

C	Commercial & Industrial Land Use Questionnaire							
Business Operations								
1.	Please describe	the proposed a	activity/business	s that is intended	d to operate fror	m the existing/p	roposed buildin	g?
2.	Complete the tal	ble below by inc	dicating the pro	posed operatior	n hours of the su	ubject business	activity?	
	Time	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	Opening:							
	Closing:							
<ul><li>3.</li><li>4.</li><li>5.</li><li>6.</li></ul>	What is the maximum number of customers onsite at any one time?  Does the proposal involve the sale of products from the subject property?   Yes  No							
	<ul><li>b) What activity does it fit within? ☐ Retailing ☐ Wholesaling</li><li>c) Where are the products manufactured? ☐ Onsite ☐ Offsite</li></ul>							
_	rage	o stored on the	subject proper	+v2 □ Vaa □ <b>N</b>	lo.			
<ol> <li>7.</li> <li>8.</li> </ol>								

9. Will the goods be displayed to the public?  $\square$  Yes  $\square$  No



10.	If yes, des	scribe	in detail the nature o	f the goods proposed to be displayed	to the public and the frequency of their display?
Cons	sulting Ro	oms			
				rooms? ☐ Yes ☐ No	
12.	If yes, list	how	many consultants will	work from the property and their expe	ertise / speciality?
	Consul No.			Expertise / Spe	eciality
	1.				
	2.				
	3.				
	4.				
	5.				
	6.				
13.	If yes, ple	land u	dicate:	o dining area?  ☐ Yes  ☐ No ustomers proposed to be seated inside	e and outside the business at any one time?
		Lo	cation	Number of Customers	
		Se	ated inside:		
		Se	ated outside:		
		Тс	tal:		
			nany tables, chairs, u oposed advertising si		o be located on the verge/footpath? Please detail
		Fu	rniture	Number	
		Та	bles:		
		Cł	airs:		
		Ur	nbrellas:		



_iqu	or Licence					
15.	Is the proposed	activity/business inten	ded to sell alcohol?	☐ Yes ☐ No		
16.	If yes, what type	of Liquor Licence is li	kely to be sought fror	n the Department of F	Racing, Gaming & Liqu	or?
	☐ Hotel	☐ Small Bar	☐ Restaurant			
	☐ Tavern	☐ Producer	☐ Other:			
Sign	age					
		the type of signs prop proposed to be adve		rame; pylon sign; mo	unted on a wall, windo	w or fence) and the
18.	Is the sign inter	nded to be temporary	and if so for what pe	eriod will the sign be	erected?	
19.	Please provide	the dimensions, surfa	ce area and height de	etails of each sign pro	posed in the table belo	ow?
	Number of	Width	Length	Surface Area	Top of sign height	Bottom of sign
	signs		3		from ground level	height from ground level
20.	Will the propose	d sign be illuminated i	n any manner? (i.e. s	pot lights from above	or below, back-lighting	g etc) and if so, how
	will it be illumina	ted and at what times	?			
21.	Is the proposed :	sign going to flash or	oulsate, and if so plea	ase explain how and v	when this will occur?	
	11		, , , , , , , , , , , ,	, ,		



22.	22. Do you propose to erect any advertising balloons, bunting and/or flags and if so please provide a detailed description each?					scription of			
Dor	vina	and Troffic							
	_	and Traffic	vahirlas arcass	the site? (i.e. o	commercial vehi	icles, delivery v	ahiclas atc) $\Box$	Vas 🏻 No	
20.	a)			vehicles access		icies, delivery vi	eriloles, etc)	163 🔲 110	
	ω,		pec or corried						
	b)	Indicate the	maximum num	ber of service v	ehicles likely to	visit the subjec	t property per d	ay in the table t	pelow?
			Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
		lumber of ehicles:							
	Do	How many car bays are being provided to service the proposed development?  Do the number of car bays provided comply with the City's <u>Building &amp; Development Vehicle Parking Standard Policy (POL-TP-129)</u> ?							
Emi	eein	ne							
	Will the proposed business/activity have any emissions? (i.e. odour, fumes, noise, dust etc)? If so please identify what types of emissions and how these are proposed to be managed?								



Effl	uent	& Waste Water Disposal				
27.	7. Is the property connected to sewer?   Yes   No					
28.	If No,					
	a)	Does the proposal comply with the Government Sewerage Policy?   Yes   No <a href="https://www.wa.gov.au/government/publications/government-sewerage-policy-2019">https://www.wa.gov.au/government/publications/government-sewerage-policy-2019</a>				
	b)	What is the estimated maximum daily volume of effluent and wastewater?				
	c)					