Town of Cary Public Works and Utilities Department Pretreatment Division



Grease Interceptor Sizing Spreadsheet

Project Name:			
Project Address:			
Project Permit # (if applicable):			
Date Grease Interceptor Sized:]
Grease Interceptor Sized by:			
Company Sizing Grease Interceptor:			
Contact Phone:			
Contact E-Mail:			
General Project Comments:			
		~	
Grease Interceptor Sizing		-	
Include Plan Review Fixtu	ire Summary with Pli	ımbing Plan Review Submittal	
Ware Wash Fixture Name	# Compartments	Drain Size/Material	Flow Rate (gpm)
		Ware Washing Fixture Flow =>	0.00
Preparation Sink Fixture Name	# Compartments	Flow Rate (gpm)	
	Food Prep Fixture Flow =>	0.00	
Prerinse Name	# Compartments	Flow Rate (gpm)	
		(35)	
	Pre-Rinse Flow =>	0.00	
Diahwashar Nama	Flow Boto (gnm)		
Dishwasher Name	Flow Rate (gpm)		
Dish Washer Flow =>	0.00		
Cooking Equipment Name	Drain Size/Material	Flow Rate (gpm)	1
(Cooking Equip. Fixture Count =>	0.00	
			1
Equipment Cleaning Name	Flow Rate (gpm)		
Equip. Cleaning Fixture Count =>	0.00		
Waste Food Disposal Name	Flow Rate (gpm)		
Waste Food Disposal Count =>	0.00		
		1	
Washable Floor Area Name	Surface Area (ft2)	Flow Rate (gpm)	1
	Washable Floor Area Flow =>	0.00	j
Peak Hydraulic Loading Time => 24 Minutes			
Grease/Food Solids Storage Factor =>		25%	(% capacity)
			(% capacity increase to ac
Maximum Total Fixture Flow Rate to Grease Interceptor 0.00 gpm			
24 Minute Peak Hydraulic Loading Grease Interceptor Size (Gallons)			