HDCP 2013 contains general controls which relate to all developments under Part A, and industrial controls under Part D. An assessment of the proposed development against the relevant provisions of HDCP 2013 is provided below.

	Holroyd Development Control Plan 2013 Part A – General Controls				
		Descrided	Camadianaa		
No.	Control	Provided	Compliance		
1	Subdivision				
1.1	Design and Landscaping for Subdivision	Cub division is not proposed as nort of	NI/A		
	In determining the suitability of any subdivision	Subdivision is not proposed as part of	N/A		
	application, consider the following:	this DA.			
	a) Slope and orientation of land;				
	b) Opportunities for solar and daylight access				
	to future development;				
	c) Design of roads, access ways and				
	individual site access;				
	d) Retention of special qualities or features of				
	a site, such as trees and views;				
	e) Availability of utilities;				
	f) Evacuation controls as per flood risk				
	precincts table in Section 8;				
	g) Provision of adequate site drainage;				
	h) Provision of public open space;				
	i) Heritage conservation;				
	j) The adequacy of each site in achieving				
	relevant development standards detailed				
	within this control plan such as setbacks,				
	car parking, landscaping, etc; and				
	k) The relationship of the subdivision layout				
	to adjacent land suitable for subdivision.	NI-C Asset Paralala	N1/A		
	General Landscaping Controls	Not Applicable.	N/A		
4.0	Easement of support and retaining wall controls.	Not Applicable.	N/A		
1.2	Services	and the discount of the effective disc	\/		
	Standard conditions shall be imposed with rega	rd to the servicing of the site for the	Yes		
1.3	proposal. Drainage				
1.5	Council's Development Engineer has reviewed	the proposal and advised that the	Yes		
	proposed development is acceptable subject to co		163		
2	Roads and Access	inditions.			
2.4	Vehicular Crossings, Splay Corners, & Kerb &	Guttering			
2.4	VC to be reconstructed if in poor condition,	The proposed development seeks to	To be		
	damaged or design doesn't comply	utilise the existing VC located along	conditioned		
	damaged of design doesn't comply	the northern boundary. Standard	conditioned		
		conditions to be imposed for the			
		reconstruction of the existing VC.			
	Avoid services/facilities in road reserve, existing		Yes		
		There are no existing services	res		
	trees, pedestrian crossing, pram ramps etc. or condition their relocation	obstructing the existing VC.			
		The subject site is not a corner	NI/A		
	Corner sites VC to be min. 6m from the tangent	The subject site is not a corner allotment.	N/A		
	point Corpor sites require 4m v 4m (commercial) and	allourierit.			
	Corner sites require 4m x 4m (commercial) and				
	6m x 6m (industrial) splay corner to be dedicated				
2.7	Guidelines For Road Widenings, Road Closures And Splay Corners in and Adjacent to Residential				
	R4 Zones	The cite not identified in Assessing 1991	N1/A		
	Refer to maps in Appendix K	The site not identified in Appendix K	N/A		
		as being subject to road widening or			
		road closures.			

3	Car Parking				
3.1	Minimum Parking Spaces				
	It is noted that there are no specific parking rates contained in Part A of HDCP 2013 for				
	waste management facilities. The most appropriate parking rate for the proposed use is				
	comparable to a warehouse. In this regard, the required on-site parking spaces is based			Yes	
	on the warehouse (including amenities) parking rate as outlined below.				
	Warehouses (including amenities)				
	Use	Measure	Minimum spaces	Maximum spaces	
	USE	Wicasure	required	required	
	Warehouse	GFA	1 per 300m ²	N/A	
	(including	+ GFA of offices	1 per 40m ²	N/A	
	amenities)		. poo		
	Required parking space	ces:			
		${33.2}$ m² ground floor + 8	39.6m² first floor)		
	Office GFA = 154.8m ²				
		= 12 (both figures rour	nded up)		
	(1,322.8m ² / 300m ²) +	(154.8m² / 40m²)			
	Drovidodi 12 porkina s	vacaca (including 1 acc	agaible parking ange	.\	
		spaces (including 1 acc n the front setback and			
	o parking spaces with	II the hom setback and	i o parking spaces to	the real of the site.	
3.3	Dimensions & Gradie	ent			
		t and Traffic Engineer h	nas reviewed the vehi	cular access point and	Yes
		ngements and raise no			
	imposition of condition		•	,	
3.6	Parking for the Disab	led			
		ces up to 400, and 1	per Total parking sp	paces provided = 12	Yes
	100 thereafter, or part	thereof.			
			1 accessible pa	rking space provided	
4	Tree and Landscape				
		to be removed. No ch	anges to existing lan	ascaped areas on site	Yes
5	are proposed. Biodiversity		There is no e	evidence of terrestrial	Yes
3	blodiversity		biodiversity on		162
6	Soil Management		bloarversity on	uno ono.	
6.1	Cut & Fill and Retaini	ng Walls			
		ight (If >1m, engineer	ring The weighbridg	ge specifications show	Yes
	detail to be provided)	, ,		cut is required for the	
	• ,		footings and	construction of the	
				onditions are imposed	
				ineering detail and	
			certification for	the weighbridge.	
			No rotoinina	lla proposad	
6.3	Erosion and Sedimer	ot Control	No retaining wa	alls proposed. sediment control plan	Yes
0.3	LIUSIUII AIIU SEUIINEI	it Control		submitted with the	169
				which has been	
				ceptable by Council's	
			Environmental		
7	Stormwater Manager	nent	•		
7.4	Stormwater Manager		The subject sit	e is not burdened by	N/A
			existing easem		
8	Flood Prone Land				
		as a flood control lot			Yes – subject
	Probability (AEP) flood	. No changes are soug	ht to the existing build	ding levels.	to conditions.

