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SSP701-3	5141.444	5699.905	6.48		STAR F	PICKET					
SSP701-4 SSP701-5	5046.167 5012.264	5717.942 5826.071	7.57		STAR F					XT —	
SSP701-5 SSP701-6	4952.213	5721.451	8.81		STAR F						
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	MENT	T.JENSEN	R.FORBES	R.FORBES	S.MCGLYNN	Global-Mark.com.au®	Global-Mark.com.au®
REV DATE AMENDMENT / REVISION DESC	SCRIPTION	DRAFTER	DESIGNER	CHECKER	APPROVER	anagement	dement. A.

DWG PATH: V:\\_Vault\Projects\_Urban\ENG\2860E-701-719 Barwon Heads Road\2860E-003\Dwgs\2860E-003-001.dwg PRINTED BY: AJ14187 on 22/07/2021 at 09:18:26 AM



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	STORMWATER DRAIN, PIT					
DD	& PROPERTY INLET					
<b>—</b>	SWALE DRAIN					
●S■	SEWER & MAINTENANCE STRUCTURES					
H						
— E —						
0/H	ELECTRICITY (O.HEAD) GAS					
G т	TELSTRA					
0	OPTIC FIBRE					
W	WATER					
—— RW ——	RECYCLE WATER					
—— Ag ——	AG. DRAIN					
— <u>GW</u> —	SERVICE CONDUITS					
	TACTILE PAVERS					
□Ex D●-	EXISTING STORMWATER DRAIN					
>>	EXISTING SWALE DRAIN					
G—Ex S—	EXISTING SEWER & MAINTENANCE STRUCTURES					
— — — — — H	EXISTING HOUSE DRAIN					
——————————————————————————————————————	EXISTING ELECTRICITY (UNDER GROUND)					
——0/H E——	EXISTING ELECTRICITY OVERHEAD					
——————————————————————————————————————	EXISTING GAS					
——Ex T——	EXISTING TELSTRA					
——Ex 0——	EXISTING OPTIC FIBRE					
Ex W						
——Ex RW—— ——Ex.Aq ——	EXISTING RECYCLED WATER EXISTING AG. DRAIN					
Ex.Ag 	EXISTING AG. DRAIN					
	EXISTING SERVICE CONDUITS					
	FUTURE STORMWATER DRAIN					
>>	FUTURE SWALE DRAIN					
()—FUT S—	FUTURE SEWER & MAINTENANCE					
	STRUCTURES					
— — — — — H						
— Fut E —	FUTURE ELECTRICITY (UNDER GROUND) FUTURE ELECTRICITY OVERHEAD					
— Fut0/H E— — Fut G —	FUTURE GAS					
Fut T	FUTURE TELSTRA					
— Fut 0 —	FUTURE OPTIC FIBRE					
— Fut W —	FUTURE WATER					
— Fut RW —	FUTURE RECYCLED WATER					
—Fut Ag—	FUTURE AG. DRAIN					
GWR	FUTURE SERVICE CONDUITS					
	FUTURE TACTILE PAVERS					
141.34						
FS140.35 FR157.40						
CH270.00	FINISHED RIDGE LINE LEVEL					
	STRUCTURAL FILL > 200mm DEEP					
	EXISTING STRUCTURAL FILL > 200mm DEEP					
	CUT > 200mm DEEP					
$\rightarrow$						
	OVERLAND FLOW GRADED IN DIRECTION OF FALL TO LEVEL					
*	INDICATED					
	EDGE STRIP, SUBSOIL DRAIN,					
	"NO ROAD" SIGN & BARRIER					
ENE	EXISTING TREE TO BE REMOVED					
	PERMANENT SURVEY MARK					
	TEMPORARY BENCH MARK					
	PROPOSED DRIVEWAY & FOOTPATH					
	PROPOSED INDUSTRIAL DRIVEWAY					
	PROPOSED SHARED FOOTPATH					
	PROPOSED ROAD PAVING					
	EXISTING ROAD PAVING					

