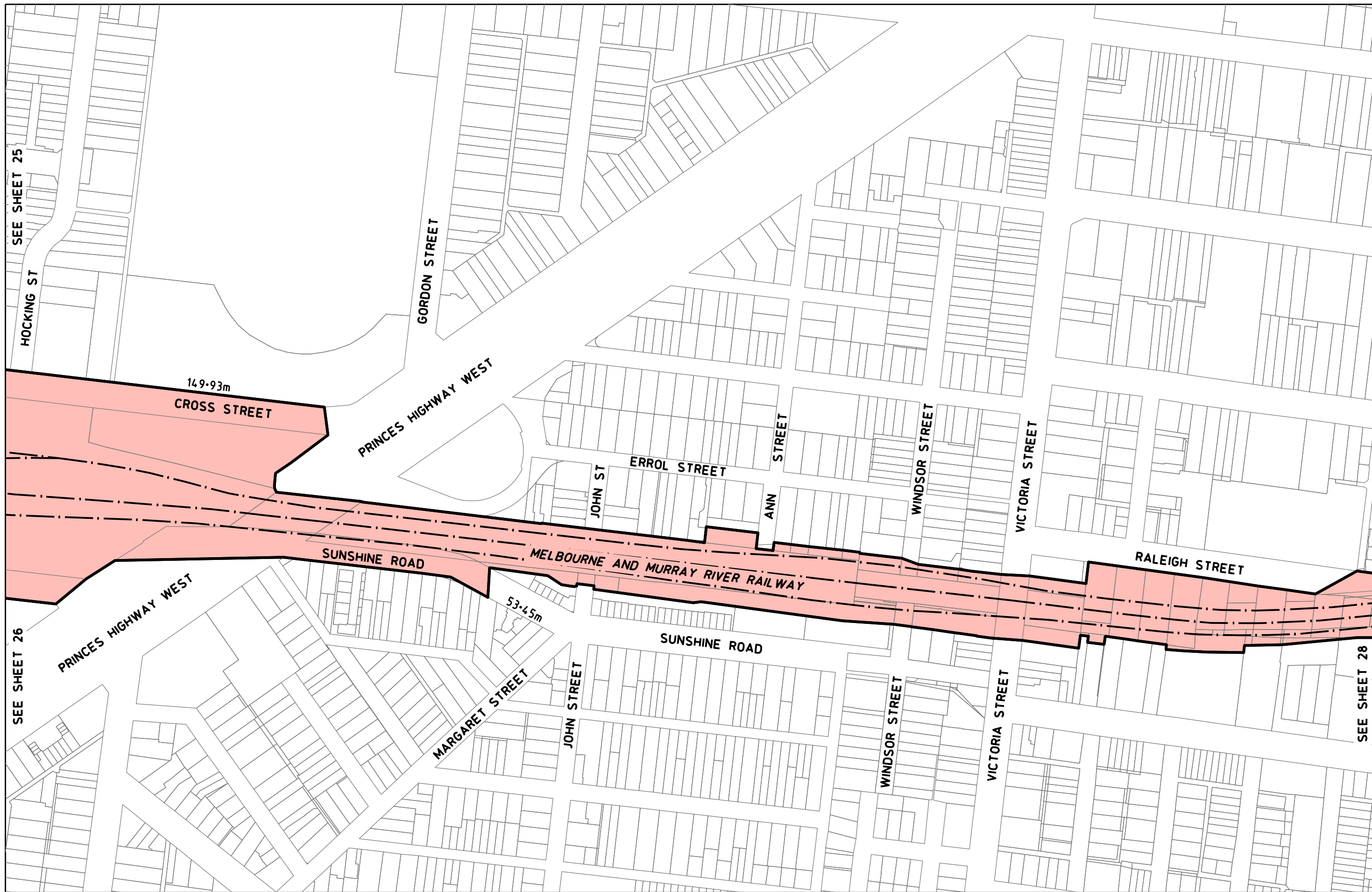
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SUNSHINE SUPERHUB PROJECT

PROJECT AREA

SHEET 26

LEGL./24-381



POINTS SHOWN THUS ● ⓘ ARE COORDINATED.
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WHICH ARE THE APPROXIMATE LOCATION ONLY OF TITLE
BOUNDARIES.

