

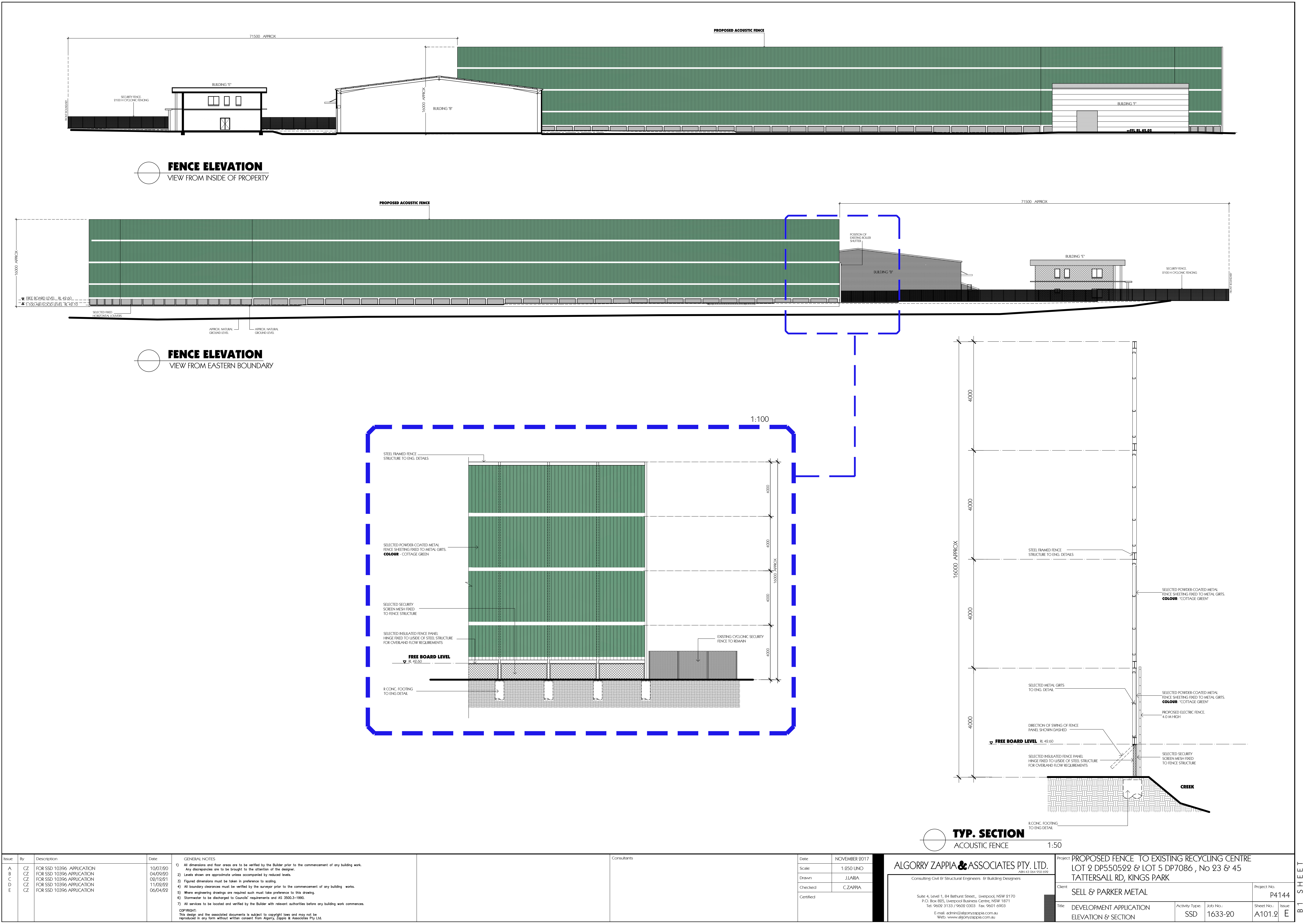
DEVELOPMENT DATA			
SITE AREA	59 475 M2 approx.		
	FLOOR AREAS		AWNING
	WHOUSE / EQUIPMENT STORE	OFFICE / AMEN	
BUILD "A"	1978 M2	124 M2	
BUILD "B"	3162 M2	488 M2	
BUILD "C"	2981 M2	-----	106 M2
BUILD "D"	415 M2	-----	
BUILD "E"	-----	984 M2	
BUILD "F"	494 M2	-----	
BUILD "G"	81 M2	-----	
BUILD "H"	25 M2	-----	
BUILD "I"	17 M2	-----	
BUILD "K"	-----	47 M2	
BUILD "L"	892 M2	-----	
TOTAL	9 345 M2	1643 M2	106 M2