# Drawing Index 2860E-003-001 Layout Plan - 1

ALL TREES SHOWN ON LOTS SHALL BE REMOVED BY DEVELOPER

# WARNING

**BEWARE OF UNDERGROUND SERVICES** e locations of underground services are approximate only and their exact position should be proven on site. No guarantee is given that all existing services are shown. ocate all underground services before commencement of works DIAL 1100 BEFORE YOU DIG www.**1100**.com.au

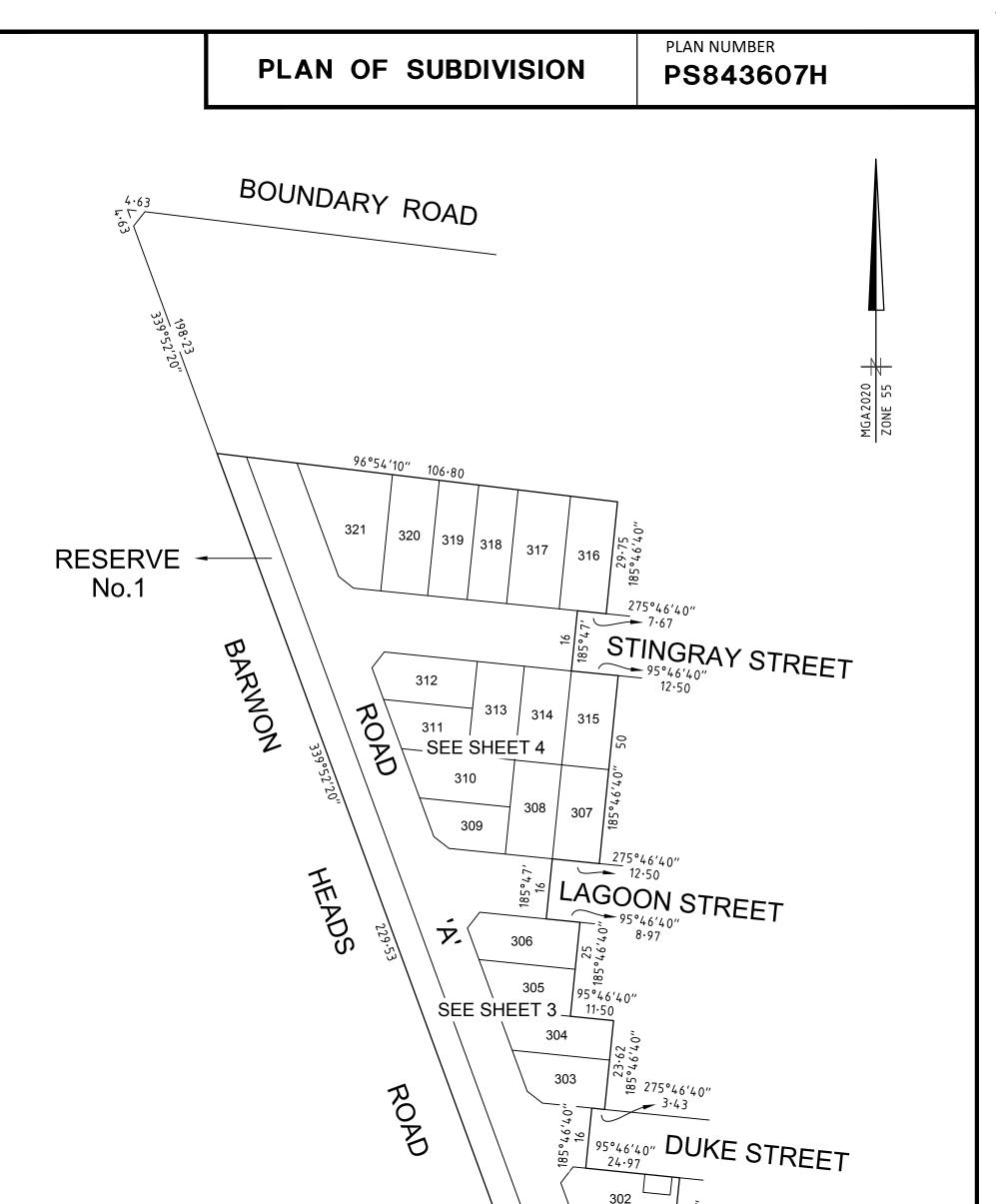
SHEET No.

