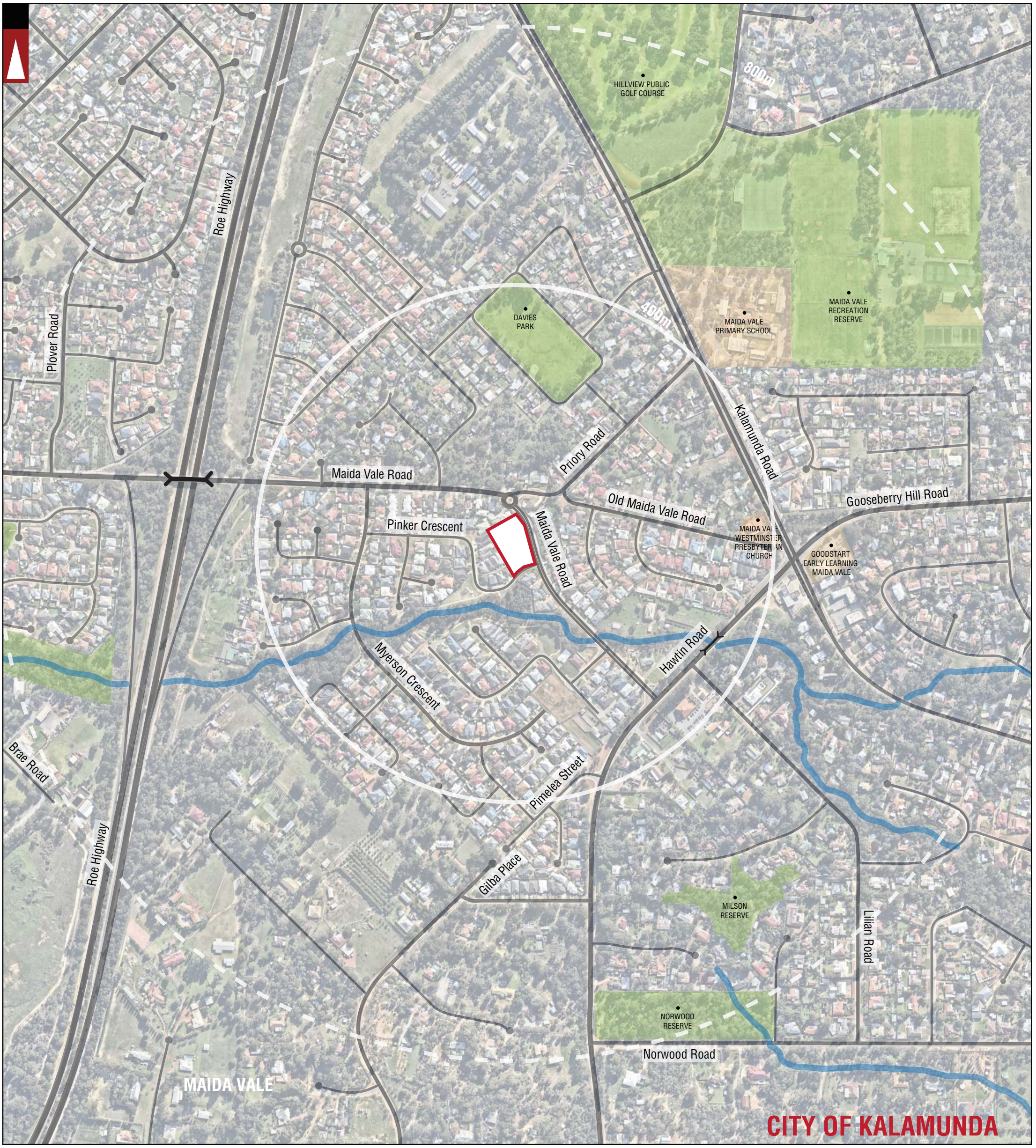
Appendix 2

Transport Planning and Traffic Plans

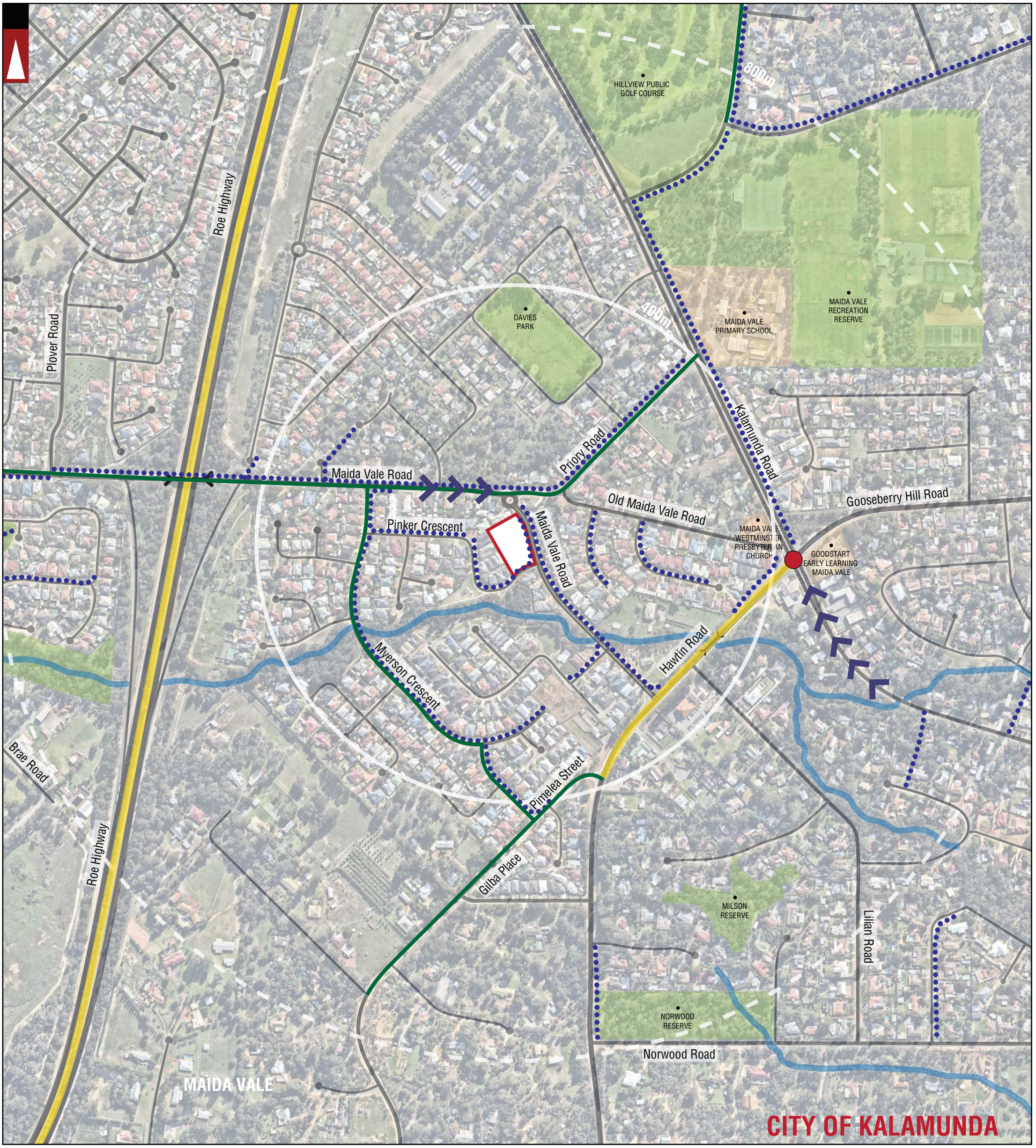


PARKS AND RECREATION
WATERWAYS
PUBLIC PURPOSE
ROAD
Hay Street — STREET NAME
ROAD BRIDGE
CITY OF KALAMUNDA — LOCAL GOVERNMENT NAME
MAIDA VALE — SUBURB
LOCATION BOUNDARY
DISTANCE FROM LOCATION

LEGEND

Certified System Quality ISO 9001 SAI GLOBAL

			PROJECT: 31 MAIDA VALE ROAD, MAIDA VALE	DRAWN BY:	Civil & Traffic Engineering Consultants Suite 7 No 10 Whipple Street Balcatta WA 6021 PH: 08 9441 2700 WEB: www.kctt.com.au
			TITLE: LOCALITY PLAN - 800M RADIUS	J.S.	kctt
A	20-09-2018	ISSUED FOR REVIEW	DRAWING NUMBER: KC00926.000_ S01		
No	DATE	AMENDMENT			



PARKS AND RECREATION
WATERWAYS
PUBLIC PURPOSE
ROAD
Hay Street — STREET NAME
ROAD BRIDGE
CITY OF KALAMUNDA — LOCAL GOVERNMENT NAME
MAIDA VALE — SUBURB
LOCATION BOUNDARY
DISTANCE FROM LOCATION
GOOD ROAD RIDING ENVIRONMENT
BICYCLE LANES OR SEALED SHOULDER EITHER SIDE
OTHER SHARED PATH (SHARED BY PEDESTRIANS & CYCLISTS)
GRADIENT ARROW