LEGEND



PROJECT AREA



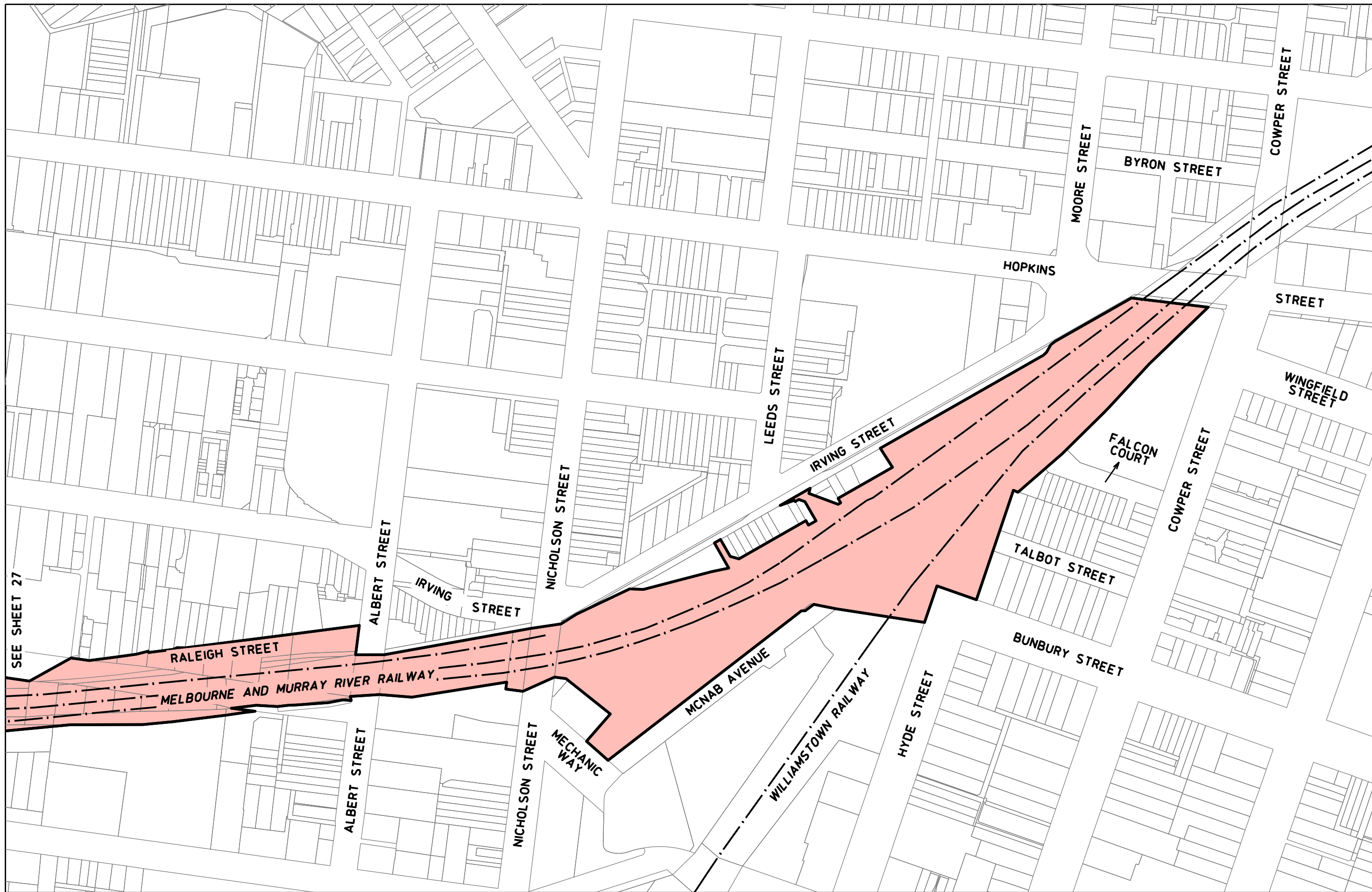
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SUNSHINE SUPERHUB PROJECT

