GPD per person (E GPD per person (E Inits. Units Bedrooms Bedrooms table + per employ GPD per seat (bas GPD per employed	ased Based X X Eees ed or es fts of X	er bedroom due to prop d on information from the d on information from the d on information from the 76 GPD/Person =	41,952 60,720	gpd gpd gpd gpd	ryden per existing Apt.) <u>Minimum Design Flows</u> Maximum Design Flows
GPD per person (E GPD per person (E Units Bedrooms Bedrooms table + per employ GPD per seat (bas GPD per employe imilar use with 2-shi Seats	ased Based X X Eees ed or es fts of X	d on information from the d on information from the 76 GPD/Person = 110 GPD/Person = n a fast food restaurant f 4.5 employees each sh 25 GPD/seat = 15 GPD/employee =	41,952 60,720) ift 1,000 135	gpd gpd gpd gpd	ryden per existing Apt.) <u>Minimum Design Flows</u> Maximum Design Flows
Units Bedrooms Bedrooms table + per employ GPD per seat (bas GPD per employe imilar use with 2-shi Seats	X ees ed or es fts of X	110 GPD/Person =	60,720) ift 1,000 135	gpd gpd	Maximum Design Flows
table + per employ GPD per seat (bas GPD per employe imilar use with 2-shi Seats	X ees ed or es fts of X	110 GPD/Person =	60,720) ift 1,000 135	gpd gpd	Maximum Design Flows
table + per employ GPD per seat (bas GPD per employe imilar use with 2-shi Seats	X ees ed or es fts of X	110 GPD/Person =	60,720) ift 1,000 135	gpd gpd	Maximum Design Flows
table + per employ GPD per seat (bas GPD per employe imilar use with 2-shi Seats	ees ed or es fts of X	n a fast food restaurant f 4.5 employees each sh 25 GPD/seat = 15 GPD/employee =) ift 1,000 135	gpd gpd	
GPD per seat (bas GPD per employed imilar use with 2-shi Seats	ed or es fts of X	f 4.5 employees each sh 25 GPD/seat = 15 GPD/employee =	ift 1,000 135	gpd	_
GPD per seat (bas GPD per employed imilar use with 2-shi Seats	ed or es fts of X	f 4.5 employees each sh 25 GPD/seat = 15 GPD/employee =	ift 1,000 135	gpd	_
GPD per employed imilar use with 2-shi Seats	es fts of X	f 4.5 employees each sh 25 GPD/seat = 15 GPD/employee =	ift 1,000 135	gpd	_
imilar use with 2-shi Seats	fts of X	25 GPD/seat = 15 GPD/employee =	1,000 135	gpd	_
Seats	Х	25 GPD/seat = 15 GPD/employee =	1,000 135	gpd	_
		15 GPD/employee =	135	gpd	_
Employees	Х	· · · · ·			
		Subtotal for Retail =	1,135	gnd	
				864	
swimmer + per em	ploye	ees			
GPD per swimmer					
GPD per employe	es				
imilar use with 2-shi	fts of	f 4.5 employees each.			
Swimmers	Х	10 GPD/swimmer =	250	gpd	
Employee Shifts	Х	15 GPD/employee =	75	gpd	_
		Subtotal for Retail =	325	gpd	
nis Project:					
43,412	gpd	Minimum			
62,180	gpd	Maximum			
	GPD per swimmer GPD per employee milar use with 2-shi Swimmers Employee Shifts is Project: 43,412 62,180 ume that design flow erefore, TOTAL DES	GPD per swimmer GPD per employees milar use with 2-shifts o Swimmers X Employee Shifts X is Project: 43,412 gpd 62,180 gpd ume that design flow occ perfore, TOTAL DESIGN A	GPD per employees milar use with 2-shifts of 4.5 employees each. Swimmers X 10 GPD/swimmer = Employee Shifts X 15 GPD/employee = Subtotal for Retail = is Project: 43,412 gpd Minimum 62,180 gpd Maximum	GPD per swimmer GPD per employees milar use with 2-shifts of 4.5 employees each. Swimmers X Employee Shifts X Subtotal for Retail = 325 Subtotal for Retail = 325 is Project: 43,412 gpd Minimum 62,180 gpd Maximum gpd Maximum ume that design flow occurs over 16 hour period. 2,713	GPD per swimmer GPD per employees milar use with 2-shifts of 4.5 employees each. Swimmers X Swimmers X Employee Shifts X Subtotal for Retail = 325 Subtotal for Retail = 325 data and the sign flow occurs over 16 hour period. erefore, TOTAL DESIGN AVG FLOW/16 hours = 2,713