NOTICE

METROPOLITAN UTILITIES DISTRICT

Job. No. GC-M 3545.

WHOM IT MAY CONCERN:

Notice is hereby given that Metropolitan Utilities District has, under its construction order procedure installed a gas main, in the following streets: On Crestline Dr. between Boyd St. and Fowler Ave; on Hilltop Rd. between Crestine Dr. and 108 St; on Sunny Slope Ave. between Crestine Dr. and Boyd St; on Yort Circle between Sunny Slope Ave. and a point approximately 250 feet southeast thereof; and on Boyd St. between Crestline Dr. and 108 St.

in Omaha, Douglas County, Nebraska, or adjoining said city, abutting the lots or parcels of land described below:

Lot 3, Block 2; Lot 3, Block 3; Lot 12, Block 3; Lots 7 and 8, Block 4; Sunny Slopes Addition

North 132 feet of the south 675.3 feet of the east 763 feet of the west 895 feet, except street, in the NW_4^1 of the SW_4^1 of Section 4-15-12 east

A connection charge of \$\frac{66\text{\sqrt}}{\text{per foot will be made as to each of said lots or parcels of land whose owners apply for, and receive, service from such main. This charge is in lieu of an assessment which would have been made if said main had been installed under the statutory procedure for main extensions. The connection charge may be paid in full, or in installments, as provided by the Rules and Regulations of Metropolitan Utilities District.

When the connection charge has been paid in full by the owner of a lot, a receipt will be issued and may be recorded by him. Inquiry may be made of the New "Services" Section of Metropolitan Utilities District as to whether a connection to said main has been made as to any one of the lots or parcels of land hereinabove described, and the amount of the connection charge remaining unpaid, if any.

Omaha, Nebraska, July 10 ,19 59

METROPOLITAN UTILITIES DISTRICT

Supervisor of Main Extensions

33 MAN HUMANICAL, INDEX AND RECORDED IN THE REGISTER OF DEEDS OFFICE IN DOUGLAS COUNTY, NEBRASKA 2. 75

LONG THE PROPERTY OF DEEDS

TO DAY THOMAS 1. O'CONNOR, REUSTER OF DEEDS