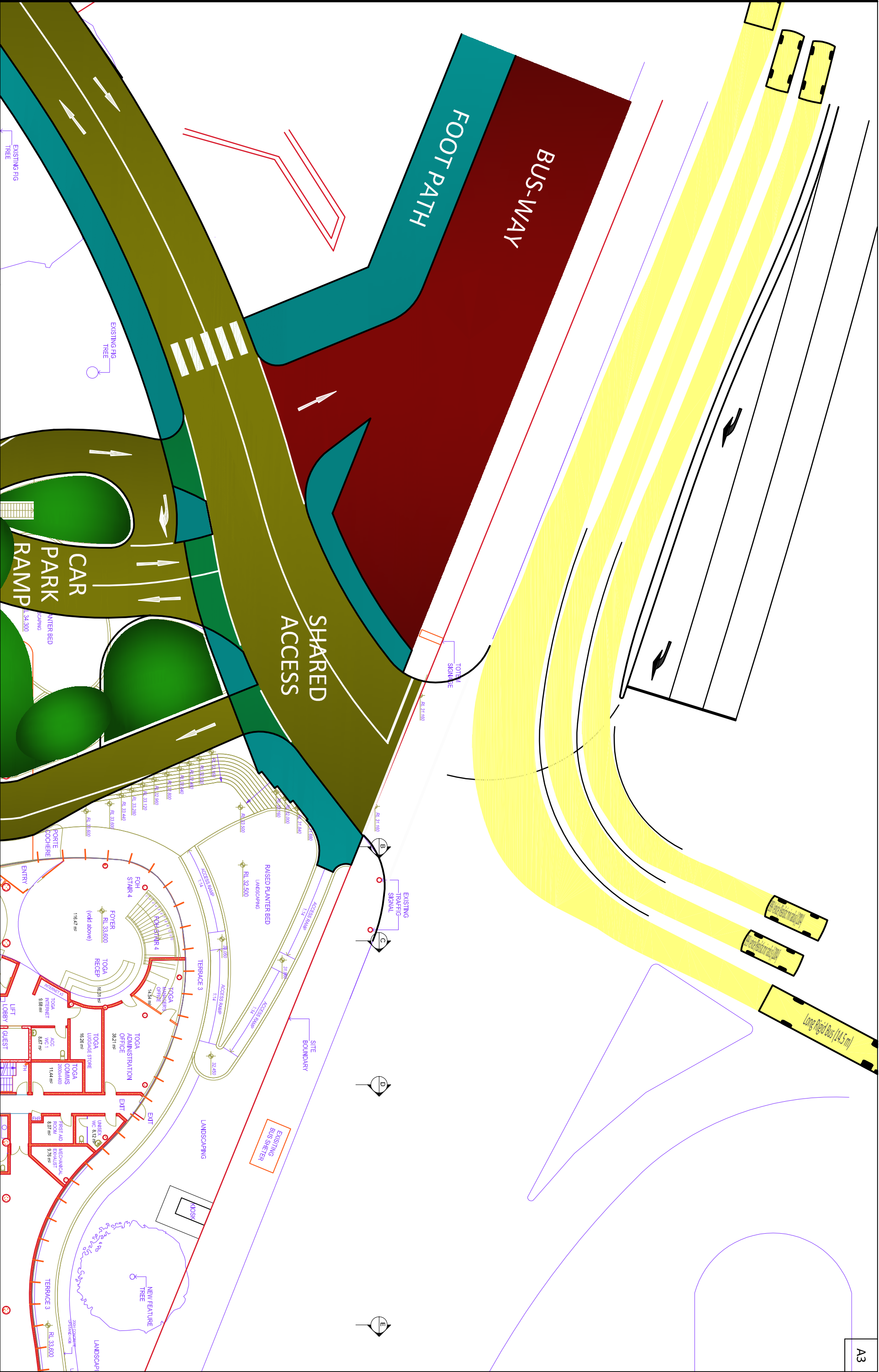




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NOTES:

The turning paths illustrated in this drawing have been prepared using the Autotrack vehicle modelling software in conjunction with AutoCAD. The vehicle model was prepared by Analytco Pty Ltd based upon vehicle data provided by Austroads. While this modelling represents a conservative assessment of the vehicles ability, it is not possible to account for all vehicle types/characteristics or driver ability.

