

SAFE SEVEN SUBDIVISION

18.00

20.00

vol 17 page 469

SURVEYED FOR JERRY ANDERSON

GRANTORS:
DEAN & ARVILLA KAUFMAN
5653 CO. RD. 203
MILLERSBURG, OH 44654

REFERENCES:

DEED VOL. 217 PAGE 30 DEED VOL. 154 PAGE 447 PLAT VOL. 12 PAGE 195 PLAT VOL. 3 PAGE 35B

BEARINGS FROM PLAT VOL. 12 PAGE 195.

THIS LOT IS FOR COMMERCIAL PURPOSES ONLY.

No further splits will be permitted without replatting said lot.

30.00 S 88°18'57'' E 559.40' TOTAL 15' BLDG SETBACK LINE 5% DEAN & ARVILLA LOT 1 KAUFMAN D.V. 217-30 2.500 ACRES 30' BLDG SETBACK LINE 30.00 747.08 350.61 208.71 N 86°31'26" W N 8818'57" W 201 CO. RD. 203 60' R\W B. PROPOSED DRIVE. SO.

NOTE: ACCESS SHALL NOT BE PROVIDED FROM C.R. 201

DONALD

RAKER

NOTE: SIGN IN PERMANENT BLACK INK.

CERTIFICATE OF OWNERSHIP AND DEDICATION
We hereby certify that we are the owners of the property shown and described hereon and that we hereby adopt this plan of subdivision with our free consent, establish the minimum building restriction lines.

Dean Kaufman 4-7-00
DEAN KAUFMAN DATE

Arvilla Kaufman 4-2-00
DATE

CERTIFICATE OF THE APPROVAL OF WATER AND SEWAGE SYSTEMS I hereby certify that the Subdivision plat entitled SAFE SEVEN SUBDIVISION meets the requirements established by the Board of Health for individual water wells and on—site sewage disposal systems and is hereby approved. The issuance of permits to install private water systems and on—site sewage treatment systems in the future is dependent on a site specific evaluation prior to the start of

County Health Commissioner Date

CERTIFICATE OF APPROVAL BY THE HOLMES SOIL AND WATER CONSERVATION DISTRICT
I hereby certify that I have approved the subdivision plat and/or agreements or provisions for sedimentation and erosion control as stated or shown hereon.

Holmes Soil and Conservation District

CERTIFICATE OF THE APPROVAL BY THE COUNTY COMMISSIONERS
I hereby certify that the Holmes County Commissioners have

approved the subdivision plat as shown hereon.

200000001768
Filed for Record in
HOLMES COUNTY, OH
SALLY MILLER
On 04-25-2000 At 01:51 pm.
SMALL PLAT 21.60
OR Book 17 Page 469 - 469

MILLERSBURG,

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.

Robalk. Kasner P.E.P.S. 4/6/2000

County Engineer

Date

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 prenoted in the minutes of the Holmes County Planning Commission and that it has been approved for recording in the office of the County Recorder.

Holmes County Planning Commission

Date

#

CERTIFICATE OF ACCURACY
I hereby certify that the plan shown and described hereon is a true and correct survey to the accuracy required by the

Holmes Co. Planning Commission and that the monuments have been placed as shown hereon.

Donald C. Baker P.S. 6938

APRIL 5 , 2000

TRANSFER NOT NECESSARY

DATE A DATE 0 25 2000

AUDITOR Jackie MX Koessir,

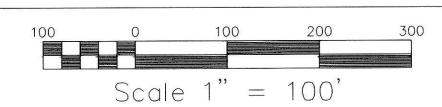
AREA IN ROAD DEDICATION 0.000 ACRES
TOTAL AREA IN ALLOTMENT 2.500 ACRES

2.500 ACRES

For erosion control, the landowner will follow the Ohio Technical Standard and Specifications Critical Area Planting #342 Guidelines. A copy of this Technical Standards and Specifications Guide is avail—able at the Holmes Soil and Water Conservation District, 62 West Clinton Street, Millersburg, OH 44654

DONALD C. BAKER SURVEYING 138 N. CLAY ST. MILLERSBURG, OHIO 44654 PH. 330-674-4788 FAX 330-674-6027

AREA IN LOT



File name: C:\JOBS\S-2-00

NOTE: 15' BUILDING SETBACK OFF REAR & SIDE PROPERTY LINES 30' BUILDING SETBACK OFF THE ROAD RIGHT OF WAY

MLD/ DCB / F.C.C. - FDB/DATE: FEB. 14, 2000

LOCATED IN

BERLIN TOWNSHIP
1ST. QTR. LOT 13
T-9 N; R-6 W
HOLMES COUNTY, OHIO

LEGEND:

IRON PIN FOUND

O 5/8" REBAR WITH I.D. CAP SET I.D. CAP MARKED "BAKER 6938"

△ R.R. SKIKE FOUND