FORM FO05.18g

Grease trap identification

rsion date:	22 April 2022	Version:	2 Related	procedure:	PR05.18			
R	equired information			De	tails			
Suburb: City		Block: 28	Section: 115 Building Name: The Big Building			Building		
Description of grease trap location:		n: In the building bas	In the building basement in the northwest corner in age					
Grease trap reference number: GIT001		Grease trap capacit	Grease trap capacity: 5000L Date: 22 April 2022					
	Must match location &	Table of business contribution	le of business contributing to grease trap					
Unit or shop number ¹	drainage plans	Butcher and fres	h chicken shop	Restaurant	Estimated flow	Cooking type (e.g. wok stove) ²	Grease trap capacity required	
	Business name	Hot water storage capacity (litres) ³	Sink capacity (litres)	/takeaways Seating capacity	to grease trap (kilolitres/day)			
G1 & G2	Coffee and Feast	N/A	N/A	22	0.4	Grilling and frying		
3	Chickens R us	500L	91L	0	2.5	N/A		
4	Noodle Feast	N/A	N/A	18	3.2	Wok stove		
Must mat shop num on buildi location p	lber ng							
List provis	sional points not con	nected here -	1	1	1	1		
Name : Joe Bloggs Signature:						ct number: 555 555		



¹ Must match unit location number on drawing/plan provided

² See Table 2 from Acceptance Guideline 2: Retail food outlets with greasy oily wastes generated - for examples of the cooking type that needs to be specified e.g. wok stove or

³ Contribution by a butcher or a fresh chicken shop is judged to be the capacity of all sinks plus three times the hot water storage capacity in that shop or section.