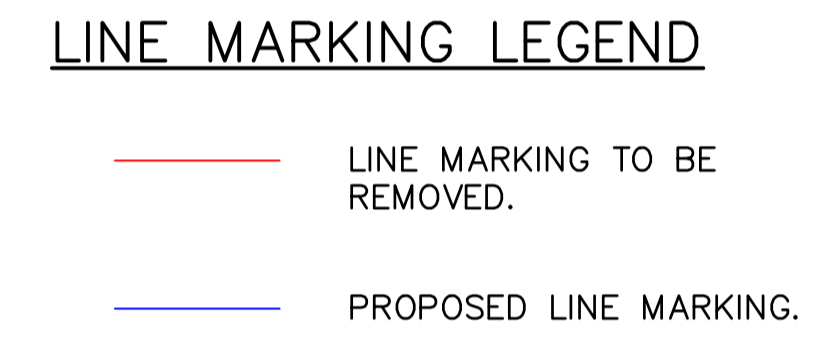


LOCALITY SKETCH  
N.T.S



**CONCEPT PLAN**

SCALE: 1:200 @A1  
1:400 @A3

DBYD REF. No: -  
DBYD DATE: -



OBJECTIVE FILE: 22/21816

EXISTING SHOWN THUS		PROPOSED SHOWN THUS		PUBLIC UTILITIES		No.	REVISION	DATE	INIT'S
KERB & GUTTER	PIPE DRAINS	KERB & GUTTER	PIPE DRAINS	SEWER	TELECOM PITS				
TABLE DRAIN	GULLY PITS	TABLE DRAIN	GULLY PITS	TELECOM CABLES	WATER MAIN				
EDGE OF BIT.	JUNCTION PITS	EDGE OF BITUM.	JUNCTION PITS	GAS MAINS	STOP VALVE				
		EDGE STRIP		POWER CABLES	HYDRANT				
		PEGGED ROAD		POWER POLES	SEWER MAN HOLE				
		ROAD SETOUT		TELECOM POLES	OPTUS				

ACAD: G:\Engineering\ACAD\2022 - 2023\TM811 - LONGFIELD STREET\LONGFIELD	INITIALS	DATE
DATUM: A.H.D.	SCALE: AS SHOWN	PAGE SIZE: A1
RECOMMENDED FOR APPROVAL	DESIGN SERVICES CO-ORDINATOR	DATE:
APPROVED	BUILT SYSTEMS MANAGER	DATE:

