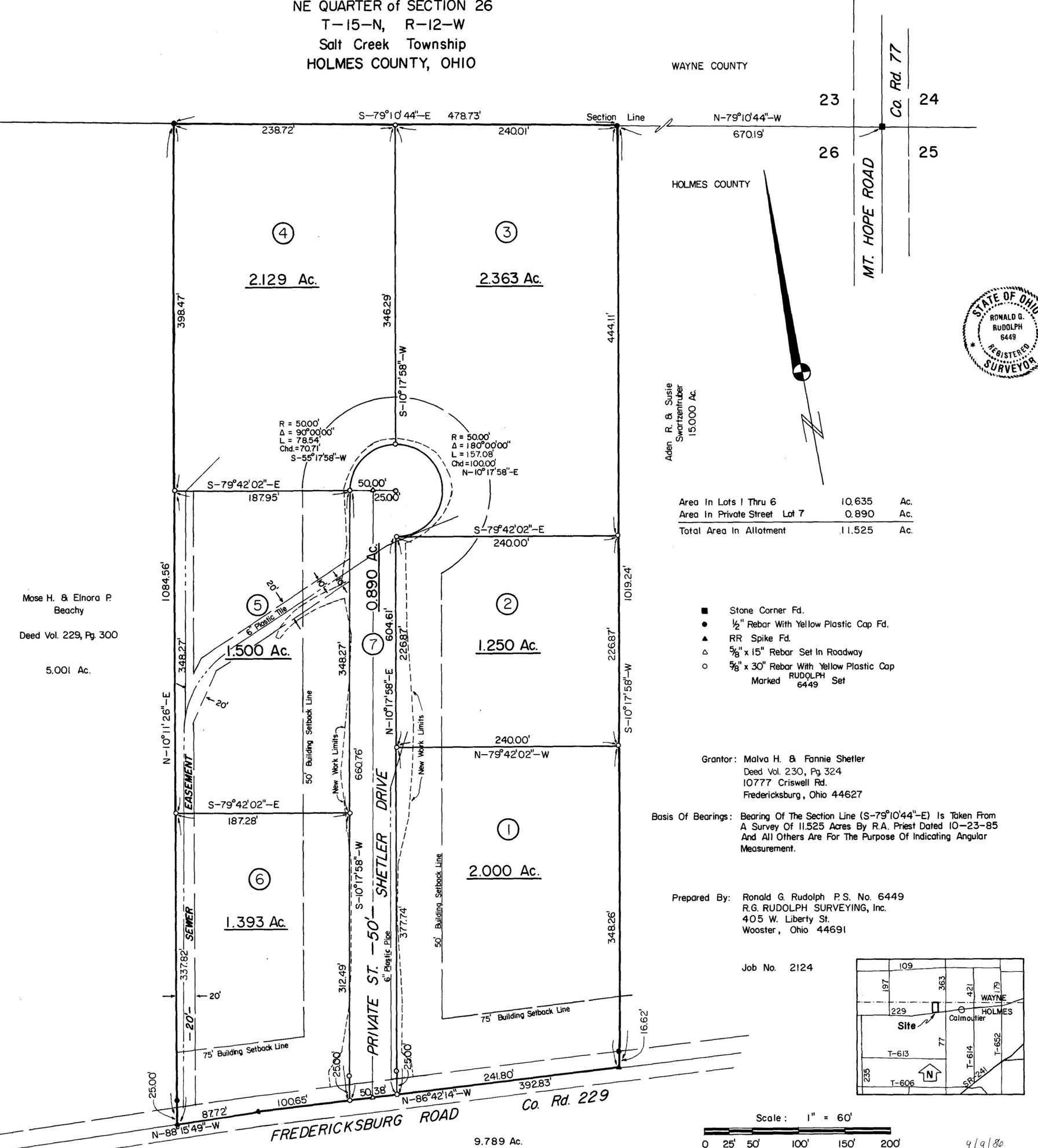
## SHETLER ALLOTMENT NO. 1

NE QUARTER of SECTION 26 T-15-N, R-12-W Salt Creek Township



Ervin S. & Sara J. Yoder Deed Vol. 229, Pg. 297 CERTIFICATE OF MAINTENANCE AGREEMENT

Roadway Maintenance, And Taxes, On Improved Lot 7, (SHETLER DRIVE), Shall Be Shared Equally By The Owners Of Lot 1, Thru Lot 6. Owner Of Lot 1 Shall Be Named Agent And Resonsible For Collection And Payment Thereof. Maintenance Done By Others (Township or County) At The Request Of Owners

Of Lots | Thru 6, Shall Be Assesed Equally Malvar H. Shallow

## CERTIFICATE OF OWNERSHIP AND DEDICATION

I (We) Hereby Certify That I Am (We Are) The Owner(s) Of The Property Shown And Described Hereon And That I (We) Hereby Adopt This Plan Of Subdivision With My (Our) Free Consent, Establish The Minimum Building Restriction Lines, And Dedicate All Streets, Alleys, Walks, Parks And Other Open Spaces To Public Or Private Use As Noted.