	Council's Development Engineer has reviewed the application in the context of flood planning and stormwater management, and raises no concerns, subject to the imposition of conditions.		
9	Managing External Road Noise & Vibration		
	Not Applicable.		N/A
10	Safety and Security	andalda laval	V
44	Safety and security has been maintained to an acc	ceptable level.	Yes
11	Waste Management	d the manageral and considere the consta	V
	Council's Waste Management Officer has reviewed	d the proposal and considers the waste	Yes
12	areas during the operational stage acceptable. Services		
12	Standard conditions shall be imposed with rega	rd to the servicing of the site for the	Yes, with
	proposal.	id to the servicing of the site for the	Condition
Part	D – Industrial Development		00110111011
1	Subdivision		
	Where lot size ≥1200sqm, min. lot frontage of	Not Applicable.	N/A
	24m and min. depth of 45m.		
	Where lot size is <1200sqm, min. lot frontage of	Not Applicable.	N/A
	20m and min. depth of 20m.		
	Corner allotments shall have a min. width of 28m	Not Applicable.	N/A
	to both frontages with 6m cutoff for splay		
	purposes.	Niet Angleskie	N1/A
2	Battle-axe allotment controls.	Not Applicable.	N/A
2.1	Design Guidelines		
2.1	Site Area, Frontage and Gross Floor Area Provide, where possible, a min. street frontage of	Site frontage = 25.56m	Yes
	24m.	Site frontage = 25.56m	163
	Food and drink premises in Zone IN1 & IN2 shall	Not Applicable.	N/A
	be limited to 300sqm.	Troc Applicable.	14//
2.2	Site Layout		
	Buildings shall be located to reinforce the	No changes to the building are	Yes
	streetscape.	proposed. Streetscape presentation	
		of existing building is acceptable.	
	Where in close proximity to residential areas,	The subject site is surrounded by	Yes
	industrial developments shall be designed to	industrial land uses. Having regard to	
	maintain amenity. Consideration shall be given to	the nature of the proposal,	
	overshadowing, overlooking, lighting, dust, noise and fumes.	appropriate environmental measures are in place to maintain amenity of	
	and furnes.	surrounding businesses and	
		residential properties further north of	
		the site.	
	Offices shall address and activate the street/s.	The existing office and building entry	Yes
		addresses the Percival Street	
		frontage.	
	All warehouse/factory functions, car parking,	All scrap metal processing functions,	Yes
	maneuvering areas and loading and unloading	car parking, maneuvering areas and	
	facilities within the site.	loading and unloading facilities are	
	Where a site adjoins a non-industrial use other	located within the site.	N/A
	than residential, side and rear setbacks shall be	Not Applicable.	IN/A
	min, 4m.		
2.3	Amenity Impacts on Nearby and Adjoining Zon	les	
	The proposal is considered to maintain an appropriate level of amenity for industrial		Yes
	developments within the vicinity of the site.		
2.4	Building Design and Appearance		
	The appearance of the development is considered acceptable as seen from the public		Yes
	domain.		