PROJECT:

AUSTRALIAN TURF CLUB
PROPOSED HOTEL

DRAWING TITLE:

TURNING PATH ASSESSMENT DEMONSTRATING
A LONG RIGID BUS AND 99TH PERCENTILE
VEHICLES TURNING RIGHT ONTO ALISON ROAD

CIENT:

AUSTRALIAN TURF CLUB

DRG. #:

PTC02 TP1

VERSION #:

1

SCALE:

-

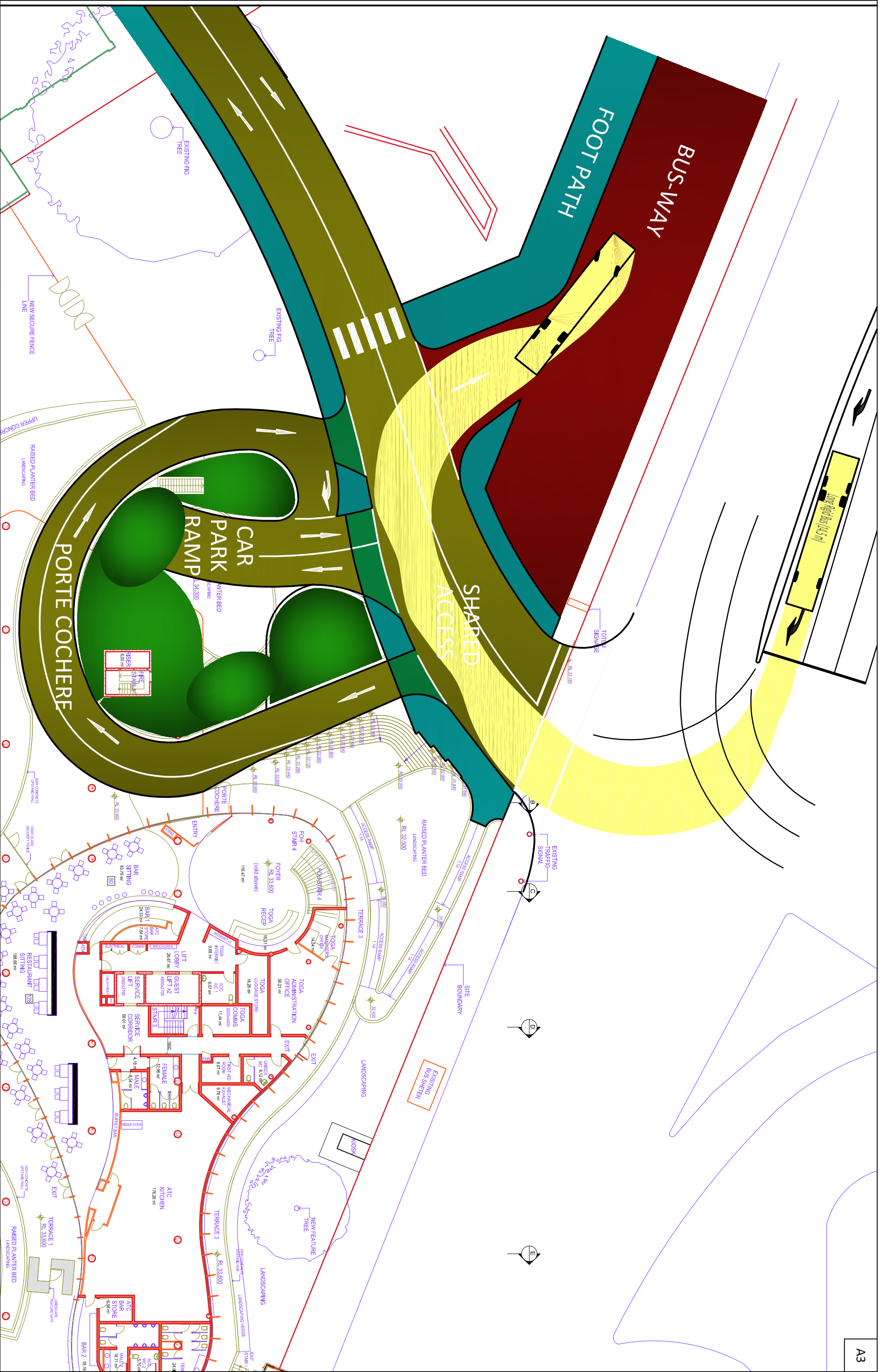
PROJECT #:

T2-548

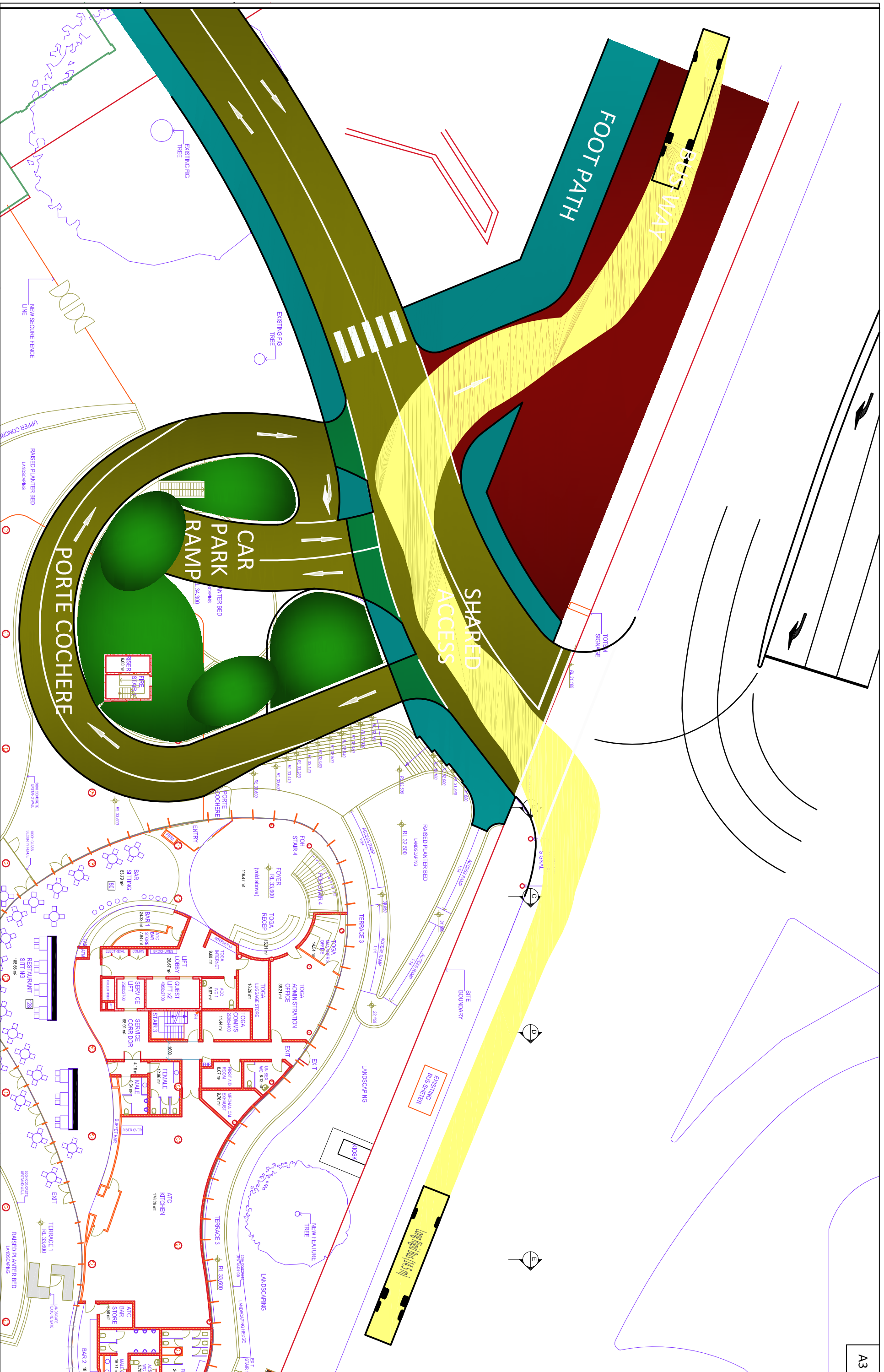
DATE:

10/07/12

Driving model developed by Analytco



DESIGNED BY:  PARKING & TRAFFIC CONSULTANTS parkingandtrafficconsultants.com wayfindingforum.com tel +612 9968 1844 fax +612 9968 1755 suite 11, 599 military road, mosman nsw 2088		NOTES: The turning paths illustrated in this drawing have been prepared using the Autotrack vehicle modelling software in conjunction with AutoCAD. The vehicle model was prepared by Analytco Pty Ltd based upon vehicle data provided by Austroads. While this modelling represents a conservative assessment of the vehicles ability, it is not possible to account for all vehicle types/characteristics or driver ability.	
PROJECT: AUSTRALIAN TURF CLUB PROPOSED HOTEL		DRAWING TITLE: TURNING PATH ASSESSMENT DEMONSTRATING A LONG RIGID BUS ENTERING THE BUS WAY	
CLIENT: AUSTRALIAN TURF CLUB		DRG. #: PTC02 TP2	
VERSION #: 1		SCALE: -	
PROJECT #: T2-548		DATE: 10/07/12	



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**AUSTRALIAN TURF CLUB
PROPOSED HOTEL**