CERTIFICATE OF ACCURACY

I Hereby Certify That The Plan Shown And Described Hereon Is True And Correct Survey To The Accuracy Required By The Holmes County Regional Planning Commission And That The Monuments Have Been Placed As Shown

Registered Engineer of Surveyor

CERTIFICATE OF THE APPROVAL OF WATER AND SEWERAGE SYSTEMS I Hereby Certify That The Water Supply And Sewage Disposal Utility Systems Installed, Or Proposed For Installation, In The Subdivision Plat Entitled:

SHETLER ALLOTMENT NO. 1 \_\_\_ Fully Meet The Requirements Of The Holmes County Board Of Health And The Ohio State Health Department, And And Are Hereby Approved As Shown.

August 7 1986

handle som County Health Commissioner

CERTIFICATE OF THE APPROVAL OF PLAT AND ENGINEERING DETAILS I Hereby Certify That I Have Approved The Plat And Engineering Details Of The Proposed Roads, Sewer And Water Systems And Other Proposed Public Facilities In The Subdivision Plat As Shown Hereon.

Robert L. Kasner County Engineer

CERTIFICATE OF THE APPROVAL OF STREETS AND UTILITES

I Hereby Certify That Streets, Utilites And Other Required Improvements Have Been Installed In An Acceptable Manner According To County Specifications In The Subdivision Entitled SHETLER ALLOTMENT NO. I

Robert L. Kusner County Engineer

CERTIFICATE OF APPROVAL BY THE HOLMES SOIL AND WATER CONSERVATION DISTRICT

1 Hereby Certify That I Have Approved The Subdivision Plat and/or Agreements Or Provisions For Sedimentation And Erosion Control I As Stated Or Shown Hereon.

theit C. Collect CHRIRUMA Holmes Soil and Water Conservation Dist.

CERTIFICATE OF THE APPROVAL BY THE COUNTY COMMISSIONERS I Hereby Certify That The Holmes Commissioners Have Approved The Subdivision Plat As Shown Hereon.

Date 35, 86

Chairman, County Commissioners Tetermoner durable has been appeared

CERTIFICATE OF APPROVAL FOR RECORDING

I Hereby Certify That The Subdivision Plat Shown Hereon Has Been Found To Comply With The Subdivision Regulations For Holmes County, Ohio, With The Exception Of Such Variances If Any, As Are Noted In The Minutes Of The Holmes County Regional Planning Commission And That It Has Been Approved For Recording In The Office Of The County Recorder

Holmes Regional Planning Commission

152"25

Rec'd. AUG 27 1986 AT 4:25 O'CLOCK PM

Proorded aug. 28,1986 Holmes Co. Ohio Fee: 37.95 plat vol 2 1187 recent Reland Hour

		31

SCS-CONS-S 10-75 FILE CODE CONS-14-S

INVENTORY & EVALUATION OF LAND, WATER, AND RELATED RESOURCES

REQUESTED BY Malua Shetler LOCATION NE Otr. Sec. 25 Salt Creek Twp.

M INDIVIDUAL	vationist GROUP	UNIT OF GOVERNMEN
SITUATION: <u>Interested</u> in p	roper seeding procedures f	or a proposed allotment.
	·	The second secon
		be spread back to make a bett
seeavea. Stockpite knouta	have a temporary cover of	oats, wheat or perennial tyc-
	have a temporary cover of	oats, wheat or perennial tyc-
grass.	have a temporary cover of ive plantings the following	
For permanent vegetat		are recommended:
For permanent vegetat  11 Proper Seedbed Pr	ive plantings the following	seedbed with a disk ar
For permanent vegetat  1) Proper Seedhed Pr similar equipment	ive plantings the following eparation - Prepare a firm . A no-till drill man be y	seedbed with a disk ar
For permanent vegetat  1) Proper Seedhed Proper Seedhed Proper Seedhed Proper Seedhed Properties  2) Lime and Fertilization	ive plantings the following eparation - Prepare a firm . A no-till drill man be y	seedbed with a disk ar used.

- Seed Seed shall be pressed into soil with cultipacter or similar courpment to a depth of 1/2". Kentucky 31 Tall Fescue should be used in concentrated runoss and critically eroded areas. Rates should be 40% per acre or (1%/1000 sq. st.). Permanent seedings should be made by September 15. After this time a temporary seeding should be made until permanent can be made in the spring.
- 4) Mulching Immediately following planting uniformly mulch all critical areas with unweathered small grain straw or hay at the rate of 2 tens per acre or 100° per 1000 sq. ft. (Temocrary seeding needs 3 tons per
- 5) Maintenance Fix or repair failed seedings at once. Area should be reseeded and remulched. Continue to fertilize when needed. Mow to help control weeds and keep a dense cover.
- For further information, contact the Holmes Soil and Water Conservation District at 100 N. Washington Street in Millersburg, Ohio or phone 216/674-2811.