1AX MAP the state of the s

shown upon this plat:

Owners and Leinholders

MICHAEL J. BERTHELOT TRUSTEE HAINALL COMMUNIC

HAROLD L. DILLMAN OWNER & TRUSTEE FOR PENSION PLAN

OAN M. DILLMAN OWNER & TRUSTEE FOR PENSION PLAN

State of Ohio

County of Summit

bran M. Dill

Kobert & Fran V. Pras

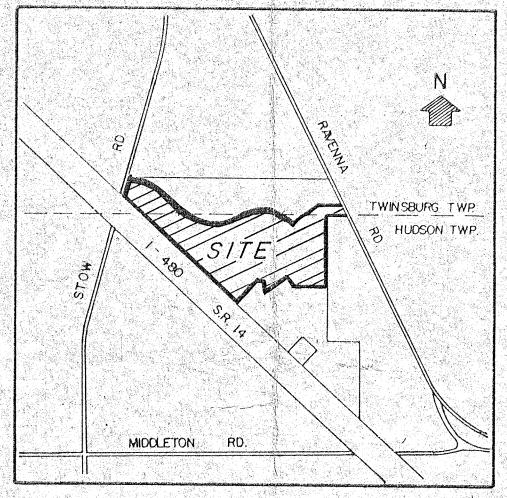
PINE TRAILS NO.1

COUNTY OF SUMMIT, STATE OF OHIO HUDSON TOWNSHIP LOTS 99 PART OF TWINSBURG TOWNSHIP TRACT 3 LOT 24 PART OF

> TOTAL AREA AREA IN LOTS AREA IN STREETS

32.5084 Ac. 27.0900 5.4184

DATE: APRIL 1989



PAGE I TITLE PAGE

VICINITY MAP SCALE: 1" : 1000

SITE PLAN LOTS 1-8 & 17-26 PAGE 2

PAGE 3 SITE PLAN LOTS 8-16

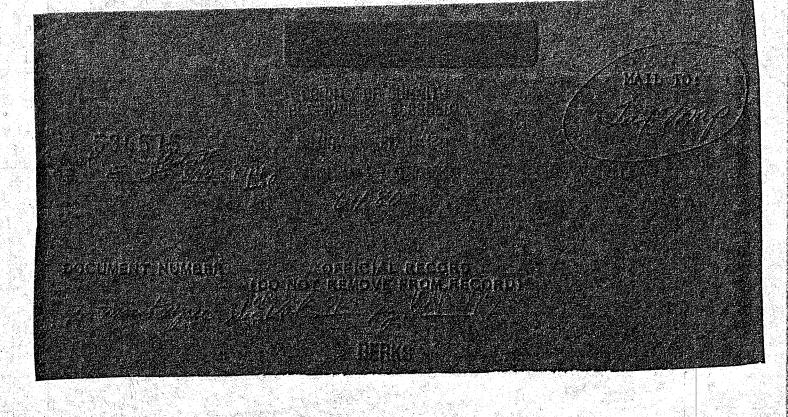
DRAINAGE AND MAINTENANCE AGREEMENT

All fee holders and all receiving title to the fee thru them are subject to payment of drainage maintenance fees assessed or to be assessed by the county pursuant to R.C. 6137 and following.

PREPARED BY



ingineers · Landscape Architects · Surveyors 1533 Commerce Drive Stow, OH 44224 (216) 686-1898



I hereby certify that I have surveyed the land shown on this plat, and that this plat is a correct representation of the land surveyed and the subdivision thereof, and that I have found or set the pins and monuments shown on this plat, and that all lots conform to the Twp. Loning Resolution

Robert J. Warner PS. 16931

State of Ohio County of Summit

Before me, a Notary Public in and for said county and state, personally appeared Robert J. Warner who acknowledged the foregoing instrument to be a true statement

In testimony whereof, I have hereunto set my hand and official seal of Akron.
Onlo this 29 day of august, 1989