LEGEND

Certified System Quality ISO 9001 SAI GLOBAL

No	DATE	AMENDMENT
A	20-09-2018	ISSUED FOR REVIEW

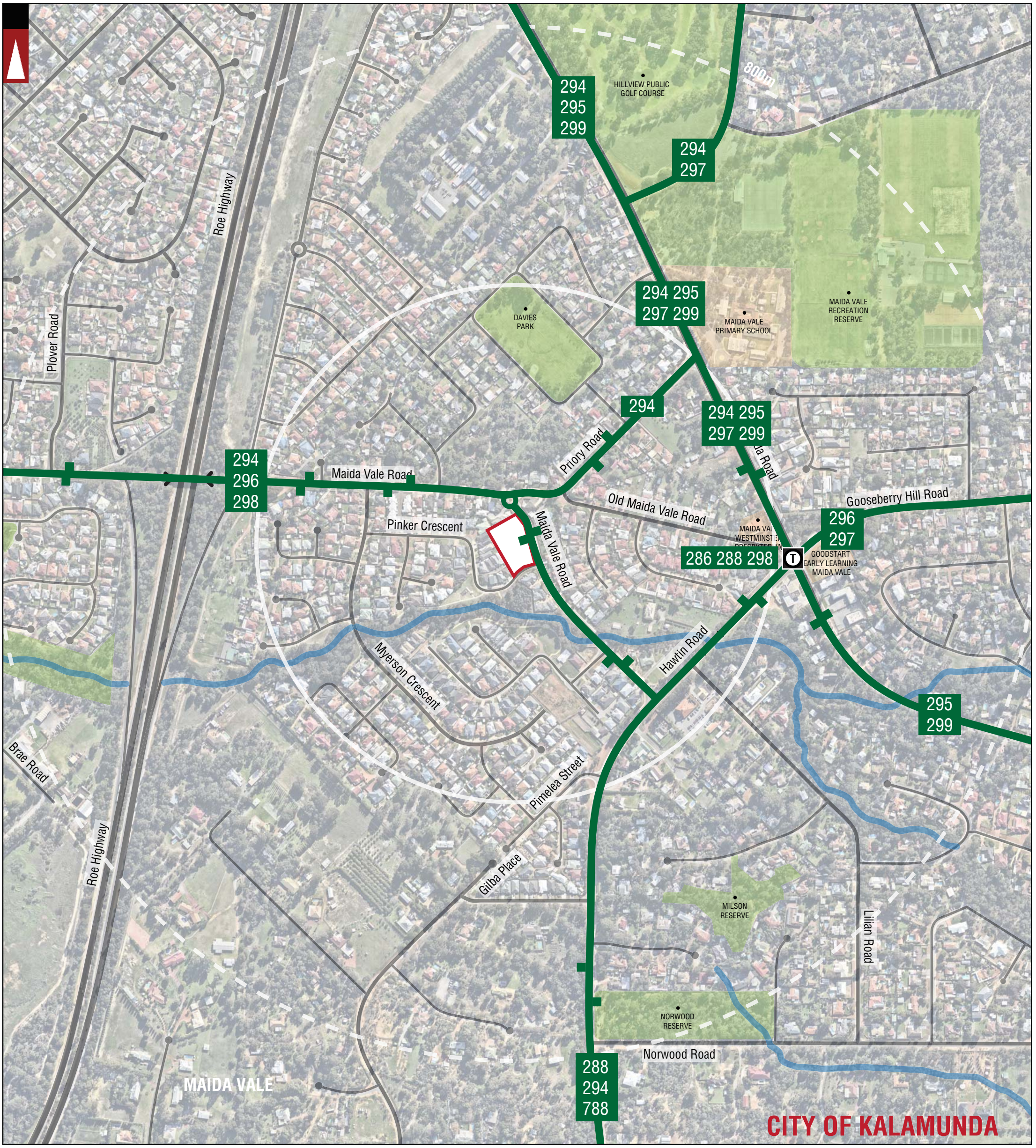
PROJECT: 31 MAIDA VALE ROAD, MAIDA VALE

TITLE: BICYCLE NETWORK PLAN - 800M RADIUS

DRAWING NUMBER: KC00926.000_ S02

DRAWN BY: J.S.

Civil & Traffic Engineering Consultants
Suite 7 No 10 Whipple Street Balcatta WA 6021
PH: 08 9441 2700
WEB: www.kctt.com.au
kctt



PARKS AND RECREATION

WATERWAYS

PUBLIC PURPOSE

ROAD

Hay Street — STREET NAME

ROAD BRIDGE

CITY OF KALAMUNDA — LOCAL GOVERNMENT NAME

MAIDA VALE — SUBURB

LOCATION BOUNDARY

DISTANCE FROM LOCATION

387 — BUS ROUTE NUMBER

BUS ROUTES / STOPS

NOTE : FOR MORE INFORMATION REGARDING DESCRIPTION OF BUS ROUTES AND THEIR INDICATIVE PEAK AND OFF-PEAK FREQUENCIES REFER TO THE REPORT