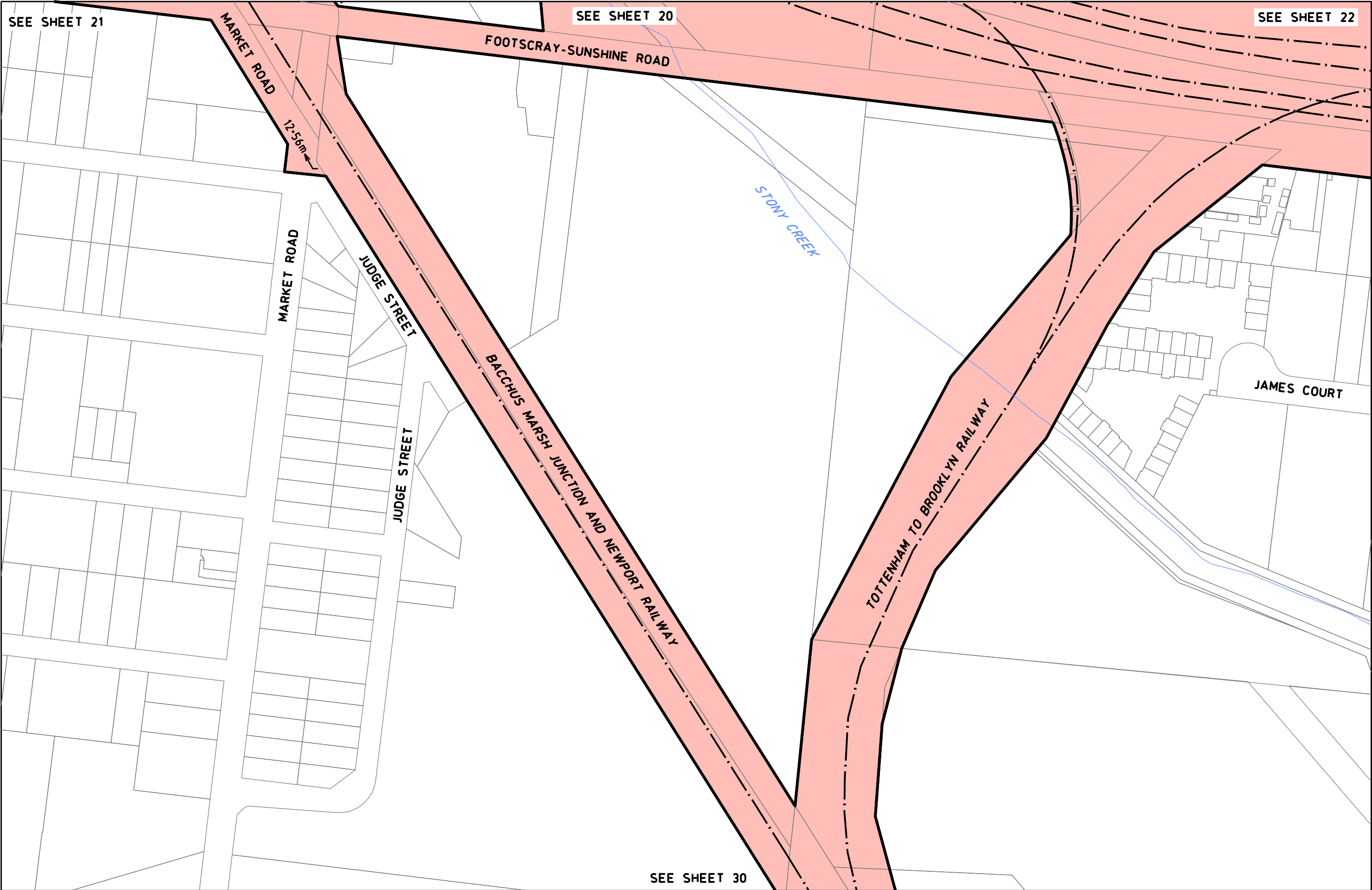
PROJECT AREA

SHEET 27

LEGL./24-381



POINTS SHOWN THUS ● ① ARE COORDINATED. SEE SHEET 38 FOR SCHEDULE OF COORDINATES. LINES SHOWN THUS — ARE THE VICMAP PARCELS WHICH ARE THE APPROXIMATE LOCATION ONLY OF TITLE BOUNDARIES.	LEGEND PROJECT AREA	GDA2020-MGA ZONE 55	ORIGINAL SHEET SIZE: A3 SCALE 1:2,500		SUNSHINE SUPERHUB PROJECT	
			LENGTHS ARE IN METRES		PROJECT AREA	
					SHEET 28	LEGL./24-381



POINTS SHOWN THUS • ⓘ ARE COORDINATED.
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LEGEND