TURNING PATH ASSESSMENT DEMONSTRATING A LONG RIGID BUS ENTERING THE BUS WAY

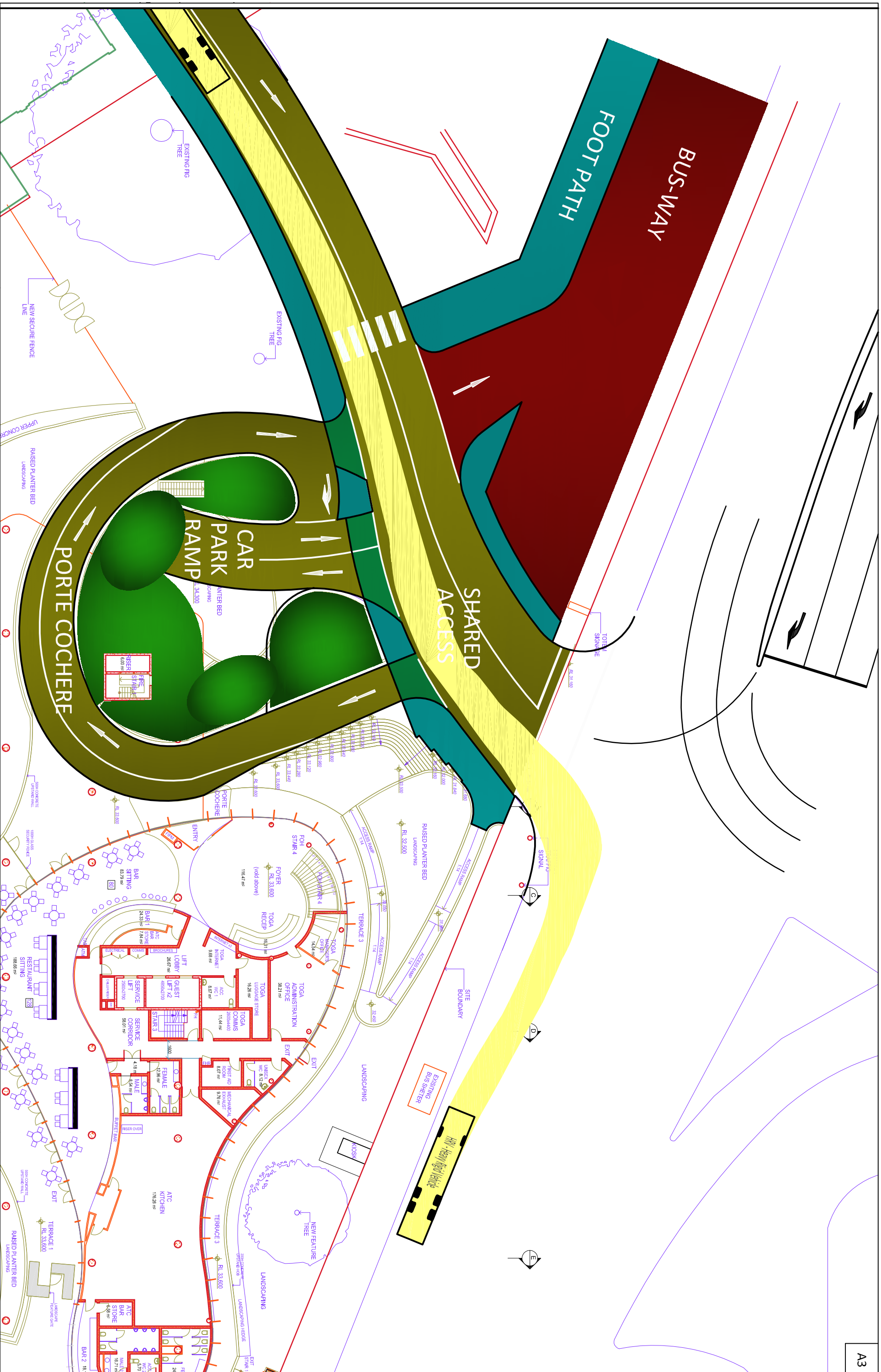
DRG. #:	PTC02 TP3
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DRG. #: PTC02 TP3

VERSION #: 1

PROJECT #: T2-548

SCALE: -



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Driving success through valuable advice

The turning paths illustrated in this drawing have been prepared using the Autotrack vehicle modelling software in conjunction with AutoCAD. The vehicle model was prepared by Analytix Pty Ltd based upon vehicle data provided by Austroads. While this modelling represents a conservative assessment of the vehicles' ability, it is not possible to account for all vehicle types/characteristics or driver ability.

