Applican	t: .			Daytime Phor	ne:
Mailing Address:			City, St Zip:		
Email Ad	ldress:				
Owner:		Daytime Phone:			
Mailing A	Address:	City, St Zip:			
Email Ad	ldress:				
Builder:					
	ION DESC	CRIPTION			
					S-T-R:
			ss:		
SIGN D	ESCDIDT	ION			
	ESCRIPT		ls) () Q		
Type of Si	- =	averusing (aka "Non-Digital Billbo ulletin Board	oard") – () Ground () Pole () Wa	II	
		usiness – () Awning () Freesta	anding () Marquee () Projecting () Roof () Service Station	Canopy (manual changeable copy)
	☐ Dir	rectional – () Non-Agricultural (nopy (static digital graphic) () Wall (() Agricultural	() Window	
	☐ Di	igital Graphic	, , ,		
		lectronic Message Board entification			
	=	overnment			
	_	ameplate			
	=	eal Estate ubdivision Identification			
Type of			Externally Illuminated S	Self-Illuminated	
		☐ Single ☐ Double	-	on marimated	
		· ·			
Busines	s or Produ	uct to Be Advertised:			
SIGN D	<u>IMENSIOI</u>	NS			
			sq. ft. Height a	above grade	
		n property line)		3	
Front:		d:'	Left Side:	Proposed:	
Rear:	Proposed	d:'	Right Side:	Proposed:	
		OWN	IER/NOTARY CERTIFIC	CATE	
I hereby o	certify that the	applicant has permission to	construct the aforesaid sign of	n my property at the lo	cation indicated herein.
				_	
State of k		Owner Signature			Date
			for said State and County, on		
executed		d and foregoing acknowledge	ed to me that they executed the	e same as their free ar	be the identified person(s) who nd voluntary act and deed for the
		Notary Public			Commission Expires
		redaily r abile		Bate	ANTITIOGIST EXPIRES

SKETCH OF SIGN

one of order	
 Draw parcel & indicate dimensions. Indicate NORTH. Identify location and dimensions of existing structures. Identify existing or proposed streets, roads, and highways. Identify location and dimensions of proposed sign. Identify setback distances from proposed sign to all property lines. Indicate location of any existing signs that are within a 500' radius of the proposed sign. 	
PLOT PLAN	_
DFFICE USE ONLY Zoning: S-T-R:	
OFFICE USE ONLY Zoning: S-T-R: Appraiser PID#	