2.5	Setbacks		
	Landscape all front setbacks to provide a high quality street presence.	Existing landscaping located within the front setback is proposed to be retained and is considered acceptable.	Yes
	Front setback areas shall not be used for storage, display of goods, excessive signage, loading / unloading or large areas of car parking.	Car parking and hardstand area are currently located within the required 15m front setback area. The proposal seeks to reconfigure existing on-site parking within the front setback area to be adjacent to the building entry only, and implement line marking to formalise car parking spaces. Conditions of consent are imposed requiring entry / exit driveways to be indicated with appropriate signage and line marking to avoid traffic conflicts at the driveway. The existing landscaped area within the front setback area is proposed to be retained.	This is an existing non-compliance considered acceptable as existing landscaping is proposed to be retained, and manoeuvring within the site is improved through directional line marking and signage, and the line marking of parking spaces.
	Proportionally increase any setbacks between the development and adjoining residential developments relative to the height of the development.	The site does not adjoin any residential developments.	N/A
	Min. 1m setback is required to at least one side boundary.	No changes to existing building. Northern side setback = 3.5m Southern side setback = 0.8m	Yes
	Where basement parking extends beyond the building envelope, a minimum soil depth of 1m is required.	Not Applicable.	N/A
	Landscape setbacks shall be free from overhangs, paths, ramps, signs, parking and advertising structures.	Front landscape setback area contains parking, and handstand area required for maneuvering of trucks and vehicles within the site. The existing landscaped area is proposed to be retained. As this is the existing conditions of the front setback area, the landscape setback treatment is considered acceptable.	No - Acceptable
	Ensure that setbacks for new development on corner sites are consistent with setback requirements for each particular street. In locations where a 30.5 metre or 15 metre building line to the principal street frontage of a corner lot is required, maintain minimum requirements for the secondary frontage. However, car parking and access driveways may be located in part of the setback to the secondary frontage, provided a 6 metre wide landscaped strip is provided along the public road. In locations where less than 15 metre building line is required to the principal street frontage, provide a minimum building line of 4.5 metres to the secondary frontage. (In certain circumstances	The subject site is not a corner allotment.	N/A

	Council may accept parking within this 4.5 metre setback as long as not less than a 2 metre wide landscaping strip is maintained).		
	Pad mount substations may be within front setback but must be setback 7.5m from the road, should be suitably screened with landscaping. Council's preference is for the pad mount substation to be to the rear of buildings.	A pad mount substation is not proposed as part of this application.	N/A
	Setbacks for specific street frontages. Required: Smithfield Industrial area (west of	The existing building is setback 15.4m from the front boundary.	Yes
2.6	Fairfield Road), = 15m		
2.6	Parking and Vehicular Access	Hering record to the matrice of the	NI/A
	For major industrial undertakings, provide at least one courier space.	Having regard to the nature of the proposal, a courier space is not required.	N/A
	Integrate parking into the site planning with high quality landscaping.	Parking is sited behind the existing landscaped area.	Yes
	Suitably cover car parking areas with canopy trees.	Car parking located within the front setback and rear of the site is considered acceptable.	Yes
	Tandem parking will not be accepted for new developments.	Tandem parking is not proposed.	N/A
	Permit only limited visitor & disabled car parking (max. 50% of street frontage) within the front setback, where the front setback equals or exceeds 15m (excluding multi-unit industrial	Maneuvering for trucks and vehicles are located within the 15m front setback area.	No - Acceptable
	development).	Car parking provided within the front setback area is considered acceptable as discussed above.	
	Provide all loading and unloading facilities and the majority of car parking to the rear / side of the development (excluding multi-unit industrial development).	Loading and unloading will occur within the external receival bay at the rear of the site.	Yes
		Private vehicles will enter the building via the southern roller doors to unload scrap metal.	
	Car parking and loading areas are not permitted within the front setback of multi-unit industrial development.	Car parking proposed within front setback area. The site is not a multi-unit industrial development.	Yes
		All loading areas are located behind the front setback area, within the building and at the rear of the site.	
	All parking areas shall be readily accessible and useable.	All parking areas are readily accessible and useable.	Yes
	Vehicular crossings shall be maintained to a max. width of 8m.	The vehicular crossing is 5.5m.	Yes
	Locate driveways on side or rear road frontages where available.	All vehicular access via the existing VC along the northern boundary.	Yes
	All vehicles shall enter and exit the site in a forward direction.	Standard Condition of Consent.	Yes
	Do not locate driveways off an arterial road, unless no option is available.	Not Applicable.	N/A
	Entry gates shall be designed to all the largest vehicle to enter the site, without blocking the footpath when the gate is closed.	Fencing is as per existing. A condition relating to use is imposed outlining that the existing front fence	Yes
		January and the existing from follow	