**AUSTRALIAN TURF CLUB
PROPOSED HOTEL**

TURNING PATH ASSESSMENT DEMONSTRATING A HEAVY RIGID VEHICLE ENTERING THE SHARED ACCESS

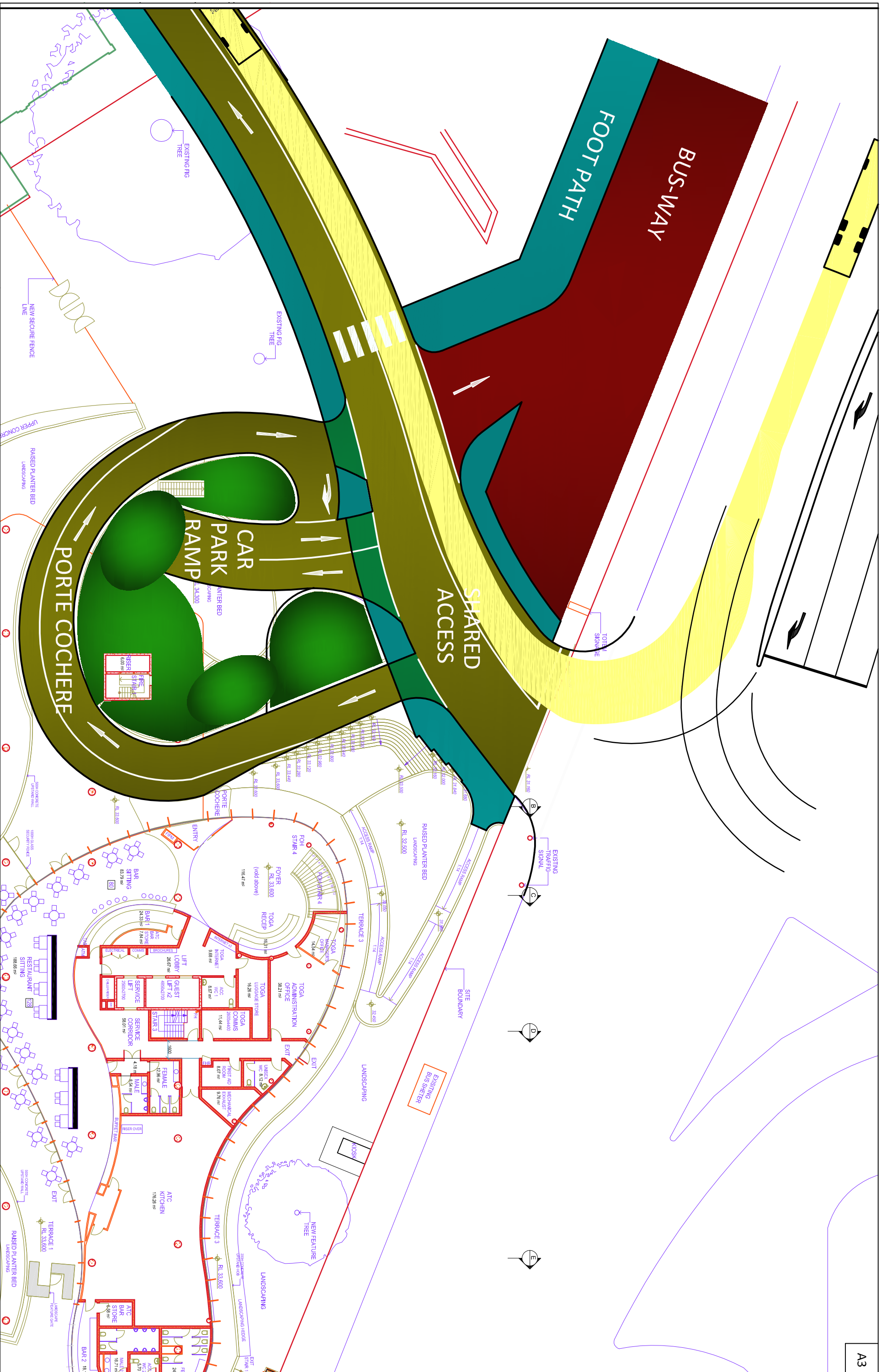
DRG. #:	PTC02 TP4
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VERSION #: 1

SCALE: -

PROJECT #: T2-548

DATE: 10/07/12



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Driving success through valuable advice

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**AUSTRALIAN TURF CLUB
PROPOSED HOTEL**

