



**City Utilities  
Design Standards  
Manual**

Exhibit SA4-3  
Sanitary Sewer Facilities Review Checklist

Created: January 1, 2002

Revised: October 2013

Project Name: \_\_\_\_\_ Date: \_\_\_\_\_

Project Number: \_\_\_\_\_ Submitted by: \_\_\_\_\_

The Applicant shall check each item submitted. If any item is not applicable, indicate with a N/A in the space provided

		Submitted	Date
<b>Permit Information</b>			
1.	Local Unit Construction Permit ( see Exhibit GR4-3)		
2.	8 ½" x 11" Site Plan		
3.	Possibly Affected People (Project Dependent)		
<b>IAC Design Summary</b>			
4.	Number of proposed Building Sewers (Residential , Apartment, Industrial, Commercial) (See Exhibit GR4-4)		
5.	Design Peaking Factor		
6.	Peak Daily Flow		
7.	Length, Diameter, Type & Material of Sewer listed/match plans		
8.	Type pipe jointing (ASTM F679)		
9.	Location of Proposed Connection		
10.	Who shall provide Wastewater Treatment		
11.	Who shall provide the inspection during construction		
12.	Who shall be legally responsible for Sewer Maintenance post construction		
13.	Certification by Professional Engineer (See Exhibit GR4-5)		
<b>Plan and Profile Sheets</b>			
14.	100 yr Floodplain elevation or Zone X FIRM Map No.		
15.	Plan-profile on sewer (or roadway centerline)		
16.	Conform to 327 IAC: slopes, drop manholes, cover, alignment, distance from water main, etc.		
17.	Easements required		
18.	Request for alternative to technical standards		
19.	Documentation showing that potential conflicts with existing utilities have been addressed to the satisfaction of the utility company.		
20.	Compliance with CU Design Standards Manual		