LEGEND

Certified System ™ Quality ISO 9001 SAI GLOBAL

No	DATE	AMENDMENT
A	20-09-2018	ISSUED FOR REVIEW

PROJECT: 31 MAIDA VALE ROAD, MAIDA VALE

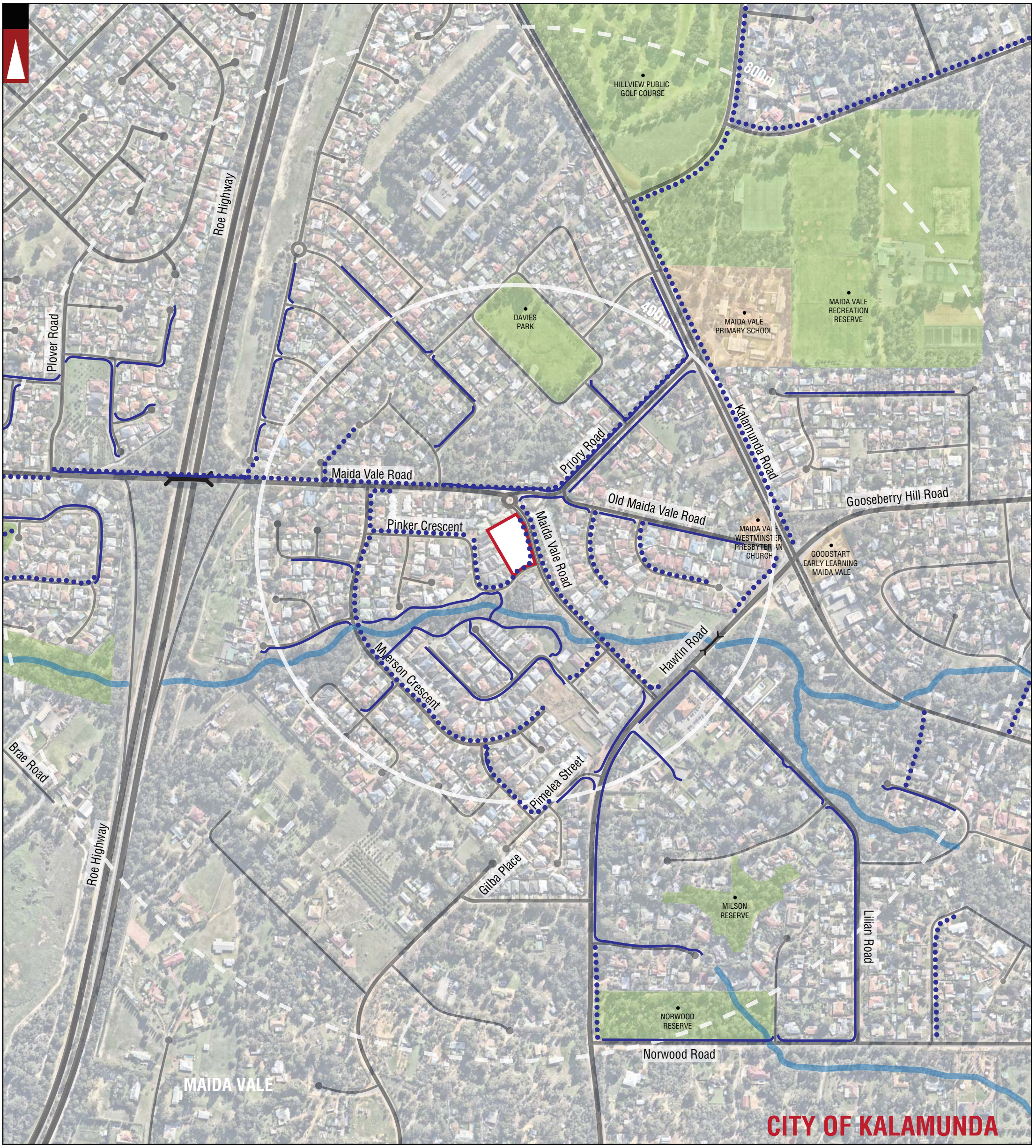
TITLE: PUBLIC TRANSPORT PLAN - 800M RADIUS

DRAWING NUMBER: KC00926.000_ S03

DRAWN BY: J.S.

Civil & Traffic Engineering Consultants
Suite 7 No 10 Whipple Street Balcatta WA 6021
PH: 08 9441 2700
WEB: www.kctt.com.au

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PARKS AND RECREATION
WATERWAYS
PUBLIC PURPOSE
ROAD
Hay Street — STREET NAME
ROAD BRIDGE
CITY OF KALAMUNDA — LOCAL GOVERNMENT NAME
MAIDA VALE — SUBURB
LOCATION BOUNDARY
DISTANCE FROM LOCATION
OTHER SHARED PATH (SHARED BY PEDESTRIANS & CYCLISTS)
PEDESTRIAN PATH