Andrea R Watson

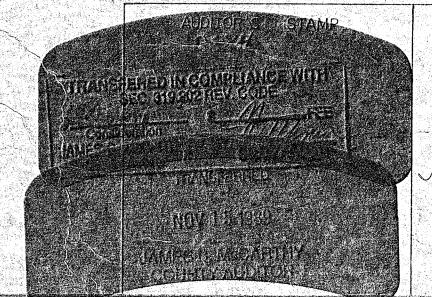
Notary Public

My Commission Expires November 11, 1990

UTILITIES EASEMENT

OHIO EDISON, WESTERN RESERVE TELEPHONE, ADELPHIA CABLE CO. & COUNTY OF SUMMIT EXECUTIVES

It is hereby expressly understood that a five (5.00) foot wide easement on the side and rear of each lot as it abuts adjacent lots and a ten (10.00) foot wide easement at the front and or side of each lot as it abuts the dedicated streets and highways within this allotment, excepting, however the exterior boundaries of this allotment in which case they shall be ten-(10.00) feet in width, shall be reserved, for the Ohio Edison Company, to be used for installing, operating, maintaining and servicing of pole lines, underground cables and conduits. The character of the installation and structures which may be constructed, reconstructed, removed and maintained in on and through these easements shall include all incidental appurtenances such as guys, conduits, poles, anchors, transformers, pad mount transformers, pads, handholes, etc., said easement rights shall include the right, without liability therefore, to remove trees and landscaping including lawns, flowers or shrubbery within said easement premises which may interfere with the installation, maintenance, repair or operation of electric current, and the right of access, ingress to and from any of the within premises, for exercising any of the purposes of this right of way and easement grant.



RECORDER'S STAMP

ROBERT

WARNER

6931

POISTERED.

the above named persons who acknowledged the foregoing instrument to be a true statement. In testimony whereof, I have hereunto set my hand and official seal of Akron, Ohio this 19 2/54 day of October 1989 James R. Alrande-Notary Public My Commission Expires July 6, 1994, 198 SUMMIT COUNTY ENGINEER PLAT APPROVED THIS 28 DAY OF APRIL 1989 SUMMIT COUNTY EXECUTIVE SUMMIT COUNTY PLANNING COMMISSION PLAT APPROVED THIS 28 TH DAY OF APRIL 1989 Marie Maynestris of CHAIRMAN James J Joshus SECRETARY APPROVED BY ORDINANCE NO. 1900 OF THE COUNTY OF SUMMIT THIS LETT DAY OF MOUSENBOOK 1989 Ment Malle

We, the undersigned owners of, and holders of liens and other interests in and to, the lands embraced within this subdivision,

do hereby declare this plat to be our free act and deed, and do hereby dedicate to public use forever the streets and easements

