FORM B

Receipt of As Built Drawings from Sewage System Design Engineering Firm

*Please print clearly and complete Sections 1 to 4.

As-built record drawings submitted to Technical Inspection Services must include any changes that have been made from the original application and approval and should a) always reference the original benchmarks in relation to the actual location of the septic tank, beginning/end of disposal field, and all other important features), b) include a reference to final elevations as necessary (including locations of contour system trench), and c) and any other relevant information/changes such as handwritten notes and sketches

1. Engineering Design Firm Information	
Engineering Design Firm Name:	Individual Submitting as Built Drawings:
Mailing Address:	
The engineering design firm is responsible to ensure to the best it can verify and in its professional opinion that the on-site sewage system has been installed in accordance with the approval granted by Technical Inspection Services and as per the As Built drawings.	
Signature:	Date:
2. Installation Company Information	
Licensed Installer Company Name:	
Mailing Address:	
The licensed installer is responsible to ensure the system has been installed in accordance with Regulation 2009-137 and the approval granted by Technical Inspection Services. The licensed installer must provide the property owner and Technical Inspection Services with a Certificate of Compliance within 10 days of covering the system. 3. Technical Inspection Services Approval Information	
4. Proporty Information	
4. Frogerly information	
4. Property Information Property Owner:	Property Location:
	Property Location: PID:
Property Owner:	
Property Owner: Area and Dimensions:	

Submission via Email: On-Site.SewageDisposal@gnb.ca via Fax: (506) 457-7394