LEGEND

Certified System Quality ISO 9001 SAI GLOBAL

No	DATE	AMENDMENT
A	20-09-2018	ISSUED FOR REVIEW

PROJECT: 31 MAIDA VALE ROAD, MAIDA VALE

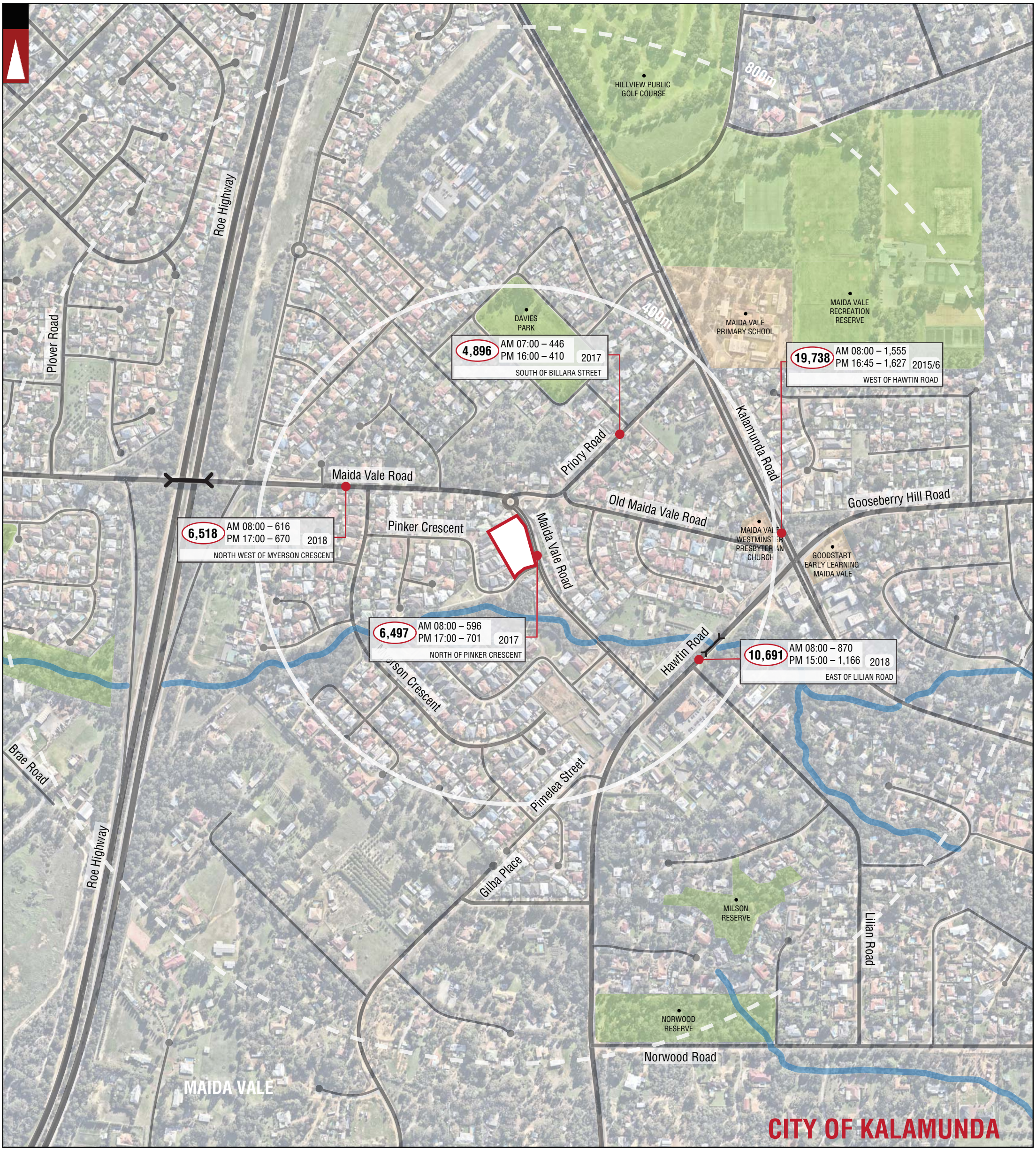
TITLE: PEDESTRIAN PATHS PLAN - 800M RADIUS

DRAWING NUMBER: KC00926.000_ S04

DRAWN BY: J.S.

Civil & Traffic Engineering Consultants
Suite 7 No 10 Whipple Street Balcatta WA 6021
PH: 08 9441 2700
WEB: www.kctt.com.au

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PARKS AND RECREATION
WATERWAYS
PUBLIC PURPOSE
ROAD
Hay Street — STREET NAME
ROAD BRIDGE
CITY OF KALAMUNDA — LOCAL GOVERNMENT NAME
MAIDA VALE — SUBURB
LOCATION BOUNDARY
DISTANCE FROM LOCATION
5,512 — NUMBER OF VEHICLES PER DAY
AM 1145 – 381 — NUMBER OF VEHICLES PER AM PEAK HOUR
PM 1630 – 480 — NUMBER OF VEHICLES PER PM PEAK HOUR
2014 — YEAR
EAST OF HARLOW ROAD — LOCATION