**FAIRFIELD CITY COUNCIL**

PROPOSED TRAFFIC MANAGEMENT  
BROOMFIELD STREET & LONGFIELD STREET  
CABRAMATTA

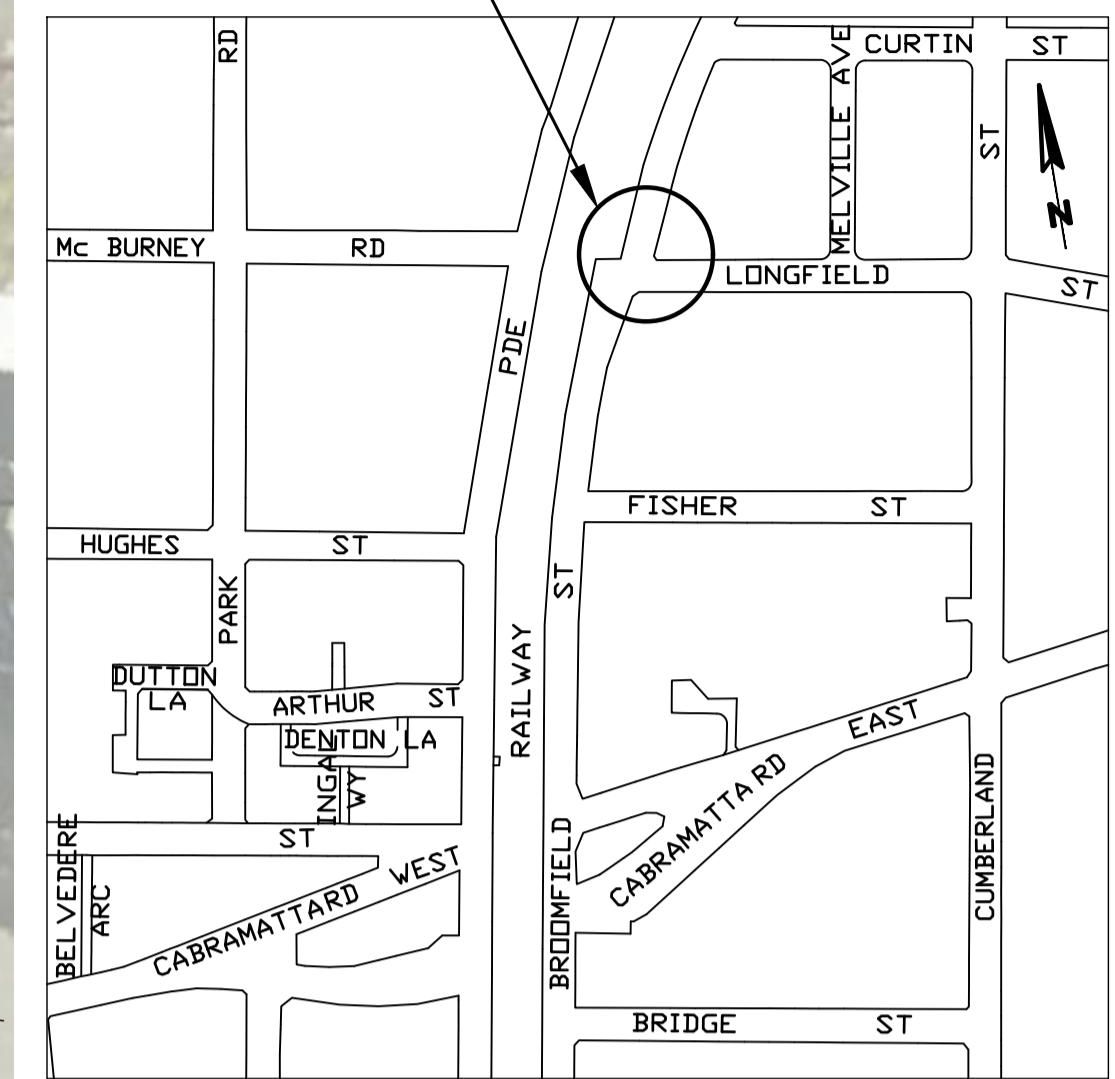
CONCEPT 2

PLAN No. **TM 811**

SHEET No. 1 of 4

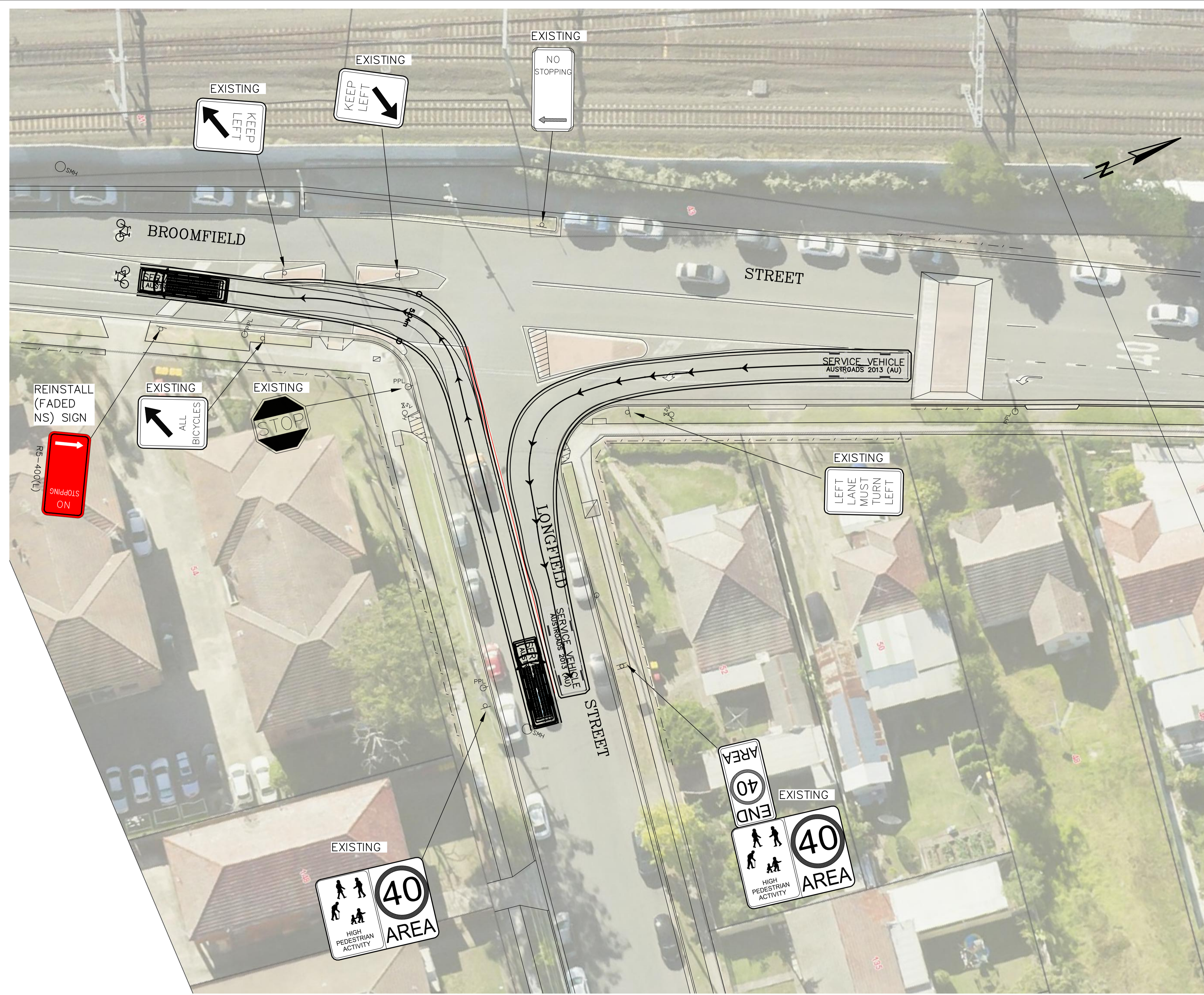
REVN. No.

PROPOSED WORK LOCATION



LOCALITY SKETCH

N.T.S



TURNING PATH: 8.8m SERVICE VEHICLE (EXISTING CONDITION)

SCALE: 1: 200 @A1  
1: 400 @A3

DBYD REF. No: -  
DBYD DATE: -



OBJECTIVE FILE: 22/21816

EXISTING SHOWN THUS		PROPOSED SHOWN THUS		PUBLIC UTILITIES		No.	REVISION	DATE	INIT'S
KERB & GUTTER	PIPE DRAINS	KERB & GUTTER	PIPE DRAINS	SEWER	TELECOM PITS				
TABLE DRAIN	GULLY PITS	TABLE DRAIN	GULLY PITS	TELECOM CABLES	WATER MAIN				
EDGE OF BIT.	JUNCTION PITS	EDGE OF BITUM.	JUNCTION PITS	GAS MAINS	STOP VALVE				
		EDGE STRIP		POWER CABLES	HYDRANT				
		PEGGED ROAD		POWER POLES	SEWER MAN HOLE				
		ROAD SETOUT		TELECOM POLES	OPTUS				

ACAD: G:\Engineering\ACAD\2022 - 2023\TM811 - LONGFIELD STREET\LONGFIELD	INITIALS	DATE
DATUM: A.H.D.	SCALE: AS SHOWN	PAGE SIZE: A1
RECOMMENDED FOR APPROVAL	DESIGN SERVICES CO-ORDINATOR	DATE:
APPROVED	BUILT SYSTEMS MANAGER	DATE:

**FAIRFIELD CITY COUNCIL**

PROPOSED TRAFFIC MANAGEMENT  
BROOMFIELD STREET & LONGFIELD STREET  
CABRAMATTA

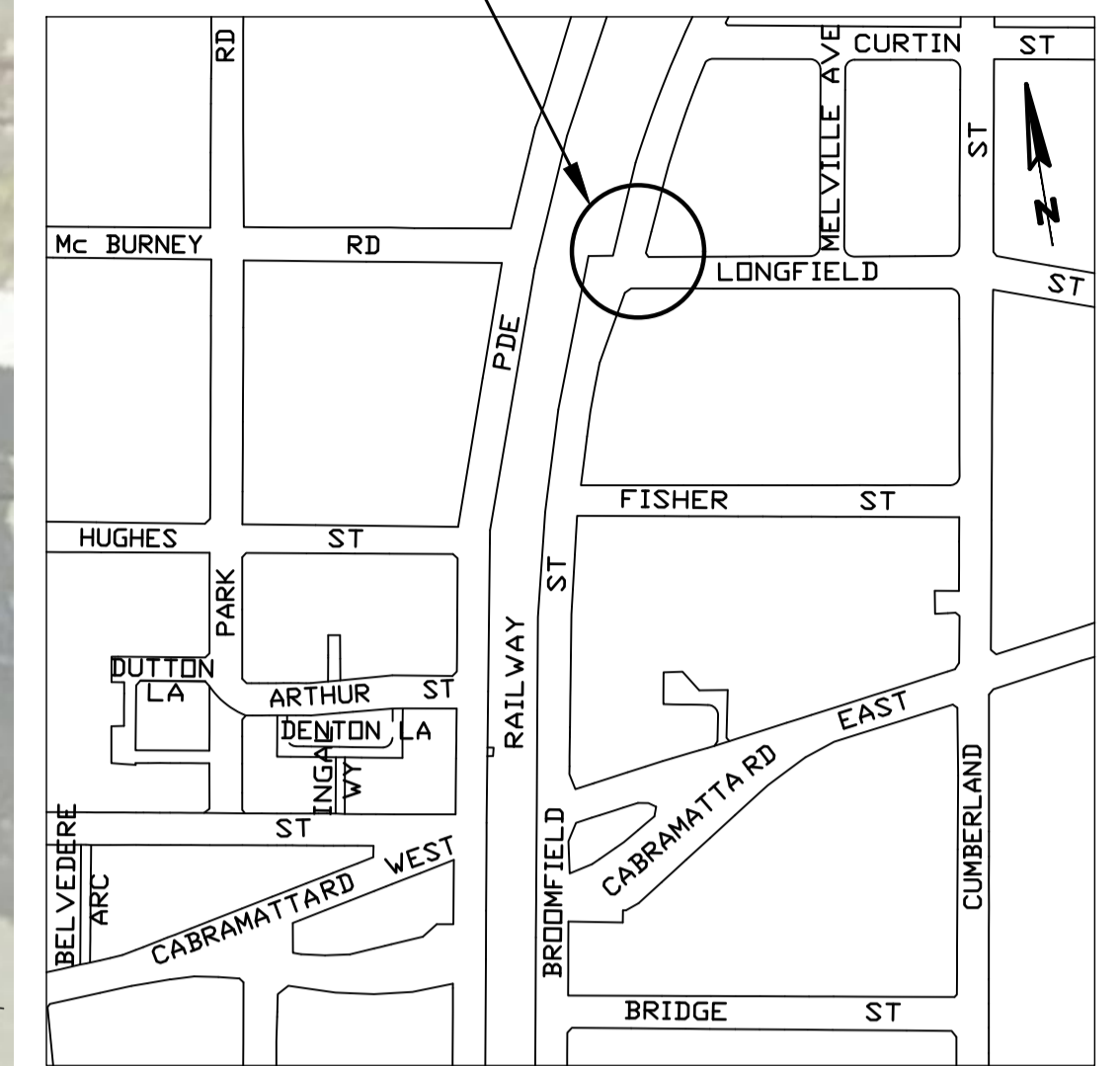