01 of 01 A

REVISION

Merindah - Stage 3 Greater Geelong City Council Functional Design Layout Plan - 1

PL	AN OF SUBD	VISION	l	LUV USE ONLY EDITION	PLAN NUMBER	)7H	
TOWNSHIP: -	LOCATION OF LAN	ND		COUNCIL NAME: CITY OF GREATER GEELONG			
CROWN ALLOTM							
CROWN PORTIO							
IIILE REFERENC	ES: VOL. FOL.						
LAST PLAN REFI	ERENCE/S: PS843599D (LO	Т С)					
POSTAL ADDRES (At time of subd							
MGA94 Co-ordinate (of approx cent land in plan)							
	TING OF ROADS AND/OR				NOTATIONS		
IDENTIFIER ROAD R1		BODY/PERSON		LOTS 1 TO 300 (BOTH IN	ICLUSIVE) HAVE BEEN OM	ITTED FROM THIS PLAN.	
RESERVE No.1	CITY OF GRE	ATER GEELONG	6	LOTS ON THIS PLAN MA SHEET 5 FOR FURTHER		R MORE RESTRICTIONS. SEE	
RESERVE No.2 POWERCOR AUSTRALIA LIMITED			OTHER PURPOSE OF THE PLAN: REMOVAL OF THAT PART OF PIPELINES OR ANCILLARY PURPOSES EASEMENT SHOWN AS E-5 ON PS843599D AS AFFECTS STINGRAY STREET AND LAGOON STREET ON THIS PLAN.				
	NOTATIONS			GROUNDS FOR REMOVAL: BY AGREEMENT OF ALL INTERESTED PARTIES UPON REGISTRATION OF THIS PLAN			
PLANNII SURVEY: THIS PLAN	NOT A STAGED SUBDIVISION. NG PERMIT No. PP-836-2020 IS BASED ON SURVEY. EEN CONNECTED TO PERMANEI EY AREA: -	NT MARKS No(s	):				
MERINDAH 1.302ha	ESTATE - 3	21	LOTS				
1.30211a			ASEMENT INFO	 ORMATION			
LEGEND A-App	ourtenant Easement E-E	ncumbering	g Easement P	R-Encumbering Easen	nent (Road)		
Easement Reference	Purpose	Width (Metres)		Origin	Land Benefited/In Favour Of		
E-1	DRAINAGE	SEE PLAN	F	PS843592T	CITY OF GR	EATER GEELONG	
E-2	PIPELINES OR ANCILLARY PURPOSES	SEE PLAN		PS843592T DF THE WATER ACT 1989	BARWON REGION	WATER CORPORATION	
E-3	DRAINAGE PIPELINES OR ANCILLARY PURPOSES	SEE PLAN SEE PLAN	F	25843592T 25843592T DF THE WATER ACT 1989	CITY OF GREATER GEELONG BARWON REGION WATER CORPORATION		
E-4	DRAINAGE	SEE PLAN			CITY OF GREATER GEELONG		
E-5	PIPELINES OR ANCILLARY PURPOSES	SEE PLAN		PS843599D DF THE WATER ACT 1989	BARWON REGION	WATER CORPORATION	
E-6	DRAINAGE PIPELINES OR ANCILLARY PURPOSES	SEE PLAN SEE PLAN	P	2S843599D 2S843599D DF THE WATER ACT 1989	CITY OF GREATER GEELONG BARWON REGION WATER CORPORATION		
E-7	DRAINAGE PIPELINES OR ANCILLARY PURPOSES	SEE PLAN SEE PLAN	-	THIS PLAN THIS PLAN DF THE WATER ACT 1989		EATER GEELONG WATER CORPORATION	
	2860S.03 - VER B.DWG	AG/AG SURVE	YOR REF: 2	860S.03	ORIGINAL SHEET SIZE: A3	SHEET 1 OF 5	
	the Surbana Jurong Group g Survey T 5228 3100	RC	HAN MICHAEL B	akker version <b>B</b>			