LEGEND

Certified System Quality ISO 9001 SAI GLOBAL

No	DATE	AMENDMENT
A	27-09-2018	ISSUED FOR REVIEW

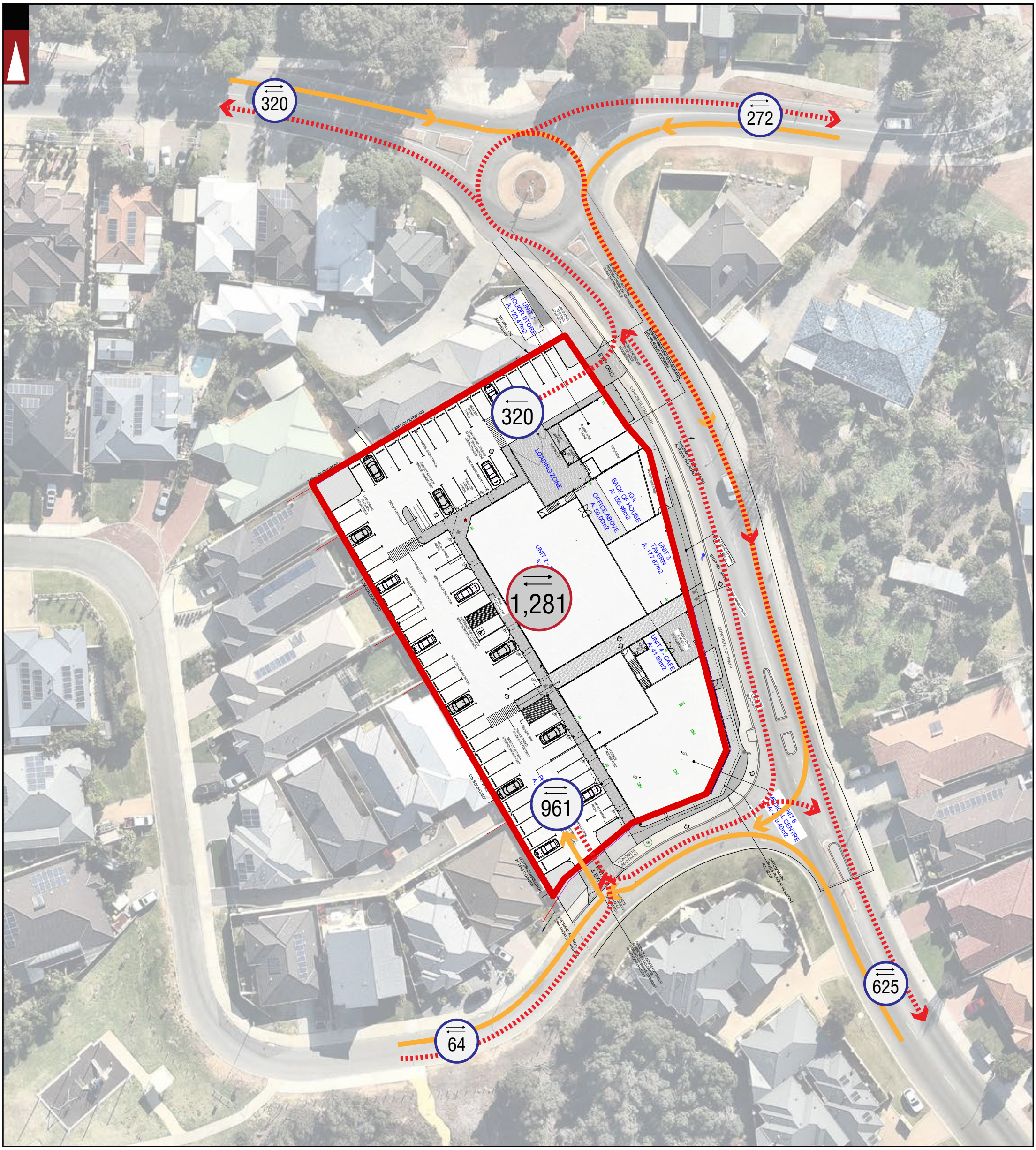
PROJECT: 31 MAIDA VALE ROAD, MAIDA VALE

TITLE: EXISTING TRAFFIC COUNTS - 800M RADIUS

DRAWING NUMBER: KC00926.000_ S05

DRAWN BY: A.N.

Civil & Traffic Engineering Consultants
Suite 7 No 10 Whipple Street Balcatta WA 6021
PH: 08 9441 2700
WEB: www.kctt.com.au
kctt



LOCATION BOUNDARY

ROAD (VARIED WITH ROAD WIDTH)

RAILWAY

LEWIS ROAD — ROAD NAME

1,389 — Total Expected Traffic Generation from the proposed development

503 — Total Expected Traffic Generation from Subject Site on the specific section of road - **IN and OUT direction**