		L sa L sa L	
		with sliding gate is to not cause	
		queuing on Percival Road and Jumal	
	Describe a second for the force and force and force	Place.	V
	Provide separation between parking and loading	Separation between parking and	Yes
	/ unloading areas.	loading / unloading areas is provided.	NI/A
	For small factories and factory units, provide one	Not Applicable.	N/A
	small truck bay for each factory / factory unit.	Pin storage can be adequately	Yes
	All garbage collection shall be carried out wholly within the site.	Bin storage can be adequately accommodated on site.	res
	Service areas shall not be located adjacent to	Not Applicable.	N/A
	non-industrial adjoining uses.	Not Applicable.	IN/A
	Large expanses of plain concrete and stenciled	No changes to existing plain concrete	N/A
	concrete are not permitted. A contrast of paving	hardstand within front setback area	14/74
	materials shall be provided.	sought.	
2.7	Road Design and Construction within Industria		
	Not Applicable	··	N/A
2.8	Fences		. 471
	Fences shall be located within the 3m width	Location of existing palisade fencing	No –
	landscape frontage (between the front parking	along the front boundary, provides	Acceptable
	and boundary).	controlled access and security, and is	as no change
	The front fence shall be open (permeable) style,	acceptable as sight lines are not	to existing
	with a dark finish. Solid metal panel fences are	obstructed.	fencing
	not permitted.		sought.
	Max. height of 1.2m for fences in the front		
	setback, or 2.1m for fences behind the front		
	setback.		
	Masonry elements within the front fence are		
	limited to 1.2m high.		
3	Landscaping of Industrial Sites		
	Min. of 10% of the site shall be landscaped.	Provided = 973.7m ² (15.7%)	Yes
	Where the site is >2000m², provide a minimum of	Front landscaped area = 54.9m ²	
	15% of the site.	Rear landscaped area = 918.8m ²	
	Required: $15\% \times 6,195.7$ m ² = 929.4 m ²		
4	Retail & Commercial Uses in Industrial Zones		
	In the General Industrial IN1 and the Light	The office areas are subsidiary to the	Yes
	Industrial IN2 zones, Council will only permit		103
	business and office premises and non-retail		
	showrooms which:		
	a) are ordinarily incidental or subsidiary to and	GFA of office areas = 154.8m ²	
	situated on the same land as an industry;	(10.5%)	
	b) cover no more than 20% of the gross floor		
	area of the industrial building; and		
	c) provide no retailing or over-the-counter		
	sales.		
	Max.:		
	Warehouse – $20\% \times 1,477.6$ m ² = 295.52 m ²		
	The Council under normal singuistation	The proposed exercises become of the	No
	The Council, under normal circumstances,	The proposed operating hours of the	No – Acceptable,
	restricts the hours of industrial operations to the hours of 7.00am to 7.00pm, Monday to Friday;	facility are: o Monday to Friday: 7am to 4pm	subject to
	7.00am to 12 noon, Saturday and no work on	○ Monday to Friday: 7am to 4pm ○ Saturday: 7am-1pm	conditions.
	Sunday.	No works on public holidays or	conditions.
	Januay.	Sundays	
		2444,0	
		The subject site is surrounded by	
		The subject site is surrounded by industrial zoned land, with the nearest	

		residential properties being located	
		approximately 360m north of the site.	
		Council's Environmental Health officer has reviewed the proposal and	
		accompanying Noise Impact	
		Assessment and supports the propos ed hours of operation, noting that the	
		proposed facility seeks to operate an	
		additional hour to 1pm on Saturdays, which exceeds the prescribed trade	
		hours as outlined in Part D of HDCP	
		2013 for industrial premises.	
		The proposed hours of operation are	
		not considered to pose adverse amenity impacts on surrounding	
		businesses or residential properties	
		further north of the site (approximately 360m), noting that the primary metal	
		processing activities are conducted	
		within the building, and no crushing, grinding or screening	
		activities will take place at the site.	
		Conditions of consent are imposed	
		requiring compliance with	
		recommendations, and implementation of noise mitigation	
		measures as outlined in the Noise	
	The Council, under normal circumstances,	Impact Assessment. No retail trade is proposed.	N/A
	restricts the hours of retail trade in industrial		
	zones to the hours of 7.00am to 8.00pm, Monday to Saturday and 7.00am to 2.00pm on Sunday.		
	An acoustic report is required, where activities	A Noise Impact Assessment has been	Yes
	are proposed outside of Council's standard hours of operation.	submitted to be support the proposed hours of operation.	
	·	The accompanying Noise Impact	
		Assessment has been reviewed by	
		Council's Environmental Health officer and deemed acceptable as	
		noted above.	
5	Pollution Control Council's Environmental Health Officer raises no	concerns subject to the imposition of	Yes
	conditions.	concerne, subject to the imposition of	100
7	Prospect Creek In addition to the requirements for land within the	The subject site does not adjain 52	N/A
	Environmental Conservation zone and the local	The subject site does not adjoin E2 zoned land.	IN/A
	clauses of the HLEP 2013, such land shall not be		
	used for the erection or use of any building or the carrying out or use of any work other than for		
	landscaping, bush fire hazard reduction,		
	subdivision, drainage or installation of underground utility services. Further details can		
	be gained by contacting officers of Council's		
9	Environmental and Planning Services. Yennora Distribution Park		
	Not Applicable.		N/A

Part E - Public Participation

In accordance with Schedule 1 of Environmental Planning and Assessment Act 1979 and Council's Notification requirements contained within the HDCP 2010, the proposal was publicly notified for a minimum period of twenty-eight (28) days between 6 February and 8 March 2020. As a result of the notification period, no submissions were received.