PROJECT AREA



ORIGINAL SHEET SIZE: A3
SCALE 1:2,500

0 25 50 75
LENGTHS ARE IN METRES

SUNSHINE SUPERHUB PROJECT

PROJECT AREA

SHEET 29

LEGL./24-381

SEE SHEET 29

FREDERICK ROAD

BACCHUS MARSH JUNCTION AND NEWPORT RAILWAY

RAVENCOURT ROAD

SEE SHEET 31

POINTS SHOWN THUS • ⓘ ARE COORDINATED.
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LEGEND



PROJECT AREA



GDA2020-MGA
ZONE 55

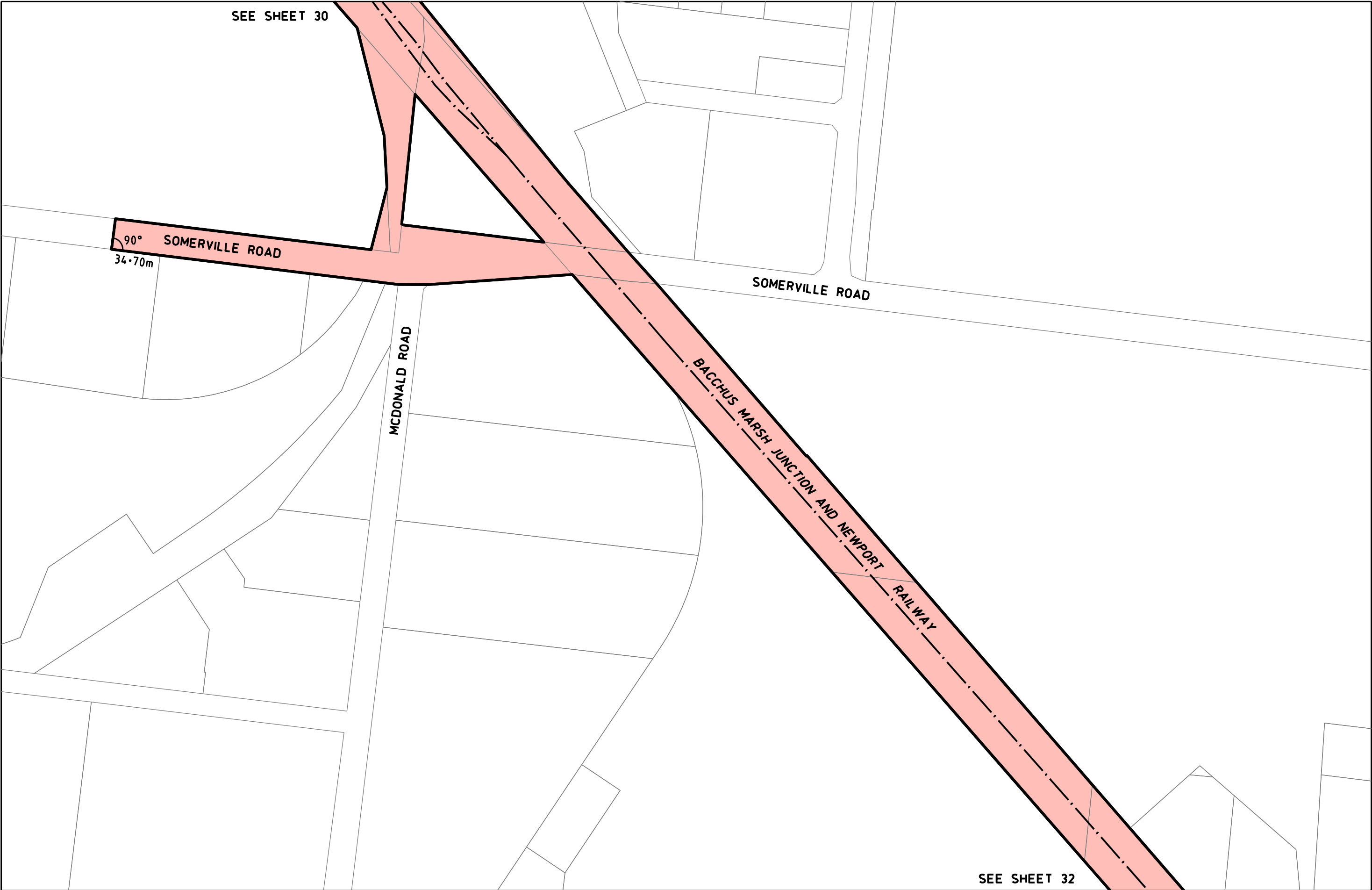
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LENGTHS ARE IN METRES