Traffic Flow IN Direction

Traffic Flow OUT Direction

NOTE: THE PLAN IS COURTEOUSY OF RAPIDTILT CONSTRUCTION

LEGEND

Certified System Quality ISO 9001 SAI GLOBAL

No	DATE	AMENDMENT
C	11-02-2019	LAYOUT UPDATED
B	18-12-2018	ISSUED FOR REVIEW
A	20-09-2018	ISSUED FOR REVIEW

PROJECT: 31 MAIDA VALE ROAD, MAIDA VALE

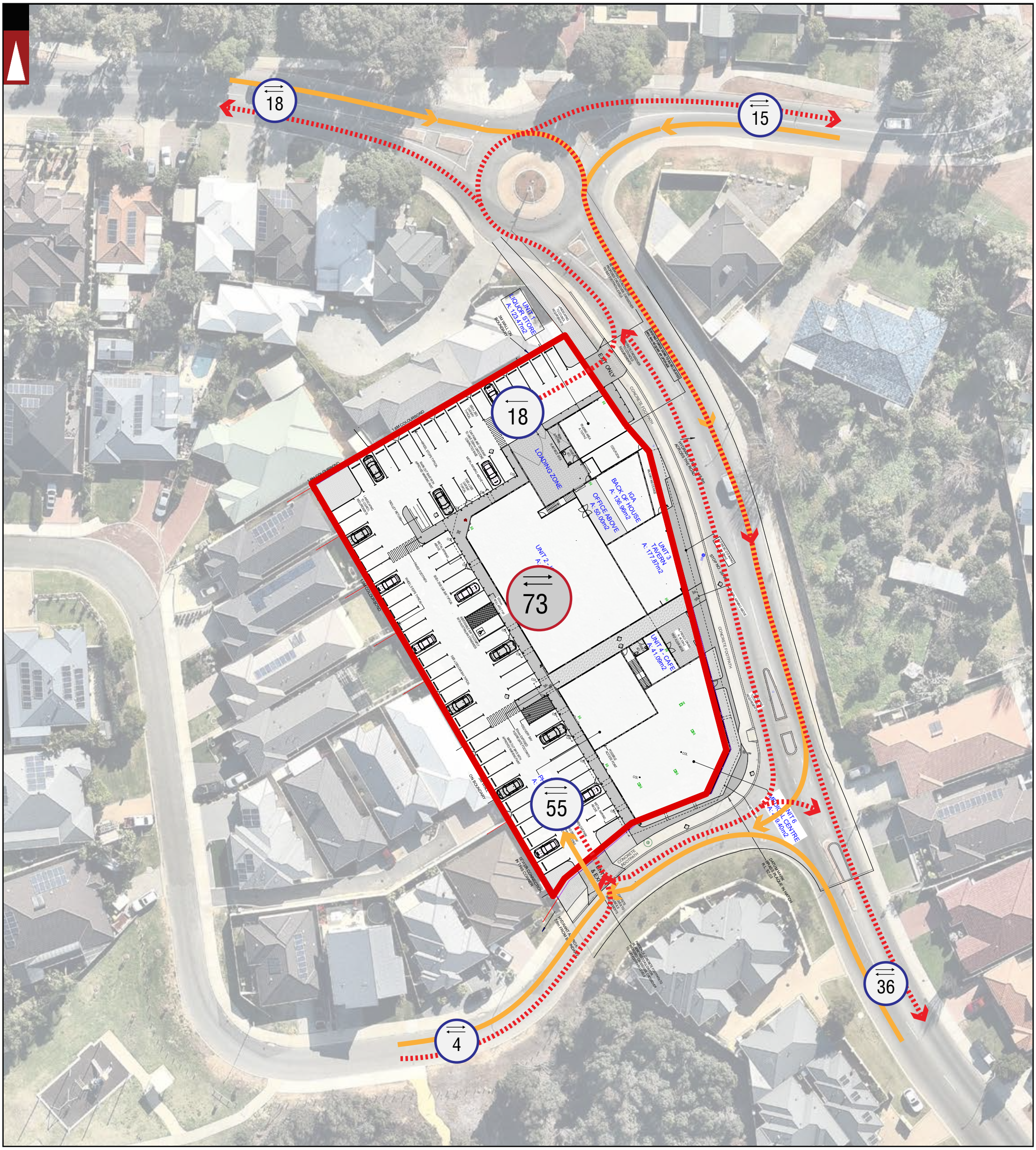
TITLE: TRAFFIC FLOW DIAGRAM

DRAWING NUMBER: KC00926.000_ S06

DRAWN BY: A.N./ J.S.

Civil & Traffic Engineering Consultants
Suite 7 No 10 Whipple Street Balcatta WA 6021
PH: 08 9441 2700
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1,389	Total Expected Traffic Generation from the proposed development	Traffic Flow IN Direction
503	Total Expected Traffic Generation from Subject Site on the specific section of road - **IN and OUT direction**	Traffic Flow OUT Direction

LOCATION BOUNDARY

ROAD (VARIED WITH ROAD WIDTH)

