City of Vernon Center

POINT-OF-SALE SANITARY SEWER INSPECTION

1)	oto.
L	ale

PID No.

CODE SECTIONS

Ord. #93 Sect. 5.a: Scope and Intent. The provisions of this section shall apply to all real estate which is connected to the City's sanitary sewer, sump pumps, and water service lines, located within the City. It is the intent of this ordinance to identify and eliminate inflow and infiltration resulting from cracked and leaking pipes, foundation drain connections, roof drain connects, and sump pump connections. These provisions will also be used to determine proper water connections including water meter and if any cross connections or back siphoning connections exist. *A fully executed Point of Sale shall be valid for 3 years.*

PROPERTY ADDRESS

ADDRESS:

OWNER INFORMATION					
OWNER (SELLER) NAME:		PHONE NO:			
ADDRESS:	CITY:	STATE:	ZIP:		

			C	UALIFIED PERSON INI	FORMATIO	N		
NAME:			LICENSE NO:		PHONE NO: (
ADDRESS:				CITY:		STATE:		ZIP:
				System				
				onnected to the sanitary sev		-	-	
				building. If the roof drains				
		anitary sewer	using a non-s	hrink permanent material,	and redirect t	he roof drains	onto the gro	und a minimum of 10'
outside the b	0							
	Yes		No	Are roof drains connected				
	Distance mea	asured	If not connec	ted, what distance are they	/ draining from	m the outside	of the buildin	g?
Foundation d	rains are unde	erground pipes	that collect st	orm water from around the b	base of a build	ing and into a s	sump basket, v	vhere it is then pumped a
minimum of 1	LO' away from	the outside of	a building to p	revent re-entry. Foundation	drains should	not be connect	ed to the sani	tary sewer.
				Are there any foundation of	drains collecti	ng stormwate	r and that are	e connected to the sanitary
	Yes		No	sewer.				
Sump Pump	s are designed	to capture su	urface or grou	nd water that enters basem	ients or craw	l spaces and a	re to be pum	ped a minimum of 10'
	-		-	ump system includes drain				
-		e connected t			, 1- 1-	,	F , F	,
Drain tile	Sump	Float Or	,	Does the property have a p	properly work	ing sump pun	np; please che	eck any that were present
sump pit	Pump	Switch	Drain line	during your inspection.				
-				Inspection of Sanitary Sew			-	
				tional condition and shall b				
partially colla	apsed sections	s or tree root	intrusion. The	sanitary sewer lines shall n	neet the City	Lode standard	is and specific	cations.
Please check	any of the be	low <u>if they we</u>	ere present du	uring your inspection. A tele	evised copy o	f the sanitary	sewer line sh	all be provided to the City
		ermination of						
	Leaks		Sags	Collapsed line	е		Tree Root Int	rusion
**PLEASE FILL	OUT BACK PAG	GE OF REPORT*	-					
			C	ompliance Inspection	Certificatio	on		
The undersig	ned hereby a	cknowledges t	the requireme	ents in City Ordinance #93 S	ection 5.d. All	deficiencies d	liscovered dui	ring the inspection shall be
				n twelve (12) months from (
				roof to the City that funds w				
			Sale is valid f	for 3 years. The undersigne	d hereby cert	ifies that the o	above informa	ation is true and correct to
-	heir knowledg							
Qualified Person's Signature:			Date:					
Owner'	s(Seller) Si	gnature:				Date:		
Buyer's Signature:						Date:		

City of Vernon Center POINT-OF-SALE SANITARY SEWER INSPECTION

WRITTEN REPORT

Date		PID No.			
PROPERTY ADDRESS					
ADDRESS:					
Person Per	forming Inspection:				
Weather C	onditions:				
Approximate Depth of Service: Sewer					
Type & Size of Service: Sewer					
Condition of Service Pipes:					
SEWER R	eport: Please note all connection	s, fittings, points of concern on service line including infiltration, tree rocracks, misaligned joints, etc.	oot,		
	This repor	t must include a digital copy of the televising.			
FEET		Comment			
Example: 0 15-Jan	Start from 4' Clean out in NE Cor	mer of Basement: Misaligned joints causing infiltration			
0					
	TOTAL FOOTAGE:				
Person Pe	forming Inspection Signature (Se	ewer): Date:			

Determination of Compliancy--THIS SECTION FOR City Official

Authorized City Official: Name	Signature	CompliantNon-Complaint
DATE:		
COMMENTS:		