SUNSHINE SUPERHUB PROJECT

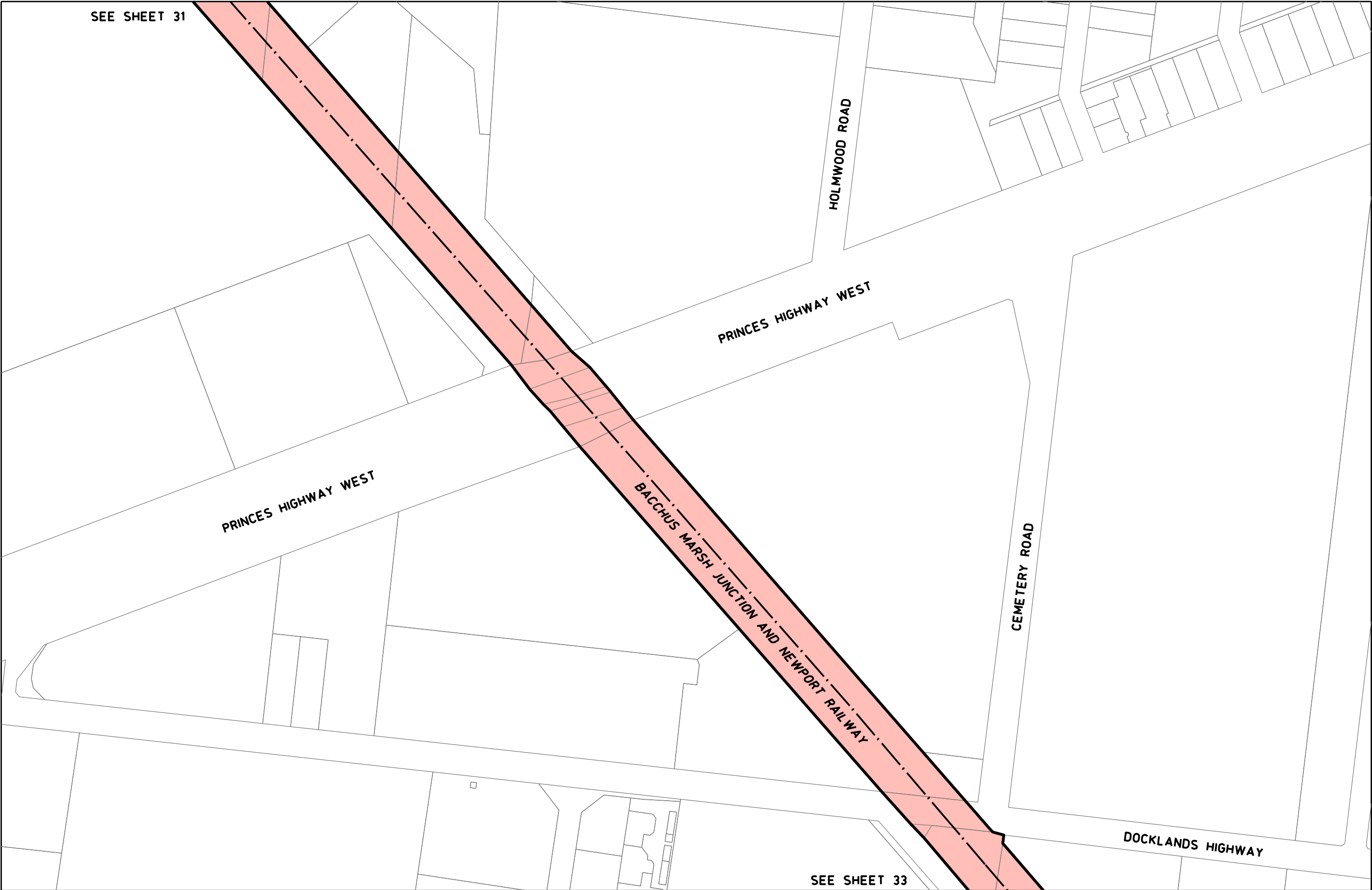
PROJECT AREA

SHEET 30

LEGL./24-381



POINTS SHOWN THUS ● ⓘ ARE COORDINATED. SEE SHEET 38 FOR SCHEDULE OF COORDINATES. LINES SHOWN THUS — ARE THE VICMAP PARCELS WHICH ARE THE APPROXIMATE LOCATION ONLY OF TITLE BOUNDARIES.	LEGEND PROJECT AREA	ORIGINAL SHEET SIZE: A3 SCALE 1:2,500 0255075 LENGTHS ARE IN METRES	SUNSHINE SUPERHUB PROJECT	
			PROJECT AREA	
			SHEET 31	LEGL./24-381



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LEGEND



PROJECT AREA



GDA2020-MGA
ZONE 55

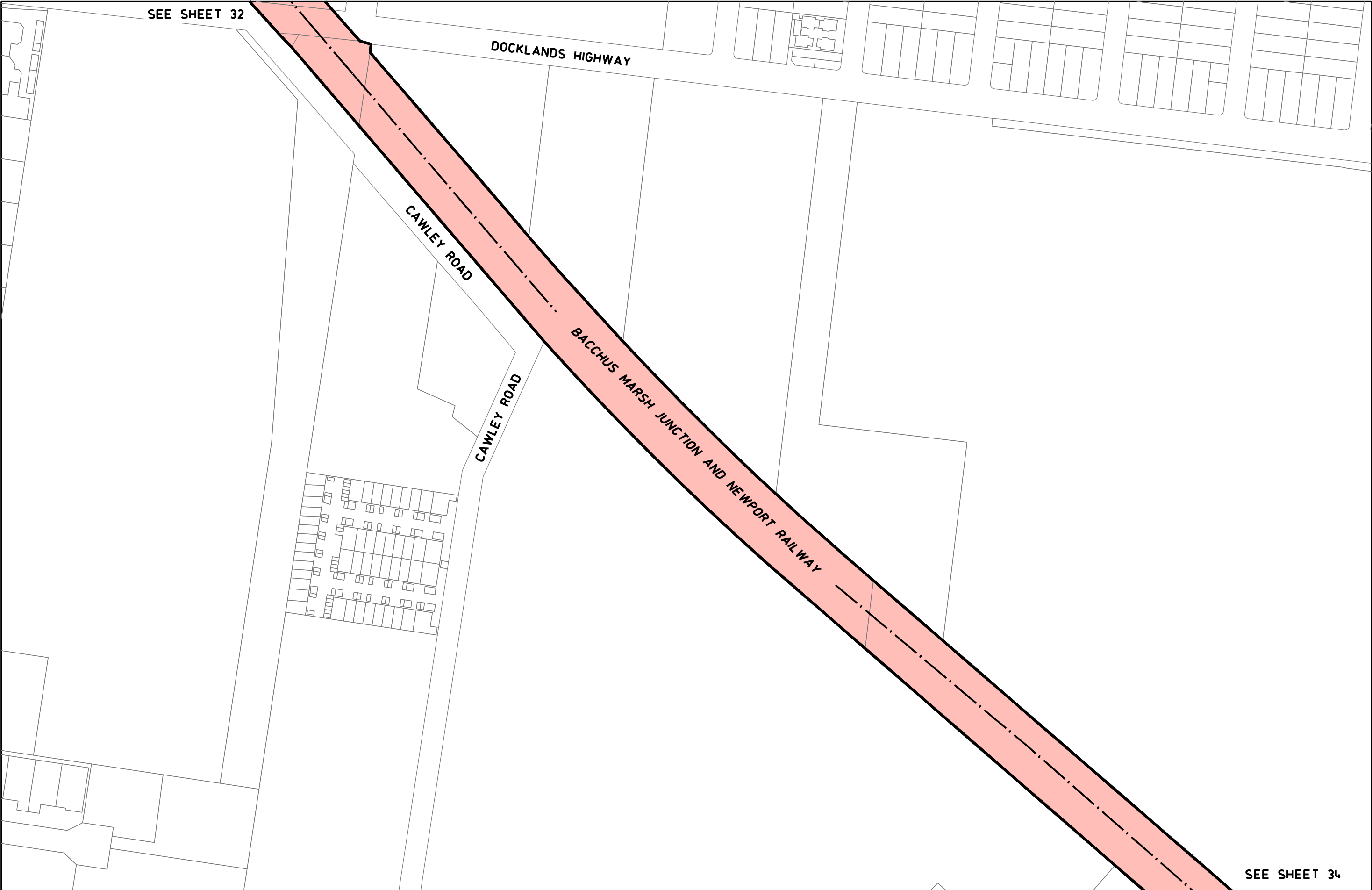
ORIGINAL SHEET SIZE: A3
SCALE 1:2,500
0 25 50 75
LENGTHS ARE IN METRES

SUNSHINE SUPERHUB PROJECT

PROJECT AREA

SHEET 32

LEGL./24-381



POINTS SHOWN THUS • ① ARE COORDINATED.
 SEE SHEET 38 FOR SCHEDULE OF COORDINATES.
 LINES SHOWN THUS — ARE THE VICMAP PARCELS
 WHICH ARE THE APPROXIMATE LOCATION ONLY OF TITLE
 BOUNDARIES.

