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Gardnerville Water Company 1579 Virginia Ranch Road Gardnerville, NV 89410 Phone (775) 782-2339 Fax (775) 782-2491 www.gardnervillewater.org

## **Application for Water Plan Review**

Project Title:			Date Submitted:	
Tenant Improvement <b>\$150 Fee</b>	New Single Family Residential <b>\$250 Fee</b>	Multi - Family \$500 Fee \$1,000 Fee (4+ units)	Subdivision Design <b>\$2,500 Fee</b>	Commercial Service <b>\$500 Fee</b>
<u>Owner/Applicant In</u>	formation:			
Name				
City		State	Zip Code	
Phone		Email		
Accounts Payable Em	nail			
Engineering Inform				
Name				
Mailing Address				
City		State	Zip Code	
Phone		Email		
<b>Project Information</b>	•			
Service Address	_			
Number of Units			lding	
Completed Douglas C	County Review: 🔲 Ye			
<b>Requested Services:</b>				
Domestic: Meter S	Size	Quantity		
Commercial: Meter S		Quantity		
Irrigation: Meter S		Quantity		
Internal Fire Service		Quantity		

<u>Fire Flow Data</u>	
Total Fire Flow Requirements	GPM
Required Residual Pressure	PSI

## Fire Hydrants:

Yes No Quantity

## **Project Description (Include any project phasing):**

## **Application for Water Plan Review Terms and Conditions:**

- 1. A check for the Application for Water Plan Review Fee must be included;
- Two printed copies of improvement plans (plans and profile, floor plan, landscaping plan, and details). Improvement plans shall be prepared, signed, and stamped by a Registered Professional Civil Engineer orArchitect actively licensed in Nevada;
- 3. The applicant must submit legal descriptions of waterline easements when waterlines cross private property.Legal descriptions shall be completed by a Registered Land Surveyor actively licensed in Nevada;
- 4. The applicant shall comply with GWC's general specifications for construction. GWC general notes shallbe included on the plans;
- 5. The Water Plan Review Fee is non-refundable. Further fees may be assessed dependingon the complexity of the design;
- 6. All site plans must show fire hydrant detail detector check with bypass meter and all fire lines must be 6" orlarger per orange book and East Fork Fire District;
- 7. All site plans must show Mueller/McCullough meter box detail, size, and location;
- 8. All site plans must show GWC typical trench detail;
- 9. All site plans must show GWC service detail;
- 10. Newly constructed water mains within the Town of Gardnerville shall not be less than 8" in diameter;
- 11. All site plans must show sewer crossing detail, 10' each direction of the crossing;
- 12. All commercial building plans shall include backflow prevention provisions per GWC Backflow Policy;
- 13. After receiving full approval of the Application for Water Plan Review, GWC will order all water meters and/or other materials for the project consistent with the content of the approved application. Changes of water meter sizes requires resubmittal of Application for Water Plan Review, plans prepared, signed, and stamped by a Registered Professional Civil Engineer or Architect actively licensed in Nevada, and payment of Application for Water Plan Review fees. All changes must be reviewed and approved by the Nevada Division of Water Resources, Bureau of Safe Drinking Water, Douglas County, East Fork Fire District, and GWC. Plan changes may result in shipping and restocking fees for the originally ordered meters and/or other materials and may result in extraordinary delay due to backordering of meters and/or other materials and supply-chain issues; and
- 14. If all GWC conditions are not met or waived by GWC, the Application for Water Plan Review and/or the project will be rejected.

By signing this application, the owner agrees to reimburse GWC for all engineering, legal, and other expenses necessary to review this project. All published fees are to accompany this application. I understand that additional fees shall be paid in full before project approval. I have read and understand all Application for Water Plan Review Terms and Conditions.

Signature\_