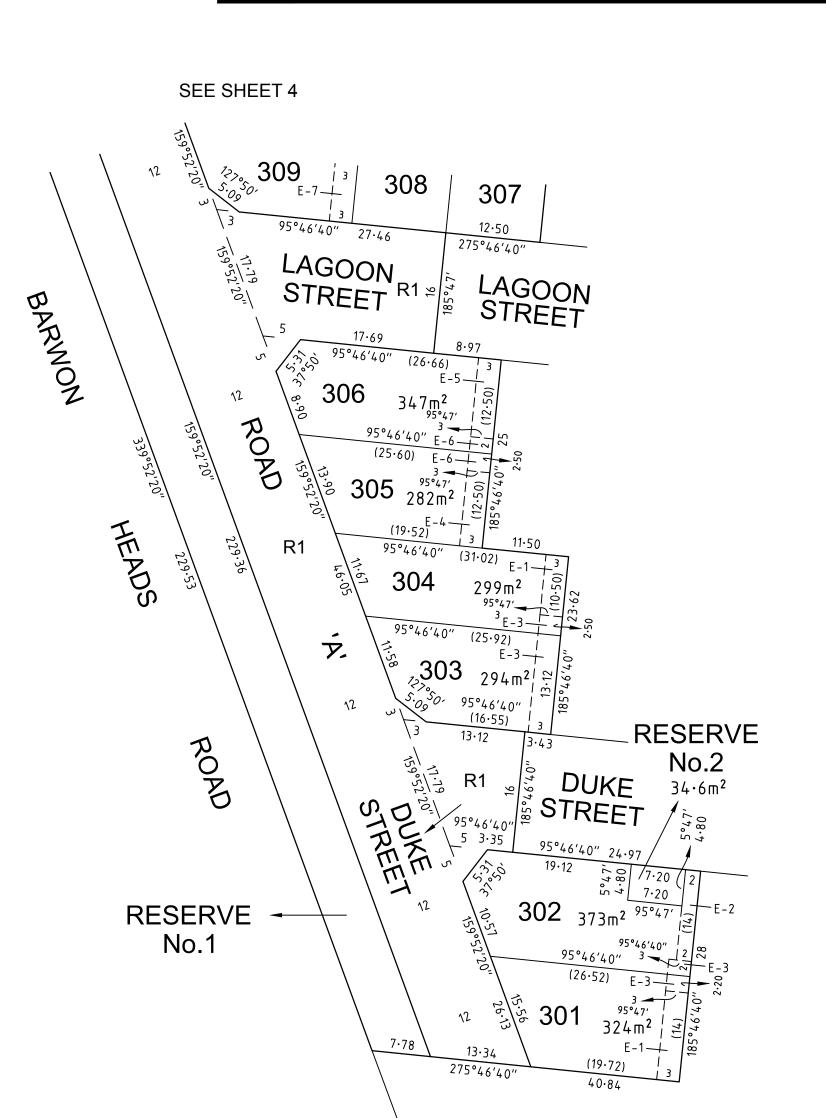


		302 307 275°46'40'' 40.	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	
2860S.03 - VER B.DWG AG/AG	SCALE 1:1000	10 0 10 20 30 40	ORIGINAL SHEET SIZE: A3	SHEET 2
SMEC				
Member of the Surbana Jurong Group REF 2860S.03	KUHAN N	AICHAEL BAKKER VERSION B		

