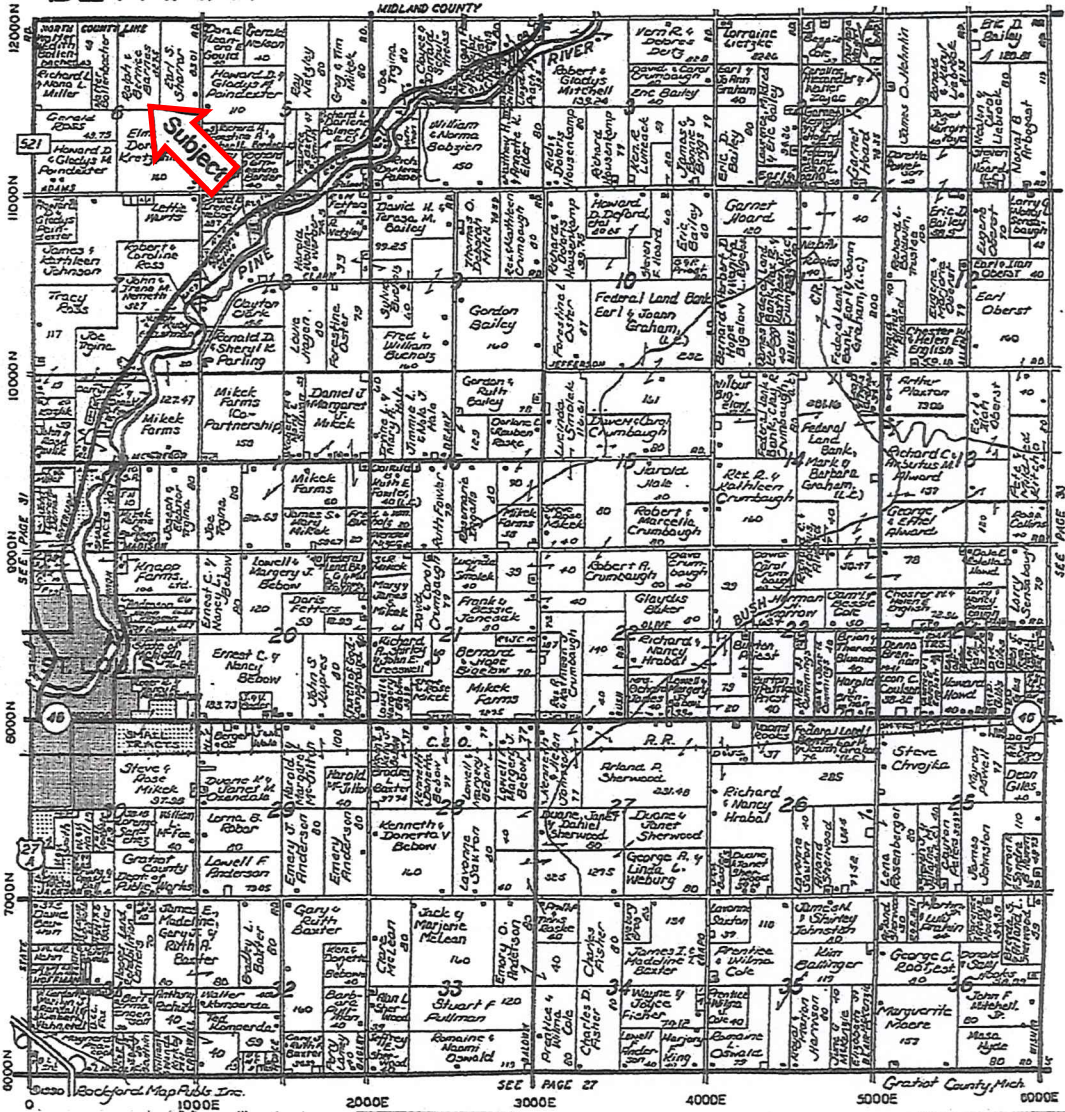


Plat Map

BETHANY

T12N-R2W



DRAINAGE

SAVE

ph. 810-659-9208

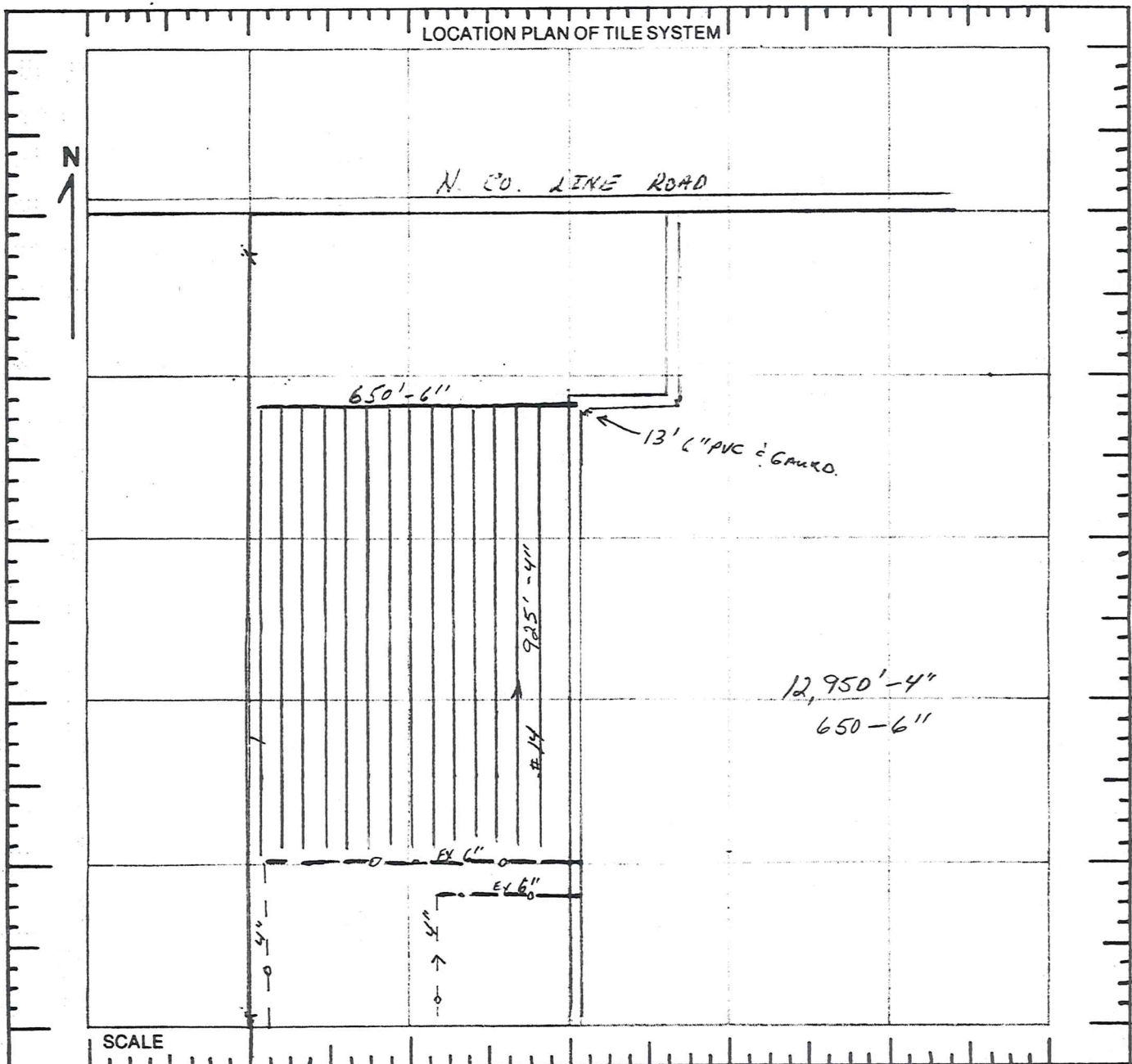

$$\equiv \equiv \equiv$$

Acres to be drained _____

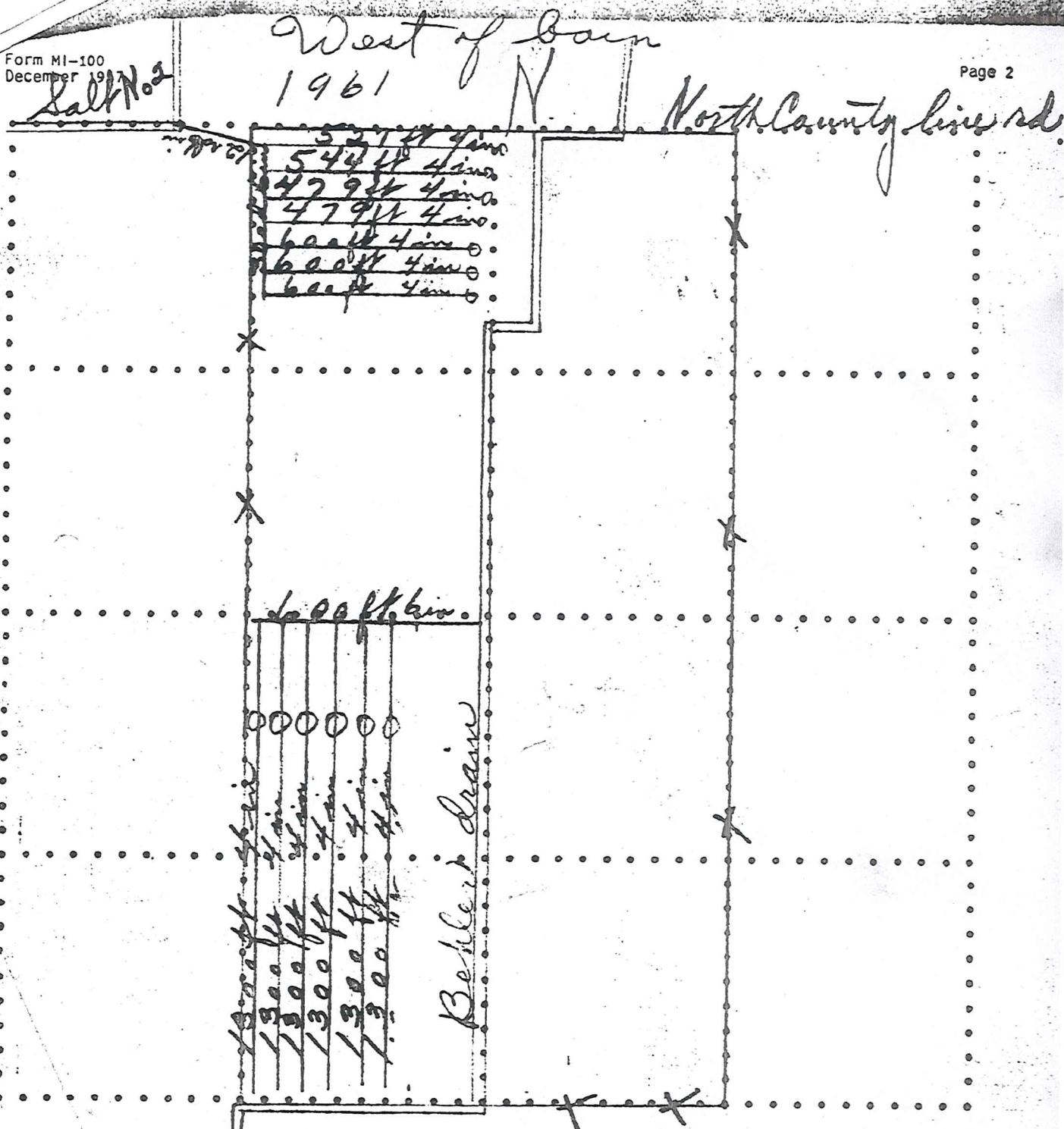
Address_____

Township BETHANY

Phone _____



"When It Rains It Drains" 45 spacing



Distance between dots equals 4 rods. If block above is to represent 10 acres then the distance between dots equals 1 rod; if 40 acres, then distance between dots equals 2 rods; if 160 acres, then distance between dots equals 4 rods.

Show direction of North.

Show roads, farm buildings, ditches, etc. where applicable. Draw in tile lines to approximate scale and label sizes and lengths. Scattered ground elevations or rod shots would be very helpful in showing slope of field

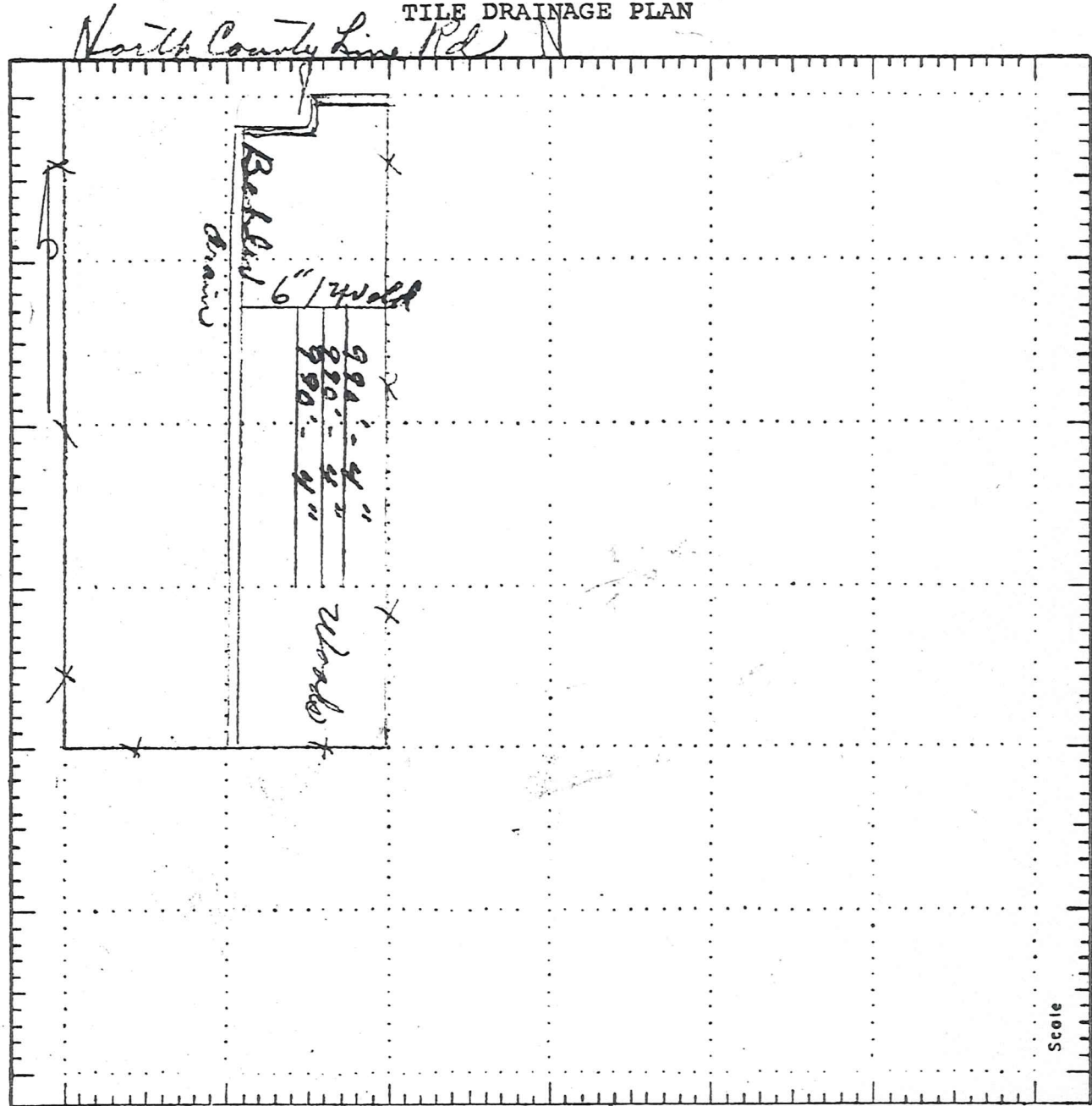
Legend

Farm Boundary.....
Fence Line.....
New tile line.....
Deep Open Ditch.....
Shallow Open Ditch.....

East of house

United States Department of Agriculture
Soil Conservation Service

TILE DRAINAGE PLAN

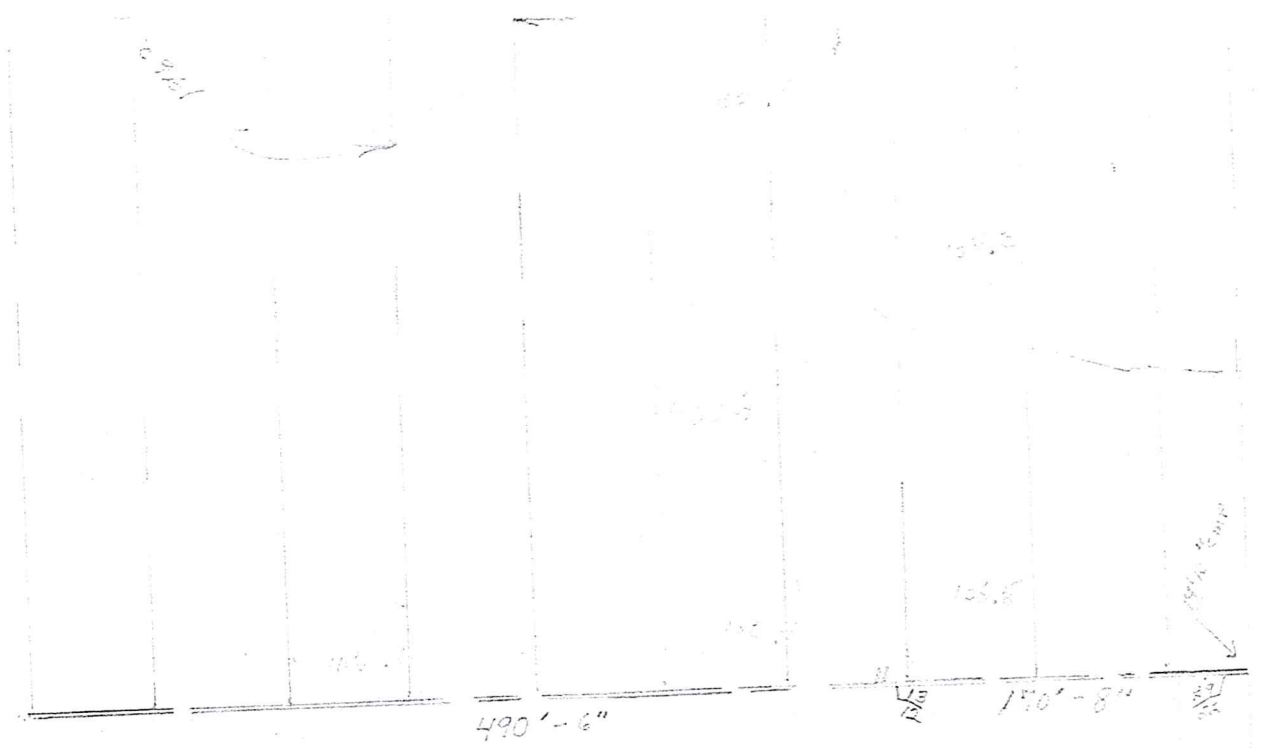


— LEGEND —

Road	---
Farm Boundary	---
Permanent Fence	---
Existing Tile Line	---
Proposed Tile Line	---
New Tile Installed	---
Existing Deep Ditch	---
Proposed Deep Ditch	---
Existing Shallow Ditch	---
Proposed Shallow Ditch	---

Remarks

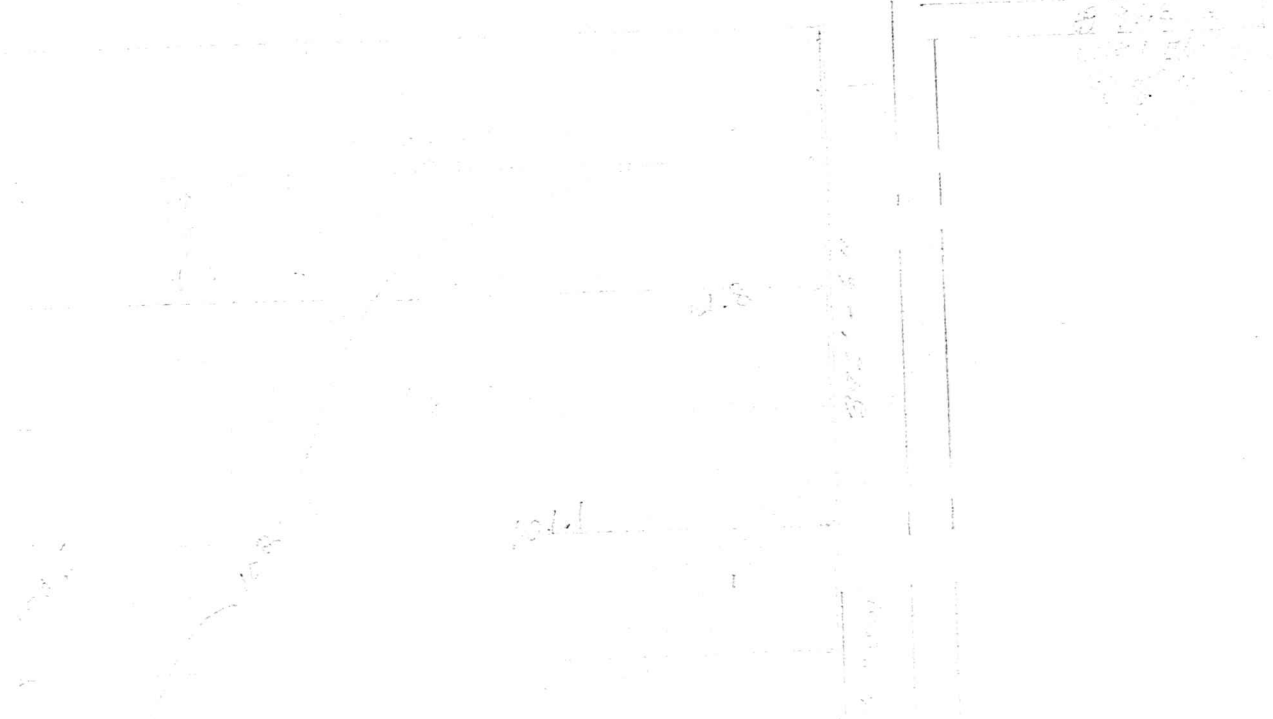
Put main in last yr.



$610' - 4''$

$610' - 4''$

$106'$



N. Co. TIDE

53516

102.5

103 A

123.0

103

1. 67 065

103.5

1167003

97000

103.0

103

138.5

103.2

102.6

102.2

102.9

102.5

137

105.4

102.5

34

103.2

[Faint handwritten notes, possibly bleed-through from the reverse side.]

27.10.19

211

200

706

512

99