LEGEND



PROJECT AREA



GDA2020-MGA
 ZONE 55

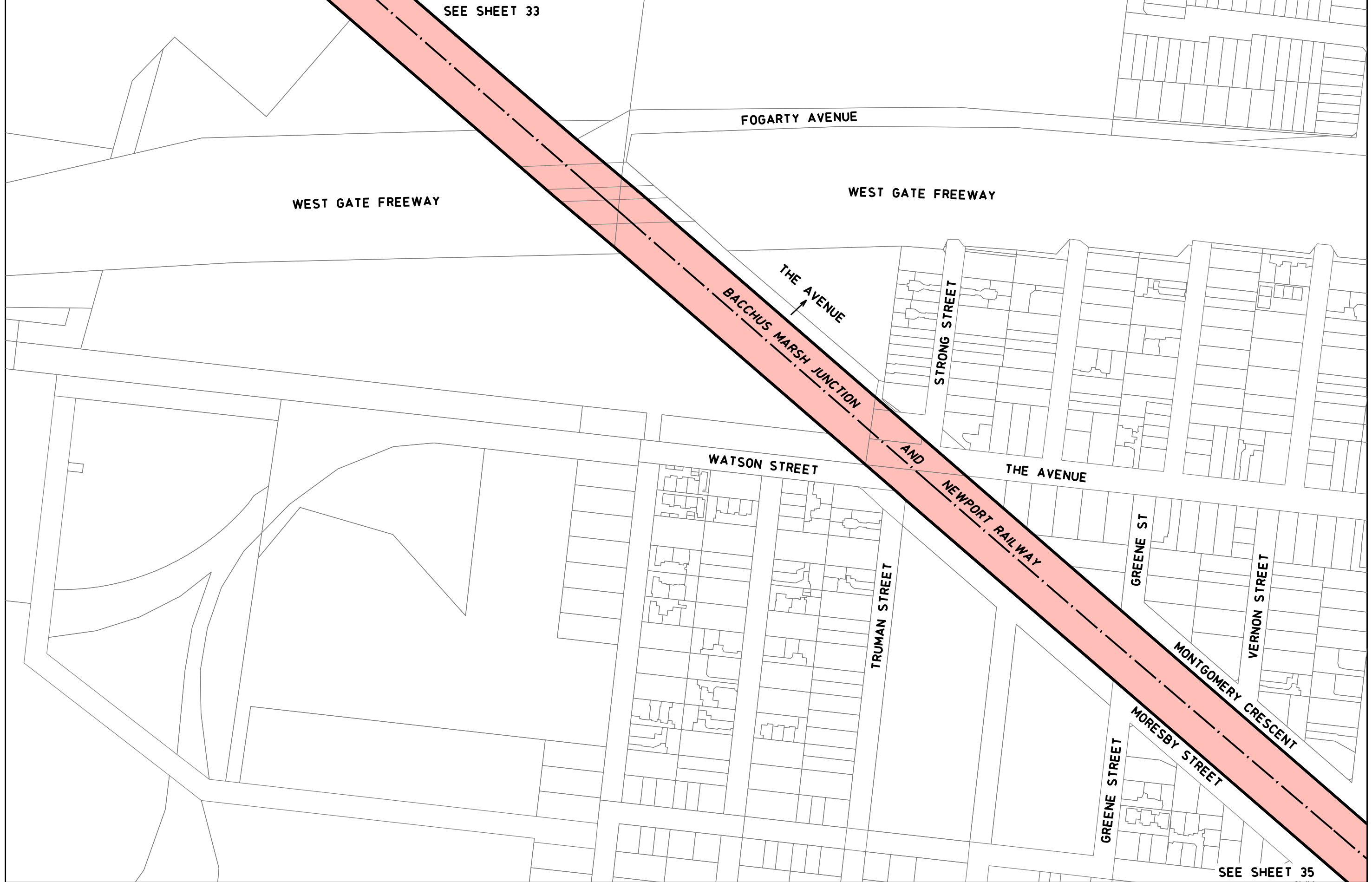
ORIGINAL SHEET SIZE: A3
 SCALE 1:2,500
 0 25 50 75
 LENGTHS ARE IN METRES

SUNSHINE SUPERHUB PROJECT

PROJECT AREA

SHEET 33

LEGL./24-381



SEE SHEET 33

WEST GATE FREEWAY

FOGARTY AVENUE

WEST GATE FREEWAY

THE AVENUE

BACCHUS MARSH JUNCTION

STRONG STREET

WATSON STREET

THE AVENUE

AND NEWPORT RAILWAY

TRUMAN STREET

GREENE ST

VERNON STREET

GREENE STREET

MONTGOMERY CRESCENT

MORESBY STREET

SEE SHEET 35

POINTS SHOWN THUS • ① ARE COORDINATED.
SEE SHEET 38 FOR SCHEDULE OF COORDINATES.
LINES SHOWN THUS — ARE THE VICMAP PARCELS
WHICH ARE THE APPROXIMATE LOCATION ONLY OF TITLE
BOUNDARIES.