TURNING PATH - SHEET 1

PLAN No. **TM 811**

SHEET No. 2 of 4

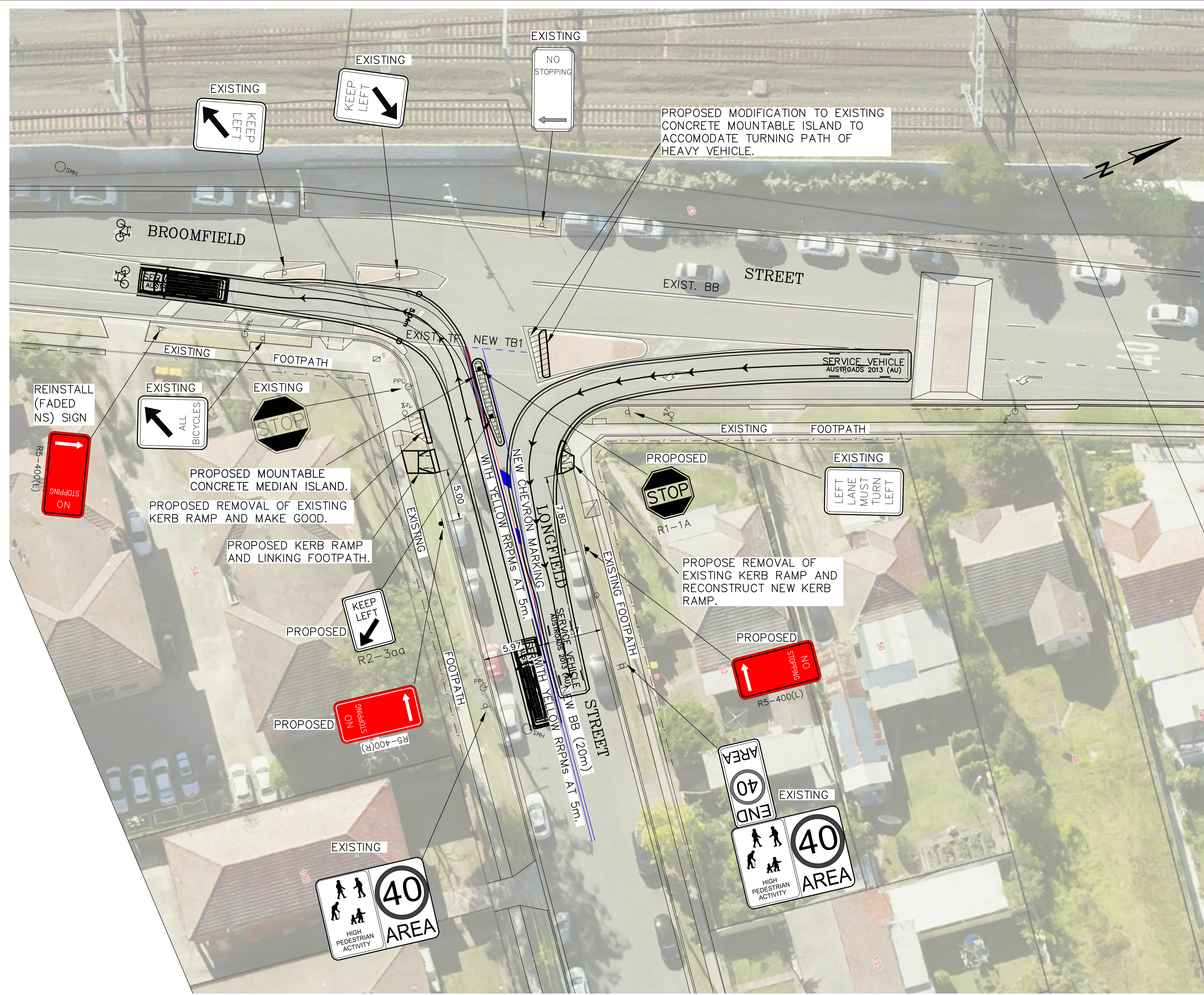
REV. No.