Before me, a Notary Public in and for said county and state, personally appeared

PINE TRAILS NO

SHEEFERDERS

	LEGEND			CURVE	DATA	e Pleast (c)	DINELLE É		7
	LEGEND o IRON PIN OR PIPE FOUND	CURVE DELTA	RADIUS ARC	CHORD CHORD BEARING	CURYE DELTA	RADIUS AR	C TANGENT	CHORD CHORD BEARING	
	Ì⊄ P-K NAIL FOUND △ R.R. SPIKE FOUND ➤ P-K NAIL SET	1 13032142	300.00 70.92	35.63 70.76 S.B1º16'49' E	18 12049134*	679.80 152		(1411년) 18 18 18 18 18 18 18 18 18 18 18 18 18	-
	R.R. SPIKE SET	1A 06°55'05" 1B 08°53'18"	275.00 33.20 325.00 50.42	16.62 33.18 N 84 ⁰ 35'38' W 25.26 50.37 N 83 ⁰ 36'311 N	19 11019'20* 20 11046'35*	679.80 134 679.80 139		134.12 S 21º28'27" E 139.48 S 33º01'24" E	e d
	IRON PIN TO BE SET AT ALL CORNERS' UPON COMPLETION OF CONSTRUCTION 100' (99') OBSERVED (RECORD)	2 49°35'16" 12A 49°35'16"		157.50 285.96 S 63° 15 ¹ 32" E	21 06°45'06* 22 10°28'39#		않이 많이 됐게 되다 하시네요!	80.06 S 42º17'14" E 59.35 S 50º54'07" E	É .
<u> </u>	To a corner monument set	2 B 49º35'16" 3 58º12'34"	365.96 316.73 485.00 492.73	169.05 306.93 \$ 63015'32', E 270.00 471.81 \$ 87°46'45"E	23 17050'54" 24 01903'48"			158.23 N 73°06'13" E 9.46 N 63°38'51" E	
l" =100'	O (6) (8) / D. K. BUCEY	4 32°57'06"	485.00 278.93	143.44 275.IO \$ 75°09'01" E	25 12028'37"	398.31 86	5.74 43.54	86.57 N 69º21'16" E	E
	$\frac{\mathcal{Z}}{\mathcal{C}}$ 0.88'	5 25015,28° 6 103055,57°	485.00 213.80 423.31 767.87	108.67 212.08 N 75044'42' E 541.16 666.84 S 64055'04' E	26 33°56'18* 27 31°50'17*	398.31 22	1.33 113.60 2	218,50 S 54 ⁰ 32'59" E	E
	S 88° 59'07"E 1057.14'(1058.74')	7 69°34'57* 7A 63°35'55*	423.31 514.09 . 448.31 497.63	294.11 483.07 S 82°05'34" E 277.96 472.47 S 85°05'05* E	28 25°40°45° 29 13°23'58*			177,03 S 25°47'28* E 64.17 S 06°15'07* E	
		8 34°21'00" 9 99°42'16"	423.31 253.78 300.00 522.05	130.83 250.00 / S 30°07'35" E 355.66 458.63 S 36°54'03" W	30 67°53'28" 31 18°24'50*		실패적으로 교리고 등로 생각하는	307.12 \S 34°23'37" W 88.00 \S 77°32'45" W	TO SHANN
	텔레티 게임하다. 다른 사람들은 이번 대한 경우를 다른 사람들은 이번 대한 경우를 하는 것이다. 이번 시간 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 경우를 가장 하는 것이다. 이번 시간 사람들은 사람들은 사람들은 사람들은 기계를 가장 되었다. 그는 사람들은 사람들은 사람들은 사람들은 기계를 가장 되었다. 그는 사람들은 사람들은 사람들은 사람들은 기계를 가장 되었다. 그는 사람들은 사람들은 사람들은 사람들은 사람들은 기계를 가장 되었다.	10 47035'02*	300.00 249.15	132.26 242.05 N 69º27'19" W	32 20044'22" 33 26050'40"	275.00 9		99.00 N 82°52'38" W	
		11 44°02'14" 12 81°48'15."	654.80 503.27 25.00 35.69	21.66 32.74 S 40 ⁰ 13 ¹ 57° E	34 08045131*	629.80 9	6.27 48.23	96.18 N 41017'02" W	w
	O A HAT! POND	13 85°05'41" 14 07°11'48"	25.00 37.13 344.84 43.31	22.95 33.81 \$ 58917°17° ¥ 21.68 43.29 \$ 55°04'33"E	35 17926 38* 36 16912 15*			א "28°10'58" א 28°10'58" א א "ונ'ו2°ון א 27.52	
, c	EXIST ATRT COLOR CONTROL COLOR	15 09°58'56"	510.00 88.85 510.00 148.38	44.54 88.74 S 63°39'56"E	37 85°17'04" 58 20°12'34"	35.00 5 319.84 11	2,10 32,23 2,82 57.00	47.42 N 39°23'08° E 112.23 S 48°34'11"E	
