

2 OF 2		
PROP. CLASS		
5	1	0
NEIGHBORHOOD		
009065-R150		
M	16	
B		
C	25	

CENTER TWP / CELINA SD

06-26-300-005

06-057500.0100

WEITZEL ISAAC C & HARNER ABBY M

WEITZEL ISAAC C & HARNER ABBY M
7616 RILEY RD
CELINA, OH 45822

LEGAL INFORMATION

SW SW

RTS: 003-05-26
Acres:5.0800

	OWNERSHIP	ADDRESS	CITY	STATE	ZIP	DATE	AMOUNT	DEED:CONV#	JS	VALID
1	MOELLER CHARLES J &	7616 RILEY RD	CELINA	OH	45822-9376	06/17/1994	16,500	: A : 0	<input type="checkbox"/>	<input checked="" type="checkbox"/>
2							0	0	<input type="checkbox"/>	<input type="checkbox"/>
3							0	0	<input type="checkbox"/>	<input type="checkbox"/>

X: TTO LISTER: CG DATE: 07/15/2011 TIME: 12:00:00 AM LETTER LETTER REC'D GIS CODE

STREET/ROAD	TOPOGRAPHY	PU-UTILITIES-PR	NEIGHBORHOOD	INFLUENCE FACTORS	PROPERTY LOCATION	
<input checked="" type="checkbox"/> PAVED <input type="checkbox"/> GRAVEL <input type="checkbox"/> DIRT <input type="checkbox"/> SIDEWALKS <input type="checkbox"/> CURBS	<input checked="" type="checkbox"/> LEVEL <input type="checkbox"/> HIGH <input type="checkbox"/> LOW <input type="checkbox"/> ROLLING <input type="checkbox"/> STANDARD	<input type="checkbox"/> WATER <input type="checkbox"/> SEWER <input type="checkbox"/> GAS <input type="checkbox"/> ELECTRIC <input checked="" type="checkbox"/> STANDARD	<input type="checkbox"/> IMPROVING <input type="checkbox"/> STATIC <input type="checkbox"/> DECLINING <input type="checkbox"/> OLD <input checked="" type="checkbox"/> STANDARD	<input type="checkbox"/> A. NO ROAD <input type="checkbox"/> B. TOPGRHY <input type="checkbox"/> C. Ex Front <input type="checkbox"/> D. QUANTITY <input type="checkbox"/> E. SZ/SHAPE	<input type="checkbox"/> F. RESTRICT <input type="checkbox"/> G. WOOD LT <input type="checkbox"/> H. VACANCY <input type="checkbox"/> I. WATER FRONT <input type="checkbox"/> J. OTHER/CDU	7616 RILEY RD, CELINA COMMENT

LAND COMPUTATIONS							
LAND TYPE	SIZE	M	RATE	C	INF	M	VALUE C
Total Acres: 5.0800					TOTAL		41,800 0

VALUATION SUMMARY

VALUE YEAR	REASON FOR CHANGE	APPRaised	IMPR	TOTAL	ASSESSED	IMPR	TOTAL