LEGEND



PROJECT AREA



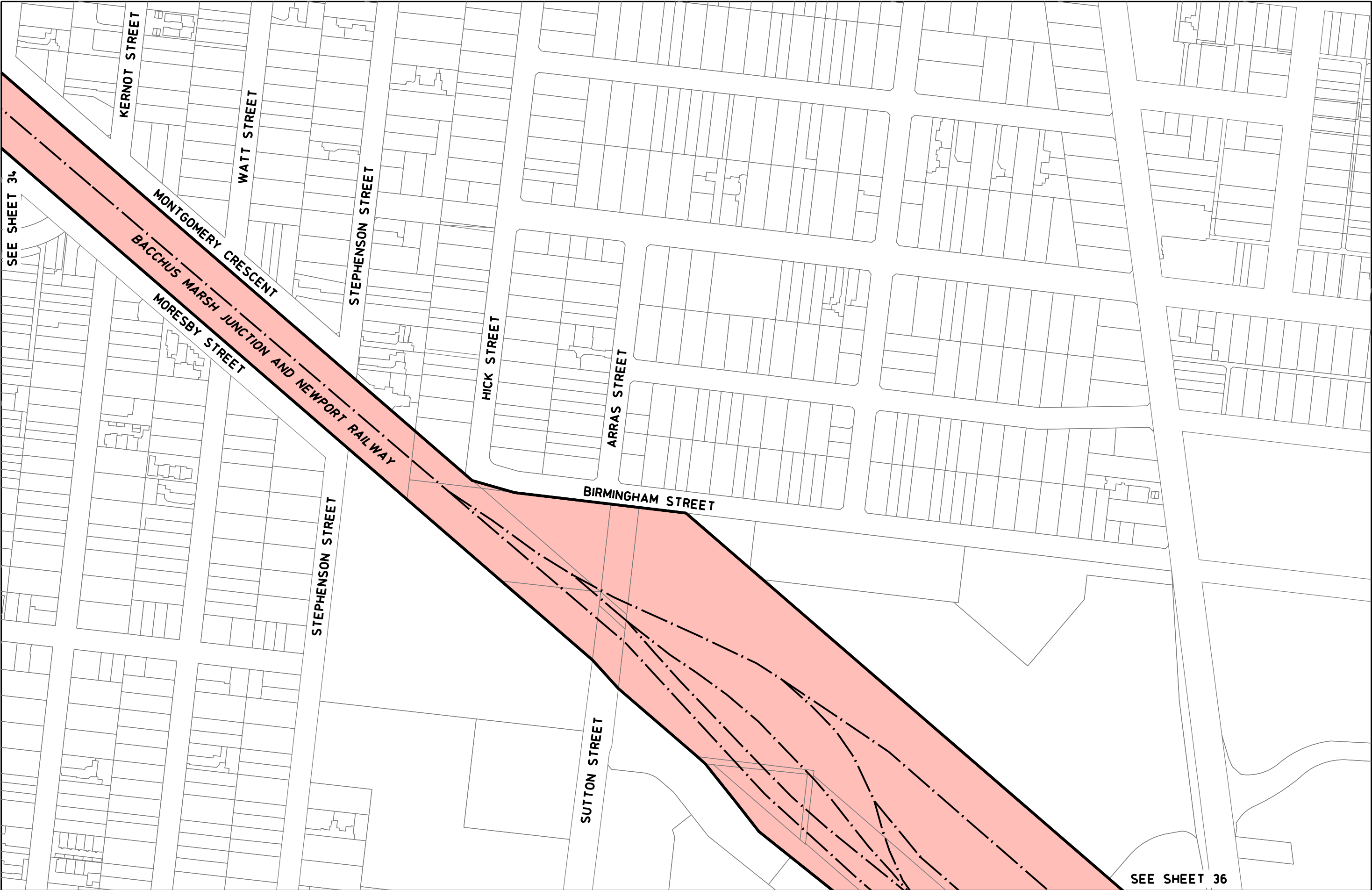
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SCALE 1:2,500
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LENGTHS ARE IN METRES

SUNSHINE SUPERHUB PROJECT

PROJECT AREA

SHEET 34

LEGL./24-381



POINTS SHOWN THUS ● ① ARE COORDINATED.
SEE SHEET 38 FOR SCHEDULE OF COORDINATES.
LINES SHOWN THUS — ARE THE VICMAP PARCELS
WHICH ARE THE APPROXIMATE LOCATION ONLY OF TITLE
BOUNDARIES.

