

Public Protection Cabinet Department of Housing Buildings and Construction Division of Plumbing 500 Mero St, 1st Fl Frankfort, KY 40601 502-573-0397

Sewer Installation Virtual Inspection Checklist

General Information:									
Journeyman plumbers signature:									
Journeyman license number:	J								
Date of test:				_					
Permit number:									
Address of installation:									
Type of construction:	Single Family: Multi Family:					Commercial:			
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Installation Location & Final Connection	•								
			t Left: Front Center: Front Right:						
property:		Left: Rear Center: Rear Right:							
Other Location Inf									
		Other E	ocation						
Final connection to a public sewer or p	rivat	e sewag	e dispo	sal					
system:		Public:				Private:			
Private sewage permit or city tap perm	it nı	ımber:							
- Treate sewage permit or city tap permit mainser.									
Independent System:									
Building has an independent sewer connection from additional building:						Yes:		No:	
Building positioned behind another building on the property where						163		. 140	
reaching a sewer from an alley, etc. is not available:						Yes:		No:	
Additional building used in conjunction with the primary building									
(Garage, pool house, etc.)						Yes:		No:	
Additional building contained within the same deed as the primary									
building:						Yes:		No:	
Additional building restricted within the deed from being sold									
separately from the primary building:						Yes:		No:	
If you answered "Yes" above, did you connect to the front building							_		
sewer, and not the building drain:						Yes:		No:	
100									
Depth of Sewer:									
Sewer grade between 1/8 inch and 1/4 inch per									
foot:					No:				
Sewer minimum depth of eighteen (18) inches:			Yes:		No:				
Variance received if less than eighteen (18)									
inches of cover:			Yes:		No:				
Sewer installed under property subject	to								
vehicular traffic with less than twenty-		(24)							
inches of cover: Yes: No:									
(ASTM F-891, F-1488 & 628 foam and cellular									
core are not approved)									
Piping is covered to prevent direct cont	tact	with							
concrete:			Yes:		No:				

Six (6) inches of concrete is placed on top,							
bottom and sides:	Yes: No:						
Installation Material & Sizing:							
Type of Material Used:	PVC Sch. 40: PVC Foam/Cellular Core						
	PVC Sch. 40 ABS:						
	ABS Foam/Cellular core						
	SDR-35: Cast Iron:						
	Other Material Type:						
Size of building drain:	inch						
Size of sewer installed:	inch						
Approved Grillage:							
Type of grillage used:	Pea Gravel: Sand: #57 Gravel:						
	Other approved grillage:						
Proper grillage used under and/or top, bottom,							
and sides of sewer:	Yes: No:						
Clean-outs:							
Size of clean-out:	inch						
Two (2) directional clean-out within twenty-four							
(24) inches of foundation:	Yes: No:						
Two (2) directional clean-out brought to grade:	Yes: No:						
Maximum distance between cleanouts:	feet						
Noncorrosive backwater valve utilized:	Yes: No: Placed where:						
Testing:							
Test provided by:	Air: Smoke: Water:						
Smoke blown from tap through the roof							
vent/vents on replacement sewer:	Yes: No:						
Test tee or wye connection provided at property							
line for testing:	Yes: No:						
Building not drained by gravity:							
Minimum depth -	inches						
Air test pressure -	PSI						
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