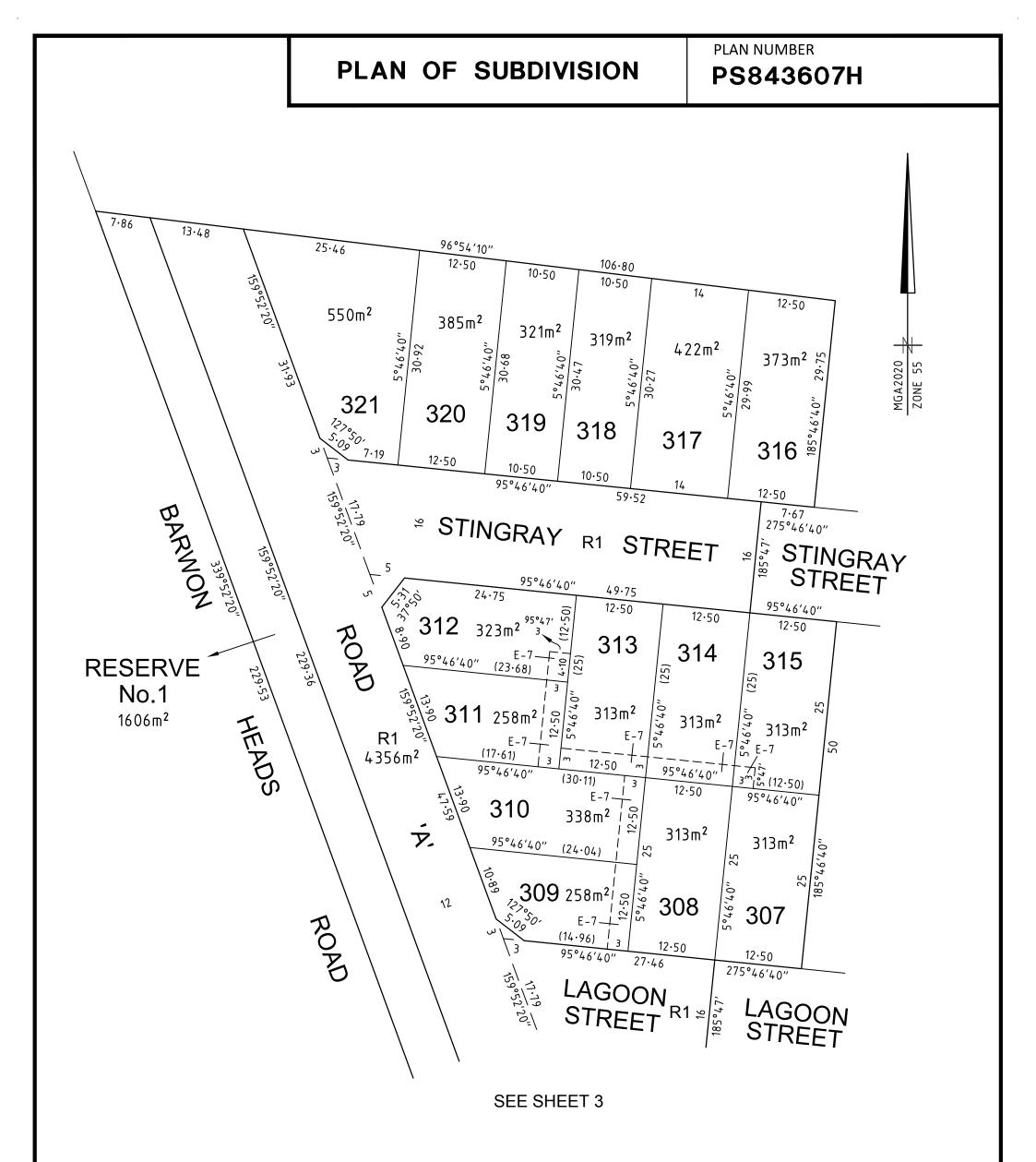
# PLAN OF SUBDIVISION

PLAN NUMBER **PS843607H** 

> MGA2020 ZONE 55



2860S.03 - VER B.DWG AG/AG	SCALE 1:500	5 0 5 10 15 20	ORIGINAL SHEET SIZE: A3	SHEET 3
SIVIEL	ROHAN N	NICHAEL BAKKER VERSION <b>B</b>		
Member of the Surbana Jurong Group REF 2860S.03		5		



2860S.03 - VER B.DWG AG/A	SCALE 1:500	5 0 5 10 15	20	ORIGINAL SHEET SIZE: A3	SHEET 4
Member of the Surbana Jurong Group REF 2860S.03	ROHAN M	/IICHAEL BAKKER VERSION E	3		

# PLAN OF SUBDIVISION

PLAN NUMBER

## **CREATION OF RESTRICTION No. 1**

Upon registration of this plan the following restriction is created:

Land to Benefit: Lots 301 to 321 (Both Inclusive).