- LEGEND**
- FUEL STORE
  - DIESEL STORE  
FOR SMALL MOBILE PLANT  
1000 LTR DOUBLE LINED  
SELF BUNDED TANK
  - WASTE FUEL  
BLENDING FROM DE-FUELER  
3000 LTR DOUBLE LINED  
SELF BUNDED TANK
  - WASTE DIESEL  
1000 LTR DOUBLE LINED  
SELF BUNDED TANK

Issue			By	Description	Date	GENERAL NOTES				Consultants				Date		NOVEMBER 2017		<div>ALGORY ZAPPIA &amp; ASSOCIATES PTY. LTD.</div> <div>0600 3133 0600 0303</div> <div>0601 0903</div> <div>Consulting Civil &amp; Structural Engineers &amp; Building Designers</div> <div>Suite 4, Level 1, 84 Bathurst Street, Liverpool, NSW 2170</div> <div>P.O. Box 895, Liverpool Business Centre, NSW 1871</div> <div>Tel: 0600 3133 / 0600 0303 Fax: 0601 0903</div> <div>Email: admin@algorryzappia.com.au</div> <div>Web: www.algorryzappia.com.au</div>				Project		PROPOSED FENCE TO EXISTING RECYCLING CENTRE LOT 2 DP550522 & LOT 5 DP7086, No 23 & 45 TATTERSALL RD, KINGS PARK						
A	C	Z	FOR SSD 10396 APPLICATION	10/07/20	1) All dimensions and floor areas are to be verified by the Builder prior to the commencement of any building work.				Scale				1:500 UNO		Client		SELL & PARKER METAL					Project No.		P4144						
B	C	Z	FOR SSD 10396 APPLICATION	04/09/20	2) Levels shown are approximate unless accompanied by reduced levels.				Drawn				J.LARIA		Title		DEVELOPMENT APPLICATION					Activity Type		Job No.		Sheet No.		Issue		
C	C	Z	FOR SSD 10396 APPLICATION	02/12/21	3) Figured dimensions must be taken in preference to scaling.				Checked				C.ZAPPIA		Site Plan		SSD					1633-20		A101.1		E				
D	C	Z	FOR SSD 10396 APPLICATION	11/02/22	4) All boundary clearances must be verified by the surveyor prior to the commencement of any building works.				Certified																					
E	C	Z	FOR SSD 10396 APPLICATION	06/04/22	5) Where engineering drawings are required such must take preference to this drawing.																									
					6) Stormwater to be discharged to Council's requirements and AS 3500.3-1990.																									
					7) All services to be located and verified by the Builder with relevant authorities before any building work commences.																									
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B1 SHEET





Issue	By	Description	Date	GENERAL NOTES	Consultants	Date	NOVEMBER 2017	Scale	1:950 UNO	Drawn	J.LARIA	Checked	C.ZAPPIA	Certified	Project	PROPOSED FENCE TO EXISTING RECYCLING CENTRE LOT 2 DP505292 & LOT 5 DP7086, No 23 & 45 TATTERSALL RD, KINGS PARK	Client	SELL & PARKER METAL	Project No.	P4144	Title	DEVELOPMENT APPLICATION ELEVATION & SECTION	Activity Type	SSD	Job No.	1633-20	Sheet No.	A101.2	Issue	E
A	CZ	FOR SSD 10396 APPLICATION	10/07/20	1) All dimensions and floor areas are to be verified by the Builder prior to the commencement of any building work. Any discrepancies are to be brought to the attention of the designer.																										
B	CZ	FOR SSD 10396 APPLICATION	04/09/20	2) Levels shown are approximate unless accompanied by reduced levels.																										
C	CZ	FOR SSD 10396 APPLICATION	02/12/21	3) Figured dimensions must be taken in preference to scaling.																										
D	CZ	FOR SSD 10396 APPLICATION	11/02/22	4) All boundary clearances must be verified by the surveyor prior to the commencement of any building works.																										
E	CZ	FOR SSD 10396 APPLICATION	06/04/22	5) Where engineering drawings are required such must take preference to this drawing. 6) Stormwater to be discharged to Council's requirements and AS 3500.3-1990. 7) All services to be located and verified by the Builder with relevant authorities before any building work commences.																										
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Client	SELL & PARKER METAL	Project No.	P4144
Title	DEVELOPMENT APPLICATION ELEVATION & SECTION	Activity Type	SSD
Job No.	1633-20	Sheet No.	A101.2
Issue	E		