
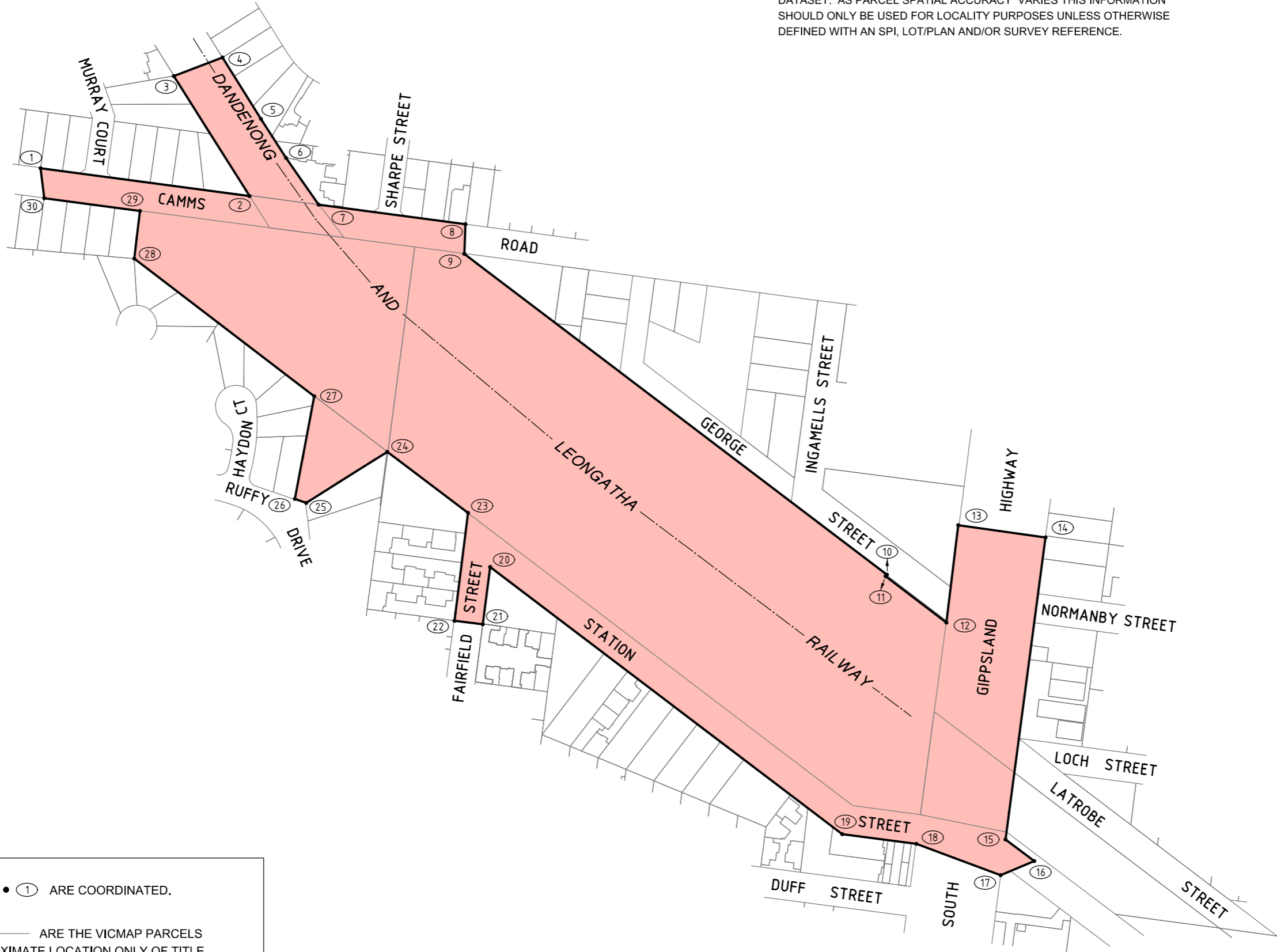




NOTE:
 THE UNDERLYING CADASTRAL PARCEL LINEWORK WITHIN THIS PLAN SHOWN THUS  HAS BEEN DERIVED FROM THE VICMAP PROPERTY DATASET. AS PARCEL SPATIAL ACCURACY VARIES THIS INFORMATION SHOULD ONLY BE USED FOR LOCALITY PURPOSES UNLESS OTHERWISE DEFINED WITH AN SPI, LOT/PLAN AND/OR SURVEY REFERENCE.




Point	Easting	Northing
1	348786	5782012
2	348930	5781993
3	348877	5782076
4	348911	5782088
5	348937	5782046
6	348955	5782019
7	348977	5781987
8	349078	5781974
9	349078	5781953
10	349369	5781732
11	349368	5781731
12	349410	5781699
13	349418	5781766
14	349478	5781758
15	349450	5781550
16	349470	5781535
17	349447	5781525
18	349389	5781547
19	349338	5781553
20	349095	5781737
21	349090	5781698
22	349071	5781700
23	349080	5781775
24	349024	5781817
25	348969	5781782
26	348961	5781784
27	348974	5781855
28	348850	5781950
29	348854	5781983
30	348788	5781992

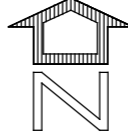
POINTS SHOWN THUS  ARE COORDINATED.


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

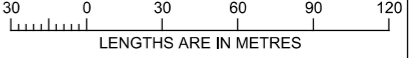
PLAN TO DESIGNATE THE PROJECT AREA PURSUANT TO SECTION 95(2) MAJOR TRANSPORT PROJECTS FACILITATION ACT 2009
 Lodged in the Central Plan Office
 Dated this 26th day of April 2021

 CRAIG LESLIE SANDY
 Surveyor-General

LEGEND
 PROJECT AREA

CRANBOURNE STATION CAR PARK UPGRADE PROJECT AREA


 MGA2020 ZONE 55


 LEVEL CROSSING
 REMOVAL
 PROJECT
 PREPARED BY DEPARTMENT OF TRANSPORT
 SURVEY AND GEOSPATIAL SERVICES

LEVEL CROSSING REMOVAL PROJECT

 LENGTHS ARE IN METRES
 SCALE 1:3000
 ORIGINAL SHEET SIZE: A3
 SHEET 1 of 1
 LEGL./21-080