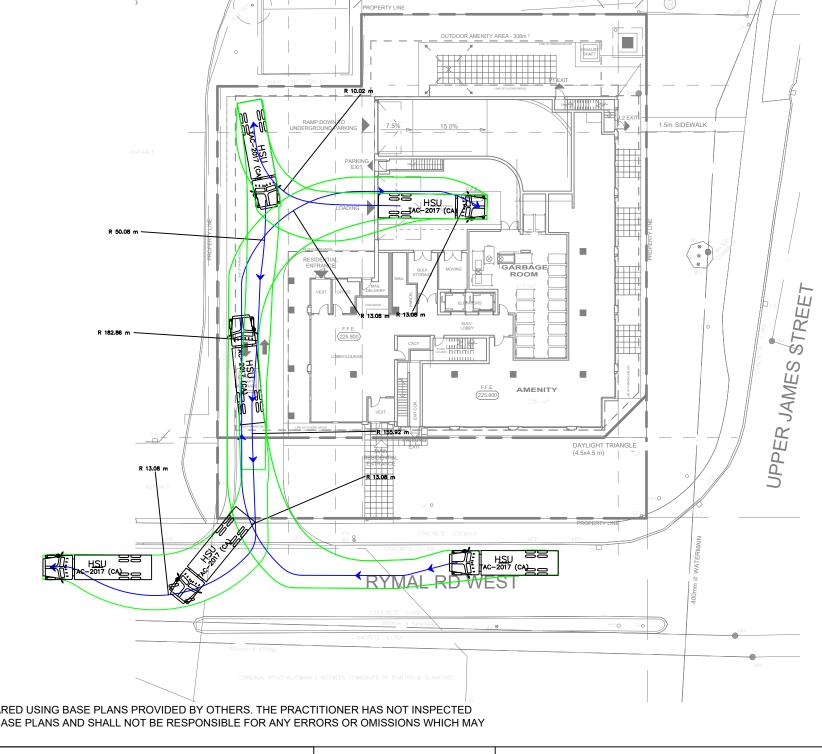
			٢			HEDGE		
THE A		OR THE CO	R 190.18 m	DBY OTHERS. THE PRAC		APP APP		TER JAMES STREET
					DESIGN VEHICLE:			
					Loo 5.40 Hamilton Front End Collection meters		AUTOT 1600 UP CIT	
					Width : 2.43 Track : 2.46 Lock to Lock Time : 6.0 Steering Angle : 24.5		PROJECT NO.: 230164	DATE: A
NO.	DATE	INITIAL	REVISION DETAIL				DRAWN: SC	DESIGN

ATE: AUGUST 2023	SCALE: 1:400	DRAWING NO .:
ESIGN: SC	CHECK: EB	01

## RN ASSESSMENT ER JAMES STREET OF HAMILTON

THE A		OR THE CO	IALYSIS HAS BEEN PREPARED USING BASE PLANS PROVIDED BY OTHERS. THE PRAC MPLETENESS OF THESE BASE PLANS AND SHALL NOT BE RESPONSIBLE FOR ANY ERI RESULT.				
						AUTO 1600 UF CIT	
				meters Width : 2.60 Track : 2.60		PROJECT NO.: 230164	DATE: A
NO.	DATE	INITIAL	REVISION DETAIL	Lock to Lock Time : 6.0 Steering Angle : 40.0		DRAWN: SC	DESIGN

