



Project:
**INTERIOR COATING OF
RANSFER STRUCTURES
OF SEWAGE COLLECTION SYSTEM**

Owner:
**Capital Regional District
Victoria, B.C., Canada**

Installer:
**Polycrete Restorations Ltd.
Coquitlam, B. C.**

System:
EnviroLastic® AR 425

Area:
3,300 Sq. Ft.

Completed:
October, 1996

The use of conventional membrane coating systems was specified during construction of the drop structures for a sewage collection system for the western communities of Victoria, B.C. An alternative proposal based on using the EnviroLastic system was submitted by Polycrete Restorations Ltd. and accepted by the consultant and owner on the basis of acceptable documentation of similar projects and the demonstrated capability of the installer to undertake the work.

Basic preparation of the "as-cast" concrete surfaces was done by other contractors, but extensive detailing to repair bug holes and other defects in the concrete was required prior to application of the epoxy primer and 60 mils of EnviroLastic. The work was completed on time and on budget, with no deficiencies detected during the extensive inspection process.