Land to be Burdened: Lots 301 to 321 (Both Inclusive).

### **Description of Restriction**

The registered proprietor or proprietors of lots 301 to 321 (Both Inclusive) on this plan of subdivision shall not;

- 1. Construct more than one dwelling on that lot,
- 2. Subdivide any lot.

# **CREATION OF RESTRICTION No. 2**

Upon registration of this plan the following restriction is created:

Land to Benefit: Lots 301 to 321 (Both Inclusive).

Land to be Burdened: Lots 301 to 321 (Both Inclusive).

### **Description of Restriction**

- The registered proprietor or proprietors for the time being of lots 301 to 321 (Both Inclusive) on this plan of subdivision shall not;
  - . Construct or allow to be constructed any dwelling, garage, outbuilding, or any other improvement on that lot:
    - (i) that is not in accordance with the current version of the Merindah Design and Siting Guidelines unless otherwise approved by the Merindah Design Review Panel; and
    - (ii) without obtaining written approval of the design for any dwelling, garage, outbuilding, or any other improvement from the Merindah Design Review Panel, which approval must be obtained even if the design for the improvements on that lot comply with the current version of the Merindah Design and Siting Guidelines.

This restriction shall cease to have effect 5 years after the date of registration of this plan.

# **CREATION OF RESTRICTION No. 3**

Upon registration of this plan the following restriction is created:

Land to Benefit: Lots 303 to 305 (Both Inclusive), 309 and 311.

Land to be Burdened: Lots 303 to 305 (Both Inclusive), 309 and 311.

#### **Description of Restriction**

The registered proprietor or proprietors of lots 303 to 305 (Both Inclusive), 309 and 311 on this plan of subdivision shall not;

1. Construct or extend one dwelling or allow to construct or extend one dwelling on that lot unless that lot has been assessed for compliance against the Small Lot Housing Code Type B.

# **CREATION OF RESTRICTION No. 4**

#### Upon registration of this plan the following restriction is created:

Land to Benefit: Lots 301 to 306 and 308 to 315 (All Inclusive).

Land to be Burdened: Lots 301 to 306 and 308 to 315 (All Inclusive).

#### **Description of Restriction**

- The registered proprietor or proprietors for the time being of Lots 301 to 306 and 308 to 315 (All Inclusive) shall not:
- 1. Build or permit to be built any building(s) that does not provide 1.0 metre clear horizontal access along the full length of a minimum one side boundary of the lot.

# **CREATION OF RESTRICTION No. 5**

Upon registration of this plan the following restriction is created:

Land to Benefit: Lots 301 to 321 (All Inclusive).

Land to be Burdened: Lots 301 to 321 (All Inclusive).

#### **Description of Restriction**

The registered proprietor or proprietors for the time being of Lots 301 to 321 (All Inclusive) shall not:

- 1. Have a minimum finished surface level (excluding access driveways and paths) on all lots that is below 300 millimetres above the Q100 flood event.
- 2. Have a floor level on all buildings below 600 millimetres above the Q100 flood event. On roads used as floodways not flanking main waterways, floor levels on all lots should be below 300 millimetres above 100 year ARI flood levels as measured at the midpoint of the lot. The absolute minimum floor level of any building in the HBP is 3.60m AHD which is 600 millimetres above the Q100 level for the Barwon River floodplain.

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Member of the Surbana Jurong Group REF 28605.03	ROHAN MICHAEL BAKKER	VERSION B		
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