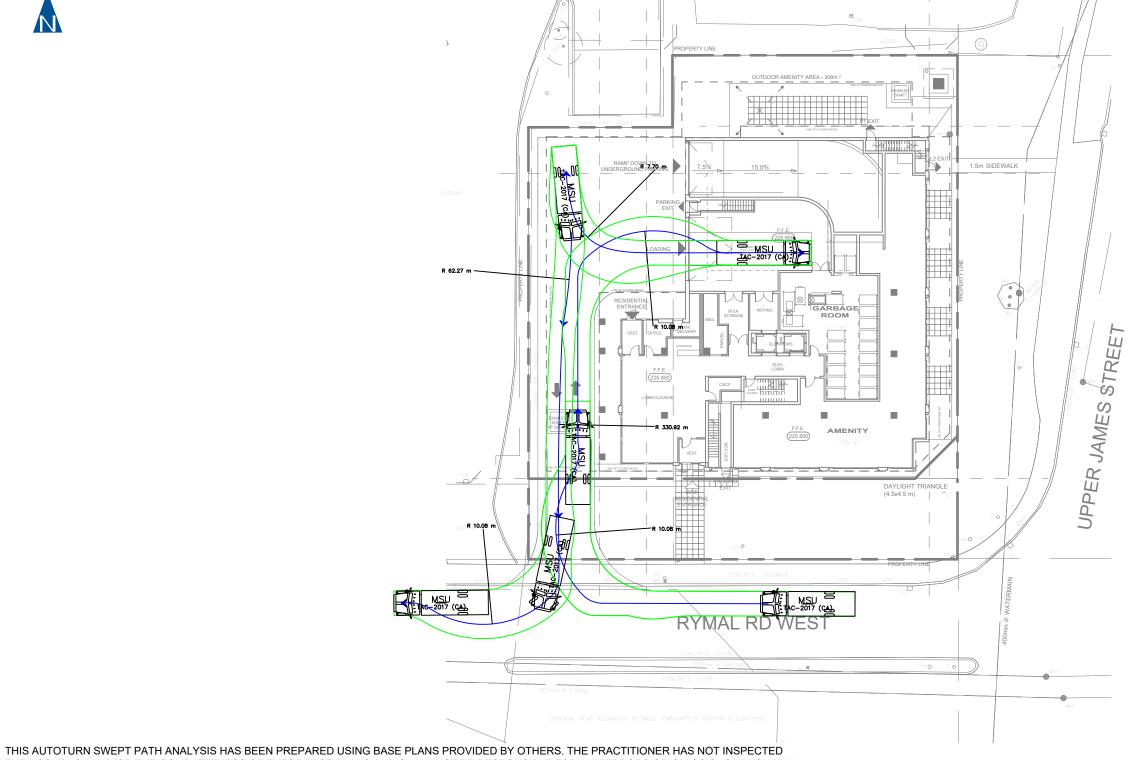


## ASSESSMENT JAMES STREET F HAMILTON

AUGUST 2023 SCALE: 1:400 02 CHECK: EB N: SC

DRAWING NO .:

	CCURACY AND/C		MPLETENESS OF THESE BASE PLANS AND SHALL NOT BE RESPONSIBLE FOR ANY ERF RESULT.		AUTOTURN ASSES 1600 UPPER JAMES CITY OF HAMIL				
				0.80 6.50 F					
				meters Width : 2.60 Track : 2.60	paradigm	PROJECT NO.: 230164	DATE: AUGUST 2023		
NO.	DATE	INITIAL	REVISION DETAIL	Lock to Lock Time : 6.0 Steering Angle : 40.2		DRAWN: SC	DESIGN: SC		

