Marietta Fire Department

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Address:	Office		
City:	DIETO	Job Name:	
GENERAL BUILDING INFORMATION: Area of Building: New System Retrofit Building plans on file Y N	WARIETTA		
Area of Building: Number of Stories	GEORGI ₄	City:Zip:	
Area of Building; Number of Stories			
Retrofit Sprinkler Company: Responsible Party: Phone: Phon	MTD		
Sprinkler Company: Responsible Party: Phone: Phon	Est. 1854	Area of Building: Number of Stories_	
Responsible Party:			YU NU
Plan Review / = Provided, X = Not Provided, NA = Not applicable Status RAWING/SUBMITTAL REQUIREMENTS 1) Permitted name and address on each page of the plans with applicable design code(s) [4.5] 2) Each page of plans and coversheet of calculations must have seal, date, and signature of the qualified sprinkler designer [120-3-1911(1)] 3) All submittals must be made through SagesGov - Provide a set of drawings; a set of hydraulic calculations; and materials used on the project [AHJ] 4) Plans shall be drawn to a common scale or have all dimensions clearly marked [4.4, AHJ] 5) Clearly label each room and/or identify use [4.4, AHJ] 5) Crearly label each room and/or identify use [4.4, AHJ] 5) Provide water supply information, flow test, and 24-hour demand graph on plans [4.4, 10.1.2] 8) Provide a cut sheet for each type of sprinkler head used (submittal data sheets) [4.3, 4.5] 9) Show make, model, size, K-factor, temperature, style, quantity, and flow demand for all sprinkler heads [4.4] 10) Show riser detail, including pressure gauge (above and below check valves) [7.3] and alarm [7.6]. Do NOT install the optional sprinkler control valve. 11) Local water flow alarm location or call out exception [7.6] 12) Provide freeze protection/insulation detail [9.1] 13) Show detail of all hangers used [4.4, 7.4] 14) Identify or call out maximum head spacing [8.1.3.1] 15) Identify and call out remote/design area hydraulic data [4.4] 18) Provide hydraulic calculations in accordance with chapter 10 1 The above is not an all-inclusive list; all applicable fire and life safety provisions must be met. 2 NPPA 13D, 2019 Edition 3 See Figure A.6.2(c) on Right Notes: Notes:	FIRE	Sprinkler Company:	
Plan Review Frovided, X = Not Provided, NA = Not applicable			
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16) Identify and call out remote/design area for a 2-head flow test [4.4, 10.2.1. (AHJ)] 17) Callout/provide remote/design area hydraulic data [4.4] 18) Provide hydraulic calculations in accordance with chapter 10 1 The above is not an all-inclusive list; all applicable fire and life safety provisions must be met. 2 NFPA 13D, 2019 Edition 3 See Figure A.6.2(c) on Right Waterflow delector (if required) Waterflow delector (if required) Water meter Main control valve (private) To domestic system Yoptional valve: See 7.1.4. Notes:	15) Identify and provide detail for each pipe material used [4.4]		
18) Provide hydraulic calculations in accordance with chapter 10 1 The above is not an all-inclusive list; all applicable fire and life safety provisions must be met. 2 NFPA 13D, 2019 Edition 3 See Figure A.6.2(c) on Right Waterflow detector (if required) Pressure gauge (all locations if required) Pressure gauge (all locations if required) To automatic system System Optional valve: See 7.1.4. Notes:	16) Identify and call out remote/design area for a 2-head flow test [4.4, 10.2.1. (AHJ)]		
The above is not an all-inclusive list; all applicable fire and life safety provisions must be met. NFPA 13D, 2019 Edition See Figure A.6.2(c) on Right Waterlow delector (if required) Pressure gauge (al. locations if required) To automatic system system To domestic system system Optional valve: See 7.1.4. Notes:	17) Callout/provide remote/design area hydraulic data [4.4]		
² NFPA 13D, 2019 Edition ³ See Figure A.6.2(c) on Right Waterlow detector (if required) Pressure gauge (at locations if required) Valer mater Main control To automatic printier system Optional valve: See 7.1.4. Notes:	18) Provide hydraulic	calculations in accordance with chapter 10	
3 See Figure A.6.2(c) on Right Corporation stop (if required) Waterflow detector (if required) Pressure gauge (alt. locations if required) To automatic sprimkler system Domestic system system To prain and test connection control device Notes: Notes:			
Waterflow detector (if required) Pressure gauge (alt. locations if required) To automatic system Pressure gauge (alt. locations if required) To automatic system Pressure gauge (alt. locations if required) To domestic system To domestic system System Optional valve: See 7.1.4. Notes:			
Waterflow detector (if required) Pressure gauge (all. locations if required) To automatic sprinkler system Prain and test connection To automatic system System Voptional valve: See 7.1.4. Notes:	See Figure A.6.2(c)	on Right	_Corporation stop (if required)
Waterflow detector (if required) Pressure gauge (alt. locations if required) To automatic sprinkler system Drain and test connection required, cross oconnection control valve (private) To demestic system Drain and test connection required, cross oconnection control device Notes:			Lockable meter
Notes:		, , , , , , , , , , , , , , , , , , , ,	stop (public)
To automatic sprinkler system To automatic sprinkler system To automatic sprinkler system To automatic sprinkler system System shutoff valve or, if required, cross connection control device *Optional valve: See 7.1.4. Notes:		(alt. locations if required)	Main control
Notes:		To automatic \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	To domestic
Drain and test connection control device *Optional valve: See 7.1.4. Check valve or, if required, cross connection control device System shutoff valve valve System shutoff valve valv			
Connection required, cross connection device *Optional valve: See 7.1.4. Cross connection control device Valve required, cross connection control device		<u></u>	system
Notes:		connection connection connection	valve
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