

**CITY OF CHISHOLM
STREET DEPT.
APPLICATION FOR ACCESS DRIVEWAY PERMIT**

Street Name _____ No. _____

Print or type application. Make 3 copies and sign.

DRAW A PROPERTY SKETCH OF BOTH PRESENT AND PROPOSED DRIVEWAYS, ALONG WITH THEIR RELATION TO THE STREET.

Name of Applicant _____ Address _____ Tel. _____

Name of Property Owner _____ Address _____ Tel. _____

Location of proposed driveway: _____ feet N-S-E-W of _____
(Specific road, landmark, or road intersection)

PROPOSED DRIVEWAY LOCATION TO BE MARKED IN FIELD BY OWNER

Address of Property: _____

Purpose of Driveway: Residence Commercial (specify use) _____

Are there buildings on property? Yes No What kind? _____ Year built? _____

Is a building to be constructed? Yes No What kind? _____

Will building be: Temporary Permanent

Distance from center of highway to front of building, or front of pump island is _____ feet.

Number of present driveways to property _____. Date proposed driveway will be needed _____.

I, we, the undersigned, herewith make application for permission to construct the access driveway at the above location, said driveway to be constructed to conform with the regulations of the City of Chisholm Street Department and to any special requirements and special provisions included in the permit. (See reverse side.) It is expressly understood that this permit is conditioned upon replacement or restoration of the roadway, including curbing, to its original or to a satisfactory condition. It is understood that this permit is issued subject to the approval of state and county authorities having joint supervision over said street or highway.

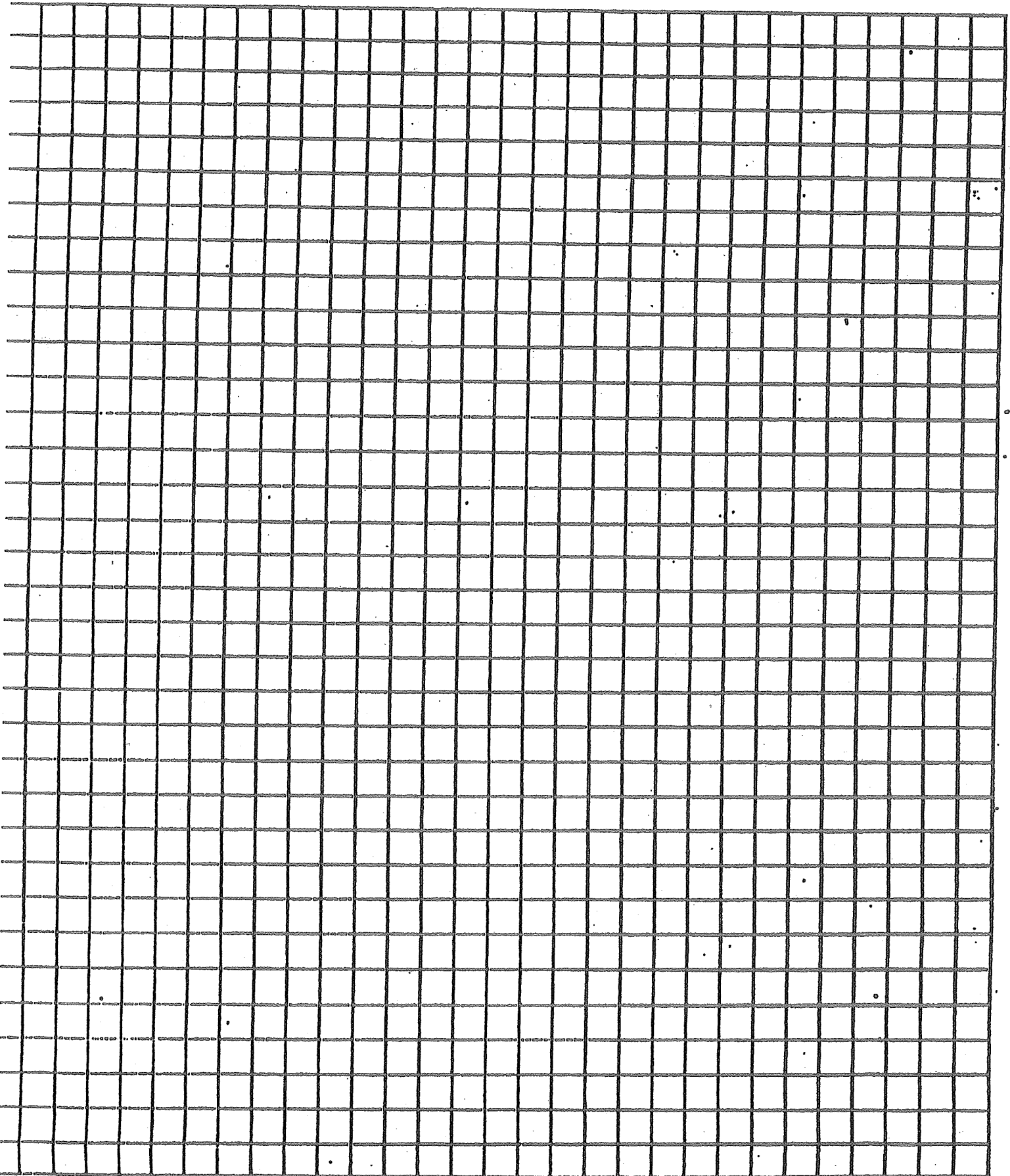
DATE

SIGNATURE OF APPLICANT



PLACE AN ARROW IN THE CIRCLE
TO INDICATE THE DIRECTION OF NORTH

GRAPH SQUARES ARE 5'x5' OR 1"=20';
OTHERWISE NOTE SCALE AS FOLLOWS:



We as applicant certify that the proposed construction will conform to the dimensions and uses shown above, and that no changes will be made without first obtaining approval.

Applicant's Signature _____

Date _____