

Notice: In accordance with s. NR. 108.04(2)(a), Wis. Adm. Code, this form is authorized to accompany final specifications for any reviewable sanitary sewer project that is submitted to the Department of Natural Resources (Department) pursuant to s. 281.41, Wis. Stats and s. NR 108.03, Wis. Adm. Code. Completion of this form is required by the Department for any sanitary sewer plan submittal to evaluate conformance with requirements in chs. NR 108 and 110, Wis. Adm. Code

All necessary information must be provided on this form. Failure to complete this form correctly may result in rejection of this form by the Department. Personal information collected will be used for administrative purposes and may be provided to requesters to the extent required by Wisconsin's Open Records law (ss. 19.31 - 19.39, Wis. Stats.).

Please type or clearly print your answers to all questions.

Sanitary sewers will be constructed in accordance with (select one of the following):

1. Standard specifications for Sewer and Water Construction in Wisconsin (_____ edition).

Note: Standard specifications do not amply cover erosion control measures. Special provisions must be submitted.

2. Standard specifications for municipality on file with the Department:

Municipality Name: _____

Approval Number: _____ Date of Approval _____

Are the specifications on the file with the Department less than 4 years old? Yes No

3. Specifications submitted with plans (please fill out Sections A through G below):

Note: Specifications must be signed and sealed by a professional engineer.

A. Pipe Material	Application Standard	Joint Type and Standard
Asbestos Cement	_____	_____
Cast Iron	_____	_____
Concrete	_____	_____
Vitrified Clay	_____	_____
Steel	_____	_____
Ductile Iron	_____	_____
PVC	_____	_____
ABS Composite	_____	_____
Is any pressure sewer pipe being used?		<input type="radio"/> Yes <input type="radio"/> No
If yes, indicate type, standard and joints: _____		
B. Is trench width adequate for pipe laying, jointing and placement of proper backfill?		<input type="radio"/> Yes <input type="radio"/> No
C. Bedding type for pipe meets requirements of ASTM C12-81 or MOP 9?		<input type="radio"/> Yes <input type="radio"/> No
<input type="radio"/> Class A <input type="radio"/> Class B <input type="radio"/> Class C		
Bedding material for PVC and ABS composite pipe meets requirements of ASTM D2321-80?		<input type="radio"/> Yes <input type="radio"/> No
<input type="radio"/> Class I <input type="radio"/> Class II <input type="radio"/> Class III		
D. Suitable backfill material within 2 feet of pipe (no frozen or organic material or large stones)?		<input type="radio"/> Yes <input type="radio"/> No
E. Infiltration - less than 200 gal/in/mi/day?		<input type="radio"/> Yes <input type="radio"/> No
Test Procedure: _____		
F. PVC pipe deflection testing?		<input type="radio"/> Yes <input type="radio"/> No <input type="radio"/> N/A
Method: _____		
G. Manholes:		
Diameter	_____	
Material	_____	
Outside Drops	_____	
Water Tight Inlets and Outlets	_____	
Sketch Included	_____	

I certify that this document, to the best of my knowledge and belief, is true, accurate, and complete.

Signature of Consulting or Municipal Engineer Responsible for Preparing this Form

Wisconsin P.E. Number