PROPOSED WORK LOCATION



LOCALITY SKETCH

N.T.S



TURNING PATH: 8.8m SERVICE VEHICLE – WITH PROPOSED CONCRETE MEDIAN ISLAND

SCALE: 1: 200 @A1  
1: 400 @A3

DBYD REF. No: -  
DBYD DATE: -



OBJECTIVE FILE: 22/21816

EXISTING SHOWN THUS		PROPOSED SHOWN THUS		PUBLIC UTILITIES		No.	REVISION	DATE	INIT'S
KERB & GUTTER	PIPE DRAINS	KERB & GUTTER	PIPE DRAINS	SEWER	TELECOM PITS				
TABLE DRAIN	GULLY PITS	TABLE DRAIN	GULLY PITS	TELECOM CABLES	WATER MAIN				
EDGE OF BIT.	JUNCTION PITS	EDGE OF BITUM.	JUNCTION PITS	GAS MAINS	STOP VALVE				
		EDGE STRIP		POWER CABLES	HYDRANT				
		PEGGED ROAD		POWER POLES	SEWER MAN HOLE				
		ROAD SETOUT		TELECOM POLES	OPTUS				

FAIRFIELD CITY COUNCIL

PROPOSED TRAFFIC MANAGEMENT  
BROOMFIELD STREET & LONGFIELD STREET  
CABRAMATTA

TURNING PATH - SHEET 2

PLAN No. **TM 811**

SHEET No. 3 of 4

REVN. No.

INITIALS	DATE
SAFETY AUDIT:	
SURVEYED: RK & RC	10.22
DESIGN: H.M.D.	10.22
DRAWN: H.M.D.	10.22
CHECKED:	

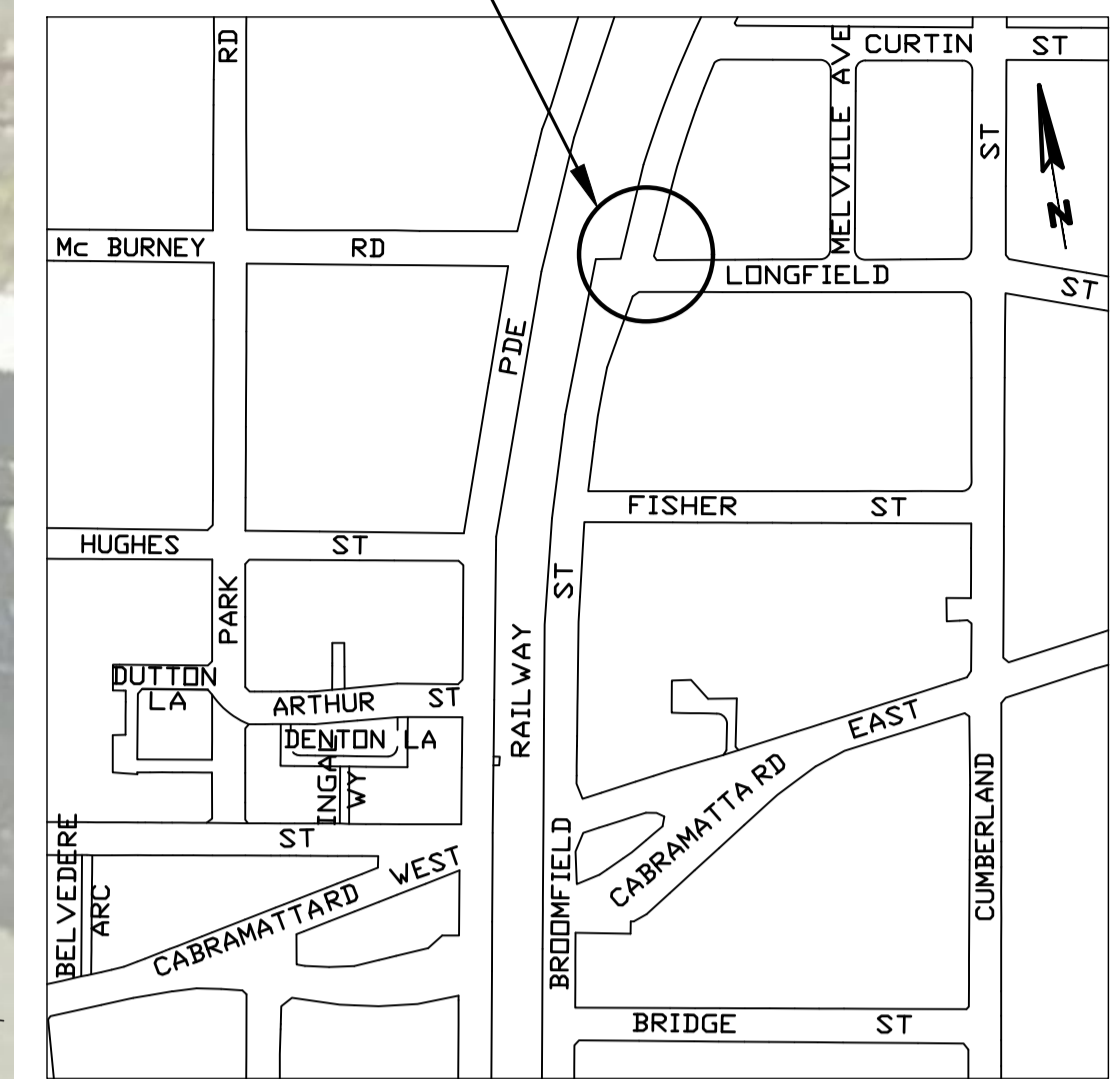
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FILE: BROOMFIELD CONCEPT 2.dwg

