GRUNDY COUNTY HEALTH DEPARTMENT SEPTIC APPLICATION

1320 Union Street • Morris, Illinois 60450 Phone: (815) 941-3115 • Fax: (815) 941-2389

www.grundyhealth.com

environmentalhealth@grundycountyil.gov



SiteAdd	ress	City		State	Zip
	OwnerName_				
Cell	City	State	Zip	_Email	
Installer	Name	InstallerLicense#		 Email	
Address_	ontractor NameC	ityState	Zip	Phone	
CVCTEM	LINEODMATION				
Darrool id	<u>I INFORMATION</u>	Dronges to (construct/rong	in) Tymo of Pu	ildina	
Parcel 107	#	_Propose to (construct/repa	ir) Type of Bu	maing	
	Residence # Bedrooms				
B	Commercial Building Typ ther	e# of E	mpioyees	or #Customers	
Sewage 9	system type Septic/Aerobic				
TANKS	IZF Gallons Manufa	acturer	II #		
Design F	IZE GallonsManufa Flowgallons per da	v Loading rate	1L//	Soil Eval attache	d VES/NO
*Deni	th to limiting layer	Inches *Denth to seaso	nal high wate	oon Evaractache er table	inches
0 G	ravel field system total linear	ft Trench	mai mgn wan width	in Total Sa feet	Inches
0 0	hamber eyetem type	sa ft per linear ft	Viutii	ft Total Sq feet_	
o C	marval Saamaga Dad Width	sq it per illiear it_	Lengui	It Total Sq leet	
0 G	hamber system type ravel Seepage Bed Width ravells Seepage field 8' linear	ft 10" linear ft	tengtn	it Total squeet_	
0 G	ravens seepage neid 8 intear	ItIU IIIIear It_		f4 T-4-1 C-	f 4
O B	uried sand filter/Recirculating	g sand filter Width	it Lengtn_	It Total Sc	[Ieet
0 A	erobic Treatment Plant; Man	uiacturer and Model	C11 '		11
0 1	reatment capacity	galions per day	Cniorin:	ation tankg	allons
0 51	urface Effluent discharge to_	NPDES Permit	#	Letter attache	a YES/NO
0 P	ump chamber size	Iank to house	Seepag	ge field to house	
	larm location			ge field to nearest we	Ш
	Vaste stabilization pond		1		
	linois Raised filter bed	sq ft			
-	THER		1, 6		
necessary cha am aware of a Grundy Coun- current dispo my responsib my system is: permit or the my system. GCHD Con	d this application, discussed alternatives winges to the application or at the time of instand accept the responsibility to service and raty Public Health Department that this systesal system may require modification at my eility to promptly correct the problem. I am a installed in accordance with the IPSDLA&C agency's inspections. I, the property owner, mments S	allation to ensure that my system meets t naintain the private sewage disposal syste m is being properly maintained and that a xpense to meet any changes in the IPSDL ware that a representative of the Grundy C. Grundy County Health Department doc assume all responsibility for the mainten	he Illinois Private Seem in accordance wit this may include peri A&C. I understand t County Health Depa so not guarantee trou ance of my system an	wage Disposal Licensing Act as the IPSDLA&C. I will provide it is a provided in the IPSDLA&C. I will provide it is a provided in the interest of the interest	nd Code (IPSDLA&C) de documentation to aderstand that my or causes a nuisance it vinspections to ensure n by the issuance of my
Ouman Ci	maturo		Data		
Owner Signature					
Contractor SignatureApproved by					
11	,				
	FFICE USE ONLY)			_	
RECEIPT		AMOUNT PAID:CC AUTHORIZATION #:		D:	
CHECK #	#:CASH:	CC AUTHORIZATION #:			

Property Line

Private Sewage Disposal System Lot Diagram and Sewage Disposal System Construction Plan

Lot Diagram and Sewage Disposal System Construction Plan						
Draw to scale the proposed construction including the dimensions of the system to be installed showing an exact layout of the system including all distances to water lines, water wells, building, lot lines, any unsealed wells, slope, soil analysis borings, distances between components and other bodies of water.						
LIST ALL PIPES Pipe Size:	WATER SOURCE □ EPA water supply					
	☐ Private Well Pressurized Water Supply					
ASTM:	☐ Private Well Suction Water Supply					

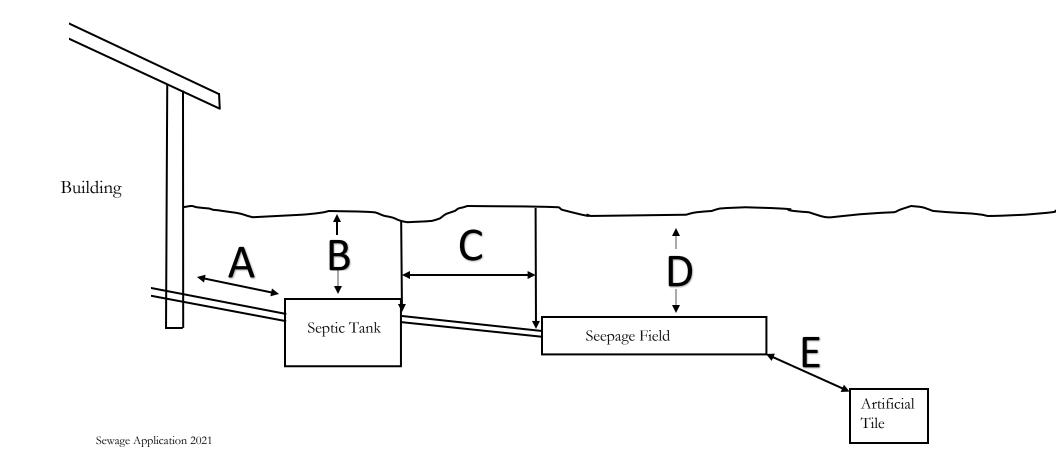
Property Line

Gravel Size:

Other:

Private Sewage Disposal Elevation Form

- **A.**The building sewer will fall _____ inches between the building and the septic tank/aeration unit.
- **B.** Distance from top of the septic tank to the ground surface _____inches
- C. The sewer line will fall _____ inches between the septic tank outlet tile to top of leach field
- **D.**Distance from ground surface to the top of the seepage field is _____ to ____ inches
- **E.** Distance from bottom of seepage field to the top of the artificial drain tile is _____inches



PAD/Coco/ Other nontraditional system

Show cross sectional view, with all layers of base and cover, including material types and depths.	
Description	