	Pg 874 37/4 14 25 25 25 25 25 25 25 25 25 25 25 25 25	17 82°20°24* 3A 58°12'34"	35.00 50.30 460.00 467.33	30.61 46.08 S 44°09'24' E 256.08 447.49 S 87°46'45" E	59 3°00'46" 1114 42°24'22"	344.84 7 629.79 4	8.32 39.33 66.13 - 244.32	78.15 N 44°58'17"W 455.56 N 24°27'36" W	/
	68A 1907 100 100 100 100 100 100 100 100 100 1	4A 26 ⁰ 39',08" 5A 18 ⁰ 54'42"	510.00 237.24 510.00 168.33	120.80 235.10 \$ 72 ⁰ 00'02" E 84.94 167.57 N 72 ⁰ 34'16" E	11B 42 ⁰ 40'35" 58A 20 ⁰ 12'34"	679.79 5 294.84 1		494,72 S. 24 ⁰ 19'30" E 103.46 S 48 ⁰ 34'11" E	
	2.1897 AC, (E) (58A) (G) (S) (S) (S) (S) (S) (S) (S) (S) (S) (S	6A 103°55'57" 9A 99°42'16"	398.31 722.52 275.00 478.55	509.19 627.46 \$ 64 ⁰ 55'04" E 326.02 420.41 \$ 36 ⁰ 54'02" W	58B 20°12'34" 59 13°00'46"	344.84 1 344.84	21.63 61.45 78.32 39.33	121.00 S 48 ⁰ 34'11" E 78.15 N 44 ⁰ 58'15" W	,
	1. 1855 AC. 59 So' auckeye pipeline esm't OR 240 Pg 543	100 47035'02"	275.00 228.38	121.24 221.87 N 69°27'19" N	<u> </u>				
<u>t.</u>	TWINSBURG	1 89° 01' 30" W	LOT 24	RCL	7 (A)	OR 240 Pg BUCKEYE P	543 IPELINE CO. ESM'T		
	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	HUDSON TWP.	LOT 99	12.23 58'E 19.63'					
	280 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	(3A)	(5V (5A)	12.23	$-\mathcal{H}$	713.17			
	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	% 53.73 WW		س 24 س	25 %// 1.0526 AC. %//	27		(グ) か	
	1.0191 AC. 100 50 8 1 1.009 AC. 100 50 8 1 1.1808 AC. 1.1808 AC. 1.1808 AC. 2533" 60 1		ð ,—	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		26 .9589 AC.		1/2	
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, (5°5),			6) \	12"E	(53.1/W 58.07.1/E 58.07.1/W 3.2.2/E.1/E	5502210.81	\		
\dot{\rho}	S740/5'33"E 25,00' N80°47'21"E N80°47'21"E	(N:R.)	N70°32 245.	02 177	87 36 88 36 87 78,03		17 \ 410 AC, O\		
	$\frac{1}{\sqrt{2}} = \frac{1}{\sqrt{2}} = 1$	/ Min /	_\`	22 8700 AC. 104.59 75.89 67.	78.03 55 10' F 78.03' 55		°33'08"E	@ \ \ E 40	
V		5021 \		8700 AC. 75.89 67.	*		75.00' 山 _人	(A) 2	
	$\mathcal{C}_{\mathcal{A}} = \mathcal{C}_{\mathcal{A}} = $	SEWER ESW"		N53°0000	, 39 , 39 , 39 , 50 , 50 , 50 , 50 , 50 , 50 , 50 , 50	° \ \ /8 \	ران اک	/ /98/	
	Solver State of the state of th	20515318		0.8884 AC. 8/66	317.51	10 70 KM	\$/ ₆₀ /	SHEET	
		N 57° 5 120.000. 7 S 88° 16. 48	80) \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	34) ≥ 20 0.8769 ;		8, 6, s	່ ໒່⁄ ፡∅ / \∕	$\left/ \right/ \right\rangle$	
ı"Dın	N 879 41' 40" N 879 41' 40"	E 0.9472 AC.			TRAILS			SEE //	<u>\$</u>
I"PIN SET	- 1500 1 DETAIL "A" 1"= 20' DETAIL "A" 1"= 20'	N500518		33	50' B.L 9.17' 94.97';	31) 500		S	
			8 0.8601 AC. >	(O) (OA)	N86°45 ¹ 11 ¹¹ E				
			\$6\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\						
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