RAILWAY

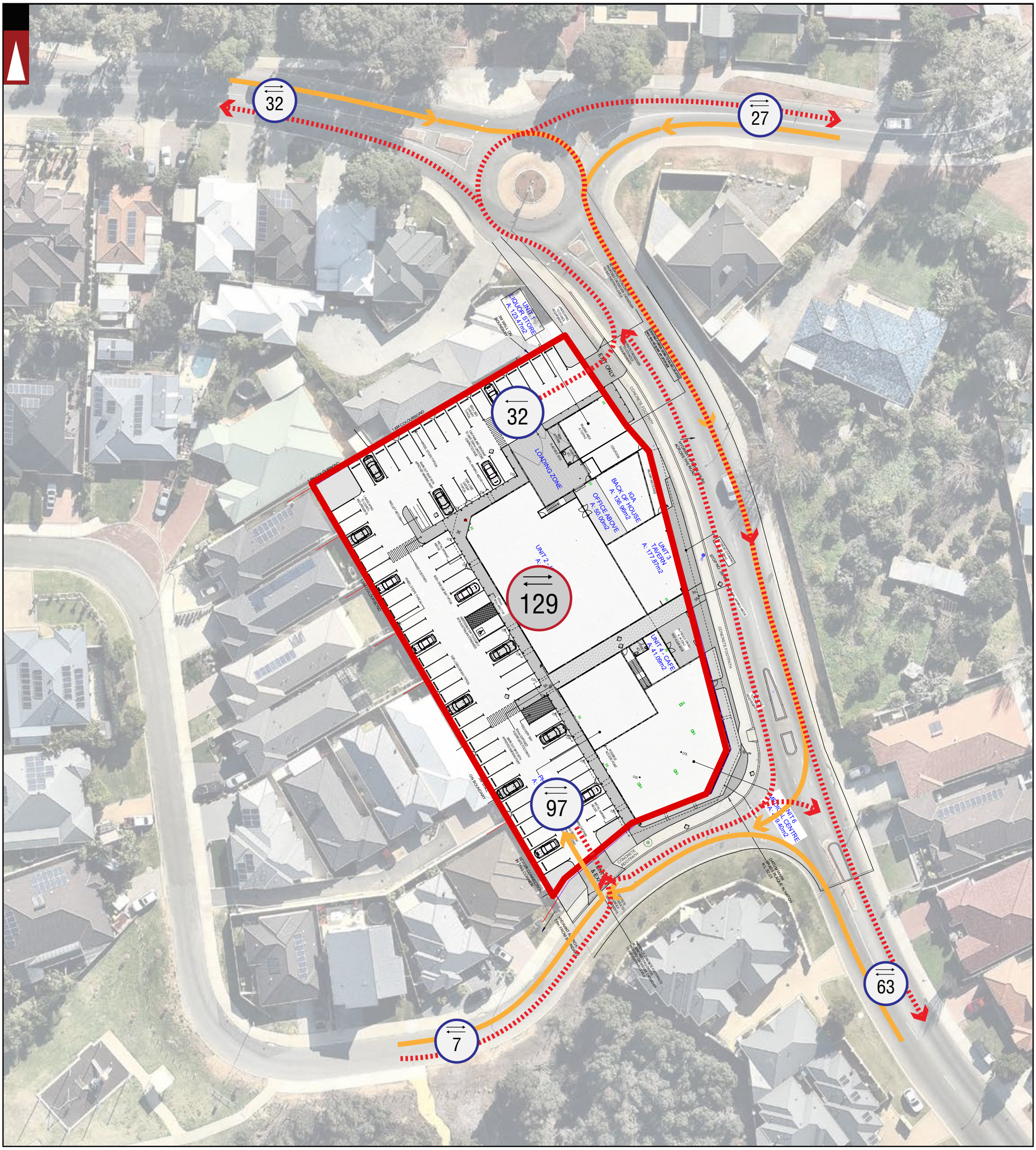
LEWIS ROAD — ROAD NAME

NOTE: THE PLAN IS COURTEOUSY OF RAPIDTILT CONSTRUCTION

LEGEND

Certified System Quality ISO 9001 SAI GLOBAL

			PROJECT: 31 MAIDA VALE ROAD, MAIDA VALE	DRAWN BY:	Civil & Traffic Engineering Consultants Suite 7 No 10 Whipple Street Balcatta WA 6021 PH: 08 9441 2700 WEB: www.kctt.com.au
C	11-02-2019	LAYOUT UPDATED	TITLE: TRAFFIC FLOW DIAGRAM - AM PEAK	A.N./ J.S.	kctt
B	18-12-2018	ISSUED FOR REVIEW			
A	20-09-2018	ISSUED FOR REVIEW	DRAWING NUMBER: KC00926.000_ S07		
No	DATE	AMENDMENT			



LOCATION BOUNDARY

ROAD (VARIED WITH ROAD WIDTH)

RAILWAY

LEWIS ROAD — ROAD NAME

1,389 — Total Expected Traffic Generation from the proposed development

503 — Total Expected Traffic Generation from Subject Site on the specific section of road - **IN and OUT direction**

Traffic Flow IN Direction

Traffic Flow OUT Direction

NOTE: THE PLAN IS COURTEOUSY OF RAPIDTILT CONSTRUCTION

LEGEND

Certified System Quality ISO 9001 SAI GLOBAL

No	DATE	AMENDMENT
C	11-02-2019	LAYOUT UPDATED
B	18-12-2018	ISSUED FOR REVIEW
A	20-09-2018	ISSUED FOR REVIEW

PROJECT: 31 MAIDA VALE ROAD, MAIDA VALE

TITLE: TRAFFIC FLOW DIAGRAM - PM PEAK

DRAWING NUMBER: KC00926.000_ S08

DRAWN BY: A.N./ J.S.

Civil & Traffic Engineering Consultants
Suite 7 No 10 Whipple Street Balcatta WA 6021
PH: 08 9441 2700
WEB: www.kctt.com.au
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