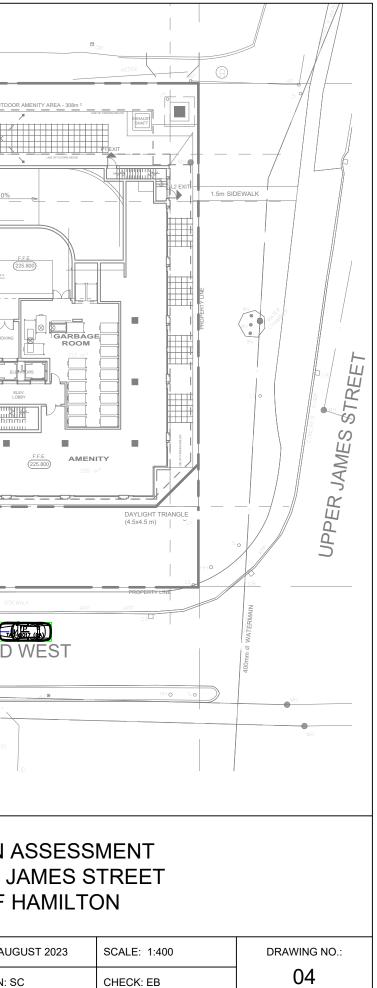


ASSESSMENT
JAMES STREET
HAMILTON

SCALE: 1:400 CHECK: EB

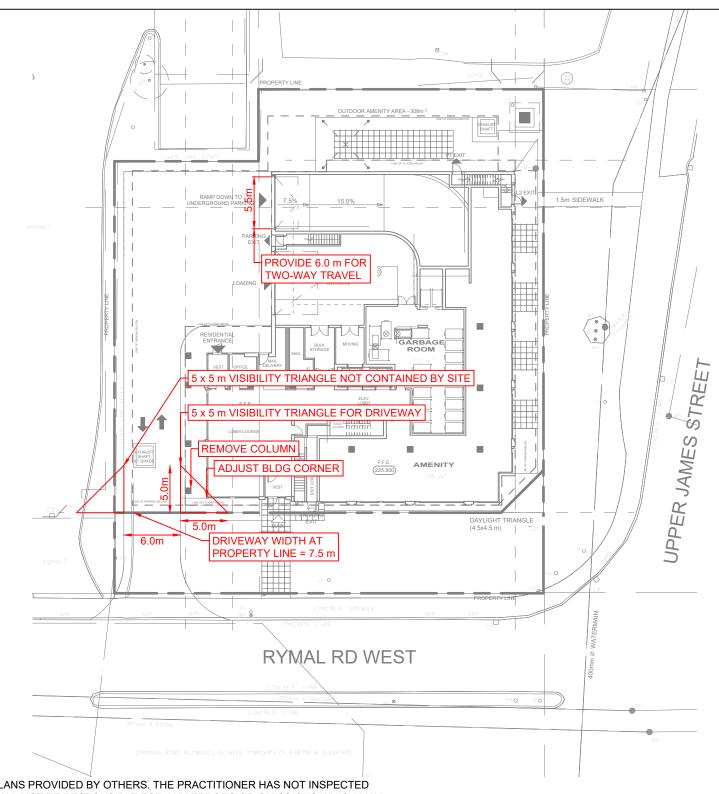
DRAWING NO .: 03

	AVALLYSIS HAS BEEN PREPARED USING BASE PLANS PROVIDED BY OTHERS. THE PAGE COMPLETENCES OF THESE BASE PLANS AND SHALL NOT BE RESPONSIBLE FOR ANY EF	TITIONER HAS NOT INSPECTED	R 5.46 m OAUNCE ESIDENTIAL E	
		DESIGN VEHICLE:	AUTO 1600 UF CIT	
NO. DATE INITI	AL REVISION DETAIL	Width : 2.00 Track : 2.00 Lock to Lock Time : 6.0 Steering Angle : 35.9	PROJECT NO.: 230164 DRAWN: SC	DATE: AU



THE A		OR THE COM	MPLETENESS OF THESE BASE PLANS AND SHALL NOT BE RESPONSIBLE FOR ANY ERRORS OR OMISSIONS WHICH MAY RESULT.		
				AUTOT 1600 UP CIT	
				PROJECT NO.: 230164	DATE: A
NO.	DATE	INITIAL	REVISION DETAIL	DRAWN: SC	DESIGN

THIS AUTOTURN SWEPT PATH ANALYSIS HAS BEEN PREPARED LISING BASE PLANS PROVIDED BY OTHERS. THE PRACTITIONER HAS



AUGUST 2023	SCALE: 1:400	DRAWING NO .:
N: SC	CHECK: EB	NOTES

## **ASSESSMENT** JAMES STREET F HAMILTON