

OVERALL LOCATION PLAN
NOT TO SCALE

DBYD REF. No.: xyz
DBYD DATE: 00.00.0000



OBJECTIVE FILE:24/31576

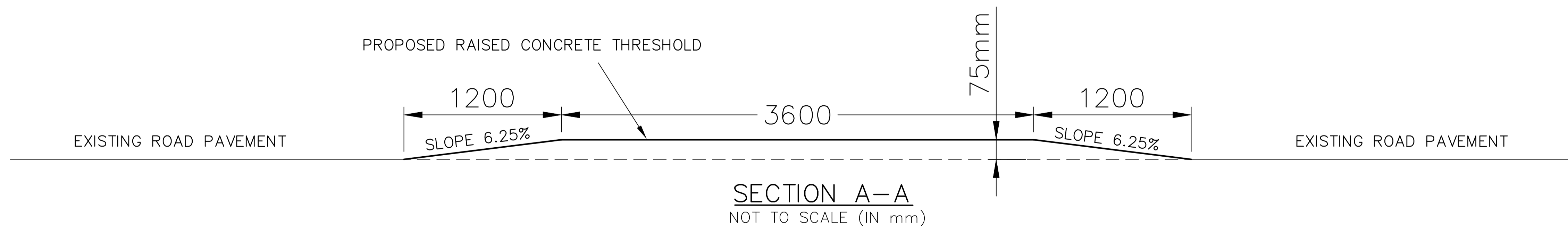
EXISTING SHOWN THUS		PROPOSED SHOWN THUS		PUBLIC UTILITIES		No.	REVISION	DATE	INIT'S
KERB & GUTTER	=====	PIPE DRAINS	=====	SEWER	---S---	TELECOM PITS	☑		
TABLE DRAIN	-T-----D-	GULLY PITS	☐☐☐☐	TELECOM CABLES	---ATC	WATER MAIN	- W -		
EDGE OF BIT.	=====	JUNCTION PITS	☐☐☐☐	GAS MAINS	---G---	STOP VALVE	☒		
				POWER CABLES	---E---	HYDRANT	☒		
				POWER POLES	☉	SEWER MAN HOLE	☉ SM		
				TELECOM POLES	☉ ^{OPT}	OPTUS	-O---		

ACAD FILE	DATUM:	SCALE:	PAGE SIZE:	INITIALS	DATE
G:\Engineering\ACAD\2024 - 2025\MPL\TM2503 - Brenan Street - raised thresholds\Concept Design\MPL\TM2503 - Brenan Street 2.dwg		NOT TO SCALE	A1		
RECOMMENDED FOR APPROVAL	DESIGN SERVICES CO-ORDINATOR DATE:				
APPROVED	DESIGN SERVICE MANAGER DATE:				

FAIRFIELD CITY COUNCIL	
PROPOSED TRAFFIC CALMING DEVICES BRENAN STREET SMITHFIELD	PLAN No. TM837
OVERALL LOCATION PLAN	SHEET No. 01 REV. No.



CONCEPT PLAN 1
SCALE: 1:100 @A1



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DBYD DATE: 00.00.0000



EXISTING SHOWN THUS		PROPOSED SHOWN THUS		PUBLIC UTILITIES		No.	REVISION	DATE	INIT'S
KERB & GUTTER	=====	KERB & GUTTER	=====	SEWER	---S---				
TABLE DRAIN	-T-----D-	TABLE DRAIN	T-----D	TELECOM CABLES	---ATC---				
EDGE OF BIT.	=====	EDGE OF BITUM.	=====	GAS MAINS	---G---				
		EDGE STRIP	=====	POWER CABLES	---E---				
		PEGGED ROAD	⊙-----+	POWER POLES	⊙-----				
		ROAD SETOUT	-----	TELECOM POLES	⊙-----				

INITIALS	DATE
SAFETY AUDIT:	
SURVEYED:	
DESIGN: AV	11.24
DRAWN: AV	11.24
CHECKED:	

FAIRFIELD CITY COUNCIL		
PROPOSED TRAFFIC CALMING DEVICES		
BRENAN STREET SMITHFIELD		
CONCEPT PLAN 1		
PLAN No.	TM837	
SHEET No.	02	REV. No.

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RECOMMENDED FOR APPROVAL: DESIGN SERVICES CO-ORDINATOR DATE:

APPROVED: DESIGN SERVICE MANAGER DATE:

