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http://mynevadacounty.com

POOL & SPA RENOVATION WORKSHEET

Please fill out one form for each pool/spa and submit three (3) copies of each.

·			Facility No.	
		Permit No.		
		Phone: License Type:		
			License Type:	
Choose One: POC Surface Area:		ume:	Depth(s):	
☐ Splitting of the ☐ Changing sucti ☐ Adding an SVF ☐ Variable speed Suction Filter	rith white plaster (alternate main drain, jet suction line) on outlet covers RS System W Make / M pumps on Pipe Size:	te materials must be reviewed ines, equalizer lines (single ski Iodel: Return Pipe Size:		
Recirculation Pump:	Make:	Model:		
	Нр:	GPM @	60 ft. Head:	
Jet System Pump:	Make:	Model:		
	 Нр:		60 ft. Head:	
Jet System Pump:	Make:			
	Нр:		60 ft. Head:	
rating of each cover shall b Main Drain:	e equal to or greater than the	e flow rating of the pump it is cor	rith ASME/ANSI A112.19.8 performan nnected to Max Flow Rate:	·
ŕ			Max Flow Rate:	gpm
Equalizer Lines				or
Make / Model:			Max Flow Rate:	gpm

SUMP:	Manufactured	Field Built			
D min.	D min. D min. D min. D min.	General Notes: 1. D = inside diameter of pipe 2. All dimensions shown are minimum 3. A broken line () indicates suggested sump configurations			
1.5 D min.	I.S DIMIN.	Describe any additional changes (plumbing, electrical, structural, etc.)			
 Scaled Drawing of the Pool or Spa - Include the following: Locations of all suction outlets (main drains, skimmers, equalizers and jet suction outlets) Main Drain Split – At least 3 feet apart with the "T" on center Pool or Spa depths 					
Facility No		or OFFICE USE ONLY*** APPROVED NOT APPROVED			

Date

Environmental Health Specialist