DATUM: A.H.D. SCALE: AS SHOWN PAGE SIZE: A1

RECOMMENDED FOR APPROVAL: DESIGN SERVICES CO-ORDINATOR DATE:

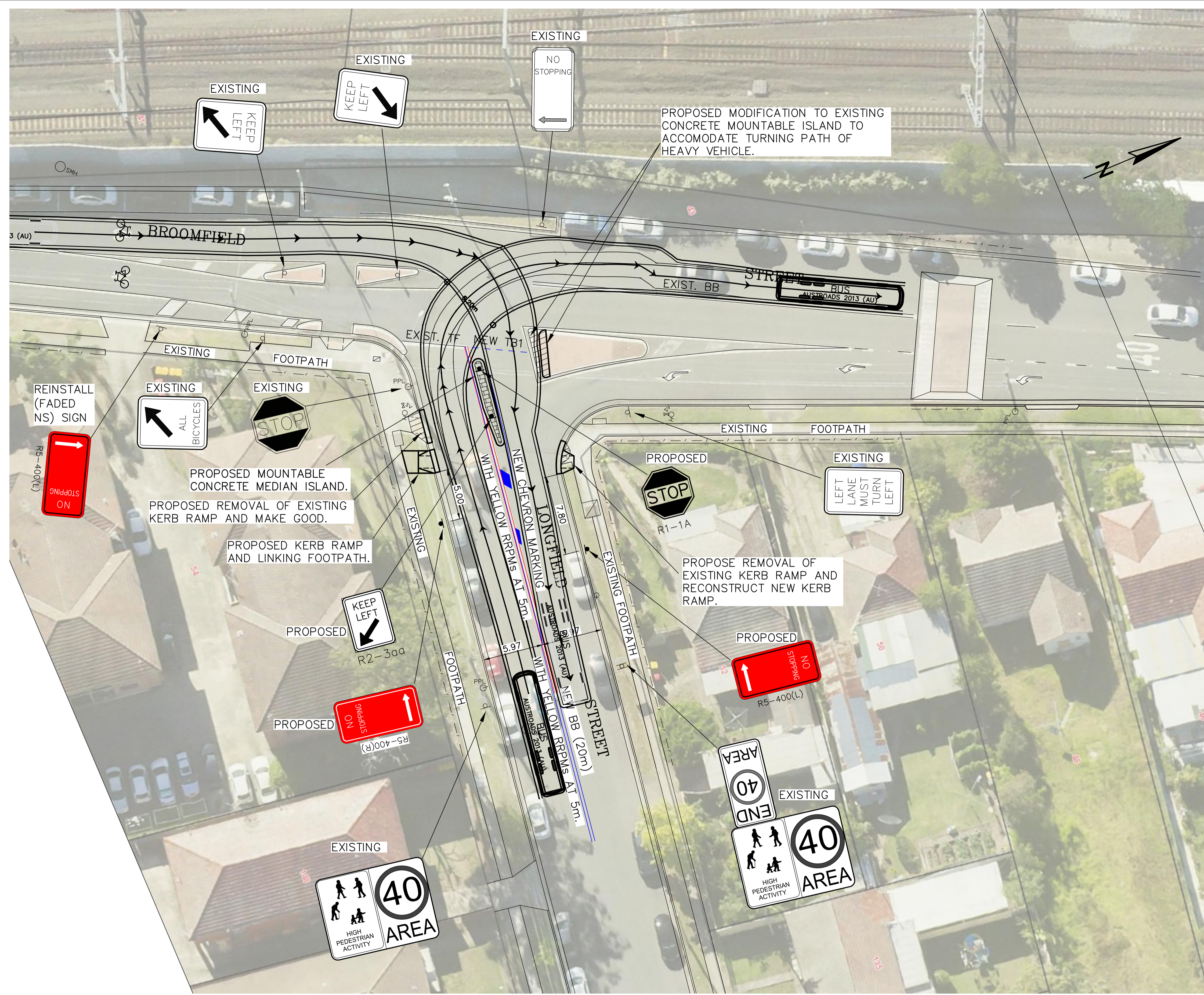
APPROVED: BUILT SYSTEMS MANAGER DATE:

PROPOSED WORK LOCATION



LOCALITY SKETCH

N.T.S



TURNING PATH: 12.5m SINGLE UNIT TRUCK /BUS – WITH PROPOSED CONCRETE MEDIAN ISLAND

SCALE: 1: 200 @A1  
1: 400 @A3

DBYD REF. No: -  
DBYD DATE: -



OBJECTIVE FILE: 22/21816

EXISTING SHOWN THUS	PROPOSED SHOWN THUS	PUBLIC UTILITIES	No.	REVISION	DATE	INIT'S
KERB & GUTTER	PIPE DRAINS	SEWER				
TABLE DRAIN	GULLY PITS	TELECOM CABLES				
EDGE OF BIT.	JUNCTION PITS	GAS MAINS				
	EDGE STRIP	POWER CABLES				
	PEGGED ROAD	POWER POLES				
	ROAD SETOUT	TELECOM POLES				

FAIRFIELD CITY COUNCIL

PROPOSED TRAFFIC MANAGEMENT  
BROOMFIELD STREET & LONGFIELD STREET  
CABRAMATTA

TURNING PATH - SHEET 3

PLAN No. **TM 811**

SHEET No. 4 of 4

REVISIONS:

INITIALS	DATE
SAFETY AUDIT:	
SURVEYED: RK & RC	10.22
DESIGN: H.M.D.	10.22
DRAWN: H.M.D.	10.22
CHECKED:	

ACAD G:\Engineering\ACAD\2022 - 2023\TM811 - LONGFIELD STREET\LONGFIELD	DATUM: A.H.D.	SCALE: AS SHOWN	PAGE SIZE: A1
FILE: BROOMFIELD CONCEPT 2.dwg	RECOMMENDED FOR APPROVAL	DESIGN SERVICES CO-ORDINATOR	DATE:
	APPROVED	BUILT SYSTEMS MANAGER	DATE: