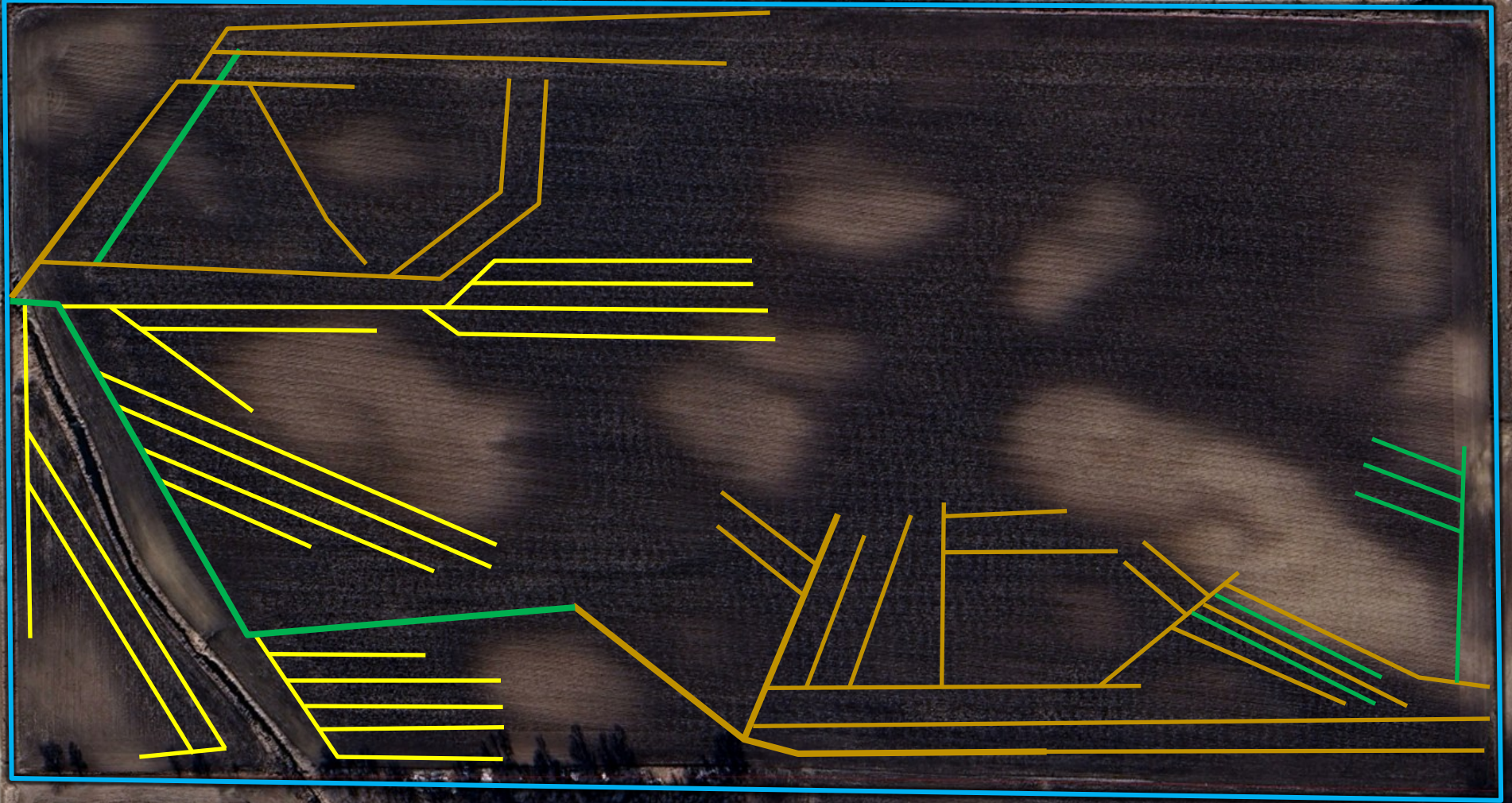
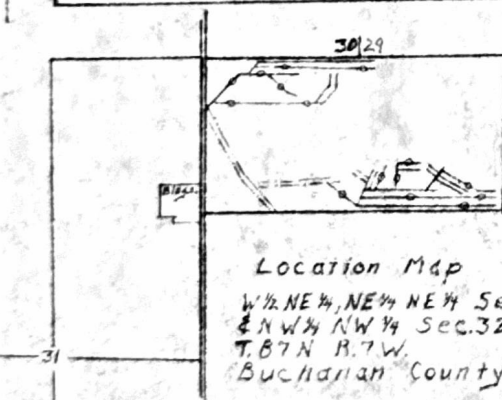
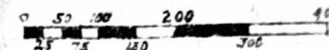
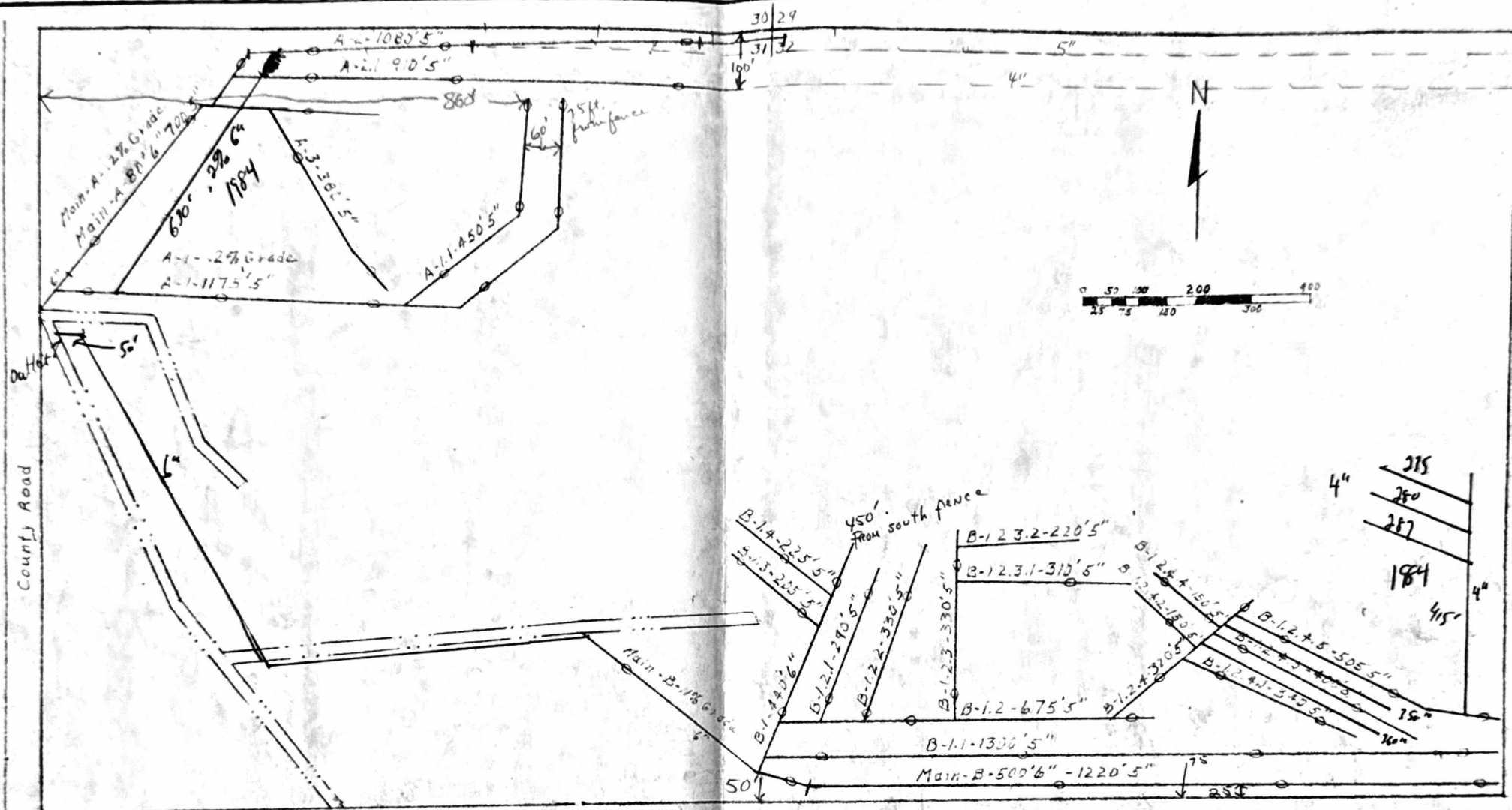


- 5" TILE INSTALLED IN 1956
- 6" TILE INSTALLED IN 1956
- 4" TILE INSTALLED IN 1979
- 4" TILE INSTALLED IN 1984
- 6" TILE INSTALLED IN 1984

THOMAS AVENUE



ORIGINAL 1956 & 1984 TILE MAP



Legend

Farm Boundary ————

Existing Tile Lines ————

Existing Open Ditch ————

Transit Stadia Survey

Contractor Murphy

Machine Barber Greene System A

Buckeye System B

Installed 1953 & 1954

Drainage Coefficient R $\frac{1}{2}$ 3/8/24 hrs

Soil Types

21 - Peat & Muck

152 - No Name

22b - No Name

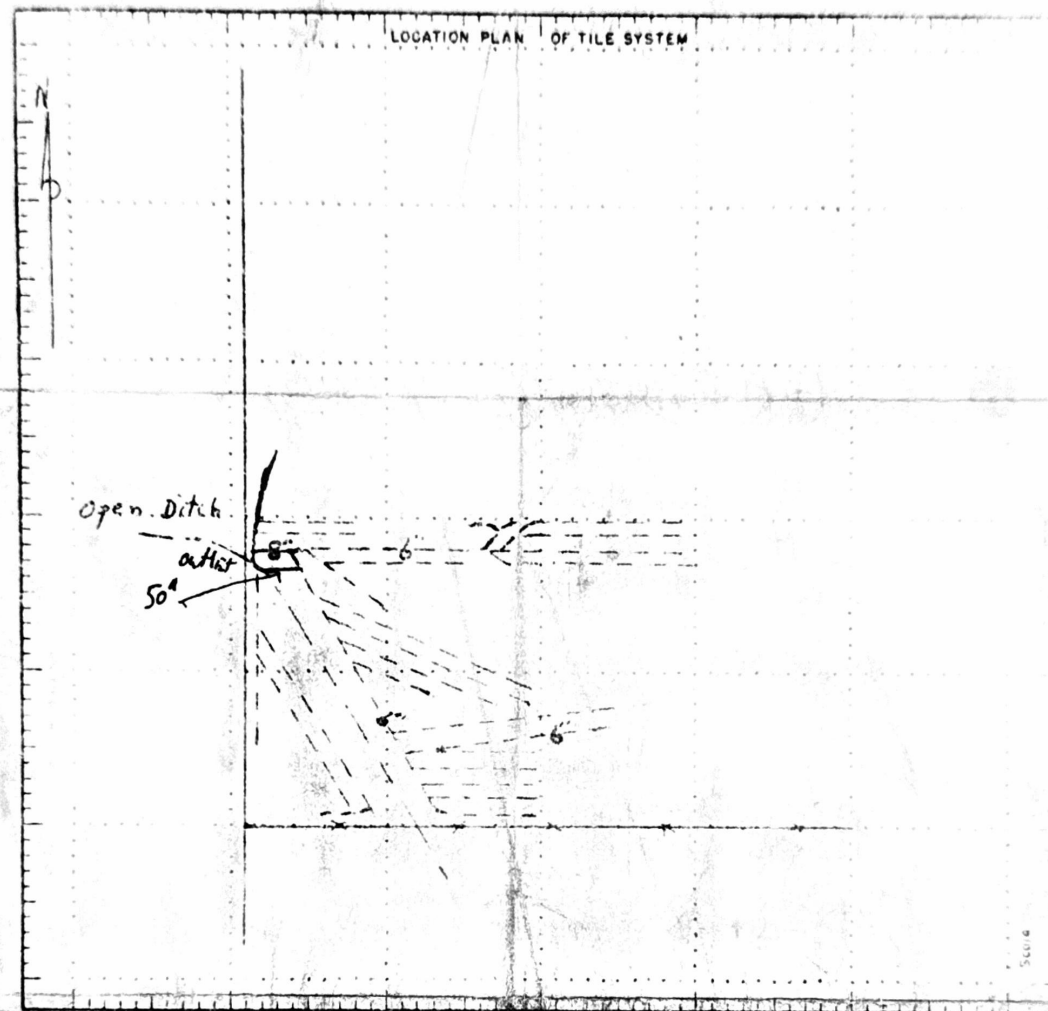
Materials

11665 ft. 5 in. Tile

1020 ft. 6 in. Tile

2 6x6 Steel pipe

O E Long		AS Built	
Tile Drainage Map			
U. S. DEPARTMENT OF AGRICULTURE			
SOIL CONSERVATION SERVICE			
H. H. BENNETT, CHIEF			
REFERENCE: Buchanan Co. S.C.D.			
CARTOGRAPHIC APPROVAL:		TECHNICAL APPROVAL:	
DATE		DATE	
COMPILED: M. B. Co.		DRAWING NO. N-	

NAME Poul BatySection 31 Township Newton County BuchananContractor Fangman - Neighbor Date Installed Aug 1977Amount of Tile Installed: 5" 6" 8"
10" 12" Larger

Regular inspection of the tile system is essential. Prompt repair of any failure will keep the system in working order and maintenance costs low.

ORIGINAL TILE MAP - YEAR UNKNOWN

North