LEGEND



PROJECT AREA



GDA2020-MGA
ZONE 55

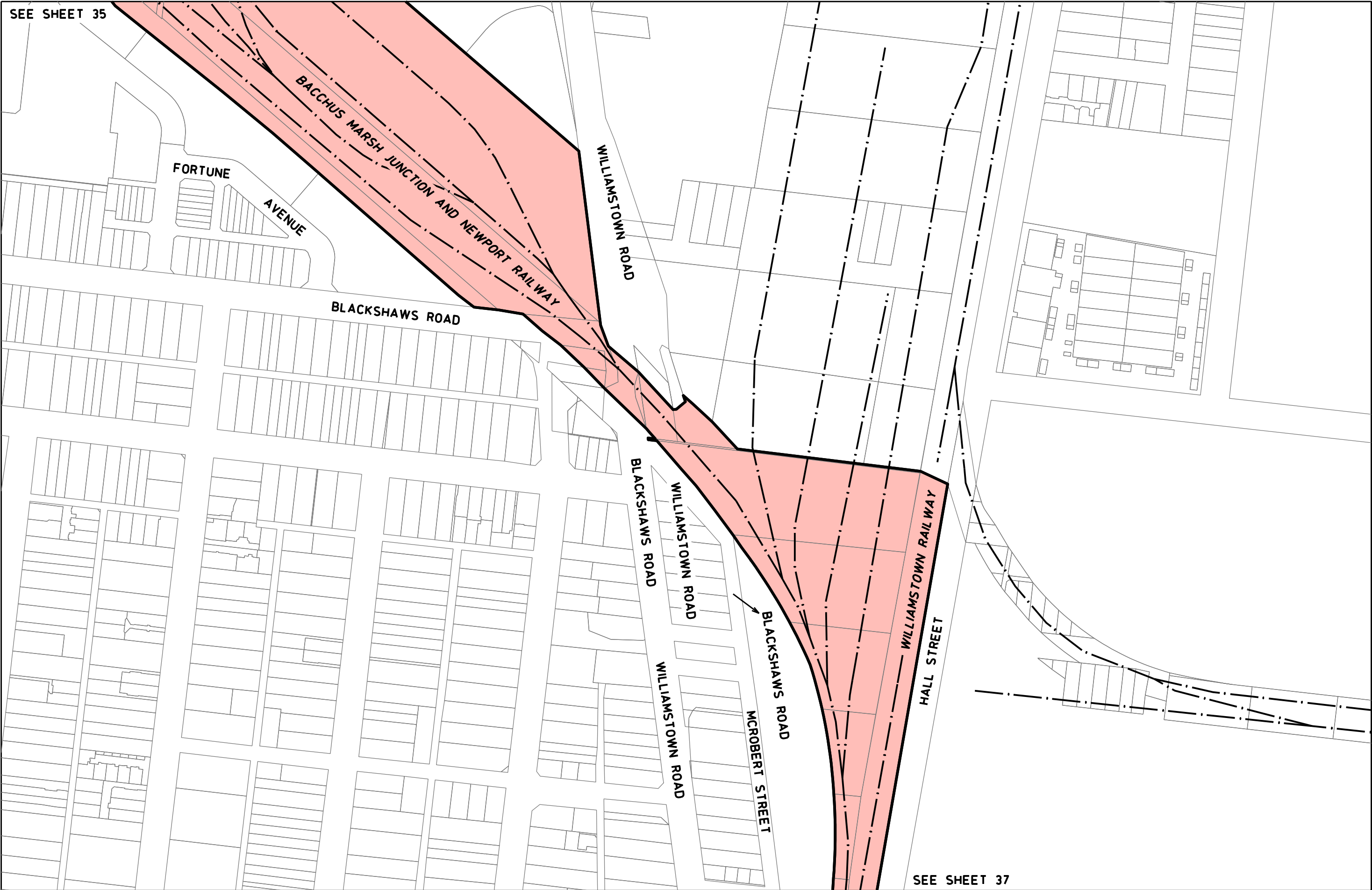
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SCALE 1:2,500
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LENGTHS ARE IN METRES

SUNSHINE SUPERHUB PROJECT

PROJECT AREA

SHEET 35

LEGL./24-381



POINTS SHOWN THUS • ① ARE COORDINATED.
SEE SHEET 38 FOR SCHEDULE OF COORDINATES.
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WHICH ARE THE APPROXIMATE LOCATION ONLY OF TITLE
BOUNDARIES.

LEGEND



PROJECT AREA



ORIGINAL SHEET SIZE: A3
SCALE 1:2,500
0 25 50 75
LENGTHS ARE IN METRES

SUNSHINE SUPERHUB PROJECT

PROJECT AREA

SHEET 36

LEGL./24-381



POINTS SHOWN THUS ● ⓘ ARE COORDINATED. SEE SHEET 38 FOR SCHEDULE OF COORDINATES. LINES SHOWN THUS — ARE THE VICMAP PARCELS WHICH ARE THE APPROXIMATE LOCATION ONLY OF TITLE BOUNDARIES.	LEGEND PROJECT AREA	 GDA2020-MGA ZONE 55	ORIGINAL SHEET SIZE: A3 SCALE 1:2,500 0 25 50 75 LENGTHS ARE IN METRES	SUNSHINE SUPERHUB PROJECT	
				PROJECT AREA	
				SHEET 37	LEGL./24-381

MGA2020 ZONE 55 CO-ORDINATES (METRES) COORDINATES ROUNDED TO THE NEAREST METRE ADD 2 DECIMAL PLACES FOR FULL PRECISION		
POINT	EASTING	NORTHING
1	307284	5818508
2	307306	5818474
3	307631	5817843
4	307786	5817125
5	307783	5817101
6	308775	5816730
7	309570	5814821
8	309733	5814559
9	309653	5814919
10	309649	5814902
11	309743	5814815
12	309785	5814803
13	309997	5814671
14	311031	5814316

SCHEDULE OF COORDINATES.

SUNSHINE SUPERHUB PROJECT

PROJECT AREA

SHEET 38

LEGL./24-381