

Superior by Nature						N. C.				52	
DEVELOPMENT SERVICES						REVIEW	REVIEWED BY			DATE	
(BUILDING SERVICES DIVISION) INFORMATION TO CONSTRUCT/ALTER:						PROPOSED USE OF BUILDING					
☐ PLUMBING SYSTEM											
							Single Duplex Semi Multi				
SPRINKLER SYSTEM							☐ Commercial ☐ Industrial ☐ Institutional				
STANDPIPE SY	STEM					Garage					
☐ HYDRONIC HEATING SYSTEM						TYPE OF WORK					
☐ Building Permit Application is attached to this form (as project scope is limited to work identified above).						New Construction ☐ Repair ☐ Replace					
☐ Building Permit Application is not attached to this form (provide						
through owner, as project scope includes work other than a						ove)					
☐ Backflow Prevention											
PROJECT LOCATION/O	ONTAC	TS (P	lease F	Print)							
Owner				Address 8	& Postal C	ode	de			:	
									Fax No	Fax No.	
Plumbing Contractor & License #				Address 8	& Postal C	Code			Phone		
				A -1 1	. D	N = -1	4-).	
Sprinkler/Hydronics Contractor				Address & Postal Code					Phone Fax No		
										<i>,</i> .	
PLUMBING SYSTEM INFORMATION SPRINKLER SYSTEM INFORMATION											
FIXTURE	BSMT	1st	2nd	3rd							
W . 61								lassification Of			
Water Closet Installed	-	1	+	_	-	Haz	ard Occ	cupancy			
Water Closet Rough-In Basin Installed	 	+	+	-	+-	Is A	nv Part	Of System Used In			
Basin Rough-In	 	+	+	+	+			at Detectors?			
Bathtub Installed		L	L	1		Type	e of Valv	es & Annunciation	Type of B	ackflow Preventer	
Bathtub Rough-In						. y P₁	Alarm			ted Alarm Check	
Shower Installed					Щ	님					
Shower Rough-In		1	1	4	\sqcup	Ш	Flow Indicators			uble Check Assembly	
Kitchen Sink Installed Kitchen Sink Rough-In	 	+	+	+	+				⊔ ке	duced Pressure Zone	
Dishwasher	 	+	+	+	+-			Type of	System		
Bidet	<u> </u>	t	†	+	+		Wet P			uge	
Sauna						H	Dry Pipe			i-freeze	
Bar Sink					Щ	님	Pre-action			culating Closed Loop	
Hot Water Tank					$\perp \perp \mid$	님	Combined Dry Pipe Pre-action				
Automatic Washer Laundry Tub	 	+	+	+	+-	Ш	Combined by tipe tie-action				
Floor Drain	 	+	+	+	+			Number of Sp			
Roof Drain	 	 	†	+	+		уре	Existing	New/Add	Relocate	
Storm Sewer Sump						Upri	_				
Water Meter Connection					\Box	Side	dant ewall				
Main Building Control						Flus		+			
Valve		1	1		+		essed				
	 	+	+	+	+	Othe					
SERVICES/HYDRONICS Building Sewer Connection Building Storm Sewer Hydronic Heating (Design attached): Primary Source											
□ Well □ Septic Tank											
Water Service Pipe Hydronic Heating (Design Attached): Rough-in Only											
DRAWINGS REQUIREM	<u>IENTS</u>										
Drawing information shall include a plan showing the location and size of every building drain and every trap or inspection piece on the building drain, and a sectional drawing showing the size and location of every soil or waste pipe, trap and vent pipe.											
Drawing(s) provide with this information form submission information form submission Drawing(s) provided separately with building permit application supplied by owner/owner representative (subject to City approval)											
Note*: The Plumbing and Lice owner physically perfor											
DECLARATION: I, the und	dersigned []own	ER, 🔲 N	MASTER	PLUME	ER per	LICENSE	ED PLUMBING CONTRA	CTOR (if req	uired-see Note*),	
SPRINKLER, and/or HYDRONICS CONTRACTOR (print) I,, am the authorized owner											
(or owner's representative) named on this form and I certify the truth of all statements or representations contained on this form and agree to the terms											
(or owner's representative) named on this form and I certify the truth of all statements or representations contained on this form and agree to the terms and condition(s) contained on this form and the associate building permit application form.											
and condition(s) contained on t	nis torm an	a the as	ssociate	building	permit a	pplication	n t orm .				

OFFICE USE ONLY