TURNING PATH ASSESSMENT DEMONSTRATING A HEAVY RIGID VEHICLE EXITING THE SHARED ACCESS

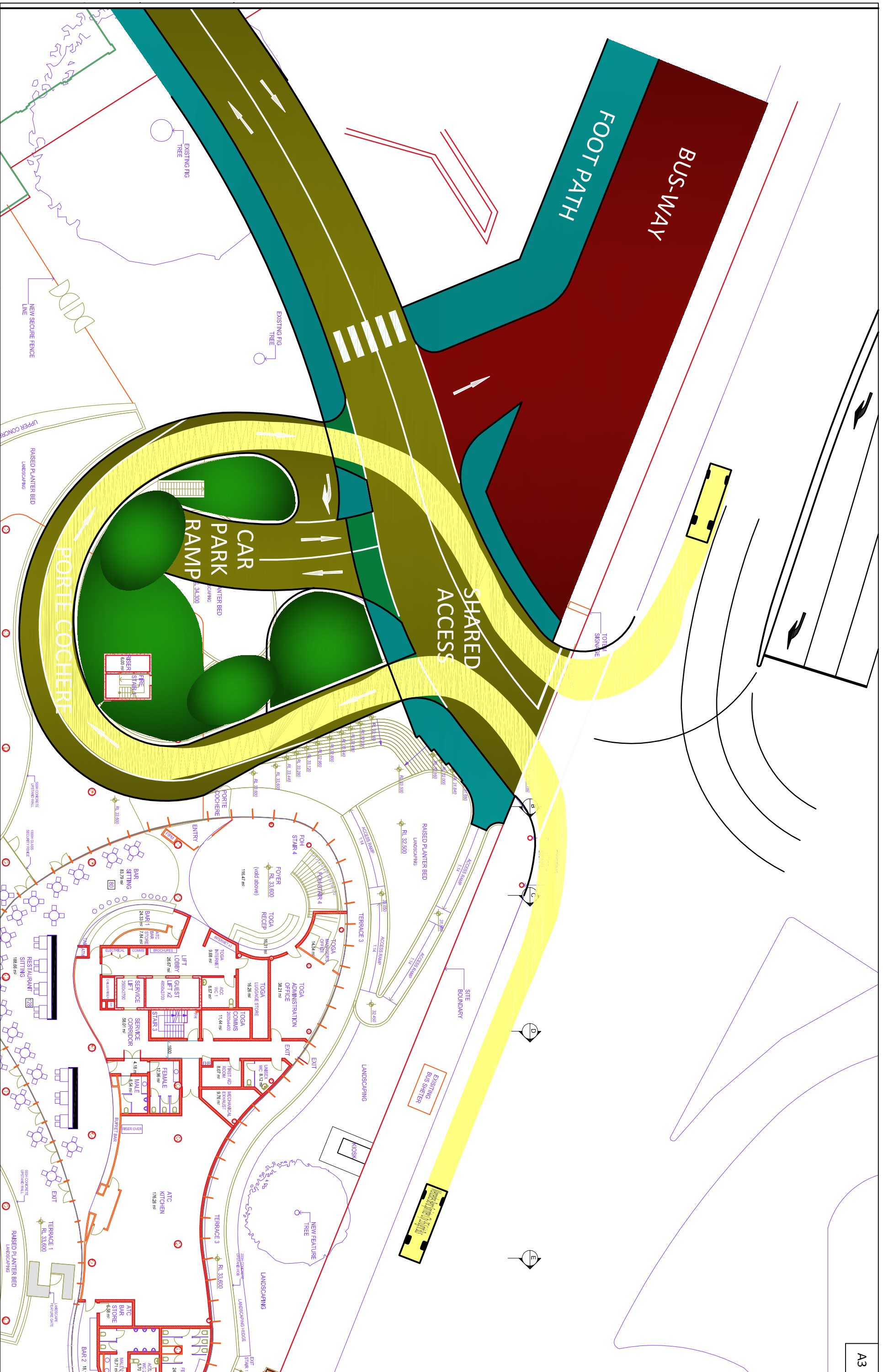
DRG. #:	PTC02 TP5
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VERSION #: 1

SCALE:

PROJECT #: T2-548

DATE: 10/07/12



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NOTES:

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PROJECT:

AUSTRALIAN TURF CLUB
PROPOSED HOTEL

DRAWING TITLE:

TURNING PATH ASSESSMENT DEMONSTRATING A MINIBUS ENTERING AND EXITING THE PORTE COCHERE

CLIENTS:

