

Project Name:
Date:

Design	3	OV	V
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Onsite Flow (Proposed Development)						
Type of Unit	ADF/Unit, gpd		# Units		ADF, g	pd
Single Family Home	310	х		] = [	0	
1 BDRM Apt/Condo	200	х		] = [	0	
2 BDRM Apt/Condo	300	х		] = [	0	
3 BDRM Apt/Condo	350	х		] = [	0	
Commercial		х		] = [	0	
		х		] = [	0	
		Х		] = [	0	
	Onsite ADF 0 gpd				gpd	
Peaking Factor		Onsi	te Peak Flow		0	gpd

P. E. Seal, Signature and Date

Design Flow – Offsite Flow				
	Area, ac.	ADF, gpd		
Undeveloped Offsite				
Developed Unsewered Offsite				
Total Offsite	0 ac	0 gpd		

Total Design Flow – Total Service Area		
Total Service Area ADF	g	pd
Total Service Area Peaking Factor		
Total Surface Area Peak Flow	0 g	pd

<b>Gravity Sanitary S</b>	☐ n/a	
Size, in	Length, ft	Material
Total Length	0 ft	
Total No. Manholes		

Force	Forcemain	
	Initial	Ultimate
Velocity, ft/s		
Size, in		
Length, ft		
Material		
# of Air Relief Valves		

The new sewer/forcemain will be connected to an existinginch	
diameter sewer at	(relative to streets)

Lift Stations	Level 2	Level 3	☐ n/a
	Initial		Ultimate
Pumping Capacity, gpm			
Total Dynamic Head, ft			
Static Head, ft			
Impeller size, in			
Horsepower, Hp			
RPM			
Voltage			
Phase			
Manufacture	_		·
Model			

/ell	☐ n/a
Initial	Ultimate