

ACRES	QTR	LOT	SEC	TWP	RNG
1.723			11	8	8

Killbuck Twp.

PLAT 19-1708
 PCL # 0800734000

OUTSALE		<i>K-13</i>	GRANTEE	DEED		REFERENCE		DATE
<i>pt org</i>	<i>26.521 ac</i>		Hill, Lola E. trustee Hill, William F. trustee &	218	2799	199	1466	<i>6-14-</i> 2010
			trustee Hill, Lola E. successor	241	1	218	2799	<i>1-18-</i> 2013
			R. Miller Land Development Ltd	241	17	218	2799	<i>1-18-</i> 2013

SEE NEXT CARD

ACRES	QTR	LOT	SEC	TWP	RNG		PLAT				
5.35 7.35I			11	8	8	Killbuck Twp.	2-123	PCL # 08-00287.000			
OUTSALE			K-13				GRANTEE	DEED	REFERENCE		DATE
pt. 21.515 ac. total also in ^{TR S} 8-7-15			Hill, Lola E. trustee $\frac{1}{2}$ int.				199	1466	196	272	8-30-2007
Hill, Lola E. trustee Hill, William F. trustee &			Hill, William R. trustee $\frac{1}{2}$ int. &				218	2799	19	1708	6-14-2010
			Void: res.								
SEE NEXT CARD											

ACRES	QTR.	LOT	SEC.	TWP.	RNG.
5.221	"	"	11	8	8

Killbuck Twp.

PLAT 2-123

SE 61 NE

OUTSALE Carpenter, James

K-13 NE GRANTEE .08-00288.000

DEED		REFERENCE		DATE
VOL.	PG.	VOL.	PG.	

see back

Bognar, Cynthia Ann & Edwin J., Jr.
Bognar, Nadine E. as trustee for

456 353 117 433 9-3-1965

Alexander Brothers, Inc.

~~182~~ ~~824~~ 156 353 1-31-1973

Hill, William F. & Lola E.

~~196~~ ~~272~~ 182 824 10-29-1976

VOID: Comb.

SEE NEXT CARD

deed and plat call for this parcel to be in Sec. 11.
However, I believe it also falls in Sec. 15.

ACRES	QTR.	LOT	SEC.	TWP.	RNG.
2.13	"	"	11	8	8

Killbuck Twp.

PLAT 2-123

NE or SE

OUTSALE Carpenter, James

K-13 SE GRANTEE 08-00289.000

DEED		REFERENCE		DATE
VOL.	PG.	VOL.	PG.	

see back

~~Bognar, Cynthia Ann & Edwin J., Jr.
Bognar, Nadine E. as trustee for~~

156 -353 117 433 9-3-1965

Alexander Brothers, Inc.

~~182 -824~~ 156 353 1-31-1973

Hill, William F. & Lola E.

~~196 -272~~ 182 824 10-29-1976

VOID: COMB.

SEE NEXT CARD

I believe this parcel was intended to be out of a 2.87 acre parcel in deed 117-433. However, in relationship to landmarks and distances, it fails to fall within those boundaries. It currently overlaps Landon and Pierce's 26.72ac tract, 220-367.