RICE CREEK WATERSHED DISTRICT SUITE-177, ARDEN PLAZA 3585 NORTH LEXINGTON AVENUE ARDEN HILLS, MINNESOTA 55112

RCWD Permit No. 81-73

cc: City Manager, New Brighton E.A. Hickok & Assoc. RCWD File

## PERMIT

Permit Application No. 81-73 Leslie Proper, City Engineer

Issued to: City of New Brighton, 803 5th Avenue NW, New Brighton, MN 55112

Location: Foss Road west of Old Highway 8, New Brighton.

Purpose: Approval to work in Ramsey County Ditch 5. Applicant proposes to install

a storm sewer to eliminate the open drainage ditch.

At their meeting on <u>June 4, 1981</u>, the Board of Managers of the Rice Creek Watershed District reviewed your permit application and the recommendation of the District Engineer together with the following exhibits:

- 1. Permit Application dated May 14, 1981.
- 2. Letter from Les Proper, P.E., dated May 14, 1981.
- 3. Plans for Foss Road storm sewer project received May 15, 1981.

They found the project as planned to be in accordance with the Rules and Regulations, and Guidelines of the District and therefore approved the permit as requested, with the following stipulations:

- 1. The City agrees to maintain storm sewer.
- 2. The City of New Brighton comply with all statutory requirements.

A followup inspection will be conducted at the project site to assure compliance with all agreements, terms and/or stipulations to this Permit. Failure to comply with the foregoing may result in rescission of the Permit, and is in violation of Chapter 112.89 MSA, a misdemeanor.

This document is not transferable, and is valid for one (1) year after the date of issuance. If no construction activity has occurred after the one year time period, this Permit must be renewed. If construction is underway, a time extension may be granted.

Please contact us at 483-0634 when the project is about to commence so an inspector may view the work in progress. The enclosed Owner's Certification must be forwarded within 10 days of project completion.

Date of Issue: June 16, 1981

President, RCWD Board of Managers