CLIENT: AUSTRALIAN TURF CLUB

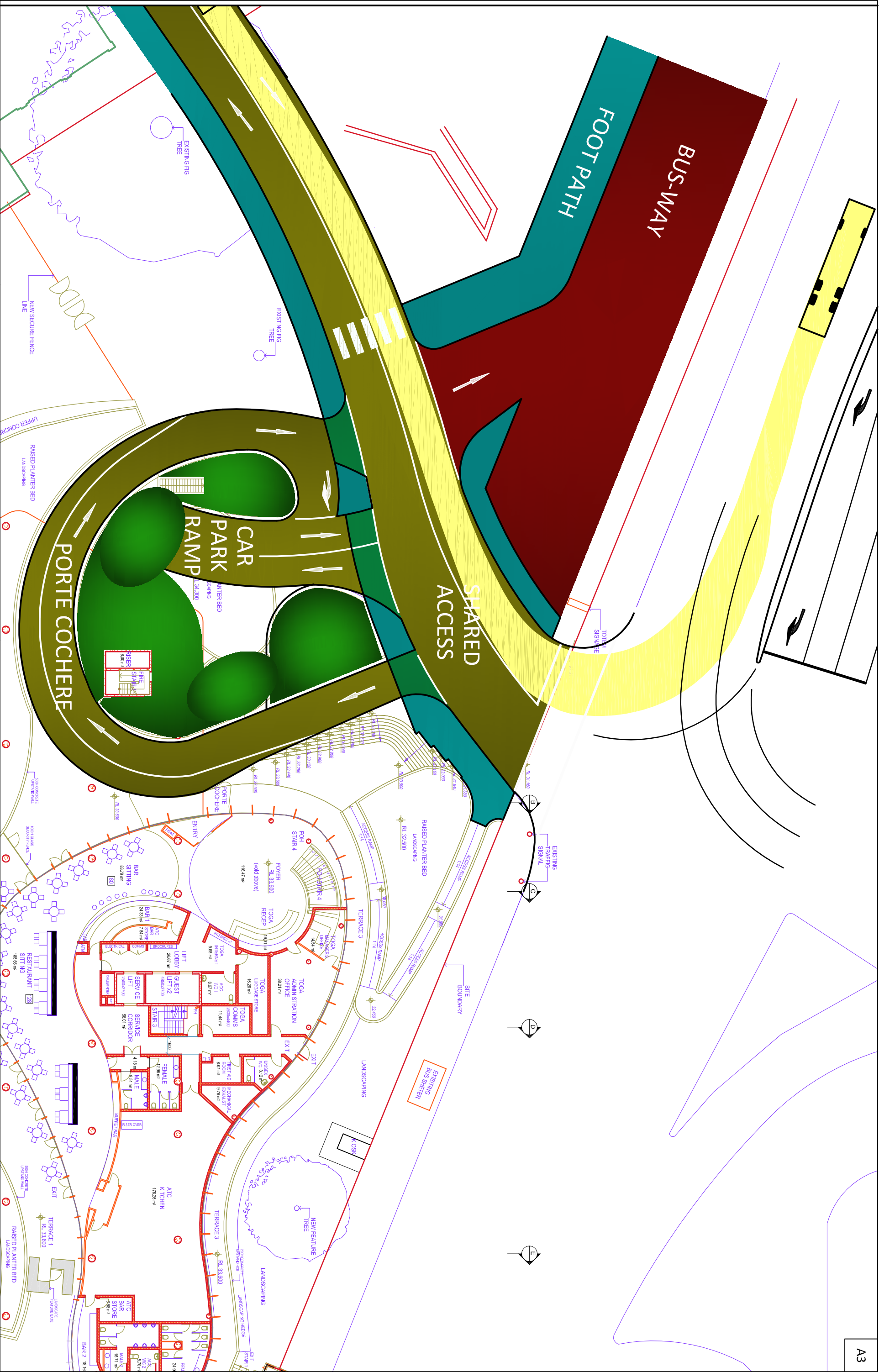
DRG. #: PTC02 TP6

VERSION #: 1

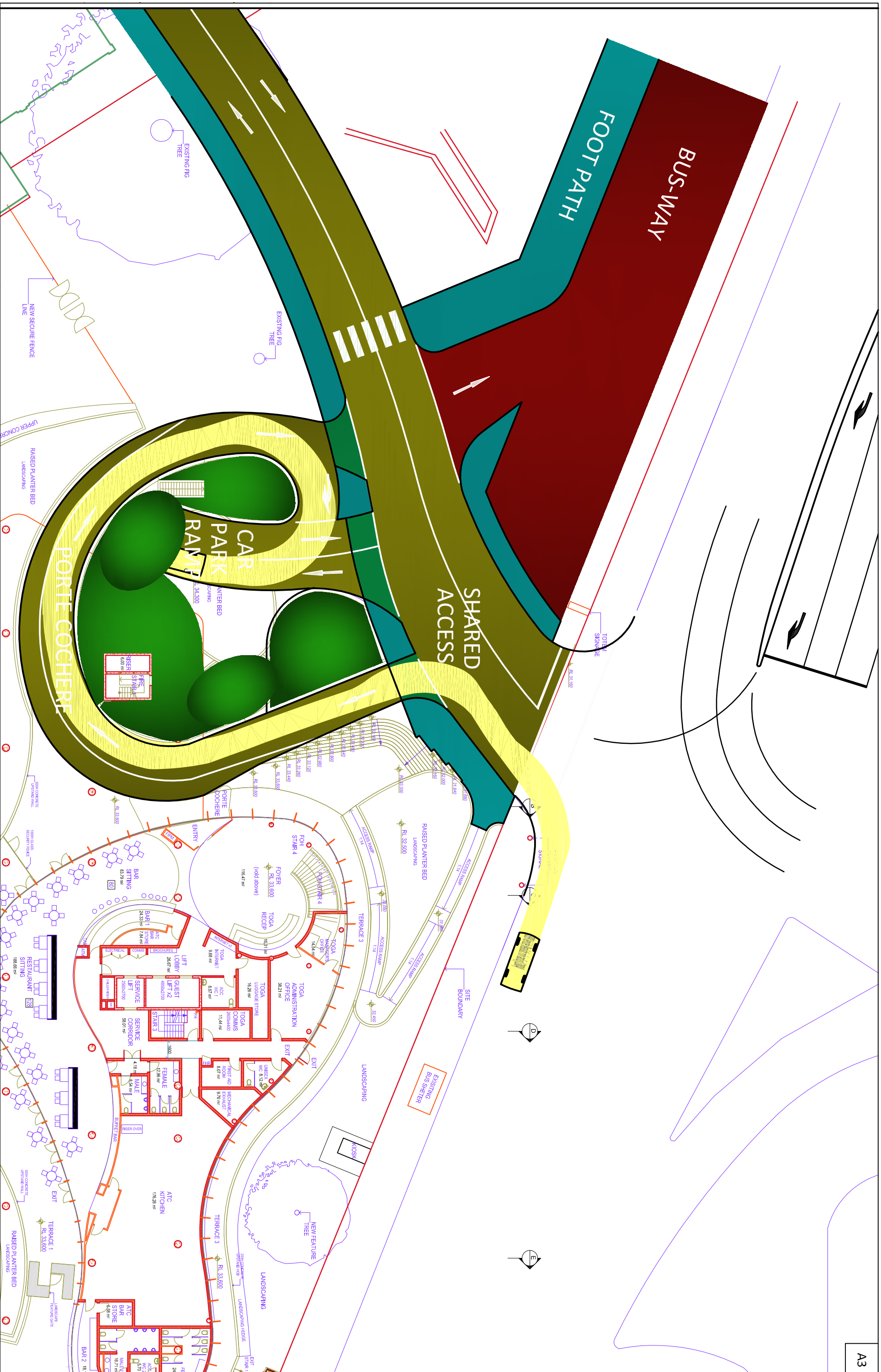
SCALE: 1

PROJECT #: T2-548

DATE: 10/07/12



DESIGNED BY:  PARKING & TRAFFIC CONSULTANTS parkingandtrafficconsultants.com wayfindingforum.com tel +612 9968 1844 fax +612 9968 1755 suite 11, 599 military road, mosman nsw 2088		NOTES: The turning paths illustrated in this drawing have been prepared using the Autotrack vehicle modelling software in conjunction with AutoCAD. The vehicle model was prepared by Analytco Pty Ltd based upon vehicle data provided by Austroads. While this modelling represents a conservative assessment of the vehicles ability, it is not possible to account for all vehicle types/characteristics or driver ability.	
PROJECT: AUSTRALIAN TURF CLUB PROPOSED HOTEL		DRAWING TITLE: TURNING PATH ASSESSMENT DEMONSTRATING A MEDIUM RIGID VEHICLE EXITING THE SHARED ACCESS	
CLIENT: AUSTRALIAN TURF CLUB		DRG. #: PTC02 TP7	SCALE: -
VERSION #: 1		DATE: 10/07/12	



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Driving success through valuable advice

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**AUSTRALIAN TURF CLUB
PROPOSED HOTEL**

TURNING PATH ASSESSMENT DEMONSTRATING A 99th PERCENTILE VEHICLE (FORD FAIRLANE) ENTERING THE CARPARK

DRG. #: PTC02 TP8

VERSION #: 1

PROJECT #: T2-548

SCALE: .

DATE: 10/07/12